

*Paper-ina* is a litter bin defined by the duality of its cubic and conical shapes, and the concrete and plastic materials used to make it. This model aims to achieve a unique play of volumes, weights and materials in designing this type of element, thus completing the offer of solutions that meet the needs of public space.

Concrete | HDPE |  66 cm |  350 kg |  70 L

 Update 18.02.2022



**Origin**

It was originally designed to improve the sea promenade of El Masnou, based on a project by the same author.

**Design**

The parallelepiped base serves to give direction to the urban element, creating different sides that interact with the geometry of the street. It has a plastic, conical-shaped cover that gives it a friendlier appearance and facilitates cleaning and maintenance. The plastic bag is held in place by a stainless steel ring secured by a stranded wire cable, with no need for mechanisms.

**Material**

Stainless steel-reinforced concrete body, rotational moulded plastic cover, stainless steel ring that holds the waste bag in place and a stranded wire cable to secure the ring.

**Installation**

It is self-balancing and designed to be installed on the paving with four threaded M16 x 140 mm screws inserted and fastened with resin in holes with a diameter of 40 mm.





# 1. Litter bins

**Paper-ina**

**Dimensions** 60 x 60 (Ø 66) x 83 cm

**Weight** 350 kg

**Capacity** 70 L

**1.1 General features**

**Body** Reinforced concrete      **Fixing** Anchored with screws

**Finish** Etched and waterproofed

**Mouth** HDPE polyethylene      **Finish** Micro-textured

**Flame retardant** Available with flame retardant treatment, according to UL 94 Classification V0. Color may vary due to additives.

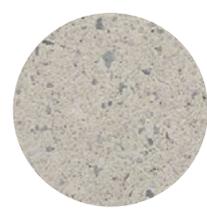
**Colours**



**GR.** Grey



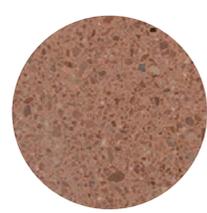
**NG.** Black



**BL.** White



**CA.** CA Grey



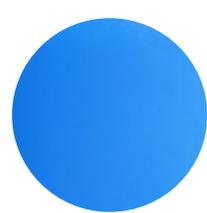
**RA.** Red



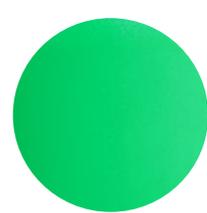
**BG.** Beige



**RAO.** Colza Yellow



**RAS.** Denim Blue



**RVE.** Mint Green



**RBA.** Sand Beige



**RG.** Basalt Grey



**RNP.** Orange

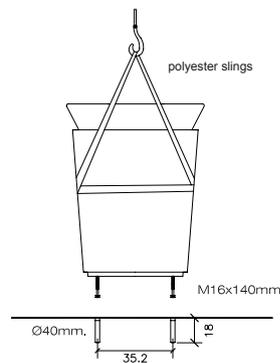
## 1.2 Installation system

### Hoisting

(W=350 kg)

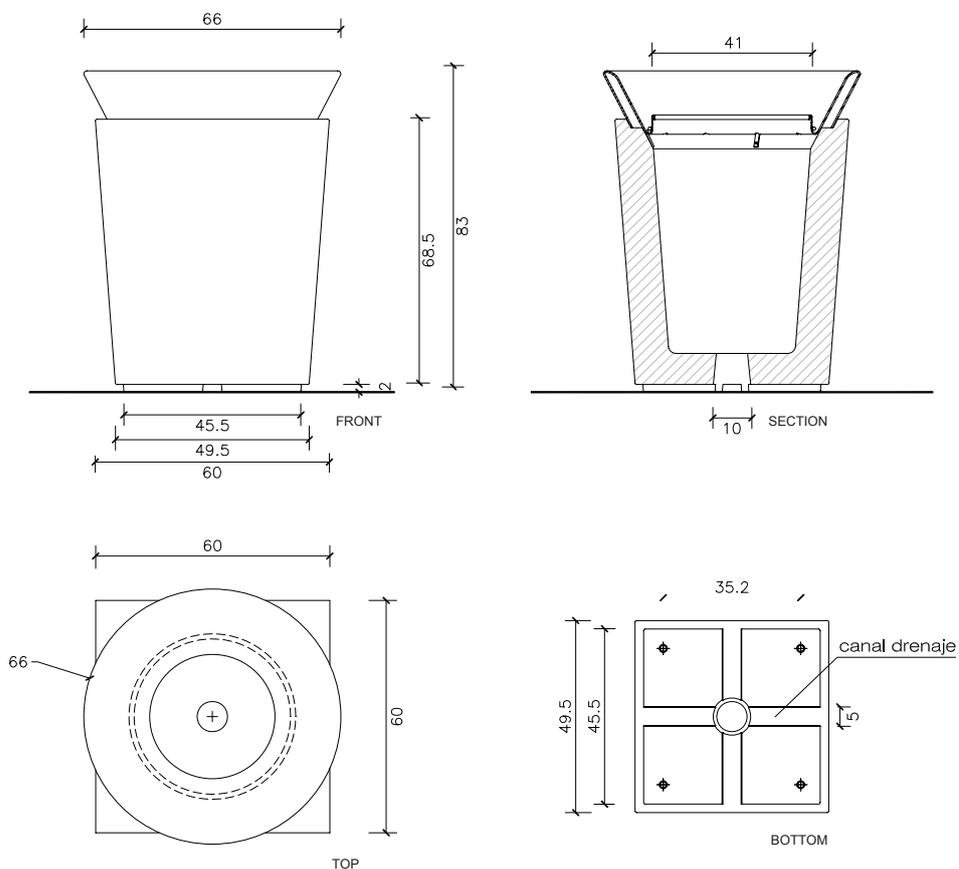
### Installation

Tight screw 2 stud bolts M16x140 mm, drill the pavement (Ø40 x 180 mm) and fill with resin or fat mortar. Center and caulk the bench and foot all around.

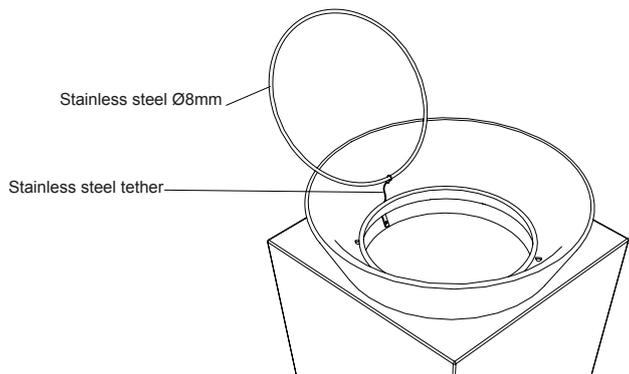


## 1.3 Geometry

### Paper-ina



### Bag fixing system





## 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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