MODULAR

Josep Lluscá & Ramon Benedito 1979

The MODULAR bench is the outcome of the industrialisation of the bench around the perimeter that defines the boundary of the raised square on top of the hypostyle construction in Park Güell, Barcelona and makes the most of all the modular combinatorial and latent spatial options of the original design, adapting its ergonomics to current demands.

Concrete | Modular | 260 cm/max | 960 kg | 5

Update 25.08.2025



escofet by Molins

ORIGIN

It is inspired by the shapes of the perimeter bench designed by Antoni Gaudí and Josep Maria Jujol to crown the hypostyle construction in Park Güell, Barcelona.

DESIGN

The bench has three versions: the linear version, with two straight modular lengths, and the concave and convex modular versions, which offer the possibility of creating extremely pliable sine wave alignments. The combination of benches with different concave and convex radii and straight benches allows us to draw any figure on the landscape.

VERSATILITY

The MODULAR bench functions as an undulated or straight delimiting bench and the combination of both can be used to form isolated aggregations or as a retaining wall in green areas, creating a boundary between the space of passage and the green space or encircling trees. It also has straight and undulated benches in double versions.

ERGONOMIC

The combined back and seat profile adapts perfectly to the ergonomics of its users.

MATERIAL

Non-reinforced dry-mix concrete with a etched finish, in the Escofet catalogue standard chart colours.

Installation

It simply rests on the paving or on compacted sand. In the case of aggregating the MODULAR benches in garden areas, it is advisable to seal the vertical joints between modules. Drainage or elimination of rainwater is done through the channel in the seat which in turn drains the water out through the joints between the benches.



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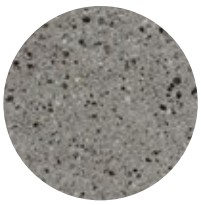




1. Bench

Modular Straight			
Dimensions*		**175** 175 x 64 x 40 (71) cm	**260** 260 x 64 x 40 (71) cm
Weight		**175** 960 kg	**260** 1430 kg
Modular 90°		**Right**	**Left**
Dimensions		84 x 64 x 40 (71) cm	84 x 64 x 40 (71) cm
Weight		305 kg	305 kg
Modular Curved		**Concave**	**Convex**
Dimensions		**R190** 195 x 79 x 40 (71) cm	**R190** 195 x 79 x 40 (71) cm
Weight		**R190** 960 kg	**R190** 960 kg
Modular Double		**Recto**	
Dimensions		**260** 260 x 128 x 40 (71) cm	
Weight		**260** 2860 kg	
1.1 General features			
Material	Concrete	**Fixing**	Free-standing
Finish	Etched and waterproofed		

