



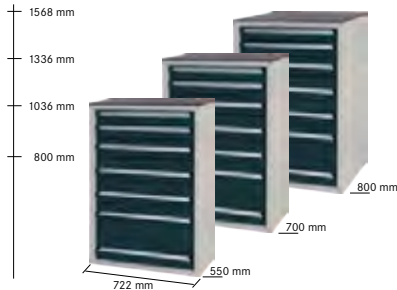
drawer cabinets – selection overview

HK drawer cabinets facilitate and simplify the proper storage and provision of tools of all kinds, equipment and accessories. store your tools in these cabinets to save space and time. Your tools are kept clearly organised at your fingertips and held gently and securely. the cabinets are deliverable in a wide range of variants for all operating conditions. a high level of adaptability is required in the storage facilities due to the wide range of possible tools and equipment, as well as requirements within facilities. therefore, flexibility must be guaranteed with regard to drawer design and equipment materials, especially when it comes to cabinet housings.

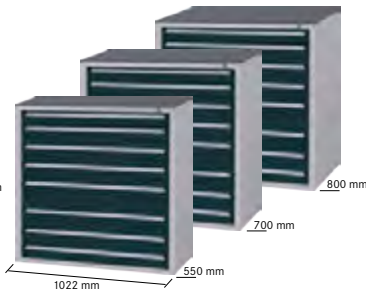
the **HAHN+KOLB drawer cabinet range** fulfils all these requirements. depending on the goods stored, and for optimum use of space, we offer: 3 different models in the depths 550 mm (550 series), 700 mm (700 series) and 800 mm (800 series). these are each available in the widths S (narrow), B (wide) and BX (extra wide) as well as in 4 different heights (800, 1036, 1336, 1568 mm).

the many potential combinations resulting from this modular design can even stretch to complete tool distribution systems and storage facilities. all components are largely interchangeable and can be removed and converted at any time, depending on operational and spatial requirements.

S (narrow = 722 mm)



B (wide = 1022 mm)



BX (extra wide = 1422 mm)



system 500		550 S	550 B	550 BX
depth	mm	550	550	550
width	mm	722	1022	1422
height	mm	800/1036/1336/1568	800/1036/1336/1568	800/1036/1336/1568
drawer internal dimensions W x D	mm	600 x 450	900 x 450	1300 x 450
storage area per drawer	m ²	0,27	0,41	0,59
extendable drawer		part / full extension	part / full extension	full extension
load capacity per drawer with uniformly distributed load	kg	100/200	100/200	200
art. no.		50295 010-012	50298 010-012	on request

system 700		700 S	700 B	700 BX
depth	mm	700	700	700
width	mm	722	1022	1422
height	mm	800/1036/1336/1568	800/1036/1336/1568	800/1036/1336/1568
drawer internal dimensions W x D	mm	600 x 600	900 x 600	1300 x 600
storage area per drawer	m ²	0,36	0,54	0,78
extendable drawer		part / full extension	part / full extension	full extension
load capacity per drawer with uniformly distributed load	kg	100/200	100/200	200
art. no.		50300 010-012	50302 010-012	on request

system 800		800 S	800 B	800 BX
depth	mm	800	800	800
width	mm	722	1022	1422
height	mm	800/1036/1336/1568	800/1036/1336/1568	800/1036/1336/1568
drawer internal dimensions W x D	mm	600 x 700	900 x 700	1300 x 700
storage area per drawer	m ²	0,42	0,63	0,91
extendable drawer		part / full extension	part / full extension	full extension
load capacity per drawer with uniformly distributed load	kg	100/200	100/200	200
art. no.		50310 010-012	50315 010-012	50320 010-012

powder-coated surface: body RAL 7035, light grey with fronts RAL 7016, anthracite grey

RAL colour selection for HK products with no surcharge

Choose your preferred colour (no extra charge) for products with this logo:



RAL 1007
daffodil yellow

RAL 1015
light ivory

RAL 1028
melon yellow

RAL 2004
pure orange

RAL 3002
carmine red

RAL 3020
traffic red

RAL 5005
signal blue

RAL 5010
gentian blue

RAL 5012
light blue

RAL 5014
pigeon blue

RAL 5015
sky blue

RAL 6011
reseda green

RAL 6018
yellow green

RAL 7016
Anthracite grey

RAL 7021
black grey

RAL 7023
concrete grey

RAL 7032
pebble grey

RAL 7035
light grey

RAL 7038
agate grey

RAL 7042
traffic grey

RAL 8019
Grey brown

RAL 9005
jet black

RAL 9006
white aluminium

RAL 9010
pure white

Colours may be subject to printing-related differences; the original colours according to RAL are definitive.



advantages and features of HK drawer cabinets



housing:

- robust welded sheet steel construction
- all cabinets are equipped with a plastic-coated, 8 mm cover panel as standard.
- tip-proof thanks to built-in drawer individual extension lock
- grid system – 30: 30 mm enables individual division of drawers within the useful height on all models. the layout can subsequently be changed as required.
- partially and fully extendable drawers can be combined in the cabinet housings as required.



drawers:

- with high-quality Delrin rollers.
- rails are laterally inserted, not screwed.
- slots 'all around' for inserting compartment rails and dividers.
- perforated steel sheet base (25 mm hole spacing) for attaching and fastening individual components.
- in addition to our complete sets, there is also a large selection of individual equipment features for customising your cabinet set-up.



full extension:

- 100% full extension with 70 kg and 100 kg load capacity, 100% full extension with 200 kg load capacity with uniformly distributed load.
- ideal sliding properties due to specially formed profile and two-sided positive guide with lateral guide rollers.

partial extension:

- approx. 80% partial extension with 70 kg and 100 kg load capacity with uniformly distributed load.
- forced guiding by formed profile, smooth operation due to Delrin rollers.



hard foam inserts:

- we offer suitable hard foam inserts completely fitted with tools for all HK drawer cabinets.
- safe and protected storage of expensive tools with customised recesses
- clearly arranged and organised drawers
- contrasting blue immediately shows missing tools
- we offer our light box or contour scanner for creating customised layouts for existing and special tools



handle strips:

- aluminium handle strips with paper and cellon strips and side cover caps.
- load capacity of the drawers is visible by the coloured marking on the cover caps.
- drawers flush with cabinet housing, no protruding handle strips.
- equipped with 2 handle strips from a drawer front height of 240 mm, for improved handling when opening the drawer



drawer top-mounted cabinets for HK drawer cabinet range

custom arrangement of the cabinets is a key point, as requirements are becoming increasingly varied.
the HK drawer cabinets enable a tall cabinet to be put together for any needs.

choose which lower section you want from our wide range of different widths and depths of HK drawer cabinets. you can then add a drawer cabinet on top in the same depth or a shorter depth.

this gives you a tall drawer cabinet with plenty of usable space for your tools.

in the case of a shorter top cabinet, an additional base panel is attached to the front section that protects the cabinet surface and can hold tools, etc.

you can, of course, also have doors on the top-mounted cabinet. doors with viewing windows are also a further option so that you can see where certain things are in the cabinet when the doors are closed.

if space is limited, roller shutter doors or sliding doors are also available. this means that you do not need the extra space in front of the cabinet that hinged doors need.

here are some examples for combinations:





Hard foam insert

A perfectly organised workplace increases productivity and safety in every process. For optimal performance, this perfect organisation must be maintained down to the last detail. Hard foam inserts can help: Already equipped with high-quality tools or individually planned, the inserts maintain order down to the tiniest screw. High-quality materials and the latest technology allow detailed outlines and a wide range of different cavities to be cut – always near to the surface for easy removal. Each part has its dedicated space. Hard foam inserts also secure the contents during storage and transport. The two-tone material lets you see at a glance if an item is missing.

A strong material



PE-foam is lightweight yet resilient.



Furthermore it is oil-resistant and water-resistant.



It also has shock-absorbing properties.



The hard foam is durable, odour-free and even suitable for use with foodstuffs.



ESD foam is available for electronic parts.



Use the laser engraver to add your personal signature and give the hard foam insert an individual finish.

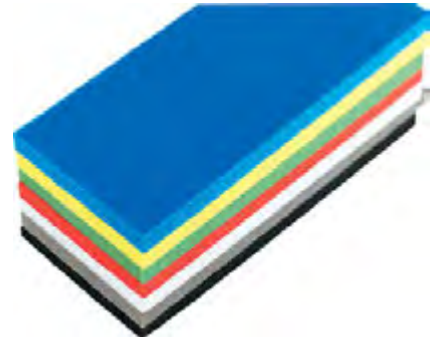
Versatile applications – many possibilities



The largest available hard foam insert is 1500 mm long and 1000 mm wide. Almost all dimensions and shapes smaller than this are possible.



Standard versions of the material are 30 mm, 60 mm or 90 mm thick. Individual versions are possible with smaller and larger thicknesses up to a maximum of 210 mm.



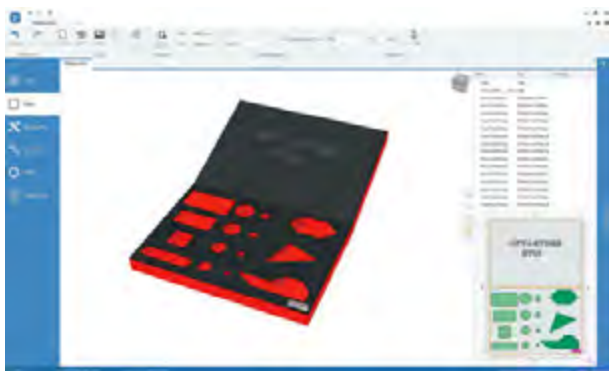
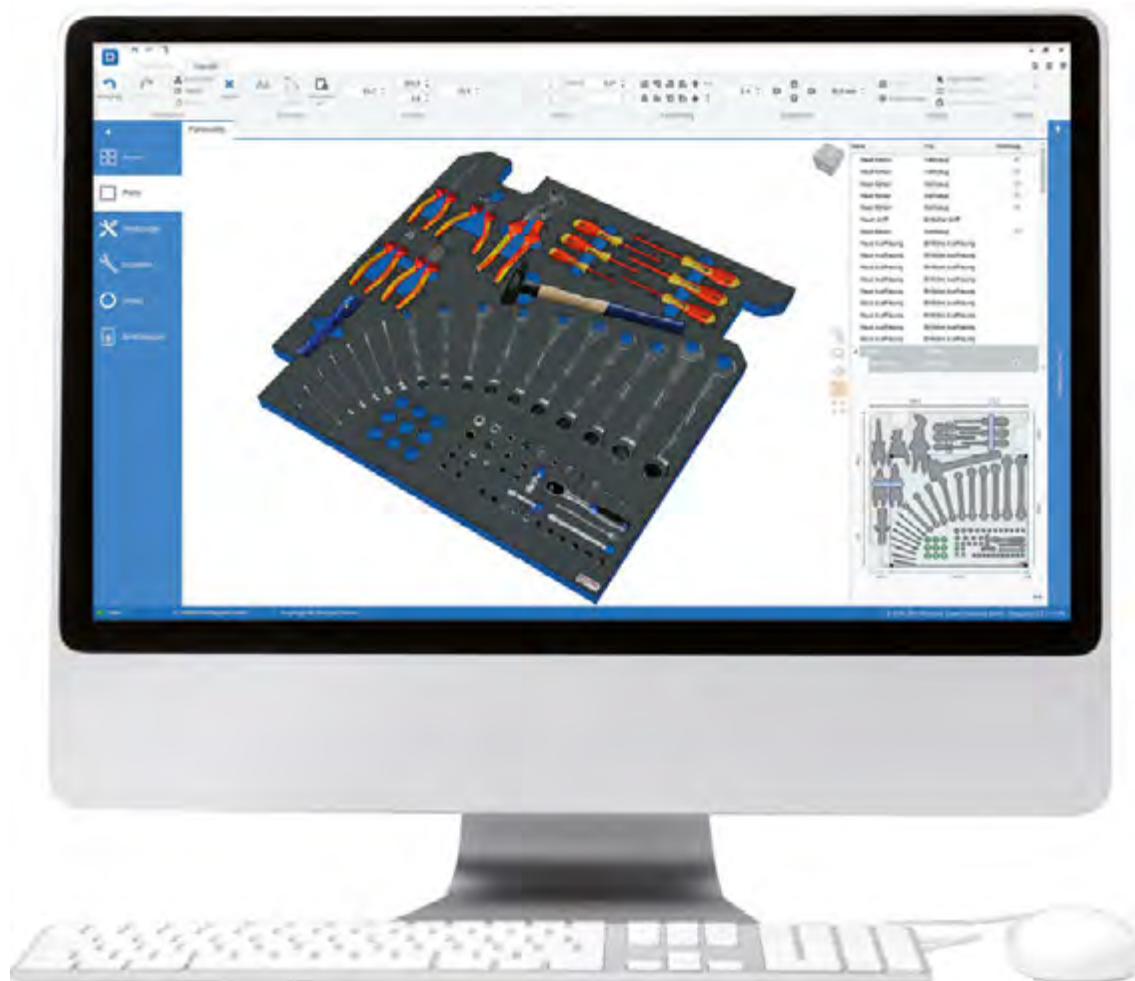
There are many colour options available. The black surface layer can be combined with the following contrasting colours: Standard blue, as well as the optional colours red, green, yellow, white or grey.



