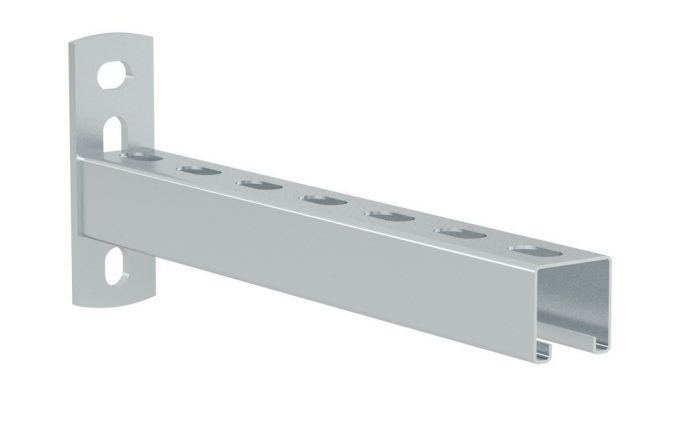
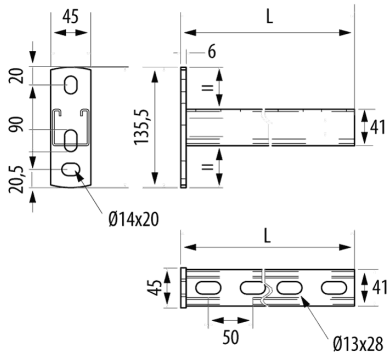
Cantilever Arm 41x41





Description

41x41mm horizontal support for wall fixing of cable trays, electrical conduits and other heating pipe installations, A/C, fire protection systems, etc. Excellent loading capacity. Robust and secure system. Made of steel, available in various protection systems.

Advantages

Available in widths from 200 to 1000 mm depending on the protection system. It has wide fixing options.

The total length of the support is: (cable tray width + 55mm), that is, it has an additional measure of length to favor the separation of the installation from the facing or surface.

This range of Cantilever arms 41 has a quick installation solution when using the Strut clip, part number 67030049, making it a quick and safe installation option for Rejiband® wire mesh trays.

Load values according to international standard IEC 61537.

Available in GC Protection Systems and INOX, Stainless steel AISI 304 and AISI 316L

In accordance with CE standard with respect to directive 2014/35 / EU.

Applications

Application as a horizontal wall support. For supporting Cable Trays (rejiband®, pemsaband®, megaband®, among others) but it is also very useful for supporting electrical conduits and other heating pipe installations, A/C, fire systems etc.

Solutions

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Main technical characteristics

200, 300, 500, 600, 800, 1000 | 1 | -25 / 105 °C | E90 (90 min. 1000°C) | ETIM 10 EC001003

Product data

Ⓢ	Class IEC 61537		REF	kg/u	Ⓜ	CTA (kg)
GC	Class 6	200	82002608	0,913	Steel with surface coating	358
GC	Class 6	300	82002609	1,180	Steel with surface coating	262
GC	Class 6	500	82002610	1,710	Steel with surface coating	165
GC	Class 6	600	82002611	1,980	Steel with surface coating	141
GC	Class 6	800	82002612	2,510	Steel with surface coating	107
GC	Class 6	1000	82002613	3,050	Steel with surface coating	85
INOX	Class 9C	200	82002614	0,763	Stainless steel AISI 304	358
INOX	Class 9C	300	82002615	0,972	Stainless steel AISI 304	262
INOX	Class 9C	500	82002616	1,390	Stainless steel AISI 304	165
INOX	Class 9C	600	82002617	1,600	Stainless steel AISI 304	141
INOX	Class 9D	200	82002618	0,763	Acero inoxidable AISI 316L	358
INOX	Class 9D	300	82002619	0,972	Acero inoxidable AISI 316L	262
INOX	Class 9D	500	82002620	1,390	Acero inoxidable AISI 316L	165
INOX	Class 9D	600	82002621	1,600	Acero inoxidable AISI 316L	141
EZ			82004240			
EZ	Class 3	800	82004241	2,430	Steel with surface coating	
EZ	Class 3	1000	82004242	2,950	Steel with surface coating	
EZ	Class 3	500	83001930	1,690	Steel with surface coating	
EZ			83001931			
EZ			83002000			

