


Bis is an urban bench with a linear, modular design. It offers the option of seating on one or both sides and has a central body that functions as a back and also a support for the seats, which are designed as a projection that protrudes from the central load-bearing structure.

Concrete |  380 cm |  1400 kg |  8

 Update 04.10.2017



Design

Its simple shape is the result of a progressive abstraction process through which the shapes are gradually reduced to straight horizontal and vertical lines, as in a neoplastic design.

Modular

It is designed as a modular structure on which the bench simply rests and the length of the projection can be graduated from zero to one third of its length. The asymmetry of the shape allows for continuous linear bench aggregations.

Material

Reinforced dry-mix concrete with an etched finish, in the Escofet catalogue standard chart colours.

Installation

The bench requires no anchors and the overturning effect is offset by the counterweight exerted along the whole length of the piece as far as the support point.





1. Bench

Bis

Dimensions380x90x102 cm

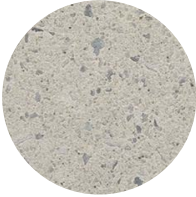


Weight1400 kg

1.1 General features

MaterialReinforced concreteFixingFree-standing

FinishEtched and waterproofed

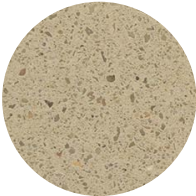
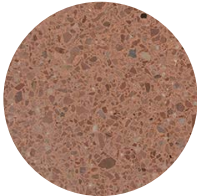
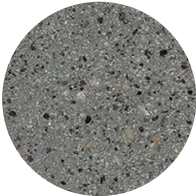
Colores



GR. Grey

NG. Black

BL. White



CA. Grey CA

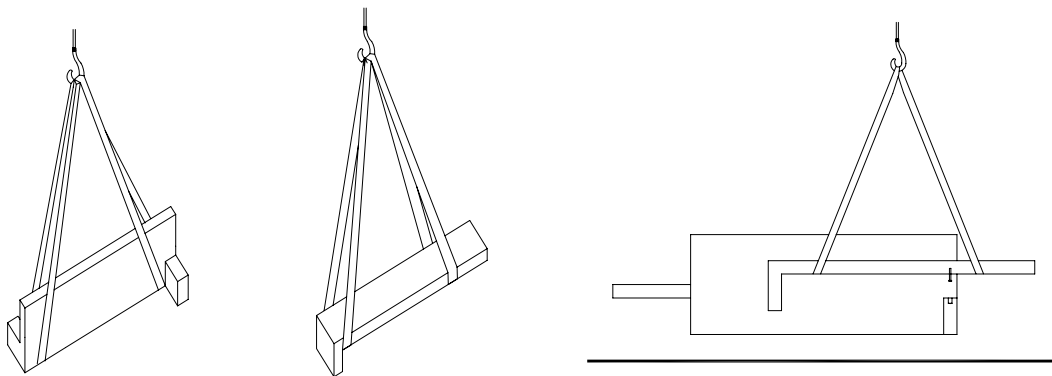
RA. Red

BG. Beige

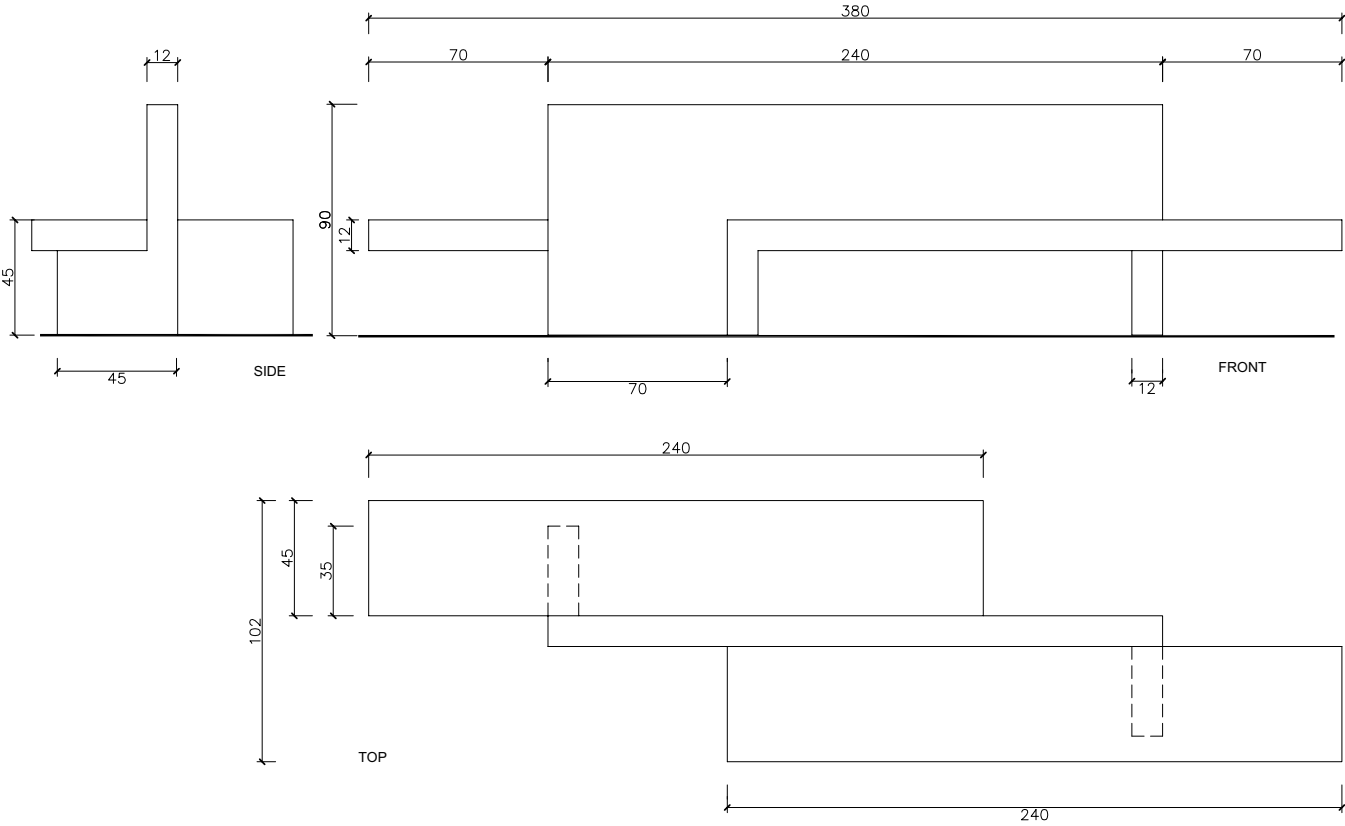
1.2 Installation system

Hoisting
(P=778 kg / 311 kg)

Installation
First place the backrest, then place the seats, then screw the M-16 screw, and finally filled with epoxy resin.



Bis



Agregación





Warranty

5 years in all its components.

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

Follow us



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