

82030

Workbenches



Type

Workbenches with beechwood solid workbench top 40 mm thick, oiled on both sides, framework-type glued. Base frame/housing solidly welded frame made of square tubular steel (45 x 45 x 2 mm), with levelling system. Self-supporting with welded-in racks.

Drawers 4-fold ball-bearing mounted with attached rail (incl. of marking strips). Load capacity 70 kg, extension 90%.

Swing doors with attached rail (incl. of marking strips), self-closing.

Internal dimensions: W x T 560 x 620 mm.

Centralised locking, each family lock with 2 keys. Standard finish housing RAL 7035 light grey, fronts RAL 5012 light blue. Environmentally friendly powder-coating.



Height adjustment

82030 201-210

Type

With fixed working height 840 mm.

82030 301-310

Type

With adjustable working height 840-1040 mm.

82030 206+306



82030 205+305



82030 210+310



82030 201+301



82030 203+303



82030 204+304



82030 202+302



Working height mm	Length x width mm	drawers number of x height mm	doors number of x height mm	shelf number of	840		840-1040	
					82030	...	82030	...
1500 x 700	1x60, 2x90, 1x120, 1x180	3x180	1x540	1	210	...	310	...
1500 x 700	2x180	2x360	-	-	202	...	302	...
1500 x 700	1x180	1x360	-	-	201	...	301	...
1500 x 700	1x180	1x360	-	-	203	...	303	...
2000 x 700	1x60, 2x90, 1x120, 1x180	3x180	1x540	1	206	...	306	...
2000 x 700	3x180	1x540	1	1	205	...	305	...
2000 x 700	2x180	2x360	1	1	204	...	304	...

82035 - 82037

Drawer fitting assortments for workbenches cat.-no. 82030



82035

Type

1 longitudinal divider, 4 cross dividers.

82037

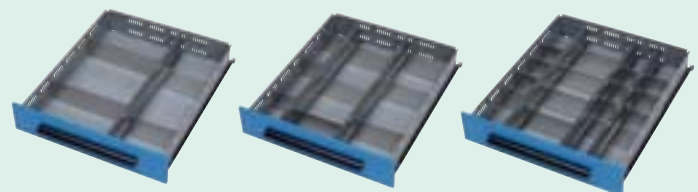
Type

3 longitudinal dividers, 16 cross dividers.

82035

82036

82037



for drawer height mm	82035	...	82036	...	82037	...
60 / 90	201	...	201	...	201	...
120 / 150	202	...	202	...	202	...
180-270	203	...	203	...	203	...

82038

Back walls for workbenches cat.-no. 82030

Type

Material MDF.

82038

for workbench length mm	height mm	82038	...
1500	100	201	...
2000	100	202	...



• Workbenches

82055 - 82070

Workbenches series 100



Type

Height of workbench 850 mm.

Workbench top:

17-layer glued in compliance with DIN 68705 made of damped beechwood (Multiplex). Dimensions W x D x T: 1500 / 2000 x 700 x 50 mm.

Base frame:

Width x depth 1310 x 615 mm. Sheet steel, with square end tubular steel frame 45 x 45 x 2 mm. For secure stand, plastic caps for floor care.

Drawers:

With perforated base and laterally slotted rails. Internal dimensions 500 x 540 mm. With extremely sturdy roller guidings. Double-drawer stop, up to 100 kg load capacity. Continuous, integrated rails, with plastic-covered profile and marking strips.

Doors:

Standard more than 180°.

Centralised locking:

Only 1 lock with 2 keys for both sides (except desk-type workbench cat.-no. 82070 501-601, which features 2 locks), main locking system available at a higher price.

Design:

Inside positioned doors and drawers represent an attractive design, without restrictions of functionality.

Finish:

Standard two colours. Housing RAL 7035 light grey. Drawers and doors see table! RAL 5012 light blue (standard finish) or RAL 6011 reseda green. Further finishes in RAL 3002, 5010, 5018, 5023, 7032 and 9011 without additional cost (not in stock).

82055

Type

With middle divider.

82060

Type

Mirror-inverted version available as well.

82065

Type

Right side open.

Mirror-inverted version available as well.

82067

Type

Right side open.

Mirror-inverted version available as well.

82070

Type

Desk-type workbenches.

Model 105

82055



Model 106

82060



Model 109

82065



Model 107

82067



Model 119

82070



		RAL 7035/5012	RAL 7035/6011
Top length mm	Drawers height mm	82055 ...	82055 ...
1500	2 x 180	501	601
Top length mm	Drawers height mm	82060 ...	82060 ...
1500	3 x 180	501	601
Top length mm	Drawers height mm	82065 ...	82065 ...
1500	1 x 180	501	601
Top length mm	Drawers height mm	82067 ...	82067 ...
1500	3 x 180	501	601
Top length mm	Drawers height mm	82070 ...	82070 ...
2000	2 x 180	501	601

82224 - 82229

Drawer Fittings for series 100 + 200



Type

Made of sheet steel, galvanised. Longitudinal dividers with slotted strips on both sides. Cross dividers with bevelled edges.

82226

Application

For drawers cat.-no. 82218 before 01. 01, 2007.

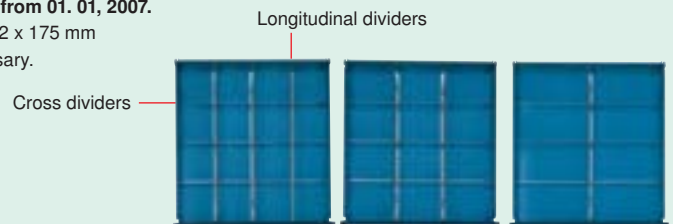
82228-82229

Application

For drawers cat.-no. 82218 from 01. 01, 2007.

For 1/3 division per drawer 2 x 175 mm and 1 x 150 mm are necessary.

Examples for drawer fittings:



	Longitudinal 540 mm	across 1/4 125 mm	across 1/3 165 mm	across 1/3 150 mm	across 1/3 175 mm	across 1/2 250 mm
for drawers	82224 ...	82225 ...	82226 ...	82228 ...	82229 ...	82227 ...
Front height mm						
60	201	201	201	301	301	201
90 + 120	202	202	202	302	302	202
150	203	203	203	303	303	203
180 - 270	204	204	204	304	304	204

► HW Workbenches – sheet steel design series 200



Workbenches are still indispensable in all areas of industry and trade in spite of the increasing levels of automation. Therefore, you should make sure, that the ordered workbench is suitable for all aspects of your work. The following picture shows which versions are important and available.



Rail
Made of beechwood plywood, 14 mm thick.

Locks
Perfect is centralised locking. With one key and one turn of this key, the workbench is completely locked.

Drawers
Several front heights (30 mm grid pattern) from 60 mm - 270 mm. With extra strong roller guiding. Load capacity 100 kg per drawer. Drawer stop.

Marking strip

Drawer fittings
Corrugated rubber matting, compartment inserts, trough dividers and other dividers provided a clearly arranged drawers.

Perforated grid
For easy instalment of differently sized doors or drawers.

Base frame
For certain applications, wood, besides sheet steel, is very suitable.

Fittings attachment block
For mounting many different fittings such as connections for electricity and compressed air.

Workbench Tops
Made of solid beechwood (series 200, 40 mm thick), specially glued. For almost eternal service life for highest demands. Available up to 4200 mm or with different tops, depending on the application area.

Doors
Different heights for different storage areas. Opening radius of 180° and self-closing doors are standard.

Supports
Welded steel square tubing 45/45/2 for best stability and rigidity.

Height compensators
Recommended accessory for uneven floors and longer workbenches or workbench combinations.

Mobile version
Preferable for all areas, in which mobility and a stable workplace are required.

HW-convincing facts

Solid beechwood workbench top, original

- **proven and tested.**
Made of healthy and well-selected beechwood. Special toothed, pin-fixed and glued. Ground and impregnated. For almost unlimited service life.
- **Design**
Drawers and doors are flush with the housing. No protruding edges and corners.
- **Standard finish:**
Housing RAL 7035 light grey,
Drawers/doors RAL 5012 light blue.
Further finishes see colour chart, **without additional cost** (not in stock).
- **Surface load 800 kg/m²**

Note:

The following workbench tops are available on request:

- plastic layer top,
- multi-purpose top,
- iron-finish sheet steel top,
- top with galvanised sheet steel covering,
- top with stainless steel covering V2A,
- electrically conductive.

Available colours:



Standard equipment



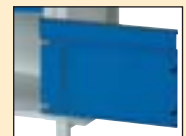
Picture shows original solid beechwood bench top



Solid beechwood bench top, 40 mm thick



Centralised locking



Door opening angle 180°



Extra strong roller guiding 100 kg load capacity



Drawers with perforated base, through plates



Supports square sectional steel 45/45/2 mm



Marking strip

• Workbenches

82200 - 82208 Workbenches series 200, top length 1500 mm

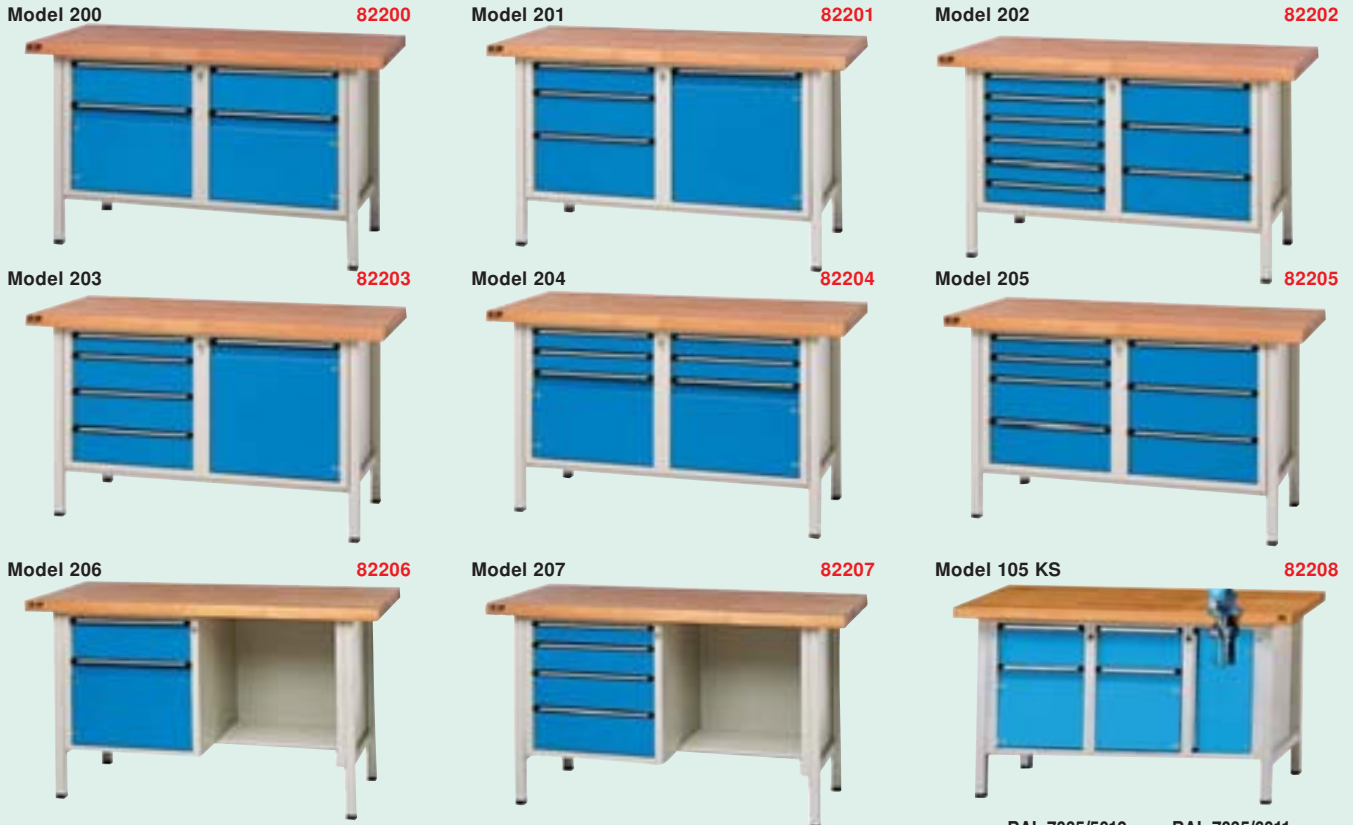


Type
 Sheet steel, height of workbench 840 mm.
 Base frame L x D: 1310 x 615 mm.
 Internal drawer dimensions W x D: 500 x 540 mm.

Finish:
 Standard two colours. Housing RAL 7035 light grey.
 Drawers and doors see table!
 RAL 5012 light blue (standard finish) or
 RAL 6011 reseda green.

Note:
 Combinations of workbenches for more than one
 workplace and top lengths (up to 4200 mm in one
 piece) available on request.

