

THE FASCINATION OF STAINLESS STEEL

KEK



LAB.TEC

Laboratory and medical equipment

Product catalogue valid from 04/2020



www.kek-dresden.com



KEK . THE FASCINATION OF STAINLESS STEEL



To find out more about our wide range of **technical cleanroom equipment** and all the different variations and options we offer, please visit the CLEAN.TEC section of our website at

www.kek-dresden.com



WELCOME!

The KEK philosophy

The success of our company KEK is based on our fascination with stainless steel as a material. This fascination is the passion that drives us every day to deliver innovative solutions and develop the best possible products. In the process, we are guided by fair-minded and loyal cooperation with our business partners. These are our six main areas of business:



LAB.TEC

Laboratory and medical equipment



CLEAN.TEC

Cleanroom equipment



PROFKIT.TEC

Gastronomy and catering technology



YOURKIT.TEC

Cabinet kitchenettes, kitchen centres and compact kitchen units



YACHT.TEC

Yacht equipment



FACTORY.TEC

Factory equipment

LAB.TEC

As a supplier of a wide range of stainless steel products, KEK also supplies to the laboratories equipment sector and the medical sector.

The products for the product area LAB.TEC are used in technical rooms with stringent hygiene requirements. Typical sectors include the chemical, pharmaceutical and food industries.

The technical design of these products satisfies the requirements for optimised care and cleaning capabilities. These products are manufactured on the basis of designs that have been fine-tuned for hygiene requirements, combined with very fine finishing of the surface of the stainless steel.

Available as versions for rooms exposed to microbes and/or microorganisms in accordance with:

VDI 2083 Cleanroom Technology for the Pharmaceutical and Food Industry, Precision Engineering, Medical. EU GMP Annex 1 (Manufacture of Sterile Medicinal Products)



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WORKTOPS

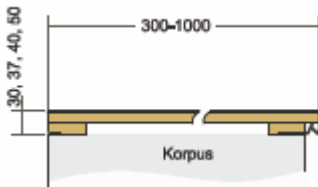
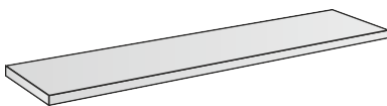
AP 120-LAB

AP 120-LAB

Worktops for challenging laboratory and medical applications.

Made of 1.2 mm thick stainless steel 1.4301, visible surfaces with a KEK finish, with 40 mm bevelled edge on all sides (optionally 30/37/50 mm). Simple upstands are offered at no additional charge. Front side with drip edge on folded-down edges, otherwise with a 15 mm long folded-in edge (90°).

Underside with water-resistently glued particle board P3, as full and frame lining to the height of the folded-down edge. Underside with protective coating and stainless steel shielding plate on the front side (standard).



Width	300	400	500	600	700	800	900	1000
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Dimensions in mm, prices in €

WORKTOPS

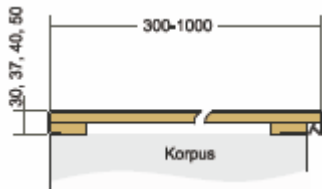
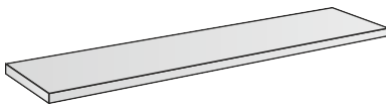
AP 150-LAB

AP 150-LAB

Worktops for challenging laboratory and medical applications.

Made of 1.5 mm thick stainless steel 1.4301, visible surfaces with a KEK finish, with 40 mm bevelled edge on all sides (optionally 30/37/50 mm). Simple upstands are offered at no additional charge. Front side with drip edge on folded-down edges, otherwise with a 15 mm long folded-in edge (90°).

Underside with water-resistently glued particle board P3, as full and frame lining to the height of the folded-down edge. Underside with protective coating and stainless steel shielding plate on the front side (standard).



Width	300	400	500	600	700	800	900	1000
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Dimensions in mm, prices in €



WORKTOPS

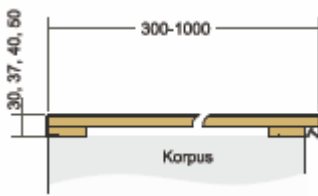
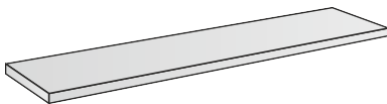
AP 200-LAB

AP 200-LAB

Worktops for challenging laboratory and medical applications.

Made of 2.0 mm thick stainless steel 1.4301, visible surfaces with a KEK finish, with 40 mm bevelled edge on all sides (optionally 30/37/50 mm). Simple upstands are offered at no additional charge. Front side with drip edge on folded-down edges, otherwise with a 15 mm long folded-in edge (90°).

Underside with water-resistently glued particle board P3, as full and frame lining to the height of the folded-down edge. Underside with protective coating and stainless steel shielding plate on the front side (standard).



Width	300	400	500	600	700	800	900	1000
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Dimensions in mm, prices in €

KEK . THE FASCINATION OF STAINLESS STEEL



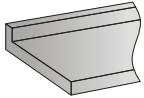


WORKTOPS

Special designs

Model	Designation	Price
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A-LAB – Upstand, material thickness 40

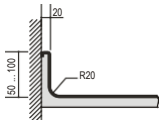


KA-LAB – Box upstand 40/20

Box upstand 30-100/20 mm, up to a maximum length of 3,800 mm, sides closed

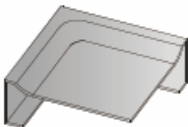
- 1-sided
- 2-sided
- 3-sided
- Box upstand set back

KA-R20-LAB – Box upstand R20 50/20



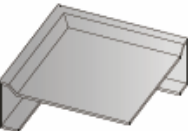
- 1-sided box upstand R20 (sides closed)
- 2-sided box upstand R20 (1 rounded corner visible on inside, sides closed)
- 3-sided box upstand R20 (2 rounded corners visible on inside, sides closed)
- Box upstand set back
- Radius: R20, box upstand at least 50 mm, max. length 3,800 mm, sides closed

- Box upstand closed at the rear, glued and silicone-treated running metre
- Box upstand closed at the rear and welded running metre



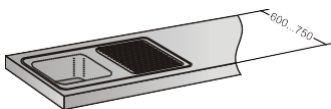
PR7-LAB – All-around stamped profile edge (7 mm high)

- Length of worktop up to 1,000 mm, stamped
- Length of worktop up to 2,000 mm, stamped
- Length of worktop up to 3,000 mm, stamped
- Length of worktop up to 3,800 mm, stamped
- Only for AP 120 and for a worktop width of up to approx. 750 mm



WR-LAB – Edged bead with edging (AP 120/AP 150: 7 mm high; AP 200: 10 mm high)

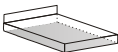
- 1-sided bevelled edge
- 2-sided bevelled edge
- 3-sided bevelled edge
- 4-sided bevelled edge
- each additional bevelled edge



TF-LAB – Grooved draining board

The raised grooves have a slight downward gradient, but complete water run-off cannot be ensured.

- Max. 800 mm long (price without sink)
- Only for AP 120 and for a worktop width of up to approx. 750 mm



CNS-ST-LAB – Stainless steel shielding plate on the underside (additional)

- Without silicone sealing running metre
- Drip edge silicone-treated running metre

Stainless steel trim panel on the underside

- Without silicone sealing, smooth without cutout m²
- With silicone sealing, smooth without cutout m²
- Cutout in underside, without silicone
- Cutout in underside, with silicone
- Additional charge for underside in material thickness m²

- Additional charge for lowest layer
- Lining underneath with melamine resin-coated particle board running metre


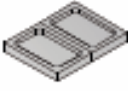
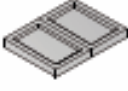
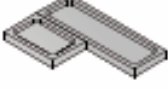
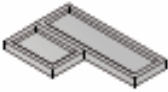
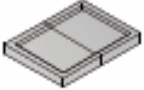
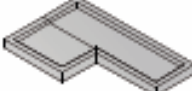
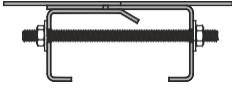
Caution! Due to manual sanding in the welding area, deviations from the KEK finish on the surface are possible.



Dimensions in mm, prices in €

WORKTOPS

Special designs

Model	Designation	Price
	AP-SST-GL-LAB	Bolted connection, smooth version
	AP-SST-PR7-LAB	Bolted connection and profile edge for AP120 only
	AP-SST-WR-LAB	Bolted connection and edged bead
	AP-SST-PR7-E-LAB	Bolted connection and profile edge, for corner connections for AP120 only
	AP-SST-WR-E-LAB	Bolted connection and edged bead, for corner connections
	AP-SST-WR-D-LAB	Bolted connection and continuous edged bead with edging
	AP-SST-WR-E-D-LAB	Bolted connection and continuous edged bead with edging for corner connections
	AP-STH-LAB	Screw connection with hairline joint for silicone sealing Hairline joint up to 900 mm, smooth tabletop Hairline joint up to 900 mm, smooth tabletop, with box upstand Hairline joint up to 900 mm, tabletop with edged bead Hairline joint up to 900 mm, tabletop with edged bead and box upstand Note: With fastening materials and silicone, core plate thickness at least 33 mm
	WSN-LAB – Worktop welded at the factory	
	Smooth tabletop (overlengths, overwidths and inclines)	running metre
	Tabletop with WR-LAB (overlengths, overwidths and inclines)	running metre
	Smooth tabletop (overlengths, overwidths and inclines) with box upstand	running metre
	Tabletop with WR-LAB (overlengths, overwidths and inclines) with box upstand	running metre
	BSN-LAB – Worktop prepared for site weld	
	AP 150-LAB and AP 200-LAB	

