

## Cross connector with sylomer

### Product description:

The cross connector is used for mounting the grid created from drywall steel profiles PC 60. It is produced by compression molding of the rolled galvanized steel sheet with a 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 direct mounting of metal profiles into horizontal construction of the buildings.

### Characteristics:

|                            |  |
|----------------------------|--|
| <b>Identification code</b> | 1.348189 T   |
| <b>Order code</b>          | TMD-4470   |
| <b>Name</b>                | Cross connector PC 60/27 - bended (acoustic sylomer) |
| <b>Packaging</b>           | 35 pcs (350x210x70 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 connector into the solid structure with ceiling anchor trough the middle hole. Clip the PC profile onto the connector..

### Packaging:

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

### 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.



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## Technical drawing:

