



Steel boundary barrier h287_129

Galvanized steel pedestrian barrier with central crossbars. Dimensions: W100 x H120 cm

Pedestrian barrier for delimiting pedestrian areas, public spaces, avenues. Made of **60 mm diam. galvanized steel round tube** and decorations with **wave-shaped central crossbars** in 40x20 mm oval steel tubing. All steel parts are **subjected to a pre-treatment process of degreasing impurities** using solutions and vapors, subsequently painted with **non-toxic powders** according to current regulations and finally subjected to **oven polymerization**, i.e. solidification of the powder at a temperature of 180/200° C in a hot air circulation oven. Anchoring is done by **20 cm underground installation**

Technical features:

- Dimensions: W100 x H120 cm
- Material: galvanized steel
- Fixing: to be buried

INFORMATION

- Length in millimetres 1000.000000
- Height in millimetres 1200.000000
- fixing da interrare

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Fixing: da interrare