Dimensions in mm, prices in €



WORKTOPS

Special designs

Model	Designation	Price
	<p>AP-ASS-LAB – Cutout</p> <p>Rectangular, simple (open) Round, simple (open) Rectangular with frame, max. 300 x 300 mm Rectangular with frame, larger than 300 x 300 mm up to a max. of 700 x 700 mm Round with frame, max. diameter 300 mm Round with frame, diameter larger than 300 mm up to a max. of 700 mm Cutout for ultrasonic bath with collar Ventilation slots (slotted holes) approx. 100 mm wide Tap hole bore up to dia. 50 (please state dimensions) Tap hole bore from dia. 50 to dia. 80 (please state dimensions) Tap hole bore up to dia. 50 with pipe welded in Cable feedthrough, plastic, dia. 60 grey Plaster scraper dia. 200, welded in seam-free</p>	running metre
	<p>AP-ASP-LAB – Cutout</p> <p>Corner cutout, simple (open) Corner cutout with folded-down edge or upstand, up to 150 x 150 mm Corner cutout with folded-down edge or upstand, larger than 150 x 150 mm Corner cutout with box upstand, up to 150 x 150 mm Corner cutout with box upstand, larger than 150 x 150 mm Column cutout, simple (open) Column cutout with folded-down edge or upstand, up to 150 x 150 mm Column cutout with folded-down edge or upstand, larger than 150 x 150 mm Column cutout with box upstand, up to 150 x 150 mm Column cutout with box upstand, larger than 150 x 150 mm Edged bead interrupted in the area of the cutout</p>	
	<p>AP-ABS-LAB – Angled worktop</p> <p>Angled over the entire width of the worktop, simple (open) Angled over the entire width of the worktop, with folded-down edge or upstand</p>	
	<p>AP-ABS-LAB – Worktop angled at end face</p> <p>Angled as an additional corner, simple (open) Angled as an additional corner, with folded-down edge or upstand</p>	
	<p>AP-ARG-LAB – Worktops with rounded edges</p> <p>Rounded edges up to R 300 mm, without drip edge Rounded edges up to R 300 mm, with drip edge Rounded edges greater than R 300 up to max. R 700 mm, without drip edge Rounded edges greater than R 300 up to max. R 700 mm, with drip edge</p>	
	<p>MG-LAB – Measurement markings on the top side of the worktop</p> <p>In graduations of 100 mm, optionally on the folded-down edge</p>	running metre
	<p>ES-LAB – Electrical signature</p> <p>Max. character height 37 mm</p>	running metre



Dimensions in mm, prices in €

WELD-IN SINKS

made of CNS material 1.4301 with stamped outlet, without stamped overflow,
Sink welded in recessed position: stamped overflow edge around the sink.

Model	Designation	Sink dimensions L x W x D	Order no.	Stamped outlet	Flush welding	Recessed welding in AP 120 up to worktop width 750*	Recessed welding in AP 150/200 stamped, overflow edge with bevelled edge + 6%**
	ST-EB – Weld-in sink	500 x 300 x 150	5472030400	1 ½"			
	ST-EB – Weld-in sink Outlet on the left or right – please state when ordering.	370 x 370 x 150	5472030500	1 ½"			
		400 x 400 x 200	5472030600	2"			
		400 x 400 x 250	5472030700	2"			
		400 x 400 x 300	5472030800	2"			
		450 x 450 x 250	5472030900	2"			
		500 x 500 x 250	5472031000	2"			
		500 x 500 x 300	5472031100	2"			
		500 x 500 x 350	5472031200	2"			
	ST-EB – Weld-in sink	200 x 400 x 170	5472031500	2"			
		300 x 500 x 300	5472031600	1 ½"			
		240 x 370 x 150	5472224900	1 ½"			
	Double sink	300 x 500 x 300	5472031800	1 ½"			
	ST-EB – Weld-in sink	400 x 400 x 250	5472031900	2"			
	ST-EB – Weld-in sink Outlet on the left or right – please state when ordering.	500 x 400 x 200	5472032000	2"			
		500 x 400 x 250	5472032100	2"			
		500 x 400 x 300	5472032200	2"			
		600 x 450 x 300	5472032300	2"			
		600 x 450 x 350	5472032400	2"			
		600 x 500 x 250	5472032500	2"			
		600 x 500 x 300	5472032600	2"			
		600 x 500 x 350	5472032700	2"			
		700 x 500 x 300	5472032800	2"			
		700 x 500 x 350	5472032900	2"			
	ST-EB – Weld-in sink	240 x 340 x 150	5472033100	1 ½"			
	ST-EB – Weld-in sink Outlet on the left or right – please state when ordering.	340 x 370 x 150	5472033200	1 ½"			

* Sink welded in with stamped overflow edge

** Sink welded in with stamped overflow edge, additional cost 6% for bevelled stamped part

Dimensions in mm, prices in €



WELD-IN SINKS

Special designs

Model	Designation	Sink dimensions L x W x D	Order no.	Stamped outlet	Flush welding	Recessed welding in AP 120 up to worktop width 750*	Recessed welding in AP 150/200 stamped, overflow edge with bevelled edge + 6%**
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**SO-EB-R20 –
Special weld-in
sink with R20 and
rounded corners**

Special weld-in sink
with radius R20 and
rounded corners
made of material
1.4301. With
stamped outlet,
without valve or
overflow.

400 x 400 x 400	5472033400	2" right
600 x 400 x 200	5472033500	2" right
600 x 400 x 250	5472033600	2" right
600 x 400 x 300	5472033700	2" right
600 x 400 x 350	5472033800	2" right
600 x 400 x 400	5472033900	2" right
600 x 500 x 400	5472034000	2" right
700 x 450 x 300	5472034100	2" right
700 x 500 x 250	5472034200	2" right
700 x 500 x 400	5472034300	2" right
800 x 400 x 250	5472034400	2" right
800 x 400 x 400	5472034500	2" right
1,000 x 400 x 300	5472034600	2" right



**SO-EB-R20 –
Special weld-in
sink with R20 and
rounded corners**

Special weld-in sink
with radius R20 and
rounded corners
made of material
1.4301. With
stamped outlet,
without valve or
overflow.

400 x 400 x 400	5472475000	2" left
600 x 400 x 200	5472475100	2" left
600 x 400 x 250	5472475200	2" left
600 x 400 x 300	5472475300	2" left
600 x 400 x 350	5472475400	2" left
600 x 400 x 400	5472475500	2" left
600 x 500 x 400	5472475600	2" left
700 x 450 x 300	5472475700	2" left
700 x 500 x 250	5472475800	2" left
700 x 500 x 400	5472475900	2" left
800 x 400 x 250	5472476000	2" left
800 x 400 x 400	5472476100	2" left
1,000 x 400 x 300	5472476200	2" left

Other sizes available on request.

Please state whether the outlet is on the left or right when ordering.



Special designs for endoscopy sinks / L-shaped sinks available on request.

Model	Designation	Sink dimensions L x W x D	Order no.	Stamped outlet	Flush welding	Recessed welding in AP 120 up to worktop width 750 *	Recessed welding in AP 150/200 stamped, overflow edge with bevelled edge + 6% **
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**ST-EB
Weld-in sink**

80 x 240 x 100	A	5272478000	DN40	-	-
106 x 300 x 80	B	5970131100	1½"	-	-

A With outlet pipe (dia. 40) and inserted strainer

B Price incl. CNS basket valve and strainer insert (strainer basket valve cannot be closed off)

* Sink welded in with stamped overflow edge

** Sink welded in with stamped overflow edge, additional cost 6% for bevelled stamped part

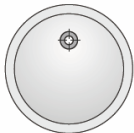


Dimensions in mm, prices in €

WELD-IN SINKS

Special designs

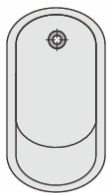
Model	Designation	Sink dimensions L x W x D	Order no.	Stamped outlet	Flush welding	Recessed welding in AP 120 up to worktop width 750 *	Recessed welding in AP 150/200 stamped, overflow edge with bevelled edge + 6%**
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ST-EB
Round sink

Ø 385 x 150 deep 5970369800 1½"

without overflow; including
standpipe



SO-EB-SW
Weld-in bath for babies

700 x 400 x 250 5970900420 1½" -

Weld-in bath made of
material 1.4301. With
stamped outlet, outlet hole
positioned centrally at
rear,
without overflow

* Sink welded in with stamped overflow edge

** Sink welded in with stamped overflow edge, additional cost 6% for edged stamped part

ACCESSORIES

Sinks

Model	Designation	Stamped outlet	Order no.	Price in €
	Standpipe made of CNS material 1.4301 with strainer Material 1.4021 (WS = water column) Other sizes available on request.	WS 130 mm	1 ½"	5272179600
		WS 170 mm	1 ½"	5272179700
		WS 200 mm	1 ½"	5272179800
		WS 250 mm	1 ½"	5272179900
		WS 170 mm	2"	5272180000
		WS 200 mm	2"	5272180100
		WS 250 mm	2"	5272180200
		WS 300 mm	2"	5272180300
		WS 350 mm	2"	5272180400
	Measurement markings on standpipe		5272180500	
	Odour trap made of plastic	1 ½"	5272180700	
	Valve bridge made of plastic	Valve bridge	1 ½"	5672173300
		Valve bridge	2"	5470167300
		Reduction piece	2" / 1 ½"	5272180900

Lids for sinks

Lid for sink 400 x 400 mm with finger hole
Lid for sink 600 x 400 mm with finger hole

5272462200
5272463700

Lid for sink 400 x 400 mm with bow handle
Lid for sink 600 x 400 mm with bow handle

5272462300
5272463800

Additional cost for countertop sink design including fastening clamps

Dimensions in mm, prices in €



HOSPITAL DRAINS

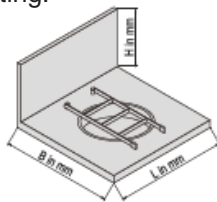
with and without flushing rim

Hospital drains without flushing rim

Equipment includes a strainer and hinged grate. The front edge has a drip edge. The hospital drains including splashbacks feature full lining underneath with particle board and have an additional water-repellent coating.

Dimensions:

Length 500-600 mm
(for R20 at least 600 mm)
Width 520-700 mm
Height up to 400 mm

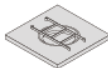
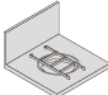





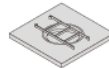
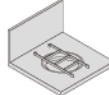



Hospital drains with flushing rim

Hospital drains with integrated flushing rim. The water supply can be connected via a 3/4" bushing.

Equipment includes a strainer and hinged grate.

The front edge has a drip edge. The hospital drains including splashbacks feature full lining underneath with particle board and have an additional water-repellent coating.