82208
Type
 Workbench with bench vice and folding unit.



				RAL 7035/5012	RAL 7035/6011
Bench top size	drawers	doors	shelves	82200	82200
L x W x T mm	number of x height mm	number of x height mm	number of
1500 x 700 x 40	2x180	2x360	-	501	601
Bench top size	drawers	doors	shelves	82201	82201
L x W x T mm	number of x height mm	number of x height mm	number of
1500 x 700 x 40	1x120, 1x180, 1x240	1x540	1	501	601
Bench top size	drawers	doors	shelves	82202	82202
L x W x T mm	number of x height mm	number of x height mm	number of
1500 x 700 x 40	6x90, 3x180	-	-	501	601
Bench top size	drawers	doors	shelves	82203	82203
L x W x T mm	number of x height mm	number of x height mm	number of
1500 x 700 x 40	1x90, 3x150	1x540	1	501	601
Bench top size	drawers	doors	shelves	82204	82204
L x W x T mm	number of x height mm	number of x height mm	number of
1500 x 700 x 40	4x90	2x360	-	501	601
Bench top size	drawers	doors	shelves	82205	82205
L x W x T mm	number of x height mm	number of x height mm	number of
1500 x 700 x 40	2x90, 5x180	-	-	501	601
Bench top size	drawers	doors	shelves	82206	82206
L x W x T mm	number of x height mm	number of x height mm	number of
1500 x 700 x 40	1x180	1x360	-	501	601
Bench top size	drawers	doors	shelves	82207	82207
L x W x T mm	number of x height mm	number of x height mm	number of
1500 x 700 x 40	1x90, 3x150	-	-	501	601
Bench top size	drawers	doors	shelves	82208	82208
L x W x T mm	number of x height mm	number of x height mm	number of
1500 x 700 x 40	2x180	2x360, 1x540	-	101	



82209 - 82219

Workbenches series 200, top length 2000 mm



Type

Desk-type workbench, sheet steel,
height of workbench 840 mm.
Base frame L x D: 1900 x 615 mm.
Internal drawer dimensions W x D: 500 x 540 mm.

Finish:

Standard two colours. Housing RAL 7035 light grey.
Drawers and doors see table!
RAL 5012 light blue (standard finish) or
RAL 6011 reseda green.

Note:

Combinations of workbenches for more than one
workplace and top lengths (up to 4200 mm in one
piece) available on request.

Models 209, 210, and 211 with
1 rear positioned centre shelf.

Model 209

82209



Model 210

82210



Model 211

82211



Model 215

82216



Model 220

82219



Bench top size L x W x T mm	drawers number of x height mm	doors number of x height mm	shelves number of	RAL 7035/5012	RAL 7035/6011
				82209	82209
2000 x 700 x 40	2x180	2x360	-	501	601
2000 x 700 x 40	6x180	-	-	501	601
2000 x 700 x 40	2x90, 1x120, 1x240	1x540	1	501	601
2000 x 700 x 40	3x180	2x540	2	501	601
2000 x 700 x 40	3x180	3x360	-	501	601

82213 - 82214

Workbenches series 200, top length 750 mm



Type

Sheet steel, height of workbench 840 mm.
Base frame L x D: 720 x 615 mm.
Internal drawer dimensions W x D: 500 x 540 mm.

Finish:

Standard two colours. Housing RAL 7035 light grey.
Drawers and doors see table!
RAL 5012 light blue (standard finish) or
RAL 6011 reseda green.

Model 213

82213



Model 214

82214



Bench top size L x W x T mm	drawers number of x height mm	doors number of x height mm	shelves number of	RAL 7035/5012	RAL 7035/6011
				82213	82213
750 x 700 x 40	1x90, 1x180, 1x270	-	-	501	601
750 x 700 x 40	1x180	1x360	-	501	601

• Power Supply Assemblies • Workbenches

82308

Power Supply Assemblies 1500 mm Long

Note:

The power supply assemblies are supplied unwired.

82308 201

Type

Equipped with:
2 power sockets 230 V/50 Hz,
1 quick-action coupling for compressed air.

82308 202

Type

Equipped with:
1 illuminated on/off switch,
1 power socket 230 V/50 Hz,
1 quick-action coupling for compressed air,
1 CEE power socket 16 A, 380 V/50 Hz, 5-pole.

82308 201



82308 202



82308 203



Colour	82308	...
RAL 7035		201
RAL 7035		202
RAL 7035		203

82308 203

Type

Equipped with:
2 power sockets 230 V/50 Hz,
1 overload release 1-pole L 16 A,
1 CEE power socket 16 A, 380 V/50 Hz, 5-pole.

► Fittings attachment block

For attaching several different fittings, made of high-quality thin sheet metal, lacquered.



- | | |
|--|--|
| 1 illuminated on/off-switch, 2-pole, | 7 fault current safety switch, 25 A, 30 mA, 230/380 V, |
| 2 power socket with lid, 2-pole + E 10/16 A 230 V, | 8 emergency button with key, |
| 3 CEE power socket with lid, 5-pole 16 A 380 V, | 9 emergency button without key, |
| 4 overload release, 1-pole L 16 A, | 10 pole clamp, 4 mm, red, |
| 5 overload release, 3-pole G 16 A, | 11 pole clamp, 4 mm, black, |
| 6 screw safety element Neozed, 3-pole, without fuse, | 12 earthing bush, 4 mm, yellow-green, |
| | 13 quick-action coupling for compressed air. |

The power supply assemblies are supplied unwired. Available lengths 750 mm/1250 mm/1500 mm/2000 mm/2800 mm and 4000 mm. Please contact us for price information. Please state position and kind of fittings when placing the order.

► Wheel systems for workbenches series 100 and 200



All HHW workbenches series 100 and 200 can be ordered with this wheel system only on the first order. With 4 steering wheels, load capacity of each 150 kg, wheel Ø 100 mm. Maximum load capacity inclusive of the own weight of the workbench 450 kg. Finish: RAL 7035 light grey.

With the lever on the front side of the workbench, it can be switched from rolling to standing function and vice versa. When in the standing function, the workbench securely rests on 4 supports.

Please contact us for a quote.



82131

Mobile workbench with bench vice + folding unit

HHW

Type

Solid beechwood bench top, 50 mm thick Wheel system with 4 steering wheels, wheel Ø 100 mm. Built-in bench vice, 100 mm jaw width with folding unit, 360° rotatable and adjustable in height. The bench vice compartment has a door. Drawer front heights 90, 120, 150 and 180 mm.

82131



H x W x D mm	82131	...
850 x 1140 x 700		101

► Workbenches in modular systems series 200

for individual customising



Cat.-no. 82215 = workbench empty housing with workbench top and centralised locking,
 cat.-no. 82218 = workbench drawers with roller guiding rails,
 cat.-no. 82220 - 82221 = workbench doors with turning joints.

82215

Workbench Housing series 200



Type

Sheet steel with square end tubular steel supports 45 x 45 x 2 mm, with solid original ANKE red beechwood plate, thickness 40 mm. **Installation dimensions** for drawers/doors 540 mm high. With centralised locking in housing, inclusive of 2 keys. **Finish:** RAL 7035 light grey, standard.

82215 601



82215 602



82215 603



82215 604



Further finishes in RAL 3002, 5010, 5012, 5018, 5023, 6011, 7032 and 9011 without additional cost (not in stock).

Bench top sizes	Base frame dimensions	82215	...
L x W x T mm	Length x Depth mm		
750 x 700 x 40	720 x 615	601	
1500 x 700 x 40	1310 x 615	602	
2000 x 700 x 40	1895 x 615	603	
2000 x 700 x 40	1895 x 615	604	

82218

Workbench Drawers, series 100 + 200



Type

Drawers made of sheet steel with roller guiding and marking strip, **load capacity 100 kg**. With guiding slides. Width x Depth: 500 x 540 mm. **Standard finish:** RAL 5012.

Application

For combining workbenches of series 100 + 200 in conjunction with empty housings cat.-no. 82215.

Note:

The sum of the front heights should be the same as the inbuild size of the housing (540 mm).

82218



Front height mm	Unit height mm	RAL 5012		RAL 6011	
		82218	...	82218	...
60	40	500		600	
90	60	501		601	
120	60	502		602	
150	120	503		603	
180	150	504		604	
240	150	505		605	



Further finishes see page 82.3 without additional cost (not in stock).

82220 - 82221

Workbench Doors, series 100 + 200



Type

Doors made of sheet steel, 180° opening angle, with closing mechanism and marking strip. **Standard finish:** RAL 5012.

Application

For combining workbenches of series 100 + 200 in conjunction with empty housings cat.-no. 82215 and drawers cat.-no. 82218.

82220



82221



Height of door mm	Finish	Turning joints right		Turning joints left	
		82220	...	82221	...
360	RAL 5012	501		501	
360	RAL 6011	601		601	
540	RAL 5012	502		502	
540	RAL 6011	602		602	



Further finishes see page 82.3 without additional cost (not in stock).

• Workbenches • Working tables

82222

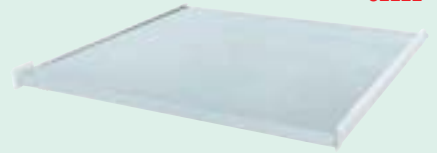
Workbench shelves series 100 + 200



Type
Made of sheet steel, galvanised.

Application
For workbenches with doors, adjustable in height (grid pattern 30:30 mm), not retractable.

82222



82222 ...

101

82224 - 82229

Drawer Fittings for series 100 + 200



Type
Made of sheet steel, galvanised. Longitudinal dividers with slotted strips on both sides. Cross dividers with bevelled edges.

82228-82229
Application
For drawers cat.-no. 82218 from 01. 01, 2007. For 1/3 division per drawer 2 x 175 mm and 1 x 150 mm are necessary.

Examples for drawer fittings:

Longitudinal dividers

Cross dividers



82226

Application
For drawers cat.-no. 82218 before 01. 01, 2007.

	Longitudinal 540 mm	across 1/4 125 mm	across 1/3 165 mm	across 1/3 150 mm	across 1/3 175 mm	across 1/2 250 mm
for drawers	82224 ...	82225 ...	82226 ...	82228 ...	82229 ...	82227 ...
Front height mm						
60	201	201	201	301	301	201
90 + 120	202	202	202	302	302	202
150	203	203	203	303	303	203
180 - 270	204	204	204	304	304	204

82230 - 82232

Drawer Divider Assortments for series 100 + 200

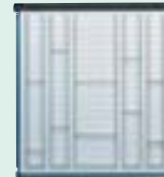


82230
Trough dividers
Made of plastics. With 10 dividers, for front heights starting at 90 mm.

82232
Corrugated rubber insert
Black, noise damping and material-friendly, for all front height.

82230 101

82230 102



82231

Moulded compartments
Made of plastics, for front heights starting at 90 mm.

82231

82232



	Trough divider	Compartment divider	corrugated rubber insert
	82230 ...	82231 ...	82232 ...
5 trays	101	101	101
6 trays	102		

82250

Worktables, series 200



Type
Workbench top original ANKE solid red beechwood. Length x Width x Thickness 1500/2000/2800 x 700 x 40 mm with flanged edge, 90 mm high. With sturdy **base frame made of square end tubular steel** 45/45/2 mm. Absolutely secure stand, even when using a bench vice. Height of workbench 840 mm.

Surface load 800 kg/m².
Finish: RAL 7035 light grey, standard.

82250 603

Note:
Fully assembled.
Drawer see cat.-no. 82252.



Top length mm	Number of support pairs	Number of possible drawers	82250 ...
1500	2	2	601
2000	2	3	602
2800	3	4	603



Further finishes in RAL 3002, 5010, 5012, 5018, 5023, 6011, 7032 and 9011 without additional cost (not in stock).

82252

Drawers, series 200



Type
Made of sheet steel with roller guiding. Load capacity 50 kg. With cylinder lock.

Standard finish: RAL 5012.
Application
For working tables series 200, cat.-no. 82250.



82252

Internal drawer dimensions	RAL 5012	RAL 6011
H x W x D mm	82252 ...	82252 ...
150 x 500 x 540	501	601

Further finishes in RAL 3002, 5010, 5018, 5023, 6011, 7032 and 9011 without additional cost (not in stock).



82255

Height Compensators, series 100 + 200



Type

Made of shock-proof and wear-resistant material, especially for uneven floors.

Application

For all workbenches and worktables of series 100 and/ or 200, with square end tubular steel supports 45/45/2 mm.



82255

Adjustment range	82255	...
mm		
15		101

82290 - 82295

Hexagonal Workbenches for Work Groups



Type

1. Workbench Top

40 or 50 mm thick, warp-proof made of beechwood Multiplex, waterproof glued, or solid beechwood. Supplied in 2 elements, slot and tongue fitting and Lamello screw fitting.

2. Tool cabinet

800 x 545 x 600 mm, made of stable sheet steel, centralised locking, drawers ball-bearing mounted, 60 kg capacity, 85% extension. Drawer stop, inside with slotted strips and perforated base for individual fitting. Useful space and fitting material see cat.-no. 82345. Space between the cabinets is covered by sheet metals.

Overall height of the workbench, without fittings attachment block, 840 mm at 40 mm workbench top and 850 mm at 50 mm workbench top.

Effective area of the drawers 447 x 523 mm (W x D).

Standard finish:

Housing RAL 7035 light grey, drawers RAL 5012 light blue, powder-coated. Not assembled.

82290

Type

6 tool cabinets with 6 drawers each, front height 1 x 60, 3 x 90 1 x 180 mm and 1 x 210 mm, per workplace.

