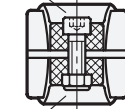
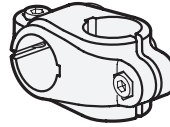


Socket cap screw

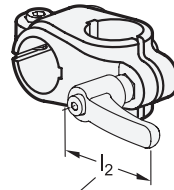
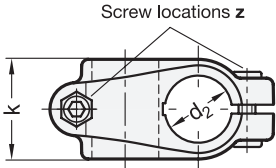


Hex nut



4 Identification no.

- 2 With 2 stainless steel socket cap screws DIN 912



Adjustable hand lever GN 911.9

1

2

3

d ₁ Bore	d ₂ Bore	k Clamping length	l ₁	m	z Screw locations	Accessory Recom. hand lever GN 911.9 for z l ₂	
B 18	B 18	29	65	19,8	M6-18	44	63
B 30	B 30	45	100,5	34,6	M8-25	63	78

Specification

- Plastic Technopolymer (Polyamide PA)
 - Glass fiber reinforced
 - Temperature resistant up to 100 °C
 - Black, RAL 9005, matte finish
 - Gray, RAL 7040, matte finish
 - Blue, RAL 5005, matte finish
 - FDA compliant plastic granulate
 - Visually detectable

- S
- G
- V

- Socket cap screws DIN 912
Stainless steel AISI 304
- Hex nuts DIN 985
 - Stainless steel AISI 304
 - Self-locking via polyamide ring
- Load Rating Information → Page XYZ
- Plastic Characteristics → Page 2158
- Stainless Steel Characteristics → Page 2166

• RoHS

Accessory

- Adapter Bushings GN 290 → Page XYZ
- Adjustable Hand Levers GN 911.9 → Page XYZ

5

Information

The clamping bore axes of the two-way connector clamps GN 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 GN 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 hand 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...

- Construction Tubes GN 990 (Aluminum / Stainless Steel) → Page 1835
- Two-Way Connector Clamps GN 132 (Aluminum) → Page 1720
- Two-Way Connector Clamps GN 132.5 (Stainless Steel) → Page 1719

How to order

1	d ₁
2	d ₂
3	k
4	Identification no.
5	Color

GN 132.9-¹B30-²B30-³45-⁴2-⁵S

3.1
3.2
3.3
3.4
3.5
3.6
3.7
3.8
3.9

