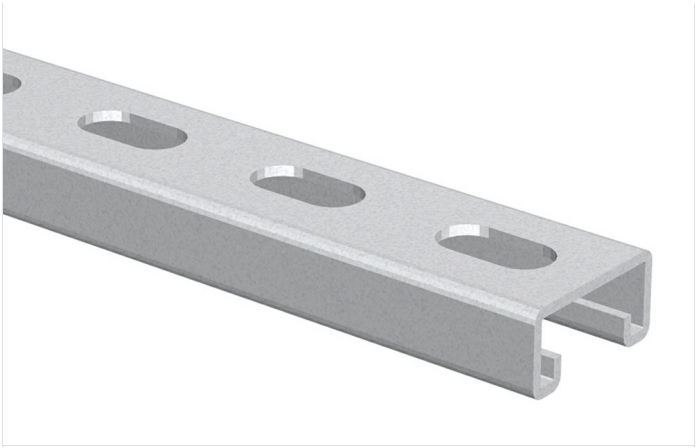
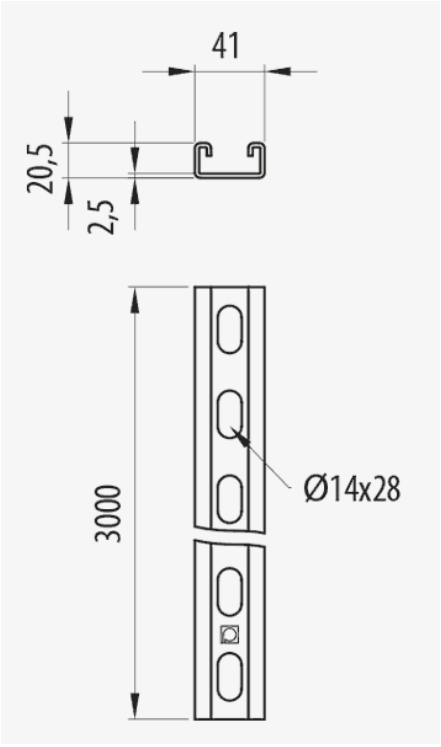
Heavy Duty Channel 41x21





Description

Heavy duty metal channel 41x21 mm thick for the support of Rejiband® wire mesh trays, Pemsaband® sheet trays and Megaband® ladder in cable management installations. It allows the construction of various types of suspended wall and support structures etc. Made of steel.

Advantages

Versatile way to simplify the installation of horizontal supports.

It facilitates ceiling installations, or other special assemblies, of sections of tray carrying heavy loads for cable management.

It has multiple holes that facilitate the connection possibilities.

CE conformity to directive 2014/35 / EU.

Available in several protection systems: PG, GC and AISI 316L stainless steel.

Applications

Suitable for the creation of support structures for indoor installations of Rejiband® and Pemsaband® trays and Megaband® ladder in electrical wiring and / or telecommunications in a dry atmosphere without contaminants.

Solutions

OFFSHORE, PORTS TUNNELS INFRASTRUCTURES

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Main technical characteristics

21	3	3	-50 / 150 °C	A1 No combustible	ETIM 10 EC000386

Product data

Ⓢ	Class IEC 61537	REF	kg/u	Ⓜ	e(mm)
PG	Class 3	67030052	1,820	Steel with surface coating	2.5
GC	Class 6	67030055	1,900	Steel with surface coating	2.5
INOX	Class 9C	67050055	1,450	Stainless steel AISI 304	2
INOX	Class 9D	67060055	4,350	Acero inoxidable AISI 316L	2

