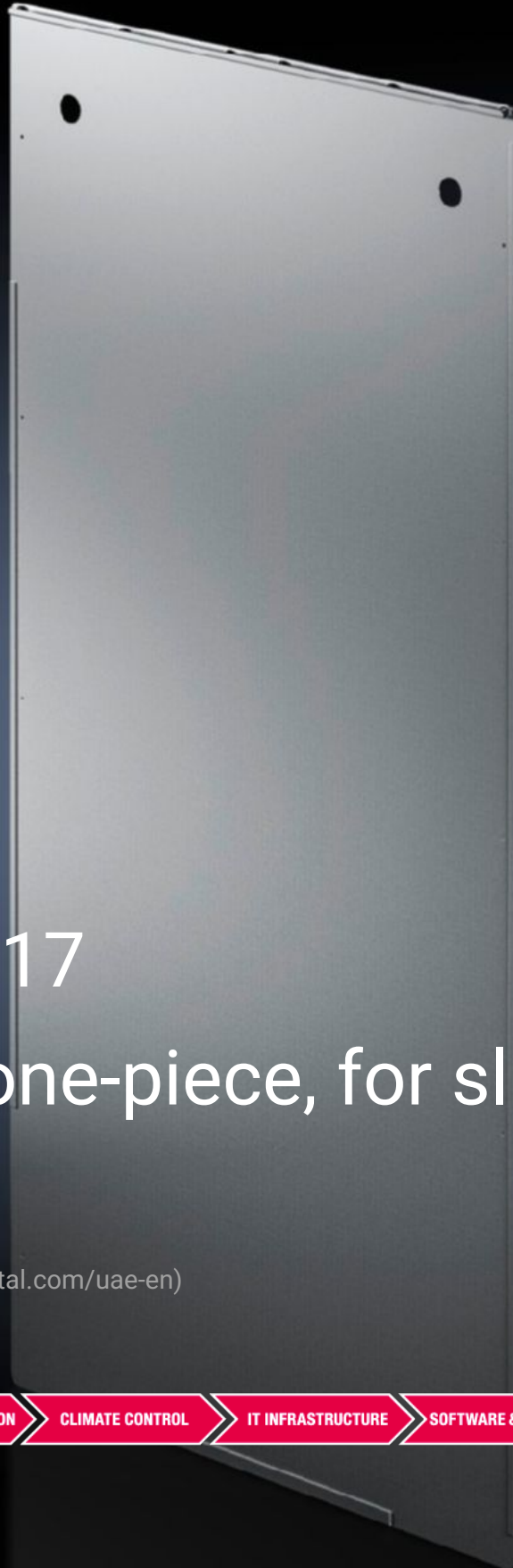


# Rittal – The System.

Faster – better – everywhere.



## VX 5301.317

# Partition, one-piece, for slide-in fixing

State: 18/04/2026 (Source: [rittal.com/uae-en](http://rittal.com/uae-en))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# VX 5301.317 - Partition, one-piece, for slide-in fixing for VX IT

Partition for VX IT. For rack mounting, suspended between two VX IT enclosures.



## Features

|                                     |   |
|-------------------------------------|---|
| Model No.                           | VX 5301.317   |
| Product description                 | For rack mounting, suspended between two bayed enclosures. With one Ø 40 mm hole in the left-hand and right-hand corner areas for inserting cables, conduits etc. These drilled holes may be sealed with the enclosed cover caps. |
| Benefits                            | Simply slides into position   |
| Material                            | Sheet steel, zinc-plated  |
| Supply includes                     | Partition<br>2 cover caps   |
| To fit                              | Enclosure type: VX IT<br>Height: = 2,450 mm<br>Depth: = 1,200 mm  |
| Assembly instruction                | A baying gap of 3 mm is required to insert the partition  |
| Note                                | Use baying connector, external, 3 mm<br>Not suitable for use in conjunction with a baying seal<br>Any seals that may be present must be removed prior to installation   |
| IP protection category to IEC 60529 | IP 20 (with fitted cover caps)  |
| Packs of                            | 1 pc(s).  |

# Features

---

|                       |   |
|-----------------------|---|
| Customs tariff number | 94039910  |
| ETIM 9                | EC002525  |
| ECLASS 8.0            | 27189234  |
| Product description   | Partition, one-piece, insertable for VX IT, suspended between two bayed enclosures. For enclosure height 2,450 mm, for enclosure depth 1,200 mm, sheet steel, zinc-plated |