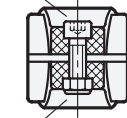
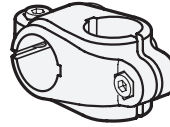


Socket cap screw



Hex nut



Metric



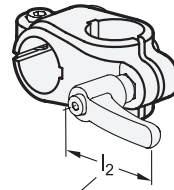
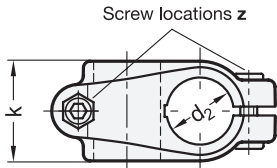
elesa

Original design TCC-CR / TCC-CR-VD



4 Identification no.

- 2 With 2 stainless steel socket cap screws ISO 4762



Adjustable lever GN 911.9

Metric table

<sup>1</sup> d <sub>1</sub> Bore	<sup>2</sup> d <sub>2</sub> Bore	<sup>3</sup> k Clamping length	l <sub>1</sub>	m	z Screw locations for screw size	Accessory Recommended lever GN 911.9 for z l <sub>2</sub>	
B 18	B 18	29 1.14	65 2.56	19.8 0.78	M6-18	44 1.73	63 2.48
B 30	B 30	45 1.77	100.5 3.96	34.6 1.36	M8-25	63 2.48	78 3.07

Dimensions in: millimeters / inches

Specification <sup>5</sup>

Connector clamps

- Plastic, Polyamide PA
- Glass fiber reinforced
- Operating temperature -4 °F to 212 °F (-20 °C to +100 °C)
- Color
  - Black, RAL 9005, matte finish ● S
  - Gray, RAL 7040, matte finish ○ G
  - Blue, RAL 5005, matte finish ● V
- FDA compliant material
- Visually detectable

Socket cap screws ISO 4762

Stainless steel AISI 304

Hex nuts DIN 985

Stainless steel AISI 304

Self-locking with polyamide ring

RoHS

Accessory

GN 990 Construction Tubes (Aluminum / Stainless Steel)	QVX
EN 290 Adapter Bushings	QVX
GN 911.9 Adjustable Levers	QVX

The clamping bore axes of the two-way connector clamps EN 132.9 are arranged at an angle of 90° to each other. They hold typical construction tubes with full surface contact over the entire cross-section of the bore. At the screw locations z, the socket cap screws reduce the bore cross-section for clamping. Adapter bushings EN 290 can be used to reduce the bore cross-sections to a smaller diameter.

For clamping without tools, the socket cap screws can be replaced by the adjustable levers GN 911.9 listed in the table as accessories.

The plastic used in version V is made from blue, visually detectable and FDA compliant plastic granulate as per FDA CFR.21 and EU 10/2011.

see also...

	Page
GN 132 Two-Way Connector Clamps (Aluminum)	QVX
GN 132.5 Two-Way Connector Clamps (Stainless Steel)	QVX

Technical Information

Load Rating	QVX
Plastic Characteristics	QVX
Stainless Steel Characteristics	QVX

How to order

<sup>1</sup> Bore d <sub>1</sub>
<sup>2</sup> Bore d <sub>2</sub>
<sup>3</sup> Clamping length k
<sup>4</sup> Identification no.
<sup>5</sup> Color

**EN 132.9-B30-B30-45-2-S**

3.1  
3.2  
3.3  
3.4  
3.5  
3.6  
3.7  
3.8  
3.9  
3.10