Designer software for hard foam inserts

The quick and easy configurator for your individual hard foam inserts

Hard foam inserts can be custom-made for tools from the current HAHN+KOLB-product range and tailored to your existing drawer dimensions. Plan and design fully customised tool-equipped hard foam inserts adapted to your requirements in just a few clicks – either using your existing tool collection by photographing with light box no. 50537 980 or light panel no. 50537 988 and loading the images into our designer software via an SD card, or using the contour scanner no. 50537 988 to transfer the scanned contours directly into our designer software via the USB cable supplied – quick and simple. You also of course have the option of designing the hard foam inserts using new tools from our database, using photo-realistic 3D graphics. Once this is done, order the complete package online. The free Designer Software is easy to use and clearly laid out. In this way, you can make your own personal and completely unique hard foam insert quickly and easily. Planning errors are eliminated by real-time calculation, integrated contour collision testing and technical feasibility checks. Simply position each tool roughly and move it to the required location. Use the laser labeller to add your personal signature and give the hard foam insert a certain individual finish.



The software can be used to create any geometric shape.



Our systems for recording contours

For simple and rapid designing of custom hard foam inserts

We offer various options for recording the contours of tools, components and other objects directly at your location in order to produce custom hard foam inserts.

HK light panel system no. 50537 985 and HK light box no. 50537 980:

Place the tools and components on the white surface within the reference frame (556 x 556 mm) and photograph these with a digital camera. Transfer the photos produced to your computer and then load these into our designer software for hard foam inserts. The contours of the photographed tools, components or objects can be individually edited in the software and given designated recessed handles.

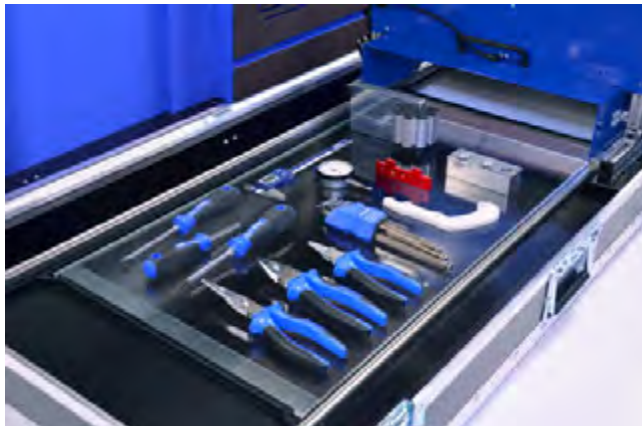


Use the digital camera to take pictures of your tools on the light panel, then load the pictures into the HK designer software to process and design the hard foam insert

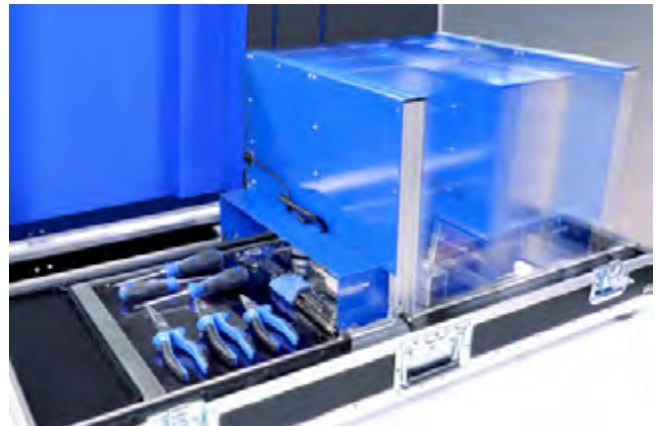
HK contour scanner system no. 50537 988:

Tools and components placed on the scanning surface (750 x 400 mm) are scanned in a quick and simple process. The scanner can be simply connected to a PC/laptop via a USB cable. No further software needs installing. Thanks to the plug & play function, the images and contours are transferred directly to our designer software, where they are available for you to process. The scanner also records small and slender components with great precision; and with tall components, no shadows are captured and no perspective distortions result. With its compact flight case with trolley function, the scanner is mobile and can be moved around easily.

Our systems are of course also available on a lease basis. Please contact us.



Can be used to store tools and parts up to an overall height of 115 mm



Saves a great deal of time compared to conventional scanning systems with photographs

Drawer cabinets, system 550 S – standard designs

Depth 550 mm, width 722 mm

Execution:

- Solidly welded steel sheet construction
- Tilt-proof due to built-in individual drawer pull-out locking
- The drawers have high-quality Delrin rollers which means that they run quietly
- Drawers with slots all around for inserting compartment rails and dividers
- Perforated steel sheet base (25 mm hole spacing) for fastening and fixing components
- Aluminium grip handles with paper and cellophane strips and lateral cover caps

Advantage:

- Optimum operating characteristics of drawers
- High quality - made in Germany

Notes:

To order customised hard foam inserts, please use the following clear internal dimensions: Width 585 mm, depth 435 mm.

Front height = FH, cabinet height = KH, see illustrations.

Technical data:

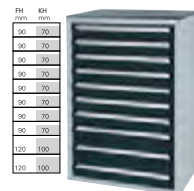
- Draw width (inner dimension): 600 mm
- Drawer depth (inner dimension): 450 mm
- Pullout type: Full extension
- Load-carrying capacity per drawer: 100 kg
- With SOFT-CLOSE closing function: No
- Drawer surface: 0.27 m²
- Lock type: DOM® locking system
- Material of the cover panel: Plastic
- Material: Sheet steel
- With doors: No
- Surface: Powder-coated



Ident. No. 011



Ident. No. 031



Ident. No. 061

				Body colour	Light grey RAL 7035
				Colour of front	Anthractive grey RAL 7016
Number of drawers (PCS)	Height (mm)	Width (mm)	Depth (mm)	50295... Ident. No.	
5	1036	722	550	011	○
7	1036	722	550	031	○
10	1036	722	550	061	○

Prod. Gr. 5BB

for colours deliverable without a surcharge, see page 1434

Drawer cabinets, system 550 S – drawer fittings sets

Depth 450 mm, width 600 mm

Application:

No. 50484: For customised fitting and partitioning of individual drawers in drawer cabinet, system 550 S.

No. 50485: For customised fitting and partitioning of individual drawers.

Execution:

- **No. 50484:** Suitable for drawer internal dimensions: Width x depth 600 x 450 mm
- **No. 50485:** Suitable for internal drawer dimensions: Width x depth 450 x 600 mm
- **No. 50485 210:** Oil-resistant



No. 50484 050
① Trough plates



No. 50484 110
② Container



No. 50484 120
③ Container



No. 50484 125-50484
130
④ Spare boxes



No. 50484 150-50484
160
⑤ Compartment divisions



No. 50484 180-50484
195
⑥ Compartment divisions



No. 50484 200-50484
225
⑦ Compartment divisions



No. 50485 200
⑧ Anti-slip mat



No. 50485 210
⑨ Ribbed rubber mat

For drawer cabinet height (mm)			40	70	100	130
50484...	① Trough trays	Ident. No.	050 ○	-	-	-
50484...	② + ③ Containers	Ident. No.	120 ○	110 ○	-	-
50484...	④ Spare part boxes	Ident. No.	125 ○	130 ○	-	-
50484...	⑤ Compartment divisions	Ident. No.	-	150 ○	160 ○	-
50484...	⑥ Compartment divisions	Ident. No.	-	180 ○	190 ○	195 ○

For drawer cabinet height (mm)			40	70	100	130
50484...	⑦ Compartment divisions	Ident. No.	200 ○	210 ○	220 ○	225 ○
50485...	⑤ Non-slip mat	Ident. No.	200 ●	-	-	-
50485...	⑥ Ribbed rubber mat	Ident. No.	210 ●	-	-	-

Prod. Gr. 503



Drawer cabinets, system 550 B – standard designs

Depth 550 mm, width 1022 mm

Execution:

- Solidly welded steel sheet construction
- Tilt-proof due to built-in individual drawer pull-out locking
- The drawers have high-quality Delrin rollers which means that they run quietly
- Drawers with slots all around for inserting compartment rails and dividers
- Perforated steel sheet base (25 mm hole spacing) for fastening and fixing components
- Aluminium grip handles with paper and cellophane strips and lateral cover caps
- **Ident. No. 031:** For drawer front height 60 mm, the load capacity is 70 kg with evenly distributed load

Advantage:

- Optimum operating characteristics of drawers
- High quality - made in Germany

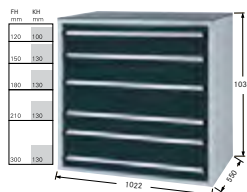
Notes:

To order customised hard foam inserts, please use the following clear internal dimensions: Width 885 mm, depth 435 mm.

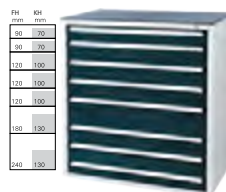
Front height = FH, cabinet height = KH, see illustrations.

Technical data:

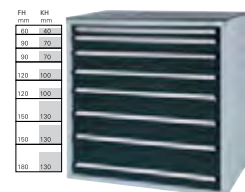
- Draw width (inner dimension): 900 mm
- Drawer depth (inner dimension): 450 mm
- Pullout type: Full extension
- Load-carrying capacity per drawer: 100 kg
- With SOFT-CLOSE closing function: No
- Drawer surface: 0.41 m²
- Lock type: DOM® locking system
- Material of the cover panel: Plastic
- Material: Sheet steel
- Surface: Powder-coated



Ident. No. 011



Ident. No. 021



Ident. No. 031

				Body colour	Light grey RAL 7035
				Colour of front	Anthracite grey RAL 7016
Number of drawers (PCS)	Height (mm)	Width (mm)	Depth (mm)	50298... Ident. No.	
5	1036	1022	550	011	○
7	1036	1022	550	021	○
8	1036	1022	550	031	○

Prod. Gr. 5BB

for colours deliverable without a surcharge, see page 1434



Fork lift-compatible base for drawer cabinet system 550 B

Depth 550 mm, width 1022 mm

Application:

For drawer cabinet system 550 B.

Execution:

- Easily removable (screw-free) panel at the front and rear
- Including adjustable glider

Technical data:

- Width: 1022 mm
- Depth: 550 mm
- Height: 150 mm
- Colour: Anthracite grey RAL 7016



50298...

Ident. No.

603 ○

Prod. Gr. 5BB

**Roller-shutter top-mounted cabinets**

Perforated rear panel, width 1022 mm

**Application:**

Cabinet suitable for mounting on top of HK B system drawer cabinets (1022 mm wide) or on tables and workbenches.

Execution:

- Robust, welded sheet steel construction with plastic roller shutters (light grey)
- Rear panel with square 10 x 10 mm perforations, axis distance 38 mm
- Integrated aluminium handle strip in roller shutter and DOM pressure cylinder lock incl. 2 keys

Advantage:

- Square 10 x 10 mm perforations in rear panel for individual attachment options, e.g. with tool hooks and support elements.
- 360 mm depth means folders, documents, boxes etc. can be stored on the cabinet floor

Delivery:

Without decorative materials, empty housing for customised fitting

Notes:

RasterPlan support elements and tool holders for inserting into perforated metal plate walls, see from no. 50638 300 in the Workplace chapter

Technical data:

- Door design: Plastic shutters
- Rear panel design: Perforated
- Central locking: Yes
- Lock type: DOM® cylinder lock
- Material: Sheet steel
- Colour of front: Light grey
- Surface: Powder-coated



Depth (mm)	Height (mm)	Body colour	Width (mm)	
			50040...	1022
230	955	Light grey RAL 7035	012	○
230	955	Optional	013	○
360	955	Light grey RAL 7035	014	○
360	955	Optional	015	○

Prod. Gr. 504

for colours deliverable without a surcharge, see page 1434

**Drawer cabinets, system 550 B – drawer insert sets**

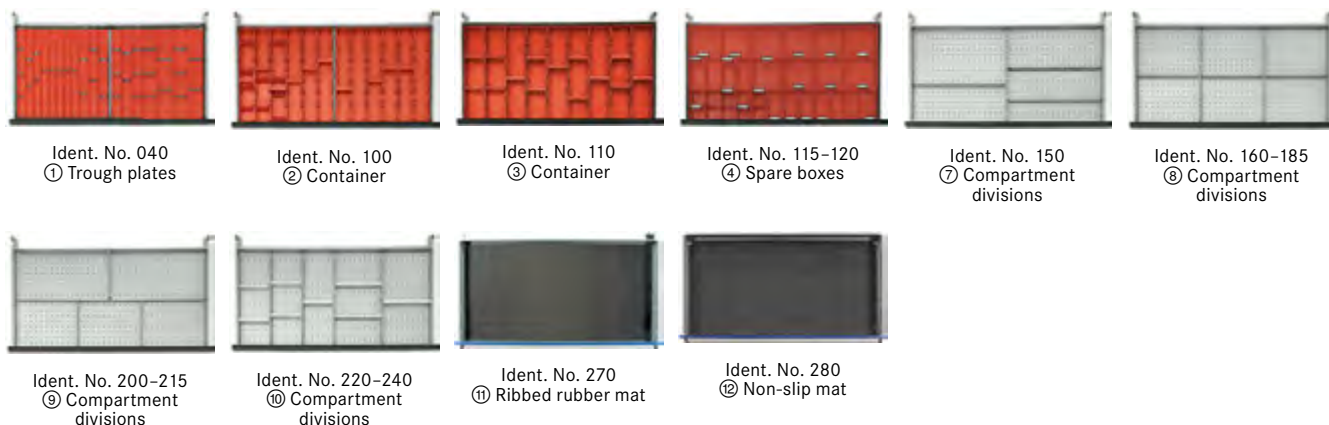
Depth 450 mm, width 900 mm

Application:

For customised fitting and partitioning of individual drawers in drawer cabinet, system 550 B.