82295

Type

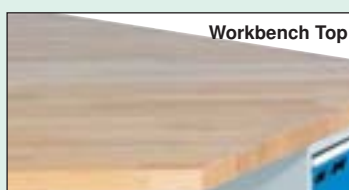
6 tool cabinets with 2 drawers each, front height 1 x 60, 1 x 90 mm and 1 door 570 mm, per workplace.

Note:

Other combinations, tool cabinets with 100% extension, octagonal designs, and fittings attachment blocks available on request.



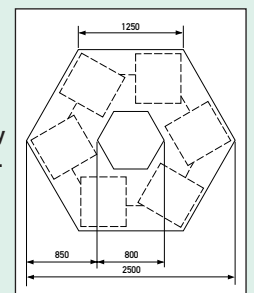
Further finishes in RAL 3020, 5010 and 7016 without additional cost.



Workbench Top



Fittings attachment block available on request



This workbench configuration offers the possibility to create workplaces in training centres effectively.

One workbench covers 6 workplaces.

82290

82295



Cabinet with 6 drawers



Cabinet with 2 drawers and 1 door

	RAL 7035/5012		RAL 7035/5012		RAL 7035/6011		RAL 7035/6011
Hexagonal workbench with Workbench top	82290	...	82295	...	82290	...	82295
Beechwood Multiplex 40 mm	505		505		605		605
Beechwood Multiplex 50 mm	506		506		606		606
Beechwood solid 40 mm	507		507		607		607
Beechwood solid 50 mm	508		508		608		608

• Workbenches • Tool cabinets

82300

System Workplace



Type

Workbench top beechwood Multiplex 1500 x 700 mm, 40 mm thick. Support made of stable square pipe 45 x 45 x 2 mm, 800 mm high. Tool cabinet with 6 ball-bearing mounted drawers. Drawer front height 1 x 60, 2 x 90, 2 x 150, 1 x 180 mm. Height of workbench 840 mm.

Finish:

Housing/support RAL 7035 light grey, drawers RAL 5012 light blue, powder-coated.

Note:

Not assembled, easy assembly.

82300



Top length mm	82300	...
1500	502	

82310 - 82312

Workbench Tops

82310

Type

Multiplex workbench top made of multi-layer, waterproof glued beechwood, with even strength in longitudinal and transversal direction.

82311

Type

Solid beechwood top, proven and tested, made of selected solid red beechwood. Specially glued and pin-fixed. Ground and oiled. Can be sanded and has an extremely long service life.

Note:

Beechwood tops up to a length of 4,20 m available on request. Further dimensions available on request.

82312

Type

Multi-purpose top. Grey blue, anti-static, wear-resistant top layer. Short-term resistance against light acids and alkalines and heat up to approx. 250°C. Long-term resistance against fats and oils. With solid wood edge band.

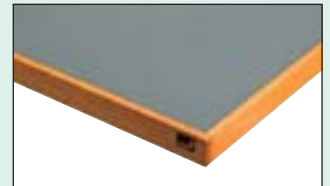
82310



82311



82312



Bench top size L x W x T mm	Multiplex		beechwood		multi-purpose	
	82310	...	82311	...	82312	...
1500 x 700 x 40	401		101		101	
1500 x 700 x 50	404		201		102	
1500 x 750 x 40	407					
2000 x 700 x 40	402		102		103	
2000 x 700 x 50	405		202		104	
2000 x 750 x 40	408					
2500 x 700 x 40	403		103			
2500 x 700 x 50	406		203			
2500 x 750 x 40	409					
3000 x 700 x 40			104			
3000 x 700 x 50			204			

82217

Flanged Edges

Type

Beechwood multi-layered wood, oiled. Overall height 90 mm, 50 mm excess length of plate. 14 mm thick.

82217

Length mm	82217	...
1500	101	
2000	102	



82315

Workbench Support



Type

Made of stable U-sectional steel profile 80 x 50 x 2 mm.

Standard finish:

RAL 7035 light grey, powder-coated.

82315



H x D mm	82315	...
800 x 600	602	

82316

Cross Strut



Type

Made of sheet steel, lacquered, incl. of assembly material. Adjustable.

Application

For stabilizing modular worktables.
For worktables with a width of 1500 and 2000 mm.

82316



Width mm	82316 ...
1500 - 2000	201

82318

Workbench supports, adjustable in height



Type

Made of stable U-sectional steel profile 80 x 50 x 2 mm. Adjustable in increments of 25 mm. With screw connection.

Standard finish:

RAL 7035 light grey, powder-coated.

82318



H x D mm	82318 ...
600 - 950 x 600	602

82320

Vice Cupboard for Vice Folding Unit (Empty)



Type

Made of sheet steel.

Standard finish:

RAL 7035 light grey, powder-coated.

Scope of supply: **without** bench vice and height adjustment unit.

Note:

Bench vices Brockhaus Heuer see cat.-no. 53632 and 53633.

Folding and height adjustment units see cat.-no. 53650.

82320



External dimensions H x W x D mm	82320 ...
800 x 300 x 600	602

82325

Drawers



Type

Sheet steel housing, drawer lockable. Internal drawer dimensions W x D 448 x 523 mm. Front height 140 mm. Useable height 130 mm. Load capacity 80 kg. With slotted rails and perforated base for dividers, cylinder lock with 2 keys.

Standard finish:

RAL 7035/5012 powder-coated.

82325



Dimensions H x W x D mm	RAL 7035/5012	RAL 7035/6011
	150 x 557 x 600	82325 ... 502

82328

Tool Cabinets, Empty Housings



Type

Centralised locking and drawer stop. Housing made of sheet steel, built-in cross section bars take the slides and provide maximum stability. **Base area 557 x 600 mm.** Without drawers (see cat.-no. 82330). Drawers with different front heights can be used.

Standard finish:

RAL 7035 light grey, powder-coated.

Note:

The sum of the drawer front heights must be the same as the useable height of the housing.



Further finishes in RAL 3003, 5010, 7016, 5012 and 6011 without additional cost (not in stock).

82328



External dimensions H x W x D mm	useable housing height mm	82328 ...
380 x 557 x 600	300	701
470 x 557 x 600	390	702
650 x 557 x 600	570	703
800 x 557 x 600	720	704

• Tool cabinets

82330

Drawers



Type

Made of sheet steel, roller bearing slides, complete with sliding bars. 85% extension, 60 kg load capacity, perforated base, side walls with slotted rails, internal drawer dimensions W x T 447 x 523 mm.

Standard finish:

RAL 5012 light blue, powder-coated.

Note:

Drawers with 100% extension available on request. Drawer fittings see cat.-no. 82345.



Further finishes in RAL 3020, 5010 and 7016 without additional cost (not in stock).

82330



Front mm	Useable height mm	Unit height mm	RAL 5012		RAL 6011		Front mm	Useable height mm	Unit height mm	RAL 5012		RAL 6011	
			82330	...	82330	...				82330	...	82330	...
60	40	40	701		801		180	160	130	705		805	
90	70	70	702		802		240	220	130	706		806	
120	100	100	703		803		300	280	130	707		807	
150	130	100	704		804								

82335

Tool Cabinets



Type

Supplied with ball-bearing mounted drawers.

Standard finish:

Housing RAL 7035, drawers RAL 5012, powder-coated.

Note:

Detailed description see cat.-no. 82328 empty housing and cat.-no. 82330 drawers. Wheel system for tool cabinets see cat.-no. 82356. Tool cabinets H 380 - 655 can be mounted underneath a work-bench top.



Further finishes in RAL 3020, 5010 and 7016 without additional cost (not in stock).

82335



Housing height mm	drawers front height mm								drawers number of	RAL 7035/5012		RAL 7035/6011	
	60	90	120	150	180	240	300	82335		...	82335	...	
380	-	-	-	2x	-	-	-	2		701		801	
380	-	-	1x	-	1x	-	-	2		702		802	
380	-	2x	1x	-	-	-	-	3		703		803	
380	2x	2x	-	-	-	-	-	4		704		804	
470	-	-	-	1x	-	1x	-	2		711		811	
470	-	1x	1x	-	1x	-	-	3		712		812	
470	2x	-	1x	1x	-	-	-	4		713		813	
470	4x	-	-	1x	-	-	-	5		714		814	
650	-	-	-	1x	1x	1x	-	3		721		821	
650	-	1x	1x	-	2x	-	-	4		722		822	
650	-	3x	1x	-	1x	-	-	5		723		823	
650	2x	3x	-	-	1x	-	-	6		724		824	
650	5x	1x	-	-	1x	-	-	7		725		825	
800	-	2x	-	-	-	1x	1x	4		731		831	
800	2x	-	1x	-	1x	-	1x	5		732		832	
800	1x	2x	-	2x	1x	-	-	6		733		833	
800	2x	4x	-	-	-	1x	-	7		734		834	
800	2x	4x	2x	-	-	-	-	8		735		835	

82340

Tool Cabinets with Doors



Type

Supplied with ball-bearing mounted drawers.

Doors reinforced, door opening left, strong hinges, lockable with cylinder lock, 2 keys.

Standard finish:

Housing RAL 7035, drawers and doors RAL 5012, powder-coated.

Note:

Detailed description see cat.-no. 82328 empty housing and cat.-no. 82330 drawers.

Note:

Cat.-no. 82340 701+801 utensils cabinet width 240 mm.

82340 703



Dimensions H x W x D mm	drawers front height mm			RAL 7035/5012		RAL 7035/6011	
	60	90	120	82340	...	82340	...
470 x 240 x 600	-	-	-	701		801	
470 x 557 x 600	-	-	-	702		802	
650 x 557 x 600	-	-	1x	703		803	
800 x 557 x 600	-	-	1x	704		804	
650 x 557 x 600	-	1x	1x	710		810	
800 x 557 x 600	1x	-	1x	712		812	



Further finishes in RAL 3020, 5010 and 7016 without additional cost (not in stock).

82342

Base plinths for tool cabinets



Type

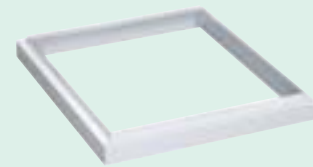
Finish:

RAL 7035 light grey, powder-coated.

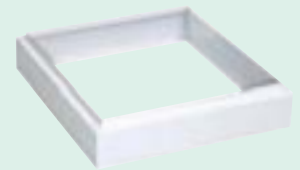
Application

For tool cabinets cat.-no. 82328, 82335 and 82340.

Quality
sheet steel.



82342 603



82342 604

H x W x D mm	82342 ...
50 x 557 x 600	603
100 x 557 x 600	604

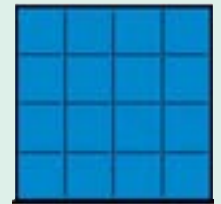
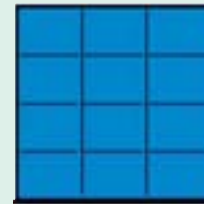
82345

Drawer Fittings



Type

Through plates made of sheet steel, powder-coated,
compartment dividers made of galvanised sheet
steel, edges rounded.



Fitting	Slotted rails	Dividers dividers	For drawers height mm	82345 ...
1/2	1	6	90	201
1/3	2	9	90	202
1/4	3	12	90	203
1/2	1	6	120 / 150	204
1/3	2	9	120 / 150	205
1/4	3	12	120 / 150	206

82354

Corrugated Rubber Covering

W x T mm	82354 ...
545 x 600	201



82354

82356

Wheel system



Type

With 2 steering wheels Ø 100 mm with stop lock and
2 support rollers. Welded steel.

Load capacity approx. 300 kg.

Finish: RAL 7035 light grey.

Application

With this device, the tool cabinets cat.-no. 82335
and 82340 become tool carts.



82356

H x W x D mm	82356 ...
120 x 557 x 600	201

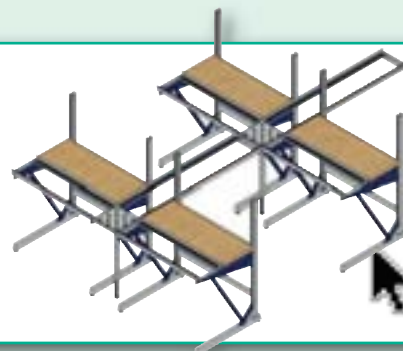
Workshop furnishings

Everything from one source.
We customize your workshop
using CAD technology.

Need some advice?

Contact us: betriebseinrichtung@hww.de

Hammel Hercules
Werkzeughandel



► Adjustable working tables type WB



TRESTON

The working height can be adjusted by means of Allen screws, hand crank or electric motor almost noiseless between 700 and 1100 mm.
 Speed of the electric motor 19 mm/s. The height adjustment is made possible by a sturdy gliding frame made of aluminium.
 Base frame powder-coated steel construction RAL 7035, with compensation supports.
 Table top 25 mm, melamine-coated on both sides, dazzle-free ecru white.

Please send us your enquiry.



