

Description

Wall bracket made from elements 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 made of hot-galvanized steel, 77.5 cm long, comprising a horizontal tube (6 cm diam.); a tube (G) 17.5 cm long (7.6 cm diam.) with inner threading 3/4" GAS (D) for fastening the light fixture, with upper plastic inspection plug (H); a ring (E) with fitting for coupling the tie rod (3°). The tube has an earthing terminal (C).
 - 2°) a rectangular strip of steel plate, height 60 cm, width 13 cm and thickness 8 mm, with rounded corners and the bottom edge curving slightly away from the wall. The plate is welded to the support tube (1°); it is provided with a joint (F) for coupling the tie rods (3°) and four holes (I - diam. cm 1,2) for fixing to the wall with expansions bolts. The power cable enters the wall bracket through the rear hole (A) on the plate or through a slot (B);
 - 3°) a tie rods made of hot-galvanized steel, 59 cm long (1.4 cm diam.) for supporting the bracket (1°); fastened with two stainless steel M6 screws to the ring (E) and to the joint (F);
- The total height of the wall bracket is 60 cm, with an effective projection of 74 cm.

Protection of surfaces

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

