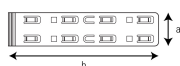
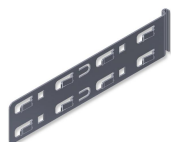


## Quick click joint

For highway and railway applications use:

- Aisi 304 - 316L stainless steel (treatment indicated as 40 - 41)



T0 213 0010

Length: 0

Coatings

- 01 Galvanization (Sendzimir method) - UNI EN 10346
- 40 Stainless steel AISI 304 - UNI EN 10088
- 41 Stainless steel AISI 316L - UNI EN 10088

| Technical Characteristics |       |
|---------------------------|-------|
| Thickness                 |       |
| [mm]                      | 1,20  |
| Weight                    |       |
| [Kg]                      | 0,117 |
| Technical Info            |       |
| a                         | 69    |
| w (b)                     | 206   |

| Certified System                                                                                                                                                                                                                                                      |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li>- IMQ</li> <li>- EN 61537-1 ed.2007</li> <li>- EN 50085-1:2005 ed EN 50085-2-1:2006</li> <li>- UL file E471266</li> </ul> <p>Attention: for ZT and ZM material sold/assembled in U.S.A. and Canada, please require UL mark</p> |

### ZAMET Patent

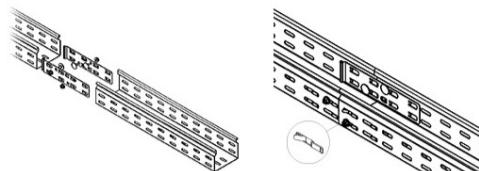
## Quick click joint

### Assembly

 n.2 M6x10 / M6x12 **T0 620 0610 / T0 620 0612**

 n.2 M6 **T0 621 0600**

*Not included*



To be installed **ONLY** with item T0 053 - The specific catalogue for motorway and railway tunnels (Inox) is available on request

For cable tray H.50: assembly with item T0 200