

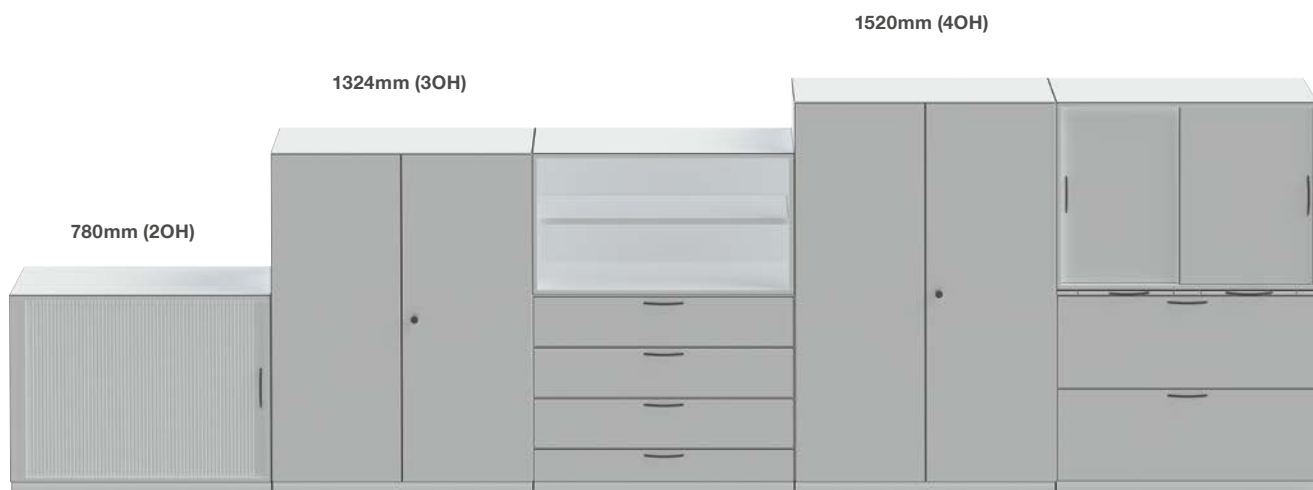


CHAPTER 8: CABINETS

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COUNTLESS POSSIBILITIES TO GET THINGS STORED

The hera cabinet program bases on an elaborated system, where all available modules can be flexibly combined in order to achieve best storing results for different equipment. The cabinets are highly durable and will not suffer from several disassemblies and re-assemblies for relocating.



720mm Cabinet 2OH
60mm Base

1264mm Cabinet 3OH
60mm Base

544mm Cabinet 1OH
720mm Cabinet 2OH
60mm Base

1460mm Cabinet 4OH
60mm Base

720mm Cabinet 2OH
20mm Middle Plate
720mm Cabinet 2OH
60mm Base

The modular Cabinet System

- 4 widths: 420mm, 800mm, 1000mm, 1200mm
- 3 depths: 430mm, 525mm, 625mm
- 5 heights:
 - 1OH = 544mm, 2OH = 720mm,
 - 3OH = 1264mm, 4OH = 1460mm, 5OH = 2004mm



2004mm 60mm	Cabinet 5OH Base	1264mm 20mm 720mm 60mm	Cabinet 3OH Middle Plate Cabinet 2OH Base	544mm 1460mm 60mm	Cabinet 1OH Cabinet 4OH Base	1264mm 20mm 1264mm 60mm	Cabinet 3OH Middle Plate Cabinet 3OH Base	544mm 2004mm 60mm	Cabinet 1OH Cabinet 5OH Base
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DECORS



light grey decor



beech decor

AVAILABLE DECORS

ESD Version

- surface - and volume conductive
- suitable as room divider



beech

maple

white



light grey



pebble



FUNCTIONAL DECORS



Magnetic



Chalkboard



Whiteboard

CABINET BASE, WOOD

- Surrounding frame, 19mm thick, melamine resin covered chipboard with 2mm PP plastic edge.
- Metal leveling screws, adjustable from inside the cabinet. ESD cabinets with conductive connection between cabinet and base.
- Fully assembled.



Leveling screw adjustment



Cabinet Base, Wood 480.0 **BB** **T** **H** **A**

BB Width

- 04 420mm
- 08 800mm
- 10 1000mm
- 12 1200mm
- 13 1300mm (only H: 60mm)
- 16 1580mm

T Depth

- 0 595mm
- 4 400mm
- 5 495mm
- 6 645mm (only H: 60mm)

H Height

- 0 60mm
- 3 30mm

A Version

- 0 Standard
- 5 ESD

CABINET BASE, STEEL

- Surrounding steel frame made of folded sheet steel, durable conductive powder coated in light grey.
- Metal leveling screws, adjustable from inside the cabinet. ESD cabinets with conductive connection between cabinet and base.
- Fully assembled.
- Corrosion protected even in humid areas.
- Height: 50mm.



Cabinet Base, Steel 480.0 **BB** **T** 55

BB Width

- 04 420mm
- 08 800mm
- 10 1000mm
- 12 1200mm
- 13 1300mm
- 16 1580mm

T Depth

- 0 595mm
- 4 400mm
- 5 495mm
- 6 645mm



CABINET BASE WITH CASTERS

- Surrounding heavy duty frame made of sheet steel, durable light grey powder coated.
- Frame height: 20mm; with thread inserts for the acceptance of the casters.
- Fully assembled.

Set of Casters Ø: 75mm, two with brake:

- Load capacity 80kg (per caster).
- Total height: 90mm.



Set of Casters Ø: 100mm two with brake and position lock:

- Load capacity 100kg (per caster).
- Total height: 120mm.



Set of Lifting Casters:

- Heavy duty polyamid caster 63mm.
- Load capacity 500kg (per caster).
- Total height: 104mm.



