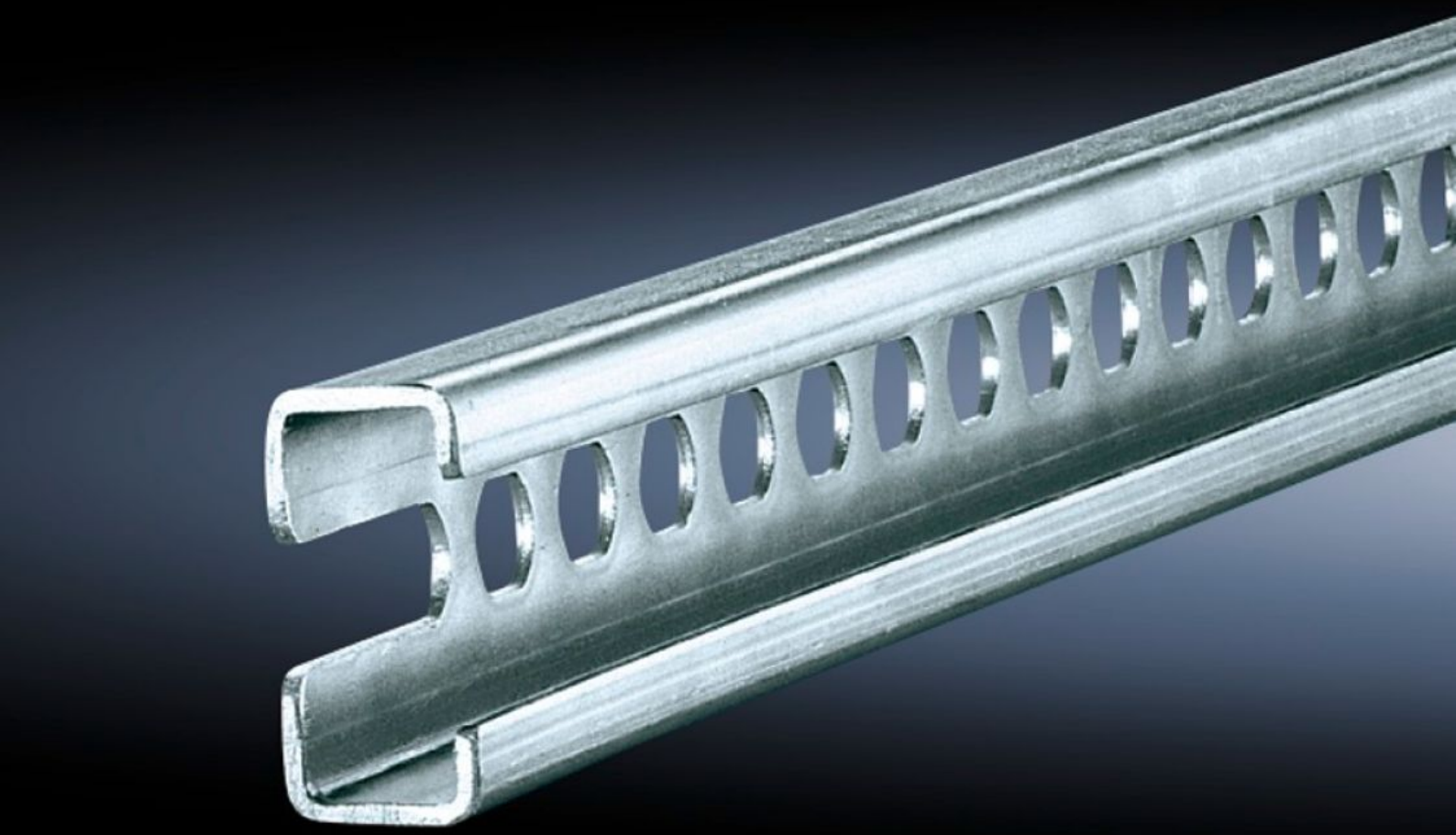
Rittal – The System.

Faster – better – everywhere.



SZ 4947.000

C rails 30/15

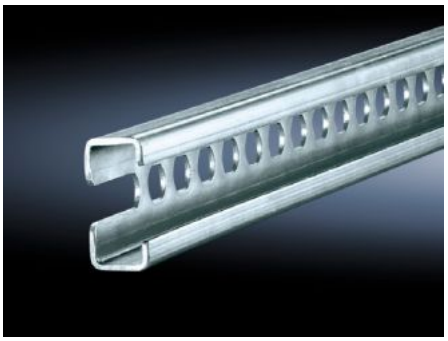
State: 11/25/2026 (Source: www.rittal.com/us-en)

ENCLOSURES | POWER DISTRIBUTION | CLIMATE CONTROL | IT INFRASTRUCTURE | SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

SZ 4947.000 - C rails 30/15 to EN 60 715 for VX, TS, VX SE

For direct mounting on the horizontal enclosure profile or vertical enclosure profile using additional fastening components.





Features

Model No.	SZ 4947.000
Material	Carbon steel
Surface finish	Zinc-plated
Length	1,155 mm 45.5 ″
Installation options	On the inner mounting level, on VX enclosure profile On the vertical TS, VX SE enclosure section via snap-on nuts TS 8800.808 or adapter rail for VX compatibility On the horizontal VX SE enclosure profile in the width bottom and top On the horizontal VX SE enclosure section in depth at the bottom (without mounting plate) and at the top using snap-on nut 8800.808 On the horizontal TS enclosure section In the width or depth of the 3-part AX. Depending on the installation situation, the rail must be shortened to the desired length.
Installation options VX Base	In base/plinth width 1,200 mm on the base/plinth panels, in conjunction with retaining/spacer piece
installation options AX Base	In base/plinth width 1,200 mm, in conjunction with hexagon socket tapping screws

© Rittal 2026

Features

Suitable for	Enclosure type: VX TS AX wall-mounted housing, 3-part Width/depth: 1,200 mm Enclosure type: VX TS AX wall-mounted housing, 3-part Width/depth: 47.2 ˝
Suitable for	AX base/plinth system VX base system
Packaging unit	6 pc(s).
Net weight	4.68 kg
Gross weight	4.86 kg
PCF/VE (cradle-to-gate)	23.14 kg CO2 eq (Cat B)
Information regarding the PCF class	Category B: PCF value (cradle-to-gate) calculated approximately on the basis of the product weight and self-declared
Customs tariff number	73269098
ETIM 9	EC000386
ETIM 8	EC000386
ECLASS 8.0	27400602
Product description	SZ C rail 30/15 to EN 60 715, for TS, SE, for W/D: 1200 mm, L: 1155 mm

Approvals

Explanations	PCF-declaration