Ⓢ Protection System

CU - Copper electroplated

PG - Pregalvanised

EZ - Electrogalvanised

BC - Electrogalvanised Bichromate

BK8 - High Resistance Coating

GC - Hot Dip Galvanising

INOX - Stainless Steel

PT - Polyester Paint

AL - Aluminum

LN - Brass or Nickel-plated brass

Ⓜ Insulating materials

PC+ABS - Halogen Free Polycarbonate + ABS

PVC - Polyvinyl Chloride

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PP - Halogen Free Polypropylene

PA6 - Halogen Free Polyamide 6

PA12 - Halogen Free Polyamide 12

PU - Polyurethane

PE - Polyethylene

NBR - NBR rubber

PET - Thermoplastic Polyester

TPV - Thermoplastic

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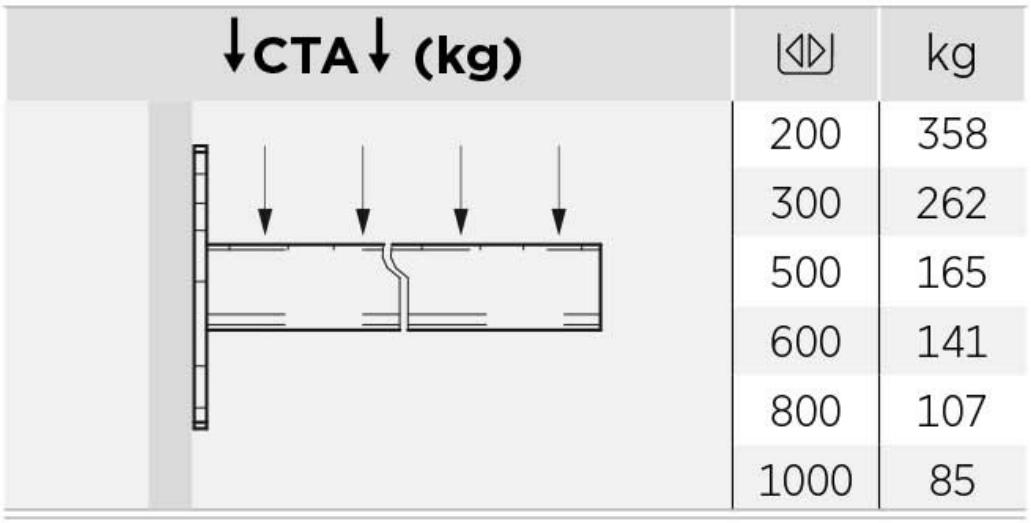
Load diagrams



↓CTA↓ (kg)	kg
200	358
300	262
500	165
600	141
800	107
1000	85

Product applications

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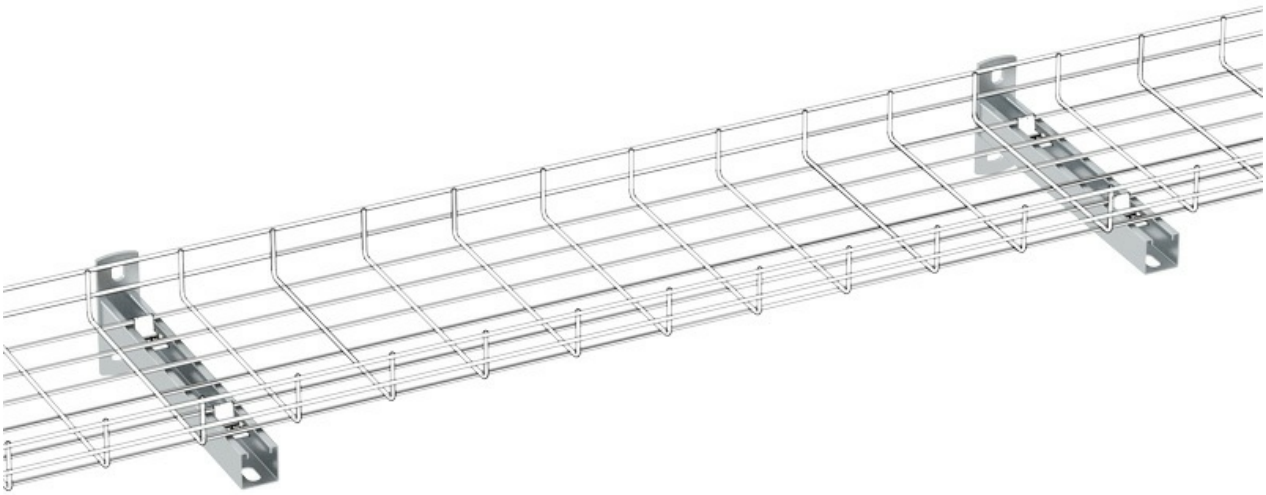

