

### Description

Wall bracket in UNI EN 1561 cast iron, FE 360 UNI EN 10219-1 steel, electrolytically cold-galvanized to UNI ISO 2081 standards, corresponding in shape, size and ornamentation to the diagrams, which are an integral part of the specifications.

The wall bracket is composed as follows:

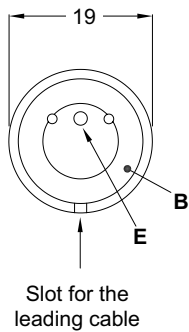
- 1°) A steel lug (A – length 17 cm) for cementing into the wall, electrolytically cold-galvanized. The lug is fitted with two M10 studs with relative blind nuts in stainless steel.
- 2°) A cast iron bracket with wall plate, decorated as shown in the diagram. Ornamentation is composed of a circular plate (B – height 19 cm) with two holes (diam. 1.3 cm) for fixing to the lug, a collar (c) decorated with flutes, four leaves, of which two terminate in volutes facing downwards (a) and two in volutes facing upwards (b), linked by a smooth curved stem, and at the outer extremity a cymatium (D – diam. 7 cm). The bracket is provided with a 3/4" GAS threaded tube with nut and rose in stainless steel for attaching the light fixture (C) and an internal tube for the passage of a 1.4 cm diameter power cable. The power cable enters the wall bracket at point E.

The total height of the wall bracket is 50 cm, with a projection of 50 cm.

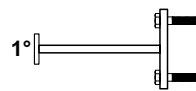
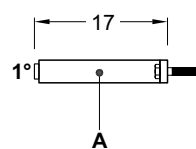
### Protection of surfaces

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

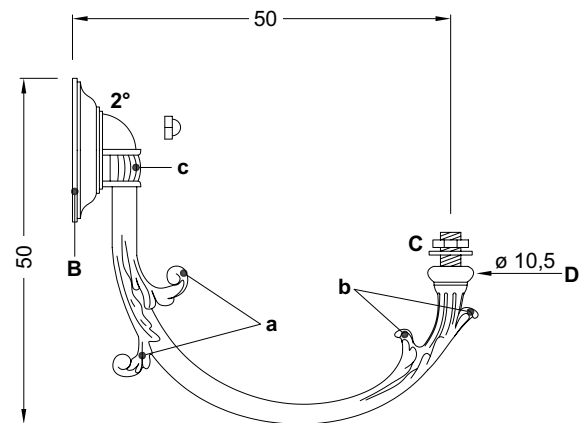
Rear view of the plate



Front view



Plan



Side view