



Bracket 8 D30 St, galvanized

Reference: SCH8-D30

Consists of:

Clamp, St, galvanized

2 Cap screws DIN 912, M6x16, St, galvanized

2 T-slot nuts 8 StM6 with guiding ridge, St,
galvanized

m = 74.0 g

The bracket 8 D30 designed to combine crossing profiles of series 8 with profile tubes D30. Clamps have a low installation height and are very torsion resistant. To secure and fix the component, additional drilling screws can be inserted at two positions. The bracket 8 D30 is thus a link between profiles of series 8 and profile tubes of series D30. The use of brackets enables a hybrid design. The tightening torque of the fastening screw is $M = 10 \text{ Nm}$.