

Two-Way Connector Clamps

Stainless Steel, Split Assembly

SPECIFICATION

Identification no.

- No. **2**: With 3 socket cap screws ISO 4762

Connector clamp

Stainless steel AISI CF-8 **NI**

Matte shot-blasted

Socket cap screws ISO 4762

Stainless steel

INFORMATION

The clamping bores of the two-way connector clamps GN 131.4 are designed for typical construction tubes. The square sections s_1 and s_2 also allow bars or tubes with a square cross-section to be clamped.

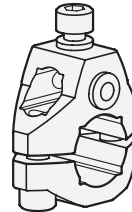
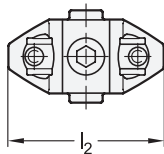
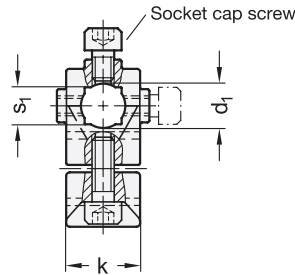
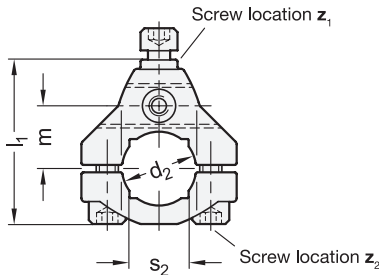
Clamping at screw point z_1 is performed radially on the surface of the profiles used. At the screw location z_2 , socket cap screws reduce the bore cross-section for clamping. The split clamping point z_2 allows the connector clamp to be subsequently inserted into an existing structure and facilitates assembly when axial sliding is not possible, e.g., due to tight bending radii.

ACCESSORY

GN 990 (see page 1904) Construction Tubes

TECHNICAL INFORMATION

Stainless Steel Characteristics (see page A26)



GN 131.4

STAINLESS STEEL

Description	d ₁	d ₂	k	l ₁	l ₂	m	s ₁ Square	s ₂ Square	z ₁ Screw location	z ₂ Screw location	⚖
GN 131.4-B12-B12-2-NI	B 12	B 12	20	35.5	42	14	10	10	M6-8	M6-12	102
GN 131.4-B12-B20-2-NI	B 12	B 20	20	44.5	42	17	10	16	M6-10	M6-18	113