



Work tables

With option of beech multiplex panel or solid beech plate, 40 mm thick

Execution:

- Base made of sturdy U-profile steel 80 x 50 x 2 mm, height x depth 800 x 630 mm, incl. cross strut between bases
- Delivered as individual parts, unassembled

Notes:

Ident. No. 020: Transparent soft PVC mats for protecting work surfaces, see no. 50233 905-930.

Ident. No. 021–025: Transparent soft PVC mats for protecting work surfaces, see no. 50233 905-930

Technical data:

- Panel depth: 750 mm
- Board thickness: 40 mm
- Working height: 840 mm
- Load-carrying capacity: 800 kg
- Material of the frame: Steel plate
- Adjustable in height: No
- Levelling: No
- Surface: Powder-coated



Material of the worktop			Multiplex beech	Multiplex beech	Solid beech	Solid beech
Plate length (mm)			1500	2000	1500	2000
	Colour					
50185...	Light grey RAL 7035	Ident. No.	020 (○)*	024 (○)*	021 (○)*	025 (○)*

Prod. Gr. 586

for colours deliverable without a surcharge, see page 1488



Workbenches, height-adjustable through grating in the base

With option of beech multiplex panel or solid beech plate, 40 mm thick

Execution:

- Base made of sturdy U-profile steel 80 x 50 x 2 mm, height x depth 800 x 630 mm, incl. cross strut between bases
- Working height adjustable via notches in the base in increments of 25 mm, from approx. 640-990 mm
- Delivered as individual parts, unassembled

Advantage:

- The workbench can be adjusted to the desired working height
- For perfect ergonomics in the workplace

Notes:

Transparent soft PVC mats for protecting work surfaces, see no. 50233 905-930.

Technical data:

- Panel depth: 750 mm
- Board thickness: 40 mm
- Min. height: 640 mm
- Max. height: 990 mm
- Load-carrying capacity: 800 kg
- Material of the frame: Steel plate
- Adjustable in height: Yes
- Levelling: No
- Surface: Powder-coated



Material of the worktop			Multiplex beech	Multiplex beech	Solid beech	Solid beech
Plate length (mm)			1500	2000	1500	2000
	Colour					
50185...	Light grey RAL 7035	Ident. No.	050 (○)*	052 (○)*	054 (○)*	056 (○)*

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Workbench series L 1500, with lowerable transport wheels

With beech multiplex panel, 40 mm thick

Application:

The mobile workstation with versatile options for use.

Execution:

- Storage tray with four-sided anti-roll-off edging, W x D 1275 x 638 mm

Advantage:

- Can be lifted, lowered and moved in all directions by simply moving the lever on the workbench
- In lowered state absolutely tilt-proof on four feet

Notes:

Transparent soft PVC mats for protecting work surfaces, see no. 50233 915.

- Material of the worktop: Multiplex beech
- Plate length: 1500 mm
- Panel depth: 750 mm
- Board thickness: 40 mm
- Working height: 840 mm
- On castors: Yes
- Moving device, can be lowered: Yes
- With sliding handle: No
- Load-carrying capacity: 800 kg
- Dynamic load-carrying capacity: 400 kg
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: No
- Material of the wheel: Polyamide
- Wheel diameter: 80 mm
- Material: Sheet steel
- Surface: Powder-coated



Transport wheels can be lowered

Technical data:

	Body colour		
50199...	Light grey RAL 7035	Ident. No.	003 (○)*

Prod. Gr. 586

for colours deliverable without a surcharge, see page 1488

**Workbench drawer blocks, height 410 mm, width 570 mm****Drawers with option of partial or full extension****Application:**

For the individual assembly of a workbench with workbench panel and base.

Execution:

- Solidly welded steel sheet construction
- Drawers with high-quality Delrin rollers
- Central locking with rotary cylinder security lock, incl. 2 keys
- Suitable insert material for drawers, see from no. 50485 060-265 and from no. 50537 610-695
- Other equipment options available at extra cost: SOFT-CLOSE for drawers, see no. 50392 005, ELECTRONIC CODE combination lock, see no. 50392 010

Notes:

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

Technical data:

- With single pull-out safety brake: Yes
- Drawer surface: 0.27 m²
- Drawer with slots: Yes
- Perforated drawer base: Yes
- Central locking: Yes
- Lock type: DOM® locking system
- Material: Sheet steel
- Surface: Powder-coated

FH mm	KH mm
150	100
180	100



Ident. No. 503

FH mm	KH mm
90	70
120	100
120	100



Ident. No. 511-513

FH mm	KH mm
60	40
60	40
90	70
120	100



Ident. No. 523

Number of drawers (PCS)	2	3	3	4
Drawer front height	1 x 150 mm 1 x 180 mm	1 x 90 mm 2 x 120 mm	1 x 90 mm 2 x 120 mm	2 x 60 mm 1 x 90 mm 1 x 120 mm
Pullout type	Full extension	Partial extension	Full extension	Full extension
Load-carrying capacity per drawer (kg)	70	100	70	70
Draw width (inner dimension) (mm)	450	450	450	450
Drawer depth (inner dimension) (mm)	600	600	600	600
Height (mm)	410	410	410	410
Width (mm)	570	570	570	570
Depth (mm)	680	680	680	680
502 11...	Body colour	Colour of front	Ident. No.	
	Light grey RAL 7035	Anthracite grey RAL 7016		
			503	511
			513	523

Prod. Gr. 58C

for colours deliverable without a surcharge, see page 1488



Work tables

With different types of plates, 50 mm thick

Design:

- Worktop length 800, 1270, 1500, 2000, 2800 and 4050 mm, depth x thickness 700 x 50 mm
- Working height 850 mm or 900 mm

- Deliverable worktop designs: with ANKE solid beech workbench top panel (BMP), universal workbench top panel (UBP), with 2 mm ABS edge, with sheet zinc worktop (ZBP) 1.5 mm
- Base made of square steel tube 45 x 45 x 2 mm, with level compensation
- Total load capacity 800 kg with evenly distributed load

Delivery: fully assembled



Workbench 800 mm



Workbench 1270/1500 mm



Workbench 2000 mm

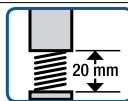
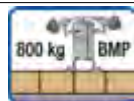
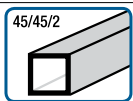


Workbench 2800 mm



Workbench 4050 mm

Standard features:



Max. workbench load capacity

1x level compensation in lengths
800/1270/1500/2000 mm,
6x in length 2800 mm,
8x in length 4050 mm

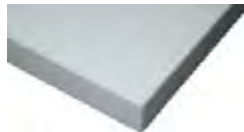
Fully assembled

Optionally available in 3 panel versions:



Solid beech (BMP)

Solid, sandable, bonded strips, special toothings and bonding, therefore extremely robust and almost unlimited service life.



Panel with universal coating (UBP)

Wooden base panel with grey-blue, antistatic and abrasion-resistant coating, continuous 2 mm ABS edge. Resistant short-term to weak acids, alkalis and heat of up to approx. 250°C. Resistant long-term to greases and oils.



Worktop with sheet zinc coating (ZBP)

Wooden base panel with 1.5 mm, galvanised sheet steel coating, flanged on all sides and fastened on the base. Corners are welded and ground. Ideal for working with oil. Hot-dip galvanised for long-lasting corrosion resistance.



Optional transport wheels

for work tables up to top panel length 2000 mm. Transport wheels consists of a frame incl. cross-bracing with 2 fixed rollers and 2 steering rollers made of polyamide, dia. 125 mm. The load capacity of workbenches on transport wheels is 600 kg with evenly distributed load, minus the tare weight

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



RAL 1015

light ivory

RAL 2004

pure orange

RAL 3002

carmine red

RAL 3020

traffic red

RAL 5010

gentian blue

RAL 5012

light blue

RAL 5014

pigeon blue

RAL 5015

sky blue

RAL 6011

reseda green

RAL 7035

light grey

RAL 9010

pure white

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



Series 1500 workbenches

Different types of panels, 50 mm thick

Execution:

- Base made of square-section steel tube 45 x 45 x 2 mm, with level compensation
- Delivered fully assembled

- Panel depth: 700 mm
- Board thickness: 50 mm
- Load-carrying capacity: 800 kg
- Material of the frame: Steel plate
- Adjustable in height: No
- Levelling: Yes
- Surface: Powder-coated

Technical data:

- Plate length: 1500 mm



Workbench 1500 mm

Material of the worktop			Solid beech	Solid beech	Zinc sheet covering	Zinc sheet covering	Universal covering	Universal covering
Working height (mm)			850	900	850	900	850	900
50185...	Colour	Ident. No.						
	Light grey RAL 7035		140 (○)*	145 (○)*	341 (○)*	346 (○)*	241 (○)*	246 (○)*

Prod. Gr. 502

for colours deliverable without a surcharge, see page 1485



Series 2000 workbenches

Different types of panels, 50 mm thick

Execution:

- Base made of square-section steel tube 45 x 45 x 2 mm, with level compensation
- Delivered fully assembled

- Panel depth: 700 mm
- Board thickness: 50 mm
- Load-carrying capacity: 800 kg
- Material of the frame: Steel plate
- Adjustable in height: No
- Levelling: Yes
- Surface: Powder-coated

Technical data:

- Plate length: 2000 mm



Workbench 2000 mm

Material of the worktop			Solid beech	Solid beech	Zinc sheet covering	Zinc sheet covering	Universal covering	Universal covering
Working height (mm)			850	900	850	900	850	900
50185...	Colour	Ident. No.						
	Light grey RAL 7035		160 (○)*	165 (○)*	361 (○)*	366 (○)*	261 (○)*	266 (○)*

Prod. Gr. 502

for colours deliverable without a surcharge, see page 1485



power strips for workbenches

version:

housing made of sheet steel, height 170 mm, depth 90 mm, length 800-4050 mm. for fitting with components according to illustration.

delivery:

- unwired
- for length 2800 mm: two-piece; for length 4050 mm: three-piece



- ① illuminated one/off switch 2-pin
- ② Schuko socket with cap 2-pin + E 10/16 A 230 V 50 Hz
- ③ CEE socket 16 A 400 V/50 Hz with cap 5-pin
- ④ circuit breaker 1-pin B 16 A
- ⑤ circuit breaker 3-pin C 16 A
- ⑥ screw fuse element Neozed 3-pin without fuse
- ⑦ fault current circuit breaker (FI) 25 A 30 mA 230 V
- ⑦ fault current circuit breaker (FI) 25 A 30 mA 400 V
- ⑧ emergency stop button without key
- ⑨ emergency stop button with key
- ⑩ pole terminal 4 mm black
- ⑪ earthing socket yellow/green 4 mm
- ⑫ earthing socket 4 mm red
- ⑬ compressed air quick-release coupling

➔ individual fitting of power strip on request.



Anti-roll off edging made of beech multiplex

For workbench top panel

Application:

To prevent tapered, round and cylindrical tools and objects from falling off the workbench or rolling away.

Notes:

when ordered together with ANKE workbench: ready-assembled. when ordered at a later date:

self-assembly required.

Technical data:

- Height: 90 mm
- Total thickness: 14 mm
- Material: Multiplex beech



Length (mm)		1270	1500	2000	4050
50233...	Ident. No.	403	405	410	428
		○	○	○	○

Prod. Gr. 502



Ergonomic workbenches, height-adjustable with a hand crank

With solid beech panel, 50 mm thick

Application:

For standing activities.

Execution:

- Base made of square steel tube, outer 60 x 60 x 2 mm, inner 55 x 55 x 2 mm, central horizontal strut, with level compensation on all four feet
- Height infinitely adjustable from approx. 740-1040 mm using a crank handle (removable) or using a cordless screwdriver (with hexagon socket)
- Bevel gears with hardened steel gear wheels
- Gear housing made of fibreglass-reinforced plastic
- Fully assembled incl. crank handle

Advantage:

- The workbench can quickly and easily be adjusted to the desired working height

- For perfect ergonomics in the workplace

Notes:

Transparent soft PVC mats for protecting work surfaces, see no. 50233 905-930

Technical data:

- Material of the worktop: Solid beech
- Panel depth: 700 mm
- Board thickness: 50 mm
- Min. height: 740 mm
- Max. height: 1040 mm
- Load-carrying capacity: 800 kg
- Dynamic load-carrying capacity: 400 kg
- Material of the frame: Steel plate
- Adjustable in height: Yes
- Levelling: Yes
- Surface: Powder-coated



Height adjustable via crank



Adjustable with a cordless screwdriver (with hexagon socket head) – not included in delivery

Plate length (mm)			1500	2000
	Colour			
50185...	Light grey RAL 7035	Ident. No.	002	008
			(○)	(○)

Prod. Gr. 5BC

for colours deliverable without a surcharge, see page 1485



Combination workbenches WGS series

With solid beech top panel, 50 mm thick

Design:

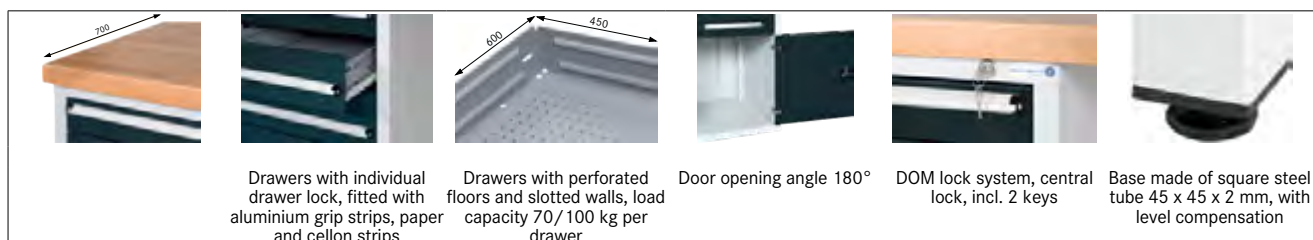
- Workbench top panel solid beech (BMP)
- Worktop panel length 1500 and 2000 mm, depth x thickness 700 x 50 mm, working height 850 mm
- Robustly welded sheet steel construction, undercounter cabinet with drawer block, base made of square steel tube 45 x 45 x 2 mm, with level compensation

- Total load capacity 800 kg with evenly distributed load
- Other designs available on request.
- Note:**
 - Workbenches can also be individually designed according to your requirements. The individual components such as bases, undercounter cabinets, drawer blocks and workbench top panels can be found in the chapter on workbench components from no. 50232 317



Drawers with full extension

Standard features:



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 giant 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.