Adjustable working table for standing or sitting work



Multi-purpose accessories at your disposal

► Industrial furniture cat.-no. 82360-82366



TRESTON

Example:



- | | | | |
|------------------------------|-------------------|---------------------------|---------------|
| 1 workbench with upper shelf | Cat.-no.
82363 | 7 bench trolley | 82364 - 82365 |
| 2 cable channel | 82366 901-903 | 8 extension table | 82362 |
| 3 bin shelf | 82366 101-103 | 9 visible storage cabinet | 83010 |
| 4 extra shelf | 82366 301-302 | 10 swivel chair | 82434 cont. |
| 5 lighting unit | 82366 701 | 11 stacking bins | 83150 |
| 6 additional frame | 82366 601-603 | 12 drawer unit | optional |
| | | 13 footrest | optional |

82360 - 82362

Workbench Systems

TRESTON

Type

Base frame made of steel RAL 7045 powder-coated. Table top 25 mm, melamine-coated on both sides, dazzle-free ecru white.

Height adjustment with hexagon socket from 650-900 mm.

Application

Universal workbenches for light-duty assembly work, multi-purpose and flexible applications.

Note:

ESD workplaces for the electronic industry available on request.

82360

Basic workbench TP.

82361

Extension table TPG, straight.

Application

For extension of cat.-no. 82360.

82362

Angle extension table.

Application

For working tables cat.-no. 82360 + 82361.

82360

82362



Basic workbench	Dimensions of table top	load capacity/	82360	...
Type	L x W mm	table top approx. kg		
TP 507	700 x 500	150	101	
TP 510	1000 x 500	150	102	
TP 515	1500 x 500	150	103	
TP 710	1000 x 700	300	104	
TP 712	1200 x 700	300	105	
TP 715	1500 x 700	300	106	
TP 718	1800 x 700	300	107	
TP 915	1500 x 900	300	108	
TP 918	1800 x 900	300	109	

Extension table straight version	Dim. of table top L x W mm	load capacity/ table top approx. kg	82361	...
TPG 712	1200 x 700	150	101	
TPG 715	1500 x 700	150	102	
TPG 718	1800 x 700	150	103	
TPG 915	1500 x 900	150	104	
TPG 918	1800 x 900	150	105	

Extension table angled version	Dim. of table top L x W mm	load capacity/ table top approx. kg	82362	...
TPW 510	1000 x 500	150	101	
TPW 712	1200 x 700	150	102	

82363

Workbenches with Upper Shelves

TRESTON

Type

Base frame made of steel RAL 7045 powder-coated. Table top 25 mm, melamine-coated on both sides, dazzle-free ecru white. Height adjustment from 650-900 mm.

Load capacity of shelf approx. 50 kg, adjustable in height from 1080-1550 mm.

Note:

Accessories see cat.-no. 82366.

82363



Type	Dimensions of table top L x W mm	Upper shelf L x W mm	load capacity/ table top approx. kg	82363	...
TPH 712	1200 x 700	1200 x 310	300	101	
TPH 715	1500 x 700	1500 x 310	300	102	
TPH 718	1800 x 700	1800 x 310	300	103	
TPH 915	1500 x 900	1500 x 310	300	104	
TPH 918	1800 x 900	1800 x 310	300	105	

82364 - 82365

Table Trolleys

TRESTON

82364

Bench Trolleys SAP

Type

Base frame made of steel RAL 7045 powder-coated. Table top 25 mm, melamine-coated on both sides. With four steering wheels Ø 100 mm, two of them with stop lock.

Height adjustment with hexagon socket from 650-900 mm.

Note:

Lower shelf must be ordered separately.

82365

Lower shelf

82364 + 82365



82365

Type	Dimensions of table top L x W mm	load capacity/ table top approx. kg	Bench trolley		Lower shelf	
			82364	...	82365	...
507	700 x 500	150	101		101	
710	1000 x 700	150	102		102	
715	1500 x 700	150	103			



• Working tables • Multi-Purpose System

82366

Accessories for working tables cat.-no. 82363 (empty)

TRESTON

Application

For the ergonomic and individual configuration of the workplaces with the modular system. The accessories are mounted on the vertical profile of the workbenches type TPH.

Note:

Further accessories e.g. overload release, fault current safety switch, emergency button and compressed air connection 3/8 inch available on request.

82366 101-103

Bin Shelves

Type

Sheet steel grey, powder-coated. Inclination and height infinitely adjustable. Load capacity 30 kg.

Application

For stacking bins and picking bins.

82366 201-202

Bin rail

Type

Sheet steel grey, powder-coated.

Application

For mounting stacking bins and picking bins. Mounting between the height adjustment profiles of the upper shelf.

82366 301-302

Extra shelf

Type

Table top melamine-coated, thickness 25 mm.

82366 401-403

Perforated panel

Type

Sheet steel RAL 7038, grey powder-coated.

Holes 9 x 9 mm grid pattern 38 mm.

82366 501

Assembly kit

Application

For mounting the perforated panel.

82366 601-603

Tool support

Type

Two welded angled profiles 590 x 550 mm and one rail.

Application

For mounting of lights or tools.

82366 701

Overlight

Type

Dazzle-free, powerful and energy-saving universal light length approx. 1372 mm, with 2 fluorescent tubes of 54 Watt each. Chrome-plated grid, frame made of aluminium. With 3 m power cable and on/off-switch. Mounted on addition cat.-no. 82366 601-603. Protection rating IP 20.

82366 801-802

Extra rail

Type

Steel profile 35 x 35 mm.

Application

For tool support.

82366 901-903

Cable channel

Type

With 3 m power cable, double power socket and on/off-switch. Housing made of aluminium. Dimensions H x D mm 135 x 62. In compliance with IEC norms.

82366 102



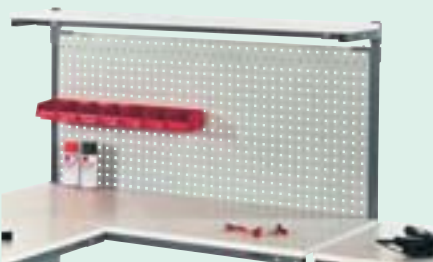
82366 201



82366 301



82366 401



82366 601



82366 701



82366 901



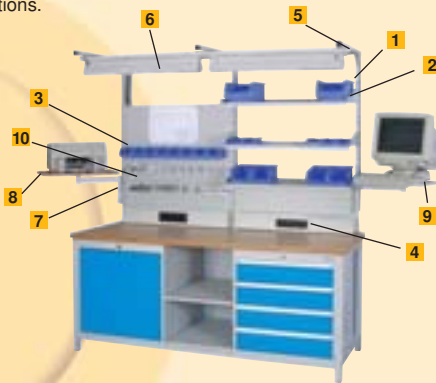
Type	dimensions mm	suitable for table top length mm	82366	...
Bin shelf	TH 120 1119 x 145	1200	101	
Bin shelf	TH 150 1419 x 145	1500	102	
Bin shelf	TH 180 1719 x 145	1800	103	
Bin rail	BP 150 1155	1500	201	
Bin rail	BP 180 1455	1800	202	
Extra shelf	SH 150 1500 x 310	1500	301	
Extra shelf	SH 180 1800 x 310	1800	302	
Perforated panel	RL 120 1119 x 750	1200	401	
Perforated panel	RL 150 1419 x 750	1500	402	
Perforated panel	RL 180 1719 x 750	1800	403	

Type	dimensions mm	suitable for table top length mm	82366	...
set of holders (4 pcs.)	RLK	-	-	501
additional frame	KT 120	-	1200	601
additional frame	KT 150	-	1500	602
additional frame	KT 180	-	1800	603
illumination	OL 254 2 x 54 Watt	1500/1800		701
additional rail	SPR 150 1500	-		801
additional rail	SPR 180 1800	-		802
cable channel	TJK 120 1060	1200		901
cable channel	TJK 150 1360	1500		902
cable channel	TJK 180 1660	1800		903



► The Multi-Purpose System

Suitable for any kind of workplace, e.g. in development, production, application in the field, dispatch, etc. Thanks to the modular design, existing workplace systems or workbenches can be customised or retrofitted. The extensive line of accessories ensures an unlimited number of combinations.



- 1** Mounting rails
- 2** shelves
- 3** support rail for storage bins
- 4** power rails
- 5** Top support
- 6** illumination
- 7** multi-purpose holder
- 8** Support plate 600 x 350 mm
- 9** keyboard and monitor shelf
- 10** Magnet and perforated panel

- Cat.-no.**
82370 101-104
- 82370 105-110
- 82370 122
- 82370 118-119
- 82370 111-117
- 82370 123-125
- 82370 128-129
- 82370 127
- 82370 126
- 82370 120-121

82372

Multi-Purpose System (Sets)

Type

Thanks to the modular design, existing workplace systems or workbenches can be customised or retrofitted. The extensive line of accessories ensures an unlimited number of combinations. Finish RAL 7035 light grey.

Application

Suitable for any kind of workplace, e.g. in development, production, application in the field, dispatch.

Note:

Workbenches, decoration, storage bins and hooks not included. Detailed description see cat.-no. 82370.

82372 601

Type

16-part: 2 mounting rails 1250 mm, 1 power rail with 4 earthed sockets, 1 magnetic panel, 1 perforated panel, 2 swivelling arm holders, 1 support plate, 1 keyboard and monitor shelf, 2 shelves 320 mm, 1 top support, 2 rails, 1 overlight 2 x 30 W, 1 carriage.

Application

For mounting on workbenches min. 1500 mm wide and min. 40 mm thick.

82372 602

Type

12-part: 2 mounting rails 1250 mm, 1 power rail with 4 earthed sockets, 1 magnetic panel, 1 perforated panel, 2 shelves 320 mm, 1 top support, 2 rails, 1 overlight 2 x 30 W, 1 carriage.

Application

For mounting on workbenches min. 1500 mm wide and min. 40 mm thick.

82372 603

Type

7-part: 2 mounting rails 1250 mm, 1 perforated panel, 1 shelf 320 mm, 1 top support, 1 rail, 1 overlight 2 x 30 W.

Application

For mounting on workbenches min. 1500 mm wide and min. 40 mm thick.

82372 604

Type

12-part: 3 mounting rails 1250 mm, 1 power rail with 3 earthed sockets, 1 perforated panel, 2 shelves 220 and 320 mm, 1 top support, 2 rails, 1 overlight 2 x 36 W, 1 multi-purpose cabinet with roll front H 820 x B 910 x T 210 mm.

Application

For mounting on workbenches min. 2000 mm wide and min. 40 mm thick.



82372 602



82372 603



82372 601



82372 604

Version	H x W x D mm	82372 ...
16-part	1250 x 1500 x 60	601
12-part	1250 x 1500 x 60	602
7-part	1250 x 1500 x 60	603
12-part	1250 x 2000 x 60	604

• Multi-Purpose System • Floor matting

82370 Multi-Purpose System (Components)

82370 101-104

Mounting rails

Type

30 x 60 mm, reinforced with a U-profile tube.

Application

Suitable for mounting on workbench tops with a thickness of 40 mm and more. Mounting rails for less thick workbench tops available on request. For 2 m of working area, 3 mounting rails are required.

82370 105-110

Shelves

Type

Inclination and height adjustable. Inclination 0, 10 and 20 degrees incl. of flanged edge.

Application

For mounting between the mounting rails. For 2 m bases, 2 x 1000 mm shelves are required.

82370 111-117

Top support and accessories

Type

With screwed in reinforcements. The rail is mounted underneath and can support the carriage, the illumination or a spring.

82370 120-121 + 135-136

Perforated and magnetic panels

Type

Height 302 mm.

Application

For mounting between the mounting rails.

82370 137

Work lamp

Type

With connecting cable 2,9 m and plug. A mounting rail is required to mount the lamp.

82370 125

Overlight

Type

A multi-purpose holder is required to mount the lamp.

82370 126

Shelf for keyboard and monitor

Type

A holder for the swivelling arm is required in order to mount it to the mounting rail (cat.-no. 82370 129).

82370 127

Support plate

Type

A holder for the swivelling arm is required in order to mount it to the mounting rail (cat.-no. 82370 129).

82370 128

Multi-purpose holder

Application

For illumination.

82370 129

Swivelling arm holder

Application

For support plate and keyboard and monitor shelf.

82370 101-104



Designation	Description	82370	...
Mounting rail	950 mm, right, incl. of fastening material		101
Mounting rail	1250 mm, right, incl. of fastening material		102
Mounting rail	950 mm, left, incl. of fastening material		103
Mounting rail	1250 mm, left, incl. of fastening material		104
shelf	W x D 1000 x 220 mm		105
shelf	W x D 1000 x 320 mm		106
shelf	W x D 1000 x 420 mm		107
shelf	W x D 1500 x 220 mm		108
shelf	W x D 1500 x 320 mm		109
shelf	W x D 1500 x 420 mm		110
Top support	width 1000 mm		111
Top support	width 1500 mm		112
Top support	width 2000 mm		113
rail	30 x 30 mm, length 1000 mm		114
rail	30 x 30 mm, length 1500 mm		115
rail	30 x 30 mm, length 2000 mm		116
rollers	for rails		117
power rail	1000 x 70 x 130 mm, not wired, with 4 earthed outlets		118
power rail	1500 x 70 x 130 mm, not wired, with 4 earthed outlets		119
perforated panel	1000 x 302 x 12 mm		120
magnetic panel	1000 x 302 x 12 mm		121
perforated panel	1500 x 302 x 12 mm		135
magnetic panel	1500 x 302 x 12 mm		136
support rail	length 450 mm for mounting storage bins on the perforated panel		122
Overlight	2 x 36 W - 1100 Lx, 898 x 135 x 60 mm		137
Lighting unit	11 W (Multi-purpose holder is required to mount the unit on the vertical mounting rail)		125
keyboard and monitor shelf	For monitor and keyboard, with swivelling arm		126
Support plate	600 x 350 mm, load capacity max. 25 kg with swivelling arm		127
multi-purpose holder	-		128
Holder for swivelling arm	-		129

82405

Safety Wooden Floor Matting

Type

With anti-slip system. Solid beechwood, anti-slip, can be rolled up, flexible, insulating and maintenance-free. Wooden strips artificially dried, warp-proof and tension-free. Good damp protection. Rubber supports resistant against petrol and oil. Steel tension ropes made of stainless steel. For highest demands when it comes to occupational medicine and safety.