Cabinet Base with Casters		480.0 BB . T RR	
BB Width	T Depth	RR Casters	
08 800mm	0 595mm	60	Set of Casters Ø: 75mm / load capacity 80kg (per caster)
10 1000mm	5 495mm	65	Set of ESD Casters Ø: 75mm / load capacity 80kg (per caster)
12 1200mm	6 645mm	70	Set of Casters Ø: 100mm / load capacity 100kg (per caster)
13 1300mm		75	Set of ESD Casters Ø: 100mm / load capacity 100kg (per caster)
16 1580mm		80	Set of Lifting Casters Ø: 63mm / load capacity 500kg (per caster)

OPTION DRAG BASE FOR HINGED DOOR CABINET

The drag base is applicable for cabinets without bottom plate, e.g. if the storage item should be wheeled in.

- Stabilized side panels with feet and fixing brackets OR bottom plate.
- Door with 60mm base cover.



Option Drag Base for Hinged Door Cabinet 480.090.000

GET MORE OF YOUR ROOM

You have high rooms and need every inch of it? The modular cabinet system allows you to store in up to 3m height. Each cabinet can be added by a top cabinet and the ladder with cabinet rail makes sure you have easy and safe access to the higher levels.



HINGED DOOR CABINET

- Body made of 19mm melamine resin covered chipboard in light grey.
- Side panels with 32mm hole line for the flexible equipment with shelfboards.
- Solid decorative rear wall (13mm thick).
- Dust protected due to surrounding rubber lip.
- 270° opening metal hinges.
- Right door with espagnolette lock (master-key-system) and handle knob.
- Left door with stopper and rubber lip.



Modular hinged door cabinet without base and shelf boards



Configured cabinet for A4 standard folders



master-key-system with replacable core



suitable for storing boxes in Euro standard (600x400mm)



270° opening metal hinges



surrounding rubber lip for dust protection

Hinged Door Cabinet		481. H BB T F A		
H Height (excl. base)	BB Width	T Depth	F Type	A Version
1 1OH (544mm)	04 420mm 1-door	0 625mm	0 1-door or 2-door, right hinges	0 Standard
2 2OH (720mm)	08 800mm 2-door	4 430mm		5 ESD
3 3OH (1264mm)	10 1000mm 2-door	5 525mm	1 1-door, left hinges	
4 4OH (1460mm)	12 1200mm 2-door	6 675mm (for Euro Boxes)		
5 5OH (2004mm)	13 1300mm 2-door for Euro Boxes			

CONFIGURED CABINET FOR A4 STANDARD FOLDERS

- Hinged door cabinet for 5 levels of A4 standard folders.
- Incl. 4 sheet steel shelf boards in OH raster (folder height). Durable powder coated in light grey. Load capacity: 125kg/m²; height: 24mm.
- Incl. sheet steel base with leveling screws, durable light grey powder coated. Base height: 50mm.
- Total height: 2054mm.

Configured Cabinet for A4 Standard Folder 488.0 BB T 00	
BB Width	T Depth
08 800mm	0 625mm
10 1000mm	4 430mm
12 1200mm	5 525mm

COMPARTMENT CABINET

- Body made of 19mm melamine resin covered chipboard.
- Sides and middle wall with 32mm hole line.
- Solid decorative rear wall (13mm thick).
- Dust protected due to surrounding rubber lip.
- 180° opening metal hinges.
- Doors with hinges on the right side, with lock (master-key-system) and handle knob.



H		BB		T		A	
Height (excl. base)		Width		Depth		Version	
2	2 Rows (720mm)	08	800mm	0	625mm	0	Standard
3	3 Rows (1264mm)	12	1200mm	4	430mm	5	ESD
				5	525mm		

SLIDING DOOR CABINET

- Body made of 19mm melamine resin covered chipboard.
- Side panels with 32mm hole line for the flexible equipment with shelfboards.
- Solid decorative rear wall (13mm thick).
- Easy running plastic roller guide.
- Pushlock (master-key-system) with metal handles.



H		BB		T		A	
Height (excl. base)		Width		Depth		Version	
1	1OH (544mm)	08	800mm	0	625mm	0	Standard
2	2OH (720mm)	10	1000mm	4	430mm	5	ESD
3	3OH (1264mm)	12	1200mm	5	525mm		
4	4OH (1460mm)	16	1580mm				
5	5OH (2004mm)						



OPTION SAFETY GLASS DOORS FOR CABINET

- Option for cabinets with hinged doors or sliding door with 6mm thick clear safety glass.

Option Safety Glass Doors		481. H BB .050	
H Height	BB Width		
1 1OH 544mm	4 4OH 1460mm	04	420mm
2 2OH 720mm	5 5OH 2004mm	08	800mm
3 3OH 1264mm		10	1000mm
		12	1200mm



OPTION DOORS WITH SAFETY GLASS INLAYS FOR CABINET

- Option for cabinets with hinged doors or sliding doors.
- Wooden doors with 6mm thick clear safety glass inlays.

Option Partial Safety Glass Doors		481. H BB .060	
H Height	BB Width		
1 1OH 544mm	4 4OH 1460mm	04	420mm
2 2OH 720mm	5 5OH 2004mm	08	800mm
3 3OH 1264mm		10	1000mm
		12	1200mm



Safety Glass Doors



Doors with Safety Glass Inlays



Corner Cabinet with Safety Glass Inlays

ROLLER SHUTTER CABINET

- Body made of 19mm thick melamine resin covered chipboard.
- Side panels with 32mm hole line for the flexible equipment with shelfboards.
- Solid decorative rear wall (13mm thick).
- Lamella shutter, rolling up at the side (usable width of cabinet is reduced by 200mm).
- Pushlock (master-key-system) with metal handles.



Roller Shutter Cabinet, wall mount



H Height (excl. base)		BB Width		T Depth		A Version	
1	1OH (544mm)	3	3OH (1264mm)	0	625mm	0	Standard
2	2OH (720mm)	4	4OH (1460mm)	4	430mm	5	ESD
		12	1200mm	5	525mm		

SHELF

- Body made of 19mm thick melamine resin covered chipboard.
- Side panels with 32mm hole line for the flexible equipment with shelfboards.
- Solid decorative rear wall (13mm thick).