Model	Standard	R20
 HAG 70-OR-O-LAB HAG 100-OR-O-LAB	-	-
 HAG 70-OR-H-LAB HAG 100-OR-H-LAB HAG-R20 70-OR-H-LAB HAG-R20 100-OR-H-LAB	-	-
 HAG 70-OR-LH-LAB HAG 100-OR-LH-LAB HAG-R20 70-OR-LH-LAB HAG-R20 100-OR-LH-LAB	-	-
 HAG 70-OR-RH-LAB HAG 100-OR-RH-LAB HAG-R20 70-OR-RH-LAB HAG-R20 100-OR-RH-LAB	-	-
 HAG 70-OR-LHR-LAB HAG 100-OR-LHR-LAB HAG-R20 70-OR-LHR-LAB HAG-R20 100-OR-LHR-LAB	-	-

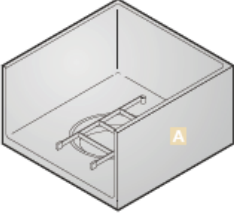
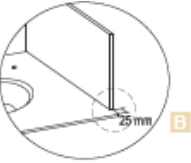
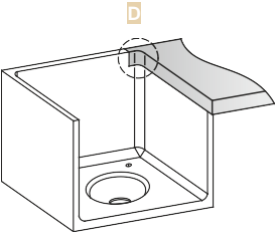
Model	Standard	R20
 HAG 70-MR-O-LAB HAG 100-MR-O-LAB	-	-
 HAG 70-MR-H-LAB HAG 100-MR-H-LAB HAG-R20 70-MR-H-LAB HAG-R20 100-MR-H-LAB	-	-
 HAG 70-MR-LH-LAB HAG 100-MR-LH-LAB HAG-R20 70-MR-LH-LAB HAG-R20 100-MR-LH-LAB	-	-
 HAG 70-MR-RH-LAB HAG 100-MR-RH-LAB HAG-R20 70-MR-RH-LAB HAG-R20 100-MR-RH-LAB	-	-
 HAG 70-MR-LHR-LAB HAG 100-MR-LHR-LAB HAG-R20 70-MR-LHR-LAB HAG-R20 100-MR-LHR-LAB	-	-



Dimensions in mm, prices in €

HOSPITAL DRAINS

ACCESSORIES FOR HOSPITAL DRAINS

Model	Designation	Order no.	Price
 <p>Picture: Hygiene version R20</p>	Additional cost for side splashback – welded on the outside up to 100 mm from the front	5272487500	
	Additional cost for splashback – outside coated with stainless steel (glued) A	5272136300	
	Additional cost for splashback – outside coated with stainless steel (welded) A	5272136400	
	Additional cost for splashback –repositioned 25 mm back E	5272136500	
	Additional cost for edged bead with edging, per side	5272487600	
	Additional cost – weld joint executed at the factory between hospital drain and worktop	5272136600	
	Additional cost for hygiene corner on the worktop when using the hygiene version of the hospital drain		
	Additional cost for worktop smooth or with KA-LAB	5272136700	
	Additional cost for worktop with KA-R20-LAB D	5272436700	
 <p>Picture: Hygiene corner for worktop smooth</p>	Additional cost – preparation of site weld joint between hospital drain and worktop	5272193300	
	Bucket grate – made completely of stainless steel	5272136800	
	Strainer DN 70 made of stainless steel	5272136900	
	Strainer DN 100 made of stainless steel	5272137000	
	Siphon DN 70 made of plastic	5272137100	
	Siphon DN 100 made of black plastic	5272137200	
	Reduction nipple 3/4" - 1/2" made of stainless steel	5272137300	
	Double nipple 3/4" made of stainless steel	5272137400	
	Pressure hose 1/2", 500 mm long	5272137500	
	Pressure hose 1/2", 1,000 mm long	5272137600	
	Pressure hose 3/4", 500 mm long	5272137700	
Pump system – with water receiver container for 6 litres, without disinfection, from a length of 600 mm	5272137800		

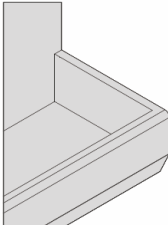
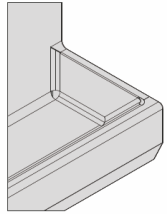
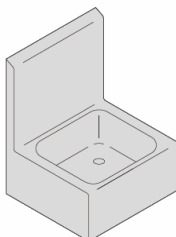
Dimensions in mm, prices in €



WASH TROUGHS / HYGIENE BASINS

Wash troughs and hygiene sinks are made of stainless steel 1.4301.

Wash troughs are fitted as standard with a 1½" stamped drain outlet and are supplied including the valve. Fittings and central piping – see accessories

Model	Designation	Length	Order no.	Price
 <p>WRE-LAB Wash trough</p> <p>made of CNS sheet metal, 1,5 mm partially executed with corners</p> <p>Width: 445 mm Height: 600 mm Trough depth: 155 mm</p>	WRE-2W	950	5270400100	
	WRE-3W	1,460	5270400200	
	WRE-4W	1,970	5270400300	
	WRE-5W	2,480	5270400400	
	WRE-6W	2,990	5270400500	
	 <p>RR-LAB Wash trough</p> <p>made of CNS sheet metal, 1,5 mm, completely rounded-off version</p> <p>Width: 445 mm Height: 600 mm Trough depth: 155 mm</p>	WRR-2W	950	5270400600
WRR-3W		1,460	5270400700	
WRR-4W		1,970	5270400800	
WRR-5W		2,480	5270400900	
WRR-6W		2,990	5270401000	
<p>Additional cost for central piping for wash trough with sensor-controlled drain made of stainless steel</p>		for-2W		5272489300
	for-3W		5272489400	
	for-4W		5272489500	
	for-5W		5272489600	
	for-6W		5272489700	
 <p>Hygiene sink HGB-LAB</p> <p>Design: wall-mounted</p> <p>Dimensions: L x W x H, 425 x 460 x 600 mm</p> <p>Sink size: L x W x H, 370 x 340 x 150 mm</p>			5272141900	

Please state the fittings and/or hole pattern when ordering.



Dimensions in mm, prices in €

WASH TROUGHS / HYGIENE SINKS

Accessories

Model	Designation	Order no.	Price
	Sensor-controlled drain made of stainless steel (230 V mains operation)	5270401100	
	Universal arm lever dispenser made of stainless steel (Soap or disinfectant dispenser)	5701874000	
	Soap dispenser made of plastic (Soap or disinfectant dispenser)	5972489900	





Dimensions in mm, prices in €



LABORATORY WORK TABLES

with worktops AP 120-LAB


Model	Designation	Dimensions/Prices					
	ATVU-LAB	Width	600	700	750	800	900
	Laboratory work table,	Length					
	Square tube	500					
	5272487000	600					
		700					
	Foot space: 200 mm	800					
	Comprising:	900					
	Rack with struts on	1,000					
	3 sides,	1,100					
	open to the front, with	1,200					
	plastic feet,	1,300					
	height-adjustable	1,400					
		1,500					
	The working height is	1,600					
	calculated from the	1,700					
	dimensions	1,800					
	750/900 mm (seated or	1,900					
	standing workplace) less	2,000					
	the height of the folded	2,100					
edge of the required	2,200						
worktop.	2,300						
	2,400						
		With 3 pairs of feet if the length is greater than 2000 mm. Other dimensions available on request.					
	ATVG-LAB	Width	600	700	750	800	900
	Laboratory work table,	Length					
	square tube with base	500					
	shelf	600					
	5272487100	700					
		800					
	Foot space: 200 mm	900					
	Comprising:	1,000					
	Rack with welded base	1,100					
	shelf, with	1,200					
	plastic feet,	1,300					
	height-adjustable	1,400					
		1,500					
	The working height is	1,600					
	calculated from the	1,700					
	dimensions 750/900 mm	1,800					
	(seated or standing	1,900					
	workplace) less the	2,000					
	height of the folded edge	2,100					
of the required worktop.	2,200						
	2,300						
	2,400						
		With 3 pairs of feet if the length is greater than 2000 mm. Other dimensions available on request.					




Dimensions in mm, Prices in €

LABORATORY WORK TABLES

with worktops AP 120-LAB

Model	Designation	Dimensions/Prices			
	ATVC-LAB Laboratory work table, Square tube, C-shaped table frame 5272487200 Comprising: Rack consisting of a stainless steel profile and base tubes 50 x 30, open to the front, with plastic feet, height- adjustable The working height is calculated from the dimensions 750/900 mm (seated or standing workplace) less the height of the folded edge of the required worktop.	Width	600	700	
		Length			
			500		
			600		
			700		
			800		
			900		
			1,000		
			1,100		
			1,200		
			1,300		
			1,400		
			1,500		
			1,600		
			1,700		
	1,800				
	1,900				
	2,000				
With 3 pairs of feet if the length is greater than 2000 mm. Other dimensions available on request.					


Model	Designation	Width	600	700	750	800	900	
	ATVCU-EH-LAB Laboratory work table, Square tube, height-adjustable 5272487300 Laboratory work tables for challenging laboratory and medical applications. Continuously height-adjustable for working heights from 750 ... 1050 mm. Operating unit with digital display and memory function. Substructure consisting of stainless steel profiles and an enclosed technology compartment. Base tubes 40 x 40 with lift cylinder and stainless steel disc-shaped foot with plastic cap. Visible profiles are fully welded and cleanly polished. Connection cable with mains plug for 230 V / AC / 50 Hz mains supply (EU) included.	Length						
			500					
			600					
			700					
			800					
			900					
			1,000					
			1,100					
			1,200					
			1,300					
			1,400					
			1,500					
			1,600					
			1,700					
			1,800					

Dimensions in mm, Prices in €




TABLE FRAMES

Square tube

Model	Designation	Dimensions/Prices					
 <p>TGVU-LAB U-shaped table frame, square tube 5272132100</p> <p>Comprising: Rack with struts on 3 sides, open to the front, with plastic feet, height-adjustable The working height is calculated from the dimensions 750/900 mm (seated or standing workplace) less the height of the folded edge of the required worktop.</p>	Width	520	620	670	720	820	
	Length						
		495					
		595					
		695					
		795					
		895					
		995					
		1,095					
		1,195					
		1,295					
		1,395					
		1,495					
		1,595					
		1,695					
		1,795					
		1,895					
	1,995						
	2,095						
	2,195						
	2,295						
	2,395						

With 3 pairs of feet if the length is 2000 mm or more.
Other dimensions available on request.

 <p>TGVG-LAB Table frame, square tube with base shelf 5272132200</p> <p>Table frames for challenging laboratory and medical applications. Substructure consisting of stainless steel profiles, base shelf 1.5 mm with 1x top hat (profile open to the bottom), 1.5 mm reinforced, as well as base tubes 40 x 40 mm with plastic adjustment feet. Visible profiles are fully welded and cleanly polished. The working height is calculated from the dimensions 750/900 mm (seated or standing workplace) less the height of the folded edge of the required worktop</p>	Width	520	620	670	720	820	
	Length						
		495					
		595					
		695					
		795					
		895					
		995					
		1,095					
		1,195					
		1,295					
		1,395					
		1,495					
		1,595					
		1,695					
		1,795					
		1,895					
	1,995						
	2,095						
	2,195						
	2,295						
	2,395						


With 3 pairs of feet if the length is 2000 mm or more.
Other dimensions available on request.