Strip width 80 mm, matting height 35 mm, With rubber supports, 2 rows, 800 mm width, 3 rows 1000 mm width.

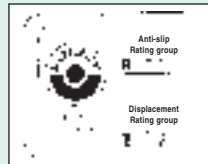
- step-safe
- flexible
- insulating
- maintenance-free
- 5-year warranty
- elastic
- long service life
- good damping

82405 101-104

With ramp wedges on the short sides **and bevelled edge** on long side.

82405 201-204

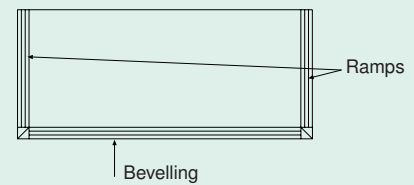
Without ramp wedges on the short sides **and without bevelled edge** on long side.



82405 101-104



82405 201-204



Dimensions L x W mm	82405 ...	82405 ...
1500 x 800	101	201
2000 x 800	102	202
1500 x 1000	103	203
2000 x 1000	104	204

82410 - 82412

Plastic Floor Matting

Type

Plastic floor matting provides non-slip, resilient cushioning for standing and walking in front of machinery and workbenches, keeps feet warm, weather-proof, largely chemical- and pressure-resistant, hygienic - simply wash down to clean, easily relaid by simple plug-in connection; recesses can be made by using a sharp knife or saw, stumble-proof edges.

Application

Protection against cold and wet floors, in workshop and production. Also for use in wet facilities, showers, changing rooms, wash halls, laboratories, etc.

82410

Floor matting

Type
1200 x 600 x 25 mm,
Surface load capacity: 400 kg/dm².

82411

Ramp wedges, 600 x 112 mm.

82412

Corner pieces, 112 x 112 mm.

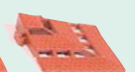
82410



82411



82412



	Floor matting	Ramps	Corner pieces
Colour	82410 ...	82411 ...	82412 ...
green	101	101	101
orange	102	102	102

82414

Floor Matting

Type

Made of rubber, black, thickness 14 mm, non-slip-ping, resistant to deformation, insulating against the cold, reduces noise and vibrations. Circumferential edges bevelled. Resistant against oil and many chemicals.

Application

Can be used in almost all types of businesses, in dry or humid areas.

Note:

Centre pieces (dovetail) available on request.

82414



Dimensions L x W mm	82414 ...
780 x 710	101

• Floor matting

82415

Nitrile Floor Matting

Type

Made of nitrile rubber NBR, black, thickness 14 mm, flattened naps 4 mm high, non-slipping, true to shape, edges bevelled. Resistant against oil and many chemicals.

Temperature-resistant from -15°C - +80°C, short-term temperature resistance up to 600°C.

Application

Can be used in almost all types of businesses, in dry or humid areas.

Note:

Anti-static/electrically conducting or B1 flame-resistant in compliance with DIN 4102-B1 or smooth (without naps) available on request.

82415



Dimensions L x W mm	82415 ...
900 x 600	201
1200 x 900	202
1800 x 900	203

82416 - 82417

Sunnex Matting System

The Sunnex matting system was developed in order to reduce pains coming from standing up for a long time. Ergonomics at the workplace is a very important factor, for both the health of the work force and productivity.

Type

The matting is made of flexible nitrile rubber according to the air-cushion principle. They are especially resistant against wear, cleaning detergents, cutting oil and hot chips, they are anti slip, noise damping and heat insulating as well as shock damping. The closed surface and the high friction coefficient at the floor ensure that dirt is not easily absorbed and that the matting can be cleaned easily. The bevelled edge can be rode over by forklifts and other mobile transport devices. **The basis of the matting system consists of three parts: the centre piece (B) and two outer pieces (A).** They are connected safely and securely with dovetail couplings. No tools are needed for the assembly.

Application

Work is less tiring and muscles and joints of feet, legs and particularly the back ache less thanks to the Sunnex matting system.

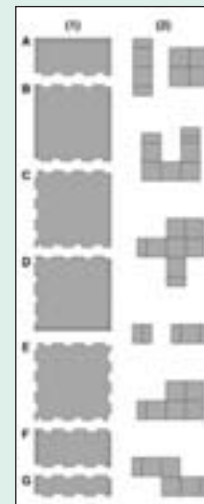
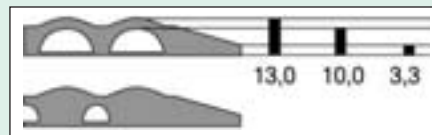
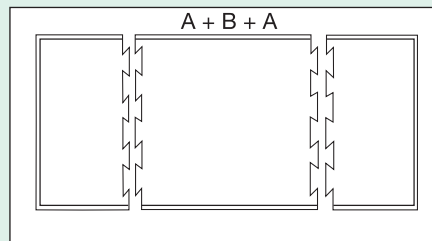
82416

Sunnex matting, basic set.

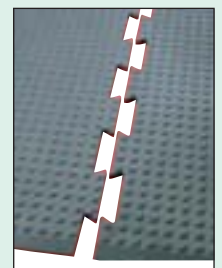
82417

Sunnex matting, single pieces.

Basis set



(1) = Standard pieces,
(2) = Example.



Description	Type	dimensions L x W mm	82416 ...	82417 ...
Basic set	A + B + A	1500 x 750	101	
Corner	A	750 x 375		101
Centre piece	B	750 x 750		102
Edge	C	750 x 750		103
Corner	D	750 x 750		104
Centre piece	E	750 x 750		105
Extension	F	750 x 375		106
Extension	G	750 x 175		107

82426

Floor matting Orthomat Ribbed grey

COBA
europe

Type

Single-layer anti-fatigue matting, made of 100% PVC (closed-cell material), tread plate design. Non-slip design.

Application

Dampening design reduces the negative effects of long periods of standing and improves blood circulation. Perfect for all dry workplaces such as in production, assembly, picking.

Note:

Further dimensions available on request, in running meters.

NEW

82426



Dimensions mm	thickness of material mm	82426 ...
600 x 900	9	101
900 x 1500	9	102

82427

Floor matting Ramp Mat black

COBA
europe

Type

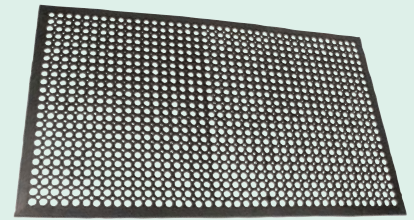
Economical anti-fatigue matting made of sturdy SBR rubber. Raised surface for better non-slip characteristics. Bevelled edges all-around. Anti-slip characteristics R10 in compliance with EN 13552.

Application

Suitable for wet areas.

NEW

82427



Dimensions mm	thickness of material mm	82427	...
900 x 1500	14		101

82428

Floor matting Safety Deckplate

COBA
europe

Type

Single-layer anti-fatigue matting, made of 100% PVC (closed-cell material), tread plate design. With yellow edges for safety reasons.

Application

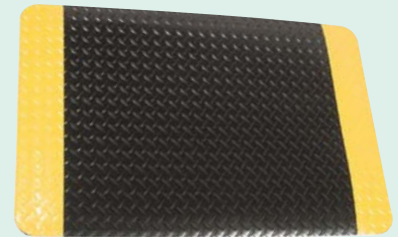
Dampening design reduces the negative effects of long periods of standing and improves blood circulation. Perfect for all dry workplaces such as in production, assembly, picking.

Note:

Further dimensions available on request, in running meters.

NEW

82428



Dimensions mm	thickness of material mm	82428	...
600 x 900	9		101
900 x 1500	9		102

82420 - 82425

Anti-slip matting -BLACK-CAT-

Type

-BLACK-CAT- was developed following the latest results in working safety research. Anti-slip matting sticks to floors, without adhesion, almost in any position and on nearly all materials. Made of raw materials, without having any restricted contains by food law, can be washed up to a temperature of 60°, just lay out for drying. Form can be cut accurately by using scissors, extremely wear-resistant. Temperature-resistant from -25°C - +50°C. Colour: black.

Application

-BLACK-CAT-, a multi-purpose product, suitable e.g. for: tool carts, workbenches, tool boxes, tool trays on machines, car boots, caravans, conveyor belts, drawers.

As non-slip surface when planing, drilling, grinding, sawing, filing etc.

Note:

Other matting dimensions, 20 m rolls or rolls with special dimensions are available on request.



82420

Dimensions L x W x T mm	Matting		10 m roll	
	82420	...	82425	...
1200 x 600 x 4		101		
1200 x 900 x 4		102		
10000 x 500 x 4				110
10000 x 600 x 4				111
10000 x 1000 x 4				112



82425



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Hammel Hercules
Werkzeughandel



• Stool • Swivel stool



82430 - 82431 Workshop Stools

82430

Workshop Stools

Type

4-legged stool, stable, frame made of moulded strip steel, round seat made of plywood 350 mm Ø, laminated glued and natural finish. Seat height 500 mm. Made in compliance with DIN 68877.

82431

Workshop Swivel Stool

Type

With height adjustment by covered spindle, with double spindle guide, round wooden seat 350 mm Ø. Seat height 450 - 570 mm. Made in compliance with DIN 68877.

	Stool	Swivel stool
	82430 ...	82431 ...
	201	101

82430



82431



82433

Swivel stools

bimos

Type

- Foot rest made of high-quality sectional steel tubing.
- seat height adjustable by means of safety gas spring.
- easy-to-operate all-around handle under the seat.
- large seat base.
- With wheels with load-dependent brakes for hard floors. Sturdy and stable.

82433 101

Type

Top artificial leather, washable, soft, comfortable. Extra edge protection.

82433 301

Type

Top structural foam, robust, washable, tough.

Top	seat height approx. mm	seat Ø mm	wheels	82433 ...
Artificial leather	460 - 630	400	x	101
Structural foam	460 - 630	350	x	301



82433 101



82433 301



82437 - 82440

Swivel chairs DIN 68877 Fit Special



bimos

Type

- With Permanent-Kontakt technology.
- Foot rest made of high-quality sectional steel tubing. Very flat design.
- Seat height adjustable by means of safety gas spring.
- Back rest inclination easily and infinitely adjustable. Lockable in any position.
- Back rest automatically adjusts to the sitting position.
- Back rest is infinitely adjustable in height.
- Ergonomically-shaped back rest with good lumbar support.
- Gas spring is covered in order to protect it from dust and dirt.
- 5-year warranty.

82437

Type

Top laminated beechwood, washable, robust, tough.

82438

Type

Top artificial leather, washable, soft, comfortable.

82439

Type

Top cloth, breathable, soft, comfortable.

82440

Type

Top structural foam, robust, washable, resistant against mechanical load.



82437 101



82438 102



82439 102



82440 403



Optionally available with:

- Floor caps: Large wear-resistant floor caps. Sturdy and stable.
- Wheels: With wheels with load-dependent brakes for hard floors.
- Foot rest: High version with foot rest. Adjustable in height, chrome-plated.

Note:

Suitable arm rests see cat.-no. 82444 201.



seat height mm	floor caps	wheels	foot rest	82437 ...	82438 ...	82439 ...	82440 ...
430 - 600	x	-	-	101	101	101	401
430 - 600	-	x	-	102	102	102	402
590 - 910	x	-	x	103	103	103	403



82444

Arm rests for swivel chairs Fit Special

bimos

Type

Pairs.

Application

For swivel chair Fit Special, cat.-no. 82437 - 82440.

NEW

82444



82444 ...

201

82442

Swivel chairs DIN 68877 Sintec

bimos

Type

- With Permanent-Kontakt technology.
- Exchangeable cushion made of cloth or polyurethane foam. Can be mounted retroactively.
- Seat base is designed following the current ergonomical know-how, the back rest promotes a healthy sitting position.
- Permanentkontakt: Back rest permanently adjusts to the sitting position.
- Back rest infinitely adjustable in height with integrated height-adjustment scale.
- Foot rest made of high-quality sectional steel tubing. Very flat design.
- 5-year warranty.

Note:

Suitable exchangeable cushions and arm rests see cat.-no. 82443 201-203.

82442 102

Type

Top plastics, washable, robust, tough. With wheels with load-dependent brakes for hard floors.

82442 103

Type

Top plastics, washable, robust, tough. High version with adjustable-in-height step, which can be folded away if necessary. Large wear-resistant floor caps. Sturdy and stable.