H Height (excl. base)		BB Width		T Depth		A Version	
1	1OH (544mm)	3	3OH (1264mm)	0	625mm	0	Standard
2	2OH (720mm)	4	4OH (1460mm)	4	430mm	5	ESD
		5	5OH (2004mm)	5	525mm		
		10	1000 mm (for Euro Boxes)	6	675mm (for Euro Boxes)		

OPTION MIDDLE WALL

- Recessed middle wall for all cabinets with 2 doors, roller shutter cabinets and shelves with a total width of 800, 1000 and 1200mm.
- 19mm thick, melamine resin covered chipboard with 32mm hole line.



Option Middle Wall 480.10 H . T 0 A						
H Height		T Depth		A Version		
1	1OH 544mm	4	4OH 1460mm	0	562mm (cabinet depth: 625mm)	
2	2OH 720mm	5	5OH 2004mm	4	367mm (cabinet depth: 430mm)	
3	3OH 1264mm	5	462mm (cabinet depth: 525mm)	5	ESD	

OPTION WALL FIXATION FOR 1OH AND 2OH CABINETS AND SHELVES

- This option holds the preparation and accessory for wall fixation of all 1OH and 2OH cabinet types and shelves.
- Wall fixation with adjustment screw for an easy alignment in height and depth.
- Load capacity: max. 120kg.



Option Wall Fixation for Cabinet	480.091.000
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CORNER CABINET AND - SHELF

- Body made of 19mm thick melamine resin covered chipboard, completely assembled.
- Incl. base (60mm) with metal leveling screws, adjustable from inside the cabinet.
- Incl. wooden shelfboards, height adjustable in OH raster.
- 1-door or 2-door cabinet with metal hinges, espagnolette lock (master-key-system) and handle knob.
- Dimensions: 1000 x 1000mm.
Front: 500mm (D: 625)
650mm (D: 525)
800mm (D: 435).



Corner Cabinet and - Shelf 48 F . H 50 T 0 A							
F Type		H Height		T Depth		A Version	
0	Corner Shelf	1	1OH 544mm	4	4OH 1460mm	0	Standard
1	1-Door Corner Cabinet	2	2OH 720mm	5	5OH 2004mm	4	430mm
2	2-Door Corner Cabinet	3	3OH 1264mm	5	525mm	5	ESD

WOODEN SHELFBOARD

- Shelfboard for hinged door -, sliding door, roller shutter cabinets and shelves, incl. 4 shelf clips.
- Melamine resin covered chipboard with 2mm PP plastic edge.
- Load capacity: 60kg/m² (19mm thick)
90kg/m² (25mm thick)



Metal Shelf Clip

Wooden Shelfboard 480.3 **BB** **T** **S** **A**

BB Width	T Depth	S Thick	A Version
03 370mm (for W: 800-Cabinets with Middle Wall)	0 560mm	1 19mm	0 Standard
04 380mm (for W: 420-Cabinets)	4 365mm	2 25mm	5 ESD
05 470mm (for W: 1000-Cabinets with Middle Wall)	5 460mm		
06 570mm (for W: 1200-Cabinets with Middle Wall and W: 800-Roller Shutter Cabinets)			
08 760mm (for W: 800-Cabinets and W: 1000-Roller Shutter Cabinets)			
10 960mm (for W: 1000-Cabinets and W: 1200-Roller Shutter Cabinets)			
12 1160mm (for W: 1200-Cabinets)			

SHEET STEEL SHELFBOARD

- Heavy duty shelfboard for hinged door -, sliding door -, roller shutter cabinets and shelves, incl. 4 shelf clips.
- Very sturdy due to 3fold bent front - and rear edges. >= 900mm with extra reinforcement.
- Made of sheet steel with durable conductive powder coating in light grey.
- Load capacity: 125kg/m².
- Height: 24mm.



extra reinforcement for highest load capacity

Sheet Steel Shelfboard

- load capacity 125kg/m²
- durable conductive powder coating

Shelfboard 480.3 **BB** **T** 00

BB Width	T Depth
03 370mm (for W: 800-Cabinets with Middle Wall)	0 560mm (Cabinet Depth: 625mm)
04 380mm (for W: 420-Cabinets)	4 365mm (Cabinet Depth: 430mm)
05 470mm (for W: 1000-Cabinets with Middle Wall)	5 460mm (Cabinet Depth: 525mm)
06 570mm (for W: 1200-Cabinets with Middle Wall and W: 800-Roller Shutter Cabinets)	6 610mm (Cabinet Depth: 675mm)
08 760mm (for W: 800-Cabinets and W: 1000-Roller Shutter Cabinets)	suitable for Euro Boxes
10 960mm (for W: 1000-Cabinets and W: 1200-Roller Shutter Cabinets)	
12 1160mm (for W: 1200-Cabinets)	
13 1260mm (for W: 1300-Cabinets for Euro Boxes)	

EXTENDABLE SHELFBOARD, WOOD

- Shelfboard made of light grey melamine resin covered 25mm thick chipboard, all sides with antistatic 2mm PP plastic edge.
- Telescopic rails 40kg.



Extendable Shelfboard 480.6 **BB** . **T 2 A**

BB Width	T Depth	A Version
03 370mm (for W: 800-Cabinets with Middle Wall)	0 560mm (Cabinet Depth: 625mm)	0 Standard
04 380mm (for W: 420-Cabinets)	4 360mm (Cabinet Depth: 430mm)	5 ESD
05 470mm (for W: 1000-Cabinets with Middle Wall)	5 460mm (Cabinet Depth: 525mm)	
06 570mm (for W: 1200-Cabinets with Middle Wall)	ESD-Ausführung mit oberflächen- und volumenleitfähiger Lage und leitfähigen Teleskopauszügen.	
08 760mm (for W: 800-Cabinets)		
10 960mm (for W: 1000-Cabinets)		

TELESCOPIC HEAVY DUTY SHELFBOARD IN ESD



- Sheet steel shelfboard with 3fold bent front and rear with extra reinforcement.
- Durable, conductive powder coating in light grey.
- Dissipative heavy duty telescopic rail with selfclosing mechanism.
- Load capacity: 96kg (D: 360) / 110kg (D: 460) / 118kg (D: 560).