WGS series workbenches with undercounter cabinet

5 drawers with option of partial or full extension

Execution:

- Solidly welded steel sheet construction
- Left: Undercounter cabinet with drawers
- Right: Base made of square steel tube 45 x 45 x 2 mm, with level compensation
- Delivered fully assembled

Technical data:

- Material of the worktop: Solid beech
- Panel depth: 700 mm
- Board thickness: 50 mm
- Working height: 850 mm
- Number of drawers: 5 PCS

- Drawer front height: 1 x 90 mm | 1 x 120 mm | 1 x 150 mm | 2 x 180 mm
- Draw width (inner dimension): 450 mm
- Drawer depth (inner dimension): 600 mm
- Drawer surface: 0.27 m²
- Base frame material: Steel plate
- With single pull-out safety brake: Yes
- Adjustable in height: No
- Levelling: Yes
- Load-carrying capacity: 800 kg
- Central locking: Yes
- Lock type: DOM® locking system
- Surface: Powder-coated



Plate length (mm)				1500	1500	2000	2000
Pullout type				Partial extension	Full extension	Partial extension	Full extension
Load-carrying capacity per drawer (kg)				100	70	100	70
	Body colour	Colour of front					
50212...	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	006	008	106	108
				○	○	○	○

Prod. Gr. 5BC

for colours deliverable without a surcharge, see page 1488

Source: Hahn+Kolb Werkzeuge GmbH

Technical data subject to change.

Availability subject to country specific rules and regulations

www.iconridge.com

**WGS series workbenches with undercounter cabinet****6 drawers with option of partial or full extension****Execution:**

- Solidly welded steel sheet construction
- Left: Undercounter cabinet with drawers
- Right: Base made of square steel tube 45 x 45 x 2 mm, with level compensation
- Delivered fully assembled

Technical data:

- Material of the worktop: Solid beech
- Panel depth: 700 mm
- Board thickness: 50 mm
- Working height: 850 mm
- Number of drawers: 6 PCS

- Drawer front height: 2 x 90 mm | 2 x 120 mm | 2 x 150 mm
- Draw width (inner dimension): 450 mm
- Drawer depth (inner dimension): 600 mm
- Drawer surface: 0.27 m²
- Base frame material: Steel plate
- With single pull-out safety brake: Yes
- Adjustable in height: No
- Levelling: Yes
- Load-carrying capacity: 800 kg
- Central locking: Yes
- Lock type: DOM® locking system
- Surface: Powder-coated



Plate length (mm)				1500	1500	2000	2000
Pullout type				Partial extension	Full extension	Partial extension	Full extension
Load-carrying capacity per drawer (kg)				100	70	100	70
	Body colour	Colour of front					
502 12...	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	016 ○	018 ○	116 ○	118 ○

Prod. Gr. 5BC

for colours deliverable without a surcharge, see page 1488

**WGS series workbenches with undercounter cabinet****8 drawers with option of partial or full extension****Execution:**

- Solidly welded steel sheet construction
- Left: Undercounter cabinet with drawers
- Right: Base made of square steel tube 45 x 45 x 2 mm, with level compensation
- Delivered fully assembled

Technical data:

- Material of the worktop: Solid beech
- Panel depth: 700 mm
- Board thickness: 50 mm
- Working height: 850 mm
- Number of drawers: 8 PCS

- Drawer front height: 2 x 60 mm | 4 x 90 mm | 2 x 120 mm
- Draw width (inner dimension): 450 mm
- Drawer depth (inner dimension): 600 mm
- Drawer surface: 0.27 m²
- Base frame material: Steel plate
- With single pull-out safety brake: Yes
- Adjustable in height: No
- Levelling: Yes
- Load-carrying capacity: 800 kg
- Central locking: Yes
- Lock type: DOM® locking system
- Surface: Powder-coated



Plate length (mm)				1500	1500	2000	2000
Pullout type				Partial extension	Full extension	Partial extension	Full extension
Load-carrying capacity per drawer (kg)				100	70	100	70
	Body colour	Colour of front					
502 12...	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	026 ○	028 ○	126 ○	128 ○

Prod. Gr. 5BC

for colours deliverable without a surcharge, see page 1488



power strips for workbenches

version:

housing made of sheet steel, height 170 mm, depth 90 mm, length 800-4050 mm. for fitting with components according to illustration.

delivery:

- unwired
- for length 2800 mm: two-piece; for length 4050 mm: three-piece



- ① illuminated one/off switch 2-pin
- ② Schuko socket with cap 2-pin + E 10/16 A 230 V 50 Hz
- ③ CEE socket 16 A 400 V/50 Hz with cap 5-pin
- ④ circuit breaker 1-pin B 16 A
- ⑤ circuit breaker 3-pin C 16 A
- ⑥ screw fuse element Neozed 3-pin without fuse
- ⑦ fault current circuit breaker (FI) 25 A 30 mA 230 V
- ⑧ fault current circuit breaker (FI) 25 A 30 mA 400 V
- ⑨ emergency stop button without key
- ⑩ emergency stop button with key
- ⑪ pole terminal 4 mm black
- ⑫ earthing socket yellow/green 4 mm
- ⑬ earthing socket 4 mm red
- ⑭ compressed air quick-release coupling

➡ individual fitting of power strip on request.

Soft PVC support, transparent

For protecting work surfaces

Application:

Protects the work surface from soiling and damage.

Notes:

Not suitable for workbench panels in solid beech!

Execution:

- Free from DOP, cadmium and silicone
- Fire protection class B2 in line with DIN 4102

Technical data:

- Colour: Transparent
- Min. temperature resistance: -30 °C
- Max. temperature resistance: 60 °C



Length (mm)	1500	2000	1500	2000	1500	2000
Depth (mm)	700	700	750	750	800	800
Total thickness (mm)	3	3	3	3	3	3
50233...	Ident. No. 905	910	915	920	928	930
	●	●	●	●	●	●

Prod. Gr. 504

Assortment of fittings for drawers

For HK WGS and WG series combi workbenches

Application:

For customised fitting and partitioning of individual drawers.

Execution:

- Suitable for internal drawer dimensions: Width x depth 450 x 600 mm
- **Ident. No. 210:** Oil-resistant
- **Ident. No. 250-265:** with textured mat and boxes



Ident. No. 060
① Trough plates



Ident. No. 090
② Container



Ident. No. 095-100
③ Spare part boxes



Ident. No. 110-130
④ Compartment divisions



Ident. No. 200
⑤ Anti-slip mat



Ident. No. 210
⑥ Ribbed rubber mat



Ident. No. 250
⑦ AQURADO set with textured mat and 10 boxes, 24/48 mm high (without tools)



Ident. No. 260
⑧ AQURADO set with textured mat and 7 boxes, 48 mm high (without tools)



Ident. No. 265
⑩ AQURADO set with textured mat and 14 boxes, 24 mm high (without tools)

For drawer cabinet height (mm)				40	70	100
	50485...	① Trough trays	Ident. No.	060 ○	-	-
	50485...	② Containers	Ident. No.	090 ○	-	-
	50485...	③ Spare part boxes	Ident. No.	095 ○	100 ○	-
	50485...	④ Compartment dividers	Ident. No.	110 ○	120 ○	130 ○
	50485...	⑤ Non-slip mat	Ident. No.	200 ●	-	-
	50485...	⑥ Ribbed rubber mat	Ident. No.	210 ●	-	-
AQURADO	50485...	⑦ Set with textured mat and 10 boxes	Ident. No.	-	250 ●	-
AQURADO	50485...	⑧ Set with textured mat and 7 boxes	Ident. No.	-	260 ●	-
AQURADO	50485...	⑩ Set with textured mat and 14 boxes	Ident. No.	265 ●	-	-

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





V-series combination workbenches – drawers with 100% full extension with different types of plates, 50 mm thick

version:

- workbench top panel optionally solid beech (BMP) with universal coating (UBP) or zinc sheet metal coating (ZBP)
- worktop panel length 1500, 2000, 2800 and 4050 mm, depth x thickness 700 x 50 mm, working height 850 mm and 900 mm
- robustly welded sheet steel construction, undercounter cabinet with drawer block, base made of square steel tube 45 x 45 x 2 mm, with level compensation
- total load capacity 800 kg with evenly distributed load

other designs available on request.

note: on request, all workbenches are also available also with 86% standard-extension drawers and 100 kg load capacity. price on request.



series V 1500



series V 2800



series V 2000



series V 4050

standard features:

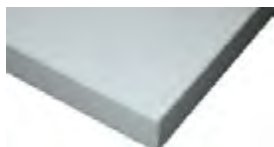
100 %	100 kg	individual drawerlock: only one drawer can be opened at a time	drawers with perforated floors and slotted walls for individual partition	aluminium handle strips with inscription tapes and PVC protective profile	45/45/2 base made of square steel tube 45 x 45 x 2 mm	level compensation min. 1 x to max. 20 mm	central lock, incl. 2 keys	

optionally available in 3 panel versions:



solid beech (BMP)

solid, sandable, bonded strips, special toothing and bonding, therefore extremely robust and almost unlimited service life.



panel with universal coating (UBP)

wooden base panel with grey-blue, antistatic and abrasion-resistant coating, continuous 2 mm ABS edge. resistant short-term to weak acids, alkalis and heat of up to approx. 250°C. Resistant long-term to greases and oils.



worktop with sheet zinc coating (ZBP)

wooden base panel with 1.5 mm, galvanised sheet steel coating, flanged on all sides and fastened on the base. corners are welded and ground. ideal for working with oil. hot-dip galvanised for long-lasting corrosion resistance.



all drawers with 100% full extension – for easy and comfortable access.

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



RAL 1015	RAL 2004	RAL 3002	RAL 3020	RAL 5010	RAL 5012	RAL 5014	RAL 5015	RAL 6011	RAL 7035	RAL 9010
light ivory	pure orange	carmine red	traffic red	gentian blue	light blue	pigeon blue	sky blue	reseda green	light grey	pure white

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





HK drawer workbenches

With beech multiplex panel, 40 mm thick, drawer with 80% partial extension

Design:

- Workbench top panel, beech multiplex
- Worktop panel length 1500 and 2000 mm, depth x thickness 750 x 40 mm, working height 840 mm
- Optionally with lowerable transport wheels
- Robustly welded sheet steel construction, base made of square steel tube 45 x 45 x 2 mm, with level compensation
- Total load capacity of 800 kg when stationary, 400 kg when mobile, with evenly distributed load



Workbench 1500



Workbench 1500 mobile



Workbench 2000

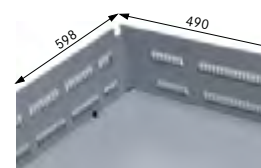
Standard features:



Workbench top panel in multiplex beech, 40 mm thick



Drawers with 80% partial extension aluminium grip strips, paper and cellon strips



Drawers with slotted walls, load capacity 70 kg per drawer



Door opening angle 180°



Central lock, incl. 2 keys



Base made of square steel tube, 45 x 45 x 2 mm with level compensation on all four feet

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



RAL 1015	RAL 2004	RAL 3002	RAL 3020	RAL 5010	RAL 5012	RAL 5014	RAL 5015	RAL 6011	RAL 7035	RAL 9010
light ivory	pure orange	carmine red	traffic red	gentian blue	light blue	pigeon blue	sky blue	reseda green	light grey	pure white

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



cabinet workbench 1500

beech multiplex, 1500 mm, 1 drawer with partial extension, 1 door

Execution:

- Solidly welded steel sheet construction
- Base made of square-section steel tube 45 x 45 x 2 mm, with level compensation

Notes:

To order customised hard foam inserts, please use the following clear internal dimensions: W x D: 478 mm x 586 mm

Technical data:

- Material of the worktop: Multiplex beech
- Plate length: 1500 mm

- Panel depth: 750 mm
- Board thickness: 40 mm
- Working height: 840 mm
- Number of drawers: 1 PCS
- Draw width (inner dimension): 490 mm
- Drawer depth (inner dimension): 598 mm
- Pullout type: Partial extension
- Load-carrying capacity per drawer: 70 kg
- Number of doors: 1 PCS
- With single pull-out safety brake: No
- Load-carrying capacity: 800 kg
- Lock type: Cylinder lock
- Surface: Powder-coated



	Body colour	Colour of front		
50199...	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	002 (O)*

Prod. Gr. 586

for colours deliverable without a surcharge, see page 1494

**cabinet workbench 1500****beech multiplex, 1500 mm, 2 drawers with partial extension, 2 doors****Execution:**

- Solidly welded steel sheet construction
- Base made of square-section steel tube 45 x 45 x 2 mm, with level compensation

Notes:

To order customised hard foam inserts, please use the following clear internal dimensions: W x D: 478 mm x 586 mm

Technical data:

- Material of the worktop: Multiplex beech
- Plate length: 1500 mm

- Panel depth: 750 mm
- Board thickness: 40 mm
- Working height: 840 mm
- Number of drawers: 2 PCS
- Draw width (inner dimension): 490 mm
- Drawer depth (inner dimension): 598 mm
- Pullout type: Partial extension
- Load-carrying capacity per drawer: 70 kg
- Number of doors: 2 PCS
- With single pull-out safety brake: No
- Load-carrying capacity: 800 kg
- Lock type: Cylinder lock
- Surface: Powder-coated



	Body colour	Colour of front		
50199...	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	009 (○)*

Prod. Gr. 586

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**cabinet workbench 1500****beech multiplex, 1500 mm, 3 drawers with partial extension, 1 door****Execution:**

- Solidly welded steel sheet construction
- Base made of square-section steel tube 45 x 45 x 2 mm, with level compensation

Notes:

To order customised hard foam inserts, please use the following clear internal dimensions: W x D: 478 mm x 586 mm

Technical data:

- Material of the worktop: Multiplex beech
- Plate length: 1500 mm

- Panel depth: 750 mm
- Board thickness: 40 mm
- Working height: 840 mm
- Number of drawers: 3 PCS
- Draw width (inner dimension): 490 mm
- Drawer depth (inner dimension): 598 mm
- Pullout type: Partial extension
- Load-carrying capacity per drawer: 70 kg
- Number of doors: 1 PCS
- With single pull-out safety brake: No
- Load-carrying capacity: 800 kg
- Lock type: Cylinder lock
- Surface: Powder-coated



	Body colour	Colour of front		
50199...	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	014 (○)*

Prod. Gr. 586

for colours deliverable without a surcharge, see page 1494

**cabinet workbench 1500****beech multiplex, 1500 mm, 6 drawers with partial extension****Execution:**

- Solidly welded steel sheet construction
- Base made of square-section steel tube 45 x 45 x 2 mm, with level compensation

Notes:

To order customised hard foam inserts, please use the following clear internal dimensions: W x D: 478 mm x 586 mm

Technical data:

- Material of the worktop: Multiplex beech
- Plate length: 1500 mm

- Panel depth: 750 mm
- Board thickness: 40 mm
- Working height: 840 mm
- Number of drawers: 6 PCS
- Draw width (inner dimension): 490 mm
- Drawer depth (inner dimension): 598 mm
- Pullout type: Partial extension
- Load-carrying capacity per drawer: 70 kg
- With single pull-out safety brake: No
- Load-carrying capacity: 800 kg
- Lock type: Cylinder lock
- Surface: Powder-coated



	Body colour	Colour of front		
50199...	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	027 (○)*

Prod. Gr. 586

for colours deliverable without a surcharge, see page 1494

cabinet workbench 1500 with lowerable wheels

With 1 drawer with 80% partial extension and 1 door

Application:

The mobile workstation with versatile options for use.

