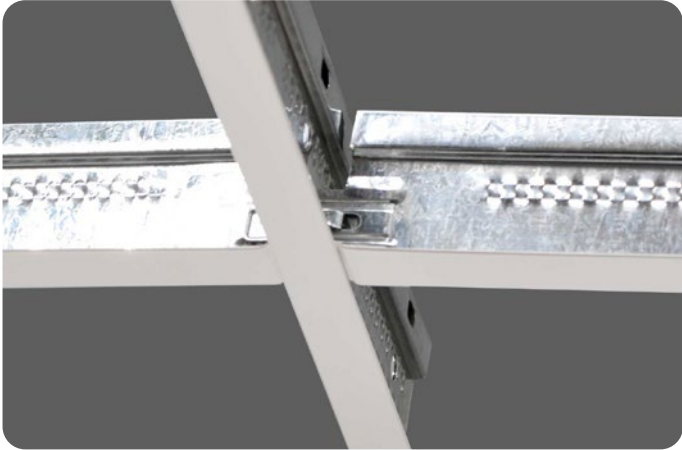


Teetanium T15 MX15



The Teetanium T15 MX15 is a galvanized steel click system with high torsional strength from the manufacturer Cipriani. The main runner profile has a fire break feature and the cross tee has an extra long lip facilitating the installation. Connection is made with an audible click.

Dimensions

| Component | Length (mm) | Width (mm) | Height (mm) | Colour |
|----------------------|-------------|------------|-------------|--------|
| Main runner T15 MX15 | 3700 | 15 | 38 | White |
| Cross Tee T15 MX15 | 600 | 15 | 38 | White |
| Cross tee T15 MX15 | 1200 | 15 | 38 | White |
| Perimeter trim | 3000 | 21 | 21 | White |
| Shadow list | 3000 | 14 + 17 | 17 + 8.5 | White |

Performances

Reaction to fire



A1

According to: EN 13964: 2014

Corrosion resistance



B

According to: EN 13964: 2014

Colours



White RAL 9016, nearest NCS S 0502-G

Load bearing



According to: EN 13964: 2014

| | | Maximum permissible payload kg/m ² | | | | |
|----------------------|-------------|---|------|------|--|--|
| Main runner distance | Module (mm) | Suspension distance (mm) | | | | |
| | | 800 | 1000 | 1200 | | |
| 1200 mm | 600x600 | 11.5 | 8.5 | 6 | | |
| 1200 mm | 1200x600 | 12 | 9.5 | 6.5 | | |
| 600 mm | 600x600 | 20 | 20 | 15 | | |
| 600 mm | 1200x600 | 20 | 20 | 15 | | |

The load per m² must be distributed uniformly (no point loads) over the ceiling area.
 The deflection load has been calculated in accordance with the class 1 (L/500) of EN 13964, provided the grid layout is as presented in the sketch. Concentrated loads or additional weights such as lights, smoke detectors, air ducts, suspended signs, etc. are not allowed.
 The maximum load per m² shown in the table includes ceiling tile weight and any additional weight such as mineral wool or glass fiber, to improve the acoustic, and fire resistance features.

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