Execution:

- Suitable for drawer internal dimensions: Width x depth 900 x 450 mm
- **Ident. No. 270:** Oil-resistant



For drawer cabinet height (mm)			40	70	100	130
50483...	① Trough plates	Ident. No.	040 ○	-	-	-
50483...	② + ③ Containers	Ident. No.	100 ○	110 ○	-	-
50483...	④ Spare part boxes	Ident. No.	115 ○	120 ○	-	-
50483...	⑦ Compartment divisions	Ident. No.	-	-	150 ○	-
50483...	⑧ Compartment divisions	Ident. No.	160 ○	170 ○	180 ○	185 ○
50483...	⑨ Compartment divisions	Ident. No.	-	200 ○	210 ○	215 ○
50483...	⑩ Compartment divisions	Ident. No.	220 ○	230 ○	240 ○	-
50483...	⑪ Ribbed rubber mat	Ident. No.	270 ●	-	-	-
50483...	⑫ Anti-slip mat	Ident. No.	280 ●	-	-	-

Prod. Gr. 503

**Drawer cabinets, system 700 S – standard designs****Depth 700 mm, width 722 mm****Execution:**

- Solidly welded steel sheet construction
- Tilt-proof due to built-in individual drawer pull-out locking
- The drawers have high-quality Delrin rollers which means that they run quietly
- Drawers with slots all around for inserting compartment rails and dividers
- Perforated steel sheet base (25 mm hole spacing) for fastening and fixing components
- Aluminium grip handles with paper and cellophane strips and lateral cover caps
- **Ident. No. 066:** For drawer front height 60 mm, the load capacity is 70 kg with evenly distributed load

Advantage:

- Optimum operating characteristics of drawers
- High quality - made in Germany

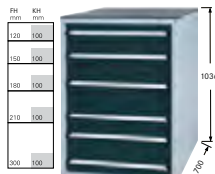
Notes:

To order customised hard foam inserts, please use the following clear internal dimensions: Width 587 mm, depth 587 mm.

Front height = FH, cabinet height = KH, see illustrations.

Technical data:

- Draw width (inner dimension): 600 mm
- Drawer depth (inner dimension): 600 mm
- Pullout type: Full extension
- Load-carrying capacity per drawer: 100 kg
- With SOFT-CLOSE closing function: No
- Drawer surface: 0.36 m²
- With cover panel: Yes
- Lock type: DOM® locking system
- Material of the cover panel: Plastic
- Material: Sheet steel
- Surface: Powder-coated



Ident. No. 041



Ident. No. 051



Ident. No. 066

				Body colour	Light grey RAL 7035
				Colour of front	Anthracite grey RAL 7016
Number of drawers (PCS)	Height (mm)	Width (mm)	Depth (mm)	50300... Ident. No.	
5	1036	722	700	041	○
7	1036	722	700	051	○
9	1036	722	700	066	○

Prod. Gr. 5BB

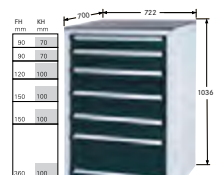
for colours deliverable without a surcharge, see page 1434

**Drawer cabinet, system 700 S with 6 drawers****Depth 700 mm, width 722 mm, at a special price****Execution:**

- The drawers have high-quality Delrin rollers which means that they run quietly
- Drawers with slots all around for inserting compartment rails and dividers
- Perforated steel sheet base (25 mm hole spacing) for fastening and fixing components
- Aluminium grip handles with paper and cellophane strips and lateral cover caps
- **Ident. No. 046:**
 - Solidly welded steel sheet construction
 - Tilt-proof due to built-in individual drawer pull-out locking
- **Ident. No. 049:**
 - Robustly welded sheet steel structure
 - Tilt-proof due to built-in individual drawer pull-out lock
 - with fork-lift compatible base

Advantage:

- Optimum operating characteristics of drawers
- High quality - made in Germany



Ident. No. 046



Ident. No. 049

**Notes:**

To order customised hard foam inserts, please use the following clear internal dimensions: Width 587 mm, depth 587 mm.

Front height = FH, cabinet height = KH, see illustrations.

Technical data:

- Draw width (inner dimension): 600 mm
- Drawer depth (inner dimension): 600 mm
- Pullout type: Partial extension
- Load-carrying capacity per drawer: 100 kg
- With SOFT-CLOSE closing function: No
- Drawer surface: 0.36 m²
- Lock type: DOM® locking system
- Material of the cover panel: Plastic
- Material: Sheet steel
- Surface: Powder-coated

Body colour					Light grey RAL 7035	
Colour of front					Anthracite grey RAL 7016	
Version	Number of drawers (PCS)	Height (mm)	Width (mm)	Depth (mm)	50300... Ident. No.	
Without stapler base	6	1036	722	700	046	●
With stapler base	6	1186	722	700	049	●

Prod. Gr. 586

Accessories for 50300 049

Accessories for		50300 049
50481... Drawer cabinet, system 700 S - range of inserts for 4 drawers, depth 600 mm, width 600 mm, for 4 drawers	Ident. No.	045 ○

Assortment of fittings for drawer cabinet, system 700 S

For 4 drawers, depth 600 mm, width 600 mm

Application:
For fitting out 4 drawers

Technical data:
■ For drawer cabinet height: 70/100 mm



From box height 100 mm



From box height 70 mm



From box height 100 mm



From box height 100 mm

50481... for 4 drawers | Ident. No. **045**
○

Prod. Gr. 586

Drawer cabinets, system 700 S – drawer fittings sets

Depth 600 mm, width 600 mm

Application:
For customised fitting and partitioning of individual drawers in drawer cabinet, system 700 S.

Execution:
■ Suitable for drawer internal dimensions: Width x depth 600 x 600 mm
■ **Ident. No. 210:** Oil-resistant
■ **Ident. No. 250–256:** with textured mat and boxes



Ident. No. 100
① Trough plates



Ident. No. 110–120
② Spare part boxes



Ident. No. 130–140
③ Compartment divisions



Ident. No. 150–160
④ Compartment divisions



Ident. No. 170–180
⑤ Compartment divisions



Ident. No. 190–200
⑥ Compartment divisions



Ident. No. 210
⑦ Ribbed rubber mat



Ident. No. 220
⑧ Non-slip mat



Ident. No. 250
⑨ AQRADO set with textured mat and 13 boxes, 24 and 48 mm high (without tools)



Ident. No. 252
⑩ AQRADO set with textured mat and 15 boxes, 48 mm high



Ident. No. 254
⑪ AQRADO set with textured mat and 20 boxes, 24 mm high



Ident. No. 256
⑫ AQRADO set with textured mat and 22 boxes, 24 mm high

For drawer cabinet height (mm)

			40	70	100
	50481...	① Trough plates	Ident. No. 100 ○	-	-
	50481...	② Spare part boxes	Ident. No. 110 ○	120 ○	-
	50481...	③ Compartment divisions	Ident. No. -	130 ○	140 ○
	50481...	④ Compartment divisions	Ident. No. -	150 ○	160 ○
	50481...	⑤ Compartment divisions	Ident. No. -	170 ○	180 ○
	50481...	⑥ Compartment divisions	Ident. No. -	190 ○	200 ○
	50481...	Ribbed rubber mat	Ident. No. 210 ●	-	-
	50481...	⑧ Anti-slip mat	Ident. No. 220 ●	-	-
AQRADO	50481...	⑨ Set with textured mat and 13 boxes	Ident. No. -	250 ●	-
AQRADO	50481...	⑩ Set with textured mat and 15 boxes	Ident. No. -	252 ●	-
AQRADO	50481...	⑪ Set with textured mat and 20 boxes	Ident. No. 254 ●	-	-
AQRADO	50481...	⑫ Set with textured mat and 22 boxes	Ident. No. 256 ●	-	-

HK = Prod. Gr. 503

AQRADO = Prod. Gr. 581

Source: Hahn+Kolb Werkzeuge GmbH

Technical data subject to change.

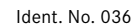
Availability subject to country specific rules and regulations

www.iconridge.com

Depth 700 mm, width 1022 mm

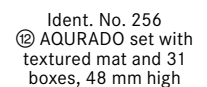
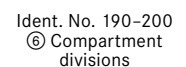
- Solidly welded steel sheet construction
- Tilt-proof due to built-in individual drawer pull-out locking
- The drawers have high-quality Delrin rollers which means that they run quietly
- Drawers with slots all around for inserting compartment rails and dividers
- Drawers with perforated steel sheet base (25 mm hole spacing) for attaching and fixing individual items
- Aluminium grip handles with paper and cellophane strips and lateral cover caps
- **Ident. No. 036:** For drawer front height 60 mm, the load capacity is 70 kg with evenly distributed load





- Draw width (inner dimension): 900 mm
- Drawer depth (inner dimension): 600 mm
- Pullout type: Full extension
- Load-carrying capacity per drawer: 100 kg
- With SOFT-CLOSE closing function: No
- Drawer surface: 0.54 m²
- Lock type: DOM® locking system
- Material of the cover panel: Plastic
- Material: Sheet steel
- Surface: Powder-coated



Depth 600 mm, width 900 mm

- Suitable for drawer internal dimensions: Width x depth 900 x 600 mm
- **Ident. No. 210:** Oil-resistant
- **Ident. No. 250, 254–256:** with textured mat and boxes

1445

For drawer cabinet height (mm)				40	70	100
	50482...	⑤ Compartment divisions	Ident. No.	-	170 ○	180 ○
	50482...	⑥ Compartment divisions	Ident. No.	-	190 ○	200 ○
	50482...	⑦ Ribbed rubber mat	Ident. No.	210 ●	-	-
	50482...	⑧ Non-slip mat	Ident. No.	220 ●	-	-
AQURADO	50482...	⑨ AQURADO set with textured mat and 16 boxes	Ident. No.	-	250 ●	-
AQURADO	50482...	⑩ AQURADO set with textured mat and 30 boxes	Ident. No.	252 ●	-	-
AQURADO	50482...	⑪ AQURADO set with textured mat and 30 boxes	Ident. No.	254 ●	-	-
AQURADO	50482...	⑫ AQURADO set with textured mat and 31 boxes	Ident. No.	-	256 ●	-

HK = Prod. Gr. 503
AQURADO = Prod. Gr. 581

Drawer cabinets, system 800 S – standard designs Depth 800 mm, width 722 mm



Execution:

- Solidly welded steel sheet construction
- Tilt-proof due to built-in individual drawer pull-out locking
- The drawers have high-quality Delrin rollers which means that they run quietly
- Drawers with slots all around for inserting compartment rails and dividers
- Drawers with perforated steel sheet base (25 mm hole spacing) for attaching and fixing individual items
- Aluminium grip handles with paper and cellophane strips and lateral cover caps
- **Ident. No. 021–032:** Load capacity of 100 kg with a drawer front height of 90 mm
- **Ident. No. 041–042:** Load capacity of 70 kg with a drawer front height of 60 mm and 100 kg with a drawer front height of 90 mm

Advantage:

- Optimum operating characteristics of drawers
- High quality - made in Germany

Notes:

To order customised hard foam inserts, please use the following clear internal dimensions: Width 587 mm, depth 687 mm.

Front height = FH, cabinet height = KH, see illustrations.

Suitable floor or wall anchoring is necessary if the individual drawers are loaded with 200 kg with the weight evenly distributed. Otherwise, drawers may be loaded to max. 150 kg with evenly distributed weight to ensure the structural integrity of the cabinet.

Technical data:

- Draw width (inner dimension): 600 mm
- Drawer depth (inner dimension): 700 mm
- Pullout type: Full extension
- Load-carrying capacity per drawer: 200 kg
- With SOFT-CLOSE closing function: No
- Drawer surface: 0.42 m²
- Lock type: DOM® locking system
- Material of the cover panel: Plastic
- Material: Sheet steel
- Surface: Powder-coated



Ident. No. 021



Ident. No. 031



Ident. No. 041

				Body colour	Optional	Light grey RAL 7035
				Colour of front	Optional	Anthracite grey RAL 7016
Number of drawers (PCS)	Height (mm)	Width (mm)	Depth (mm)	50310... Ident. No.	50310... Ident. No.	50310... Ident. No.
6	1036	722	800	022 (○)*	021 (○)*	021 (○)*
7	1036	722	800	032 (○)*	031 (○)*	031 (○)*
8	1036	722	800	042 (○)*	041 (○)*	041 (○)*

Prod. Gr. 5BB
for colours deliverable without a surcharge, see page 1434

Drawer cabinets, system 800 S – drawer fittings sets**Depth 700 mm, width 600 mm****Application:**

For customised fitting and partitioning of individual drawers in drawer cabinet, system 800 S.

