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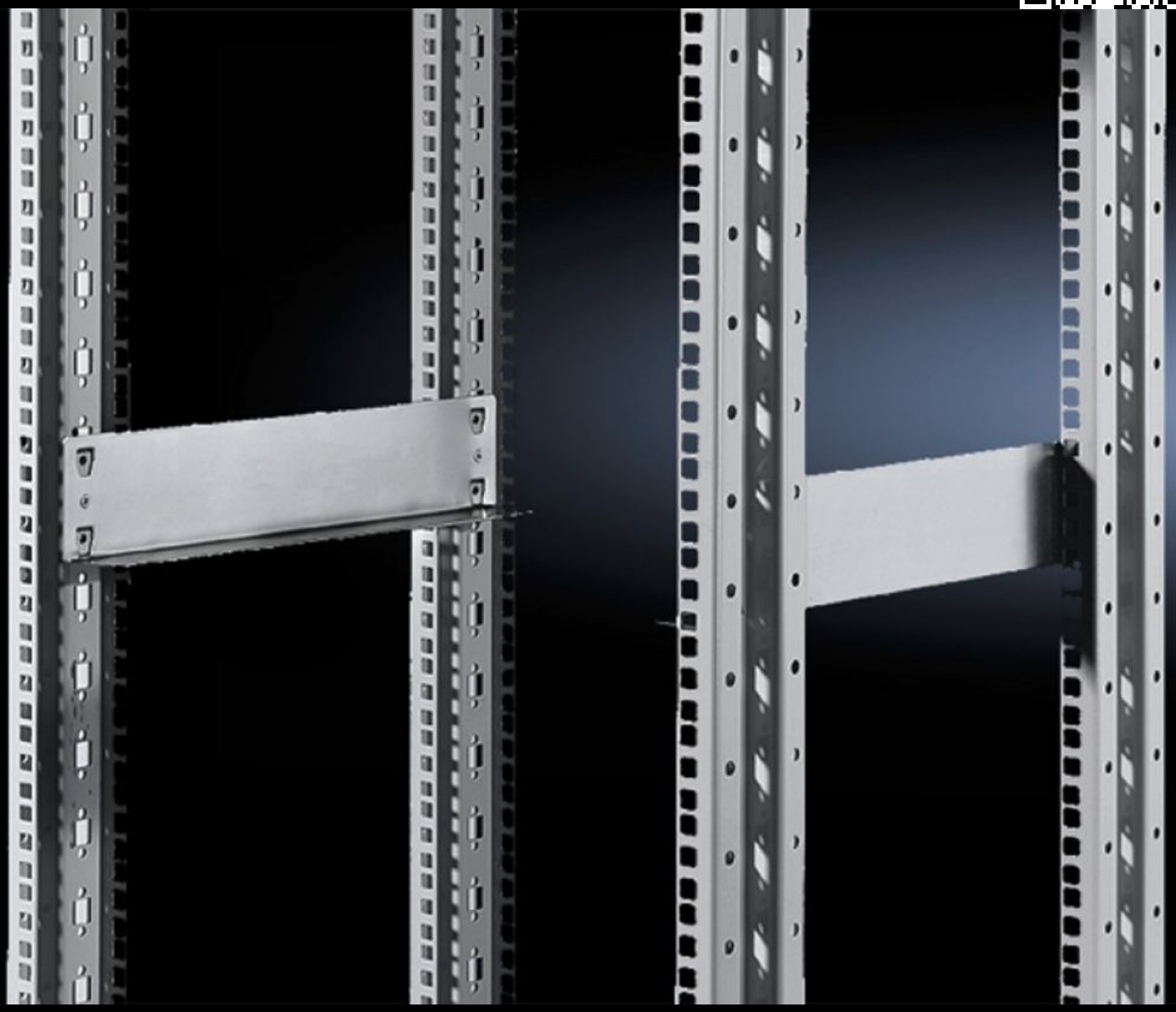

DK 7402.000

Slide rail, 2 U, static installation, continuous

State: 26/11/2026 (Source: www.rittal.com/com-en)

DK 7402.000 - Slide rail, 2 U, static installation, continuous for two pairs of 482.6 mm (19") mounting angles

For two pairs of mounting angles, 482.6 mm (19"), to support heavy equipment in the Data Rack.

Features

Model No.	DK 7402.000
Product description	To support heavy equipment in the Data Rack. The preconfigured 350 mm mounting distance between the two mounting levels in the Data Rack precisely matches the mounting distance between the slide rails. Alternatively, components may also be accommodated on component shelves for fixing to a mounting level. This is available in both a static and pull-out variant.
Material	Sheet steel
Surface finish	Zinc-plated
Supply includes	Assembly parts
Load capacity	500 N, static
Installation dimensions	Installation depth for components: 482.6 mm Installation width for components: 19"
Packs of	2 pc(s).
Net weight	0.864 kg
Gross weight	1.072 kg
PCF per pack (cradle-to-gate)	4.1 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
ETIM 9	EC000386
ECLASS 8.0	27400501
Product description	DK Slide rail, continuous, For two 482.6 mm (19")-mounting angles (front+rear), For Data Rack

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Tender text

Slide rails for DR with 2 pairs of mounting angles 482.6 mm (19")

The continuous slide rail is used to support heavy installed equipment in the Data Rack. The mounting dimensions of the slide rails were selected to enable them to be combined with 500 mm deep, 482.6 mm (19") component shelves. The mounting distance of the 482.6 mm (19") mounting angles is 350 mm.

Material: Sheet steel, zinc-plated, passivated

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