

# Fontana

Antoni Arola, 2001

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ERGONOMIC AND SOLID LITTER BIN, IDEAL FOR THE URBAN SPACE



- <sup>1</sup> | Easy to handle and empty
- <sup>2</sup> | Optimization of the urban space
- <sup>3</sup> | Two models: with and without lid



## Fontana Litter bin

Functional and aesthetic element, whose shape reveals its function. The large circular opening invites people to deposit waste and the container is a transition from the round mouth to the support line on the pavement.

The advantage of the base line is to optimize the space and make support legs unnecessary.

The body is formed by the connection of two pieces with an Italian opening on one of the sides which makes it easy to empty.

## Materials and finishes

### • Body and lid

Manufactured with cast aluminium and powder painted finish. Structure made from stainless steel profiles. The inner container is made from black polypropylene (PP) and has a 42-litre capacity.

## Installation

The structure is embedded 9 cm in the paving and fixed with 4 stainless steel screws per leg. The fixing screws are delivered with the element. The element is delivered assembled and packed. The assembly instructions are enclosed with the litter bin.

## Maintenance

Does not require maintenance.

## Weights

**Litter bin without lid:** 27 kg.  
**Litter bin with lid:** 31 kg.

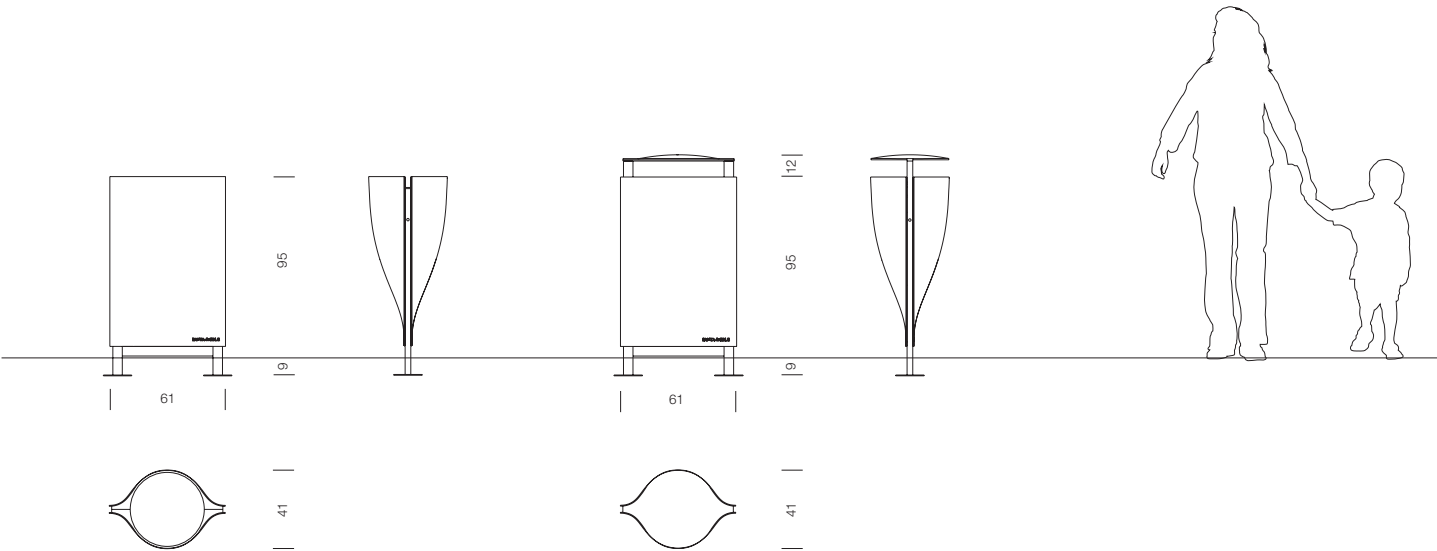
## Capacity

42 l.



Models

Dimensions in cm.







Banks of the River Ebro, Zaragoza (Spain)