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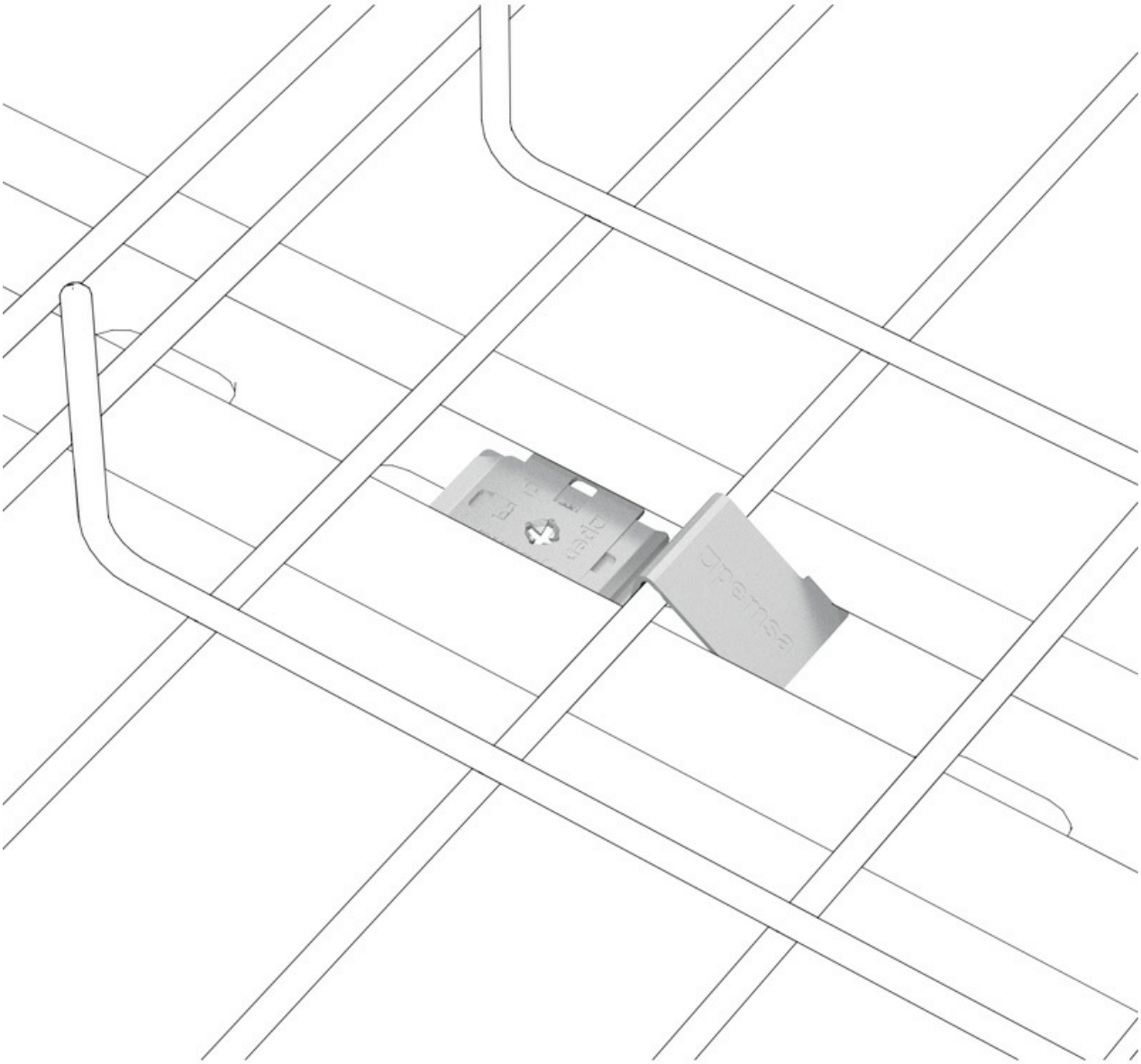

