



Pedestrian barrier for urban furniture with panel h744_43

Hot-dip galvanized steel pedestrian barrier, dimensions 100x108 cm, with central panel and decorative spheres. Stable fixing via expansion bolts.

The **h744_44 pedestrian barrier** is an advanced technical solution for the management and protection of public spaces. Designed to guarantee an **impassable physical boundary** and a clear visual barrier, it integrates harmoniously into urban contexts thanks to its design that combines industrial robustness and aesthetic care. The structure responds to the safety needs of municipal administrations and companies, solving the critical issues related to the channeling of pedestrian flows and the protection of sensitive areas.

Technical features

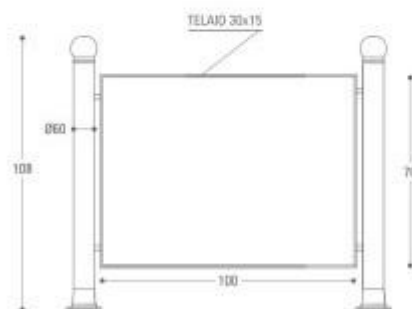
- **Load-bearing structure:** 2 vertical steel posts with a diameter of Ø 60 mm.
- **Decorative elements:** Upper ornamental spheres and shaped fixing bases.
- **Central panel:** Made of sheet steel with a 30x15 mm tubular frame.
- **Surface treatment:** Hot-dip galvanizing for extremely high resistance to corrosion and atmospheric agents.
- **Anchoring system:** Ground fixing via expansion bolts on pre-drilled bases.
- **Overall dimensions:** Width 100 cm, total height above ground 108 cm.
- **Panel height:** 70 cm.

Image purely for illustrative purposes

INFORMATION

- **Length in millimetres** 1000.000000
- **Height in millimetres** 1080.000000
- **fixing** tessellation

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Fixing: da tassellare