

Description

Top section made of FE 360 UNI EN 10219-1 steel elements and aluminium casting (C40), hot-galvanized conforming to standard UNI EN ISO 1461, all shapes, measurements and decorations corresponding to drawing which is an integral part of the project.

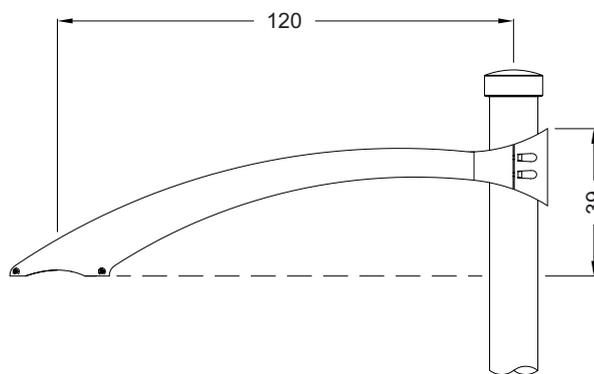
The top section comprises the following:

- 1°) first half-collar made of hot-galvanized steel casting, to be fastened with four stainless steel M10 through screws;
- 2°) second half-collar made of hot-galvanized steel casting, arm to be fastened with four stainless steel M10 through screws;
- 3°) one arm made of galvanized steel sheet, length 122 cm, height 34 cm for supporting light fixture, comprising shaped elements welded to each other.
The arm is assembled to the half-collars with four stainless steel M10 through screws. The power cable is routed through a sheath with special joints to the second half-collar and to the light fixture.
- 4°) a cylindrical closure made in precision casting (C40) and hot galvanized (h cm 7,0 - diam. cm 15,3), fastened to the post with three M6 stainless steel.

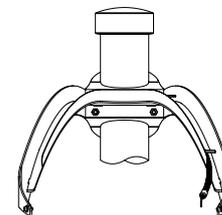
Note: Only lighting equipment from series Morfomatic System may be installed.

Protection of surfaces

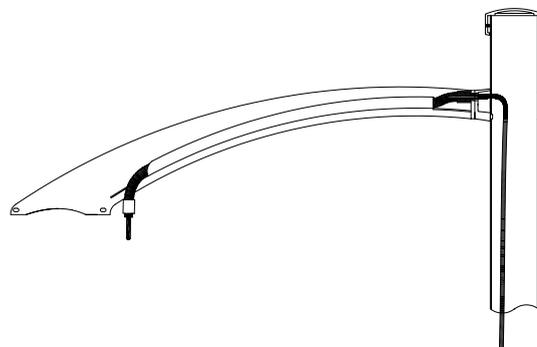
Please refer to the specification on painting procedures of the materials.



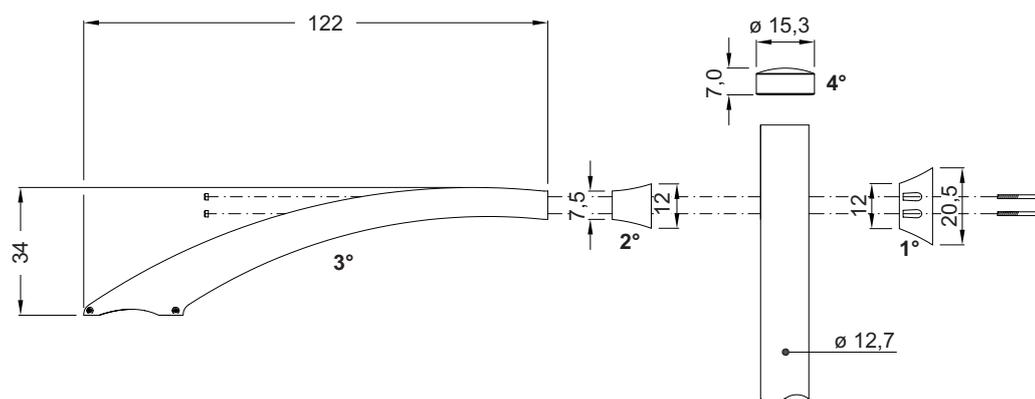
Side view



Front view



Section



Exploded