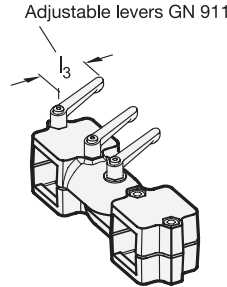
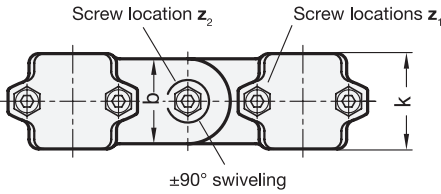


Metric



**2 Type**

S Stepless adjustment

**3 Identification no.**

2 With 5 stainless steel socket cap screws ISO 4762

**Specification**

**Connector clamp**

Aluminum

- Powder coated
- Black, RAL 9005, textured finish
- Plain finish, matte shot-blasted finish

- SW
- BL

**Socket cap screws ISO 4762**

Stainless steel A2

**Hex nuts DIN 985**

Stainless steel A2

Self-locking via polyamide ring

RoHS

Swivel clamp connector joints GN 289 are an assembly of two swivel clamp connectors GN 279.

The versions with square bores are also suitable for use with profile systems. The clamping bores are not machined and are designed for construction tubes GN 990 or DIN 2391, DIN 2395 and DIN 2462.

At the screw locations  $z_1$ , the socket cap screws reduce the cross-section for clamping.

For clamping without tools, the socket cap screws can be replaced by the adjustable levers GN 911 listed in the table as accessories.

**see also...**

	Page
GN 279 Swivel Clamp Connectors	QVX

**Technical Information**

Stainless Steel Characteristics	QVX
---------------------------------	-----

**Accessory**

GN 911 Adjustable Levers	QVX
--------------------------	-----

How to order




<b>1</b>	Bore $d_1$ - Square $s_2$ ( $d_1$ - $d_2$ , $s_1$ - $s_2$ )
<b>2</b>	Type
<b>3</b>	Identification no.
<b>4</b>	Finish

**GN 289-B40-V40-S-2-BL**

3.1  
3.2  
3.3  
3.4  
3.5  
3.6  
3.7  
3.8  
3.9  
3.10

Metric table

Dimensions in: millimeters / inches

 $d_1 - d_2$	 $d_1 - s_2$	 $s_1 - s_2$	<b>b</b>	<b>k</b>	<b>l<sub>1</sub></b>	<b>l<sub>2</sub></b>	<b>m</b>	<b>z<sub>1</sub></b>	<b>z<sub>2</sub></b>	<b>Accessory</b> Recom. lever GN 911			
Bore - Bore	Bore - Square	Square - Square	Swivel width					Screw locations for screw size	Screw location for screw size	for <b>z<sub>1</sub></b>		for <b>z<sub>2</sub></b>	
B40-B40	B40-V40	V40-V40	65 2.56	76 2.99	268 10.55	70 2.76	85 3.35	M10-60	M10-55	78 3.07	92 3.62	78 3.07	92 3.62
B40-B42	B42-V40	-	65 2.56	76 2.99	268 10.55	70 2.76	85 3.35	M10-60	M10-55	78 3.07	92 3.62	78 3.07	92 3.62
B40-B45	B45-V40	V40-V45	65 2.56	76 2.99	268 10.55	70 2.76	85 3.35	M10-60	M10-55	78 3.07	92 3.62	78 3.07	92 3.62
B40-B48	B48-V40	-	65 2.56	76 2.99	268 10.55	70 2.76	85 3.35	M10-60	M10-55	78 3.07	92 3.62	78 3.07	92 3.62
B40-B50	B50-V40	V40-V50	65 2.56	76 2.99	268 10.55	70 2.76	85 3.35	M10-60	M10-55	78 3.07	92 3.62	78 3.07	92 3.62
B42-B42	B40-V45	-	65 2.56	76 2.99	268 10.55	70 2.76	85 3.35	M10-60	M10-55	78 3.07	92 3.62	78 3.07	92 3.62
B42-B45	B42-V45	-	65 2.56	76 2.99	268 10.55	70 2.76	85 3.35	M10-60	M10-55	78 3.07	92 3.62	78 3.07	92 3.62
B42-B48	B45-V45	V45-V45	65 2.56	76 2.99	268 10.55	70 2.76	85 3.35	M10-60	M10-55	78 3.07	92 3.62	78 3.07	92 3.62
B42-B50	B48-V45	-	65 2.56	76 2.99	268 10.55	70 2.76	85 3.35	M10-60	M10-55	78 3.07	92 3.62	78 3.07	92 3.62
B45-B45	B50-V45	V45-V50	65 2.56	76 2.99	268 10.55	70 2.76	85 3.35	M10-60	M10-55	78 3.07	92 3.62	78 3.07	92 3.62
B45-B48	B40-V50	-	65 2.56	76 2.99	268 10.55	70 2.76	85 3.35	M10-60	M10-55	78 3.07	92 3.62	78 3.07	92 3.62
B45-B50	B42-V50	-	65 2.56	76 2.99	268 10.55	70 2.76	85 3.35	M10-60	M10-55	78 3.07	92 3.62	78 3.07	92 3.62
B48-B48	B45-V50	-	65 2.56	76 2.99	268 10.55	70 2.76	85 3.35	M10-60	M10-55	78 3.07	92 3.62	78 3.07	92 3.62
B48-B50	B48-V50	-	65 2.56	76 2.99	268 10.55	70 2.76	85 3.35	M10-60	M10-55	78 3.07	92 3.62	78 3.07	92 3.62
B50-B50	B50-V50	V50-V50	65 2.56	76 2.99	268 10.55	70 2.76	85 3.35	M10-60	M10-55	78 3.07	92 3.62	78 3.07	92 3.62