



Cast iron bollard for public spaces h950_13

Powder-coated cast iron column road bollard, height 126 cm. Shockproof and elegant solution for the delimitation of pedestrian areas.

The **h950_13 column bollard** is a structural element designed for the management and safety of flows in public spaces. Made entirely of **cast iron**, this device effectively solves the problem of delimiting pedestrian paths, combining high mechanical resistance with a refined design that integrates into the urban decor. The surface treatment through **powder coating** ensures total protection against oxidation and atmospheric agents, making it ideal for installation in exposed outdoor environments.

Technical specifications

- **Material:** high-quality cast iron
- **Treatment:** protective powder coating
- **Height:** 126 cm
- **Weight:** 24.4 kg
- **Configuration:** resistant monoblock column

Image for illustrative purposes only

INFORMATION

- **Material** ghisa
- **reflective band** no
- **fixing** da inghisare
- **Typology** Senza anelli
- **Height in millimetres** 1262.000000



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Material: ghisa

Reflective band: no

Diameter: 575 mm

Fixing: da inghisare

Typology: Senza anelli

Height in millimeters: 399 mm