

Modular

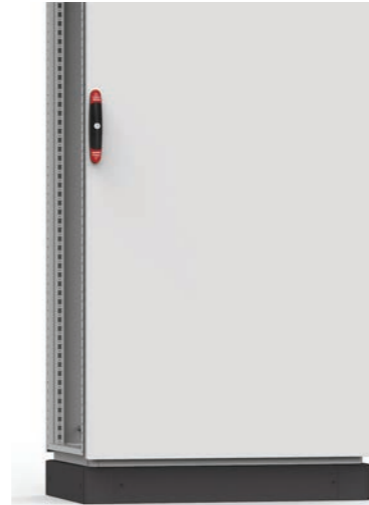
Accessories

Front/rear Plinths, PF

- Description:** Front and rear plinth sections. For cabling without any restrictions and in accordance with the VDE 0113 standard. The plinth consists of four corner pieces with removable front covers. The side panels PS are to be ordered separately. Produced in 100 mm and 200 mm heights. 200 mm high plinths are delivered with a rear cover for cabling that consists of two removable panels 100 mm high. The front cover is a one piece panel of 200 mm high. All panels have double returns on each side for added strength.
- Material:** Corner pieces in 2 mm and panels in 1.5 mm mild steel.
- Finish:** RAL 7022 structured powder coating.
- Pack quantity:** 1 set of 4 corner pieces including covers. Front and rear panel (2 rear panels for 200 mm high plinths) with mounting accessories. Mounting accessories for side panels PS or transversal profiles PCP.
- Mounting requirements:** Add the side panels PS for a complete plinth. When combining enclosures it is recommended to add transversal panels PCP for cable duct support and extra rigidity.

Catalog no.	For enclosure	
	H	W
PF1040	100	400
PF1050	100	500
PF1060	100	600
PF1070	100	700
PF1080	100	800
PF1090	100	900
PF1100	100	1000
PF1120	100	1200
PF1140	100	1400
PF2040	200	400
PF2050	200	500
PF2060	200	600
PF2070	200	700
PF2080	200	800
PF2090	200	900
PF2100	200	1000
PF2120	200	1200

For enclosures 1600 mm wide use 2 x 800 mm wide plinth.



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Ventilated front/rear plinths, PV

- Description:** Front and rear plinth sections with ventilated panels. Recommended to be used in combination with the ventilated bottom plate CVB. For cabling without any restrictions and in accordance with the VDE 0113 standard. The plinth consists of four corner pieces with removable front covers. All panels have double returns for added strength. Only available in height of 100 mm.
- Material:** Corner pieces in 2 mm and panels in 1.5 mm mild steel.
- Finish:** RAL 7022 structured powder coating.
- Pack quantity:** 1 set of 4 corner pieces including covers. Front and rear panel with mounting accessories for side panels PS or transversal profiles PCP.
- Mounting requirements:** Add the side panels PS for a complete plinth. When combining enclosures it is recommended to add transversal panels PCP for cable duct support and extra rigidity. Use ventilated bottom plates CVB to get better enclosure ventilation.

Catalog no.	For enclosure	
	H	W
PV1040	100	400
PV1060	100	600
PV1080	100	800
PV1100	100	1000
PV1120	100	1200



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Door wheel, DW

Description: For easier closing and positioning of a heavily equipped door (cooling units, etc). Mounted directly to the door frame on the bottom of the door. Highly recommended when fitting loads from 30 kg on the enclosure door.

Pack quantity: 2 pieces with mounting accessories.

Catalog no.
DW01



Document pockets, DRB

Description: A large steel document pocket fixed directly onto the door frame. Usable depth: 68 mm.

Finish: RAL 7035 structured powder coating.

Pack quantity: 1 piece with mounting accessories.

Catalog no.	Description	Material
DRB0303R5	Universal document pocket 300mm wide	1.5 mm mild steel
DRB500R5	For 500 mm doors	1.5 mm mild steel
DRB600R5	For 600 mm doors	1.5 mm mild steel
DRB800R5	For 800 mm doors	1.5 mm mild steel



Door frame mounting profiles, DCP

Description: Horizontal profiles with 25 mm hole pattern. Fits directly onto the door frame. For easy mounting of light equipment by using CNT05 screws, hole pattern of 4.5 mm and 6.5 mm in diameter.

Material: 2 mm zinc plated steel.

Pack quantity: 20 bars with mounting accessories.

Catalog no.	W
DCP402	400
DCP502	500
DCP602	600
DCP802	800
DCP1002	1000



Drawing desks, DDK

Description: Mounted directly to the door frame it provides a solid surface for documents, computer or measuring devices. The desk can be easily folded and locked within the door frame space. An automatic safety positioning system locks the desk at angles of 55°, 70° and 90°. The DDK800R5 can also be mounted on a 1000 mm wide door, by the use of the DCP1002 accessory.

Material: 1.35 mm mild steel.

Finish: RAL 7035 structured powder coating.

Pack quantity: 1 piece with mounting accessories.

Catalog no.	W
DDK600R5	600
DDK800R5	800

