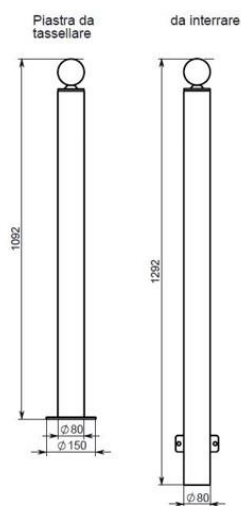




Bollard mod. ERACLE



Bollard mod. ERACLE (without and with hook for chain)



BOLLARD MOD. ERACLE

Structure:

The ERACLE bollard consists of a vertical steel tube Ø80x2mm.

In the upper part a 6mm steel plate is welded to the tube and there is the possibility to fix the brackets by screws for the attachment of a chain (available on request).

The ERACLE bollard with base plate made in stainless steel 6mm Ø150mm is equipped with holes for ground fixing.

The ERACLE bollard to be embedded is equipped with n° 2 stabilizers welded in the lower part to increase its stability and prevent it from slipping out

A Ø80mm steel ornamental sphere is welded to the upper plate.

Dimensions ERACLE (to embed)

Height: 1092 mm (out of ground) + 200 mm (to embed)
Diameter: 80 mm
Weight: 5,6Kg

Dimensions ERACLE (with base plate)

Height: 1092 mm
Diameter: 80 mm
Weight: 5,5 Kg

Versions

→galvanized steel powder coated polyester

Options

→Hooks for chain

→Adhesive reflectors for night visibility

→Oval chain 80x30mm with "S" hooks to connect to the bollard

Fixing instructions

We recommend to embed the extension of the ERACLE bollard of L = 20cm in the floor jet.

The ERACLE bollard with base plate must be fixed to the ground using 3 Ø12.5mm holes.

The use of 3 M10 plugs is recommended.

The responsibility for the choice of the type of ground fixing lies on the installation company