Dimensions in mm, prices in €

TABLE FRAMES

Square tube

Model	Designation	Dimensions/Prices			
 <p>TGVC-LAB C-shaped table frame, Square tube 5272132300</p> <p>Table frames for challenging laboratory and medical applications. Substructure consisting of stainless steel profiles and base tubes 50 x 30 mm with plastic adjustment feet. Visible profiles are fully welded and cleanly polished. The working height is calculated from the dimensions 750/900 mm (seated or standing workplace) less the height of the folded edge of the required worktop</p>		Width	520	620	
		Length			
			495		
			595		
			695		
			795		
			895		
			995		
			1,095		
			1,195		
			1,295		
			1,395		
			1,495		
		1,595			
		1,695			
		1,795			
		1,895			
		1,995			

With 3 pairs of feet if the length is 2000 mm or more.
Other dimensions available on request.



TABLE FRAMES

Special design for table frames

Model	Designation	Order no.	Price
TG-ZUB-LAB	Frame facing, single-wall (Minimum price €42.00)	5272132600	per m ²
	Additional cost for zinc die-cast feet	5272132700	4 piece
	Additional cost for stainless steel feet with zinc die-cast housing	5272132800	4 piece
	Additional cost for ED disc-shaped feet (incl. foot insert)	5972463900	4 piece

TABLETOP SHELVES

Material stainless steel 1.4301, cover made of 1.5 mm material, positioner with threaded part for assembly on the table. (Incl. installation materials)



TAB-1-LAB
Tabletop shelf
5272141300

1 shelf
Width: 300 mm
Height: 350 mm



TAB-2-LAB
Tabletop shelf
5272141400

2 shelves
Width: 300 mm
Height: 700 mm

Length	TAB-1-LAB	TAB-2-LAB
500		
600		
700		
800		
900		
1,000		
1,100		
1,200		
1,300		
1,400		
1,500		
1,600		
1,700		
1,800		
1,900		
2,000		
2,100		
2,200		
2,300		
2,400		



Dimensions in mm, prices in €

WORK TABLE

Example model ATVU-EH-LAB



Work table type ATVU-EH-LAB

Comprising:

- Worktop type AP 120-LAB thickness 40 mm and table frame described below
- Top overhangs by 35 mm at the front, 45 mm at the rear, 2.5 mm at the sides
- Bottom table frame with reinforcing struts on 3 sides, open at the front (clearance for access)
- 300 mm height adjustment (electro-hydraulic system, continuous adjustment) from 750 mm to 1050 mm
- With digital display and memory function for up to four saved heights
- Technology compartment underneath the worktop, reversible, closed from underneath
- Mains connection with mains plug for 230 V / AC / 50 Hz supply (plug type "F")
- Installation on stainless steel disc-shaped feet with plastic caps



CABINETS

Underbench cabinets

Technical data:

Height with plinth: 860 mm


Carcass height: 760 mm

Plinth height: 100 mm

The technical description can be found on page 46.


Other dimensions and seated working height of 710 mm available on request.

Door hinge left (TAL) or door hinge right (TAR)

Model	LAB		H1-LAB		H2-LAB		H3-LAB		
	Length	Order no.	Width:565	Order no.	Width: 565	Order no.	Width: 565	Order no.	Width: 565
	400	5272540000		5272540700		5272541400		5272542100	
	450	5272540100		5272540800		5272541500		5272542200	
	500	5272540200		5272540900		5272541600		5272542300	
	600	5272540300		5272541000		5272541700		5272542400	
	900	5272540400		5272541100		5272541800		5272542500	
	1,000	5272540500		5272541200		5272541900		5272542600	
USO-...	1,200	5272540600		5272541300		5272542000		5272542700	

Open
With 1 inter-
mediate shelf

Open design

Model	Length	Order no.	Order no.	Order no.	Order no.
	TAL 400	5272542800	5272543900	5272545000	5272546100
	TAR 400	5272542900	5272544000	5272545100	5272546200
	TAL 450	5272543000	5272544100	5272545200	5272546300
	TAR 450	5272543100	5272544200	5272545300	5272546400
	TAL 500	5272543200	5272544300	5272545400	5272546500
	TAR 500	5272543300	5272544400	5272545500	5272546600
	TAL 600	5272543400	5272544500	5272545600	5272546700
	TAR 600	5272543500	5272544600	5272545700	5272546800
	900*	5272543600	5272544700	5272545800	5272546900
	1,000*	5272543700	5272544800	5272545900	5272547000
	1,200*	5272543800	5272544900	5272546000	5272547100

2 hinged doors
with 1 inter-
mediate shelf

1 hinged door,
hinge on left or
right
with 1 inter-
mediate shelf

Design with hinged door.

Please specify the door hinge when ordering.

* Version with 2 doors from lengths above 600 mm.



CABINETS

Underbench cabinets

Technical data:

Height with plinth: 860 mm

Carcass height: 760 mm

Plinth height: 100 mm

The technical description can be found on page 46.

Other dimensions and seated working height of 710 mm available on request.

Door hinge left (TAL) or door hinge right (TAR)

Model	LAB		H1		H2		
	Length:	Order no.	Width: 585	Order no.	Width: 585	Order no.	Width: 585
 <p>USFB-...</p> <p>2 hinged doors without intermediate shelf</p> <p>1 hinged door, hinge on left or right without intermediate shelf</p>	TAL 400	5272547200		5272548300		5272549400	
	TAR 400	5272547300		5272548400		5272549500	
	TAL 450	5272547400		5272548500		5272549600	
	TAR 450	5272547500		5272548600		5272549700	
	TAL 500	5272547600		5272548700		5272549800	
	TAR 500	5272547700		5272548800		5272549900	
	TAL 600	5272547800		5272548900		5272550000	
	TAR 600	5272547900		5272549000		5272550100	
	900*	5272548000		5272549100		5272550200	
	1,000*	5272548100		5272549200		5272550300	
	1,200*	5272548200		5272549300		5272550400	

Design with hinged door and sink trim cover. Please specify the door hinge when ordering.

* Version with 2 doors from lengths above 600 mm.

Model	LAB		H1		H2		
	Length:	Order no.	Width: 585	Order no.	Width: 585	Order no.	Width: 585
 <p>USFSL-...</p> <p>2 hinged doors with 1 intermediate shelf</p> <p>1 hinged door Door hinge on left or right with 1 intermediate shelf</p>	TAL 400	5272550500		5272551600		5272552700	
	TAR 400	5272550600		5272551700		5272552800	
	TAL 450	5272550700		5272551800		5272552900	
	TAR 450	5272550800		5272551900		5272553000	
	TAL 500	5272550900		5272552000		5272553100	
	TAR 500	5272551000		5272552100		5272553200	
	TAL 600	5272551100		5272552200		5272553300	
	TAR 600	5272551200		5272552300		5272553400	
	900*	5272551300		5272552400		5272553500	
	1,000*	5272551400		5272552500		5272553600	
	1,200*	5272551500		5272552600		5272553700	





Design with hinged door and drawer (partial pull-out) Please specify the door hinge when ordering.

* Version with 2 doors and drawer from lengths above 600 mm.



CABINETS

Underbench cabinets

Model	Designation	LAB		H1-LAB	
		Length:	Order no.	Width: 585	Order no.
	US3SL-... Design with 3 drawers (partial pull-out)	400	5272553800		5272554500
		450	5272553900		5272554600
		500	5272554000		5272554700
		600	5272554100		5272554800
		900	5272554200		5272554900
		1,000	5272554300		5272555000
		1,200	5272554400		5272555100
	US4SL-... Design with 4 drawers (partial pull-out)	400	5272555200		5272555900
		450	5272555300		5272556000
		500	5272555400		5272556100
		600	5272555500		5272556200
		900	5272555600		5272556300
		1,000	5272555700		5272556400
		1,200	5272555800		5272556500
	US5SL-... Design: with 5 drawers (partial pull-out)	400	5272556600		5272557300
		450	5272556700		5272557400
		500	5272556800		5272557500
		600	5272556900		5272557600
		900	5272557000		5272557700
		1,000	5272557100		5272557800
		1,200	5272557200		5272557900
	USAA-... Design: with waste pull-out and stainless steel waste bin 16 l	400	5272558000		
		450	5272558100		
		500	5272558200		
		600	5272558300		



Dimensions in mm, prices in €

CABINETS





Roller storage units

Technical data:

Height incl. rollers: 800 mm
 Carcass height: 660 mm
 Carcass width: 590 mm

The technical description can be found on page 47.
 Other dimensions and seated working height of 650 mm available on request.

Door hinge left (TAL) or door hinge right (TAR)

Model	Designation	Length	Order no.	Price
	RCO-LAB open with 1 intermediate shelf	500	5272438600	
		600	5272438700	
	RCF-LAB 1 door Lockable Door hinge left or right with 1 intermediate shelf	TAL 500	5272438800	
		TAR 500	5272577900	
		TAL 600	5272438900	
		TAR 600	5272578000	
Please specify the door hinge when ordering				
	RC3SL-LAB Design: with 3 drawers (4/5 partial pull-out) with pull-out safeguard to ensure only one drawer can be pulled out a time, lockable	500	5272439000	
		600	5272439100	
	RC4SL-LAB Design: with 4 drawers (4/5 partial pull-out) with pull-out safeguard to ensure only one drawer can be pulled out a time, lockable	500	5272439200	
		600	5272439300	

Dimensions in mm, prices in €





CABINETS

Tall cupboards

The technical description can be found on page 48.


Door hinge left (TAL) or door hinge right (TAR)


Model	LAB		H1-LAB		H2-LAB		H3-LAB		
	Length	Order no.	Width: 565	Order no.	Width: 565	Order no.	Width: 565	Order no.	Width: 565
 <p>HSO-... open Height with plinth: 2,000 mm</p> <p>Plinth height: 100 mm</p>	400	5272558400		5272559100		5272559800		5272560500	
	450	5272558500		5272559200		5272559900		5272560600	
	500	5272558600		5272559300		5272560000		5272560700	
	600	5272558700		5272559400		5272560100		5272560800	
	900	5272558800		5272559500		5272560200		5272560900	
	1,000	5272558900		5272559600		5272560300		5272561000	
	1,200	5272559000		5272559700		5272560400		5272561100	

Model	LAB		H1-LAB		H2-LAB		H3-LAB		
	Length	Order no.	Width: 585	Order no.	Width: 585	Order no.	Width: 585	Order no.	Width: 585
 <p>HSF- ... 2 hinged doors</p> <p>1 hinged door, left or right</p> <p>Height with plinth: 2,000 mm Plinth height: 100 mm</p> <p>Design with 5 intermediate shelves. Please specify the door hinge when ordering. *Version with 2 doors from lengths above 600 mm.</p>	TAL 400	5272561200		5272562300		5272563400		5272564500	
	TAR 400	5272561300		5272562400		5272563500		5272564600	
	TAL 450	5272561400		5272562500		5272563600		5272564700	
	TAR 450	5272561500		5272562600		5272563700		5272564800	
	TAL 500	5272561600		5272562700		5272563800		5272564900	
	TAR 500	5272561700		5272562800		5272563900		5272565000	
	TAL 600	5272561800		5272562900		5272564000		5272565100	
	TAR 600	5272561900		5272563000		5272564100		5272565200	
	900*	5272562000		5272563100		5272564200		5272565300	
	1,000*	5272562100		5272563200		5272564300		5272565400	
	1,200*	5272562200		5272563300		5272564400		5272565500	

Extension cupboards

The technical description can be found on page 48.