NEW

82442 103

82442 102



Top	seat height mm	seat mm	back rest mm	foot rest Ø mm	floor caps	wheels	step	82442 ...
plastics	430 - 580	480 x 430	420 x 430	680	-	X	-	102
plastics	580 - 850	480 x 430	420 x 430	680	X	-	X	103

82443

Exchangeable cushions and Arm rests for swivel chairs Sintec

bimos

Application

For swivel chair Sintec, cat.-no. 82442 102-103.

82443 201

Exchangeable cushion

Type

Fabric cushion. Breathable, soft, comfortable.
Colour: black.

82443 202

Exchangeable cushion

Type

Structural foam. Robust, washable, tough.
Colour: blue.

82443 203

Arm rests

Type

Arm rests, in pairs.

NEW

82443 201

82443 202



82443 203



Type	82443 ...
Exchangeable cushions fabric cushion	201
Exchangeable cushions structural foam	202
Arm rests in pairs	203

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• Swivel stool • Standing supports • Tubular steel table • Stackable chair

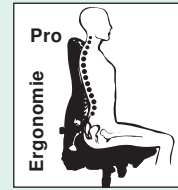


82445 - 82446 Office Swivel Chair

Type
Adjustable in height from 390 - 530 mm with TOPLIFT gas spring, back rest adjustable in height, with integrated lumbar support, inclination mechanically adjustable (permanent contact). Special moulded seat, telescopic collar. Safety double runners for carpet flooring. Black frame.

82446
Arm rests type E
Pair, black.

	Swivel chair	Arm rest
Fabric cover	82445 ...	82446 ...
Colour		
grey melange	301	101



82445

82463 Office Swivel Chair

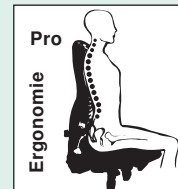


Type
Seat height infinitely adjustable by TOPLIFT. Synchronous adjustment of seat and back rest in accordance to body weight thanks to new point-synchronous mechanic with spring-force adjustment. Can be locked in place, with extra large opening angle. Back rest mounted to be flexible in three dimensions. Incl. of lumbar support adjustable in height. Back rest with net cover of the same colour.

Foot rest aluminium silver, incl. of arm rests, fabric cover blue.

Note:
Floor caps see cat.-no. 82449.

Height adjustment	Height of back rest	
mm	mm	
420 - 550	620	82463 ... 101



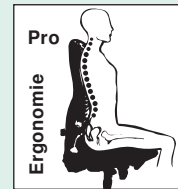
82463

82441 Office Chair Synchro PRO

Type
Seat height infinitely adjustable by TOPLIFT, TÜV-tested. Seat and back rest synchronously adjustable (point-synchronous), back rest adjustable in height, with integrated lumbar support, ergonomic intervertebral disc seat. Fabric cover dark grey. Safety double runners for carpet flooring. Foot rest black.

Note:
Arm rests type M see cat.-no. 82451 201.

Height adjustment	
mm	
420 - 550	82441 ... 101



82441

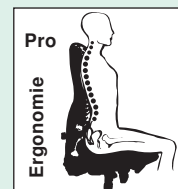
82450 - 82451 Office Chair -Century-PRO



Type
Adjustable in height from 420-550 mm with TOPLIFT gas spring, special deep springing, seat and back rest synchronous adjustable (point-synchronous), spring force adjustment, back rest adjustable in height, with integrated lumbar support, special intervertebral and moulded seat, telescopic collar, safety double runners for carpeting. Black frame. Arm rests not included (see cat.-no. 82451).

82451
Arm rests type M, adjustable in height, in pairs, black. For cat.-no. 82441 and 82450.

	Swivel chair	Arm rest
Fabric cover	82450 ...	82451 ...
Colour		
dark blue/light blue	201	201



82451

82450

82449 Floor Caps

Application
For a solid stand of the chair. Can be retrofitted. For cat.-no. 82434, 82436, 82440, 82444 and 82463.

1 set = 5 pcs.

	82449 ...
	201



82449



82452 - 82453 Foldable Standing Supports

Type
Frame made of plastic-coated profiled sheet steel. Seat and back rest infinitely adjustable by means of clamping device. Breathable wear-resistant fabric covers made of cloth and/or Skai.

82452
Without back rest.

82453
With back rest.



Frame colours	fabric cover/ colour	without back rest		with back rest	
		82452	...	82453	...
jet black	Skai/black			601	
light grey	cloth/blue			603	
traffic red	cloth/grey			604	
traffic red	Skai/black	601			



82458 - 82459 Standing Support Ergo Plus 3000



82458
Type
Frame made of powder-coated square steel with floor caps. Frame colours aluminium grey. Seat and back rest adjustable in height 600 - 900 mm. Comfortable seat and large back rest. Multi-ply cushioning of the breathable Skai cushion. Fabric cover Skai-black.

82459
Foot rest
Type
Colour: black.

Application
For standing support cat.-no. 82458.



	82458	...	82459	...
Standing support	601			
Foot rest			601	

82460 - 82461 Tubular steel table and stackable chair

Application
Perfect for canteens and recreation areas.

82460
Tubular steel table
Type
Table top 25 mm thick, scratch-proof, coated with edge band made of laminated plastics. In compliance with DIN 68765 E 1 quality. Grey design, steel frame 30 x 30 mm powder-coated with structured surface RAL 7035 light grey. Legs with floor caps adjustable in height. Disassembled to save space, in cardboard box, easy assembly.

82461
Stackable chair
Type
Frame made of circular tube 22 mm plastic-coated RAL 7035 light grey. Seat base and back rest made of beechwood.



Dimensions of table L x W x H mm	Dimensions of chair W x H x D mm	Table		Chair	
		82460	...	82461	...
1200 x 800 x 720	-	201			
1600 x 800 x 720	-	205			
-	420 x 440 x 400			201	



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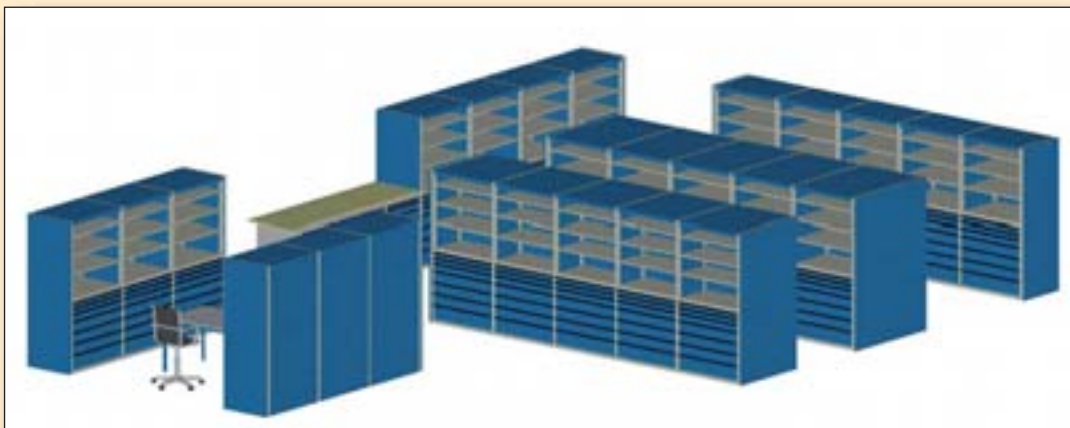
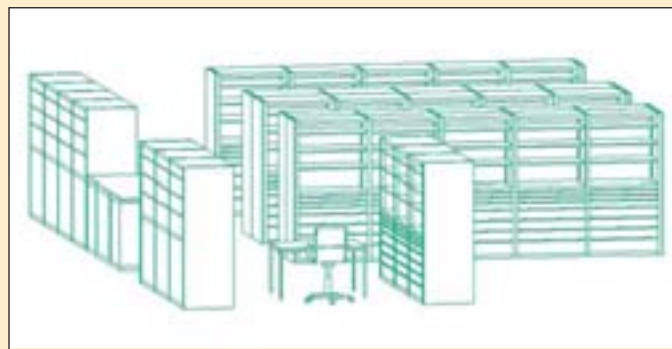
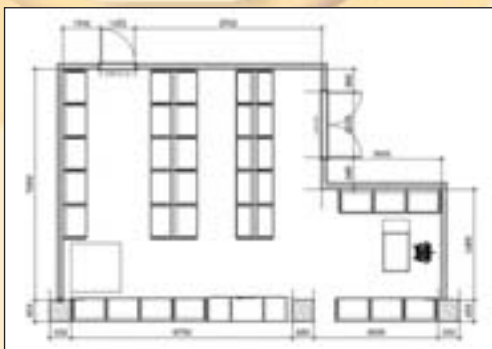
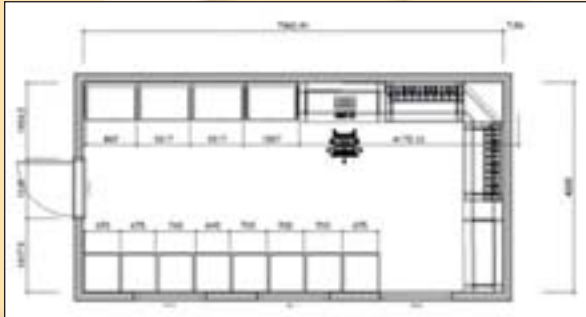
*Hammel Hercules
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► Workshop furnishings for the discerning customer:



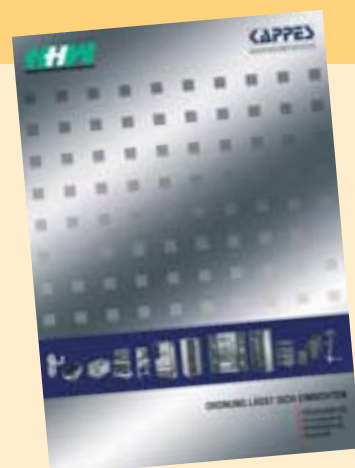
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For more detailed information on partition walls and organisation or filing systems, please ask for our catalogue, order number 00 080 235!



82479

Tool holder assortments (tools not included)

Application

Tool holder for perforated panel, partition walls, workshop trolleys, cabinets. **The perfect tool holder for each tool.** The tool holders simply have to be hung in the desired hole and to be fixated with a small plastic screw. The usage of a plastic screw prevents scratching the surface of the panels. No damage to the surface.

Note:

Suitable tool assortments see cat.-no. 51660 - 51664 and tool cabinets cat.-no. 82550 - 82551.



Figure: tool cabinet (cat.-no. 82550), **tool holder assortment (cat.-no. 82479 202)** and tool assortment (cat.-no. 51661).



Figure: tool cabinet (cat.-no. 82551), **tool holder assortment (cat.-no. 82479 204)** and tool assortment (cat.-no. 51663).

Tool holder assortment for	for tool assortment see cat.-no.	Suitable for tool cabinets cat.-no.	82479	...
60 tools	51660 201	82550 + 82551	201	
74 tools	51661 101	82550 + 82551	202	
93 tools	51662 201	82550 + 82551	203	
129 tools	51663 101	82550 + 82551	204	
138 tools	51664 101	82550 602-603 + 82551 602-603	205	

82465

RasterPlan perforated panel system (empty)

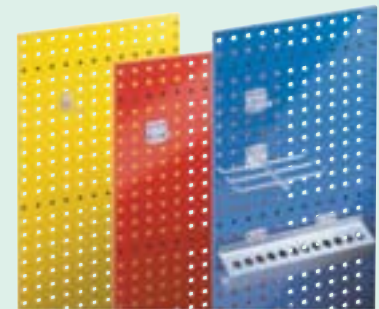
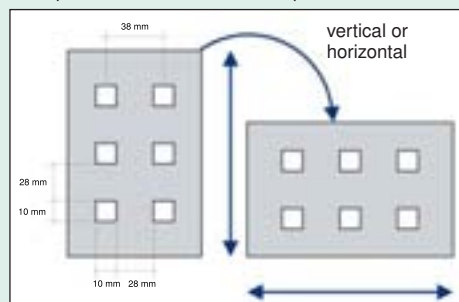


Type

The systematic path to organisation with RasterPlan perforated panels. Can be used in many different ways, from the single perforated panel on the wall to partition walls, trolleys, to tool cabinets with retractable panels.

- clearly arranged storage of tools
- quick access
- systemised and colour-coded organisation
- shock and scratch-proof plastic coating
- especially shaped beams
- sheet steel 1,25 mm
- concealed screw holes

- 10 brilliant colours
- 4 dimensions, 8 different applications
- compatible to RasterPlan slotted panels



RasterPlan
von Kappes



FERTIGUNGSSTANDORT
DEUTSCHLAND

82465

Dimensions W x H mm	500 x 450	1000 x 450	1500 x 450	2000 x 450
Colour	82465 ...	82465 ...	82465 ...	82465 ...
RAL 5012 light blue	310	401	501	701
RAL 6011 reseda green	601	602	603	604
RAL 5015 sky blue	311	402	502	702
RAL 5010 gentian blue	312	403	503	703
RAL 3020 traffic red	313	404	504	704
RAL 1023 traffic yellow	305	405	505	705
RAL 7035 light grey	306	406	506	706
RAL 7015 slate grey	307	407	507	707
RAL 9005 jet black	308	408	508	708
RAL 9010 pure white	309	409	509	709

82471

Tool holder assortments for perforated panels

Type

The perfect tool holder for each tool, plastic laminated, colour aluminium. The brackets simply have to be hung in the desired hole and to be fixated with a small plastic screw.

