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Galvanized cable trays not perforated with a height of 60 mm in Sendzimir, according to EN ISO 10.143

The cable trays are made of steel plate with rounded edges and a wing height of 60 mm. They are galvanized according to the Sendzimir process, in accordance with the EN ISO 10.143 norm, with a zinc layer thickness between 140 and 275 gr/m², two-sided. This corresponds to 10 to 20 micron with a difference of ± 4 micron. The elements are assembled with prefabricated parts and screws and bolts with rounded heads or by blocked sliding together with screws and bolts with rounded heads.

The outer ends are equipped with perforations of 7 x 25 mm which makes mounting by means of coupling plates possible.

The cable trays have a minimum thickness of 1.00 mm for widths of less than or equal to 250 mm and 1.00mm or 1.25 mm for widths of more than 250 mm.

Accessories like brackets, corner pieces, screws, T-pieces, assembly accessories and bends, are from the same manufacturer and of the same quality.

The supports are made in such a way that one side remains free, so that new cables can be added there without these having to be stuck between the supports.

The cable trays are attached with hard wall brackets and/or ceiling supports and hard brackets and/or suspension brackets with regular intervals and in a sufficiently large number in order to prevent any deformation of the construction and of the cable installation.

The maximum distance between two ceiling supports, brackets or suspension brackets is chosen in function of the maximum load and the maximum deflection, tested by the manufacturer according NBN EN 61.537. The maximum distance is limited to 2 metres.

Brand: Vergokan or similar.

These specifications are valid only in Belgium. Products meet with the charge book 400

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