Model	Designation	Length:	Order no.	LAB
 <p>HASO-... open Height: 400 mm</p>				Width: 565
		400	5272565600	
		450	5272565700	
		500	5272565800	
		600	5272565900	
		900	5272566000	
		1,000	5272566100	
	1,200	5272566200		

Model	Designation	Length:	Order no.	LAB
 <p>HASF-... 2 hinged doors</p> <p>1 hinged door Door hinge on left or right</p> <p>Height: 400 mm</p>				Width: 585
		TAL 400	5272566300	
		TAR 400	5272566400	
		TAL 450	5272566500	
		TAR 450	5272566600	
		TAL 500	5272566700	
		TAR 500	5272566800	
		TAL 600	5272566900	
		TAR 600	5272567000	
		900*	5272567100	
		1,000*	5272567200	
	1,200*	5272567300		

Design with 1 intermediate shelf
Please specify the door hinge when ordering. *Version with 2 doors from lengths above 600 mm


Dimensions in mm, prices in €




CABINETS

Wall-mounted cabinets

The technical description can be found on page 49.

Model	LAB		H1-LAB		H2-LAB		H3-LAB	
	Length	Order no.	Width: 340	Order no.	Width: 340	Order no.	Width: 340	Order no.
 <p>WHSO-... open</p> <p>With 2 intermediate shelves</p> <p>Height: 750 mm</p>	400	5272567400		5272568100		5272568800		5272569500
	450	5272567500		5272568200		5272568900		5272569600
	500	5272567600		5272568300		5272569000		5272569700
	600	5272567700		5272568400		5272569100		5272569800
	900	5272567800		5272568500		5272569200		5272569900
	1,000	5272567900		5272568600		5272569300		5272570000
	1,200	5272568000		5272568700		5272569400		5272570100

On request: height of 600 mm with 1 intermediate shelf.

Model	LAB		H1-LAB		H2-LAB		H3-LAB	
	Length	Order no.	Width: 360	Order no.	Width: 360	Order no.	Width: 360	Order no.
 <p>WHSF-...</p> <p>2 hinged doors With 2 intermediate shelves</p> <p>1 hinged door Door hinge on left or Right</p> <p>With 2 intermediate shelves</p> <p>Height: 750 mm</p>	TAL 400	5272570200		5272571300		5272572400		5272573500
	TAR 400	5272570300		5272571400		5272572500		5272573600
	TAL 450	5272570400		5272571500		5272572600		5272573700
	TAR 450	5272570500		5272571600		5272572700		5272573800
	TAL 500	5272570600		5272571700		5272572800		5272573900
	TAR 500	5272570700		5272571800		5272572900		5272574000
	TAL 600	5272570800		5272571900		5272573000		5272574100
	TAR 600	5272570900		5272572000		5272573100		5272574200
	900*	5272571000		5272572100		5272573200		5272574300
	1,000*	5272571100		5272572200		5272573300		5272574400
	1,200*	5272571200		5272572300		5272573400		5272574500

Please specify the door hinge when ordering. *Version with 2 doors from lengths above 600 mm.

On request: height of 600 mm with 1 intermediate shelf

Intermediate shelves for cabinets

Model	USB-LAB		HS/HAS-LAB		WHS-LAB	
	Length	Order no.	Width: 525	Order no.	Width: 470	Order no.
	360	5272575500		5272576300		5272577100
	410	5272575600		5272576400		5272577200
	460	5272575700		5272576500		5272577300
	560	5272575800		5272576600		5272577400
	760	5272575900		5272576700		5272577500
	860	5272576000		5272576800		5272577600
	960	5272576100		5272576900		5272577700
	1,160	5272576200		5272577000		5272577800

Double-walled shelves available on request.

Cabinets with glass inserts (laminated safety glass) available on request.




Dimensions in mm, prices in €



CABINETS

Special cabinets

The technical description for our different product variants can be found on page 49.

Model	Designation	Length	Order no.	Width: 380															
	WBA-LAB Wall shelves for bedpans and urine bottles <ul style="list-style-type: none"> - Dimensions L x W 380 x H 600 mm - Single-walled rear wall, - double-walled base shelf with aluminium composite panel lining underneath - Brackets are permanently welded-in and made of shaped round material with a dia. of 10 mm for bedpans and 5 mm for urine bottles - Base shelf can be taken off and features a profile edge all around (7 mm high) 	450	5272574600																
		600	5272574700																
		900	5272574800																
		1,000	5272574900																
		1,200	5272575000																
	USF-HAG-LAB Undercabinet for hospital drain 1 hinged door Door hinge left or right Made of stainless steel, minimum height 680 mm																		
	SD-S-LAB Sloping roof for cabinets <ul style="list-style-type: none"> - Dimensions L x W 565 x H 200 mm - Consisting of bevelled sheet metal, thickness 1 mm - Visible surfaces on the outside with a KEK finish - Flush-mounted with the carcass - Rear wall open (can be retrofitted)																		
		<table border="1"> <thead> <tr> <th>Length</th> <th>Order no.</th> <th>Width: 585</th> </tr> </thead> <tbody> <tr> <td>TAL 500</td> <td>5272575100</td> <td></td> </tr> <tr> <td>TAR 500</td> <td>5272575200</td> <td></td> </tr> <tr> <td>TAL 600</td> <td>5272575300</td> <td></td> </tr> <tr> <td>TAR 600</td> <td>5272575400</td> <td></td> </tr> </tbody> </table>			Length	Order no.	Width: 585	TAL 500	5272575100		TAR 500	5272575200		TAL 600	5272575300		TAR 600	5272575400	
Length	Order no.	Width: 585																	
TAL 500	5272575100																		
TAR 500	5272575200																		
TAL 600	5272575300																		
TAR 600	5272575400																		
		Please specify the door hinge when ordering. A cabinet length of 600 mm is required for pump systems.																	
		<table border="1"> <tbody> <tr> <td colspan="3">running metre</td> </tr> </tbody> </table>			running metre														
running metre																			
		Up to a length of 1,200 mm Other dimensions available on request.																	



Dimensions in mm, prices in €

FURNITURE ACCESSORIES

Model	Designation	Length	Price
	Cylinder lock - For drawers and hinged doors - 1 lock per hinged door - Lock system available on request		
	Cylinder lock – with single key for multiple locks, variant Cylinder lock – with single key for multiple locks, variant 2 Cylinder lock – with different key for each lock	5972426400 5972426300 5972426500	
	Espagnolette lock - For tall cupboards Please state when ordering whether you want different keys for different locks, or whether the same key should open multiple locks. Ventilation slots in door or plinth		5272462900
	Fitting part for trim panel for tall cupboards with plinth recess	up to 400 mm	
	Fitting part for trim panel for undercabinets with plinth recess	up to 400 mm	
	Fitting part for trim panel for wall-mounted cabinets three-sided	up to 400 mm	
	Additional charge for access flap with CNS waste bin (16 litres)		5472459200
	Stainless steel rear wall between worktop and wall-mounted cupboard - Dimensions depend on brushing direction and sheet metal size - Rear wall 20 mm (minimum cost €51.00) - With melamine resin-coated particle board P2 lining underneath		
	Exhaust air connection or dia. 150 ... 200 mm		
	Furniture carcass silicone-treated from the inside - For wall-mounted cabinets and undercabinets - For tall cupboards		
	Additional cost for full pull-out drawers up to 50 kg (per drawer)		
	Additional cost for heavy-duty full pull-out drawers up to 120 kg (per drawer)		
	Additional cost for closure damping (per hinged door)		
	Additional cost for soft closing (per drawer)		
	Central locking and pull-out safeguard to ensure only one drawer can be pulled out a time for undercabinets (drawer block)		
	Set of swivel castors with stainless steel casing – consisting of 2 unbraked and 2 lockable swivel castors		
		5972436900	dia. 75 mm Panel fastening
		5972426700	dia. 125 mm Expander fastening

Dimensions in mm, prices in €



Dimensions in mm, prices in €

OPEN SHELF SYSTEMS

Technical description

The stainless steel shelf units are supplied as open shelf systems comprising starter shelf units (1), expansion shelf units (2) and corner expansion shelf units (3).

The shelf ladders are made of stainless steel square tube (1.4301) with dimensions of 30 x 30 mm and have a standard height of 1,800 mm. The cross beams are made of stainless steel square tube (1.4301) with dimensions of 50 x 20 x 1.5 mm. All weld seams are executed circumferentially and are free of welding discolouration.

The shelf ladders are equipped with height-adjustable feet so that differences in floor height can be compensated for. The shelves with a smooth or perforated finish are made of stainless steel sheet metal (stainless steel surface with mill finish), 1 mm thick, and are hooked into welded-in studs with a diameter of 8 mm and are height-adjustable by 140 mm.

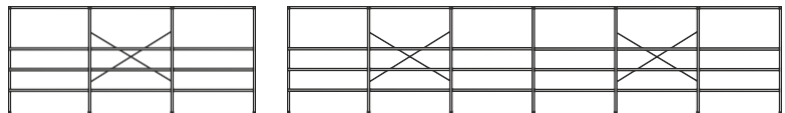
On the long sides, the edges are rounded off to 40 mm and folded over inwards.

The starter shelf unit (1) consists of two shelf ladders and four shelves. For increased stability the shelving frames have diagonal struts on the rear. The expansion shelf unit (2) and the corner expansion shelf unit (3) consist of a shelf ladder and four shelves or corner shelves.

Please state the exact number of shelves and their design (smooth or perforated) when ordering. Special dimensions can be fabricated at short notice on request for our customers, e.g. in order to fit shelving accurately into existing niches. Prices are available on request.

