

Лабораторная мебель

Описание

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
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Белгород (4722)40-23-64
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Брянск (4832)59-03-52
Владивосток (423)249-28-31
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Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
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Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
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Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
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Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
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Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
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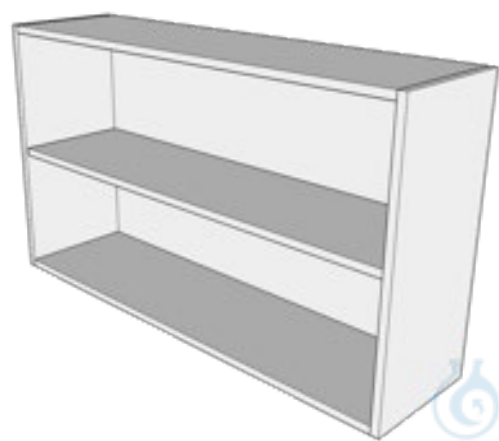
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wall cupboard L1000/H730, Front open

Order-No.: 47113070007



dimension: 1000x320x730mm (LxTxH)

front open, with two adjustable shelf

cabinet in melamine, colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

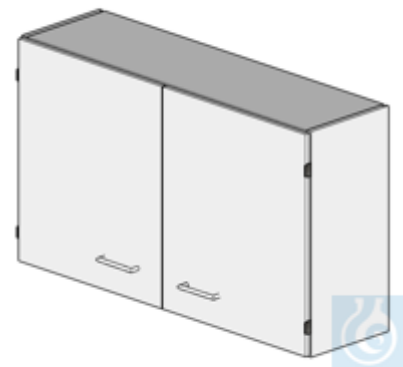
Width 1 m
Depth..... 320 mm
Height..... 730 mm

Compliance information

WEEE obligation..... No

wall cupboard L1000/H730

Order-No.: 47113070006



dimension: 1000x340x730mm (LxTxH)

cabinet with partition panel, two doors (hung left and right)

with two adjustable shelves

cabinet in melamine, colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Width 1 m

Depth..... 340 mm

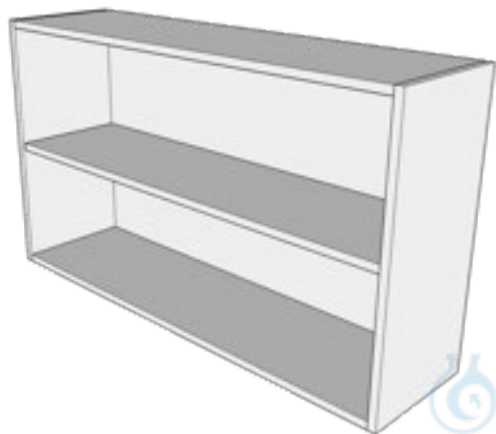
Height..... 730 mm

Compliance information

WEEE obligation..... No

wall cupboard L1200/H730, Front open

Order-No.: 47113070005



dimension: 1200x320x730mm (LxTxH)

front open, with two adjustable shelf

cabinet in melamine, colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Width 1,2 m

Depth..... 320 mm

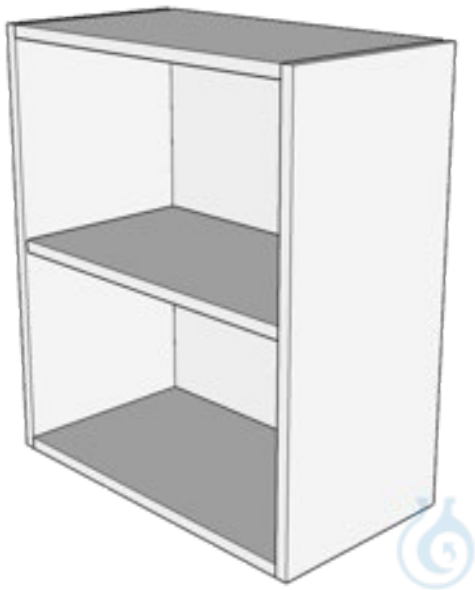
Height..... 730 mm

Compliance information

WEEE obligation..... No

wall cupboard L600/H730, Front open

Order-No.: 47113070004



dimension: 600x320x730mm (LxTxH)

front open, with one adjustable shelf

cabinet in melamine, colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

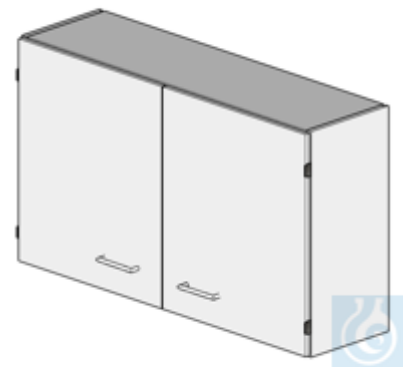
Width	600 mm
Depth.....	320 mm
Height.....	730 mm

Compliance information

WEEE obligation.....	No

wall cupboard L1200/H730

Order-No.: 104747003



dimension: 1200x340x730mm (LxTxH)

cabinet with partition panel, two doors (hung left and right)

with two adjustable shelves

cabinet in melamine, colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Width 1,2 m

Depth..... 340 mm

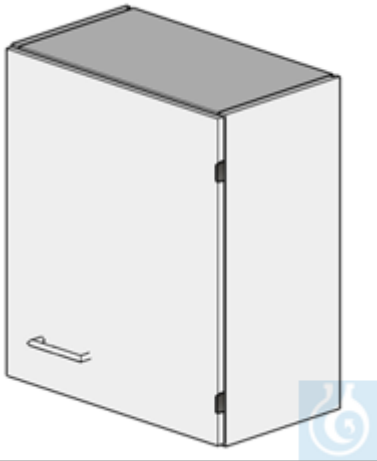
Height..... 730 mm

Compliance information

WEEE obligation..... No

wall cupboard L600/H730

Order-No.: 104747002



dimension: 600x340x730mm (LxTxH)

one door (hung right) with one adjustable shelf

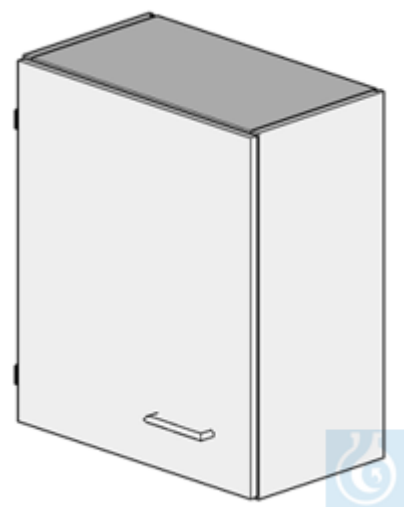
cabinet in melamine, colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

wall cupboard L600/H730

Order-No.: 104747001



dimension: 600x340x730mm (LxTxH)

one door (hung left) with one adjustable shelf

cabinet in melamine, colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Width 600 mm

Depth..... 340 mm

Height..... 730 mm

Compliance information

WEEE obligation..... No

fume hood 1645x830x2750 mm (WDH)

Order-No.: 104745606



STANDARD EQUIPMENT:

- Sash sliding vertically with protective safety glass sliding horizontally
- Electronic control MA95FLOW with display and visual and sonorous alarm
- Multilingual software
- Door locking device at 50 cm opening
- SAFETY-BLOCK device in case of ropes breaking
- Internal HPL with worktop in monolithic GRES with retaining edges
- Saving energy Led lamp IP65 for indoor lighting > 400 lux
- IP55 220V electrical outlets protected by circuit breaker

ACCESSORIES AND / OR CUSTOMIZATIONS:

- Box with combined charcoal and absolute filters for cabinets for acids and bases or flammables
- Stainless steel frameworks for glassware
- Airflowcontrol
- Internal coatings (high-resistance polypropylene, PVC, stainless steel, stoneware)
- Technical gases taps and pressure regulators

Further models of fume cupboards are available on request:

- fume hood with weighing device
- fume hood for powders
- fume hood for aggressive acids
- fume hood with low-level working top

- walk-in fume hood

Technical data

Product type description Laborabzug

Reg. Trademark..... Talassi®

Height of workspace 1,3 m

Depth of the workspace 750 mm

Width 1,645 m

Depth..... 830 mm

Height..... 2,75 m

Width of working area 1,5 m

Compliance information

WEEE obligation..... No

fume hood 1345x830x2750 mm (WDH)

Order-No.: 104745605



STANDARD EQUIPMENT:

- Sash sliding vertically with protective safety glass sliding horizontally
- Electronic control MA95FLOW with display and visual and sonorous alarm
- Multilingual software
- Door locking device at 50 cm opening
- SAFETY-BLOCK device in case of ropes breaking
- Internal HPL with worktop in monolithic GRES with retaining edges
- Saving energy Led lamp IP65 for indoor lighting > 400 lux
- IP55 220V electrical outlets protected by circuit breaker

ACCESSORIES AND / OR CUSTOMIZATIONS:

- Box with combined charcoal and absolute filters for cabinets for acids and bases or flammables
- Stainless steel frameworks for glassware
- Airflowcontrol
- Internal coatings (high-resistance polypropylene, PVC, stainless steel, stoneware)
- Technical gases taps and pressure regulators

Further models of fume cupboards are available on request:

- fume hood with weighing device
- fume hood for powders
- fume hood for aggressive acids
- fume hood with low-level working top

- walk-in fume hood

Technical data

Product type description Laborabzug

Reg. Trademark..... Talassi®

Height of workspace 1,3 m

Depth of the workspace 750 mm

Width 1,345 m

Depth..... 830 mm

Height..... 2,75 m

Width of working area 1,2 m

Compliance information

WEEE obligation..... No

fume hood 1045x830x2750 mm (WDH)

Order-No.: 104745603



STANDARD EQUIPMENT:

- Sash sliding vertically with protective safety glass sliding horizontally
- Electronic control MA95FLOW with display and visual and sonorous alarm
- Multilingual software
- Door locking device at 50 cm opening
- SAFETY-BLOCK device in case of ropes breaking
- Internal HPL with worktop in monolithic GRES with retaining edges
- Saving energy Led lamp IP65 for indoor lighting > 400 lux
- IP55 220V electrical outlets protected by circuit breaker

ACCESSORIES AND / OR CUSTOMIZATIONS:

- Box with combined charcoal and absolute filters for cabinets for acids and bases or flammables
- Stainless steel frameworks for glassware
- Airflowcontrol
- Internal coatings (high-resistance polypropylene, PVC, stainless steel, stoneware)
- Technical gases taps and pressure regulators

Further models of fume cupboards are available on request:

- fume hood with weighing device
- fume hood for powders
- fume hood for aggressive acids
- fume hood with low-level working top

- walk-in fume hood

Technical data

Product type description Laborabzug

Reg. Trademark..... Talassi®

Height of workspace 1,3 m

Depth of the workspace 750 mm

Width 1,045 m

Depth..... 830 mm

Height..... 2,75 m

Width of working area 900 mm

Compliance information

WEEE obligation..... No

cabinet on castors RC-VK 1070x820 (BxH)

Order-No.: 47113070022



dimension: 1070x500x820 mm (LxTxH)

cabinet with eight damped drawers, cabinet in melamine, colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

cabinet on castors RC-VETLR 1070x820 (BxH)

Order-No.: 47113070021



dimension: 1070x500x820 mm (LxTxH)

cabinet with two damped drawer and two doors incl. two adjustable shelf, cabinet in melamine, colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

cabinet on castors RC-VK 870x820 (BxH)

Order-No.: 47113070020



dimension: 870x500x820 mm (LxTxH)

cabinet with eight damped drawers, cabinet in melamine, colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

cabinet on castors RC-VETLR 870x820 (BxH)

Order-No.: 47113070019



dimension: 870x500x820 mm (LxTxH)

cabinet with two damped drawer and two doors incl. two adjustable shelf, cabinet in melamine, colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

cabinet on castors RC-VK 500x820 (BxH)

Order-No.: 47113070018



dimension: 500x500x820 mm (LxTxH)

cabinet with four damped drawers, cabinet in melamine, colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

cabinet on castors RC-VETL 500x820 (BxH)

Order-No.: 47113070017



dimension: 500x500x820 mm (LxTxH)

cabinet with one damped drawer and one door (hung left) incl. one adjustable shelf, cabinet in melamine, colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

cabinet on castors RC-VK 400x820 (BxH)

Order-No.: 47113070016



dimension: 400x500x820 mm (LxTxH)

cabinet with four damped drawers, cabinet in melamine, colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

cabinet on castors RC-VETL 400x820 (BxH)

Order-No.: 47113070015



dimension: 400x500x820 mm (LxTxH)

cabinet with one damped drawer and one door (hung left) incl. one adjustable shelf, cabinet in melamine, colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

cabinet on castors RC-VK 400x670 (BxH)

Order-No.: 47113070011



dimension: 400x500x670 mm (LxTxH)

cabinet with three damped drawers, cabinet in melamine, colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

cabinet on castors RC-VETL 400x670 (BxH)

Order-No.: 47113070010



dimension: 400x500x670 mm (LxTxH)

cabinet with one damped drawer and one door (hung left) incl. one adjustable shelf, cabinet in melamine, colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink made of stainless steel L900/T900, sink right

Order-No.: 4711ES305500249



dimension: 1200x900x900 mm (LxTxH)

body and worktop sink right, raised edges

1x mixer tap, 1x eye shower cabinet and worktop completely in stainless steel with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink made of stainless steel L750/T900, sink right

Order-No.: 4711ES305500247



dimension: 1200x750x900 mm (LxTxH)

body and worktop sink right, raised edges

1x mixer tap, 1x eye shower cabinet and worktop completely in stainless steel with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink made of stainless steel L600/T900, sink right

Order-No.: 104745502



dimension: 1200x600x900 mm (LxTxH)

body and worktop sink right, raised edges

1x mixer tap, 1x eye shower cabinet and worktop completely in stainless steel with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink made of stainless steel L900/T900, sink left

Order-No.: 4711ES305500149



dimension: 1200x900x900 mm (LxTxH)

body and worktop sink left, raised edges

1x mixer tap, 1x eye showercabinet and worktop completely in stainless steel with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink made of stainless steel L750/T900, sink left

Order-No.: 4711ES305500147



dimension: 1200x750x900 mm (LxTxH)

body and worktop sink left, raised edges

1x mixer tap, 1x eye showercabinet and worktop completely in stainless steel with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

Laboratory bowl with periodic table

Order-No.: 104743012



made of porcelain (Freiberger Porzellan), dishwasher proof

Technical data

Material Porcelain

Compliance information

WEEE obligation..... No

Laboratory mug with periodic table

Order-No.: 104743011



made of porcelain (Freiberger Porzellan), dishwasher proof

Compliance information

WEEE obligation..... No

laboratory sink made of stainless steel L600/T900, sink left

Order-No.: 104745501



dimension: 1200x600x900 mm (LxTxH)

body and worktop sink left, raised edges

1x mixer tap, 1x eye shower cabinet and worktop completely in stainless steel with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T900

Order-No.: 4711ES305001469W



dimension: 1800x900x900 mm (LxTxH)

body and worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T750

Order-No.: 4711ES305001467W



dimension: 1800x750x900 mm (LxTxH)

body and worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T600

Order-No.: 104745214



dimension: 1800x600x900 mm (LxTxH)

body and worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T900

Order-No.: 4711ES305001469O



dimension: 1800x900x900 mm (LxTxH)

body and worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T750

Order-No.: 4711ES305001467O



dimension: 1800x750x900 mm (LxTxH)

body and worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T600

Order-No.: 4711ES305001466O



dimension: 1800x600x900 mm (LxTxH)

body and worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T900

Order-No.: 4711ES305001369W



dimension: 1800x900x900 mm (LxTxH)

body and worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T750

Order-No.: 4711ES305001367W



dimension: 1800x750x900 mm (LxTxH)

body and worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T600

Order-No.: 104745213



dimension: 1800x600x900 mm (LxTxH)

body and worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T900

Order-No.: 4711ES305001369O



dimension: 1800x900x900 mm (LxTxH)

body and worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T750

Order-No.: 4711ES305001367O



dimension: 1800x750x900 mm (LxTxH)

body and worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T600

Order-No.: 4711ES305001366O



dimension: 1800x600x900 mm (LxTxH)

body and worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T900

Order-No.: 4711ES305001269W



dimension: 1800x900x900 mm (LxTxH)

body and worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T750

Order-No.: 4711ES305001267W



dimension: 1800x750x900 mm (LxTxH)

body and worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T600

Order-No.: 104745212



dimension: 1800x600x900 mm (LxTxH)

body and worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T900

Order-No.: 4711ES305001269O



dimension: 1800x900x900 mm (LxTxH)

body and worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T750

Order-No.: 4711ES305001267O



dimension: 1800x750x900 mm (LxTxH)

body and worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T600

Order-No.: 4711ES305001266O



dimension: 1800x600x900 mm (LxTxH)

body and worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

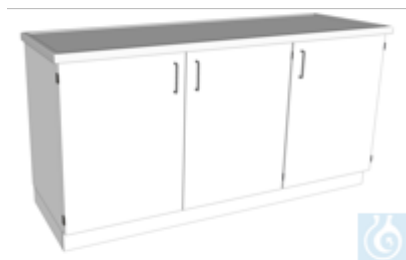
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T900

Order-No.: 4711ES305001169W



dimension: 1800x900x900 mm (LxTxH)

body and worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

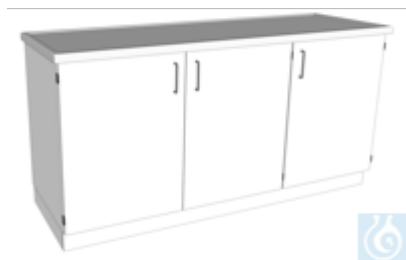
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T750

Order-No.: 4711ES305001167W



dimension: 1800x750x900 mm (LxTxH)

body and worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

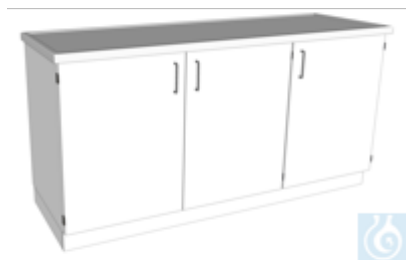
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T600

Order-No.: 104745211



dimension: 1800x600x900 mm (LxTxH)

body and worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

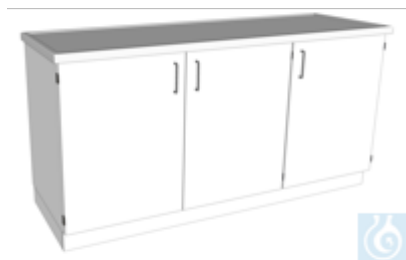
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T900

Order-No.: 4711ES305001169O



dimension: 1800x900x900 mm (LxTxH)

body and worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

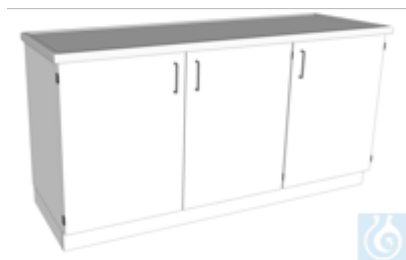
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T750

Order-No.: 4711ES305001167O



dimension: 1800x750x900 mm (LxTxH)

body and worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

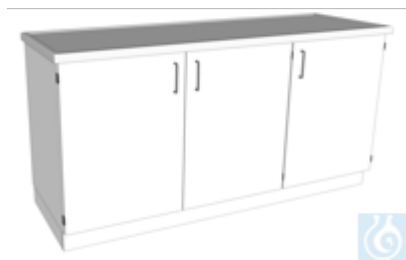
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1800/T600

Order-No.: 4711ES305001166O



dimension: 1800x600x900 mm (LxTxH)

body and worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T600

Order-No.: 104745010



dimension: 1200x600x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T900

Order-No.: 4711ES305001069O



dimension: 1200x900x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T750

Order-No.: 4711ES305001067O



dimension: 1200x750x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T600

Order-No.: 4711ES305001066O



dimension: 1200x600x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T900

Order-No.: 4711ES305000969W



dimension: 1200x900x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T750

Order-No.: 4711ES305000967W



dimension: 1200x750x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T600

Order-No.: 104745009



dimension: 1200x600x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T900

Order-No.: 4711ES3050009690



dimension: 1200x900x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T750

Order-No.: 4711ES305000967O



dimension: 1200x750x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T600

Order-No.: 4711ES305000966O



dimension: 1200x600x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T900

Order-No.: 4711ES305000869W



dimension: 1200x900x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T750

Order-No.: 4711ES305000867W



dimension: 1200x750x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T600

Order-No.: 104745008



dimension: 1200x600x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T900

Order-No.: 4711ES3050008690



dimension: 1200x900x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T750

Order-No.: 4711ES305000867O



dimension: 1200x750x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T600

Order-No.: 4711ES305000866O



dimension: 1200x600x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T900

Order-No.: 4711ES305000769W



dimension: 1200x900x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T750

Order-No.: 4711ES305000767W



dimension: 1200x750x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T600

Order-No.: 104745007



dimension: 1200x600x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T900

Order-No.: 4711ES3050007690



dimension: 1200x900x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T750

Order-No.: 4711ES3050007670



dimension: 1200x750x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T600

Order-No.: 4711ES305000766O



dimension: 1200x600x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T900

Order-No.: 4711ES305000669W



dimension: 1200x900x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T900

Order-No.: 4711ES305001069W



dimension: 1200x900x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T750

Order-No.: 4711ES305001067W



dimension: 1200x750x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T750

Order-No.: 4711ES305000667W



dimension: 1200x750x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T600

Order-No.: 104745006



dimension: 1200x600x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T900

Order-No.: 4711ES305000669O



dimension: 1200x900x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T750

Order-No.: 4711ES3050006670



dimension: 1200x750x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L1200/T600

Order-No.: 4711ES305000666O



dimension: 1200x600x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T900

Order-No.: 4711ES305000569W



dimension: 640x900x900 mm (LxTxH)

body and worktop stainless steel, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T750

Order-No.: 4711ES305000567W



dimension: 640x750x900 mm (LxTxH)

body and worktop stainless steel, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T600

Order-No.: 104745005



dimension: 640x600x900 mm (LxTxH)

body and worktop stainless steel, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T900

Order-No.: 4711ES3050005690



dimension: 640x900x900 mm (LxTxH)

body and worktop stainless steel, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T750

Order-No.: 4711ES3050005670



dimension: 640x750x900 mm (LxTxH)

body and worktop stainless steel, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T600

Order-No.: 4711ES305000566O



dimension: 640x600x900 mm (LxTxH)

body and worktop stainless steel, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T900

Order-No.: 4711ES305000469W



dimension: 640x900x900 mm (LxTxH)

body and worktop stainless steel, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T750

Order-No.: 4711ES305000467W



dimension: 640x750x900 mm (LxTxH)

body and worktop stainless steel, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T600

Order-No.: 104745004



dimension: 640x600x900 mm (LxTxH)

body and worktop stainless steel, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T900

Order-No.: 4711ES3050004690



dimension: 640x900x900 mm (LxTxH)

body and worktop stainless steel, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T750

Order-No.: 4711ES305000467O



dimension: 640x750x900 mm (LxTxH)

body and worktop stainless steel, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T600

Order-No.: 4711ES305000466O



dimension: 640x600x900 mm (LxTxH)

body and worktop stainless steel, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T900

Order-No.: 4711ES305000369W



dimension: 640x900x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T750

Order-No.: 4711ES305000367W



dimension: 640x750x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T600

Order-No.: 104745003



dimension: 640x600x900 mm (LxTxH)

body and worktop stainless steel, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T900

Order-No.: 4711ES3050003690



dimension: 640x900x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T750

Order-No.: 4711ES3050003670



dimension: 640x750x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T600

Order-No.: 4711ES305000366O



dimension: 640x600x900 mm (LxTxH)

body and worktop stainless steel, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T900

Order-No.: 4711ES305000269W



dimension: 640x900x900 mm (LxTxH)

body and worktop stainless steel, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T900

Order-No.: 4711ES3050002690



dimension: 640x900x900 mm (LxTxH)

body and worktop stainless steel, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T750

Order-No.: 4711ES305000267W



dimension: 640x750x900 mm (LxTxH)

body and worktop stainless steel, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T600

Order-No.: 104745002



dimension: 640x600x900 mm (LxTxH)

body and worktop stainless steel, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T750

Order-No.: 4711ES305000267O



dimension: 640x750x900 mm (LxTxH)

body and worktop stainless steel, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T600

Order-No.: 4711ES305000266O



dimension: 640x600x900 mm (LxTxH)

body and worktop stainless steel, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T900

Order-No.: 4711ES305000169W



dimension: 640x900x900 mm (LxTxH)

body and worktop stainless steel, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T750

Order-No.: 4711ES305000167W



dimension: 640x750x900 mm (LxTxH)

body and worktop stainless steel, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T600

Order-No.: 104745001



dimension: 640x600x900 mm (LxTxH)

body and worktop stainless steel, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T900

Order-No.: 4711ES3050001690



dimension: 640x900x900 mm (LxTxH)

body and worktop stainless steel, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T750

Order-No.: 4711ES305000167O



dimension: 640x750x900 mm (LxTxH)

body and worktop stainless steel, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench made of stainless steel L640/T600

Order-No.: 4711ES305000166O



dimension: 640x600x900 mm (LxTxH)

body and worktop stainless steel, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 stoneware

Order-No.: 4711AI3050779W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 stainless steel

Order-No.: 4711AI3050769W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 stoneware

Order-No.: 4711AI3050777W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 stainless steel

Order-No.: 4711AI3050767W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 stoneware

Order-No.: 4711AI3050779O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 stainless steel

Order-No.: 4711AI3050769O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 stoneware

Order-No.: 4711AI3050777O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 composite ceramics

Order-No.: 4711AI3050759W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 solid core material (width 30mm)

Order-No.: 4711AI3050749W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 PP

Order-No.: 4711AI3050739W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop PP, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 HPL

Order-No.: 4711AI3050729W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 composite ceramics

Order-No.: 4711AI3050757W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 solid core material (width 30mm)

Order-No.: 4711AI3050747W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 PP

Order-No.: 4711AI3050737W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop PP, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 HPL

Order-No.: 4711AI3050727W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 composite ceramics

Order-No.: 4711AI3050759O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 solid core material (width 30mm)

Order-No.: 4711AI3050749O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 PP

Order-No.: 4711AI3050739O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop PP, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 HPL

Order-No.: 4711AI3050729O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop HPL, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 melamine

Order-No.: 4711AI3050719O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop melamine, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 stainless steel

Order-No.: 4711AI3050767O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 composite ceramics

Order-No.: 4711AI3050757O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 solid core material (width 30mm)

Order-No.: 4711AI3050747O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 PP

Order-No.: 4711AI3050737O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop PP, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 HPL

Order-No.: 4711AI3050727O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop HPL, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 melamine

Order-No.: 4711AI3050717O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop melamine, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 stoneware

Order-No.: 4711AI3050679W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 stainless steel

Order-No.: 4711AI3050669W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 stoneware

Order-No.: 4711AI3050677W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 stoneware

Order-No.: 4711AI3050679O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 stainless steel

Order-No.: 4711AI3050669O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 stoneware

Order-No.: 4711AI3050677O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 composite ceramics

Order-No.: 4711AI3050659W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 solid core material (width 30mm)

Order-No.: 4711AI3050649W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 PP

Order-No.: 4711AI3050639W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop PP, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 HPL

Order-No.: 4711AI3050629W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 stainless steel

Order-No.: 4711AI3050667W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 composite ceramics

Order-No.: 4711AI3050657W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 solid core material (width 30mm)

Order-No.: 4711AI3050647W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 PP

Order-No.: 4711AI3050637W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop PP, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 HPL

Order-No.: 4711AI3050627W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 composite ceramics

Order-No.: 4711AI3050659O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 solid core material (width 30mm)

Order-No.: 4711AI3050649O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 PP

Order-No.: 4711AI3050639O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop PP, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 HPL

Order-No.: 4711AI3050629O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop HPL, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 melamine

Order-No.: 4711AI3050619O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop melamine, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 stainless steel

Order-No.: 4711AI3050667O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 composite ceramics

Order-No.: 4711AI3050657O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 solid core material (width 30mm)

Order-No.: 4711AI3050647O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 PP

Order-No.: 4711AI3050637O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop PP, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 HPL

Order-No.: 4711AI3050627O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop HPL, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 melamine

Order-No.: 4711AI3050617O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop melamine, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 stoneware

Order-No.: 4711AI3050579W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 stainless steel

Order-No.: 4711AI3050569W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 stoneware

Order-No.: 4711AI3050577W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 stoneware

Order-No.: 4711AI3050579O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 stoneware

Order-No.: 4711AI3050577O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 composite ceramics

Order-No.: 4711AI3050559W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 solid core material (width 30mm)

Order-No.: 4711AI3050549W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 PP

Order-No.: 4711AI3050539W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop PP, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 HPL

Order-No.: 4711AI3050529W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 stainless steel

Order-No.: 4711AI3050567W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 composite ceramics

Order-No.: 4711AI3050557W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 solid core material (width 30mm)

Order-No.: 4711AI3050547W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 PP

Order-No.: 4711AI3050537W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop PP, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 HPL

Order-No.: 4711AI3050527W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 stainless steel

Order-No.: 4711AI3050569O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 composite ceramics

Order-No.: 4711AI3050559O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 solid core material (width 30mm)

Order-No.: 4711AI3050549O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 PP

Order-No.: 4711AI3050539O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop PP, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 HPL

Order-No.: 4711AI3050529O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop HPL, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 melamine

Order-No.: 4711AI3050519O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop melamine, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 stainless steel

Order-No.: 4711AI3050567O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 composite ceramics

Order-No.: 4711AI3050557O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 solid core material (width 30mm)

Order-No.: 4711AI3050547O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 PP

Order-No.: 4711AI3050537O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop PP, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 HPL

Order-No.: 4711AI3050527O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop HPL, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 melamine

Order-No.: 4711AI3050517O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop melamine, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, one cabinet 600 mm,

complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 stoneware

Order-No.: 4711AI3050479W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 stoneware

Order-No.: 4711AI3050477W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 stoneware

Order-No.: 4711AI3050479O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 stoneware

Order-No.: 4711AI3050477O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 stainless steel

Order-No.: 4711AI3050469W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 composite ceramics

Order-No.: 4711AI3050459W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 solid core material (width 30mm)

Order-No.: 4711AI3050449W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 PP

Order-No.: 4711AI3050439W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop PP, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 HPL

Order-No.: 4711AI3050429W



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 stainless steel

Order-No.: 4711AI3050467W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 composite ceramics

Order-No.: 4711AI3050457W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 solid core material (width 30mm)

Order-No.: 4711AI3050447W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 PP

Order-No.: 4711AI3050437W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop PP, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 HPL

Order-No.: 4711AI3050427W



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 stainless steel

Order-No.: 4711AI3050469O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 composite ceramics

Order-No.: 4711AI3050459O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 solid core material (width 30mm)

Order-No.: 4711AI3050449O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 PP

Order-No.: 4711AI3050439O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop PP, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 HPL

Order-No.: 4711AI3050429O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop HPL, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1800 melamine

Order-No.: 4711AI3050419O



dimension: 1800x1800x900 mm (LxTxH)

body melamine, worktop melamine, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 stainless steel

Order-No.: 4711AI3050467O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 composite ceramics

Order-No.: 4711AI3050457O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 solid core material (width 30mm)

Order-No.: 4711AI3050447O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 PP

Order-No.: 4711AI3050437O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop PP, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 HPL

Order-No.: 4711AI3050427O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop HPL, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1800/T1500 melamine

Order-No.: 4711AI3050417O



dimension: 1800x1500x900 mm (LxTxH)

body melamine, worktop melamine, without edges

2 combined cabinets, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 stoneware

Order-No.: 4711AI3050379W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 stoneware

Order-No.: 4711AI3050377W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 stoneware

Order-No.: 4711AI3050379O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 stainless steel

Order-No.: 4711AI3050369W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 composite ceramics

Order-No.: 4711AI3050359W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 solid core material (width 30mm)

Order-No.: 4711AI3050349W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 PP

Order-No.: 4711AI3050339W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop PP, raised edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 HPL

Order-No.: 4711AI3050329W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 stainless steel

Order-No.: 4711AI3050367W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 composite ceramics

Order-No.: 4711AI3050357W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 solid core material (width 30mm)

Order-No.: 4711AI3050347W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 PP

Order-No.: 4711AI3050337W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop PP, raised edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 HPL

Order-No.: 4711AI3050327W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 stainless steel

Order-No.: 4711AI3050369O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 composite ceramics

Order-No.: 4711AI3050359O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 solid core material (width 30mm)

Order-No.: 4711AI3050349O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 PP

Order-No.: 4711AI3050339O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop PP, without edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 HPL

Order-No.: 4711AI3050329O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop HPL, without edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 melamine

Order-No.: 4711AI3050319O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop melamine, without edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 stoneware

Order-No.: 4711AI3050377O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 stainless steel

Order-No.: 4711AI3050367O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 composite ceramics

Order-No.: 4711AI3050357O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 solid core material (width 30mm)

Order-No.: 4711AI3050347O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 PP

Order-No.: 4711AI3050337O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop PP, without edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 HPL

Order-No.: 4711AI3050327O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop HPL, without edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 melamine

Order-No.: 4711AI3050317O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop melamine, without edges

2 combined cabinets, each with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 stoneware

Order-No.: 4711AI3050279W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 stoneware

Order-No.: 4711AI3050279O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 stainless steel

Order-No.: 4711AI3050269W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 composite ceramics

Order-No.: 4711AI3050259W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 solid core material (width 30mm)

Order-No.: 4711AI3050249W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 PP

Order-No.: 4711AI3050239W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop PP, raised edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 HPL

Order-No.: 4711AI3050227O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop HPL, without edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 melamine

Order-No.: 4711AI3050217O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop melamine, without edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 stoneware

Order-No.: 4711AI3050179W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 HPL

Order-No.: 4711AI3050229W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 HPL

Order-No.: 4711AI30502290



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop HPL, without edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 melamine

Order-No.: 4711AI3050219O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop melamine, without edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 stoneware

Order-No.: 4711AI3050277O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 stainless steel

Order-No.: 4711AI3050267O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 composite ceramics

Order-No.: 4711AI3050257O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 solid core material (width 30mm)

Order-No.: 4711AI3050247O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 PP

Order-No.: 4711AI3050237O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop PP, without edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 stoneware

Order-No.: 4711AI3050277W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 stainless steel

Order-No.: 4711AI3050267W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 composite ceramics

Order-No.: 4711AI3050257W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 solid core material (width 30mm)

Order-No.: 4711AI3050247W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 PP

Order-No.: 4711AI3050237W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop PP, raised edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 HPL

Order-No.: 4711AI3050227W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 stainless steel

Order-No.: 4711AI3050269O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 composite ceramics

Order-No.: 4711AI3050259O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 solid core material (width 30mm)

Order-No.: 4711AI3050249O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 PP

Order-No.: 4711AI3050239O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop PP, without edges

2 combined cabinets, each with partition panel, complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 stainless steel

Order-No.: 4711AI3050169W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 composite ceramics

Order-No.: 4711AI3050159W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 solid core material (width 30mm)

Order-No.: 4711AI3050149W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 PP

Order-No.: 4711AI3050139W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop PP, raised edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 HPL

Order-No.: 4711AI3050129W



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 stoneware

Order-No.: 4711AI3050177W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 stainless steel

Order-No.: 4711AI3050167W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 composite ceramics

Order-No.: 4711AI3050157W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 solid core material (width 30mm)

Order-No.: 4711AI3050147W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 PP

Order-No.: 4711AI3050137W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop PP, raised edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 HPL

Order-No.: 4711AI3050127W



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 stoneware

Order-No.: 4711AI3050179O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 stainless steel

Order-No.: 4711AI3050169O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 composite ceramics

Order-No.: 4711AI3050159O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 solid core material (width 30mm)

Order-No.: 4711AI3050149O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 PP

Order-No.: 4711AI3050139O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop PP, without edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 HPL

Order-No.: 4711AI30501290



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop HPL, without edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1800 melamine

Order-No.: 4711AI3050119O



dimension: 1200x1800x900 mm (LxTxH)

body melamine, worktop melamine, without edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 stoneware

Order-No.: 4711AI3050177O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 stainless steel

Order-No.: 4711AI3050167O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 composite ceramics

Order-No.: 4711AI3050157O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 solid core material (width 30mm)

Order-No.: 4711AI3050147O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 PP

Order-No.: 4711AI3050137O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop PP, without edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 HPL

Order-No.: 4711AI3050127O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop HPL, without edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory island bench L1200/T1500 melamine

Order-No.: 4711AI3050117O



dimension: 1200x1500x900 mm (LxTxH)

body melamine, worktop melamine, without edges

2 combined cabinets, each with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

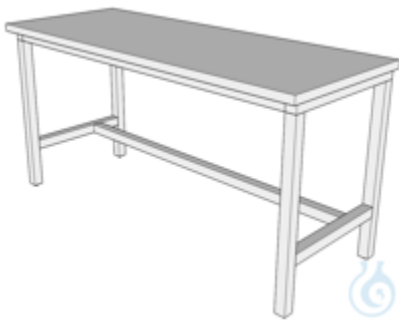
colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T900/H900, raised edges

Order-No.: 471130851679W



dimension: 1800x900x900 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

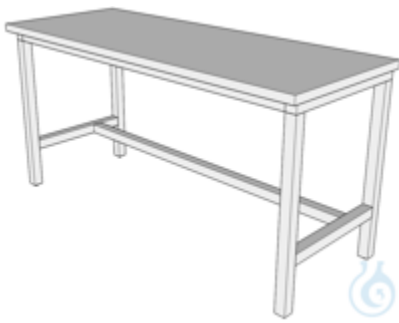
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T900/H900, raised edges

Order-No.: 471130851669W



dimension: 1800x900x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

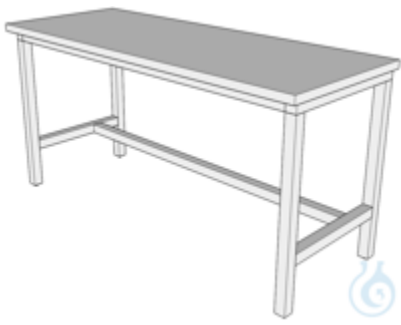
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T900/H900, raised edges

Order-No.: 471130851659W



dimension: 1800x900x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

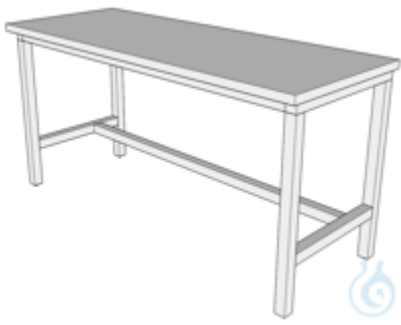
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T900/H900, raised edges

Order-No.: 471130851649W



dimension: 1800x900x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

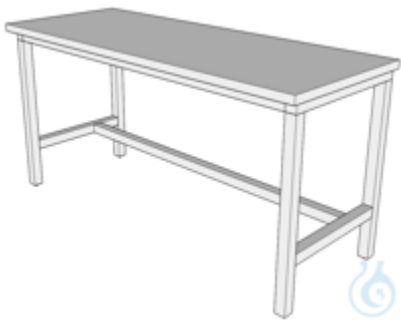
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T900/H900, raised edges

Order-No.: 471130851639W



dimension: 1800x900x900 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

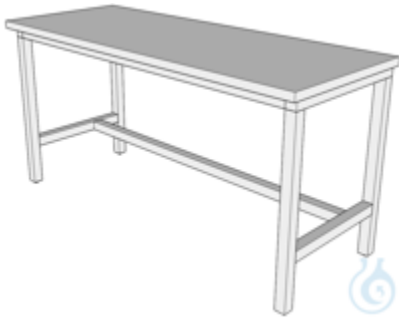
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T900/H900, raised edges

Order-No.: 471130851629W



dimension: 1800x900x900 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

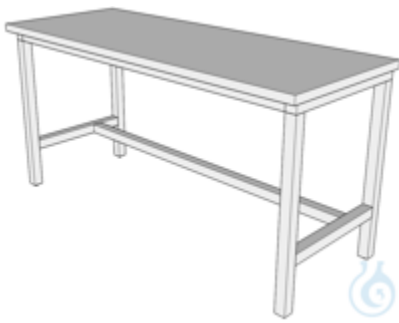
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T900/H900, without edges

Order-No.: 4711308516790



dimension: 1800x900x900 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

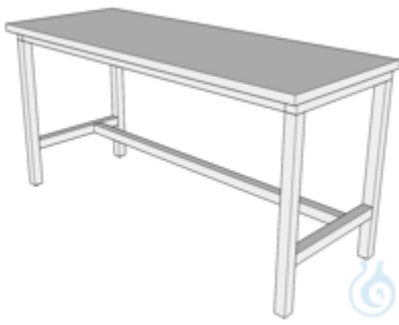
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T900/H900, without edges

Order-No.: 4711308516690



dimension: 1800x900x900 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

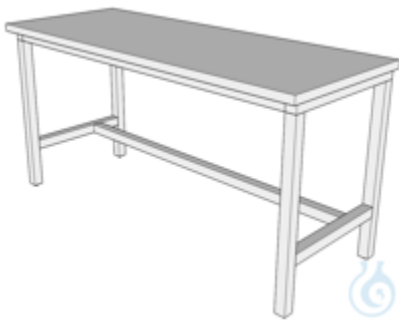
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T900/H900, without edges

Order-No.: 4711308516590



dimension: 1800x900x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

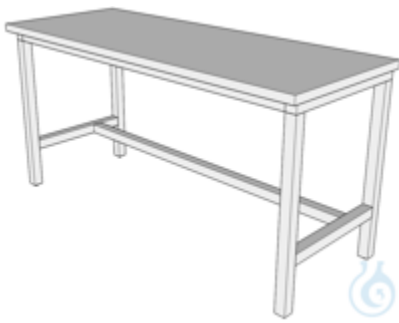
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T900/H900, without edges

Order-No.: 4711308516490



dimension: 1800x900x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

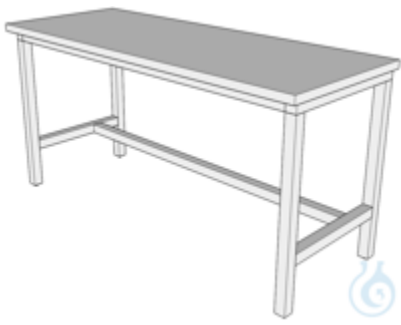
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T900/H900, without edges

Order-No.: 4711308516390



dimension: 1800x900x900 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

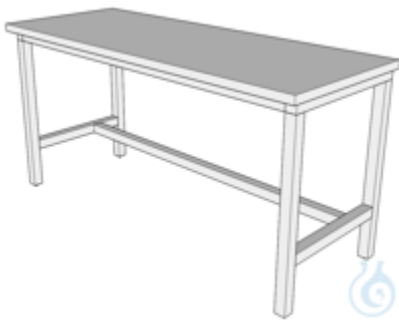
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T900/H900, without edges

Order-No.: 4711308516290



dimension: 1800x900x900 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

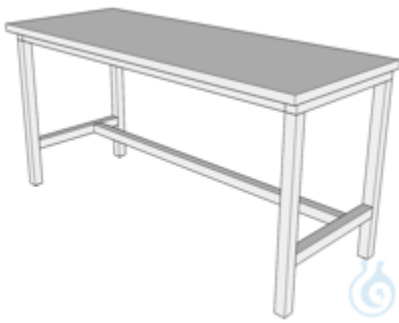
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T900/H900, without edges

Order-No.: 4711308516190



dimension: 1800x900x900 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

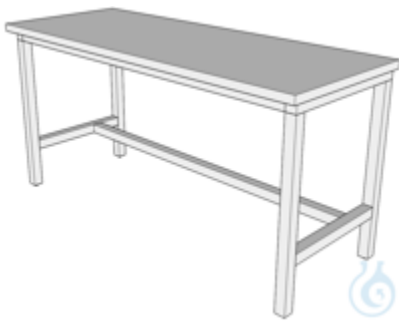
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T750/H900, raised edges

Order-No.: 471130851677W



dimension: 1800x750x900 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

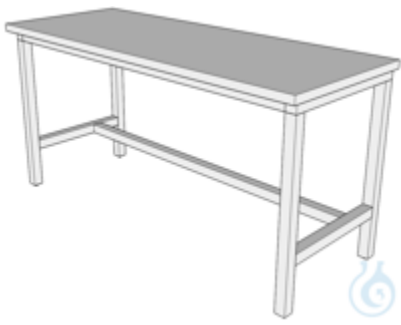
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T750/H900, raised edges

Order-No.: 471130851667W



dimension: 1800x750x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

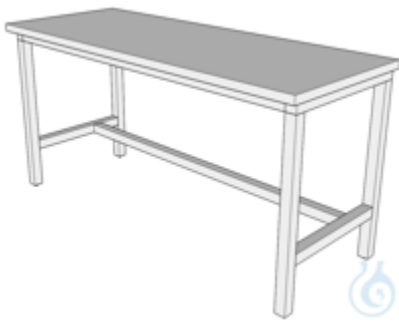
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T750/H900, raised edges

Order-No.: 471130851657W



dimension: 1800x750x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

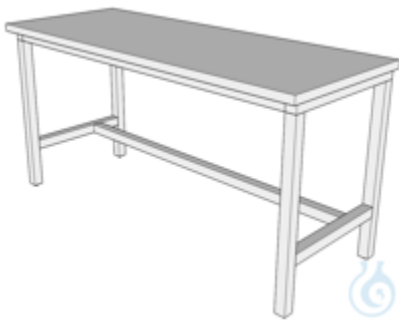
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T750/H900, raised edges

Order-No.: 471130851647W



dimension: 1800x750x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

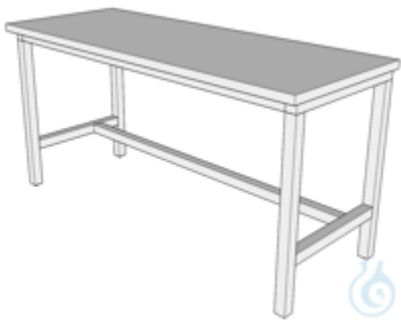
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T750/H900, raised edges

Order-No.: 471130851637W



dimension: 1800x750x900 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

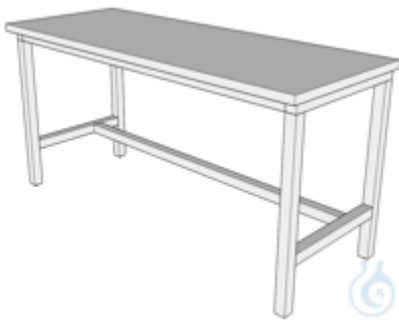
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T750/H900, raised edges

Order-No.: 471130851627W



dimension: 1800x750x900 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

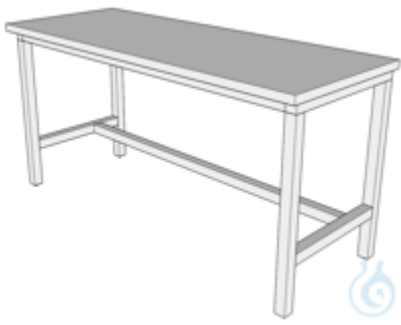
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T750/H900, without edges

Order-No.: 4711308516770



dimension: 1800x750x900 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

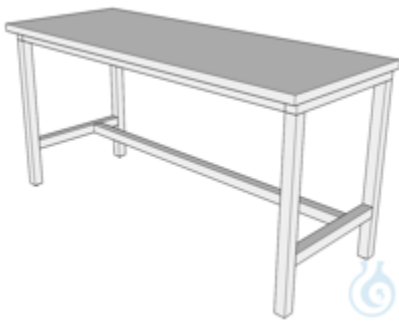
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T750/H900, without edges

Order-No.: 4711308516670



dimension: 1800x750x900 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

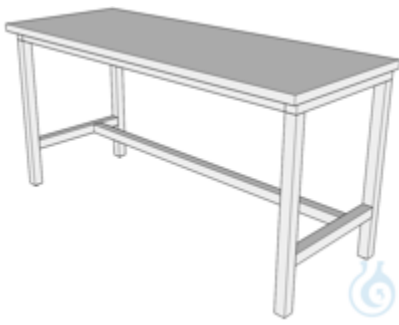
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T750/H900, without edges

Order-No.: 4711308516570



dimension: 1800x750x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

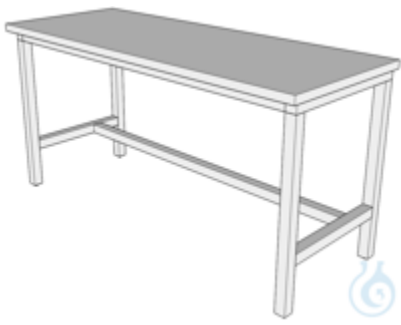
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T750/H900, without edges

Order-No.: 4711308516470



dimension: 1800x750x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

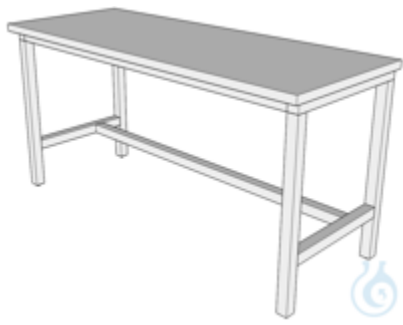
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T750/H900, without edges

Order-No.: 4711308516370



dimension: 1800x750x900 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

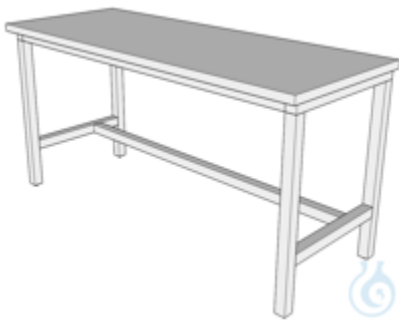
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T750/H900, without edges

Order-No.: 4711308516270



dimension: 1800x750x900 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

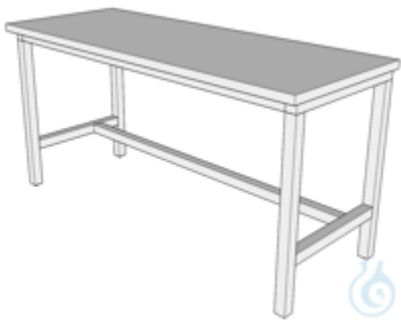
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T750/H900, without edges

Order-No.: 4711308516170



dimension: 1800x750x900 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

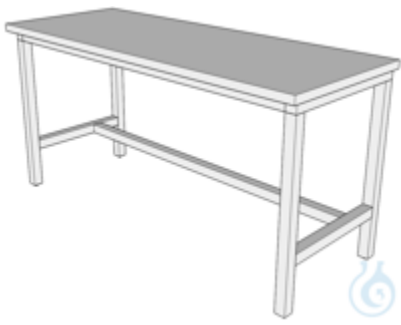
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T900/H900, raised edges

Order-No.: 471130851579W



dimension: 1500x900x900 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

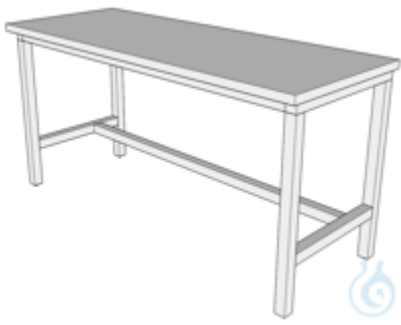
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T900/H900, raised edges

Order-No.: 471130851569W



dimension: 1500x900x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

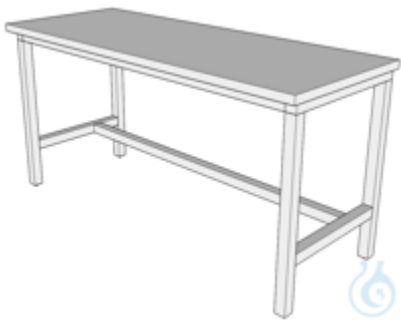
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T900/H900, raised edges

Order-No.: 471130851559W



dimension: 1500x900x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

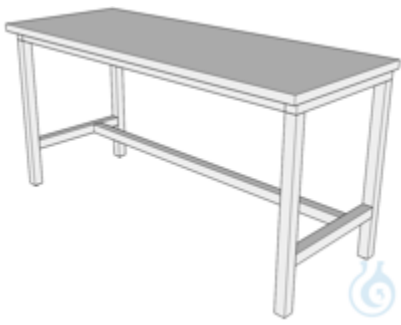
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T900/H900, raised edges

Order-No.: 471130851549W



dimension: 1500x900x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

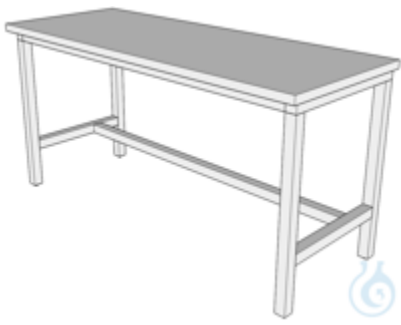
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T900/H900, raised edges

Order-No.: 471130851539W



dimension: 1500x900x900 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

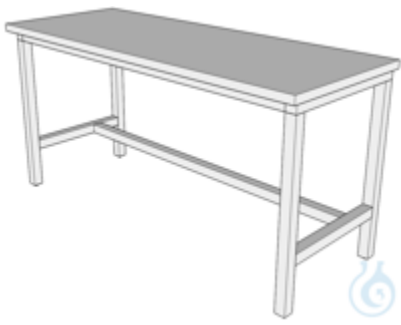
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T900/H900, raised edges

Order-No.: 471130851529W



dimension: 1500x900x900 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

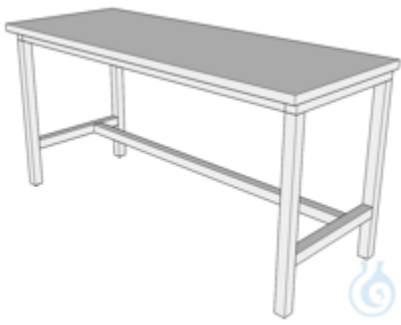
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T900/H900, without edges

Order-No.: 4711308515790



dimension: 1500x900x900 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

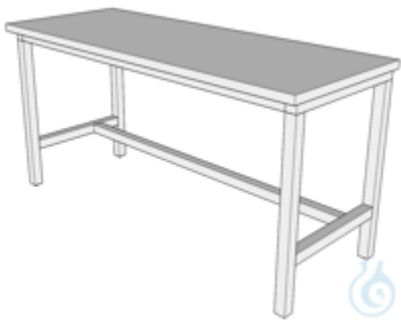
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T900/H900, without edges

Order-No.: 4711308515690



dimension: 1500x900x900 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

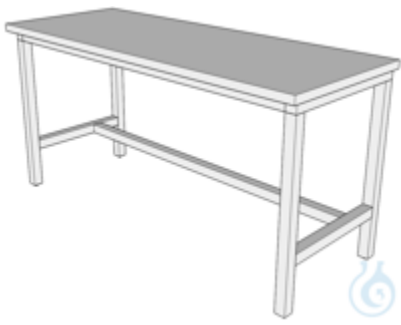
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T900/H900, without edges

Order-No.: 4711308515590



dimension: 1500x900x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

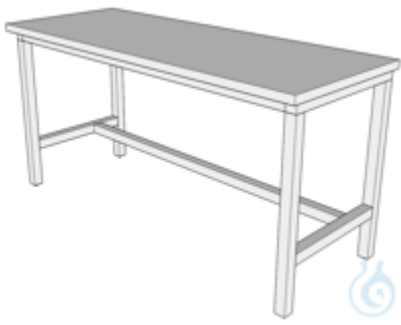
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T900/H900, without edges

Order-No.: 4711308515490



dimension: 1500x900x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

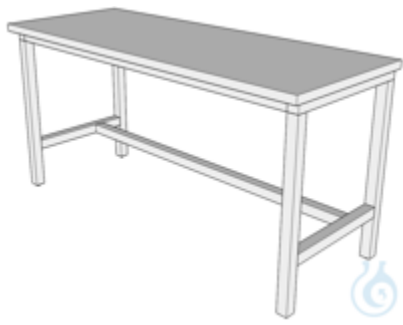
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T900/H900, without edges

Order-No.: 4711308515390



dimension: 1500x900x900 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

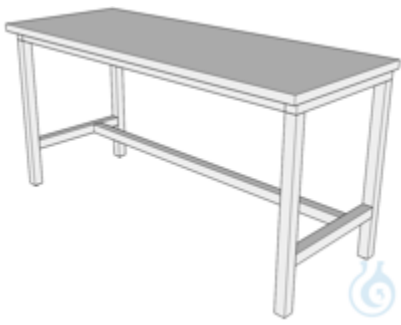
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T900/H900, without edges

Order-No.: 4711308515290



dimension: 1500x900x900 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

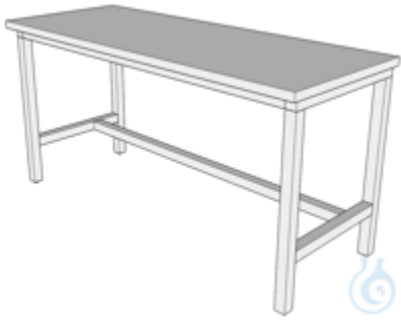
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T750/H900, raised edges

Order-No.: 471130851577W



dimension: 1500x750x900 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

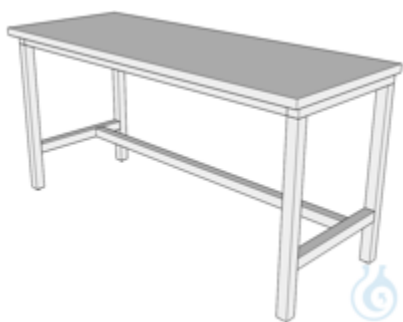
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T750/H900, raised edges

Order-No.: 471130851567W



dimension: 1500x750x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

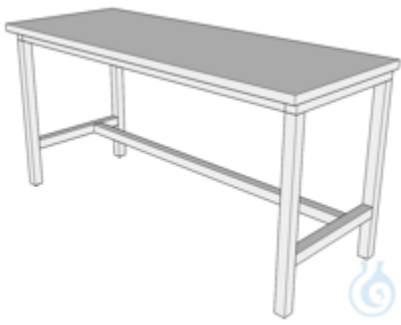
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T750/H900, raised edges

Order-No.: 471130851557W



dimension: 1500x750x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

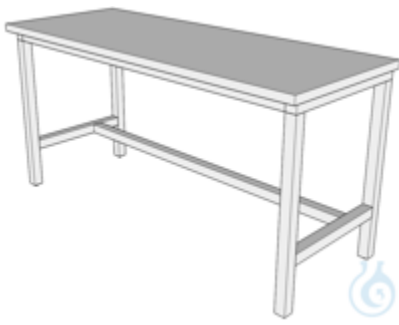
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T750/H900, raised edges

Order-No.: 471130851547W



dimension: 1500x750x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

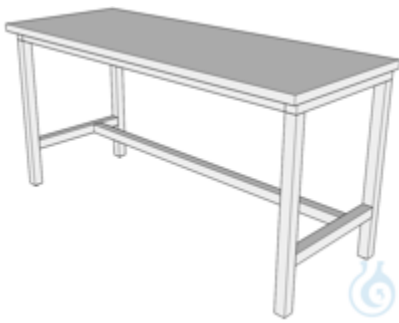
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T750/H900, raised edges

Order-No.: 471130851537W



dimension: 1500x750x900 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

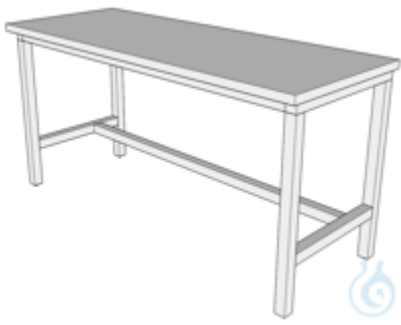
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T750/H900, raised edges

Order-No.: 471130851527W



dimension: 1500x750x900 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

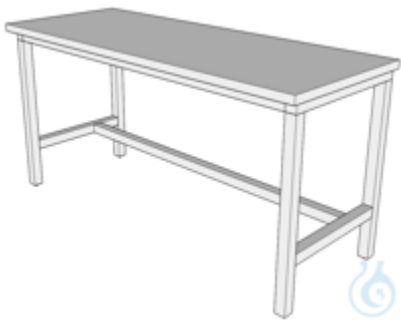
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T750/H900, without edges

Order-No.: 4711308515770



dimension: 1500x750x900 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

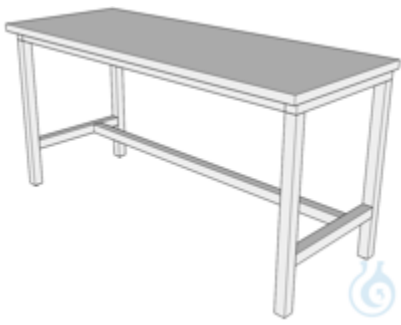
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T750/H900, without edges

Order-No.: 4711308515670



dimension: 1500x750x900 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

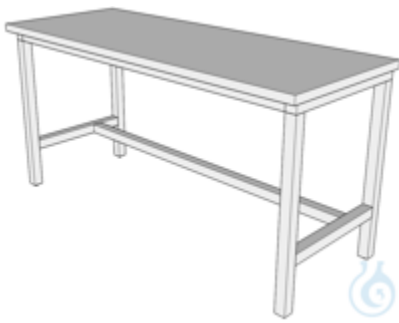
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T750/H900, without edges

Order-No.: 4711308515570



dimension: 1500x750x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

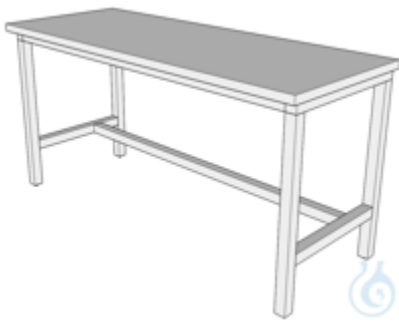
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T750/H900, without edges

Order-No.: 4711308515470



dimension: 1500x750x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

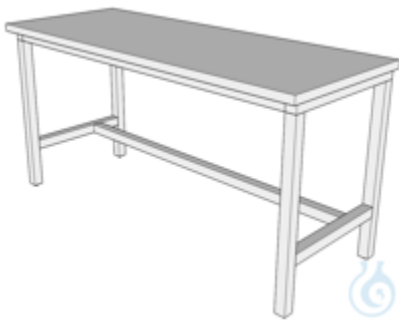
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T750/H900, without edges

Order-No.: 4711308515370



dimension: 1500x750x900 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

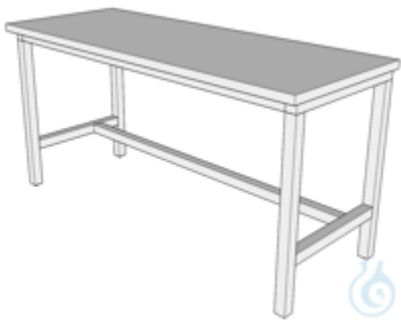
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T750/H900, without edges

Order-No.: 4711308515270



dimension: 1500x750x900 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

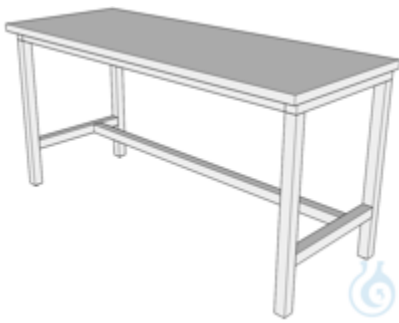
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T900/H900, without edges

Order-No.: 4711308515190



dimension: 1500x900x900 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

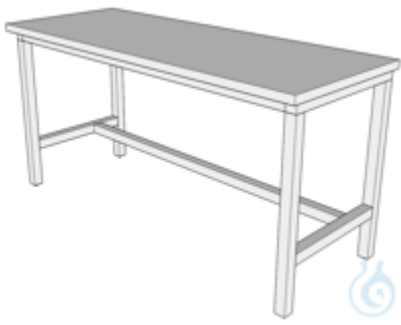
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T750/H900, without edges

Order-No.: 4711308515170



dimension: 1500x750x900 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

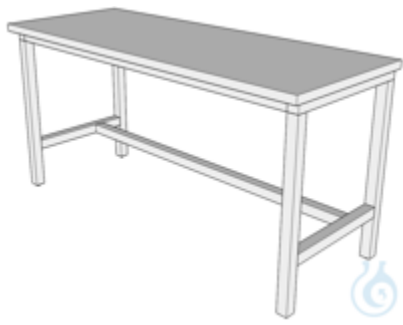
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T900/H900, without edges

Order-No.: 4711308514290



dimension: 1200x900x900 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

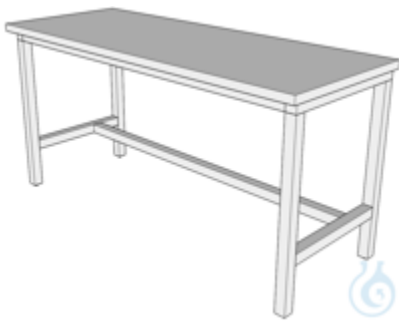
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T750/H900, raised edges

Order-No.: 471130851477W



dimension: 1200x750x900 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

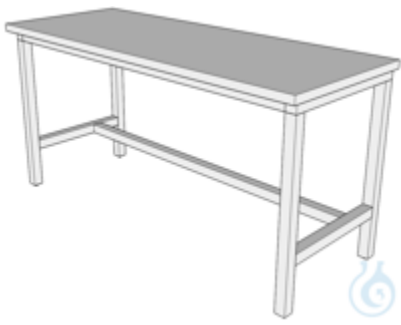
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T750/H900, raised edges

Order-No.: 471130851467W



dimension: 1200x750x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

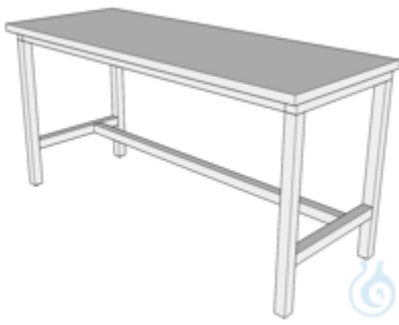
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T750/H900, raised edges

Order-No.: 471130851457W



dimension: 1200x750x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

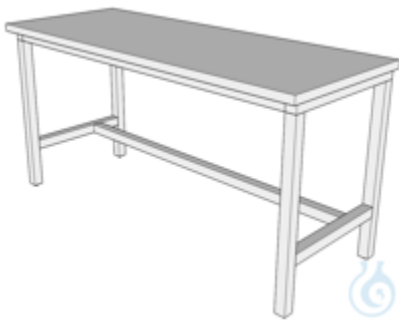
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T750/H900, raised edges

Order-No.: 471130851447W



dimension: 1200x750x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

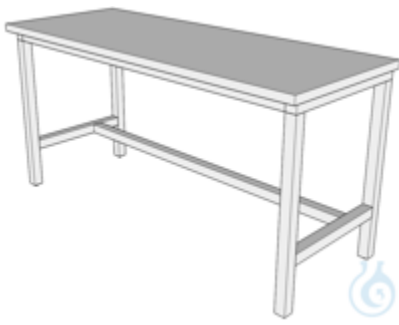
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T750/H900, raised edges

Order-No.: 471130851437W



dimension: 1200x750x900 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

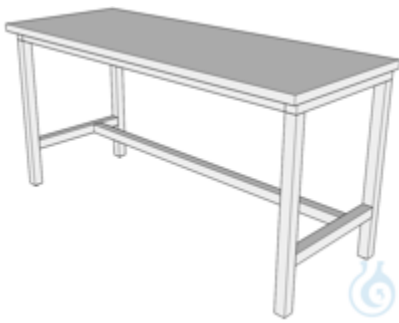
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T750/H900, raised edges

Order-No.: 471130851427W



dimension: 1200x750x900 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

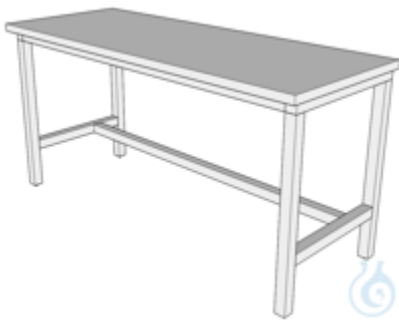
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T750/H900, without edges

Order-No.: 4711308514770



dimension: 1200x750x900 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

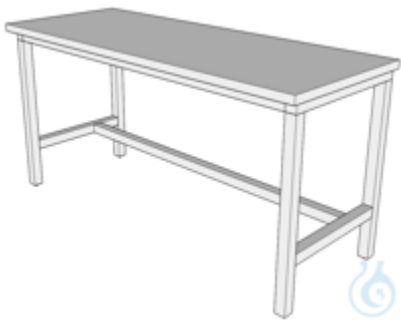
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T750/H900, without edges

Order-No.: 4711308514670



dimension: 1200x750x900 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

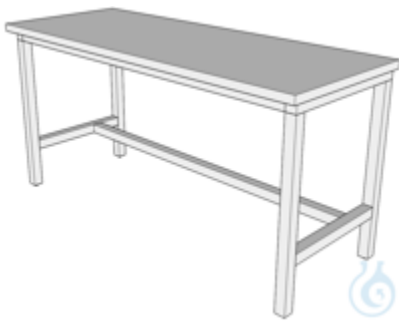
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T750/H900, without edges

Order-No.: 4711308514570



dimension: 1200x750x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

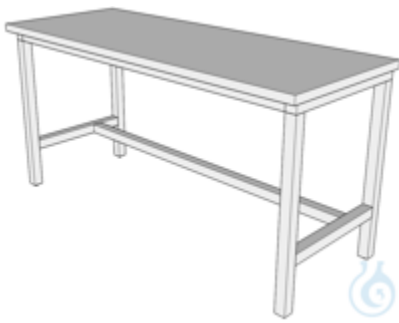
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T750/H900, without edges

Order-No.: 4711308514470



dimension: 1200x750x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

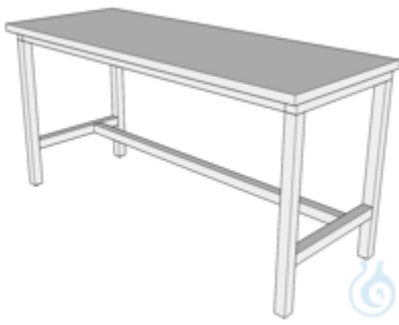
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T750/H900, without edges

Order-No.: 4711308514370



dimension: 1200x750x900 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

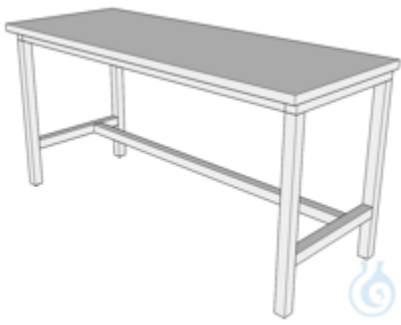
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T900/H900, raised edges

Order-No.: 471130851479W



dimension: 1200x900x900 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

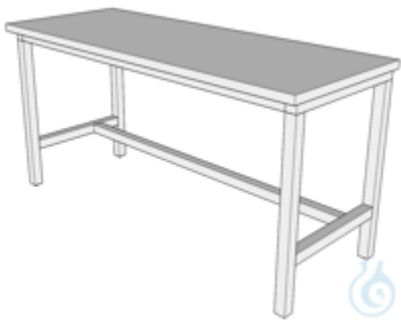
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T900/H900, raised edges

Order-No.: 471130851469W



dimension: 1200x900x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

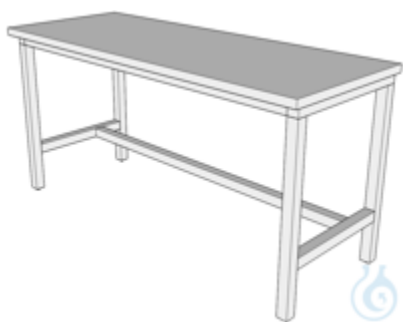
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T900/H900, raised edges

Order-No.: 471130851459W



dimension: 1200x900x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

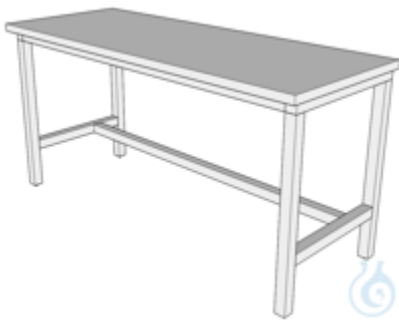
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T900/H900, raised edges

Order-No.: 471130851449W



dimension: 1200x900x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

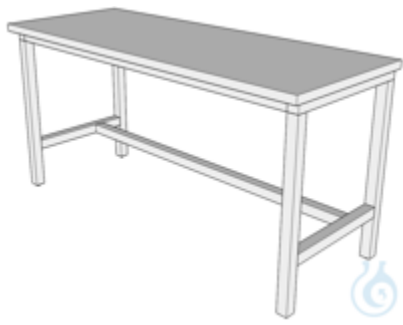
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T900/H900, raised edges

Order-No.: 471130851439W



dimension: 1200x900x900 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

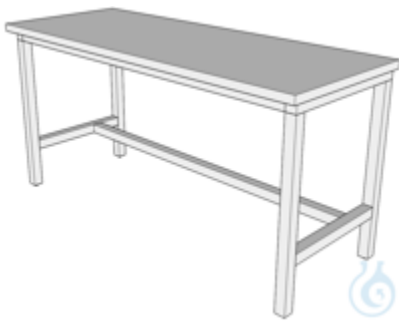
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T900/H900, raised edges

Order-No.: 471130851429W



dimension: 1200x900x900 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

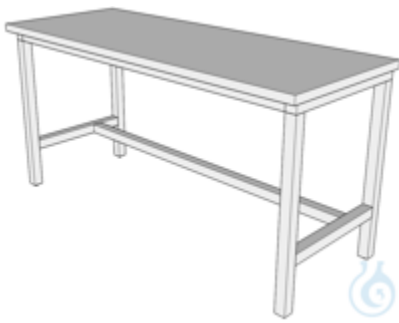
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T900/H900, without edges

Order-No.: 4711308514790



dimension: 1200x900x900 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

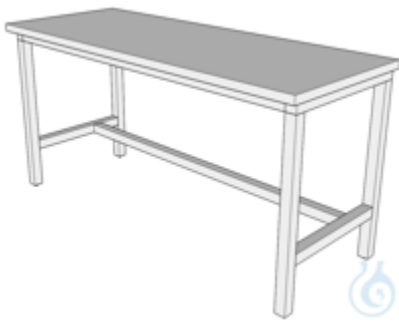
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T900/H900, without edges

Order-No.: 4711308514690



dimension: 1200x900x900 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

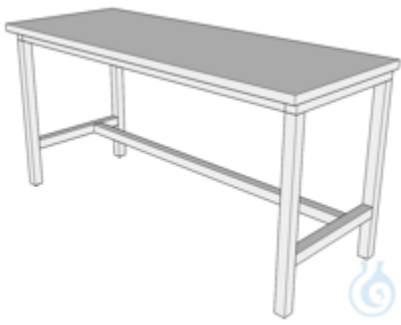
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T900/H900, without edges

Order-No.: 4711308514590



dimension: 1200x900x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

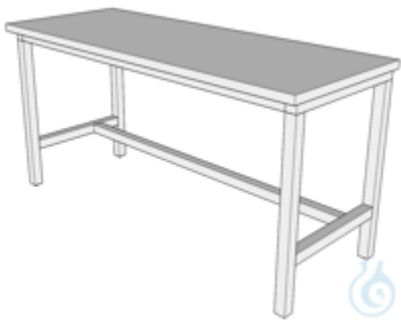
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T900/H900, without edges

Order-No.: 4711308514490



dimension: 1200x900x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

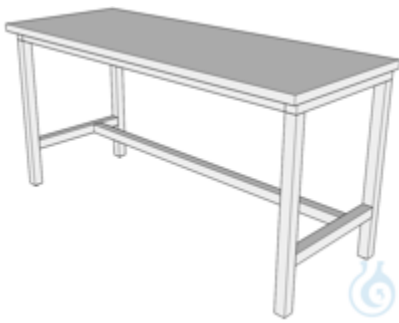
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T900/H900, without edges

Order-No.: 4711308514390



dimension: 1200x900x900 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

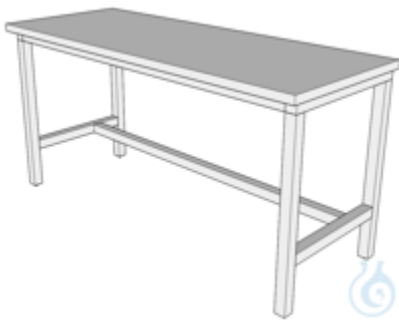
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T900/H900, without edges

Order-No.: 4711308514190



dimension: 1200x900x900 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

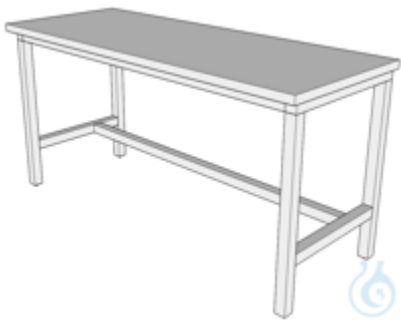
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T750/H900, without edges

