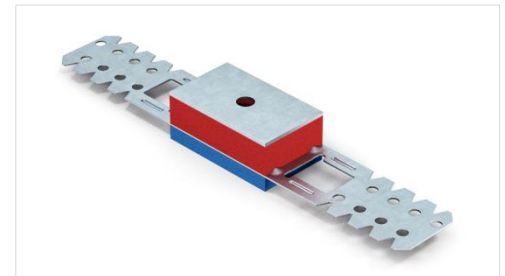


# Profile bracket with sylomer

## Product description:

The profile bracket is used as a mounting element for direct anchoring of the steel drywall profiles into a vertical, horizontal or sloping construction of the building. It is produced by compression molding from rolled galvanized steel sheet with thickness of 1.00 mm and subsequent gluing the acoustic sylomer which helps to reduce a vibration and structural noise. The most common use is near the railways, subways or road transport.



## Range of usage:

The product is used for metal profiles mounting into vertical, horizontal or sloping construction of the buildings.

## Characteristics:

|                            |   |
|----------------------------|---|
| <b>Identification code</b> | 1.348188 T  |
| <b>Order code</b>          | TMD-4469  |
| <b>Name</b>                | Profile bracket 60/125 - 1.00 mm (acoustic sylomer) |
| <b>Packaging</b>           | 35 pcs (310x230x120 mm)                             |
| <b>Weight</b>              | 0.0790 kg   |
| <b>Permissible load</b>    | 0.40 kN   |
| <b>Material</b>            | Rolled sheet, drawn steel                           |
| <b>Thickness</b>           | 1.00 mm (ČSN EN 10143)                              |
| <b>Reaction to fire</b>    | Class A1 (EN 14195)                                 |
| <b>Durability</b>          | Class B   |
| <b>Hazardous substance</b> | NPD   |

Real weight may vary in range of +/-5% according to ČSN EN10143

## Mounting:

Mount the profile bracket into the solid structure with ceiling anchor. Bend the sides of the bracket by 90° so only a middle part would stay anchored. Insert the 60 mm profile between the bended sides and secure it into the position with self-drilling screws. The protruding sides of the bracket flex out of the way so it will not hinder the following board assembly.

## Packaging:

The connector is packed by 35 pcs in carton box. Every dimension is labeled with identification tag.



# Profile bracket with sylomer

## Recommended storage:

The product is required to store in dry and temperate environment in order to prevent condensation on the surface of the product and damage to the packaging.

## Technical drawing:

