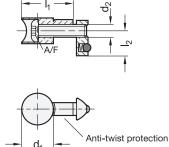
## **Universal Connectors**

Zinc Die-Cast, for Aluminum Profiles (i-Modular System)

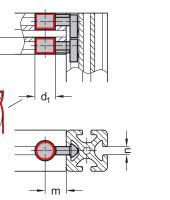


3.1



Assembly / profile machining

Metric



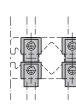
Use

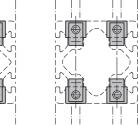


Metric table

6

1





Dimensions in: millimeters / inches

<b>V</b>										
n	Bundle Pieces	d <sub>1</sub>	d <sub>2</sub>	I <sub>1</sub>	I <sub>2</sub>	<b>m</b> +0.5	A/F	<b>t</b> +0.5	Tightening torque in Nm	
<b>6</b> 0.24	4	<b>16</b> 0.63	M 6	<b>25.5</b> 1.00	<b>11.5</b> 0.45	<b>15</b> 0.59	4	<b>12.7</b> 0.50	8	
<b>8</b> 0.31	4	<b>20</b> 0.79	M 8	<b>33.5</b> 1.32	<b>15.5</b> 0.61	<b>20</b> 0.79	5	<b>16</b> 0.63	25	

4	5
ZZ	
ed finish	sz

QVX Assembly Instructions / Profile Machining

Universal connectors GN 22i fasten aluminum profiles together at right angles and, when used in pairs, secure them against twisting. Only one profile has to be machined.

The connection can be freely positioned and slid along the slot. The antitwist protection can be easily removed thanks to its predetermined breaking point, allowing installation at any angle relative to the profile slot. If panels are used in the slot, they must be suitably pocketed.

Universal connectors are supplied in bundles. The table shows the quantity included in each bundle.

see also	Page	
GN 10i Aluminum Profiles (Profile Type Light)	QVX	
GN 10i Aluminum Profiles (Profile Type Heavy)	QVX	
GN 11i Aluminum Profiles (with Partially Closed Slots)	QVX	

How to order		Slot width n
		Туре
	3	Coding
12345 GN 22i-8-V-C-ZZSZ-4	4	Material / Finish (Housing)
	5	Material / Finish (Screw and T-nut)
	6	Bundle

3.7

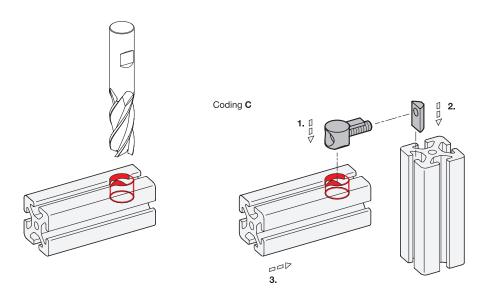
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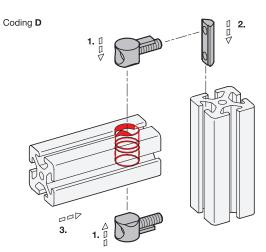
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3.10

1







3.6

3.1

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3.4

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