

Floor Standing Enclosures accessories

PF, Front/rear Plinths



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/PSK are to be ordered separately. Produced in 100mm and 200mm heights. 200mm high plinths are delivered with a rear cover for cabling that consists of two removable panels 100mm high. The front cover is a one piece panel of 200mm high. All panels have double returns on each panel for added strength.

Material: Corner pieces in 2mm and panels in 1.5mm 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 200mm, high plinths) with mounting accessories. Mounting accessories for side panels PS or transversal profiles PCP.

Mounting requirement: When adding enclosures, it is recommended to add the side panels PS/PSK for a complete plinth. When combining enclosures add transversal panels PCP for cable duct support and extra rigidity.

H	W	Part No.
100	400	PF1040
	500	PF1050
	600	PF1060
	800	PF1080
	1000	PF1100
	1200	PF1120
200	400	PF2040
	500	PF2050
	600	PF2060
	800	PF2080
	1000	PF2100
	1200	PF2120

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

PV, Ventilated front/rear plinths



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 100mm.

Material: Corner pieces in 2mm and panels in 1.5mm 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 requirement: 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.

W	Part No.
400	PV1040
600	PV1060
800	PV1080
1000	PV1100
1200	PV1120

PCP, Plinth combining profiles



Description: Acts as a stabiliser when cabling is routed between bayed enclosures. With the PCP, plinths can be combined and fixed to the floor before the enclosures are mounted on them. The PCP can be used when cables have to go under the enclosure. For 200mm high plinths, the PCP can be mounted in three different heights, top, middle or bottom. The hole pattern for cage nuts and M5x10 screws, allows accessories to be mounted.

Material: 2mm steel plate.

Finish: RAL 7022 structure powder coating.

Pack quantity: 2 Profiles. Mounting accessories included with PCP

D	Part No.
400	PCP04
500	PCP05
600	PCP06
800	PCP08