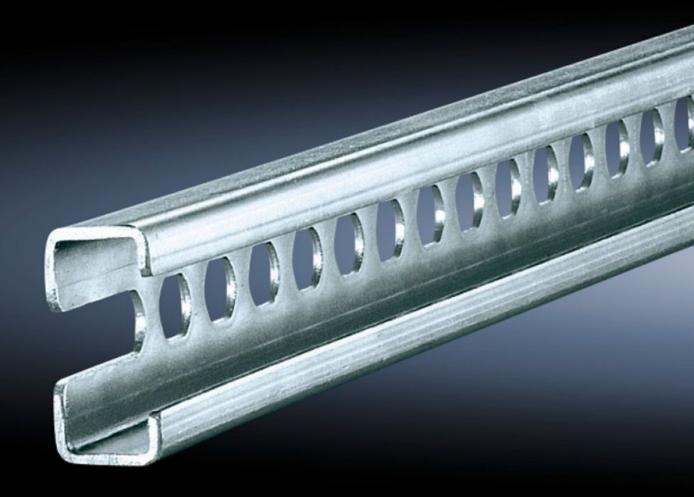


Faster – better – everywhere.





SZ 4946.000 C rails 30/15

State: 2025.8.8 (Source: rittal.com/lt-en)



POWER DISTRIBUTION CLIMATE CONTROL

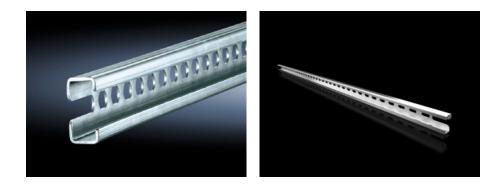
IT INFRASTRUCTURE SOFTWARE & SERVICES

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ENCLOSURES

SZ 4946.000 - C rails 30/15 to EN 60 715 for VX, TS, VX SE

For direct external mounting on the horizontal enclosure section or vertical enclosure section with additional assembly components.



Features

| Model No. | SZ 4946.000 |
|-------------------------------------|---|
| Material | Sheet steel |
| Surface finish | Zinc-plated |
| Length | 955 mm |
| Installation options | On the inner mounting level of the VX enclosure section On the vertical TS, VX SE enclosure section via snap-on nuts TS 8800.808 or adaptor rails for VX compatibility On the horizontal VX SE enclosure section in the width, top and bottom On the horizontal VX SE enclosure section in the depth at the bottom (without mounting plate) and at the top via snap-on nuts 8800.808. On the horizontal TS enclosure section In the width or depth of the 3-part AX. Depending on the installation situation, the bar will need to be shortened to the required size. |
| VX base/plinth installation options | In base/plinth width 1000 mm on the base/plinth trim panels, in conjunction with holder/spacer |
| AX base/plinth installation options | In base/plinth width 1000 mm, in conjunction with metal multi-tooth screws |
| | |

Features

| To fit | Enclosure type: VX |
|-------------------------------|--|
| | TS |
| | AX wall-mounted enclosure, 3-part |
| | To fit width/depth: 1,000 mm |
| To fit | Base/plinth system AX |
| | Base/plinth system VX |
| Packs of | 6 pc(s). |
| Net weight | 3.54 |
| Gross weight | 4.14 |
| PCF per pack (cradle-to-gate) | 15.7 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 |
| EAN | 4028177114630 |
| ETIM 9 | EC000386 |
| ETIM 8 | EC000386 |
| ECLASS 8.0 | 27400602 |
| | |