

Project location:			
Project name:			
Model #:	4218.423	Date	

Mounting

- Wall mounting using two steel plates, each equipped with 4 holes (Ø 1/4") for anchors bolts (screw M8). (Note: the anchors bolts are not supplied).
- Use anchors bolts indicated for the type of installation (wall bricks/concrete, etc.).

Compliance

- Connection for suspended luminaires with thread female (G3/4").
- Applicable max load on the bracket (besides weight itself): 44.09 lb.

Dimensions - Weight - Area exposed to wind pressure

Height	Length	Width	Area exposed to wind	Weight
28 1/4"	3' 9"	4 1/4"	0.75ft <sup>2</sup>	20.94 lb

Materials

- Hot galvanized steel (UNI EN ISO 1461).
- Cast iron (UNI EN 1561).

Structure - Main elements

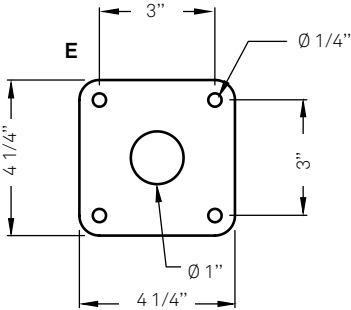
Wall bracket composed by structural elements in steel and decorations in cast iron, welded together and hot-dip galvanized, corresponding for shape and measures to the drawing.

The wall bracket is composed as follows:

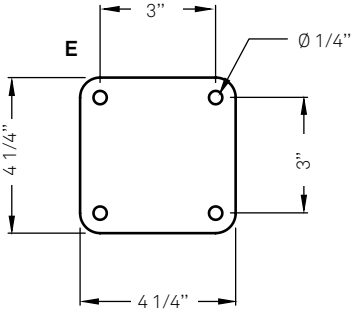
- An horizontal support tube (1 °) in steel (Ø 1 1/4"), equipped with a thread female connection (G3/4") for the mounting of a suspended luminaire, and a terminal (B) for the grounding (screw M6).
- The electric cable can be inserted from out of wall in the support tube through a slot (A) (1 1/4" X 2/4"), or from the inside wall via a hole (Ø 1") on the upper mounting plate (E).
- A vertical support tube (2 °) in steel (Ø 1 1/4"), equipped with a lower mounting plate (E), decorated at the ends with elements (C) in cast iron.
- A curved tube (3 °) in steel (Ø 1"), connected with a ring (4 °) and two plates (D) to the horizontal and vertical support tubes, decorated at the ends with elements (C) in cast iron.
- A decorative ring (4 °) in steel, connected to the various tubes.

Painting

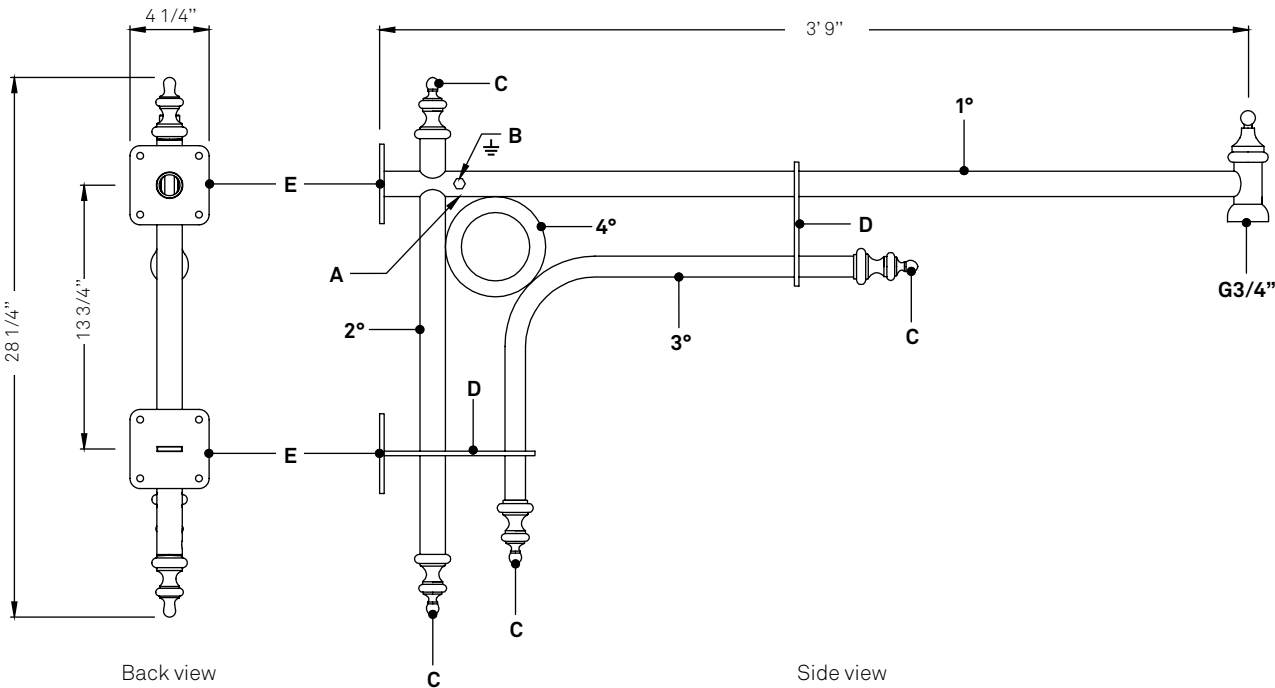
- Standard color is dark gray, type Neri.
- Information about paint steps used on this product in specific technical sheet.



Upper plate - Detail



Lower plate - Detail



Back view

Side view