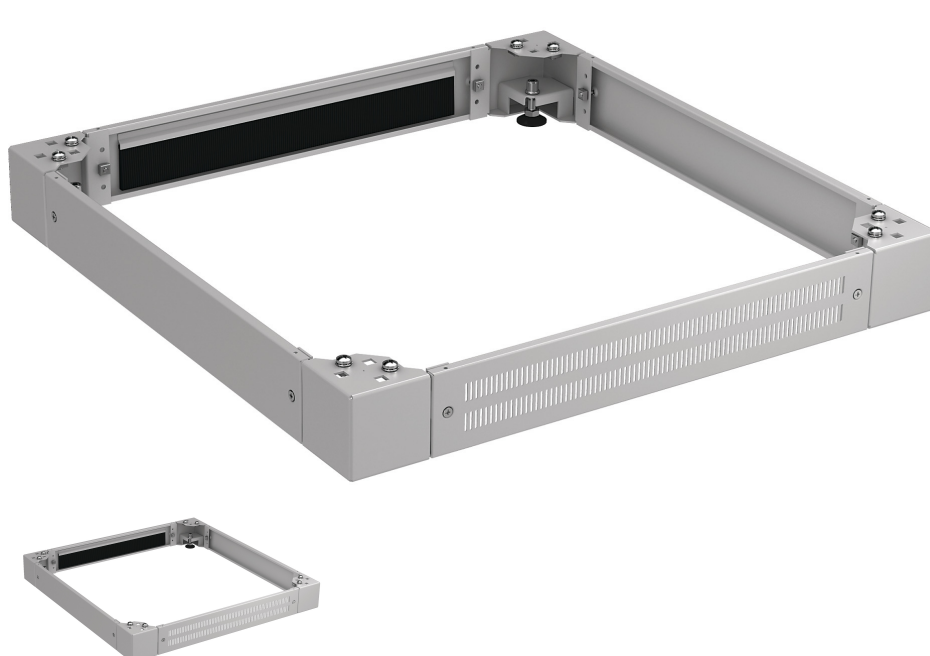


DATASHEET

Plinth for PRO 800x1000 mm, H=100 mm, RAL9005



General data

Consisting of 4 very solid, levelable plinth corners and 4 covers
 Front cover perforated, rear cover with cable entry via brush
 Side covers closed
 Material steel sheet
 Paint finish RAL7035, light grey / RAL9005, jet black
 Delivery unassembled, incl. mounting material

Technical properties

Cabinet Series	EFB-Server
Levellable	True
Material	Steel
Model	Base complete
Scope of delivery	Base complete, including mounting accessories
Structure/Use	Bestehend aus 4 Sockelecken und 4 Blenden.
Suitable for aeration/de-aeration	True
Suitable for cable patch	True
Suitable for outdoor set-up	False
Surface finishing	pulverbeschichtet

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DATASHEET

Plinth for PRO 800x1000 mm, H=100 mm, RAL9005

Available variants

ArtNr.	Bezeichnung	Colour	Depth	Max. load capacity	Suitable for enclosure building depth	Suitable for enclosure building width	Width	Height	Suitable for	RAL number
PRO-SOK80PB.GR	Plinth for PRO 800x1000 mm, H=100 mm, RAL7035	grey	1000 mm	1600 kg	1000 mm	800 mm	800 mm	100 mm	Schrankserie PRO, ESV	7035
PRO-SOK80PB.TS	Plinth for PRO 800x1000 mm, H=100 mm, RAL9005	black	1000 mm	1600 kg	1000 mm	800 mm	800 mm	100 mm	Schrankserie PRO, ESV	9005

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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