

Rittal – The System.

Faster – better – everywhere.



DK 7284.135

**Mounting angles additional
fastening attachment**

State: 14/06/2026 (Source: rittal.com/au-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 7284.135 - Mounting angles additional fastening attachment with L-shaped mounting angles

Counteracts bending of the mounting angles in case of unevenly distributed loads, it is attached directly to 482.6 mm (19") mounting angles and to the punched section with mounting flange fitted in the depth.

Features

Model No.	DK 7284.135
Product description	The additional fastening attachment counteracts bending of the mounting angles mounted on installation brackets in case of unevenly distributed loads. It is attached directly to 482.6 mm (19") mounting angles and to the punched section with mounting flange fitted in the depth (inner mounting level).
Applications	For upgrading existing TS applications for 800 mm wide TS network enclosures
Material	Sheet steel
Surface finish	Zinc-plated
Supply includes	Assembly parts
To fit	Enclosure type: TS Width: 800 mm
Installation dimensions	Installation depth for components: 482.6 mm Installation width for components: 19"
Assembly instruction	Additionally, the TS punched section with mounting flange 17 x 73 mm is required for the inner mounting level
Packs of	2 pc(s).
Net weight	0.6 kg
Gross weight	0.621 kg
Customs tariff number	83024900
ETIM 9	EC002620
ECLASS 8.0	27189234

Features

Product description

DK Mounting angles additional fastening attachment, 482.6 mm (19"), For L-shaped mounting angles, For W: 800 mm, For TS

Tender text

Mounting angles centre fastening attachment for 800 mm wide TS network enclosures.

The centre fastening attachment counteracts bending of the mounting angles mounted on installation brackets in case of unevenly distributed loads. It is attached directly to 482.6 mm (19 inch) mounting angles and to the punched section with mounting flange fitted in the depth (inner mounting level).