



Parking bollard with rings h328_29

Steel parking bollard Ø32 mm, height 900 mm, white finish with eyelets for chains, hammer-in installation.

The **parking bollard h328_29** is a robust solution for the delimitation and protection of parking areas, private spaces, and pedestrian transit zones. Made of **solid steel**, it guarantees structural resistance to impacts and stresses typical of outdoor environments, representing a reliable physical barrier against unwanted access.

The product stands out for its **practicality of installation and flexibility of use**. The **eyelets for the passage of chains** allow for the creation of modular boundaries adaptable to different space configurations, while the **high-visibility white finish** makes it easily identifiable in any lighting condition, including night use.

Technical features

- **Material:** Ø 32 mm steel
- **Height from the ground:** 900 mm
- **Color:** white
- **Chain eyelets:** yes (chain not included)
- **Installation:** hammer-in fixing to the ground, without masonry work

Image purely indicative

INFORMATION

- **Height** 90 cm
- **Width** 3,2 cm

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