Execution:

- Suitable for drawer internal dimensions: Width x depth 600 x 700 mm
- **Ident. No. 280:** Oil-resistant
- **Ident. No. 310–315:** with textured mat and boxes



Ident. No. 070
① Trough plates



Ident. No. 130–140
② Container



Ident. No. 145–150
④ Spare boxes



Ident. No. 160–180
⑤ Compartment divisions



Ident. No. 200
⑧ Compartment divisions



Ident. No. 230–240
⑥ Compartment divisions



Ident. No. 250–270
⑦ Compartment divisions



Ident. No. 280
⑨ Ribbed rubber mat



Ident. No. 300
⑩ Anti-slip mat



Ident. No. 310
⑪ AQRADO set with textured mat and 26 boxes, 24/48 mm high (without tools)



Ident. No. 312
⑫ AQRADO set with textured mat and 24 boxes, 48 mm high



Ident. No. 315
⑬ AQRADO set with textured mat and 27 boxes, 24 mm high

For drawer cabinet height (mm)				40	70	100
	50480...	① Trough plates	Ident. No.	070 ○	-	-
	50480...	② Containers	Ident. No.	130 ○	-	-
	50480...	③ Containers	Ident. No.	-	140 ○	-
	50480...	④ Spare part boxes	Ident. No.	145 ○	150 ○	-
	50480...	⑤ Compartment divisions	Ident. No.	160 ○	170 ○	180 ○
	50480...	⑥ Compartment divisions	Ident. No.	-	230 ○	240 ○
	50480...	⑦ Compartment divisions	Ident. No.	250 ○	260 ○	270 ○
	50480...	⑧ Compartment divisions	Ident. No.	-	200 ○	-
	50480...	⑨ Ribbed rubber mat	Ident. No.	280 ●	-	-
	50480...	⑩ Anti-slip mat	Ident. No.	300 ●	-	-
AQRADO	50480...	⑪ Set with textured mat and 26 boxes	Ident. No.	-	310 ●	-
AQRADO	50480...	⑫ Set with textured mat and 24 boxes	Ident. No.	-	312 ●	-
AQRADO	50480...	⑬ Set with textured mat and 27 boxes	Ident. No.	315 ●	-	-

HK = Prod. Gr. 503

AQRADO = Prod. Gr. 581

Drawer cabinets, system 800 B – standard designs

Depth 800 mm, width 1022 mm

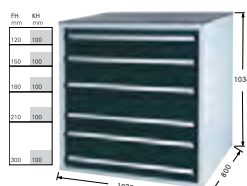


Execution:

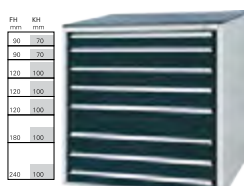
- Solidly welded steel sheet construction
- Tilt-proof due to built-in individual drawer pull-out locking
- The drawers have high-quality Delrin rollers which means that they run quietly
- Drawers with slots all around for inserting compartment rails and dividers
- Drawers with perforated steel sheet base (25 mm hole spacing) for attaching and fixing individual items
- Aluminium grip handles with paper and cellophane strips and lateral cover caps
- **Ident. No. 031–032:** Load capacity of 100 kg with a drawer front height of 90 mm
- **Ident. No. 051–052:** Load capacity of 70 kg with a drawer front height of 60 mm and 100 kg with a drawer front height of 90 mm

Advantage:

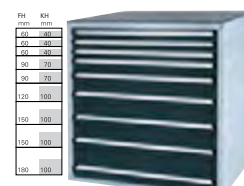
- Optimum operating characteristics of drawers
- High quality - made in Germany



Ident. No. 011



Ident. No. 031



Ident. No. 051

Notes:

To order customised hard foam inserts, please use the following clear internal dimensions: Width 887 mm, depth 687 mm.

Front height = FH, cabinet height = KH, see illustrations.

Technical data:

- Draw width (inner dimension): 900 mm
- Drawer depth (inner dimension): 700 mm
- Pullout type: Full extension
- Load-carrying capacity per drawer: 200 kg
- With SOFT-CLOSE closing function: No
- Drawer surface: 0.63 m²
- Lock type: DOM® locking system
- Material of the cover panel: Plastic
- Material: Sheet steel
- Surface: Powder-coated

				Body colour	Optional	Light grey RAL 7035
				Colour of front	Optional	Anthracite grey RAL 7016
Number of drawers (PCS)	Height (mm)	Width (mm)	Depth (mm)	50315... Ident. No.	50315... Ident. No.	50315... Ident. No.
5	1036	1022	800	012 (○) ⁺	011	○
7	1036	1022	800	032 (○) ⁺	031	○
9	1036	1022	800	052 (○) ⁺	051	○

Prod. Gr. 5BB

for colours deliverable without a surcharge, see page 1434

Drawer cabinets, system 800 B – drawer fittings sets

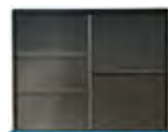
Depth 700 mm, width 900 mm

Application:








For customised fitting and partitioning of individual drawers in drawer cabinet, system 800 B.

Execution:

- Suitable for drawer internal dimensions: Width x depth 900 x 700 mm
- **Ident. No. 310–315:** with textured mat and boxes
- **Ident. No. 320:** Oil-resistant

Ident. No. 070
① Trough platesIdent. No. 130
② ContainerIdent. No. 140
③ ContainerIdent. No. 145–150
④ Spare boxesIdent. No. 160–180
⑤ Compartment divisionsIdent. No. 190–210
⑥ Compartment divisionsIdent. No. 220–230
⑦ Compartment divisionsIdent. No. 250–270
⑧ Compartment divisionsIdent. No. 310
⑨ AQRADO set with textured mat and 32 boxes, 24 and 48 mm high (without tools)Ident. No. 315
⑩ AQRADO set with textured mat and 34 boxes, 24 mm highIdent. No. 320
⑪ Ribbed rubber matIdent. No. 330
⑫ Non-slip mat

For drawer cabinet height (mm)				40	70	100
	50479...	① Trough plates	Ident. No.	070 ○	-	-
	50479...	② Containers	Ident. No.	130 ○	-	-
	50479...	③ Containers	Ident. No.	-	140 ○	-

For drawer cabinet height (mm)				40	70	100
	50479...	④ Spare part boxes	Ident. No.	145 ○	150 ○	-
	50479...	⑤ Compartment divisions	Ident. No.	160 ○	170 ○	180 ○
	50479...	⑥ Compartment divisions	Ident. No.	190 ○	200 ○	210 ○
	50479...	⑦ Compartment divisions	Ident. No.	220 ○	230 ○	-
	50479...	⑧ Compartment divisions	Ident. No.	250 ○	260 ○	270 ○
AQURADO	50479...	⑨ Set with textured mat and 32 boxes	Ident. No.	-	310 ●	-
AQURADO	50479...	⑩ Set with textured mat and 34 boxes	Ident. No.	315 ●	-	-
	50479...	⑪ Ribbed rubber mat	Ident. No.	320 ●	-	-
	50479...	⑫ Anti-slip mat	Ident. No.	330 ●	-	-

HK = Prod. Gr. 503
AQURADO = Prod. Gr. 581





HK-MAT tool distribution system

application:

thanks to the electronically locked tool dispensing cabinet, the right tool is always provided at the right time at the right place. personalised access with PIN entry allows only authorised personnel to have controlled access to your tools around the clock. automatic re-ordering after removal guarantees restocking. this eliminates tool-related production downtime. procurement and storage costs are minimised.

advantages:

- full cost and consumption control
- comprehensive evaluation options
- full availability ensures high productivity
- in a consignment warehouse, the supplier retains the ownership of the goods until the customer withdraws the products
- only pay for products that have been genuinely removed
- reduction of excess stocks
- true inventory, 'concealed' inventories are minimised
- quick access without warehouse management
- prevention of wastage
- individual removal possibility, e.g. of reversible tips from entire packing units
- 24h availability
- no more tedious searching for the right tool
- immediate information where a tool is currently in use (e.g. measuring equipment/rented items)
- non manufacturer-specific device, can be filled with items from different suppliers
- minimisation of storage costs
- no more manual orders: email sent automatically to suppliers when a tool is removed
- interfaces with PPS and ERP systems
- expandable with all modules of the HK-MAT series



easy selection of the required tool on the PC, controlled and documented tool distribution

our service:

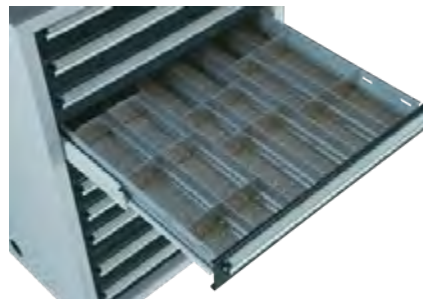
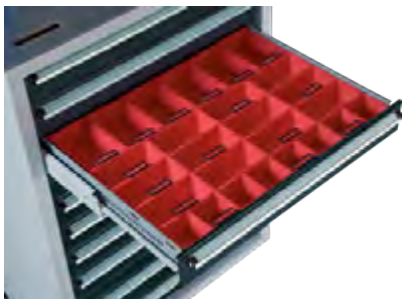
we will prepare an individual cost model for you encompassing rental and a contractually agreed increase in sales tailored to your requirements. please contact us.



no more tedious searching for tools



find the desired tool quickly using a simple search function. the software provides an overview of the tool stock and automatically triggers orders.



individual drawer partitioning material as per customer request



Trough plate

Fittings for drawers

Execution:

- made of ABS

- Width: 150 mm
- Height: 29 mm
- Colour: Red

Technical data:


Number of dividers (PCS)		2	3	4	2	3	4
Depth (mm)		150	150	150	110	110	110
For parts up to max. Ø (mm)		70	44	32	70	44	32
50509...	Ident. No.	020	030	040	120	130	140
		●	●	●	●	●	●

Prod. Gr. 503

Accessories for			50509 020	50509 030	50509 040	50509 120	50509 130	50509 140
50509...	Trough panel plug-in wall with labelling field	Ident. No.	201	301	401	201	301	401
			●	●	●	●	●	●



Compartment rails

Fittings for drawers

Execution:

- with slotted strips affixed to both sides, distance between slot centres 25: 3 = 8.33 mm. For screwing to the drawer bottom.

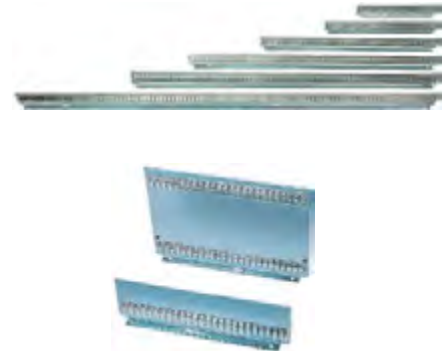
Please order separately to secure to the drawer bottom, see accessories.

Technical data:

- Material: Sheet steel

Notes:

Scope of delivery: without compartment rail screws
no. 50520 010 and hexagon nuts no. 50505 010.



Length (mm)		225	300	450	600	700	900	225	300
Height (mm)		40	40	40	40	40	40	70	70
50513...	Ident. No.	210	220	230	240	250	260	310	320
		●	●	●	●	●	●	●	●
Length (mm)		450	600	700	900	225	300	450	600
Height (mm)		70	70	70	70	100	100	100	100
50513...	Ident. No.	330	340	350	360	410	420	430	440
		●	●	●	●	●	●	●	●
Length (mm)		700	900	225	300	450	600	700	900
Height (mm)		100	100	130	130	130	130	130	130
50513...	Ident. No.	450	460	500	510	520	530	540	550
		●	●	○	●	●	●	●	●

Prod. Gr. 503



Screw for compartment rail

With pan head M 3 x 6

- Thread dimension: M3
- Thread length: 6 mm

Technical data:

50520...	Ident. No.	011
		●

Prod. Gr. 503

Accessories for		50520 011
50505...	Hexagonal nuts M3	Ident. No.
		011
		●



Hexagon nut M3

Application:

For screwing to the drawer base.

Technical data:

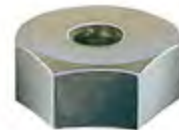
- Thread dimension: M3
- Thread length: 8 mm

Execution:

- with anti-twist device

50505...	Ident. No.	011
		●

Prod. Gr. 503



Plastic compartment dividers

Fittings for drawers

Application:

For inserting in compartment rails.

Technical data:

- Height: 36 mm
- Material: Plastic

Length (mm)		95	145	220
50514...	Ident. No.	210	220	230
		●	●	●

Prod. Gr. 503



Compartment dividers made from aluminium

Fittings for drawers

Application:

For inserting in compartment rails.

Please order separately to secure to the drawer bottom.

Notes:

Scope of delivery: without compartment rail screws
no. 50520 010 and hexagon nuts no. 50505 010.