Order-No.: 4711308514270



dimension: 1200x750x900 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

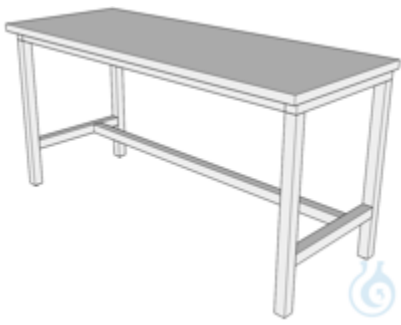
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T750/H900, without edges

Order-No.: 4711308514170



dimension: 1200x750x900 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

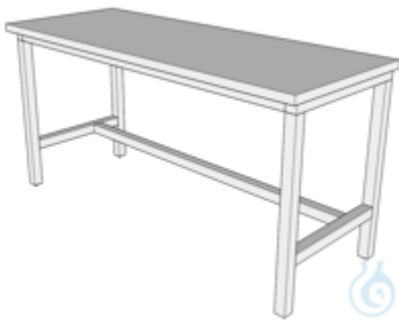
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T900/H900, without edges

Order-No.: 4711308513290



dimension: 1000x900x900 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

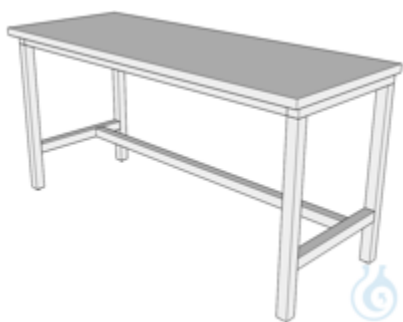
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T750/H900, raised edges

Order-No.: 471130851377W



dimension: 1000x750x900 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

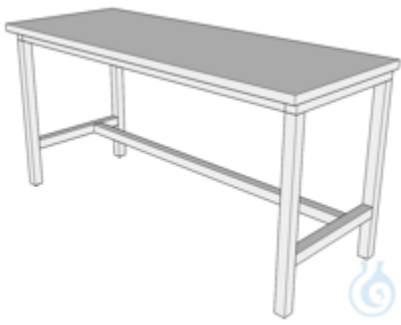
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T750/H900, raised edges

Order-No.: 471130851367W



dimension: 1000x750x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

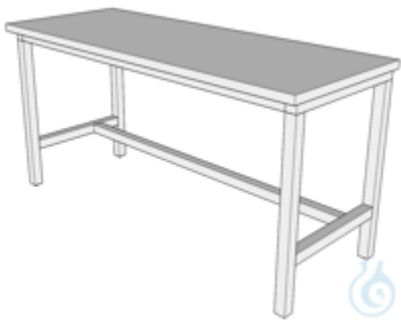
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T750/H900, raised edges

Order-No.: 471130851357W



dimension: 1000x750x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

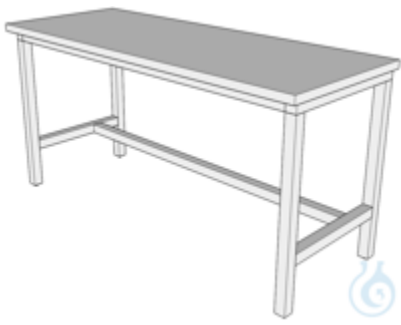
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T750/H900, raised edges

Order-No.: 471130851347W



dimension: 1000x750x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

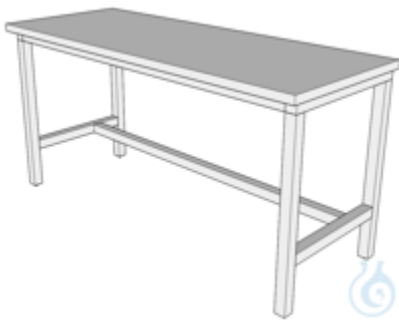
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T750/H900, raised edges

Order-No.: 471130851337W



dimension: 1000x750x900 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

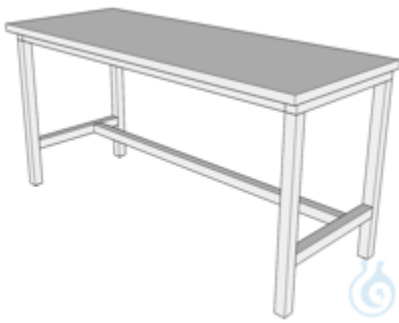
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T750/H900, without edges

Order-No.: 471130851377O



dimension: 1000x750x900 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

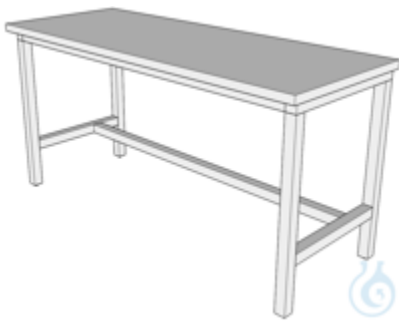
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T750/H900, without edges

Order-No.: 4711308513670



dimension: 1000x750x900 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

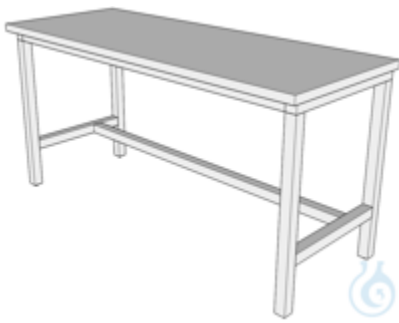
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T750/H900, without edges

Order-No.: 4711308513570



dimension: 1000x750x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

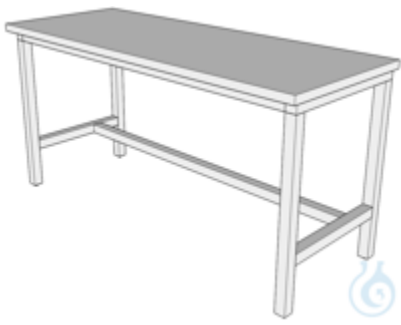
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T750/H900, without edges

Order-No.: 4711308513470



dimension: 1000x750x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

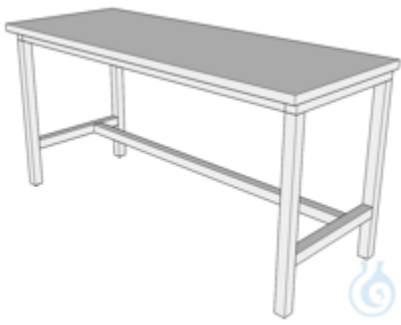
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T750/H900, without edges

Order-No.: 471130851337O



dimension: 1000x750x900 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

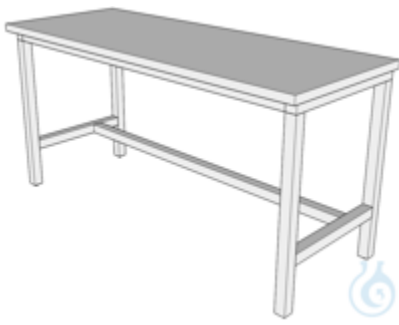
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T900/H900, raised edges

Order-No.: 471130851379W



dimension: 1000x900x900 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

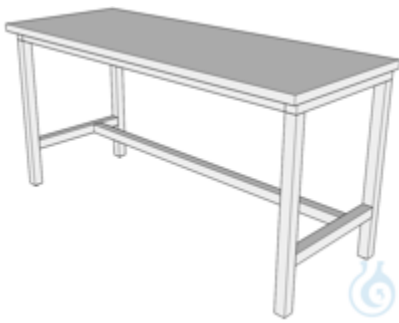
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T900/H900, raised edges

Order-No.: 471130851369W



dimension: 1000x900x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

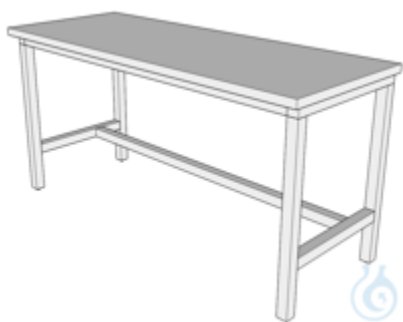
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T900/H900, raised edges

Order-No.: 471130851359W



dimension: 1000x900x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

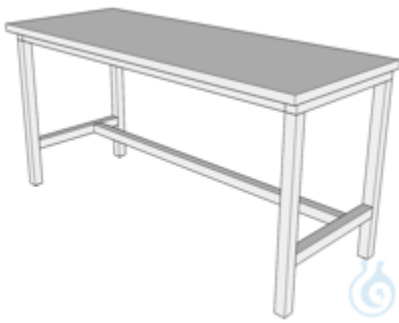
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T900/H900, raised edges

Order-No.: 471130851349W



dimension: 1000x900x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

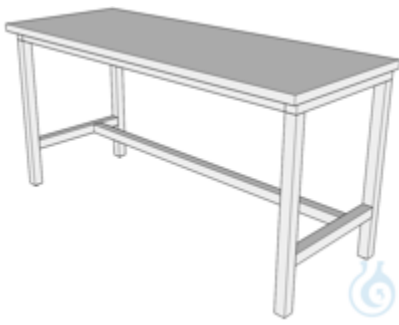
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T900/H900, raised edges

Order-No.: 471130851339W



dimension: 1000x900x900 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

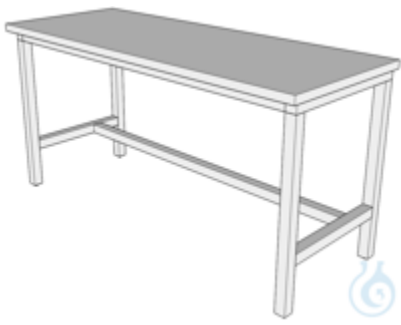
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T900/H900, raised edges

Order-No.: 471130851329W



dimension: 1000x900x900 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

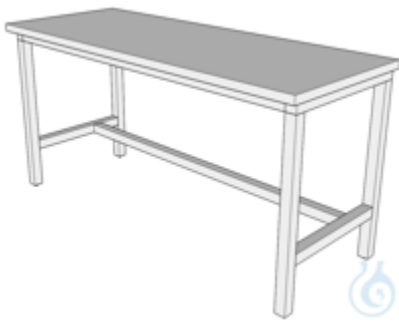
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T900/H900, without edges

Order-No.: 4711308513790



dimension: 1000x900x900 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

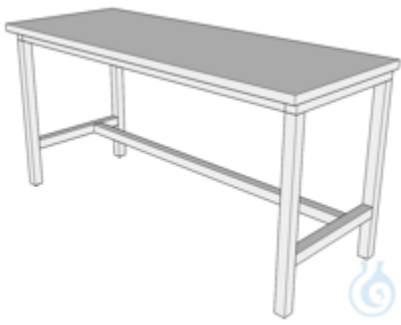
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T900/H900, without edges

Order-No.: 4711308513690



dimension: 1000x900x900 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

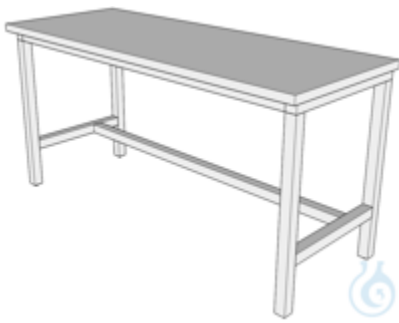
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T900/H900, without edges

Order-No.: 4711308513590



dimension: 1000x900x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

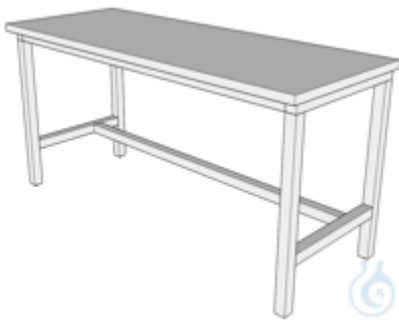
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T900/H900, without edges

Order-No.: 4711308513490



dimension: 1000x900x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

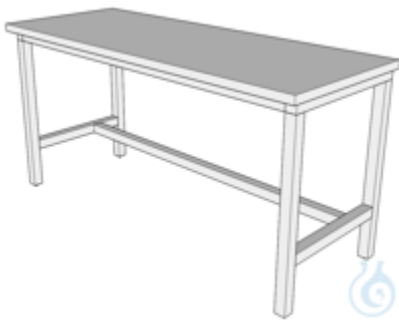
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T900/H900, without edges

Order-No.: 4711308513390



dimension: 1000x900x900 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

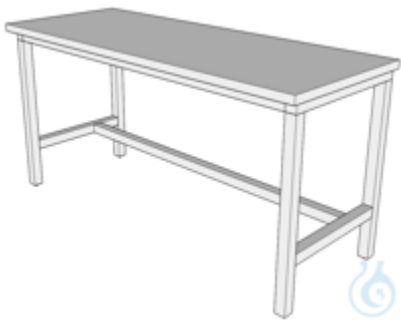
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T900/H900, without edges

Order-No.: 4711308513190



dimension: 1000x900x900 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

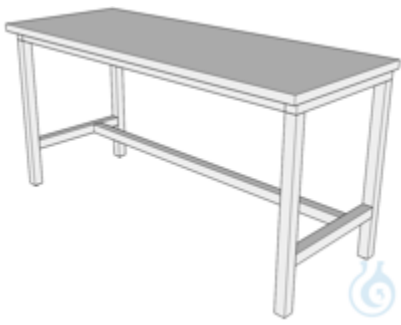
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T750/H900, raised edges

Order-No.: 471130851327W



dimension: 1000x750x900 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

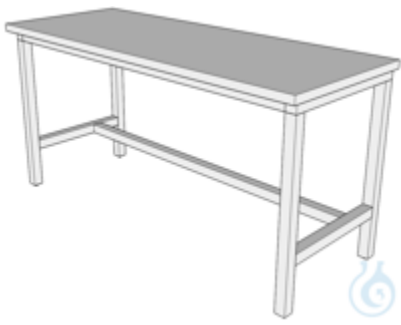
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T750/H900, without edges

Order-No.: 4711308513270



dimension: 1000x750x900 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

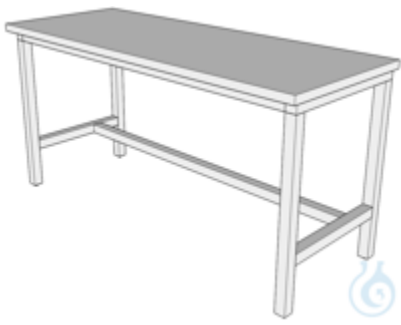
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T750/H900, without edges

Order-No.: 4711308513170



dimension: 1000x750x900 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

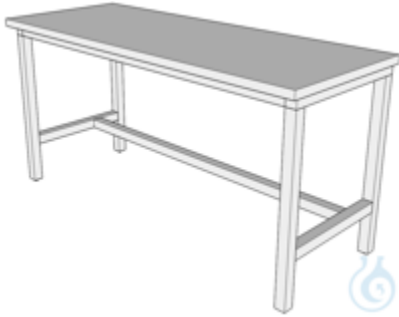
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T900/H750, raised edges

Order-No.: 471130851279W



dimension: 1800x900x750 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

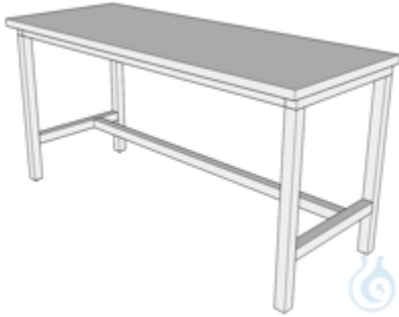
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T900/H750, raised edges

Order-No.: 471130851269W



dimension: 1800x900x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

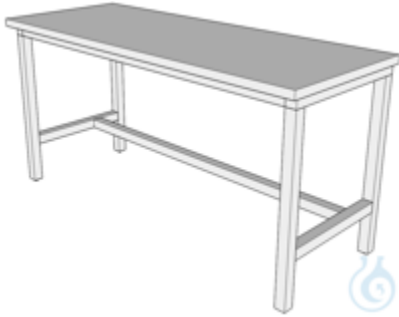
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T900/H750, raised edges

Order-No.: 471130851259W



dimension: 1800x900x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

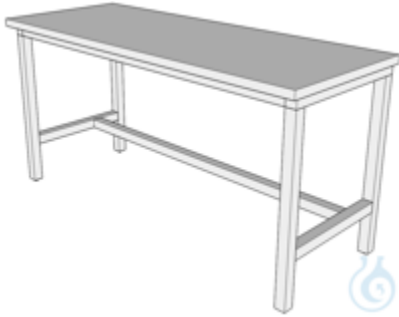
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T900/H750, raised edges

Order-No.: 471130851249W



dimension: 1800x900x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

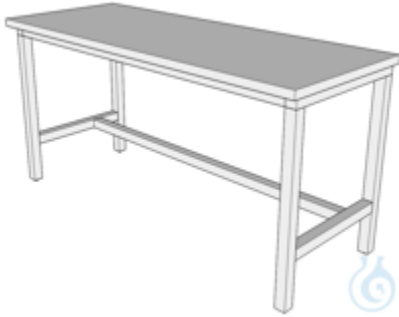
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T900/H750, raised edges

Order-No.: 471130851239W



dimension: 1800x900x750 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

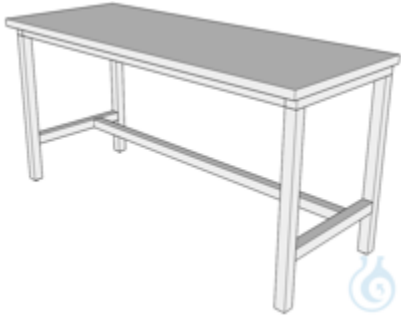
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T900/H750, raised edges

Order-No.: 471130851229W



dimension: 1800x900x750 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

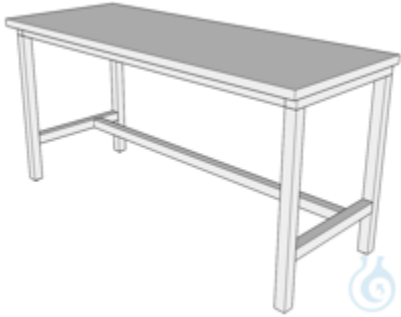
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T900/H750, without edges

Order-No.: 4711308512790



dimension: 1800x900x750 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

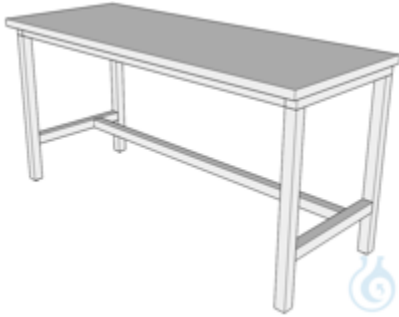
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T900/H750, without edges

Order-No.: 4711308512690



dimension: 1800x900x750 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

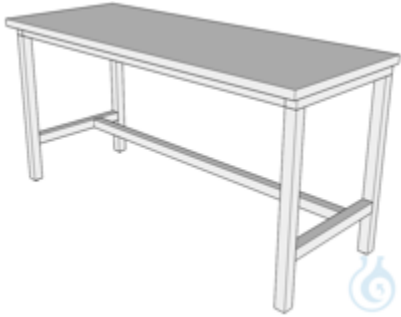
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T900/H750, without edges

Order-No.: 4711308512590



dimension: 1800x900x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

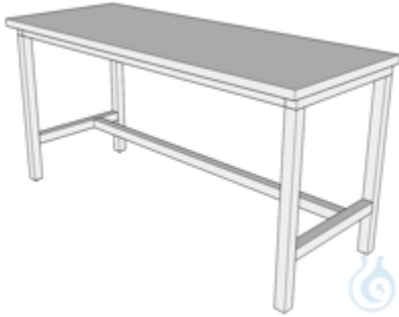
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T900/H750, without edges

Order-No.: 4711308512490



dimension: 1800x900x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

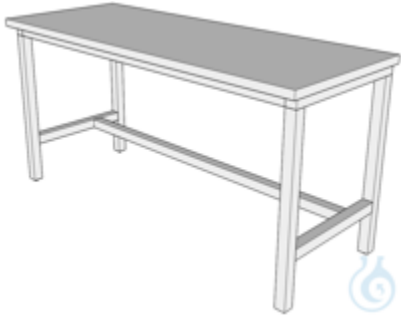
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T900/H750, without edges

Order-No.: 4711308512390



dimension: 1800x900x750 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

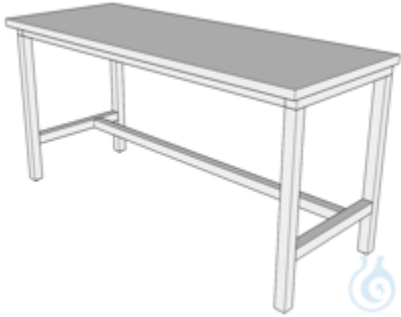
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T750/H750, raised edges

Order-No.: 471130851277W



dimension: 1800x750x750 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

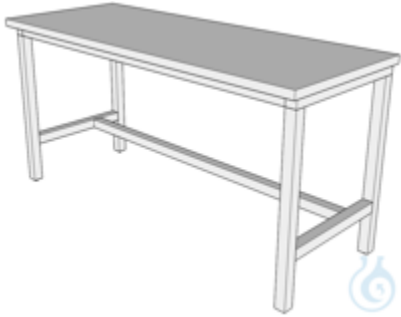
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T750/H750, raised edges

Order-No.: 471130851267W



dimension: 1800x750x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

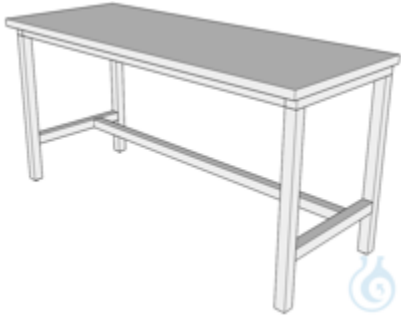
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T750/H750, raised edges

Order-No.: 471130851257W



dimension: 1800x750x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

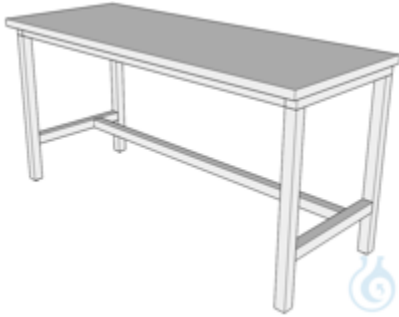
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T750/H750, raised edges

Order-No.: 471130851247W



dimension: 1800x750x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

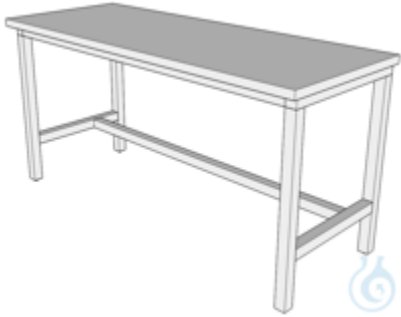
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T750/H750, raised edges

Order-No.: 471130851237W



dimension: 1800x750x750 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

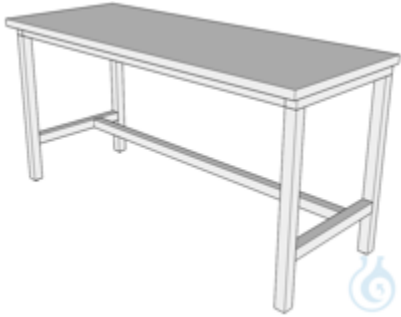
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T750/H750, without edges

Order-No.: 4711308512770



dimension: 1800x750x750 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

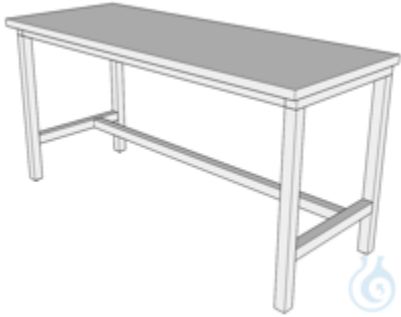
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T750/H750, without edges

Order-No.: 4711308512670



dimension: 1800x750x750 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

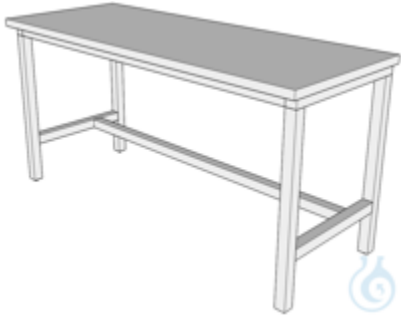
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T750/H750, without edges

Order-No.: 4711308512570



dimension: 1800x750x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

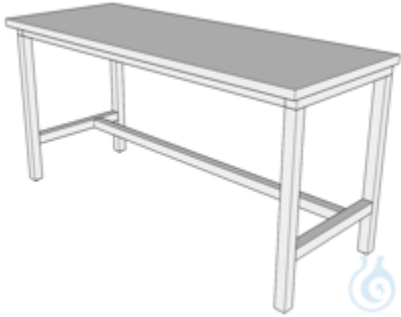
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T750/H750, without edges

Order-No.: 4711308512470



dimension: 1800x750x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

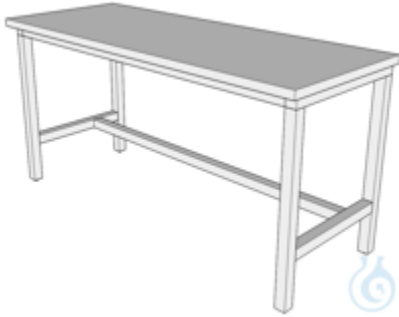
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T750/H750, without edges

Order-No.: 4711308512370



dimension: 1800x750x750 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

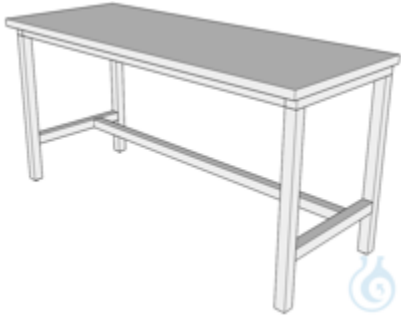
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T900/H750, without edges

Order-No.: 4711308512290



dimension: 1800x900x750 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

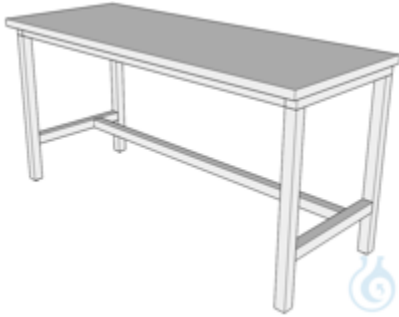
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T900/H750, without edges

Order-No.: 4711308512190



dimension: 1800x900x750 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

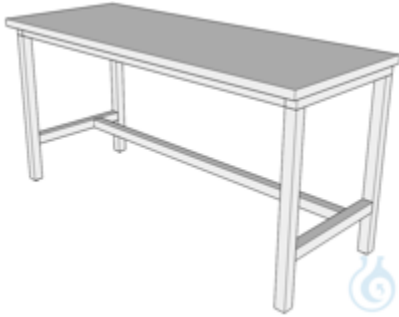
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T750/H750, raised edges

Order-No.: 471130851227W



dimension: 1800x750x750 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

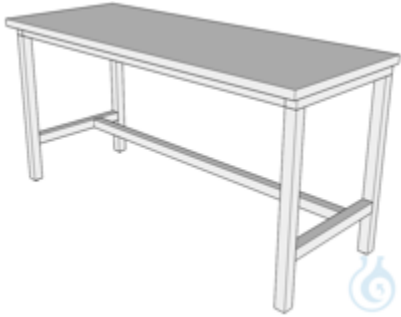
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T750/H750, without edges

Order-No.: 4711308512270



dimension: 1800x750x750 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

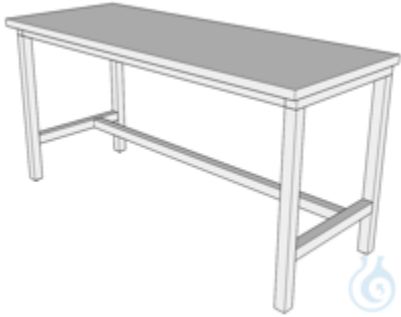
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T750/H750, without edges

Order-No.: 4711308512170



dimension: 1800x750x750 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

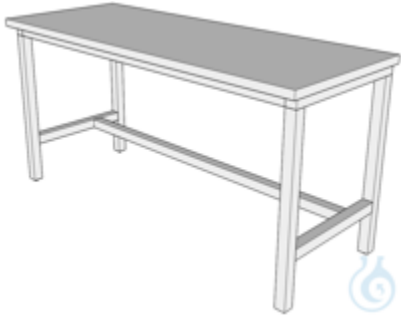
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T900/H750, raised edges

Order-No.: 471130851179W



dimension: 1500x900x750 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

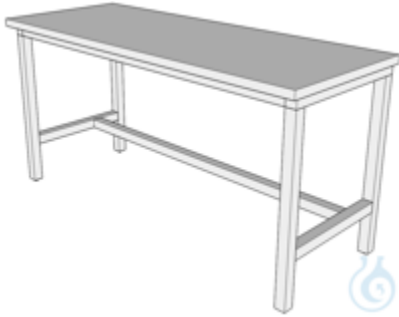
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T900/H750, raised edges

Order-No.: 471130851169W



dimension: 1500x900x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

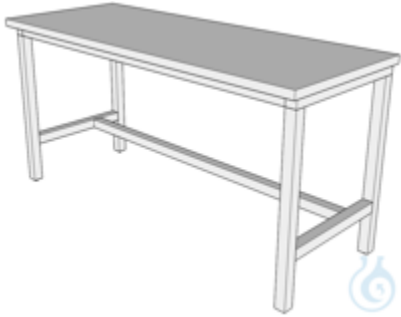
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T900/H750, raised edges

Order-No.: 471130851159W



dimension: 1500x900x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

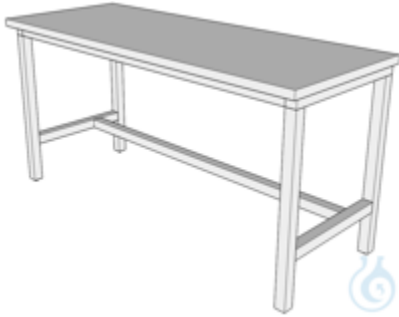
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T900/H750, raised edges

Order-No.: 471130851149W



dimension: 1500x900x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

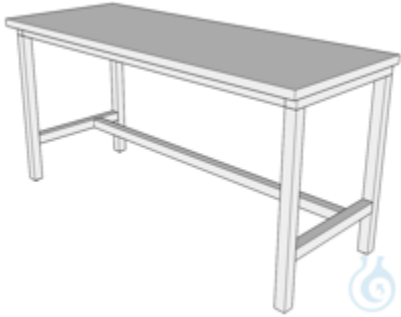
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T900/H750, raised edges

Order-No.: 471130851139W



dimension: 1500x900x750 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

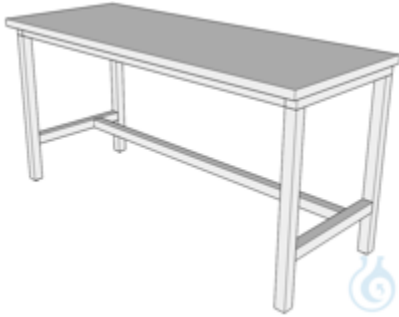
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T900/H750, without edges

Order-No.: 4711308511790



dimension: 1500x900x750 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

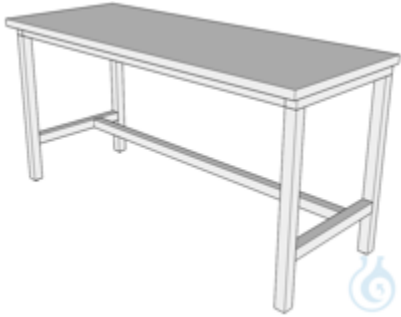
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T900/H750, without edges

Order-No.: 4711308511690



dimension: 1500x900x750 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

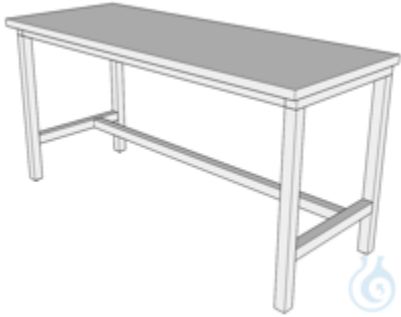
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T900/H750, without edges

Order-No.: 4711308511590



dimension: 1500x900x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

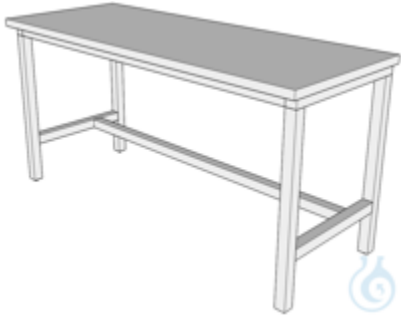
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T900/H750, without edges

Order-No.: 4711308511490



dimension: 1500x900x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

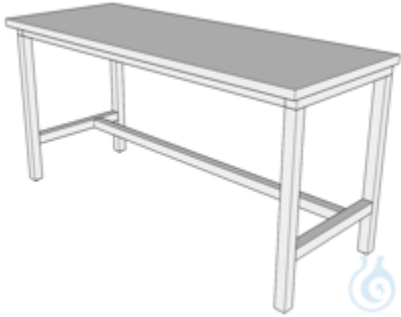
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T900/H750, without edges

Order-No.: 4711308511390



dimension: 1500x900x750 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

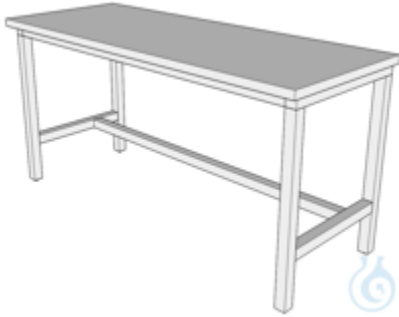
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T750/H750, raised edges

Order-No.: 471130851177W



dimension: 1500x750x750 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

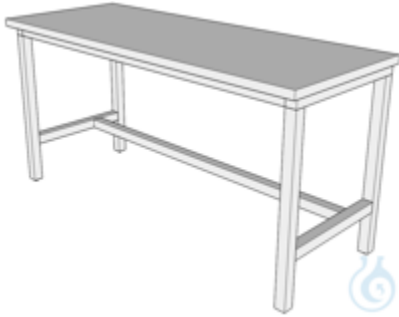
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T750/H750, raised edges

Order-No.: 471130851167W



dimension: 1500x750x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

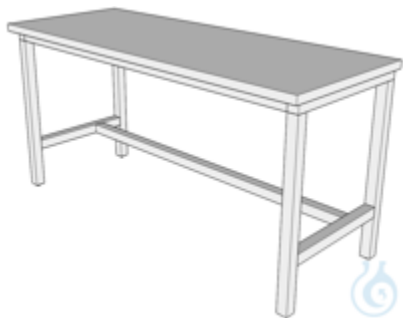
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T750/H750, raised edges

Order-No.: 471130851157W



dimension: 1500x750x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

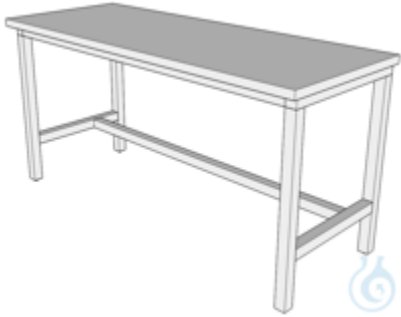
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T750/H750, raised edges

Order-No.: 471130851147W



dimension: 1500x750x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

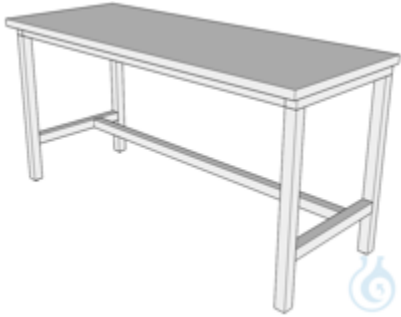
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T750/H750, raised edges

Order-No.: 471130851137W



dimension: 1500x750x750 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

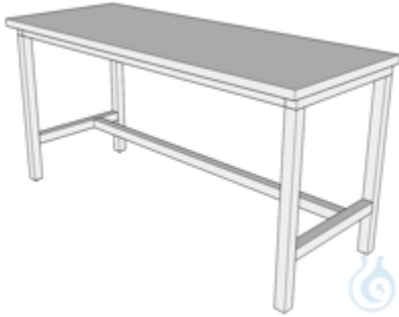
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T750/H750, without edges

Order-No.: 4711308511770



dimension: 1500x750x750 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

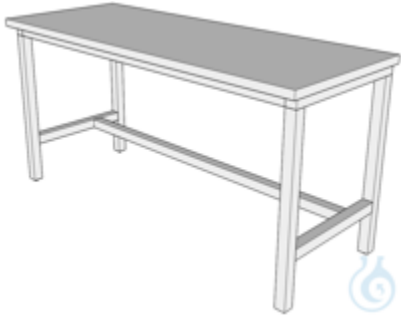
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T750/H750, without edges

Order-No.: 4711308511670



dimension: 1500x750x750 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

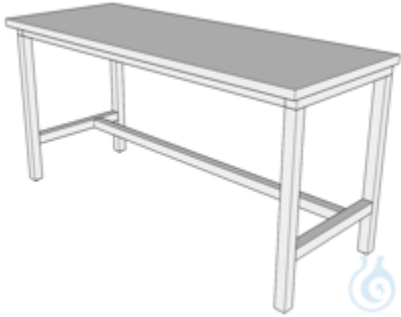
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T750/H750, without edges

Order-No.: 4711308511570



dimension: 1500x750x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

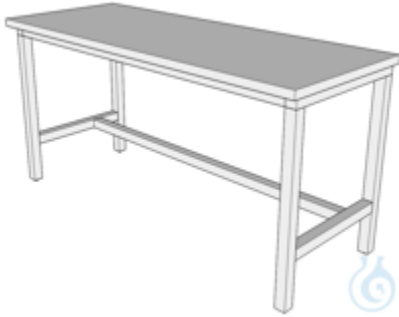
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T750/H750, without edges

Order-No.: 4711308511470



dimension: 1500x750x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

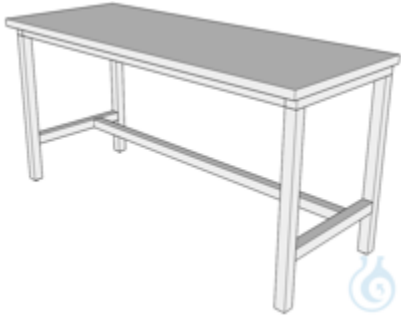
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T750/H750, without edges

Order-No.: 4711308511370



dimension: 1500x750x750 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

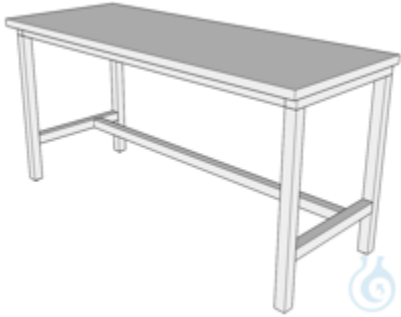
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T900/H750, raised edges

Order-No.: 471130851129W



dimension: 1500x900x750 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

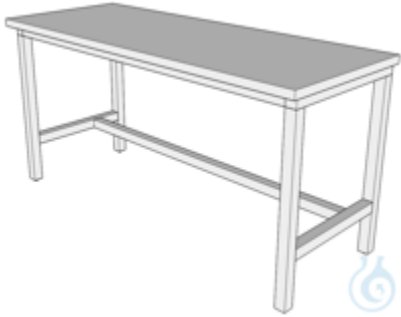
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T900/H750, without edges

Order-No.: 4711308511290



dimension: 1500x900x750 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

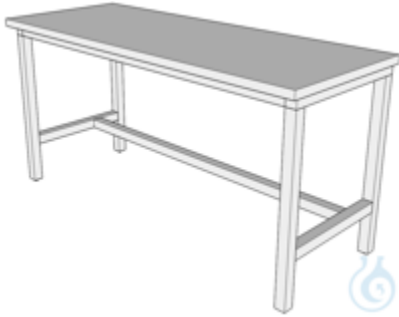
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T900/H750, without edges

Order-No.: 4711308511190



dimension: 1500x900x750 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

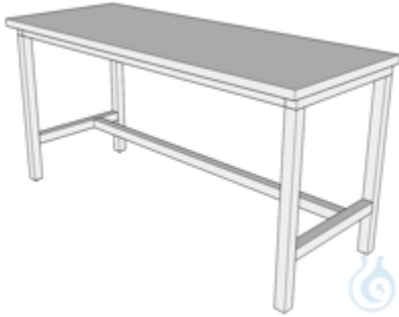
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T750/H750, raised edges

Order-No.: 471130851127W



dimension: 1500x750x750 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

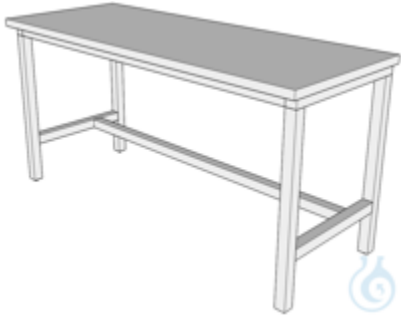
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T750/H750, without edges

Order-No.: 4711308511270



dimension: 1500x750x750 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

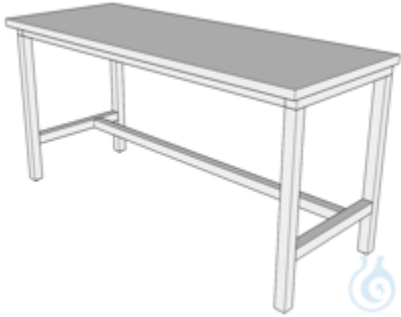
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T750/H750, without edges

Order-No.: 4711308511170



dimension: 1500x750x750 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

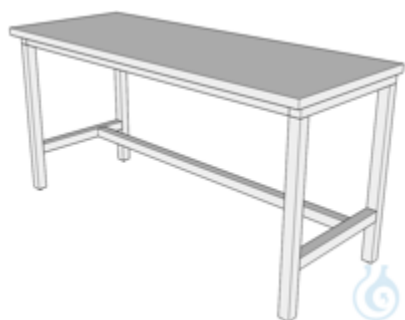
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T900/H750, raised edges

Order-No.: 471130851079W



dimension: 1200x900x750 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

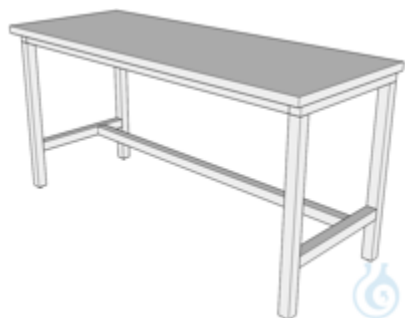
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T900/H750, raised edges

Order-No.: 471130851069W



dimension: 1200x900x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

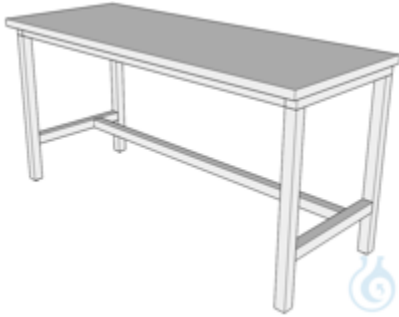
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T900/H750, raised edges

Order-No.: 471130851059W



dimension: 1200x900x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

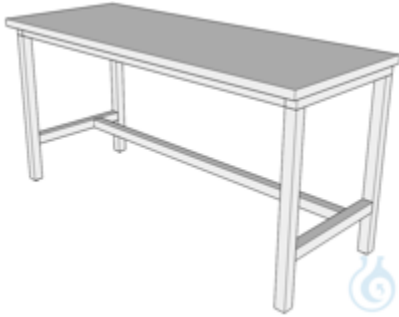
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T900/H750, raised edges

Order-No.: 471130851049W



dimension: 1200x900x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

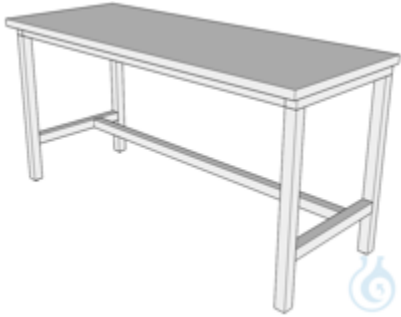
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T900/H750, raised edges

Order-No.: 471130851039W



dimension: 1200x900x750 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

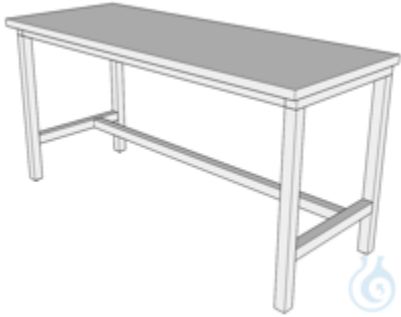
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T900/H750, without edges

Order-No.: 4711308510790



dimension: 1200x900x750 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

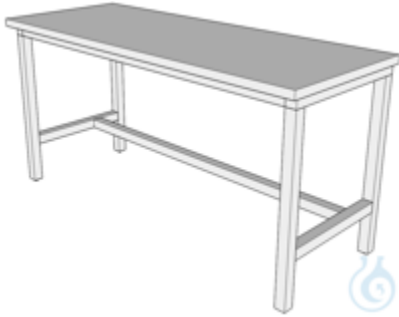
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T900/H750, without edges

Order-No.: 4711308510690



dimension: 1200x900x750 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

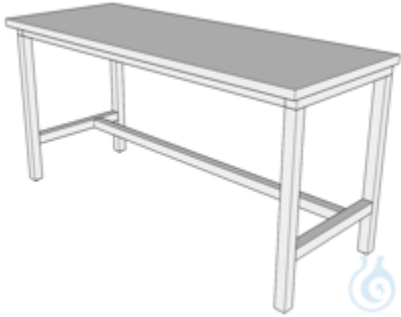
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T900/H750, without edges

Order-No.: 4711308510590



dimension: 1200x900x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

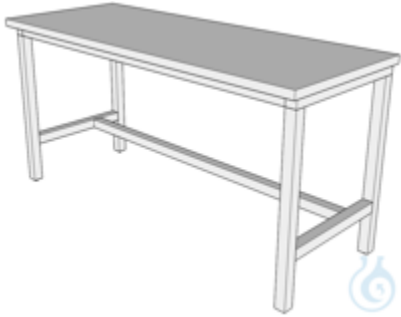
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T900/H750, without edges

Order-No.: 4711308510490



dimension: 1200x900x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

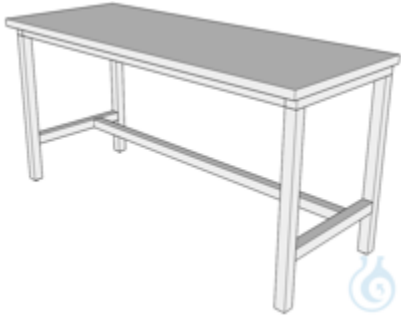
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T900/H750, without edges

Order-No.: 4711308510390



dimension: 1200x900x750 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

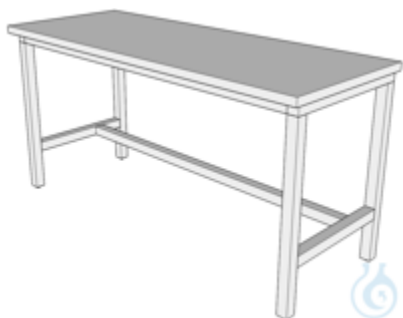
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T750/H750, raised edges

Order-No.: 471130851077W



dimension: 1200x750x750 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

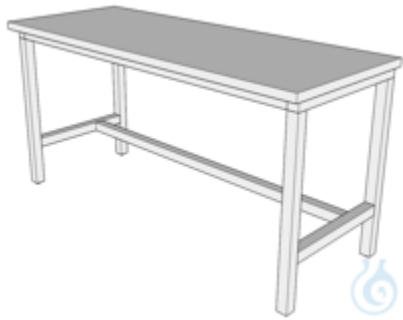
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T750/H750, raised edges

Order-No.: 471130851067W



dimension: 1200x750x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

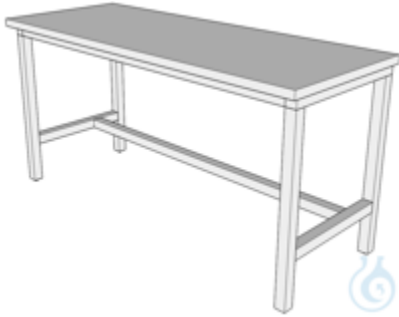
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T750/H750, raised edges

Order-No.: 471130851057W



dimension: 1200x750x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

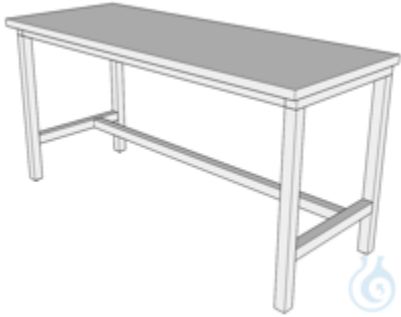
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T750/H750, raised edges

Order-No.: 471130851047W



dimension: 1200x750x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

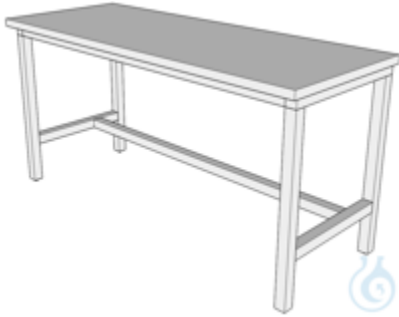
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T750/H750, raised edges

Order-No.: 471130851037W



dimension: 1200x750x750 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 750 mm

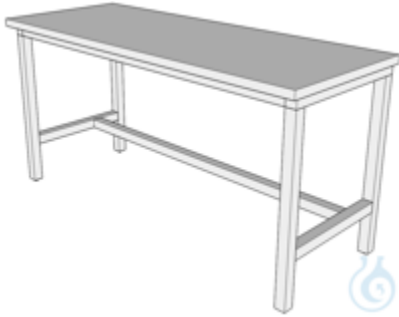
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T750/H750, without edges

Order-No.: 4711308510770



dimension: 1200x750x750 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

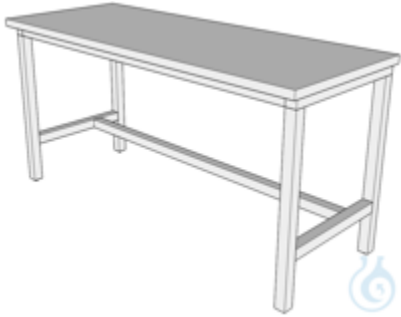
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T750/H750, without edges

Order-No.: 4711308510670



dimension: 1200x750x750 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

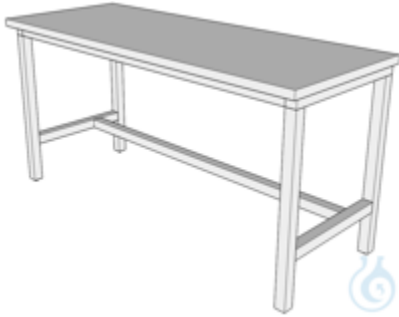
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T750/H750, without edges

Order-No.: 4711308510570



dimension: 1200x750x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

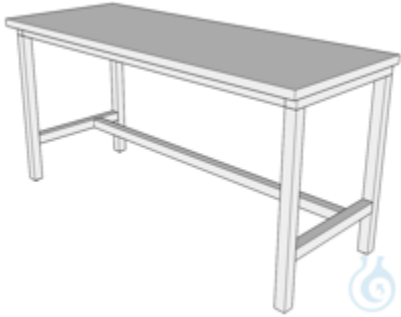
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T750/H750, without edges

Order-No.: 4711308510470



dimension: 1200x750x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

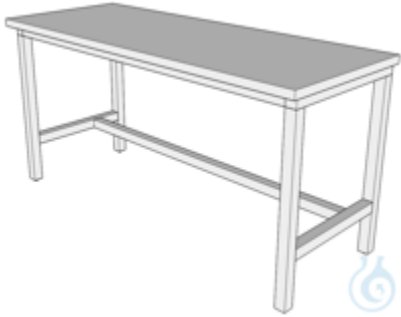
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T900/H750, raised edges

Order-No.: 471130851029W



dimension: 1200x900x750 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

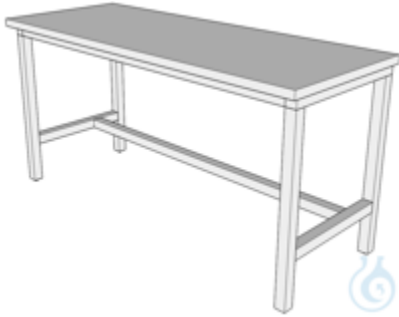
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T900/H750, without edges

Order-No.: 4711308510290



dimension: 1200x900x750 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

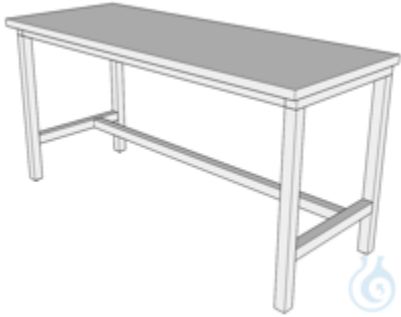
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T900/H750, without edges

Order-No.: 4711308510190



dimension: 1200x900x750 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

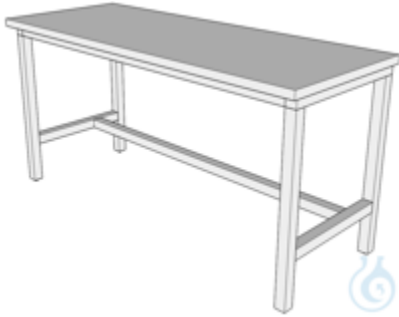
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T750/H750, raised edges

Order-No.: 471130851027W



dimension: 1200x750x750 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

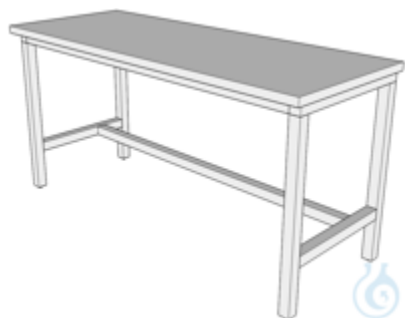
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T750/H750, without edges

Order-No.: 4711308510370



dimension: 1200x750x750 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 750 mm

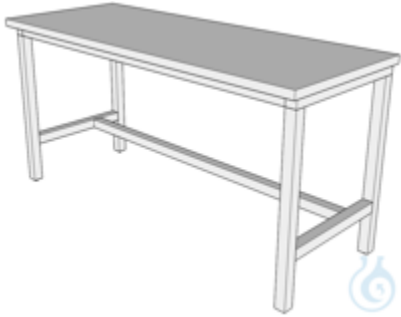
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T750/H750, without edges

Order-No.: 4711308510270



dimension: 1200x750x750 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

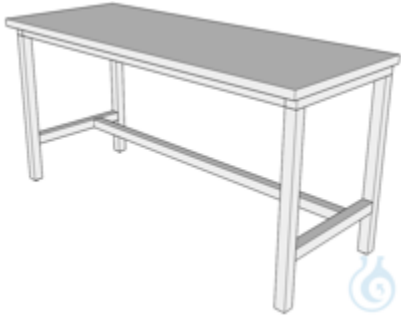
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T750/H750, without edges

Order-No.: 4711308510170



dimension: 1200x750x750 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

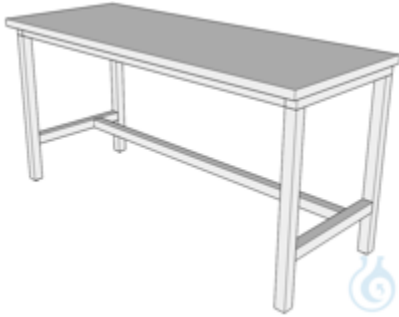
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T900/H750, raised edges

Order-No.: 471130850979W



dimension: 1000x900x750 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

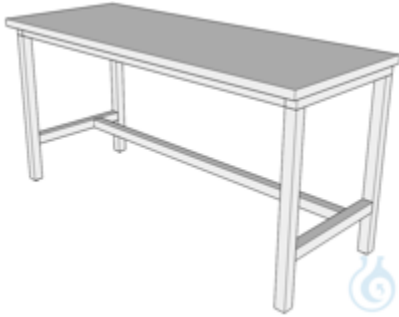
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T900/H750, raised edges

Order-No.: 471130850969W



dimension: 1000x900x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

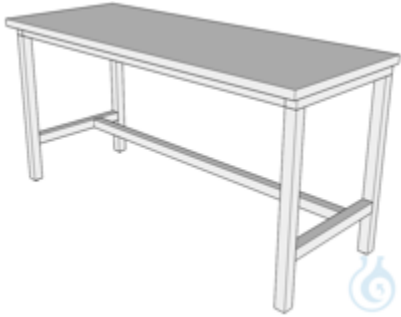
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T900/H750, raised edges

Order-No.: 471130850959W



dimension: 1000x900x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

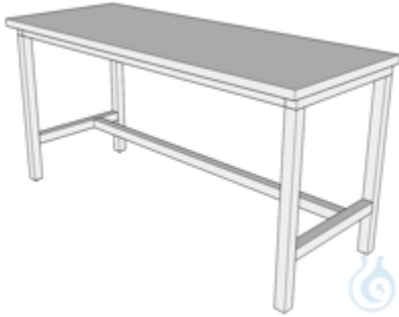
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T900/H750, raised edges

Order-No.: 471130850949W



dimension: 1000x900x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

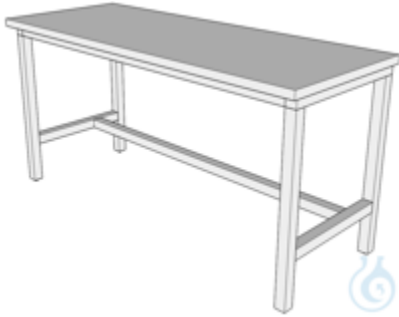
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T900/H750, raised edges

Order-No.: 471130850939W



dimension: 1000x900x750 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

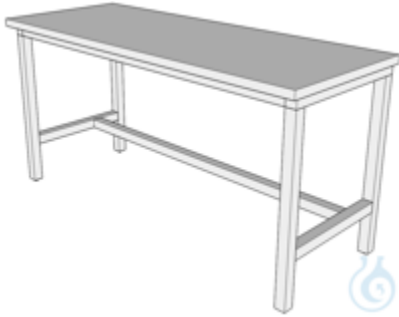
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T900/H750, without edges

Order-No.: 4711308509790



dimension: 1000x900x750 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

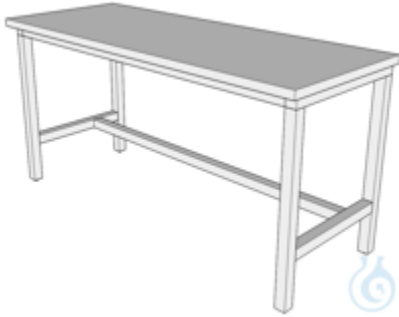
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T900/H750, without edges

Order-No.: 4711308509690



dimension: 1000x900x750 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

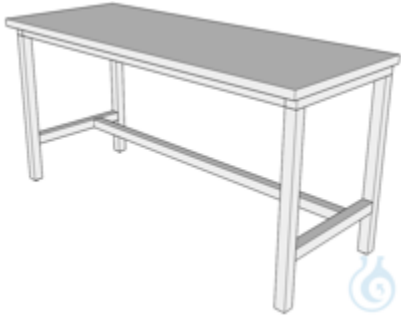
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T900/H750, without edges

Order-No.: 4711308509590



dimension: 1000x900x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

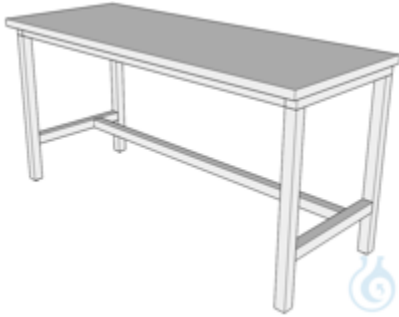
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T900/H750, without edges

Order-No.: 4711308509490



dimension: 1000x900x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

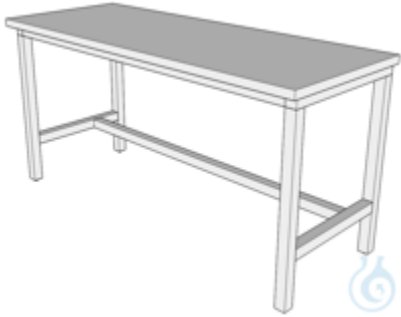
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T900/H750, without edges

Order-No.: 4711308509390



dimension: 1000x900x750 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

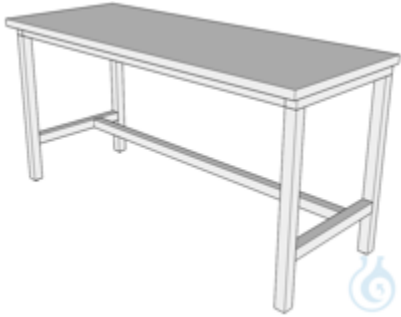
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T750/H750, raised edges

Order-No.: 471130850977W



dimension: 1000x750x750 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

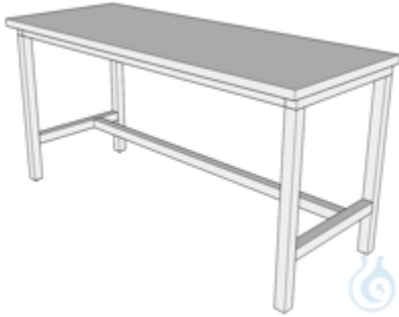
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T750/H750, raised edges

Order-No.: 471130850967W



dimension: 1000x750x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

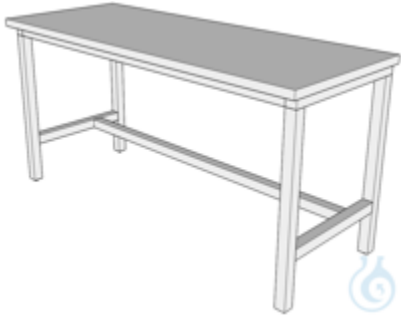
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T750/H750, raised edges

Order-No.: 471130850957W



dimension: 1000x750x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

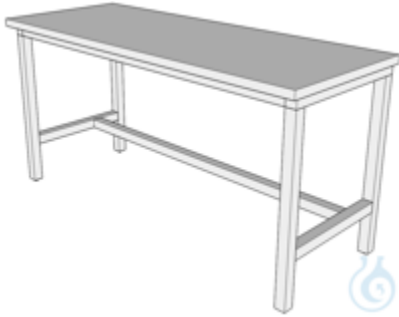
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T750/H750, raised edges

Order-No.: 471130850947W



dimension: 1000x750x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

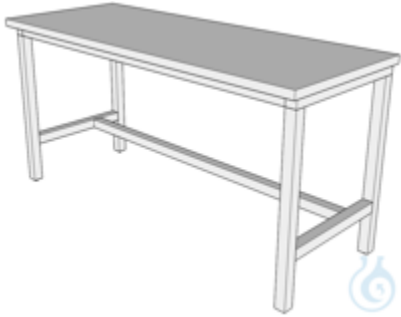
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T750/H750, without edges

Order-No.: 4711308509770



dimension: 1000x750x750 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

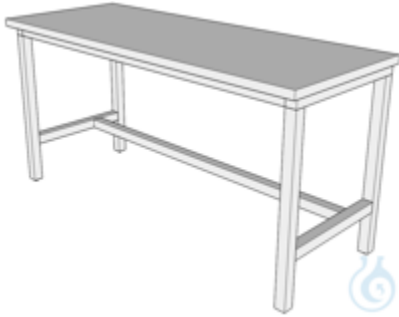
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T750/H750, without edges

Order-No.: 4711308509670



dimension: 1000x750x750 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

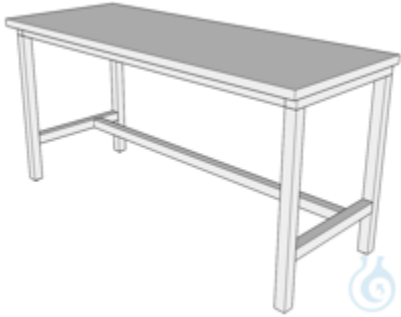
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T750/H750, without edges

Order-No.: 4711308509570



dimension: 1000x750x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

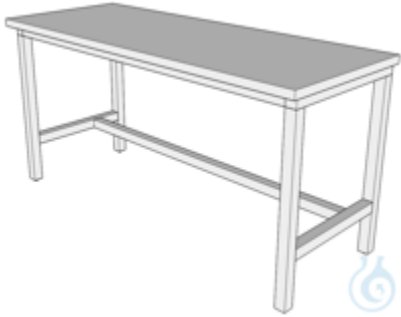
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T750/H750, without edges

Order-No.: 4711308509470



dimension: 1000x750x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

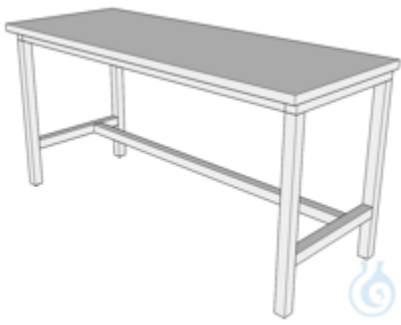
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T600/H900, raised edges

Order-No.: 471130850876W



dimension: 1800x600x900 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

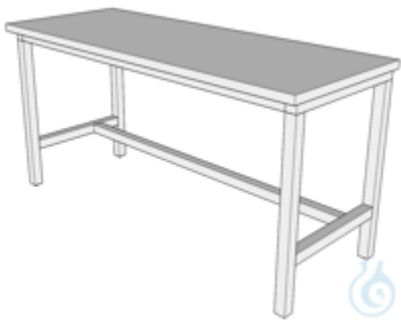
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T600/H900, raised edges

Order-No.: 471130850866W



dimension: 1800x600x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

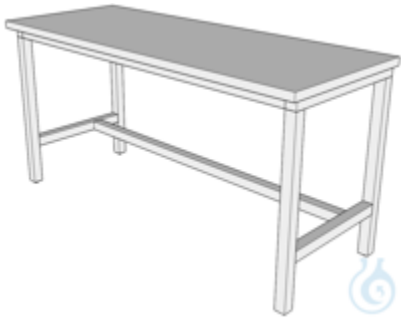
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T600/H900, raised edges

Order-No.: 471130850856W



dimension: 1800x600x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

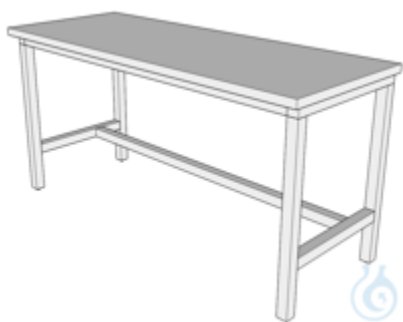
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T600/H900, raised edges

Order-No.: 471130850846W



dimension: 1800x600x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

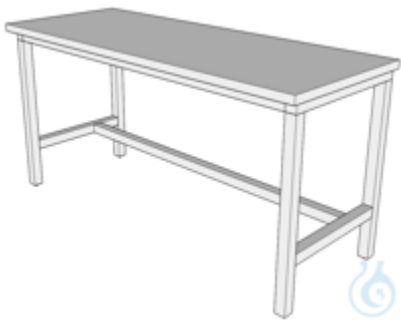
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T600/H900, raised edges

Order-No.: 471130850836W



dimension: 1800x600x900 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

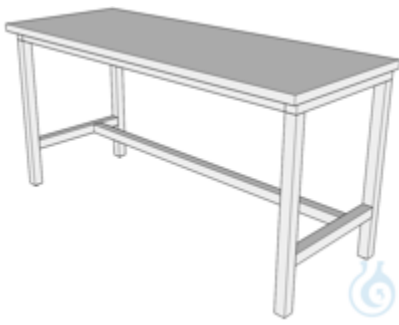
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T600/H900, raised edges

Order-No.: 471130850826W



dimension: 1800x600x900 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

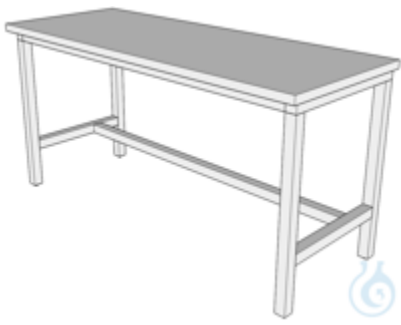
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T600/H900, without edges

Order-No.: 4711308508760



dimension: 1800x600x900 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

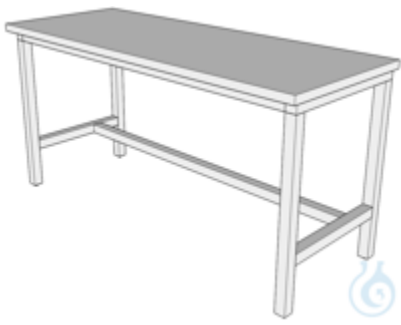
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T600/H900, without edges

Order-No.: 471130850866O



dimension: 1800x600x900 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

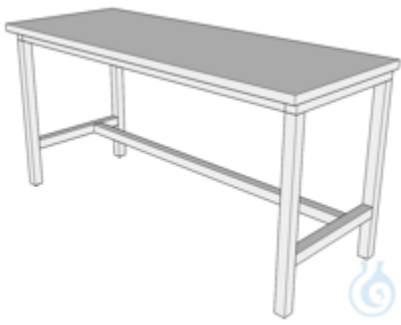
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T600/H900, without edges

Order-No.: 471130850856O



dimension: 1800x600x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

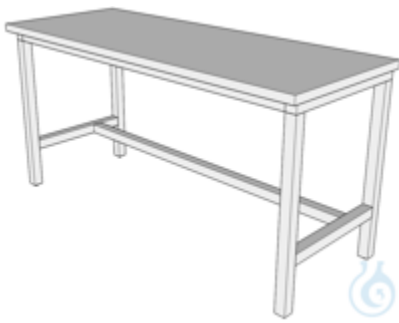
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T600/H900, without edges

Order-No.: 471130850846O



dimension: 1800x600x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

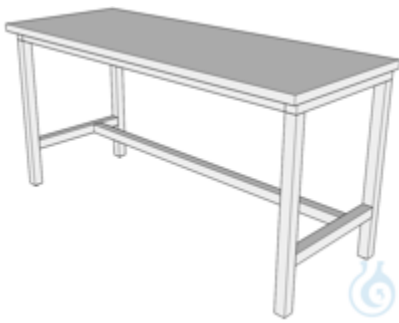
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T600/H900, without edges

Order-No.: 471130850836O



dimension: 1800x600x900 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

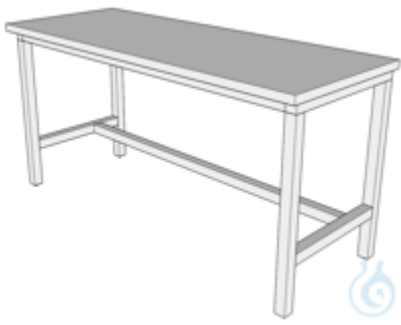
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T600/H900, without edges

Order-No.: 471130850826O



dimension: 1800x600x900 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

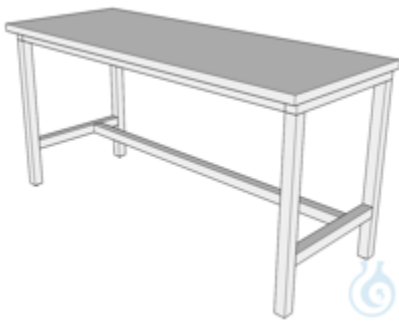
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1800/T600/H900, without edges

Order-No.: 4711308508160



dimension: 1800x600x900 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

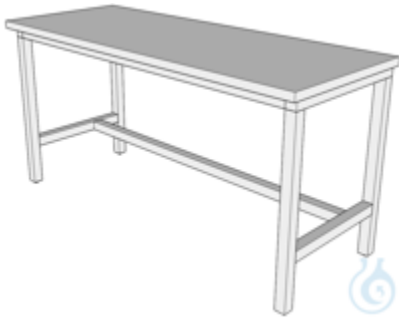
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T600/H900, raised edges

Order-No.: 471130850776W



dimension: 1500x600x900 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

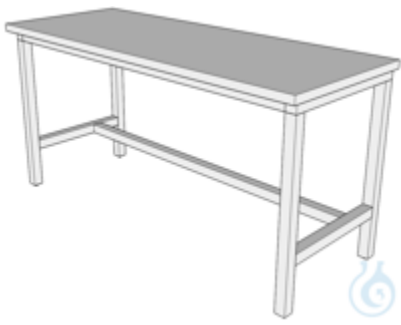
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T600/H900, raised edges

Order-No.: 471130850766W



dimension: 1500x600x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

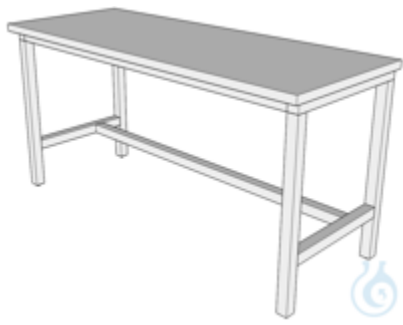
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T600/H900, without edges

Order-No.: 471130850776O



dimension: 1500x600x900 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

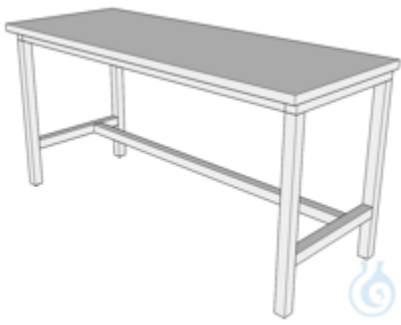
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T600/H900, without edges

Order-No.: 471130850766O



dimension: 1500x600x900 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

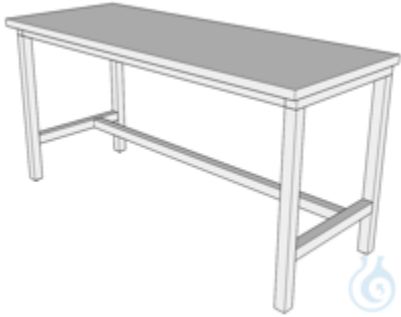
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T900/H750, raised edges

Order-No.: 471130850929W



dimension: 1000x900x750 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

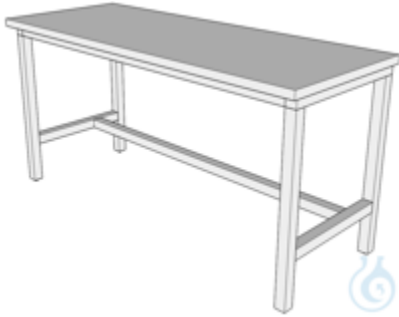
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T900/H750, without edges

Order-No.: 4711308509290



dimension: 1000x900x750 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

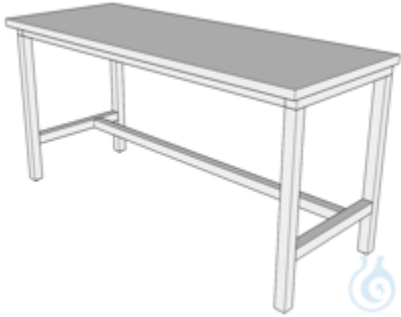
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T900/H750, without edges

Order-No.: 4711308509190



dimension: 1000x900x750 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

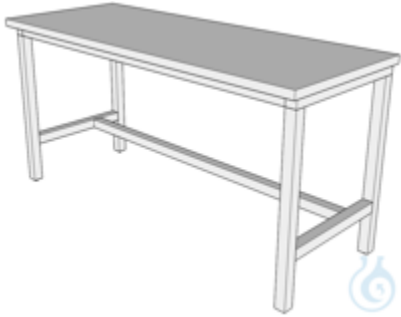
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T750/H750, raised edges

Order-No.: 471130850937W



dimension: 1000x750x750 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

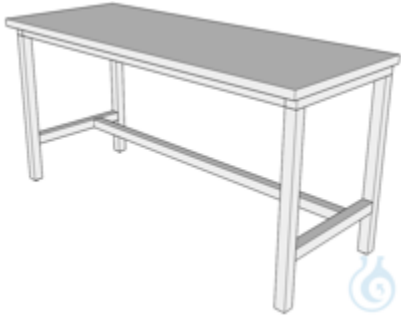
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T750/H750, raised edges

Order-No.: 471130850927W



dimension: 1000x750x750 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

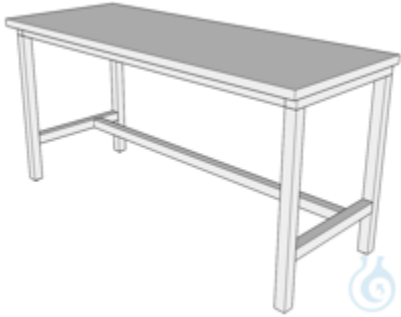
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T750/H750, without edges

Order-No.: 4711308509370



dimension: 1000x750x750 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

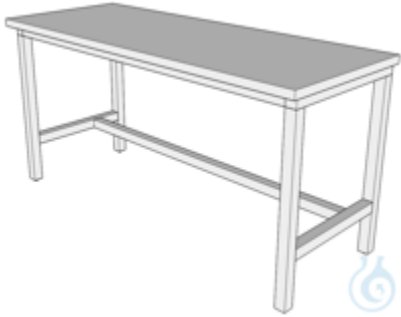
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T750/H750, without edges

