



PERFORATED CHANNEL WITH STUD JOINT SLOTS

GENERAL DESCRIPTION



Metallic element of galvanized steel manufactured by means of a cold profiling process, with slots every 200 mm to fit into the uprights and 24 mm diameter holes to allow the passage of tubes. The connection, rigidity and alignment between uprights is ensured by means of the forming the framework of the supporting structure of partitions and cladding the PYL TEZCONE systems, especially at great heights.

ADVANTAGES

- Quality-certified laminated steel sheet by the European reference steel company.
- Grooved surface to facilitate the fitting of the profile with the uprights.
- Profile perforations to facilitate the passage of pipes and cables.

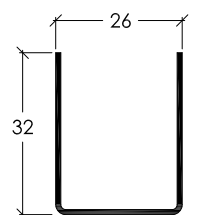
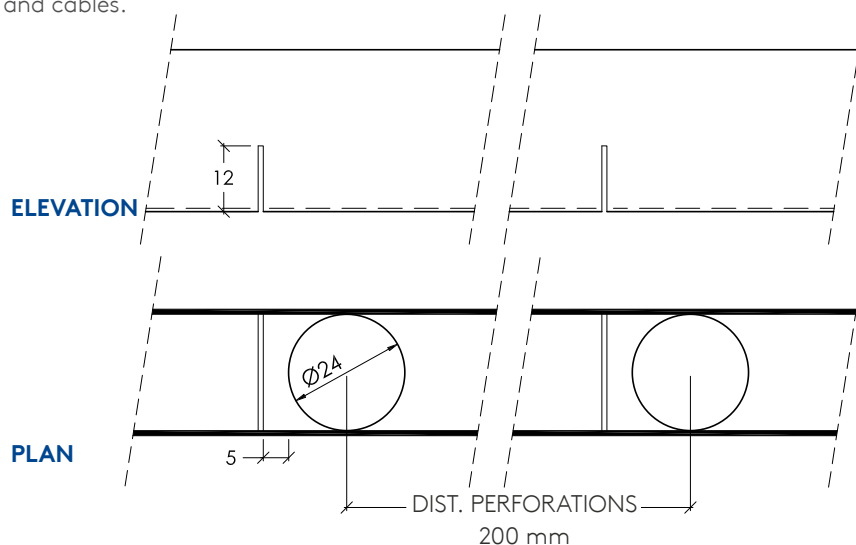
APPLICATIONS

- Channeling element for horizontally-laid pipes and cables in self-supporting partition systems of PYL systems and cemented plates. Compatible with the range of Teczone studs from M-48 to M-150.
- Connector element for partitions, providing rigidity to the system at the same time, especially at great heights for pipes and cables in Shopping Centers and leisure, Education, Hotels, Offices, Residential, Health, buildings, etc....

TECHNICAL FEATURES

- Steel grade DX51D or higher, according to EN 10346.
- Thickness 0.5 mm.
- Approximate self-weight: 0.29kg/ml.
- Galvanisation type Z140 (140 g/m²).
- Standard length: 2,400 mm.
- Packaging: 400 uts/pallet.

Other thicknesses, steel grade or galvanized types on request.



CROSS SECTION

PRODUCT CERTIFICATE

- CE marked.



MANUFACTURING APPLICABLE STANDARDS

- EN 14195:2005.

REACTION TO FIRE

- Reaction to fire: Euroclass A1 (non combustible).

HANDLING

- The use of gloves with cut resistance category 4 is recommended.

STORAGE CONDITIONS

- Store on flat, covered surfaces.
- Do not expose to rain or direct sunlight.

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