Technical data:

- Material: Aluminium



Height (mm)		40	40	70	70	70	70	70	70
Length (mm)		135	275	100	135	150	225	275	425
50514...	Ident. No.	300	305	310	311	320	330	331	332
		●	●	●	●	●	●	●	●
Height (mm)		70	70	100	100	100	100	100	100
Length (mm)		450	600	100	135	150	225	275	425
50514...	Ident. No.	340	350	410	411	420	430	431	432
		●	●	●	●	●	●	●	●
Height (mm)		100	100	130	130	130			
Length (mm)		450	600	100	150	225			
50514...	Ident. No.	440	450	510	520	530			
		●	●	●	●	●			

Prod. Gr. 503

Spare part boxes

Fittings for drawers

Application:

For storing small parts in drawers

Technical data:

- Material: PS - Polystyrene
- Colour: Red



Boxes



Label holder

Length (mm)		72	72	145	150	75	150	150	150
Width (mm)		72	145	97	150	75	75	100	150
Height (mm)		36	36	36	36	61	61	61	61
For drawer front height (mm)		60	60	60	60	90	90	90	90
50516...	Ident. No.	010	015	020	025	040	075	100	150

Prod. Gr. 503

Accessories for		50516 010	50516 015	50516 020	50516 025	50516 040	50516 075	50516 100
50516...	Label holder for paper strips Insert materials for drawers	Ident. No.	200	200	200	200	200	200

Accessories for		50516 150
50516...	Label holder for paper strips Insert materials for drawers	Ident. No.
		200

Tool tokens in various colours

Execution:

- Without engraving

Technical data:

- Diameter: 28 mm

Advantage:

- Ideal for issuing tools

Surface		Anodised	Anodised	Anodised	-
Colour		Blue	Red	Green	Brass coloured
	Material				
50518...	Aluminium	Ident. No.	010	020	030
50518...	Brass	Ident. No.	-	-	-

Surface		Bare
Colour		Aluminium silver
	Material	
50518...	Aluminium	Ident. No.
50518...	Brass	Ident. No.

Prod. Gr. 503

Accessories for		50518 010	50518 020	50518 030
50518...	Holder for tool tag discs, Nickel plated	Ident. No.	125	125

Accessories for		50518 110	50518 115
50518...	Holder for tool tag discs, Nickel plated	Ident. No.	125



Tool markers



Modular organisation system Textured mats and boxes

This insert system is **designed for universal use** for tool cabinets, shelves, workbenches, workshop trolleys, cases or for the storing and providing small parts.

The organisation system in high-quality black **ABS plastic** comprises several modules in **24 and 48 mm heights**. They can be used **side-by-side, one behind the other and one on top of the other** as required. The ABS plastic is resistant to oil, petrol, greases, acids and bases.

The textured mat ensures excellent grip of the modules and can be cut to any size.

Advantages: clearly arranged, individual, flexible, specific, versatile, non-slip, robust, stackable, time-saving, portable



Measure



Cut the plate



Break over the edge



Glue plate in place



Insert boxes as required



➔ **Upon request:** Boxes available in light grey



vertical cabinets maximum storage capacity in minimum space

Apfel vertical cabinets make optimum use of space. they minimise large storage areas to the smallest possible space and provide safe and convenient storage of tools, small items and bulk goods. the robust construction allows loads of up to 5400 kg per cabinet. The drawers run smoothly and securely.



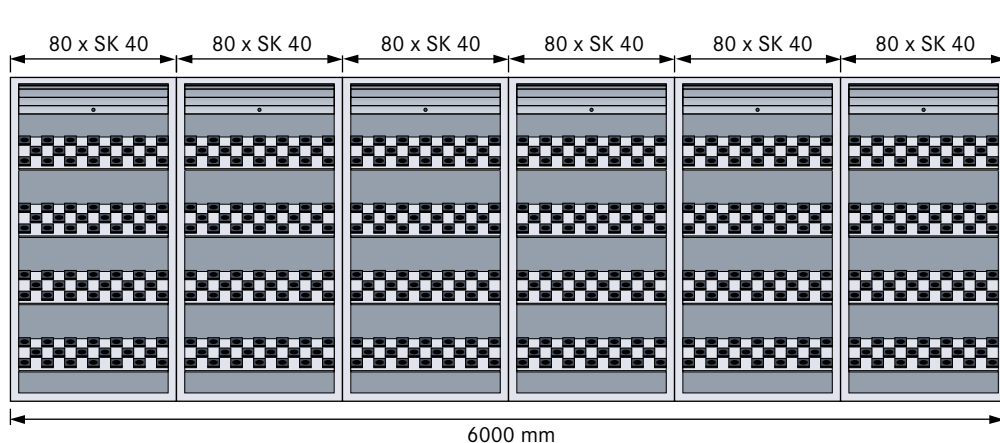
storage space in each drawer for small material



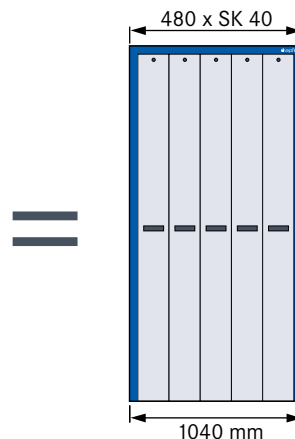
highest load capacity thanks to running castors



carrying bags for easy change of location



6000 mm
Conventional roller-shutter cabinets (shown to scale)





HK computer cabinets

For individual arrangement

Self-assemble computer-workplace from module components easily or order ready assembled cabinet with monitor.

It protects the sensitive computer hardware from dirt and dust in the production and storage areas.

You may select from two cabinet widths in 722 and 1022 mm in addition to a monitor housing, optional with one forklift compatible base with removable screen or movable with 2 fixed and 2 steering rollers with wheel blocks.

Powder-coated surface: Body RAL 7035, light grey with fronts RAL 5010, gentian blue

Choose your preferred colour (no extra charge) for products with this logo:



RAL 1007 daffodil yellow	RAL 1015 light ivory	RAL 1028 melon yellow	RAL 2004 pure orange	RAL 3002 carmine red	RAL 3020 traffic red	RAL 5005 signal blue	RAL 5010 gentian blue
RAL 5012 light blue	RAL 5014 pigeon blue	RAL 5015 sky blue	RAL 6011 reseda green	RAL 6018 yellow green	RAL 7016 Anthracite grey	RAL 7021 black grey	RAL 7023 concrete grey
RAL 7032 pebble grey	RAL 7035 light grey	RAL 7038 agate grey	RAL 7042 traffic grey	RAL 8019 Grey brown	RAL 9005 jet black	RAL 9006 white aluminium	RAL 9010 pure white

Colours may be subject to printing-related differences; the original colours according to RAL are definitive.



Computer workstations

Space-saving design

Application:

For safe and protected accommodation of flat screens up to 19 inch, as screen workstation in manufacturing and storage areas.

Execution:

- Stable sheet metal structure with a lockable door incl. 2 keys
- Rear wall with ventilation slots and integrated fan to protect against dirt and overheating
- Fitted with 3 galvanised shelves, height-adjustable
- Keyboard support with folding lid and wrist rest
- Pull-out shelf for mouse on the right side

- Built-in 4-way socket strip, 230 V with on/off switch and 1.5 m connection cable
- Ident. No. 401:** Design with legs, level compensation and checker plate cover for foot support
- Ident. No. 411:** Wheeled design with 4 guide rollers, 2 of which have wheel stops

Technical data:

- Max. screen slant: 19 in
- Number of shelves: 3 PCS
- Load-carrying capacity per shelf: 50 kg
- Material: Sheet steel



Ident. No. 401



Ident. No. 411



Width (mm)	550	550
On castors	No	Yes
Height (mm)	1750	1850
Depth (mm)	750	750
	Body colour	Colour of front
50052...	Light grey RAL 7035	Anthracite grey RAL 7016
	Ident. No.	
	401	411
	○	○

Prod. Gr. 501

For colours deliverable without a surcharge, see page 1455

Computer cabinet with shelf

Stationary and mobile

Execution:

- Consists of monitor housing Ref. no. 605, 650 or 705 and computer case, available in four designs
- Stable steel sheet structure, equipped with plastic-coated cover panel, 8 mm and hinged doors
- Cable ducts in the rear and top panel facilitate connection to networks or machine interfaces
- Rear wall with ventilation slots and integrated fan to protect against dirt and overheating

- Built-in 4-way socket strip, 230 V with on/off switch and 1.5 m connection cable
- Height with monitor housing for the version with forklift-compatible base: 1726 mm, for wheeled version: 1720 mm

Technical data:

- Max. screen slant: 26 in
- Number of shelves: 1 PCS
- Load-carrying capacity per shelf: 40 kg
- Material: Sheet steel



				Body colour	Light grey RAL 7035
				Colour of front	Anthracite grey RAL 7016
Width (mm)	On castors	Height (mm)	Depth (mm)	50052... Ident. No.	
722	No	1036	553	603	○
722	Yes	1030	553	664	○
1022	No	1036	553	607	○
1022	Yes	1030	553	609	○

Prod. Gr. 501

For colours deliverable without a surcharge, see page 1455

Roller-shutter top-mounted cabinets

Rear panel with square perforations, with width options of 722 mm or 1022 mm

**Application:**

Ident. No. 002–005: Cabinet suitable for mounting on top of HK S system drawer cabinets (722 mm wide) or on tables and workbenches.

Ident. No. 012–015: Cabinet suitable for mounting on top of HK B system drawer cabinets (1022 mm wide) or on tables and workbenches.

Execution:

- Robust, welded sheet steel construction with plastic roller shutters (light grey)
- Rear panel with square 10 x 10 mm perforations, axis distance 38 mm
- Integrated aluminium handle strip in roller shutter and DOM pressure cylinder lock incl. 2 keys

Advantage:

- Square 10 x 10 mm perforations in rear panel for individual attachment options, e.g. with tool hooks and support elements.

- 360 mm depth means folders, documents, boxes etc. can be stored on the cabinet floor

Delivery:

Without decorative materials, empty housing for customised fitting

Notes:

RasterPlan support elements and tool holders for inserting into perforated metal plate walls, see from no. 50638 300 in the Workplace chapter

Technical data:

- Door design: Plastic shutters
- Rear panel design: Perforated
- Central locking: Yes
- Lock type: DOM® cylinder lock
- Material: Sheet steel
- Colour of front: Light grey
- Surface: Powder-coated



Depth (mm)		230	230	360	360
Height (mm)		955	955	955	955
Body colour		Light grey RAL 7035	Optional	Light grey RAL 7035	Optional
	Width (mm)				
50040...	722	Ident. No.	002 ○	003 ○	004 ○
50040...	1022	Ident. No.	012 ○	013 ○	014 ○

Prod. Gr. 504

for colours deliverable without a surcharge, see page 1434



Wing door cabinets with solid sheet metal doors, height 1000 mm

With drawers and shelves, carrying capacity 40/50 kg

Application:

For secure and clearly-arranged storage of tools, accessories and other parts.

Execution:

- Cabinet housing made of sheet steel with 3-sided anti-roll-off edging, 25 mm high
- Shelves galvanised, height-adjustable
- Doors with grip handles, lockable with cylinder security lock, incl. 2 keys

Technical data:

- With partition wall: No
- Load-carrying capacity per shelf: 50 kg
- Shelf depth: 430 mm
- Draw width (inner dimension): 380 mm
- Drawer depth (inner dimension): 445 mm
- Load-carrying capacity per drawer: 40 kg
- Pullout type: Full extension
- Load-carrying capacity: 200 kg
- Central locking: Yes
- Lock type: Twist-grip lock with three-point fastening
- Material: Sheet steel
- Surface: Powder-coated



Ident. No. 003



Ident. No. 005

							Door design	Full-sheet panel
							Colour of front	Anthracite grey RAL 7016
							Body colour	Light grey RAL 7035
Height (mm)	Width (mm)	Depth (mm)	Number of shelves (PCS)	Number of drawers (PCS)	Shelf width (mm)	Drawer front height	50132... Ident. No.	
1000	500	500	2	1	425	1 x 90 mm	003	○
1000	1000	500	2	2	925	2 x 90 mm	005	○

Prod. Gr. 504

Accessories for			50132 003	50132 005
50032...	Shelf, width 425 mm For hinged-door cabinet no. 50032	Ident. No.	020 ○	-
50032...	Shelf, removable, width 385 mm For hinged-door cabinet no. 50032	Ident. No.	030 ○	-
50032...	Drawer, height 90 mm For hinged-door cabinet no. 50032	Ident. No.	040 ●	040 ●
50032...	Shelf, width 925 mm For hinged-door cabinet no. 50032	Ident. No.	-	025 ○
50032...	Shelf, removable, width 885 mm For hinged-door cabinet no. 50032	Ident. No.	-	035 ○

for colours deliverable without a surcharge, see page 1434

ORION® Wing door cabinets with solid sheet metal doors, height 1950 mm

With shelves

Application:

For secure and clearly arranged storage of tools, accessories, files or many other parts.

Execution:

- Robust, spot-welded steel sheet structure
- Safety bevels to prevent injuries
- 2 reinforced hinged doors, mounted on 4 stable, internal pivot pins
- 4 galvanised shelves, load capacity 60 kg, height adjustable in 180 mm grid

- Lockable, with three-point security levers and black turning handle with cylinder security lock, incl. 2 keys

Technical data:

- Number of shelves: 4 PCS
- Load-carrying capacity per shelf: 60 kg
- Load-carrying capacity: 400 kg
- With partition wall: No
- Central locking: Yes
- Lock type: Twist-grip lock with three-point fastening
- Material: Sheet steel
- Surface: Powder-coated



Width (mm)				950
Depth (mm)				450
Height (mm)				1950
	Door design	Colour of front	Body colour	
50100...	Full-sheet panel	Light grey RAL 7035	Light grey RAL 7035	Ident. No. 090 ○

Prod. Gr. 586

Wing door cabinets with solid sheet metal doors, height 1950 mm

With shelves

**Application:**

For secure and clearly-visible storage of tools, accessories, files or many other parts.

