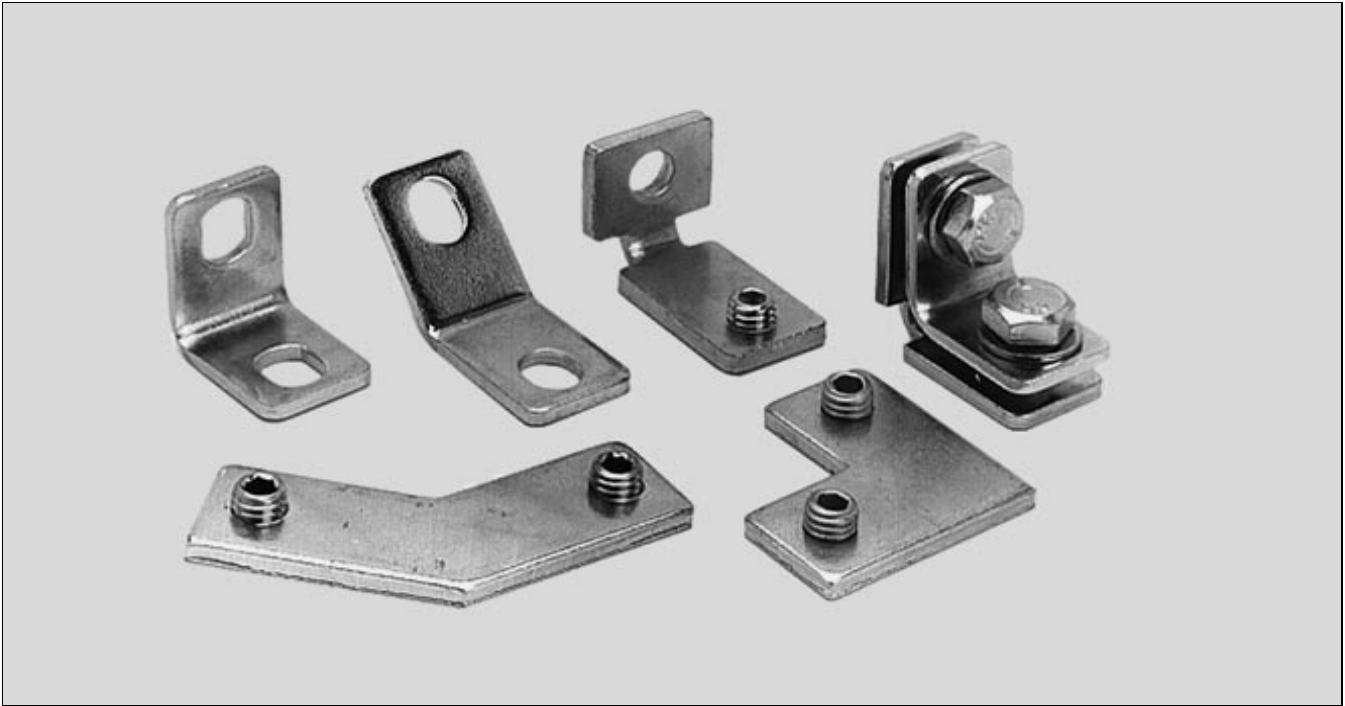


Connectors – small fittings



Description

Small fittings are mainly intended for use with small beams.

Inner fittings (1)

