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## DK 7827.160

## Mounting angles, 482.6 mm (19")

State: 15/08/2025 (Source: [rittal.com/gr-en](http://rittal.com/gr-en))

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FRIEDHELM LOH GROUP



# DK 7827.160 - Mounting angles, 482.6 mm (19") for TS, CS Toptec

Mounting angles in cranked design Mounting angles are available in an L-shape as an alternative.

## Features

|                          |   |
|--------------------------|---|
| Model No.                | DK 7827.160   |
| Design                   | Cranked   |
| Benefits                 | Integral U markings in the front facilitate systematic assembly within the 482.6 mm (19") attachment level.   |
| Technical specifications | Integral 482.6 mm (19") punchings (EIA standard)<br>Side round and square punchings<br>Clear chromated for conductive connection of the 482.6 mm (19") installed equipment.   |
| Material                 | Sheet steel, 2 mm   |
| Supply includes          | Assembly parts  |
| Dimensions               | Width: 482.6 mm   |
| Units                    | 33 U  |
| Note                     | The mounting angles can also be used to accommodate 21", 23" and 24" attachment dimensions.<br>Please select slide rails according to the relevant 482.6 mm (19") distance between levels.<br>If combining with L-shaped mounting angles, a mounting adaptor for L-shaped mounting angles must be used. |
| To fit                   | Enclosure type: TS 8<br>CS Toptec<br>Height: 1,600 mm   |
| Packs of                 | 2 pc(s).  |
| Net weight               | 4.766   |
| Gross weight             | 4.966   |
| Customs tariff number    | 73269098  |

## Features

|                 |               |
|-----------------|---------------|
| EAN             | 4028177234895 |
| E-Number Sweden | E7239755      |
| ETIM 9          | EC002620      |
| ECLASS 8.0      | 27189261      |

## Tender text

DK-TS mounting angle, 33 U

Technical specifications: 2 mm steel sheet, with integrated 482.6 mm (19") punchings as well as 25 mm DIN pitch pattern round and square holes. Zinc-plated, passivated for conductive connection to the installed 482.6 mm (19") equipment.

Material: Sheet steel, zinc-plated, passivated