

With plate CODE: UL-DSR-002-9 To be cemented CODE: UL-DSR-002-9C

Bollards

TOP A900



UL THE[®]
ITALIAN
LAB

Dimensions:

H 900, D. bollard 152, D.flange 220 mm

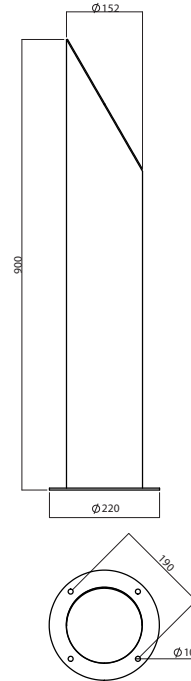
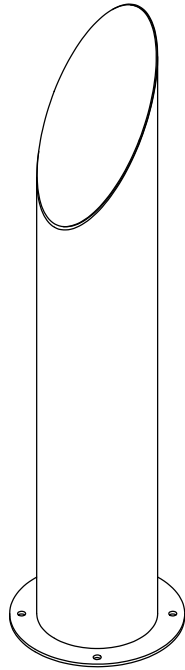
Weight: With plate 9.8 Kg, To be cemented 12.9 Kg

The TOP A900 bollard is made of a galvanized and polyester powder coated steel tube bar, diameter 152 mm, thickness 30/10.

The top part has an inclination of 30 degrees and there is locking plate fixed on it.

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).

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