



Bollard for public spaces with rings h140_353

Galvanized steel boundary post, Ø 17.5 cm, with lateral rings. Classic gunmetal and gold design for urban furniture and pedestrian areas.

The boundary post **{Ssku}** is a professional device designed for the regulation of vehicle flows and the structural protection of pedestrian areas. Its primary function is to prevent illegal parking and protect routes reserved for pedestrians and cyclists, while ensuring a high standard of safety in public and private contexts.

Made of heavy-duty **galvanized steel**, the structure is treated with a specific anti-corrosive primer that ensures maximum mechanical and chemical resistance against oxidation and atmospheric wear. The design stands out for its gunmetal finish, completed by a terminal sphere and a golden frieze, making this bollard ideal for high-value architectural contexts and historic centers.

Technical specifications

- Material: **galvanized steel** with protective anti-corrosive treatment
- Stem diameter: 17.5 cm

- Height above ground: 100 cm
- Burial depth: 20 cm (extension at the base)
- Color: gunmetal with golden top finish
- Configuration: **with integrated lateral rings** for fixing chains
- Fixing type: to be anchored into the ground or pavement
- Total weight: 6.70 kg

Optionally, it is possible to request the version without lateral rings for installations that do not require the use of connecting chains.

Image purely indicative

INFORMATION

- **Material** acciaio
- **reflective band** no
- **Diameter** 175.000000
- **fixing** da inghisare
- **Typology** Con anelli
- **Height in millimetres** 1000.000000