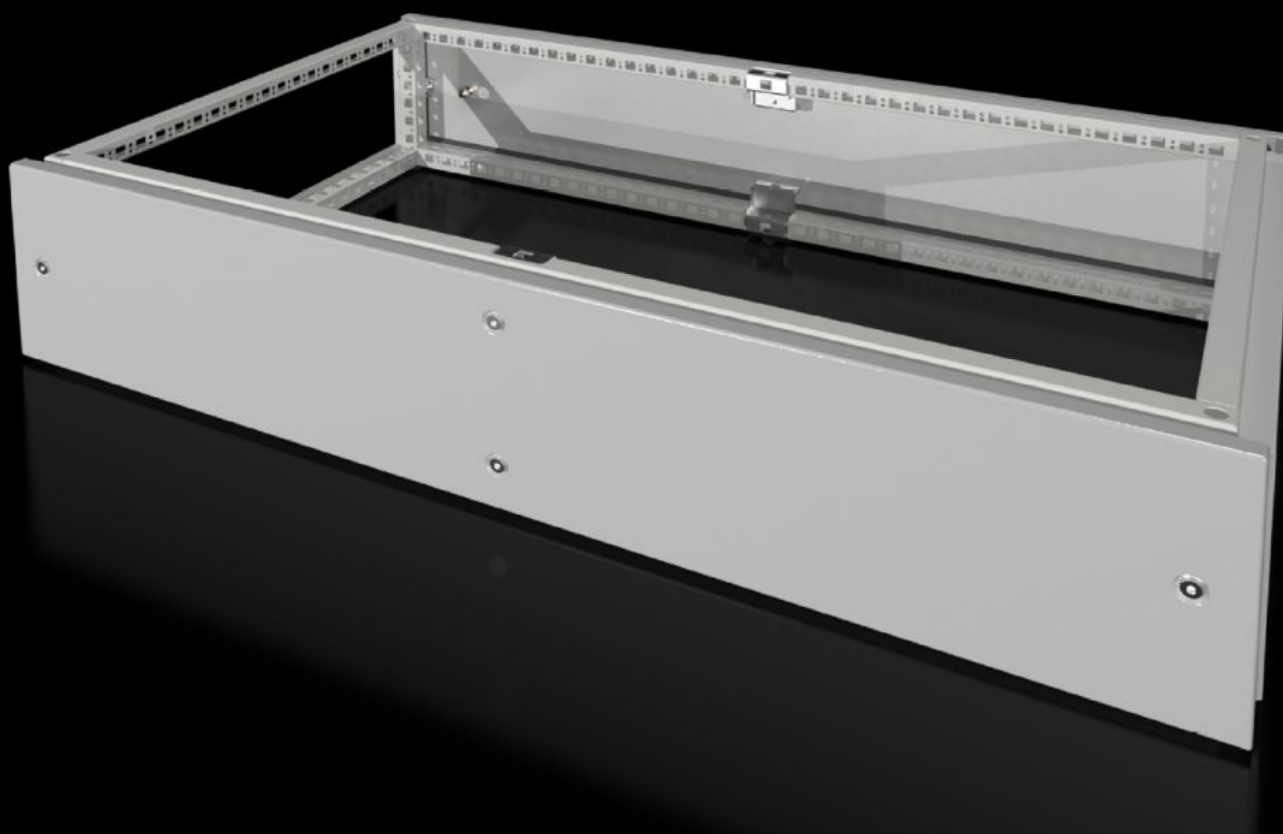


# Rittal – The System.

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## VX 8618.520

## Top-mounting module

State: 4.3.2026 (Source: [rittal.com/si-sl](https://www.rittal.com/si-sl))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# VX 8618.520 - Top-mounting module for VX

As a cable chamber for cable infeed from above or for power distribution with busbar systems across bayed enclosures. The cover plate supplied as standard is used to finish off at the top.



## Features

|                                     |                                                                                                                                                                                              |
|-------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Model No.                           | VX 8618.520                                                                                                                                                                                  |
| Product description                 | As a cable chamber for cable infeed from above or for power distribution with busbar systems across bayed enclosures. The cover plate supplied as standard is used to finish off at the top. |
| Material                            | Sheet steel, 1.5 mm                                                                                                                                                                          |
| Surface finish                      | Spray-finished, textured paint                                                                                                                                                               |
| Colour                              | RAL 7035                                                                                                                                                                                     |
| Supply includes                     | Frame module<br>2 trim panels front/rear<br>8 retainers with automatic potential equalisation<br>Assembly parts                                                                              |
| Dimensions                          | Height: 200 mm                                                                                                                                                                               |
| IP protection category to IEC 60529 | IP 55                                                                                                                                                                                        |
| Type rating to UL 50E               | Type 1<br>Type 12                                                                                                                                                                            |

# Features

|                       |                                                            |
|-----------------------|------------------------------------------------------------|
| To fit                | Enclosure type: VX<br>Width: = 1,000 mm<br>Depth: = 600 mm |
| Packs of              | 1 pc(s).                                                   |
| Net weight            | 15 kg                                                      |
| Gross weight          | 16,18 kg                                                   |
| Customs tariff number | 94039910                                                   |
| ETIM 9                | EC000744                                                   |
| ECLASS 8.0            | 27182405                                                   |
| Product description   | VX Top mounting module, for WD: 1000x600 mm                |

# Approvals

|           |                                        |
|-----------|----------------------------------------|
| Approvals | UL + C-UL (listed)<br>UL + C-UL - FTTA |
|-----------|----------------------------------------|