



- 4 Identification no.**  
 2 with 4 Stainless Steel-Clamping screws DIN 912

<b>1</b> $d_1$ Bore B	<b>1</b> $s_1$ Square V	<b>2</b> $d_2$ Bore B	<b>2</b> $s_2$ Square V	<b>3</b> $k$ Clamping length	$d_3$ Clamping thread	$l_1$	$l_2$	$m$	Clamping kit for $d_3$
B 20	V 20	B 20	V 20	50	M 8	79,5	68	33,5	GN 911-M 8-35
B 25	V 25	B 25	V 25	50	M 8	79,5	68	33,5	GN 911-M 8-35
B 30	V 30	B 30	V 30	50	M 8	79,5	68	33,5	GN 911-M 8-35
B 30	V 30	B 30	V 30	60	M 8	109	79	50	GN 911-M 8-55
B 32	-	B 32	-	60	M 8	109	79	50	GN 911-M 8-55
B 35	V 35	B 35	V 35	60	M 8	109	79	50	GN 911-M 8-55
B 40	V 40	B 40	V 40	60	M 8	109	79	50	GN 911-M 8-55
B 40	V 40	B 40	V 40	76	M 10	125	98	55	GN 911-M10-63
B 42	-	B 42	-	76	M 10	125	98	55	GN 911-M10-63
B 45	V 45	B 45	V 45	76	M 10	125	98	55	GN 911-M10-63
B 48	-	B 48	-	76	M 10	125	98	55	GN 911-M10-63
B 50	V 50	B 50	V 50	76	M 10	125	98	55	GN 911-M10-63

**Specification**

- Aluminum
  - plastic coated black, RAL 9005, textured finish **● SW**
  - blank matt shot-blasted **○ BL**
- Clamping bores not machined
- Socket cap screws DIN 912  
Stainless Steel AISI 304
- Hexagon nuts DIN 985  
Stainless Steel AISI 304
- Stainless Steel characteristics → Page 1489
- RoHS compliant

**Accessory**

- Clamping kits GN 911 → Page 1242

**Information**

The clamping bores of GN 134 flanged two-way connector clamps are not machined and specially designed for construction tubes GN 990 or DIN 2391, DIN 2395 and DIN 2462 respectively.

The square designs are also suitable for use in **profile systems**.

Bores and square bores of the same nominal size can be assembled in any combination. For instance, nominal size 20 has the following combination options: B20-B20, B20-V20, V20-B20 and V20-V20.

The standard version of the clamping screws are socket cap screws with hexagonal socket DIN 912. They can be replaced by clamping kits GN 911 (article code see table of dimensions).

see also...

- Construction tubes GN 990 → Page 1277
- Linear actuators connectors GN 134.1 (for linear actuators) → Page 1342

<b>How to order</b>	<b>1</b> $d_1$ ( $s_1$ )
	<b>2</b> $s_2$ ( $d_2$ )
	<b>3</b> $k$
	<b>4</b> Identification no.
	<b>5</b> Finish

**GN 134-B45-V45-76-2-SW**