Order-No.: 4711308509270



dimension: 1000x750x750 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

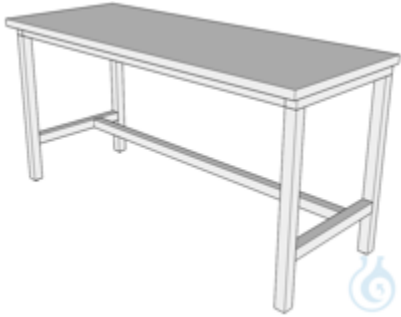
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T750/H750, without edges

Order-No.: 4711308509170



dimension: 1000x750x750 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

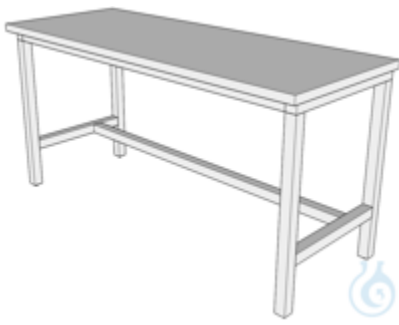
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T600/H900, raised edges

Order-No.: 471130850756W



dimension: 1500x600x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

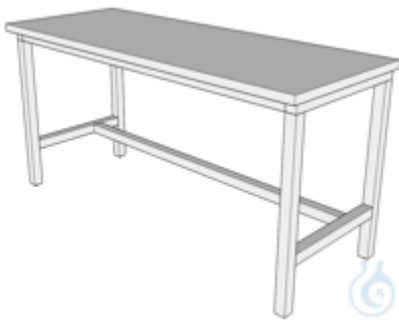
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T600/H900, raised edges

Order-No.: 471130850746W



dimension: 1500x600x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

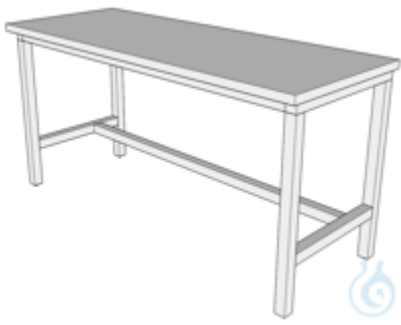
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T600/H900, raised edges

Order-No.: 471130850736W



dimension: 1500x600x900 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

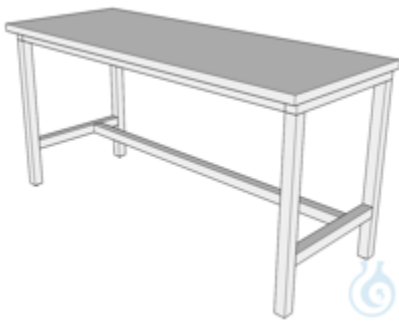
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T600/H900, raised edges

Order-No.: 471130850726W



dimension: 1500x600x900 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

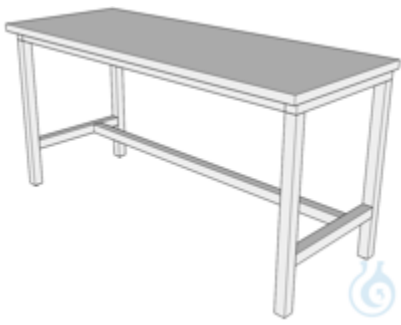
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T600/H900, without edges

Order-No.: 471130850756O



dimension: 1500x600x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

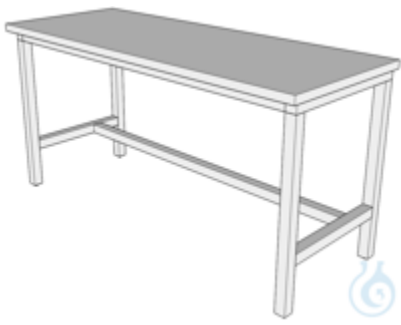
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T600/H900, without edges

Order-No.: 471130850746O



dimension: 1500x600x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

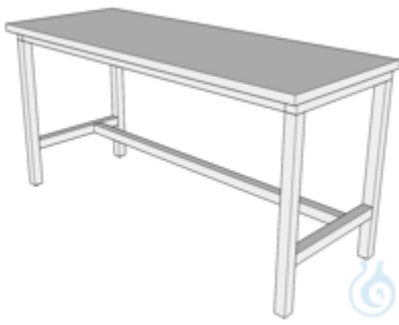
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T600/H900, without edges

Order-No.: 471130850736O



dimension: 1500x600x900 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

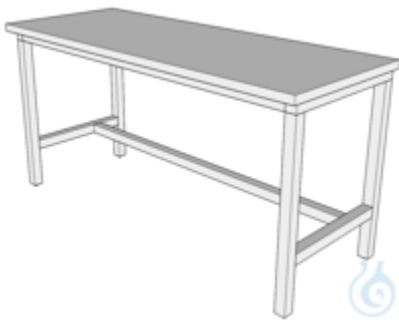
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T600/H900, without edges

Order-No.: 471130850726O



dimension: 1500x600x900 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

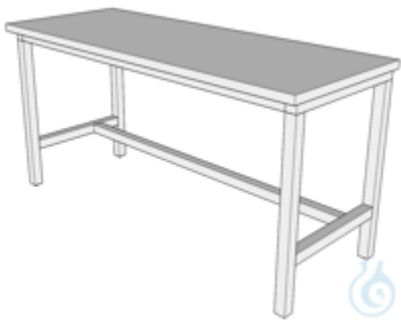
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T600/H900, raised edges

Order-No.: 471130850676W



dimension: 1200x600x900 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

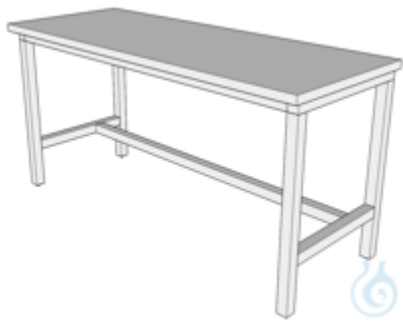
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T600/H900, raised edges

Order-No.: 471130850666W



dimension: 1200x600x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

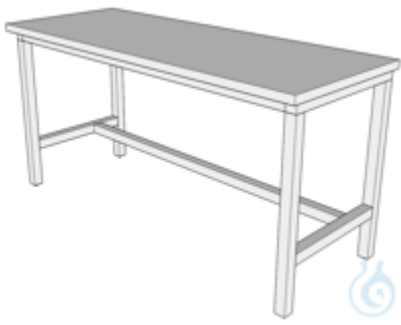
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T600/H900, raised edges

Order-No.: 471130850656W



dimension: 1200x600x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

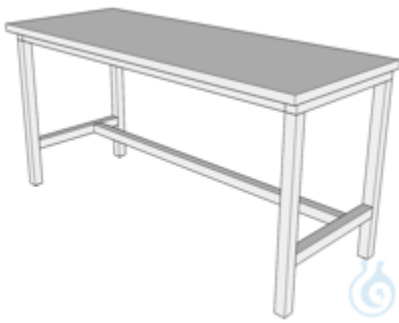
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T600/H900, raised edges

Order-No.: 471130850646W



dimension: 1200x600x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

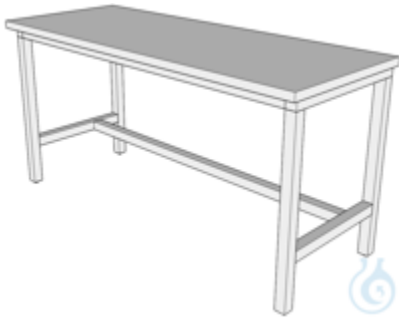
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T600/H900, raised edges

Order-No.: 471130850636W



dimension: 1200x600x900 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

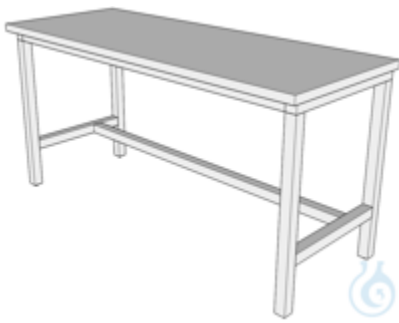
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T600/H900, raised edges

Order-No.: 471130850626W



dimension: 1200x600x900 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

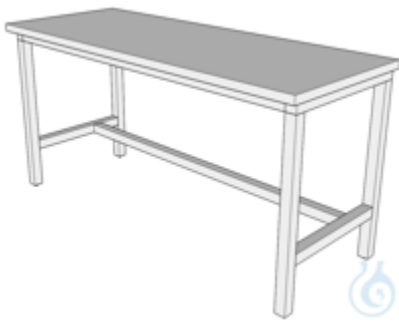
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T600/H900, without edges

Order-No.: 471130850676O



dimension: 1200x600x900 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

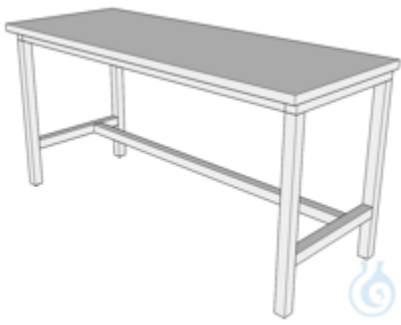
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T600/H900, without edges

Order-No.: 471130850666O



dimension: 1200x600x900 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

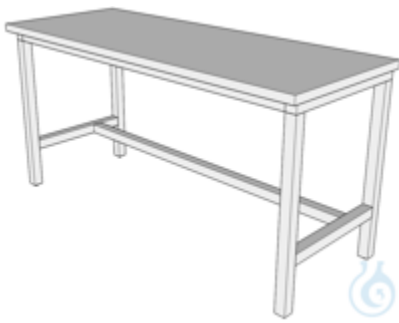
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T600/H900, without edges

Order-No.: 471130850656O



dimension: 1200x600x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

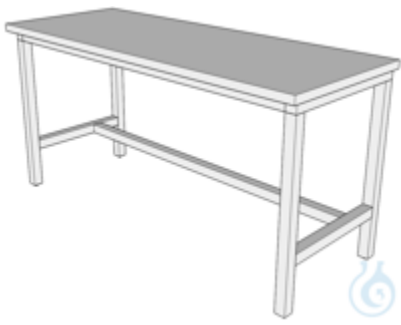
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T600/H900, without edges

Order-No.: 471130850646O



dimension: 1200x600x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

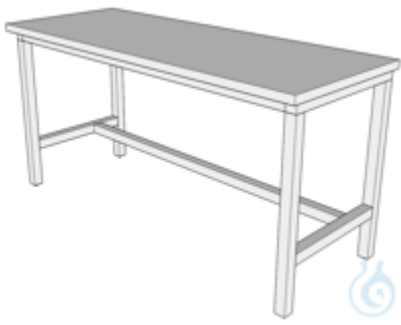
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T600/H900, without edges

Order-No.: 471130850636O



dimension: 1200x600x900 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

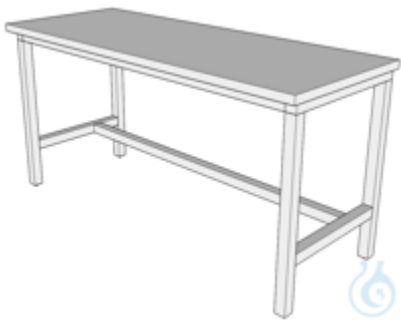
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T600/H900, without edges

Order-No.: 471130850626O



dimension: 1200x600x900 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

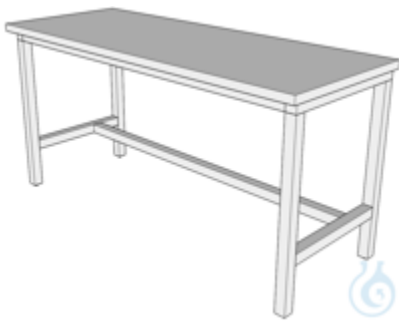
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T600/H900, raised edges

Order-No.: 471130850576W



dimension: 1000x600x900 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

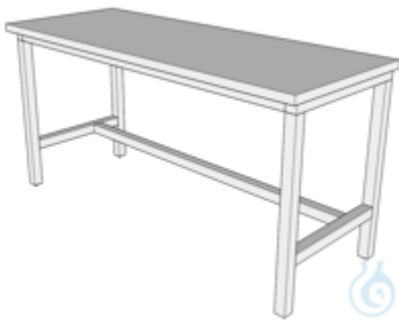
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T600/H900, raised edges

Order-No.: 471130850566W



dimension: 1000x600x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

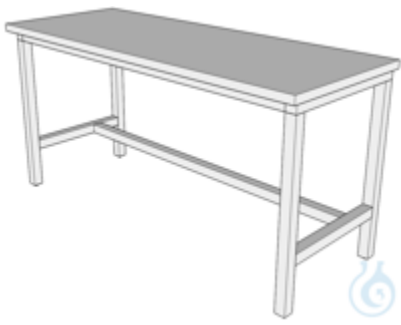
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T600/H900, without edges

Order-No.: 471130850576O



dimension: 1000x600x900 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

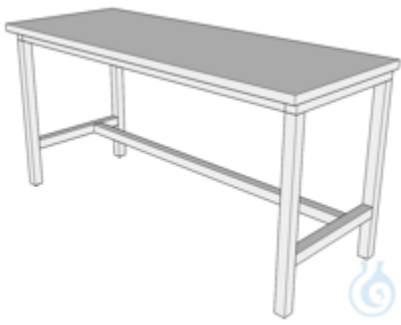
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1500/T600/H900, without edges

Order-No.: 471130850716O



dimension: 1500x600x900 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

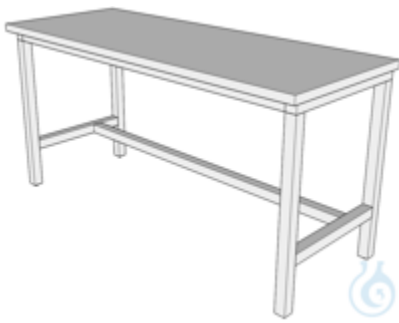
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1200/T600/H900, without edges

Order-No.: 471130850616O



dimension: 1200x600x900 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

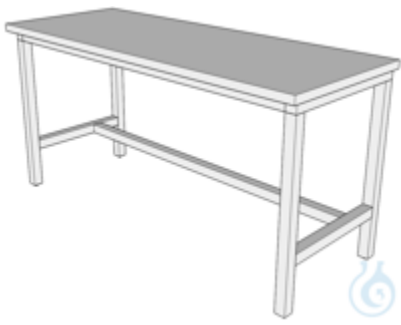
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T600/H900, raised edges

Order-No.: 471130850556W



dimension: 1000x600x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

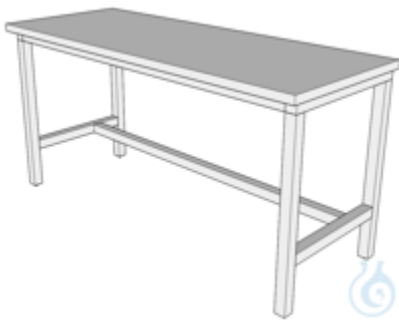
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T600/H900, raised edges

Order-No.: 471130850546W



dimension: 1000x600x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

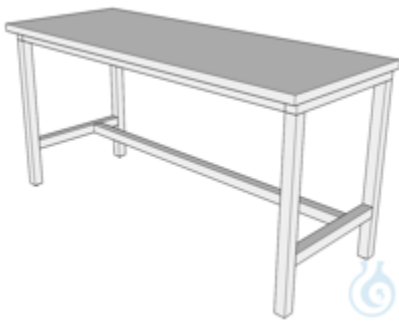
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T600/H900, raised edges

Order-No.: 471130850536W



dimension: 1000x600x900 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

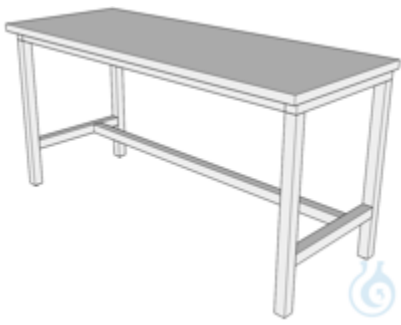
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T600/H900, raised edges

Order-No.: 471130850526W



dimension: 1000x600x900 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

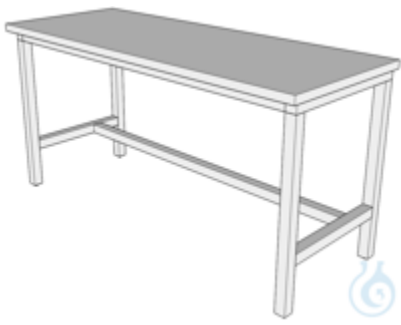
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T600/H900, without edges

Order-No.: 471130850566O



dimension: 1000x600x900 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

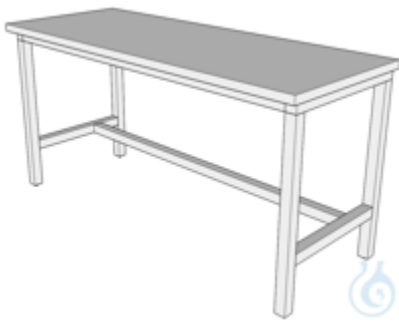
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T600/H900, without edges

Order-No.: 471130850556O



dimension: 1000x600x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

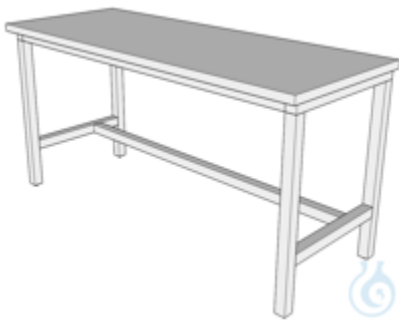
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T600/H900, without edges

Order-No.: 471130850546O



dimension: 1000x600x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

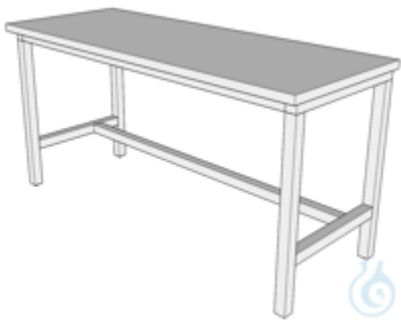
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T600/H900, without edges

Order-No.: 471130850536O



dimension: 1000x600x900 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

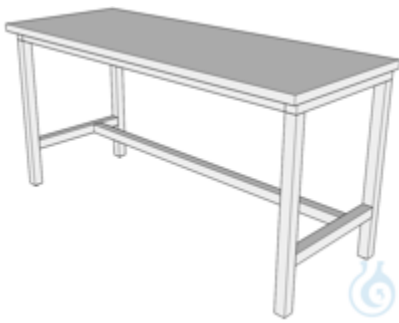
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T600/H900, without edges

Order-No.: 471130850526O



dimension: 1000x600x900 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

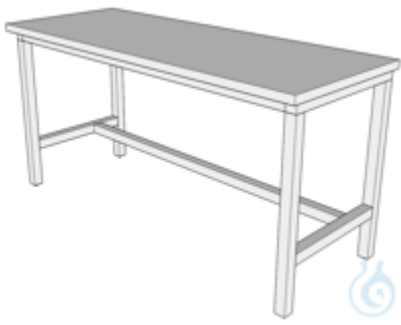
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, H-frame L1000/T600/H900, without edges

Order-No.: 471130850516O



dimension: 1000x600x900 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

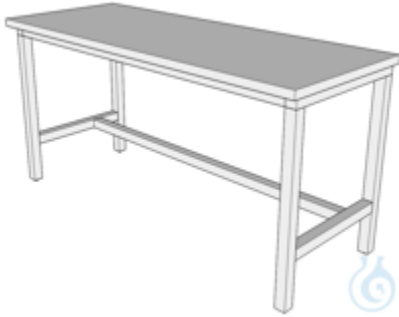
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T600/H750, raised edges

Order-No.: 471130850476W



dimension: 1800x600x750 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

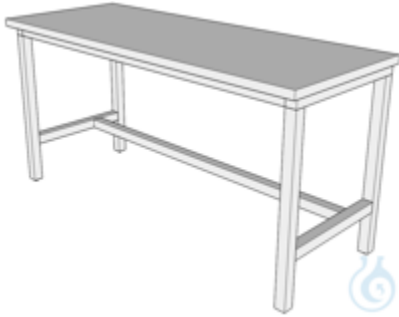
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T600/H750, raised edges

Order-No.: 471130850466W



dimension: 1800x600x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

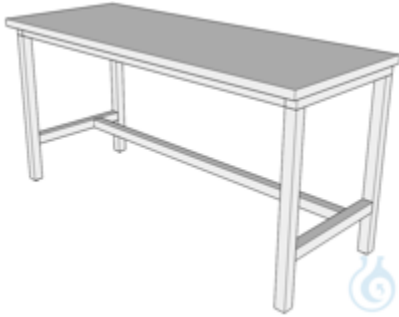
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T600/H750, raised edges

Order-No.: 471130850456W



dimension: 1800x600x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

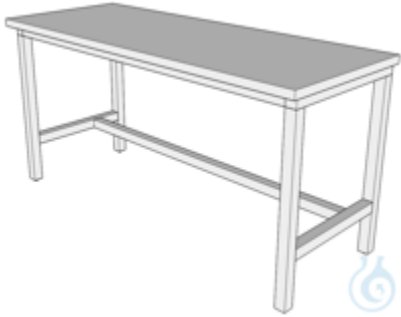
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T600/H750, raised edges

Order-No.: 471130850446W



dimension: 1800x600x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

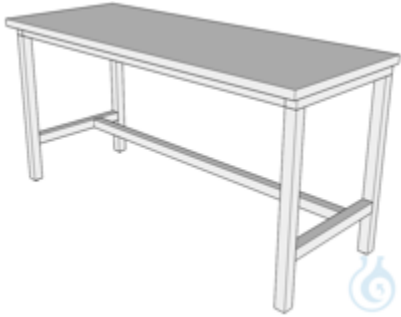
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T600/H750, raised edges

Order-No.: 471130850436W



dimension: 1800x600x750 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

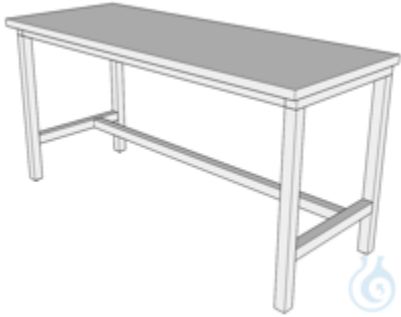
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T600/H750, raised edges

Order-No.: 471130850426W



dimension: 1800x600x750 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

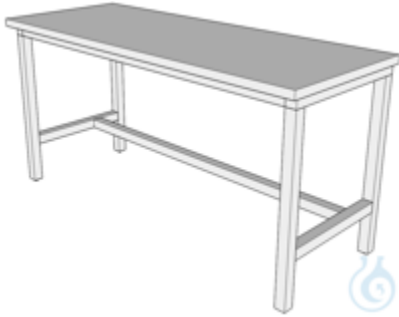
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T600/H750, without edges

Order-No.: 4711308504760



dimension: 1800x600x750 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

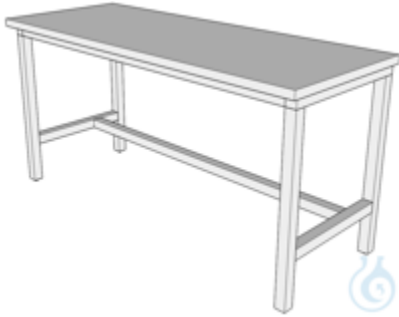
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T600/H750, without edges

Order-No.: 4711308504660



dimension: 1800x600x750 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

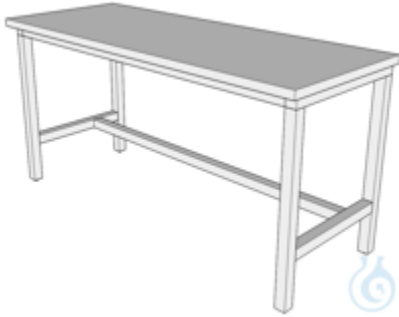
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T600/H750, without edges

Order-No.: 4711308504560



dimension: 1800x600x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

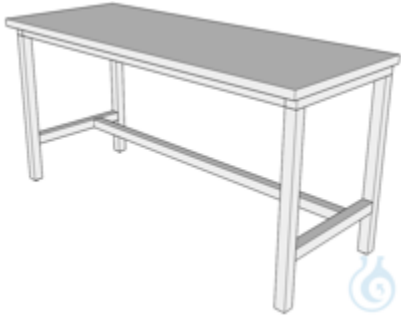
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T600/H750, without edges

Order-No.: 4711308504460



dimension: 1800x600x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

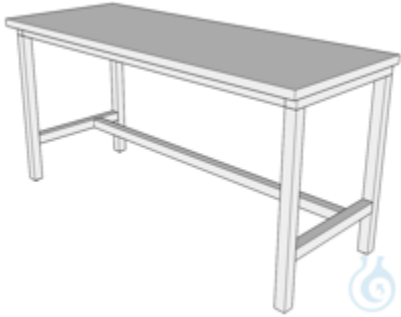
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T600/H750, without edges

Order-No.: 4711308504360



dimension: 1800x600x750 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

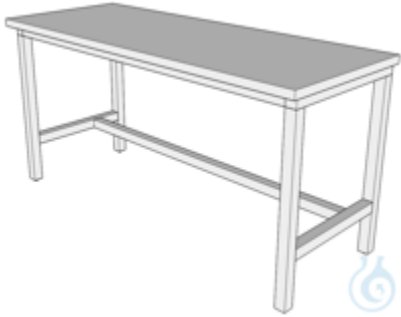
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T600/H750, without edges

Order-No.: 4711308504260



dimension: 1800x600x750 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

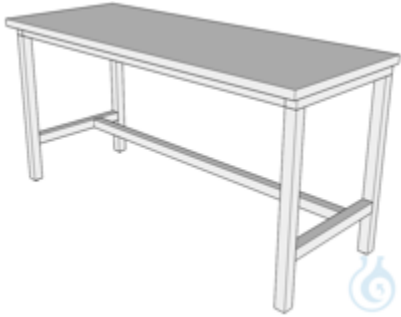
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1800/T600/H750, without edges

Order-No.: 4711308504160



dimension: 1800x600x750 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

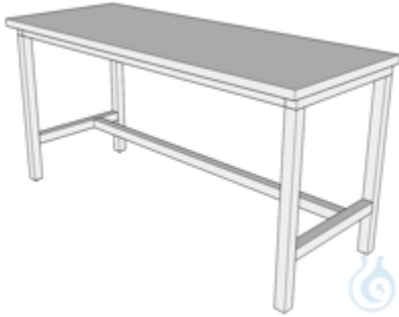
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T600/H750, raised edges

Order-No.: 471130850376W



dimension: 1500x600x750 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

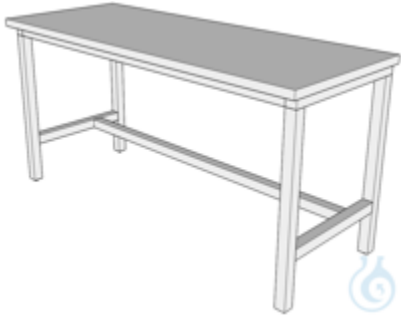
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T600/H750, without edges

Order-No.: 4711308503760



dimension: 1500x600x750 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

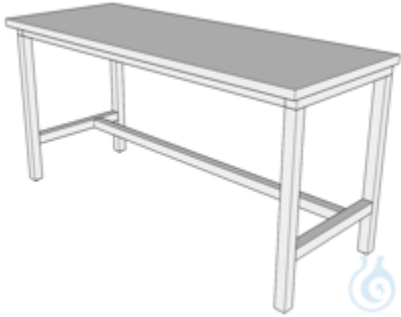
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T600/H750, raised edges

Order-No.: 471130850366W



dimension: 1500x600x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

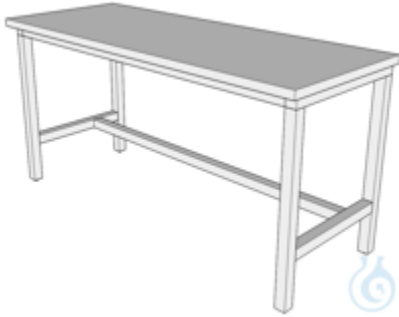
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T600/H750, raised edges

Order-No.: 471130850356W



dimension: 1500x600x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

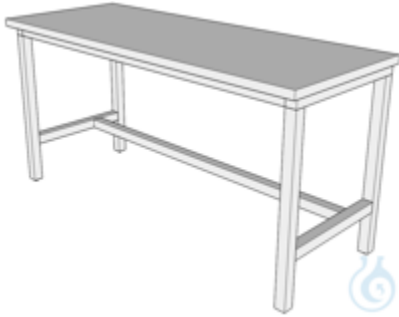
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T600/H750, raised edges

Order-No.: 471130850346W



dimension: 1500x600x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

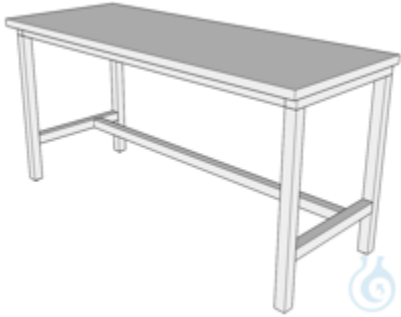
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T600/H750, raised edges

Order-No.: 471130850336W



dimension: 1500x600x750 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

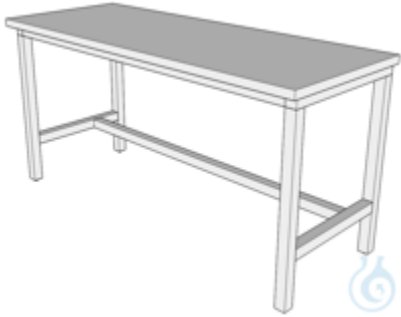
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T600/H750, raised edges

Order-No.: 471130850326W



dimension: 1500x600x750 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

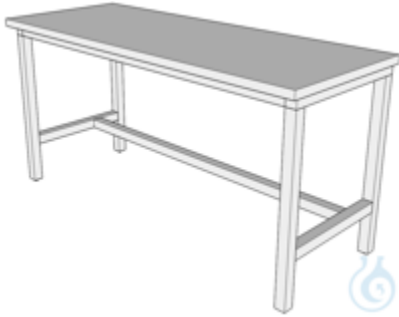
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T600/H750, without edges

Order-No.: 4711308503660



dimension: 1500x600x750 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

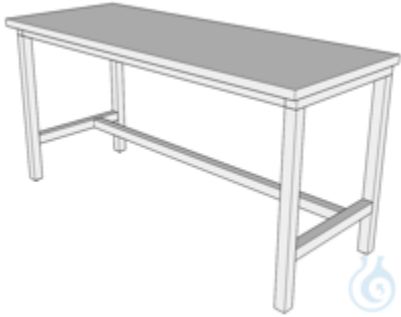
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T600/H750, without edges

Order-No.: 4711308503560



dimension: 1500x600x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

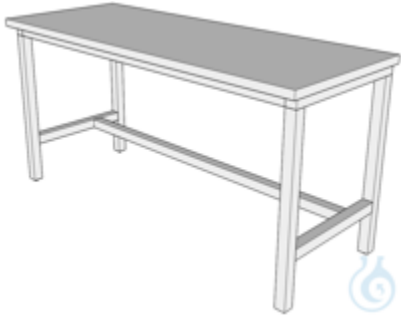
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T600/H750, without edges

Order-No.: 4711308503460



dimension: 1500x600x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

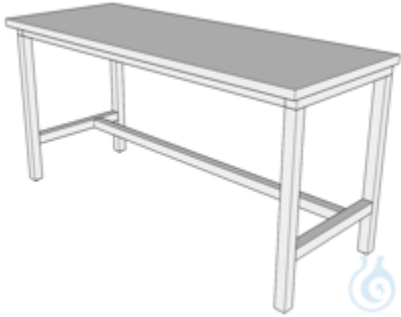
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T600/H750, without edges

Order-No.: 4711308503360



dimension: 1500x600x750 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

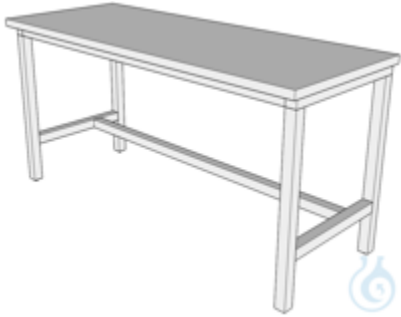
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T600/H750, without edges

Order-No.: 471130850326O



dimension: 1500x600x750 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

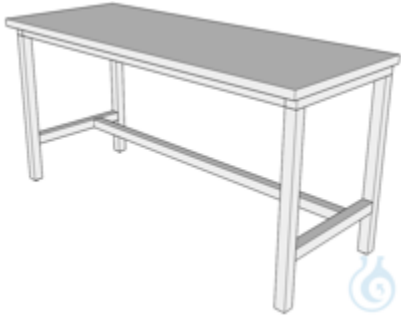
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1500/T600/H750, without edges

Order-No.: 4711308503160



dimension: 1500x600x750 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

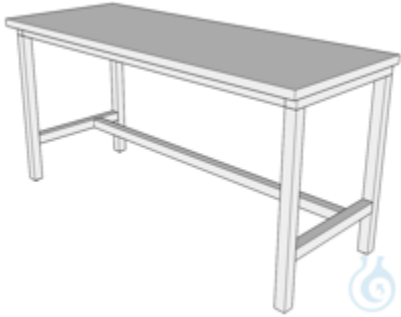
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T600/H750, raised edges

Order-No.: 471130850276W



dimension: 1200x600x750 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

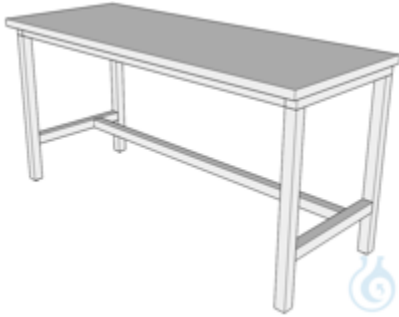
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T600/H750, raised edges

Order-No.: 471130850266W



dimension: 1200x600x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

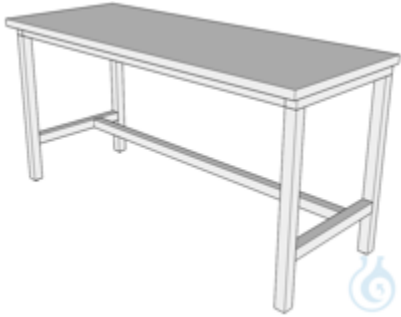
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T600/H750, raised edges

Order-No.: 471130850256W



dimension: 1200x600x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

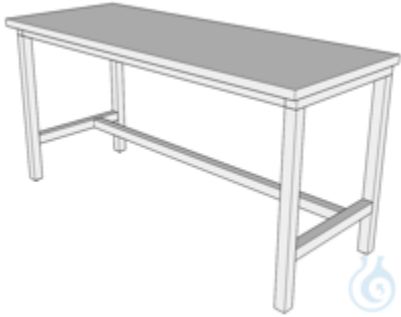
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T600/H750, raised edges

Order-No.: 471130850246W



dimension: 1200x600x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

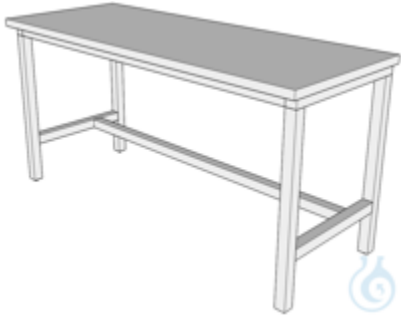
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T600/H750, raised edges

Order-No.: 471130850236W



dimension: 1200x600x750 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

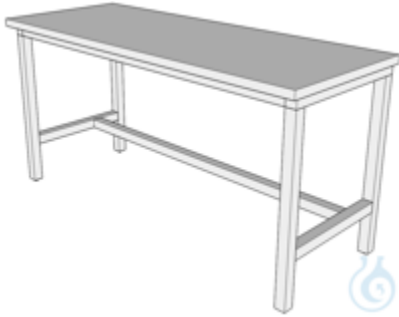
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T600/H750, raised edges

Order-No.: 471130850226W



dimension: 1200x600x750 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

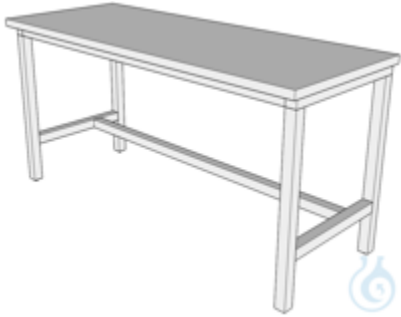
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T600/H750, without edges

Order-No.: 4711308502760



dimension: 1200x600x750 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

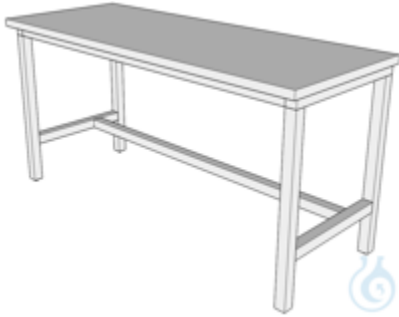
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T600/H750, without edges

Order-No.: 4711308502660



dimension: 1200x600x750 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

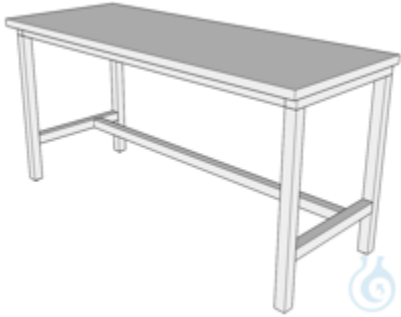
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T600/H750, without edges

Order-No.: 4711308502560



dimension: 1200x600x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

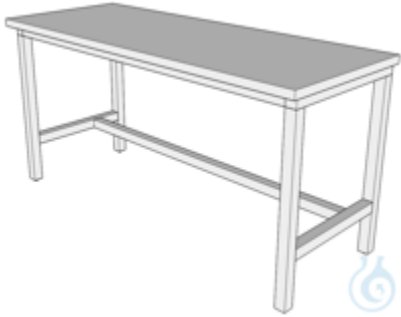
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T600/H750, without edges

Order-No.: 4711308502460



dimension: 1200x600x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

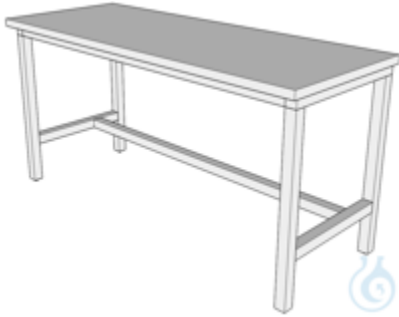
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T600/H750, without edges

Order-No.: 4711308502360



dimension: 1200x600x750 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

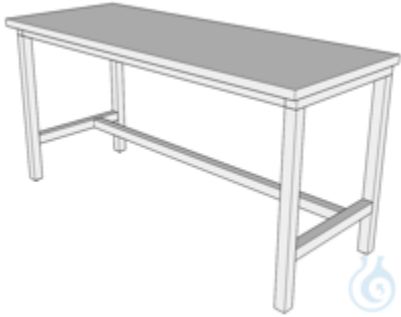
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T600/H750, without edges

Order-No.: 4711308502260



dimension: 1200x600x750 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

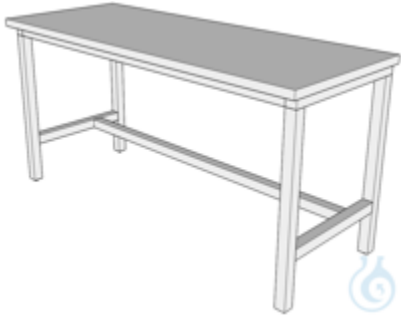
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1200/T600/H750, without edges

Order-No.: 4711308502160



dimension: 1200x600x750 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

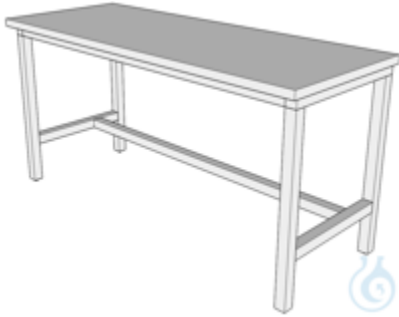
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T600/H750, raised edges

Order-No.: 471130850176W



dimension: 1000x600x750 mm (LxTxH)

work top stoneware raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

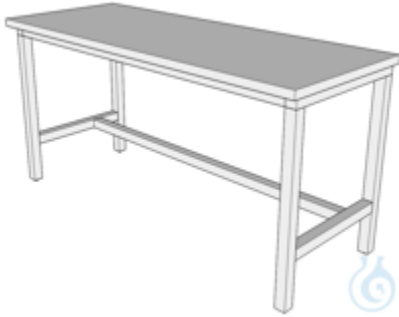
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T600/H750, raised edges

Order-No.: 471130850166W



dimension: 1000x600x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

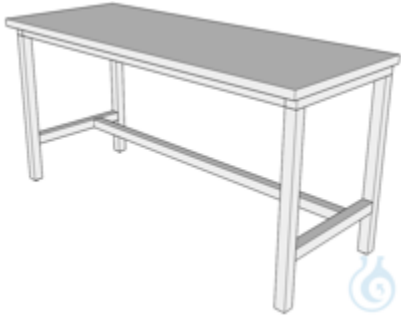
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T600/H750, raised edges

Order-No.: 471130850156W



dimension: 1000x600x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

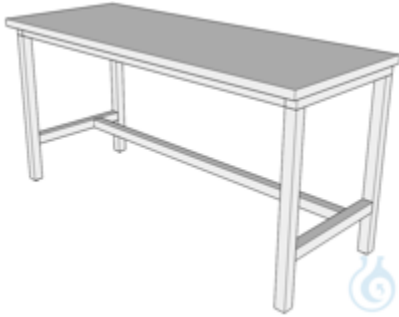
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T600/H750, raised edges

Order-No.: 471130850146W



dimension: 1000x600x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

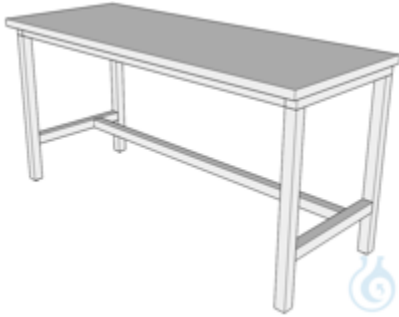
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T600/H750, raised edges

Order-No.: 471130850136W



dimension: 1000x600x750 mm (LxTxH)

work top PP raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

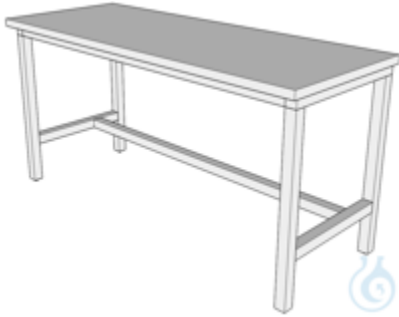
colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T600/H750, raised edges

Order-No.: 471130850126W



dimension: 1000x600x750 mm (LxTxH)

work top HPL raised edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

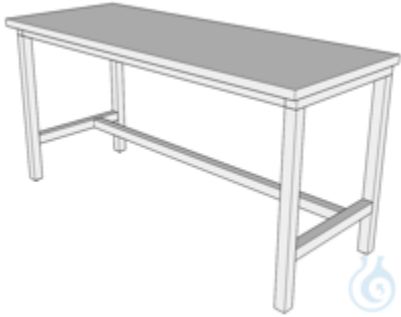
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T600/H750, without edges

Order-No.: 4711308501760



dimension: 1000x600x750 mm (LxTxH)

work top stoneware without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

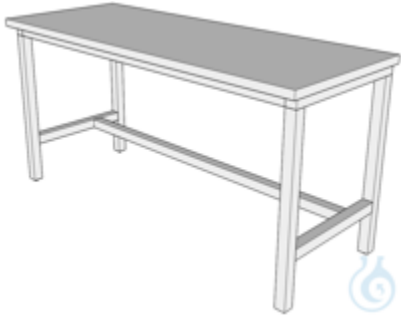
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T600/H750, without edges

Order-No.: 4711308501660



dimension: 1000x600x750 mm (LxTxH)

work top stainless steel without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

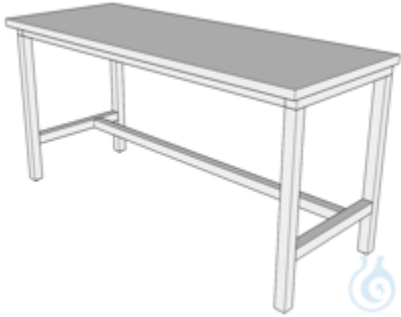
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T600/H750, without edges

Order-No.: 4711308501560



dimension: 1000x600x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

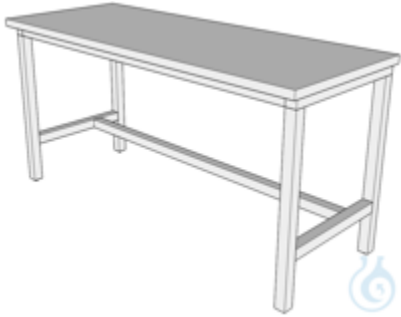
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T600/H750, without edges

Order-No.: 4711308501460



dimension: 1000x600x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

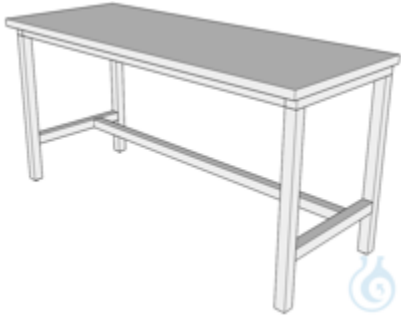
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T600/H750, without edges

Order-No.: 4711308501360



dimension: 1000x600x750 mm (LxTxH)

work top PP without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

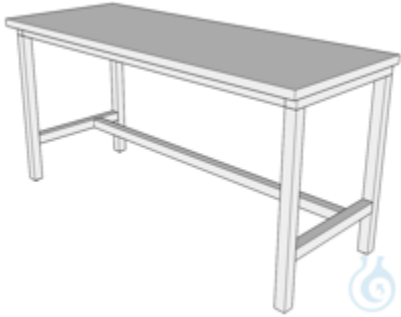
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T600/H750, without edges

Order-No.: 4711308501260



dimension: 1000x600x750 mm (LxTxH)

work top HPL without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

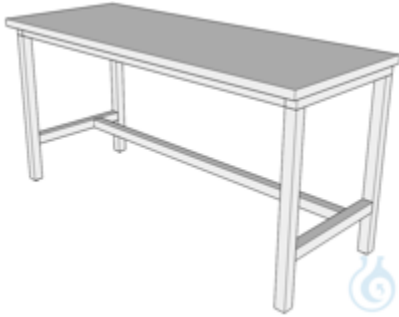
colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory writing table, H-frame L1000/T600/H750, without edges

Order-No.: 4711308501160



dimension: 1000x600x750 mm (LxTxH)

work top melamine without edges

powder-coated H-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 stoneware

Order-No.: 471130801679W



dimension: 1800x900x900 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 900 mm

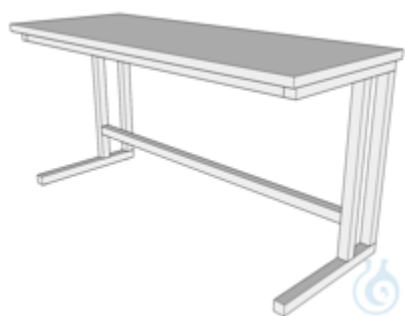
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 stainless steel

Order-No.: 471130801669W



dimension: 1800x900x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 composite ceramics

Order-No.: 471130801659W



dimension: 1800x900x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 solid core material (w

Order-No.: 471130801649W



dimension: 1800x900x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 stoneware

Order-No.: 4711308016790



dimension: 1800x900x900 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 900 mm

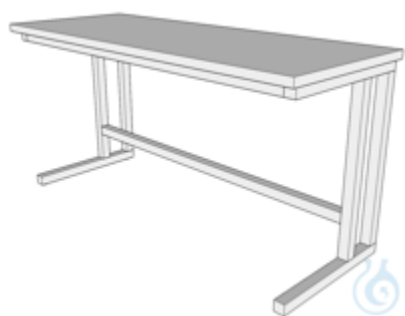
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 stainless steel

Order-No.: 4711308016690



dimension: 1800x900x900 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

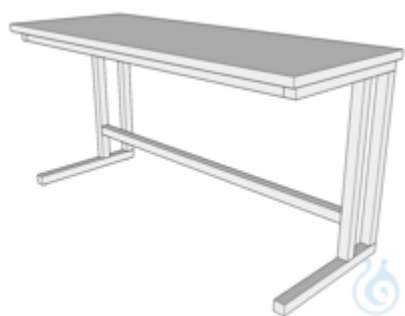
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 composite ceramics

Order-No.: 4711308016590



dimension: 1800x900x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 stoneware

Order-No.: 471130801677W



dimension: 1800x750x900 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 stainless steel

Order-No.: 471130801667W



dimension: 1800x750x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 composite ceramics

Order-No.: 471130801657W



dimension: 1800x750x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 stoneware

Order-No.: 4711308016770



dimension: 1800x750x900 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 stainless steel

Order-No.: 4711308016670



dimension: 1800x750x900 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 composite ceramics

Order-No.: 4711308016570



dimension: 1800x750x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 PP

Order-No.: 471130801639W



dimension: 1800x900x900 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 HPL

Order-No.: 471130801629W



dimension: 1800x900x900 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 solid core material (w

Order-No.: 4711308016490



dimension: 1800x900x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 PP

Order-No.: 4711308016390



dimension: 1800x900x900 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 HPL

Order-No.: 4711308016290



dimension: 1800x900x900 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 melamine

Order-No.: 4711308016190



dimension: 1800x900x900 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 solid core material (w

Order-No.: 471130801647W



dimension: 1800x750x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 PP

Order-No.: 471130801637W



dimension: 1800x750x900 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 HPL

Order-No.: 471130801627W



dimension: 1800x750x900 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 solid core material (w

Order-No.: 4711308016470



dimension: 1800x750x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 PP

Order-No.: 4711308016370



dimension: 1800x750x900 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 HPL

Order-No.: 4711308016270



dimension: 1800x750x900 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 melamine

Order-No.: 4711308016170



dimension: 1800x750x900 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 stoneware

Order-No.: 471130801579W



dimension: 1500x900x900 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,5 m

Depth..... 900 mm

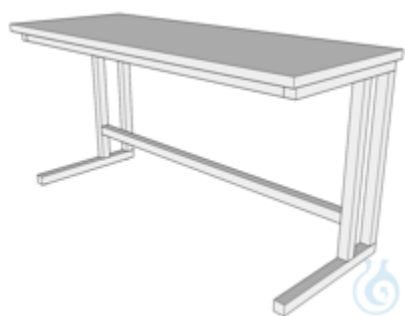
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 stainless steel

Order-No.: 471130801569W



dimension: 1500x900x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 composite ceramics

Order-No.: 471130801559W



dimension: 1500x900x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 stoneware

Order-No.: 4711308015790



dimension: 1500x900x900 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,5 m

Depth..... 900 mm

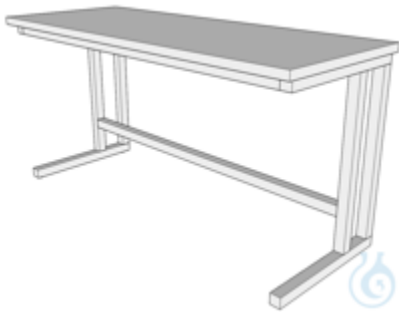
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 stainless steel

Order-No.: 4711308015690



dimension: 1500x900x900 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 composite ceramics

Order-No.: 4711308015590



dimension: 1500x900x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 stoneware

Order-No.: 471130801577W



dimension: 1500x750x900 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,5 m

Depth..... 750 mm

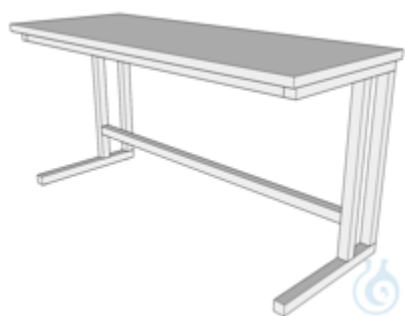
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 stainless steel

Order-No.: 471130801567W



dimension: 1500x750x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 composite ceramics

Order-No.: 471130801557W



dimension: 1500x750x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 stoneware

Order-No.: 4711308015770



dimension: 1500x750x900 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 stainless steel

Order-No.: 4711308015670



dimension: 1500x750x900 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 composite ceramics

Order-No.: 4711308015570



dimension: 1500x750x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 solid core material (w

Order-No.: 471130801549W



dimension: 1500x900x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 PP

Order-No.: 471130801539W



dimension: 1500x900x900 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 HPL

Order-No.: 471130801529W



dimension: 1500x900x900 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,5 m

Depth..... 900 mm

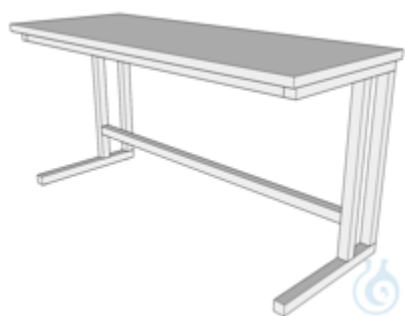
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 solid core material (w

Order-No.: 4711308015490



dimension: 1500x900x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 PP

Order-No.: 4711308015390



dimension: 1500x900x900 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 HPL

Order-No.: 4711308015290



dimension: 1500x900x900 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,5 m

Depth..... 900 mm

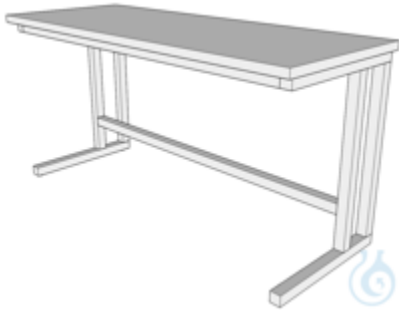
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 melamine

Order-No.: 4711308015190



dimension: 1500x900x900 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 solid core material (w

Order-No.: 471130801547W



dimension: 1500x750x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 PP

Order-No.: 471130801537W



dimension: 1500x750x900 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 HPL

Order-No.: 471130801527W



dimension: 1500x750x900 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,5 m

Depth..... 750 mm

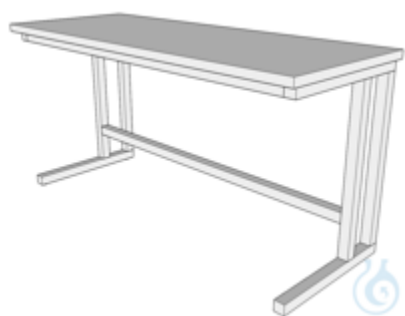
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 solid core material (w

Order-No.: 4711308015470



dimension: 1500x750x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 PP

Order-No.: 4711308015370



dimension: 1500x750x900 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 HPL

Order-No.: 4711308015270



dimension: 1500x750x900 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,5 m

Depth..... 750 mm

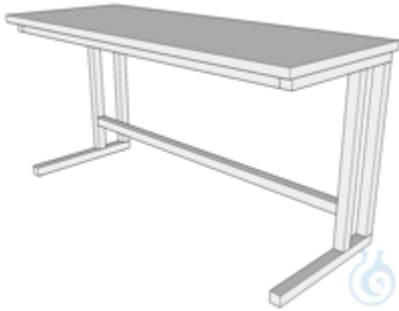
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 melamine

Order-No.: 4711308015170



dimension: 1500x750x900 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 stainless steel

Order-No.: 471130801469W



dimension: 1200x900x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 composite ceramics

Order-No.: 471130801459W



dimension: 1200x900x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 stoneware

Order-No.: 4711308014790



dimension: 1200x900x900 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 900 mm

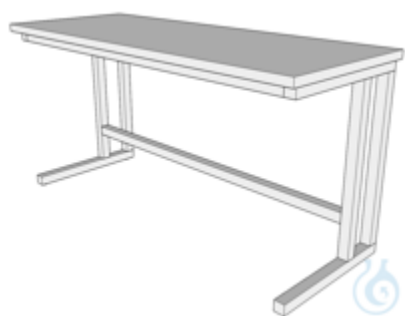
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 stainless steel

Order-No.: 4711308014690



dimension: 1200x900x900 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 composite ceramics

Order-No.: 4711308014590



dimension: 1200x900x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 stoneware

Order-No.: 471130801477W



dimension: 1200x750x900 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 stainless steel

Order-No.: 471130801467W



dimension: 1200x750x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 composite ceramics

Order-No.: 471130801457W



dimension: 1200x750x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 stoneware

Order-No.: 471130801479W



dimension: 1200x900x900 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 stoneware

Order-No.: 4711308014770



dimension: 1200x750x900 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 stainless steel

Order-No.: 4711308014670



dimension: 1200x750x900 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 solid core material (w

Order-No.: 471130801449W



dimension: 1200x900x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 PP

Order-No.: 471130801439W



dimension: 1200x900x900 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 HPL

Order-No.: 471130801429W



dimension: 1200x900x900 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 900 mm

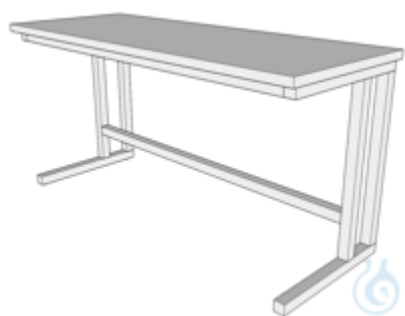
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 solid core material (w

Order-No.: 4711308014490



dimension: 1200x900x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 PP

Order-No.: 4711308014390



dimension: 1200x900x900 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 HPL

Order-No.: 4711308014290



dimension: 1200x900x900 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 melamine

Order-No.: 4711308014190



dimension: 1200x900x900 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 solid core material (w

Order-No.: 471130801447W



dimension: 1200x750x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 PP

Order-No.: 471130801437W



dimension: 1200x750x900 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 stoneware

Order-No.: 471130801379W



dimension: 1000x900x900 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 stainless steel

Order-No.: 471130801369W



dimension: 1000x900x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1 m

Depth..... 900 mm

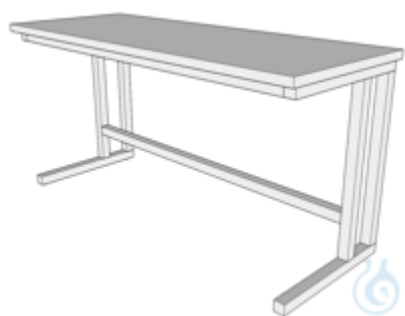
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 composite ceramics

Order-No.: 471130801359W



dimension: 1000x900x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 stoneware

Order-No.: 4711308013790



dimension: 1000x900x900 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1 m

Depth..... 900 mm

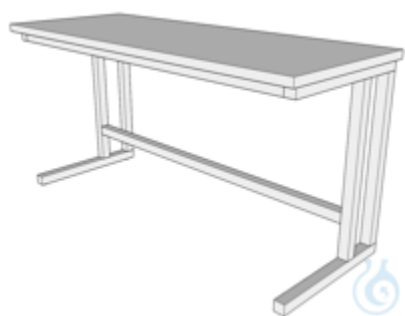
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 stainless steel

Order-No.: 4711308013690



dimension: 1000x900x900 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 composite ceramics

Order-No.: 4711308013590



dimension: 1000x900x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 stoneware

Order-No.: 471130801377W



dimension: 1000x750x900 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1 m

Depth..... 750 mm

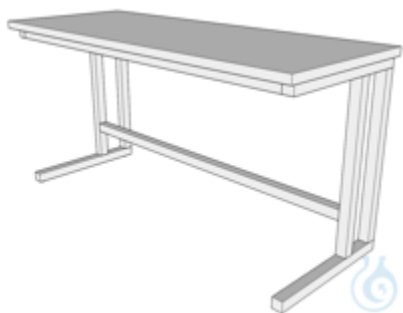
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 stainless steel

Order-No.: 471130801367W



dimension: 1000x750x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 stoneware

Order-No.: 4711308013770



dimension: 1000x750x900 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 stainless steel

Order-No.: 4711308013670



dimension: 1000x750x900 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 HPL

Order-No.: 471130801427W



dimension: 1200x750x900 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 composite ceramics

Order-No.: 4711308014570



dimension: 1200x750x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 solid core material (w

Order-No.: 4711308014470



dimension: 1200x750x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 PP

Order-No.: 4711308014370



dimension: 1200x750x900 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 HPL

Order-No.: 4711308014270



dimension: 1200x750x900 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 melamine

Order-No.: 4711308014170



dimension: 1200x750x900 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 750 mm

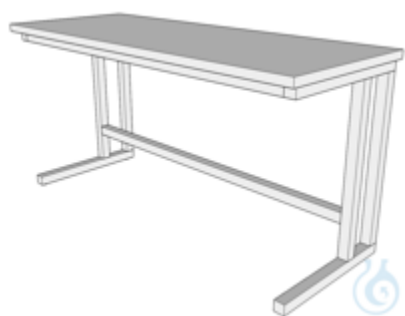
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 solid core material (w

Order-No.: 471130801349W



dimension: 1000x900x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 PP

Order-No.: 471130801339W



dimension: 1000x900x900 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 HPL

Order-No.: 471130801329W



dimension: 1000x900x900 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 solid core material (w

Order-No.: 4711308013490



dimension: 1000x900x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 PP

Order-No.: 4711308013390



dimension: 1000x900x900 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 HPL

Order-No.: 4711308013290



dimension: 1000x900x900 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L900/T900 melamine

Order-No.: 4711308013190



dimension: 1000x900x900 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 composite ceramics

Order-No.: 471130801357W



dimension: 1000x750x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1 m

Depth..... 750 mm

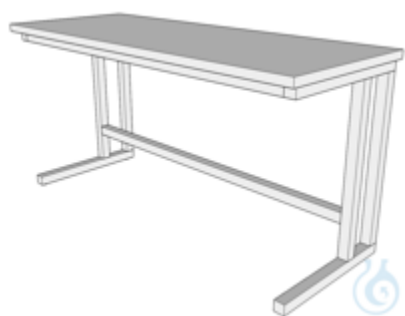
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 solid core material (w

Order-No.: 471130801347W



dimension: 1000x750x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 PP

Order-No.: 471130801337W



dimension: 1000x750x900 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 HPL

Order-No.: 471130801327W



dimension: 1000x750x900 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 composite ceramics

Order-No.: 4711308013570



dimension: 1000x750x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 solid core material (w

Order-No.: 4711308013470



dimension: 1000x750x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 PP

Order-No.: 4711308013370



dimension: 1000x750x900 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 HPL

Order-No.: 4711308013270



dimension: 1000x750x900 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1 m

Depth..... 750 mm

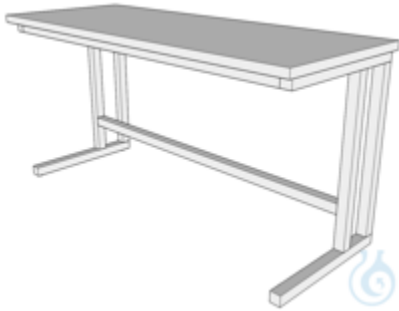
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L750/T900 melamine

Order-No.: 4711308013170



dimension: 1000x750x900 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 stoneware

Order-No.: 471130801279W



dimension: 1800x900x750 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 900 mm

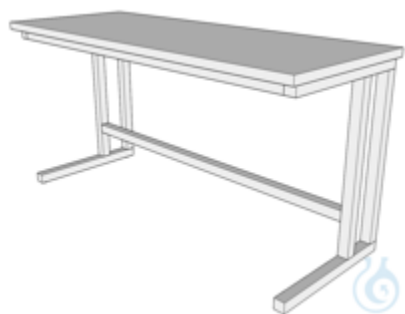
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 stainless steel

Order-No.: 471130801269W



dimension: 1800x900x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

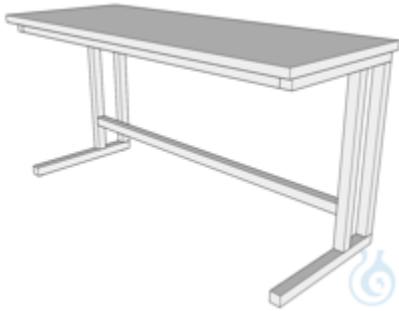
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 composite ceramics

Order-No.: 471130801259W



dimension: 1800x900x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 stoneware

Order-No.: 4711308012790



dimension: 1800x900x750 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 stainless steel

Order-No.: 4711308012690



dimension: 1800x900x750 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 stoneware

Order-No.: 471130801277W



dimension: 1800x750x750 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 stainless steel

Order-No.: 471130801267W



dimension: 1800x750x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 stoneware

Order-No.: 4711308012770



dimension: 1800x750x750 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 stainless steel

Order-No.: 4711308012670



dimension: 1800x750x750 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

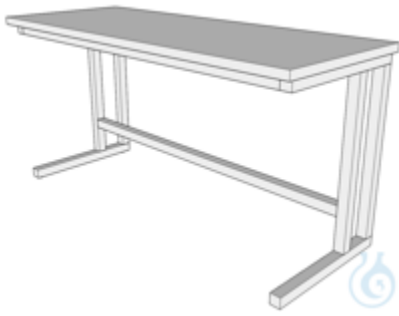
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 solid core material (width 30mm)

Order-No.: 471130801249W



dimension: 1800x900x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 PP

Order-No.: 471130801239W



dimension: 1800x900x750 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 HPL

Order-No.: 471130801229W



dimension: 1800x900x750 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 900 mm

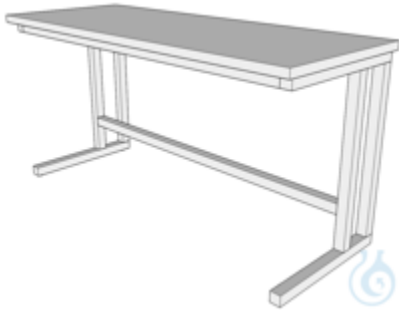
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 composite ceramics

Order-No.: 4711308012590



dimension: 1800x900x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 900 mm

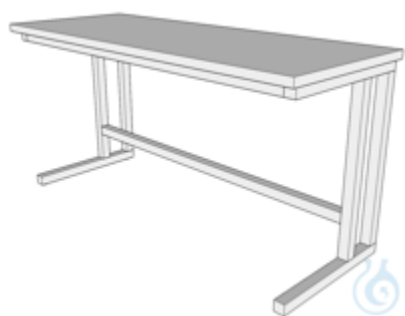
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 solid core material (width 30mm)

Order-No.: 4711308012490



dimension: 1800x900x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 PP

Order-No.: 4711308012390



dimension: 1800x900x750 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 HPL

Order-No.: 4711308012290



dimension: 1800x900x750 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 melamine

Order-No.: 4711308012190



dimension: 1800x900x750 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 900 mm

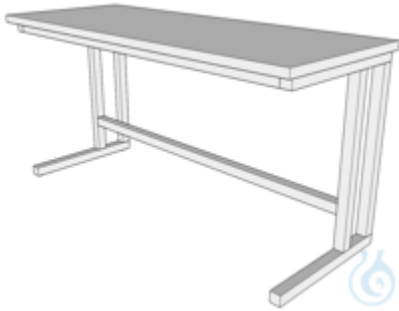
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 composite ceramics

Order-No.: 471130801257W



dimension: 1800x750x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 solid core material (width 30mm)

Order-No.: 471130801247W



dimension: 1800x750x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 PP

Order-No.: 471130801237W



dimension: 1800x750x750 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 HPL

Order-No.: 471130801227W



dimension: 1800x750x750 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 750 mm

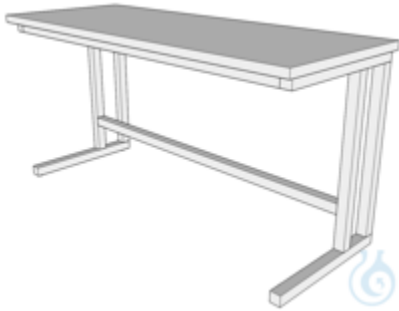
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 composite ceramics

Order-No.: 4711308012570



dimension: 1800x750x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 750 mm

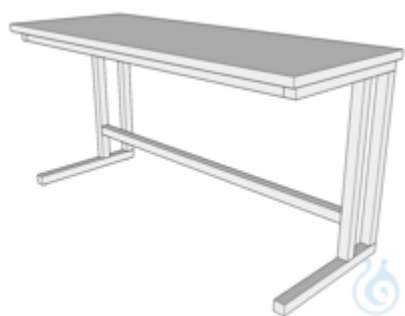
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 solid core material (width 30mm)

Order-No.: 4711308012470



dimension: 1800x750x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 PP

Order-No.: 4711308012370



dimension: 1800x750x750 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 HPL

Order-No.: 4711308012270



dimension: 1800x750x750 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 melamine

Order-No.: 4711308012170



dimension: 1800x750x750 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 stoneware

Order-No.: 471130801179W



dimension: 1500x900x750 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 stainless steel

Order-No.: 471130801169W



dimension: 1500x900x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 stoneware

Order-No.: 4711308011790



dimension: 1500x900x750 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 stainless steel

Order-No.: 4711308011690



dimension: 1500x900x750 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 stoneware

Order-No.: 471130801177W



dimension: 1500x750x750 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,5 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 stainless steel

Order-No.: 471130801167W



dimension: 1500x750x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,5 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 stoneware

Order-No.: 4711308011770



dimension: 1500x750x750 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,5 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 stainless steel

Order-No.: 4711308011670



dimension: 1500x750x750 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,5 m

Depth..... 750 mm

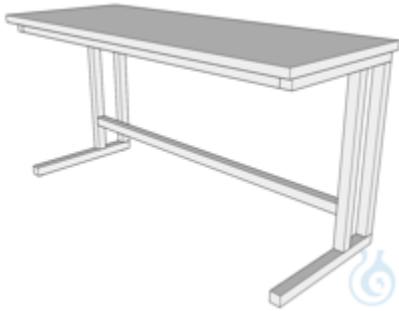
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 composite ceramics

Order-No.: 471130801159W



dimension: 1500x900x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 solid core material (width 30mm)

Order-No.: 471130801149W



dimension: 1500x900x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 PP

Order-No.: 471130801139W



dimension: 1500x900x750 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 HPL

Order-No.: 471130801129W



dimension: 1500x900x750 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,5 m

Depth..... 900 mm

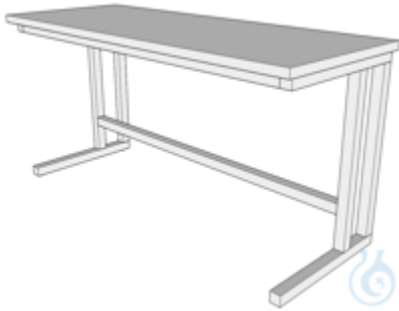
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 composite ceramics

Order-No.: 4711308011590



dimension: 1500x900x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,5 m

Depth..... 900 mm

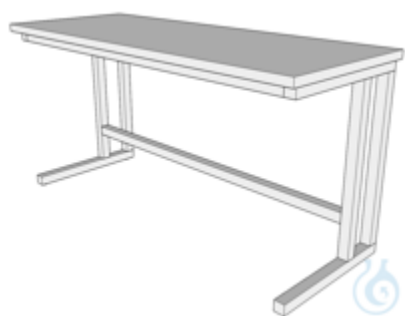
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 solid core material (width 30mm)

Order-No.: 4711308011490



dimension: 1500x900x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 PP

Order-No.: 4711308011390



dimension: 1500x900x750 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 HPL

Order-No.: 4711308011290



dimension: 1500x900x750 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 melamine

Order-No.: 4711308011190



dimension: 1500x900x750 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,5 m

Depth..... 900 mm

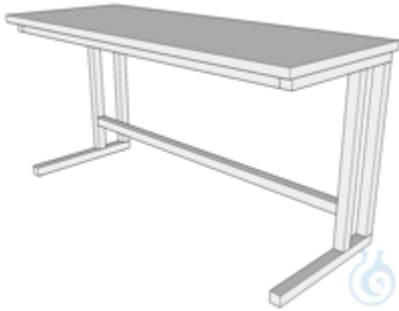
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 composite ceramics

Order-No.: 471130801157W



dimension: 1500x750x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,5 m

Depth..... 750 mm

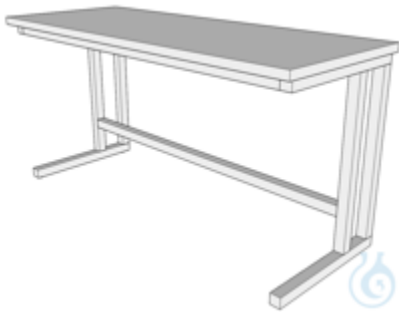
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 solid core material (width 30mm)

Order-No.: 471130801147W



dimension: 1500x750x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,5 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 PP

Order-No.: 471130801137W



dimension: 1500x750x750 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,5 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 HPL

Order-No.: 471130801127W



dimension: 1500x750x750 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,5 m

Depth..... 750 mm

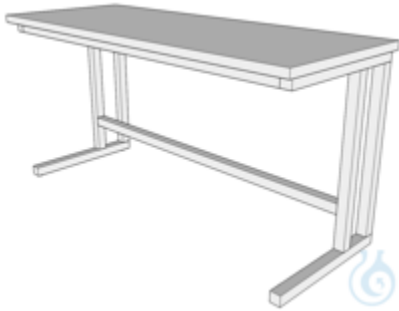
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 composite ceramics

Order-No.: 4711308011570



dimension: 1500x750x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,5 m

Depth..... 750 mm

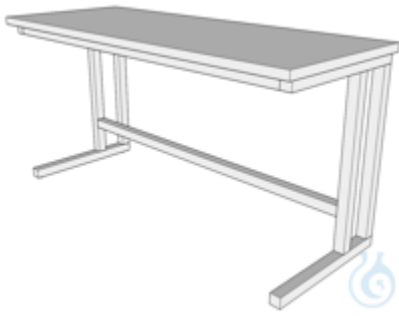
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 solid core material (width 30mm)

Order-No.: 4711308011470



dimension: 1500x750x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,5 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 PP

Order-No.: 4711308011370



dimension: 1500x750x750 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,5 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 HPL

Order-No.: 4711308011270



dimension: 1500x750x750 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,5 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 melamine

Order-No.: 4711308011170



dimension: 1500x750x750 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,5 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 stoneware

Order-No.: 471130801079W



dimension: 1200x900x750 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 stainless steel

Order-No.: 471130801069W



dimension: 1200x900x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 stoneware

Order-No.: 4711308010790



dimension: 1200x900x750 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 stainless steel

Order-No.: 4711308010690



dimension: 1200x900x750 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

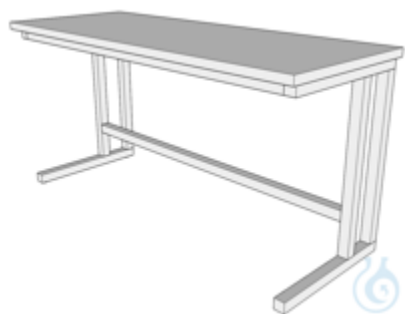
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 stoneware

Order-No.: 471130801077W



dimension: 1200x750x750 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 stainless steel

Order-No.: 471130801067W



dimension: 1200x750x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 stoneware

Order-No.: 4711308010770



dimension: 1200x750x750 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 750 mm

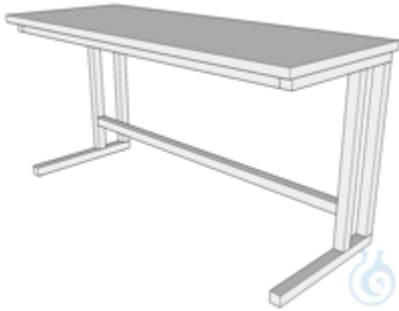
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 composite ceramics

Order-No.: 471130801059W



dimension: 1200x900x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 900 mm

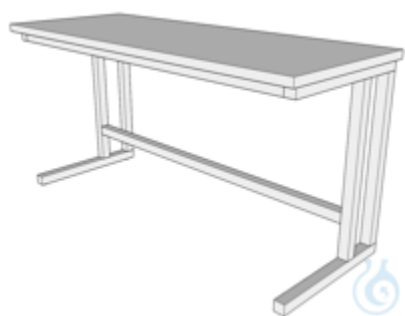
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 solid core material (width 30mm)

Order-No.: 471130801049W



dimension: 1200x900x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 PP

Order-No.: 471130801039W



dimension: 1200x900x750 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 HPL

Order-No.: 471130801029W



dimension: 1200x900x750 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 900 mm

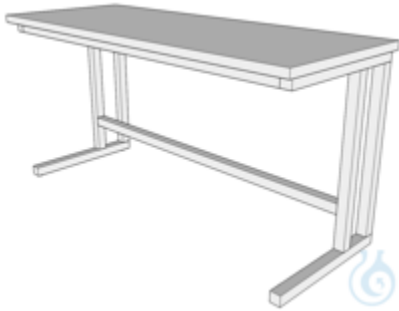
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 composite ceramics

