



Galvanized steel pedestrian barrier h14066

Galvanized steel pedestrian barrier, ideal for delimiting and embellishing urban areas. With decorative element. Color: gunmetal gray.

Galvanized steel pedestrian barrier with internal cross adorned by a decorative element, ideal for delimiting urban, residential, or private areas. **Structure:**

- support posts and upper arch in galvanized steel round tube Ø 40x1.5 mm
- horizontal connecting crossbars in galvanized steel round tube
- internal cross in galvanized steel round tube, adorned by a decorative element.

Available alternatives:

1. support posts and upper arch in galvanized steel round tube ? 60 x 2 mm; with horizontal connecting crossbars in round steel tube and internal cross in galvanized steel round tube ? 30 x 1.5 mm adorned by a decorative element.
2. with external frame in galvanized steel round tube ? 40 x 1.5 mm, with connecting crossbars and internal cross in galvanized steel round tube ? 25 x 1.5 mm

Anticorrosive treatments and finishing:

Pre-treatment:

- before being painted, the product is pre-treated by spray washing with special degreasing liquids. After washing, the product to be painted is dried for 15 minutes in a drying oven.

Anticorrosive treatment:

- to provide suitable protection against atmospheric agents, the product is subjected to an initial painting cycle using a thermosetting powder anticorrosive primer based on epoxy resins with special pigments.

First curing (anticorrosive):

- the product treated with the anticorrosive primer is subjected to an initial oven curing lasting 15 minutes at a temperature of 180°. In this phase, the anticorrosive polymerizes, forming a coating thickness of approximately 60 microns.

Painting:

- the product is subjected to a final painting cycle with thermosetting powder based on polyester resins in "gunmetal" color. Painting is performed with electrostatic spray equipment, which allows the powder to settle uniformly on the pieces, forming a minimum thickness of 60 microns.

Final curing:

- the painted product is subjected to a final oven curing lasting 20 minutes at a temperature of 160°.

Fixing:

- by extending the support posts into the ground.

Dimensions:

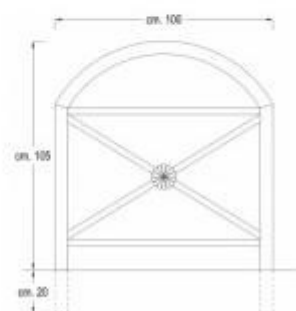
- height above ground 105 cm
- total width 100 cm
- underground part 20 cm
- weight 15.5 kg

INFORMATION

- **Length in millimetres** 1000.000000
- **Height in millimetres** 1050.000000
- **fixing** da interrare

**Galvanized steel pedestrian barrier h14066****DIMENSIONI**

Altezza fuori terra cm. 105;
Larghezza totale cm. 100;
Parte da interrare cm. 20;
Peso kg. 15.5.

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Fixing: da interrare