



Boundary barrier with round connecting crossbeams h10990

Galvanized steel boundary barrier with a central disk usable as a logo holder to apply the crest of the municipality or the relevant authority.

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Structure

Pedestrian barrier made by cold bending Ø 48x2 steel tube, with Ø 20 round connecting crossbeams to a Ø 200 mm central disk. All steel parts are galvanized according to UNI standards and powder-coated with thermosetting polyester in various RAL colors.

Fixing

It can be embedded in concrete or prepared with base plates for ground fixing using expansion bolts.

Available versions

It can also be prepared in the advertising panel holder version, with the insertion of a 30x1.5 square-section steel tubular perimeter frame and 15/10 thick sheet metal fixed with screws (to be easily removed or replaced if necessary) in the lower part of the barrier to form the display base.

INFORMATION

- **Length in millimetres** 1200.000000
- **Height in millimetres** 1300.000000
- **fixing** da interrare
- **warranty** 2 anni

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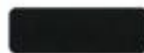
RAL-1003



RAL-6001



RAL-7001



RAL-9005



RAL-3000



RAL-6005



RAL-7016



RAL-9006



RAL-5010



RAL-6009



RAL-7035



RAL-9016

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Fixing: da interrare