Telescopic Heavy Duty Shelfboard in ESD 480.6 **BB** . **T 45**

BB Width	T Depth
05 471mm (for W: 1000-Cabinets with Middle Wall)	10 962mm (for W: 1000-Cabinets)
06 571mm (for W: 1200-Cabinets with Middle Wall)	12 1162mm (for W: 1200-Cabinets)
08 762mm (for W: 800-Cabinets)	0 560mm (Cabinet Depth: 625mm)
	4 360mm (Cabinet Depth: 430mm)
	5 460mm (Cabinet Depth: 525mm)

BOOK END FOR SHELFBOARD

- Sheet steel shelfboard with 3fold bent front and rear with extra reinforcement.
- Durable light grey powder coated.
- Dimensions: 290 x 200mm (WxH).

Book End for Shelfboard 480.350.003



STORE YOUR MATERIALS ORDERLY AND SAFE

You are searching for a possibility to store files, working clothes or sensible electrical devices in a professional way? The cabinet system of hera offers perfect solutions for multiple applications. For an ergonomic handling we do not only offer cabinets but also the internals like shelfboards, extensional cable combs, etc. See our details in the next pages with practical examples.



WARDROBE RAIL AND - BRACKET

- Wardrobe rail for cabinet depth: 625mm consists of an oval metal tube, chromated incl. support for the fixation inside the cabinet.
- Wardrobe bracket for cabinet depth 430mm and 525mm. Telescopic metal bracket for the fixation at the lower side of a shelfboard.



Wardrobe Bracket 480.400.000

Wardrobe Rail 480.4BB.000	
BB Width	
03	370mm (for W: 800-Cabinets with Middle Wall)
04	380mm (for W: 420-Cabinets)
05	470mm (for W: 1000-Cabinets with Middle Wall)
06	570mm (for W: 1200-Cabinets with Middle Wall)
08	760mm (for W: 800-Cabinets)
10	960mm (for W: 1000-Cabinets)
12	1160mm (for W: 1200-Cabinets)



SHELFBOARD FOR TRAINING SYSTEMS

- Melamine resin covered 19mm thick chipboard, all sides with 2mm PP plastic edge.
- Slotted mat glued on for the upright storage of standard A4 training systems.



Shelfboard for Training Systems 480.6BB.T3A		
BB Width	T Depth	A Type
04 380mm (for W: 420mm)	0 545mm (for D: 625mm)	0 1-side with Slotted Mat
05 470mm (for W: 1000 with Middle Wall)	4 350mm (for D: 430mm)	5 2-sides with Slotted Mat
06 570mm (for W: 1200 with Middle Wall or Roller Shutter 800mm)	5 445mm (for D: 525mm)	
08 760mm (for W: 800 or Roller Shutter 1000mm)		
480.699.000: Slotted Mat 480x520 (WxD), rear side with tape		

TELESCOPIC CABLE SUPPORT

- Telescopic full extension with snapping end positions.
- Sheet steel cable comb (depth: 80mm), durable light grey powder coated.
- Various gap widths for cables with max. 12mm diameter.

Telescopic Cable Support 480.600.L00		
L Length		
0 550mm (for D: 625mm)	4 350mm (for D: 430mm)	5 450mm (for D: 525mm)



INTEGRATED DRAWERS



- Metallic sheet steel drawer, black.
- Durable conductive powder coated.
- With telescopic full extension (approx. 33mm over extension).
- Load capacity: 700N.
- Height: 91mm.



Integrated Drawers		480.7 BB T 0 A	
BB Width		T Depth	A Version
04 380mm (for W: 420-Cabinets)	10 960mm (for W: 1000-Cabinets)	0 Cabinet Depth: 625mm	0 Standard
06 570mm (for W: 1200-Cabinets with Middle Wall)	12 1160mm (for W: 1200-Cabinets)	4 Cabinet Depth: 430mm	5 ESD
08 760mm (for W: 800-Cabinets)			

FILING FRAME

- Frame for hanging files, made of sheet steel, durable black powder coated with metallic separator.
- Approx. 33mm over extension.
- Load capacity: 700N.
- Height: 91mm.



Filing Frame		480.8 BB T 00	
BB Width		T Depth	
04 380mm (for W: 420-Cabinets)	10 960mm (for W: 1000-Cabinets)	0 Cabinet Depth: 625mm	
06 570mm (for W: 1200-Cabinets with Middle Wall)	12 1160mm (for W: 1200-Cabinets)	4 Cabinet Depth: 430mm	
08 760mm (for W: 800-Cabinets)			

OPTION DRAWER FRONT

- Suitable for cabinets with glass doors or open shelves, serving as front for integrated drawers and filing frames.
- Light grey melamine resin covered chipboard with metallic handle.



Option Drawer Front		480.8 BB .7 H A		
BB Width		H Height	A Version	
04 380mm	10 960mm	2 2HE	4 4HE	0 Standard
06 570mm	12 1160mm	3 3HE	6 6HE	5 ESD
08 760mm				

DRAWER CABINET

- Body made of 19mm melamine resin covered chipboard with solid decorative 13mm rear wall.
- Dust protected due to surrounding rubber lip.
- Sheet steel drawer, durable black powder coated with telescopic full extension.
- Approx. 33mm over extension.
- Load capacity: 700N.
- Height: 91mm.
- Drawer fronts in HE (1HE = 64mm) with metal handles.
- Upper drawer front with central lock and 2 keys (master-key-system).
- Single-drawer blocking system and integrated counter weight for perfect stability even with open drawers.