Number of diagonal struts

Up to 3 vertical shelf units – 1 set of diagonal struts
4 to 6 vertical shelf units – 2 sets of diagonal struts

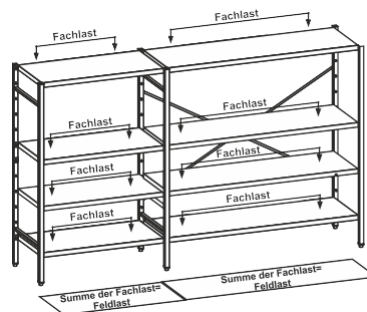


The maximum loads for each compartment (with evenly distributed loads) are as follows:

- Shelf length 500 - 1,000 mm 150 kg
- Shelf length 1,100 to 1,500 mm 100 kg
- The maximum floor load per vertical shelf unit is 600 kg

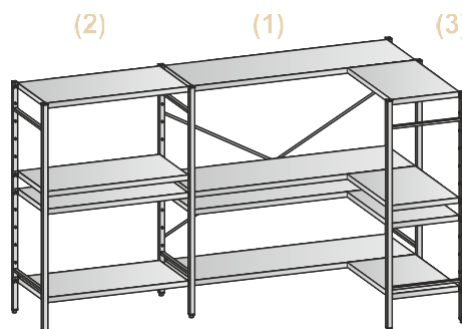
Please note:

The regulations set out in "Guidelines for Storage Systems / Equipment BGR 234" must always be complied with for the planning and installation of shelf units or shelf systems. In accordance with the Ordinance on Industrial Safety and Health (BetrSichV), shelf units are subject to regular mandatory inspection requirements in accordance with EN 15635.



Model – open shelf system

- (1) Starter shelf unit
- (2) Expansion shelf unit
- (3) Corner expansion shelf unit





OPEN SHELF SYSTEMS

with smooth shelves (standard height 1,800 mm)

Model/ Designation	Width	400		500		600	
		Length	Order no.	Price	Order no.	Price	Order no.
Starter shelf unit	500	5272142200		5272143300		5272144400	
Design with 4 smooth shelves	600	5272142300		5272143400		5272144500	
AR-GLB-400-LAB (400 mm wide)	700	5272142400		5272143500		5272144600	
AR-GLB-500-LAB (500 mm wide)	800	5272142500		5272143600		5272144700	
AR-GLB-600-LAB (600 mm wide)	900	5272142600		5272143700		5272144800	
	1,000	5272142700		5272143800		5272144900	
	1,100	5272142800		5272143900		5272145000	
	1,200	5272142900		5272144000		5272145100	
	1,300	5272143000		5272144100		5272145200	
	1,400	5272143100		5272144200		5272145300	
	1,500	5272143200		5272144300		5272145400	
Expansion shelf unit	470	5272145500		5272146600		5272147700	
Design with 4 smooth shelves	570	5272145600		5272146700		5272147800	
FR-GLB-400-LAB (400 mm wide)	670	5272145700		5272146800		5272147900	
FR-GLB-500-LAB (500 mm wide)	770	5272145800		5272146900		5272148000	
FR-GLB-600-LAB (600 mm wide)	870	5272145900		5272147000		5272148100	
	970	5272146000		5272147100		5272148200	
	1,070	5272146100		5272147200		5272148300	
	1,170	5272146200		5272147300		5272148400	
	1,270	5272146300		5272147400		5272148500	
	1,370	5272146400		5272147500		5272148600	
	1,470	5272146500		5272147600		5272148700	
Corner expansion shelf unit	470	5272148800		5272149900		5272151000	
Design with 4 smooth shelves	570	5272148900		5272150000		5272151100	
EFR-GLB-400-LAB (400 mm wide)	670	5272149000		5272150100		5272151200	
EFR-GLB-500-LAB (500 mm wide)	770	5272149100		5272150200		5272151300	
EFR-GLB-600-LAB (600 mm wide)	870	5272149200		5272150300		5272151400	
	970	5272149300		5272150400		5272151500	
	1,070	5272149400		5272150500		5272151600	
	1,170	5272149500		5272150600		5272151700	
	1,270	5272149600		5272150700		5272151800	
	1,370	5272149700		5272150800		5272151900	
	1,470	5272149800		5272150900		5272152000	

Model/ Designation	Width	340		440		540	
		Length	Order no.	Price	Order no.	Price	Order no.
Smooth shelves for starter shelf units and expansion shelf units	500	5170040000		5170041100		5170042200	
GLB-400-LAB (340 mm wide)	600	5170040100		5170041200		5170042300	
GLB-500-LAB (440 mm wide)	700	5170040200		5170041300		5170042400	
GLB-600-LAB (540 mm wide)	800	5170040300		5170041400		5170042500	
	900	5170040400		5170041500		5170042600	
	1,000	5170040500		5170041600		5170042700	
	1,100	5170040600		5170041700		5170042800	
	1,200	5170040700		5170041800		5170042900	
	1,300	5170040800		5170041900		5170043000	
	1,400	5170040900		5170042000		5170043100	
	1,500	5170041000		5170042100		5170043200	



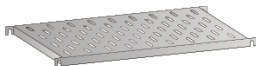
Dimensions in mm, prices in €

OPEN SHELF SYSTEMS

with perforated shelves (standard height 1,800 mm)

Model/ Designation	Width		400		500		600
	Length	Order no.	Price	Order no.	Price	Order no.	Price
Starter shelf unit	500	5272152100		5272153200		5272154300	
Design with 4 perforated shelves	600	5272152200		5272153300		5272154400	
AR-GEB-400-LAB (400 mm wide)	700	5272152300		5272153400		5272154500	
AR-GEB-500-LAB (500 mm wide)	800	5272152400		5272153500		5272154600	
AR-GEB-600-LAB (600 mm wide)	900	5272152500		5272153600		5272154700	
	1,000	5272152600		5272153700		5272154800	
	1,100	5272152700		5272153800		5272154900	
	1,200	5272152800		5272153900		5272155000	
	1,300	5272152900		5272154000		5272155100	
	1,400	5272153000		5272154100		5272155200	
	1,500	5272153100		5272154200		5272155300	
Expansion shelf unit	470	5272155400		5272156500		5272157600	
Design with 4 perforated shelves	570	5272155500		5272156600		5272157700	
FR-GEB-400-LAB (400 mm wide)	670	5272155600		5272156700		5272157800	
FR-GEB-500-LAB (500 mm wide)	770	5272155700		5272156800		5272157900	
FR-GEB-600-LAB (600 mm wide)	870	5272155800		5272156900		5272158000	
	970	5272155900		5272157000		5272158100	
	1,070	5272156000		5272157100		5272158200	
	1,170	5272156100		5272157200		5272158300	
	1,270	5272156200		5272157300		5272158400	
	1,370	5272156300		5272157400		5272158500	
	1,470	5272156400		5272157500		5272158600	
Corner expansion shelf unit	470	5272158700		5272159800		5272160900	
Design with 4 perforated shelves	570	5272158800		5272159900		5272161000	
EFR-GEB-400-LAB (400 mm wide)	670	5272158900		5272160000		5272161100	
EFR-GEB-500-LAB (500 mm wide)	770	5272159000		5272160100		5272161200	
EFR-GEB-600-LAB (600 mm wide)	870	5272159100		5272160200		5272161300	
	970	5272159200		5272160300		5272161400	
	1,070	5272159300		5272160400		5272161500	
	1,170	5272159400		5272160500		5272161600	
	1,270	5272159500		5272160600		5272161700	
	1,370	5272159600		5272160700		5272161800	
	1,470	5272159700		5272160800		5272161900	

Model/ Designation	Width		340		440		540
	Length	Order no.	Price	Order no.	Price	Order no.	Price
Shelves – perforated for starter shelf units and expansion shelf units	500	5170045000		5170046100		5170047200	
GEB-400-LAB (340 mm wide)	600	5170045100		5170046200		5170047300	
GEB-500-LAB (440 mm wide)	700	5170045200		5170046300		5170047400	
GEB-600-LAB (540 mm wide)	800	5170045300		5170046400		5170047500	
	900	5170045400		5170046500		5170047600	
	1,000	5170045500		5170046600		5170047700	
	1,100	5170045600		5170046700		5170047800	
	1,200	5170045700		5170046800		5170047900	
	1,300	5170045800		5170046900		5170048000	
	1,400	5170045900		5170047000		5170048100	
	1,500	5170046000		5170047100		5170048200	






OPEN SHELF SYSTEMS

Accessories

Model/ Designation	Width		400		500		600
	Length	Order no.	Price	Order no.	Price	Order no.	Price
 Shelf ladder RL-400-LAB (400 mm wide) RL-500-LAB (500 mm wide) RL-600-LAB (600 mm wide)	1,520	5272162000		5272162500		5272163000	
	1,660	5272162100		5272162600		5272163100	
	1,800	5272162200		5272162700		5272163200	
	2,080	5272162300		5272162800		5272163300	
	2,500	5272162400		5272162900		5272163400	

Additional parts / additional costs:

Wall mounting bracket	5172129500	Price per unit
Shelves from a length of 1,100 mm can be manufactured to support a load of 150 kg at additional cost	5172129700	Additional cost per running metre of shelf
Shelf for corner expansion shelf unit smooth or perforated	5172129600	Additional cost per unit

Model/ Designation	Diagonal struts for shelf length	Order no.	Price
Diagonal struts Diagonal struts (please state the length of shelf when ordering) 	500	5172129800	
	600	5172129900	
	700	5147887300	
	800	5170294000	
	900	5172130000	
	1,000	5170294100	
	1,100	5172130100	
	1,200	5172130200	
	1,300	5172130300	
	1,400	5172130400	
	1,500	5172130500	



Dimensions in mm, prices in €

WASHING AND AUTOPSY TABLES

Simple version without sink





WASHING AND AUTOPSY TABLES

Simple version without sink

Washing and autopsy table in a simple design made entirely of stainless steel, tabletop with lining underneath fully welded with high all-around edged bead on four sides, corners welded and polished, tabletop executed with downward gradient to drain (2"), table frame made of square tube, profiles fully welded.