Execution:

- Solidly welded steel sheet construction
- Base made of square-section steel tube 45 x 45 x 2 mm, with level compensation
- Door opening angle 180°
- Board thickness: 40 mm
- Working height: 840 mm
- With single pull-out safety brake: No
- With single-locking drawers: No
- Number of doors: 1 PCS
- On castors: Yes
- Moving device, can be lowered: Yes
- With sliding handle: No
- Load-carrying capacity: 800 kg
- Dynamic load-carrying capacity: 400 kg
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: No
- Material of the wheel: Polyamide
- Wheel diameter: 80 mm
- Central locking: Yes
- Lock type: Cylinder lock
- Material: Sheet steel
- Surface: Powder-coated

Advantage:

- Can be lifted, lowered and moved in all directions by simply moving the lever on the workbench
- In lowered state absolutely tilt-proof on four feet

Technical data:

- Material of the worktop: Multiplex beech
- Plate length: 1500 mm
- Panel depth: 750 mm

Number of drawers (PCS)			1
Pullout type			Partial extension
Load-carrying capacity per drawer (kg)			70
Draw width (inner dimension) (mm)			490
Drawer depth (inner dimension) (mm)			598
50199...	Body colour	Colour of front	Ident. No.
	Light grey RAL 7035	Anthracite grey RAL 7016	
			057 (○)*

Prod. Gr. 586

for colours deliverable without a surcharge, see page 1494



cabinet workbench 1500 with lowerable wheels

with 2 drawers with 80% partial extension and 2 doors

Application:

The mobile workstation with versatile options for use.

Execution:

- Solidly welded steel sheet construction
- Base made of square-section steel tube 45 x 45 x 2 mm, with level compensation
- Door opening angle 180°
- Board thickness: 40 mm
- Working height: 840 mm
- With single pull-out safety brake: No
- With single-locking drawers: No
- Number of doors: 2 PCS
- On castors: Yes
- Moving device, can be lowered: Yes
- With sliding handle: No
- Load-carrying capacity: 800 kg
- Dynamic load-carrying capacity: 400 kg
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: No
- Material of the wheel: Polyamide
- Wheel diameter: 80 mm
- Central locking: Yes
- Lock type: Cylinder lock
- Material: Sheet steel
- Surface: Powder-coated

Advantage:

- Can be lifted, lowered and moved in all directions by simply moving the lever on the workbench
- In lowered state absolutely tilt-proof on four feet

Technical data:

- Material of the worktop: Multiplex beech
- Plate length: 1500 mm
- Panel depth: 750 mm

Number of drawers (PCS)			2
Pullout type			Partial extension
Load-carrying capacity per drawer (kg)			70
Draw width (inner dimension) (mm)			490
Drawer depth (inner dimension) (mm)			598
50199...	Body colour	Colour of front	Ident. No. 058 (○)*
	Light grey RAL 7035	Anthracite grey RAL 7016	

Prod. Gr. 586

for colours deliverable without a surcharge, see page 1494





cabinet workbench 1500 with lowerable wheels

with 3 drawers with 80% partial extension and 1 door

Application:

The mobile workstation with versatile options for use.

Execution:

- Solidly welded steel sheet construction
- Base made of square-section steel tube 45 x 45 x 2 mm, with level compensation
- Door opening angle 180°

Advantage:

- Can be lifted, lowered and moved in all directions by simply moving the lever on the workbench
- In lowered state absolutely tilt-proof on four feet

Technical data:

- Material of the worktop: Multiplex beech
- Plate length: 1500 mm
- Panel depth: 750 mm

- Board thickness: 40 mm
- Working height: 840 mm
- With single pull-out safety brake: No
- With single-locking drawers: No
- Number of doors: 1 PCS
- On castors: Yes
- Moving device, can be lowered: Yes
- With sliding handle: No
- Load-carrying capacity: 800 kg
- Dynamic load-carrying capacity: 400 kg
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: No
- Material of the wheel: Polyamide
- Wheel diameter: 80 mm
- Central locking: Yes
- Lock type: Cylinder lock
- Material: Sheet steel
- Surface: Powder-coated



Number of drawers (PCS)			3
Pullout type			Partial extension
Load-carrying capacity per drawer (kg)			70
Draw width (inner dimension) (mm)			490
Drawer depth (inner dimension) (mm)			598
	Body colour	Colour of front	
50199...	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No. 037 (○)*

Prod. Gr. 586

for colours deliverable without a surcharge, see page 1494



cabinet workbench 1500 with lowerable wheels

With 6 drawers with 80% partial extension

Application:

The mobile workstation with versatile options for use.

Execution:

- Solidly welded steel sheet construction
- Base made of square-section steel tube 45 x 45 x 2 mm, with level compensation

Advantage:

- Can be lifted, lowered and moved in all directions by simply moving the lever on the workbench
- In lowered state absolutely tilt-proof on four feet

Technical data:

- Material of the worktop: Multiplex beech
- Plate length: 1500 mm
- Panel depth: 750 mm

- Board thickness: 40 mm
- Working height: 840 mm
- With single pull-out safety brake: No
- With single-locking drawers: No
- On castors: Yes
- Moving device, can be lowered: Yes
- With sliding handle: No
- Load-carrying capacity: 800 kg
- Dynamic load-carrying capacity: 400 kg
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: No
- Material of the wheel: Polyamide
- Wheel diameter: 80 mm
- Central locking: Yes
- Lock type: Cylinder lock
- Material: Sheet steel
- Surface: Powder-coated



Number of drawers (PCS)			6
Pullout type			Partial extension
Load-carrying capacity per drawer (kg)			70
Draw width (inner dimension) (mm)			490
Drawer depth (inner dimension) (mm)			598
	Body colour	Colour of front	
50199...	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No. 028 (○)*

Prod. Gr. 586

for colours deliverable without a surcharge, see page 1494



cabinet workbench 2000

beech multiplex, 2000 mm, 6 drawers with partial extension, 1 shelf

Execution:

- Solidly welded steel sheet construction
- Base made of square-section steel tube 45 x 45 x 2 mm, with level compensation

Notes:

To order customised hard foam inserts, please use the following clear internal dimensions: W x D: 478 mm x 586 mm

Technical data:

- Material of the worktop: Multiplex beech
- Plate length: 2000 mm

- Panel depth: 750 mm
- Board thickness: 40 mm
- Working height: 840 mm
- Number of drawers: 6 PCS
- Draw width (inner dimension): 490 mm
- Drawer depth (inner dimension): 598 mm
- Pullout type: Partial extension
- Load-carrying capacity per drawer: 70 kg
- With single pull-out safety brake: No
- Load-carrying capacity: 800 kg
- Lock type: Cylinder lock
- Surface: Powder-coated



	Body colour	Colour of front		
50199...	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	036 (○)*

Prod. Gr. 586

for colours deliverable without a surcharge, see page 1494



cabinet workbench 2000

beech multiplex, 2000 mm, 3 drawers with partial extension, 2 doors

Execution:

- Solidly welded steel sheet construction
- Base made of square-section steel tube 45 x 45 x 2 mm, with level compensation

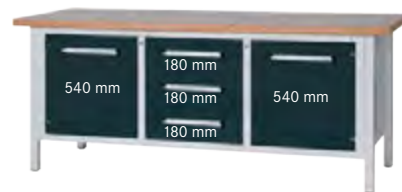
Notes:

To order customised hard foam inserts, please use the following clear internal dimensions: W x D: 478 mm x 586 mm

Technical data:

- Material of the worktop: Multiplex beech
- Plate length: 2000 mm

- Panel depth: 750 mm
- Board thickness: 40 mm
- Working height: 840 mm
- Number of drawers: 3 PCS
- Draw width (inner dimension): 490 mm
- Drawer depth (inner dimension): 598 mm
- Pullout type: Partial extension
- Load-carrying capacity per drawer: 70 kg
- Number of doors: 2 PCS
- With single pull-out safety brake: No
- Load-carrying capacity: 800 kg
- Lock type: Cylinder lock
- Surface: Powder-coated



	Body colour	Colour of front		
50199...	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	040 (o)*

Prod. Gr. 586

for colours deliverable without a surcharge, see page 1494



cabinet workbench 2000

beech multiplex, 2000 mm, 5 drawers with partial extension, 2 doors

Execution:

- Solidly welded steel sheet construction
- Base made of square-section steel tube 45 x 45 x 2 mm, with level compensation

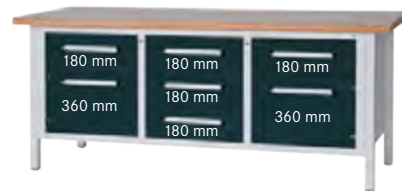
Notes:

To order customised hard foam inserts, please use the following clear internal dimensions: W x D: 478 mm x 586 mm

Technical data:

- Material of the worktop: Multiplex beech
- Plate length: 2000 mm

- Panel depth: 750 mm
- Board thickness: 40 mm
- Working height: 840 mm
- Number of drawers: 5 PCS
- Draw width (inner dimension): 490 mm
- Drawer depth (inner dimension): 598 mm
- Pullout type: Partial extension
- Load-carrying capacity per drawer: 70 kg
- Number of doors: 2 PCS
- With single pull-out safety brake: No
- Load-carrying capacity: 800 kg
- Lock type: Cylinder lock
- Surface: Powder-coated



	Body colour	Colour of front		
50199...	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	041 (o)*

Prod. Gr. 586

for colours deliverable without a surcharge, see page 1494



cabinet workbench 2000

beech multiplex, 2000 mm, 5 drawers with partial extension, 1 door

Execution:

- Solidly welded steel sheet construction
- Base made of square-section steel tube 45 x 45 x 2 mm, with level compensation

Notes:

To order customised hard foam inserts, please use the following clear internal dimensions: W x D: 478 mm x 586 mm

Technical data:

- Material of the worktop: Multiplex beech
- Plate length: 2000 mm

- Panel depth: 750 mm
- Board thickness: 40 mm
- Working height: 840 mm
- Number of drawers: 5 PCS
- Draw width (inner dimension): 490 mm
- Drawer depth (inner dimension): 598 mm
- Pullout type: Partial extension
- Load-carrying capacity per drawer: 70 kg
- Number of doors: 1 PCS
- With single pull-out safety brake: No
- Load-carrying capacity: 800 kg
- Lock type: Cylinder lock
- Surface: Powder-coated



	Body colour	Colour of front		
50199...	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	043 (o)*

Prod. Gr. 586

for colours deliverable without a surcharge, see page 1494



Soft PVC support, transparent

For workbenches

Application:

Protects the work surface from soiling and damage.

Notes:

Not suitable for workbench panels in solid beech!

Execution:

- Free from DOP, cadmium and silicone
- Fire protection class B2 in line with DIN 4102

Technical data:

- Colour: Transparent
- Min. temperature resistance: -30 °C
- Max. temperature resistance: 60 °C





Length (mm)		1500	2000	1500	2000	1500	2000
Depth (mm)		750	750	700	700	800	800
Total thickness (mm)		3	3	3	3	3	3
50233...	Ident. No.	915	920	905	910	928	930
		●	●	●	●	●	●

Prod. Gr. 504





V series workbenches – drawers with 100% full extension

With different types of plates, 50 mm thick

Design:

- Workbench top panel optionally solid beech (BMP) with universal coating (UBP) or zinc sheet metal coating (ZBP)
- Worktop panel length 800, 1500, 2000, 2800 and 4050 mm, depth x thickness 700 x 50 mm, working height 850 mm and 900 mm
- Robustly welded sheet steel construction, base made of square steel tube 45 x 45 x 2 mm, with level compensation
- Stationary design: Total load capacity of 1500 kg with evenly distributed load
- Mobile design: Total load capacity of 600 kg with evenly distributed load
- With lowerable transport wheels, 450 kg with evenly distributed load
- Other designs available on request.