486.204.030



486.308.470



486.312.490

H Height		BB Width		T Depth		S Drawers		A Version	
2	2OH 720mm	04	420mm	0	625mm	3	for Height 720: 1x 3HE + 2x 4HE	0	Standard
3	3OH 1264mm	08	800mm	4	430mm	4	for Height 720: 3x 3HE + 1x 2HE	5	ESD
		10	1000mm			5	for Height 720: 1x 3HE + 4x 2HE		
		12	1200mm				for Height 1264: 2x 3HE + 2x 4HE + 1x 5HE		
						6	for Height 1264: 5x 3HE + 1x 4HE		
						7	for Height 1264: 1x 3HE + 4x 2HE + 2x 4HE		
						8	for Height 1264: 1x 3HE + 6x 2HE + 1x 4HE		
						9	for Height 1264: 1x 3HE + 8x 2HE		



OPTION DRAWER CLOSING WITH SOFTSTOP

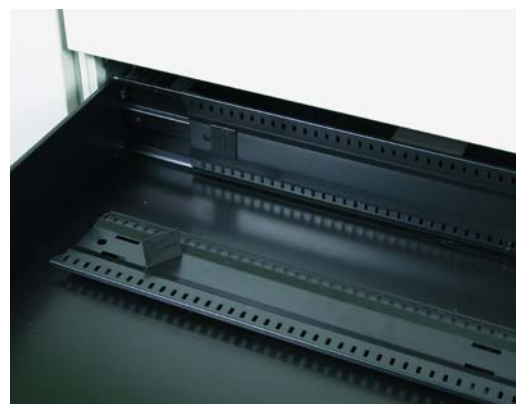
- Self-closing drawer mechanism with two softstop cylinders.



Softstop per Drawer	486.502.000
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PAIR OF PERFORATED PANELS FOR CABINET DRAWER

- Required if the cabinet drawers should be equipped with separators and dividers.
- 2x perforated sheet steel panels, durable black powder coated.
- Usable drawer width reduced by 46mm.



Pair of Perforated Panels	
486.504.000	W: 371mm for Cabinet Width 420mm
486.506.000	W: 536mm for Cabinet Width 1200mm with Middle Wall
486.508.000	W: 736mm for Cabinet Width 800mm
486.510.000	W: 936mm for Cabinet Width 1000mm
486.512.000	W: 1136mm for Cabinet Width 1200mm

SEPERATOR FOR DRAWER

- Separates the drawers between the perforated panels.
- With holes for attaching the dividers.
- Double-walled sheet steel, durable black powder coated.



Seperator for Drawer	
486.520.000	Depth: 491mm (for Cabinet Depth: 625mm)
486.520.400	Depth: 326mm (for Cabinet Depth: 430mm)

DIVIDER FOR DRAWER

- For the lengthwise division between the seperators.
- Made of sheet steel, durable black powder coated.



Divider for Drawer	
486.524.000	Divider A4 (310mm)
486.525.000	Divider A5 (210mm)
486.526.000	Divider A6 (150mm)
486.527.000	Divider A7 (110mm)

FILE CABINET

- Body made of 19mm melamine resin covered chipboard.
- Incorporated, decorative rear wall (13mm thick).
- Dust protection due to surrounding rubber lip.
- Metal frames for hanging files with telescopic full extension, 19mm drawer front with metal handle.
- Upper drawer front with central lock and 2 keys (master-key-system).
- Single-drawer blocking system and integrated counter weight for perfect stability even with open drawers.



485.204.400

485.308.400

File Cabinet		485. H BB T 0 A	
H Height (excl. base)	BB Width	T Depth	A Version
2 2OH (720mm)	04 420mm	10 1000mm	0 Standard
3 3OH (1264mm)	08 800mm	12 1200mm	5 ESD

MIDDLE PLATE / COVER PLATE

- Light grey melamine resin covered chipboard, all sides with 2mm PP plastic edge.
- Height: 19mm (middle plate) or 30mm (cover plate).
- ESD version with surface - and volume conductive plate.



Middle - / Cover Plates			480.2 BB T AA	
BB Width	T Depth	AA Version		
04 420mm	0 625mm	00 19mm Standard		
08 800mm	4 430mm	05 19mm ESD		
10 1000mm	5 525mm	30 30mm Standard		
12 1200mm		35 30mm ESD		



EXTENSIONAL MIDDLE PLATE

- Extensional middle plate, all sides with 2mm PP plastic edge for the brief laydown of storing items.
- Pull-out safe board with metal handles.
- Color: light grey, pearl structure.
- Height: 19mm.

Extensional Middle Plate			480.2 BB T 1 A	
BB Width	T Depth	A Version		
08 800mm	0 625mm	0 Standard		
10 1000mm	4 430mm	5 ESD		
12 1200mm	5 525mm			



RAIL FOR CABINET LADDER

- Rail incl. brackets and cabinet paneling.
- Paneling made of 19mm melamine resin covered chipboard (height: 160mm).
- Anodized metal rail incl. metal brackets.
- Prepared for the installation on customers' site.



Rail for Cabinet Ladder		480.50		B	T	A
BB	Width	T	Depth	A	Version	
04	420mm	0	625mm	0	Standard	
08	800mm	4	430mm	5	ESD	
10	1000mm	5	525mm			
12	1200mm					

CABINET LADDER

- Aluminium made, with 7 rungs.
- Ladder outreach: approx. 550mm.

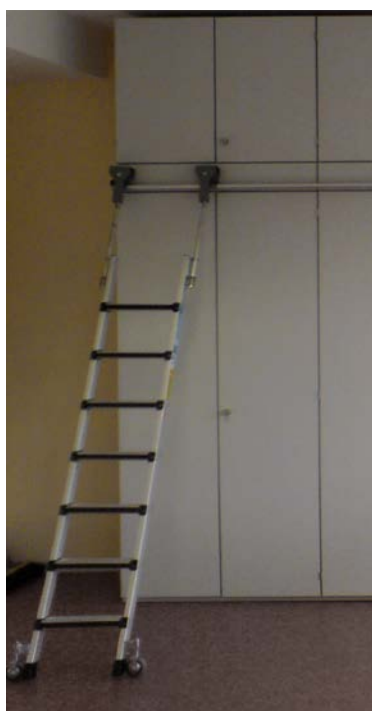
Cabinet Ladder	
480.510.000	Standard Ladder with Casters
480.515.000	Telescopic Ladder with Casters
480.520.000	Ladder with Hooks for Rail
480.500.100	Side Port to Store the Ladder



