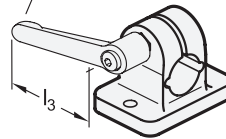


Socket cap screw / Hex nut

Adjustable hand lever GN 911 / GN 911.3



2 Identification no.

2 With stainless steel socket cap screw ISO 4762



d ₁		d ₂	k	l ₁	l ₂	m	t	x	y ₁	y ₂	z	Accessory			
Aluminum	Stainless steel		Clamping length								Screw location	recom. hand lever Z			
												GN 911 for aluminum l ₃	GN 911.3 for stainless steel l ₃		
B 10	-	5,5	25	40	25	18	7	35	50	38	M6-20	63	-	-	-
B 12	B 12	5,5	25	40	25	18	7	35	50	38	M6-20	45	63	-	-
B 14	B 14	5,5	25	40	25	18	7	35	50	38	M6-20	45	63	-	-
B 15	B 15	5,5	25	40	25	18	7	35	50	38	M6-20	45	63	-	-
B 16	B 16	5,5	25	40	25	18	7	35	50	38	M6-20	45	63	-	-
B 18	B 18	5,5	25	40	25	18	7	35	50	38	M6-20	45	63	63	-
-	B 20	5,5	25	40	25	18	7	35	50	38	M6-20	-	-	45	63

Specification

Connector clamp

- Aluminum
 - Powder coated
 - Black, RAL 9005, textured finish
 - Plain finish, matte shot-blasted
- Stainless steel AISI CF-8
 - Matte shot-blasted

- SW
- BL
- NI

Socket cap screw ISO 4762

Stainless steel

Hex nut DIN 985

Stainless steel

Self-locking via polyamide ring

RoHS

Accessory

Accessory	Page
GN 911 Adjustable Hand Levers	QVX
GN 911.3 Adjustable Hand Levers	QVX

The clamping bore of flanged connector clamps GN 145 is mechanically machined and designed for construction tubes GN 990 or DIN 2391, DIN 2395 and DIN 2462.

Flanged connector clamps GN 145 can also be mounted to profile systems. At the screw location z, the socket cap screw reduces the bore cross-section for clamping.

For clamping without tools, the socket cap screw can be replaced by an adjustable hand lever GN 911 / GN 911.3 listed in the table as accessory.

see also...

	Page
GN 473 Base Plate Mounting Clamps (Aluminum)	QVX
GN 990 Construction Tubes (Aluminum / Stainless Steel)	QVX
GN 480.1 Retaining Rods / Retaining Tubes (Stainless Steel)	QVX

Technical Information

Stainless Steel Characteristics

QVX

How to order (Steel)

GN 145-B14-2-SW

- 1 d₁
- 2 Identification no.
- 3 Finish

How to order (Stainless Steel)

GN 145-B12-2-NI

- 1 d₁
- 2 Identification no.
- 3 Material

3.1
3.2
3.3
3.4
3.5
3.6
3.7
3.8
3.9
3.10

