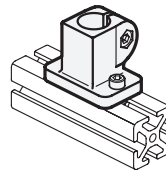
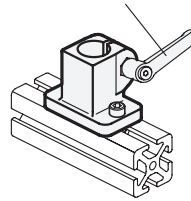


Clamping kit



2 Identification no.
2 with Stainless Steel-Clamping screw DIN 912

1

d ₁ Bohrung B	d ₂	d ₃ Clamping thread	k Clamping length	l ₁	l ₂	t	x ₁	x ₂	y	Clamping kit for d ₃		
										Lever zinc die casting	Lever Stainless Steel	
Aluminum	Stainless Steel											
B 10	-	5,5	M 6	40	34,5	25	7	50	38	30	GN 911-M6-22	GN 911.3-M6-22
B 12	B 12	5,5	M 6	40	34,5	25	7	50	38	30	GN 911-M6-22	GN 911.3-M6-22
B 14	B 14	5,5	M 6	40	34,5	25	7	50	38	30	GN 911-M6-22	GN 911.3-M6-22
B 15	B 15	5,5	M 6	40	34,5	25	7	50	38	30	GN 911-M6-22	GN 911.3-M6-22
B 16	B 16	5,5	M 6	40	34,5	25	7	50	38	30	GN 911-M6-22	GN 911.3-M6-22
B 18	B 18	5,5	M 6	40	34,5	25	7	50	38	30	GN 911-M6-22	GN 911.3-M6-22

Specification

- Aluminum
 - plastic coated black, RAL 9005, textured finish ● **SW**
 - blank ○ **BL**
 - matte shot-blasted
- Stainless Steel AISI CF-8 **NI**
- Clamping bores mechanically machined
- Socket cap screws DIN 912 Stainless Steel AISI 304
- Hexagon nuts DIN 985 Stainless Steel AISI 304
- Stainless Steel characteristics → Page 1489
- RoHS

Accessory

- Clamping kits GN 911 / GN 911.3 → Page 1242

3

Information

The clamping bore of GN 162.3 base plate connector clamps is mechanically machined and designed for construction tubes GN 990 or DIN 2391, DIN 2395 and DIN 2462 respectively.

GN 162.3 base plate connector clamps are also suitable for mounting on **profile systems**.

The standard version of the clamping screw is a socket cap screw with hexagonal socket DIN 912. It can be replaced by a clamping kit GN 911 / GN 911.3 (article code see table of dimensions).

see also...

- Construction tubes GN 990 → Page 1277
- Base plate linear actuator connectors GN 162.1 → Page 1334
- Assembly sets for profile systems 30 / 40 GN 965 → Page 1428
- Assembly sets for profile systems 30 / 40 / 45 GN 968 → Page 1438

How to order (Aluminum)	1 d ₁
GN 162.3-B14-2-SW	2 Identification no.
	3 Finish

How to order (Stainless Steel)	1 d ₁
GN 162.3-B12-2-NI	2 Identification no.
	3 Material

3.1
3.2
3.3
3.4
3.5
3.6
3.7
3.8
3.9