Order-No.: 4711308010590



dimension: 1200x900x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 900 mm

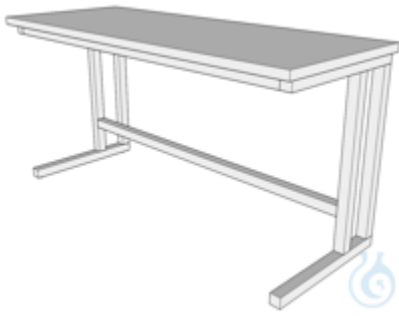
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 solid core material (width 30mm)

Order-No.: 4711308010490



dimension: 1200x900x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 PP

Order-No.: 4711308010390



dimension: 1200x900x750 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 HPL

Order-No.: 4711308010290



dimension: 1200x900x750 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 melamine

Order-No.: 4711308010190



dimension: 1200x900x750 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 900 mm

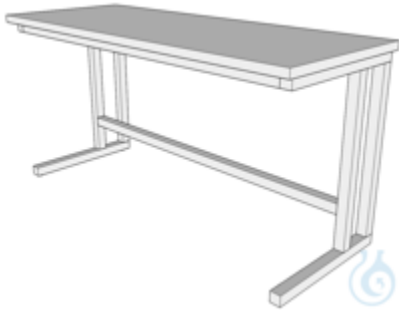
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 composite ceramics

Order-No.: 471130801057W



dimension: 1200x750x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 750 mm

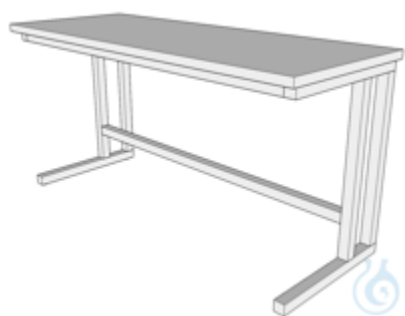
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 solid core material (width 30mm)

Order-No.: 471130801047W



dimension: 1200x750x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 PP

Order-No.: 471130801037W



dimension: 1200x750x750 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 HPL

Order-No.: 471130801027W



dimension: 1200x750x750 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 stainless steel

Order-No.: 4711308010670



dimension: 1200x750x750 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

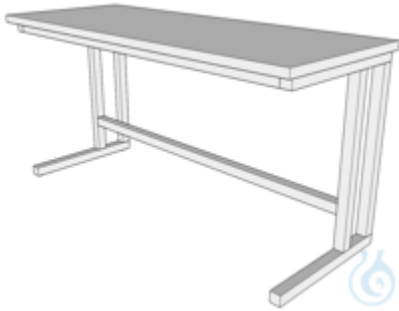
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 composite ceramics

Order-No.: 4711308010570



dimension: 1200x750x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 750 mm

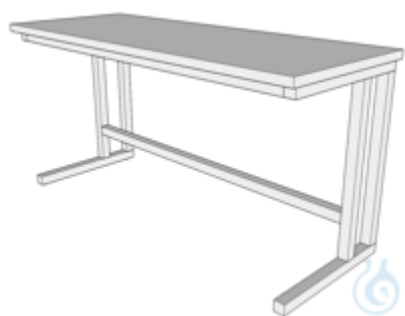
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 solid core material (width 30mm)

Order-No.: 4711308010470



dimension: 1200x750x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 PP

Order-No.: 4711308010370



dimension: 1200x750x750 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 750 mm

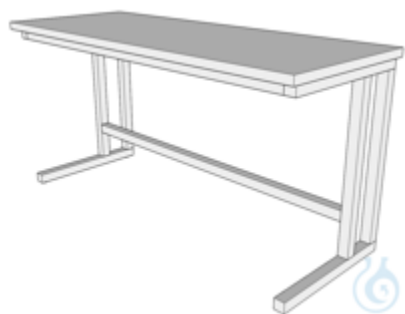
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 HPL

Order-No.: 4711308010270



dimension: 1200x750x750 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 melamine

Order-No.: 4711308010170



dimension: 1200x750x750 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 stoneware

Order-No.: 471130800979W



dimension: 1000x900x750 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 stainless steel

Order-No.: 471130800969W



dimension: 1000x900x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 stoneware

Order-No.: 4711308009790



dimension: 1000x900x750 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1000 mm

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 stainless steel

Order-No.: 4711308009690



dimension: 1000x900x750 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 stoneware

Order-No.: 471130800977W



dimension: 1000x750x750 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 stoneware

Order-No.: 4711308009770



dimension: 1000x750x750 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 stoneware

Order-No.: 471130800876W



dimension: 1800x600x900 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 600 mm

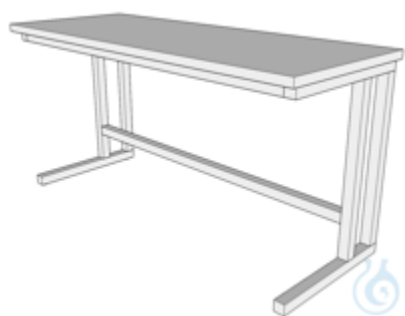
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 stainless steel

Order-No.: 471130800866W



dimension: 1800x600x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 composite ceramics

Order-No.: 471130800856W



dimension: 1800x600x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 stoneware

Order-No.: 4711308008760



dimension: 1800x600x900 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 stainless steel

Order-No.: 471130800866O



dimension: 1800x600x900 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

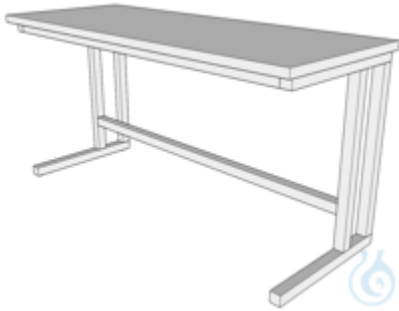
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 composite ceramics

Order-No.: 471130800959W



dimension: 1000x900x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 solid core material (width 30mm)

Order-No.: 471130800949W



dimension: 1000x900x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 PP

Order-No.: 471130800939W



dimension: 1000x900x750 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 HPL

Order-No.: 471130800929W



dimension: 1000x900x750 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1 m

Depth..... 900 mm

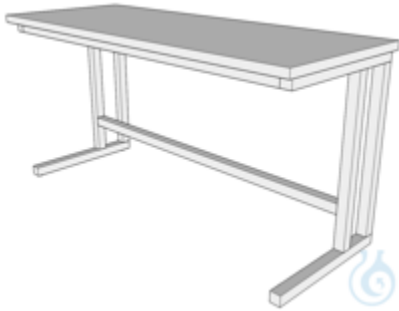
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 composite ceramics

Order-No.: 4711308009590



dimension: 1000x900x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 solid core material (width 30mm)

Order-No.: 4711308009490



dimension: 1000x900x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 PP

Order-No.: 4711308009390



dimension: 1000x900x750 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 HPL

Order-No.: 4711308009290



dimension: 1000x900x750 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L900/T750 melamine

Order-No.: 4711308009190



dimension: 1000x900x750 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 stainless steel

Order-No.: 471130800967W



dimension: 1000x750x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1 m

Depth..... 750 mm

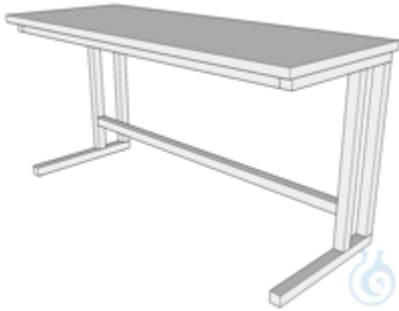
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 composite ceramics

Order-No.: 471130800957W



dimension: 1000x750x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 solid core material (width 30mm)

Order-No.: 471130800947W



dimension: 1000x750x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 PP

Order-No.: 471130800937W



dimension: 1000x750x750 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 HPL

Order-No.: 471130800927W



dimension: 1000x750x750 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 stainless steel

Order-No.: 4711308009670



dimension: 1000x750x750 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1 m

Depth..... 750 mm

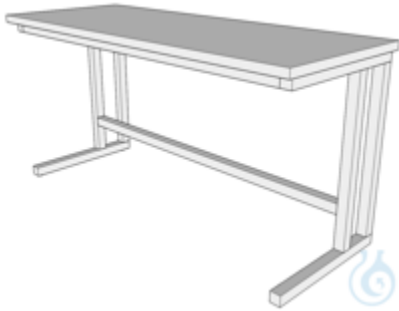
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 composite ceramics

Order-No.: 4711308009570



dimension: 1000x750x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1 m

Depth..... 750 mm

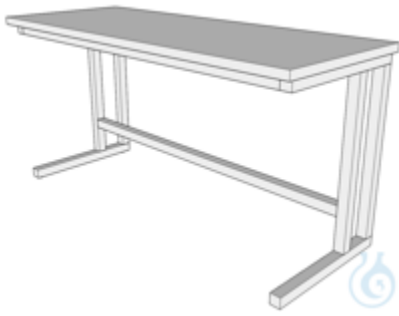
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 solid core material (width 30mm)

Order-No.: 4711308009470



dimension: 1000x750x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 PP

Order-No.: 4711308009370



dimension: 1000x750x750 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1 m

Depth..... 750 mm

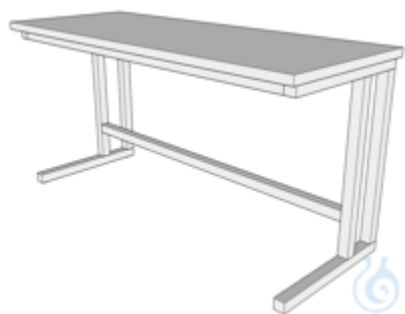
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 HPL

Order-No.: 4711308009270



dimension: 1000x750x750 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L750/T750 melamine

Order-No.: 4711308009170



dimension: 1000x750x750 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 solid core material (w

Order-No.: 471130800846W



dimension: 1800x600x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 PP

Order-No.: 471130800836W



dimension: 1800x600x900 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 600 mm

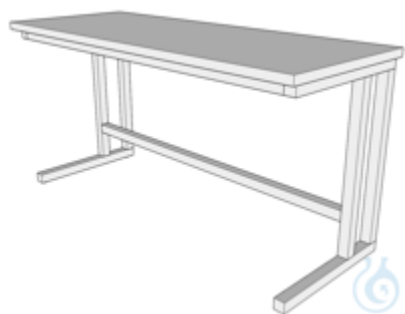
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 HPL

Order-No.: 471130800826W



dimension: 1800x600x900 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 composite ceramics

Order-No.: 471130800856O



dimension: 1800x600x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 600 mm

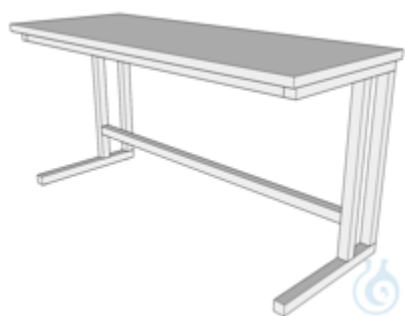
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 solid core material (w

Order-No.: 471130800846O



dimension: 1800x600x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 PP

Order-No.: 4711308008360



dimension: 1800x600x900 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 HPL

Order-No.: 4711308008260



dimension: 1800x600x900 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 600 mm

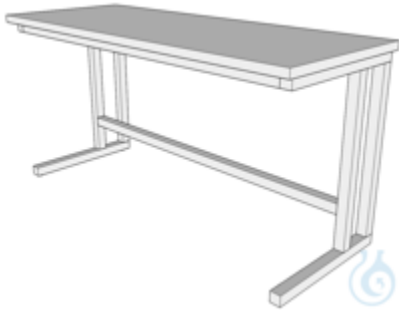
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 melamine

Order-No.: 4711308008160



dimension: 1800x600x900 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 stoneware

Order-No.: 471130800776W



dimension: 1500x600x900 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 stainless steel

Order-No.: 471130800766W



dimension: 1500x600x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,5 m

Depth..... 600 mm

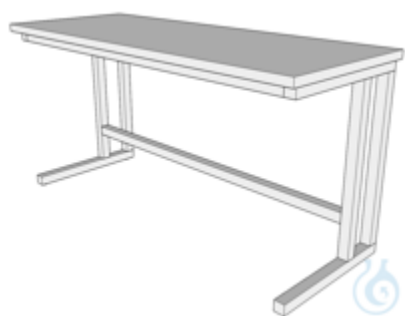
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 composite ceramics

Order-No.: 471130800756W



dimension: 1500x600x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 solid core material (w

Order-No.: 471130800746W



dimension: 1500x600x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 PP

Order-No.: 471130800736W



dimension: 1500x600x900 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 HPL

Order-No.: 471130800726W



dimension: 1500x600x900 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 stoneware

Order-No.: 4711308007760



dimension: 1500x600x900 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 stoneware

Order-No.: 4711308006760



dimension: 1200x600x900 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 600 mm

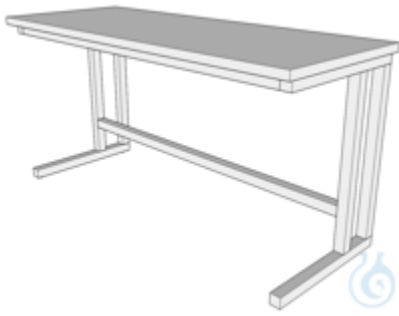
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 stainless steel

Order-No.: 471130800666O



dimension: 1200x600x900 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 stainless steel

Order-No.: 471130800766O



dimension: 1500x600x900 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,5 m

Depth..... 600 mm

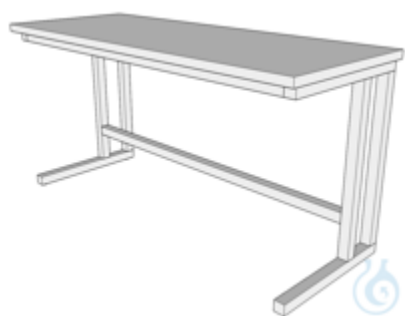
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 composite ceramics

Order-No.: 471130800756O



dimension: 1500x600x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 solid core material (w

Order-No.: 471130800746O



dimension: 1500x600x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 PP

Order-No.: 4711308007360



dimension: 1500x600x900 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 HPL

Order-No.: 4711308007260



dimension: 1500x600x900 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,5 m

Depth..... 600 mm

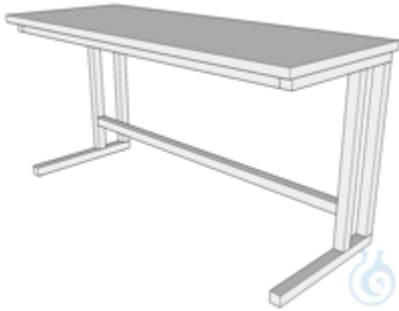
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 melamine

Order-No.: 4711308007160



dimension: 1500x600x900 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 stoneware

Order-No.: 471130800676W



dimension: 1200x600x900 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 600 mm

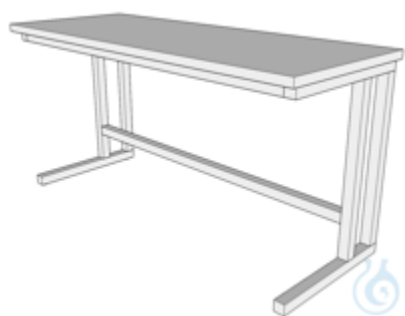
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 stainless steel

Order-No.: 471130800666W



dimension: 1200x600x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 PP

Order-No.: 471130800636W



dimension: 1200x600x900 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 HPL

Order-No.: 471130800626W



dimension: 1200x600x900 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 composite ceramics

Order-No.: 471130800656O



dimension: 1200x600x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 600 mm

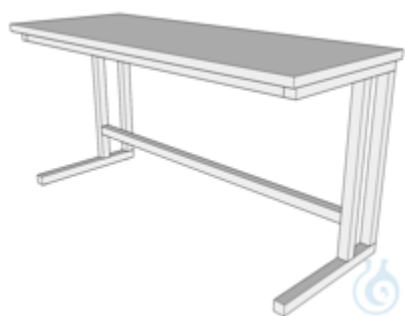
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 solid core material (w

Order-No.: 471130800646O



dimension: 1200x600x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 PP

Order-No.: 4711308006360



dimension: 1200x600x900 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 HPL

Order-No.: 4711308006260



dimension: 1200x600x900 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 melamine

Order-No.: 4711308006160



dimension: 1200x600x900 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 stoneware

Order-No.: 471130800576W



dimension: 1000x600x900 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1 m

Depth..... 600 mm

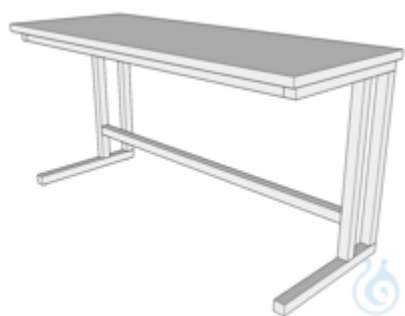
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 stainless steel

Order-No.: 471130800566W



dimension: 1000x600x900 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 composite ceramics

Order-No.: 471130800556W



dimension: 1000x600x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 solid core material (w

Order-No.: 471130800546W



dimension: 1000x600x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 PP

Order-No.: 471130800536W



dimension: 1000x600x900 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 HPL

Order-No.: 471130800526W



dimension: 1000x600x900 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 stoneware

Order-No.: 471130800476W



dimension: 1800x600x750 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 stainless steel

Order-No.: 471130800466W



dimension: 1800x600x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 stoneware

Order-No.: 4711308004760



dimension: 1800x600x750 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 stoneware

Order-No.: 4711308005760



dimension: 1000x600x900 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 stainless steel

Order-No.: 471130800566O



dimension: 1000x600x900 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1 m

Depth..... 600 mm

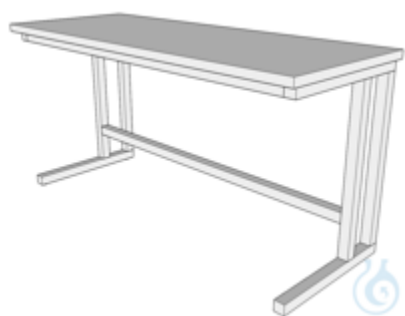
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 composite ceramics

Order-No.: 471130800556O



dimension: 1000x600x900 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 solid core material (w

Order-No.: 471130800546O



dimension: 1000x600x900 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 PP

Order-No.: 4711308005360



dimension: 1000x600x900 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 HPL

Order-No.: 4711308005260



dimension: 1000x600x900 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1 m

Depth..... 600 mm

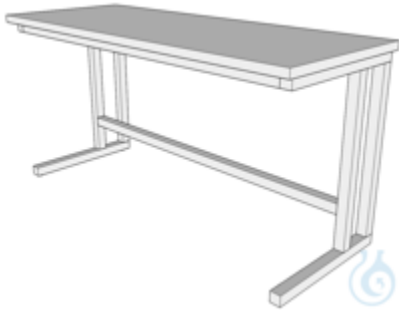
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 melamine

Order-No.: 4711308005160



dimension: 1000x600x900 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1 m

Depth..... 600 mm

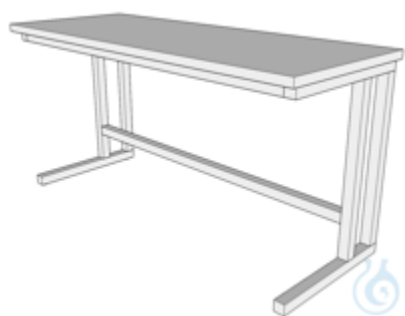
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 composite ceramics

Order-No.: 471130800656W



dimension: 1200x600x900 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 600 mm

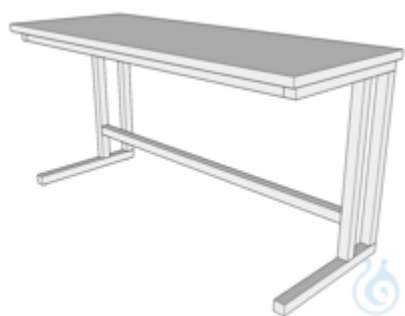
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory work table in standig hight, C-frame L600/T900 solid core material (w

Order-No.: 471130800646W



dimension: 1200x600x900 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 900 mm heigh

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 600 mm

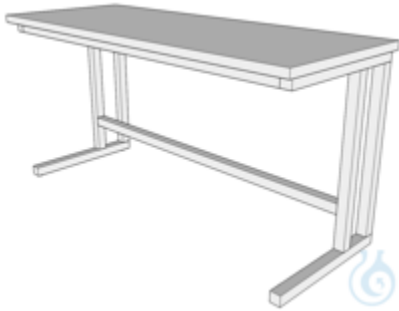
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 composite ceramics

Order-No.: 471130800456W



dimension: 1800x600x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 solid core material (width 30mm)

Order-No.: 471130800446W



dimension: 1800x600x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 PP

Order-No.: 471130800436W



dimension: 1800x600x750 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 HPL

Order-No.: 471130800426W



dimension: 1800x600x750 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 stainless steel

Order-No.: 4711308004660



dimension: 1800x600x750 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

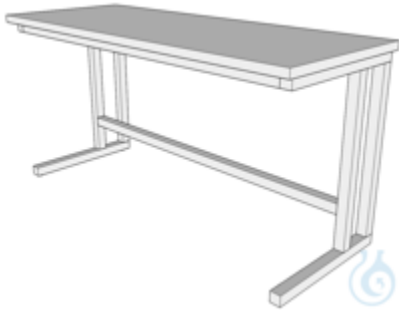
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 composite ceramics

Order-No.: 4711308004560



dimension: 1800x600x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 600 mm

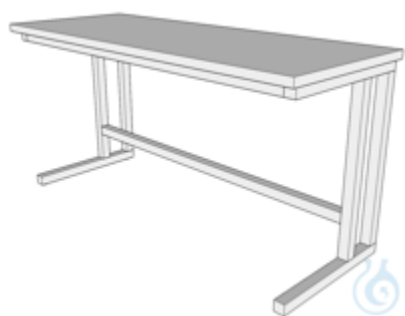
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 solid core material (width 30mm)

Order-No.: 471130800446O



dimension: 1800x600x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 PP

Order-No.: 4711308004360



dimension: 1800x600x750 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 HPL

Order-No.: 4711308004260



dimension: 1800x600x750 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 melamine

Order-No.: 4711308004160



dimension: 1800x600x750 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 stoneware

Order-No.: 471130800376W



dimension: 1500x600x750 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 stainless steel

Order-No.: 471130800366W



dimension: 1500x600x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,5 m

Depth..... 600 mm

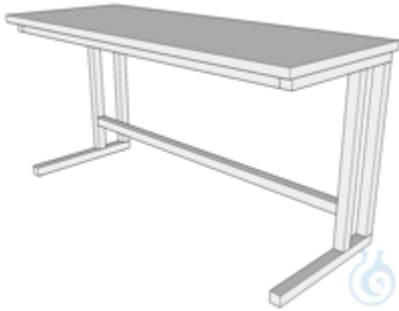
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 composite ceramics

Order-No.: 471130800356W



dimension: 1500x600x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 solid core material (width 30mm)

Order-No.: 471130800346W



dimension: 1500x600x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 PP

Order-No.: 471130800336W



dimension: 1500x600x750 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 HPL

Order-No.: 471130800326W



dimension: 1500x600x750 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steal 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 stoneware

Order-No.: 104748037



dimension: 1500x600x750 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 stainless steel

Order-No.: 104748036



dimension: 1500x600x750 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,5 m

Depth..... 600 mm

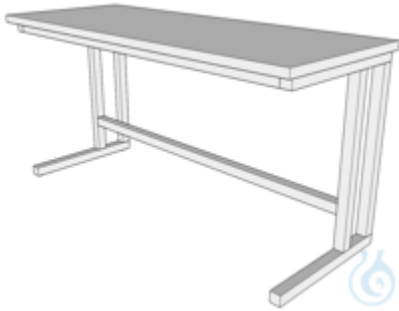
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 composite ceramics

Order-No.: 104748035



dimension: 1500x600x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,5 m

Depth..... 600 mm

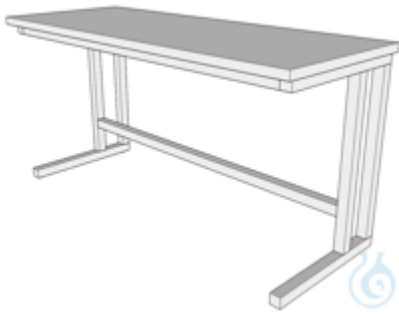
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 solid core material (width 30mm)

Order-No.: 104748034



dimension: 1500x600x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 PP

Order-No.: 104748033



dimension: 1500x600x750 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 HPL

Order-No.: 104748032



dimension: 1500x600x750 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 melamine

Order-No.: 104748031



dimension: 1500x600x750 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,5 m

Depth..... 600 mm

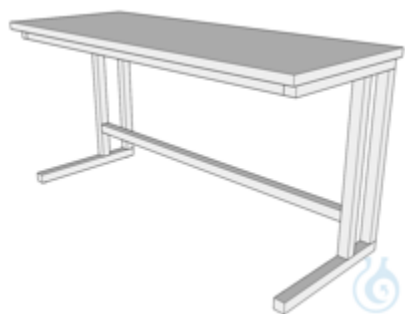
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 stoneware

Order-No.: 471130800276W



dimension: 1200x600x750 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 stoneware

Order-No.: 4711308002760



dimension: 1200x600x750 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 stainless steel

Order-No.: 471130800266W



dimension: 1200x600x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

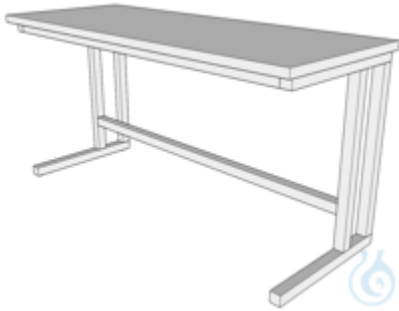
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 composite ceramics

Order-No.: 471130800256W



dimension: 1200x600x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 solid core material (width 30mm)

Order-No.: 471130800246W



dimension: 1200x600x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 PP

Order-No.: 471130800236W



dimension: 1200x600x750 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 HPL

Order-No.: 471130800226W



dimension: 1200x600x750 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 stainless steel

Order-No.: 4711308002660



dimension: 1200x600x750 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

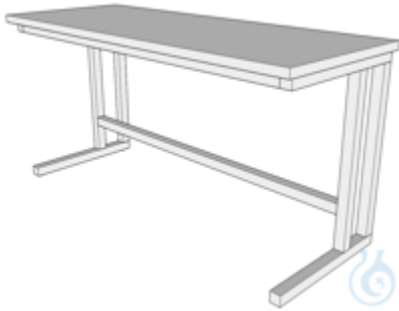
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 composite ceramics

Order-No.: 4711308002560



dimension: 1200x600x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 600 mm

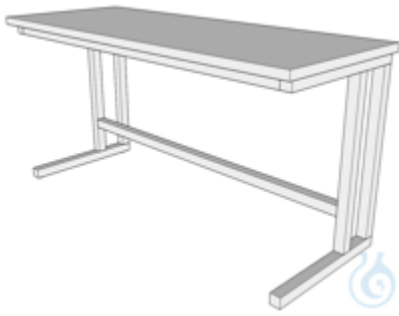
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 solid core material (width 30mm)

Order-No.: 471130800246O



dimension: 1200x600x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 PP

Order-No.: 4711308002360



dimension: 1200x600x750 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 HPL

Order-No.: 4711308002260



dimension: 1200x600x750 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 melamine

Order-No.: 4711308002160



dimension: 1200x600x750 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 stoneware

Order-No.: 471130800176W



dimension: 1000x600x750 mm (LxTxH)

work top stoneware raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 stainless steel

Order-No.: 471130800166W



dimension: 1000x600x750 mm (LxTxH)

work top stainless steel raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1 m

Depth..... 600 mm

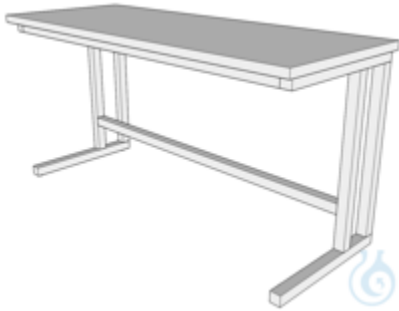
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 composite ceramics

Order-No.: 471130800156W



dimension: 1000x600x750 mm (LxTxH)

work top composite ceramics raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1 m

Depth..... 600 mm

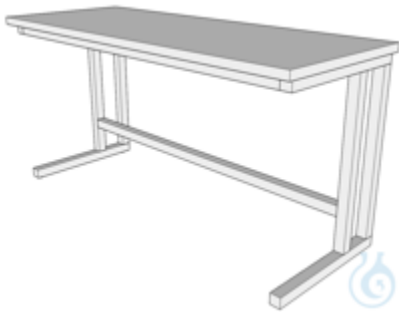
Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 solid core material (width 30mm)

Order-No.: 471130800146W



dimension: 1000x600x750 mm (LxTxH)

work top solid core material (width 30mm) raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 PP

Order-No.: 471130800136W



dimension: 1000x600x750 mm (LxTxH)

work top PP raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 HPL

Order-No.: 471130800126W



dimension: 1000x600x750 mm (LxTxH)

work top HPL raised edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 stoneware

Order-No.: 4711308001760



dimension: 1000x600x750 mm (LxTxH)

work top stoneware without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Steinzeug

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 stainless steel

Order-No.: 4711308001660



dimension: 1000x600x750 mm (LxTxH)

work top stainless steel without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Edelstahl

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 solid core material (width 30mm)

Order-No.: 471130800146O



dimension: 1000x600x750 mm (LxTxH)

work top solid core material (width 30mm) without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Vollkern

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 PP

Order-No.: 4711308001360



dimension: 1000x600x750 mm (LxTxH)

work top PP without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Polypropylen

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 HPL

Order-No.: 4711308001260



dimension: 1000x600x750 mm (LxTxH)

work top HPL without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description HPL-beschichtet

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 melamine

Order-No.: 4711308001160



dimension: 1000x600x750 mm (LxTxH)

work top melamine without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Melamin

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory sink L1200/T900 stoneware

Order-No.: 4711305500459



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

, sink right, surface drain board left,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

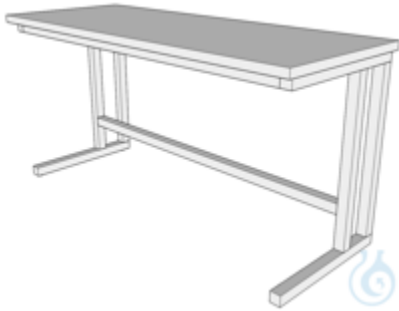
colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory writing table, C-frame L600/T750 composite ceramics

Order-No.: 471130800156O



dimension: 1000x600x750 mm (LxTxH)

work top composite ceramics without edges

powder-coated C-frame, firmly welded, laboratory bench 750 mm height (sitting)

with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430, max. load 100 kg static, evenly loaded

Technical data

Product type description Verbundkeramik

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

laboratory sink L1200/T900 stainless steel

Order-No.: 4711305500249



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

, sink right, surface drain board left,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink L1200/T900 composite ceramics

Order-No.: 4711305500239



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

, sink right, surface drain board left,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink L1200/T900 solid core material (width 30mm)

Order-No.: 4711305500229



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

, sink right, surface drain board left,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink L1200/T900 PP

Order-No.: 4711305500219



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop PP, raised edges

, sink right, surface drain board left,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink L1200/T750 stoneware

Order-No.: 4711305500457



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

, sink right, surface drain board left,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink L1200/T750 stainless steel

Order-No.: 4711305500247



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

, sink right, surface drain board left,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink L1200/T750 composite ceramics

Order-No.: 4711305500237



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

, sink right, surface drain board left,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink L1200/T750 solid core material (width 30mm)

Order-No.: 4711305500227



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

, sink right, surface drain board left,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink L1200/T750 PP

Order-No.: 4711305500217



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop PP, raised edges

, sink right, surface drain board left,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink L1200/T600 stoneware

Order-No.: 104745545



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

, sink right, surface drain board left,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink L1200/T600 stainless steel

Order-No.: 104745524



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

, sink right, surface drain board left,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink L1200/T600 composite ceramics

Order-No.: 104745523



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

, sink right, surface drain board left,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink L1200/T600 solid core material (width 30mm)

Order-No.: 104745522



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

, sink right, surface drain board left,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink L1200/T600 PP

Order-No.: 104745521



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop PP, raised edges

, sink right, surface drain board left,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (left), installation area (right) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink L1200/T900 stoneware

Order-No.: 4711305500359



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

, sink left, surface drain board right,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink L1200/T900 stainless steel

Order-No.: 4711305500149



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

, sink left, surface drain board right,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Compliance information

WEEE obligation..... No

laboratory sink L1200/T900 composite ceramics

Order-No.: 4711305500139



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

, sink left, surface drain board right,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Compliance information

WEEE obligation..... No

laboratory sink L1200/T900 solid core material (width 30mm)

Order-No.: 4711305500129



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

, sink left, surface drain board right,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Compliance information

WEEE obligation..... No

laboratory sink L1200/T750 stoneware

Order-No.: 4711305500357



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

, sink left, surface drain board right,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink L1200/T750 stainless steel

Order-No.: 4711305500147



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

, sink left, surface drain board right,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Compliance information

WEEE obligation..... No

laboratory sink L1200/T750 composite ceramics

Order-No.: 4711305500137



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

, sink left, surface drain board right,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Compliance information

WEEE obligation..... No

laboratory sink L1200/T750 solid core material (width 30mm)

Order-No.: 4711305500127



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

, sink left, surface drain board right,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Compliance information

WEEE obligation..... No

laboratory sink L1200/T600 stoneware

Order-No.: 104745535



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

, sink left, surface drain board right,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Compliance information

WEEE obligation..... No

laboratory sink L1200/T600 stainless steel

Order-No.: 104745514



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

, sink left, surface drain board right,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Compliance information

WEEE obligation..... No

laboratory sink L1200/T600 composite ceramics

Order-No.: 104745513



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

, sink left, surface drain board right,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Compliance information

WEEE obligation..... No

laboratory sink L1200/T900 PP

Order-No.: 4711305500119



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop PP, raised edges

, sink left, surface drain board right,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Compliance information

WEEE obligation..... No

laboratory sink L1200/T750 PP

Order-No.: 4711305500117



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop PP, raised edges

, sink left, surface drain board right,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 stoneware

Order-No.: 4711305001477W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 stainless steel

Order-No.: 4711305001467W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 composite ceramics

Order-No.: 4711305001457W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 solid core material (width 30mm)

Order-No.: 4711305001447W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 stoneware

Order-No.: 104745147



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 stainless steel

Order-No.: 104745146



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 composite ceramics

Order-No.: 104745145



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 stoneware

Order-No.: 47113050014790



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 stainless steel

Order-No.: 47113050014690



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 composite ceramics

Order-No.: 47113050014590



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 solid core material (width 30mm)

Order-No.: 47113050014490



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 stoneware

Order-No.: 4711305001477O



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 stainless steel

Order-No.: 4711305001467O



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 composite ceramics

Order-No.: 4711305001457O



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 stoneware

Order-No.: 47113050014760



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 stainless steel

Order-No.: 4711305001466O



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 composite ceramics

Order-No.: 4711305001456O



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory sink L1200/T600 solid core material (width 30mm)

Order-No.: 104745512



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

, sink left, surface drain board right,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Compliance information

WEEE obligation..... No

laboratory sink L1200/T600 PP

Order-No.: 104745511



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop PP, raised edges

, sink left, surface drain board right,

cabinet with partition panel, two doors (hung left and right),

1 adjustable shelf (right), installation area (left) without back panel

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 stoneware

Order-No.: 4711305001479W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 stainless steel

Order-No.: 4711305001469W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 composite ceramics

Order-No.: 4711305001459W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 solid core material (width 30mm)

Order-No.: 4711305001449W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 PP

Order-No.: 4711305001437W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop PP, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 HPL

Order-No.: 4711305001427W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 solid core material (width 30mm)

Order-No.: 104745144



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 PP

Order-No.: 104745143



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop PP, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 HPL

Order-No.: 104745142



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 PP

Order-No.: 4711305001439O



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop PP, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 HPL

Order-No.: 47113050014290



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop HPL, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 melamine

Order-No.: 47113050014190



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop melamine, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 solid core material (width 30mm)

Order-No.: 47113050014470



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 PP

Order-No.: 4711305001437O



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop PP, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 HPL

Order-No.: 4711305001427O



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop HPL, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 melamine

Order-No.: 47113050014170



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop melamine, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 solid core material (width 30mm)

Order-No.: 4711305001446O



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 PP

Order-No.: 4711305001436O



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop PP, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 HPL

Order-No.: 4711305001426O



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop HPL, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 melamine

Order-No.: 4711305001416O



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop melamine, without edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 stoneware

Order-No.: 4711305001379W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 stainless steel

Order-No.: 4711305001369W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 stoneware

Order-No.: 4711305001377W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 stoneware

Order-No.: 104745137



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 stoneware

Order-No.: 47113050013790



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 stoneware

Order-No.: 4711305001377O



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 PP

Order-No.: 4711305001439W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop PP, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 HPL

Order-No.: 4711305001429W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

combined bench, one cabinet 1160 mm with partition panel,

two damped drawers side by side and two doors (hung left and right),

one cabinet 600 mm with one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 stoneware

Order-No.: 4711305001376O



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 composite ceramics

Order-No.: 4711305001359W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 solid core material (width 30mm)

Order-No.: 4711305001349W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 PP

Order-No.: 4711305001339W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop PP, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 HPL

Order-No.: 4711305001329W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 stainless steel

Order-No.: 4711305001367W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 composite ceramics

Order-No.: 4711305001357W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 solid core material (width 30mm)

Order-No.: 4711305001347W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 PP

Order-No.: 4711305001337W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop PP, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 stainless steel

Order-No.: 104745136



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 composite ceramics

Order-No.: 104745135



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 solid core material (width 30mm)

Order-No.: 104745134



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 PP

Order-No.: 104745133



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop PP, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 stainless steel

Order-No.: 47113050013690



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 composite ceramics

Order-No.: 47113050013590



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 solid core material (width 30mm)

Order-No.: 47113050013490



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 PP

Order-No.: 47113050013390



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop PP, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 HPL

Order-No.: 4711305001329O



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop HPL, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 stainless steel

Order-No.: 47113050013670



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 composite ceramics

Order-No.: 4711305001357O



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 solid core material (width 30mm)

Order-No.: 47113050013470



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 PP

Order-No.: 4711305001337O



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop PP, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 stainless steel

Order-No.: 47113050013660



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 composite ceramics

Order-No.: 4711305001356O



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 solid core material (width 30mm)

Order-No.: 4711305001346O



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 PP

Order-No.: 4711305001336O



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop PP, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 HPL

Order-No.: 4711305001327W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 HPL

Order-No.: 104745132



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 melamine

Order-No.: 47113050013190



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop melamine, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 HPL

Order-No.: 4711305001327O



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop HPL, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 stoneware

Order-No.: 4711305001279W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 stainless steel

Order-No.: 4711305001269W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 composite ceramics

Order-No.: 4711305001259W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 stoneware

Order-No.: 4711305001277W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 stainless steel

Order-No.: 4711305001267W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 composite ceramics

Order-No.: 4711305001257W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 stoneware

Order-No.: 104745127



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 stainless steel

Order-No.: 104745126



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 composite ceramics

Order-No.: 104745125



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 stoneware

Order-No.: 47113050012790



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 stainless steel

Order-No.: 47113050012690



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 composite ceramics

Order-No.: 47113050012590



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 stoneware

Order-No.: 47113050012770



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 stainless steel

Order-No.: 47113050012670



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 composite ceramics

Order-No.: 4711305001257O



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 stoneware

Order-No.: 47113050012760



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 stainless steel

Order-No.: 47113050012660



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 composite ceramics

Order-No.: 4711305001256O



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 melamine

Order-No.: 47113050013170



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop melamine, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 HPL

Order-No.: 4711305001326O



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop HPL, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 melamine

Order-No.: 47113050013160



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop melamine, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm complete with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 solid core material (width 30mm)

Order-No.: 4711305001249W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 PP

Order-No.: 4711305001239W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop PP, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 HPL

Order-No.: 4711305001229W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 solid core material (width 30mm)

Order-No.: 4711305001247W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 PP

Order-No.: 4711305001237W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop PP, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 HPL

Order-No.: 4711305001227W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 solid core material (width 30mm)

Order-No.: 104745124



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 PP

Order-No.: 104745123



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop PP, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 HPL

Order-No.: 104745122



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 solid core material (width 30mm)

Order-No.: 47113050012490



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 PP

Order-No.: 47113050012390



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop PP, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 HPL

Order-No.: 47113050012290



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop HPL, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 melamine

Order-No.: 47113050012190



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop melamine, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 solid core material (width 30mm)

Order-No.: 4711305001247O



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 PP

Order-No.: 4711305001237O



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop PP, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 HPL

Order-No.: 4711305001227O



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop HPL, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 melamine

Order-No.: 47113050012170



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop melamine, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 solid core material (width 30mm)

Order-No.: 4711305001246O



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 PP

Order-No.: 4711305001236O



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop PP, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 HPL

Order-No.: 4711305001226O



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop HPL, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 melamine

Order-No.: 47113050012160



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop melamine, without edges

combined bench, one cabinet 1160 mm with partition panel, one cabinet 600 mm, all with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 600 mm

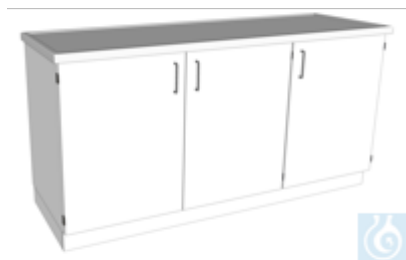
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 stoneware

Order-No.: 4711305001179W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 900 mm

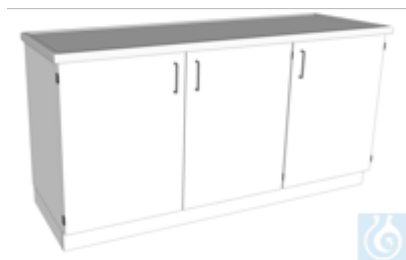
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 stoneware

Order-No.: 4711305001177W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 750 mm

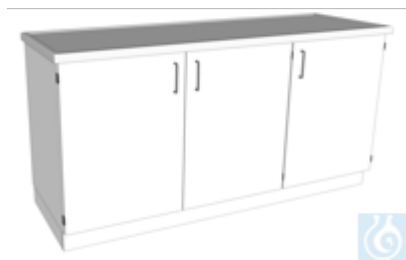
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 stoneware

Order-No.: 47113050011790



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 900 mm

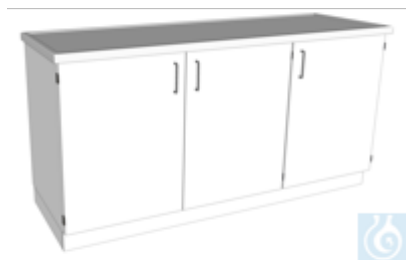
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 stoneware

Order-No.: 4711305001177O



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 750 mm

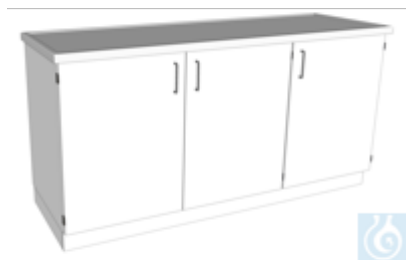
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 stainless steel

Order-No.: 4711305001169W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

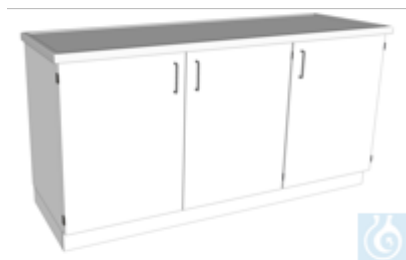
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 composite ceramics

Order-No.: 4711305001159W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 solid core material (width 30mm)

Order-No.: 4711305001149W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 900 mm

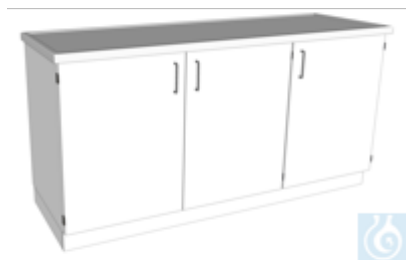
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 PP

Order-No.: 4711305001139W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop PP, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 900 mm

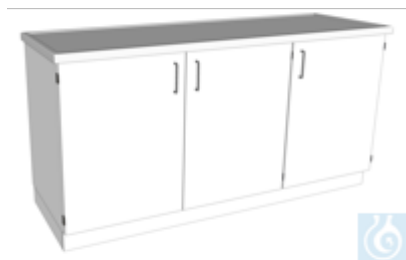
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 stainless steel

Order-No.: 4711305001167W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

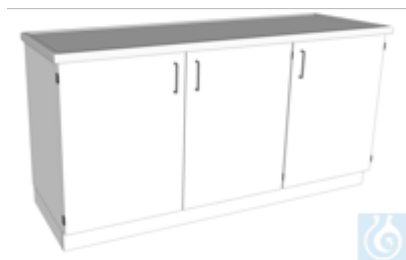
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 composite ceramics

Order-No.: 4711305001157W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 750 mm

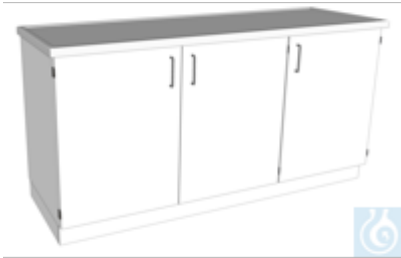
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 solid core material (width 30mm)

Order-No.: 4711305001147W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 750 mm

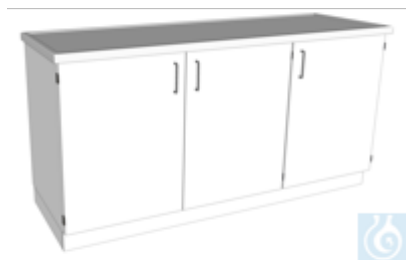
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 PP

Order-No.: 4711305001137W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop PP, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 750 mm

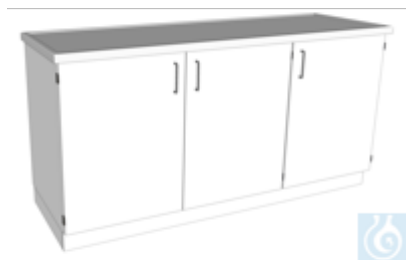
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 stoneware

Order-No.: 104745117



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 600 mm

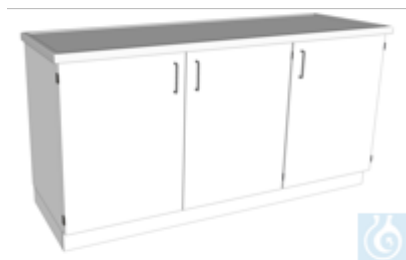
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 stainless steel

Order-No.: 104745116



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

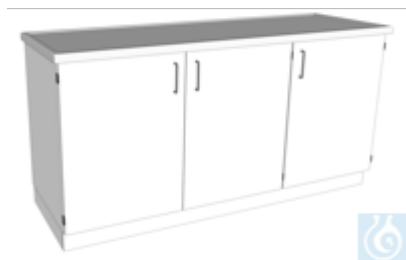
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 composite ceramics

Order-No.: 104745115



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 600 mm

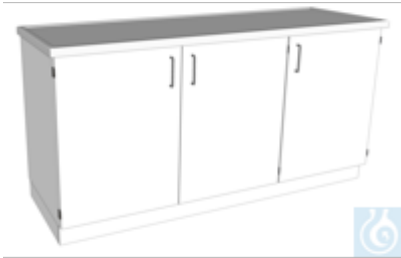
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 solid core material (width 30mm)

Order-No.: 104745114



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 600 mm

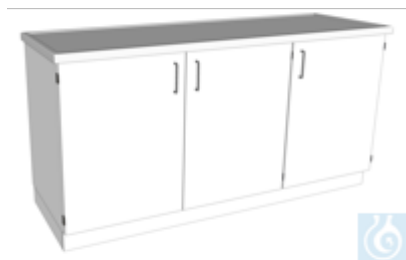
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 PP

Order-No.: 104745113



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop PP, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 600 mm

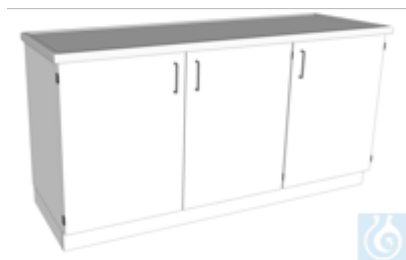
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 stainless steel

Order-No.: 47113050011690



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 900 mm

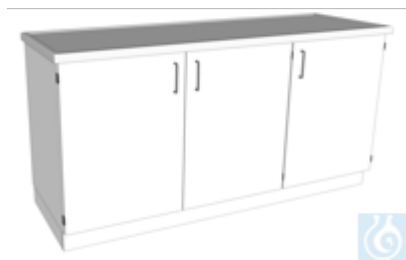
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 composite ceramics

Order-No.: 47113050011590



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 900 mm

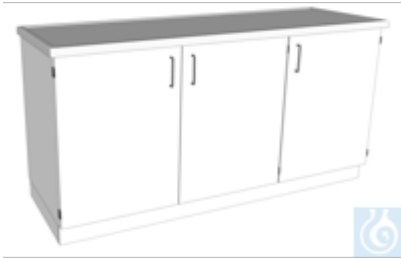
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 solid core material (width 30mm)

Order-No.: 47113050011490



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 900 mm

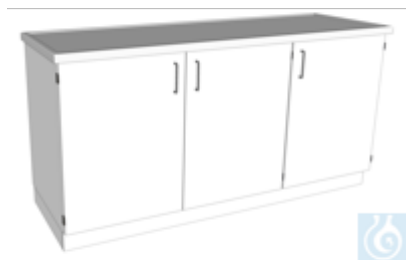
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 PP

Order-No.: 47113050011390



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop PP, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 900 mm

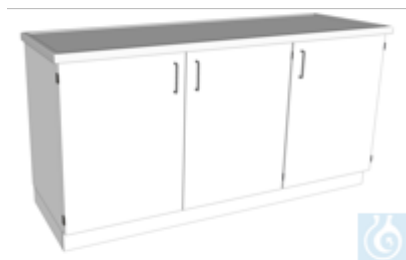
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 stainless steel

Order-No.: 4711305001167O



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 750 mm

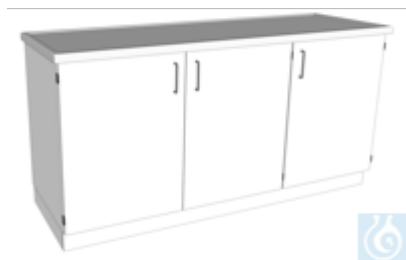
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 composite ceramics

Order-No.: 4711305001157O



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 solid core material (width 30mm)

Order-No.: 47113050011470



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 750 mm

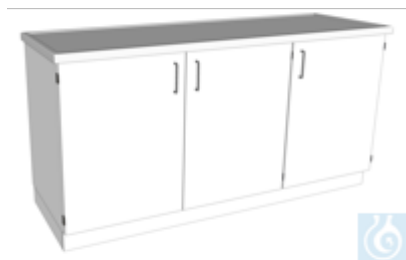
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 PP

Order-No.: 47113050011370



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop PP, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 750 mm

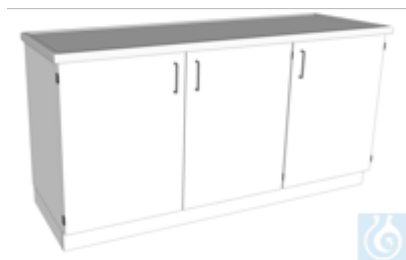
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 stoneware

Order-No.: 47113050011760



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,8 m

Depth..... 600 mm

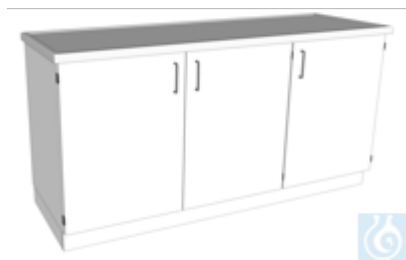
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 stainless steel

Order-No.: 4711305001166O



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,8 m

Depth..... 600 mm

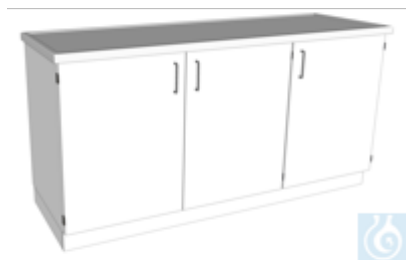
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 composite ceramics

Order-No.: 47113050011560



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,8 m

Depth..... 600 mm

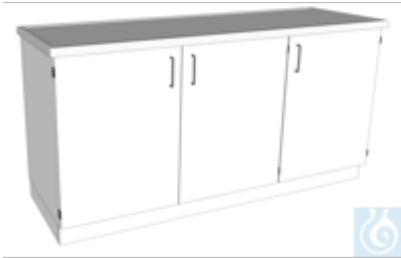
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 solid core material (width 30mm)

Order-No.: 4711305001146O



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,8 m

Depth..... 600 mm

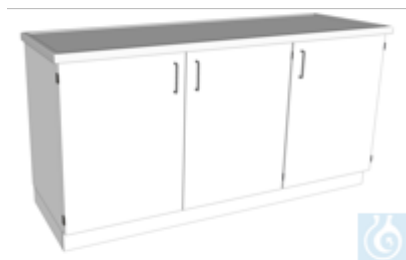
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 HPL

Order-No.: 4711305001129W



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 900 mm

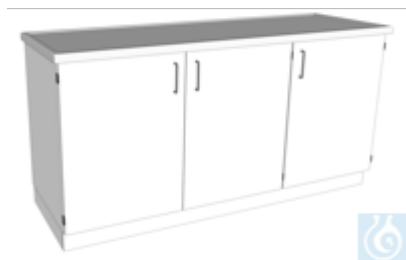
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 HPL

Order-No.: 4711305001127W



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 750 mm

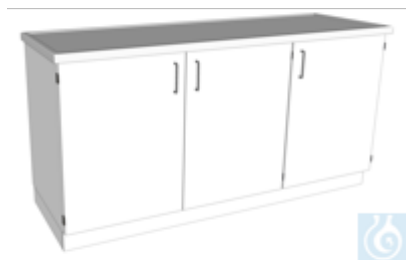
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 HPL

Order-No.: 104741121



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 600 mm

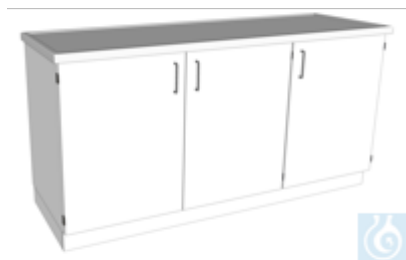
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 HPL

Order-No.: 47113050011290



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop HPL, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 900 mm

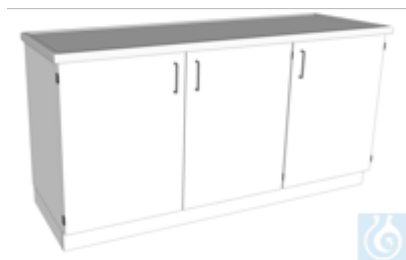
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T900 melamine

Order-No.: 47113050011190



dimension: 1800x900x900 mm (LxTxH)

body melamine, worktop melamine, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 900 mm

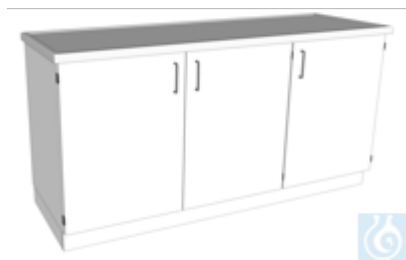
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 HPL

Order-No.: 47113050011270



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop HPL, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 750 mm

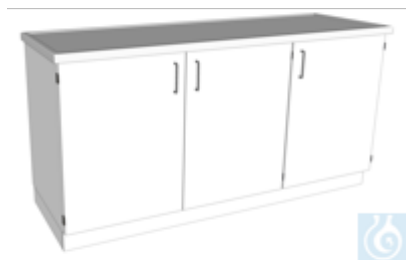
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T750 melamine

Order-No.: 47113050011170



dimension: 1800x750x900 mm (LxTxH)

body melamine, worktop melamine, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 750 mm

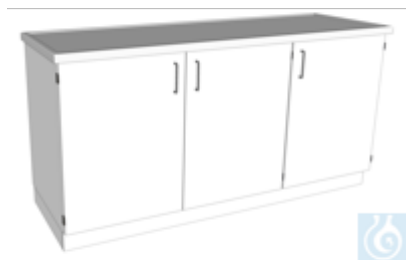
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 PP

Order-No.: 47113050011360



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop PP, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,8 m

Depth..... 600 mm

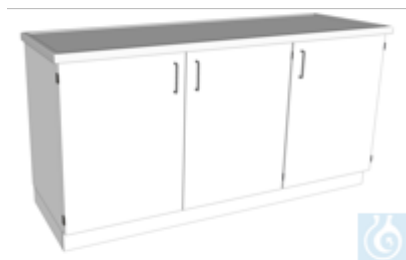
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 HPL

Order-No.: 47113050011260



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop HPL, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,8 m

Depth..... 600 mm

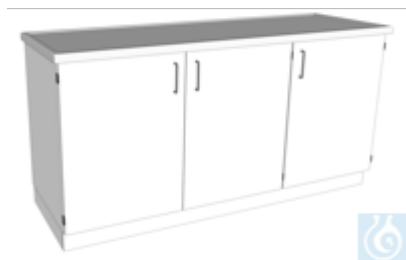
Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1800/T600 melamine

Order-No.: 47113050011160



dimension: 1800x600x900 mm (LxTxH)

body melamine, worktop melamine, without edges

combined bench, one cabinet 1160 mm with partition panel, two doors (hung left and right),

one cabinet 600 mm with one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stoneware

Order-No.: 4711305001079W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stainless steel

Order-No.: 4711305001069W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 composite ceramics

Order-No.: 4711305001059W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stoneware

Order-No.: 4711305001077W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stainless steel

Order-No.: 4711305001067W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 composite ceramics

Order-No.: 4711305001057W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stoneware

Order-No.: 104745107



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stainless steel

Order-No.: 104745106



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stoneware

Order-No.: 47113050010790



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stainless steel

Order-No.: 47113050010690



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 composite ceramics

Order-No.: 47113050010590



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stoneware

Order-No.: 47113050010770



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stainless steel

Order-No.: 47113050010670



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stoneware

Order-No.: 47113050010760



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stainless steel

Order-No.: 47113050010660



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 solid core material (width 30mm)

Order-No.: 4711305001049W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 PP

Order-No.: 4711305001039W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 HPL

Order-No.: 4711305001029W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 solid core material (width 30mm)

Order-No.: 4711305001047W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 PP

Order-No.: 4711305001037W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 HPL

Order-No.: 4711305001027W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 composite ceramics

Order-No.: 104745105



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 solid core material (width 30mm)

Order-No.: 104745104



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 PP

Order-No.: 104745103



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 HPL

Order-No.: 104745102



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 solid core material (width 30mm)

Order-No.: 47113050010490



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 PP

Order-No.: 47113050010390



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 HPL

Order-No.: 47113050010290



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 melamine

Order-No.: 47113050010190



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 composite ceramics

Order-No.: 47113050010570



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 solid core material (width 30mm)

Order-No.: 47113050010470



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 PP

Order-No.: 47113050010370



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 HPL

Order-No.: 47113050010270



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 melamine

Order-No.: 47113050010170



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 composite ceramics

Order-No.: 47113050010560



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 solid core material (width 30mm)

Order-No.: 47113050010460



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 PP

Order-No.: 47113050010360



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 HPL

Order-No.: 47113050010260



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 melamine

Order-No.: 47113050010160



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with partition panel, damped drawers (left) and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stoneware

Order-No.: 4711305000979W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stainless steel

Order-No.: 4711305000969W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 composite ceramics

Order-No.: 4711305000959W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 solid core material (width 30mm)

Order-No.: 4711305000949W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 PP

Order-No.: 4711305000939W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stoneware

Order-No.: 4711305000977W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stainless steel

Order-No.: 4711305000967W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 composite ceramics

Order-No.: 4711305000957W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 solid core material (width 30mm)

Order-No.: 4711305000947W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stoneware

Order-No.: 104745097



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stainless steel

Order-No.: 104745096



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 composite ceramics

Order-No.: 104745095



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 solid core material (width 30mm)

Order-No.: 104745094



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stoneware

Order-No.: 47113050009790



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stainless steel

Order-No.: 47113050009690



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 composite ceramics

Order-No.: 47113050009590



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 solid core material (width 30mm)

Order-No.: 47113050009490



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 PP

Order-No.: 47113050009390



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stoneware

Order-No.: 47113050009770



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stainless steel

Order-No.: 47113050009670



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 composite ceramics

Order-No.: 47113050009570



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 solid core material (width 30mm)

Order-No.: 47113050009470



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stoneware

Order-No.: 47113050009760



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stainless steel

Order-No.: 47113050009660



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 composite ceramics

Order-No.: 47113050009560



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 solid core material (width 30mm)

Order-No.: 47113050009460



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 HPL

Order-No.: 4711305000929W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 PP

Order-No.: 4711305000937W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 HPL

Order-No.: 4711305000927W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 PP

Order-No.: 104745093



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 HPL

Order-No.: 104745092



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 HPL

Order-No.: 47113050009290



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 melamine

Order-No.: 47113050009190



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 PP

Order-No.: 47113050009370



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 HPL

Order-No.: 47113050009270



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 melamine

Order-No.: 47113050009170



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 PP

Order-No.: 47113050009360



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 HPL

Order-No.: 47113050009260



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 melamine

Order-No.: 47113050009160



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with partition panel, four damped drawers (right) and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stoneware

Order-No.: 4711305000879W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stainless steel

Order-No.: 4711305000869W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stoneware

Order-No.: 4711305000877W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stainless steel

Order-No.: 4711305000867W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stoneware

Order-No.: 104745087



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stainless steel

Order-No.: 104745086



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stoneware

Order-No.: 47113050008790



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stainless steel

Order-No.: 47113050008690



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stoneware

Order-No.: 47113050008770



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stainless steel

Order-No.: 47113050008670



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stoneware

Order-No.: 47113050008760



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stainless steel

Order-No.: 4711305000866O



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 composite ceramics

Order-No.: 4711305000859W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 solid core material (width 30mm)

Order-No.: 4711305000849W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 PP

Order-No.: 4711305000839W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 HPL

Order-No.: 4711305000829W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 composite ceramics

Order-No.: 4711305000857W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 solid core material (width 30mm)

Order-No.: 4711305000847W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 PP

Order-No.: 4711305000837W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 HPL

Order-No.: 4711305000827W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 composite ceramics

Order-No.: 104745085



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 solid core material (width 30mm)

Order-No.: 104745084



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 PP

Order-No.: 104745083



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 HPL

Order-No.: 104745082



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 composite ceramics

Order-No.: 47113050008590



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 solid core material (width 30mm)

Order-No.: 47113050008490



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 PP

Order-No.: 47113050008390



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 HPL

Order-No.: 47113050008290



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 melamine

Order-No.: 47113050008190



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 composite ceramics

Order-No.: 47113050008570



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 solid core material (width 30mm)

Order-No.: 47113050008470



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 PP

Order-No.: 47113050008370



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 HPL

Order-No.: 47113050008270



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 composite ceramics

Order-No.: 47113050008560



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 solid core material (width 30mm)

Order-No.: 47113050008460



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 PP

Order-No.: 47113050008360



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 HPL

Order-No.: 47113050008260



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 melamine

Order-No.: 47113050008170



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 melamine

Order-No.: 47113050008160



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with partition panel, two damped drawers side by side and two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stoneware

Order-No.: 4711305000779W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stainless steel

Order-No.: 4711305000769W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 composite ceramics

Order-No.: 4711305000759W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 solid core material (width 30mm)

Order-No.: 4711305000749W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stoneware

Order-No.: 4711305000777W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stainless steel

Order-No.: 4711305000767W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 composite ceramics

Order-No.: 4711305000757W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 solid core material (width 30mm)

Order-No.: 4711305000747W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stoneware

Order-No.: 47113050007770



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stainless steel

Order-No.: 47113050007670



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 composite ceramics

Order-No.: 47113050007570



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 solid core material (width 30mm)

Order-No.: 47113050007470



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stoneware

Order-No.: 47113050007760



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stainless steel

Order-No.: 4711305000766O



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 composite ceramics

Order-No.: 47113050007560



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stoneware

Order-No.: 104745077



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stainless steel

Order-No.: 104745076



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 composite ceramics

Order-No.: 104745075



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 solid core material (width 30mm)

Order-No.: 104745074



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stoneware

Order-No.: 47113050007790



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stainless steel

Order-No.: 47113050007690



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 composite ceramics

Order-No.: 47113050007590



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 solid core material (width 30mm)

Order-No.: 47113050007490



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 PP

Order-No.: 4711305000739W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 HPL

Order-No.: 4711305000729W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 melamine

Order-No.: 47113050007190



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 PP

Order-No.: 47113050007370



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 HPL

Order-No.: 47113050007270



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 melamine

Order-No.: 47113050007170



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 solid core material (width 30mm)

Order-No.: 47113050007460



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 PP

Order-No.: 4711305000736O



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 HPL

Order-No.: 47113050007260



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 melamine

Order-No.: 47113050007160



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stoneware

Order-No.: 4711305000679W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stainless steel

Order-No.: 4711305000669W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stoneware

Order-No.: 4711305000677W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stainless steel

Order-No.: 4711305000667W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stoneware

Order-No.: 104745067



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stoneware

Order-No.: 47113050006790



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 stainless steel

Order-No.: 47113050006690



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stoneware

Order-No.: 47113050006770



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stoneware

Order-No.: 47113050006760



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 PP

Order-No.: 4711305000737W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 HPL

Order-No.: 4711305000727W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 PP

Order-No.: 104745073



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 HPL

Order-No.: 104745072



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 PP

Order-No.: 47113050007390



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 HPL

Order-No.: 47113050007290



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with partition panel, with four damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 composite ceramics

Order-No.: 4711305000659W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 solid core material (width 30mm)

Order-No.: 4711305000649W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 PP

Order-No.: 4711305000639W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 HPL

Order-No.: 4711305000629W



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 composite ceramics

Order-No.: 4711305000657W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 solid core material (width 30mm)

Order-No.: 4711305000647W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 PP

Order-No.: 4711305000637W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 HPL

Order-No.: 4711305000627W



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stainless steel

Order-No.: 104745066



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 composite ceramics

Order-No.: 104745065



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 solid core material (width 30mm)

Order-No.: 104745064



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 PP

Order-No.: 104745063



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 composite ceramics

Order-No.: 47113050006590



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 solid core material (width 30mm)

Order-No.: 47113050006490



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 PP

Order-No.: 47113050006390



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 HPL

Order-No.: 47113050006290



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 stainless steel

Order-No.: 47113050006670



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 composite ceramics

Order-No.: 47113050006570



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 solid core material (width 30mm)

Order-No.: 47113050006470



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 PP

Order-No.: 47113050006370



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 HPL

Order-No.: 47113050006270



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 stainless steel

Order-No.: 4711305000666O



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 composite ceramics

Order-No.: 4711305000656O



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 solid core material (width 30mm)

Order-No.: 47113050006460



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 PP

Order-No.: 47113050006360



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 HPL

Order-No.: 104745062



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T900 melamine

Order-No.: 47113050006190



dimension: 1200x900x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 melamine

Order-No.: 47113050006160



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stoneware

Order-No.: 4711305000579W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stainless steel

Order-No.: 4711305000569W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 composite ceramics

Order-No.: 4711305000559W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 solid core material (width 30mm)

Order-No.: 4711305000549W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stoneware

Order-No.: 4711305000577W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stainless steel

Order-No.: 4711305000567W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 composite ceramics

Order-No.: 4711305000557W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stoneware

Order-No.: 104745057



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stainless steel

Order-No.: 104745056



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 composite ceramics

Order-No.: 104745055



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stoneware

Order-No.: 47113050005790



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stainless steel

Order-No.: 47113050005690



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 composite ceramics

Order-No.: 47113050005590



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 solid core material (width 30mm)

Order-No.: 47113050005490



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stoneware

Order-No.: 47113050005770



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stainless steel

Order-No.: 47113050005670



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 composite ceramics

Order-No.: 47113050005570



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stoneware

Order-No.: 47113050005760



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stainless steel

Order-No.: 4711305000566O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 composite ceramics

Order-No.: 4711305000556O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T750 melamine

Order-No.: 47113050006170



dimension: 1200x750x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L1200/T600 HPL

Order-No.: 47113050006260



dimension: 1200x600x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with partition panel, two doors (hung left and right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 PP

Order-No.: 4711305000539W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop PP, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 HPL

Order-No.: 4711305000529W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 solid core material (width 30mm)

Order-No.: 4711305000547W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 PP

Order-No.: 4711305000537W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop PP, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 HPL

Order-No.: 4711305000527W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 solid core material (width 30mm)

Order-No.: 104745054



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 PP

Order-No.: 104745053



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop PP, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 HPL

Order-No.: 104745052



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 PP

Order-No.: 4711305000539O



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop PP, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 HPL

Order-No.: 47113050005290



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop HPL, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 melamine

Order-No.: 47113050005190



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop melamine, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 solid core material (width 30mm)

Order-No.: 47113050005470



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 PP

Order-No.: 4711305000537O



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop PP, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 HPL

Order-No.: 47113050005270



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop HPL, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 melamine

Order-No.: 47113050005170



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop melamine, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 solid core material (width 30mm)

Order-No.: 47113050005460



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 PP

Order-No.: 4711305000536O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop PP, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 HPL

Order-No.: 4711305000526O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop HPL, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 melamine

Order-No.: 47113050005160



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop melamine, without edges

one damped drawer and one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stoneware

Order-No.: 4711305000479W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stoneware

Order-No.: 4711305000477W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stoneware

Order-No.: 104745047



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stoneware

Order-No.: 47113050004790



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stoneware

Order-No.: 47113050004770



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stoneware

Order-No.: 47113050004760



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stainless steel

Order-No.: 4711305000469W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 composite ceramics

Order-No.: 4711305000459W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 solid core material (width 30mm)

Order-No.: 4711305000449W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 PP

Order-No.: 4711305000439W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop PP, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 HPL

Order-No.: 4711305000429W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stainless steel

Order-No.: 4711305000467W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 composite ceramics

Order-No.: 4711305000457W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 solid core material (width 30mm)

Order-No.: 4711305000447W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 PP

Order-No.: 4711305000437W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop PP, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stainless steel

Order-No.: 104745046



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 composite ceramics

Order-No.: 104740454



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 solid core material (width 30mm)

Order-No.: 104745044



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 PP

Order-No.: 104745043



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop PP, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stainless steel

Order-No.: 47113050004690



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 composite ceramics

Order-No.: 47113050004590



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 solid core material (width 30mm)

Order-No.: 47113050004490



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 PP

Order-No.: 47113050004390



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop PP, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stainless steel

Order-No.: 47113050004670



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 composite ceramics

Order-No.: 47113050004570



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 solid core material (width 30mm)

Order-No.: 47113050004470



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 PP

Order-No.: 47113050004370



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop PP, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stainless steel

Order-No.: 4711305000466O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 composite ceramics

Order-No.: 47113050004560



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 solid core material (width 30mm)

Order-No.: 4711305000446O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 PP

Order-No.: 4711305000436O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop PP, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 HPL

Order-No.: 4711305000427W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 HPL

Order-No.: 104745042



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 HPL

Order-No.: 47113050004290



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop HPL, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 melamine

Order-No.: 47113050004190



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop melamine, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 HPL

Order-No.: 47113050004270



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop HPL, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 melamine

Order-No.: 47113050004170



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop melamine, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 HPL

Order-No.: 47113050004260



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop HPL, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 melamine

Order-No.: 47113050004160



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop melamine, without edges

one damped drawer and one door (hung left)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stoneware

Order-No.: 4711305000379W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stainless steel

Order-No.: 4711305000369W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 composite ceramics

Order-No.: 4711305000359W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stoneware

Order-No.: 4711305000377W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stainless steel

Order-No.: 4711305000367W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 composite ceramics

Order-No.: 4711305000357W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stoneware

Order-No.: 104745037



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stainless steel

Order-No.: 104745036



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 composite ceramics

Order-No.: 104745035



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stoneware

Order-No.: 47113050003790



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stainless steel

Order-No.: 47113050003690



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 composite ceramics

Order-No.: 47113050003590



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stoneware

Order-No.: 47113050003770



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stainless steel

Order-No.: 47113050003670



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 composite ceramics

Order-No.: 4711305000357O



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stoneware

Order-No.: 47113050003760



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stainless steel

Order-No.: 4711305000366O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 solid core material (width 30mm)

Order-No.: 4711305000349W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 PP

Order-No.: 4711305000339W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 HPL

Order-No.: 4711305000329W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 solid core material (width 30mm)

Order-No.: 4711305000347W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 PP

Order-No.: 4711305000337W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 HPL

Order-No.: 4711305000327W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 solid core material (width 30mm)

Order-No.: 104745034



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 PP

Order-No.: 104745033



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop PP, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 HPL

Order-No.: 104745032



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 solid core material (width 30mm)

Order-No.: 47113050003490



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 PP

Order-No.: 4711305000339O



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 HPL

Order-No.: 47113050003290



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 melamine

Order-No.: 47113050003190



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 solid core material (width 30mm)

Order-No.: 47113050003470



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 PP

Order-No.: 4711305000337O



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 HPL

Order-No.: 47113050003270



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 melamine

Order-No.: 47113050003170



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stoneware

Order-No.: 47113050002790



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 composite ceramics

Order-No.: 47113050003560



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 solid core material (width 30mm)

Order-No.: 47113050003460



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 PP

Order-No.: 4711305000336O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop PP, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 HPL

Order-No.: 4711305000326O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop HPL, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 melamine

Order-No.: 47113050003160



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop melamine, without edges

cabinet with damped drawers

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stoneware

Order-No.: 4711305000279W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stoneware

Order-No.: 4711305000277W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stainless steel

Order-No.: 4711305000267W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 composite ceramics

Order-No.: 4711305000257W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 solid core material (width 30mm)

Order-No.: 4711305000247W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 PP

Order-No.: 4711305000237W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop PP, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stoneware

Order-No.: 104745027



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stainless steel

Order-No.: 104745026



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 composite ceramics

Order-No.: 104745025



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 solid core material (width 30mm)

Order-No.: 104745024



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stainless steel

Order-No.: 47113050002690



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 composite ceramics

Order-No.: 47113050002590



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 solid core material (width 30mm)

Order-No.: 47113050002490



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 PP

Order-No.: 47113050002390



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop PP, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stoneware

Order-No.: 4711305000277O



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stainless steel

Order-No.: 4711305000267O



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 composite ceramics

Order-No.: 4711305000257O



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 solid core material (width 30mm)

Order-No.: 47113050002470



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 PP

Order-No.: 4711305000237O



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop PP, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stoneware

Order-No.: 47113050002760



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stainless steel

Order-No.: 4711305000266O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 composite ceramics

Order-No.: 4711305000256O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stainless steel

Order-No.: 4711305000269W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 composite ceramics

Order-No.: 4711305000259W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 solid core material (width 30mm)

Order-No.: 4711305000249W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 PP

Order-No.: 4711305000239W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop PP, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 solid core material (width 30mm)

Order-No.: 4711305000246O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 HPL

Order-No.: 4711305000227W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 PP

Order-No.: 104745023



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop PP, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 HPL

Order-No.: 104745022



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 HPL

Order-No.: 47113050002290



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop HPL, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 melamine

Order-No.: 47113050002190



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop melamine, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 HPL

Order-No.: 4711305000227O



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop HPL, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 melamine

Order-No.: 47113050002170



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop melamine, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 HPL

Order-No.: 4711305000229W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 PP

Order-No.: 4711305000236O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop PP, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 HPL

Order-No.: 4711305000226O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop HPL, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 melamine

Order-No.: 4711305000216O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop melamine, without edges

one door (hung right)

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stoneware

Order-No.: 4711305000179W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stainless steel

Order-No.: 4711305000169W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 composite ceramics

Order-No.: 4711305000159W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stoneware

Order-No.: 4711305000177W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stainless steel

Order-No.: 4711305000167W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stoneware

Order-No.: 104745017



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stoneware, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stainless steel

Order-No.: 104745016



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stainless steel, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stoneware

Order-No.: 47113050001790



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 stainless steel

Order-No.: 47113050001690



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 composite ceramics

Order-No.: 47113050001590



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stoneware

Order-No.: 47113050001770



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 stainless steel

Order-No.: 47113050001670



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stoneware

Order-No.: 47113050001760



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stoneware, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Steinzeug

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 stainless steel

Order-No.: 4711305000166O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop stainless steel, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Edelstahl

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 solid core material (width 30mm)

Order-No.: 4711305000149W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 PP

Order-No.: 4711305000139W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop PP, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 HPL

Order-No.: 4711305000129W



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 composite ceramics

Order-No.: 4711305000157W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 solid core material (width 30mm)

Order-No.: 4711305000147W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 PP

Order-No.: 4711305000137W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop PP, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 HPL

Order-No.: 4711305000127W



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 composite ceramics

Order-No.: 104745015



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 solid core material (width 30mm)

Order-No.: 104745014



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 PP

Order-No.: 104745013



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop PP, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 HPL

Order-No.: 104745012



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop HPL, raised edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 solid core material (width 30mm)

Order-No.: 47113050001490



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 PP

Order-No.: 47113050001390



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop PP, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 HPL

Order-No.: 47113050001290



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop HPL, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T900 melamine

Order-No.: 47113050001190



dimension: 640x900x900 mm (LxTxH)

body melamine, worktop melamine, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 composite ceramics

Order-No.: 4711305000157O



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 solid core material (width 30mm)

Order-No.: 47113050001470



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 PP

Order-No.: 47113050001370



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop PP, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 HPL

Order-No.: 47113050001270



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop HPL, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T750 melamine

Order-No.: 47113050001170



dimension: 640x750x900 mm (LxTxH)

body melamine, worktop melamine, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 composite ceramics

Order-No.: 4711305000156O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop composite ceramics, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Verbundkeramik

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 solid core material (width 30mm)

Order-No.: 4711305000146O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop solid core material (width 30mm), without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Vollkern

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 PP

Order-No.: 47113050001360



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop PP, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Polypropylen

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 HPL

Order-No.: 4711305000126O



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop HPL, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description HPL-beschichtet

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

laboratory bench L640/T600 melamine

Order-No.: 47113050001160



dimension: 640x600x900 mm (LxTxH)

body melamine, worktop melamine, without edges

one door (hung left) with one adjustable shelf

furniture delivered with skirting and adjustable feet

colour: light grey (similar to RAL 7035) / stainless steel 1.430

Technical data

Product type description Melamin

Length 640 mm

Depth..... 600 mm

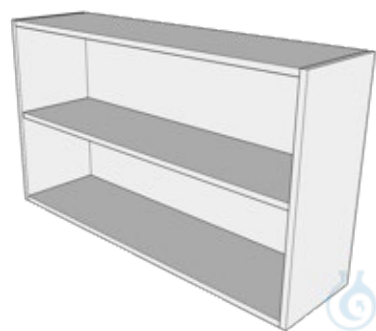
Height..... 900 mm

Compliance information

WEEE obligation..... No

Wardrobe L1000/H730, Front offen

Order-No.: 47113070007



Dimensions: 1000x320x730mm (WxLxH)

Front open, including 2 height -adjustable shelves

Corpus and fronts made of melamine resin -coated chipboard, color: light gray (similar to RAL 7035)

Technical data

Width 1 m

Depth..... 320 mm

Height..... 730 mm

Compliance information

WEEE obligation..... No

Wardrobe L1000/H730

Order-No.: 47113070006



Dimensions: 1000x340x730mm (WxLxH)
Corpus with center wall, 2-door (left and right)
including 2 height -adjustable shelves
Corpus and fronts made of melamine resin -coated chipboard, color: light gray (similar to RAL 7035)

Technical data

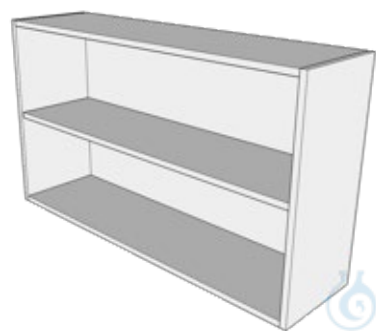
Width 1 m
Depth..... 340 mm
Height..... 730 mm

Compliance information

WEEE obligation..... No

Wardrobe L1200/H730, Front offen

Order-No.: 47113070005



Dimensions: 1200x320x730mm (WxLxH)

Front open, including 2 height -adjustable shelves

Corpus and fronts made of melamine resin -coated chipboard, color: light gray (similar to RAL 7035)

Technical data

Width 1,2 m

Depth..... 320 mm

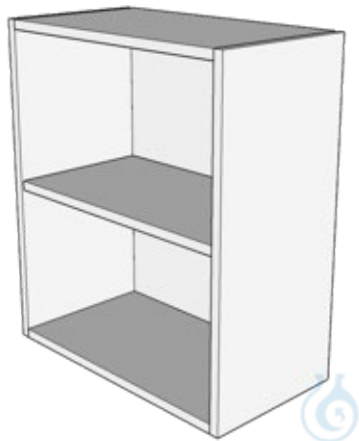
Height..... 730 mm

Compliance information

WEEE obligation..... No

Wardrobe L600/H730, Front offen

Order-No.: 47113070004



Dimensions: 600x320x730mm (WxLxH)

Front open, including 1 height -adjustable base floor

Corpus and fronts made of melamine resin -coated chipboard, color: light gray (similar to RAL 7035)

Technical data

Width 600 mm

Depth..... 320 mm

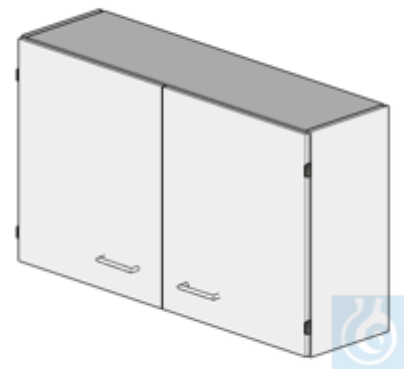
Height..... 730 mm

Compliance information

WEEE obligation..... No

Wardrobe L1200/H730

Order-No.: 104747003



Dimensions: 1200x340x730mm (WxLxH)

Corpus with center wall, 2-door (left and right)

including 2 height -adjustable shelves

Corpus and fronts made of melamine resin -coated chipboard, color: light gray (similar to RAL 7035)

Technical data

Width 1,2 m

Depth..... 340 mm

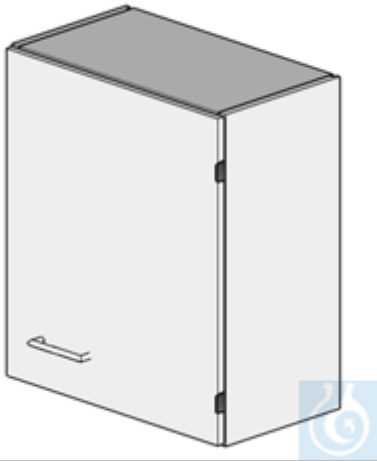
Height..... 730 mm

Compliance information

WEEE obligation..... No

Wardrobe L600/H730

Order-No.: 104747002



Dimensions: 600x340x730mm (WxLxH)

1-door (hung on the right) including 1 height-adjustable shelf

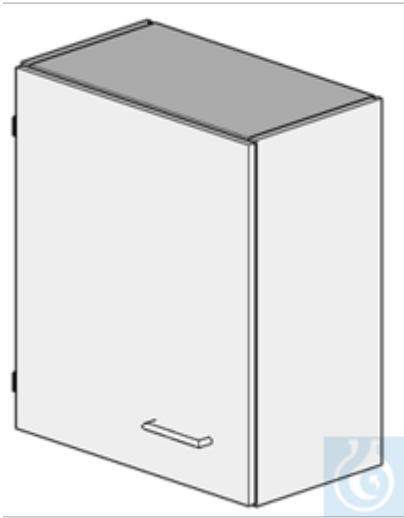
Corpus and fronts made of melamine resin -coated chipboard, color: light gray (similar to RAL 7035)

Compliance information

WEEE obligation..... No

Wardrobe L600/H730

Order-No.: 104747001



Dimensions: 600x340x730mm (WxLxH)

1-door (hung on the left) including 1 height-adjustable shelf

Corpus and fronts made of melamine resin -coated chipboard, color: light gray (similar to RAL 7035)

Technical data

Width	600 mm
Depth.....	340 mm
Height.....	730 mm

Compliance information

WEEE obligation.....	No

Roll container RC-VK 1070x820 (WxH)

Order-No.: 47113070022



Dimensions: 1070x500x820 mm (WxLxH)

With 2x4 full extracts including exchange extracts, body and fronts made of melamine resin -coated chipboard, color: light gray (similar RAL 7035)

Compliance information

WEEE obligation..... No

Roll container RC-VETLR 1070x820 (WxH)

Order-No.: 47113070021



Dimensions: 1070x500x820 mm (WxLxH)

2 full extracts and 2 wing doors including 2 height -adjustable shelves, body and fronts made of melamine resin -coated chipboard, color: light gray (similar RAL 7035)

Compliance information

WEEE obligation..... No

Roll container RC-VK 870x820 (WxH)

Order-No.: 47113070020



Dimensions: 870x500x820 mm (WxLxH)

With 2x4 full extracts including exchange extracts, body and fronts made of melamine resin -coated chipboard, color: light gray (similar RAL 7035)

Compliance information

WEEE obligation..... No

Roll container RC-VETLR 870x820 (WxH)

Order-No.: 47113070019



Dimensions: 870x500x820 mm (WxLxH)

2 full extracts and 2 wing doors including 2 height -adjustable shelves, body and fronts made of melamine resin -coated chipboard, color: light gray (similar RAL 7035)

Compliance information

WEEE obligation..... No

Roll container RC-VK 500x820 (WxH)

Order-No.: 47113070018



Dimensions: 500x500x820 mm (WxLxH)

With 4 full extracts including exchange excerpts, body and fronts made of melamine resin -coated chipboard, color: light gray (similar to RAL 7035)

Compliance information

WEEE obligation..... No

Roll container RC-VETL 500x820 (WxH)

Order-No.: 47113070017



Dimensions: 500x500x820 mm (WxLxH)

1 full extract and 1 door (hung on the left) including 1 height -adjustable shelf, body and fronts made of melamine resin -coated chipboard, color: light gray (similar RAL 7035)

Compliance information

WEEE obligation..... No

Roll container RC-VK 400x820 (WxH)

Order-No.: 47113070016



Dimensions: 400x500x820 mm (WxLxH)

With 4 full extracts including exchange excerpts, body and fronts made of melamine resin -coated chipboard, color: light gray (similar to RAL 7035)

Compliance information

WEEE obligation..... No

Roll container RC-VETL 400x820 (WxH)

Order-No.: 47113070015



Dimensions: 400x500x820 mm (WxLxH)

1 full extract and 1 door (hung on the left) including 1 height -adjustable shelf, body and fronts made of melamine resin -coated chipboard, color: light gray (similar RAL 7035)

Compliance information

WEEE obligation..... No

Roll container RC-VK 400x670 (WxH)

Order-No.: 47113070011



Dimensions: 400x500x670 mm (WxLxH)

With 3 full extracts including exchange excerpts, body and fronts made of melamine resin -coated chipboard, color: light gray (similar to RAL 7035)

Compliance information

WEEE obligation..... No

Roll container RC-VETL 400x670 (WxH)

Order-No.: 47113070010



Dimensions: 400x500x670 mm (WxLxH)

1 full extract and 1 door (hung on the left) incl. 1 height -adjustable shelf, body and fronts made of melamine resin -coated chipboard, color: light gray (similar RAL 7035)

Compliance information

WEEE obligation..... No

Roll container 567x445x795 mm (LTH), 4 Full extension drawers

Order-No.: 104749559



Dimensions: 445 × 795 mm (T × H)

Corpus:

- Melamine resin -coated chipboard
- In various combinations with doors and subdued full extracts
- Color: light gray (similar to RAL 7035)
- Metal frame pigeon blue (similar RAL 5014) with rollers

Alternatively, also completely available in metal version.

