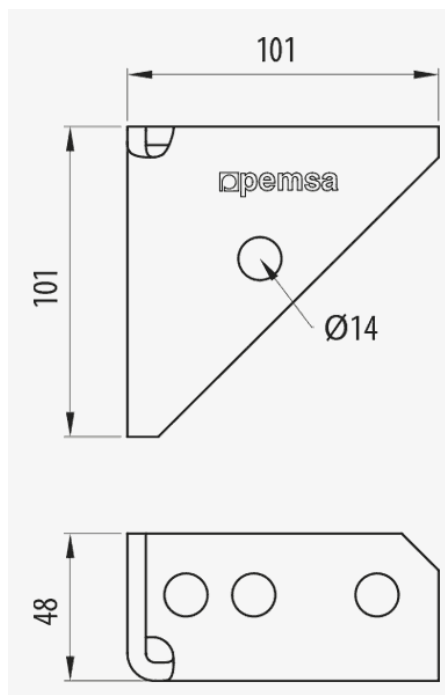


Reinforced Angle Bracket n°11 (Ref: 67030213)

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Description

Metal reinforced angle bracket N° 11 in the form of a reinforced square for the assembly of two channels that cross perpendicularly for support structures in the installation of trays. Suitable for 41x21 mm, 41x41 mm and 41x82 mm channel. Made of steel and GC Protection System.

Advantages

GC protection system (standard UNE-EN ISO 1461), suitable for outdoor installations and in aggressive environments. Corrosion resistance class 6.

CE conformity to directive 2014/35 / EU.

Connect with 4 hexagonal bolts and M10 channel nuts.

Available for 41x21, 41x41 and 41x82 channels.

Allows the perpendicular connection of two sections of channel.

Applications

Suitable for connection with 41x21 mm, 41x41 mm and 41x82 mm channels for the creation of support structures for tray installations in the conduction of electrical cables and / or telecommunications in public buildings, infrastructures and civil works, industrial facilities and tertiary sector.

Solutions



OFFSHORE, PORTS TUNNELS INFRASTRUCTURES



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Product data

ETIM 10	EC000483	u	1
Huella de CO2. GWP A1-A3 (kg CO2 eq.)		Material	Steel with surface coating
Protection System	GC	Working temperature range (°C)	-50 / 150 °C
Finish	HDG, Hot Dip Galvanised	Fire resistance	A1 No combustible
Resistance Class	Class 6		
Angle	90		
kg/u	0,596		

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

Reinforced Angle Bracket n°11 (Ref:

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67030213)

Product applications



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