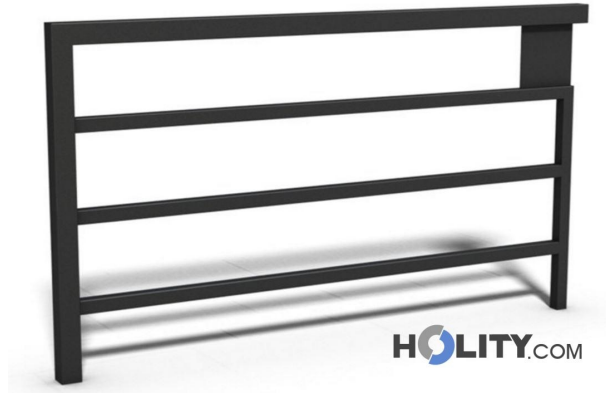




Pedestrian safety barrier in steel h140239

Galvanized steel barrier available in several finishes. Fixing with posts in the subsoil. Dimensions: height 100 cm x width 180 cm.

Steel pedestrian safety barrier. Structure composed of a post and upper crossbeam in galvanized steel square tube, a post and internal frame in reduced section square tube, and a square-shaped connection plate in galvanized steel. The barrier is anchored to the ground by extending the posts into the subsoil. The painting technique used for the galvanized steel structure is thermosetting powder coating with oven baking, which gives the product greater longevity by applying a 60-micron layer of paint.

Structure:

- 1 post and upper crossbeam made of 50 x 50 x 1.5 mm galvanized steel square tube
- 1 post and internal frame made of 30 x 30 x 1.5 mm galvanized steel square tube
- the upper crossbeam is secured to the structure via a square plate made of galvanized steel sheet

Fixing:

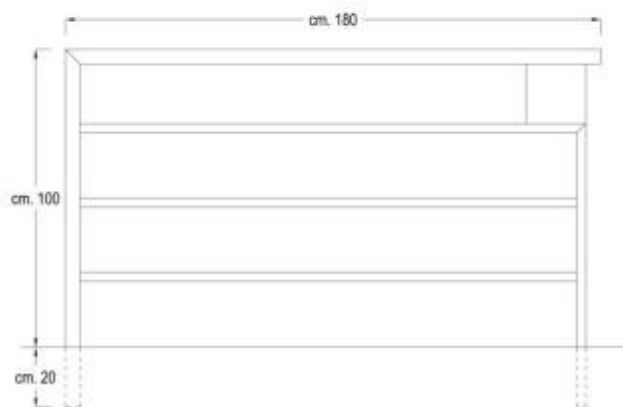
- by extending the posts into the subsoil

Dimensions:

- height above ground 100 cm
- total width 180 cm
- part to be buried 20 cm
- weight 17 kg

INFORMATION

- **Length in millimetres** 1800.000000
- **Height in millimetres** 1000.000000
- **fixing** da interrare



Pedestrian safety barrier in steel h140239

Fixing: da interrare