



Barrier W.200 cm h109165

Tubular steel structure Ø 38 mm and vertical profiles in drawn steel rod. Dimensions: W. 200xh.110 cm.

The road barrier is used to delimit areas closed to traffic for events, warehouses and construction sites.

Made of **hot-dip galvanized steel** and consisting of a perimeter frame in tubular steel Ø 38x1.2 and vertical profiles in drawn steel rod Ø 8 mm welded to the frame at a distance of 12 cm from each other.

The barrier is linkable together via side appendages in d.10 mm rod on one side, and shaped flat hooks 30x3 mm on the opposite side.

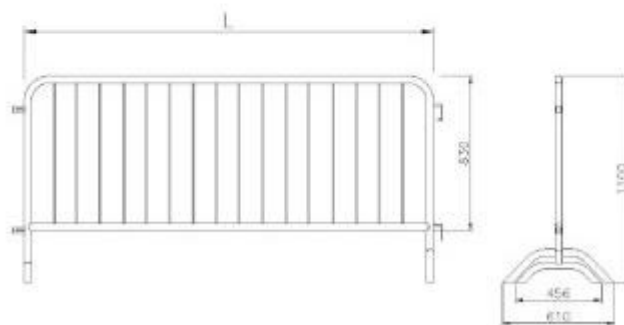
The product, stable and durable over time, is entirely hot-dip galvanized **according to UNI standards**.

Technical features:

- Material: Galvanized steel
- Width: 200 cm
- Height: 110 cm
- Weight: 14 Kg
- Tubular: D. 38 mm
- Without reflector

INFORMATION

- **Material** metallo
- **warranty** 2 anni
- **Length in millimetres** 2000.000000
- **Height in millimetres** 1100.000000



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Material: metallo

Label: Holity\'s favorite

Warranty: 2 anni

Length in millimeters: 407 mm

Height in millimeters: 399 mm