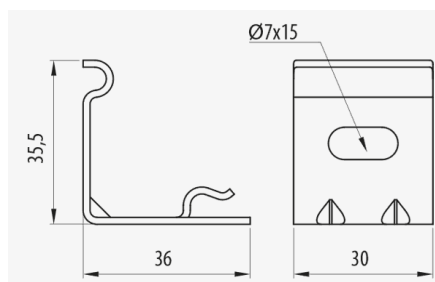


Light Duty Wall Support



Description

Light duty wall support for the wall installation of Rejiband® wire mesh tray with a height of 60 mm and widths of 60, 100 and 150 mm. Quick assembly thanks to the Click system of connection without the need of screws. Permissible working load up to 15 kg. Available in various Protection Systems.

Advantages

Fixing by quick mount click system.

No screws or other fasteners required.

Designed for light loads and trays of small sizes (widths 60, 100 & 150 mm).

It allows the introduction of cables into the tray from the side.

Available in various protection systems: EZ, BC, GC or high resistance BK8, depending on the type of application.

Applications

Suitable for supporting light loads on the wall for the management of cables in small sizes of Rejiband® wire mesh trays. Used for electrical and telecommunications installations in public buildings, infrastructures and civil works, industrial installations, tertiary sector.

Solutions



Main technical characteristics

 25	 Steel with surface coating	 15	 -50 / 150 °C	 A1 No combustible	ETIM 10 EC001003
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Product data

		Ref	kg/u
EZ	Class 3	62016021	0,025
GC	Class 8	62036021	0,026
BK8	Class 8	62086021	0,026

 Protection System

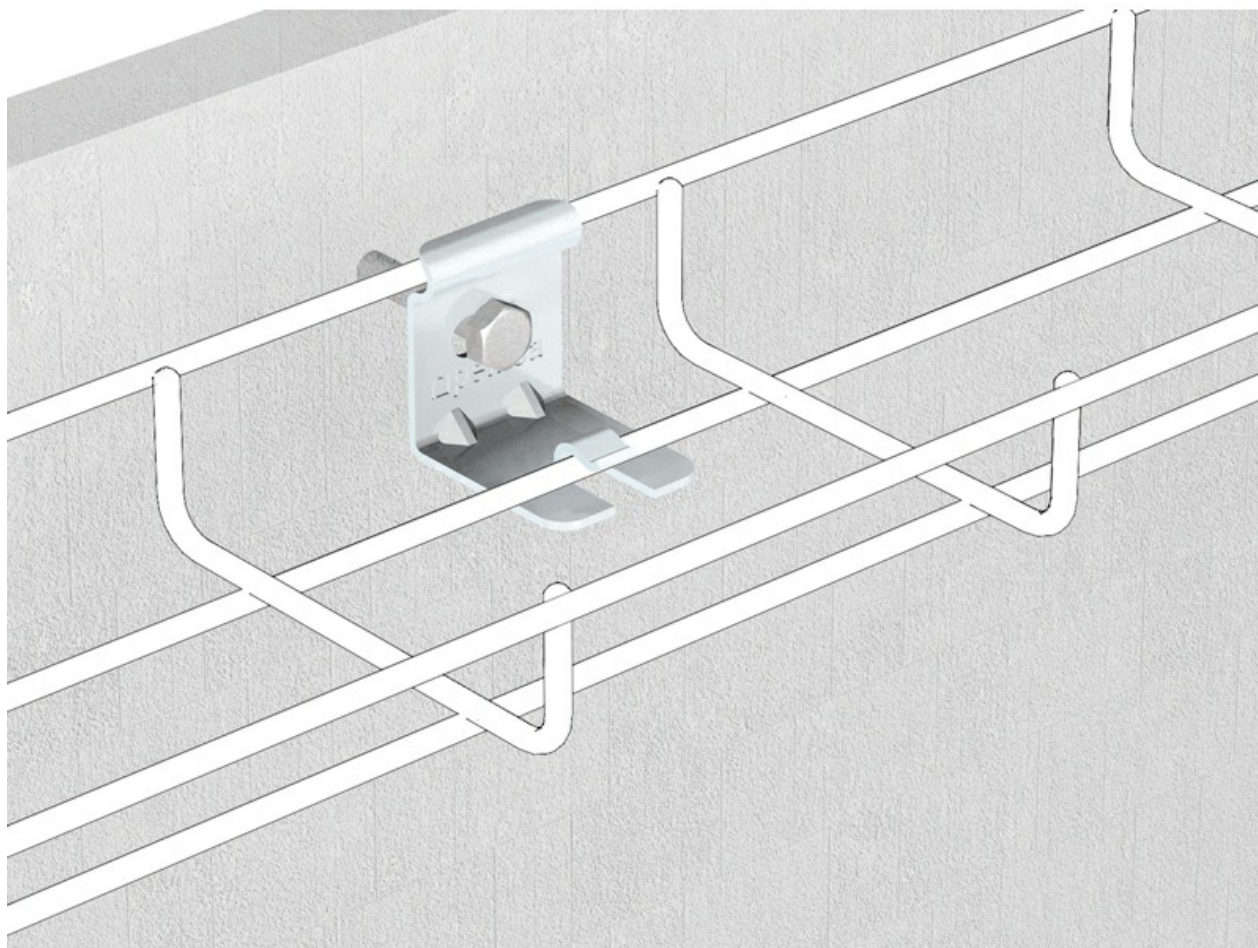
- CU** - Copper electroplated
- PG** - Pregalvanised
- EZ** - Electrogalvanised
- BC** - Electrogalvanised Bichromate
- BK8** - High Resistance Coating
- GC** - Hot Dip Galvanising
- INOX** - Stainless Steel
- PT** - Polyester Paint
- AL** - Aluminum
- LN** - Brass or Nickel-plated brass

