

Description

Wall bracket made from elements in UNI EN 1563 nodular cast iron and FE 360 UNI EN 10219-1 steel hot-galvanized to UNI ISO 1461 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 bracket in the form of a crozier with a main structure in steel tube (diam. 4.2 cm), with decorations (G, F) and support junctions (E) each made individually in a single casting of nodular cast iron, with distance between centres 43 cm. The upper junction has a central hole for the passage of a power cable of 1.4 cm maximum diameter. The bracket is secured to the plates (2°) by four M8 stainless steel screws, and the outer end (C), also made in nodular cast iron, has a 3/4" GAS thread for attaching the light fixture.
- 2°) Two oval nodular cast iron plates, height 12 cm and width 17 cm. Each plate is secured with two M8 screws to the brackets, and has two holes diam. 1.2 cm for attachment to the fixing lugs (3°).
- 3°) Two steel fixing lugs electrolytically-galvanized to UNI ISO 2081 standards, length 15 cm. Each fixing lug has two M10 studs with relative blind nuts in stainless steel. All cast iron and stainless steel components of the bracket are hot-galvanized.

The total height of the wall bracket is 116 cm, with a projection of 75 cm.

Protection of surfaces

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

