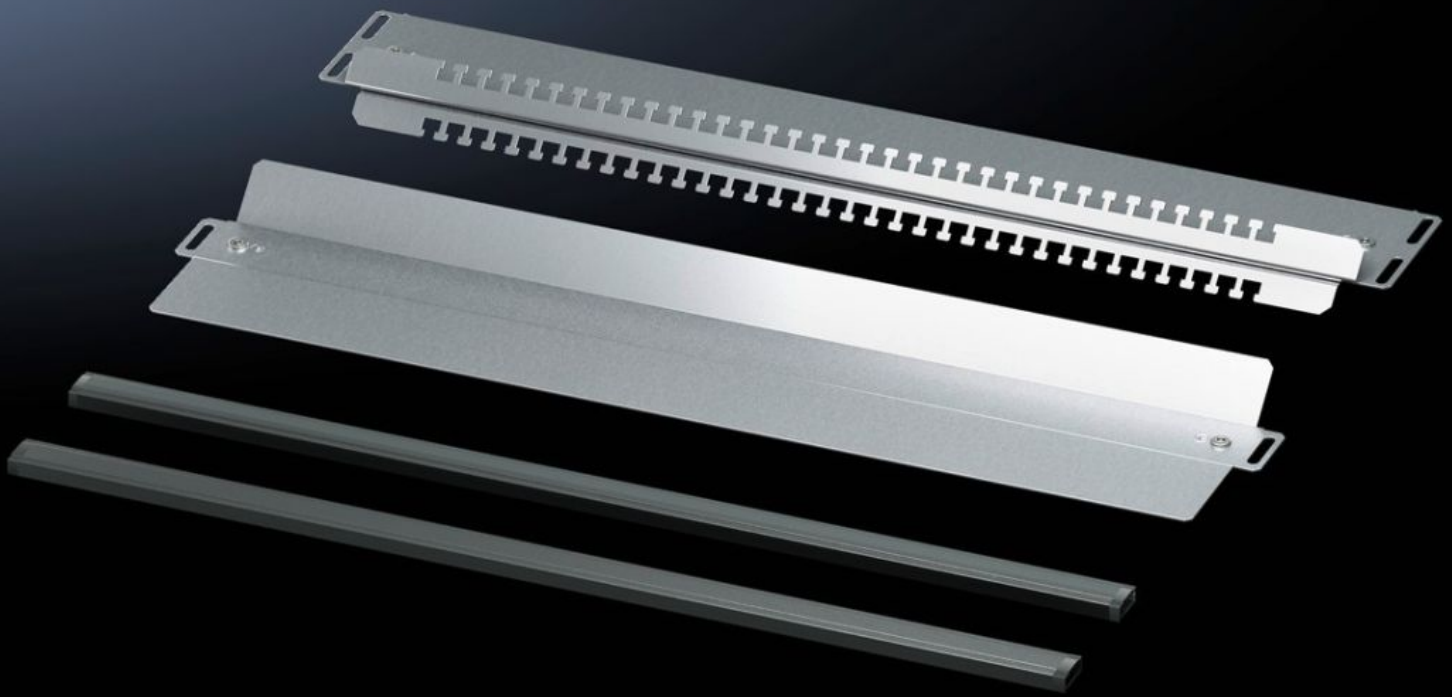


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VX 8618.823 EMC gland plate

State: 10/05/2026 (Source: rittal.com/com-en)

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VX 8618.823 - 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 8618.823 |
| 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: = 1,200 mm |
| Note | Standard-compliant IP protection category not supported |
| Packs of | 1 pc(s). |
| Net weight | 2 kg |
| Gross weight | 2.14 kg |
| Customs tariff number | 94039910 |
| ETIM 9 | EC002620 |
| ECLASS 8.0 | 27189261 |
| Product description | VX EMC gland plate, width 1200 mm |