Execution:

- Stable spot-welded steel sheet structure with base
- Safety bevels to prevent injuries
- 2 reinforced hinged doors, mounted on 4 sturdy internal steel pins
- 4 galvanised shelves, can be adjusted in the grid by 50 mm
- Can be locked using three-point security levers and black turning knob with cylinder security lock, incl. 2 keys

Notes:

The cabinet can be fitted with an ELECTRONIC CODE combination lock at extra charge as an option, see no. 50045 015

Technical data:

- Number of shelves: 4 PCS
- Load-carrying capacity per shelf: 80 kg
- Load-carrying capacity: 300 kg
- With partition wall: No
- Central locking: Yes
- Lock type: Twist-grip lock with three-point fastening
- Material: Sheet steel
- Surface: Lacquered



Ident. No. 010



Ident. No. 012



Ident. No. 016

			Wing door cabinets with solid sheet metal doors, height 1950 mm			Shelf for hinged-door cabinets	
Door design			Full-sheet panel	Full-sheet panel	Full-sheet panel		
Colour of front			Gentian blue RAL 5010	Light grey RAL 7035	Anthracite grey RAL 7016		
Body colour			Light grey RAL 7035	Light grey RAL 7035	Light grey RAL 7035		
Width (mm)	Depth (mm)	Height (mm)	50045... Ident. No.	50045... Ident. No.	50045... Ident. No.	50045... Ident. No.	
950	450	1950	010 (○)*	012 (○)*	016 ○	110 ○	

Prod. Gr. 586

Multi-purpose cabinet with divider, clothes rails and hat shelf

With partition, height 1800 mm

**Application:**

For secure and clearly arranged storage of clothing and headgear.

Execution:

- Stable spot-welded steel sheet metal structure with base 50 mm high
- Smooth, overlay-type doors (noise reduction through rubber pads), with integrated reinforcement, hinged on the left and right
- Smooth shelves without raised edges make the lockers easy to clean, ventilation provided by means of holes in the rear wall

- Doors lock separately with cylinder security lock, incl. 2 keys

Technical data:

- Number of shelves: 2 PCS
- Load-carrying capacity per shelf: 30 kg
- Load-carrying capacity: 125 kg
- With partition wall: Yes
- Central locking: No
- Lock type: Cylinder lock
- Material: Sheet steel
- Surface: Lacquered



Ident. No. 003



Width (mm)		600	
Depth (mm)		500	
Height (mm)		1800	
50108...	Door design	Colour of front	Body colour
	Full-sheet panel	Gentian blue RAL 5010	Light grey RAL 7035
Ident. No.			002 (○)*
50108...	Full-sheet panel	Light grey RAL 7035	Light grey RAL 7035
Ident. No.			005 ○
50108...	Full-sheet panel	Anthracite grey RAL 7016	Light grey RAL 7035
Ident. No.			003 ○

Prod. Gr. 504

Multi-purpose cabinet with shelves and holders for equipment with handles

With partition, height 1800 mm



Application:

For secure and clearly-arranged storage of equipment with handles and other parts.

Execution:

- Stable spot-welded steel sheet metal structure with base 50 mm high
- Smooth, overlay-type doors (noise reduction through rubber pads), with integrated reinforcement, hinged on the left and right
- Smooth shelves without raised edges make the lockers easy to clean, ventilation provided by means of holes in the rear wall

- Locks with cylinder security lock, incl. 2 keys

Technical data:

- Number of shelves: 4 PCS
- Load-carrying capacity per shelf: 25 kg
- Load-carrying capacity: 125 kg
- With partition wall: Yes
- Central locking: Yes
- Lock type: Cylinder lock
- Material: Sheet steel
- Surface: Lacquered



Ident. No. 016



Width (mm)	600			
Depth (mm)	500			
Height (mm)	1800			
	Door design	Colour of front	Body colour	
50108...	Full-sheet panel	Light grey RAL 7035	Light grey RAL 7035	Ident. No. 020
50108...	Full-sheet panel	Anthracite grey RAL 7016	Light grey RAL 7035	Ident. No. 016

Prod. Gr. 504



heavy-duty cabinets without centre divider – width 1085 mm – load-bearing capacity of 1200 kg

with options of solid sheet metal doors or doors with viewing window, with shelves



Application:

For storing heavy materials, tools, stored goods, forming and stamping dies.

Execution:

- extremely robust and solid welded sheet steel construction with reinforced mounting profiles
- sheet steel shelves, galvanised, height-adjustable in 30 mm grid
- reinforced hinged doors, door opening angle 270°
- lockable with cylinder lock and rotary bolt lock with 3-point latching

Advantage:

- large storage space for bulky operational materials or heavy stored goods
- heavy parts are cleared and stored securely and conveniently

- extremely strong owing to high load capacity

Delivery:

fully assembled including floor anchoring

Notes:

doors with viewing window, please order no. 50047 090 (additional charge) separately

Technical data:

- Number of shelves: 4
- Load-carrying capacity per shelf: 160 kg
- Load-carrying capacity: 1200 kg
- With partition wall: No
- Central locking: Yes
- Lock type: Twist-grip lock with three-point fastening
- Material: Sheet steel
- Surface: Powder-coated



Width (mm)	1085		
Depth (mm)	400		
Height (mm)	1950		
	Door design	Colour of front	Body colour
50147...	Full-sheet panel	Anthracite grey RAL 7016	Light grey RAL 7035
	Ident. No.	014	016

Prod. Gr. 502

Accessories for		50147 014	50147 015	50147 016
50047...	extra charge for viewing window for ANKE heavy-duty cabinets	Ident. No. 090	Ident. No. 090	Ident. No. 090



heavy-duty cabinets with centre divider – width 1085 mm – load-bearing capacity of 1200 kg

with options of solid sheet metal doors or doors with viewing window, with shelves

**Application:**

For storing heavy materials, tools, stored goods, forming and stamping dies.

Execution:

- extremely robust and solid welded sheet steel construction with reinforced mounting profiles
- sheet steel shelves, galvanised, height-adjustable in 30 mm grid
- reinforced hinged doors, door opening angle 270°
- lockable with cylinder lock and rotary bolt lock with 3-point latching

Advantage:

- large storage space for bulky operational materials or heavy stored goods
- heavy parts are cleared and stored securely and conveniently

- extremely strong owing to high load capacity

Delivery:

fully assembled including floor anchoring

Notes:

doors with viewing window, please order no. 50047 090 (additional charge) separately

Technical data:

- Number of shelves: 8
- Load-carrying capacity per shelf: 160 kg
- Load-carrying capacity: 1200 kg
- With partition wall: Yes
- Central locking: Yes
- Lock type: Twist-grip lock with three-point fastening
- Material: Sheet steel
- Surface: Powder-coated



Width (mm)				1085	1085
Depth (mm)				630	400
Height (mm)				1950	1950
	Door design	Colour of front	Body colour		
50147...	Full-sheet panel	Anthracite grey RAL 7016	Light grey RAL 7035	Ident. No.	
					026
					024
Width (mm)				1085	
Depth (mm)				500	
Height (mm)				1950	
	Door design	Colour of front	Body colour		
50147...	Full-sheet panel	Anthracite grey RAL 7016	Light grey RAL 7035	Ident. No.	
					025

Prod. Gr. 502

Accessories for			50147 024	50147 025	50147 026
50047...	extra charge for viewing window for ANKE heavy-duty cabinets	Ident. No.	090	090	090



heavy-duty cabinets without centre divider – width 1485 mm – load-bearing capacity of 1200 kg

with options of solid sheet metal doors or doors with viewing window, with shelves

**Application:**

For storing heavy and long materials, tools, stored goods, forming and stamping dies.

Execution:

- extremely robust and solid welded sheet steel construction with reinforced mounting profiles
- sheet steel shelves, galvanised, height-adjustable in 30 mm grid
- reinforced hinged doors, door opening angle 270°
- lockable with cylinder lock and rotary bolt lock with 3-point latching

Advantage:

- large storage space for bulky operational materials or heavy stored goods
- heavy parts are cleared and stored securely and conveniently

- extremely strong owing to high load capacity

Delivery:

fully assembled including floor anchoring

Notes:

doors with viewing window, please order no. 50047 090 (additional charge) separately

Technical data:

- Number of shelves: 4
- Load-carrying capacity per shelf: 160 kg
- Load-carrying capacity: 1200 kg
- With partition wall: No
- Central locking: Yes
- Lock type: Twist-grip lock with three-point fastening
- Material: Sheet steel
- Surface: Powder-coated



Width (mm)				1485	1485	1485
Depth (mm)				500	630	400
Height (mm)				1950	1950	1950
	Door design	Colour of front	Body colour			
50147...	Full-sheet panel	Anthracite grey RAL 7016	Light grey RAL 7035	Ident. No.		
					035	036
					034	

Prod. Gr. 502

Accessories for			50147 034	50147 035	50147 036
50047...	extra charge for viewing window for ANKE heavy-duty cabinets	Ident. No.	090	090	090



heavy-duty cabinets with centre divider – width 1485 mm – load-bearing capacity of 1200 kg

with options of solid sheet metal doors or doors with viewing window, with shelves



Application:

For storing heavy and long materials, tools, stored goods, forming and stamping dies.

Execution:

- extremely robust and solid welded sheet steel construction with reinforced mounting profiles
- sheet steel shelves, galvanised, height-adjustable in 30 mm grid
- reinforced hinged doors, door opening angle 270°
- lockable with cylinder lock and rotary bolt lock with 3-point latching

Advantage:

- large storage space for bulky operational materials or heavy stored goods
- heavy parts are cleared and stored securely and conveniently

- extremely strong owing to high load capacity

Delivery:

fully assembled including floor anchoring

Notes:

doors with viewing window, please order no. 50047 090 (additional charge) separately

Technical data:

- Number of shelves: 8
- Load-carrying capacity per shelf: 160 kg
- Load-carrying capacity: 1200 kg
- With partition wall: Yes
- Central locking: Yes
- Lock type: Twist-grip lock with three-point fastening
- Material: Sheet steel
- Surface: Powder-coated



Width (mm)				1485	1485
Depth (mm)				400	630
Height (mm)				1950	1950
	Door design	Colour of front	Body colour		
50147...	Full-sheet panel	Anthracite grey RAL 7016	Light grey RAL 7035	Ident. No.	
				044	046
				○	○
Width (mm)				1485	
Depth (mm)				500	
Height (mm)				1950	
	Door design	Colour of front	Body colour		
50147...	Full-sheet panel	Anthracite grey RAL 7016	Light grey RAL 7035	Ident. No.	
				045	
				○	

Prod. Gr. 502

Accessories for			50147 044	50147 045	50147 046
50047...	extra charge for viewing window for ANKE heavy-duty cabinets	Ident. No.	090	090	090
			○	○	○



heavy-duty cabinets without centre divider – height 1950 mm – load-bearing cap. 1650 kg

with options of solid sheet metal doors or doors with viewing window, with drawers and shelves

Application:

For a total loading capacity of up to 1.65 t for very heavy loads, particularly suitable for storage of the heaviest tools, such as embossing and punching dies.

Execution:

- Extremely stable welded steel structure with brazed corners, with or without central partition
- Smooth fronts due to flush overlay doors, opening angle more than 200°, continuous rod guiding
- Doors can be locked simultaneously with a triple-point security cylinder lock, incl. 2 keys
- Cabinet base can carry a load of up to 400 kg

Delivery:

Additional door designs, e.g. perforated or slotted panel doors and sidewall lining, pull-out blocks for drawers and suitable insert material with compartment

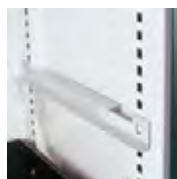
dividers, additional group or main keys and further paint colours deliverable upon request.

Notes:

Floor anchoring (ident. no. 50047 400) is recommended.

Technical data:

- With partition wall: No
- Load-carrying capacity per shelf: 160 kg
- Shelf width: 1000 mm
- Shelf depth: 600 mm
- Load-carrying capacity: 1650 kg
- Central locking: Yes
- Lock type: Twist-grip lock with three-point fastening
- Material: Sheet steel
- Surface: Powder-coated



Ident. No. 241



Ident. No. 244



Can be loaded up to 1.65 t

									Door design	Full-sheet panel
									Colour of front	Anthracite grey RAL 7016
									Body colour	Light grey RAL 7035
Height (mm)	Width (mm)	Depth (mm)	Number of shelves (PCS)	Number of drawers (PCS)	Drawer front height	Draw width (inner dimension) (mm)	Drawer depth (inner dimension) (mm)	Load-carrying capacity per drawer (kg)	Pullout type	50147... Ident. No.
1950	1000	600	4	-	-	-	-	-	-	241 ○
1950	1000	600	3	2	2 x 175 mm	889	483	110	Full extension	242 ○

										Door design	Full-sheet panel
										Colour of front	Anthracite grey RAL 7016
										Body colour	Light grey RAL 7035
Height (mm)	Width (mm)	Depth (mm)	Number of shelves (PCS)	Number of drawers (PCS)	Drawer front height	Draw width (inner dimension) (mm)	Drawer depth (inner dimension) (mm)	Load-carrying capacity per drawer (kg)	Pullout type	50147... Ident. No.	
1950	1000	600	3	3	1 x 100 mm 2 x 125 mm	889	483	110	Full extension	243	○
1950	1000	600	2	5	1 x 100 mm 2 x 125 mm 2 x 175 mm	889	483	110	Full extension	244	○

Prod. Gr. 5AC

RasterPlan von Kappes heavy-duty cabinets with centre divider – height 1950 mm – load-bearing capacity of 1650 kg with options of solid sheet metal doors or doors with viewing window, with drawers and shelves

Application:

For a total loading capacity of up to 1.65 t for very heavy loads, particularly suitable for storage of the heaviest tools, such as embossing and punching dies.