Technical data

Product type roll container

Reg. trademark..... Talassi®

Compliance information

WEEE obligation..... No

Roll container 1136x445x795 mm (LTH), 8 Full extension drawers

Order-No.: 104749516



Dimensions: 445 × 795 mm (T × H)

Corpus:

- Melamine resin -coated chipboard
- In various combinations with doors and subdued full extracts
- Color: light gray (similar to RAL 7035)
- Metal frame pigeon blue (similar RAL 5014) with rollers

Alternatively, also completely available in metal version.

Technical data

Product type roll container

Reg. trademark..... Talassi®

Compliance information

WEEE obligation..... No

Roll container 567x445x795 mm (LTH), 1 Full extension drawers, 1 Door

Order-No.: 104749558



Dimensions: 445 × 795 mm (T × H)

Corpus:

- Melamine resin -coated chipboard
- In various combinations with doors and subdued full extracts
- Color: light gray (similar to RAL 7035)
- Metal frame pigeon blue (similar RAL 5014) with rollers

Alternatively, also completely available in metal version.

Technical data

Product type roll container

Reg. trademark..... Talassi®

Compliance information

WEEE obligation..... No

Roll container 1136x445x795 mm (LTH), 2 Full extension drawers, 2 Hinged doors

Order-No.: 104749515



Dimensions: 445 × 795 mm (T × H)

Corpus:

- Melamine resin -coated chipboard
- In various combinations with doors and subdued full extracts
- Color: light gray (similar to RAL 7035)
- Metal frame pigeon blue (similar RAL 5014) with rollers

Alternatively, also completely available in metal version.

Technical data

Product type roll container

Reg. trademark..... Talassi®

Compliance information

WEEE obligation..... No

Roll container 835x445x795 mm (LTH), 2 Hinged doors

Order-No.: 104749584



Dimensions: 445 × 795 mm (T × H)

Corpus:

- Melamine resin -coated chipboard
- In various combinations with doors and subdued full extracts
- Color: light gray (similar to RAL 7035)
- Metal frame pigeon blue (similar RAL 5014) with rollers

Alternatively, also completely available in metal version.

Technical data

Product type roll container

Reg. trademark..... Talassi®

Compliance information

WEEE obligation..... No

Roll container 567x445x795 mm (LTH), 1 Doors, rechts gehangen

Order-No.: 104749557



Dimensions: 445 × 795 mm (T × H)

Corpus:

- Melamine resin -coated chipboard
- In various combinations with doors and subdued full extracts
- Color: light gray (similar to RAL 7035)
- Metal frame pigeon blue (similar RAL 5014) with rollers

Alternatively, also completely available in metal version.

Technical data

Product type roll container

Reg. trademark..... Talassi®

Compliance information

WEEE obligation..... No

Roll container 1136x445x795 mm (LTH), 2 Hinged doors

Order-No.: 104749514



Dimensions: 445 × 795 mm (T × H)

Corpus:

- Melamine resin -coated chipboard
- In various combinations with doors and subdued full extracts
- Color: light gray (similar to RAL 7035)
- Metal frame pigeon blue (similar RAL 5014) with rollers

Alternatively, also completely available in metal version.

Technical data

Product type roll container

Reg. trademark..... Talassi®

Compliance information

WEEE obligation..... No

Roll container 567x445x795 mm (LTH), 3 Full extension drawers

Order-No.: 104749560



Dimensions: 445 × 795 mm (T × H)

Corpus:

- Melamine resin -coated chipboard
- In various combinations with doors and subdued full extracts
- Color: light gray (similar to RAL 7035)
- Metal frame pigeon blue (similar RAL 5014) with rollers

Alternatively, also completely available in metal version.

Technical data

Product type roll container

Reg. trademark..... Talassi®

Compliance information

WEEE obligation..... No

Roll container 567x445x795 mm (LTH), 2 Full extension drawers

Order-No.: 104749561



Dimensions: 445 × 795 mm (T × H)

Corpus:

- Melamine resin -coated chipboard
- In various combinations with doors and subdued full extracts
- Color: light gray (similar to RAL 7035)
- Metal frame pigeon blue (similar RAL 5014) with rollers

Alternatively, also completely available in metal version.

Technical data

Product type roll container

Reg. trademark..... Talassi®

Compliance information

WEEE obligation..... No

Roll container 567x445x795 mm (LTH), 2 Full extension drawers various height

Order-No.: 104749562



Dimensions: 445 × 795 mm (T × H)

Corpus:

- Melamine resin -coated chipboard
- In various combinations with doors and subdued full extracts
- Color: light gray (similar to RAL 7035)
- Metal frame pigeon blue (similar RAL 5014) with rollers

Alternatively, also completely available in metal version.

Technical data

Product type roll container

Reg. trademark..... Talassi®

Compliance information

WEEE obligation..... No

Fume cupboard 1645x830x2750 mm (LTH)

Order-No.: 104745606



Interior HPL, worktop ceramic

Inner dimensions: 1500x750 mm (LT)

Certified according to EN 14175

Standard equipment:

- Vertical front slide with horizontally sliding safety glasses
- Electronic control MA95flow with display, acoustic and optical alarm
- Multilingual operating software
- Locking device at a disc opening 50 cm
- Safety block of the front slide safety device against falling down when the rope breaks
- Limitation HPL, worktop made of all -ceramic with a solid bulge
- Interior lighting with LED IP65> 400 lux
- sockets IP55 230V with circuit breaker

Optional accessories and individualization options:

- Activated carbon filters combined for acids and bases and flammable fabrics
- Device for assembly internal tripod rods made of non -rusting steel
- AirflowControl
- High -resistant interior lining (polypropylene, PVC, stainless steel, ceramic)
- Media: water, gas, electric
- funnel pool, sink

Further deduction models possible on request: - Deduction with weighing plate - powder deduction - acid extraction - low extractor - walk -in deduction

Technical data

Product type	Fume hood
Reg. trademark.....	Talassi®
Workspace Height	1,3 m
Workspace Depth	750 mm
Width	1,645 m
Depth.....	830 mm
Height.....	2,75 m
Work area Width.....	1,5 m

Compliance information

WEEE obligation.....	No

Fume cupboard 1345x830x2750 mm (LTH)

Order-No.: 104745605



Interior HPL, worktop ceramic

Inner dimensions: 1200x750 mm (LT)

Certified according to EN 14175

Standard equipment:

- Vertical front slide with horizontally sliding safety glasses
- Electronic control MA95flow with display, acoustic and optical alarm
- Multilingual operating software
- Locking device at a disc opening 50 cm
- Safety block of the front slide safety device against falling down when the rope breaks
- Limitation HPL, worktop made of all -ceramic with a solid bulge
- Interior lighting with LED IP65> 400 lux
- sockets IP55 230V with circuit breaker

Optional accessories and individualization options:

- Activated carbon filters combined for acids and bases and flammable fabrics
- Device for assembly internal tripod rods made of non -rusting steel
- AirflowControl
- High -resistant interior lining (polypropylene, PVC, stainless steel, ceramic)
- Media

Technical data

Product type Fume hood

Reg. trademark..... Talassi®

Workspace Height 1,3 m

Workspace Depth 750 mm

Width 1,345 m

Depth..... 830 mm

Height..... 2,75 m

Work area Width..... 1,2 m

Compliance information

WEEE obligation..... No

Fume cupboard 1045x830x2750 mm (LTH)

Order-No.: 104745603



Interior HPL, worktop ceramic

Inner dimensions: 900x750 mm (LT)

Certified according to EN 14175

Standard equipment:

- Vertical front slide with horizontally sliding safety glasses
- Electronic control MA95flow with display, acoustic and optical alarm
- Multilingual operating software
- Locking device at a disc opening 50 cm
- Safety block of the front slide safety device against falling down when the rope breaks
- Limitation HPL, worktop made of all -ceramic with a solid bulge
- Interior lighting with LED IP65> 400 lux
- sockets IP55 230V with circuit breaker

Optional accessories and individualization options:

- Activated carbon filters combined for acids and bases and flammable fabrics
- Device for assembly internal tripod rods made of non -rusting steel
- AirflowControl
- High -resistant interior lining (polypropylene, PVC, stainless steel, ceramic)
- Media: water, gas, electric
- funnel pool, sink

Further deduction models possible on request: - Deduction with weighing plate - powder deduction - acid extraction - low extractor - walk -in deduction

Technical data

Product type	Fume hood
Reg. trademark.....	Talassi®
Workspace Height	1,3 m
Workspace Depth	750 mm
Width	1,045 m
Depth.....	830 mm
Height.....	2,75 m
Work area Width.....	900 mm

Compliance information

WEEE obligation.....	No

Laboratory sink 1200x900x2020 mm (LTH), Worktop Ceramic

Order-No.: 104745421



Dimensions: 1200 × 900 × 2020 mm (L × D × H)

Corpus melamine, work surface with a beach

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- with installation area for integration required media
- levelable to compensate for light fluids
- Closed media wall including 1x mixed battery and drip frame
- Work surface consisting of sink left and drip surface on the right (on request also possible on the other side)

Unterschored:

- 1 rollable base cabinet with 2 wing doors (hung on the left and right)
- without back wall
- Color: light gray (similar to RAL 7035)

Technical data

Product type Laboratory sink with media screen

Reg. trademark..... Talassi®

Compliance information

WEEE obligation..... No

Laboratory sink 1200x900x2020 mm (LTH), Worktop Polypropylen

Order-No.: 104745420



Dimensions: 1200 × 900 × 2020 mm (L × T × H)

Corpus melamine, work surface with a beach

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- with installation area for integration required media
- levelable to compensate for light fluids
- Closed media wall including 1x mixed battery and drip frame
- Work surface consisting of sink left and drip surface on the right (on request also possible on the other side)

Unterschored:

- 1 rollable base cabinet with 2 wing doors (hung on the left and right)
- without back wall
- Color: light gray (similar to RAL 7035)

Technical data

Product type Laboratory sink with media screen

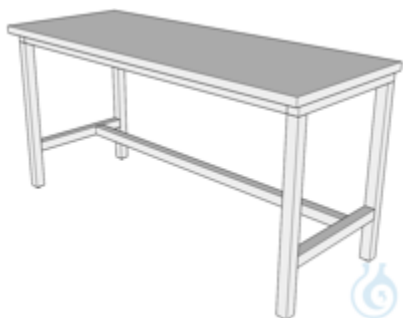
Reg. trademark..... Talassi®

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T900 Stoneware

Order-No.: 471130851679W



Dimensions: 1800x900x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

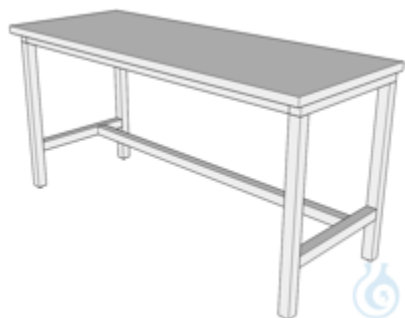
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T900 Stainless steel

Order-No.: 471130851669W



Dimensions: 1800x900x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

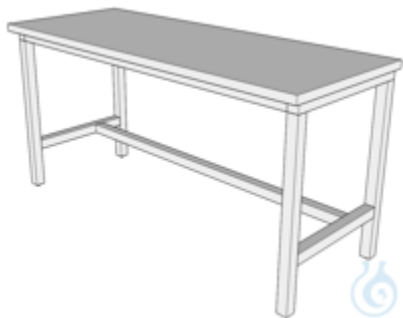
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T900 Composite Ceramics

Order-No.: 471130851659W



Dimensions: 1800x900x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

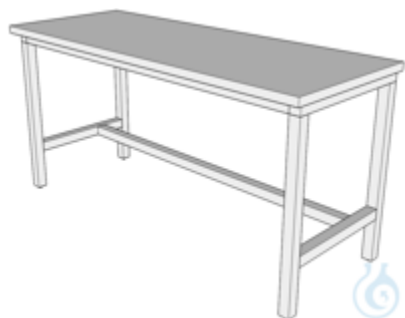
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T900 Solid core D30

Order-No.: 471130851649W



Dimensions: 1800x900x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

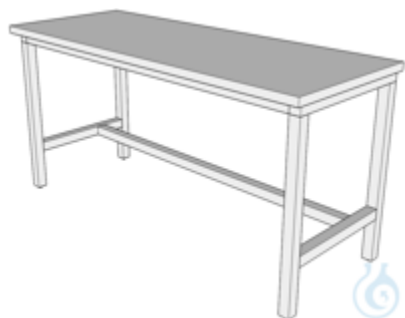
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T900 PP

Order-No.: 471130851639W



Dimensions: 1800x900x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

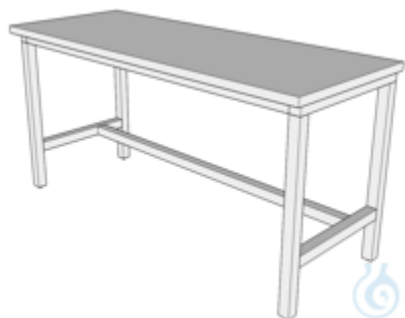
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T900 HPL

Order-No.: 471130851629W



Dimensions: 1800x900x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

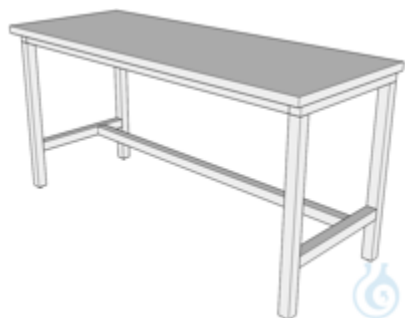
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T900 Stoneware

Order-No.: 4711308516790



Dimensions: 1800x900x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

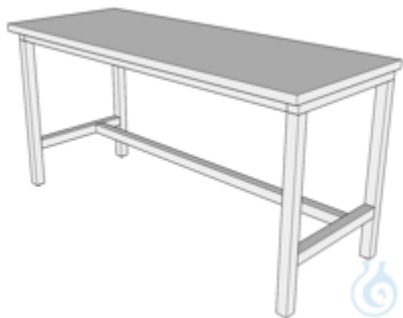
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T900 Stainless steel

Order-No.: 4711308516690



Dimensions: 1800x900x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

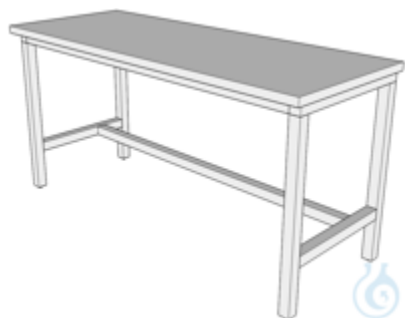
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T900 Composite Ceramics

Order-No.: 4711308516590



Dimensions: 1800x900x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

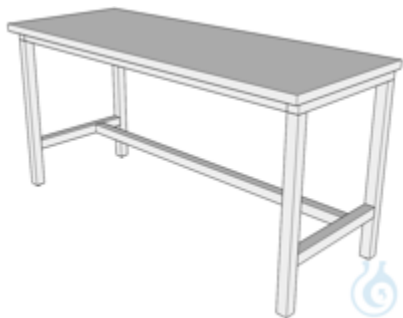
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T900 Solid core D30

Order-No.: 4711308516490



Dimensions: 1800x900x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

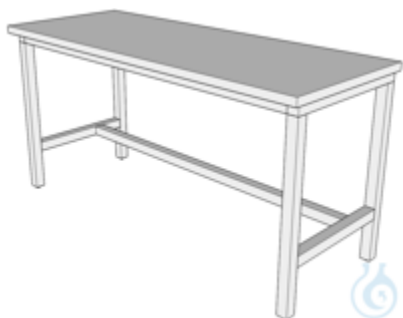
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T900 PP

Order-No.: 4711308516390



Dimensions: 1800x900x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

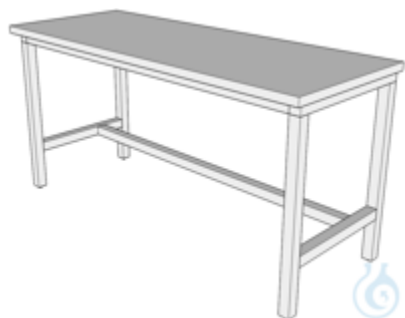
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T900 HPL

Order-No.: 4711308516290



Dimensions: 1800x900x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

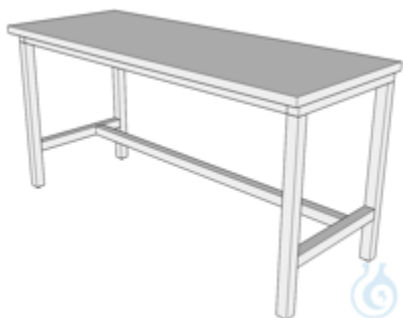
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T900 Melamin

Order-No.: 4711308516190



Dimensions: 1800x900x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

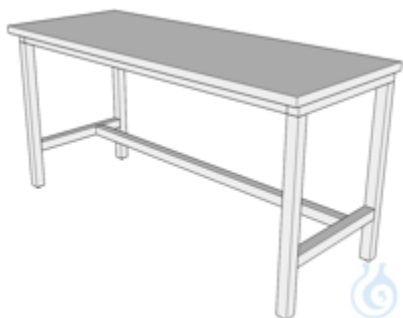
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T750 Stoneware

Order-No.: 471130851677W



Dimensions: 1800x750x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

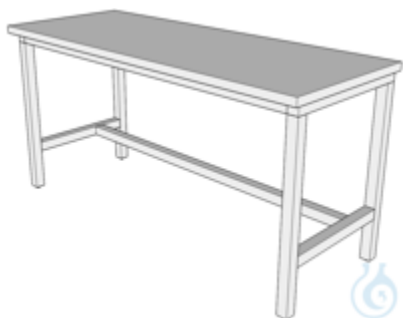
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T750 Stainless steel

Order-No.: 471130851667W



Dimensions: 1800x750x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

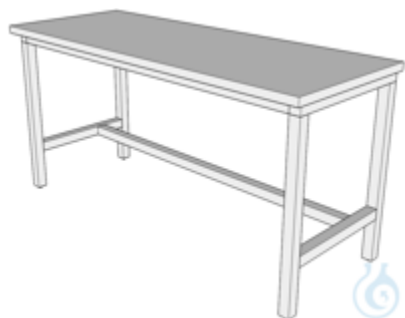
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T750 Composite Ceramics

Order-No.: 471130851657W



Dimensions: 1800x750x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

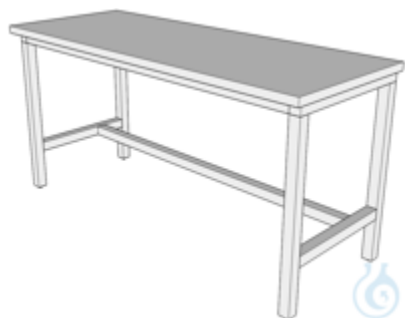
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T750 Solid core D30

Order-No.: 471130851647W



Dimensions: 1800x750x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

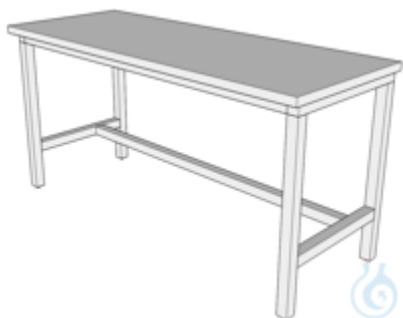
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T750 PP

Order-No.: 471130851637W



Dimensions: 1800x750x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

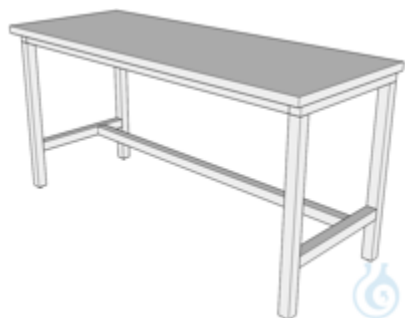
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T750 HPL

Order-No.: 471130851627W



Dimensions: 1800x750x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

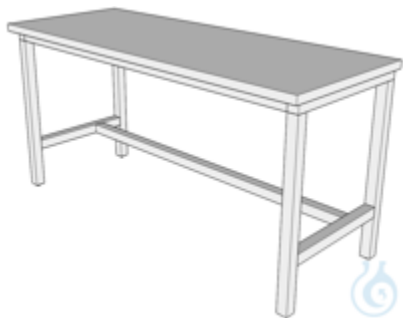
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T750 Stoneware

Order-No.: 4711308516770



Dimensions: 1800x750x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

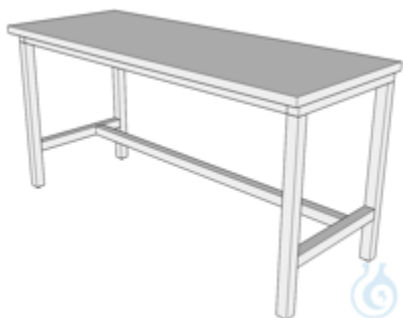
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T750 Stainless steel

Order-No.: 4711308516670



Dimensions: 1800x750x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

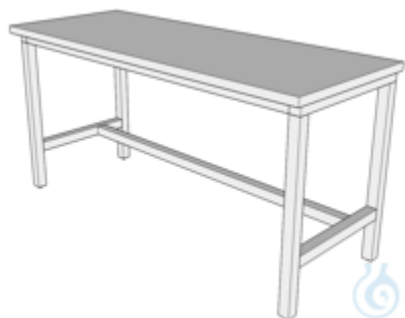
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T750 Composite Ceramics

Order-No.: 4711308516570



Dimensions: 1800x750x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

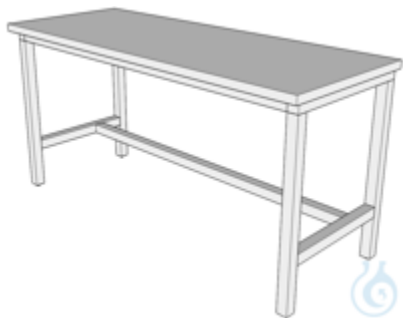
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T750 Solid core D30

Order-No.: 4711308516470



Dimensions: 1800x750x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

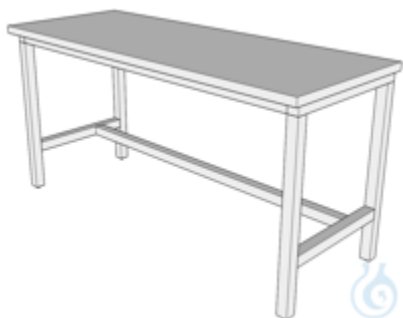
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T750 PP

Order-No.: 4711308516370



Dimensions: 1800x750x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

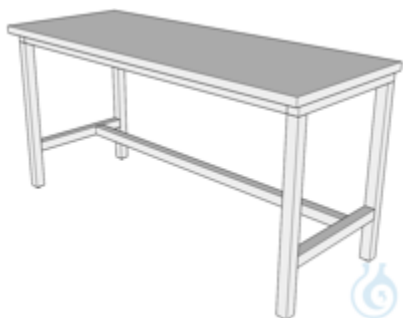
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T750 HPL

Order-No.: 4711308516270



Dimensions: 1800x750x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

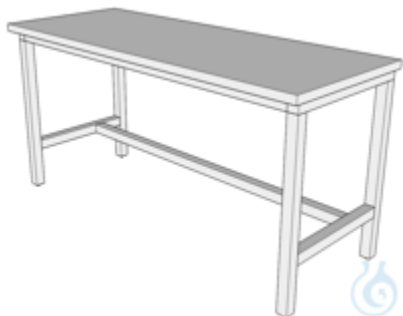
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T750 Melamin

Order-No.: 4711308516170



Dimensions: 1800x750x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

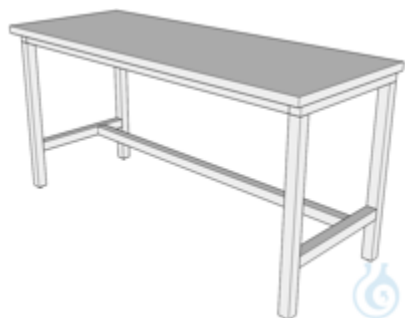
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T900 Stoneware

Order-No.: 471130851579W



Dimensions: 1500x900x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

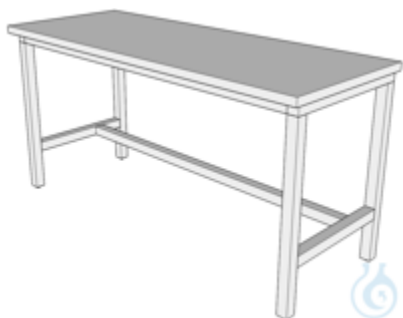
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T900 Stainless steel

Order-No.: 471130851569W



Dimensions: 1500x900x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

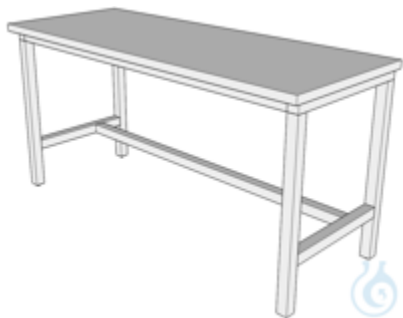
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T900 Composite Ceramics

Order-No.: 471130851559W



Dimensions: 1500x900x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

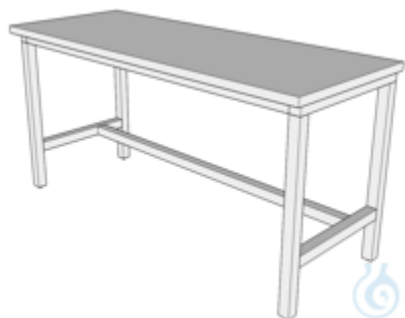
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T900 Solid core D30

Order-No.: 471130851549W



Dimensions: 1500x900x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

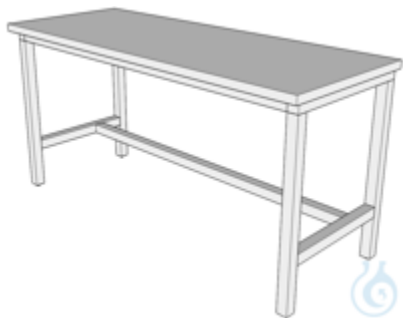
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T900 PP

Order-No.: 471130851539W



Dimensions: 1500x900x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

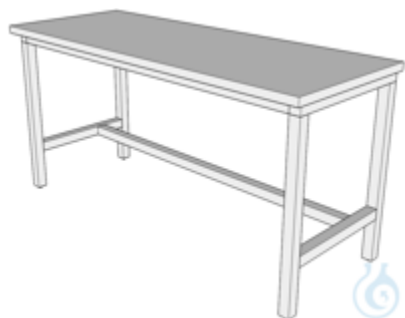
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T900 HPL

Order-No.: 471130851529W



Dimensions: 1500x900x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

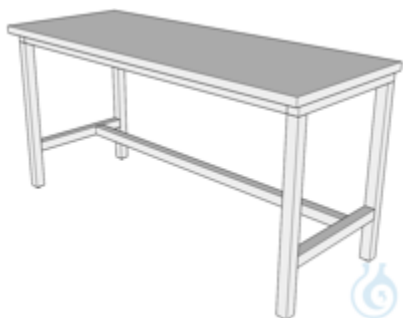
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T900 Stoneware

Order-No.: 4711308515790



Dimensions: 1500x900x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

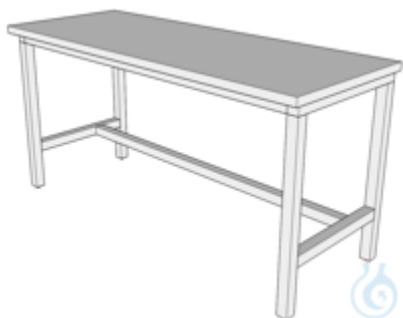
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T900 Stainless steel

Order-No.: 4711308515690



Dimensions: 1500x900x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

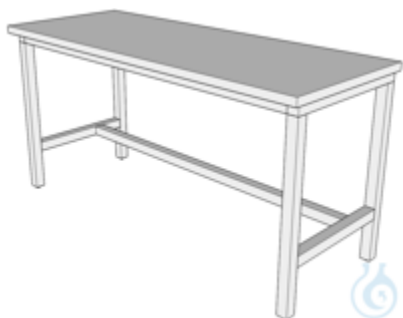
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T900 Composite Ceramics

Order-No.: 4711308515590



Dimensions: 1500x900x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

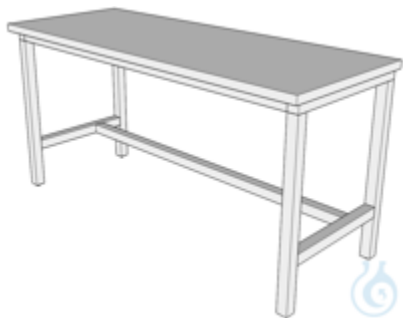
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T900 Solid core D30

Order-No.: 4711308515490



Dimensions: 1500x900x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

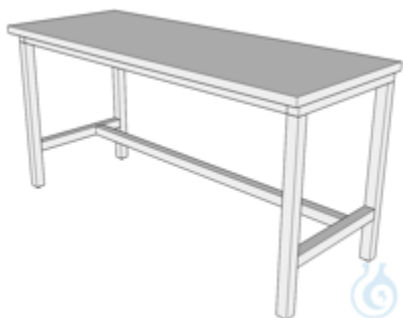
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T900 PP

Order-No.: 4711308515390



Dimensions: 1500x900x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

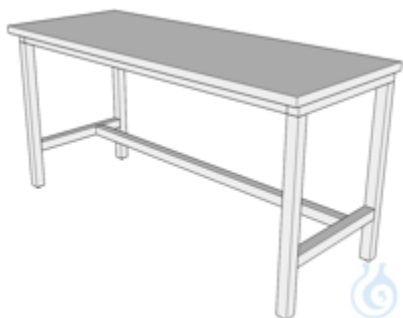
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T900 HPL

Order-No.: 4711308515290



Dimensions: 1500x900x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

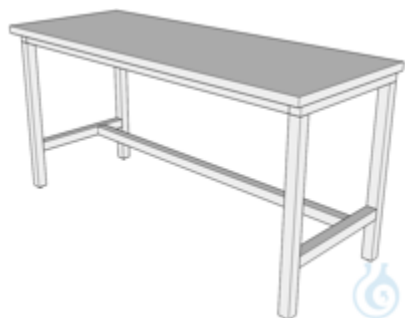
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T750 Stoneware

Order-No.: 471130851577W



Dimensions: 1500x750x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

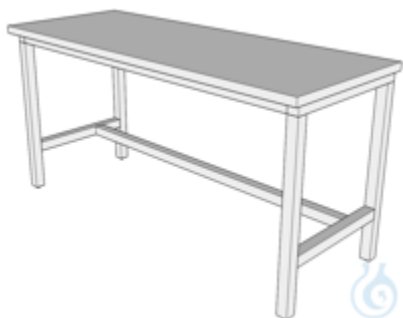
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T750 Stainless steel

Order-No.: 471130851567W



Dimensions: 1500x750x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

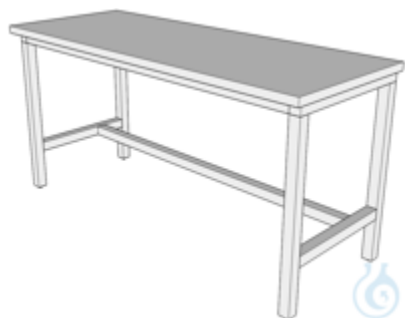
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T750 Composite Ceramics

Order-No.: 471130851557W



Dimensions: 1500x750x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

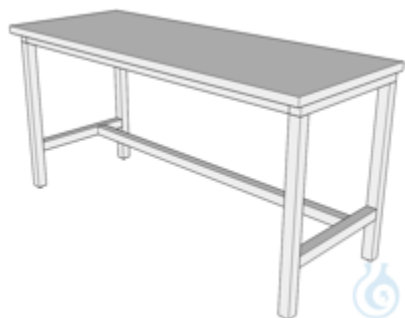
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T750 Solid core D30

Order-No.: 471130851547W



Dimensions: 1500x750x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

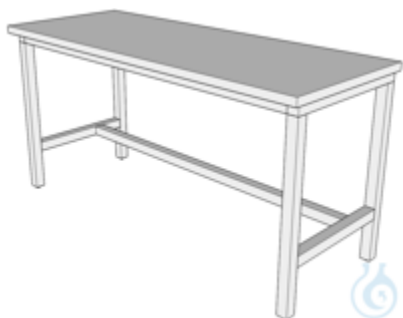
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T750 PP

Order-No.: 471130851537W



Dimensions: 1500x750x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

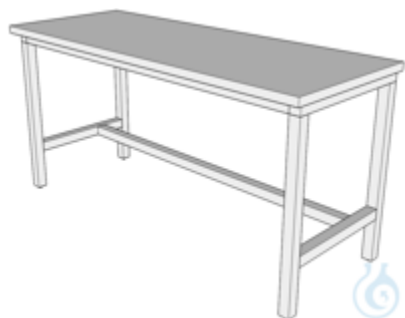
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T750 HPL

Order-No.: 471130851527W



Dimensions: 1500x750x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

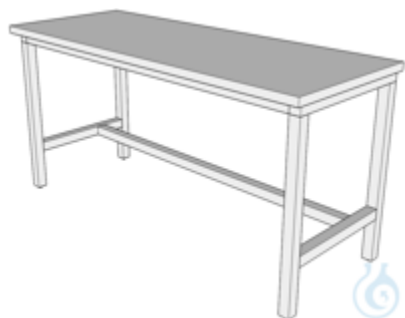
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T750 Stoneware

Order-No.: 4711308515770



Dimensions: 1500x750x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

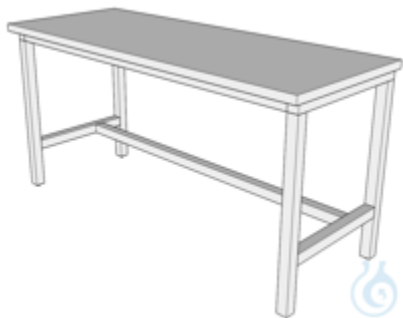
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T750 Stainless steel

Order-No.: 4711308515670



Dimensions: 1500x750x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

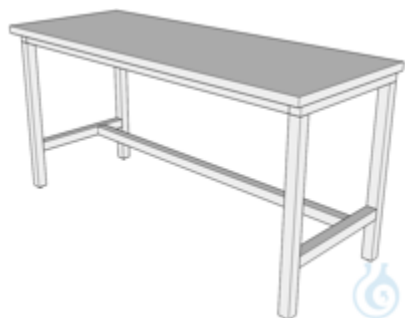
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T750 Composite Ceramics

Order-No.: 4711308515570



Dimensions: 1500x750x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

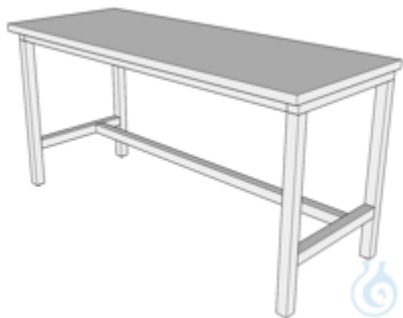
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T750 Solid core D30

Order-No.: 4711308515470



Dimensions: 1500x750x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

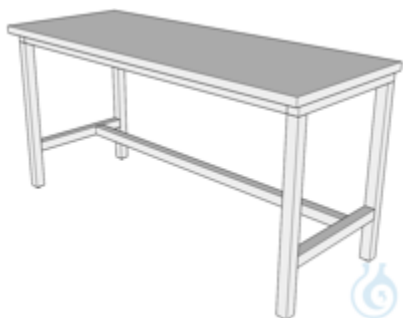
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T750 PP

Order-No.: 4711308515370



Dimensions: 1500x750x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

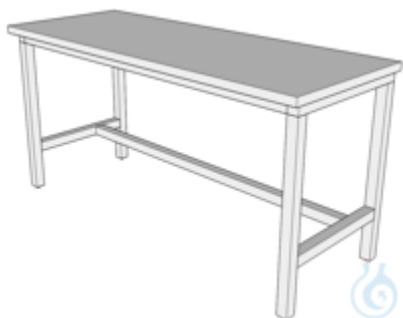
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T750 HPL

Order-No.: 4711308515270



Dimensions: 1500x750x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

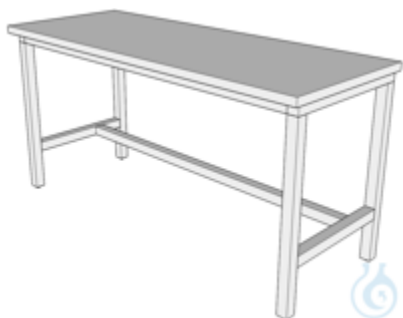
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T900 Melamin

Order-No.: 4711308515190



Dimensions: 1500x900x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

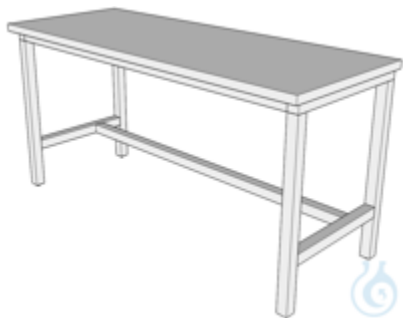
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T750 Melamin

Order-No.: 4711308515170



Dimensions: 1500x750x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

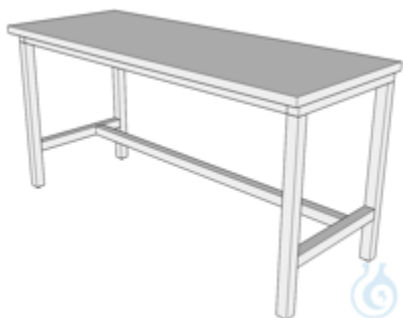
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T900 HPL

Order-No.: 4711308514290



Dimensions: 1200x900x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

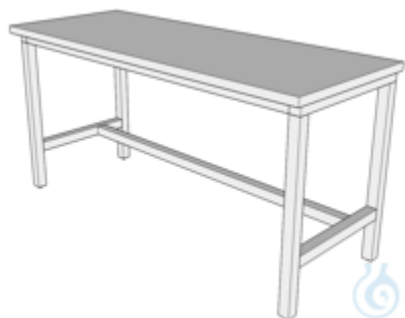
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T750 Stoneware

Order-No.: 471130851477W



Dimensions: 1200x750x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

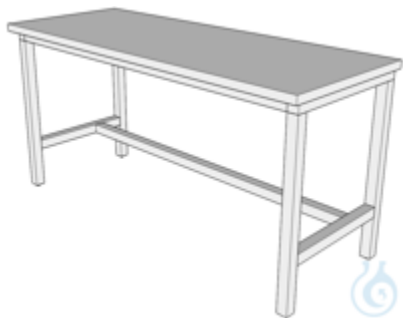
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T750 Stainless steel

Order-No.: 471130851467W



Dimensions: 1200x750x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

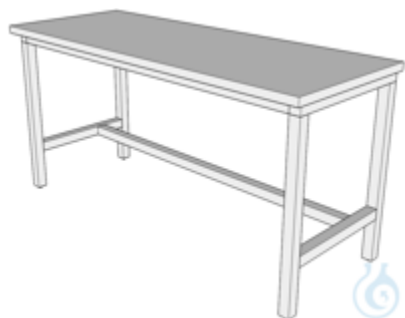
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T750 Composite Ceramics

Order-No.: 471130851457W



Dimensions: 1200x750x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

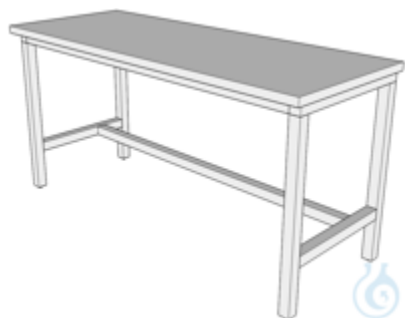
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T750 Solid core D30

Order-No.: 471130851447W



Dimensions: 1200x750x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

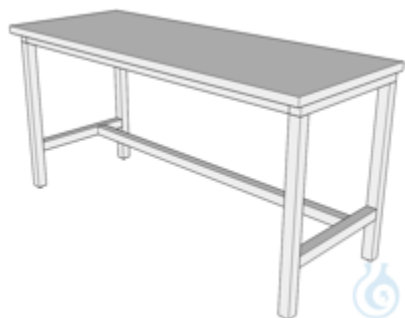
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T750 PP

Order-No.: 471130851437W



Dimensions: 1200x750x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

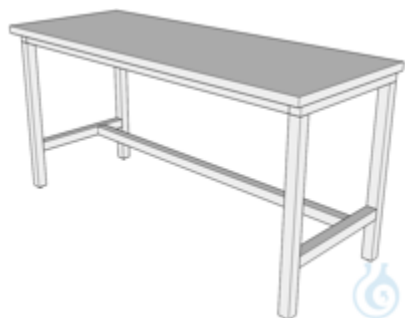
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T750 HPL

Order-No.: 471130851427W



Dimensions: 1200x750x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

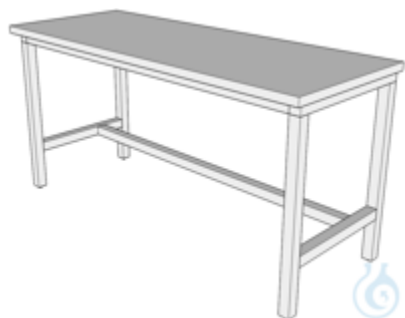
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T750 Stoneware

Order-No.: 4711308514770



Dimensions: 1200x750x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

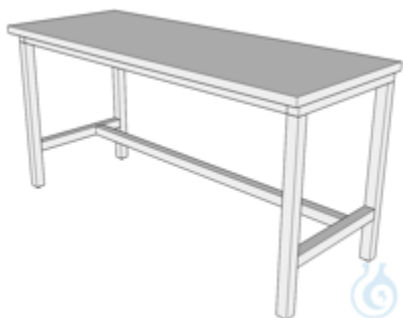
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T750 Stainless steel

Order-No.: 4711308514670



Dimensions: 1200x750x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

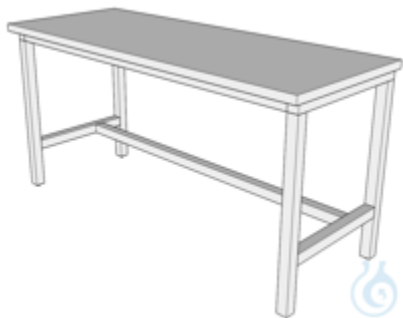
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T750 Composite Ceramics

Order-No.: 4711308514570



Dimensions: 1200x750x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

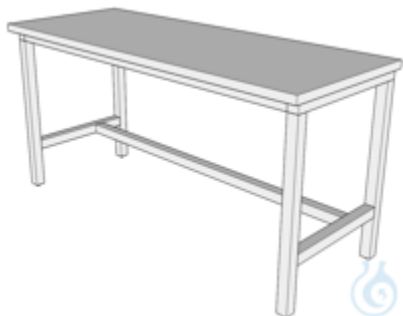
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T750 Solid core D30

Order-No.: 4711308514470



Dimensions: 1200x750x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

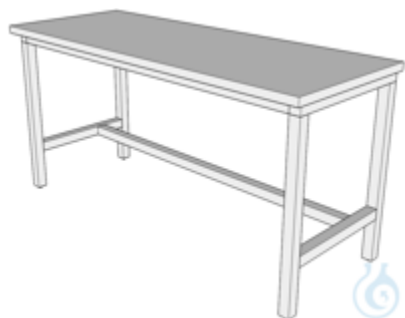
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T750 PP

Order-No.: 4711308514370



Dimensions: 1200x750x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

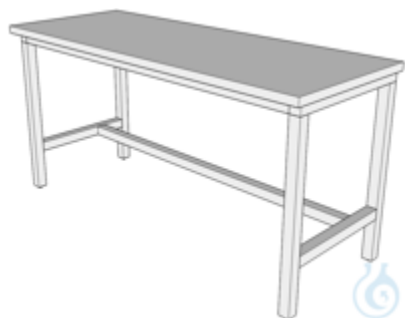
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T900 Stoneware

Order-No.: 471130851479W



Dimensions: 1200x900x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

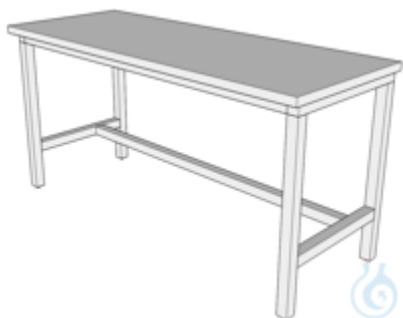
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T900 Stainless steel

Order-No.: 471130851469W



Dimensions: 1200x900x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

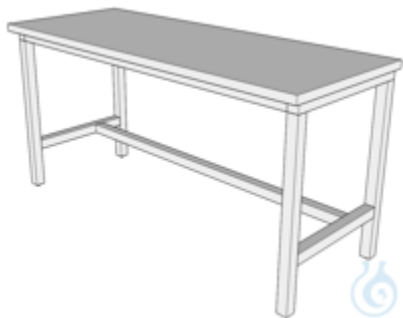
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T900 Composite Ceramics

Order-No.: 471130851459W



Dimensions: 1200x900x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

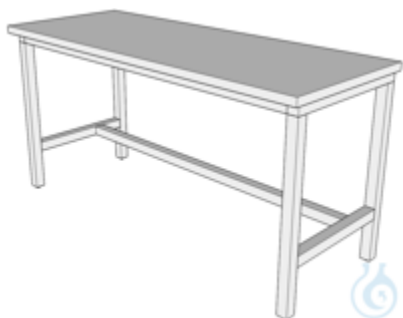
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T900 Solid core D30

Order-No.: 471130851449W



Dimensions: 1200x900x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

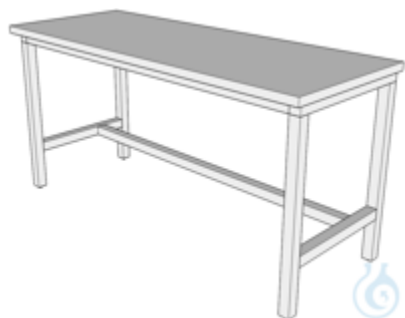
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T900 PP

Order-No.: 471130851439W



Dimensions: 1200x900x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

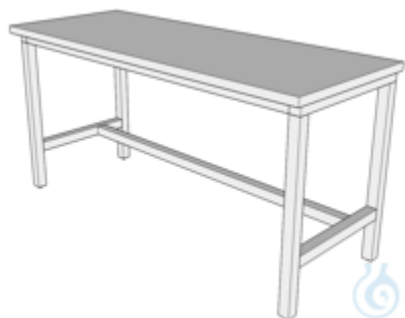
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T900 HPL

Order-No.: 471130851429W



Dimensions: 1200x900x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

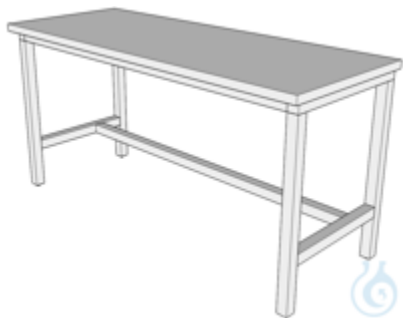
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T900 Stoneware

Order-No.: 4711308514790



Dimensions: 1200x900x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

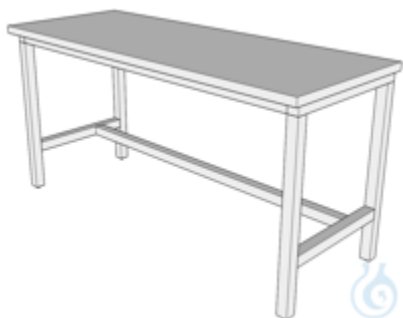
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T900 Stainless steel

Order-No.: 4711308514690



Dimensions: 1200x900x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

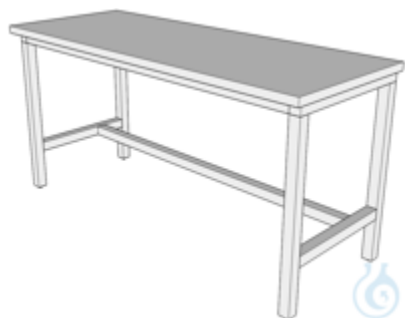
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T900 Composite Ceramics

Order-No.: 4711308514590



Dimensions: 1200x900x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

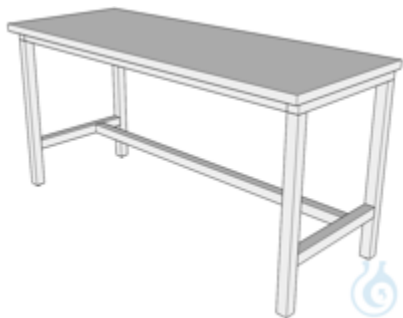
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T900 Solid core D30

Order-No.: 4711308514490



Dimensions: 1200x900x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

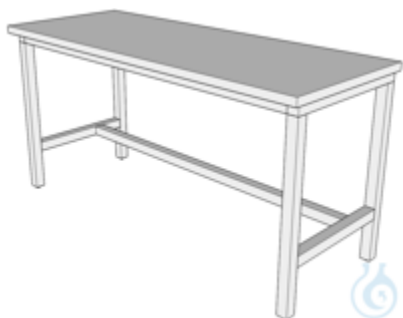
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T900 PP

Order-No.: 4711308514390



Dimensions: 1200x900x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

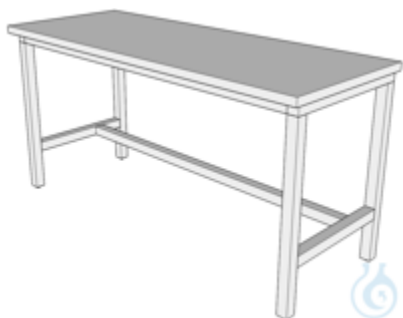
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T900 Melamin

Order-No.: 4711308514190



Dimensions: 1200x900x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

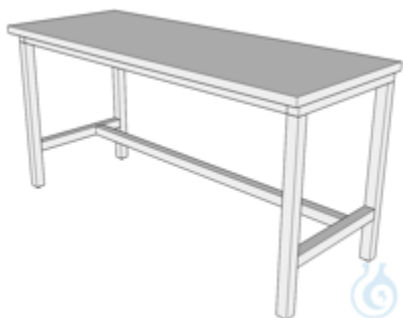
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T750 HPL

Order-No.: 4711308514270



Dimensions: 1200x750x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

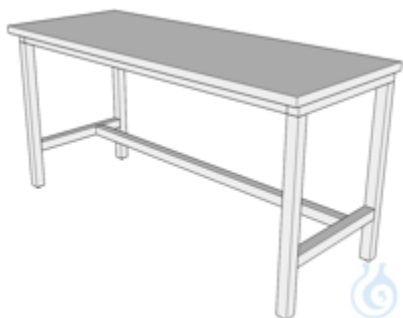
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T750 Melamin

Order-No.: 4711308514170



Dimensions: 1200x750x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

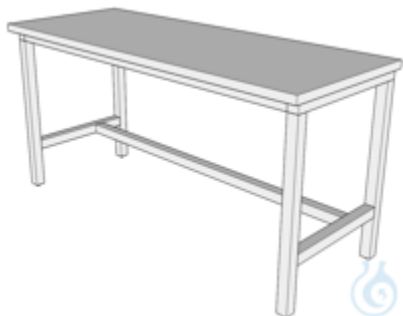
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T900 HPL

Order-No.: 4711308513290



Dimensions: 1000x900x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

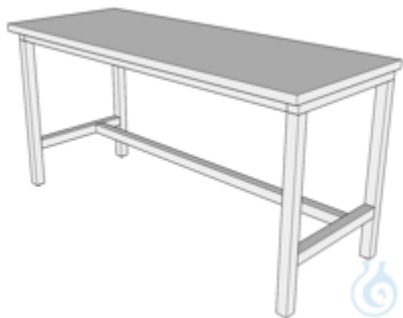
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T750 Stoneware

Order-No.: 471130851377W



Dimensions: 1000x750x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

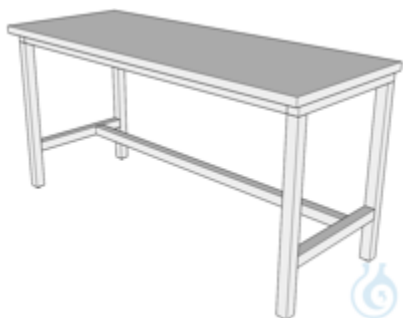
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T750 Stainless steel

Order-No.: 471130851367W



Dimensions: 1000x750x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

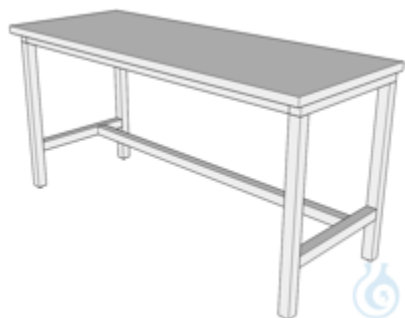
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T750 Composite Ceramics

Order-No.: 471130851357W



Dimensions: 1000x750x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

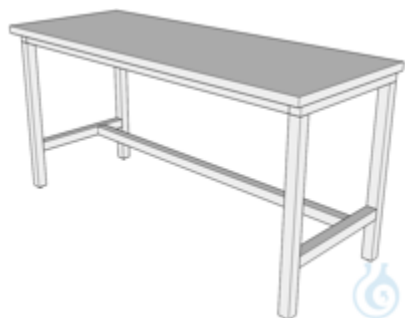
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T750 Solid core D30

Order-No.: 471130851347W



Dimensions: 1000x750x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

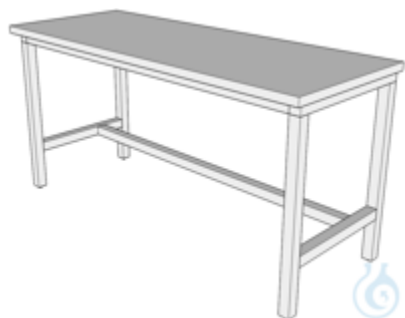
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T750 PP

Order-No.: 471130851337W



Dimensions: 1000x750x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

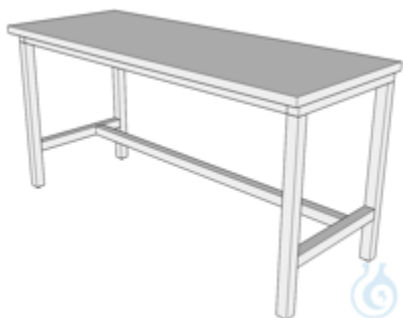
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T750 Stoneware

Order-No.: 4711308513770



Dimensions: 1000x750x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

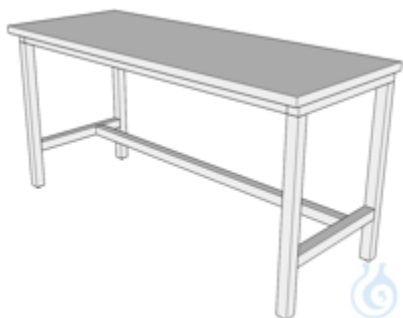
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T750 Stainless steel

Order-No.: 4711308513670



Dimensions: 1000x750x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

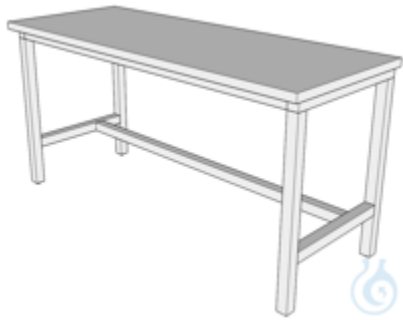
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T750 Composite Ceramics

Order-No.: 4711308513570



Dimensions: 1000x750x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

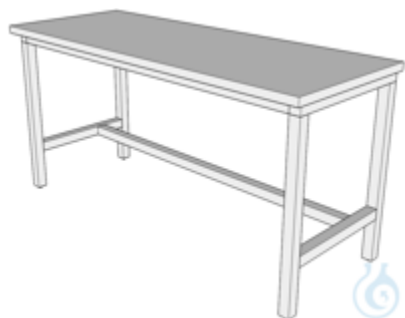
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T750 Solid core D30

Order-No.: 4711308513470



Dimensions: 1000x750x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

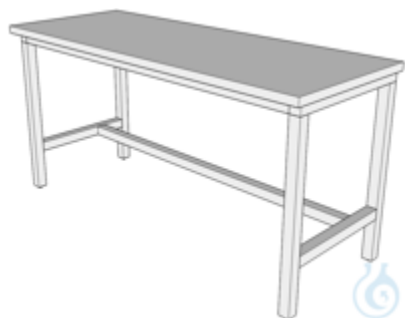
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T750 PP

Order-No.: 4711308513370



Dimensions: 1000x750x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

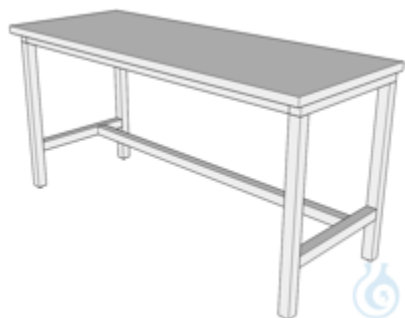
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T900 Stoneware

Order-No.: 471130851379W



Dimensions: 1000x900x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

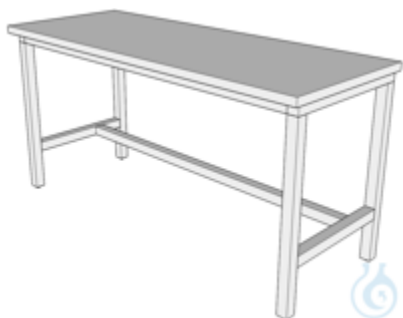
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T900 Stainless steel

Order-No.: 471130851369W



Dimensions: 1000x900x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

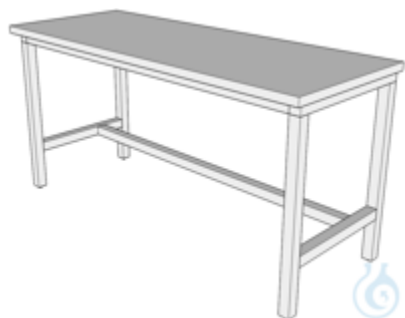
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T900 Composite Ceramics

Order-No.: 471130851359W



Dimensions: 1000x900x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

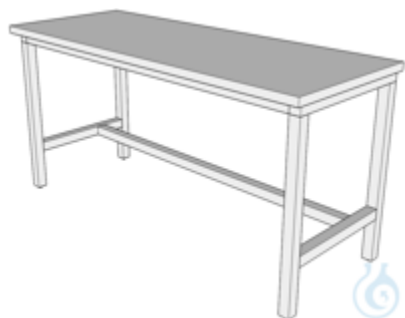
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T900 Solid core D30

Order-No.: 471130851349W



Dimensions: 1000x900x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

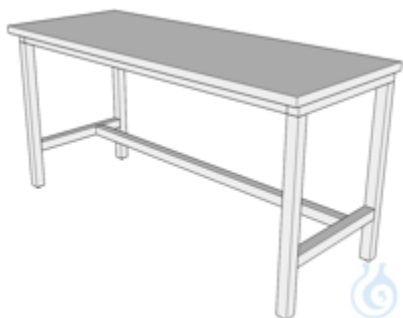
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T900 PP

Order-No.: 471130851339W



Dimensions: 1000x900x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

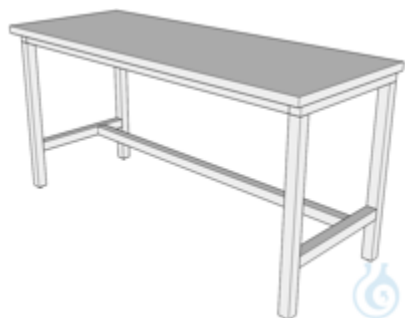
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T900 HPL

Order-No.: 471130851329W



Dimensions: 1000x900x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

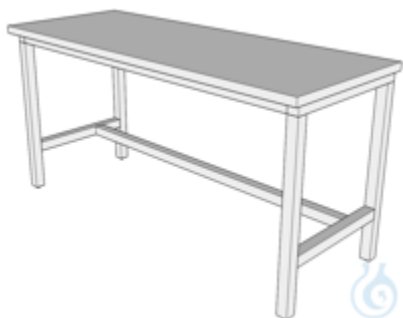
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T900 Stoneware

Order-No.: 4711308513790



Dimensions: 1000x900x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

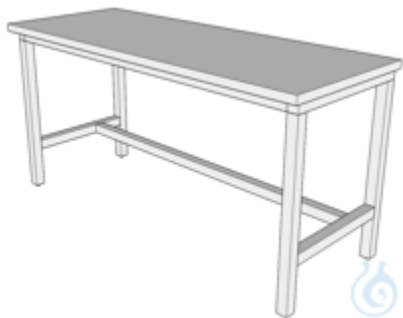
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T900 Stainless steel

Order-No.: 4711308513690



Dimensions: 1000x900x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

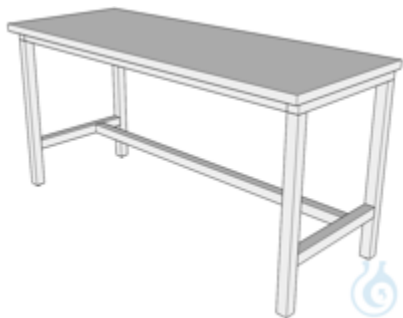
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T900 Composite Ceramics

Order-No.: 4711308513590



Dimensions: 1000x900x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

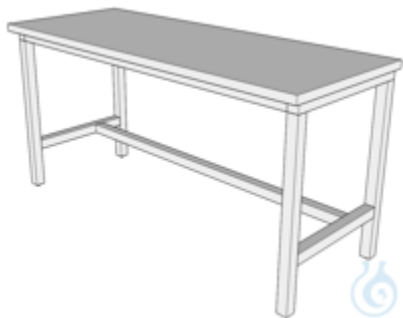
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T900 Solid core D30

Order-No.: 4711308513490



Dimensions: 1000x900x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

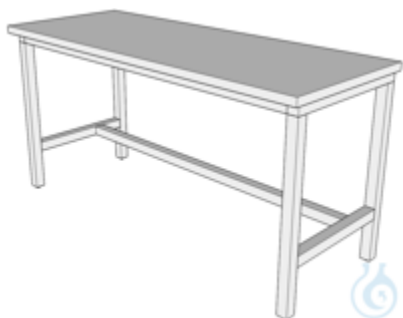
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T900 PP

Order-No.: 4711308513390



Dimensions: 1000x900x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

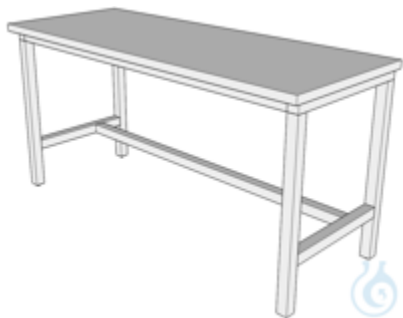
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T900 Melamin

Order-No.: 4711308513190



Dimensions: 1000x900x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

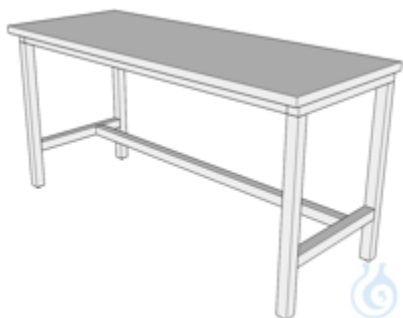
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T750 HPL

Order-No.: 471130851327W



Dimensions: 1000x750x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

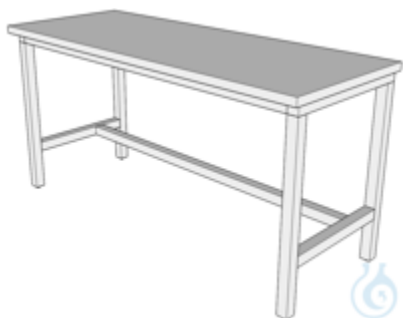
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T750 HPL

Order-No.: 4711308513270



Dimensions: 1000x750x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

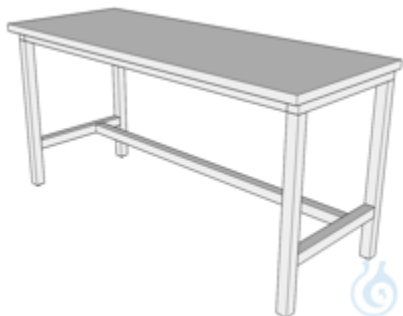
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T750 Melamin

Order-No.: 4711308513170



Dimensions: 1000x750x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

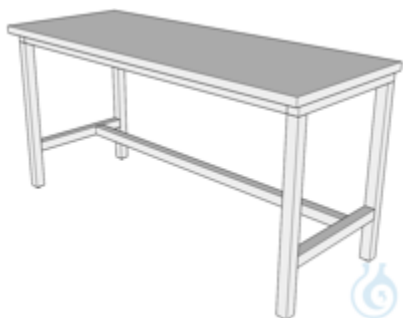
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T900 Stoneware

Order-No.: 471130851279W



Dimensions: 1800x900x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

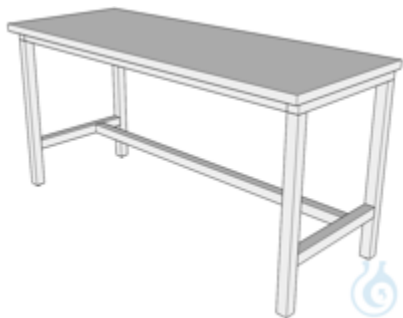
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T900 Stainless steel

Order-No.: 471130851269W



Dimensions: 1800x900x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

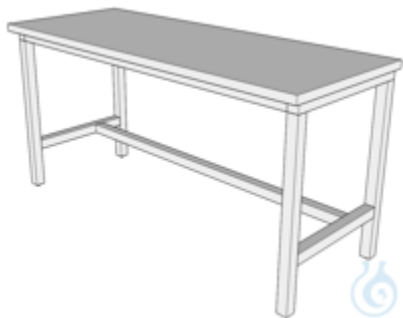
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T900 Composite Ceramics

Order-No.: 471130851259W



Dimensions: 1800x900x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

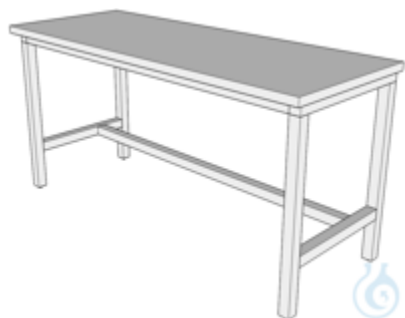
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T900 Solid core D30