Tool holder Assortments	82471	...
10-part	100	
12-part	101	
15-part	102	
18-part	103	
28-part	104	
40-part	105	

82471 100



82471 101



82471 102



82471 103



82471 104



82471 105



• Tool holder

82480

Tool holder for perforated panels

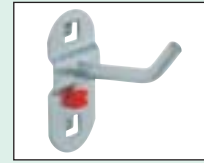
Type

Tool holders create order and organisation.

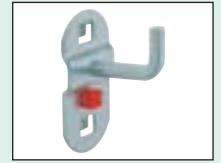
- shock and scratch-proof plastic coating colour: aluminium
- stamped base plate 1,5 mm thick
- incl. of RasterPlan plastic screw



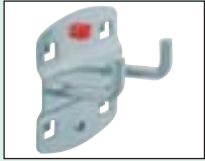
82480 101-104



82480 105-107



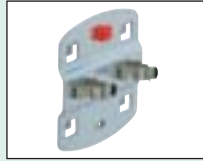
82480 108-111



82480 112-116



82480 117-121



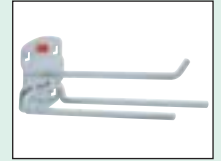
82480 122-124



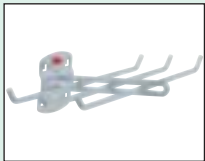
82480 125-127



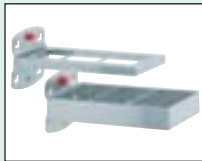
82480 128



82480 129



82480 130



82480 131



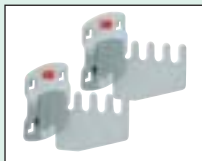
82480 132-133



82480 134-135



82480 136



82480 137



82480 138



82480 173



82480 139



82480 140-141



82480 142



82480 143



82480 144



	Size mm	Ø mm	Pack= pcs.	82480 ...
Tool holder with slanted hook end	50	6	5	101
Tool holder with slanted hook end	100	6	5	102
Tool holder with slanted hook end	150	6	5	103
Tool holder with slanted hook end	200	6	5	104
Tool holder with vertical hook end	35	6	5	105
Tool holder with vertical hook end	75	6	5	106
Tool holder with vertical hook end	125	6	5	107
Tool holder double	35 x 35	6	5	108
Tool holder double	50 x 35	6	5	109
Tool holder double	75 x 35	6	5	110
Tool holder double	150 x 35	6	5	111
Tool clamp single	-	6	5	112
Tool clamp single	-	10	5	113
Tool clamp single	-	13	5	114
Tool clamp single	-	16	5	115
Tool clamp single	-	19	5	116
Tool clamp double	-	6	5	117
Tool clamp double	-	10	5	118
Tool clamp double	-	13	5	119
Tool clamp double	-	16	5	120
Tool clamp double	-	19	5	121
Pliers holder	35 x 20	-	5	122
Pliers holder	55 x 20	-	5	123
Pliers holder	75 x 20	-	5	124
Power tool holder	-	40	1	125
Power tool holder	-	60	1	126
Power tool holder	-	80	1	127
Tool holder 3-x	150 x 45	-	1	128
Tool holder 6-x	140 x 240	-	1	129
Combination tool holder 2-part	150 x 55	-	1	130
Wrench holder	for 8 wrenches	-	1	131
Screwdriver holder	for 6 screwdrivers	-	1	132
Screwdriver holder	for 12 screwdrivers	-	1	133
Twist drill holder	for 14 drills	-	1	134
Twist drill holder	for 28 drills	-	1	135
Saw holder	for 4 saws	-	2	136
Storage plate	350 x 125	-	1	137
Round can holder 1-x	100	70	1	138
Round can holder 3-x	300	70	1	173
Hose holder	230 x 125	-	1	139
Storage box holder 5-x for size 7	550 x 58	-	1	140
Storage box holder 5-x for size 8	550 x 38	-	1	141
Customisable tool holder	120 x 45	-	1	142
Customisable tool holder	390 x 45	-	1	143
Socket tray 12 openings	390 x 30	-	1	144
Bit holder 7-part	150 x 35	-	1	150
Ring wrench holder	for 10 wrenches	-	1	151
Open-end wrench holder	for 10 wrenches	-	1	152
Leaflet clip DIN A4, RAL 7035 light grey	220 x 310	-	1	160
Leaflet clip DIN A3, RAL 7035 light grey	440 x 310	-	1	174
Form sheet clip DIN A4, RAL 7035 light grey	220 x 310	-	1	165
Spare screw	-	-	100	166
Paper roll holders for width 295 mm	355 x 120	-	1	171
Tool holder with straight arbor single	50	6	5	175
Tool holder with straight arbor single	100	6	5	176



82480 150



82480 151



82480 152



82480 160



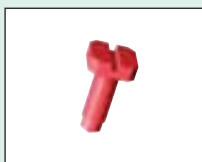
82480 174



82480 165



82480 166



82480 171



82480 175-177



82480 178-180



82480 181



82480 182



82480 183



82480 184



82480 185



82480 186-187



82480 188



82480 189-190



82480 191



82480 192-193



82480 194



82480 195



82480 196



82480 197



82480 198



82480 199



82480 200



82480 201



82480 172



82480 202



82480 203



	Size mm	Ø mm	Pack= pcs.	82480 ...
Tool holder with straight arbor single	150	6	5	177
Tool holder with straight arbor double	50	6	5	178
Tool holder with straight arbor double	100	6	5	179
Tool holder with straight arbor double	150	6	5	180
Magnetic holder	-	40	1	181
Slanted hooks for socket wrench and screwdriver bits	14 / 40	6	1	182
Customisable base plate	small	-	1	183
Customisable base plate	large	-	1	184
Round holder	65 x 25	-	1	185
Pipe holder	35	60	1	186
Pipe holder	35	100	1	187
Tool holder SB	125 x 30	-	1	188
Cable holder	150 x 37	6	1	189
Cable holder	200 x 37	6	1	190
Allen key holder	for 9 keys	1 - 11	1	191
Tool holder for MT2	85 x 395	17	1	192
Tool holder for MT3	85 x 395	23	1	193
Storage box holder 1-x	for size 7 + 8	-	1	194
Gripper clamp holder	55	from 19	1	195
Reel holder shaft 17 mm	max. 78	170	1	196
Arbor for oval cans	50 x 500	-	1	197
Tool holder with wooden plate	320 x 135 x 55	-	1	198
Tray	55 x 320 x 135	-	1	199
Roll holder for width 300 mm, core Ø min. 22 mm, RAL 7035 light grey	310 x 384	220	1	200
Bin liner holder clamping ring, RAL 7035 light grey	-	330	1	201
Grinding paper roll holder for width 300 mm, RAL 7035 light grey	370 x 320	-	1	172
Steel shelf with flanged edge, RAL 7035 light grey	490 x 243	-	1	202
Steel shelf tray, RAL 7035 light grey	435 x 250	-	1	203

82481

Drawer Module for Perforated Panels

Type

Telescope rails, 100% extension, ball-bearing mounted, front height 2 x 80 mm with recessed grips, weight 4,5 kg, load capacity approx. 3 kg per drawer.

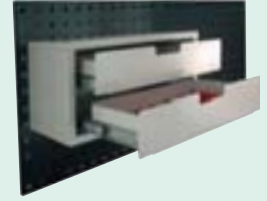
Standard finish:

RAL 7035 light grey.

Application

For mounting on perforated panels.

82481



Internal drawer dimensions W x D	82481	...
mm		
318 x 158		101

82482

RasterPlan slotted panel system (empty)

® RasterPlan
von Kappes

FERTIGUNGSSTANDORT
DEUTSCHLAND



Type

The systematic path to organisation with original RasterPlan slotted panels. **A basic element of the RasterPlan system.** Multi-purpose adapter, storage bins, steel shelves and many other holders can easily be attached to the slotted panels. RasterPlan slotted panels can be used in many different ways, on walls, as back walls of workbenches, in partition walls, trolleys, even in cabinets. And everything is provided by a single system.

- clearly arranged storage of tools
- quick access
- systemised and colour-coded organisation
- for HHW storage bins size 5 - 8
- shock and scratch-proof plastic coating
- especially shaped beams
- sheet steel 1,25 mm
- concealed screw holes
- 9 brilliant colours
- 7 dimensions, 7 different applications
- compatible to RasterPlan perforated panels

82482 201-409

Type

Wide version.

82482 501-809

Type

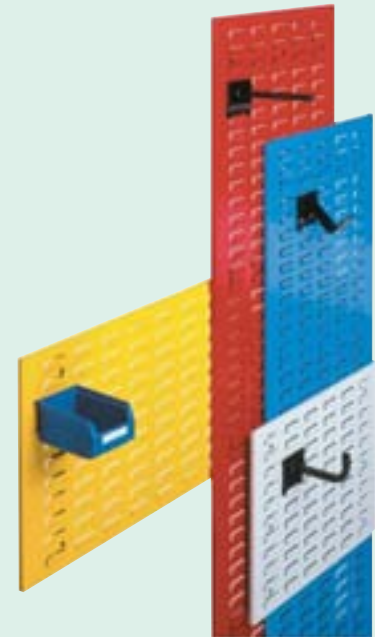
Upright version.



Design on the reverse side:

RasterPlan slotted panels are reinforced on the reverse side by means of special beams, doubly spot-welded, for highest load.

82482



dimensions of the slotted panel W x H mm	500 x 450	1000 x 450	1500 x 450	2000 x 450	450 x 1000	450 x 1500	450 x 2000
Colour	82482 ...	82482 ...	82482 ...	82482 ...	82482 ...	82482 ...	82482 ...
RAL 5012 light blue	301	401	201	210	801	501	701
RAL 5015 sky blue	302	402	202	211	802	502	702
RAL 5010 gentian blue	303	403	203	212	803	503	703
RAL 3020 traffic red	304	404	204	213	804	504	704
RAL 1023 traffic yellow	305	405	205	214	805	505	705
RAL 7035 light grey	306	406	206	215	806	506	706
RAL 7015 slate grey	307	407	207	216	807	507	707
RAL 9005 jet black	308	408	208	217	808	508	708
RAL 9010 pure white	309	409	209	218	809	509	709

► Stacking bins for slotted panels



horizontal



vertical



snap in and presto!

The special design of the rail enables the user to remove and replace the storage bins horizontally, be they full or empty. No more spilling the contents.



82485

RasterPlan tool holder for slotted panels



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Application

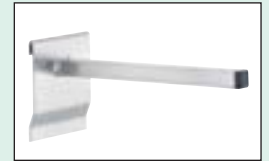
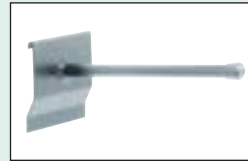
For hanging into the slotted panel of RasterPlan system. Multi-purpose adapter, storage bins, steel shelves and many other holders can easily be attached to the slotted panels. Robust and sturdy, made for long service life in the industry.

- shock and scratch-proof plastic coating
- stamped base plate 1,5 mm thick
- high load capacity



82485 101-102

82485 103-104



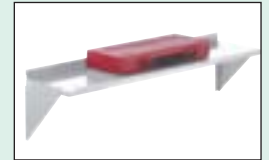
82485 105

82485 106

82485 107

82485 108

82485 109



82485 113

82485 114

82485 115

82485 116

82485 117



82485 118



	Size mm	Ø mm	Pack= pcs.	82485 ...
Multi-purpose adapter round load capacity 10 kg	200	12	1	101
Multi-purpose adapter round load capacity 10 kg	300	12	1	102
Multi-purpose adapter square-end load capacity 17 kg	200	15 x 15	1	103
Multi-purpose adapter square-end load capacity 17 kg	300	15 x 15	1	104
Shaft holder shaft distance 55 mm load capacity 17 kg	200	-	1	105
Plug holder load capacity 17 kg	140 x 60	-	1	106
Pipe holder load capacity 17 kg	160	20	1	107
Steel shelf RAL 7035	500 x 250	-	1	108
Steel shelf RAL 7035	1000 x 250	-	1	109
Base plate with lettering area	-	-	1	113
Adapter for perforated panel tool holder	-	-	1	114
Multi-purpose tool holder with lettering area load capacity 10 kg	200	12	1	115
Form sheet clip DIN A4, RAL 7035 light grey	-	-	1	116
Leaflet clip DIN A4, RAL 7035 light grey	-	-	1	117
Leaflet clip DIN A3, RAL 7035 light grey	-	-	1	118

84680

Wall Cabinets

HW

Type

1 adjustable shelf per compartment. Back wall with square holes 10 x 10 mm. Distance from centre of hole to centre of hole 38 mm, for individual configuration. Doors for left-hand or right-hand opening, separately lockable with cylinder lock.

Standard finish:

Housing RAL 7035 light grey,
Doors RAL 5012 light blue.

Note:

Suitable hook see cat.-no. 82480 cont.