Execution:

- Extremely stable welded steel structure with brazed corners, with central partition
- Smooth fronts due to flush overlay doors, opening angle more than 200°, continuous rod guiding
- Doors can be locked simultaneously with a triple-point security cylinder lock, incl. 2 keys
- Cabinet base can carry a load of up to 400 kg

Delivery:

Ident. No. 251–254: Additional door designs (for 1950 mm height), e.g. perforated or slotted panel doors and sidewall lining, drawer locks and suitable insert materials with compartment dividers, additional group keys or main keys and further paint colours deliverable on request.

Ident. No. 351–354: Additional door designs (for 1,950 mm height), e.g. perforated or slotted panel doors and sidewall lining, drawer locks and suitable insert materials with compartment dividers, additional group keys or main keys and further paint colours deliverable on request.

Notes:

Floor anchoring (ident. no. 50047 400) is recommended.

Technical data:

- With partition wall: Yes
- Load-carrying capacity per shelf: 80 kg
- Shelf width: 1000 mm
- Shelf depth: 600 mm
- Load-carrying capacity: 1650 kg
- Central locking: Yes
- Lock type: Twist-grip lock with three-point fastening
- Material: Sheet steel
- Surface: Powder-coated



Ident. No. 251



Ident. No. 253



Can be loaded up to 1.65 t

										Door design	Full-sheet panel	Inspection glass
										Colour of front	Anthracite grey RAL 7016	Anthracite grey RAL 7016
										Body colour	Light grey RAL 7035	Light grey RAL 7035
Height (mm)	Width (mm)	Depth (mm)	Number of shelves (PCS)	Number of drawers (PCS)	Drawer front height	Draw width (inner dimension) (mm)	Drawer depth (inner dimension) (mm)	Load-carrying capacity per drawer (kg)	Pullout type	50147... Ident. No.		50147... Ident. No.
1950	1000	600	6	-	-	-	-	-	-	251	○	351
1950	1000	600	6	4	4 x 175 mm	889	483	110	Full extension	252	○	352
1950	1000	600	6	6	6 x 125 mm	889	483	110	Full extension	253	○	353
1950	1000	600	6	8	4 x 100 mm 4 x 175 mm	889	483	110	Full extension	254	○	354

Prod. Gr. 5AC

heavy-duty cabinets without centre divider – height 1110 mm – load-bearing cap. 1650 kg

with solid sheet metal doors, with drawers and shelves

Application:

For a total loading capacity of up to 1.65 t for very heavy loads, particularly suitable for storage of the heaviest tools, such as embossing and punching dies.

Execution:

- Extremely stable welded steel structure with brazed corners, with or without central partition
- Smooth fronts due to flush overlay doors, opening angle more than 200°, continuous rod guiding
- Doors can be locked simultaneously with a triple-point security cylinder lock, incl. 2 keys
- Cabinet base can carry a load of up to 400 kg

Delivery:

Ident. No. 221–222: Additional door designs, e.g. perforated or slotted panel doors and sidewall lining, pull-out blocks for drawers and suitable insert material with compartment dividers, additional group or main keys and further paint

colours deliverable upon request.

Ident. No. 223: Additional door designs, e.g. perforated or slotted panel doors and sidewall lining, drawer locks and suitable insert materials with compartment dividers, additional group key or main keys and further paint colours deliverable on request.

Notes:

Floor anchoring (ident. no. 50047 400) is recommended.

Technical data:

- With partition wall: No
- Load-carrying capacity per shelf: 160 kg
- Load-carrying capacity: 1650 kg
- Central locking: Yes
- Lock type: Twist-grip lock with three-point fastening
- Material: Sheet steel
- Surface: Powder-coated



Ident. No. 221



Ident. No. 222



Can be loaded up to 1.65 t

Height (mm)	1110	1110	1110
Width (mm)	1000	1000	1000
Depth (mm)	600	600	600
Number of shelves (PCS)	1	-	-
Number of drawers (PCS)	2	4	-
Shelf width (mm)	1000	-	-
Shelf depth (mm)	600	-	-
Drawer front height	2 x 100 mm	2 x 100 mm 1 x 125 mm 1 x 175 mm	-
Draw width (inner dimension) (mm)	889	889	-
Drawer depth (inner dimension) (mm)	483	483	-
Load-carrying capacity per drawer (kg)	110	110	-
Pullout type	Full extension	Full extension	-
50147...	Door design Full-sheet panel	Colour of front Anthracite grey RAL 7016	Body colour Light grey RAL 7035
	Ident. No.	221 ○	222 ○
		223 ○	

Prod. Gr. 5AC

heavy-duty cabinets with centre divider – height 1110 mm – load-bearing capacity of 1650 kg

with solid sheet metal doors, with drawers and shelves

Application:

For a total loading capacity of up to 1.65 t for very heavy loads, particularly suitable for storage of the heaviest tools, such as embossing and punching dies.

Execution:

- Extremely stable welded steel structure with brazed corners, with central partition
- Smooth fronts due to flush overlay doors, opening angle more than 200°, continuous rod guiding
- Doors can be locked simultaneously with a triple-point security cylinder lock, incl. 2 keys
- Cabinet base can carry a load of up to 400 kg

Delivery:

Additional door designs (for 1950 mm height), e.g. perforated or slotted panel doors and sidewall lining, drawer locks and suitable insert materials with

compartment dividers, additional group keys or main keys and further paint colours deliverable on request.

Notes:

Floor anchoring (ident. no. 50047 400) is recommended.

Technical data:

- With partition wall: Yes
- Load-carrying capacity per shelf: 80 kg
- Load-carrying capacity: 1650 kg
- Central locking: Yes
- Lock type: Twist-grip lock with three-point fastening
- Material: Sheet steel
- Surface: Powder-coated



Ident. No. 231



Ident. No. 232



Can be loaded up to 1.65 t

Height (mm)					1110	1110	1110
Width (mm)					1000	1000	1000
Depth (mm)					600	600	600
Number of shelves (PCS)					2	-	-
Number of drawers (PCS)					6	16	-
Shelf width (mm)					1000	-	-
Shelf depth (mm)					600	-	-
Drawer front height					2 x 100 mm 2 x 125 mm 2 x 175 mm	16 x 125 mm	-
Draw width (inner dimension) (mm)					889	889	-
Drawer depth (inner dimension) (mm)					483	483	-
Load-carrying capacity per drawer (kg)					110	110	-
Pullout type					Full extension	Full extension	-
	Door design	Colour of front	Body colour				
50147...	Full-sheet panel	Anthracite grey RAL 7016	Light grey RAL 7035	Ident. No.	231 ○	232 ○	233 ○

Prod. Gr. 5AC

 Sliding door cabinets with solid sheet metal doors, height 1030 mm and 1950 mm
With drawers and shelves, carrying capacity 50/60 kg



Application:

Application:
For secure and clearly-visible storage of tools, accessories, files or many other parts.

Execution:

- Housing made of welded sheet steel construction
- Doors edged and reinforced
- Security lock for safe locking of the cabinets
- Rails plugged in to enable rapid conversion
- Grid system: Shelves and drawers adjustable in increments of 30:30 mm
- **Ident. No. 507–508, 521–525:** Additional equipment options with:
 - Drawers with front height 90 and 150 mm, width x depth 384 x 395 mm, see no. 50053 600–615, shelves fixed or extendible, see no. 50053 620–635
- **Ident. No. 517–518:** Additional equipment options with:

- drawers with 90 mm and 150 mm front heights, width x depth 884 x 395 mm, see no. 50053 700-715. shelves fixed or removable, see no. 50053 720-735

Advantage:

- All components with a given width can be optionally combined with each other
- Space-saving sliding doors: ideal for use in confined and narrow spaces

Notes:

See following pages for accessories for additional customisation

Technical data:

- With partition wall: Yes
- Load-carrying capacity per shelf: 60 kg
- Lock type: Cylinder lock
- Material: Sheet steel
- Surface: Powder-coated



Ident. No. 507. 517. 521



Ident No 508



Ident No 518



Ident No 525

Height (mm)						1030	1030	1950
Width (mm)						1000	2000	1000
Number of folder height (PCS)						2	2	5
Number of shelves (PCS)						4	4	8
Number of drawers (PCS)						0	4	2
Load-carrying capacity per drawer (kg)						-	50	50
Load-carrying capacity (kg)						250	500	500
	Door design	Depth (mm)	Body colour	Colour of front				
50053...	Full-sheet panel	500	Optional	Optional	Ident. No.	508 (○) ⁺	518 (○) ⁺	525 (○) ⁺
50053...	Full-sheet panel	500	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	507 ○	517 ○	521 ○

Prod. Gr. 501

for colours deliverable without a surcharge, see page 1434



Rotary tower for drawer magazine, 150 mm depth

Empty or equipped with 12 drawer magazines with a height of 555 mm

Application:

Application:
For clearly-arranged and dust-free storage of small parts in transparent drawers

Execution:

- Frame made of steel sheet metal, colour dark blue
- Polypropylene drawers, transparent and shatter-proof with pull-out safety device; resistant to most solvents and oils
- Stable, secure stand on height-adjustable feet
- Smooth-running turntable on maintenance-free roller bearings

- For all units with a height of 555 mm
- Equipped with 12 drawer units, dimensions per unit H x W x D: 555 x 307 x 150 mm: 4 pieces with no. 50002 092 - (48 drawers per unit), 4 pieces with no. 50002 102 - (24 drawers per unit) and 4 pieces with no. 50002 122 - (8 drawers per unit).

Technical data:

- Suitable for magazine depth: 150 mm
- Material: Sheet steel
- Colour: Dark blue



Equipped	Yes
Number of drawer magazines (PCS)	12
Height (mm)	1760
Ø (mm)	680
Load-carrying capacity (kg)	480
50002...	Ident. No. 305

Prod. Gr. 500



Drawer magazines, 250 mm depth

Made from sheet steel, with unbreakable drawers

Application:

Clearly arranged and dust-free storage of small parts. The drawer units can be mounted on walls (using fixtures), at workstations or on space-saving turntables.

Execution:

- Warp-resistant and sturdy frame made of sheet steel, colour dark blue
- Dipcoat primer protects against rust
- Polypropylene drawers, transparent and shatter-proof with pull-out safety device; resistant to most solvents and oils

Notes:

Ident. No. 502: Drawers can be labelled or divided, see accessories from 50002520-524

Ident. No. 504–506: Drawers can be labelled or further divided using dividers, see accessories from 50002520-524

Technical data:

- Material: Sheet steel
- Body colour: Dark blue
- Drawer material: Polypropylene



Ident. No. 502



Ident. No. 504



Ident. No. 506

Number of drawers (PCS)	24	8	6
Number of drawers x type	24 x E	8 x F	6 x G
Height (mm)	435	435	435
Width (mm)	357	357	357
Depth (mm)	250	250	250
Load-carrying capacity (kg)	75	75	75
50002...	Ident. No. 502	504	506

Prod. Gr. 500



Wing door cabinets, height 1028 mm, 1680 mm, 1950 mm

Equipped with easy-view storage bins made from polystyrene



Application:

For clearly-arranged storage of small parts in HK easy-view storage bins.

Execution:

- Doors with multiple edges and reinforced
- All components with safety edgings
- Galvanised and height-adjustable shelves
- **Ident. No. 530–531, 538:** Door load: 20 kg where the load is evenly distributed

Delivery:

Colours of easy-view storage bins as shown

Notes:

To reorder individual HK easy-view storage bins, see no. 50057 005-425 in the Workstation chapter.

Technical data:

- Load-carrying capacity per shelf: 40 kg
- Door design: Full-sheet panel
- Lock type: Twist-grip lock with three-point fastening
- Material: Sheet steel
- Surface: Powder-coated



Ident. No. 501



Ident. No. 511



Ident. No. 521



Ident. No. 531

Cabinets \ Cupboards equipped with easy-view storage bins

Model				1	2	3	4
Height (mm)				1028	1680	1950	1950
Width (mm)				710	710	710	1200
Depth (mm)				300	300	300	500
Number of shelves (PCS)				6	11	15	11
Number of bins 85 x 105 x 45 mm (PCS)				-	-	-	40
Number of bins 160 x 105 x 75 mm (PCS)				12	36	60	90
Number of bins 230 x 140 x 130 mm (PCS)				20	24	24	28
Number of bins 350 x 200 x 150 mm (PCS)				-	-	-	10
Number of drawers (PCS)				-	-	-	3
Drawer front height				-	-	-	3 x 90 mm
Load-carrying capacity per drawer (kg)				-	-	-	40
Pullout type				-	-	-	Full extension
	Body colour	Colour of front					
50057...	Light grey RAL 7035	Gentian blue RAL 5010	Ident. No.	500 (O)*	510 (O)*	520 (O)*	530 (O)*
50057...	Optional	Optional	Ident. No.	532 (O)	534 (O)*	536 (O)*	538 (O)*
50057...	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	501 O	511 O	521 O	531 O

Prod. Gr. 504

for colours deliverable without a surcharge, see page 1434





TUREX sanding disc storage in storage frame
Tilting swivel arms, with swing-out prevention and mounting spigots

Do you have problems storing your sanding discs? We have the solution!