Order-No.: 471130851249W



Dimensions: 1800x900x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

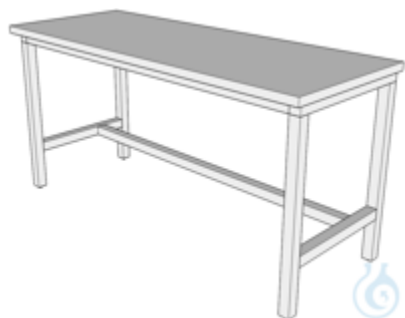
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T900 PP

Order-No.: 471130851239W



Dimensions: 1800x900x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

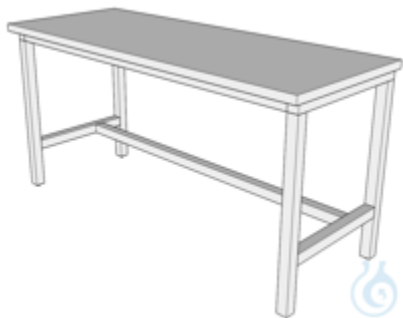
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T900 HPL

Order-No.: 471130851229W



Dimensions: 1800x900x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

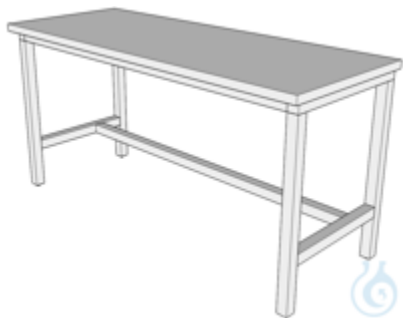
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T900 Stoneware

Order-No.: 4711308512790



Dimensions: 1800x900x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

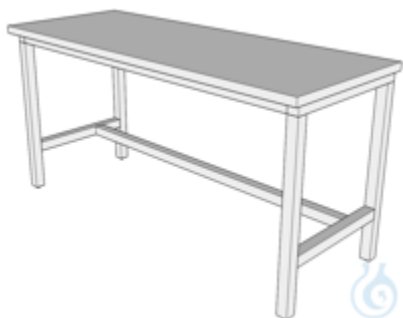
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T900 Stainless steel

Order-No.: 4711308512690



Dimensions: 1800x900x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

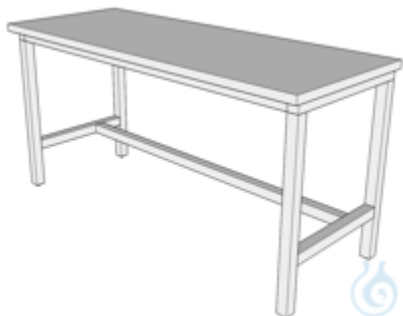
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T900 Composite Ceramics

Order-No.: 4711308512590



Dimensions: 1800x900x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

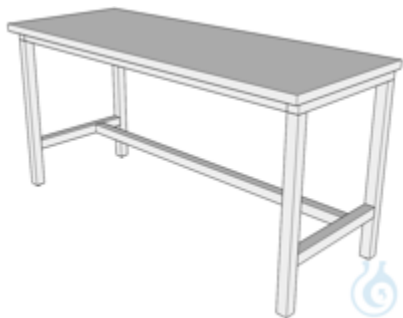
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T900 Solid core D30

Order-No.: 4711308512490



Dimensions: 1800x900x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

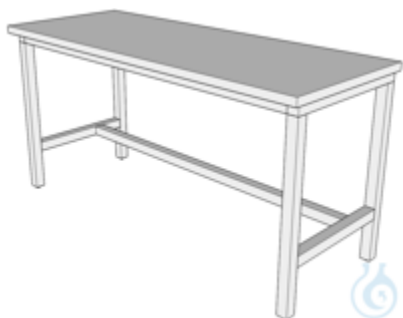
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T900 PP

Order-No.: 4711308512390



Dimensions: 1800x900x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

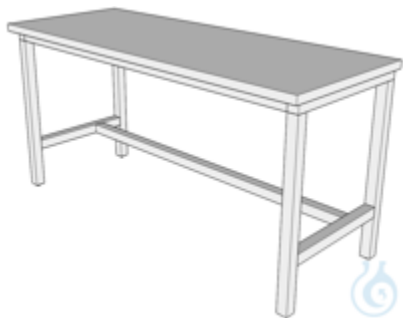
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T750 Stoneware

Order-No.: 471130851277W



Dimensions: 1800x750x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

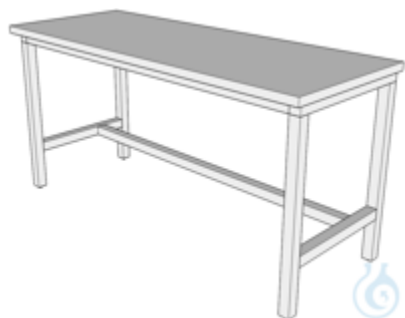
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T750 Stainless steel

Order-No.: 471130851267W



Dimensions: 1800x750x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

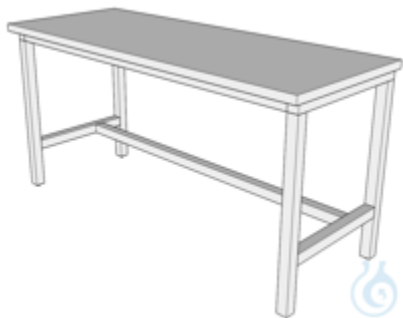
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T750 Composite Ceramics

Order-No.: 471130851257W



Dimensions: 1800x750x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

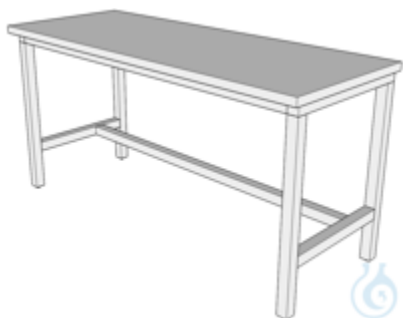
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T750 Solid core D30

Order-No.: 471130851247W



Dimensions: 1800x750x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

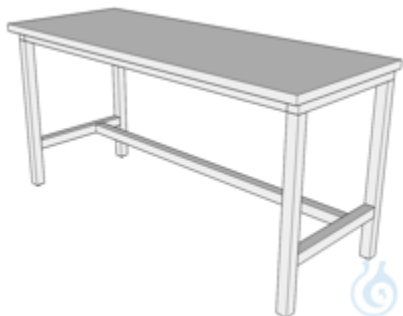
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T750 PP

Order-No.: 471130851237W



Dimensions: 1800x750x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

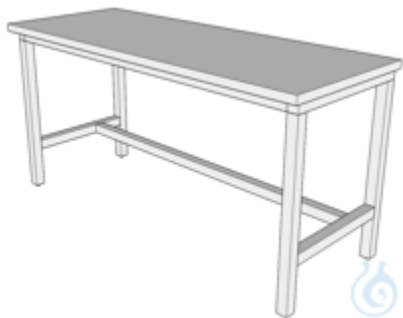
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T750 Stoneware

Order-No.: 4711308512770



Dimensions: 1800x750x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

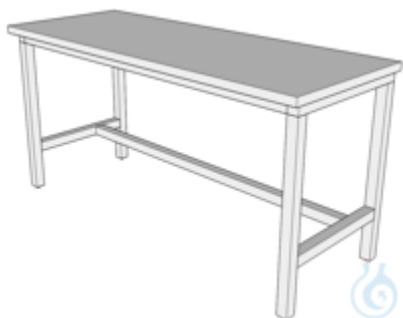
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T750 Stainless steel

Order-No.: 4711308512670



Dimensions: 1800x750x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

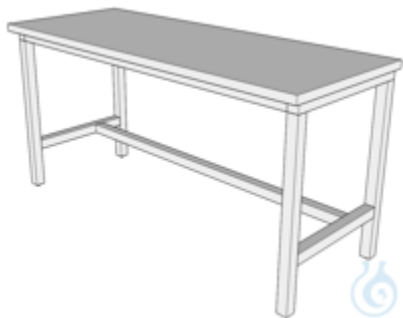
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T750 Composite Ceramics

Order-No.: 4711308512570



Dimensions: 1800x750x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

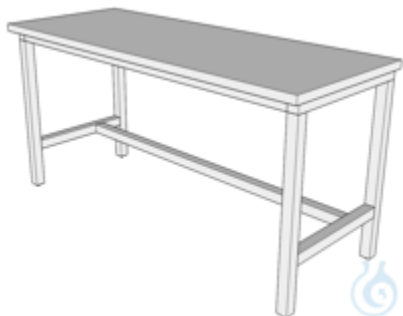
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T750 Solid core D30

Order-No.: 4711308512470



Dimensions: 1800x750x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

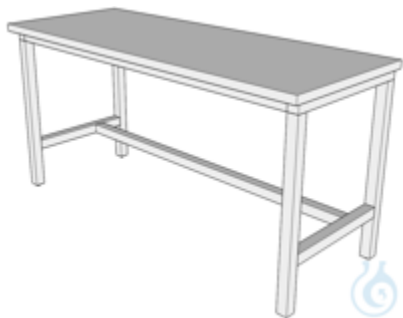
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T750 PP

Order-No.: 4711308512370



Dimensions: 1800x750x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

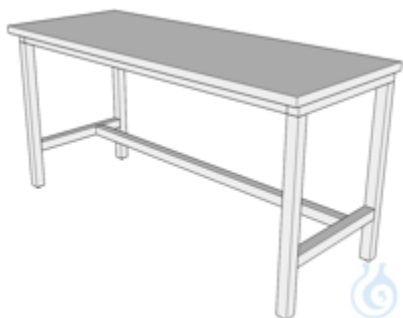
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T900 HPL

Order-No.: 4711308512290



Dimensions: 1800x900x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

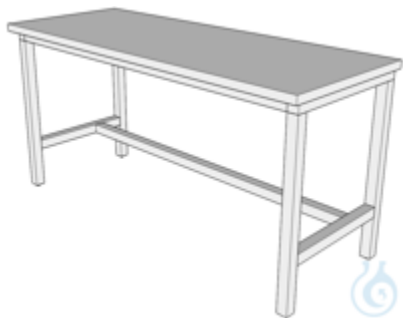
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T900 Melamin

Order-No.: 4711308512190



Dimensions: 1800x900x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

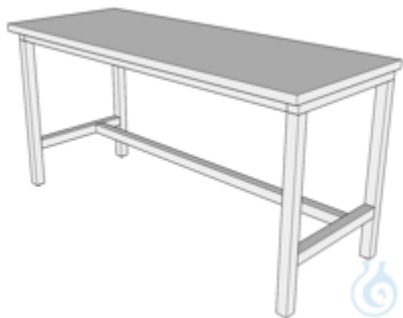
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T750 HPL

Order-No.: 471130851227W



Dimensions: 1800x750x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

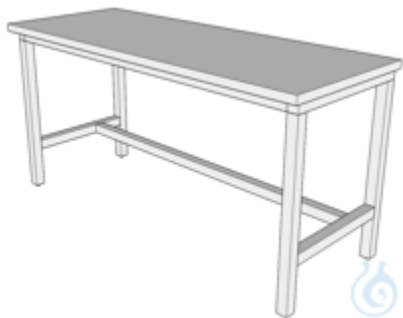
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T750 HPL

Order-No.: 4711308512270



Dimensions: 1800x750x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

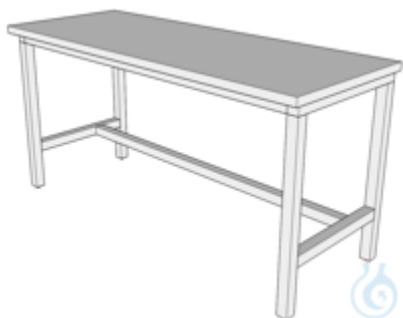
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T750 Melamin

Order-No.: 4711308512170



Dimensions: 1800x750x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

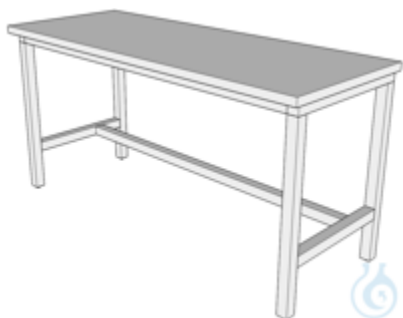
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T900 Stoneware

Order-No.: 471130851179W



Dimensions: 1500x900x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

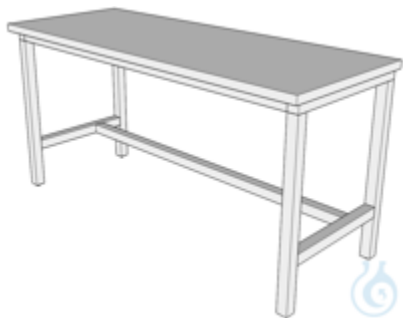
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T900 Stainless steel

Order-No.: 471130851169W



Dimensions: 1500x900x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

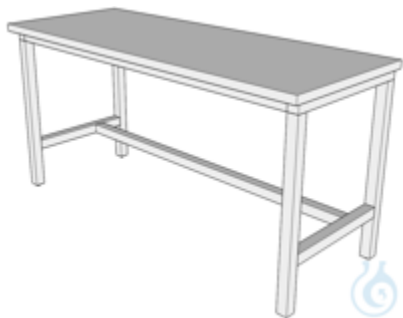
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T900 Composite Ceramics

Order-No.: 471130851159W



Dimensions: 1500x900x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

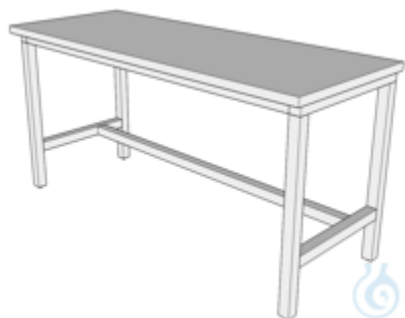
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T900 Solid core D30

Order-No.: 471130851149W



Dimensions: 1500x900x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

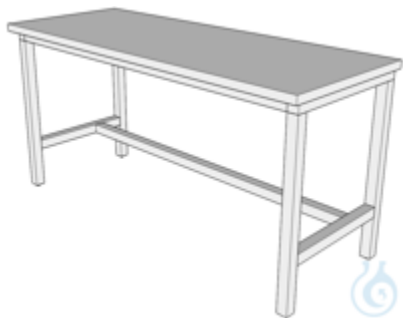
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T900 PP

Order-No.: 471130851139W



Dimensions: 1500x900x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

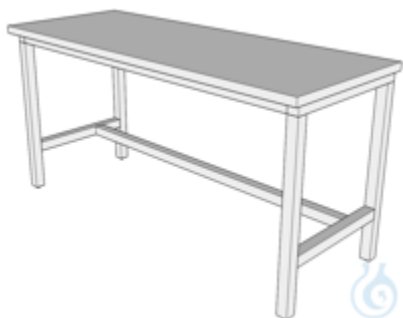
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T900 Stoneware

Order-No.: 4711308511790



Dimensions: 1500x900x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

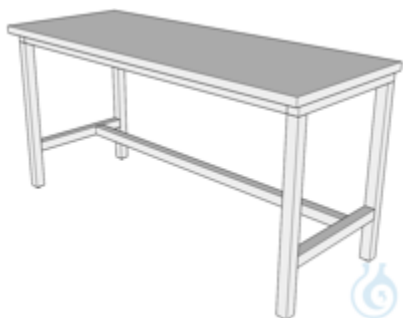
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T900 Stainless steel

Order-No.: 4711308511690



Dimensions: 1500x900x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

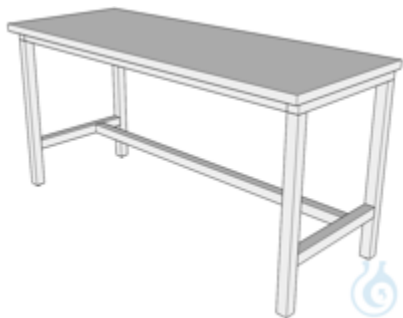
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T900 Composite Ceramics

Order-No.: 4711308511590



Dimensions: 1500x900x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

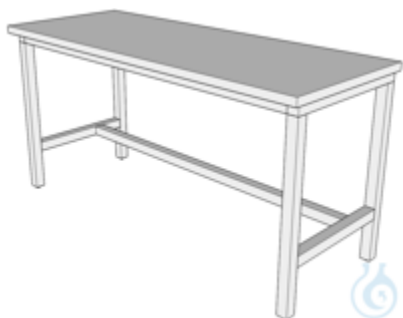
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T900 Solid core D30

Order-No.: 4711308511490



Dimensions: 1500x900x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

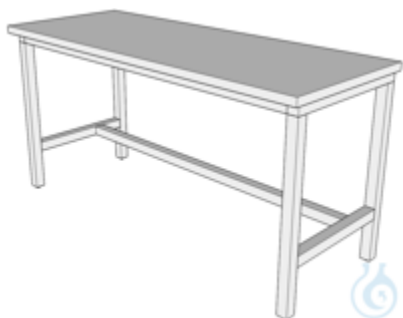
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T900 PP

Order-No.: 4711308511390



Dimensions: 1500x900x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

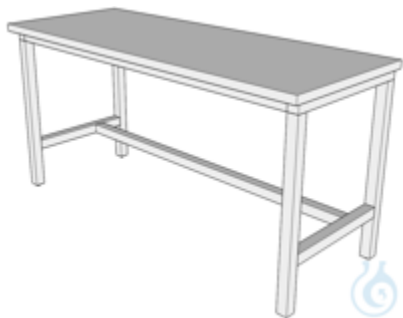
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T750 Stoneware

Order-No.: 471130851177W



Dimensions: 1500x750x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

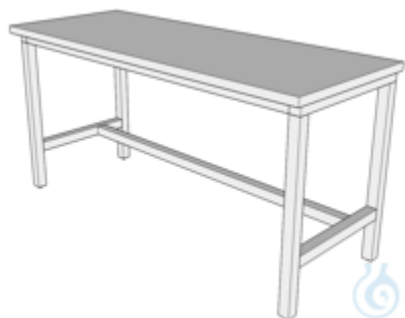
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T750 Stainless steel

Order-No.: 471130851167W



Dimensions: 1500x750x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

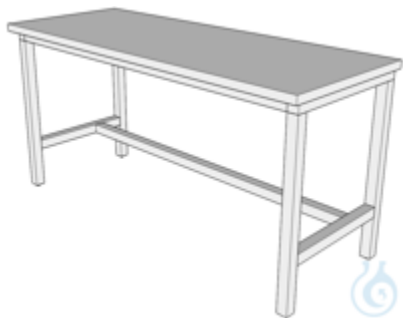
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T750 Composite Ceramics

Order-No.: 471130851157W



Dimensions: 1500x750x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

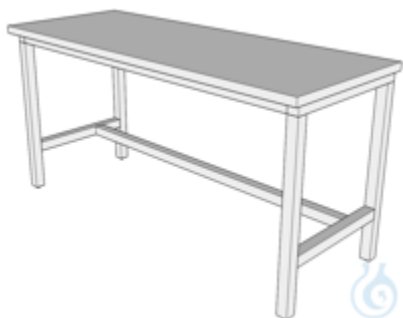
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T750 Solid core D30

Order-No.: 471130851147W



Dimensions: 1500x750x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

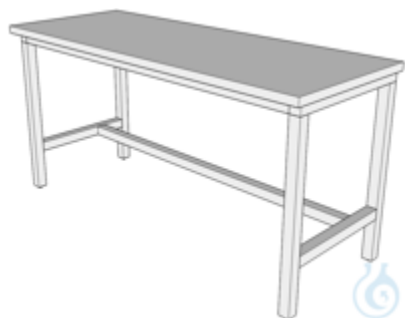
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T750 PP

Order-No.: 471130851137W



Dimensions: 1500x750x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

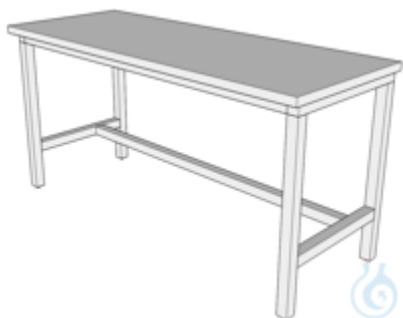
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T750 Stoneware

Order-No.: 4711308511770



Dimensions: 1500x750x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

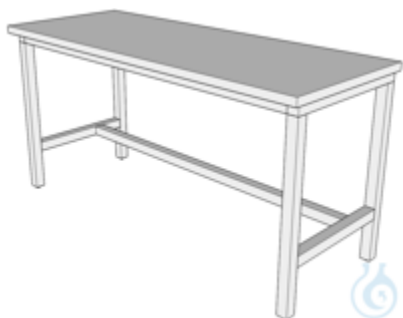
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T750 Stainless steel

Order-No.: 4711308511670



Dimensions: 1500x750x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

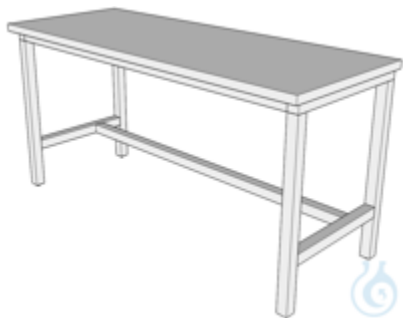
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T750 Composite Ceramics

Order-No.: 4711308511570



Dimensions: 1500x750x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

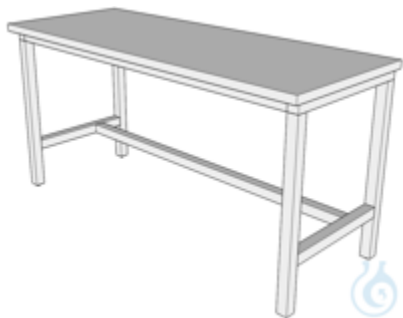
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T750 Solid core D30

Order-No.: 4711308511470



Dimensions: 1500x750x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

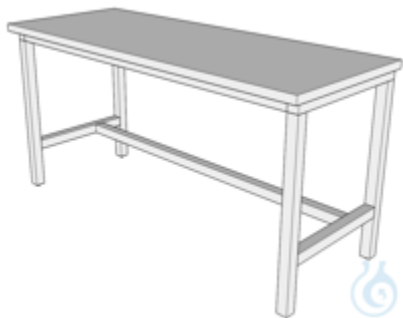
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T750 PP

Order-No.: 4711308511370



Dimensions: 1500x750x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

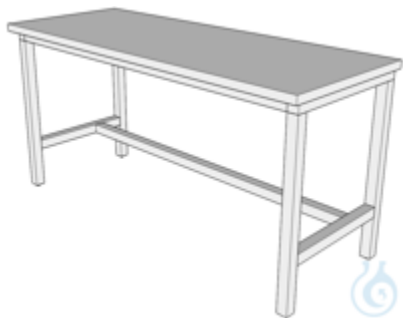
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T900 HPL

Order-No.: 471130851129W



Dimensions: 1500x900x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

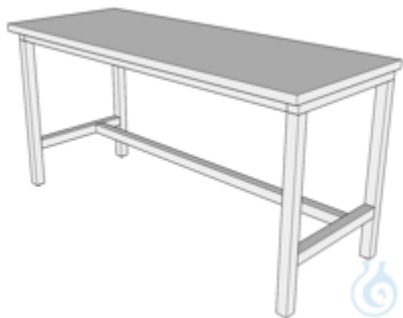
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T900 HPL

Order-No.: 4711308511290



Dimensions: 1500x900x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

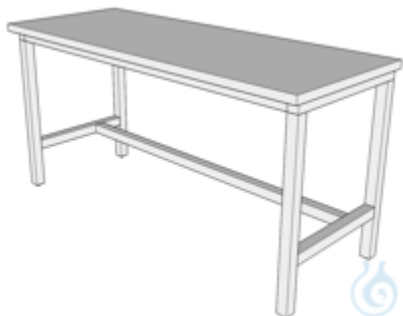
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T900 Melamin

Order-No.: 4711308511190



Dimensions: 1500x900x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

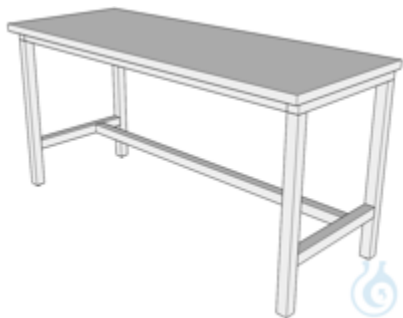
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T750 HPL

Order-No.: 471130851127W



Dimensions: 1500x750x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

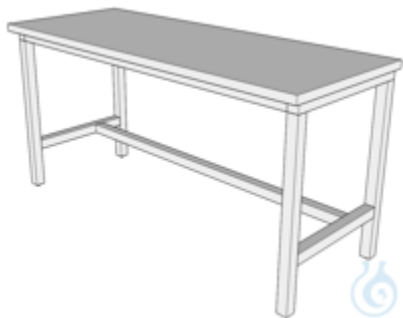
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T750 HPL

Order-No.: 4711308511270



Dimensions: 1500x750x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

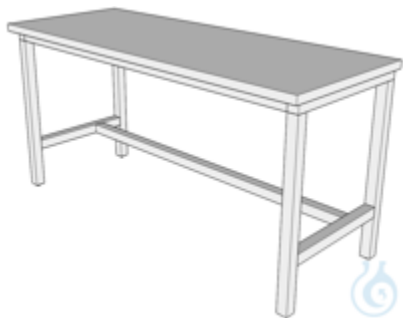
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T750 Melamin

Order-No.: 4711308511170



Dimensions: 1500x750x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

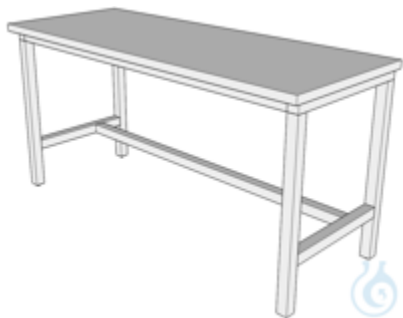
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T900 Stoneware

Order-No.: 471130851079W



Dimensions: 1200x900x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

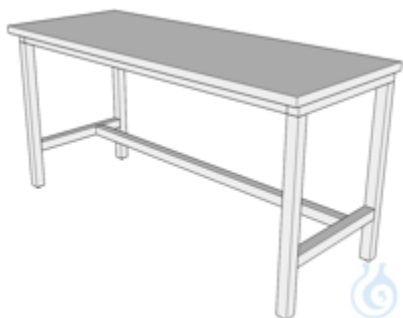
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T900 Stainless steel

Order-No.: 471130851069W



Dimensions: 1200x900x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

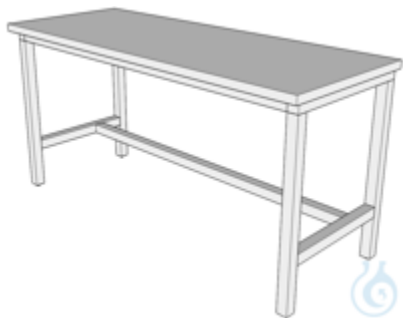
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T900 Composite Ceramics

Order-No.: 471130851059W



Dimensions: 1200x900x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

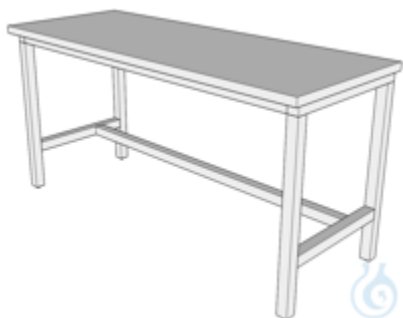
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T900 Solid core D30

Order-No.: 471130851049W



Dimensions: 1200x900x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

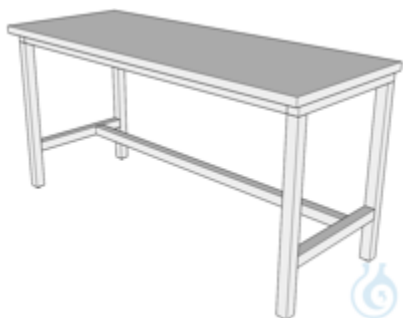
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T900 PP

Order-No.: 471130851039W



Dimensions: 1200x900x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

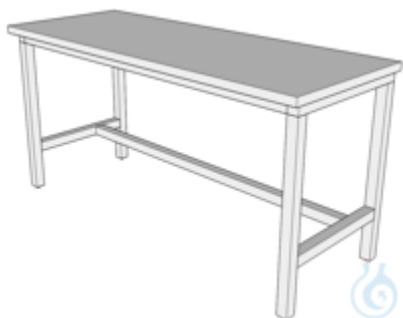
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T900 Stoneware

Order-No.: 4711308510790



Dimensions: 1200x900x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

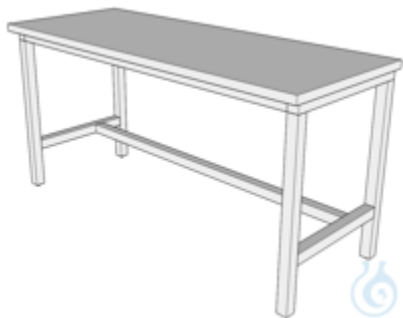
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T900 Stainless steel

Order-No.: 4711308510690



Dimensions: 1200x900x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

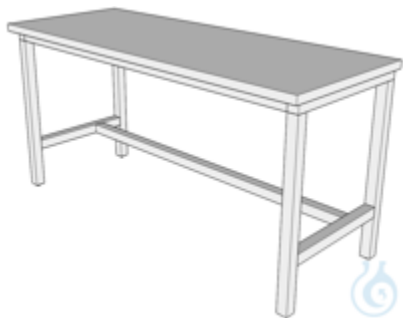
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T900 Composite Ceramics

Order-No.: 4711308510590



Dimensions: 1200x900x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

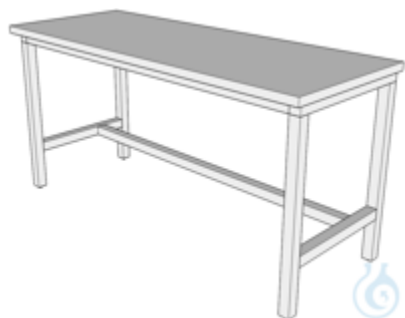
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T900 Solid core D30

Order-No.: 4711308510490



Dimensions: 1200x900x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

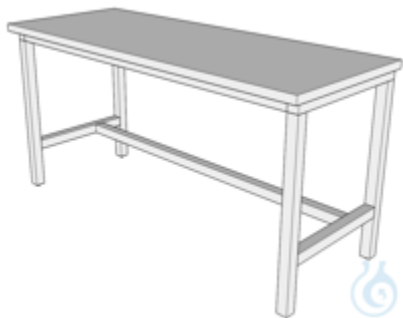
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T900 PP

Order-No.: 4711308510390



Dimensions: 1200x900x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

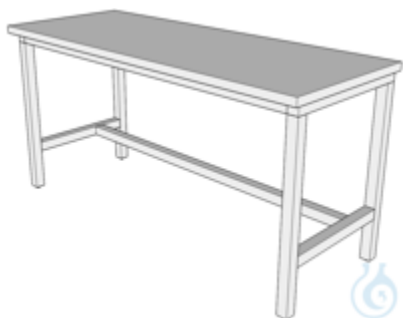
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T750 Stoneware

Order-No.: 471130851077W



Dimensions: 1200x750x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

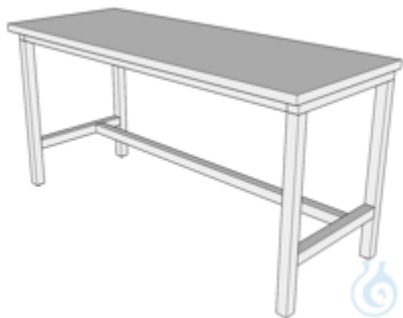
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T750 Stainless steel

Order-No.: 471130851067W



Dimensions: 1200x750x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

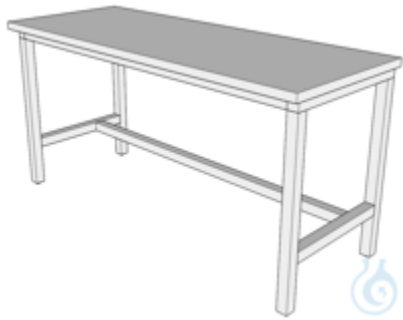
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T750 Composite Ceramics

Order-No.: 471130851057W



Dimensions: 1200x750x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

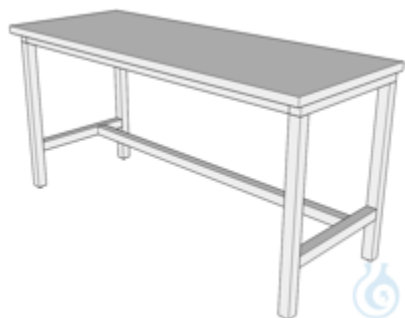
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T750 Solid core D30

Order-No.: 471130851047W



Dimensions: 1200x750x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

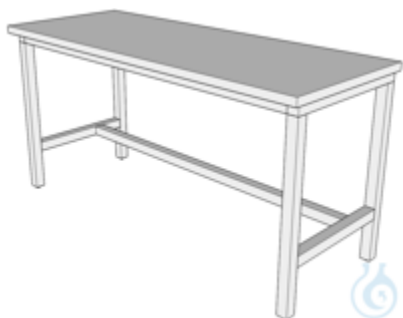
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T750 PP

Order-No.: 471130851037W



Dimensions: 1200x750x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 750 mm

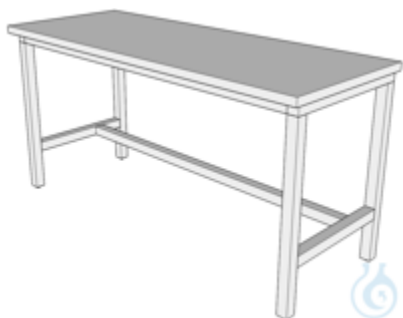
Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T750 Stoneware

Order-No.: 4711308510770



Dimensions: 1200x750x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

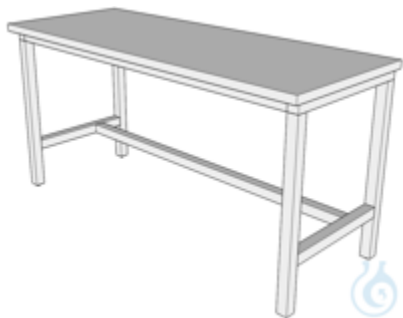
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T750 Stainless steel

Order-No.: 4711308510670



Dimensions: 1200x750x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

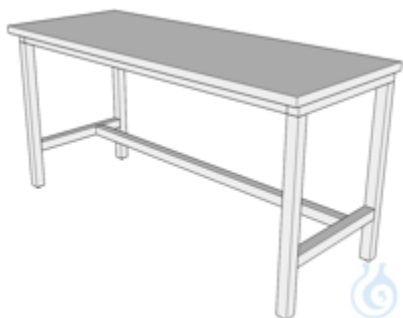
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T750 Composite Ceramics

Order-No.: 4711308510570



Dimensions: 1200x750x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

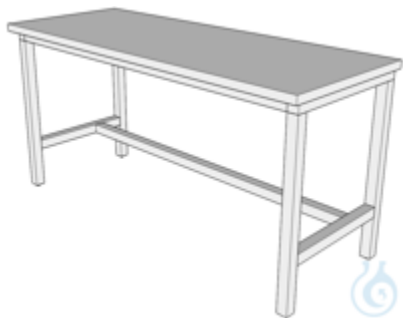
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T750 Solid core D30

Order-No.: 4711308510470



Dimensions: 1200x750x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

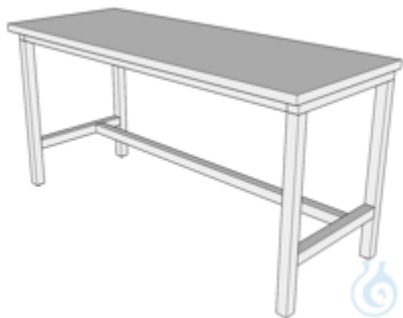
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T900 HPL

Order-No.: 471130851029W



Dimensions: 1200x900x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

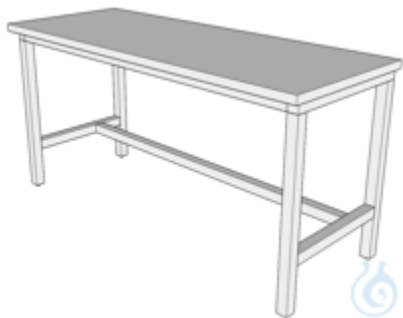
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T900 HPL

Order-No.: 4711308510290



Dimensions: 1200x900x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

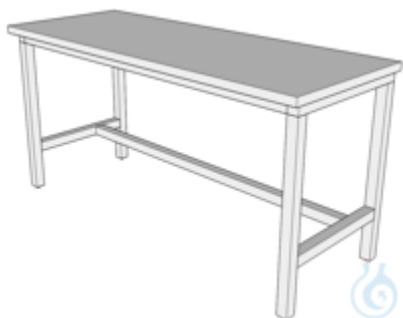
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T900 Melamin

Order-No.: 4711308510190



Dimensions: 1200x900x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

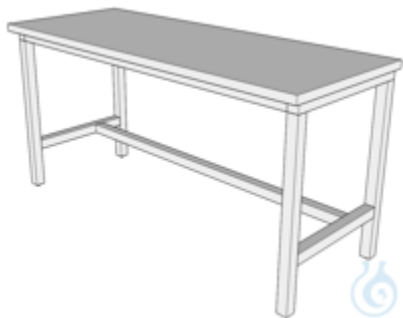
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T750 HPL

Order-No.: 471130851027W



Dimensions: 1200x750x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

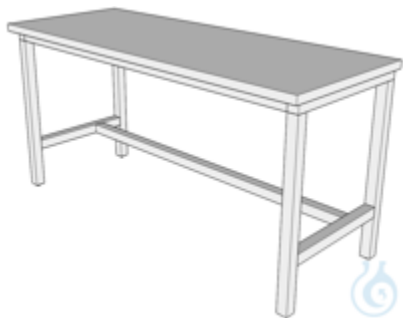
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T750 PP

Order-No.: 4711308510370



Dimensions: 1200x750x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 750 mm

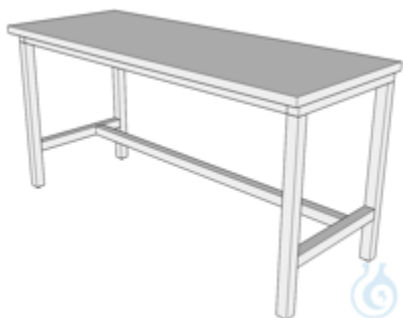
Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T750 HPL

Order-No.: 4711308510270



Dimensions: 1200x750x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

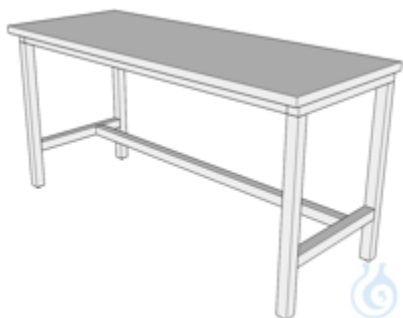
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T750 Melamin

Order-No.: 4711308510170



Dimensions: 1200x750x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

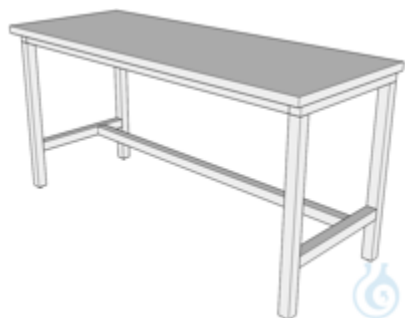
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T900 Stoneware

Order-No.: 471130850979W



Dimensions: 1000x900x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

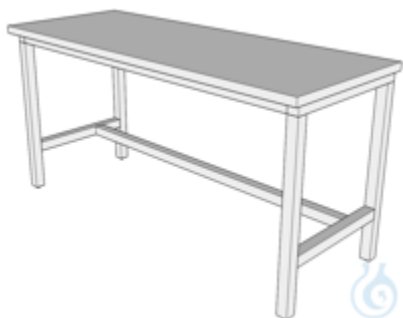
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T900 Stainless steel

Order-No.: 471130850969W



Dimensions: 1000x900x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

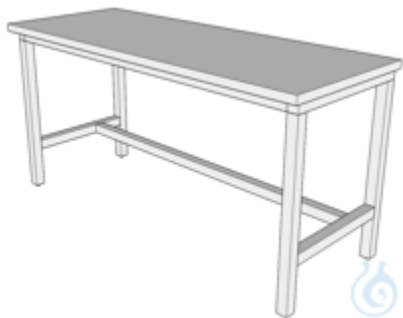
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T900 Composite Ceramics

Order-No.: 471130850959W



Dimensions: 1000x900x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

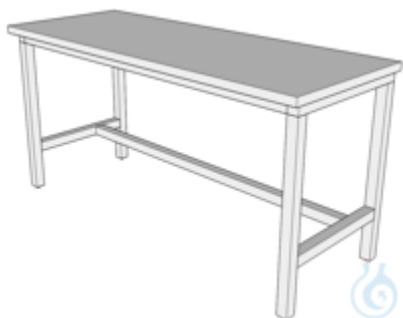
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T900 Solid core D30

Order-No.: 471130850949W



Dimensions: 1000x900x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

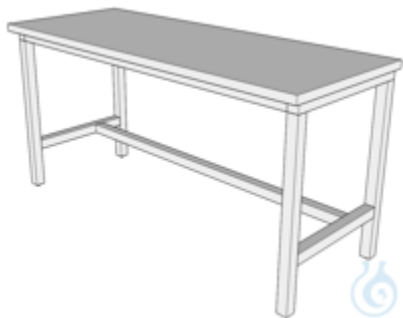
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T900 PP

Order-No.: 471130850939W



Dimensions: 1000x900x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

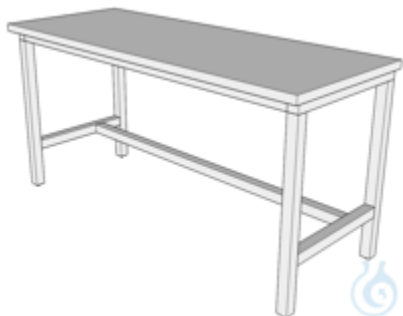
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T900 Stoneware

Order-No.: 4711308509790



Dimensions: 1000x900x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

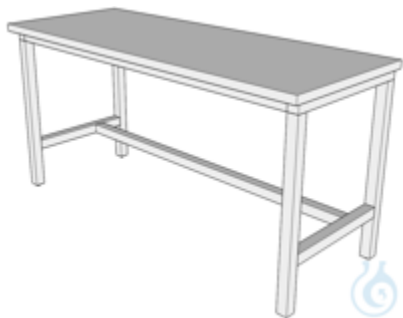
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T900 Stainless steel

Order-No.: 4711308509690



Dimensions: 1000x900x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

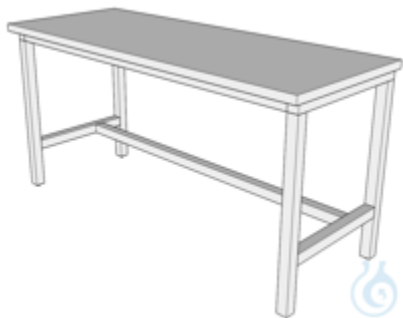
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T900 Composite Ceramics

Order-No.: 4711308509590



Dimensions: 1000x900x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

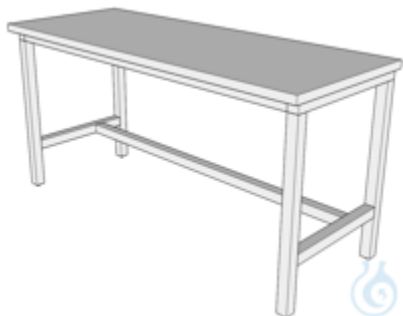
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T900 Solid core D30

Order-No.: 4711308509490



Dimensions: 1000x900x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

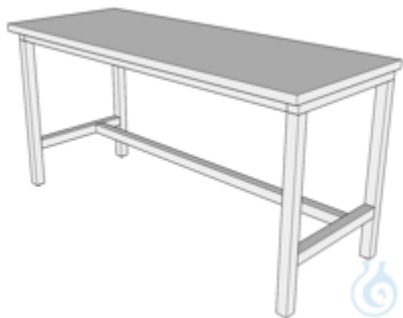
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T900 PP

Order-No.: 4711308509390



Dimensions: 1000x900x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

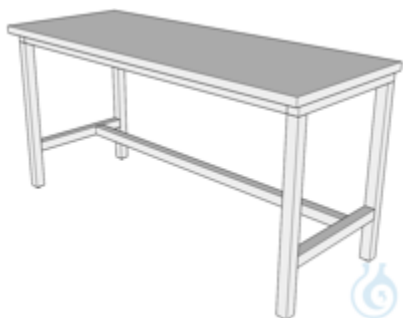
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T750 Stoneware

Order-No.: 471130850977W



Dimensions: 1000x750x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

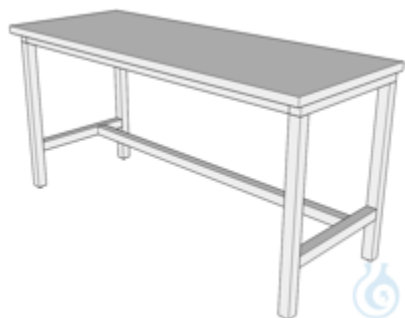
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T750 Stainless steel

Order-No.: 471130850967W



Dimensions: 1000x750x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

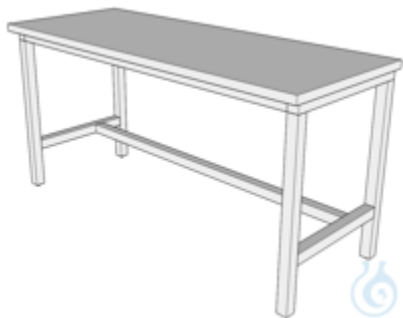
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T750 Composite Ceramics

Order-No.: 471130850957W



Dimensions: 1000x750x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

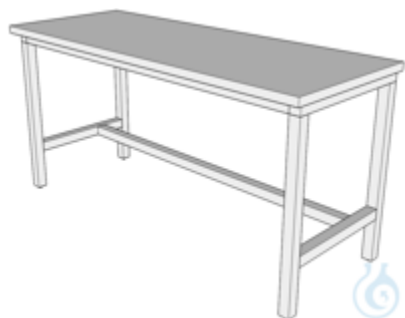
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T750 Solid core D30

Order-No.: 471130850947W



Dimensions: 1000x750x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

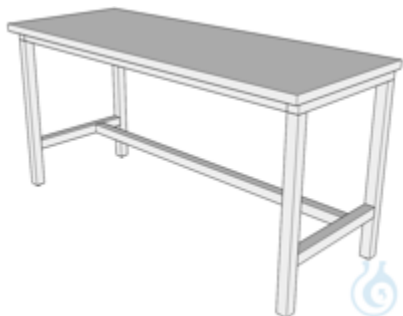
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T750 Stoneware

Order-No.: 4711308509770



Dimensions: 1000x750x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

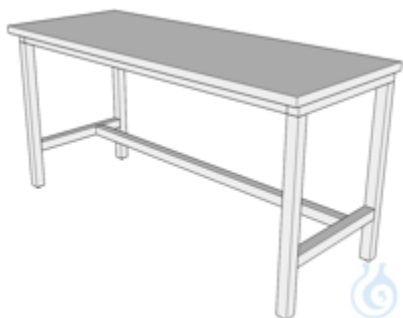
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T750 Stainless steel

Order-No.: 4711308509670



Dimensions: 1000x750x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

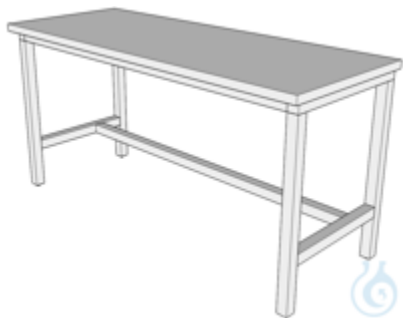
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T750 Composite Ceramics

Order-No.: 4711308509570



Dimensions: 1000x750x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

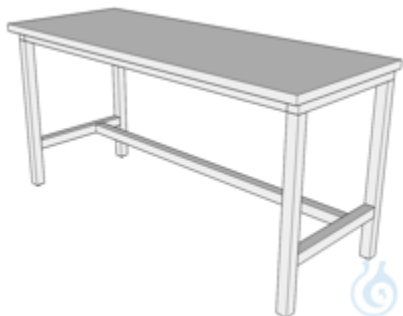
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T750 Solid core D30

Order-No.: 4711308509470



Dimensions: 1000x750x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

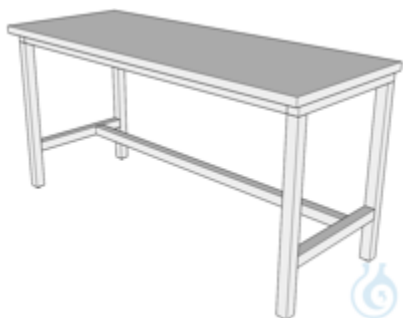
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T600 Stoneware

Order-No.: 471130850876W



Dimensions: 1800x600x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

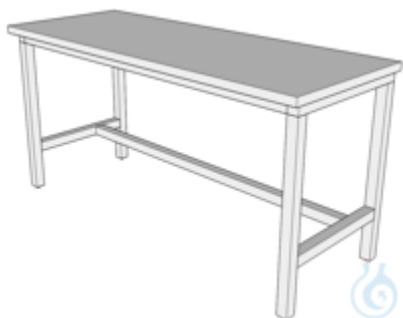
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T600 Stainless steel

Order-No.: 471130850866W



Dimensions: 1800x600x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

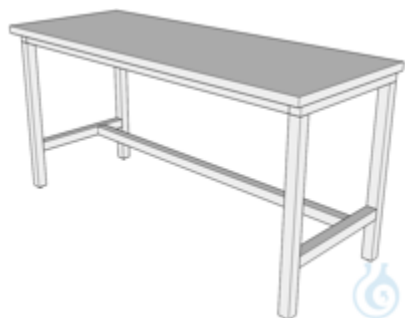
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T600 Composite Ceramics

Order-No.: 471130850856W



Dimensions: 1800x600x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

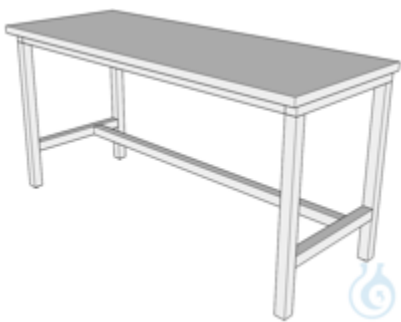
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T600 Solid core D30

Order-No.: 471130850846W



Dimensions: 1800x600x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

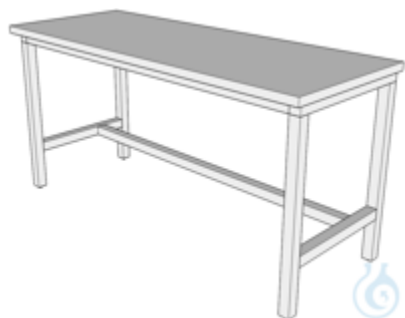
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T600 PP

Order-No.: 471130850836W



Dimensions: 1800x600x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

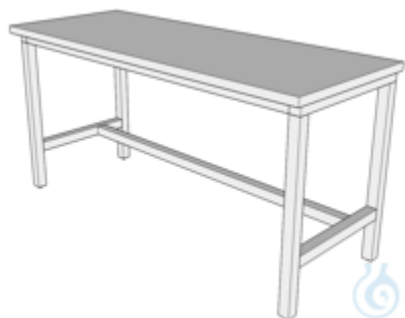
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T600 HPL

Order-No.: 471130850826W



Dimensions: 1800x600x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

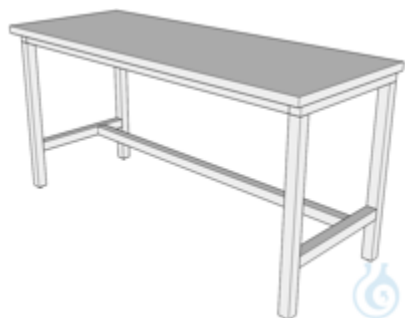
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T600 Stoneware

Order-No.: 4711308508760



Dimensions: 1800x600x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

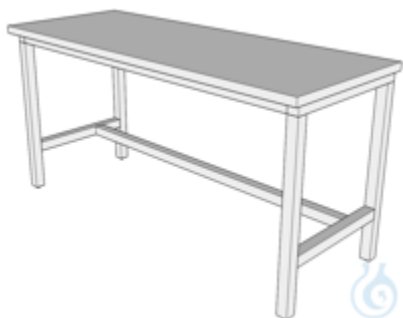
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T600 Stainless steel

Order-No.: 471130850866O



Dimensions: 1800x600x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

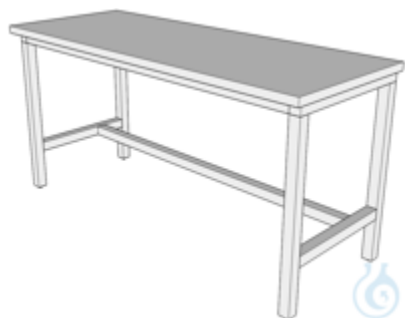
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T600 Composite Ceramics

Order-No.: 4711308508560



Dimensions: 1800x600x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

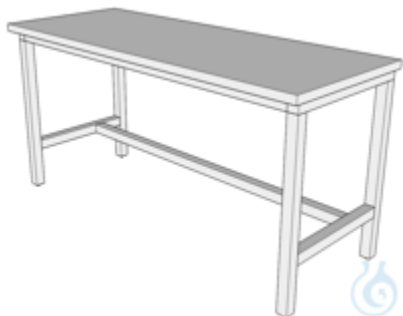
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T600 Solid core D30

Order-No.: 4711308508460



Dimensions: 1800x600x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

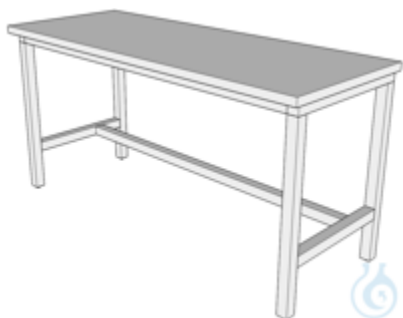
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T600 PP

Order-No.: 4711308508360



Dimensions: 1800x600x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

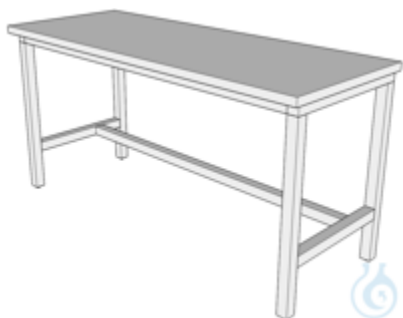
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T600 HPL

Order-No.: 4711308508260



Dimensions: 1800x600x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

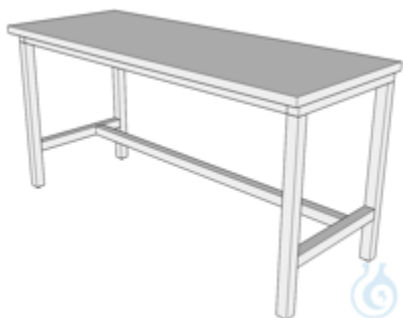
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1800/T600 Melamin

Order-No.: 4711308508160



Dimensions: 1800x600x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

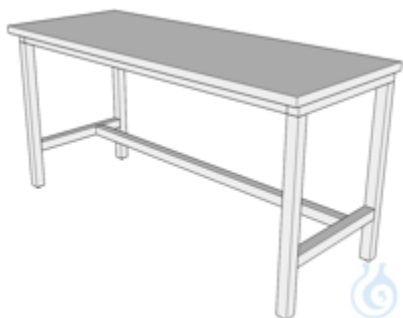
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T600 Stoneware

Order-No.: 471130850776W



Dimensions: 1500x600x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

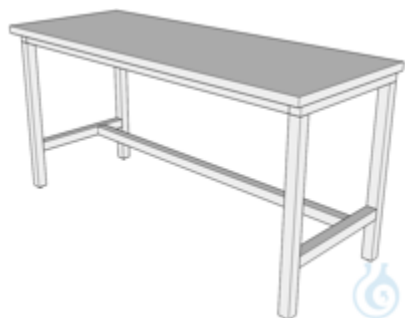
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T600 Stainless steel

Order-No.: 471130850766W



Dimensions: 1500x600x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

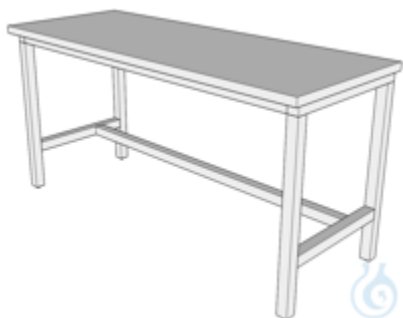
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T600 Stoneware

Order-No.: 4711308507760



Dimensions: 1500x600x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

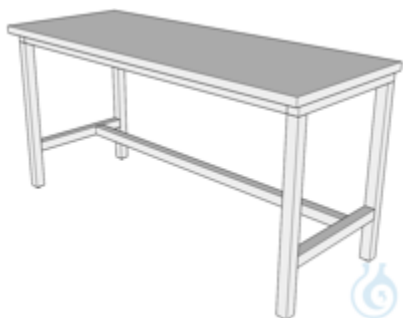
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T600 Stainless steel

Order-No.: 4711308507660



Dimensions: 1500x600x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

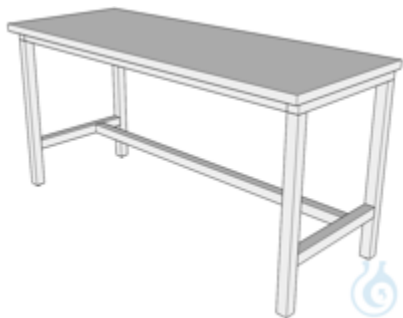
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T900 HPL

Order-No.: 471130850929W



Dimensions: 1000x900x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

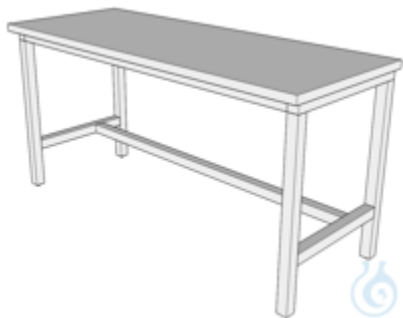
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T900 HPL

Order-No.: 4711308509290



Dimensions: 1000x900x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

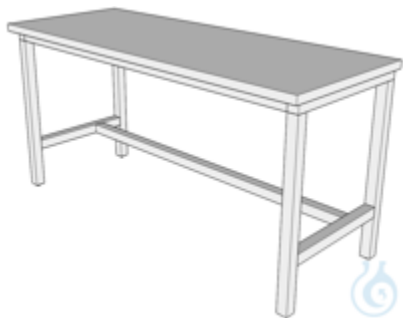
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T900 Melamin

Order-No.: 4711308509190



Dimensions: 1000x900x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

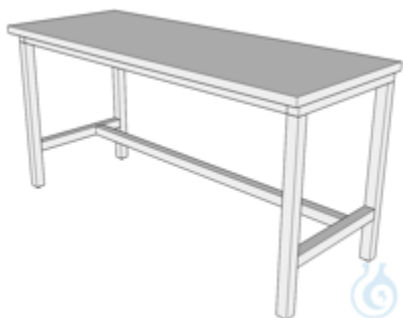
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T750 PP

Order-No.: 471130850937W



Dimensions: 1000x750x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

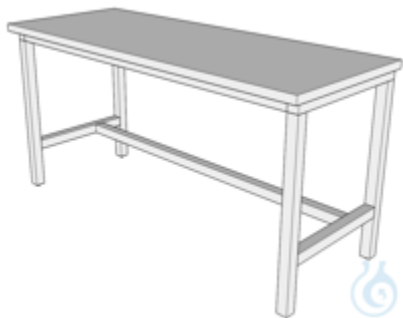
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T750 HPL

Order-No.: 471130850927W



Dimensions: 1000x750x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

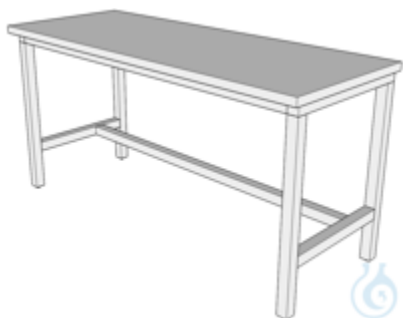
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T750 PP

Order-No.: 4711308509370



Dimensions: 1000x750x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

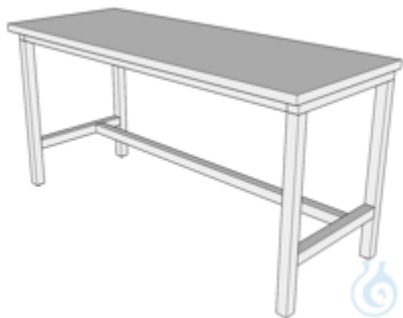
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T750 HPL

Order-No.: 4711308509270



Dimensions: 1000x750x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

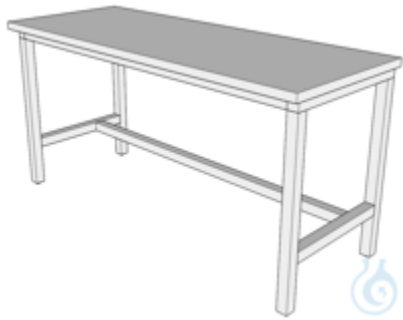
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T750 Melamin

Order-No.: 4711308509170



Dimensions: 1000x750x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

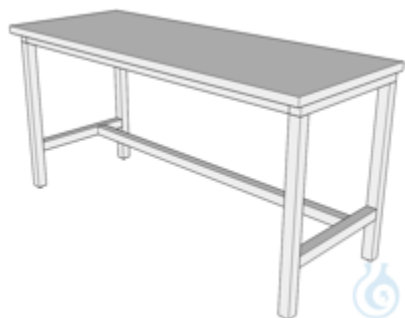
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T600 Composite Ceramics

Order-No.: 471130850756W



Dimensions: 1500x600x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

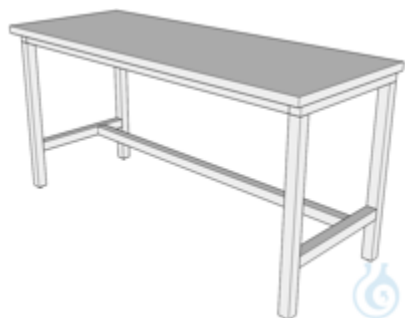
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T600 Solid core D30

Order-No.: 471130850746W



Dimensions: 1500x600x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

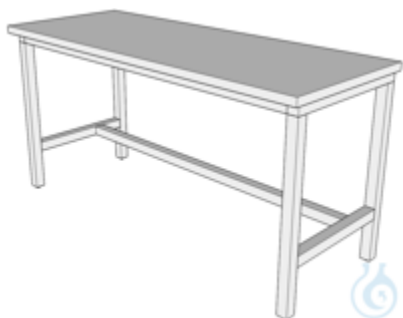
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T600 PP

Order-No.: 471130850736W



Dimensions: 1500x600x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

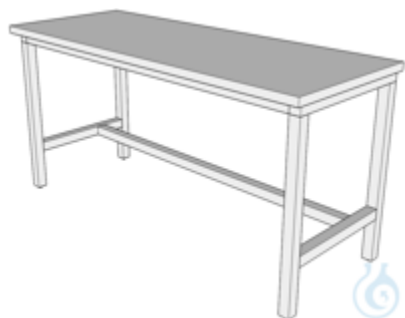
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T600 HPL

Order-No.: 471130850726W



Dimensions: 1500x600x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

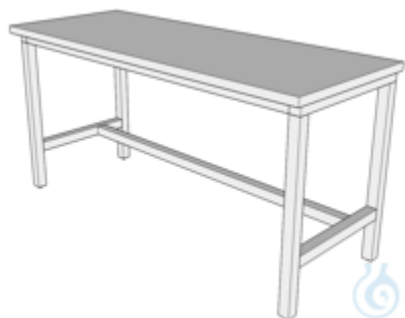
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T600 Composite Ceramics

Order-No.: 4711308507560



Dimensions: 1500x600x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

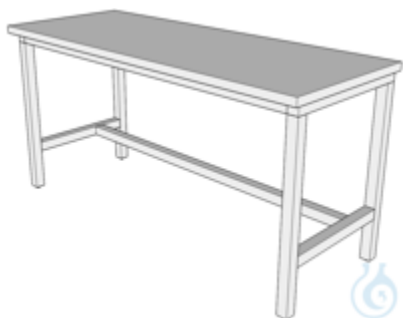
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T600 Solid core D30

Order-No.: 4711308507460



Dimensions: 1500x600x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

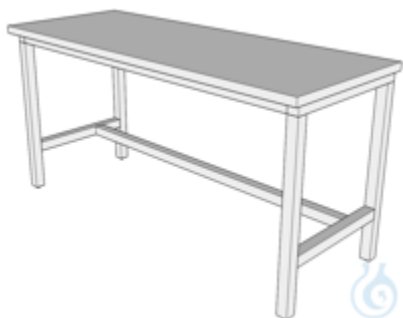
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T600 PP

Order-No.: 4711308507360



Dimensions: 1500x600x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

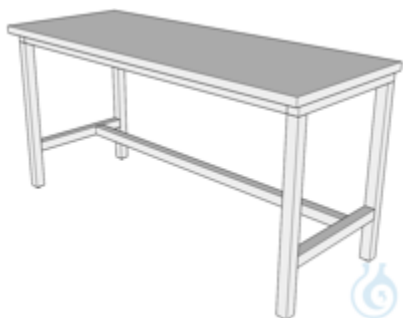
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T600 HPL

Order-No.: 4711308507260



Dimensions: 1500x600x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

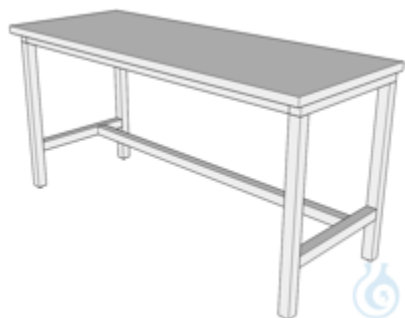
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T600 Stoneware

Order-No.: 471130850676W



Dimensions: 1200x600x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

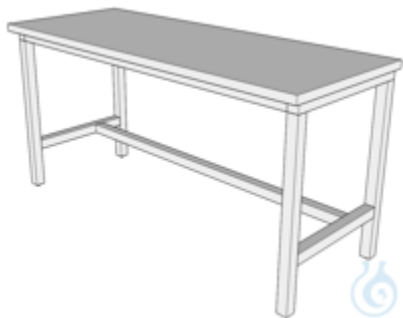
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T600 Stainless steel

Order-No.: 471130850666W



Dimensions: 1200x600x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

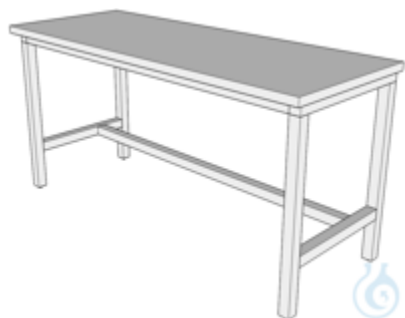
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T600 Composite Ceramics

Order-No.: 471130850656W



Dimensions: 1200x600x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

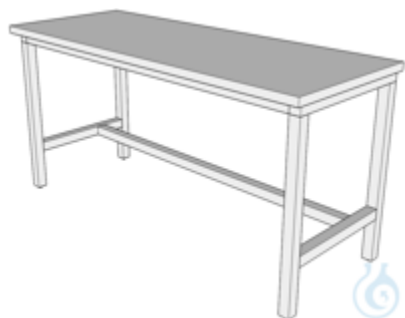
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T600 Solid core D30

Order-No.: 471130850646W



Dimensions: 1200x600x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

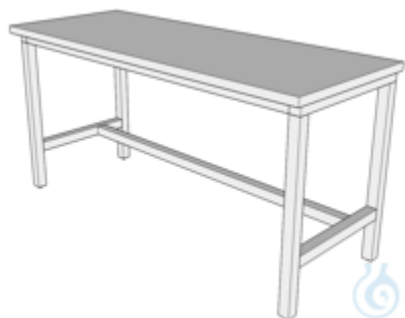
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T600 PP

Order-No.: 471130850636W



Dimensions: 1200x600x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

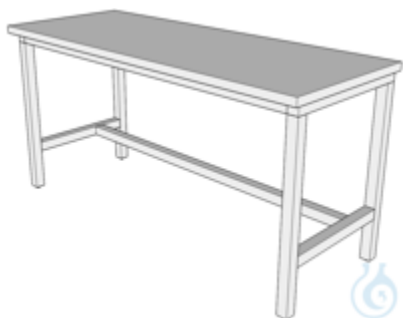
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T600 HPL

Order-No.: 471130850626W



Dimensions: 1200x600x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

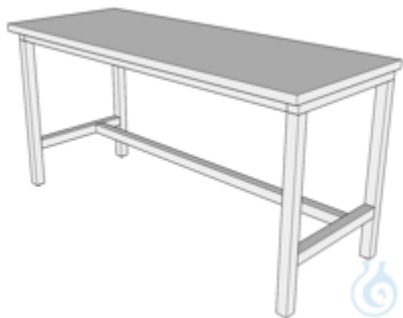
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T600 Stoneware

Order-No.: 4711308506760



Dimensions: 1200x600x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

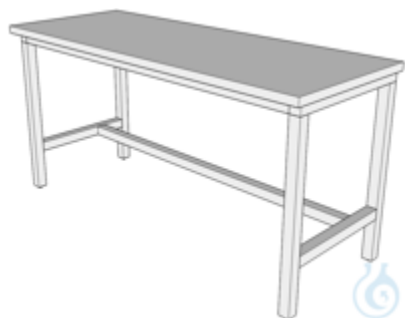
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T600 Stainless steel

Order-No.: 471130850666O



Dimensions: 1200x600x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

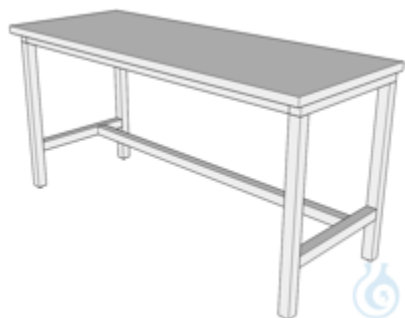
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T600 Composite Ceramics

Order-No.: 4711308506560



Dimensions: 1200x600x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

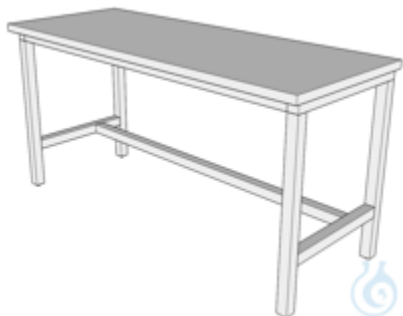
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T600 Solid core D30

Order-No.: 4711308506460



Dimensions: 1200x600x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

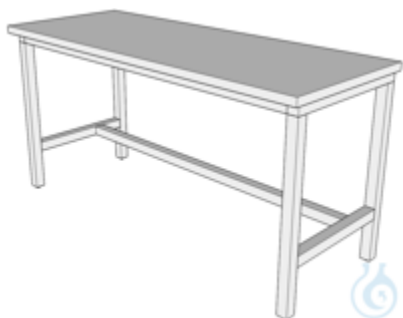
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T600 PP

Order-No.: 4711308506360



Dimensions: 1200x600x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

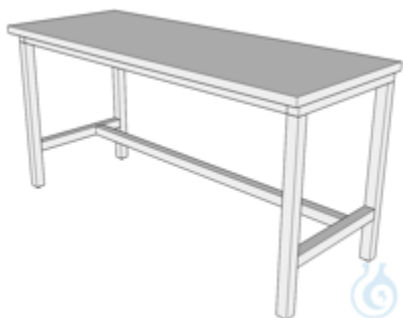
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T600 HPL

Order-No.: 4711308506260



Dimensions: 1200x600x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

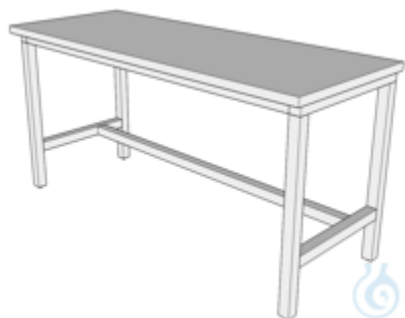
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T600 Stoneware

Order-No.: 471130850576W



Dimensions: 1000x600x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

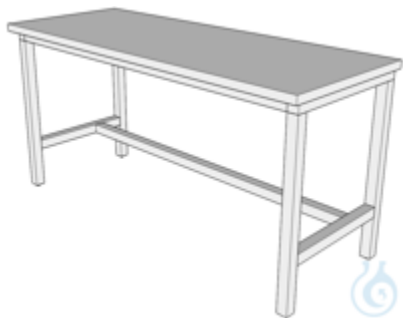
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T600 Stainless steel

Order-No.: 471130850566W



Dimensions: 1000x600x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

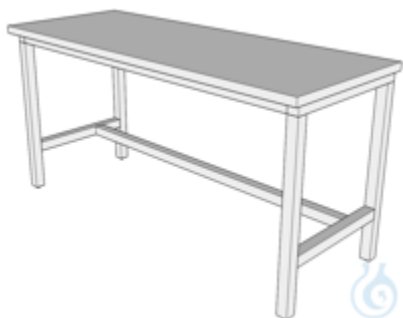
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T600 Stoneware

Order-No.: 4711308505760



Dimensions: 1000x600x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

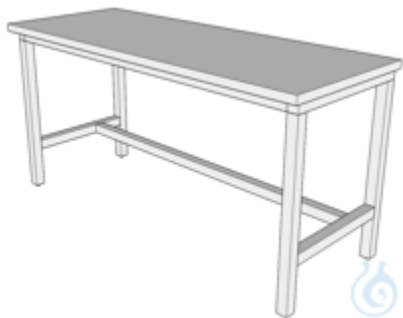
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1500/T600 Melamin

Order-No.: 4711308507160



Dimensions: 1500x600x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

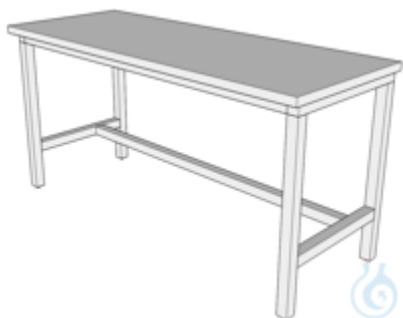
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1200/T600 Melamin

Order-No.: 4711308506160



Dimensions: 1200x600x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

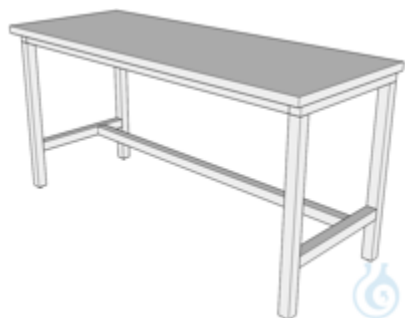
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T600 Composite Ceramics

Order-No.: 471130850556W



Dimensions: 1000x600x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

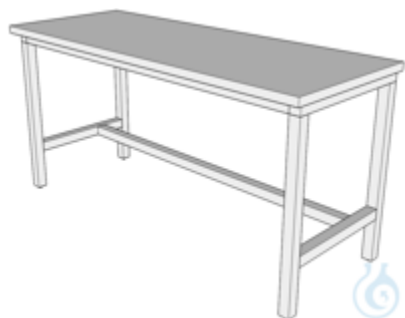
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T600 Solid core D30

Order-No.: 471130850546W



Dimensions: 1000x600x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

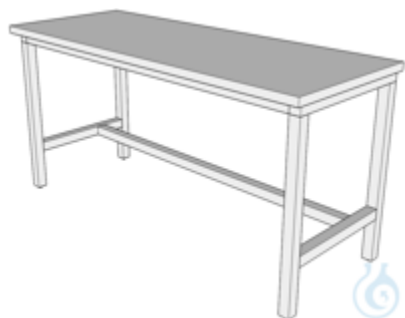
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T600 PP

Order-No.: 471130850536W



Dimensions: 1000x600x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

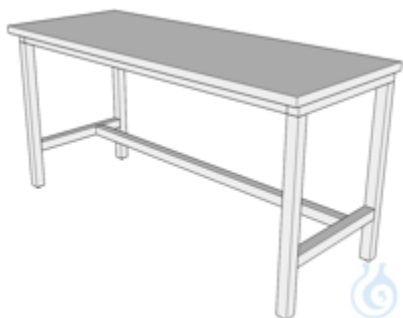
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T600 HPL

Order-No.: 471130850526W



Dimensions: 1000x600x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

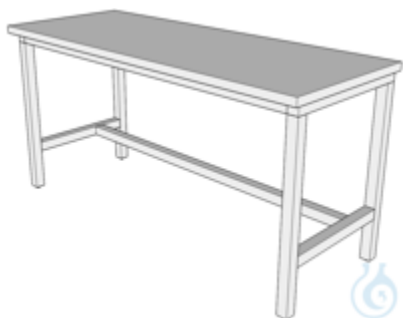
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T600 Stainless steel

