



Cast iron cylindrical bollard for outdoor use h682_16

Cast iron cylindrical bollard for outdoor use with helical flutings and spherical knob. Micaceous iron color painting, weight 22 kg, for inground installation (80 cm above ground). Dimensions: 15 x 15 x 100 h cm.

The **cast iron cylindrical bollard for outdoor use** (model h682_16) is a heavy urban furniture product specifically designed for vehicular access control, protection of pedestrian paths, and perimeter definition of sensitive areas. Developed for **municipalities, municipal technical offices, historic centers, landscapers, and managers of public or corporate spaces**, this element combines maximum structural strength with a refined and traditional aesthetic. The system solves the operational problem of **illegal parking on sidewalks and unauthorized transit in limited traffic zones (ZTL), effectively resisting accidental impacts and uprooting attempts** thanks to the intrinsic properties of heavy cast iron. The cylindrical shaft is embellished with decorative helical flutings and topped by an apical spherical knob; the product is protected by a micaceous iron color painting and integrates a structural base designed for permanent and stable anchoring to the ground.

Technical characteristics

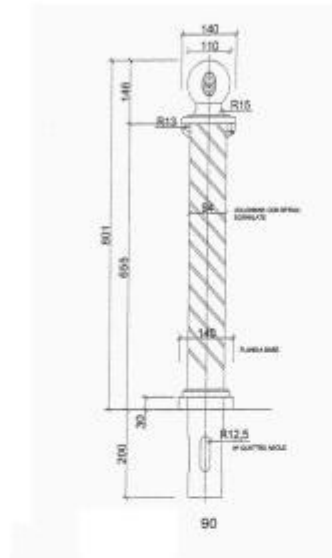
- **Geometric body configuration:** cylindrical section security bollard
- **Construction material:** heavy structural cast iron
- **Aesthetic and ornamental details:** shaft with decorative helical flutings and spherical knob inserted at the top
- **Surface treatment and finish:** high protection micaceous iron color painting
- **Cylindrical section diameter:** cm. 15 (150 mm)
- **Rings:** included
- **Total overall height of the bollard:** cm. 100 (1000 mm)
- **Useful installation height above ground:** 80 cm (800 mm)
- **Buried base depth (calculated):** 20 cm (200 mm)
- **Base configuration:** structural base prepared for firm anchoring to the ground
- **Footprint area of the single element:** 1 m²
- **Mass / Total weight of the product:** kg 22

** Images are purely indicative*

INFORMATION

- **Material** ghisa
- **reflective band** no
- **Diameter** 150.000000

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Material: ghisa
Reflective band: no
Diameter: 575 mm
Fixing: da inghisare
Typology: Con anelli
Height in millimeters: 399 mm