Model	Designation	Type	Order no.	Price
Washing and autopsy table Dimensions: 2,150 x 750 x 850 mm (L x W x H)	Fixed with height-adjustable (30 mm) feet	DTOB-001-LAB	5272062000	
	Mobile with 4 rollers (2 lockable) Diameter 125 mm	DTOB-002-LAB	5272062100	

Model	Designation	Type	Order no.	Price
Washing and autopsy table height-adjustable and tiltable Dimensions: 2,150 x 750 x 823 - 1023 mm (L x W x H)	Fixed	DTOB-011-LAB	5272436300	
	Mobile with 4 rollers (2 lockable) Diameter 125 mm	DTOB-012-LAB	5272436400	

Table with hydraulic height adjustment and mechanical tilting mechanism, maximum load-bearing capacity 250 kg

Simple version with sink

Model	Designation	Type	Order no.	Price
Autopsy table, simple version with sink Dimensions: 2,600 x 900 x 850 mm (L x W x H)	Fixed with height-adjustable (30 mm) feet	DTMB-001-LAB	5272062200	
	Mobile with 4 rollers (2 lockable) Diameter 125 mm	DTMB-002-LAB	5272062300	

Weld-in sink ST-EB
500 x 400 x 250 mm,
standpipe valve 2", water
column
200 valve made of material
1.4021, sink trim cover with
knee-operated fittings, shower
hose and handheld sprinkler



Dimensions in mm, prices in €

AUTOPSY TABLE SYSTEM

with docking station

Washing and autopsy table in a simple design made entirely of stainless steel, tabletop with lining underneath fully welded with high all-around edged bead on four sides, corners welded and polished, tabletop executed with downward gradient to drain (2"), table frame made of square tube, profiles fully welded, incl docking station (900 x 500 x 850 mm) with fittings and shower hose, autopsy table is started up by means of guide brackets

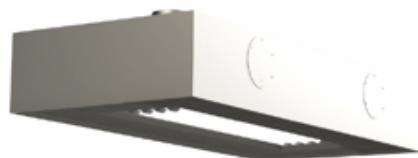
Model	Designation	Type	Order no.	Price
Autopsy table system with docking station Dimensions: Complete system 2,700 x 900 x 850 mm (L x W x H)	Autopsy table without sink, with docking station, fittings on the left-hand side	DTOBAL-001-LAB	5272062400	
	Autopsy table without sink, with docking station, fittings on the right-hand side	DTOBAL-002-LAB	5272062500	
	Docking station, dimensions: 900 x 500 x 850 mm (L x W x H)	AD-001-LAB	5272062600	

AIR SUPPLY HOOD

Model	Designation	Type	Order no.	Price
Dimensions: 2,400 x 1,085 x 400 mm (L x W x H), made entirely of stainless steel	Air supply hood for ceiling mounting for ventilation connection by the customer	ZH-001-LAB	5272062700	#

incl. lighting
4x 58 W fluorescent lamps
230 V

without fan motor
without fastening



Dimensions in mm, prices in €



TECHNICAL DESCRIPTION

1. General technical description

1.1. Material

Unless specified otherwise, all the furniture and installation equipment described in this catalogue are made of stainless steel 1.4301. The surfaces of the sheet metal parts are finished off with a KEK finish in visible areas.

Standard material thicknesses

Worktop	1.2 - 2.0 mm
Sink	0.8 - 1.2 mm
Profile struts	1.0 - 1.5 mm
Rear walls	1.0 mm
Side walls	1.0 mm
Trim panels	1.0 mm
Plinth trims	1.0 - 1.2 mm
Trim plates	1.0 mm
Doors, double-walled	1.0 mm
Intermediate shelves	1.0 mm
Shelves (mill finish)	1.0 mm
Vertical shelf rails – square tube	30 x 30 x 1.2 mm
Square tube for frames	40 x 40 x 1.2 mm 35 x 35 x 1.2 mm 30 x 30 x 1.2 mm

1.2. Drawers

- Trim plate 18 mm, double-walled, sound-absorbing, insulated with honeycomb cardboard
- Drawers with 4/5 partial pull-out made of chrome steel (material 1.4509)
- Trim plates with horizontally arranged stainless steel bow handles (hole spacing 96 mm)
- Trim plates with all-around silicone sealing

1.3. Hinged doors

- Double-walled, 18 mm thick, sound-absorbing, insulated with honeycomb cardboard
- Hinged doors with vertically arranged stainless steel bow handles (hole spacing 96 mm)
- The doors have an opening angle of 270° (on free-standing furniture only) and are held closed by means of a magnetic lock (no CNS).
- Nickel-plated clip hinges
- As additional cost options, the hinged doors are offered as lockable doors or with closure damping on the hinges (107°).
- Hinged doors are executed with all-around silicone sealing (interrupted in the area of the hinges), on units with two hinged doors the left-hand hinged door only has silicone sealing on 3 sides.

1.4. Hygiene versions

- in accordance with DIN 18865-9
- H1 – Shelf and side walls welded with rounded corners/edges < 3 mm
- H2 – Shelf and side walls welded with rounded corners/edges 20 mm
- H3 – Shelf, side walls and cover plate welded with rounded corners/edges 20 mm



Dimensions in mm, prices in €

2. Worktops

Type AP 120/ 150/ 200-LAB (worktop with particle board P3)

- Made of 1.2, 1.5 or 2.0 mm sheet metal
- Worktops have 40 mm edges on all sides, with 15 mm wide drip edge at the front, 15 mm folded-in edge on the sides and rear
- For increased stability with full and frame lining made of rot-proof particle board P3 with sound-absorbing lining underneath, full lining underneath, lining underneath with melamine coating and profiled lining underneath on request
- The undersides and cut edges of the lining underneath are treated with a disinfectant-resistant protective coating.
- Worktops have a shielding plate with a width of approx. 80 mm on the front side.
- On request the undersides can be completely closed with CNS over the entire surface and the joints can be additionally silicone-treated.
- Continuous worktops without weld seams can be supplied up to a max. length of 3,800 mm.

3. Hospital drains

- Made of 1.2 mm sheet metal
- Hospital drains have 40 mm edges on all sides, with 15 mm wide drip edge at the front, 15 mm folded-in edge on the sides and rear
- For increased stability with full lining underneath, made of rot-proof particle board P3, with sound-absorbing lining underneath
- The undersides and cut edges of the lining underneath are treated with a disinfectant-resistant protective coating.
- Hospital drains have a shielding plate with a width of approx. 80 mm on the front side.
- On request the undersides can be completely closed with CNS over the entire surface and the joints can be additionally silicone-treated.
- On versions with 20 mm thick splashbacks these also have P3 lining underneath.
- Incl. strainer and hinged grate
- DN70 and DN100 drain variants are available.
- Hospital drains are available with or without flushing rim; the flushing rim is connected via a 3/4" bushing.
- Further optional accessories are available.



TECHNICAL DESCRIPTION

4. Wash troughs / hygiene sinks

4.1. Wash troughs

- Made of 1.5 mm sheet metal
- Dimensions L x W 445 x H 600 mm, depth 155 mm

Type WRE

- Wash trough – wall-mounted
- Partially executed with corners
- Central stamped drain outlet 1½” including valve
- Automatic sensor taps are not included in the delivery

Type WRR

- Wash trough – wall-mounted
- Completely rounded-off version
- Central stamped drain outlet 1½” including valve
- Automatic sensor taps are not included in the delivery

4.2. Hygiene sinks

Type HGB

- Hygiene sink – wall-mounted
- Stamped drain outlet 1½” on the right, including valve
- Automatic sensor taps and soap dispenser are not included in the delivery

5. Work tables

- Consisting of worktop type AP 120-LAB, thickness 40 mm, and the table frame described below
- Top overhangs by 35 mm at the front, 45 mm at the rear, 2.5 mm at the sides
- Dimensions L x W x H 900 mm (for seated workplace H 750 mm)
- Frame rack with positioner made of square tube 40 x 40 x 1.2 mm and connecting struts 35 x 35 x 1.2 mm on 4 plastic feet for compensating for floor unevenness (adjustment range +/- 15 mm)
- Work tables with lengths greater than 2,000 mm are executed with an additional, third pair of legs.
- Ground clearance 200 mm
- Movable tables (max. length 2,000 mm) with 4 swivel castors dia. 75 (two of which are lockable) are available at added cost.

Type ATVU-LAB

- Bottom table frame with reinforcing struts on 3 sides, open at the front (clearance for access)

Type ATVH-LAB

- Bottom table frame with reinforcing struts on 2 sides, open at the front (H-shaped struts)

Type ATVG-LAB

- Bottom table frame with base shelf permanently welded-in, base shelf with edges folded down 35 mm and folded in 20 mm on all sides and with reinforcement profile



Type ATVC-LAB

- Table frame with open front and indented positioners (C-shaped struts)
- Frame and foot reinforcement struts made of square tube 40 x 40 x 1.2 mm and positioners made of square tube 30 x 30 x 1.2 mm, connecting struts made of 40 x 20 x 1.2 mm

Type ATVU-EH-LAB

- Bottom table frame with reinforcing struts on 3 sides, open at the front (clearance for access)
- 300 mm height adjustment (electro-hydraulic system, continuous adjustment) from 750 mm to 1050 mm
- With digital display and memory function for up to four saved heights
- Technology compartment underneath the worktop, reversible, closed from underneath
- Mains connection with mains plug for 230 V / AC / 50 Hz supply (plug type "F")
- Installation on stainless steel disc-shaped feet with plastic caps

6. Table frames

- Dimensions L x W x H 860 mm
- Frame rack with positioner made of square tube 40 x 40 x 1.2 mm and connecting struts 35 x 35 x 1.2 mm on 4 plastic feet for compensating for floor unevenness (adjustment range +/- 15 mm)
- Work tables with lengths greater than 1,995 mm are executed with an additional, third pair of legs.
- Ground clearance 200 mm
- Movable tables (max. length 1,995 mm) with 4 swivel castors dia. 75 (two of which are lockable) are available at added cost.

Type TGVU-LAB

- Bottom table frame with reinforcing struts on 3 sides, open at the front (clearance for access)

Type TGVH-LAB

- Bottom table frame with reinforcing struts on 2 sides, open at the front (H-shaped struts)

Type TGVG-LAB

- Bottom table frame with base shelf permanently welded-in, base shelf with edges folded down 35 mm and folded in 20 mm on all sides and with reinforcement profile

Type TGVC-LAB

- Table frame with open front and indented positioners (C-shaped struts)
- Frame and foot reinforcement struts made of square tube 40 x 40 x 1.2 mm and positioners made of square tube 30 x 30 x 1.2 mm, connecting struts made of 40 x 20 x 1.2 mm



TECHNICAL DESCRIPTION

7. Tabletop shelf

- Dimensions L x W (... x 300) x H (350 mm or 700 mm if the unit has 2 shelves)
- Tabletop shelf with 30 mm bevelled edge on all sides on 4 stayers made of square tube 30 x 30 x 1.2 mm
- 4 CNS brackets are supplied for installation on a worktop
- The underside can be supplied as a closed version at additional cost.