480.510.000



480.520.000



Telescopic Ladder with Casters



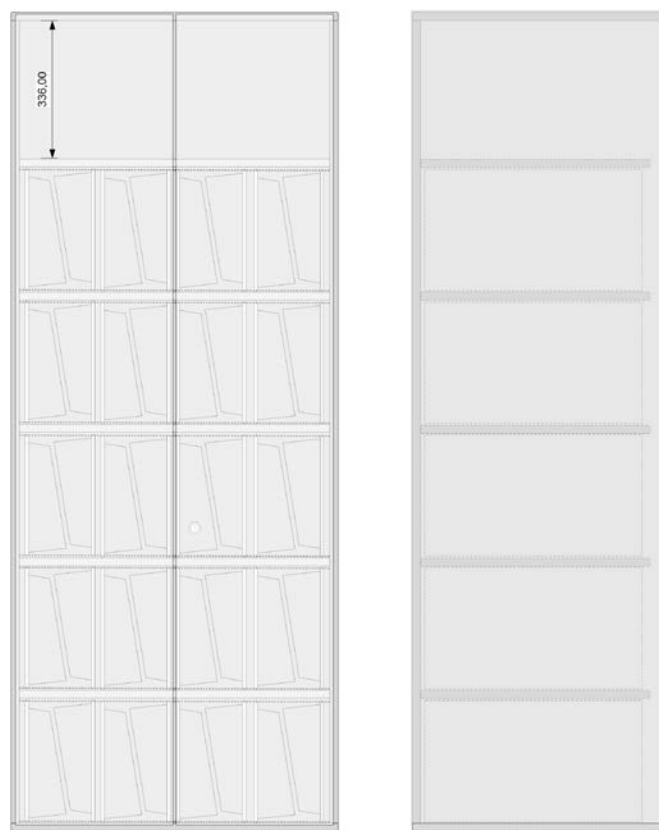
Side Port for Ladder



Ladder with Hooks for Rail

TRAINING SYSTEM CABINET - FULLY CONFIGURED

- Hinged door cabinet, made of 19mm melamine resin covered chipboard.
- Incorporated decorative 8mm rear wall.
- Double doors with metal hinges, opening 270°.
- Right door with espagnolette lock (master-key-system) and handle knob.
- Cabinets width 1000 and 1200 with middle wall.
- Incl. shelf boards with slotted mats for the upright storage of standard A4 training systems.
- Incl. corrosion safe sheet steel base with light grey powder coating (height: 50mm) with metallic leveling screws.
- 5x levels for the storage of standard training systems and 336mm standard compartment.
- Total height: 2054mm.



Training System Cabinet for standard Training Systems (front / side view)

Training System Cabinet - Fully Configured 488.1 BB . T 00			
BB Width		T Depth	
08	800mm	0	625mm
10	1000mm	4	675mm
12	1200mm	5	525mm

CABINETS, SHELF CABINETS & CONTAINER FOR TRAYS

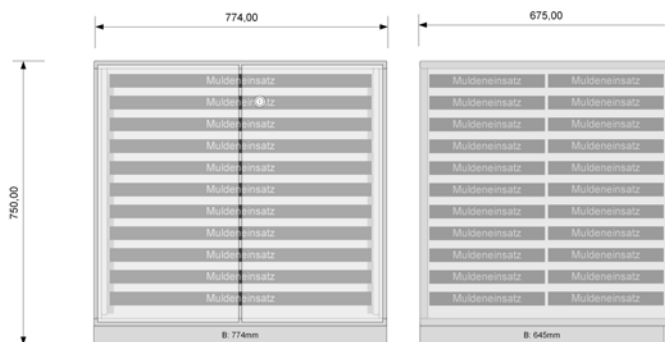
- Body made of 19mm melamine resin covered chipboard with 2mm PP plastic edge. Incorporated 8mm thick rear wall.
- Sides with slotted mat for the storage of plastic trays.
- Pedestal container prepared for the storage of 11 trays. Dimensions: 368x780x710mm (WxDxH). Optionally with metal hinged 19mm thick door, with lock (master-key-system) and metal segment handle.
- Shelf cabinet / cabinet prepared for 22 trays (W: 774mm, D: 675mm, H: 750mm) or for 68 trays (W: 774mm, D: 675mm, H: 2054mm) incl. 50mm sheet steel base.
- Cabinets with 270° opening metall hinges with espagnolette lock and handle knob.



Plastic tray for training boxes



Pedestal Container for plastic trays



Shelf Cabinet for plastic trays

Cabinets, Shelf Cabinets & Container for Trays	
439.060.000	Plastic Tray 693x305x35mm (WxDxH)
435.102.003	Pedestal Container for Trays, no door
435.112.003	Pedestal Container for Trays (right hinged door)
435.112.003	Pedestal Container for Trays (left hinged door)
488.202.600	Shelf Cabinet for 22 Trays
488.212.600	Hinged Door Cabinet for 22 Trays
488.205.600	Shelf Cabinet for 68 Trays
488.215.600	Hinged Door Cabinet for 68 Trays

STORAGE CART FOR STANDARD TRAINING SYSTEMS

- Body made of 19mm melamine resin covered chipboard with incorporated 13mm decorative rear wall.
- Middle wall and inner walls are equipped with slotted mats for the storage of standard A4 training systems in 2 rows.
- The storage cart is optional available with 270° opening door with metal hinges, metal handle and lock (master-key-system).
- Heavy duty casters, 100mm diameter, 2 with brakes. Optionally available as fixed version with leveling feet.
- Dimensions: 661 x 625 x 1490mm (WxDxH).
- Sheet steel boxes with slots for dividers. Dimensions: 297x532x50mm (WxDxH); with 3x dividers. Durable powder coated in light grey.