Ⓢ 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

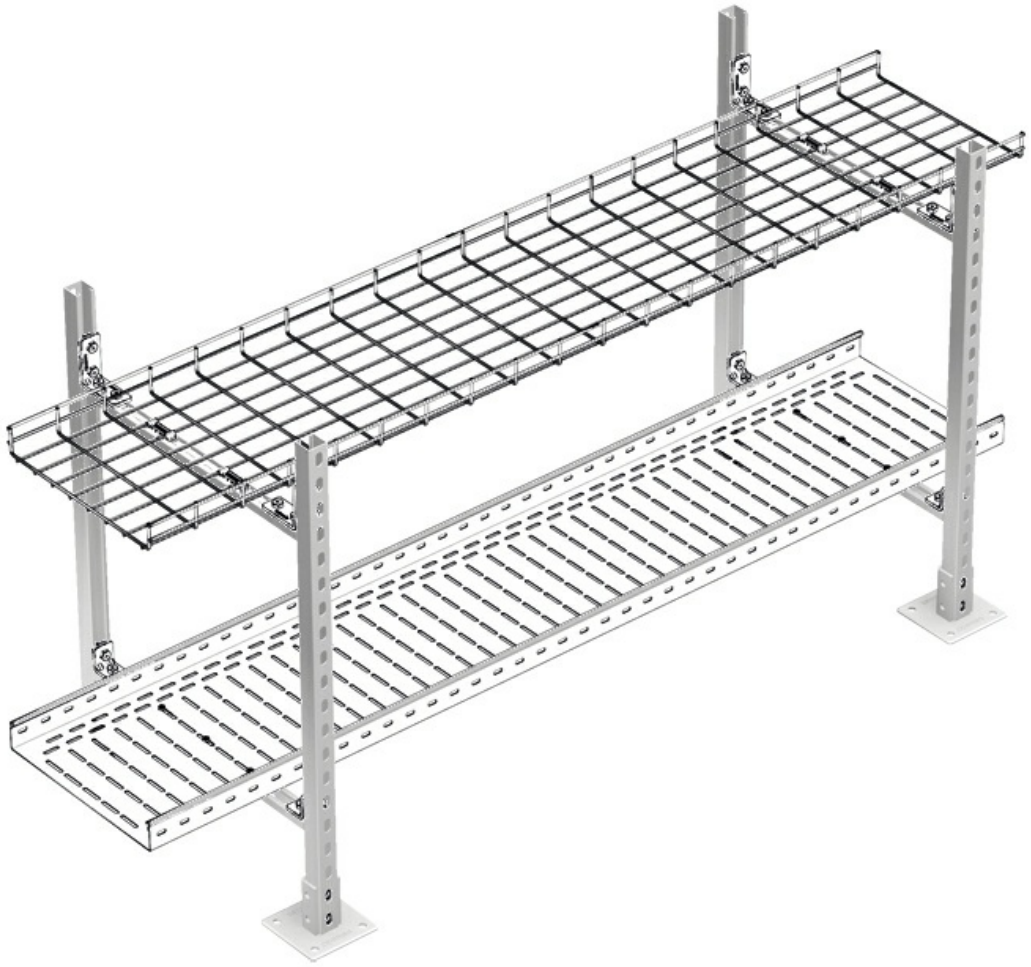
PET - Thermoplastic Polyester

TPV - Thermoplastic

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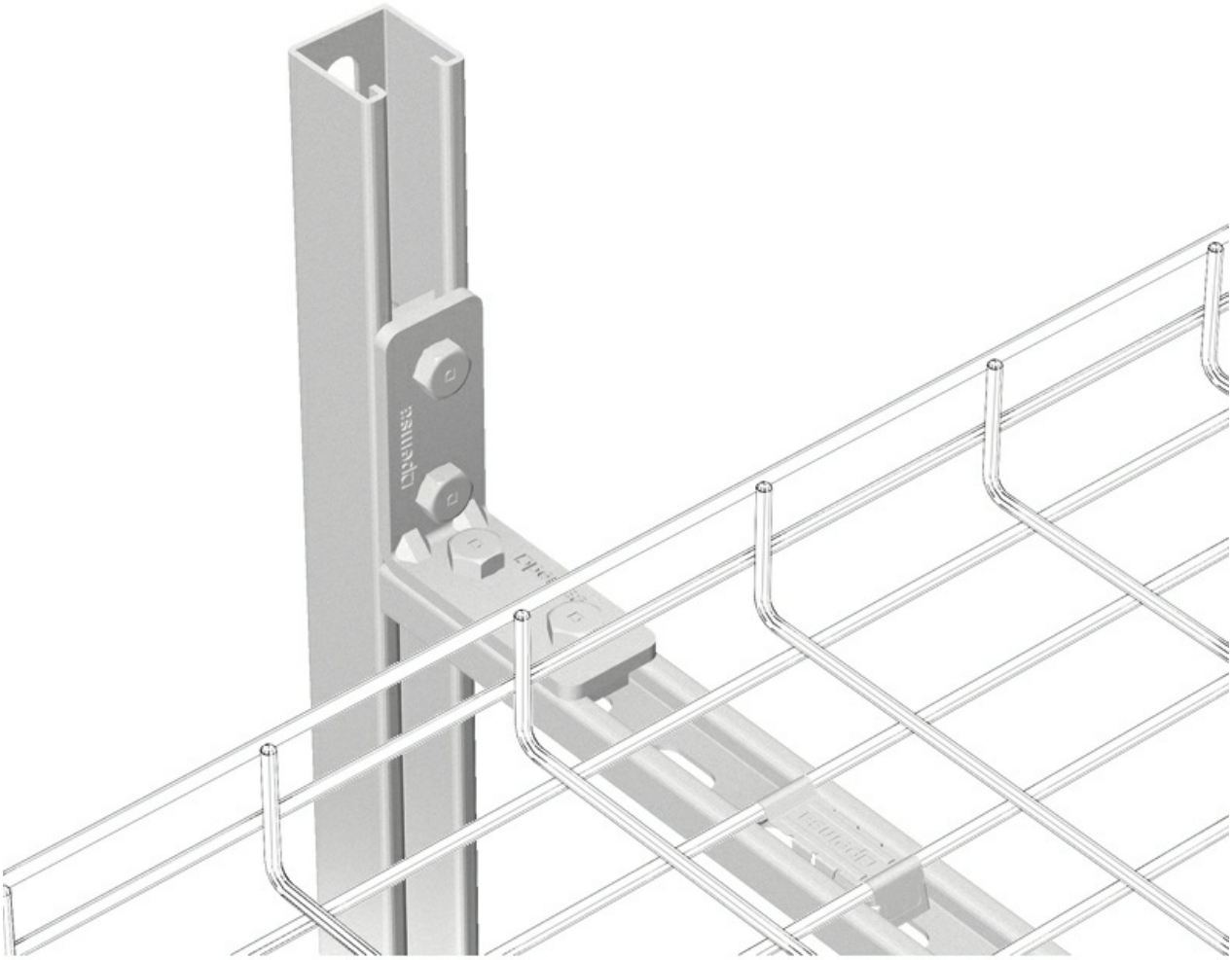
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Product applications



