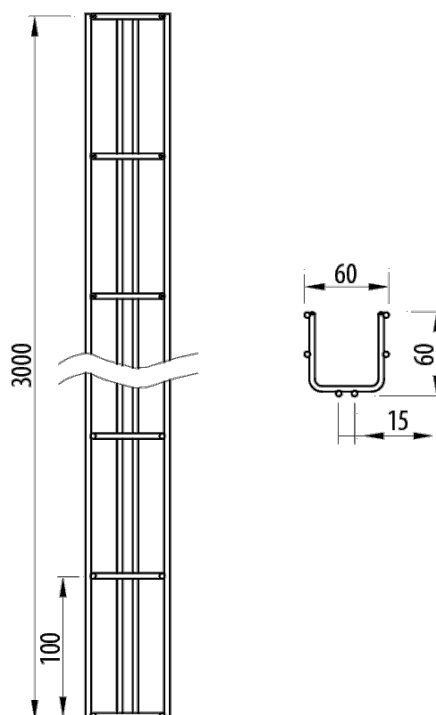




## Description

Steel wire mesh tray 60x60 mm with double rod in the base, with surface protection or AISI 304 or 316L stainless steel and safety edge for support and cable management. Of 60 mm height, Width 60 mm, With INOX protection system, I304 finish. The Rejiband® cable tray is composed of electro-welded mesh rods that provide great strength and elasticity. The easiness in the assembly, thanks to its flexibility allows to saves material and labour costs. Manufactured according to international standards IEC 61537.

## Advantages

Wide range of protection systems: EZ, BC, GC, BK8 and stainless steel AISI 304 and AISI 316L.

Rounded safety edge that prevents damage to the cables and harm to the installer.

Conforms to IEC 61537 and CE Conformity to Directive 2014/35/EU.

It has a double rod in the base that improves its fixing.

High resistance, flexibility and adaptable to each project providing a saving of more than 30% in the installation.

## Applications

Support, management and distribution of cables in Electrical and/or telecommunications installations in: Civil Works, Tunnels, Car Parks, Public Buildings, Shopping Centres, Data Processing Centres, Infrastructures, Airports, Underground and Railway. Tertiary sector and industrial applications: Naval, Petrochemical, Textile, Chemical and Food. Indoor applications in the dry or in exterior atmospheres with wet environments according to the various protection systems.

## Solutions



FOOD INDUSTRY PHARMACEUTICAL INDUSTRY OFFSHORE, PORTS ENERGY RENEWABLE ENERGIES DATA CENTERS SERVICE AND RETAIL TUNNELS INFRASTRUCTURES



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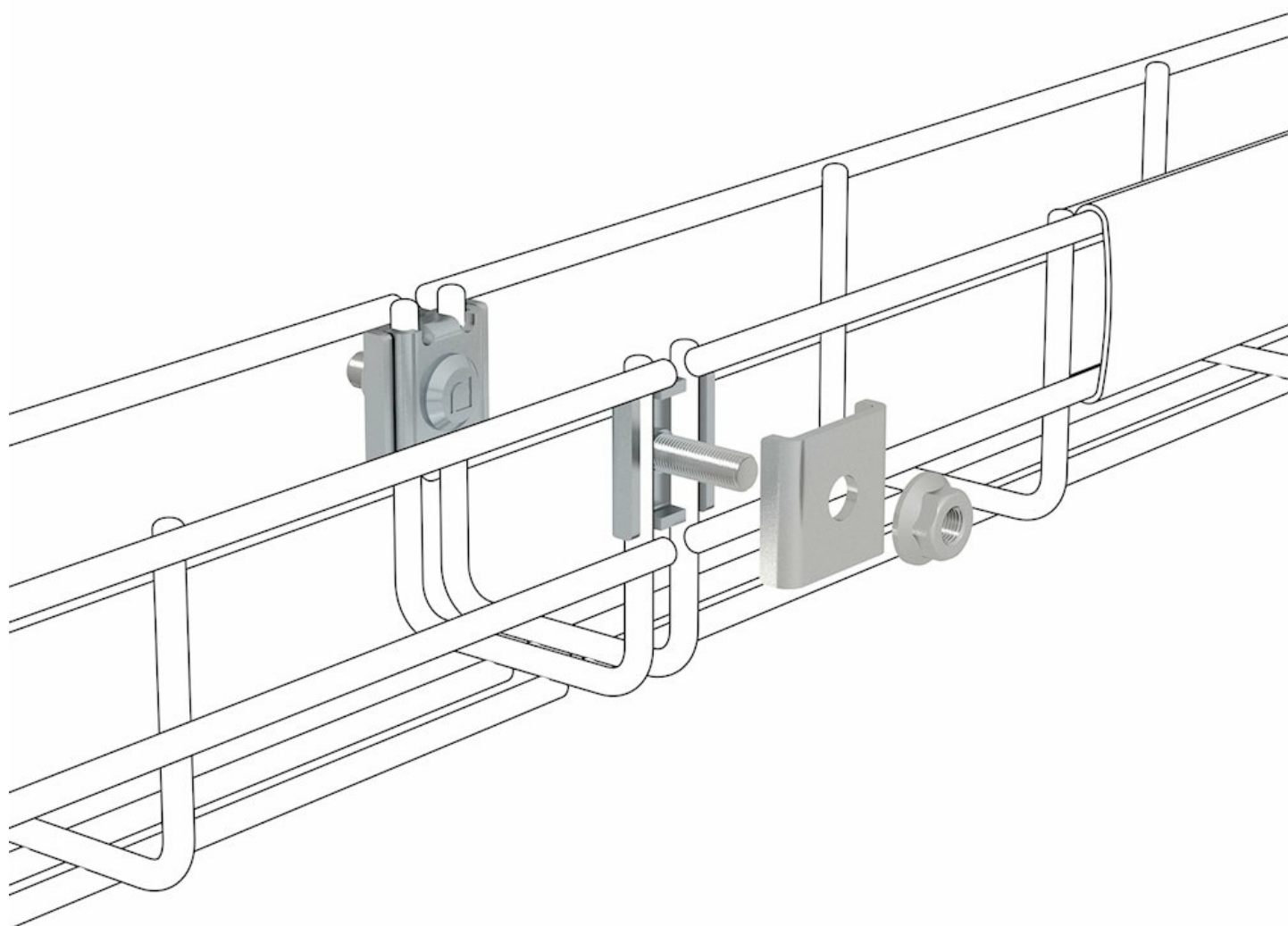
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| Product data                          |                          |                                |                          |
|---------------------------------------|--------------------------|--------------------------------|--------------------------|
| ETIM 10                               | EC000853                 | u                              | 18                       |
| Huella de CO2. GWP A1-A3 (kg CO2 eq.) | 2,237                    | Material                       | Stainless steel AISI 304 |
| Protection System                     | INOX                     | Impact Strength (J)            | 20 J                     |
| Finish                                | Stainless Steel AISI 304 | Section (mm2)                  | 2378                     |
| Resistance Class                      | Class 9C                 | Working temperature range (°C) | -50 / 150 °C             |
| Flange (mm)                           | 60                       | Fire resistance                | A1 No combustible        |
| Width (mm)                            | 60                       |                                |                          |
| Length (m)                            | 3                        |                                |                          |
| kg/u                                  | 0,748                    |                                |                          |

| 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                       |

## Product applications



□



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