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## VX 5301.244

## Side panel, vertically divided

State: 2026.5.22 (Source: [rittal.com/lt-en](http://rittal.com/lt-en))

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SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# VX 5301.244 - Side panel, vertically divided for VX IT

Side panels, vertically divided, for VX IT



## Features

|                      |  |
|----------------------|--|
| Model No.            | VX 5301.244  |
| Benefits             | Easy to use<br>Easy to close with snap fasteners<br>Optimum access to all installed components<br>Opening is only possible via internal locking elements, which requires free access via the doors, but significantly increases access security<br>Individual side parts may be completely dismantled at any time without the need for tools |
| Material             | Sheet steel  |
| Surface finish       | Powder-coated  |
| Colour               | RAL 7035   |
| Supply includes      | 2 side parts<br>Punched rail<br>6 Hinges<br>4 quick-release fasteners<br>Assembly parts  |
| Assembly instruction | Access via the front and rear doors must be guaranteed   |
| To fit               | Enclosure type: VX IT<br>Height: = 2,200 mm<br>Depth: = 1,000 mm   |

# Features

|                                     |  |
|-------------------------------------|--|
| IP protection category to IEC 60529 | IP 20  |
| Basic material                      | Sheet steel  |
| Packs of                            | 1 pc(s).   |
| Net weight                          | 30.6 kg  |
| Gross weight                        | 30.8 kg  |
| PCF per pack (cradle-to-gate)       | 117.3 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                              | EC002524   |
| ECLASS 8.0                          | 27182101   |
| Product description                 | Side panel, divided vertically for VX IT, for enclosure height 2,200 mm, for enclosure depth 1,000 mm, sheet steel, powder coated, RAL 7035, IP degree of protection in accordance with IEC 60529: IP 20 |