

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°) An octagonal cast iron column with a base (A – height 5 cm, diagonal 16 cm) surmounted by a torus (B – diagonal 13.5 cm). The central part of the column (C) is uniform for a height of 77.5 cm (diagonal 11 cm). In the upper part of the column there are two rings (G) cast together with the bollard's column, suitable for connection to chains with a maximum diameter of 1.3 cm. The top section of the column (height 14 cm) is composed of two torus (D, E – diagonals 13.5 cm and 8.5 cm) connected by fillets, and a knob with eight segments (F – diagonal 11.5 cm).

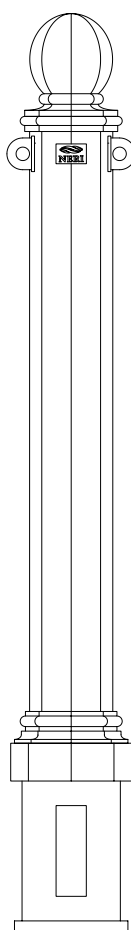
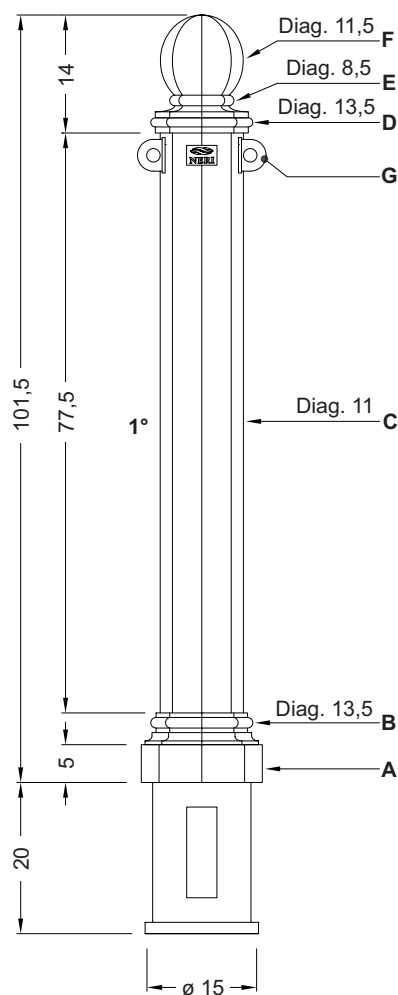
The height above ground of the bollard is 101.5 cm.

Fixing system

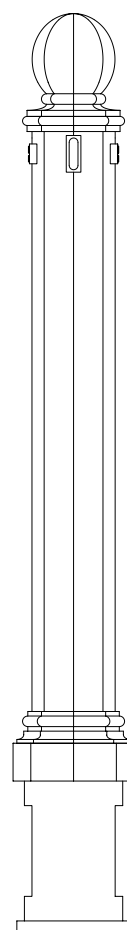
The bollard is fitted with a cast iron fixing lug (height 20 cm, diam. 15 cm) cast together with the bollard, for cementing into the foundation plinth.

Protection of surfaces

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



Front view



Side view

