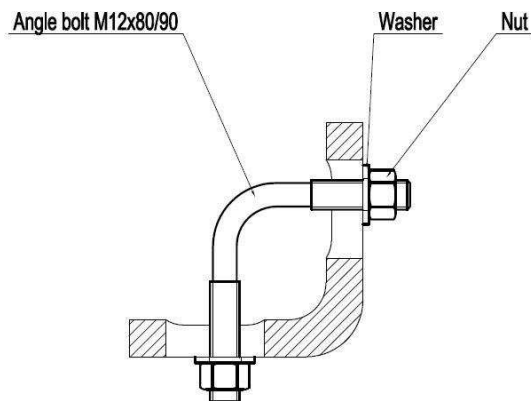


Universal rebar clamp Ø16-Ø25 (Amundsen bracket)



Clamp for holding 2 crossing rebar bolts in place. Supplied with angle bolt M12x80x90, nut and washer on each end.

Fits rebar: Ø16/Ø16 – Ø16/Ø20 – Ø20/Ø20 – Ø20/Ø25 – Ø25/Ø25

This is relevant when bracing technical bolts.

When using in a vibratory connection, it is recommended to use a counter nut, lock nut or other type of locking.

Stock programme:

Universal rebar clamp Ø16-Ø25, Pc-Coat or A4/AISI 316

Angle bolt M12x80x90, acid proof w/2 pcs. nut compliant with DIN 934 and 2 pcs. washer compliant with DIN 125.

Technical information:

Material, bracket: S235J2 (Q235D) or equivalent

Material, angle bolt: A4/AISI 316

Material, nut: A4/AISI 316

Material, washer: A4/AISI 316

Reference drawing PTC-155

Test:

Capacity testing breaking load 1700 kg.

Corrosion protection/Pc-Coat

Hot-dip galvanization is carried out in compliance with NS-EN-ISO 1461 and epoxy powder coating in compliance with NS-EN 13438. With regard to coating thickness and further information, please see Document Q/PTC-T19A – Specification for Pc-Coat – SVV/JBV.

Please also refer to the Pc-Coat Product Data Sheet and accompanying FDV documentation.

Accessories:

Rebar bolt Ø16-Ø25