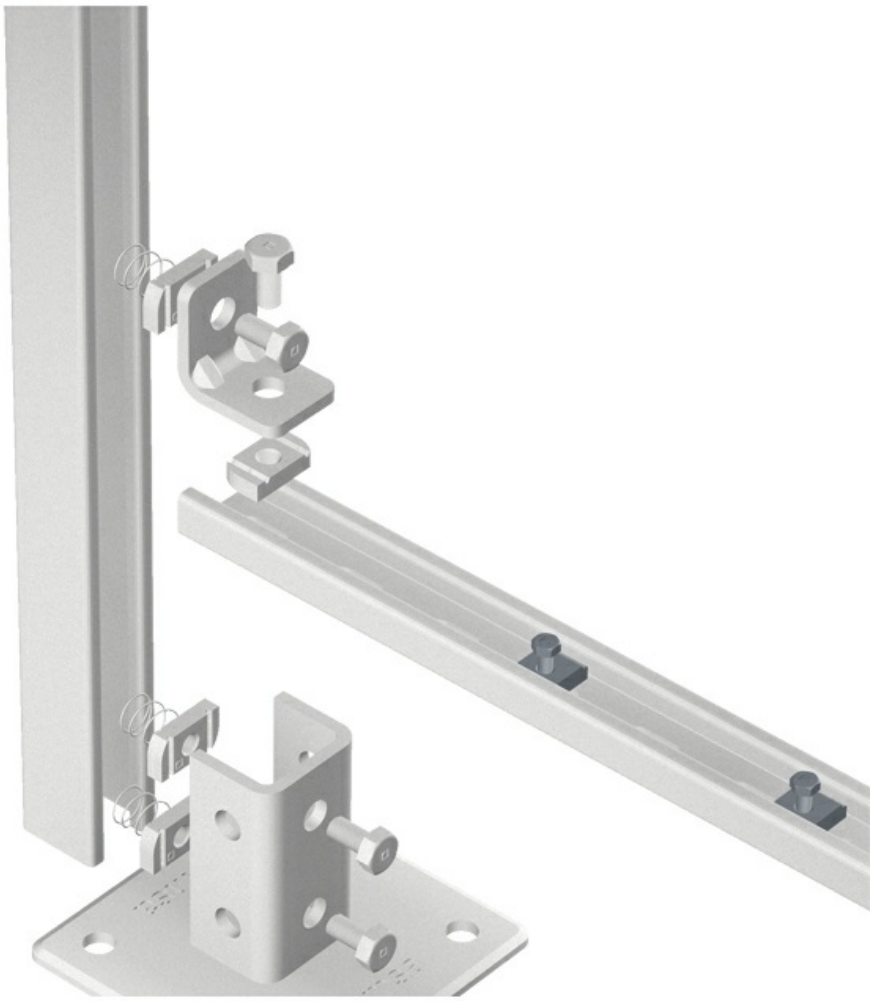
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