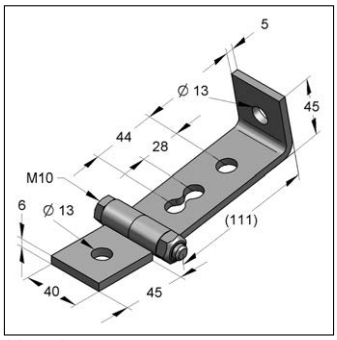
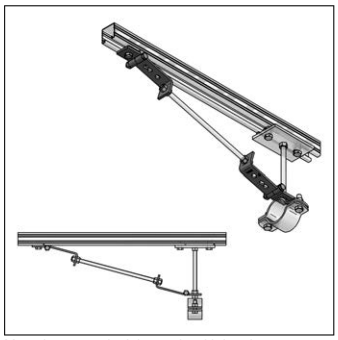
Joint angle



Joint angle


Mounting example Joint angle with bracing

Specification

Application area: For tensioning M12 threaded rods with any angular position.

Installation advise: Attachment to the rail or directly to the substrate is possible. For upright mounting consider shear forces in radial tubular axle.

Technical data

Material: Steel

Surface: galvanized

Remark: Load specifications refer to the component not to the connection.

Width [mm]	Thickness [mm]	Hole-Ø [mm]	Angle β [°]	Weight [kg/pc]	Packing unit [pcs.]	Part-No.
40	5	13	0-90	0,407	20	08122300