 Insulating materials

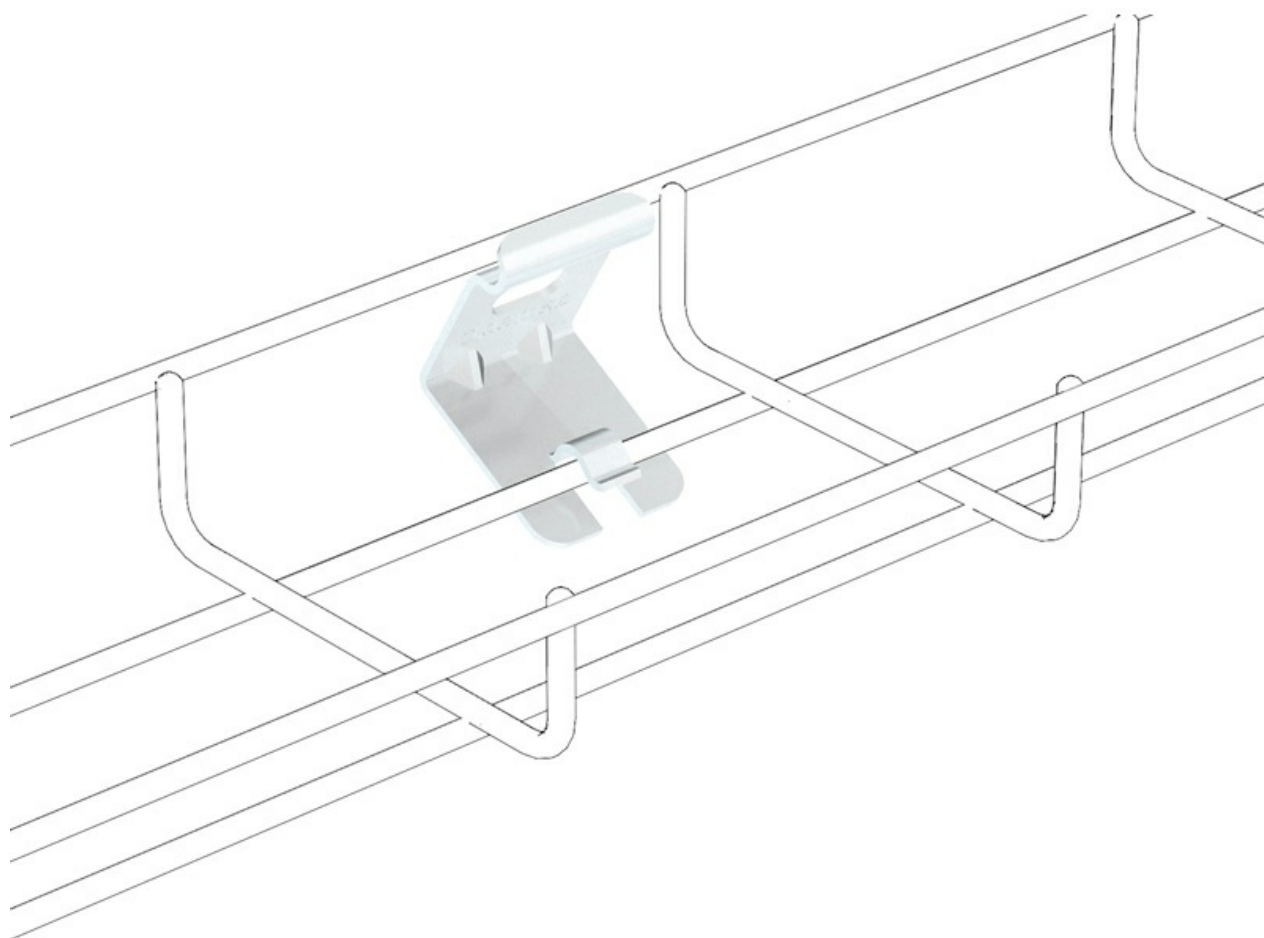
- PC+ABS** - Halogen Free Polycarbonate + ABS
- PVC** - Polyvinyl Chloride
- PP** - Halogen Free Polypropylene
- PA6** - Halogen Free Polyamide 6
- PA12** - Halogen Free Polyamide 12
- PU** - Polyurethane
- PE** - Polyethylene
- NBR** - NBR rubber
- PET** - Thermoplastic Polyester
- TPV** - Thermoplastic

