



Barrier fence for urban furniture h140_554

H140_554 barrier fence in galvanized steel with perforated sheet metal panel. Dimensions 80x100 cm, fixed by ground cementation.

The **H140_554 barrier fence** is an advanced technical solution for managing pedestrian flows and delimiting sensitive areas in urban contexts. Characterized by a load-bearing structure made of "T"-section steel profiles with a thickness of 6 mm, it guarantees superior mechanical resistance against accidental impacts and static stresses. The design integrates a lower panel in **1.5 mm perforated sheet metal**, which combines protection and visual transparency, making it ideal for the safety of sidewalks and transit areas.

Technical characteristics

- **Material:** Hot-dip galvanized steel with perforated sheet metal panel
- **Structural profiles:** "T" section with 6 mm thickness
- **Dimensions:** W 800 x D 80 x H 1000 mm
- **Weight:** 30 kg
- **Paneling:** 1.5 mm thick perforated sheet metal
- **Protection cycle:** Sandblasting, anti-corrosive primer and thermosetting powder coating at 180°C
- **Standard finish:** RAL 7005 structure (mouse grey), RAL 7001 panel (silver grey)
- **Installation:** Designed for direct cementation into the ground
- **Equipment:** Supplied assembled with stainless steel screws

Variants and options: Upon request, it is possible to customize the coloring of the components according to the entire RAL range for a perfect architectural integration.

Image for illustrative purposes only

INFORMATION

- **Length in millimetres** 800.000000
- **Height in millimetres** 1000.000000
- **fixing** da interrare



RAL 7005
(Parti in acciaio)



RAL 7001
(Pannello metallico tralorato)

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Fixing: da interrare