

Beam clamp TKR hdg.

Clamp for fixing of profiles to steel girders



Channel to steelbeam

Applications

- Fixing to steel girders
- For indoor and outdoor applications and in environments with high stress to components due to corrosion

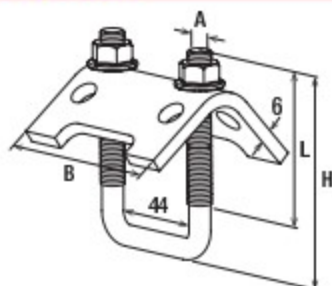
Advantages/benefits

- The design of the beam clamp allows fixing without drilling or welding.
- The various lengths of the beam clamp allow the fixing on most standard beams.
- The shape of the beam clamp allows a simple adjustment of the channel connection.
- The surface coating creates a high corrosion protection against environmental influences like humidity, water, saltwater or other corrosive substances.

Properties

- Material plate/U-bolt pipe hanger: steel S235 JR (material no.10037) acc. to DIN EN 10025
- Material hexagon nut: steel resistance class 8
- Zinc plating: hot-dip galvanised, min. 40 - 45 μm , acc. to DIN EN ISO 1461

Technical data



TKR

Item	Item No.	For profile	Thread A	Width B [mm]	Height H [mm]	Length L [mm]	Sales unit [pcs]
TKR 21- 42 hdg.	538122	21, 41	M 10	79	97	48	20
TKR 82 hdg.	538123	62, 41D	M 10	79	137	80	20
TKR 124 hdg.	538124	62 D	M 10	79	179	80	10