Light Duty Wall Support

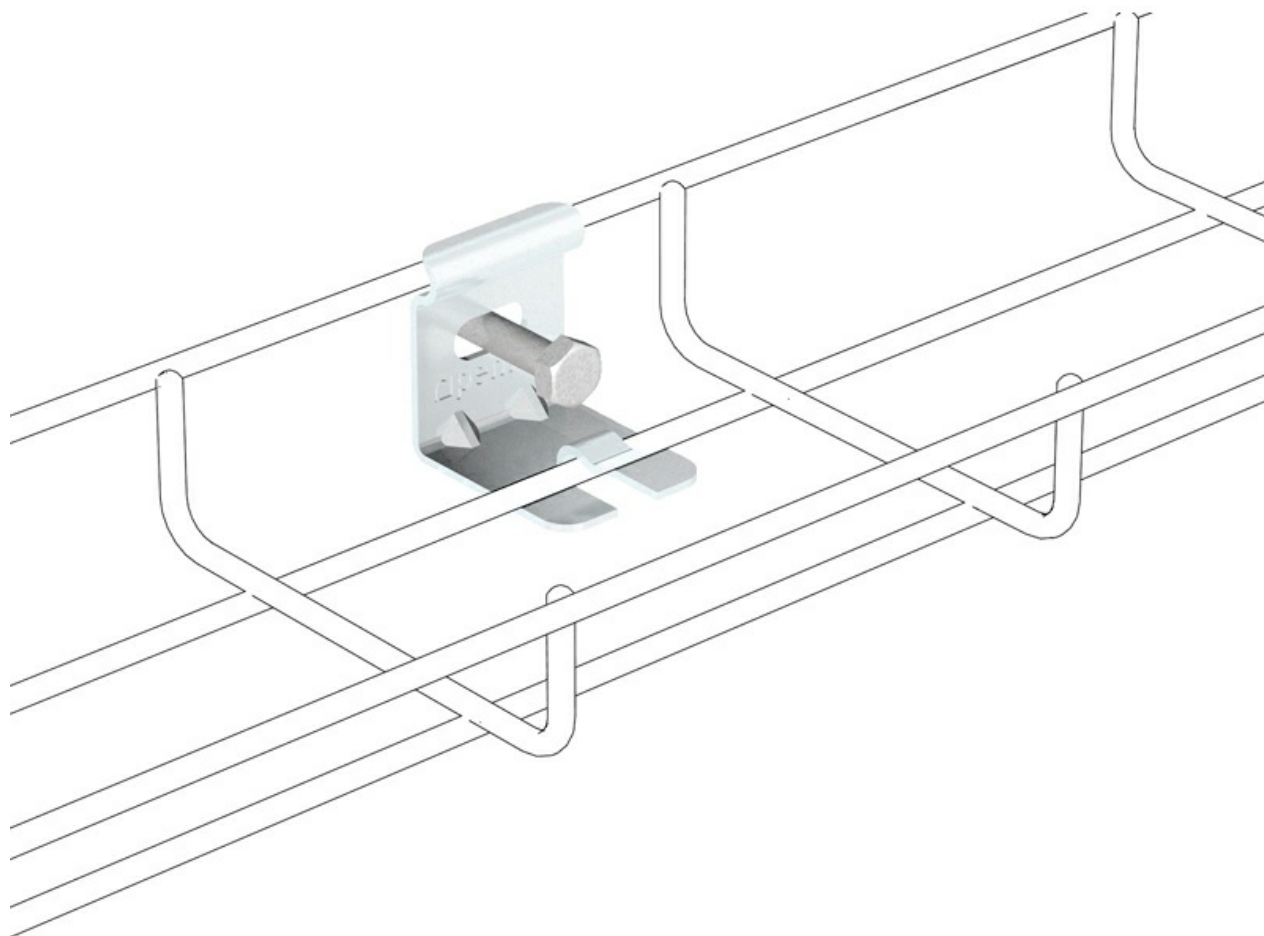
Product applications



Light Duty Wall Support



Light Duty Wall Support



Light Duty Wall Support

