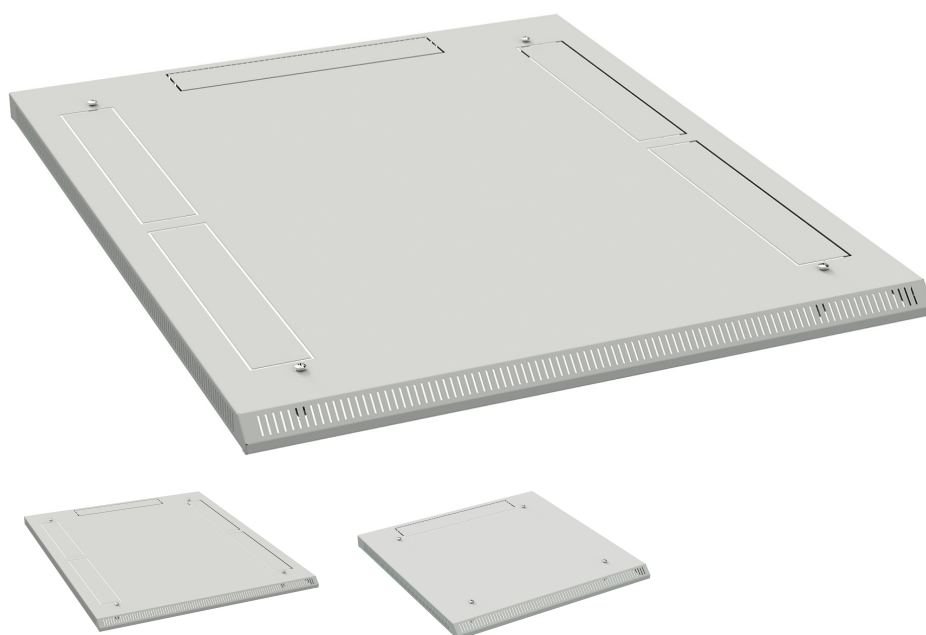


DATASHEET

Additional Roof H=40 mm, 600x600 mm, RAL7035, for PRO



General data

For aesthetic supplement and covering of roof ventilation openings of the cabinet
Cable entries rear-sided resp. lateral (see sketch)
Material steel sheet, height 40 mm
Paint finish RAL7035, light grey / RAL9005, jet black

Technical properties

Cabinet Series	PRO
Material	Steel
Scope of delivery	1 x roof attachment, 4 x spacer bolts, mounting accessories
Suitable for outdoor set-up	False
Surface finishing	Powder coating
With cable feed-through	True
With de-aeration	True

Available variants

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DATASHEET

Additional Roof H=40 mm, 600x600 mm, RAL7035, for PRO

ArtNr.	Bezeichnung	Colour	Depth	Height	RAL-number	Suitable for bottom planking	Suitable for enclosure building depth	Suitable for enclosure building width	Suitable for roof planking	Width	With cable entry
PRO-DCH60B.GR	Additional Roof H=40 mm, 600x1000 mm, RAL7035, for Cabinet Series PRO	grey	1000 mm	40 mm	7035	False	1000 mm	600 mm	True	600 mm	Ja
PRO-DCH62B.GR	Additional Roof H=40 mm, 600x1200 mm, RAL7035, for Cabinet Series PRO	grey	1200 mm	40 mm	7035	False	1200 mm	600 mm	True	600 mm	Ja
PRO-DCH66B.GR	Additional Roof H=40 mm, 600x600 mm, RAL7035, for PRO	grey	600 mm	40 mm	7035	False	600 mm	600 mm	True	600 mm	Ja
PRO-DCH80B.TS	Additional Roof H=40 mm, 800x1000 mm, RAL9005, for Cabinet Series PRO	Black	1000 mm	40 mm	9005	False	1000 mm	800 mm	True	800 mm	Ja
PRO-DCH82B.GR	Additional Roof H=40 mm, 800x1200 mm, RAL7035, for Cabinet Series PRO	grey	1200 mm	40 mm	7035	False	1200 mm	800 mm	True	800 mm	Ja

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DATASHEET

Additional Roof H=40 mm, 600x600 mm, RAL7035, for PRO

PRO-DCH86B.GR	Additional Roof H=40 mm, 800x600 mm, RAL7035, for Cabinet Series PRO	grey	600 mm	40 mm	7035	False	600 mm	800 mm	True	800 mm	Ja
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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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