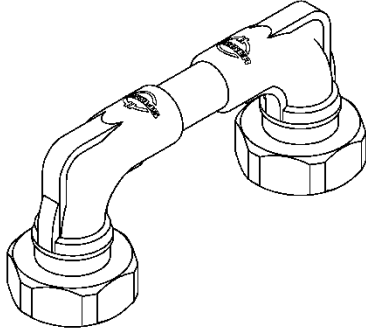
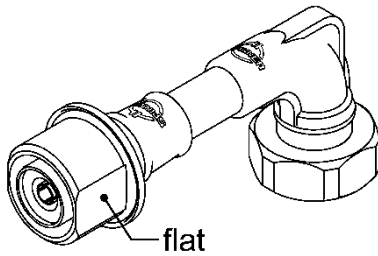
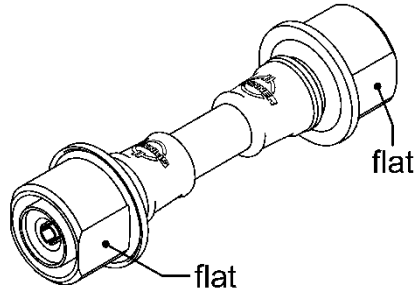
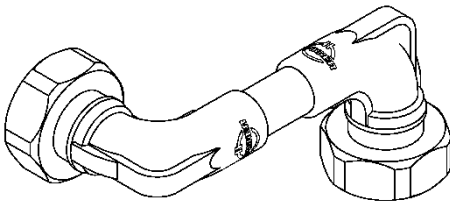
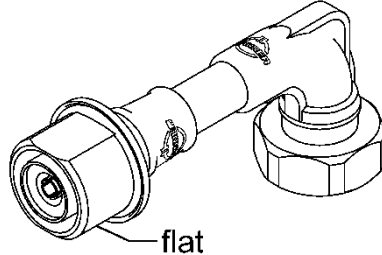
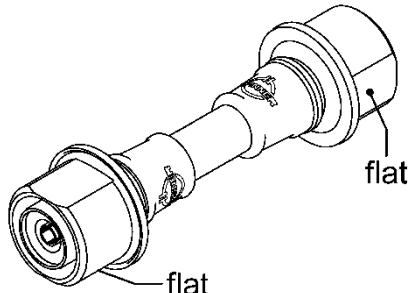
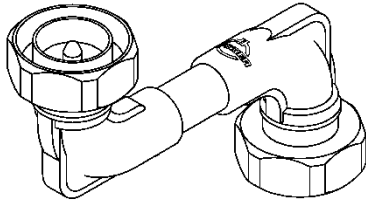
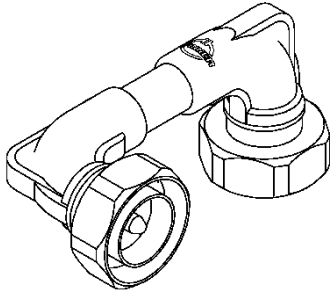


In some cases, when ordering jumpers some additional information is required to make sure that we supply them with the connectors correctly oriented.

This applies to jumpers with:

- Two right-angle connectors (left boxes)
- One right-angle connector and one bulkhead panel connector (middle boxes)
- Two bulkhead panel connectors (right boxes)

<p>Option 1 (standard): Unless otherwise specified, jumpers are produced as shown</p>		
		
<p>Option 2 (left-hand connector rotated clockwise by 90°)</p>		
		
<p>Option 3 (left-hand connector rotated by 180°)</p>		
	<p>This option is not available for standard bulkhead connectors with two flats because the result would be the same as option 1.</p> <p>In bulkhead connectors with a single flat, it starts as shown for options 1 and 2 and is rotated further around its axis.</p>	
<p>Option 4 (left-hand connector rotated clockwise by 270°)</p>		
	<p>This option is not available for standard bulkhead connectors with two flats because the result would be the same as option 1.</p> <p>In bulkhead connectors with a single flat, it starts as shown for options 1 and 2 and is rotated further around its axis.</p>	

The angle of rotation can be any value between 0° and 360°; by default, the direction is always assumed to be clockwise.