V 800 series



V 1500 series



V 2000 series



V 2800 series



V 4050 series

Standard features:

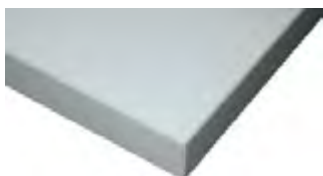
Drawers with 100% full extension	Load capacity 100 kg per drawer	Individual drawer locking: only one drawer can be opened at a time	Drawers with perforated floors and slotted walls for individual partitioning	Aluminium handle strips with inscription tapes and PVC protective profile	Door opening angle 180°	Base made of square steel tube 45 x 45 x 2 mm	min. 1 x level compensation to max. 20 mm	Central lock, incl. 2 keys	

Optionally available in 3 panel versions:



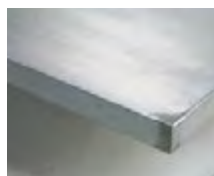
Solid beech (BMP)

Solid, sandable, glued structure, special interlinking and bonding, thus extremely robust and with almost unlimited durability.



Panel with universal coating (UBP)

Wooden base panel with grey-blue, antistatic and abrasion-resistant coating, continuous 2 mm ABS edge. Resistant short-term to weak acids, alkalis and heat of up to approx. 250°C. Resistant long-term to greases and oils.



Worktop with sheet zinc metal coating (ZBP)

Wooden base panel with 1.5 mm thick, galvanised sheet steel coating, flanged on all sides and fastened on the base. Corners are welded and ground. Ideal for working with oil. Hot-dip galvanised for long-lasting corrosion resistance.



All drawers with 100% full extension – for easy and comfortable access.

Powder-coated surface: Body RAL 7035 light grey with fronts available in RAL 5010 gentian blue or RAL 7016 anthracite grey

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



RAL 1015	RAL 2004	RAL 3002	RAL 3020	RAL 5010	RAL 5012	RAL 5014	RAL 5015	RAL 6011	RAL 7035	RAL 9010
light ivory	pure orange	carmin red	traffic red	gentian blue	light blue	pigeon blue	sky blue	reseda green	light grey	pure white

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



VX series workbenches – XXL drawers with 100% full extension

With different types of plates, 50 mm thick

Design:

- Workbench top panel either solid beech (BMP), with universal coating (UBP) or with zinc sheet metal coating (ZBP)
- Worktop panel length 1500 and 2000 mm, depth x thickness 800 x 50 mm, working height 850 mm and 900 mm
- Sturdy, welded sheet steel construction, base made of square steel tube 45 x 45 x 2 mm, with level compensation
- Total load capacity 1500 kg with evenly distributed load
- XXL drawers with full extension – ideal for storing tool cases and long and large tools
- Other designs available on request.



VX 1500 series with XXL drawers 1200 x 600 mm



V 2000 series with XL drawers 750 x 600 mm

Standard features:

Load capacity 100 kg per drawer	Individual drawer locking: only one drawer can be opened at a time	Drawers with perforated floors and slotted walls for individual partitioning	Aluminium handle strips with inscription tapes and PVC protective profile	Base made of square steel tube 45 x 45 x 2 mm	Level compensation min. 1 x to max. 20 mm	Central lock, incl. 2 keys		

Optionally available in 3 panel versions:



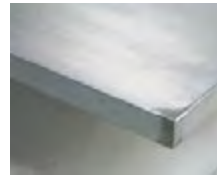
Solid beech (BMP)

Solid, sandable, glued structure, special interlinking and bonding, thus extremely robust and with almost unlimited durability.



Panel with universal coating (UBP)

Wooden base panel with grey-blue, antistatic and abrasion-resistant coating, continuous 2 mm ABS edge. Resistant short-term to weak acids, alkalis and heat of up to approx. 250°C. Resistant long-term to greases and oils.



Worktop with sheet zinc metal coating (ZBP)

Wooden base panel with 1.5 mm thick, galvanised sheet steel coating, flanged on all sides and fastened on the base. Corners are welded and ground. Ideal for working with oil. Hot-dip galvanised for long-lasting corrosion resistance.

Powder-coated surface: Body RAL 7035 light grey with fronts available in RAL 5010 gentian blue or RAL 7016 anthracite grey

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



RAL 1015	RAL 2004	RAL 3002	RAL 3020	RAL 5010	RAL 5012	RAL 5014	RAL 5015	RAL 6011	RAL 7035	RAL 9010
light ivory	pure orange	carmine red	traffic red	gentian blue	light blue	pigeon blue	sky blue	reseda green	light grey	pure white

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



VS series heavy-duty workbenches – load capacity 4.2 tons

Drawers with 100% full extension

Design:

- Workbench top panel solid beech (BMP)
- Worktop panel length 1500, 2250 and 3000 mm, depth x thickness 800 x 100 mm, working height 900 mm

- Robustly welded sheet steel construction, base made of square steel tube 80 x 80 x 3 mm, with floor attachment lugs
- Total load capacity 4200 kg with evenly distributed load
- Other designs available on request.



VS 1500 series



VS 2250 series



VS 3000 series

Standard features:

Load capacity 100 kg per drawer	Individual drawer locking: only one drawer can be opened at a time	Drawers with perforated floors and slotted walls for individual partitioning	Aluminium handle strips with inscription tapes and PVC protective profile	Door opening angle 180°	Base made of square steel tube 80 x 80 x 3 mm	Floor attachment lugs	Central lock, incl. 2 keys		



80 x 80 x 3 mm steel tube with floor attachment lugs



Solid beech worktop 100 mm thick
load capacity max. 4200 kg

Powder-coated surface: Body RAL 7035 light grey with fronts available in RAL 5010 gentian blue or RAL 7016 anthracite grey

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



RAL 1015	RAL 2004	RAL 3002	RAL 3020	RAL 5010	RAL 5012	RAL 5014	RAL 5015	RAL 6011	RAL 7035	RAL 9010
light ivory	pure orange	carmine red	traffic red	gentian blue	light blue	pigeon blue	sky blue	reseda green	light grey	pure white

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

← Workbench selection overview



VG series group workbenches

With solid beech panel, 50 mm thick

Design:

- Worktop in solid beech, plate thickness 50 mm, sandable, glued structure, special interlinking, thus extremely robust and with almost unlimited durability.
- Base cabinets made of robust welded sheet steel.
- Total load capacity 1000 kg with evenly distributed load
- Can be individually fitted with drawers and doors. A 30 mm grid system enables the installation of drawers with a front height of 60–360 mm and doors with a front height of 360, 540 and 720 mm.
- Drawers with 100% full extension. 100 kg load capacity and individual drawer locking.

Delivery: Drawer cabinets and worktops not fitted. Installation service on request.



Example with drawing holder, panels, energy panel and cover panel

Standard features:

Max. load-bearing capacity	Drawers with 100% full extension	Load capacity 100 kg per drawer	Individual drawer locking: only one drawer can be opened at a time	Drawers with perforated floors and slotted walls for individual partitioning	Aluminium handle strips with inscription tapes and PVC protective profile	Central lock, incl. 2 keys	

Powder-coated surface: Body RAL 7035 light grey with fronts available in RAL 5010 gentian blue or RAL 7016 anthracite grey

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



RAL 1015	RAL 2004	RAL 3002	RAL 3020	RAL 5010	RAL 5012	RAL 5014	RAL 5015	RAL 6011	RAL 7035	RAL 9010
light ivory	pure orange	carmine red	traffic red	gentian blue	light blue	pigeon blue	sky blue	reseda green	light grey	pure white

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



Group workbench, hexagonal

Solid beech, 6 extra-narrow undercounter cabinets each with 4 drawers with partial extension and 1 door

Application:

Many different combinations and configurations in line with operational requirements. The space-saving and clearly-arranged nature of group workbenches means that they allow workplaces to be tailored to the task at hand and optimum working procedures.

Execution:

- Workbench top panel, hexagonal, edge length 1350 mm, 50 mm thick
- 2 workbench panels of solid beechwood, made from glued bars, dove-tailed, sanded and coated with natural varnish, connected with tongue and groove system and clamping elements
- 6 HK sheet steel undercounter cabinets

Delivery:

Unassembled without power housing or cover panel. Assembly service on request.

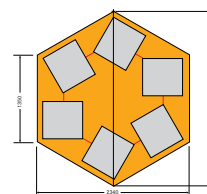
Notes:

Accessories such as power housing, cover panel or covers deliverable on request. For suitable ATORN

tool inlays for drawers see under no. 50537 700-711.

Technical data:

- Version: Hexagon
- Material of the worktop: Solid beech
- Working height: 850 mm
- Plate length: 2340 mm
- Panel depth: 2700 mm
- Board thickness: 50 mm
- Number of drawers: 24 PCS
- Drawer front height: 6 x 60 mm | 12 x 90 mm | 6 x 120 mm
- Draw width (inner dimension): 300 mm
- Drawer depth (inner dimension): 600 mm
- Pullout type: Partial extension
- Load-carrying capacity per drawer: 100 kg
- Drawer surface: 0.18 m²
- With single pull-out safety brake: Yes
- Load-carrying capacity: 1000 kg
- Central locking: Yes
- Secondary locking: No
- Lock type: DOM® locking system
- Surface: Powder-coated



	Body colour	Colour of front		
50236...	Light grey RAL 7035	Gentian blue RAL 5010	Ident. No.	106 ○
50236...	Light grey RAL 7035	Anthracite grey RAL 7016	Ident. No.	107 ○

Prod. Gr. 5BC

for colours deliverable without a surcharge, see page 1503



Power supply panel

For group workbench 602/606 VG – hexagonal

Application:

For supplying power directly to a group workbench.

- With multiplex beechwood cover panel

Delivery:

Unwired, incl. cover panel

Execution:

- Equipped on each side with: 1 x CEE plug 16 A 400 V with cover, 5-pin, 1 x Schuko socket with cover, 2-pin + E10/16 A 230 V, 1 x quick-release coupling for compressed air

Technical data:

- Material: Sheet steel
- Colour: Light grey RAL 7035



50236... Ident. No. 226

Prod. Gr. 502



Workbench top panel, 50 mm thick

Solid beech panel

Execution:

- Air-dried beech bars subjected to additional treatment during the drying process
- Each bar specially interlocked, dove-tailed, glued, sanded and oiled
- Available in one piece as continuous panels up to a length of 4050 mm and a depth of 1300 mm

- Can be sanded down again and again
- The high quality of ANKE workbench top panels ensures long service life

Notes:

For accessories such as beechwood anti-roll-off bar for panel see under no. 50233 403-428.

Technical data:

- Material of the worktop: Solid beech
- Board thickness: 50 mm



Toothing on the panel

Plate length (mm)	1250	1500	2000	2500	3000	4050	1500	2000
Panel depth (mm)	700	700	700	700	700	700	800	800
50233...	Ident. No. 010	015	020	025	030	036	040	045
						(0)		

Prod. Gr. 502

Accessories for		50233 010	50233 015	50233 020	50233 025	50233 030	50233 036	50233 040	
50233...	Anti-roll off edging made of multiplex beechwood For workbench top panel	Ident. No.	403 ○	405 ○	410 ○	415 ○	420 ○	428 ○	405 ○
Accessories for		50233 045							
50233...	Anti-roll off edging made of multiplex beechwood For workbench top panel	Ident. No.	410 ○						



Workbench top panel, 40 mm thick

Beech multiplex panel

Execution:

- High-quality beech veneer, multi-layered, waterproof-glued
- Polished and UV painted surface
- Largely oil and grease resistant, semi-resistant against acids and solvents
- Clear varnished

- Longitudinal edges chamfered

Technical data:

- Material of the worktop: Multiplex beech
- Panel depth: 700 mm
- Board thickness: 40 mm



Beech multiplex

Plate length (mm)	1500	2000
50233...	Ident. No. 515	520

Prod. Gr. 504

ERGOSWISS aluminium base frame, electrical height adjustment

load capacity: 400 kg

Application:

With the base frame, workbenches can be put together quickly and flexibly. Ergonomic workstations boost employee motivation, increasing productivity.

Execution:

- base frame made from two aluminium lifting columns (spindle system), exterior 260 x 60 mm, interior 229 x 48 mm
- one table-top base with two adjustable feet per lifting column
- telescopic traverse can be mounted anywhere along the length of the lifting columns (T-groove 8 mm)
- infinitely adjustable from 677–1077 mm with electrical control panel (up/down)
- incl. 3-m EU power cable

Advantage:

- dynamically loadable up to 400 kg
- perfect workstation ergonomics – the table can be set to the desired height easily and quickly using the button
- easy plug & play mounting and setup

- mounting grooves on 3 sides (T-groove 8 mm) allow the attachment of traverses, clipboards, extensions and attachments
- with parallel connection, up to 12 lifting elements can be controlled simultaneously

Technical data:

- Version: Underframe with 2 aluminum lifting columns
- Load-carrying capacity: 400 kg
- Min./max. height: 677–1077 mm
- Min./max. cross-piece length: 900–1550 mm
- Min./max. frame width: 1020–1670 mm
- Depth: 680 mm
- Stand width: 80 mm
- Extension length: 900 mm
- Max. extension length: 1550 mm
- Material of the frame: Aluminium
- Frame for plate depth: 700–900 mm
- Colour: Aluminium coloured
- Surface: Anodised
- Levelling: Yes
- Operation: With electric control panel
- Cable length: 3 m



50232... | Ident. No. 365

Prod. Gr. 504



Workbench drawer blocks, height 410 mm, width 570 mm

Drawers with option of partial or full extension

Application:

For the individual assembly of a workbench with workbench panel and base.

Execution:

- Solidly welded steel sheet construction
- Drawers with high-quality Delrin rollers
- Central locking with rotary cylinder security lock, incl. 2 keys
- Suitable insert material for drawers, see from no. 50485 060-265 and from no. 50537 610-695
- Other equipment options available at extra cost: SOFT-CLOSE for drawers, see no. 50392 005, ELECTRONIC CODE combination lock, see no. 50392 010

Notes:

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

Technical data:

- With single pull-out safety brake: Yes
- Drawer surface: 0.27 m²
- Drawer with slots: Yes
- Perforated drawer base: Yes
- Central locking: Yes
- Lock type: DOM® locking system
- Material: Sheet steel
- Surface: Powder-coated

FH mm	KH mm
150	100
180	100



Ident. No. 503

FH mm	KH mm
90	70
120	100
120	100



Ident. No. 511–513

FH mm	KH mm
60	40
60	40
90	70
120	100



Ident. No. 523

Number of drawers (PCS)				2	3	3	4
Drawer front height				1 x 150 mm 1 x 180 mm	1 x 90 mm 2 x 120 mm	1 x 90 mm 2 x 120 mm	2 x 60 mm 1 x 90 mm 1 x 120 mm
Pullout type				Full extension	Partial extension	Full extension	Full extension
Load-carrying capacity per drawer (kg)				70	100	70	70
Draw width (inner dimension) (mm)				450	450	450	450
Drawer depth (inner dimension) (mm)				600	600	600	600
Height (mm)				410	410	410	410
Width (mm)				570	570	570	570
Depth (mm)				680	680	680	680
50211...	Body colour	Colour of front	Ident. No.				
	Light grey RAL 7035	Anthracite grey RAL 7016		503 ○	511 ○	513 ○	523 ○

Prod. Gr. 5BC

for colours deliverable without a surcharge, see page 1488

**Workbench undercounter cabinets, height 800 mm, width 570 mm****Drawers with choice of partial or full extension****Application:**

For the individual assembly of a workbench with workbench panel and base.

