

## Compliance

CE certified post, compliant with standard UNI EN 40-5.



## Description

Lamp post composed of elements in UNI EN 1561 cast iron with core in S235J UNI EN 10219-1 steel, hot-galvanized to UNI EN ISO 1461 standards, corresponding in shape, size and ornamentation to the diagrams, which are an integral part of the specifications.

The core (A) is made up of three tubes of different cross-sections, according to the internal diameter of the cast iron elements (diam. 14.0 x 174 cm - diam. 11.4 x 262 cm - diam. 6.0 x 149 cm), welded together at their junctions (B). The post is suitable for flange fixing (diam. cm 26.6 - thickness 1.8 cm) on a foundation plinth (P). It is provided with an M10 earthing bolt marked by a small indicator plate, a slot (D, height 18.6 x 4.5 cm) for the installation of a Class II insulation terminal board with or without fuse (Conchiglia).

The cast iron post is made up of a number of elements that are fitted over each other so as to prevent water infiltration. The elements are as follows:

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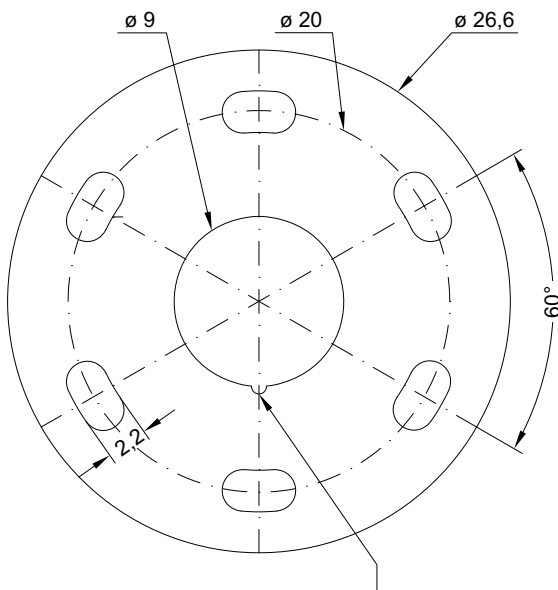
- 1°) First base element height 96 cm, with an octagonal plinth (distance between flats 54 cm, height 13 cm) and an octagonal central section with an inspection hatch (9 x 35 cm). The base of the central section is decorated with leaves and forty ovoli (F), and the top is decorated with eight rosettes (G).
- 2°) Second base element height 29 cm, with an octagonal plinth (distance between flats 39 cm, height 6 cm) and decorated with a scotia (H, diam. 19 cm) with sixteen flutes and a torus with eight ovoli (I, diam. 34 cm).
- 3°) Third element height 48 cm (lower diam. 24 cm, central diam. 26 cm, top diam. 23 cm) decorated with leaves.
- 4°) Fourth element height 107 cm, tapered (lower diam. 17 cm, top diam. 16 cm) and decorated with twelve flutes.
- 5°) Fifth element height 131 cm, tapered (lower diam. 16 cm, top diam. 15 cm) and decorated with twelve flutes, one torus at the bottom and two at the top (L).
- 6°) Sixth element height 30 cm (central diam. 33 cm), in the form of a capital decorated with leaves.

The above elements are all cast as single pieces.

The total height of these first six elements is 440 cm.

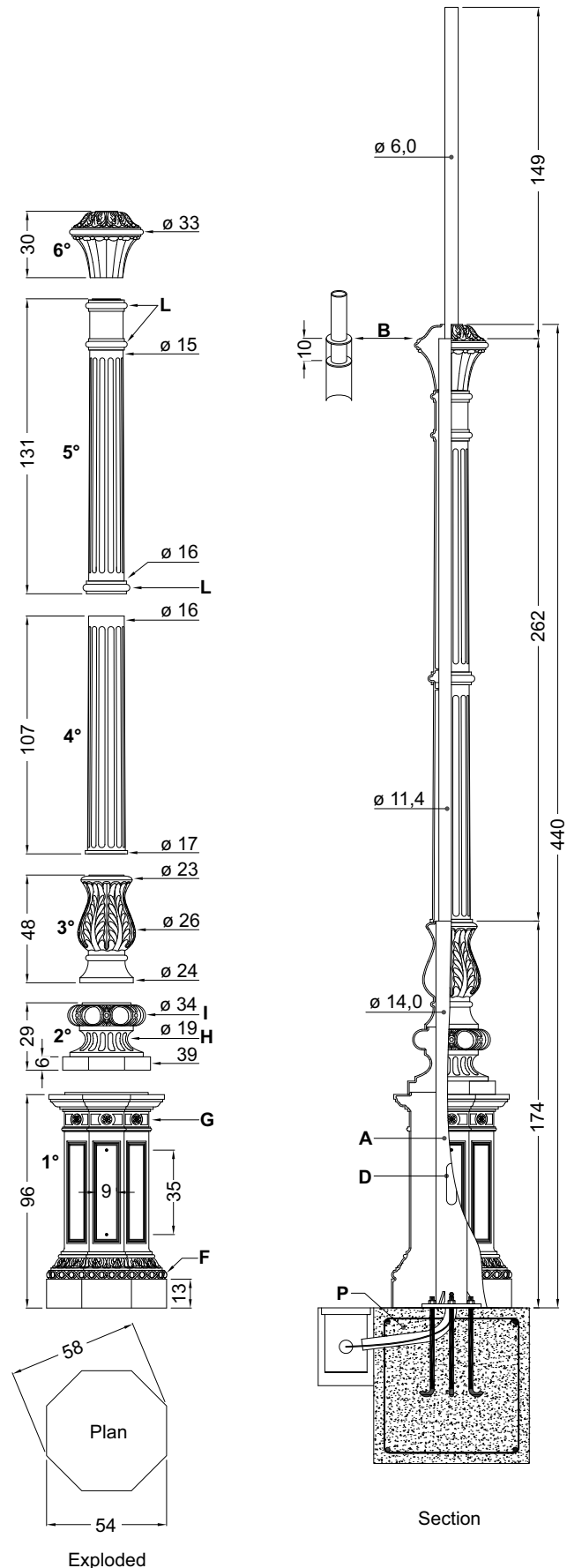
## Protection of surfaces

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



Flange plan  
Scale 1:4

Position of the  
access hatch (D)



Exploded

Section

**NOTE:** The measurements are in centimetres.

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