

Mota is a concrete marker and beacon with an austere design and a formal simplicity. It has a recessed lamp holder for lighting paths and delimiting public areas, without generating light dispersion in the upper hemisphere.

Concrete | LED | CE |  |  |  55 cm |  190 kg

 Update 30.10.2020



Origin

Its name comes from the sixth example of use given to the word “mota” by the dictionary of the Royal Academy of the Spanish Language. “A natural or artificial prominence with a low height that rises up above a plain”. This is justified by the place where it was installed, the paths of the river park on the Ranillas meander of the River Ebro as it passes through Zaragoza.

Design

The faceted concrete volume in the shape of an inverted “L” includes a space for housing the lamp holder.

Material

Mota is a small element made from dry mix concrete and with an etched stone finish, and is supplied in the standard chart colours. Recessed lamp holder LED technology.

Installation

The *Mota* beacon is anchored to the paving or to a strip footing of 60 x 60 x 30 cm with two M16 x 150 threaded rods. With an opening at the bottom formed by a corrugated pipe for electrical wiring to pass through the concrete body.



MOTA



Escofet®

1. Pass marker

Mota	
Dimensions	55 x 55 x 70 cm
Weight	190 kg
Lighting	LED Module 500 mA 29 W / 220-240V / 50-60Hz / Io=500mA / Io=700mA

