



Road barrier with reflector L.200 cm h109159

Zinc road barrier with reflective panel. Dimensions: L. 200 cm - h. 110 cm. Tubular: 38 mm.

Road barrier ideal for delimiting and securing work areas and pedestrian crossings.

The barrier is made of **hot-dip galvanized steel** with double horizontal crossbar for the housing of the **white and red reflective sign**.

Barrier consisting of a perimeter frame in tubular steel Ø38x1.2 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 equipped with specific **hooks** for quick coupling and uncoupling to other barriers.

The product is hot-dip galvanized according to UNI standards.

The barrier is available in the following variants:

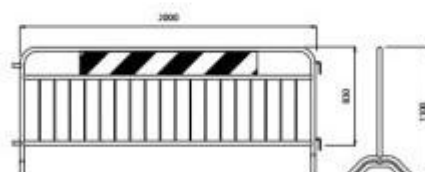
- class I reflective panel **single-sided**
- class I reflective panel **double-sided**

Technical features:

- Material: Galvanized steel
- Width: 200 cm
- Height: 110 cm
- Tubular: D. mm 38 x 1.2
- Class I reflective panel

INFORMATION

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



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Material: metallo

Warranty: 2 anni

Length in millimeters: 407 mm

Height in millimeters: 399 mm

