



Product description

Cylindrical litter bin in hot-dip galvanised steel sheet with bag-securing ring. Steel support post with base and upper extremity made of cast iron.

Series description

The Melia series is a combination of classical and modern style, of cast iron and steel. Its functional and essential elements generate a collection of products that can easily fit into different architectural contexts. The shape of the Melia products has been designed to match the Heka lighting system.

Dimensions

Length
320 mm [1' 2/4"]
Width
700 mm [2' 3 2/4"]
Height
1100 mm [3' 7 1/4"]
Capacity
74 l [19.55 gal]
Weight
25,7 kg [55.12 lb]

Measurements in millimetres are rounded to the nearest quarter of the closest inch.

Components

The cast iron component at the base is a truncated cone in shape and is decorated at the upper extremity with a torus.

The cast iron end component is placed at the extremity of the support. The component is decorated with two toruses and a sphere.

The two bins are made of steel sheet, 15/10mm [2/4"] thick and 535mm [1 9"] high. Each bin is fixed to the support tube at two points: at the lower part by a hinged bracket, which allows it to rotate, making emptying litter easier, and at the upper part by a key lock system and chain. The bottom of each bin has holes for draining water. The bins have a stainless steel ring to secure the bag.

The roofs are made of 20mm [3/4"]/10mm [2/4"] thick steel sheet and are welded to the support tube with a steel sheet bracket.

Materials

- Cast iron UNI EN 1561
 - FE 360 steel UNI EN 10219-1
- See the specific descriptions on the painting cycles of the materials that make up the product.

Finishes

- The standard colours are:
- Neri Grey
- Other colours are available upon request.

Installation

See product installation guides.