Order-No.: 471130850566O



Dimensions: 1000x600x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

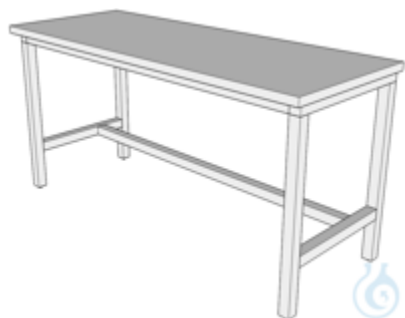
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T600 Composite Ceramics

Order-No.: 471130850556O



Dimensions: 1000x600x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

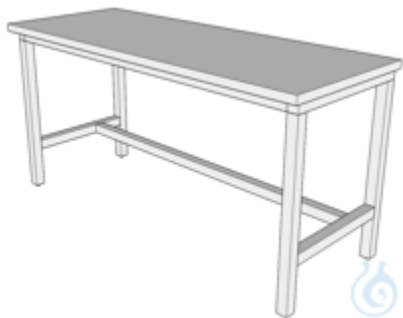
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T600 Solid core D30

Order-No.: 4711308505460



Dimensions: 1000x600x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

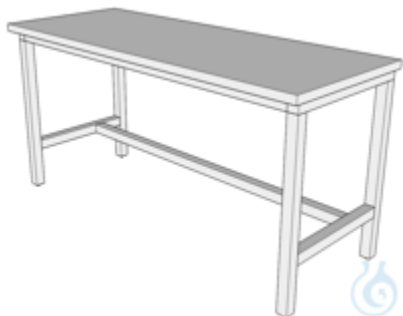
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T600 PP

Order-No.: 4711308505360



Dimensions: 1000x600x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

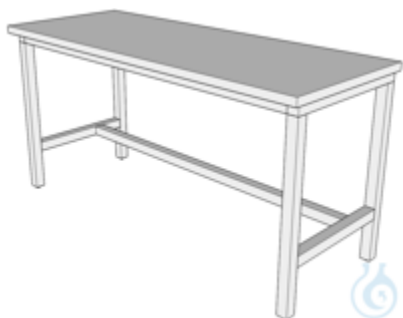
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T600 HPL

Order-No.: 4711308505260



Dimensions: 1000x600x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

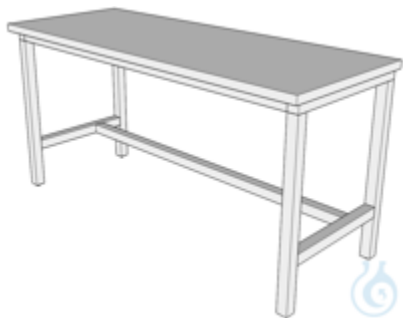
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench A-leg L1000/T600 Melamin

Order-No.: 4711308505160



Dimensions: 1000x600x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

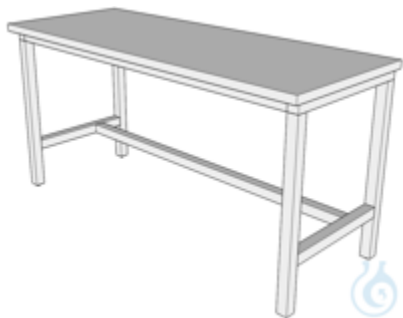
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T600 Stoneware

Order-No.: 471130850476W



Dimensions: 1800x600x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

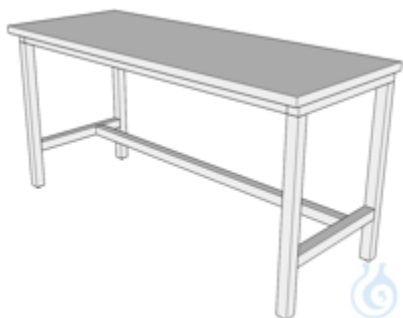
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T600 Stainless steel

Order-No.: 471130850466W



Dimensions: 1800x600x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

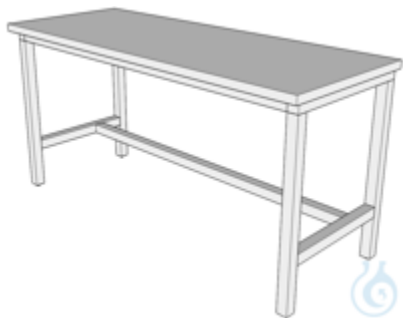
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T600 Composite Ceramics

Order-No.: 471130850456W



Dimensions: 1800x600x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

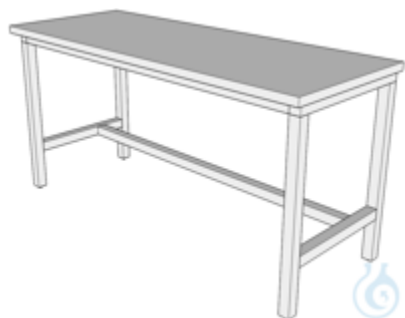
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T600 Solid core D30

Order-No.: 471130850446W



Dimensions: 1800x600x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

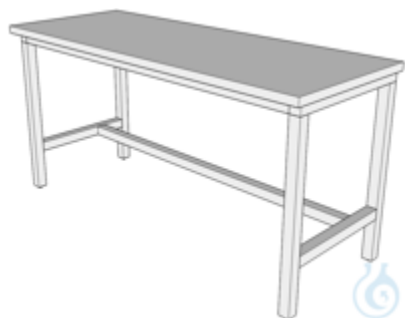
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T600 PP

Order-No.: 471130850436W



Dimensions: 1800x600x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

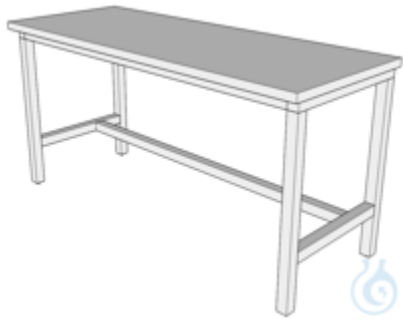
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T600 HPL

Order-No.: 471130850426W



Dimensions: 1800x600x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

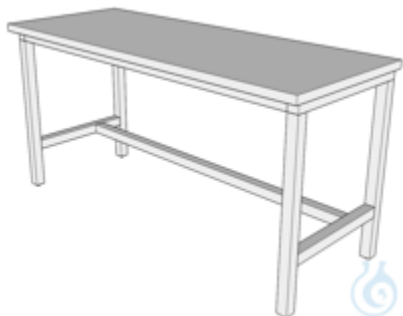
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T600 Stoneware

Order-No.: 4711308504760



Dimensions: 1800x600x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

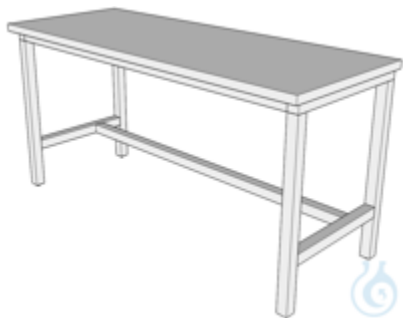
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T600 Stainless steel

Order-No.: 471130850466O



Dimensions: 1800x600x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

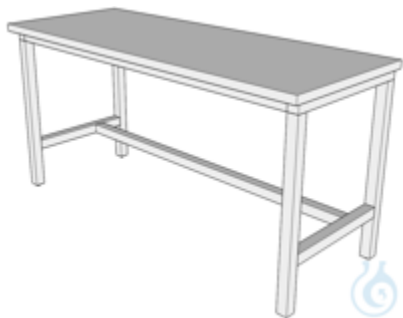
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T600 Composite Ceramics

Order-No.: 4711308504560



Dimensions: 1800x600x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

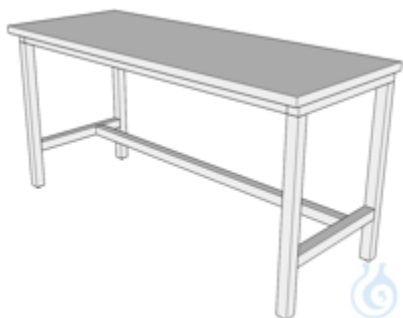
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T600 Solid core D30

Order-No.: 4711308504460



Dimensions: 1800x600x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

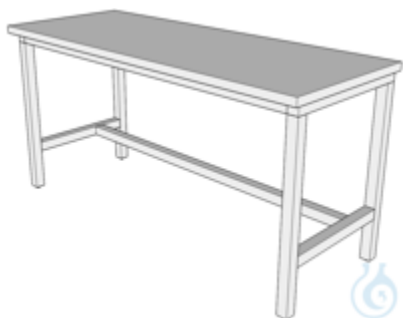
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T600 PP

Order-No.: 4711308504360



Dimensions: 1800x600x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

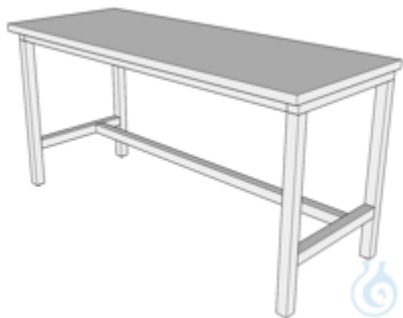
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T600 HPL

Order-No.: 4711308504260



Dimensions: 1800x600x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

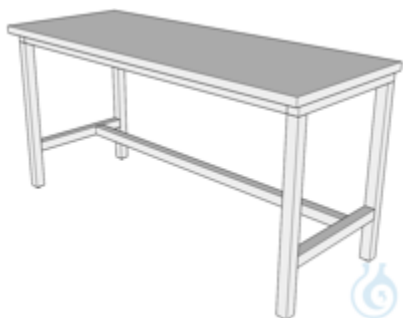
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1800/T600 Melamin

Order-No.: 4711308504160



Dimensions: 1800x600x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

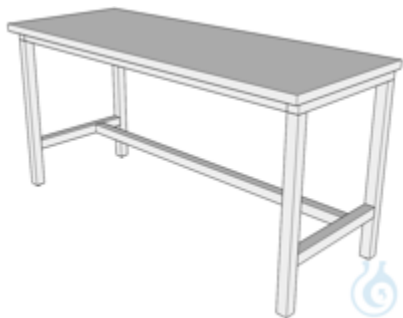
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T600 Stoneware

Order-No.: 471130850376W



Dimensions: 1500x600x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

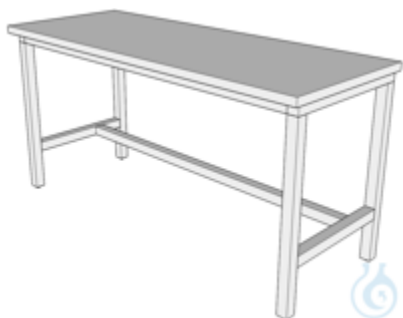
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T600 Stoneware

Order-No.: 4711308503760



Dimensions: 1500x600x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

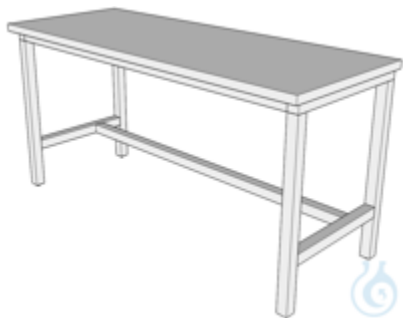
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T600 Stainless steel

Order-No.: 471130850366W



Dimensions: 1500x600x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

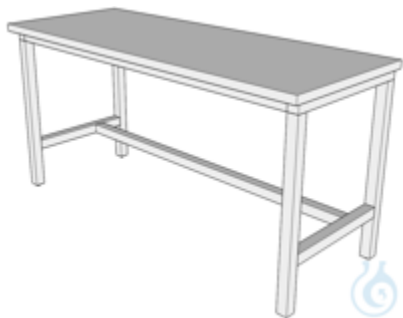
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T600 Composite Ceramics

Order-No.: 471130850356W



Dimensions: 1500x600x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

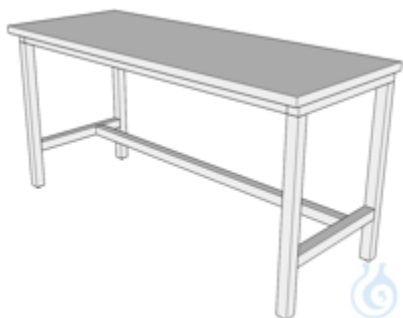
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T600 Solid core D30

Order-No.: 471130850346W



Dimensions: 1500x600x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

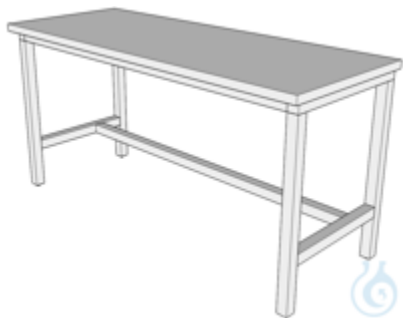
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T600 PP

Order-No.: 471130850336W



Dimensions: 1500x600x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

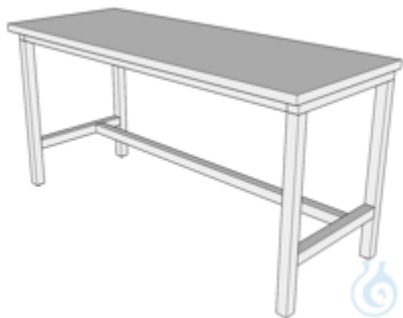
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T600 HPL

Order-No.: 471130850326W



Dimensions: 1500x600x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

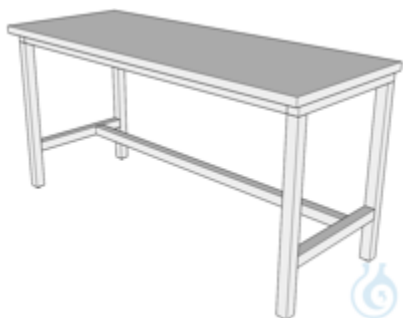
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T600 Stainless steel

Order-No.: 471130850366O



Dimensions: 1500x600x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

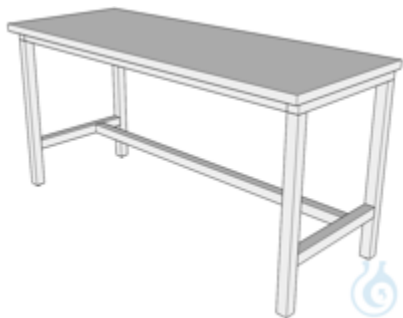
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T600 Composite Ceramics

Order-No.: 4711308503560



Dimensions: 1500x600x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

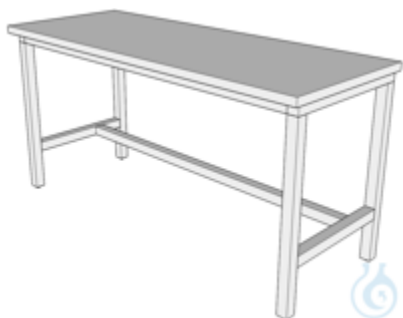
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T600 Solid core D30

Order-No.: 4711308503460



Dimensions: 1500x600x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

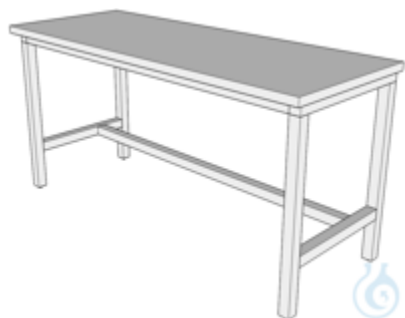
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T600 PP

Order-No.: 4711308503360



Dimensions: 1500x600x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

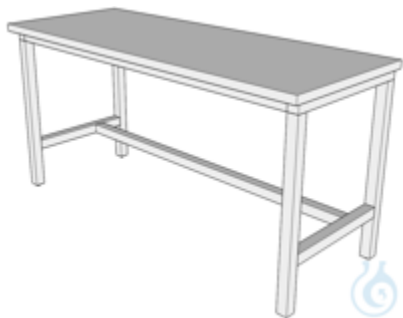
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T600 HPL

Order-No.: 4711308503260



Dimensions: 1500x600x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

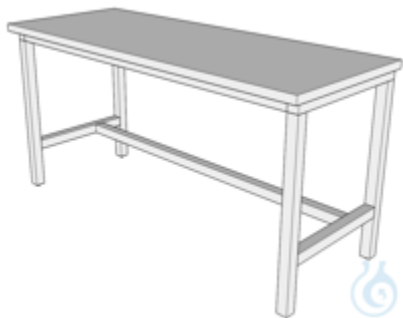
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1500/T600 Melamin

Order-No.: 4711308503160



Dimensions: 1500x600x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

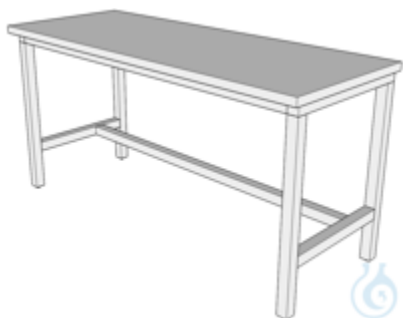
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T600 Stoneware

Order-No.: 471130850276W



Dimensions: 1200x600x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

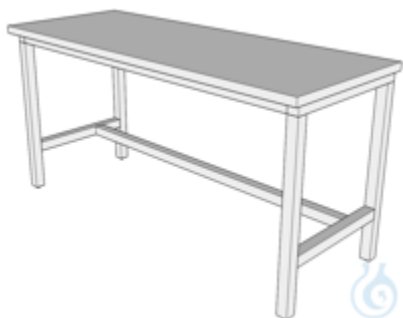
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T600 Stainless steel

Order-No.: 471130850266W



Dimensions: 1200x600x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

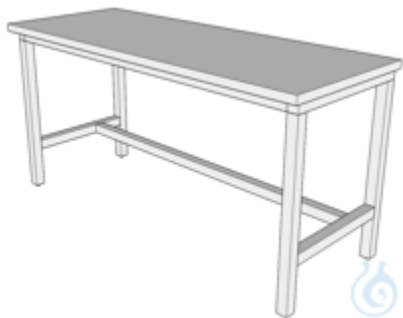
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T600 Composite Ceramics

Order-No.: 471130850256W



Dimensions: 1200x600x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

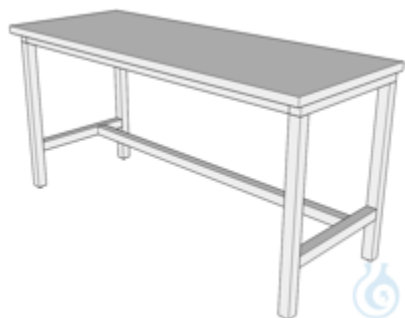
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T600 Solid core D30

Order-No.: 471130850246W



Dimensions: 1200x600x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

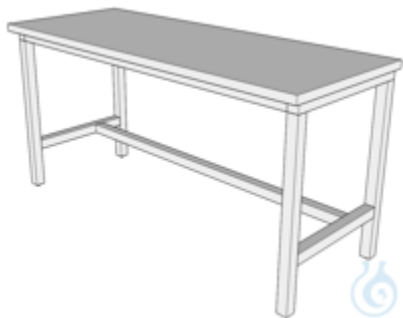
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T600 PP

Order-No.: 471130850236W



Dimensions: 1200x600x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

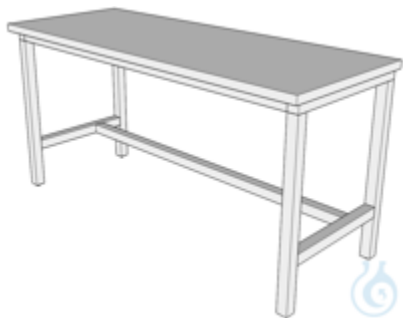
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T600 HPL

Order-No.: 471130850226W



Dimensions: 1200x600x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

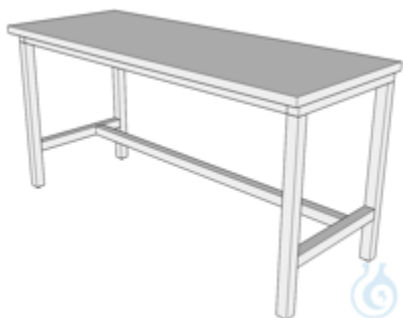
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T600 Stoneware

Order-No.: 4711308502760



Dimensions: 1200x600x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

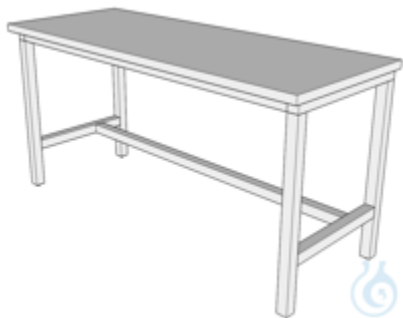
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T600 Stainless steel

Order-No.: 471130850266O



Dimensions: 1200x600x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

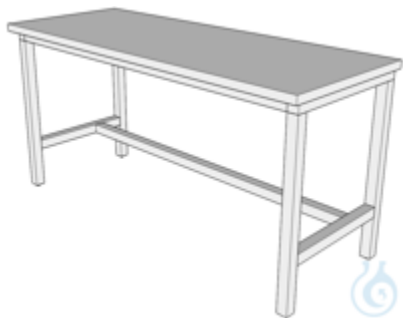
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T600 Composite Ceramics

Order-No.: 4711308502560



Dimensions: 1200x600x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

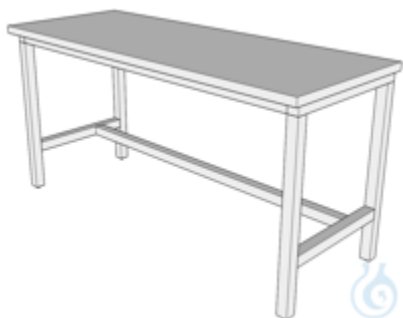
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T600 Solid core D30

Order-No.: 4711308502460



Dimensions: 1200x600x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

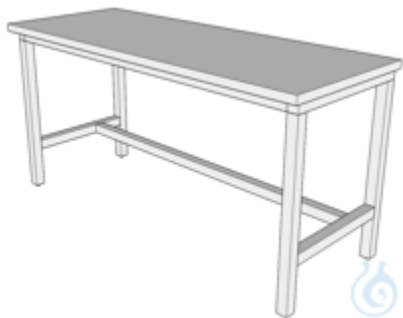
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T600 PP

Order-No.: 471130850236O



Dimensions: 1200x600x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

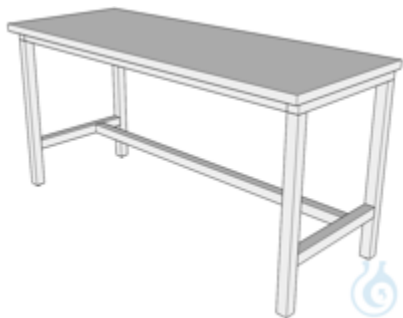
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T600 HPL

Order-No.: 4711308502260



Dimensions: 1200x600x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

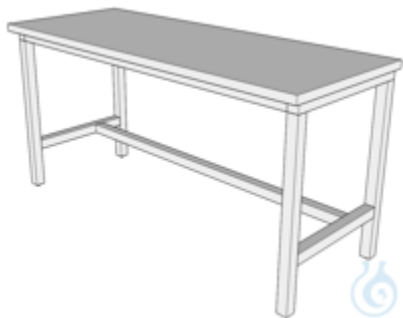
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1200/T600 Melamin

Order-No.: 471130850216O



Dimensions: 1200x600x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

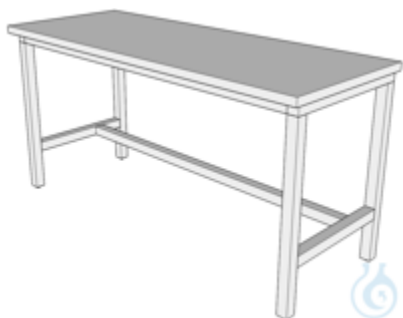
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T600 Stoneware

Order-No.: 471130850176W



Dimensions: 1000x600x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

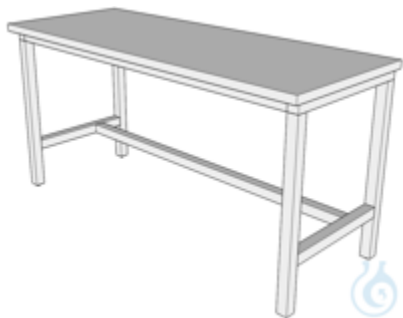
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T600 Stainless steel

Order-No.: 471130850166W



Dimensions: 1000x600x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

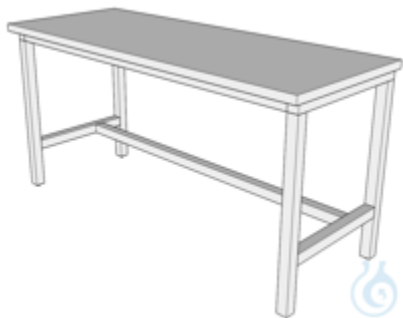
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T600 Composite Ceramics

Order-No.: 471130850156W



Dimensions: 1000x600x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

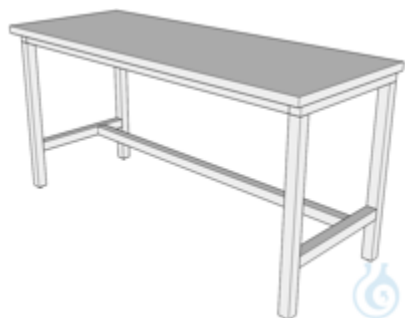
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T600 Solid core D30

Order-No.: 471130850146W



Dimensions: 1000x600x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

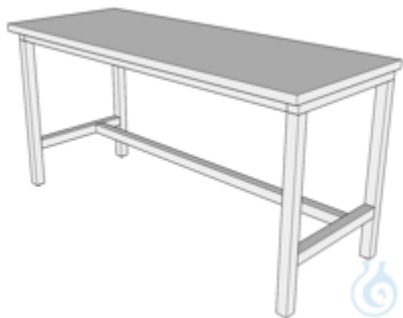
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T600 PP

Order-No.: 471130850136W



Dimensions: 1000x600x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

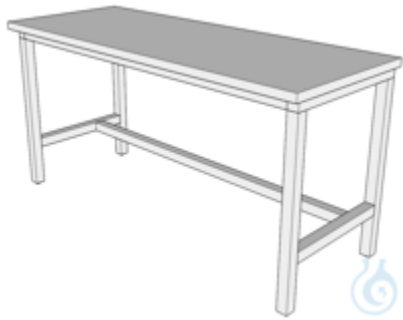
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T600 HPL

Order-No.: 471130850126W



Dimensions: 1000x600x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

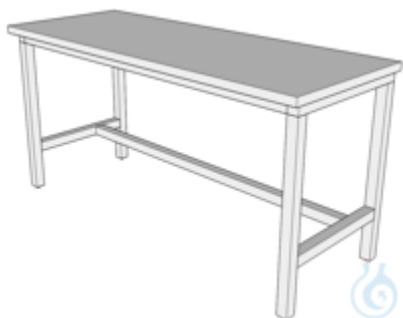
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T600 Stoneware

Order-No.: 471130850176O



Dimensions: 1000x600x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

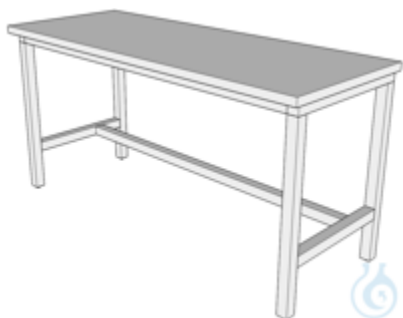
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T600 Stainless steel

Order-No.: 471130850166O



Dimensions: 1000x600x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

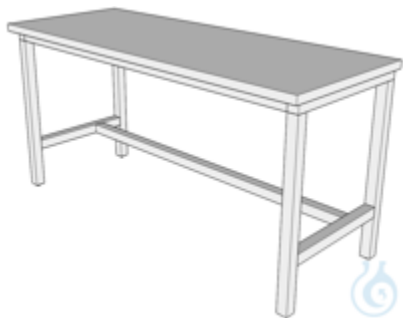
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T600 Composite Ceramics

Order-No.: 471130850156O



Dimensions: 1000x600x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

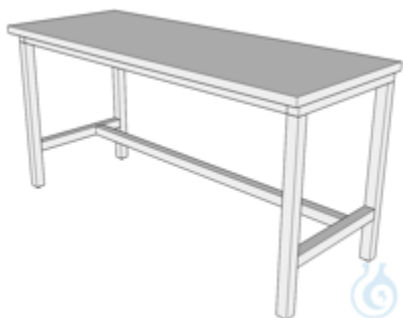
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T600 Solid core D30

Order-No.: 4711308501460



Dimensions: 1000x600x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

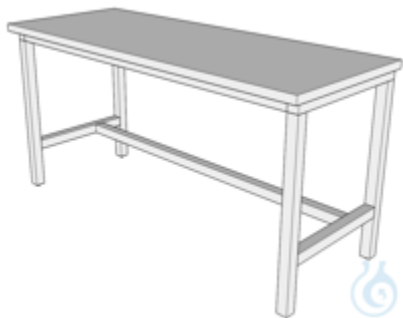
Load capacity max.100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T600 PP

Order-No.: 4711308501360



Dimensions: 1000x600x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

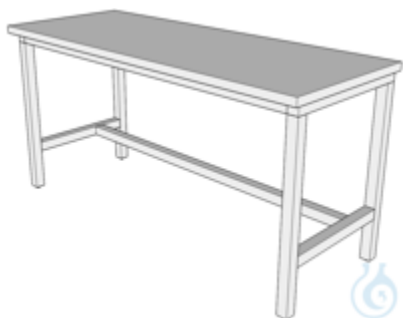
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T600 HPL

Order-No.: 4711308501260



Dimensions: 1000x600x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

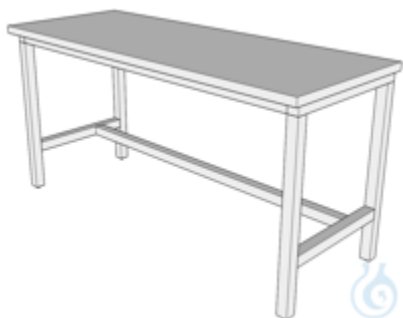
Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory bench A-leg L1000/T600 Melamin

Order-No.: 4711308501160



Dimensions: 1000x600x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated A-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T900 Stoneware

Order-No.: 471130801679W



Dimensions: 1800x900x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T900 Stainless steel

Order-No.: 471130801669W



Dimensions: 1800x900x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T900 Composite Ceramics

Order-No.: 471130801659W



Dimensions: 1800x900x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T900 Solid core D30

Order-No.: 471130801649W



Dimensions: 1800x900x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T900 Stoneware

Order-No.: 4711308016790



Dimensions: 1800x900x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T900 Stainless steel

Order-No.: 4711308016690



Dimensions: 1800x900x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T900 Composite Ceramics

Order-No.: 4711308016590



Dimensions: 1800x900x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T750 Stoneware

Order-No.: 471130801677W



Dimensions: 1800x750x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T750 Stainless steel

Order-No.: 471130801667W



Dimensions: 1800x750x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T750 Composite Ceramics

Order-No.: 471130801657W



Dimensions: 1800x750x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T750 Stoneware

Order-No.: 4711308016770



Dimensions: 1800x750x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T750 Stainless steel

Order-No.: 4711308016670



Dimensions: 1800x750x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T750 Composite Ceramics

Order-No.: 4711308016570



Dimensions: 1800x750x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T900 PP

Order-No.: 471130801639W



Dimensions: 1800x900x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T900 HPL

Order-No.: 471130801629W



Dimensions: 1800x900x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T900 Solid core D30

Order-No.: 4711308016490



Dimensions: 1800x900x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T900 PP

Order-No.: 4711308016390



Dimensions: 1800x900x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T900 HPL

Order-No.: 4711308016290



Dimensions: 1800x900x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T900 Melamin

Order-No.: 4711308016190



Dimensions: 1800x900x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T750 Solid core D30

Order-No.: 471130801647W



Dimensions: 1800x750x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T750 PP

Order-No.: 471130801637W



Dimensions: 1800x750x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T750 HPL

Order-No.: 471130801627W



Dimensions: 1800x750x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T750 Solid core D30

Order-No.: 4711308016470



Dimensions: 1800x750x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T750 PP

Order-No.: 4711308016370



Dimensions: 1800x750x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T750 HPL

Order-No.: 4711308016270



Dimensions: 1800x750x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T750 Melamin

Order-No.: 4711308016170



Dimensions: 1800x750x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T900 Stoneware

Order-No.: 471130801579W



Dimensions: 1500x900x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T900 Stainless steel

Order-No.: 471130801569W



Dimensions: 1500x900x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T900 Composite Ceramics

Order-No.: 471130801559W



Dimensions: 1500x900x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,5 m

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T900 Stoneware

Order-No.: 4711308015790



Dimensions: 1500x900x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T900 Stainless steel

Order-No.: 4711308015690



Dimensions: 1500x900x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T900 Composite Ceramics

Order-No.: 4711308015590



Dimensions: 1500x900x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,5 m

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T750 Stoneware

Order-No.: 471130801577W



Dimensions: 1500x750x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T750 Stainless steel

Order-No.: 471130801567W



Dimensions: 1500x750x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,5 m

Depth..... 750 mm

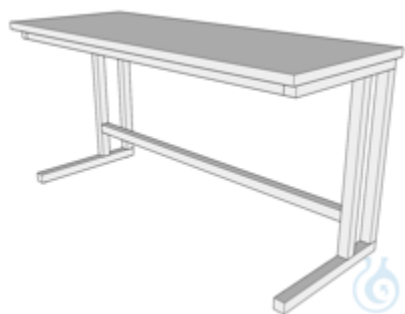
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T750 Composite Ceramics

Order-No.: 471130801557W



Dimensions: 1500x750x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,5 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T750 Stoneware

Order-No.: 4711308015770



Dimensions: 1500x750x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,5 m

Depth..... 750 mm

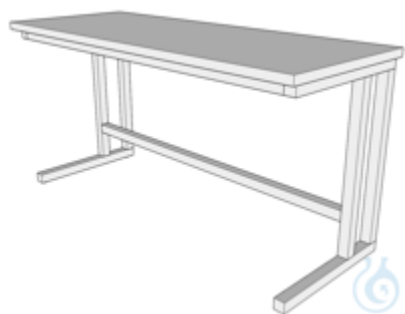
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T750 Stainless steel

Order-No.: 4711308015670



Dimensions: 1500x750x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T750 Composite Ceramics

Order-No.: 4711308015570



Dimensions: 1500x750x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,5 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T900 Solid core D30

Order-No.: 471130801549W



Dimensions: 1500x900x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T900 PP

Order-No.: 471130801539W



Dimensions: 1500x900x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T900 HPL

Order-No.: 471130801529W



Dimensions: 1500x900x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T900 Solid core D30

Order-No.: 4711308015490



Dimensions: 1500x900x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T900 PP

Order-No.: 4711308015390



Dimensions: 1500x900x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,5 m

Depth..... 900 mm

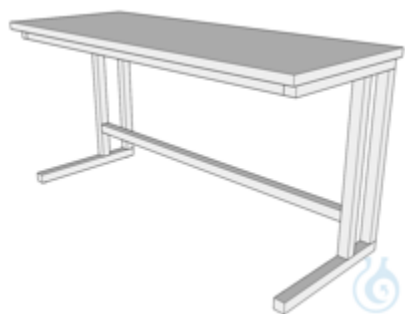
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T900 HPL

Order-No.: 4711308015290



Dimensions: 1500x900x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T900 Melamin

Order-No.: 4711308015190



Dimensions: 1500x900x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T750 Solid core D30

Order-No.: 471130801547W



Dimensions: 1500x750x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T750 PP

Order-No.: 471130801537W



Dimensions: 1500x750x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T750 HPL

Order-No.: 471130801527W



Dimensions: 1500x750x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T750 Solid core D30

Order-No.: 4711308015470



Dimensions: 1500x750x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T750 PP

Order-No.: 4711308015370



Dimensions: 1500x750x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T750 HPL

Order-No.: 4711308015270



Dimensions: 1500x750x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,5 m

Depth..... 750 mm

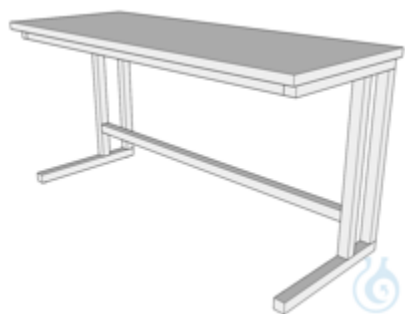
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T750 Melamin

Order-No.: 4711308015170



Dimensions: 1500x750x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,5 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T900 Stainless steel

Order-No.: 471130801469W



Dimensions: 1200x900x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T900 Composite Ceramics

Order-No.: 471130801459W



Dimensions: 1200x900x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T900 Stoneware

Order-No.: 4711308014790



Dimensions: 1200x900x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T900 Stainless steel

Order-No.: 4711308014690



Dimensions: 1200x900x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T900 Composite Ceramics

Order-No.: 4711308014590



Dimensions: 1200x900x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T750 Stoneware

Order-No.: 471130801477W



Dimensions: 1200x750x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T750 Stainless steel

Order-No.: 471130801467W



Dimensions: 1200x750x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

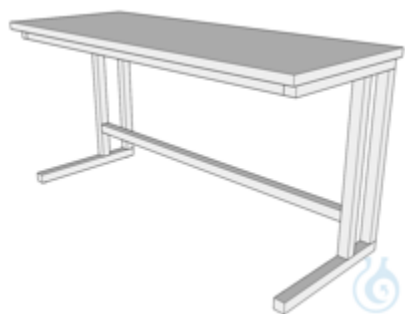
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T750 Composite Ceramics

Order-No.: 471130801457W



Dimensions: 1200x750x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T900 Stoneware

Order-No.: 471130801479W



Dimensions: 1200x900x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 900 mm

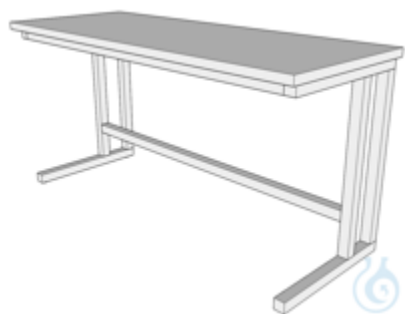
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T750 Stoneware

Order-No.: 4711308014770



Dimensions: 1200x750x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T750 Stainless steel

Order-No.: 4711308014670



Dimensions: 1200x750x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T900 Solid core D30

Order-No.: 471130801449W



Dimensions: 1200x900x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T900 PP

Order-No.: 471130801439W



Dimensions: 1200x900x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T900 HPL

Order-No.: 471130801429W



Dimensions: 1200x900x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T900 Solid core D30

Order-No.: 4711308014490



Dimensions: 1200x900x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T900 PP

Order-No.: 4711308014390



Dimensions: 1200x900x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T900 HPL

Order-No.: 4711308014290



Dimensions: 1200x900x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T900 Melamin

Order-No.: 4711308014190



Dimensions: 1200x900x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T750 Solid core D30

Order-No.: 471130801447W



Dimensions: 1200x750x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T750 PP

Order-No.: 471130801437W



Dimensions: 1200x750x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T900 Stoneware

Order-No.: 471130801379W



Dimensions: 1000x900x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1 m

Depth..... 900 mm

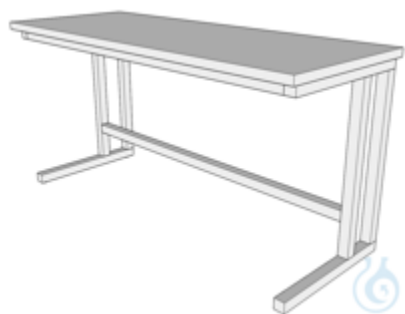
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T900 Stainless steel

Order-No.: 471130801369W



Dimensions: 1000x900x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T900 Composite Ceramics

Order-No.: 471130801359W



Dimensions: 1000x900x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T900 Stoneware

Order-No.: 4711308013790



Dimensions: 1000x900x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T900 Stainless steel

Order-No.: 4711308013690



Dimensions: 1000x900x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T900 Composite Ceramics

Order-No.: 4711308013590



Dimensions: 1000x900x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T750 Stoneware

Order-No.: 471130801377W



Dimensions: 1000x750x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T750 Stainless steel

Order-No.: 471130801367W



Dimensions: 1000x750x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1 m

Depth..... 750 mm

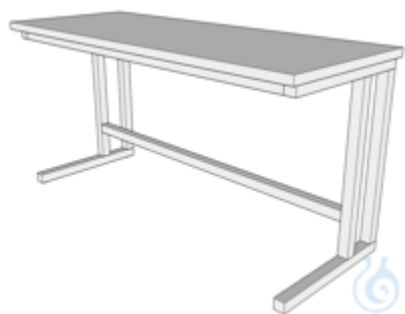
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T750 Stoneware

Order-No.: 4711308013770



Dimensions: 1000x750x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1 m

Depth..... 750 mm

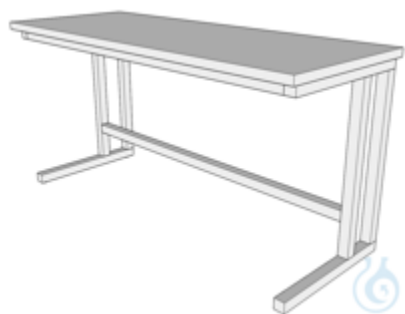
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T750 Stainless steel

Order-No.: 4711308013670



Dimensions: 1000x750x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T750 HPL

Order-No.: 471130801427W



Dimensions: 1200x750x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T750 Composite Ceramics

Order-No.: 4711308014570



Dimensions: 1200x750x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T750 Solid core D30

Order-No.: 4711308014470



Dimensions: 1200x750x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T750 PP

Order-No.: 4711308014370



Dimensions: 1200x750x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T750 HPL

Order-No.: 4711308014270



Dimensions: 1200x750x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T750 Melamin

Order-No.: 4711308014170



Dimensions: 1200x750x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T900 Solid core D30

Order-No.: 471130801349W



Dimensions: 1000x900x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T900 PP

Order-No.: 471130801339W



Dimensions: 1000x900x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T900 HPL

Order-No.: 471130801329W



Dimensions: 1000x900x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1 m

Depth..... 900 mm

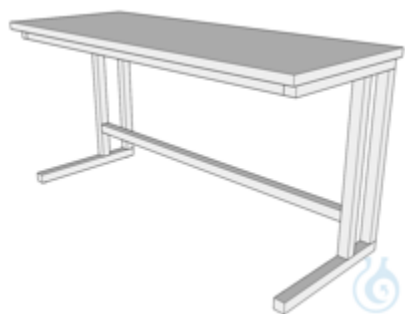
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T900 Solid core D30

Order-No.: 4711308013490



Dimensions: 1000x900x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T900 PP

Order-No.: 4711308013390



Dimensions: 1000x900x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T900 HPL

Order-No.: 4711308013290



Dimensions: 1000x900x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T900 Melamin

Order-No.: 4711308013190



Dimensions: 1000x900x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T750 Composite Ceramics

Order-No.: 471130801357W



Dimensions: 1000x750x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T750 Solid core D30

Order-No.: 471130801347W



Dimensions: 1000x750x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T750 PP

Order-No.: 471130801337W



Dimensions: 1000x750x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T750 HPL

Order-No.: 471130801327W



Dimensions: 1000x750x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T750 Composite Ceramics

Order-No.: 4711308013570



Dimensions: 1000x750x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T750 Solid core D30

Order-No.: 4711308013470



Dimensions: 1000x750x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T750 PP

Order-No.: 4711308013370



Dimensions: 1000x750x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T750 HPL

Order-No.: 4711308013270



Dimensions: 1000x750x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T750 Melamin

Order-No.: 4711308013170



Dimensions: 1000x750x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T900 Stoneware

Order-No.: 471130801279W



Dimensions: 1800x900x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T900 Stainless steel

Order-No.: 471130801269W



Dimensions: 1800x900x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T900 Composite Ceramics

Order-No.: 471130801259W



Dimensions: 1800x900x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....900 mm

Height.....750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T900 Stoneware

Order-No.: 4711308012790



Dimensions: 1800x900x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T900 Stainless steel

Order-No.: 4711308012690



Dimensions: 1800x900x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T750 Stoneware

Order-No.: 471130801277W



Dimensions: 1800x750x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T750 Stainless steel

Order-No.: 471130801267W



Dimensions: 1800x750x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

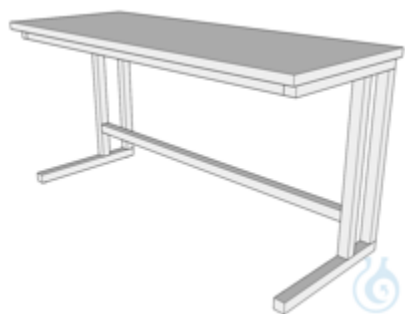
Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T750 Stoneware

Order-No.: 4711308012770



Dimensions: 1800x750x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T750 Stainless steel

Order-No.: 4711308012670



Dimensions: 1800x750x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T900 Solid core D30

Order-No.: 471130801249W



Dimensions: 1800x900x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T900 PP

Order-No.: 471130801239W



Dimensions: 1800x900x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T900 HPL

Order-No.: 471130801229W



Dimensions: 1800x900x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T900 Composite Ceramics

Order-No.: 4711308012590



Dimensions: 1800x900x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....900 mm

Height.....750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T900 Solid core D30

Order-No.: 4711308012490



Dimensions: 1800x900x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T900 PP

Order-No.: 4711308012390



Dimensions: 1800x900x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T900 HPL

Order-No.: 4711308012290



Dimensions: 1800x900x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T900 Melamin

Order-No.: 4711308012190



Dimensions: 1800x900x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,8 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T750 Composite Ceramics

Order-No.: 471130801257W



Dimensions: 1800x750x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....750 mm

Height.....750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T750 Solid core D30

Order-No.: 471130801247W



Dimensions: 1800x750x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T750 PP

Order-No.: 471130801237W



Dimensions: 1800x750x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T750 HPL

Order-No.: 471130801227W



Dimensions: 1800x750x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T750 Composite Ceramics

Order-No.: 4711308012570



Dimensions: 1800x750x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....750 mm

Height.....750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T750 Solid core D30

Order-No.: 4711308012470



Dimensions: 1800x750x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T750 PP

Order-No.: 4711308012370



Dimensions: 1800x750x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T750 HPL

Order-No.: 4711308012270



Dimensions: 1800x750x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T750 Melamin

Order-No.: 4711308012170



Dimensions: 1800x750x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,8 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T900 Stoneware

Order-No.: 471130801179W



Dimensions: 1500x900x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,5 m

Depth..... 900 mm

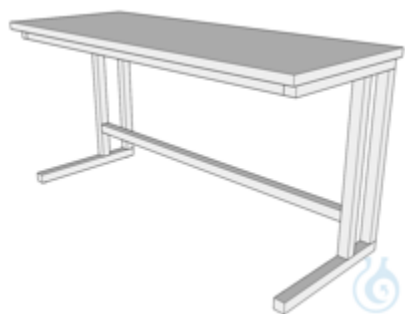
Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T900 Stainless steel

Order-No.: 471130801169W



Dimensions: 1500x900x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T900 Stoneware

Order-No.: 4711308011790



Dimensions: 1500x900x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T900 Stainless steel

Order-No.: 4711308011690



Dimensions: 1500x900x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,5 m

Depth..... 900 mm

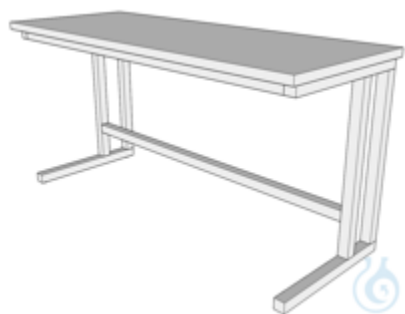
Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T750 Stoneware

Order-No.: 471130801177W



Dimensions: 1500x750x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,5 m

Depth..... 750 mm

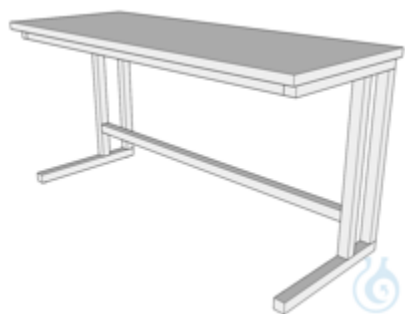
Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T750 Stainless steel

Order-No.: 471130801167W



Dimensions: 1500x750x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,5 m

Depth..... 750 mm

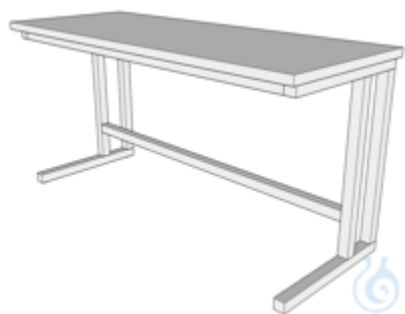
Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T750 Stoneware

Order-No.: 4711308011770



Dimensions: 1500x750x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,5 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T750 Stainless steel

Order-No.: 4711308011670



Dimensions: 1500x750x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,5 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T900 Composite Ceramics

Order-No.: 471130801159W



Dimensions: 1500x900x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,5 m

Depth.....900 mm

Height.....750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T900 Solid core D30

Order-No.: 471130801149W



Dimensions: 1500x900x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T900 PP

Order-No.: 471130801139W



Dimensions: 1500x900x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T900 HPL

Order-No.: 471130801129W



Dimensions: 1500x900x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T900 Composite Ceramics

Order-No.: 4711308011590



Dimensions: 1500x900x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,5 m

Depth.....900 mm

Height.....750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T900 Solid core D30

Order-No.: 4711308011490



Dimensions: 1500x900x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T900 PP

Order-No.: 4711308011390



Dimensions: 1500x900x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T900 HPL

Order-No.: 4711308011290



Dimensions: 1500x900x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T900 Melamin

Order-No.: 4711308011190



Dimensions: 1500x900x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,5 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T750 Composite Ceramics

Order-No.: 471130801157W



Dimensions: 1500x750x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,5 m

Depth.....750 mm

Height.....750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T750 Solid core D30

Order-No.: 471130801147W



Dimensions: 1500x750x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,5 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T750 PP

Order-No.: 471130801137W



Dimensions: 1500x750x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,5 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T750 HPL

Order-No.: 471130801127W



Dimensions: 1500x750x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,5 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T750 Composite Ceramics

Order-No.: 4711308011570



Dimensions: 1500x750x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,5 m

Depth.....750 mm

Height.....750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T750 Solid core D30

Order-No.: 4711308011470



Dimensions: 1500x750x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,5 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T750 PP

Order-No.: 4711308011370



Dimensions: 1500x750x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,5 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T750 HPL

Order-No.: 4711308011270



Dimensions: 1500x750x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,5 m

Depth..... 750 mm

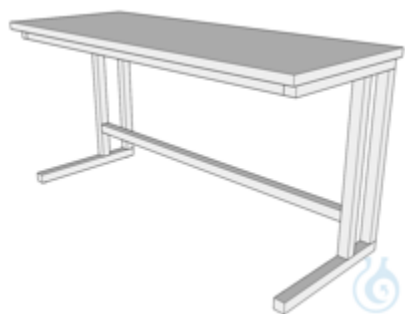
Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T750 Melamin

Order-No.: 4711308011170



Dimensions: 1500x750x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,5 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T900 Stoneware

Order-No.: 471130801079W



Dimensions: 1200x900x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T900 Stainless steel

Order-No.: 471130801069W



Dimensions: 1200x900x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T900 Stoneware

Order-No.: 4711308010790



Dimensions: 1200x900x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T900 Stainless steel

Order-No.: 4711308010690



Dimensions: 1200x900x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T750 Stoneware

Order-No.: 471130801077W



Dimensions: 1200x750x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T750 Stainless steel

Order-No.: 471130801067W



Dimensions: 1200x750x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

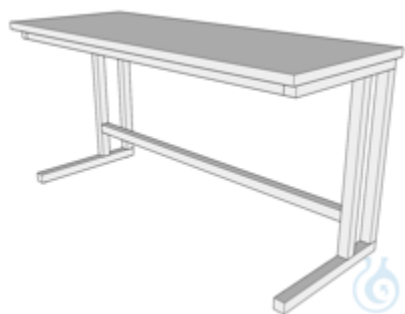
Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T750 Stoneware

Order-No.: 4711308010770



Dimensions: 1200x750x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T900 Composite Ceramics

Order-No.: 471130801059W



Dimensions: 1200x900x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....900 mm

Height.....750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T900 Solid core D30

Order-No.: 471130801049W



Dimensions: 1200x900x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T900 PP

Order-No.: 471130801039W



Dimensions: 1200x900x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T900 HPL

Order-No.: 471130801029W



Dimensions: 1200x900x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T900 Composite Ceramics

Order-No.: 4711308010590



Dimensions: 1200x900x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....900 mm

Height.....750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T900 Solid core D30

Order-No.: 4711308010490



Dimensions: 1200x900x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T900 PP

Order-No.: 4711308010390



Dimensions: 1200x900x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T900 HPL

Order-No.: 4711308010290



Dimensions: 1200x900x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T900 Melamin

Order-No.: 4711308010190



Dimensions: 1200x900x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,2 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T750 Composite Ceramics

Order-No.: 471130801057W



Dimensions: 1200x750x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....750 mm

Height.....750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T750 Solid core D30

Order-No.: 471130801047W



Dimensions: 1200x750x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,2 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T750 PP

Order-No.: 471130801037W



Dimensions: 1200x750x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T750 HPL

Order-No.: 471130801027W



Dimensions: 1200x750x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 750 mm

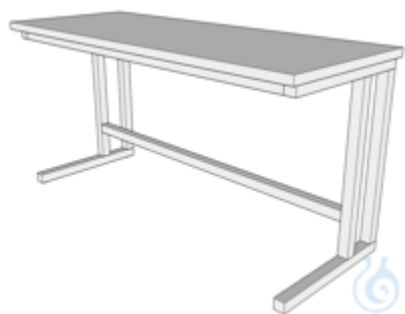
Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T750 Stainless steel

Order-No.: 4711308010670



Dimensions: 1200x750x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

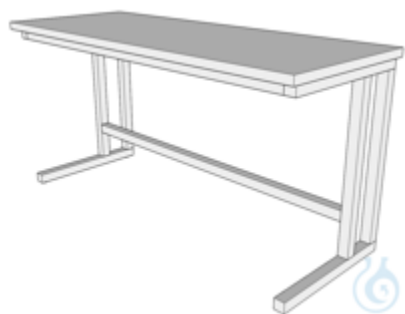
Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T750 Composite Ceramics

Order-No.: 4711308010570



Dimensions: 1200x750x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,2 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T750 Solid core D30

Order-No.: 4711308010470



Dimensions: 1200x750x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,2 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T750 PP

Order-No.: 4711308010370



Dimensions: 1200x750x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T750 HPL

Order-No.: 4711308010270



Dimensions: 1200x750x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T750 Melamin

Order-No.: 4711308010170



Dimensions: 1200x750x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,2 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T900 Stoneware

Order-No.: 471130800979W



Dimensions: 1000x900x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T900 Stainless steel

Order-No.: 471130800969W



Dimensions: 1000x900x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T900 Stoneware

Order-No.: 4711308009790



Dimensions: 1000x900x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1000 mm

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T900 Stainless steel

Order-No.: 4711308009690



Dimensions: 1000x900x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T750 Stoneware

Order-No.: 471130800977W



Dimensions: 1000x750x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T750 Stoneware

Order-No.: 4711308009770



Dimensions: 1000x750x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T600 Stoneware

Order-No.: 471130800876W



Dimensions: 1800x600x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T600 Stainless steel

Order-No.: 471130800866W



Dimensions: 1800x600x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T600 Composite Ceramics

Order-No.: 471130800856W



Dimensions: 1800x600x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T600 Stoneware

Order-No.: 4711308008760



Dimensions: 1800x600x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T600 Stainless steel

Order-No.: 4711308008660



Dimensions: 1800x600x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T900 Composite Ceramics

Order-No.: 471130800959W



Dimensions: 1000x900x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T900 Solid core D30

Order-No.: 471130800949W



Dimensions: 1000x900x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T900 PP

Order-No.: 471130800939W



Dimensions: 1000x900x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T900 HPL

Order-No.: 471130800929W



Dimensions: 1000x900x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T900 Composite Ceramics

Order-No.: 4711308009590



Dimensions: 1000x900x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T900 Solid core D30

Order-No.: 4711308009490



Dimensions: 1000x900x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T900 PP

Order-No.: 4711308009390



Dimensions: 1000x900x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T900 HPL

Order-No.: 4711308009290



Dimensions: 1000x900x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1 m

Depth..... 900 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T900 Melamin

Order-No.: 4711308009190



Dimensions: 1000x900x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1 m

Depth..... 900 mm

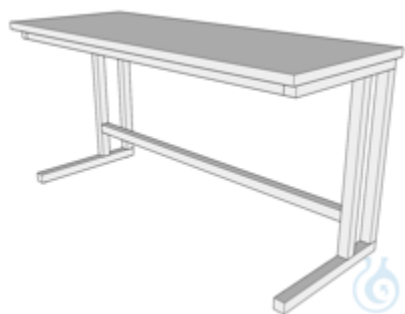
Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T750 Stainless steel

Order-No.: 471130800967W



Dimensions: 1000x750x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T750 Composite Ceramics

Order-No.: 471130800957W



Dimensions: 1000x750x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T750 Solid core D30

Order-No.: 471130800947W



Dimensions: 1000x750x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T750 PP

Order-No.: 471130800937W



Dimensions: 1000x750x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T750 HPL

Order-No.: 471130800927W



Dimensions: 1000x750x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T750 Stainless steel

Order-No.: 4711308009670



Dimensions: 1000x750x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T750 Composite Ceramics

Order-No.: 4711308009570



Dimensions: 1000x750x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T750 Solid core D30

Order-No.: 4711308009470



Dimensions: 1000x750x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T750 PP

Order-No.: 4711308009370



Dimensions: 1000x750x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T750 HPL

Order-No.: 4711308009270



Dimensions: 1000x750x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1 m

Depth..... 750 mm

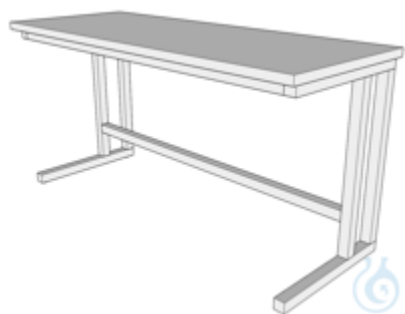
Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T750 Melamin

Order-No.: 4711308009170



Dimensions: 1000x750x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1 m

Depth..... 750 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T600 Solid core D30

Order-No.: 471130800846W



Dimensions: 1800x600x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T600 PP

Order-No.: 471130800836W



Dimensions: 1800x600x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T600 HPL

Order-No.: 471130800826W



Dimensions: 1800x600x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T600 Composite Ceramics

Order-No.: 471130800856O



Dimensions: 1800x600x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T600 Solid core D30

Order-No.: 4711308008460



Dimensions: 1800x600x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T600 PP

Order-No.: 4711308008360



Dimensions: 1800x600x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T600 HPL

Order-No.: 4711308008260



Dimensions: 1800x600x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1800/T600 Melamin

Order-No.: 4711308008160



Dimensions: 1800x600x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T600 Stoneware

Order-No.: 471130800776W



Dimensions: 1500x600x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T600 Stainless steel

Order-No.: 471130800766W



Dimensions: 1500x600x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T600 Composite Ceramics

Order-No.: 471130800756W



Dimensions: 1500x600x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,5 m

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T600 Solid core D30

Order-No.: 471130800746W



Dimensions: 1500x600x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T600 PP

Order-No.: 471130800736W



Dimensions: 1500x600x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T600 HPL

Order-No.: 471130800726W



Dimensions: 1500x600x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T600 Stoneware

Order-No.: 4711308007760



Dimensions: 1500x600x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T600 Stoneware

Order-No.: 4711308006760



Dimensions: 1200x600x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T600 Stainless steel

Order-No.: 471130800666O



Dimensions: 1200x600x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T600 Stainless steel

Order-No.: 471130800766O



Dimensions: 1500x600x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T600 Composite Ceramics

Order-No.: 4711308007560



Dimensions: 1500x600x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,5 m

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T600 Solid core D30

Order-No.: 4711308007460



Dimensions: 1500x600x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T600 PP

Order-No.: 4711308007360



Dimensions: 1500x600x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T600 HPL

Order-No.: 4711308007260



Dimensions: 1500x600x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1500/T600 Melamin

Order-No.: 4711308007160



Dimensions: 1500x600x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,5 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T600 Stoneware

Order-No.: 471130800676W



Dimensions: 1200x600x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T600 Stainless steel

Order-No.: 471130800666W



Dimensions: 1200x600x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T600 PP

Order-No.: 471130800636W



Dimensions: 1200x600x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T600 HPL

Order-No.: 471130800626W



Dimensions: 1200x600x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T600 Composite Ceramics

Order-No.: 471130800656O



Dimensions: 1200x600x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T600 Solid core D30

Order-No.: 4711308006460



Dimensions: 1200x600x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T600 PP

Order-No.: 4711308006360



Dimensions: 1200x600x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T600 HPL

Order-No.: 4711308006260



Dimensions: 1200x600x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T600 Melamin

Order-No.: 4711308006160



Dimensions: 1200x600x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T600 Stoneware

Order-No.: 471130800576W



Dimensions: 1000x600x900 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1 m

Depth..... 600 mm

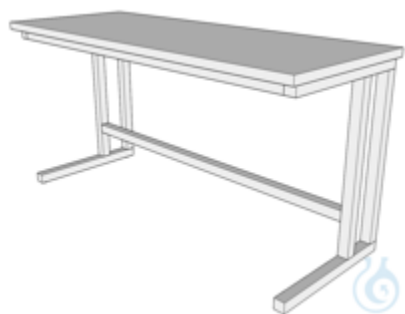
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T600 Stainless steel

Order-No.: 471130800566W



Dimensions: 1000x600x900 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T600 Composite Ceramics

Order-No.: 471130800556W



Dimensions: 1000x600x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T600 Solid core D30

Order-No.: 471130800546W



Dimensions: 1000x600x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T600 PP

Order-No.: 471130800536W



Dimensions: 1000x600x900 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T600 HPL

Order-No.: 471130800526W



Dimensions: 1000x600x900 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T600 Stoneware

Order-No.: 471130800476W



Dimensions: 1800x600x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T600 Stainless steel

Order-No.: 471130800466W



Dimensions: 1800x600x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T600 Stoneware

Order-No.: 4711308004760



Dimensions: 1800x600x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T600 Stoneware

Order-No.: 4711308005760



Dimensions: 1000x600x900 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T600 Stainless steel

Order-No.: 471130800566O



Dimensions: 1000x600x900 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1 m

Depth..... 600 mm

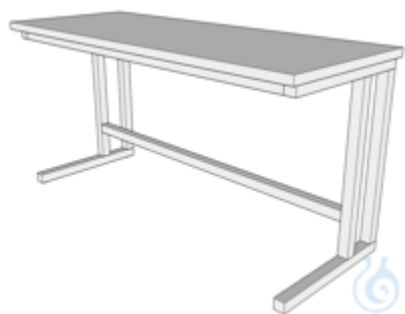
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T600 Composite Ceramics

Order-No.: 471130800556O



Dimensions: 1000x600x900 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T600 Solid core D30

Order-No.: 4711308005460



Dimensions: 1000x600x900 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T600 PP

Order-No.: 4711308005360



Dimensions: 1000x600x900 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T600 HPL

Order-No.: 4711308005260



Dimensions: 1000x600x900 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1000/T600 Melamin

Order-No.: 4711308005160



Dimensions: 1000x600x900 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T600 Composite Ceramics

Order-No.: 471130800656W



Dimensions: 1200x600x900 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....600 mm

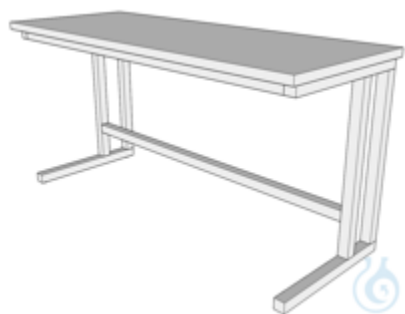
Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench C-leg L1200/T600 Solid core D30

Order-No.: 471130800646W



Dimensions: 1200x600x900 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded to standing height

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,2 m

Depth..... 600 mm

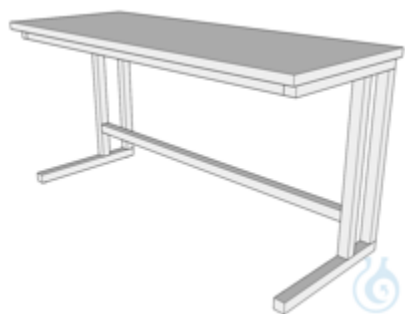
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T600 Composite Ceramics

Order-No.: 471130800456W



Dimensions: 1800x600x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....600 mm

Height.....750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T600 Solid core D30

Order-No.: 471130800446W



Dimensions: 1800x600x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T600 PP

Order-No.: 471130800436W



Dimensions: 1800x600x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T600 HPL

Order-No.: 471130800426W



Dimensions: 1800x600x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T600 Stainless steel

Order-No.: 471130800466O



Dimensions: 1800x600x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

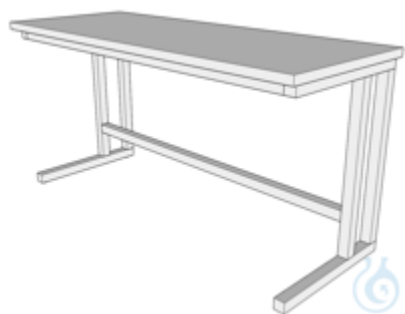
Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T600 Composite Ceramics

Order-No.: 471130800456O



Dimensions: 1800x600x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....600 mm

Height.....750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T600 Solid core D30

Order-No.: 4711308004460



Dimensions: 1800x600x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T600 PP

Order-No.: 4711308004360



Dimensions: 1800x600x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T600 HPL

Order-No.: 4711308004260



Dimensions: 1800x600x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1800/T600 Melamin

Order-No.: 4711308004160



Dimensions: 1800x600x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,8 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T600 Stoneware

Order-No.: 471130800376W



Dimensions: 1500x600x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,5 m

Depth..... 600 mm

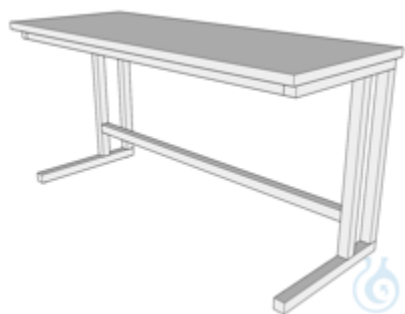
Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T600 Stainless steel

Order-No.: 471130800366W



Dimensions: 1500x600x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T600 Composite Ceramics

Order-No.: 471130800356W



Dimensions: 1500x600x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,5 m

Depth.....600 mm

Height.....750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T600 Solid core D30

Order-No.: 471130800346W



Dimensions: 1500x600x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T600 PP

Order-No.: 471130800336W



Dimensions: 1500x600x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T600 HPL

Order-No.: 471130800326W



Dimensions: 1500x600x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T600 Stoneware

Order-No.: 104748037



Dimensions: 1500x600x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T600 Stainless steel

Order-No.: 104748036



Dimensions: 1500x600x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T600 Composite Ceramics

Order-No.: 104748035



Dimensions: 1500x600x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T600 Solid core D30

Order-No.: 104748034



Dimensions: 1500x600x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T600 PP

Order-No.: 104748033



Dimensions: 1500x600x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T600 HPL

Order-No.: 104748032



Dimensions: 1500x600x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,5 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1500/T600 Melamin

Order-No.: 104748031



Dimensions: 1500x600x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,5 m

Depth..... 600 mm

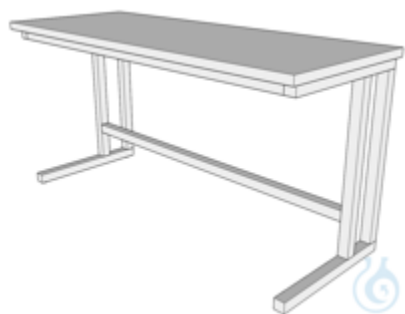
Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T600 Stoneware

Order-No.: 471130800276W



Dimensions: 1200x600x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T600 Stoneware

Order-No.: 4711308002760



Dimensions: 1200x600x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T600 Stainless steel

Order-No.: 471130800266W



Dimensions: 1200x600x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T600 Composite Ceramics

Order-No.: 471130800256W



Dimensions: 1200x600x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....600 mm

Height.....750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T600 Solid core D30

Order-No.: 471130800246W



Dimensions: 1200x600x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T600 PP

Order-No.: 471130800236W



Dimensions: 1200x600x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T600 HPL

Order-No.: 471130800226W



Dimensions: 1200x600x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T600 Stainless steel

Order-No.: 471130800266O



Dimensions: 1200x600x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T600 Composite Ceramics

Order-No.: 471130800256O



Dimensions: 1200x600x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....600 mm

Height.....750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T600 Solid core D30

Order-No.: 4711308002460



Dimensions: 1200x600x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T600 PP

Order-No.: 4711308002360



Dimensions: 1200x600x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T600 HPL

Order-No.: 4711308002260



Dimensions: 1200x600x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1200/T600 Melamin

Order-No.: 4711308002160



Dimensions: 1200x600x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1,2 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T600 Stoneware

Order-No.: 471130800176W



Dimensions: 1000x600x750 mm (WxLxH)

Worktop stoneware with a bulge

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T600 Stainless steel

Order-No.: 471130800166W



Dimensions: 1000x600x750 mm (WxLxH)

Stainless steel worktop with a bead

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T600 Composite Ceramics

Order-No.: 471130800156W



Dimensions: 1000x600x750 mm (WxLxH)

Worktop composite ceramics with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T600 Solid core D30

Order-No.: 471130800146W



Dimensions: 1000x600x750 mm (WxLxH)

Worktop full core D30 with a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T600 PP

Order-No.: 471130800136W



Dimensions: 1000x600x750 mm (WxLxH)

Worktop PP with a bulge beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T600 HPL

Order-No.: 471130800126W



Dimensions: 1000x600x750 mm (WxLxH)

HPL worktop with a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T600 Stoneware

Order-No.: 4711308001760



Dimensions: 1000x600x750 mm (WxLxH)

Worktop stoneware without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Stoneware

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T600 Stainless steel

Order-No.: 471130800166O



Dimensions: 1000x600x750 mm (WxLxH)

Stainless steel worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Stainless steel

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T600 Solid core D30

Order-No.: 4711308001460



Dimensions: 1000x600x750 mm (WxLxH)

Worktop full core d30 without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Solid core

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T600 PP

Order-No.: 4711308001360



Dimensions: 1000x600x750 mm (WxLxH)

Worktop PP without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Polypropylene

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T600 HPL

Order-No.: 4711308001260



Dimensions: 1000x600x750 mm (WxLxH)

HPL worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type HPL-coated

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T600 Melamin

Order-No.: 471130800116O



Dimensions: 1000x600x750 mm (WxLxH)

Melamine worktop without a beach

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max.100kg with static, evenly distributed load

Technical data

Product type Melamin

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T900 Stoneware

Order-No.: 4711305500459



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1x mixed battery, 1x eye shower with a shower head, basin on the right, drip surface left,

Corpus with center wall, 2-door (left and right)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Laboratory bench C-leg L1000/T600 Composite Ceramics

Order-No.: 471130800156O



Dimensions: 1000x600x750 mm (WxLxH)

Worktop composite ceramics without a wultrand

Powder-coated C-foot steel tube frame, firmly welded into seat work

levelable - to compensate for light fluids, color: light gray (similar to RAL 7035),

Load capacity max. 100kg with static, evenly distributed load

Technical data

Product type Composite ceramics

Length 1 m

Depth..... 600 mm

Height..... 750 mm

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T900 Stainless steel

Order-No.: 4711305500249



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1x mixed battery, 1x eye shower with a shower head, basin on the right, drip surface left,

Corpus with center wall, 2-door (left and right)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T900 Composite Ceramics

Order-No.: 4711305500239



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1x mixed battery, 1x eye shower with a shower head, basin on the right, drip surface left,

Corpus with center wall, 2-door (left and right)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T900 Solid core D30

Order-No.: 4711305500229



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1x mixed battery, 1x eye shower with a shower head, basin on the right, drip surface left,

Corpus with center wall, 2-door (left and right)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T900 PP

Order-No.: 4711305500219



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1x mixed battery, 1x eye shower with a shower head, basin on the right, drip surface left,

Corpus with center wall, 2-door (left and right)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T750 Stoneware

Order-No.: 4711305500457



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1x mixed battery, 1x eye shower with a shower head, basin on the right, drip surface left,

Corpus with center wall, 2-door (left and right)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T750 Stainless steel

Order-No.: 4711305500247



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1x mixed battery, 1x eye shower with a shower head, basin on the right, drip surface left,

Corpus with center wall, 2-door (left and right)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T750 Composite Ceramics

Order-No.: 4711305500237



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1x mixed battery, 1x eye shower with a shower head, basin on the right, drip surface left,

Corpus with center wall, 2-door (left and right)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T750 Solid core D30

Order-No.: 4711305500227



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1x mixed battery, 1x eye shower with a shower head, basin on the right, drip surface left,

Corpus with center wall, 2-door (left and right)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T750 PP

Order-No.: 4711305500217



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1x mixed battery, 1x eye shower with a shower head, basin on the right, drip surface left,

Corpus with center wall, 2-door (left and right)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T600 Stoneware

Order-No.: 104745545



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1x mixed battery, 1x eye shower with a shower head, basin on the right, drip surface left,

Corpus with center wall, 2-door (left and right)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T600 Stainless steel

Order-No.: 104745524



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1x mixed battery, 1x eye shower with a shower head, basin on the right, drip surface left,

Corpus with center wall, 2-door (left and right)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T600 Composite Ceramics

Order-No.: 104745523



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1x mixed battery, 1x eye shower with a shower head, basin on the right, drip surface left,

Corpus with center wall, 2-door (left and right)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T600 Solid core D30

Order-No.: 104745522



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1x mixed battery, 1x eye shower with a shower head, basin on the right, drip surface left,

Corpus with center wall, 2-door (left and right)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T600 PP

Order-No.: 104745521



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1x mixed battery, 1x eye shower with a shower head, basin on the right, drip surface left,

Corpus with center wall, 2-door (left and right)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T900 Stoneware

Order-No.: 4711305500359



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1x mixed battery, 1x eye shower with a shower head, pelvis left, drip surface on the right,

Corpus with center wall, 2-door (left and right)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T900 Stainless steel

Order-No.: 4711305500149



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1x mixed battery, 1x eye shower with a shower head, pelvis left, drip surface on the right,

Corpus with center wall, 2-door (left and right)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T900 Composite Ceramics

Order-No.: 4711305500139



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1x mixed battery, 1x eye shower with a shower head, pelvis left, drip surface on the right,

Corpus with center wall, 2-door (left and right)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Composite ceramics

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T900 Solid core D30

Order-No.: 4711305500129



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1x mixed battery, 1x eye shower with a shower head, pelvis left, drip surface on the right,

Corpus with center wall, 2-door (left and right)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T750 Stoneware

Order-No.: 4711305500357



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1x mixed battery, 1x eye shower with a shower head, pelvis left, drip surface on the right,

Corpus with center wall, 2-door (left and right)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T750 Stainless steel

Order-No.: 4711305500147



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1x mixed battery, 1x eye shower with a shower head, pelvis left, drip surface on the right,

Corpus with center wall, 2-door (left and right)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T750 Composite Ceramics

Order-No.: 4711305500137



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1x mixed battery, 1x eye shower with a shower head, pelvis left, drip surface on the right,

Corpus with center wall, 2-door (left and right)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T750 Solid core D30

Order-No.: 4711305500127



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1x mixed battery, 1x eye shower with a shower head, pelvis left, drip surface on the right,

Corpus with center wall, 2-door (left and right)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Solid core

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T600 Stoneware

Order-No.: 104745535



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1x mixed battery, 1x eye shower with a shower head, pelvis left, drip surface on the right,

Corpus with center wall, 2-door (left and right)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T600 Stainless steel

Order-No.: 104745514



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1x mixed battery, 1x eye shower with a shower head, pelvis left, drip surface on the right,

Corpus with center wall, 2-door (left and right)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T600 Composite Ceramics

Order-No.: 104745513



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1x mixed battery, 1x eye shower with a shower head, pelvis left, drip surface on the right,

Corpus with center wall, 2-door (left and right)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T900 PP

Order-No.: 4711305500119



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1x mixed battery, 1x eye shower with a shower head, pelvis left, drip surface on the right,

Corpus with center wall, 2-door (left and right)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T750 PP

Order-No.: 4711305500117



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1x mixed battery, 1x eye shower with a shower head, pelvis left, drip surface on the right,

Corpus with center wall, 2-door (left and right)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Polypropylene

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Stoneware

Order-No.: 4711305001477W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Stainless steel

Order-No.: 4711305001467W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Composite Ceramics

Order-No.: 4711305001457W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Solid core D30

Order-No.: 4711305001447W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Stoneware