Execution:

- Solidly welded steel sheet construction

Ident. No. 203-263:

- With built-in individual drawer pull-out locking
- Drawers with high-quality Delrin rollers
- Drawers with slots all around for inserting compartment rails and dividers
- Drawers with slotted sheet steel bottom for attaching and fixing individual items
- Drawers flush with cabinet housing, no protruding grip handles
- Aluminium grip handles with paper and cellophane strips and lateral cover caps
- Central locking with rotary cylinder security lock, incl. 2 keys
- Suitable insert material for drawers, see no. 50485 060-265 and no. 50537 610-695. Other equipment options available at extra cost: SOFT-CLOSE for

drawers, see no. 50392 005, ELECTRONIC CODE combination lock, see no. 50392 010

- **Ident. No. 203-271:** With door, door opening angle 180°

- **Ident. No. 271:** With 2 height-adjustable shelves behind the door

Notes:**Ident. No. 203-263:** To order customised hard foam inserts suitable for these drawers, please use the following clear internal dimensions: Width 435 mm, depth 585 mm.

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

Technical data:

- Lock type: DOM® locking system
- Material: Sheet steel
- Surface: Powder-coated



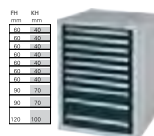
Ident. No. 203



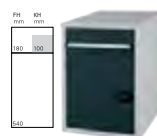
Ident. No. 213



Ident. No. 223



Ident. No. 233



Ident. No. 243



Ident. No. 253



Ident. No. 263



Ident. No. 271

Number of drawers (PCS)			5	6	8	10	1	2
Pullout type			Full extension	Full extension	Full extension	Full extension	Full extension	Full extension
Load-carrying capacity per drawer (kg)			70	70	70	70	70	70
Draw width (inner dimension) (mm)			450	450	450	450	450	450
Drawer depth (inner dimension) (mm)			600	600	600	600	600	600
Number of doors (PCS)			-	-	-	-	1	1
With doors			No	No	No	No	Yes	Yes
Height (mm)			800	800	800	800	800	800
Width (mm)			570	570	570	570	570	570
Depth (mm)			680	680	680	680	680	680
With single pull-out safety brake			Yes	Yes	Yes	Yes	Yes	Yes
Drawer surface (m²)			0.27	0.27	0.27	0.27	0.27	0.27
Drawer with slots			Yes	Yes	Yes	Yes	Yes	Yes
Perforated drawer base			Yes	Yes	Yes	Yes	Yes	Yes
Central locking			Yes	Yes	Yes	Yes	No	No
50212...	Body colour	Colour of front	Ident. No.					
	Light grey RAL 7035	Anthracite grey RAL 7016		203	213	223	233	243
				o	o	o	o	o

Number of drawers (PCS)			4	-
Pullout type			Full extension	-
Load-carrying capacity per drawer (kg)			70	-
Draw width (inner dimension) (mm)			450	-
Drawer depth (inner dimension) (mm)			600	-
Number of doors (PCS)			1	1
With doors			Yes	Yes
Height (mm)			800	800
Width (mm)			570	570
Depth (mm)			680	680
With single pull-out safety brake			Yes	-
Drawer surface (m²)			0.27	-
Drawer with slots			Yes	No
Perforated drawer base			Yes	-
Central locking			No	Yes
50212...	Body colour	Colour of front	Ident. No.	
	Light grey RAL 7035	Anthracite grey RAL 7016		263
				o

Prod. Gr. 5BC

for colours deliverable without a surcharge, see page 1488

Assortment of fittings for drawers

For HK undercounter cabinets and drawer blocks

Application:

For customised fitting and partitioning of individual drawers.

Execution:

- Suitable for internal drawer dimensions: Width x depth 450 x 600 mm
- **Ident. No. 210:** Oil-resistant
- **Ident. No. 250–265:** with textured mat and boxes



Ident. No. 060
① Trough plates



Ident. No. 090
② Container



Ident. No. 095–100
③ Spare part boxes



Ident. No. 110–130
④ Compartment divisions



Ident. No. 200
⑤ Anti-slip mat



Ident. No. 210
⑥ Ribbed rubber mat



Ident. No. 250
⑦ AQUARADO set with textured mat and 10 boxes, 24/48 mm high (without tools)



Ident. No. 260
⑧ AQUARADO set with textured mat and 7 boxes, 48 mm high (without tools)



Ident. No. 265
⑩ AQUARADO set with textured mat and 14 boxes, 24 mm high (without tools)

For drawer cabinet height (mm)

				40	70	100
	50485...	① Trough trays	Ident. No.	060 ○	-	-
	50485...	② Containers	Ident. No.	090 ○	-	-
	50485...	③ Spare part boxes	Ident. No.	095 ○	100 ○	-
	50485...	④ Compartment dividers	Ident. No.	110 ○	120 ○	130 ○
	50485...	⑤ Non-slip mat	Ident. No.	200 ●	-	-
	50485...	⑥ Ribbed rubber mat	Ident. No.	210 ●	-	-
AQUARADO	50485...	⑦ Set with textured mat and 10 boxes	Ident. No.	-	250 ●	-
AQUARADO	50485...	⑧ Set with textured mat and 7 boxes	Ident. No.	-	260 ●	-
AQUARADO	50485...	⑩ Set with textured mat and 14 boxes	Ident. No.	265 ●	-	-

HK = Prod. Gr. 503

AQUARADO = Prod. Gr. 581

Drawer fittings sets

For HK workbench undercounter cabinets, no. 50300 010-038

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



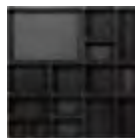
Ident. No. 210
⑦ Ribbed rubber mat



Ident. No. 220
⑧ Non-slip mat



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



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



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



Ident. No. 256
⑫ AQURADO 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	-	130	140
	50481...	④ Compartment divisions	-	150	160
	50481...	⑤ Compartment divisions	-	170	180
	50481...	⑥ Compartment divisions	-	190	200
	50481...	Ribbed rubber mat	Ident. No. 210	-	-
	50481...	⑧ Anti-slip mat	Ident. No. 220	-	-
AQURADO	50481...	⑨ Set with textured mat and 13 boxes	-	250	-
AQURADO	50481...	⑩ Set with textured mat and 15 boxes	-	252	-
AQURADO	50481...	⑪ Set with textured mat and 20 boxes	254	-	-
AQURADO	50481...	⑫ Set with textured mat and 22 boxes	256	-	-

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



Workstation systems – the concept for your success

We establish competitive benefits through flexibility!

Keeping ahead of the competition means producing ever faster, more efficiently and more intelligently. We give you the flexibility you require. Many companies offer 3D project planning; HAHN+KOLB CONCEPT offers more and thinks a few steps ahead. We get your plant equipment ready for the economic challenges of the present and the future. Talk to us if you wish to incorporate modern concepts (lean production, just-in-time etc.) into your new plant equipment. We specialise in increasing the value added during production. Our product range enables you to make your processes simpler, more secure and faster. And you can do this time and again because our products are flexible enough to adapt to new demands. This unlocks unprecedented potential for lean production and continuous improvement.

We provide a complete range in the sector:

- Modular workstations
- Aluminium profile connection systems
- Transfer and transport systems
- Storage systems
- Handling technology
- Custom designs

From project planning to final assembly, experienced specialists are here to help. You will receive your individual system as a complete, ready-to-go solution or as a finished, self-assembly kit.

first Key – ready-to-go complete solution

You make the specifications – we do the rest! After on-site analysis we take care of planning optimum production processes and material flows. You will receive a customised layout with detailed calculations of efficiency and profitability. We will compile a complete offer encompassing planning, delivery and installation. You will receive a ready-to-go solution and can start working with it immediately.

second Kit – ready-to-assemble kit

Let us deal with the planning and cutting – the rest is a breeze! We design production processes and workstations individually to suit your specifications and needs. You will receive a detailed design drawing of your assembly kit. Assembly is very easy with clear assembly instructions and colour-coded products.

3. Components – components and accessories

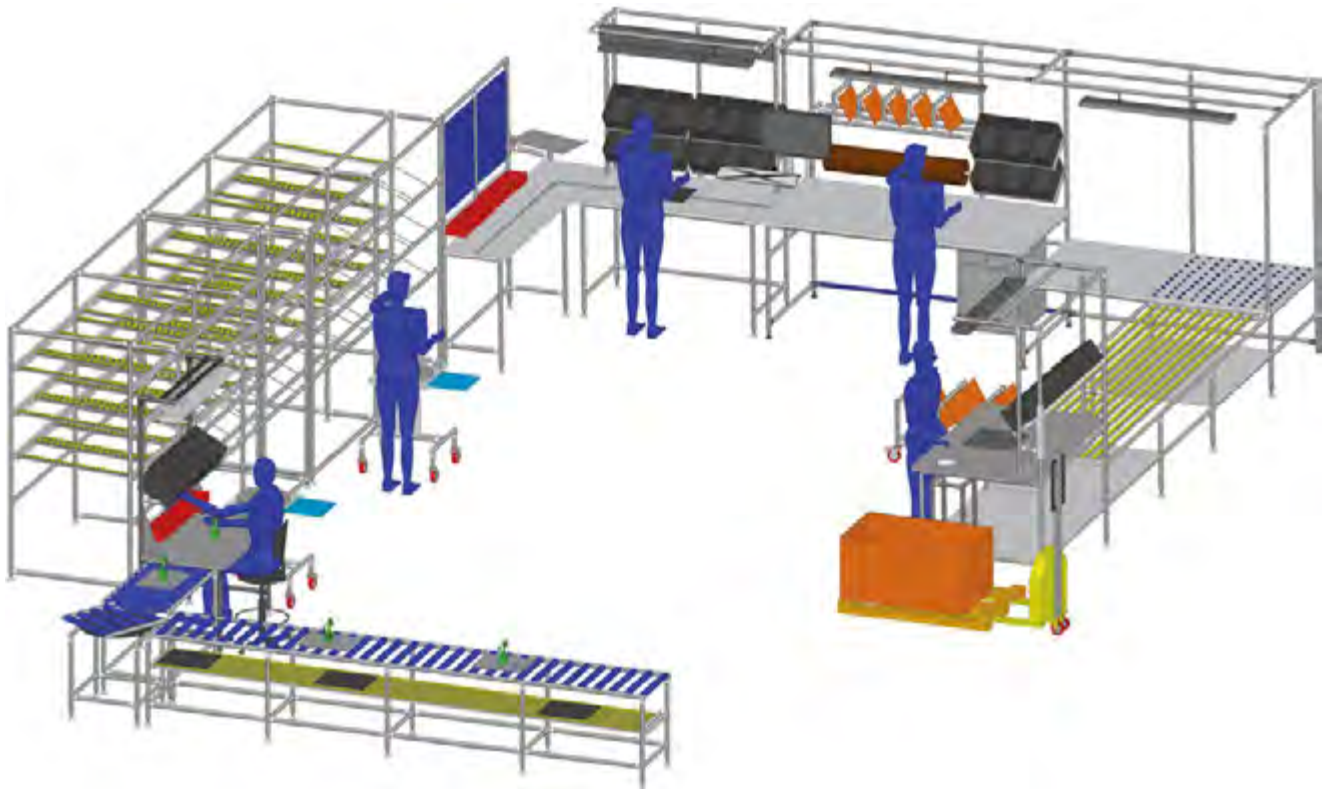
Do it yourself! We can supply all components and a wide selection of accessories. Our fast and reliable delivery is your advantage. It enables you to respond quickly and flexibly to new demands.

Our service:

We plan custom systems for you tailored to your needs and requirements.

Ask for our planning and installation experts. We provide on-site consultation and a planning service.

Further information and advice on request. Please contact us.



➡ Please ask for our separate brochure.



Modular workstations – examples

Version:

Modular and flexible plug-in system made of sheet steel, support strut grid for clipping in elements and accessories, perforated metal plate walls with square perforations 10 x 10 mm, distance from hole centre to hole centre 38 mm

Application:

Thanks to the flexible and modular system, workstations in production, assembly, development, training and further education can be optimally designed and adapted to the individual work sequences.

