Rittal – The System.

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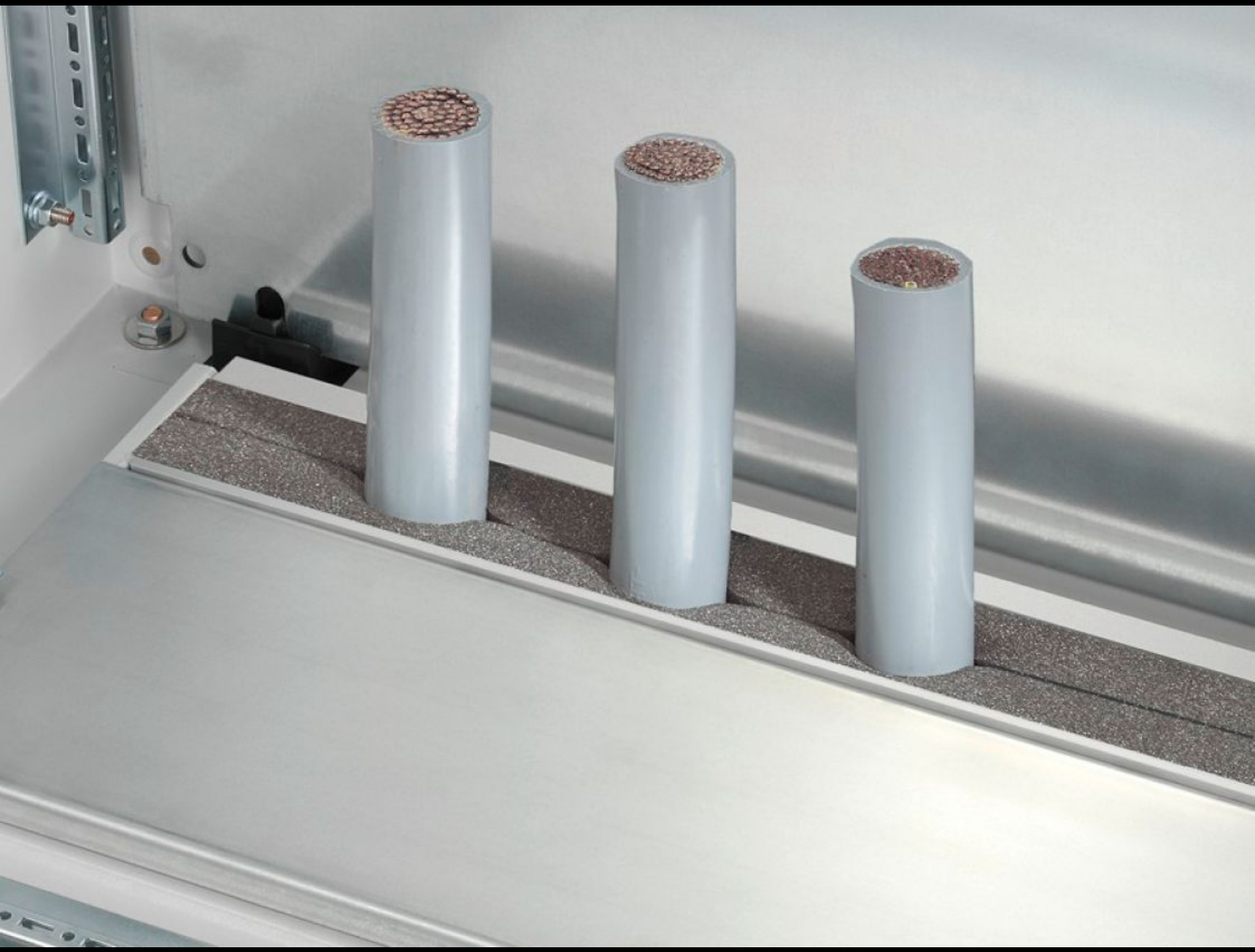

TS 8802.105

Section for cable entry, rear

State: 6/30/2026 (Source: rittal.com/us-en)

ENCLOSURES POWER DISTRIBUTION CLIMATE CONTROL IT INFRASTRUCTURE SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

TS 8802.105 - Section for cable entry, rear for TS, TP

Inserted in base opening.

Features

Model No.	TS 8802.105
Product description	To seal the cable entry on the base opening.
Benefits	Particularly well-suited to cables with identical cross-sections When installing the mounting plate in the rearmost position, the cables may be routed directly without large bending radii.
Technical specifications	Foam rubber cable clamping profile: Cross-section: 30 x 25 mm
Applications	Mount directly on the base opening/base tray and base plate
Material	Extruded aluminum section Foam rubber cable clamping profile: PU foam
Supply includes	Plug-in sections, incl. foam rubber clamp strip
Note	2 pc(s). are sufficient for one base opening up to an enclosure width of 800 mm From an enclosure width of 1,000 mm, two base openings are provided. 4 units per enclosure may be fitted
Suitable for	Enclosure type: TS: = 1,000 mm Enclosure type: TP Enclosure type: TS: = 39.4 ˝ Enclosure type: TP
Protection category IP to IEC 60 529	IP 55 if correctly installed
Packaging unit	4 pc(s).
Net weight	0.308 kg
Customs tariff number	76042990
ETIM 9	EC002624
ECLASS 8.0	27189265
Product description	TS profile for cable entry, rear, for TS, VX SE, TP, for W: 1000 mm