

Beam clamp TKR 31

Clamping bracket for the fixing of channels to steel girders



Channel fixing to steel beam

Applications

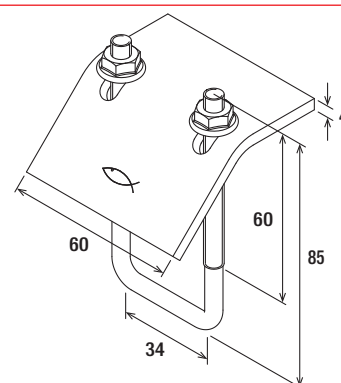
- Fixing of FLS channels to steel girders, required are two beam clamps per fixing.
- For use in dry interior areas.

Advantages

- The design of the beam clamp allows for fixing without drilling or welding.
- The various lengths of the beam clamp sides allows for fixing on all standard steel beams.
- The shape of the beam clamp guarantees the simple adjustment of the channel connection.

Properties

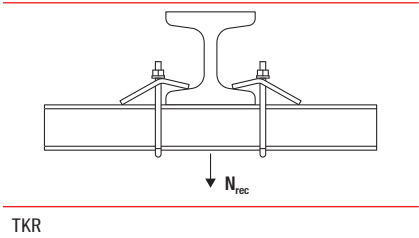
- Material U-bolt pipe hanger: steel S235JR (material no. 1.0037) acc. to DIN EN 10025-2
- Material plate: steel E295 (material no. 1.0050) acc. to DIN EN 10025-2
- Material hexagon nut: steel resistance class 8
- Zinc plating: electro zinc-plated



TKR 31

Technical data

	Item no.	Thread A	Width across nut SW [mm]	Sales unit [pcs]
Item				
TKR 31	538751	M6	10	25



Loads

3

	Item no.	Max. recom. static load (centr. tension) N_{rec} [kN]	Tightening torque T_{inst} [Nm]	Sales unit [pcs]
Item				
TKR 31	538751	2.80	5	25