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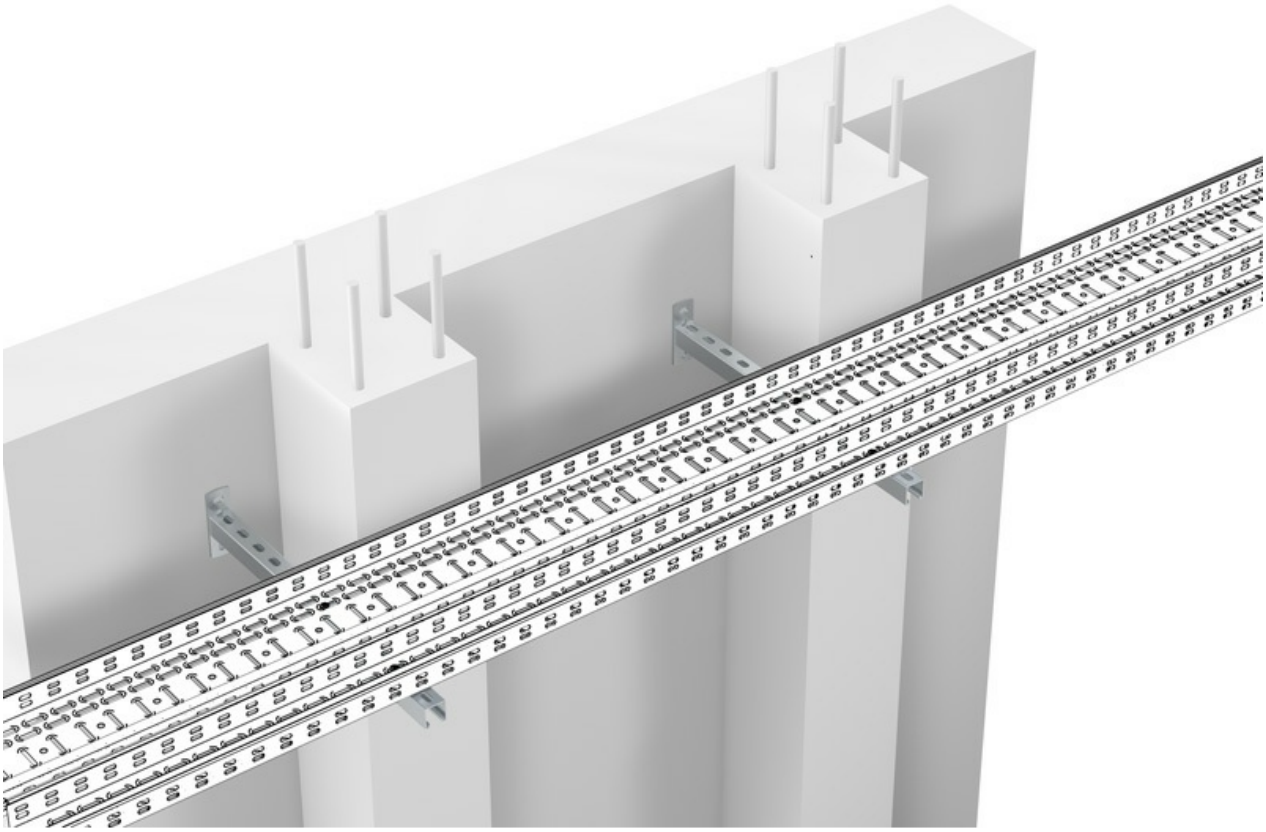

