

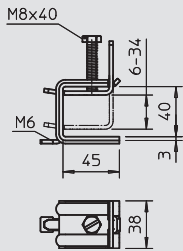


Automatización Eléctrica

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Special beam clamp systems



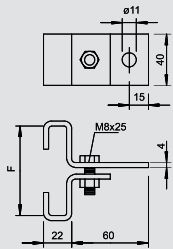
Beam clamp

Type	Flange thickness mm	Shipping box pair	Pack. pair	Weight kg/100 pairs	Item No.
339 2	6-34	40	5	37.000	1408 53 4

St Steel

/100 pairs

For rapid fastening on steel profiles during the mounting of cable tracks, clamp clips, luminaire suspensions, etc. A complete system consists of two beam clamps and a piece of C profile rail of any length, as well as two protective caps.



Support clamp

Type	Flange thickness mm	Breaking load kN	Shipping box pcs	Pack. pcs	Weight kg/100 pcs.	Item No.
325 70 FT	70	10	25	25	27.900	5327 07 5
325 80 FT	80	10	25	25	32.000	5327 08 3
325 100 FT	100	9	25	25	33.500	5327 10 5
325 130 FT	130	8	25	25	36.500	5327 12 1

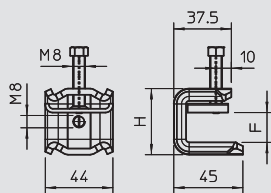
St Steel

FT

Hot-dip galvanised

/100 pc.

The two brackets are clamped to the flange. For individual component suspension.



Beam clamp

Type	Dimension H mm	Dimension B mm	Dimension L mm	For threaded rod mm	Flange thickness mm	Pack. pcs	Weight kg/100 pcs.	Item No.
SPP 6-21 FT	43	44	45	M8	6-21	50	17.700	1486 25 0

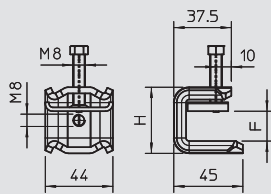
St Steel

FT

Hot-dip galvanised

/100 pc.

This type of beam clamp is pushed onto the support and fixed to the girder or flat iron using a pressure trough and bolt (M8). The hexagonal bolt has a WAF of 10 mm and is tightened using the appropriate tool. If necessary, the double nipple, type 3100 M8, or an M8 threaded rod can be used on the clip element.



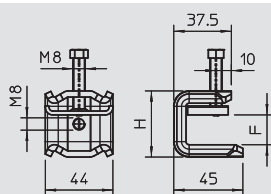
Beam clamp, V2A

Type	Dimension H mm	Dimension B mm	Dimension L mm	For threaded rod mm	Flange thickness mm	Pack. pcs	Weight kg/100 pcs.	Item No.
SPP 6-21 VA	43	44	45	M8	6-21	50	18.200	1486 25 4

V2A Stainless steel, grade 304

/100 pc.

This type of beam clamp is pushed onto the support and fixed to the girder or flat iron using a pressure trough and bolt (M8). The hexagonal bolt has a WAF of 10 mm and is tightened using the appropriate tool. If necessary, the double nipple, type 3100 M8, or an M8 threaded rod can be used on the clip element.



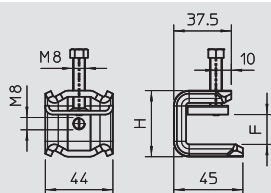
Beam clamp, V4A

Type	Dimension H mm	Dimension B mm	Dimension L mm	For threaded rod mm	Flange thickness mm	Pack. pcs	Weight kg/100 pcs.	Item No.
SPP 6-21 V4A	43	44	45	M8	6-21	50	18.200	1486 25 8

V4A Stainless steel, grade 316 L

/100 pc.

This type of beam clamp is pushed onto the support and fixed to the girder or flat iron using a pressure trough and bolt (M8). The hexagonal bolt has a WAF of 10 mm and is tightened using the appropriate tool. If necessary, the double nipple, type 3100 M8, or an M8 threaded rod can be used on the clip element.



Beam clamp

Type	Dimension H mm	Dimension B mm	Dimension L mm	For threaded rod mm	Flange thickness mm	Pack. pcs	Weight kg/100 pcs.	Item No.
SPP 20-40 FT	63	44	45	M8	20-40	50	20.500	1486 27 0

St Steel

FT

Hot-dip galvanised

/100 pc.

This type of beam clamp is pushed onto the support and fixed to the girder or flat iron using a pressure trough and bolt (M8). The hexagonal bolt has a WAF of 10 mm and is tightened using the appropriate tool. If necessary, the double nipple, type 3100 M8, or an M8 threaded rod can be used on the clip element.





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Product	Code	Reference	Product link
Beam clamp heavyweight design, 44x43x43,5mm, Hot-dip galvanised, DIN EN ISO 1461, Steel, St	1486250	SPP 6-21 FT	Buy on EAN
Beam clamp heavyweight design, 44x43x43,5mm, Stainless steel, grade 304, VA, 1.4301	1486254	SPP 6-21 VA	Buy on EAN
Beam clamp heavyweight design, 44x43x43,5mm, Stainless steel, grade 316 L, VA, 1.4404	1486258	SPP 6-21 V4A	Buy on EAN
Beam clamp heavyweight design, 44x63x43,5mm, Hot-dip galvanised, DIN EN ISO 1461, Steel, St	1486270	SPP 20-40 FT	Buy on EAN
Fixing clip , 70mm, Hot-dip galvanised, DIN EN ISO 1461, Steel, St	5327075	325 70 FT	Buy on EAN
Fixing clip , 80mm, Hot-dip galvanised, DIN EN ISO 1461, Steel, St	5327083	325 80 FT	Buy on EAN
Fixing clip , 100mm, Hot-dip galvanised, DIN EN ISO 1461, Steel, St	5327105	325 100 FT	Buy on EAN
Fixing clip , 130mm, Hot-dip galvanised, DIN EN ISO 1461, Steel, St	5327121	325 130 FT	Buy on EAN