



Pedestrian arch barrier h140_337

Urban furniture barrier in galvanized steel. Dimensions W.199xh. 100 cm.

Pedestrian barrier for the delimitation and securing of reserved areas, made entirely of galvanized steel with internal arches. It features a sequential connection system for easy installation and anchoring to the ground. Structure made with a perimeter frame in galvanized steel square tube equipped with plates, on both sides, for sequential connection and at the base for ground anchoring by means of anchor bolts and expansion plugs. Central part enriched by arches in galvanized steel rectangular tube, the arches consist of continuous and overlapping ribs. The base finish for this product is "gunmetal" color, characterized by a dark grey metallic effect. The painting technique adopted for the galvanized steel structure is thermosetting powder coating with oven curing. Sequential connection is ensured by anti-tamper screws.

Technical Features:

- Material: Galvanized steel
- Fixing: To be bolted
- Dimensions: W.199 x h. 100 cm.
- Weight: 14 Kg

*a different finish can be requested upon quote.

INFORMATION

- **Length in millimetres** 1990.000000
- **Height in millimetres** 1000.000000
- **fixing** tessellation



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Fixing: da tassellare