1.1 General features

Material	Concrete	Fixing	Anchored with screws
Finish	Etched and waterproofed		

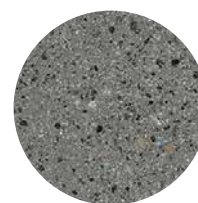
Colours



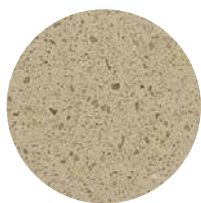
GR. Grey



BL. White



CA. CA Grey



BG. Beige

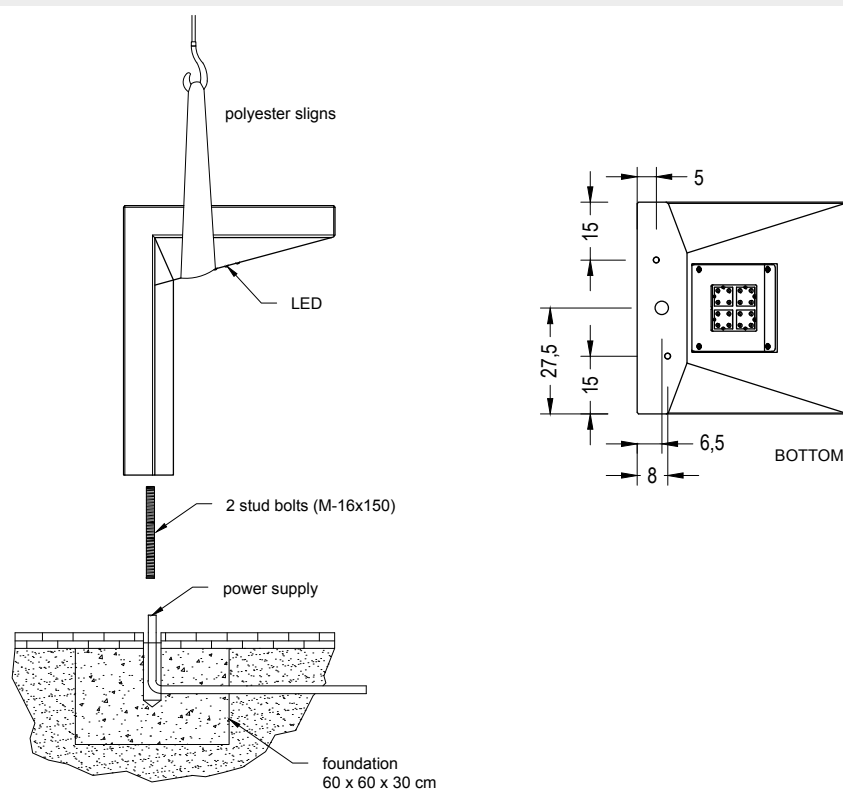
1.2 Installation system

Hoisting

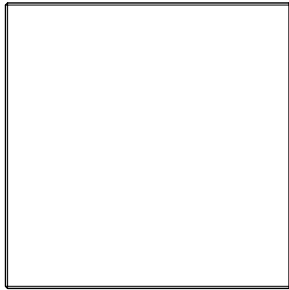
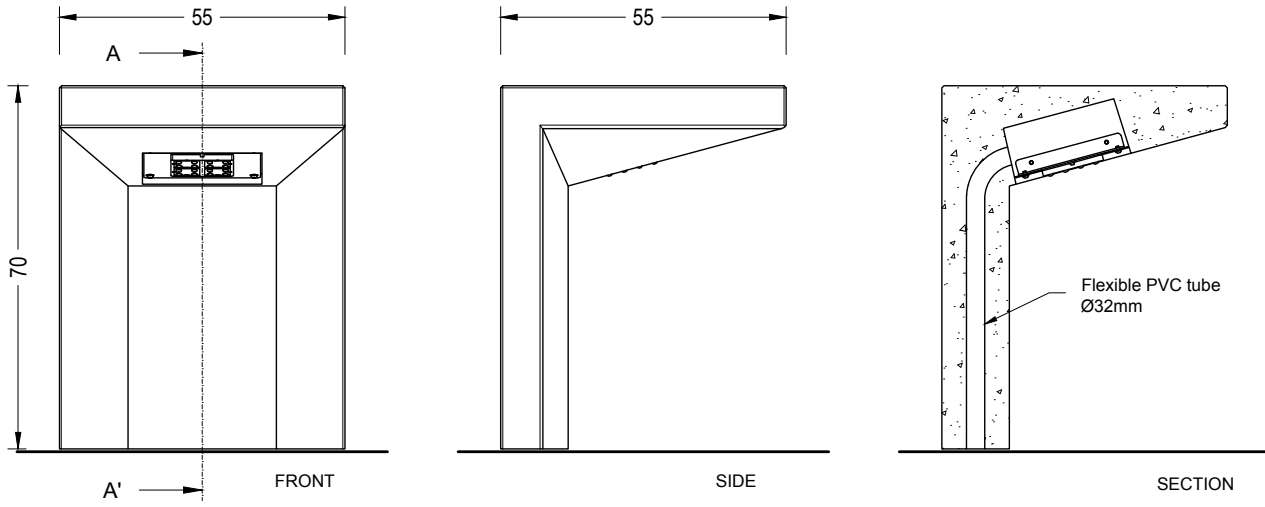
(W= 190 kg)

Installation

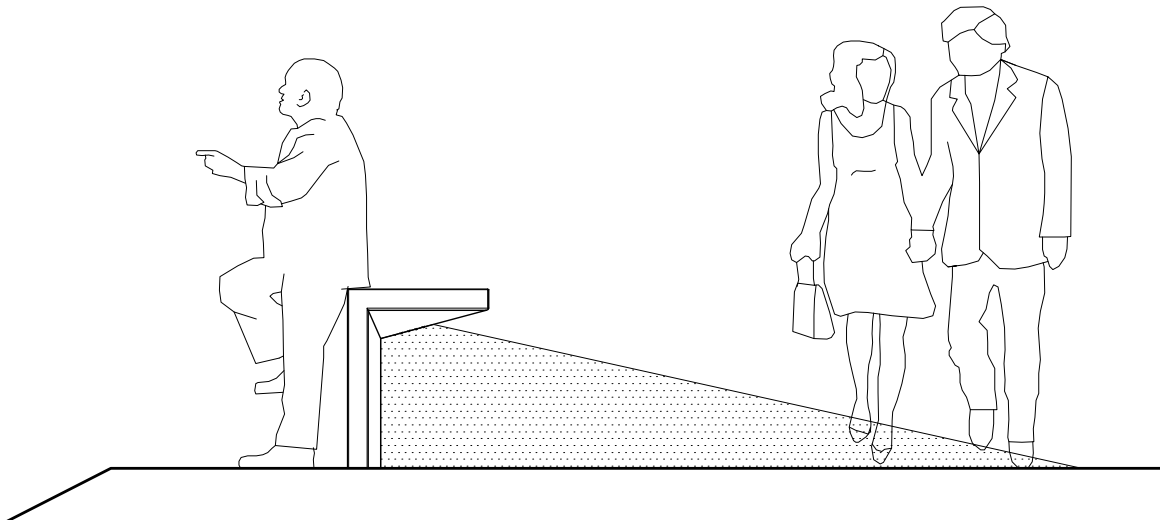
Drill pavement (Ø20 mm) and fill with resin or fat mortar. Tightly screw the 2 rods M16X150 in the bushings thoroughly. Center and caulk the bench foot all around.



Mota



TOP





Warranty

5 years in concrete elements.

The names, trademarks and industrial models of the products have been logged in the corresponding registers. The technical information provided by Escofet about its products can be modified without prior notice.

Escofet 1886 S.A
Head office and production

Montserrat, 162
E 08760 Martorell
Barcelona - España
T. 0034 937 737 150
F. 0034 937 737 151

info@escofet.com
www.escofet.com



GA-2005/0072 SST-0090/2010 ER-0403/2016