

Use

Suitable support for suspended light fixtures.

Materials

Made in UNI EN 1561 cast iron, UNI EN 1563 nodular cast iron and S235J UNI EN 10219-1 steel, hot dip galvanized according to UNI EN ISO 1461.

Screws in stainless steel.

Description

The top section is made up of the following elements:

- 1°) A hot-galvanised steel tube height 226.5 cm (Ø 6.0 cm) for the coupling on the posts with 10.2 cm of diameter; it is provided of a flange (A - Ø 7.5 cm) and holes (Ø 2.0 cm) for the passage of power supply cable (F).
- 2°) Cast iron junction cast in a single piece, height 115 mm.
- 3°) A ring in hot-galvanised steel for lower support of the suspension brackets. It is secured to the supporting tube (1°) with two M8 grubs.
- 4°) A ring in hot-galvanised steel for upper support of the suspension brackets. The ring has four holes (B - Ø 1.8 cm) for the passage of power supply cable. It is secured to the supporting tube (1°) with two M8 grubs.
- 5°) A suspension bracket height 155 cm, with a protrusion of 93 cm. Structurally the bracket is composed of a tube in steel (Ø 4.2 cm), decorations in cast iron and support attachments (C) in spheroidal cast iron. The entire assembly is hot galvanized. The brackets is fixed to the support rings 3° - 4° with four M8 screws. At the end of each suspension bracket there is a connection (D) in cast iron with internal thread G3/4" for attaching the light fixture. The power cables pass inside each suspension brackets (F).
- 6°) A cast iron finial in the form of a sphere with a tall point (height 67 cm), decorated with leaves in the central section (Ø 20 cm). The finial is fitted onto element (1°) and is secured with three M8 screws (E).
- 7°) Two decorative elements in cast iron. Each element is secured with two M8 screws to support rings (3°) and (4°).

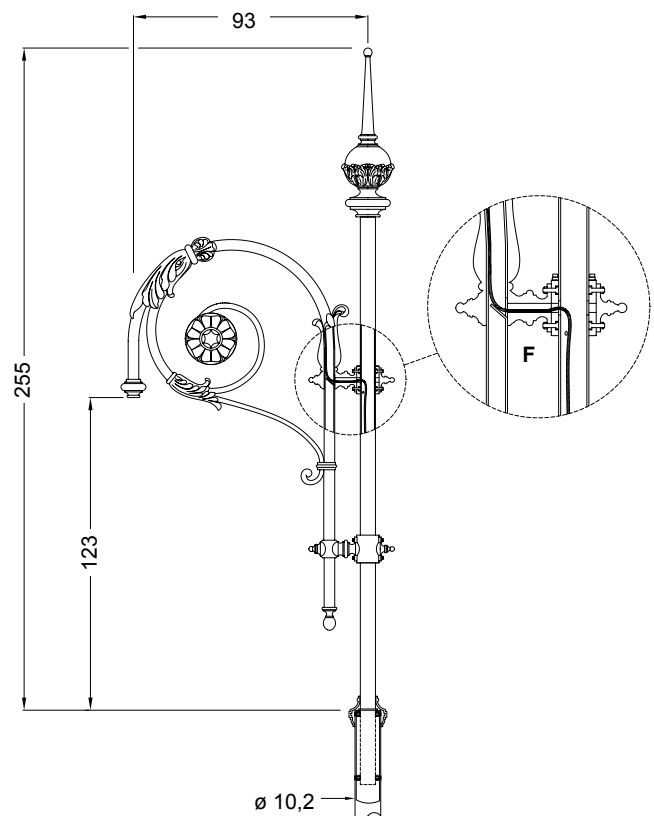
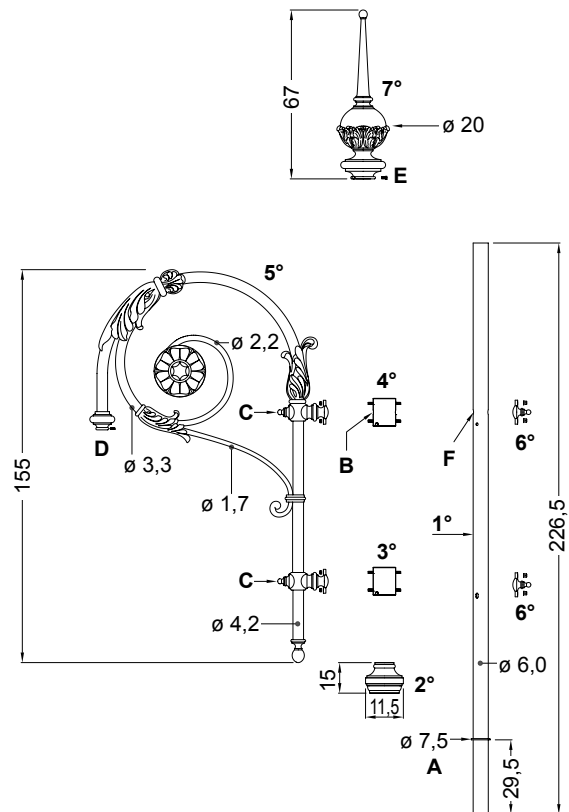
Dimensions and weight

Height 255 cm; width 93 cm.

Weight 69 kg.

Protection of surfaces

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



NB: The measurements are in millimeters.

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