

Project location:			
Project name:			
Model #:	0006.003	Date	

## Description

Support for suspended lanterns made in S235J UNI 7810 steel, aluminium and brass, corresponding in shape, size and ornamentation to the diagrams, which are an integral part of the specifications. The support is composed as follows:

- 1° A rose in sheet aluminium (height 5", diam. 5") in the form of a smooth inverted bell, fixed to the tube (2°) with an M8 stainless steel grub screw.
- 2° A steel support tube (height 6 1/4", diam. 3/4") with a slot (B) at the upper end for the power cable and a 1/2" GAS thread at the lower end. At the top are holes for securing the tube to the ceiling with an M8 stainless steel bolt.
- 3° A junction in galvanized steel with an internal 1/2" GAS thread.
- 4° A lower terminal in galvanized steel with internal 1/2" and 3/4" GAS threads (D) and a safety grub screw (C) to lock the light fixture in place.

The maximum load permitted is 77,16 lb.

## Note

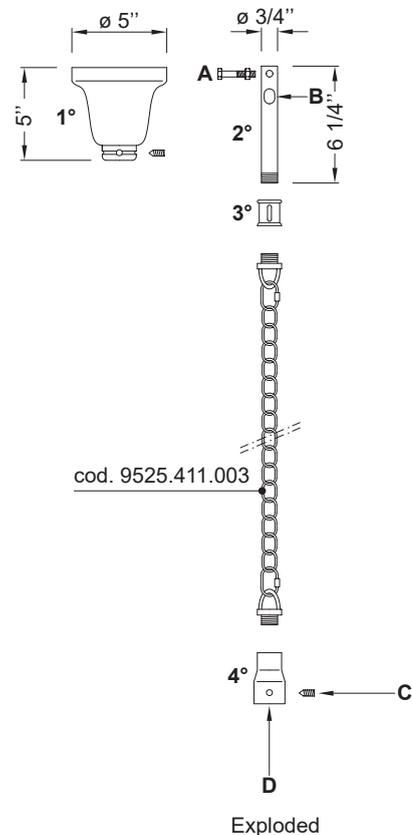
The chain (code 9525.411.003) must be ordered of the exact length required.

## Protection of surfaces

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



Front view



Exploded