

Bollards

PRIMO B450



Dimensions:

H 450, D. bollard 102, D. flange 170 mm

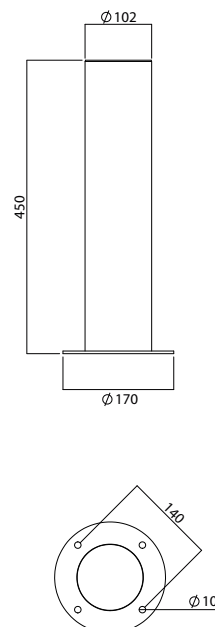
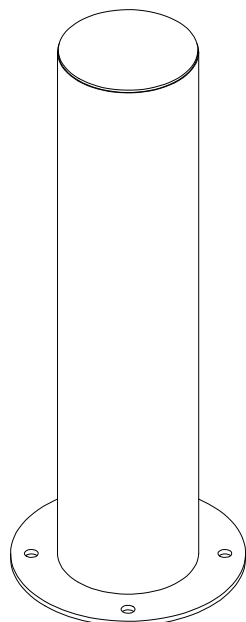
Weight:

With plate 2.8 Kg, To be cemented 4.2 Kg

The PRIMO B450 bollard is made of a galvanized and polyester powder coated steel tube bar, diameter 102 mm, thickness 20/10, or stainless steel.

Ground fixing can be done by placing the extended part of the bollard 250 mm deep into concrete foundations, under a flange without holes; or by using a flange with n. 4 D. 10 mm holes for suitable bolts (not supplied)

With plate
CODE: UL-DSR-007-4



To be cemented
CODE: UL-DSR-007-4C

