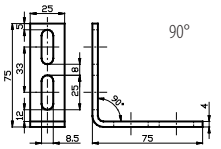
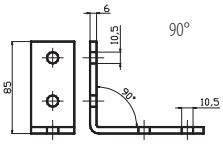
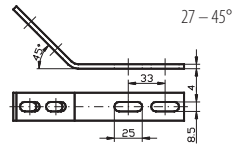
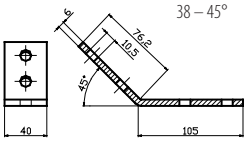
MOUNTING ANGLE





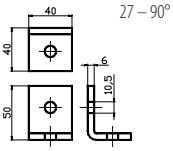


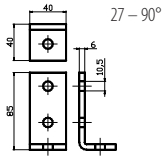


The mounting angle is used when it is necessary to make a construction using fixing rails and brackets. Example: A bearing component for cantilever arms can be set together by means of two 45-degree mounting angles and a piece of a fixing rail. To facilitate the assembly a 45-degree mounting angle is supplied for a fixing rail profile of 38/40 prefabricated with two washers and two screws.

Technical data:

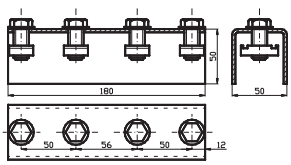
Material:	zinc plated steel





Code Supply number	Name	Angle	Suitable for profile	Package (pc)	Weight (kg/100pcs)
37002745	Mounting angle 27 – 45°.	45°	27/18 + 28/30	25	11,80
37002790	Mounting angle 27 – 90°.	90°	27/18 + 28/30	25	10,10
37003845	Mounting angle 38 – 45°	45°	38/40 + 40/60 + 41/21, 41, 62	10	32,90
37003890	Mounting angle 38 – 90°	90°	38/40 + 40/60 + 41/21, 41, 62	20	31,90
37004090	Mounting angle 38 – 90° 2 holes	90°	38/40 + 40/60 + 41/21, 41, 62	20	13,80
37005090	Mounting angle 38 – 90° 3 holes	90°	38/40 + 40/60 + 41/21, 41, 62	20	19,70

RAIL CONNECTOR



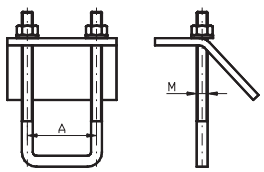
Using this rail connector fixing rails can be precisely aligned and connected or prolonged to a desired length. Fixing rails are inserted into the ends of the connecting component and screwed.

Technical data:

Material:	zinc plated steel

Code Supply number	Name	Package (pc)	Weight (kg/100pcs)
38000010	Rail connector 27/18, 28/30	20	32,30
38000015	Rail connector 38/40, 40/60	20	57,70
32904002	Rail connector ST	20	53,20

RAIL BEAM CLAMP



The rail beam clamp is designed for the fixing of fixing rails, pipelines, air conditioning systems and cable gutters on steel fixing rails. This mounting component is allowed in connection with fire sprinkler systems and needs neither drilling nor welding. Additional moving and aligning of fixing rails can be carried out at any time. Thanks to various lengths of stirrups the rail beam clamp can be fixed to all common T-profile and I-profile steel bars.

Technical data:

Material:	zinc plated steel

Code Supply number	Name	Thread D (mm)	Fixing extent (mm)	Designed for profile	Package (pc)	Weight (kg/100pcs)
38002718	Rail beam clamp 27/18 – 28/30	M6	0 – 29	27/18 + 28/30	25	19,10
38003840	Rail beam clamp 38/40+41/21,41/41	M8	0 – 24,5	38/40, 41/21, 41/41	20	28,70