Order-No.: 104745147



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Stainless steel

Order-No.: 104745146



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Composite Ceramics

Order-No.: 104745145



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Stoneware

Order-No.: 47113050014790



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Stainless steel

Order-No.: 47113050014690



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Composite Ceramics

Order-No.: 47113050014590



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Solid core D30

Order-No.: 47113050014490



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Stoneware

Order-No.: 47113050014770



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Stainless steel

Order-No.: 47113050014670



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Composite Ceramics

Order-No.: 47113050014570



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Stoneware

Order-No.: 47113050014760



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Stainless steel

Order-No.: 4711305001466O



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Composite Ceramics

Order-No.: 47113050014560



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T600 Solid core D30

Order-No.: 104745512



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1x mixed battery, 1x eye shower with a shower head, pelvis left, drip surface on the right,

Corpus with center wall, 2-door (left and right)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Compliance information

WEEE obligation..... No

Laboratory sink L1200/T600 PP

Order-No.: 104745511



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1x mixed battery, 1x eye shower with a shower head, pelvis left, drip surface on the right,

Corpus with center wall, 2-door (left and right)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Stoneware

Order-No.: 4711305001479W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Stainless steel

Order-No.: 4711305001469W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Composite Ceramics

Order-No.: 4711305001459W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Solid core D30

Order-No.: 4711305001449W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 PP

Order-No.: 4711305001437W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 HPL

Order-No.: 4711305001427W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Solid core D30

Order-No.: 104745144



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 PP

Order-No.: 104745143



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 HPL

Order-No.: 104745142



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 PP

Order-No.: 47113050014390



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 HPL

Order-No.: 47113050014290



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Melamin

Order-No.: 47113050014190



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Solid core D30

Order-No.: 47113050014470



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 PP

Order-No.: 47113050014370



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 HPL

Order-No.: 47113050014270



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Melamin

Order-No.: 47113050014170



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Melamin

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Solid core D30

Order-No.: 47113050014460



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 PP

Order-No.: 47113050014360



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 HPL

Order-No.: 47113050014260



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Melamin

Order-No.: 47113050014160



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Stoneware

Order-No.: 4711305001379W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Stainless steel

Order-No.: 4711305001369W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Stoneware

Order-No.: 4711305001377W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Stoneware

Order-No.: 104745137



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Stoneware

Order-No.: 47113050013790



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Stoneware

Order-No.: 47113050013770



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 PP

Order-No.: 4711305001439W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 HPL

Order-No.: 4711305001429W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Stoneware

Order-No.: 47113050013760



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Composite Ceramics

Order-No.: 4711305001359W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Solid core D30

Order-No.: 4711305001349W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 PP

Order-No.: 4711305001339W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 HPL

Order-No.: 4711305001329W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Stainless steel

Order-No.: 4711305001367W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Composite Ceramics

Order-No.: 4711305001357W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Solid core D30

Order-No.: 4711305001347W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 PP

Order-No.: 4711305001337W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Stainless steel

Order-No.: 104745136



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Composite Ceramics

Order-No.: 104745135



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Solid core D30

Order-No.: 104745134



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 PP

Order-No.: 104745133



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Stainless steel

Order-No.: 47113050013690



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Composite Ceramics

Order-No.: 47113050013590



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Solid core D30

Order-No.: 47113050013490



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 PP

Order-No.: 47113050013390



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 HPL

Order-No.: 47113050013290



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Stainless steel

Order-No.: 47113050013670



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Composite Ceramics

Order-No.: 4711305001357O



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Solid core D30

Order-No.: 47113050013470



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 PP

Order-No.: 47113050013370



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Stainless steel

Order-No.: 4711305001366O



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Composite Ceramics

Order-No.: 47113050013560



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Solid core D30

Order-No.: 47113050013460



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 PP

Order-No.: 4711305001336O



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 HPL

Order-No.: 4711305001327W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 HPL

Order-No.: 104745132



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Melamin

Order-No.: 47113050013190



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 HPL

Order-No.: 47113050013270



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Stoneware

Order-No.: 4711305001279W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Stainless steel

Order-No.: 4711305001269W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Composite Ceramics

Order-No.: 4711305001259W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Stoneware

Order-No.: 4711305001277W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Stainless steel

Order-No.: 4711305001267W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Composite Ceramics

Order-No.: 4711305001257W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Stoneware

Order-No.: 104745127



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Stainless steel

Order-No.: 104745126



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Composite Ceramics

Order-No.: 104745125



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Stoneware

Order-No.: 47113050012790



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Stainless steel

Order-No.: 47113050012690



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Composite Ceramics

Order-No.: 47113050012590



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Stoneware

Order-No.: 47113050012770



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Stainless steel

Order-No.: 47113050012670



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Composite Ceramics

Order-No.: 4711305001257O



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Stoneware

Order-No.: 47113050012760



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Stainless steel

Order-No.: 4711305001266O



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Composite Ceramics

Order-No.: 4711305001256O



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Melamin

Order-No.: 47113050013170



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Melamin

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 HPL

Order-No.: 4711305001326O



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Melamin

Order-No.: 47113050013160



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Solid core D30

Order-No.: 4711305001249W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 PP

Order-No.: 4711305001239W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 HPL

Order-No.: 4711305001229W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Solid core D30

Order-No.: 4711305001247W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 PP

Order-No.: 4711305001237W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 HPL

Order-No.: 4711305001227W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Solid core D30

Order-No.: 104745124



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 PP

Order-No.: 104745123



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 HPL

Order-No.: 104745122



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Solid core D30

Order-No.: 47113050012490



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 PP

Order-No.: 47113050012390



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 HPL

Order-No.: 47113050012290



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Melamin

Order-No.: 47113050012190



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Melamin

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Solid core D30

Order-No.: 47113050012470



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 PP

Order-No.: 47113050012370



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 HPL

Order-No.: 47113050012270



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Melamin

Order-No.: 47113050012170



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Solid core D30

Order-No.: 4711305001246O



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 PP

Order-No.: 4711305001236O



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 HPL

Order-No.: 47113050012260



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Melamin

Order-No.: 47113050012160



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,8 m

Depth..... 600 mm

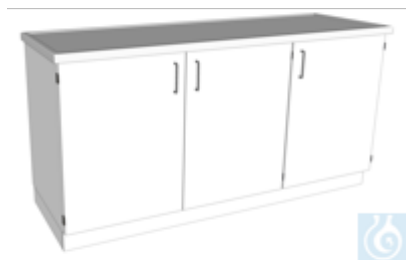
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Stoneware

Order-No.: 4711305001179W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 900 mm

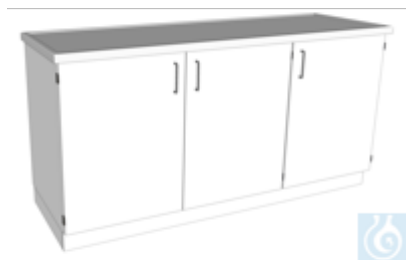
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Stoneware

Order-No.: 4711305001177W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 750 mm

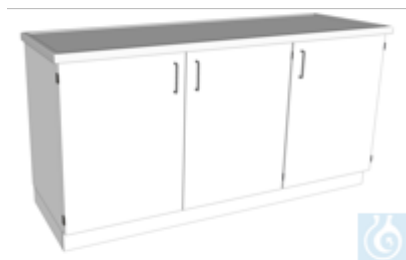
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Stoneware

Order-No.: 47113050011790



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 900 mm

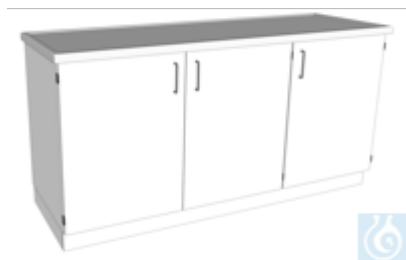
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Stoneware

Order-No.: 47113050011770



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 750 mm

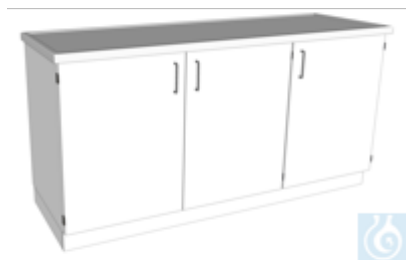
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Stainless steel

Order-No.: 4711305001169W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

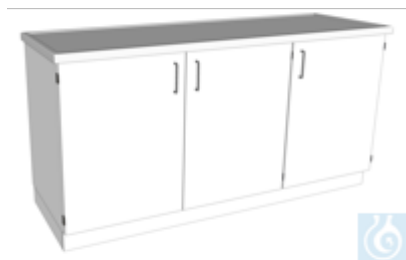
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Composite Ceramics

Order-No.: 4711305001159W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....900 mm

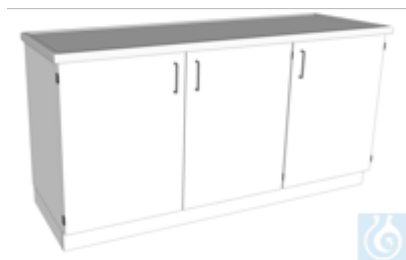
Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Solid core D30

Order-No.: 4711305001149W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 900 mm

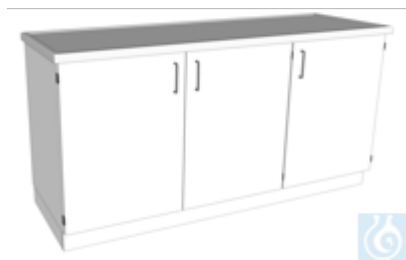
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 PP

Order-No.: 4711305001139W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 900 mm

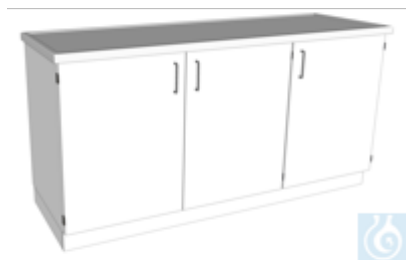
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Stainless steel

Order-No.: 4711305001167W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

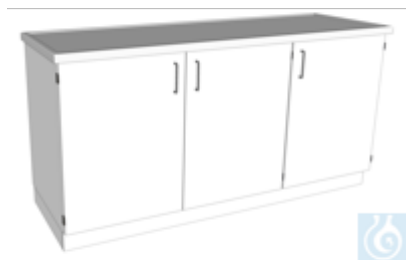
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Composite Ceramics

Order-No.: 4711305001157W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....750 mm

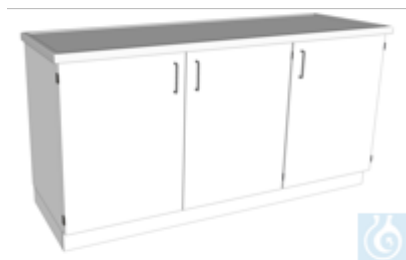
Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Solid core D30

Order-No.: 4711305001147W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 750 mm

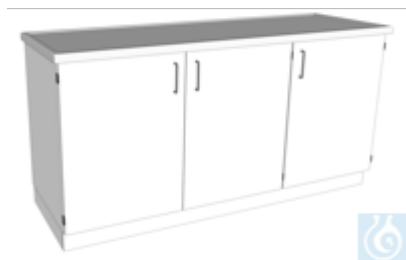
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 PP

Order-No.: 4711305001137W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 750 mm

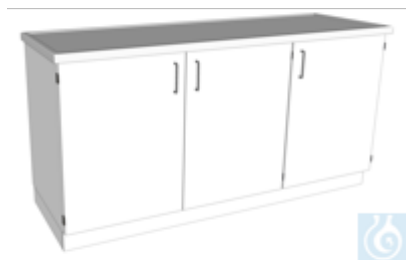
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Stoneware

Order-No.: 104745117



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 600 mm

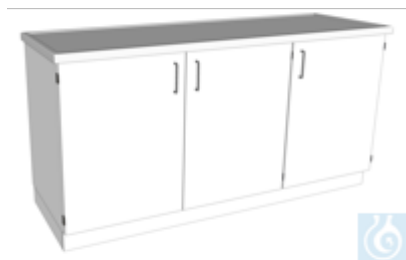
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Stainless steel

Order-No.: 104745116



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

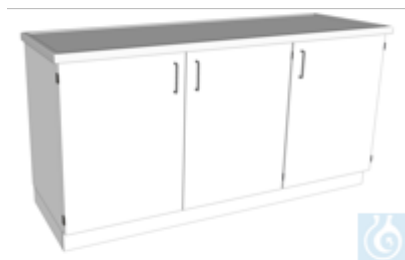
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Composite Ceramics

Order-No.: 104745115



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....600 mm

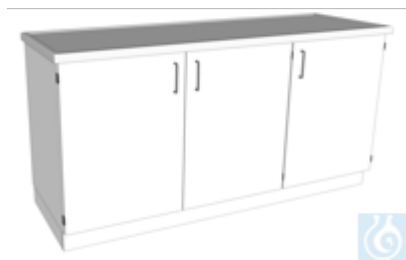
Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Solid core D30

Order-No.: 104745114



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 600 mm

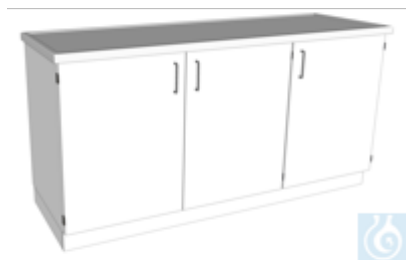
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 PP

Order-No.: 104745113



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 600 mm

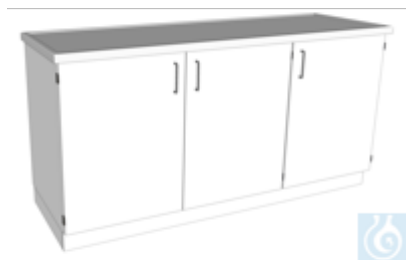
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Stainless steel

Order-No.: 47113050011690



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

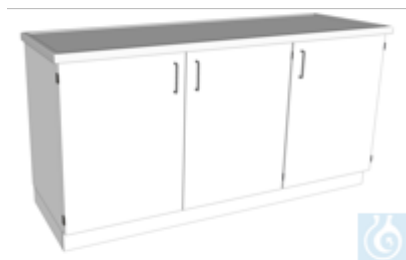
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Composite Ceramics

Order-No.: 47113050011590



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....900 mm

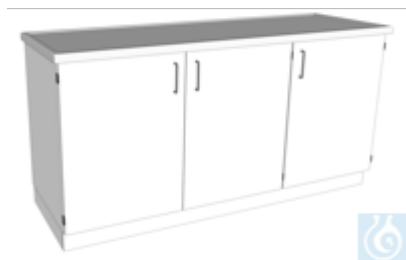
Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Solid core D30

Order-No.: 47113050011490



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 900 mm

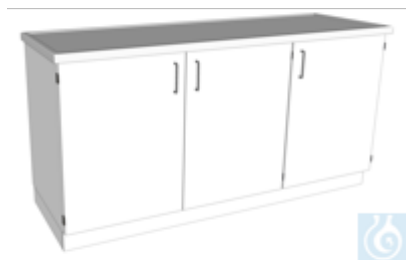
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 PP

Order-No.: 47113050011390



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 900 mm

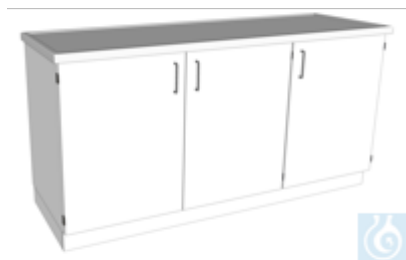
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Stainless steel

Order-No.: 47113050011670



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

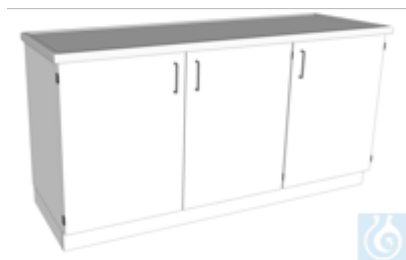
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Composite Ceramics

Order-No.: 47113050011570



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....750 mm

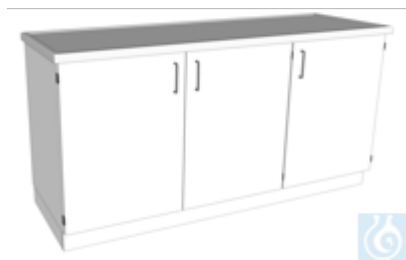
Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Solid core D30

Order-No.: 47113050011470



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 750 mm

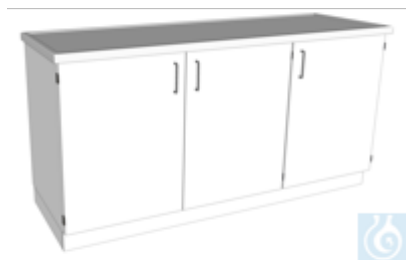
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 PP

Order-No.: 47113050011370



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 750 mm

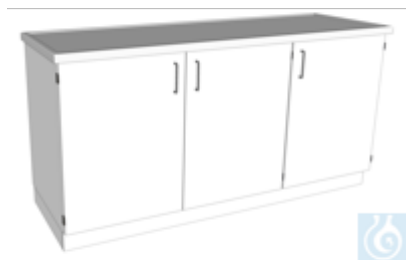
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Stoneware

Order-No.: 47113050011760



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stoneware

Length 1,8 m

Depth..... 600 mm

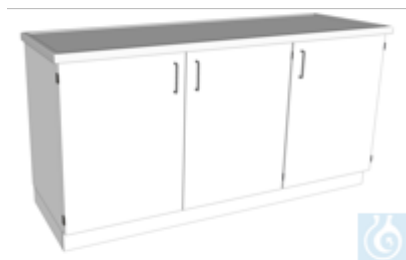
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Stainless steel

Order-No.: 4711305001166O



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

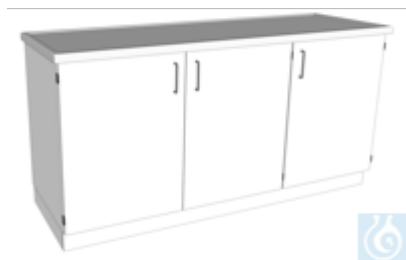
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Composite Ceramics

Order-No.: 47113050011560



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,8 m

Depth.....600 mm

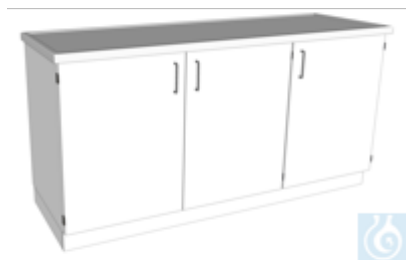
Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Solid core D30

Order-No.: 47113050011460



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Solid core

Length 1,8 m

Depth..... 600 mm

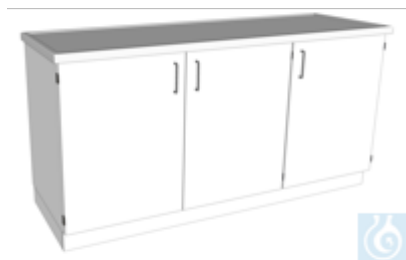
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 HPL

Order-No.: 4711305001129W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 900 mm

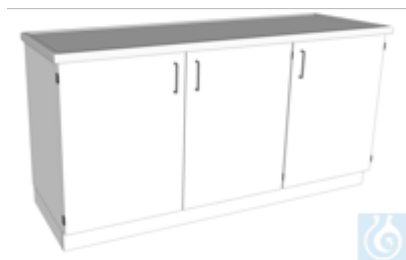
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 HPL

Order-No.: 4711305001127W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 750 mm

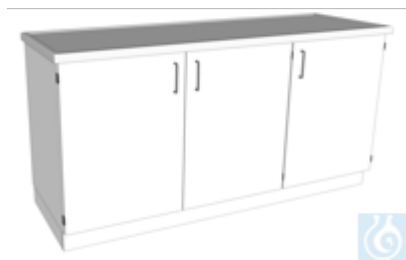
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 HPL

Order-No.: 104741121



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 600 mm

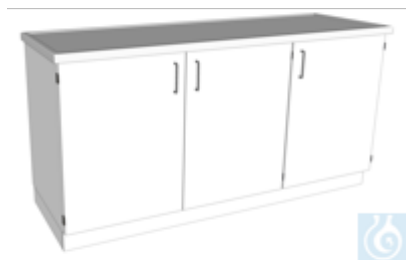
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 HPL

Order-No.: 47113050011290



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 900 mm

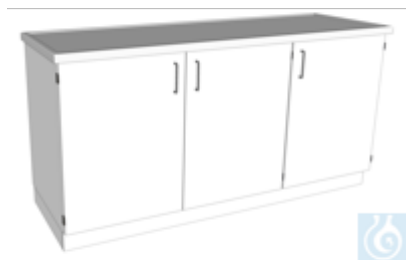
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T900 Melamin

Order-No.: 47113050011190



Dimensions: 1800x900x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,8 m

Depth..... 900 mm

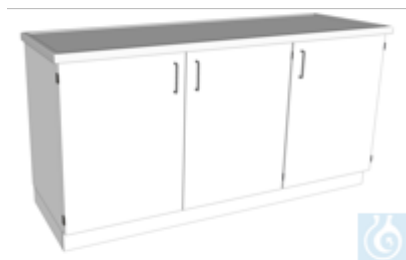
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 HPL

Order-No.: 47113050011270



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 750 mm

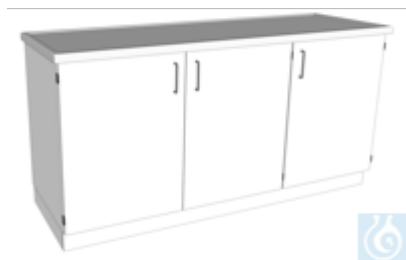
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T750 Melamin

Order-No.: 47113050011170



Dimensions: 1800x750x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Melamin

Length 1,8 m

Depth..... 750 mm

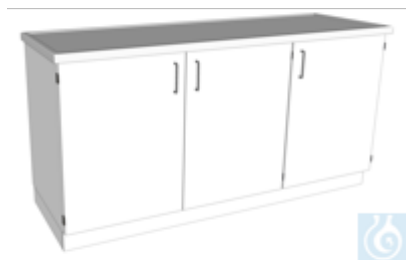
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 PP

Order-No.: 47113050011360



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,8 m

Depth..... 600 mm

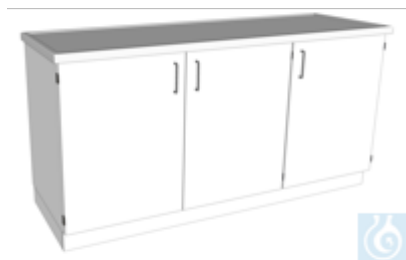
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 HPL

Order-No.: 47113050011260



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,8 m

Depth..... 600 mm

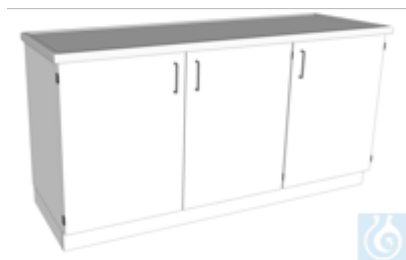
Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1800/T600 Melamin

Order-No.: 47113050011160



Dimensions: 1800x600x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Melamin

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stoneware

Order-No.: 4711305001079W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stainless steel

Order-No.: 4711305001069W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Composite Ceramics

Order-No.: 4711305001059W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stoneware

Order-No.: 4711305001077W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stainless steel

Order-No.: 4711305001067W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Composite Ceramics

Order-No.: 4711305001057W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stoneware

Order-No.: 104745107



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stainless steel

Order-No.: 104745106



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stoneware

Order-No.: 47113050010790



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stainless steel

Order-No.: 47113050010690



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Composite Ceramics

Order-No.: 47113050010590



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stoneware

Order-No.: 47113050010770



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stainless steel

Order-No.: 47113050010670



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stoneware

Order-No.: 47113050010760



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stainless steel

Order-No.: 4711305001066O



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Solid core D30

Order-No.: 4711305001049W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 PP

Order-No.: 4711305001039W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 HPL

Order-No.: 4711305001029W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Solid core D30

Order-No.: 4711305001047W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 PP

Order-No.: 4711305001037W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 HPL

Order-No.: 4711305001027W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Composite Ceramics

Order-No.: 104745105



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Solid core D30

Order-No.: 104745104



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 PP

Order-No.: 104745103



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 HPL

Order-No.: 104745102



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Solid core D30

Order-No.: 47113050010490



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 PP

Order-No.: 47113050010390



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 HPL

Order-No.: 47113050010290



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Melamin

Order-No.: 47113050010190



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Composite Ceramics

Order-No.: 47113050010570



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Solid core D30

Order-No.: 47113050010470



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 PP

Order-No.: 4711305001037O



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 HPL

Order-No.: 47113050010270



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Melamin

Order-No.: 47113050010170



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Composite Ceramics

Order-No.: 47113050010560



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Solid core D30

Order-No.: 47113050010460



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 PP

Order-No.: 47113050010360



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 HPL

Order-No.: 47113050010260



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Melamin

Order-No.: 47113050010160



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stoneware

Order-No.: 4711305000979W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stainless steel

Order-No.: 4711305000969W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Composite Ceramics

Order-No.: 4711305000959W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Solid core D30

Order-No.: 4711305000949W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 PP

Order-No.: 4711305000939W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stoneware

Order-No.: 4711305000977W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stainless steel

Order-No.: 4711305000967W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Composite Ceramics

Order-No.: 4711305000957W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Solid core D30

Order-No.: 4711305000947W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stoneware

Order-No.: 104745097



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stainless steel

Order-No.: 104745096



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Composite Ceramics

Order-No.: 104745095



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Solid core D30

Order-No.: 104745094



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stoneware

Order-No.: 47113050009790



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stainless steel

Order-No.: 47113050009690



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Composite Ceramics

Order-No.: 47113050009590



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Solid core D30

Order-No.: 47113050009490



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 PP

Order-No.: 47113050009390



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stoneware

Order-No.: 47113050009770



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stainless steel

Order-No.: 47113050009670



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Composite Ceramics

Order-No.: 47113050009570



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Solid core D30

Order-No.: 47113050009470



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stoneware

Order-No.: 47113050009760



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stainless steel

Order-No.: 47113050009660



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Composite Ceramics

Order-No.: 47113050009560



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Solid core D30

Order-No.: 47113050009460



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 HPL

Order-No.: 4711305000929W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 PP

Order-No.: 4711305000937W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 HPL

Order-No.: 4711305000927W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 PP

Order-No.: 104745093



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 HPL

Order-No.: 104745092



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 HPL

Order-No.: 47113050009290



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Melamin

Order-No.: 47113050009190



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Melamin

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 PP

Order-No.: 47113050009370



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 HPL

Order-No.: 47113050009270



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Melamin

Order-No.: 47113050009170



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 PP

Order-No.: 47113050009360



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 HPL

Order-No.: 47113050009260



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Melamin

Order-No.: 47113050009160



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Melamin

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stoneware

Order-No.: 4711305000879W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stainless steel

Order-No.: 4711305000869W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stoneware

Order-No.: 4711305000877W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stainless steel

Order-No.: 4711305000867W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stoneware

Order-No.: 104745087



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stainless steel

Order-No.: 104745086



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stoneware

Order-No.: 47113050008790



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stainless steel

Order-No.: 47113050008690



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stoneware

Order-No.: 47113050008770



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stainless steel

Order-No.: 47113050008670



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stoneware

Order-No.: 47113050008760



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stainless steel

Order-No.: 47113050008660



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Composite Ceramics

Order-No.: 4711305000859W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Solid core D30

Order-No.: 4711305000849W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 PP

Order-No.: 4711305000839W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 HPL

Order-No.: 4711305000829W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Composite Ceramics

Order-No.: 4711305000857W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Solid core D30

Order-No.: 4711305000847W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 PP

Order-No.: 4711305000837W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 HPL

Order-No.: 4711305000827W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Composite Ceramics

Order-No.: 104745085



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Solid core D30

Order-No.: 104745084



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 PP

Order-No.: 104745083



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 HPL

Order-No.: 104745082



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Composite Ceramics

Order-No.: 47113050008590



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Solid core D30

Order-No.: 47113050008490



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 PP

Order-No.: 47113050008390



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 HPL

Order-No.: 47113050008290



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Melamin

Order-No.: 47113050008190



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Composite Ceramics

Order-No.: 47113050008570



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Solid core D30

Order-No.: 47113050008470



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 PP

Order-No.: 47113050008370



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 HPL

Order-No.: 47113050008270



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Composite Ceramics

Order-No.: 47113050008560



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Solid core D30

Order-No.: 47113050008460



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 PP

Order-No.: 47113050008360



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 HPL

Order-No.: 47113050008260



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Melamin

Order-No.: 47113050008170



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Melamin

Order-No.: 47113050008160



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stoneware

Order-No.: 4711305000779W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stainless steel

Order-No.: 4711305000769W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or Stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Composite Ceramics

Order-No.: 4711305000759W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Solid core D30

Order-No.: 4711305000749W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stoneware

Order-No.: 4711305000777W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stainless steel

Order-No.: 4711305000767W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Composite Ceramics

Order-No.: 4711305000757W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Solid core D30

Order-No.: 4711305000747W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stoneware

Order-No.: 4711305000777O



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stainless steel

Order-No.: 47113050007670



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Composite Ceramics

Order-No.: 47113050007570



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Solid core D30

Order-No.: 47113050007470



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stoneware

Order-No.: 47113050007760



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stainless steel

Order-No.: 4711305000766O



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Composite Ceramics

Order-No.: 47113050007560



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stoneware

Order-No.: 104745077



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stainless steel

Order-No.: 104745076



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Composite Ceramics

Order-No.: 104745075



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Solid core D30

Order-No.: 104745074



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stoneware

Order-No.: 47113050007790



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stainless steel

Order-No.: 47113050007690



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Composite Ceramics

Order-No.: 47113050007590



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Solid core D30

Order-No.: 47113050007490



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 PP

Order-No.: 4711305000739W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 HPL

Order-No.: 4711305000729W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Melamin

Order-No.: 47113050007190



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 PP

Order-No.: 47113050007370



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 HPL

Order-No.: 47113050007270



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Melamin

Order-No.: 47113050007170



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Solid core D30

Order-No.: 47113050007460



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 PP

Order-No.: 4711305000736O



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 HPL

Order-No.: 47113050007260



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Melamin

Order-No.: 4711305000716O



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stoneware

Order-No.: 4711305000679W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stainless steel

Order-No.: 4711305000669W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stoneware

Order-No.: 4711305000677W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stainless steel

Order-No.: 4711305000667W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stoneware

Order-No.: 104745067



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stoneware

Order-No.: 47113050006790



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Stainless steel

Order-No.: 47113050006690



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stoneware

Order-No.: 47113050006770



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stoneware

Order-No.: 47113050006760



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 PP

Order-No.: 4711305000737W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 HPL

Order-No.: 4711305000727W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 PP

Order-No.: 104745073



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 HPL

Order-No.: 104745072



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 PP

Order-No.: 4711305000739O



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 HPL

Order-No.: 47113050007290



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Composite Ceramics

Order-No.: 4711305000659W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth 900 mm

Height 900 mm

Compliance information

WEEE obligation No

Laboratory workbench L1200/T900 Solid core D30

Order-No.: 4711305000649W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 PP

Order-No.: 4711305000639W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 HPL

Order-No.: 4711305000629W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Composite Ceramics

Order-No.: 4711305000657W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth 750 mm

Height 900 mm

Compliance information

WEEE obligation No

Laboratory workbench L1200/T750 Solid core D30

Order-No.: 4711305000647W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 PP

Order-No.: 4711305000637W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 HPL

Order-No.: 4711305000627W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stainless steel

Order-No.: 104745066



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Composite Ceramics

Order-No.: 104745065



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth 600 mm

Height 900 mm

Compliance information

WEEE obligation No

Laboratory workbench L1200/T600 Solid core D30

Order-No.: 104745064



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 PP

Order-No.: 104745063



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Composite Ceramics

Order-No.: 47113050006590



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Solid core D30

Order-No.: 47113050006490



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 PP

Order-No.: 47113050006390



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 HPL

Order-No.: 47113050006290



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Stainless steel

Order-No.: 47113050006670



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Composite Ceramics

Order-No.: 4711305000657O



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Solid core D30

Order-No.: 47113050006470



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 PP

Order-No.: 47113050006370



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 HPL

Order-No.: 47113050006270



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Stainless steel

Order-No.: 4711305000666O



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Composite Ceramics

Order-No.: 4711305000656O



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Composite ceramics

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Solid core D30

Order-No.: 4711305000646O



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 PP

Order-No.: 47113050006360



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 HPL

Order-No.: 104745062



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T900 Melamin

Order-No.: 47113050006190



Dimensions: 1200x900x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Melamin

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 Melamin

Order-No.: 4711305000616O



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stoneware

Order-No.: 4711305000579W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stainless steel

Order-No.: 4711305000569W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Composite Ceramics

Order-No.: 4711305000559W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Solid core D30

Order-No.: 4711305000549W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stoneware

Order-No.: 4711305000577W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stainless steel

Order-No.: 4711305000567W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Composite Ceramics

Order-No.: 4711305000557W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stoneware

Order-No.: 104745057



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stainless steel

Order-No.: 104745056



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Composite Ceramics

Order-No.: 104745055



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stoneware

Order-No.: 47113050005790



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stainless steel

Order-No.: 47113050005690



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Composite Ceramics

Order-No.: 47113050005590



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Solid core D30

Order-No.: 47113050005490



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stoneware

Order-No.: 47113050005770



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stainless steel

Order-No.: 47113050005670



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Composite Ceramics

Order-No.: 4711305000557O



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stoneware

Order-No.: 47113050005760



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stainless steel

Order-No.: 4711305000566O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Composite Ceramics

Order-No.: 47113050005560



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T750 Melamin

Order-No.: 47113050006170



Dimensions: 1200x750x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L1200/T600 HPL

Order-No.: 47113050006260



Dimensions: 1200x600x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 PP

Order-No.: 4711305000539W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 HPL

Order-No.: 4711305000529W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Solid core D30

Order-No.: 4711305000547W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 PP

Order-No.: 4711305000537W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 HPL

Order-No.: 4711305000527W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Solid core D30

Order-No.: 104745054



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 PP

Order-No.: 104745053



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 HPL

Order-No.: 104745052



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 PP

Order-No.: 47113050005390



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 HPL

Order-No.: 47113050005290



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Melamin

Order-No.: 47113050005190



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Solid core D30

Order-No.: 47113050005470



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 PP

Order-No.: 47113050005370



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 HPL

Order-No.: 47113050005270



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Melamin

Order-No.: 47113050005170



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Solid core D30

Order-No.: 47113050005460



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 PP

Order-No.: 47113050005360



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 HPL

Order-No.: 47113050005260



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Melamin

Order-No.: 47113050005160



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stoneware

Order-No.: 4711305000479W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stoneware

Order-No.: 4711305000477W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stoneware

Order-No.: 104745047



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stoneware

Order-No.: 47113050004790



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stoneware

Order-No.: 47113050004770



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stoneware

Order-No.: 47113050004760



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stainless steel

Order-No.: 4711305000469W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Composite Ceramics

Order-No.: 4711305000459W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Solid core D30

Order-No.: 4711305000449W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 PP

Order-No.: 4711305000439W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 HPL

Order-No.: 4711305000429W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stainless steel

Order-No.: 4711305000467W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Composite Ceramics

Order-No.: 4711305000457W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Solid core D30

Order-No.: 4711305000447W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 PP

Order-No.: 4711305000437W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stainless steel

Order-No.: 104745046



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Composite Ceramics

Order-No.: 104740454



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Solid core D30

Order-No.: 104745044



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 PP

Order-No.: 104745043



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stainless steel

Order-No.: 47113050004690



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Composite Ceramics

Order-No.: 47113050004590



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Solid core D30

Order-No.: 47113050004490



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 PP

Order-No.: 4711305000439O



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stainless steel

Order-No.: 47113050004670



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Composite Ceramics

Order-No.: 47113050004570



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Solid core D30

Order-No.: 47113050004470



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 PP

Order-No.: 47113050004370



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stainless steel

Order-No.: 4711305000466O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Composite Ceramics

Order-No.: 4711305000456O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Solid core D30

Order-No.: 47113050004460



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 PP

Order-No.: 4711305000436O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 HPL

Order-No.: 4711305000427W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 HPL

Order-No.: 104745042



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 HPL

Order-No.: 47113050004290



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Melamin

Order-No.: 47113050004190



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Melamin

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 HPL

Order-No.: 47113050004270



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Melamin

Order-No.: 47113050004170



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 HPL

Order-No.: 47113050004260



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Melamin

Order-No.: 47113050004160



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stoneware

Order-No.: 4711305000379W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stainless steel

Order-No.: 4711305000369W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Composite Ceramics

Order-No.: 4711305000359W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stoneware

Order-No.: 4711305000377W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stainless steel

Order-No.: 4711305000367W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Composite Ceramics

Order-No.: 4711305000357W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stoneware

Order-No.: 104745037



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stainless steel

Order-No.: 104745036



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Composite Ceramics

Order-No.: 104745035



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stoneware

Order-No.: 47113050003790



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stainless steel

Order-No.: 47113050003690



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Composite Ceramics

Order-No.: 47113050003590



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stoneware

Order-No.: 47113050003770



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stainless steel

Order-No.: 47113050003670



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Composite Ceramics

Order-No.: 4711305000357O



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stoneware

Order-No.: 47113050003760



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stainless steel

Order-No.: 4711305000366O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Solid core D30

Order-No.: 4711305000349W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 PP

Order-No.: 4711305000339W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 HPL

Order-No.: 4711305000329W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Solid core D30

Order-No.: 4711305000347W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 PP

Order-No.: 4711305000337W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 HPL

Order-No.: 4711305000327W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Solid core D30

Order-No.: 104745034



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 PP

Order-No.: 104745033



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 HPL

Order-No.: 104745032



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Solid core D30

Order-No.: 47113050003490



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Solid core

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 PP

Order-No.: 4711305000339O



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 HPL

Order-No.: 47113050003290



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Melamin

Order-No.: 47113050003190



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Solid core D30

Order-No.: 47113050003470



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 PP

Order-No.: 4711305000337O



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 HPL

Order-No.: 47113050003270



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Melamin

Order-No.: 47113050003170



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stoneware

Order-No.: 47113050002790



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Composite Ceramics

Order-No.: 4711305000356O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Solid core D30

Order-No.: 4711305000346O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Solid core

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 PP

Order-No.: 4711305000336O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 HPL

Order-No.: 4711305000326O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Melamin

Order-No.: 4711305000316O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stoneware

Order-No.: 4711305000279W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stoneware

Order-No.: 4711305000277W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stainless steel

Order-No.: 4711305000267W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Composite Ceramics

Order-No.: 4711305000257W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Solid core D30

Order-No.: 4711305000247W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 PP

Order-No.: 4711305000237W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stoneware

Order-No.: 104745027



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stainless steel

Order-No.: 104745026



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Composite Ceramics

Order-No.: 104745025



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Solid core D30

Order-No.: 104745024



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stainless steel

Order-No.: 47113050002690



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Composite Ceramics

Order-No.: 47113050002590



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Solid core D30

Order-No.: 47113050002490



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 PP

Order-No.: 47113050002390



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stoneware

Order-No.: 47113050002770



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stainless steel

Order-No.: 47113050002670



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Composite Ceramics

Order-No.: 4711305000257O



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Solid core D30

Order-No.: 47113050002470



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 PP

Order-No.: 47113050002370



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stoneware

Order-No.: 47113050002760



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stainless steel

Order-No.: 4711305000266O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Composite Ceramics

Order-No.: 4711305000256O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stainless steel

Order-No.: 4711305000269W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Composite Ceramics

Order-No.: 4711305000259W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Solid core D30

Order-No.: 4711305000249W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 PP

Order-No.: 4711305000239W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Solid core D30

Order-No.: 4711305000246O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 HPL

Order-No.: 4711305000227W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 PP

Order-No.: 104745023



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 HPL

Order-No.: 104745022



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 HPL

Order-No.: 47113050002290



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Melamin

Order-No.: 47113050002190



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 HPL

Order-No.: 47113050002270



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Melamin

Order-No.: 47113050002170



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 HPL

Order-No.: 4711305000229W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 PP

Order-No.: 4711305000236O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 HPL

Order-No.: 47113050002260



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Melamin

Order-No.: 4711305000216O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stoneware

Order-No.: 4711305000179W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stainless steel

Order-No.: 4711305000169W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Composite Ceramics

Order-No.: 4711305000159W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stoneware

Order-No.: 4711305000177W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stainless steel

Order-No.: 4711305000167W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stoneware

Order-No.: 104745017



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stainless steel

Order-No.: 104745016



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stoneware

Order-No.: 47113050001790



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Stainless steel

Order-No.: 47113050001690



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Composite Ceramics

Order-No.: 47113050001590



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....900 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stoneware

Order-No.: 4711305000177O



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Stainless steel

Order-No.: 47113050001670



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stoneware

Order-No.: 47113050001760



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stoneware

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Stainless steel

Order-No.: 4711305000166O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Solid core D30

Order-No.: 4711305000149W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 PP

Order-No.: 4711305000139W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 HPL

Order-No.: 4711305000129W



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Composite Ceramics

Order-No.: 4711305000157W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Solid core D30

Order-No.: 4711305000147W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 PP

Order-No.: 4711305000137W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 HPL

Order-No.: 4711305000127W



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Composite Ceramics

Order-No.: 104745015



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Solid core D30

Order-No.: 104745014



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 PP

Order-No.: 104745013



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 HPL

Order-No.: 104745012



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Solid core D30

Order-No.: 47113050001490



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 PP

Order-No.: 47113050001390



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 HPL

Order-No.: 47113050001290



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T900 Melamin

Order-No.: 47113050001190



Dimensions: 640x900x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Composite Ceramics

Order-No.: 4711305000157O



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....750 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Solid core D30

Order-No.: 47113050001470



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 PP

Order-No.: 47113050001370



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 HPL

Order-No.: 47113050001270



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T750 Melamin

Order-No.: 47113050001170



Dimensions: 640x750x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Composite Ceramics

Order-No.: 4711305000156O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Composite ceramics

Length 640 mm

Depth.....600 mm

Height.....900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Solid core D30

Order-No.: 4711305000146O



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Solid core

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 PP

Order-No.: 47113050001360



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Polypropylene

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 HPL

Order-No.: 47113050001260



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type HPL-coated

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Laboratory workbench L640/T600 Melamin

Order-No.: 47113050001160



Dimensions: 640x600x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Melamin

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Standing desk 900x900x2020 mm (LTH), Worktop Stoneware

Order-No.: 104749505



Laboratory tables including media wall with a wall cabinet

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 wall cabinet with 2 glass sliding doors and 1 higher adjustable shelf
- Color: light gray (similar to RAL 7035)

Technical data

Product type	Standing desk with media wall
Reg. trademark.....	Talassi®
Length	900 mm
Depth.....	900 mm
Height.....	2,02 m

Compliance information

WEEE obligation.....	No

Standing desk 900x900x2020 mm (LTH), Worktop Solid core

Order-No.: 104749501



Laboratory tables including media wall with a wall cabinet

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 wall cabinet with 2 glass sliding doors and 1 higher adjustable shelf
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 900 mm

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 900x900x2020 mm (LTH), Worktop HPL-coated

Order-No.: 104749500



Laboratory tables including Media wall with a wall cabinet

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 wall cabinet with 2 glass sliding doors and 1 higher adjustable shelf
- Color: light gray (similar to RAL 7035)

Technical data

Product type	Standing desk with media wall
Reg. trademark.....	Talassi®
Length	900 mm
Depth.....	900 mm
Height.....	2,02 m

Compliance information

WEEE obligation.....	No

Standing desk 900x900x900 mm (LTH), Worktop Stoneware

Order-No.: 104749405



Laboratory

Dimensions: 900 × 900 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a wultrand

Technical data

Product type Standing desk

Reg. trademark..... Talassi®

Length 900 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Standing desk 900x900x900 mm (LTH), Worktop Solid core

Order-No.: 104749401



Laboratory

Dimensions: 900 × 900 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a wultrand

Technical data

Product type Standing desk

Reg. trademark..... Talassi®

Length 900 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Standing desk 900x900x900 mm (LTH), Worktop HPL-coated

Order-No.: 104749400



Laboratory

Dimensions: 900 × 900 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a wultrand

Technical data

Product type Standing desk

Reg. trademark..... Talassi®

Length 900 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Standing desk 900x900x2020 mm (LTH), Worktop Stoneware

Order-No.: 104749305



Laboratory tables including media wall

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 × higher adjustable shelf floor with upgrading
- Color: light gray (similar to RAL 7035)

Technical data

Product type	Standing desk with media wall
Reg. trademark.....	Talassi®
Length	900 mm
Depth.....	900 mm
Height.....	2,02 m

Compliance information

WEEE obligation.....	No

Standing desk 900x900x2020 mm (LTH), Worktop Solid core

Order-No.: 104749301



Laboratory tables including media wall

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- Up to a height of approx. 1500 mm closed
- 1 × higher adjustable shelf floor with upgrading
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 900 mm

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 900x900x2020 mm (LTH), Worktop HPL-coated

Order-No.: 104749300



Laboratory tables including media wall

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 × higher adjustable shelf floor with upgrading
- Color: light gray (similar to RAL 7035)

Technical data

Product type	Standing desk with media wall
Reg. trademark.....	Talassi®
Length	900 mm
Depth.....	900 mm
Height.....	2,02 m

Compliance information

WEEE obligation..... No

Standing desk 600x900x2020 mm (LTH), Worktop Stoneware

Order-No.: 104746505



Laboratory tables including media wall with a wall cabinet

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 wall cabinet with 2 glass sliding doors and 1 higher adjustable shelf
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 600 mm

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 600x900x2020 mm (LTH), Worktop Solid core

Order-No.: 104746501



Laboratory tables including media wall with a wall cabinet

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 wall cabinet with 2 glass sliding doors and 1 higher adjustable shelf
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 600 mm

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 600x900x2020 mm (LTH), Worktop HPL-coated

Order-No.: 104746500



Laboratory tables including media wall with a wall cabinet

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- Up to a height of approx. 1500 mm closed
- 1 wall cabinet with 2 glass sliding doors and 1 higher adjustable shelf
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 600 mm

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 600x900x900 mm (LTH), Worktop Stoneware

Order-No.: 104746405



Laboratory

Dimensions: 900 × 900 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a wultrand

Technical data

Product type Standing desk

Reg. trademark..... Talassi®

Length 600 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Standing desk 600x900x900 mm (LTH), Worktop Solid core

Order-No.: 104746401



Laboratory

Dimensions: 900 × 900 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a wultrand

Technical data

Product type Standing desk

Reg. trademark..... Talassi®

Length 600 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Standing desk 600x900x900 mm (LTH), Worktop HPL-coated

Order-No.: 104746400



Laboratory

Dimensions: 900 × 900 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a wultrand

Technical data

Product type Standing desk

Reg. trademark..... Talassi®

Length 600 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Standing desk 600x900x2020 mm (LTH), Worktop Stoneware

Order-No.: 104746305



Laboratory tables including media wall

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 × higher adjustable shelf floor with upgrading
- Color: light gray (similar to RAL 7035)

Technical data

Product type	Standing desk with media wall
Reg. trademark.....	Talassi®
Length	600 mm
Depth.....	900 mm
Height.....	2,02 m

Compliance information

WEEE obligation.....	No

Standing desk 600x900x2020 mm (LTH), Worktop Solid core

Order-No.: 104746301



Laboratory tables including media wall

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 × higher adjustable shelf floor with upgrading
- Color: light gray (similar to RAL 7035)

Technical data

Product type	Standing desk with media wall
Reg. trademark.....	Talassi®
Length	600 mm
Depth.....	900 mm
Height.....	2,02 m

Compliance information

WEEE obligation..... No

Standing desk 600x900x2020 mm (LTH), Worktop HPL-coated

Order-No.: 104746300



Laboratory tables including Media wall

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 × higher adjustable shelf floor with upgrading
- Color: light gray (similar to RAL 7035)

Technical data

Product type	Standing desk with media wall
Reg. trademark.....	Talassi®
Length	600 mm
Depth.....	900 mm
Height.....	2,02 m

Compliance information

WEEE obligation.....	No

Standing desk 1800x900x2020 mm (LTH), Worktop Stoneware

Order-No.: 104741855



Laboratory tables including media wall with a wall cabinet

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 wall cabinet with 2 glass sliding doors and 1 higher adjustable shelf
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 1,8 m

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 1800x900x2020 mm (LTH), Worktop Solid core

Order-No.: 104741851



Laboratory tables including media wall with a wall cabinet

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 wall cabinet with 2 glass sliding doors and 1 higher adjustable shelf
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 1,8 m

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 1800x900x2020 mm (LTH), Worktop HPL-coated

Order-No.: 104741850



Laboratory tables including media wall with a wall cabinet

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- Up to a height of approx.1500 mm closed
- 1 wall cabinet with 2 glass sliding doors and 1 higher adjustable shelf
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark..... Talassi®

Length 1,8 m

Depth..... 900 mm

Height.....2,02 m

Compliance information

WEEE obligation..... No

Standing desk 1800x900x900 mm (LTH), Worktop Stoneware

Order-No.: 104741845



Laboratory

Dimensions: 900 × 900 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a wultrand

Technical data

Product type Standing desk

Reg. trademark..... Talassi®

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Standing desk 1800x900x900 mm (LTH), Worktop Solid core

Order-No.: 104741841



Laboratory

Dimensions: 900 × 900 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a wultrand

Technical data

Product type Standing desk

Reg. trademark..... Talassi®

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Standing desk 1800x900x900 mm (LTH), Worktop HPL-coated

Order-No.: 104741840



Laboratory

Dimensions: 900 × 900 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a wultrand

Technical data

Product type Standing desk

Reg. trademark..... Talassi®

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Standing desk 1800x900x2020 mm (LTH), Worktop Stoneware

Order-No.: 104741835



Laboratory tables including media wall

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 × higher adjustable shelf floor with upgrading
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 1,8 m

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 1800x900x2020 mm (LTH), Worktop Solid core

Order-No.: 104741831



Laboratory tables including media wall

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 × higher adjustable shelf floor with upgrading
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 1,8 m

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 1800x900x2020 mm (LTH), Worktop HPL-coated

Order-No.: 104741830



Laboratory tables including media wall

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 × higher adjustable shelf floor with upgrading
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 1,8 m

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 1500x900x2020 mm (LTH), Worktop Stoneware

Order-No.: 104745505



Laboratory tables including Media wall with a wall cabinet

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 wall cabinet with 2 glass sliding doors and 1 higher adjustable shelf
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 1,5 m

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 1500x900x2020 mm (LTH), Worktop Solid core

Order-No.: 104741551



Laboratory tables including media wall with a wall cabinet

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 wall cabinet with 2 glass sliding doors and 1 higher adjustable shelf
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 1,5 m

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 1500x900x2020 mm (LTH), Worktop HPL-coated

Order-No.: 104741550



Laboratory tables including media wall with a wall cabinet

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 wall cabinet with 2 glass sliding doors and 1 higher adjustable shelf
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 1,5 m

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 1500x900x900 mm (LTH), Worktop Stoneware

Order-No.: 104741545



Laboratory

Dimensions: 900 × 900 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a wultrand

Technical data

Product type Standing desk

Reg. trademark..... Talassi®

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Standing desk 1500x900x900 mm (LTH), Worktop Solid core

Order-No.: 104741541



Laboratory

Dimensions: 900 × 900 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a wultrand

Technical data

Product type Standing desk

Reg. trademark..... Talassi®

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Standing desk 1500x900x900 mm (LTH), Worktop HPL-coated

Order-No.: 104741540



Laboratory

Dimensions: 900 × 900 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a wultrand

Technical data

Product type Standing desk

Reg. trademark..... Talassi®

Length 1,5 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Standing desk 1500x900x2020 mm (LTH), Worktop Stoneware

Order-No.: 104741535



Laboratory tables including Media wall

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 × higher adjustable shelf floor with upgrading
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 1,5 m

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 1500x900x2020 mm (LTH), Worktop Solid core

Order-No.: 104745301



Laboratory tables including media wall

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 × higher adjustable shelf floor with upgrading
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 1,5 m

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 1500x900x2020 mm (LTH), Worktop HPL-coated

Order-No.: 104741530



Laboratory tables including media wall

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 × higher adjustable shelf floor with upgrading
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 1,5 m

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 1200x900x2020 mm (LTH), Worktop Stoneware

Order-No.: 104741255



Laboratory tables including media wall with a wall cabinet

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 wall cabinet with 2 glass sliding doors and 1 higher adjustable shelf
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 1,2 m

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 1200x900x2020 mm (LTH), Worktop Solid core

Order-No.: 104741251



Laboratory tables including Media wall with a wall cabinet

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 wall cabinet with 2 glass sliding doors and 1 higher adjustable shelf
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 1,2 m

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 1200x900x2020 mm (LTH), Worktop HPL-coated

Order-No.: 104741250



Laboratory tables including media wall with a wall cabinet

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 wall cabinet with 2 glass sliding doors and 1 higher adjustable shelf
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 1,2 m

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 1200x900x900 mm (LTH), Worktop Stoneware

Order-No.: 104741245



Laboratory

Dimensions: 900 × 900 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a wultrand

Technical data

Product type Standing desk

Reg. trademark..... Talassi®

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Standing desk 1200x900x900 mm (LTH), Worktop Solid core

Order-No.: 104742401



Laboratory

Dimensions: 900 × 900 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a wultrand

Technical data

Product type Standing desk

Reg. trademark..... Talassi®

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Standing desk 1200x900x900 mm (LTH), Worktop HPL-coated

Order-No.: 104742400



Laboratory

Dimensions: 900 × 900 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a wultrand

Technical data

Product type Standing desk

Reg. trademark..... Talassi®

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Standing desk 1200x900x2020 mm (LTH), Worktop Stoneware

Order-No.: 104741235



Laboratory tables including media wall

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 × higher adjustable shelf floor with upgrading
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 1,2 m

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 1200x900x2020 mm (LTH), Worktop Solid core

Order-No.: 104741231



Laboratory tables including Media wall

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 × higher adjustable shelf floor with upgrading
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 1,2 m

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing desk 1200x900x2020 mm (LTH), Worktop HPL-coated

Order-No.: 104741230



Laboratory tables including media wall

Dimensions: 900 × 2020 mm (T × H)

Basic construction:

- From powder-coated C-foot steel pipe frame
- Color pigeon blue (similar to RAL 5014)
- With the installation area on the back for the integration of media required
- levelable to compensate for light fluids
- Work area without a beach

Media wall:

- closed up to a height of approx. 1500 mm
- 1 × higher adjustable shelf floor with upgrading
- Color: light gray (similar to RAL 7035)

Technical data

Product type Standing desk with media wall

Reg. trademark Talassi®

Length 1,2 m

Depth 900 mm

Height 2,02 m

Compliance information

WEEE obligation No

Standing work island L1800/T1800 Stoneware

Order-No.: 4711AI3050779W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Stainless steel

Order-No.: 4711AI3050769W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Composite Ceramics

Order-No.: 4711AI3050759W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Solid core D30

Order-No.: 4711AI3050749W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 PP

Order-No.: 4711AI3050739W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 HPL

Order-No.: 4711AI3050729W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Stoneware

Order-No.: 4711AI3050777W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Stainless steel

Order-No.: 4711AI3050767W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Composite Ceramics

Order-No.: 4711AI3050757W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Solid core D30

Order-No.: 4711AI3050747W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 PP

Order-No.: 4711AI3050737W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 HPL

Order-No.: 4711AI3050727W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Stoneware

Order-No.: 4711AI3050779O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Stainless steel

Order-No.: 4711AI3050769O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Composite Ceramics

Order-No.: 4711AI3050759O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Solid core D30

Order-No.: 4711AI3050749O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 PP

Order-No.: 4711AI3050739O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 HPL

Order-No.: 4711AI3050729O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Melamin

Order-No.: 4711AI3050719O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Stoneware

Order-No.: 4711AI3050777O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Stainless steel

Order-No.: 4711AI3050767O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Composite Ceramics

Order-No.: 4711AI3050757O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Solid core D30

Order-No.: 4711AI3050747O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 PP

Order-No.: 4711AI3050737O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 HPL

Order-No.: 4711AI3050727O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Melamin

Order-No.: 4711AI3050717O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with medium wall,

2 full extracts and 2 doors (hung on the left and right) with 2 adjustable shelves

1 Corpus 600 mm with 1 full extract and 1 door (hung on the right) with 1 adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Stoneware

Order-No.: 4711AI3050679W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Stainless steel

Order-No.: 4711AI3050669W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Composite Ceramics

Order-No.: 4711AI3050659W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Solid core D30

Order-No.: 4711AI3050649W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 PP

Order-No.: 4711AI3050639W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 HPL

Order-No.: 4711AI3050629W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Stoneware

Order-No.: 4711AI3050677W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Stainless steel

Order-No.: 4711AI3050667W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Composite Ceramics

Order-No.: 4711AI3050657W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Solid core D30

Order-No.: 4711AI3050647W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 PP

Order-No.: 4711AI3050637W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 HPL

Order-No.: 4711AI3050627W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Stoneware

Order-No.: 4711AI3050679O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Stainless steel

Order-No.: 4711AI3050669O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Composite Ceramics

Order-No.: 4711AI3050659O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Solid core D30

Order-No.: 4711AI3050649O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 PP

Order-No.: 4711AI3050639O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 HPL

Order-No.: 4711AI3050629O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Stoneware

Order-No.: 4711AI3050677O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Stainless steel

Order-No.: 4711AI3050667O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Composite Ceramics

Order-No.: 4711AI3050657O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Solid core D30

Order-No.: 4711AI3050647O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 PP

Order-No.: 4711AI3050637O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 HPL

Order-No.: 4711AI3050627O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Melamin

Order-No.: 4711AI3050619O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Melamin

Order-No.: 4711AI3050617O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Stoneware

Order-No.: 4711AI3050579W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Stainless steel

Order-No.: 4711AI3050569W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Composite Ceramics

Order-No.: 4711AI3050559W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Solid core D30

Order-No.: 4711AI3050549W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 PP

Order-No.: 4711AI3050539W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 HPL

Order-No.: 4711AI3050529W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Stoneware

Order-No.: 4711AI3050577W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Stainless steel

Order-No.: 4711AI3050567W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Composite Ceramics

Order-No.: 4711AI3050557W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Solid core D30

Order-No.: 4711AI3050547W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 PP

Order-No.: 4711AI3050537W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 HPL

Order-No.: 4711AI3050527W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Stoneware

Order-No.: 4711AI3050579O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Stainless steel

Order-No.: 4711AI3050569O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Composite Ceramics

Order-No.: 4711AI3050559O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Solid core D30

Order-No.: 4711AI3050549O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 PP

Order-No.: 4711AI3050539O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 HPL

Order-No.: 4711AI3050529O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Stoneware

Order-No.: 4711AI3050577O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Stainless steel

Order-No.: 4711AI3050567O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Composite Ceramics

Order-No.: 4711AI3050557O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Solid core D30

Order-No.: 4711AI3050547O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 PP

Order-No.: 4711AI3050537O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Melamin

Order-No.: 4711AI3050519O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 HPL

Order-No.: 4711AI3050527O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Melamin

Order-No.: 4711AI3050517O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Combined from 2 base cabinets MT 1 body 1160 mm with center wall, 1 corpus 600 mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Stoneware

Order-No.: 4711AI3050479W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Stainless steel

Order-No.: 4711AI3050469W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Composite Ceramics

Order-No.: 4711AI3050459W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Solid core D30

Order-No.: 4711AI3050449W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 PP

Order-No.: 4711AI3050439W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 HPL

Order-No.: 4711AI3050429W



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Stoneware

Order-No.: 4711AI3050477W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Stainless steel

Order-No.: 4711AI3050467W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Composite Ceramics

Order-No.: 4711AI3050457W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Solid core D30

Order-No.: 4711AI3050447W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 PP

Order-No.: 4711AI3050437W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Stoneware

Order-No.: 4711AI3050479O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Stainless steel

Order-No.: 4711AI3050469O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Composite Ceramics

Order-No.: 4711AI3050459O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Solid core D30

Order-No.: 4711AI3050449O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 PP

Order-No.: 4711AI3050439O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 HPL

Order-No.: 4711AI3050429O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Stoneware

Order-No.: 4711AI3050477O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Stainless steel

Order-No.: 4711AI3050467O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Composite Ceramics

Order-No.: 4711AI3050457O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Solid core D30

Order-No.: 4711AI3050447O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 PP

Order-No.: 4711AI3050437O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 HPL

Order-No.: 4711AI3050427W



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1800 Melamin

Order-No.: 4711AI3050419O



Dimensions: 1800x1800x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 HPL

Order-No.: 4711AI3050427O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1800/T1500 Melamin

Order-No.: 4711AI3050417O



Dimensions: 1800x1500x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Combined from 2 base cabinets with 1 body of 1160 mm with center wall, 2-door (left and right hanging), with 2 height-adjustable shelves

1 Corpus 600 mm 1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Stoneware

Order-No.: 4711AI3050379W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Stainless steel

Order-No.: 4711AI3050369W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Composite Ceramics

Order-No.: 4711AI3050359W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Solid core D30

Order-No.: 4711AI3050349W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 PP

Order-No.: 4711AI3050339W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 HPL

Order-No.: 4711AI3050329W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Stoneware

Order-No.: 4711AI3050377W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Stainless steel

Order-No.: 4711AI3050367W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Composite Ceramics

Order-No.: 4711AI3050357W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Solid core D30

Order-No.: 4711AI3050347W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 PP

Order-No.: 4711AI3050337W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Stoneware

Order-No.: 4711AI3050379O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Stainless steel

Order-No.: 4711AI3050369O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Composite Ceramics

Order-No.: 4711AI3050359O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Solid core D30

Order-No.: 4711AI3050349O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 PP

Order-No.: 4711AI3050339O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Stoneware

Order-No.: 4711AI3050377O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Stainless steel

Order-No.: 4711AI3050367O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Composite Ceramics

Order-No.: 4711AI3050357O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Solid core D30

Order-No.: 4711AI3050347O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 PP

Order-No.: 4711AI3050337O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 HPL

Order-No.: 4711AI3050327W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 HPL

Order-No.: 4711AI3050329O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Melamin

Order-No.: 4711AI3050319O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 HPL

Order-No.: 4711AI3050327O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Melamin

Order-No.: 4711AI3050317O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Combined from 2 base cabinets with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height -adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Stoneware

Order-No.: 4711AI3050279W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Stainless steel

Order-No.: 4711AI3050269W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Composite Ceramics

Order-No.: 4711AI3050259W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Solid core D30

Order-No.: 4711AI3050249W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 PP

Order-No.: 4711AI3050239W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Stoneware

Order-No.: 4711AI3050277O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Stainless steel

Order-No.: 4711AI3050267O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Composite Ceramics

Order-No.: 4711AI3050257O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Solid core D30

Order-No.: 4711AI3050247O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 PP

Order-No.: 4711AI3050237O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Stoneware

Order-No.: 4711AI3050277W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Stainless steel

Order-No.: 4711AI3050267W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Composite Ceramics

Order-No.: 4711AI3050257W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Solid core D30

Order-No.: 4711AI3050247W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 PP

Order-No.: 4711AI3050237W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Stoneware

Order-No.: 4711AI3050279O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Stainless steel

Order-No.: 4711AI3050269O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Composite Ceramics

Order-No.: 4711AI3050259O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Solid core D30

Order-No.: 4711AI3050249O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 PP

Order-No.: 4711AI3050239O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 HPL

Order-No.: 4711AI3050227O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Melamin

Order-No.: 4711AI3050217O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Stoneware

Order-No.: 4711AI3050179W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Stainless steel

Order-No.: 4711AI3050169W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Composite Ceramics

Order-No.: 4711AI3050159W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Solid core D30

Order-No.: 4711AI3050149W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 PP

Order-No.: 4711AI3050139W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Stoneware

Order-No.: 4711AI3050177W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface stoneware, with bulge

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Stainless steel

Order-No.: 4711AI3050167W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, with a bulge

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Composite Ceramics

Order-No.: 4711AI3050157W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, with a wultrand

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Solid core D30

Order-No.: 4711AI3050147W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface full core d30, with a wultrand

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 PP

Order-No.: 4711AI3050137W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface PP, with a bead

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Stoneware

Order-No.: 4711AI3050179O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Stainless steel

Order-No.: 4711AI3050169O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Composite Ceramics

Order-No.: 4711AI3050159O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Solid core D30

Order-No.: 4711AI3050149O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 PP

Order-No.: 4711AI3050139O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Stoneware

Order-No.: 4711AI3050177O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface stoneware, without a beach

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Stainless steel

Order-No.: 4711AI3050167O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface stainless steel, without a beach

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Composite Ceramics

Order-No.: 4711AI3050157O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface composite ceramics, without a beach

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Solid core D30

Order-No.: 4711AI3050147O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface full core D30, without a wultrand

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 HPL

Order-No.: 4711AI3050229W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 HPL

Order-No.: 4711AI3050229O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Melamin

Order-No.: 4711AI3050219O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 HPL

Order-No.: 4711AI3050227W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Combined from 2 base cabinets with a center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 HPL

Order-No.: 4711AI3050129W



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 HPL

Order-No.: 4711AI3050127W



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work area HPL, with a beach

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 HPL

Order-No.: 4711AI3050129O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1800 Melamin

Order-No.: 4711AI3050119O



Dimensions: 1200x1800x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 PP

Order-No.: 4711AI3050137O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface PP, without a beach

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 HPL

Order-No.: 4711AI3050127O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface HPL, without a beach

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Standing work island L1200/T1500 Melamin

Order-No.: 4711AI3050117O



Dimensions: 1200x1500x900 mm (WxLxH)

Corpus melamine, work surface melamine, without a beach

Combined from 2 base cabinets with a center wall, 2-door (left and right hanging) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Stainless steel Laboratory sink L1200/T900, Basin right

Order-No.: 4711ES305500249



Dimensions: 1200x900x900 mm (WxLxH)

Corpus and work surface Basin on the right, with a beach

1x mixing battery, 1x eye shower with a shower head corpus and worktop completely in stainless steel with center wall, 2-door (left and right hanging)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Stainless steel Laboratory sink L1200/T750, Basin right

Order-No.: 4711ES305500247



Dimensions: 1200x750x900 mm (WxLxH)

Corpus and work surface Basin on the right, with a beach

1x mixing battery, 1x eye shower with a shower head corpus and worktop completely in stainless steel with center wall, 2-door (left and right hanging)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Stainless steel Laboratory sink L1200/T600, Basin right

Order-No.: 104745502



Dimensions: 1200x600x900 mm (WxLxH)

Corpus and work surface Basin on the right, with a beach

1x mixing battery, 1x eye shower with a shower head corpus and worktop completely in stainless steel with center wall, 2-door (left and right hanging)

Installation area on the right without rear wall, 1 height adjustable basebod on the left

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Stainless steel Laboratory sink L1200/T900, Basin left

Order-No.: 4711ES305500149



Dimensions: 1200x900x900 mm (WxLxH)

Corpus and work surface Basin on the left, with a bulge

1x mixing battery, 1x eye shower with a shower head corpus and worktop completely in stainless steel with center wall, 2-door (left and right hanging)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Compliance information

WEEE obligation..... No

Stainless steel Laboratory sink L1200/T750, Basin left

Order-No.: 4711ES305500147



Dimensions: 1200x750x900 mm (WxLxH)

Corpus and work surface Basin on the left, with a bulge

1x mixing battery, 1x eye shower with a shower head corpus and worktop completely in stainless steel with center wall, 2-door (left and right hanging)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Stainless steel Laboratory sink L1200/T600, Basin left

Order-No.: 104745501



Dimensions: 1200x600x900 mm (WxLxH)

Corpus and work surface Basin on the left, with a bulge

1x mixing battery, 1x eye shower with a shower head corpus and worktop completely in stainless steel with center wall, 2-door (left and right hanging)

Installation area on the left without rear wall, 1 height -adjustable base floor on the right

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T900

Order-No.: 4711ES305001469W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T750

Order-No.: 4711ES305001467W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T600

Order-No.: 104745214



Dimensions: 1800x600x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T900

Order-No.: 4711ES305001469O



Dimensions: 1800x900x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T750

Order-No.: 4711ES305001467O



Dimensions: 1800x750x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T600

Order-No.: 4711ES305001466O



Dimensions: 1800x600x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Laboratory line combined, 1 body 1160mm with center wall, 2 full extracts, including 2 doors (hung on the left and right) with 2 height -adjustable shelves, 1 corpus 600mm with 1 full extract and 1 door (hung on the right) with 1 height -adjustable deposit floor

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T900

Order-No.: 4711ES305001369W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T750

Order-No.: 4711ES305001367W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T900

Order-No.: 4711ES305001369O



Dimensions: 1800x900x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T750

Order-No.: 4711ES305001367O



Dimensions: 1800x750x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T600

Order-No.: 104745010



Dimensions: 1200x600x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T900

Order-No.: 4711ES3050010690



Dimensions: 1200x900x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T750

Order-No.: 4711ES3050010670



Dimensions: 1200x750x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T600

Order-No.: 4711ES305001066O



Dimensions: 1200x600x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T900

Order-No.: 4711ES305000969W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T750

Order-No.: 4711ES305000967W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T600

Order-No.: 104745009



Dimensions: 1200x600x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T900

Order-No.: 4711ES3050009690



Dimensions: 1200x900x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T750

Order-No.: 4711ES3050009670



Dimensions: 1200x750x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T600

Order-No.: 104745213



Dimensions: 1800x600x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T600

Order-No.: 4711ES305001366O



Dimensions: 1800x600x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Laboratory line combined, 1 corpus 1160mm with center wall, 2-door (left and right hanging) with 2 height-adjustable shelves, 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T900

Order-No.: 4711ES305001269W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T750

Order-No.: 4711ES305001267W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T600

Order-No.: 104745212



Dimensions: 1800x600x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T900

Order-No.: 4711ES305001269O



Dimensions: 1800x900x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T750

Order-No.: 4711ES305001267O



Dimensions: 1800x750x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T600

Order-No.: 4711ES305001266O



Dimensions: 1800x600x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Laboratory line combined, 1 body 1160mm with center wall and 1 body 600mm, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

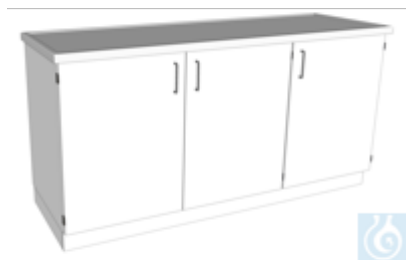
Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T900

Order-No.: 4711ES305001169W



Dimensions: 1800x900x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

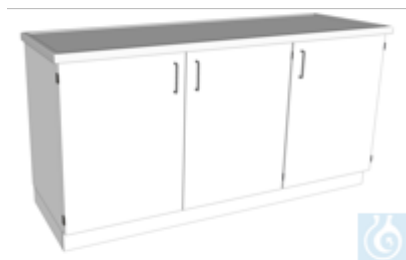
Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T750

Order-No.: 4711ES305001167W



Dimensions: 1800x750x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

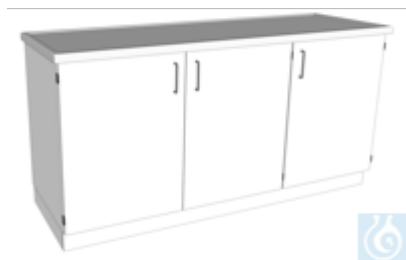
Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T600

Order-No.: 104745211



Dimensions: 1800x600x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

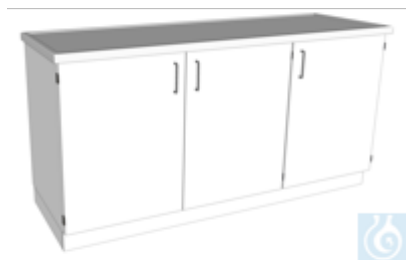
Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T900

Order-No.: 4711ES3050011690



Dimensions: 1800x900x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 900 mm

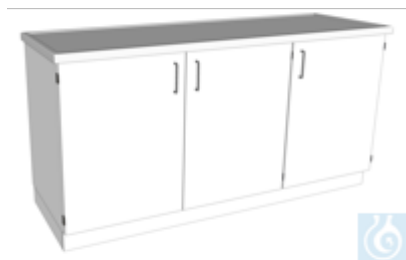
Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T750

Order-No.: 4711ES305001167O



Dimensions: 1800x750x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 750 mm

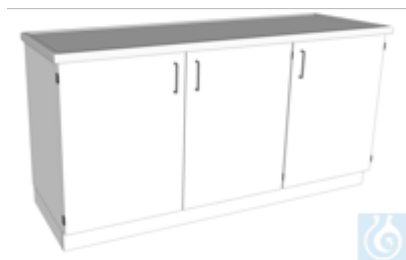
Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1800/T600

Order-No.: 4711ES305001166O



Dimensions: 1800x600x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Laboratory line combined, 1 body 1160mm with middle wall, 2-door (hanging on the left and right) with 2 height-adjustable shelves, 1 corpus 600mm 1-door (hung on the right) with 1 height-adjustable baseboard

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,8 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T900

Order-No.: 4711ES305001069W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T750

Order-No.: 4711ES305001067W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Corpus with a center wall, full extracts on the left, 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T600

Order-No.: 4711ES305000966O



Dimensions: 1200x600x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Corpus with center wall, full extracts on the right, 1 door (hanging left) with 1 height -adjustable base of the base

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T900

Order-No.: 4711ES305000869W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T750

Order-No.: 4711ES305000867W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T600

Order-No.: 104745008



Dimensions: 1200x600x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T900

Order-No.: 4711ES3050008690



Dimensions: 1200x900x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T750

Order-No.: 4711ES3050008670



Dimensions: 1200x750x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height - adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T600

Order-No.: 4711ES305000866O



Dimensions: 1200x600x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Corpus with a center wall, 2 full extracts side by side and 2 doors (hung on the left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T900

Order-No.: 4711ES305000769W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T750

Order-No.: 4711ES305000767W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T600

Order-No.: 104745007



Dimensions: 1200x600x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T900

Order-No.: 4711ES3050007690



Dimensions: 1200x900x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T750

Order-No.: 4711ES3050007670



Dimensions: 1200x750x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T600

Order-No.: 4711ES305000766O



Dimensions: 1200x600x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Corpus with center wall, full extracts complete

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T900

Order-No.: 4711ES305000669W



Dimensions: 1200x900x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T750

Order-No.: 4711ES305000667W



Dimensions: 1200x750x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T600

Order-No.: 104745006



Dimensions: 1200x600x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T900

Order-No.: 4711ES305000669O



Dimensions: 1200x900x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T750

Order-No.: 4711ES3050006670



Dimensions: 1200x750x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L1200/T600

Order-No.: 4711ES305000666O



Dimensions: 1200x600x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

Corpus with a center wall, 2-door (hanging left and right) with 2 height-adjustable shelves

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 1,2 m

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T900

Order-No.: 4711ES305000569W



Dimensions: 640x900x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T750

Order-No.: 4711ES305000567W



Dimensions: 640x750x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T600

Order-No.: 104745005



Dimensions: 640x600x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T900

Order-No.: 4711ES3050005690



Dimensions: 640x900x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T750

Order-No.: 4711ES305000567O



Dimensions: 640x750x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T600

Order-No.: 4711ES305000566O



Dimensions: 640x600x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

1 full extract and 1 door (hung on the right) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T900

Order-No.: 4711ES305000469W



Dimensions: 640x750x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T750

Order-No.: 4711ES305000467W



Dimensions: 640x600x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T600

Order-No.: 104745004



Dimensions: 640x900x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T900

Order-No.: 4711ES3050004690



Dimensions: 640x750x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T750

Order-No.: 4711ES305000467O



Dimensions: 640x600x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

1 full extract and 1 door (hung on the left) with 1 height -adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T600

Order-No.: 4711ES305000466O



Dimensions: 640x900x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T900

Order-No.: 4711ES305000369W



Dimensions: 640x750x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T750

Order-No.: 4711ES305000367W



Dimensions: 640x600x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T600

Order-No.: 104745003



Dimensions: 640x900x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T900

Order-No.: 4711ES3050003690



Dimensions: 640x750x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T750

Order-No.: 4711ES305000367O



Dimensions: 640x600x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

with full extracts

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T600

Order-No.: 4711ES305000366O



Dimensions: 640x900x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T900

Order-No.: 4711ES305000269W



Dimensions: 640x750x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T750

Order-No.: 4711ES305000267W



Dimensions: 640x600x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T600

Order-No.: 104745002



Dimensions: 640x900x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T900

Order-No.: 4711ES3050002690



Dimensions: 640x750x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T750

Order-No.: 4711ES305000267O



Dimensions: 640x600x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

1-door (hung on the right) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T600

Order-No.: 4711ES305000266O



Dimensions: 640x900x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T900

Order-No.: 4711ES305000169W



Dimensions: 640x750x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar to RAL 7035), or stainless steel 1.430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T750

Order-No.: 4711ES305000167W



Dimensions: 640x600x900 mm (WxLxH)

Corpus and work surface stainless steel, with a bulge

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T600

Order-No.: 104745001



Dimensions: 640x900x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T900

Order-No.: 4711ES305000169O



Dimensions: 640x750x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 900 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T750

Order-No.: 4711ES3050001670



Dimensions: 640x600x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 750 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No

Stainless steel Laboratory workbench L640/T600

Order-No.: 4711ES305000166O



Dimensions: 640x600x900 mm (WxLxH)

Corpus and work surface stainless steel, without a bulge

1-door (hung on the left) with 1 height-adjustable shelf

Base construction, levelable - to compensate for light fluids, color: light gray (similar RAL 7035), or stainless steel 1,430

Technical data

Product type Stainless steel

Length 640 mm

Depth..... 600 mm

Height..... 900 mm

Compliance information

WEEE obligation..... No



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