Storage Cart for Training Systems

940.256.110	Storage with Leveling Feet
940.256.100	Storage Cart
940.256.310	Storage with Door and Leveling Feet
940.256.300	Storage Cart with Door
940.256.200	Sheet Steel Boxes with 3x Dividers

BATTERY CHARGING CABINET 50H

- Hinged door cabinet 50H made of 19mm melamine resin covered chipboard in light grey.
- 270° opening doors with metal hinges, espagnolette lock with 2 keys, upper and lower side with ventilation grille.
- Integrated 45° compact terminal for the flexible equipment with KK modules, incl. cable access and power cord (KK modules not included, see chapter 13).
- Incl. 4x perforated sheet steel shelfboards.
- Sheet steel base 50mm; durable light grey powder coated.



Battery Charging Cabinet 50H

480.912.600	Battery Charging Cabinet 50H; W:1200; D:625mm
480.910.500	Battery Charging Cabinet 50H; W:1000; D: 525mm
480.908.400	Battery Charging Cabinet 50H; W: 800; D: 430mm

SHEET STEEL CABINETS

CHARACTERISTICS AND ADVANTAGES:

- **High Load Capacity**
Load capacity of housing, max. 4000kg and 75kg each drawer (ESD 50kg).
Load capacity per drawer: 200kg on demand!
- **High Storage Capacity**
Fully usable drawer height as the drawer has same height than drawer front, each drawer with full extension.
- **Perfect Safety**
Single-drawer-blocking-system and pull-out safety as a standard feature.
- **Optimized Arrangement and Organization**
All drawers are slotted and perforated for the modular acceptance of small part boxes and dividing material.
- **Professional Labeling**
Drawer front with labeling tags. Professional labeling software can be downloaded for free.



LOCKING SYSTEMS:

Key Lock (Standard)

- Replacable key lock with 2 keys (key number).
- Master key system on demand (max. 100 keys).
- Random key locks, locks for same key on demand.

Code Lock (optional)

- Locks with 4- to 6-digit codes, max. 100 codes.
- Code management via Lock ID Code or Software.
- Powered by 2x AA batteries.
- Several years of battery durability.
- Logfile of recent 50 events.

RFID Lock (optional)

- Features like Code Lock.
- User RFID Badge or RFID Card
- Easy adding and deleting of users with Mastercard, RFID Badge, RFID Card or Software.
- Extra contact for the integration of external systems.



SHEET STEEL DRAWER CABINET

- Completely closed and welded sheet steel housing for a maximum of stability, durable powder coated.
- Sheet steel drawers with full extension, load capacity: 75kg.
- Drawer front in mm, with hole-width handle strip (with label holder, free labeling software on demand).
- Drawer in same height than drawer front; slots for the acceptance of dividers in 17mm raster.
- Replacable lock with 2 keys.
- Code- and RFID-Lock on demand.
- Inner drawer dimensions:
Width: 612 / 918mm (for 717 / 1023mm).
Depth: 459 / 612mm (for 572 / 725mm).

ESD Version:



- Conductive powder coating.
- Load capacity per drawer: 50kg.



498.707.530

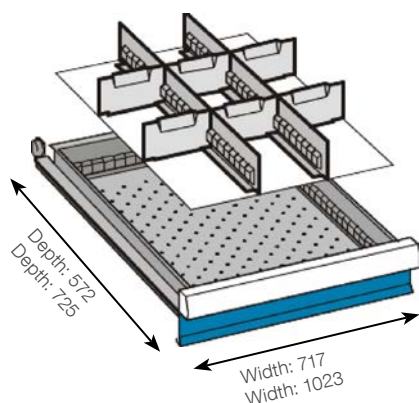


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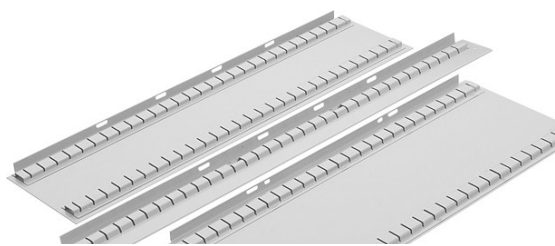
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Sheet Steel Drawer Cabinet		498. B HH . T S A			
B Width	HH Height	T Depth	S Drawers	A Version	
1 1023mm	07 700mm	5 572mm	1 8x 75 (H: 700)	0 light grey RAL7035	
7 717mm	08 850mm	7 725mm	10x 75 (H: 850)	1 anthracite RAL7016	
	10 1000mm		12x 75 (H: 1000)	5 ESD light grey	
	14 1450mm		18x 75 (H: 1450)	6 ESD anthracite	
Base for Forklifts			2 4x 75 + 2x 150 (H: 700)		
498.110.500	WxDxH: 1023x506x100mm		4x 75 + 3x 100 + 1x 150 (H: 850)		
498.110.700	WxDxH: 1023x659x100mm		4x 75 + 3x 100 + 2x 150 (H: 1000)		
498.710.500	WxDxH: 717x506x100mm		6x 75 + 3x 100 + 4x 150 (H: 1450)		
498.710.700	WxDxH: 717x659x100mm		3 2x 75 + 2x 100 + 1x 250 (H: 700) for W:1023 not available in ESD		
			4x 75 + 2x 100 + 2x 200 (H: 1000)		
			4x 75 + 2x 150 + 1x 300 (H: 1000) for W:1023 not available in ESD		
			2x 75 + 4x 100 + 4x 200 (H: 1450)		



SLOTTED PARTITIONS FOR SHEET STEEL DRAWER

- For the lengthwise and crosswise partitioning of sheet steel drawers.
- Made of sheet steel with slots in 17mm raster, incl. fixing material.
- Color: grey.



Slotted Partitions for Sheet Steel Drawers				
	Front Height			
	50	75	100	150
304mm	496.012.015	496.012.124	496.012.016	496.012.017
456mm	496.080.085	496.080.089	496.080.095	496.080.101
610mm	496.080.088	496.080.091	496.080.097	496.080.103

PLAIN PARTITIONS FOR SHEET STEEL DRAWERS

- For the lengthwise and crosswise partitioning of sheet steel drawers.
- Made of sheet steel with slots in 17mm raster, incl. fixing material.
- Color: grey.



