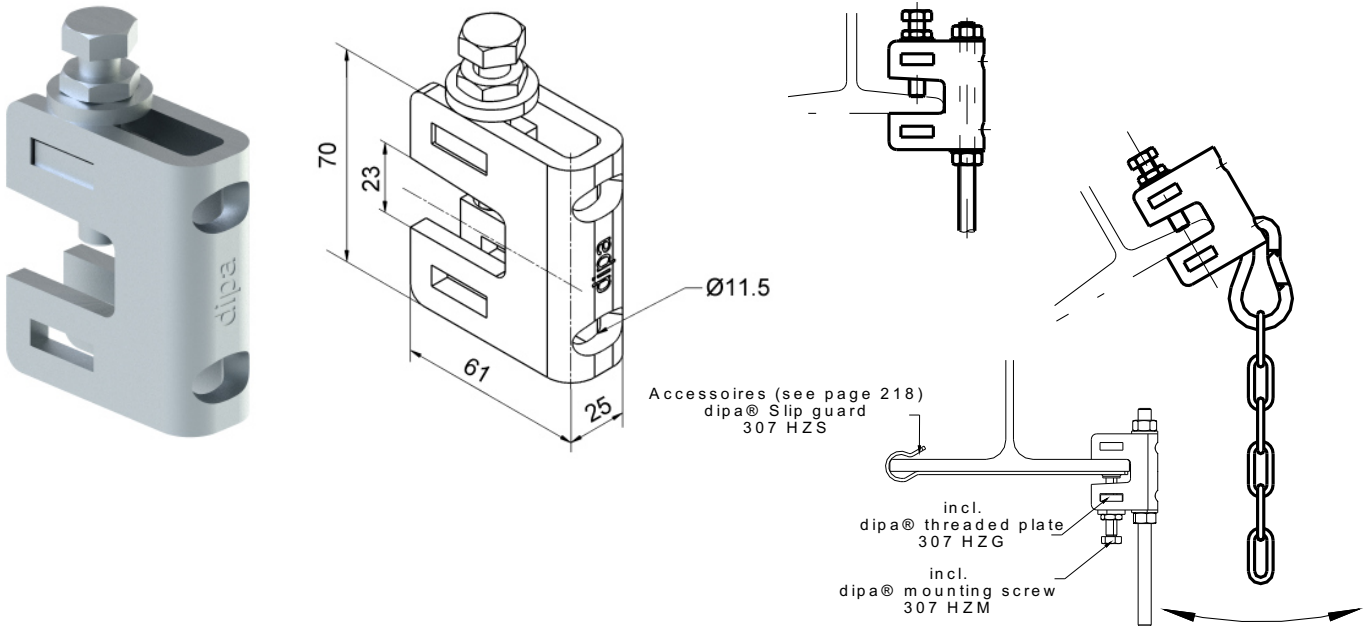


BRACKET CLAWType **307 HZ**

DBGMa

dipa

Mounting example

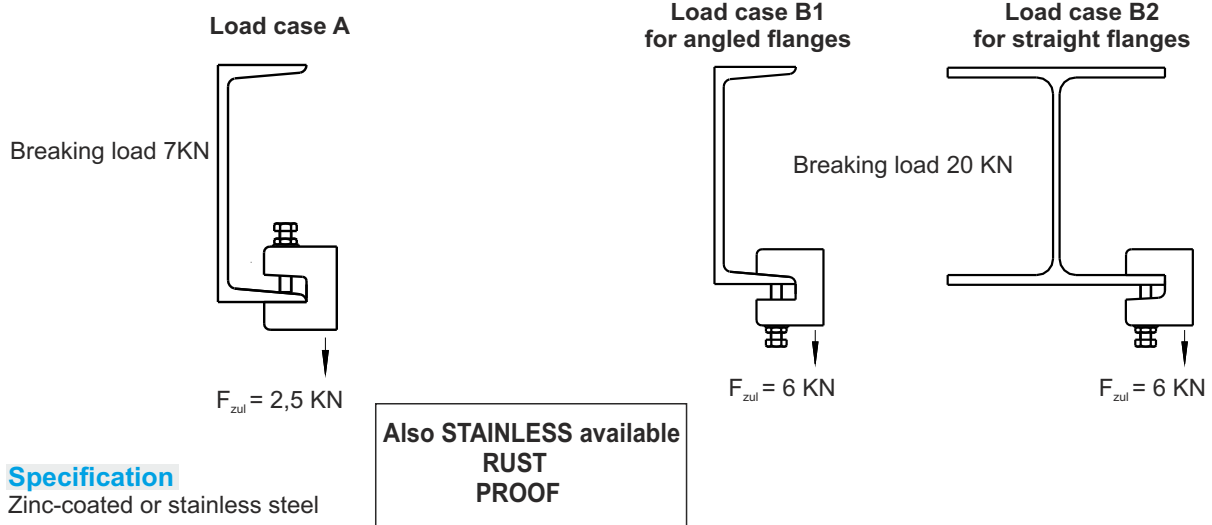
Item	Item number	Surface	for threaded rod
307 HZ	28005187	galvanized	M8, M10, M12

Description

The bracket claw 307 HZ is a flat steel bracket claw. It is suitable for mounting on one side to all current beams up to a flange thickness of 20 mm. It is also available in stainless steel 1.4301 or 1.4571. The coupling of the installation components can be made, as desired, with threaded rods M8/M10/M12 or by chain connection.

Specification of loads

The allowable load values for case A and B refer to coupling of the installation component by means of chains and without protection against slipping. The load values for coupling the installation components over threaded rods are, due to favourable lever ratios, even greater.

**Specification**

Zinc-coated or stainless steel



Ordering designations: Type...
e.g. 307HZ

Surface...
zinc-coated

Item number
28005187

08.17