

Beam Clamps



Advantages

- Up to 60% time savings with complete installation.
- No drilling or thread-cutting.
- No mounting of additional support brackets.
- No impairment of the static properties of steel beams.
- Easy to handle.

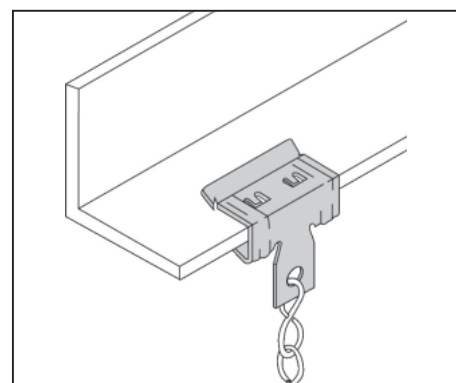
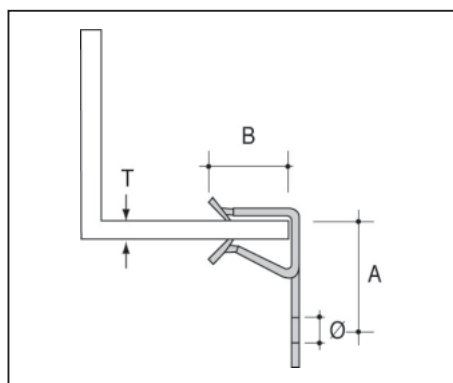
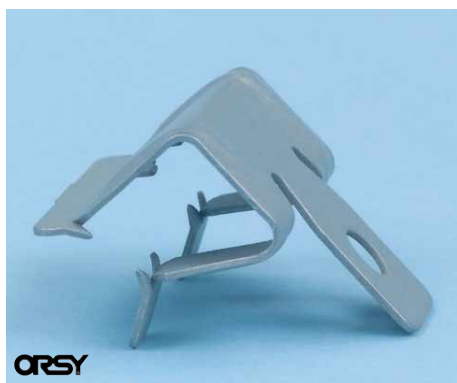
Beam clamps are used for quick and uncomplicated attachment of cables, lines and pipes to steel angle, T- and U-beams. Only a hammer is needed for mounting, Art No. 0715 73

In exceptional cases, Combination Pliers - Art. No. 0714 02 ... - are necessary for closing the fastening element.

Beam clamp fastening elements are mechanically galvanized and passivated. The corrosion resistance of this coating is at least **500 hours in the so-called salt spray mist test pursuant to DIN 50021.**

Caution: All load specifications apply for static loads, but not for dynamic loads caused by wind, water or seismic loads.

Chain/Mounting Punched Tape Fasteners



Material thickn. T in mm	Dia. in mm	A in mm	B in mm	Max. load in kg	Art. No.	P. Qty.
3 - 8	6.5	18	20.3	90	0971 801 101	50
8 - 14		26	20.3		0971 801 102	
14 - 20		30	20.3		0971 801 103	

Beam Clamp type SCW

- Fastening element for suspensions via chains (Art. No. 0862 2...).