There are 5 different designs and sizes that cover the sanding disc range from Ø 300 mm to Ø 1100 mm as well as sanding disc weights up to 350 kg.

Damage during storage and transport are therefore problems of the past.

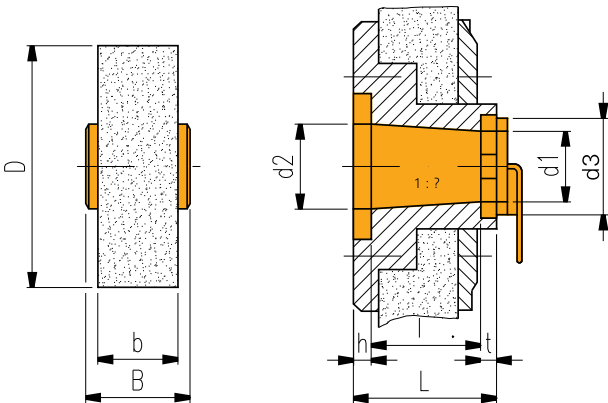
The sanding discs are mounted on support arms that can be swivelled out from the frame by approx. 135° and tilted by 90°. Very easy to move thanks to needle bearing. Each arm supports a standard aluminium mounting spigot. Mounting spigots adapted to the corresponding flange bores are deliverable at a surcharge. Sanding discs are tipped down and back with little effort as the discs are mounted exactly on their centres of gravity. Sanding discs can be effortlessly turned around their own axes to bolt the mounts onto the hoist. A lever on each arm secures the sanding disc magazine when tilted down or swivelled back. The number of support arms depends on the thickness of the sanding disc. The basic model of the sanding disc magazine features 6 arms with mounting spigots. Other versions available on request. Floor anchoring required.

Sanding disc dimensions must be stated as shown in the drawing below to determine the appropriate sanding disc magazine for your purposes.



Sanding discs are tipped down and back with little effort as the discs are mounted exactly on their centres of gravity.

A lever on each arm secures the sanding disc when tilted down or swivelled up.



Number of the sanding discs	Sanding discs					Mounting flange							Lid Ø mm	Max. weight in kg
	Flange		Dimensions, mm			Dimensions, mm								
	with	without	D	b	B	d1	d2	L	Spigot 1:?	h	t	L		

➡ Further information, advice and quotations available on request.



TUREX sanding disc storage in cabinet

tilting swivel arms, with swing-out prevention and mounting spigots

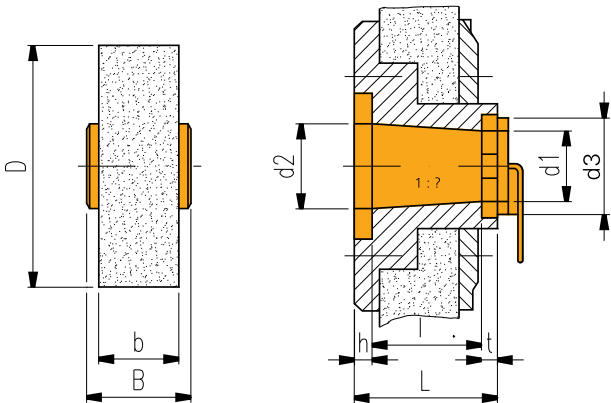
do you have problems storing your sanding discs? we have the solution!
there are 5 different designs and sizes that cover the sanding disc range from \varnothing 300 mm to \varnothing 1100 mm as well as sanding disc weights up to 350 kg. **damage during storage and transport are therefore problems of the past.**
the sanding discs are mounted on support arms that can be swivelled out from the frame by approx. 135° and tilted by 85°. very easy to move thanks to needle bearing. each arm supports a standard aluminium mounting spigot. mounting spigots adapted to the corresponding flange bores are deliverable at a surcharge. sanding discs are tipped down and back with little effort as the discs are mounted exactly on their centres of gravity. sanding discs can be effortlessly turned around their own axes to bolt the mounts onto the hoist. a lever on each arm secures the sanding disc when tilted down or swivelled back. the number of support arms depends on the thickness of the sanding disc. the basic model of the sanding disc magazine features 6 arms with mounting spigots. other versions available on request. floor anchoring required.
sanding disc dimensions must be stated as shown in the drawing below to determine the appropriate sanding disc magazine for your purposes.

closed version in hinged door cabinet, with fold-down swivel arms:



sanding discs are tipped down and back with little effort as the discs are mounted exactly on their centres of gravity.

a lever on each arm secures the sanding disc when tilted down or swivelled up.



number of the sanding discs	sanding discs					mounting flange							lid Ø mm	max. weight in kg
	flange		dimensions, mm			dimensions, mm								
	with	without	D	b	B	d1	d2	l	taper 1?:	h	t	L		

➡ further information, advice and quotations available on request.

Wardrobes

Cabinet height 1800/1850 mm, compartment width 300 mm and 400 mm, with either feet or plinth



Application:

For the safe and tidy storage of clothes and personal belongings.

Execution:

- Stable, point-welded sheet steel structure
- With safety bevels to prevent injuries
- Interior equipment per compartment: fixed hat shelf, clothes rail with 3 movable clothes hooks

- Reinforced doors, hinged on right on internal hinges, with ventilation slots and punched label frame, smooth shelves for easy cleaning
- Rotary bolt for padlock
- No. 50100:** With feet 150 mm high (total height 1850 mm)
- No. 50101-50102:** With base 100 mm high (total height 1800 mm)

Technical data:

- Material: Sheet steel



No. 50100 022

Number of sections (PCS)						2	3	4
Section width (mm)						300	300	300
Width (mm)						600	900	1200
Depth (mm)						500	500	500
Height (mm)						1850	1850	1850
Wardrobes		With supports	With base	Body colour	Colour of front			
	50100...	Yes	No	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	022 ○	023 ○
	50101...	No	Yes	Light grey RAL 7035	Light grey RAL 7035	Ident. No.	-	-
	50102...	No	Yes	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	-	-
Cylinder lock for each door	50101...					Ident. No.	900 ○	900 ○
Number of sections (PCS)						2	3	2
Section width (mm)						400	400	300
Width (mm)						800	1200	600
Depth (mm)						500	500	500
Height (mm)						1850	1850	1800
Wardrobes		With supports	With base	Body colour	Colour of front			
	50100...	Yes	No	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	032 ○	033 ○
	50101...	No	Yes	Light grey RAL 7035	Light grey RAL 7035	Ident. No.	-	022 (○)⁺
	50102...	No	Yes	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	-	122 ○
Cylinder lock for each door	50101...					Ident. No.	900 ○	900 ○
Number of sections (PCS)						3	4	2
Section width (mm)						300	300	400
Width (mm)						900	1200	800
Depth (mm)						500	500	500
Height (mm)						1800	1800	1800
Wardrobes		With supports	With base	Body colour	Colour of front			
	50100...	Yes	No	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	-	-
	50101...	No	Yes	Light grey RAL 7035	Light grey RAL 7035	Ident. No.	023 (○)⁺	024 (○)⁺
	50102...	No	Yes	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	123 ○	124 ○
Cylinder lock for each door	50101...					Ident. No.	900 ○	900 ○
Number of sections (PCS)						3		
Section width (mm)						400		
Width (mm)						1200		
Depth (mm)						500		
Height (mm)						1800		
Wardrobes		With supports	With base	Body colour	Colour of front			
	50100...	Yes	No	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	-	-
	50101...	No	Yes	Light grey RAL 7035	Light grey RAL 7035	Ident. No.	033 (○)⁺	032 (○)⁺
	50102...	No	Yes	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	133 ○	132 ○
Cylinder lock for each door	50101...					Ident. No.	900 ○	900 ○

Prod. Gr. 504

Wardrobes with bench underframe

Total height 2140 mm, compartment width 300 mm and 400 mm

**Application:**

For the safe and tidy storage of clothes and personal belongings.

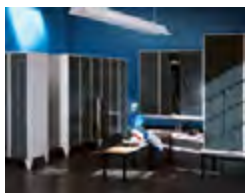
Execution:

- Stable, point-welded sheet steel structure
- with height-adjustable bench underframe made of square tube steel
- bench slats made of high-quality WPC hollow profiles with PVC coating and screwed black end caps
- Interior equipment per compartment: fixed hat shelf, clothes rail with 3 movable clothes hooks

- Reinforced doors, hinged on right on internal hinges, with ventilation slots and punched label frame, smooth shelves for easy cleaning
- Rotary bolt for padlock

Technical data:

- With bench: Yes
- With supports: No
- With base: No
- Material: Sheet steel



Cabinets with chamfered top deliverable on request

Ident. No. 102

Number of sections (PCS)					2	3	4	2	3
Section width (mm)					300	300	300	400	400
Width (mm)					600	900	1200	800	1200
Depth (mm)					800	800	800	800	800
Height (mm)					2140	2140	2140	2140	2140
Seat height (mm)					400	400	400	400	400
Seat depth (mm)					300	300	300	300	300
					Body colour	Colour of front			
Wardrobes with bench underframe	50102...	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	102	103	104	112	113
					○	○	○	○	○
Cylinder lock for each door	50101...			Ident. No.	900	900	900	900	900
					○	○	○	○	○

Prod. Gr. 504

Clothes locker cabinets with bench underframe

Total height 2140 mm, compartment width 300 mm and 400 mm

**Application:**

For the safe and tidy storage of clothes and personal belongings.

Execution:

- Stable, point-welded sheet steel structure
- With bench underframe made of square tube steel
- With height-adjustable plastic feet
- Bench slats made of high-quality WPC hollow profiles with PVC coating and screwed black end caps
- Two separate superimposed shelves on each side, for optimum use of space
- Interior equipment per compartment: a clothes rail with 3 movable clothes hooks

- Reinforced doors, hinged on right on internal hinges, with ventilation slots and punched label frame, smooth shelves for easy cleaning
- Rotary bolt for padlock

Delivery:

Available upon request with perforated metal plate doors, central locking system and other colours.

Technical data:

- With bench: Yes
- With supports: No
- With base: No
- Material: Sheet steel



Ident. No. 304

							Clothes locker cabinets with bench underframe		Cylinder lock for each door
Body colour							Light grey RAL 7035		
Colour of front							Anthracite grey RAL 7016		
Number of sections (PCS)	Section width (mm)	Width (mm)	Depth (mm)	Height (mm)	Seat height (mm)	Seat depth (mm)	50102... Ident. No.		50101... Ident. No.
4	300	600	800	2140	400	300	302	○	900
6	300	900	800	2140	400	300	303	○	900
8	300	1200	800	2140	400	300	304	○	900
4	400	800	800	2140	400	300	312	○	900
6	400	1200	800	2140	400	300	313	○	900

Prod. Gr. 504



Locker cabinets

combination options and special solutions



Compartment lockers for valuables with plinth

Compartment width 300 mm and 400 mm



Application:

For the safe storage of personal valuables.

Execution:

- Stable, point-welded sheet steel structure
- With 100 mm high base
- smooth doors with engraved label holder, hinged on the right, mounted on pivot pins, housing inset type (noise damping with rubber buffers)

- clearance for door opening W x H approx. 220/320 x 345 mm
- Smooth floor with no raised edging, so easy to clean
- Locks with safety cylinder lock, each with 2 keys

Technical data:

- With supports: No
- With base: Yes
- Material: Sheet steel



Ident. No. 003



Ident. No. 005

							Body colour	Light grey RAL 7035	
							Colour of front	Anthracite grey RAL 7016	
Number of compartments (PCS)	Section width (mm)	Compartment width (mm)	Compartment depth (mm)	Compartment height (mm)	Width (mm)	Depth (mm)	Height (mm)	50109...	Ident. No.
5	300	298	475	345	300	500	1850	003	○
10	300	298	475	345	600	500	1850	005	○
5	400	398	475	345	400	500	1850	007	○
10	400	398	475	345	800	500	1850	009	○

Prod. Gr. 504

Changing room benches

Width 1000 mm, 1500 mm and 2000 mm, with beech wood or plastic strips, as desired

**Application:**

A comfortable seat when changing and somewhere to store clothes.

Execution:

- Stable, securely welded frame structure
- Made of square steel tube 30 x 30 x 2 mm
- With level compensation for floor unevenness
- Benches can be screwed to each other
- **Ident. No. 580–582:** Seating area with 3 slats, each 115 mm wide, made of beechwood

- **Ident. No. 583–585:** Seating area with 3 slats, each 120 mm wide, made of plastic (white)

Delivery:

Completely pre-assembled

Technical data:

- With backrest: No
- With wardrobe hook: No
- Material: Sheet steel
- Colour: Light grey RAL 7035



Ident. No. 581–582
(Without decoration)



Ident. No. 583, 585
(Without decoration)

Width (mm)				1000	1500	2000	1000	1500	2000
Seating material				Beech	Beech	Beech	Plastic	Plastic	Plastic
Seat height (mm)				420	420	420	430	430	430
Seat depth (mm)				370	370	370	370	370	370
Height (mm)				420	420	420	430	430	430
	Bench design	Depth (mm)							
50101...	One-sided	370	Ident. No.	580 (○)*	581 (○)*	582 (○)*	583 (○)*	584 (○)*	585 (○)*

Prod. Gr. 504

Accessories for			50101 580	50101 581	50101 582	50101 583	50101 584	50101 585
50101...	Shoe rack for bench	Ident. No.	586 ○	587 ○	588 ○	586 ○	587 ○	588 ○