Type TAB-1

- Tabletop shelf unit, 1 shelf

Type TAB-2

- Tabletop shelf unit, 2 shelves

8. Cabinets

8.1. Underbench cabinets

- Dimensions L x W 585 x H 860 mm (900 mm incl. worktop)
- Sturdy, self-supporting carcass construction
- Visible surfaces on the outside and inside with a KEK finish
- Consisting of bevelled individual parts (side walls, rear wall, base shelf & crossbeams) that interlock precisely and are fixed to each other with tack welds
- Double-walled side walls with honeycomb cardboard insulation for sound damping, single-walled rear wall, single-walled base shelf reinforced with particle board P3, open areas with disinfectant-resistant protective coating
- All cabinets are set up on plinths (height 100 mm); the integrated stainless steel disk-shaped feet can be used to compensate for floor unevenness.
- Intermediate shelves are single-walled and have a 20 mm bevelled edge on all sides (max. compartment load 30 kg)
- The intermediate shelf is placed on shelf supports and has multiple height adjustment options (spacing: 50 mm).
- The shelf supports are hooked into punched recesses on the inner side walls; unused holes are closed with plastic plugs (PE).

Type USO

- Operator side open
- One intermediate shelf

Type USE

- Hinged door(s) on the operator side
- One intermediate shelf

Type USFB

- Operator side: hinged door(s) and single-walled sink trim cover (height 150 mm)
- On the rear the rear wall has a gap at the bottom (height 100 mm) to leave space for installation.
- Without intermediate shelf

Type USFSL

- Operator side: hinged door(s) and one drawer (drawer front panel height 150 mm)
- One intermediate shelf



Type US3SL

- Three drawers on the operator side (from the top: 1x drawer with front panel height of 150 mm, 2x drawers with a front panel height of 300 mm underneath)

Type US4SL

- Four drawers on the operator side (from the top: 3x drawers with front panel height of 150 mm, 1x drawer with a front panel height of 300 mm underneath)

Type US5SL

- Five drawers on the operator side (5x drawers with a front panel height of 150 mm)

Type USAA

- Operator side features one drawer as waste pull-out with a stainless steel waste bin 16 l

Type USF-HAG

- Hinged door on the operator side, lockable
- On the rear the rear wall has a gap at the bottom (height 100 mm) to leave space for installation.
- Height 680 mm

8.2. Roller storage units

- Dimensions L x W 590 x H 800 mm
- Consisting of an AP 100-LAB worktop with a thickness of 18 mm with CNS underside and the following substructure:
 - Sturdy, self-supporting carcass construction
 - Visible surfaces on the outside and inside with a KEK finish
 - Consisting of bevelled individual parts (side walls, rear wall, base shelf & crossbeams) that interlock precisely and are fixed to each other with tack welds
 - Side walls and rear wall double-walled with honeycomb cardboard insulation for sound damping, base shelf double-walled, reinforced with particle board P3 and closed on underside with CNS
 - Roller storage units are mobile with a profile frame made of square tube 40 x 20 x 1.2 mm K240 featuring rollers with a diameter of 75 mm (foot space: 100 mm).
 - Two swivel castors (on the operator side) can be locked
 - Intermediate shelves are single-walled and have a 20 mm bevelled edge on all sides (max. compartment load 30 kg)
 - The intermediate shelf is placed on shelf supports and has multiple height adjustment options (spacing: 50 mm).
 - The shelf supports are hooked into punched recesses on the inner side walls; unused holes are closed with plastic plugs (PE).

Type RCO

- Operator side open
- One intermediate shelf

Type RCF

- Hinged door on the operator side, lockable
- One intermediate shelf

Type RC3SL

- Three drawers on the operator side (from the top: 2x drawers with a front panel height of 150 mm, 1x drawer with a front panel height of 300 mm underneath)
- With pull-out safeguard to ensure only one drawer can be pulled out a time and central locking

Type RC4SL

- Four drawers on the operator side (4x drawers with a front panel height of 150 mm)
- With pull-out safeguard to ensure only one drawer can be pulled out a time and central locking



TECHNICAL DESCRIPTION

8.3. Tall cupboards

- Dimensions L x W 585 x H 2000 mm
- Consisting of bevelled individual parts (side walls, rear wall, base shelf, top cover & crossbeams) that interlock precisely and are fixed to each other with tack welds
- Visible surfaces on the outside and inside with a KEK finish
- Double-walled side walls with honeycomb cardboard insulation for sound damping, double-walled top cover insulated with particle board, single-walled rear wall, single-walled base shelf reinforced with particle board P3, open areas with disinfectant-resistant protective coating
- All cabinets are set up on plinths (height 100 mm) and height-adjustable via the integrated stainless steel disk-shaped feet with plastic caps.
- Intermediate shelves are single-walled and have a 20 mm bevelled edge on all sides (max. compartment load 30 kg, max. floor load per vertical shelf unit 150 kg).
- The intermediate shelf is placed on shelf supports and has multiple height adjustment options (spacing: 50 mm).
- The shelf supports are hooked into punched recesses on the inner side walls; unused holes are closed with plastic plugs (PE).

Type HSO

- Operator side open
- 5 intermediate shelves

Type HSF

- Hinged door(s) on the operator side
- 5 intermediate shelves

8.4. Extension cupboards

- Dimensions L x W 585 x H 400 mm
- Consisting of bevelled individual parts (side walls, rear wall, base shelf, top cover & crossbeams) that interlock precisely and are fixed to each other with tack welds
- Visible surfaces on the outside and inside with a KEK finish
- Double-walled side walls and top cover both with honeycomb cardboard insulation for sound damping, single-walled rear wall, single-walled base shelf reinforced with particle board P3, open areas with disinfectant-resistant protective coating
- Intermediate shelves are single-walled and have a 20 mm bevelled edge on all sides (max. compartment load 30 kg)
- The intermediate shelf is placed on shelf supports and has multiple height adjustment options (spacing: 50 mm).
- The shelf supports are hooked into punched recesses on the inner side walls; unused holes are closed with plastic plugs (PE).
- Extension cupboards are positioned with bolts/studs on the tall cupboard.

Type HASO

- Operator side open
- 1 intermediate shelf

Type HASF

- Hinged door(s) on the operator side
- 1 intermediate shelf



8.5. Wall-mounted cabinets

- Dimensions L x W 360 x H 600 mm and H 750 mm
- Consisting of bevelled individual parts (side walls, rear wall, base shelf, top cover & crossbeams) that interlock precisely and are fixed to each other with tack welds
- Visible surfaces on the outside and inside with a KEK finish
- Side walls, base shelf and top cover double-walled with honeycomb cardboard insulation for sound damping, single-walled rear wall
- Intermediate shelves are single-walled and have a 20 mm bevelled edge on all sides
- The intermediate shelf is placed on shelf supports and has multiple height adjustment options (spacing: 50 mm).
- The shelf supports are hooked into punched recesses on the inner side walls; unused holes are closed with plastic plugs (PE).
- Max. load for the cupboard is 50 kg/running metre subject to proper wall attachment and uniform load distribution.

Type WHSQ

- Operator side open
- 2 intermediate shelves

Type WHSF

- Hinged door(s) on the operator side
- 2 intermediate shelves

8.6. Wall shelves for bedpans and urine bottles

- Dimensions L x W 380 x H 600 mm
- Single-walled rear wall, double-walled base shelf with aluminium composite panel lining underneath
- Brackets are permanently welded-in and made of shaped round material with a dia. of 10 mm for bedpans and 5 mm for urine bottles
- Base shelf can be taken off and features a profile edge all around (7 mm high)

8.7. Sloping roofs

- Dimensions L x W 565 x H 200 mm
- Consisting of bevelled sheet metal, thickness 1 mm
- Visible surfaces on the outside with a KEK finish
- Flush-mounted with the carcass
- Rear wall open



GENERAL INFORMATION

- All prices are subject to VAT at the legally applicable rate. With publication of this price list, any previously published price lists cease to be valid.
 - We reserve the right to make changes as part of technical progress at any time. Errors excepted.
 - Our prices are not binding and are subject to confirmation.
 - Disposal of the packaging is handled via the Interseroh system. Corresponding contact information can be found at the home page at www.interseroh.de.
 - KEK must be notified in writing of all goods returns. Return transport is at the cost and risk of the causer. After receipt of the goods and assessment of their condition, a credit note for the remaining value will be issued, from which a minimum of 15% of the net value of the goods will however be deducted.
- Custom-made products cannot be returned or exchanged.**
- The carrier delivering the goods must be notified of any transport damage immediately upon receipt of the goods. The customer must refuse acceptance of the damaged goods. If this is not possible in exceptional cases (e.g. hidden transport damage), the goods can remain in their delivered state with packaging at the customer until the situation is clarified. However, we must be notified of the hidden damage within 5 working days. No replacement can be offered for transport damage that is not reported in time.
 - All weights and dimensions specified are provided as guide values only. Minor colour deviations are possible.
 - The transport, assembly and installation instructions enclosed with the products must always be complied with.
 - All sales and deliveries are subject to our “General terms and conditions”, which can be found on our website at: www.kek-dresden.com.



CARE INSTRUCTIONS

Chrome-nickel steel

The three materials iron, chrome and nickel form the basis of this material. Chrome ensures that the material does not rust, and nickel provides it with the necessary elasticity required for shaping. This combination offers the following advantages:

- Resistance to many acids and alkaline solutions found in the home,
- Insusceptibility to heat, impact, abrasion and other mechanical influences,
- Hygienic, easy to care for and still looks great after many years

A so-called flash rust can occur, which is generally the result of external contamination.

Furniture particle board MFB EN 312 (P2)

Our cabinets are made of melamine resin-coated furniture particle board.

An accumulation of drops (standing water) can cause the material to swell. To avoid damaging the furniture, wipe it dry afterwards.

The ability of water to creep in or penetrate can also lead to damage. For this reason the connection area of the cover plate to other cabinets and wall surfaces must be sealed with silicone or other suitable sealing compounds.

For cleaning of the furniture, we recommend wiping them with a clean, damp cloth or using mild detergents. The use of cleaning agents containing alcohol or abrasive or sharp cleaning agents will cause the surface to become dull.

Terms and conditions of pricing and delivery

Unless indicated otherwise in our order confirmation, our prices are “ex works”.

Express deliveries and special sizes (from a length of 2,400 mm) are carried out on request. The transfer of risk takes place when the customer takes charge of the goods.



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