

**2 Type**

**S** Stepless adjustment

**3 Identification no.**

**2** With 5 stainless steel socket cap screws DIN 912

**Specification**



- Body  
Aluminum  
- Powder coated  
Black, RAL 9005, textured finish ● **SW**  
- Plain, matte shot-blasted finish ○ **BL**
- Socket cap screws DIN 912  
Stainless steel AISI 304
- Hex nuts DIN 985  
Stainless steel AISI 304  
Self-locking via polyamide ring
- *Stainless Steel Characteristics* → page QVX
- **RoHS compliant**

**Information**

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

The versions with square bores are also suitable for use with **profile systems**.

The clamping bores are not machined and are designed for GN 990 or DIN 2391, DIN 2395 and DIN 2462 construction tubes.

At the screw locations **z**<sub>1</sub>, the socket cap screws reduce the cross-section for clamping.

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

see also...

- *Product Family Standard Parts for Profile Systems* → page QVX
- *Construction Tubes GN 990* → page QVX
- *Swivel Clamp Connectors GN 279* → page QVX

**Accessory**

- Adjustable levers GN 911 → page QVX

**How to order**




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



<b>1</b>	Bore <b>d</b> <sub>1</sub> - Square <b>s</b> <sub>2</sub> ( <b>d</b> <sub>1</sub> - <b>d</b> <sub>2</sub> , <b>s</b> <sub>1</sub> - <b>s</b> <sub>2</sub> )
<b>2</b>	Type
<b>3</b>	Identification no.
<b>4</b>	Finish

## Metric table

Dimensions in: millimeters - inches

 <b>d<sub>1</sub> - d<sub>2</sub></b> Bohre - Bore	 <b>d<sub>1</sub> - s<sub>2</sub></b> Bore - Square	 <b>s<sub>1</sub> - s<sub>2</sub></b> Square - Square	<b>b</b> Swivel width	<b>k</b>	<b>l<sub>1</sub></b>	<b>l<sub>2</sub></b>	<b>m</b>	<b>z<sub>1</sub></b> Screw locations for screw size	<b>z<sub>2</sub></b> Screw location for screw size	<b>Accessory</b> Recommended lever GN 911			
										for <b>z<sub>1</sub></b> <b>l<sub>3</sub></b>		for <b>z<sub>2</sub></b> <b>l<sub>3</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

