



Inground pedestrian barrier h140_559

TB30 steel pedestrian barrier (100x100 cm) with shaped crossbeam. Gunmetal grey anti-corrosive coating and inground installation.

The **H140_559 pedestrian barrier** is an urban furniture element designed for the delimitation of public spaces and the protection of pedestrian flows. The structure is distinguished by the use of **T-shaped steel profiles** which give the product remarkable mechanical resistance without weighing down its aesthetic profile. Thanks to the shaped upper crossbeam and the sober finish, the barrier integrates effectively into heterogeneous architectural contexts, from historic centers to contemporary metropolitan areas.

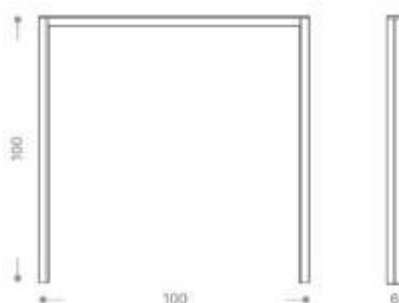
Technical specifications

- **Material:** TB30 steel with 60x30x6 mm section profiles.
- **Finish:** Thermosetting powder coating in gunmetal grey shade.
- **Protective cycle:** Spray washing, manual sandblasting, application of anti-corrosive primer and double oven baking at 180°C for polymerization.
- **Dimensions:** W 1000 x D 60 x H 1000 mm.
- **Weight:** 20 kg, ideal for ensuring structural stability.
- **Installation:** Designed for installation via direct embedding in the ground.
- **Compliance:** ISO 9001:2015 certified quality management system.
- **Supply:** Delivered fully assembled, ready for installation.

Image for illustrative purposes only

INFORMATION

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



Canna fucile
(Parti in acciaio)

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Fixing: da interrare