Advantages:

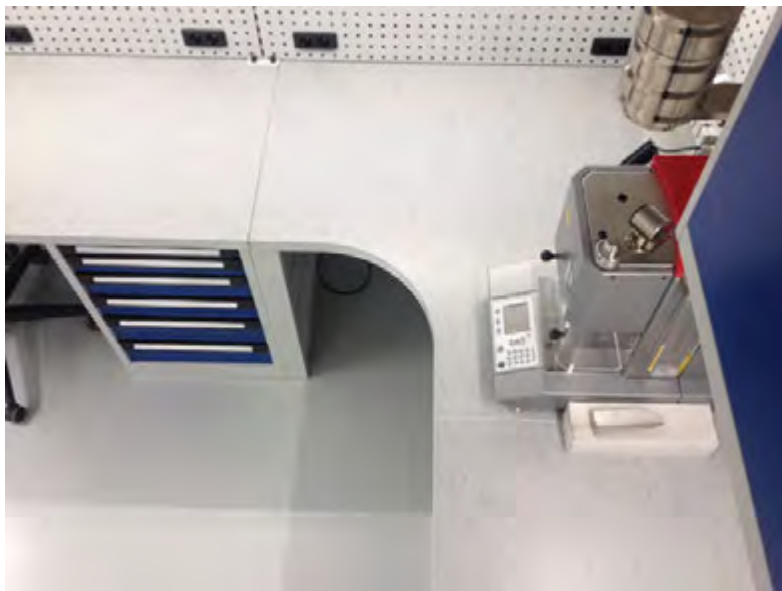
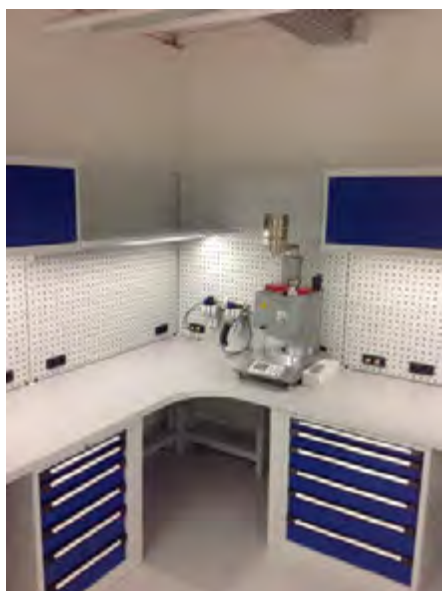
- Flexible system through simple plug-in assembly of the elements
- Convenient adjustment of workstation to individual requirements and needs
- Various combination options thanks to extensive accessories

Colour: RAL 7035, light grey, powder-coated.

Other colours available on request.

Note:

Workbench construction system for other lengths of table available on request.





Workbench construction for table lengths 1500 and 2000 mm

Version:

Modular and flexible plug-in system made of sheet steel, support elements with locking positions for hooking on elements and accessories, perforated sheet metal walls with square perforation 10 x 10 mm, distance from hole centre to hole centre 38 mm

Application:

Thanks to the flexible and modular system, workstations in production, assembly, development, training and further education can be optimally designed and adapted to the individual work sequences.

Advantages:

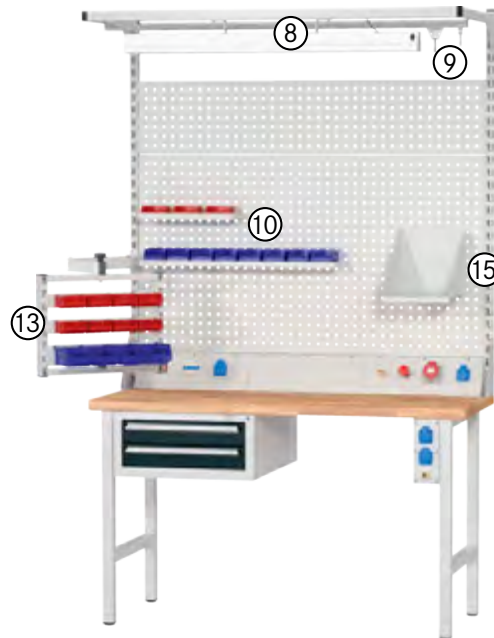
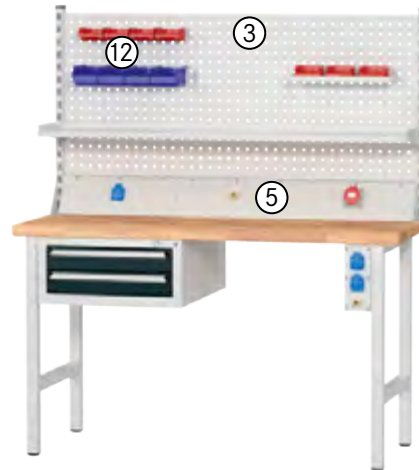
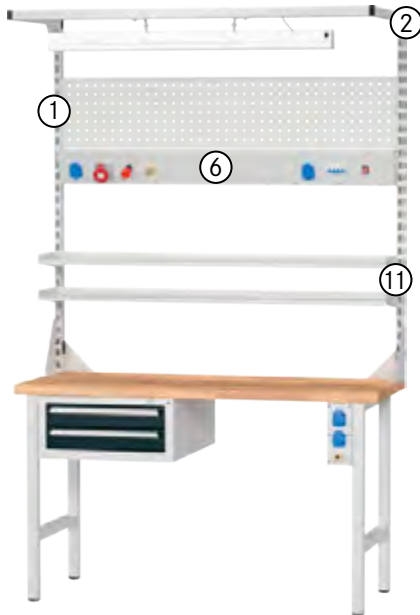
- flexible system through simple plug-in assembly of the elements
- Convenient adjustment of workstation to individual requirements and needs
- various combination options thanks to extensive accessories

Colour: RAL 7035, light grey, powder-coated.

Other colours available on request.

Note:

Workbench construction system for other lengths of table available on request.



- ① Support strut for workbench construction, see from no. 50239 104
- ② Boom supporting arm, see no. 50239 121
- ③ Perforated metal plate wall, see from no. 50239 270
- ④ Power block for base, see no. 50239 135
- ⑤ Power strip, see from no. 50239 136
- ⑥ Power strip with adjustable height, see from no. 50239 131
- ⑦ LED work lamp for boom, no. 50239 200
- ⑧ Equipment rail for boom, from no. 50239 192
- ⑨ Carriage for equipment rails, from no. 50239 197

- ⑩ Shelf for perforated metal walls, see from no. 50239 204
- ⑪ Shelf for support strut, see from no. 50239 222
- ⑫ Hook-in bar for perforated metal plate walls with 4 boxes size 4 and 5, see from no. 50239 240
- ⑬ Base frame, 360 ° rotatable with joint swivel arm, can be equipped from both sides, see from no. 50239 260
- ⑭ Drawing holder incl. 8 clip magnets, see from no. 50239 340
- ⑮ Binder module for perforated metal plate walls, see no. 50239 320



Workbench construction – example applications

Version:

Modular and flexible plug-in system made of sheet steel, support strut grid for clipping in elements and accessories, perforated metal plate walls with square perforations 10 x 10 mm, distance from hole centre to hole centre 38 mm

Application:

Thanks to the flexible and modular system, workstations in production, assembly, development, training and further education can be optimally designed and adapted to the individual work sequences.

Advantages:

- Flexible system through simple plug-in assembly of the elements
- Convenient adjustment of workstation to individual requirements and needs
- Various combination options thanks to extensive accessories

Colour: RAL 7035, light grey, powder-coated.

Other colours available on request.

Note:

Workbench construction system for other lengths of table available on request.

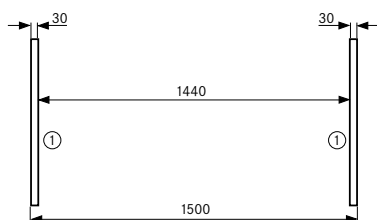


Possible field combinations

for workbench construction system – table lengths 1500 and 2000 mm

Note:

The flexible system enables 5 bay combinations to be created in the workstation widths 1500 and 2000 mm. Perforated metal plate walls, hook-in bars for easy-view storage bins and shelves are available, depending on the bay combination.

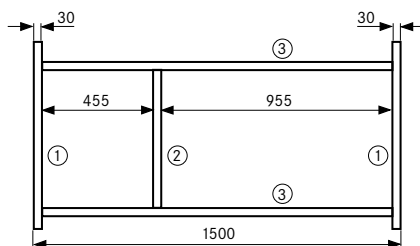


Workstation system 1500 mm
without cross connectors or intermediate supports

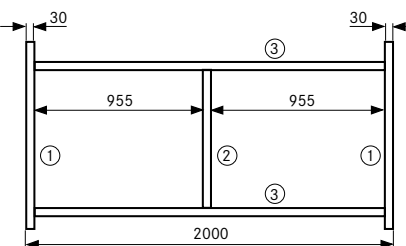


Workstation system 2000 mm
without cross connectors or intermediate supports

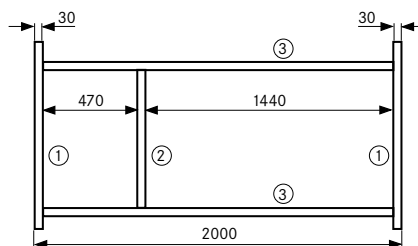
- ① Support strut, see no. 50239104-115
- ② Intermediate support, see no. 50239099
- ③ Cross connector see no. 50239101-102



Workstation system 1500 mm
with cross connectors and intermediate supports



Workstation system 2000 mm
with cross connectors and intermediate supports



Workstation system 2000 mm
with cross connectors and intermediate supports

**Support struts for workbench construction****In different heights****Application:**

For mounting on the workbench panel via bolts vertically and horizontally, sturdy construction. Basic structure for workbench assembly system.

Execution:

- Made from sturdy rectangular steel profile 50 x 30 mm
- With slotted perforations on the front and interior side for holding module components

Delivery:

1 pair, incl. assembly materials

Notes:

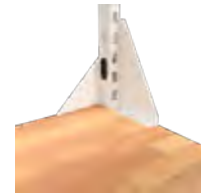
Height 1520 mm with double-sided holes at the top and bottom, rubber cover on one side

Technical data:

- Material: Sheet steel
- Colour: Light grey RAL 7035



Example application



rubber cover on one side

Height (mm)		470	820	1270	1520
Depth (mm)		30	30	30	30
50239...	Ident. No.	104	108	112	215
		○	○	○	○

Prod. Gr. 504

**Workbench top panels, length mm 1500 and 2000 mm, 40 mm thick****Made from either beech multiplex or solid beech****Execution:****Ident. No. 530-532:**

- High-quality beech veneer, multi-layered, waterproof-glued
- Polished and UV painted surface
- Largely oil and grease resistant, semi-resistant against acids and solvents
- Clear varnished

- Longitudinal edges chamfered

Ident. No. 540-542:

- Made from high-quality glued red beech bars
- Polished and oiled

Technical data:

- Board thickness: 40 mm

Ident. No. 530-532
Beech multiplexIdent. No. 540-542
Solid beech

Material of the worktop	Multiplex beech	Multiplex beech	Solid beech	Solid beech
Plate length (mm)	1500	2000	1500	2000
Panel depth (mm)	750	750	700	700
50233...	Ident. No.	530	532	540
		(○)*	(○)*	(○)*

Prod. Gr. 504

**Intermediate strut****for workbench top shelf****Application:**

For achieving different bay combinations when assembling workbenches.

Execution:

- Made from stable rectangular steel profile 50 x 30 mm with slotted perforation

Technical data:

- Height: 960 mm
- Material: Steel
- Colour: Light grey RAL 7035



50239...	Ident. No.	099
		○

Prod. Gr. 504

Cross connectors for support struts for workbench top shelf

Application:

For increased stability or individual division of the workbench assembly surface.

Execution:

- Made from stable rectangular steel profile tubing 50 x 40 mm

Length (mm)		1440	1940
50239...	Ident. No.	101	102
		○	(○)*

Prod. Gr. 504

Technical data:

- Material: Steel
- Colour: Light grey RAL 7035



Cantilever support arms for workbench top shelf

Application:

For installation on support elements (also wall stands or bases), to accommodate equipment rails and lighting systems.

Execution:

- C-profile 40 x 20 mm, allowing for equipment rails to be moved
- Cover caps on the profile ends

50239...	Ident. No.	121
		○

Prod. Gr. 504

Delivery:

In pairs, incl. mounting material

Technical data:

- Depth: 615 mm
- Material: Steel
- Colour: Light grey RAL 7035



Example application

Equipment rail for workbench top shelf

Application:

For accommodating trolleys with devices, mounting on cantilever support arms.

Execution:

- Made of sturdy zinc-plated C-profile steel, 32 x 30 x 2 mm

Width (mm)		1440	1940
50239...	Ident. No.	192	193
		○	○

Prod. Gr. 504

- carrying capacity up to 50 kg
- Accessories: Carriage for equipment rails see no. 50239 197-198

Technical data:

- Material: Steel



Example application

Carriage for equipment rails

Application:

for accommodating spring pullers and assembly aids, for the installation of device rails.

Execution:

- stable design

- Ident. No. 197: incl. 4 runners and end stops
- Ident. No. 198: incl. 2 runners and end stops

Technical data:

- Surface: Galvanised



Ident. No. 197



Ident. No. 198

Load-carrying capacity (kg)		20	10
50239...	Ident. No.	197	198
		○	○

Prod. Gr. 504

Wall stands

In different heights

Application:

For wall-mounted installation of a workstation system.

Execution:

- Made from sturdy rectangular steel profile 50 x 30 mm
- With slotted perforations on the front and interior side for holding module components

Delivery:

Individual, incl. installation material

Notes:

2 bases are required for 1 bay (as shown in the application example)

Technical data:

- Material: Sheet steel
- Colour: Light grey RAL 7035



Example application for wall structure (2 units required)

Height (mm)		470	820	1520	1820	2320
50239...	Ident. No.	091 ○	092 ○	093 ○	094 ○	095 ○

Prod. Gr. 504

Foot stand

In different heights

Application:

For free-standing installation of a workstation system.