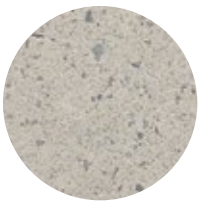
Colours



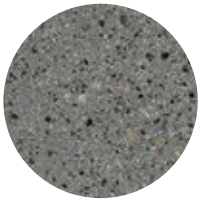
GR. Grey



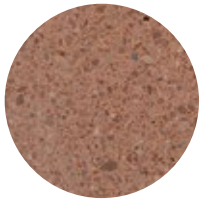
NG. Black



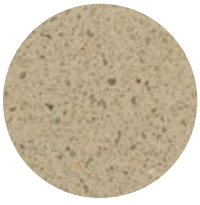
BL. White



CA. Grey CA



RA. Red



BG. Beige

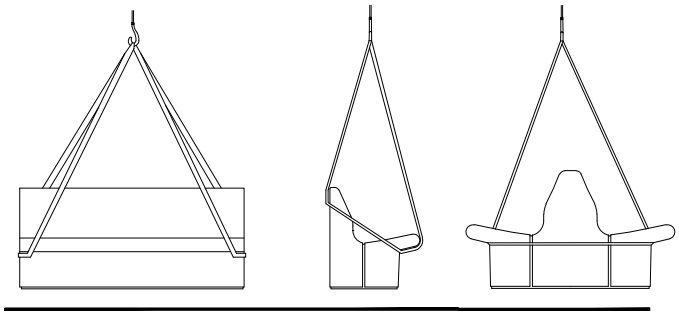
*Other lengths to consult

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1.2 Installation system

Hoisting
W=305 kg / 960 kg / 1430 kg / 2860 kg

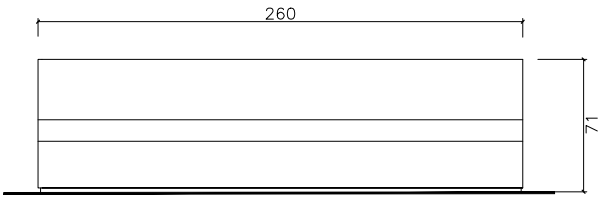




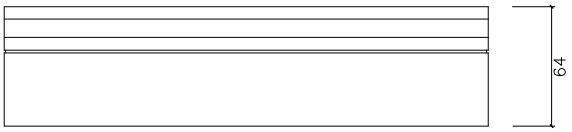
1.3 Geometry

Modular Straight

260

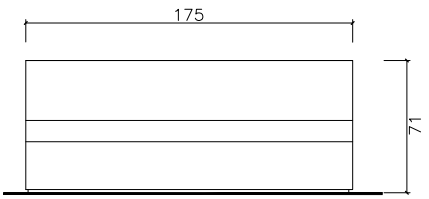


FRONT

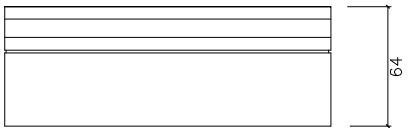


TOP

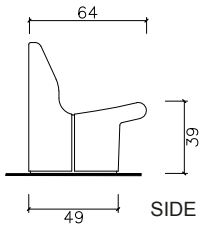
175



FRONT

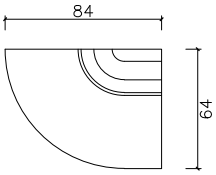


TOP

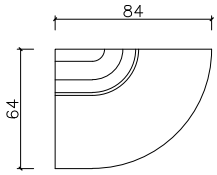


SIDE

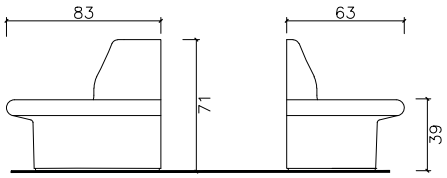
ANGLE 90°



