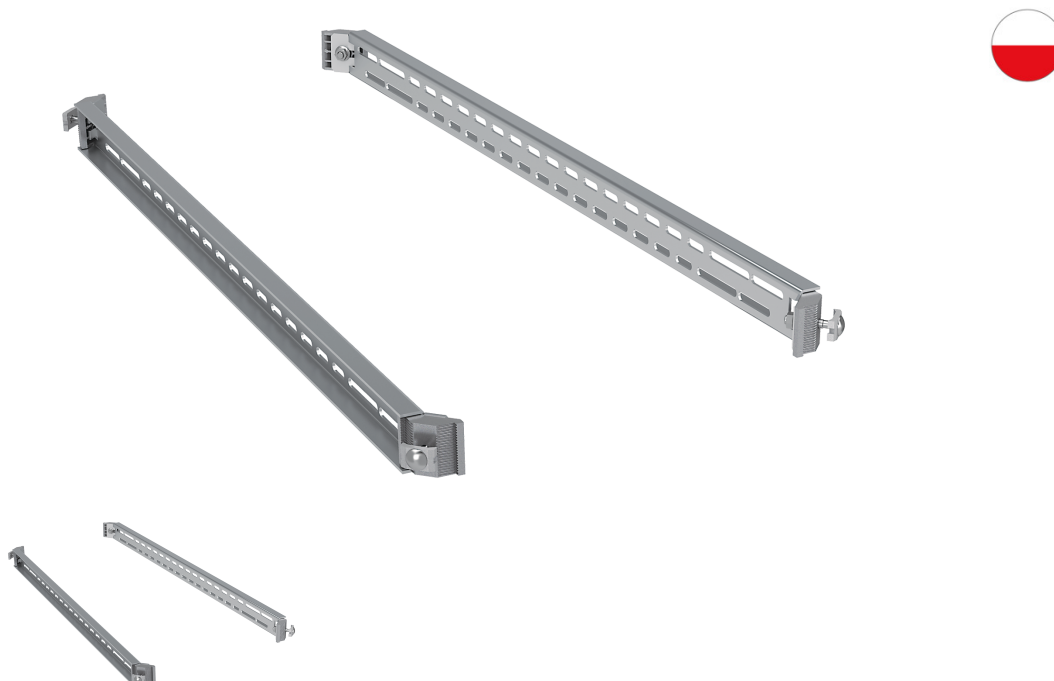


DATASHEET

Depth Rails Set, 2 Pieces, Cabinet Depth 1400 mm, for PRO



General data

For mounting of profile rails, ducts or cable trays in cabinet series PRO

Also suitable for mounting in cabinet width (at all four cabinet sides)

Material steel / aluzinc diecast

Included in delivery: 2 x depth rails incl. mounting accessories

Technical properties

Cabinet Series	PRO
Material	Steel
Model	Depth bracket
Packaging	Cardboard
Scope of delivery	2 x Depth bracket, Mounting accessories
Structure/Use	For mounting profile rails, cable ducts or cable trays. Infinitely height-adjustable via clamp connectors in the stile.

Available variants

This datasheet was created automatically on 19-09-2026 . Technical changes reserved.



DATASHEET

Depth Rails Set, 2 Pieces, Cabinet Depth 1400 mm, for PRO

ArtNr.	Bezeichnung	Colour	Depth	Suitable for enclosure building depth	Suitable for enclosure building width	Width	Height	For Cabinet Depth	For Cabinet Width
PRO-TST06	Depth Rails Set, 2 Pieces, Cabinet Depth 600 mm, for PRO	metallic	549 mm	600 mm	600 mm	18 mm	40 mm	600 mm	600 mm
PRO-TST08	Depth Rails Set, 2 Pieces, Cabinet Depth 800 mm, for PRO	metallic	749 mm	800 mm	800 mm	18 mm	40 mm	800 mm	800 mm
PRO-TST10	Depth Rails Set, 2 Pieces, Cabinet Depth 1000 mm, for PRO	metallic	949 mm	1000 mm	1000 mm	18 mm	40 mm	1000 mm	1000 mm
PRO-TST12	Depth Rails Set, 2 Pieces, Cabinet Depth 1200 mm, for PRO	metallic	1149 mm	1200 mm	18 mm	40 mm	1200 mm		
PRO-TST14	Depth Rails Set, 2 Pieces, Cabinet Depth 1400 mm, for PRO	metallic	1349 mm	1400 mm	18 mm	40 mm	1400 mm		

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.

This datasheet was created automatically on 19-09-2026 . Technical changes reserved.

