

## Hinged perforated cable tray IP20

- T4 WITH equipotential connection
- T3 WITHOUT equipotential connection (N°3)



T4 013 0520

Length: 3000

Coatings

- 01 Galvanization (Sendzimir method) - UNI EN 10346
- 15 Blue RAL 5015 - ISO9227-ISO6270-ISO2810

| Technical Characteristics |        |
|---------------------------|--------|
| Dimension                 |        |
| W (B)                     | 200    |
| Thickness                 |        |
| [mm]                      | 0,80   |
| Weight                    |        |
| [Kg/m]                    | 2,95   |
| Geometrical section       |        |
| [cm²]                     | 94,53  |
| Conductor section         |        |
| [mm²]                     | 254,40 |
| Hinge quantity            |        |
| T0 601                    | 1      |
| T0 602                    | 2      |

Certifications



**T0 601** Hinge without equipotential connection

**T0 602** Hinge with equipotential connection

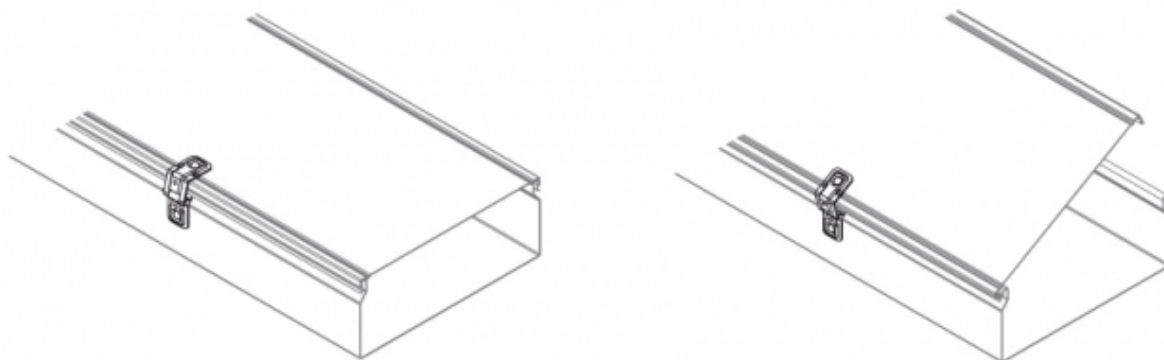
### Upon request:

- 03 Hot dip galvanized
- 11 Grey RAL 7032 varnished
- 40 Stainless steel AISI 304

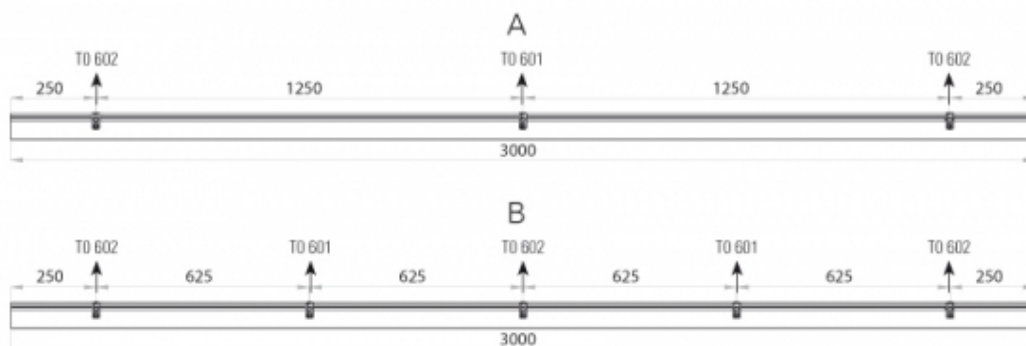
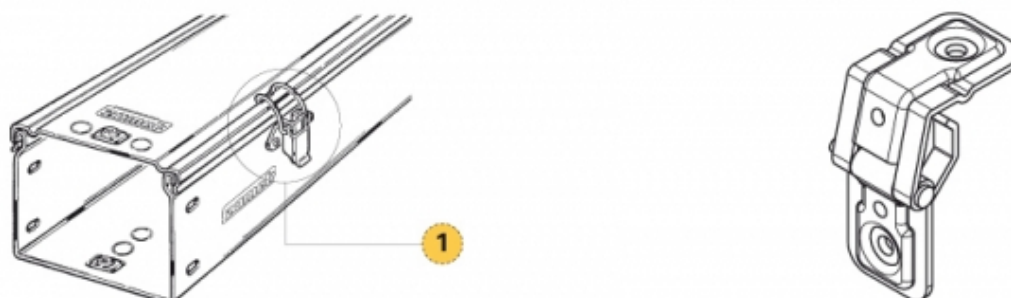
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### Applications

Our ZT system is preset for hinged covers, allowing frequent inspections without removing the cover. The hinge is a Zamet patent. It is easy to install also after installing the trunking system. We are able to supply hinges with special copper earthing plait for an equipotential connection between trunking and cover.



Upon request, we are able to supply hinged trunking, with hook clamps (cod. TO 610) (1) fixed by the hinges.



### Hinge Assembly installation scheme

Tipo A: H 50-75-100 sino alla B.300

Tipo B: H 50-75-100 sino alla B.400