Plain Partitions for Sheet Steel Drawers				
	Front Height			
	50	75	100	150
18E / 304mm	496.012.088	496.012.121	496.012.089	496.012.090
27E / 456mm	496.080.237	496.080.121	496.080.127	496.080.133
36E / 610mm	496.080.239	496.080.123	496.080.129	496.080.135

DIVIDERS FOR SHEET STEEL DRAWERS

- In combination with the partitions, the dividers enable an individual segmentation of drawers in 17mm raster.
- Slanted top over the whole width for the acceptance of label holders or barcode labels.
- Made of aluminium.



Dividers for Sheet Steel Drawers				
	Front Height			
	50	75	100	150
48mm	496.100.837	496.100.848	496.100.859	-
98mm	496.100.840	496.100.851	496.100.862	496.100.870
149mm	496.100.843	496.100.854	496.100.865	496.100.873
201mm	496.100.845	496.100.856	496.100.867	496.100.875
303mm	496.100.847	496.100.858	496.100.869	496.100.877

TOP-MOUNT CABINET FOR SHEET STEEL DRAWER CABINET

- Sheet steel cabinet prepared to be placed on top of a sheet steel drawer cabinet.
- Available with hinged doors or sliding doors (only width: 1023mm).
- Optionally doors with acrylic glass inlay.
- Height: 1000mm (clear height: 930mm).
- Incl. 1x anodized shelfboard (load capacity: 60kg).



Top-Mount Cabinet		498. B 0 A . T 0 A		
B Width	A Type	T Depth	F Color	
1 1023mm	0 with Hinged Doors	5 572mm	0 light grey RAL7035	
7 717mm	1 with Hinged Doors and Acrylic Inlay (only W: 1023)	7 725mm	1 anthracite RAL7016	
	2 with Sliding Doors (only W: 1023)			
	3 with Sliding Doors and Acrylic Inlay (only W: 1023)			



SHEET STEEL CABINET WITH HINGED DOORS

- Completely welded sheet steel construction for a maximum of stability. Load capacity: max. 500kg.
- 25mm hole raster for shelfboards.
- Sheet steel doors with 115° opening angle.
- Cylindrec lock with 2 keys (master-key-system on demand).
- Incl. anodized shelfboards, load capacity: 60kg.
- Width: 1000mm.



Locking Systems: Standard or Code Lock on demand

Sheet Steel Cabinet with Hinged Doors			497. H 10 . T 0 A	
H Height	T Depth	A Version		
2 1000mm (2 shelfboards)	4 400mm	0 light grey RAL7035		
5 1950mm (4 shelfboards)	5 500mm	1 anthracite RAL7016		
		5 ESD light grey		
		6 ESD anthracite		
Extra Shelfboard:				
for depth: 400mm:	497.010.400			
for depth: 500mm:	497.010.500			

SHEET STEEL SLIDING DOOR CABINET

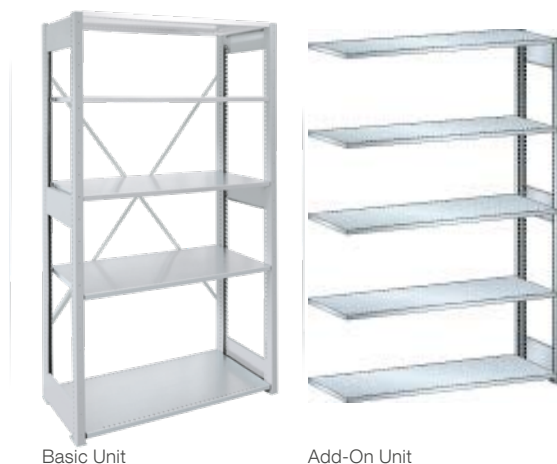
- Completely welded sheet steel construction for a maximum of stability. Load capacity: 500 - 950kg (>= W: 1500mm).
- 25mm hole raster for shelfboards.
- Full metal doors, double bended and reinforced.
- Push-lock with 2 keys (master-key-system).
- Code lock available on demand.
- Incl. anodized shelfboards, load capacity: 60kg.



Sheet Steel Sliding Door Cabinet 497. H BB T 1 A				
H Height	BB Width	T Depth	A Color	
2 1000mm (2 shelfboards) (>= W: 1500 with middle wall and 4 shelfboards)	10 1000mm	4 400mm	0	light grey RAL7035
	12 1250mm	5 500mm	1	anthracite RAL7016
5 1950mm with 4 shelfboards (>= W: 1500 with middle wall and 8 shelfboards)	15 1500mm with Middle Wall			
	20 2000mm with Middle Wall			

SHEET STEEL SHELF

- Boltless shelf system with basic shelf unit and add-on units.
- 25mm raster for shelfboards.
- Max. bay load: 2.800kg.
- Shelfboard (H: 25mm), load capacity: 160kg.



Shelfboards for Sheet Steel Shelf 496.49 B T 0 A			
B Width	T Depth	A Version	
0 1000mm	4 400mm	0	light grey RAL7035
3 1300mm	5 500mm	1	anthracite RAL7016
	6 600mm	5	ESD light grey
		6	ESD anthracite
		9	anodized

SAFETY NOTIFICATION:

Shelves higher than 5:1 (height - depth ratio) need to be secured in wall or floor (on demand). Each 3rd add-on unit needs a cross stiffener.

Sheet Steel Shelf 496. R H B T 0 A				
R Shelf	H Height	B Width	T Depth	A Version
2 Basic Shelf Unit (2 pair of braces + 1 cross stiffener)	0 2000mm (5 shelfboards)	0 1000mm	4 400mm	0 light grey RAL7035
	2 2200mm (5 shelfboards)	3 1300mm	5 500mm	1 anthracite RAL7016
3 Add-On Unit (1 pair of braces)	5 2500mm (5 shelfboards)		6 600mm	5 ESD light grey
				6 ESD anthracite
				9 anodized