



Zinc yellow pedestrian barrier h140_556

Galvanized steel pedestrian barrier Ø102 mm (100x90 cm). High-visibility yellow RAL 1018 finish, specifically for traffic calming. The **H140_556 pedestrian barrier** is a technical solution designed for flow regulation and safety enhancement in urban, commercial, and industrial settings. Characterized by an essential "T" design, the structure is engineered to act as a **traffic moderator (pinch point)**: if installed at calibrated angles along cycle paths, it induces a visual narrowing that encourages spontaneous slowing of cyclists.

Made of **galvanized steel with thick tubes (Ø102x4 mm)**, the barrier offers high impact resistance and permanent stability. Visibility is guaranteed by the **zinc yellow RAL 1018** color, ideal for road signage and the delimitation of pedestrian areas. Weather protection is ensured by a full cycle of treatments including sandblasting, epoxy primer, and thermosetting powder coating polymerized at 180°C.

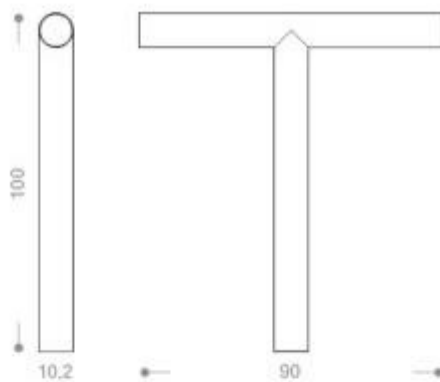
Technical features

- **Dimensions:** Height 100 cm, Width 90 cm, Depth 10.2 cm
- **Material:** Galvanized steel with Ø102x4 mm tubes and steel end caps
- **Weight:** 19.0 kg
- **Anti-corrosion treatment:** Sandblasting, epoxy primer, and powder coating
- **Coloring:** High-visibility RAL 1018 (Zinc yellow)
- **Installation method:** Direct in-ground concreting (no exposed screws)
- **Supply status:** Fully assembled product

Image for illustrative purposes only

INFORMATION

- **Length in millimetres** 900.000000
- **Height in millimetres** 1000.000000
- **fixing** da interrare



RAL 1018
(Parti in acciaio)

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