Execution:

- Made from sturdy rectangular steel profile 50 x 30 mm
- With slotted perforations on the front and interior side for holding module components
- Incl. profile end caps

Delivery:

Individual, incl. installation material

Notes:

2 bases are required for 1 bay (as shown in the application example)

Technical data:

- Material: Sheet steel
- Colour: Light grey RAL 7035



Example application (2 units required)

Height (mm)		1520	1820
50239...	Ident. No.	096 ○	097 ○

Prod. Gr. 504



HK workstation lamps

with the latest LED technology - art. 50239160-165

the elegant and high-quality housing of the HK workstation lamps conceals the latest LED technology. the optimally coordinated high-tech components ensure continual, bright and dazzle-free illumination with minimal power consumption. activation delays, flickering light and disposing of toxic lamps are a thing of the past. with flexible and rapid mounting, the workstation lamps offer versatile application options. with enormous luminosity, even smaller lights are excellent for large work surfaces. the 504 mm variant, for instance, is sufficient to effectively illuminate work surfaces of 1.50 m in length, the 1004 mm variant work surfaces of 2 m in length. three variants are available: on/off switch, additionally with dimmer or operation with radio button.



maintenance-free thanks to LED technology



enormous light intensity with minimal energy consumption



long service life: >60,000 h glare-free illumination of the workplace



quick and flexible installation



extremely sturdy housing

available in three variants:



ref. no. 160 + 163 with on/off switch

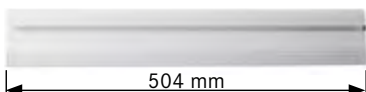


ref. no. 161 + 164 with on/off switch; the lamp can also be dimmed using the turning knob

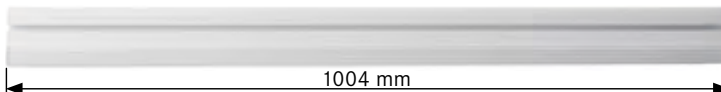


ref. no. 163 + 165, light can be switched on/off and dimmed via a button (ref. no. 166) using a radio system

available in two lengths:



504 mm



1004 mm

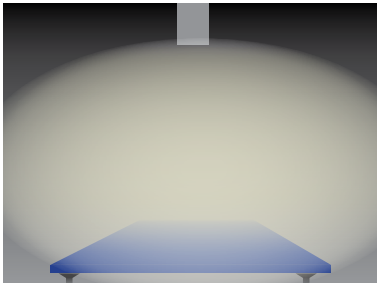


HK workstation lamps

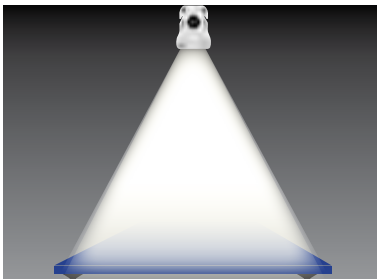
small lamps for large work surfaces - art. 50239160-165

in contrast to conventional products, the HK workstation lamps have a narrow light beam and only illuminate the work surface. the lights not only have the extremely bright illumination but are also absolutely glare-free.

conventional workstation lamp

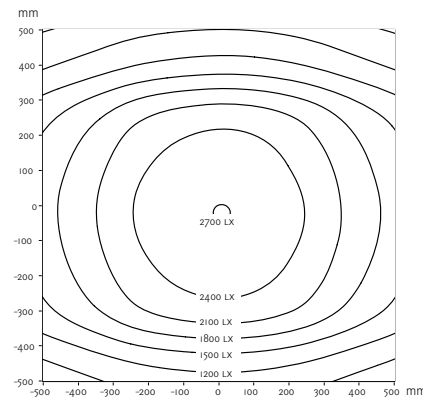
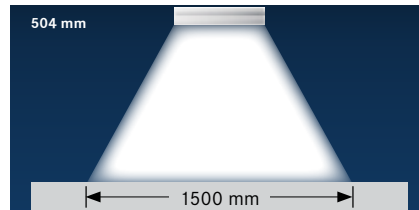


HK workstation lamp



light length 504 mm

illuminated work surface: 1500 mm



Light length 504 mm

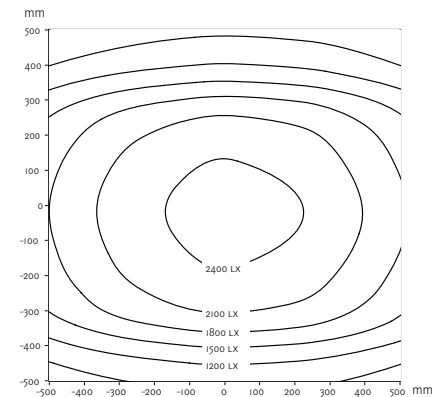
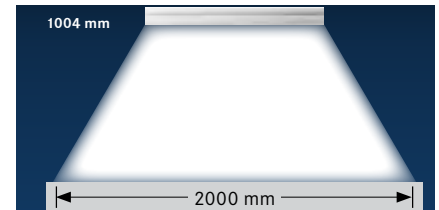
measurement distance 100 cm

E v max 2,700 lx

E v average 1,820 lx

light length 1004 mm

illuminated work surface: 2000 mm



Light length 1004 mm

measurement distance 100 cm

E v max 2,530 lx

E v average 1,778 lx



LED workstation lamp

Options of 504 mm and 1004 mm

Execution:

- High-quality, robust aluminium housing in elegant design
- Acrylic glass protective cover
- 3-m grey connection wire
- Maintenance-free LED technology
- more variants with a beam angle of 100° available on request

Advantage:

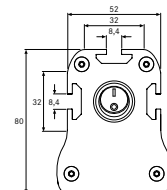
- Ultra-modern LED technology for low consumption
- Optimum heat transfer for long service life
- Continuous, bright and dazzle-free illumination of work surfaces
- Versatile application thanks to simple and flexible mounting on aluminium strut profiles with integrated T-slots (8 mm)
- Ref. no. 162 and 165:** Using the wireless version, workstation lighting can be switched on and off or dimmed via a wireless button (required accessories no. 50239 166). This allows any number of lights to be controlled using a single button or various light clusters to be assigned to different buttons. The minimum range inside buildings is 30 m.

Notes:

Required accessories for version with wireless button ref. no. 162 and 165: For operation, please order wireless button no. 50239 166 (see accessories) along with light.

Technical data:

- Power rating: 40 W
- Energy efficiency class: A++
- Colour of light: Neutral white
- Colour temperature: 4000 K
- IP protection class: IP 50
- Protection class: Protection class I/protective grounding
- Max. nominal voltage: 264 V/AC
- Min. nominal voltage: 90
- Min./max. nominal voltage: 90 / 264 V/AC
- Connection type: Schuko plug
- Cable length: 3 m
- Swivelling: No
- Material of the housing: Aluminium
- Colour: Traffic white RAL 9016
- Surface: Powder-coated
- Angle of reflected beam: 60° x 90°



Cross-section

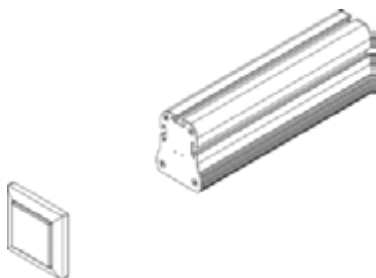
Length (mm)	504	1004
Illuminated area in 1 m distance	1500 x 1200 mm	2000 x 1200 mm
Luminous flux (lm)	4800	5400
Operation		
50239...	On-off switch	Ident. No.
	160	163
	●	●

Prod. Gr. 586

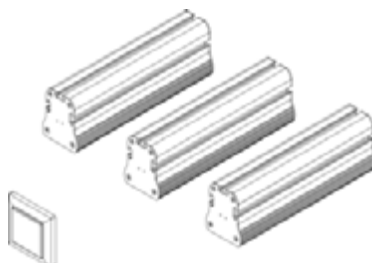


HK workstation lamps

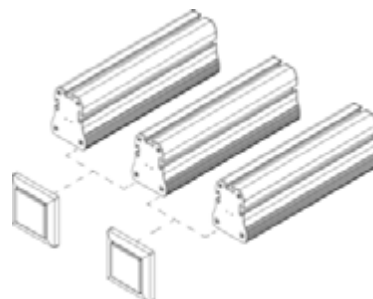
Variant with radio button - art. 50239162 + 165



the workstation lamp can be switched on/off and dimmed with a push button via radio control.



any number of individual workstation lamps can be controlled via a single button.



various buttons can be allocated to different lights and light clusters.



LED workstation lamp

Ergonomic, efficient, innovative.

With the LED system light 50239 200 + 202, you get a professional and ergonomic lighting solution that meets even the most demanding visual tasks. The latest generation of LED components is optimally matched to guarantee a long service life with minimal energy consumption, light intensity and uniform illumination of the working area.

The light distribution is carried out by means of a micro-prism disc with diffuser film as well as integrated reflectors in the lighting housing. The result of this lighting solution is an extremely homogeneous, glare-free light distribution without multiple shadows. Reflex glare on shiny surfaces is reduced to a minimum.

The high quality and robust housing made of natural anodised aluminium stands out with its straightforward design and high illumination functionality. The integrated assembly groove (8 mm) enables fast and versatile mounting at the workplace.

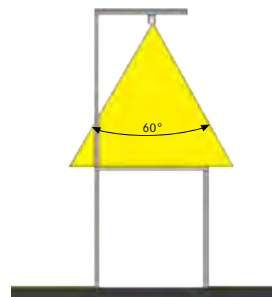
In addition to the standard version with a length of 1150 mm and light colour 5000 Kelvin it also comes with other lighting lengths (300 mm, 585 mm, 870 mm, 1435 mm, 1735 mm), other light colours (4000 Kelvin, 6500 Kelvin) and an infinitely dimmable version.

HK LED system light – art. 50239 200 + 202 natural anodised aluminium profile



Illuminance/Isolux diagram for
L = 1150 mm (28 W)
measuring field 100 x 100 cm
measuring distance 100 cm

E_M: 1268 lux, E_{max}: 1868 lux



Light distribution with 60° radiation angle,
Optimised for work tables with a depth of up to approx. 1 m

HK LED system light

Length: 1150 mm



Application:

For installation between the cantilever support arms and for optimum illumination of the workstation.

Execution:

- incl. 3 m mains connection cable with Schuko plug
- Switch, front right
- Anti-glare effect through micro-prism disc and diffuser
- H x W: 79 x 60 mm, top tapered to 45 mm
- Head plates made of lasered sheet steel 3 mm / RAL 9007 powder-coated
- 28 W LED power
- Maximum illuminance: 1860 lux (measuring distance 100 cm)
- Light colour 5000K/CRI >80 (type. 84) neutral white

Technical data:

- Power rating: 28 W
- Energy efficiency class: A++
- Length: 1150 mm
- Colour of light: Neutral white
- Colour temperature: 5000 K
- Luminous flux: 3400 lm
- IP protection class: IP 20
- Protection class: Protection class I/protective grounding
- Connection type: Schuko plug
- Cable length: 3 m
- Width: 60 mm
- Material of the housing: Aluminium
- Colour: Grey aluminium RAL 9007
- Angle of reflected beam: 60°



	Operation		
50239...	On-off switch	Ident. No.	200 ○
50239...	On-off switch Dimmer	Ident. No.	202 ○

Prod. Gr. 586

Mounting hinge – accessories

For HK LED light 50239 200

Application:

For mounting the LED system light 50239200

Technical data:

- Surface: Powder-coated

50239...	Assembly joint for SIS light	Ident. No.	201 ○
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Prod. Gr. 586

Crossbar between boom supporting arms

For HK workstation lamps, nos. 50239 160-165

Application:

For securing the HK workplace lights no. 50239 160-165 + 50239200 to the boom supporting arms no. 50239 121 for workbench construction

Technical data:

- Width: 66 mm
- Height: 40 mm
- Material: Sheet steel
- Surface: Powder-coated



Example application



example use, with workstation lamp

Length (mm)		1450	1950
50239...	Ident. No.	184 ○	188 ○

Prod. Gr. 504

Cantilever support arms for workbench top shelf

Application:

For installation on support elements (also wall stands or bases), to accommodate equipment rails and lighting systems.

Execution:

- C-profile 40 x 20 mm, allowing for equipment rails to be moved
- Cover caps on the profile ends

50239... Ident. No. 121
○

Prod. Gr. 504

Delivery:

In pairs, incl. mounting material

Technical data:

- Depth: 615 mm
- Material: Steel
- Colour: Light grey RAL 7035



Example application

Perforated metal plate walls for workbench construction In different heights and widths

Application:

Ident. No. 128–130, 271–275: For accommodating shelves, hook-on rails for easy-view storage bins, folder modules and tool support elements or hooks.

Ident. No. 270: For accommodating shelves, hook-on rails for easy-view storage bins, binder modules and tool support elements or hooks.

Execution:

- Made from high-quality processed steel sheet, 1.5 mm thick, incl. grid
- Square perforation 10 x 10 mm
- Spacing between hole centres 38 mm, vertically and horizontally
- Hook-in brackets allow simple and screwless mounting between two support struts (also for wall stands or bases, base frames) or between one support strut and one intermediate strut

- **Ident. No. 270:** Suitable for insertion in base frame no. 50239 260-265

Notes:

Ident. No. 128–130, 271–275: For RASTERPLAN support elements and tool holders for inserting into perforated metal panel walls, see from no. 50638 300

Ident. No. 270: RASTERPLAN support elements and tool holders for inserting into perforated metal panel walls, see from no. 50638 300

Technical data:

- Punched-hole: 10 x 10 mm
- Material: Sheet steel
- Colour: Light grey RAL 7035



Width (mm)	455	455	470	470	955	955	1440	1940
Height (mm)	300	650	300	650	300	650	800	300
50239... Ident. No.	270 ○	271 ○	272 ○	273 ○	274 ○	275 ○	128 ○	129 (○)*
Width (mm)	1940							
Height (mm)	650							
50239... Ident. No.	130 (○)*							

Prod. Gr. 504

Shelf for perforated metal plate wall In different widths

Application:

For hooking onto the perforated metal panel wall, suitable for use as a storage tray at the workstation.

Execution:

- Made from high-quality steel sheet 1 mm thick, folded

Technical data:

- Depth: 145 mm
- Material: Sheet steel
- Colour: Light grey RAL 7035

Width (mm)	400	810
Load-carrying capacity (kg)	8	12
50239... Ident. No.	204 ○	208 ○

Prod. Gr. 504



Example application



Shelf for support struts

Application:

For hooking onto two support struts (also wall stands or bases), suitable for use as a storage area at the workstation and for accommodating easy-view storage bins.