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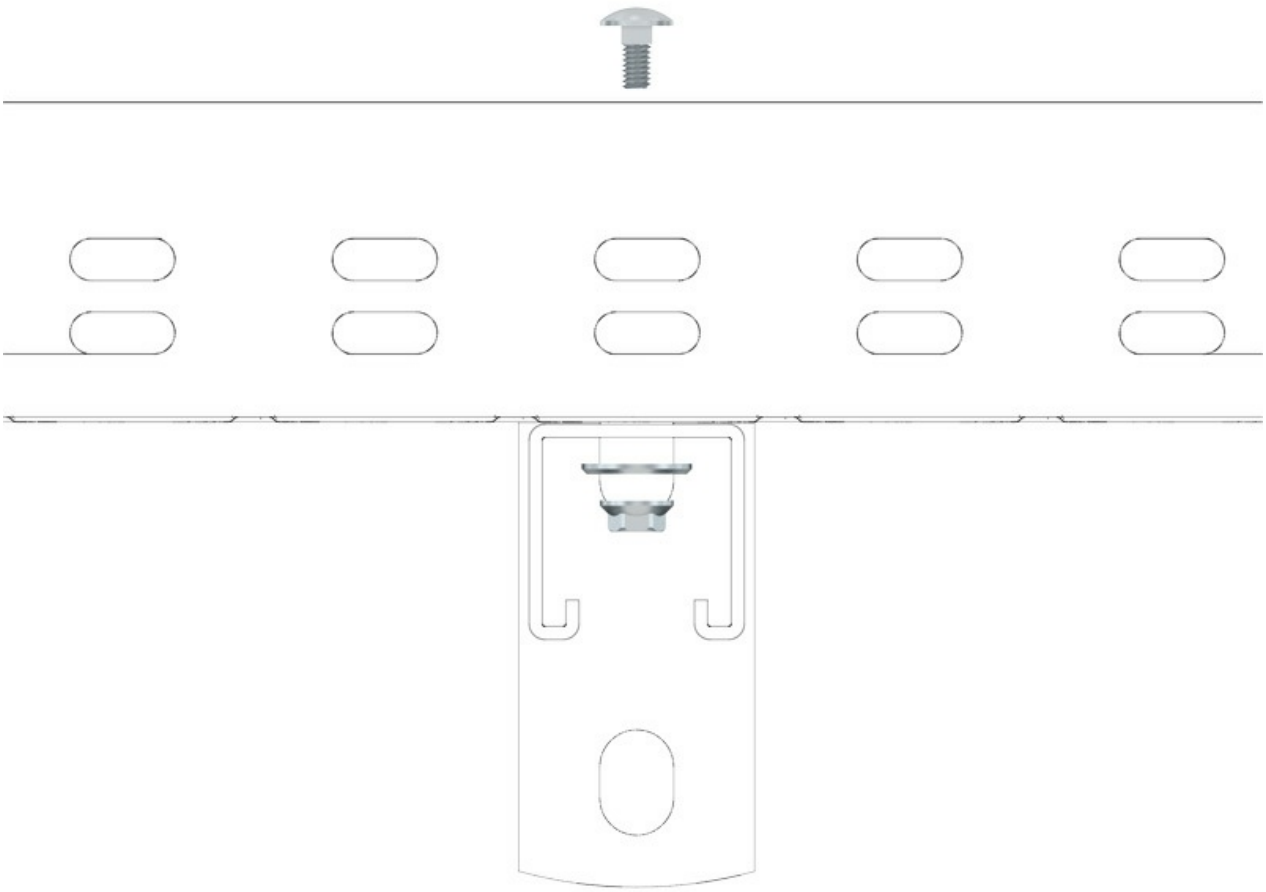

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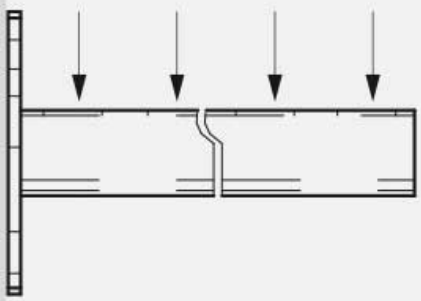	200	358
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