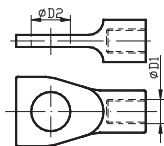


FEMALE THREADED CAST SUSPENSION EYE



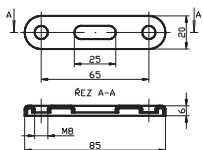
Technical data:

Material: Steel of a quality class of 4.6, zinc plated

It represents a female threaded connecting component for the fixing of suspended objects of any kind.

Code Supply number	Name	Eye A (mm)	Thread D (mm)	Package (pc)	Weight (kg/100pcs)
21200006	Female threaded cast suspension eye M6	6,5	M 6	100	1,10
21200008	Female threaded cast suspension eye M 8	8,5	M 8	100	1,67
21200010	Female threaded cast suspension eye M10	10,5	M10	100	2,55
21200012	Female threaded cast suspension eye M12	12,5	M12	100	10,80

DOUBLE WALL PLATE



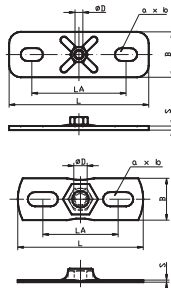
Technical data:

Material: Steel of a quality class of 5.6, zinc plated

Is used for the mounting of parallel pipes. A suitable connecting component between a double wall plate and a pipe clamp is an equivalent threaded rod or a threaded distance bar. Thanks to a longitudinal opening it is possible to adjust the double plate after its fixing

Code Supply number	Name	Spacing L (mm)	Thread D (mm)	Package (pc)	Weight (kg/100pcs)
21500065	Double wall plate 65	65	M8	50	2,60
21500085	Double wall plate 85	85	M8	50	3,41
21500105	Double wall plate 105	105	M8	50	4,07

WALL PLATE



It is used for the mounting on walls, ceilings and floors. It is possible to adjust the wall plate within the tolerance of the openings.

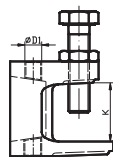
Technical data:

Material: Steel of a quality class of 5.6, zinc plated

Code Supply number	Name	Package (pc)	Weight (kg/100pcs)
21651086	Wall plate M8 120×40 mm stainless steel	1	13,90
21651088	Wall plate M10 120×40 mm stainless steel	1	14,70
21651092	Wall plate M12 120×40 mm stainless steel	1	16,00
21651100	Wall plate M8 80×30 mm stainless steel	1	3,10
21651110	Wall plate M10 80×30 mm stainless steel	1	3,20
21651112	Wall plate M12 80×30 mm stainless steel	1	3,60

Code Supply number	Name	LA (mm)	a×b (mm)	L (mm)	B (mm)	S (mm)	Package (pc)	Weight (kg/100pcs)
21600854	Wall plate M8 zinc plated 80×30 mm	54	8,5×18	80	30	3	25	3,10
21600885	Wall plate M8 zinc plated 120×40 mm		20×11	120	40		25	13,90
21601054	Wall plate M10 zinc plated 80×30 mm	54	8,5×18	80	30	3	25	3,20
21601085	Wall plate M10 zinc plated 120×40 mm		20×11	120	40		25	14,70
21601087	Wall plate M12 zinc plated 120×40 mm		20×11	120	40		50	16,00
21601090	Wall plate M16 zinc plated 120×40 mm		20×11	120	40		50	17,00
21601254	Wall plate 1/2" zinc plated 80×30 mm	54	8,5×18	80	30	3	25	4,00
21601285	Wall plate 1/2" zinc plated 120×40 mm		20×11	120	40		25	17,10
21603485	Wall plate 3/4" zinc plated 120×40 mm		20×11	120	40		25	17,70

BEAM CLAMP



The beam clamp enables the fixing of components on I-profile without drilling and welding.

The screw in the tip is designed in such a way that it eliminates slipping of the clamp from the beam.

Code Supply number	Name	Opening D (mm)	Extent K (mm)	Max. load (N)	Package (pc)	Weight (kg/100pcs)
21700102	Beam clamp L M 8	M8	0 – 18	1200	50	8,80
21700008	Beam clamp M 8	M8	0 – 23	2500	50	14,00
21700010	Beam clamp M10	M10	0 – 20	2500	50	14,00
21700012	Beam clamp M12	M12	0 – 26	2500	50	21,90
21700108	Safety strap for M8, M10, M12				50	5,00