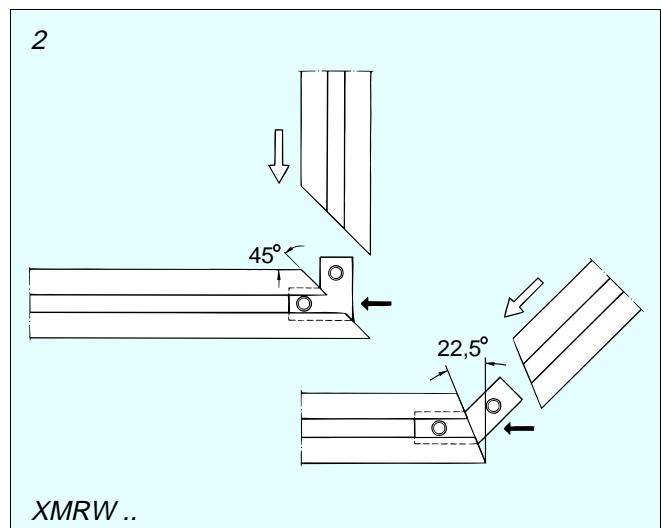
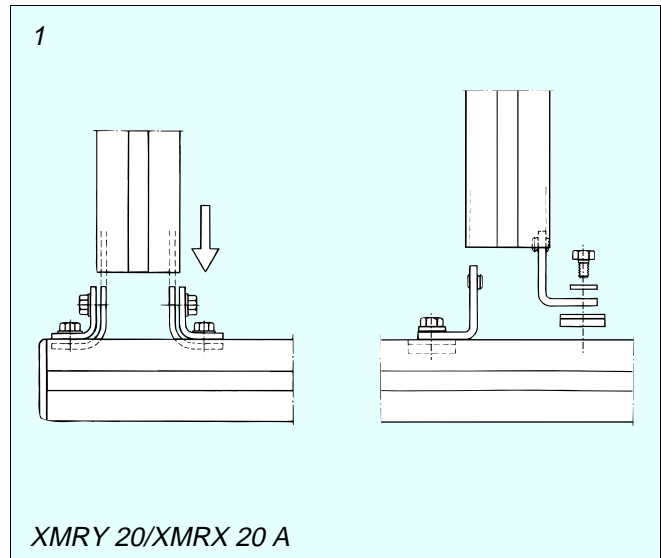
Inner fittings are used when mounting beam end against beam side.

Type XMRY 20 is a two-part bracket. One part is inserted into the T-slot and the other part lies outside the beam. When the screws are tightened, the beam is squeezed between the two parts.

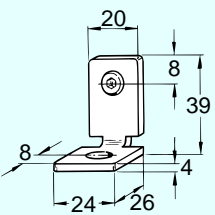
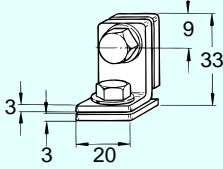
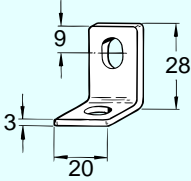
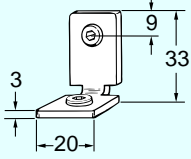
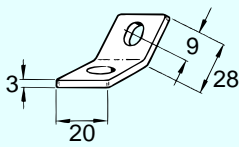
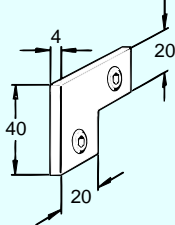
Type XMRX 20 A is a single bracket where one end is inserted into the T-slot and secured with a set screw. The other end is mounted on the outside of the beam using a screw and a slot nut. The remaining inner fittings are single brackets for mounting inside or outside the T-slot.

Corner fittings (2)

Corner fittings are used to build stable and neat framework corners. The fittings are placed in the T-slots and clamped against the slot with set screws. The beams have to be cut to form the required angle. For a right-angle corner the beams have to be cut at a 45-degree angle and for a 45-degree corner the beams should be cut at 22,5 degrees.



Small fittings

<p>XMRX 20 A</p>	<p>Inner fitting 90° Including set screw Steel, electro-zinc-plated Mounting: M6S 8×14 (1) BRB 8,4×16 (1) XCAN 8 (1)</p>	
<p>XMRY 20</p>	<p>Inner fitting 90°, double Including screws Steel, electro-zinc-plated</p>	
<p>XMRY 20 A</p>	<p>Inner fitting 90° Steel, electro-zinc-plated Mounting: M6S 8×14 (2) BRB 8,4×16 (2) XCAN 8 (2)</p>	
<p>XMRY 20 B</p>	<p>Inner fitting 90° Including set screws Steel, electro-zinc-plated</p>	
<p>XMRY 20×45 A</p>	<p>Inner fitting 45° Steel, electro-zinc-plated Mounting: M6S 8×14 (2) BRB 8,4×16 (2) XCAN 8 (2)</p>	
<p>XMRW 20</p>	<p>Corner fitting 90° Including set screws Steel, electro-zinc-plated</p>	
<p>XMRW 20×45</p>	<p>Corner fitting 45° Including set screws Steel, electro-zinc-plated</p>	