

TECHNICAL CHARACTERISTICS OF THE METALLIC ACCESS PANELS TVS TIC-TAC/ KEY AND ITS MATERIALS

The metallic access panels TVS are made of a 0.6mm electro zinc coated sheet (A), and thermo lacquered RAL 9010 (white) (B).

Accessories are made of galvanized steel and the locking system are Tic-tac (push-pull) or with a key (C).

The metallic TVS access panels are classified according to the EN 13964:2005 norm, and made of the following materials:

| MEASURES Standard (mm) | | OPENING Ceiling/Wall (mm) | | OPENING Free (mm) | | MEASURES Door (mm) | | Weights |
|------------------------|-----|---------------------------|-------------|-------------------|-----|--------------------|------|---------|
| x | y | x | y | x | y | x | y | Kg |
| 200 | 200 | 210 | 210 | 165 | 165 | 200 | 200 | 0,50 |
| 300 | 300 | 310 | 310 | 265 | 265 | 300 | 300 | 1,00 |
| 400 | 400 | 410 | 410 | 365 | 365 | 400 | 400 | 1,40 |
| 500 | 500 | 510 | 510 | 465 | 465 | 500 | 500 | 2,10 |
| 600 | 600 | 610 | 610 <td 565 | 565 | 600 | 600 | 2,70 | |

*We also produce special measures (on demand)

A ELECTRO ZINC COATED STEEL, 0.6MM THICKNESS (EN 10204 /DIN50049/ISO 404)

- Quality.....**DC01+ZE25/25 A PC**
- Coatings.....25/25 (2,5/2,5) microns (EN 10152:2009 Norm)

B LACQUERING - 9010

Thermal-toughened powder coating made with POLYESTER resins, without TGIC and with lead-free pigments. Matt endings, excellent colour stability and bad-weather resistance. Recommended for appliance on aluminium or steel, or other materials requiring high exterior resistance. RAL 9010 colour is white.

B1 APPROVALS

Homologated by Qualicoat (Licence n.º467) and GSB-NR.155b

B2 TECHNICAL CHARACTERISTICS

Brightness (60°) ≤30 U Br (EN ISO 2813)
Density 1,3 a 1,9 (depending on the colour)
Particle size Medium diameter 35-50 µm (NCIN 010)

C LOCKS AND HINGES

Hinges made of iron wire EN-10270-1 SH
Locks made of nickle steel and endings of white plastic.

