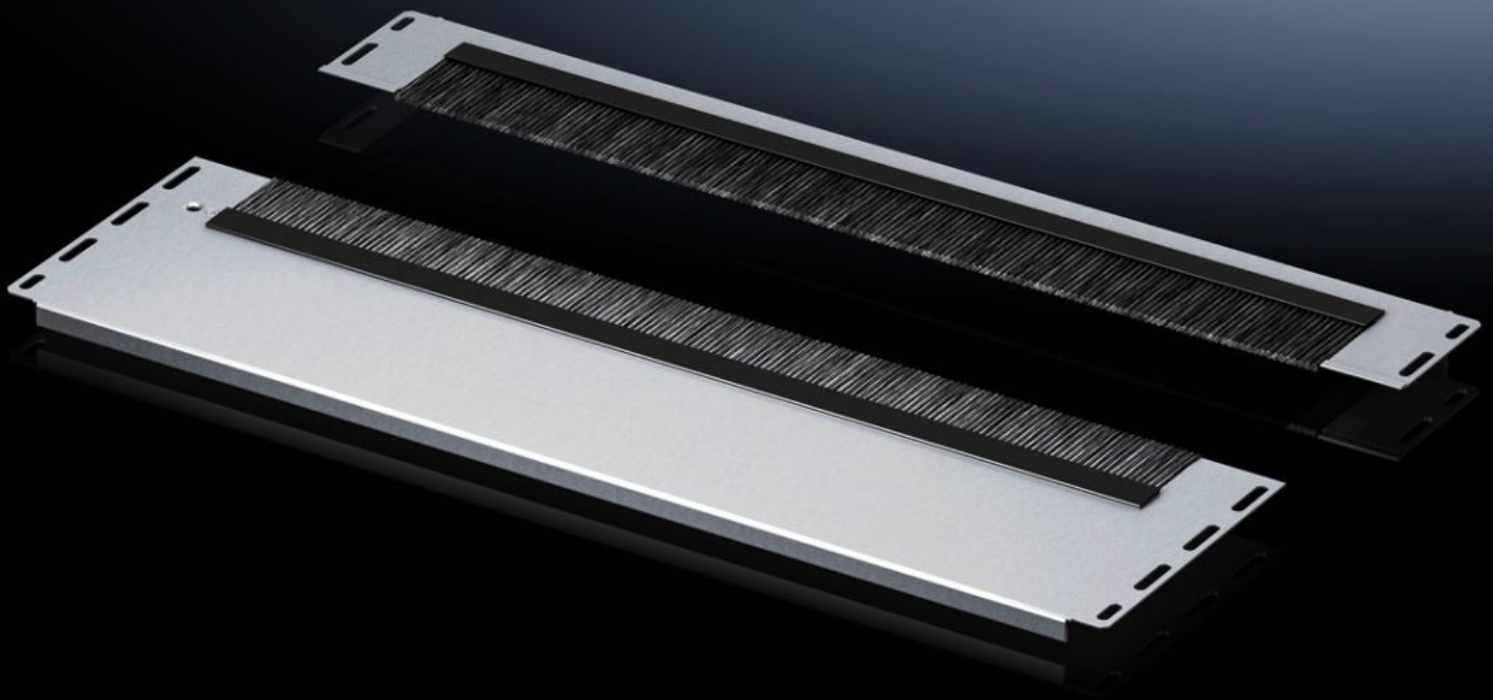
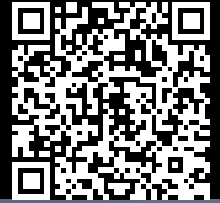


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VX 5301.334

**Gland plate module, multi-piece,
with brush strip, super-airtight**

State: 02/07/2026 (Source: rittal.com/com-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



VX 5301.334 - Gland plate module, multi-piece, with brush strip, super-airtight for VX IT

For targeted cable entry from below.



Features

Model No.	VX 5301.334
Design	two-piece, with brush strip
Product description	For targeted cable entry from below. With correct cable entry, special brush strips with alternating offset brushes provide a more effective seal from the environment to support climate control. The two-piece design even allows retrospective fitting of the base module with the cables already installed.
Material	Module plate: Sheet steel Brush strip: Plastic, UL 94 HB, halogen-free
Surface finish	Module plate: Zinc-plated
Supply includes	2 module panel halves including brush strips, super-airtight Assembly parts
Assembly instruction	Several gland module plates must be combined to seal the base completely in the VX IT The gland plate module may be combined in exchange with other base modules with a depth of 237.5 mm.
Note	Gland plate modules with brush strip not suitable for applications with a protection category to IEC 60 529
Dimensions	Depth: 237.5 mm
To fit	Enclosure type: VX IT Width: = 600 mm

Features

Packs of	1 pc(s).
Net weight	1.4 kg
Gross weight	1.56 kg
PCF per pack (cradle-to-gate)	5.9 kg CO2 eq (Cat B)
Note on PCF category	Category B: PCF value (cradle-to-gate) based on the product weight, approximately calculated and self-declared
Customs tariff number	94039910
ETIM 9	EC002620
ECLASS 8.0	27189261
Product description	VX IT gland plate module with brush strip, for width 600 mm, W x D 600 x 237.5 mm, two-piece, sheet steel