Execution:

- Made from high-quality steel sheet 1 mm thick, folded
- Shelf with two hook-in brackets, can be hooked straight or slanted into the support struts

Notes:

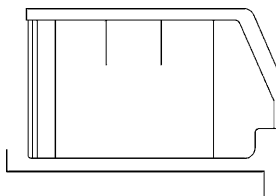
Easy-view storage bins, see no. 50057 005-425 and no. 50638 810-837

Technical data:

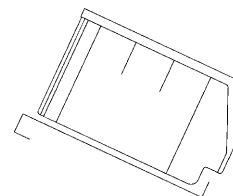
- Load-carrying capacity: 50 kg
- Material: Sheet steel
- Colour: Light grey RAL 7035



(Without easy-view storage bins)



Shelf mounted straight



Shelf mounted at an angle

Depth (mm)		235	235	235	330	330	330
Width (mm)		975	1460	1960	975	1460	1960
50239...	Ident. No.	222	223	224	225	233	234
		○	○	(○)*	○	○	○

Prod. Gr. 504



Hook-in rail for perforated metal plate wall

including Easy-view storage bins

Application:

For hooking onto perforated metal panel walls, for clear allocation and arrangement of small parts required at the workstation.

Execution:

- Rail made of sturdy, folded steel sheet 2 mm thick

Technical data:

- Width: 420 mm
- Load-carrying capacity: 25 kg
- Material: Sheet steel
- Colour: Light grey RAL 7035



Number of bins 85 x 105 x 45 mm (PCS)	-	4
Number of bins 160 x 105 x 75 mm (PCS)	4	-
Box colour	Blue	Red
50239...	Ident. No.	240
		245
		○
		○

Prod. Gr. 504



Hook-in rails for support struts

including Easy-view storage bins

Application:

For hooking between two support elements (also wall stands or bases), for clear allocation of small parts required at the workstation.

Execution:

- Rail made of sturdy, folded steel sheet 2 mm thick

Notes:

Hook-in rails ident. no. 280-285 fit base frame no. 50239 260-265

Technical data:

- Load-carrying capacity: 25 kg
- Material: Sheet steel
- Colour: Light grey RAL 7035



Ident. No. 246, 248, 250, 257, 280



Ident. No. 247, 249, 255, 259, 285

Width (mm)		455	455	470	470	955	955	1440	1440
Number of bins 85 x 105 x 45 mm (PCS)		-	4	-	4	-	9	-	13
Number of bins 160 x 105 x 75 mm (PCS)		4	-	4	-	9	-	13	-
Box colour		Blue	Red	Blue	Red	Blue	Red	Blue	Red
50239...	Ident. No.	280	285	246	247	248	249	250	255
		○	○	○	○	○	○	○	○

Width (mm)	1940	1940
Number of bins 85 x 105 x 45 mm (PCS)	-	17
Number of bins 160 x 105 x 75 mm (PCS)	17	-
Box colour	Blue	Red
50239...	Ident. No. 257	259
	○	○

Prod. Gr. 504

Power unit for base

Application:

For installation on the base, for supplying the workstation with power and compressed air.

Execution:

- Equipped with 2 Schuko sockets 230 V and 1 compressed air quick coupling

Delivery:

Not wired

Notes:

Customised fitting and residual current circuit breaker or recess for switch on request

Technical data:

- Height: 250 mm
- Width: 100 mm
- Depth: 100 mm
- Adjustable in height: No
- Colour: Light grey RAL 7035



50239...	Ident. No. 135
	○

Prod. Gr. 504

Power strip, height-adjustable

For bench widths 1500 mm and 2000 mm

Application:

For installation between support elements, for direct supply of power and compressed air to the workstation.

Execution:

- Height-adjustable between the support struts
- Ident. No. 131–132:** With 2 Schuko sockets 230 V and 1 compressed-air quick-release coupling
- Ident. No. 133–134:** With 1 Schuko socket 230 V, 1 CEE socket 400 V and 1 compressed air quick-release coupling

Delivery:

not wired

Notes:

Individual customisation of the power strip and residual current circuit breaker or cut-out for the breaker on request

Technical data:

- Adjustable in height: Yes
- Colour: Light grey RAL 7035



Height adjustable, individually equipped

Length (mm)		1940	1440
50239...	Ident. No.	131	132
		○	○
50239...	Ident. No.	133	134
		○	○

Prod. Gr. 504

Power strip, fixed

For bench widths 1500 mm and 2000 mm

Application:

For installation between support elements, for direct supply of power and compressed air to the workstation.

Execution:

- Can be hooked securely between the support struts
- Ident. No. 136–137:** With 2 Schuko sockets 230 V and 1 compressed-air quick-release coupling
- Ident. No. 138–139:** With 1 Schuko socket 230 V, 1 CEE socket 400 V and 1 compressed air quick-release coupling

Delivery:

not wired

Notes:

Individual customisation of the power strip and residual current circuit breaker or cut-out for the breaker on request

Technical data:

- Adjustable in height: No
- Colour: Light grey RAL 7035

Length (mm)		1940	1440
50239...	Ident. No.	136	137
		○	○
50239...	Ident. No.	138	139
		○	○

Prod. Gr. 504





base frame incl. single- or double-hinged swivel arm, rotatable

For hooking into support strut

Application:

For hooking into support struts to accommodate various modular components.

Execution:

- Base frame can be rotated around 360°
- Can be equipped on both sides
- Maximum load capacity 25 kg

Notes:

Accessories: Perforated metal panel wall, see no. 50239 270, hook-in bars incl. easy-view storage bins, see no. 50239 280-285, rails incl. tilting bins no. 50239 290-295

Technical data:

- Width: 520 mm
- Height: 400 mm
- Material: Sheet steel
- Colour: Light grey RAL 7035



Ident. No. 260
Ident. No. 260 with single-jointed
swivel arm



Ident. No. 265
Ident. No. 265 with twin-jointed swivel
arm



Example with hook-in bars incl. boxes



Example with perforated metal plate
wall and shelves

50239...	With single-hinged swivel arm	Ident. No.	260 ○
50239...	With double-hinged swivel arm	Ident. No.	265 ○

Prod. Gr. 504

Accessories for		50239 260	50239 265
50239...	Perforated metal panel wall For hooking onto base frame, ident. no. 260-265,	Ident. No. 270 ○	270 ○
50239...	Hook-in rails for support struts Incl. easy-view storage bins,	Ident. No. 280 ○ 285 ○	280 ○ 285 ○
50239...	Hook-in rail for base frame, double-hinged incl. tilting bin, With 6 tilting bins	Ident. No. -	290 ○
50239...	Hook-in rail for base frame, double-hinged incl. tilting bin, With 9 tilting bins	Ident. No. -	295 ○



Hook-on rail for base frame with 2-hinge swivel arm

including Tilting container

Application:

For hooking into base frame with double-hinged swivel arm, no. 50239 265, for clear allocation and arrangement of small parts required at the workstation.

Execution:

- Rail made of sturdy, folded steel sheet 2 mm thick

- Accessories: Base frame, see no. 50239 265

Technical data:

- Width: 600 mm
- Box colour: Transparent
- Load-carrying capacity: 25 kg
- Material: Sheet steel
- Colour: Light grey RAL 7035



Number of bins 85 x 105 x 45 mm		-	9
Number of bins 160 x 105 x 75 mm		6	-
50239...	With 6 tilting bins	Ident. No. 290 ○	-
50239...	With 9 tilting bins	Ident. No. -	295 ○

Prod. Gr. 504

Accessories for		50239 290	50239 295
50239...	Base frame with double-hinged swivel arm For hooking onto support struts, With double-hinged swivel arm	Ident. No. 265 ○	265 ○

**Storage tray for base frame no. 50239 265****For hooking into support strut****Application:**

Suitable as an additional storage possibility for required utensils.

- Incl. ribbed rubber mat

Execution:

- Made of high-quality processed sheet steel, 2 mm thick
- Adjustable tilting from 0-45 °

Technical data:

- Width: 450 mm
- Depth: 305 mm
- Material: Sheet steel
- Colour: Light grey RAL 7035

50239... | Ident. No. 302
○

Prod. Gr. 504

Accessories for		50239 302
50239... Base frame with double-hinged swivel arm For hooking onto support struts, With double-hinged swivel arm	Ident. No.	265 ○



Example with base frame no. 265

**storage tray incl. Double-hinged swivel arm****For hooking into support strut****Application:**

For hooking onto support struts, suitable as tray compartment for tools and other utensils.

- Incl. ribbed rubber mat

Execution:

- Made from high-quality processed, folded steel sheet

Technical data:

- Width: 450 mm
- Depth: 320 mm
- Material: Sheet steel
- Colour: Light grey RAL 7035

50239... | Ident. No. 333
○

Prod. Gr. 504

**Monitor and keyboard holder with mouse tray****including double-hinged swivel arm****Application:**

For hooking onto support struts, to accommodate PC keyboard, mouse and TFT flat screens.

- Incl. swivel joint for optimum positioning

Execution:

- Made from stable rectangular steel profile

Technical data:

- Material: Sheet steel
- Colour: Light grey RAL 7035

50239... | Ident. No. 310
○

Prod. Gr. 504



Example illustration

**screen holder incl. double-hinged swivel arm****For hooking into support strut****Application:**

For hooking onto support elements, to accommodate TFT flat screens, arbitrary slanting of the screen.

- Incl. double-hinged swivel arm

Execution:

- Made from stable rectangular steel profile

Technical data:

- Material: Sheet steel
- Colour: Light grey RAL 7035

50239... | Ident. No. 304
○

Prod. Gr. 504



Example illustration

**Binder module****For perforated metal plate wall****Application:**

Suitable for hooking onto perforated metal panel walls for binders or DIN A4 storage compartments.

Technical data:

- Width: 250 mm
- Depth: 300 mm
- Height: 250 mm
- Material: Sheet steel
- Colour: Light grey RAL 7035

Execution:

- Made from sturdy, folded sheet steel 1.2 mm thick
- Incl. notches on sides





Example applications

50239... | Ident. No. 320
○

Prod. Gr. 504

Universal holder for workbench top shelf

Application:

For hooking onto support struts (also wall stands or bases), for holding work equipment, cans or drink bottles.

Execution:

- Made from high-quality processed plastic, universal fit

Technical data:

- Material: Plastic
- Colour: Black



Example application

50239... | Ident. No. 331
○

Prod. Gr. 504

Drawing holder for workbench construction including 8 tilt-type magnets

Application:

For simple and screwless mounting by hooking between support struts (also wall stands and bases). For holding drawings and other documents.

Execution:

- Strip incl. 8 tilt-type magnets

Technical data:

- Material: Sheet steel
- Colour: Light grey RAL 7035



Width (mm)		1500	2000
50239...	Ident. No.	340 ○	341 ○

Prod. Gr. 504

DIN A4 display panel holder for documents for workbench top shelf

Application:

For hooking onto the perforated walls, for clearly-arranged management of documents at the workstation.

- Made of durable anti-glare PVC

Technical data:

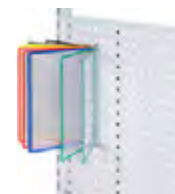
- Material: Plastic
- Colour: Multicolour

Execution:

- 10 document pockets, each with different frame colour

50239... | Ident. No. 350
○

Prod. Gr. 504



Hutch with swing doors for workbench top shelf

Application:

Secure and dust-free storage of parts behind lockable swing doors, for mounting between main and intermediate supports, also suitable for mounting on walls and workbenches.

Execution:

- Swivel doors with space-saving folding mechanism
- Lockable, incl. 2 keys
- Accessories for perforated metal panel wall: Shelf no. 50239 204, hook-on rail with boxes no. 50239 240-245, RASTERPLAN support elements and tool holders for inserting in perforated metal panel wall, see from no. 50638 300

Technical data:

- Height: 470 mm
- Width: 955 mm
- Depth: 230 mm
- Door design: Full-sheet panel
- Rear panel design: Perforated
- Load-carrying capacity: 50 kg
- Central locking: Yes
- Lock type: Cylinder lock
- Material: Sheet steel
- Body colour: Light grey RAL 7035
- Surface: Powder-coated



Ident. No. 042

Colour of front		Gentian blue RAL 5010	Anthracite grey RAL 7016
50239...	Ident. No.	142 ○	042 ○

Prod. Gr. 504

Rolling shutter cabinet for workbench top shelf

Application:

Secure and dust-free storage of parts behind lockable roller shutters, for mounting between main and intermediate supports, also suitable for mounting on walls and workbenches.

Execution:

- incl. lockable roller shutter with 2 keys
- Accessories for perforated metal panel wall: Shelf no. 50239 204, hook-on rail with boxes no. 50239 240-245, RASTERPLAN support elements and tool holders for inserting in perforated metal panel wall, see from no. 50638 300

Technical data:

- Door design: Plastic shutters
- Rear panel design: Perforated
- Central locking: Yes
- Load-carrying capacity: 50 kg
- Lock type: Cylinder lock
- Material: Sheet steel
- Body colour: Light grey RAL 7035
- Colour of front: Light grey RAL 7035
- Surface: Powder-coated



Example application

Depth (mm)			230
Height (mm)			955
	Width (mm)		
50239...	955	Ident. No.	143 (○)*

Prod. Gr. 504

ORION® Organising magnets

Application:

For fixing drawings and other paper documents to magnetic surfaces.

Execution:

- Magnetic clamp with coloured plastic cap



Outer Ø (mm)			20	25	30	34
	Colour					
51161...	Blue	Ident. No.	010 ●	060 ●	110 ●	155 ●
51161...	Yellow	Ident. No.	020 ●	070 ●	120 ●	160 ●
51161...	Red	Ident. No.	030 ●	080 ●	130 ●	170 ●
51161...	Black	Ident. No.	040 ●	090 ●	140 ●	180 ●
51161...	White	Ident. No.	050 ●	100 ●	150 ●	190 ●

Prod. Gr. 591

ORION® Decorative magnets

Application:

For attaching a variety of objects to magnetic surfaces.

Execution:

- Adhesive magnet with hook
- Painted white

Outer Ø (mm)			20	25	32	40
	Colour	Ident. No.				
51161...	White		200	210	220	230
			●	●	●	●

Prod. Gr. 591



ORION® Magnetic tapes

Application:

For labelling with water-soluble permanent fibre tip pen, applications e.g. shelves, cabinets, organisational boards etc.

Technical data:

- Length of tape: 10 m

Width of band (mm)			20	30
	Colour	Ident. No.		
51162...	Blue		010	110
			●	●
51162...	Yellow		020	120
			●	●
51162...	Red		030	130
			●	●
51162...	White		040	140
			●	●

Prod. Gr. 591