TOP LEFT ANGLE



TOP RIGHT ANGLE

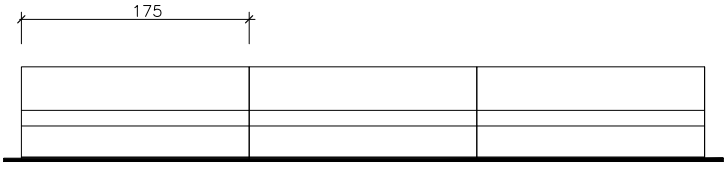


FRONT ANGLE 90°

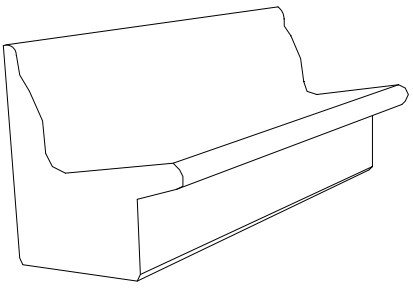
SIDE ANGLE 90°

Aggregations

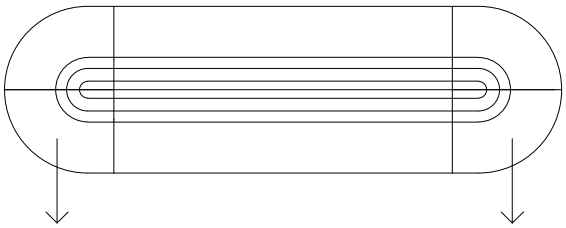
MODULAR STRAIGHT



FRONT



DOUBLE with ANGLE 90



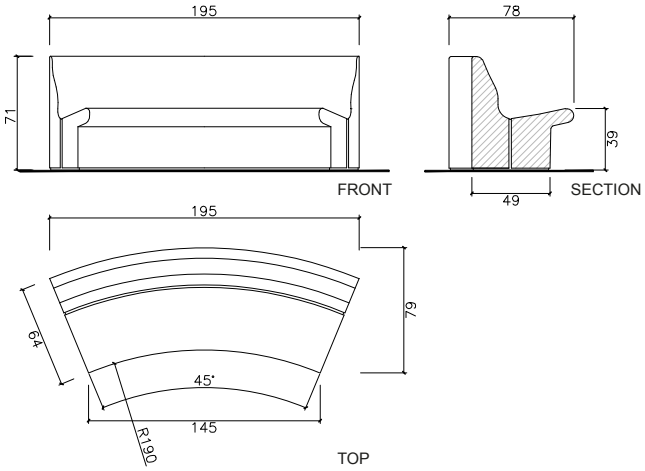
TOP

LEFT ANGLE 90

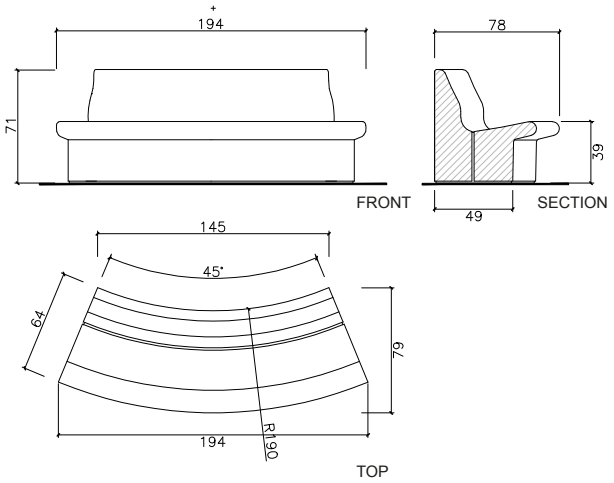
RIGHT ANGLE 90

Modular Concave–Convex

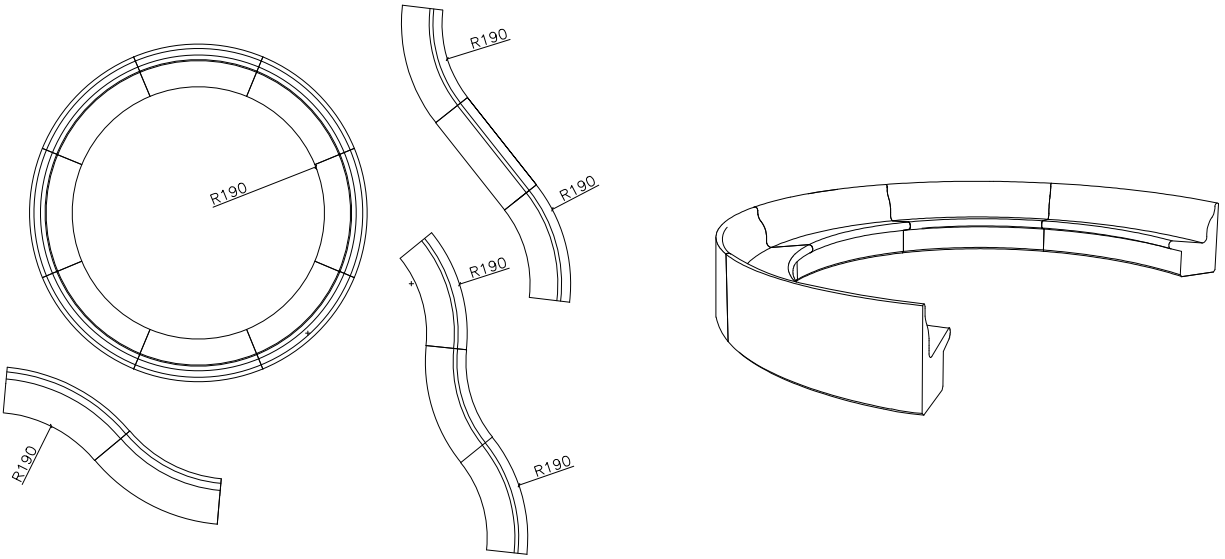
CONCAVE R190 / R3000 / R865



CONVEX R190 / R3000

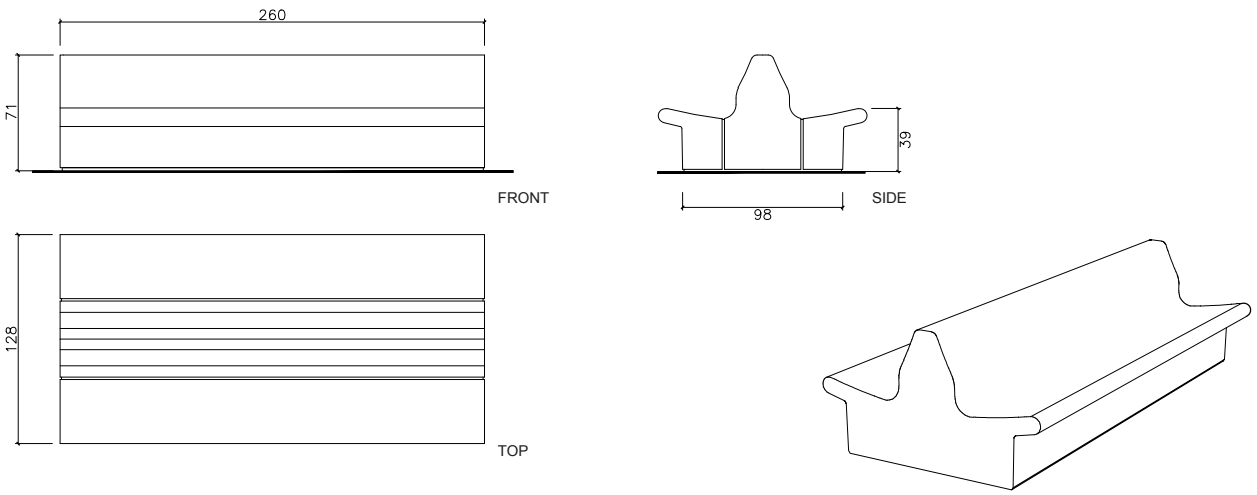


Aggregations



Modular Double Straight

STRAIGHT DOUBLE 260





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

Escofet by Molins

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AENOR SEGURIDAD Y SALUD EN EL TRABAJO ISO 45001 SST-0090/2010

AENOR GESTIÓN DE LA CALIDAD ISO 9001 ER-0403/2016

IQNET RECOGNIZED CERTIFICATION