

Rittal – The System.

Faster – better – everywhere.



VX 5301.325 Stabilisation

State: 2026.6.2 (Source: rittal.com/lt-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



VX 5301.325 - Stabilisation for VX IT

If required, the optional stabiliser for the VX IT may be retrofitted in situ at any time.

Features

Model No.	VX 5301.325
Product description	If required, the optional stabiliser for the VX IT may be retrofitted in situ at any time. With the front door open, simply snap onto the vertical sections of the enclosure frame and level to match the enclosure height. This enlarges the enclosure's footprint and makes it less likely to tip over when installed components are withdrawn from the enclosure or fitted in the front. It can be used as a mobile alternative if the enclosures cannot be screw-fastened to the floor or secured in an enclosure suite. After installation, simply remove the stabiliser again. The stabiliser may be used on the enclosure frame without bottom-mounting and in combination with levelling feet or a base/plinth up to 200 mm high. The striking signal-red spray-finish draws attention to this trip hazard.
Material	Sheet steel, spray finished in RAL 3001 (signal red)
Supply includes	2 levelling stabilisers with fast, tool-free installation
Load capacity	Max. extension weight: 200 kg, point of gravity 250 mm from the enclosure front
To fit	Enclosure type: VX IT
Packs of	1 pc(s).
Net weight	2.75 kg
Gross weight	3.22 kg
PCF per pack (cradle-to-gate)	24.5 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	73269098
ETIM 9	EC000721
ECLASS 8.0	27182003

Features

Product description

Stabiliser for VX IT. The pull-out stabiliser is quickly and easily retrofitted to the lower enclosure frame of the racks and extended only when necessary.

Tender text

Stabilisier for VX IT

Article number: 5301.325

The VX IT stabilisier can be retrofitted at the installation site at an time. It increases the footprint of the cabinet and thus reduces the tilting moment when components are pulled out of the cabinet or mounted in front of it. It serves as a mobile alternative if the enclosures cannot be bolted to the floor or fixed in a cabinet row.

The anti-tipper can be installed on the enclosure frame without a base and in combination with leveling feet or a base up to 200 mm high.

Material: painted sheet steel

Color: RAL 3001 (signal red)

Scope of delivery:

2 leveling anti-tilt feet, with quick mounting without tools