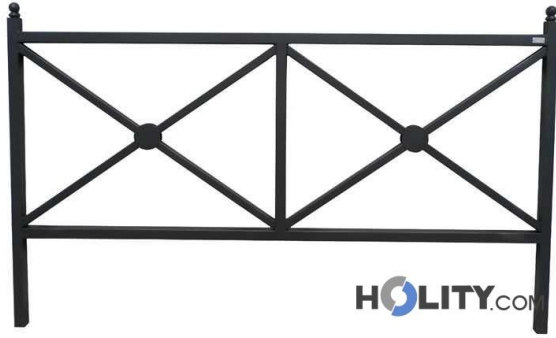




Galvanized steel boundary barrier with crossed diagonal bars h10993

Pedestrian boundary barrier in galvanized steel. Fixing: to be embedded. Dimensions: L.1000 x h1255 mm.

Pedestrian boundary barrier in galvanized steel, with crossed diagonal bars, joined by a decorative element consisting of a forged steel ball stud.

Structure:

The two horizontal crossbars and the central vertical crossbar are in 40x40 mm square tube with 2 mm thickness while the two crosses are in 30x30 mm tube with 2 mm thickness, with two D.100 mm flanges of 3 mm thickness welded at the center.

All metal parts are galvanized according to UNI standards and powder-coated with thermosetting polyester in various RAL colors.

Available alternatives:

The barrier can be supplied with 200 mm extended supports for the version to be embedded or with 120x120 mm base plates of 5 mm thickness provided with holes for the version to be bolted down.

All metal parts are galvanized according to UNI standards and powder-coated with thermosetting polyester in various RAL colors.

Technical features:

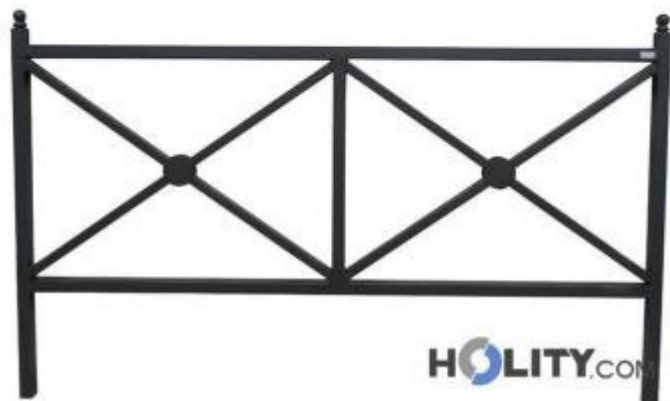
- Dimensions: L.1000 x h1255 mm
- Fixing: to be embedded

***The image is purely indicative.*

INFORMATION

- Length in millimetres 1000.000000
- Height in millimetres 1255.000000
- fixing da interrare

Galvanized steel boundary barrier with crossed diagonal bars h10993



RAL-1003



RAL-3000



RAL-5010



RAL-6001



RAL-6005



RAL-6009



RAL-7001



RAL-7016



RAL-7035



RAL-9005



RAL-9006



RAL-9016