

Description

Bollard made in UNI EN 1563 nodular cast iron, corresponding in shape, size and ornamentation to the diagrams, which are an integral part of the specifications.

The bollard is composed as follows:

- 1°) A cast iron column with a circular base (A – height 6 cm, diam. 17 cm). The central section of the column is smooth and tapered (B – height 87.5 cm, lower diam. 12 cm, top diam. 9.5 cm). The top section of the column has two cylindrical sections linked by fillets, two rings (C) cast together with the bollard, for attaching chains with a maximum diameter of 1.3 cm and a low dome.

The height above ground of the bollard is 105 cm.

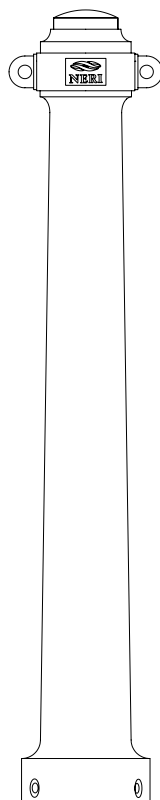
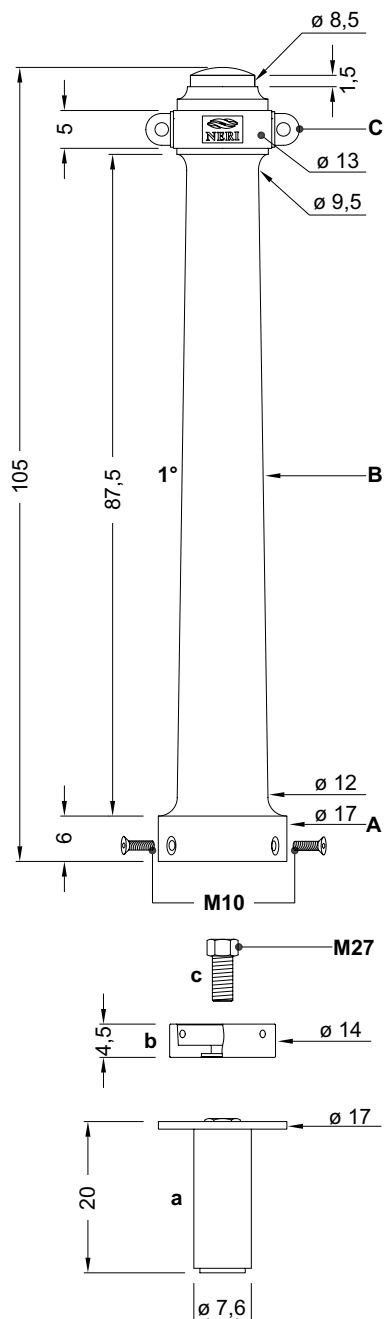
Fixing system

The bollard is fitted with a fixing lug that allows it to be removed, composed as follows:

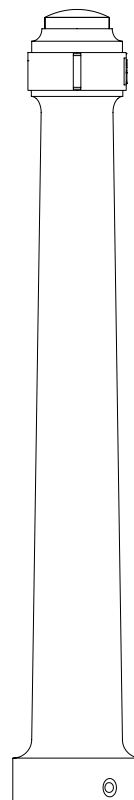
- A tapered hot-galvanized steel element (top diam. 17, lower diam. 7.6 cm, height 20 cm) for cementing perfectly vertically into the foundation plinth. The upper part of the lug has an M27 threaded hole at the centre.
- A ring-shaped cast iron element (height 4.5 cm, diam. 14.5 cm) with a central hole and three M10 threaded holes round the edge at 120° to each other. This element is secured with an M27 screw (c) to the fixing lug (a). The bollard is fitted onto the ring (b), where it is secured with M10 stainless steel screws.
- M27 steel screw to UNI 5739–65 standards.

Protection of surfaces

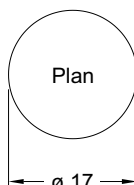
Please refer to the specification on painting procedures of the materials.



Front view



Side view



Plan