Villette is a singular modular bench design that stands out in its surroundings due to the light movement of its circular layout. The glass lenses embedded in the surface of the seat reflect the sunlight or light up at night. When optionally accompanied by light from the earth, giving it a buoyant effect, at night it is converted into a highly effective visual element that traces an arc of light suspended in space.

Concrete | **☑** 190 cm/max | **△** 500 kg | **५** 4

Add-ons: **LED** 

### C Update 26.01.2023



Villette was initially a furnishing used in a project by the Swiss architect Bernard Tschumi, who won the Parque de la Villette competition held in 1982 in the city of Paris.

### Design

Its "C"-shaped cross-section has a part which rests on the foundation slab embedded beneath the paving. It has cavities for housing the optional projectors (which are not provided) embedded in the paving. The *Villette* design has been included in the collection since 1982, with up to nine new layouts with different curve radii, and a straight model.

#### Material

This backless bench is supplied in reinforced concrete, in the *Escofet* standard chart colour in polished and water-repellent finishes or etched and waterproofed, and with fused glass lenses embedded on the top surface of the seat. Optional inclusion of light projectors at the base which light up the bottom of the seat.

#### Installation

Supplied as a self-standing backless bench that rests on a slab placed beneath the paving, at a certain level in keeping with the paving thickness.







Benches may be added to form wide arcs with a constant or variable radius, for adaptation to different urban situations.



# 1. Modular

Villette		Recto	Curvos
Dimensions		190 x 50 x 42 (60)cm	according to model
Weight		500 kg	500 kg
1.1 General features			
Material	Reinforced concrete Glass lenses	Fixing	Embedded in the pavement
Finish	Etched and waterproofed / Polished and waterproofed		
Colours			
	GR. Grey GR P. Polished Grey	NG. Black NG P. Polished Black	BL. White BL P. Polished White
	CA. CA Grey CA P. Polished CA Grey	RA. Red RA P. Polished Red	BG. Beige BG P. Polished Beige

**GB P.** Polished Grey-White

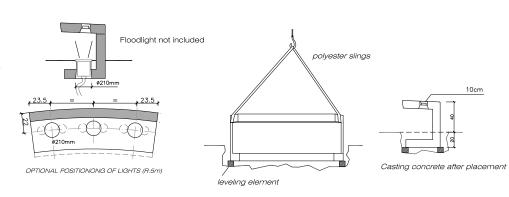
## 1.2 Installation system

## Hoisting

(P=500 kg)

### Installation

Prepare ground as graphic. Place a base with blocks of leveling and concreting.

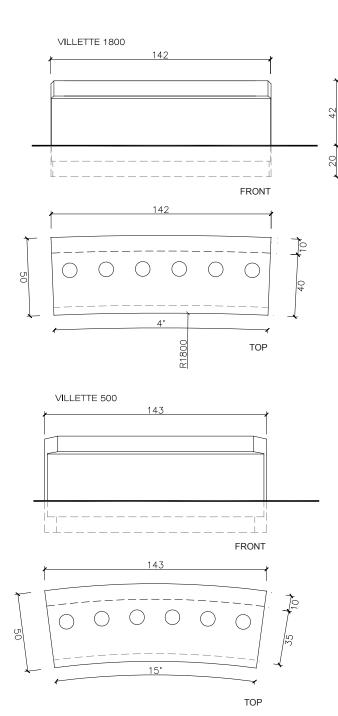


A. Glass lenses

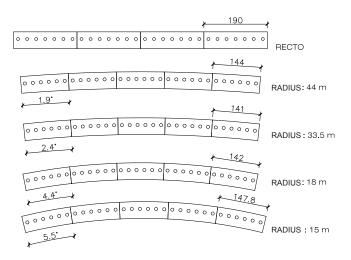


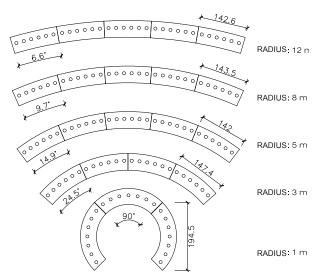
#### 1.3 Geometría

### Villette



### Aggregation





50 10

SIDE 10





### 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.

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