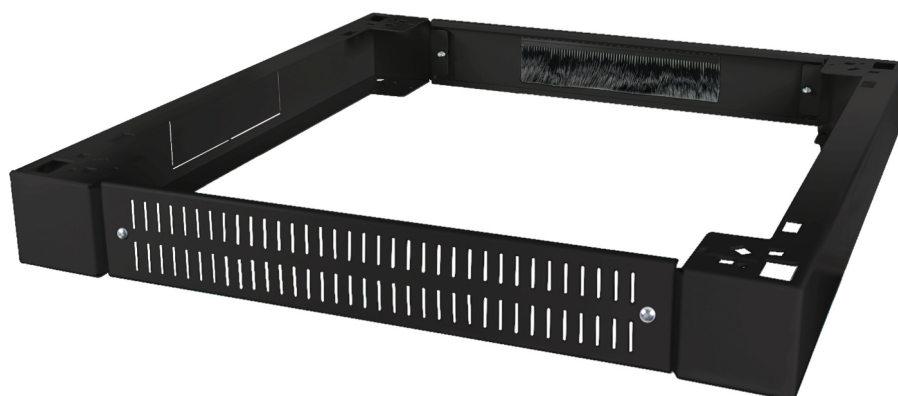


DATASHEET

Plinth Universal 600 x 600 mm, H=100 mm, RAL9005



General data

Side and rear elements with pre-punched cutouts for cable entry

Perforated front panel

Suitable for mounting on PRO and Classic series cabinets:

The leveling feet supplied with the cabinet can be used for use with PRO

For use with Classic, 1 x set PRO-NIV01 is also required - please order separately

Base height 100 mm

Suitable for mounting leveling feet M12

Can be stacked on a 200 mm base height by screwing two bases together

Max. Load capacity 600 kg

Material sheet steel

Painting RAL9005, deep black

Scope of delivery: 1 x base, 1 x brush strip, mounting material

Technical properties

Cabinet Series	Classic
Levellable	True
Material	Steel
Model	Base complete
Scope of delivery	Base complete, including mounting accessories
Structure/Use	Bestehend aus 2 Seitenelementen und 2 Blenden. Frontblende perforiert, Rückblende mit Bürstenleiste zur Kabeleinführung.
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 Universal 600 x 600 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
691750TS.60PB	Plinth 600 x 1000 mm, H=100 mm, RAL9005	black	1000 mm	600 kg	1000 mm	600 mm	600 mm	100 mm	Schrankserie PRO	9005
691750TS.66PB	Plinth Universal 600 x 600 mm, H=100 mm, RAL9005	black	600 mm	600 kg	600 mm	600 mm	600 mm	100 mm	Schrankserie PRO	9005
691750TS.82PB	Plinth 800 x 1200 mm, H=100 mm, RAL9005	black	1200 mm	600 kg	1200 mm	800 mm	800 mm	100 mm	Schrankserie PRO	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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