84680



H x W x D mm	Number of doors	Number of compartments	Number of shelves	84680 ...
750 x 500 x 200	1	1	1	601
750 x 1000 x 200	2	2	2	602
750 x 1500 x 200	3	3	3	603

• Perforated panels • Slotted panels

82467

RasterPlan workbench attachments

RasterPlan
von Kappes

FERTIGUNGSSTANDORT
DEUTSCHLAND

CAPPE
Professionelle Lagerysteme

Type
Fastening material included.

Application
For mounting at workbenches and panels above each other. 2 holding fixtures are needed for each panel.



Workbench attachment for panels wide version for 1 panel	82467	...
for 2 panels above each other		101
		105

82470

RasterPlan combination plates

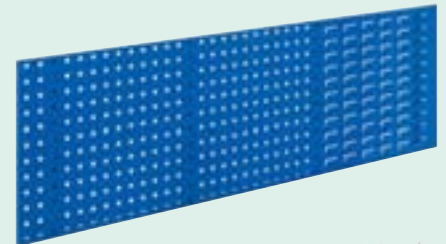
RasterPlan
von Kappes

FERTIGUNGSSTANDORT
DEUTSCHLAND
82470

CAPPE
Professionelle Lagerysteme

Type
2/3 perforated and 1/3 slotted panel.

Note:
Extensive perforated and slotted panel accessories see cat.-no. 82471, 82480, 82485, and 82467.



Dimensions H x W mm	Colour	82470	...
450 x 1500	RAL 7035 light grey	303	
450 x 1500	RAL 5012 light blue	301	

82486 - 82487

RasterPlan wall rails (empty)

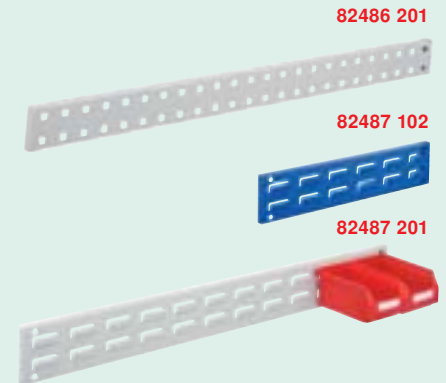
RasterPlan
von Kappes

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Note:
Extensive perforated and slotted panel accessories see cat.-no. 82471, 82480, 82485, and 82467.

Dimensions length x height mm	colour	Perforated panel		slotted panel	
		82486	...	82487	...
460 x 70	RAL 7035 light grey	101			
920 x 70	RAL 7035 light grey	201			
460 x 100	RAL 7035 light grey			101	
460 x 100	RAL 5012 light blue			102	
920 x 100	RAL 7035 light grey			201	
920 x 100	RAL 5012 light blue			202	



► RasterPlan partition walls

RasterPlan
von Kappes
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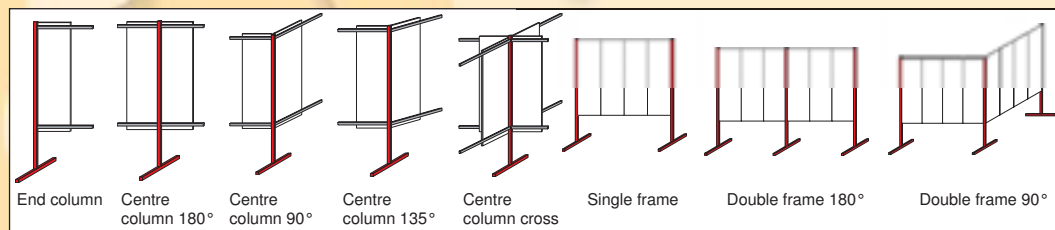


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Professionelle Lagerysteme

Separating workplaces, partition or organising rooms, whatever the purpose, the RasterPlan Partition Wall System is the solution.

Individual elements as well as pre-fabricated customised solutions for partition walls and other applications.

Please send us your enquiry.





► Partition walls with perforated and/or slotted panels



These partition walls which can be equipped with RasterPlan perforated panels, slotted panels or both, are intended for workplaces, where both tools and small parts, such as screws have to be in reach.

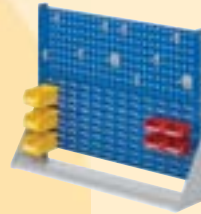
- modular design with 4 different heights
- alterations such as exchanging slotted or perforated panels is possible any time
- shock and scratch-proof plastic coating
- Frame light grey RAL 7035 / panels light blue RAL 5012
- available as single and double-sided version

Dimensions of partition walls

Width x Depth 1000 x 240 mm (double-sided depth 430 mm)
 Height:
 size 2 = 760 mm
 size 3 = 1100 mm
 size 4 = 1450 mm
 size 5 = 1790 mm



RasterPlan partition walls are fitted for mounting on the floor with concealed screw holes.



size 2
with fittings SW-B



size 3
with fittings SW-C



size 4
with fittings SW-E



size 5
with fittings SW-G

Fittings partition walls for size 2

With SW-A

- 1 toolholder assortment 12-part

With SW-B

- 1 toolholder assortment 10-part
- 3 stacking bins size 7
- 4 stacking bins size 8

for size 3 with SW-C

- 1 toolholder assortment 15-part
- 6 stacking bins size 6
- 8 stacking bins size 7

with SW-D

- 1 toolholder assortment 10-part
- 1 shelf 500 mm
- 2 Plug holder
- 4 stacking bins size 6
- 2 stacking bins size 7
- 2 stacking bins size 8

for size 4 with SW-E

- 1 toolholder assortment 28-part
- 6 stacking bins size 6
- 4 stacking bins size 7
- 4 stacking bins size 8

with SW-F

- 1 toolholder assortment 28-part
- 1 shelf 500 mm
- 2 Plug holder
- 4 stacking bins size 6
- 2 stacking bins size 7

for size 5 with SW-G

- 1 toolholder assortment 40-part
- 1 Form sheet clip
- 1 shelf 1000 mm
- 2 Plug holder
- 1 Pipe holder
- 1 multi-purpose adapter square
- 9 stacking bins size 7

with SW-H

- 1 toolholder assortment 40-part
- 6 stacking bins size 6
- 8 stacking bins size 7
- 8 stacking bins size 8

► RasterMobil workshop trolley with perforated or slotted panels



Mobile storage for material and tools in workshop, production and assembly hall.

- modular design with 3 different heights
- alterations such as exchanging slotted or perforated panels is possible any time
- shock and scratch-proof plastic coating
- wheel module light grey RAL 7035 / panels light blue RAL 5012
- slotted or perforated panels on both sides
- ergonomical handles

Dimensions workshop trolley

Width x Depth 1000 x 500 mm
 Height:
 size 2 = 890 mm
 size 3 = 1230 mm
 size 4 = 1580 mm



size 2
with fitting RW-A



size 3
with fittings RW-B



size 4
with fitting RW-E

Fittings Workshop trolleys size 2

With RW-A

- 1 toolholder assortment 10-part
- 8 stacking bins size 7
- 4 stacking bins size 8

size 3 with RW-B

- 1 toolholder assortment 15-part
- 6 stacking bins size 6
- 4 stacking bins size 7

size 4 with RW-E

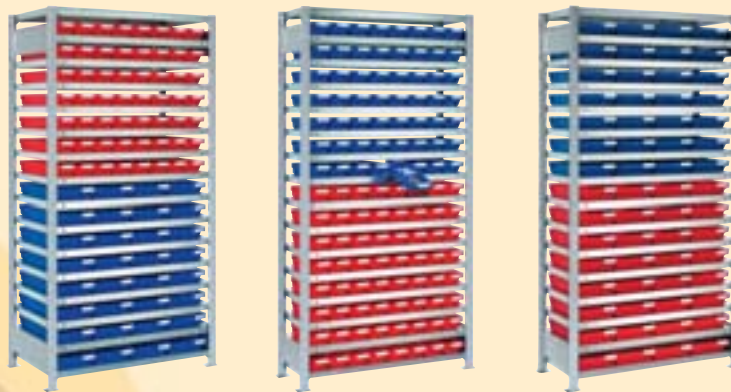
- 1 toolholder assortment 28-part
- 1 shelf 500 mm
- 1 multi-purpose adapter
- 2 Plug holders
- 9 stacking bins size 7

► Shelves with Storage Bins



CAPPE
Professionelle Lagerysteme

Sticking system, galvanised. Shelves can be 300, 400 and 500 mm deep, each with 16 shelves/panels. Height of shelf 2000 mm, width of shelf 1000 mm. Not assembled.



82510 - 82513

RasterPlan perforated panel tool cabinets (empty)

RasterPlan
FOR RASTER



CAPPE
Professionelle Lagerysteme

Type

Sturdy, made of sheet steel. Shock and scratch-proof of plastic coating. Back wall RasterPlan hole panel. Distance piece for a secure mounting on walls. Opening angle more than 180°. Security cylinder lock.

Note:

Perforated panel accessories see cat.-no. 82471 and 82480.

82510

With doors with perforated panels.

82513

With doors with perforated panels and 2 additional inner doors.



82510



82513

colour doors	colour housing	Dimensions H x W x D mm	82510	...	82513	...
RAL 5012 light blue	RAL 7035 light grey	620 x 920 x 335	101		101	
RAL 7035 light grey	RAL 7035 light grey	620 x 920 x 335	102		102	

82550 - 82554

RasterPlan tool cabinets

RasterPlan
FOR RASTER



CAPPE
Professionelle Lagerysteme

Type

Sturdy, made of sheet steel. Shock and scratch-proof of plastic coating. **Back wall RasterPlan hole panel.** Front-built doors for a smooth front, opening angle more than 200°. Continuous rodding guiding, double-walled reinforced doors. Galvanised shelves, load capacity 80 kg at equal distribution. Adjustability 10 mm grid pattern. Three-bolt security cylinder lock.

82550 604

Additional shelf

Type

Galvanised, depth 410 mm.

Application

Suitable for RasterPlan tool cabinets with doors with perforated panels (cat.-no. 82550), doors with slotted panels (cat.-no. 82552) and doors with windows (cat.-no. 82554).



82550 604

82550 103

82554 103



Dimensions H x W x D mm	number of shelf	colour doors	colour housing	Doors with perforated panels		Doors with slotted panels		Doors with windows	
				82550	...	82552	...	82554	...
1000 x 1000 x 410	-	RAL 5012 light blue	RAL 7035 light grey	099		101			
1600 x 1000 x 410	1	RAL 5012 light blue	RAL 7035 light grey	100		102			
1950 x 1000 x 410	2	RAL 5012 light blue	RAL 7035 light grey	103		103			103
Additional shelf	-	-	-	604					

82555 - 82556

RasterPlan tool cabinets

RasterPlan



CAPPE
Professionelle Laborsysteme

82555

Type

RasterPlan tool cabinets for a professional and practical storage and organisation of high-quality tools and materials, with drawers (100 mm front height) and integrated workbench (Multiplex) top (30 mm thick). We recommend fastening the tool cabinets to the wall or the floor. H x W x D 1950 x 1000 x 600 mm.

Sturdy, made of sheet steel. Shock and scratch-proof plastic coating. Housing light grey RAL 7035, doors light blue RAL 5012 or light grey RAL 7035. Back wall with RasterPlan hole panel and/or slot profile. Front-built doors for a smooth front, opening angle more than 200°. Continuous rod guiding, double-walled reinforced doors. Telescope-guided drawers with 100% extension. Retrofitting is also

possible. Drawer load capacity 110 kg at equal distribution. Galvanised shelves, load capacity 80 kg at equal distribution. Adjustability 25 mm grid pattern. Three-bolt security cylinder lock.

Note:

Additional drawers, shelves, and workbench top see cat.-no. 82556 599-609.

82556 599-600

Drawer

Type
100 mm front height.

82556 606-607

Drawer

Type
125 mm front height.

82556 608-609

Drawer

Type
175 mm front height.

82556 603

Storage shelf

Type
Galvanised, load capacity 80 kg at equal distribution.

82556 604

Workbench top

Type
Multiplex, 30 mm thick.

Model 1



Model 3



Model 4



Model 5



Model 6



Model 7



82556 599



82556 603



82556 600



82556 604



Doors with perforated panels

Model	number of Shelves	number of drawers	workbench top	RAL 7035/5012		RAL 7035	
				82555	...	82555	...
1	3	2	-	102		202	
3	1	4	1	106		206	
4	2	4	-	101		208	
5	2	3	-	107		209	
6	2	2	1	108		210	
7	-	9	1	104		204	

Doors with slotted panels

Model	number of Shelves	number of drawers	workbench top	RAL 7035/5012		RAL 7035	
				82555	...	82555	...
1	3	2	-	100		201	
3	1	4	1	105		205	
4	2	4	-	112		212	
5	2	3	-	110		213	
6	2	2	1	111		214	
7	-	9	1	103		219	

Continuation



• Tool cabinets • Storage bins see

Doors with windows				RAL 7035/5012		RAL 7035	
Model	number of Shelves	number of drawers	workbench top	82555	...	82555	...
1	3	2	-	501		701	
3	1	4	1	502		702	
4	2	4	-	503		703	
5	2	3	-	504		704	
6	2	2	1	505		705	
7	-	9	1	506		706	

Accessories	RAL 5012		RAL 7035	
	82556	...	82556	...
drawer 100 mm front height	600		599	
drawer 125 mm front height	606		607	
drawer 175 mm front height	608		609	
shelf				603
workbench top				604



Hommel Hercules
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