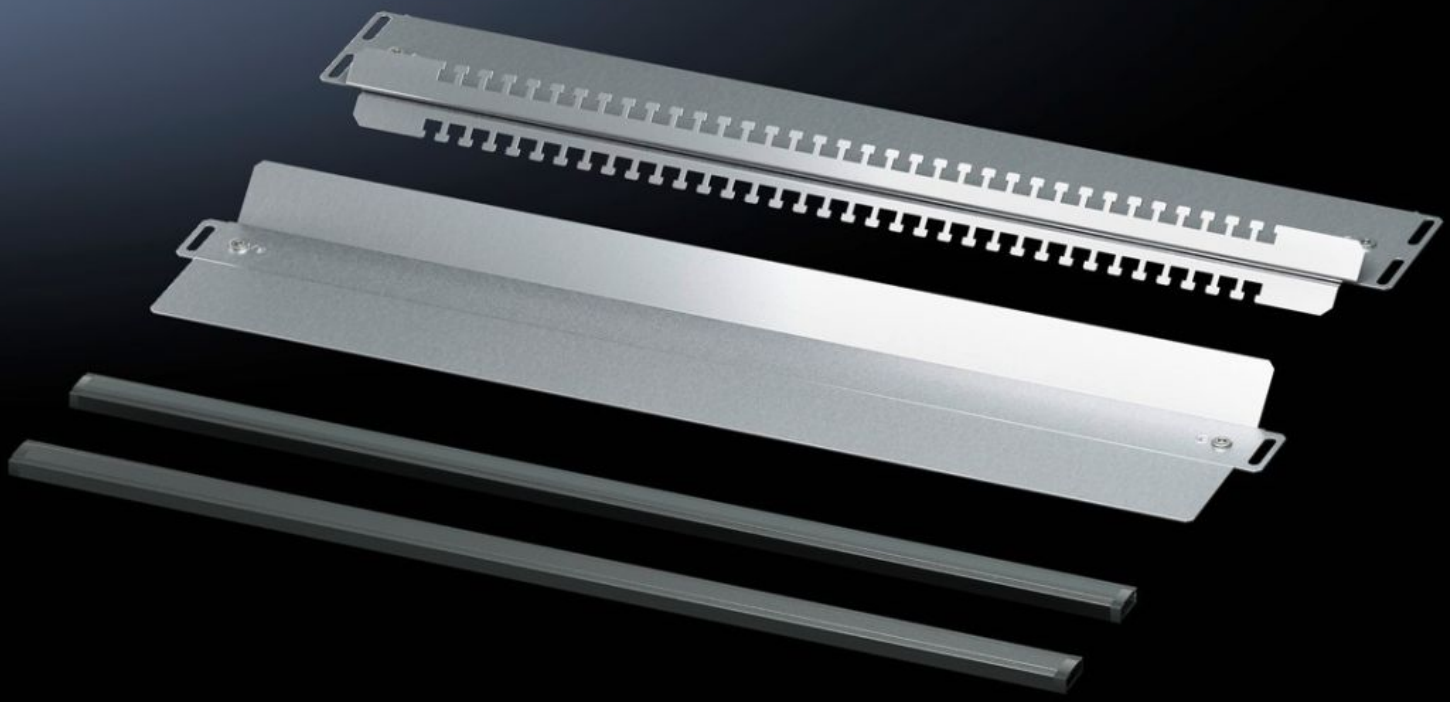
Rittal – The System.

Faster – better – everywhere.



VX 8618.822

EMC gland plate

State: 2026.10.30 (Source: www.rittal.com/lt-en)

ENCLOSURES | POWER DISTRIBUTION | CLIMATE CONTROL | IT INFRASTRUCTURE | SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

VX 8618.822 - EMC gland plate for VX

For shielded cables with a maximum diameter of 20 mm. Combined EMC contacting and cable fastening provide low-resistance contact between the cable shield and gland plate. For all 400, 500, 600 and 800 mm deep enclosures in conjunction with standard gland plates.

Features

Model No.	VX 8618.822
Product description	For shielded cables with a maximum diameter of 20 mm. Combined EMC contacting and cable fastening provide low-resistance contact between the cable shield and gland plate. For all 400, 500, 600 and 800 mm deep enclosures in conjunction with standard gland plates.
Material	Sheet steel
Surface finish	Zinc-plated
Supply includes	1 gland plate with T-head punching 1 sliding gland plate 2 EMC seals
Note on Model No.	For one enclosure half only
To fit	Enclosure type: VX Width: = 1,000 mm
Note	Standard-compliant IP protection category not supported
Packs of	1 pc(s).
Net weight	1.5 kg
Gross weight	1.78 kg
Customs tariff number	94039910
ETIM 9	EC002620
ECLASS 8.0	27189261
Product description	VX EMC gland plate, width 1000 mm

© Rittal 2026