

Technical specifications  
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# Riga basic paper bin

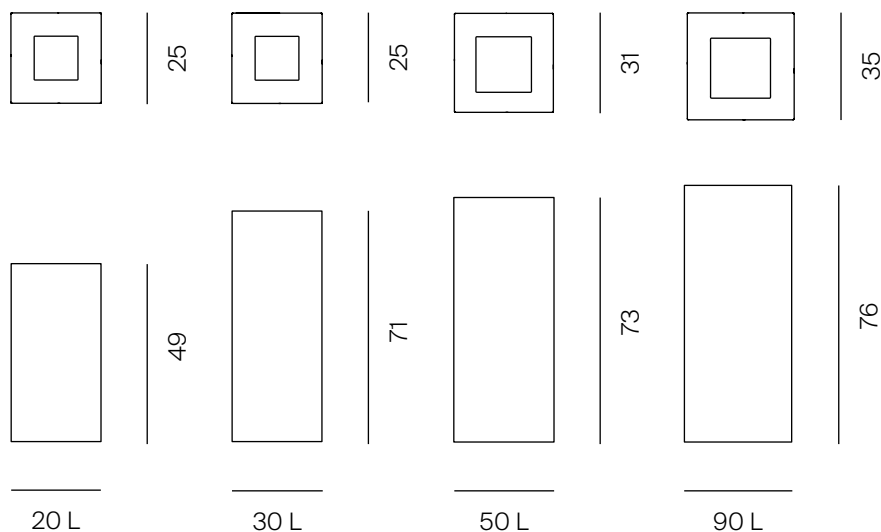
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**Mobles14**

# Technical specifications

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\*Metric unit cm

## PRODUCT

	Units	Weight
Riga 20L	1	5,1 kg
Riga 30L	1	6,6kg
Riga 50L	1	8,1 kg
Riga 90L	1	9,9 kg

## PACKAGING

	Units	Weight	Dimensions	Volume
Riga 20L	1	5,1 kg	30x30x56 cm	0,05 m <sup>3</sup>
Riga 30L	1	6,6kg	30x30x76 cm	0,05 m <sup>3</sup>
Riga 50L	1	8,1 kg	36x36x82 cm	0,1 m <sup>3</sup>
Riga 90L	1	9,9 kg	40x40x82 cm	0,131 m <sup>3</sup>

All packaging is double recyclable cardboard.

# Technical specifications

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## MATERIALS AND COLORS

### Base



RAL 9002 RAL 9004

### Recycling caps



RAL 6000 RAL 1004 RAL 1019 RAL 5000

## MATERIALS AND FINISHES

### 20L and 30L bins

Bodies made of 0.8 mm thick steel and finished with 80 micron 30% matt textured epoxy paint, of white RAL 9002 or black RAL 9004. On the inside of the body we find two cylindrical elements, which allow the folding of the handle and the lid. A U-shaped handle made of zinc-plated steel rod, holds the bag.

The bin lid is made of 1.2 mm thick steel sheet. thickness. It has a cataphoresis treatment and later It is painted with 80 micron 30% matt epoxy powder paint textured. The finishes are: white RAL 9002 or black RAL 9004, and the colors for recycling: RAL 6000 green, yellow RAL 1004, beige RAL 1019 and blue RAL 5000.

The lid is designed to visually cover the waste and allows entry through a 120x120 mm square hole. The base of the bin is made of black ABS. A reticulated and ribbed inner face gives rigidity, and an outer face, smooth, it houses 4 cavities to place 4 non-slip rubber bumpers.

Low bin volume = 20 liters and high bin volume = 30 liters

### 50L and 90L bins

Bodies made of 0.8 mm thick steel and finished with 80 micron 30% matt textured epoxy paint, of white RAL 9002 or black RAL 9004. On the inside of the body we find two cylindrical elements, which allow the folding of the handle and the lid. A U-shaped handle manufactured in zinc-plated steel rod, holds the bag.

The bin lid is made of 1.2 mm thick steel sheet thickness. It has a cataphoresis treatment and is later painted with 80 micron 30% matte textured epoxy powder paint. The finishes are: white RAL 9002 or black RAL 9004, and the colors for recycling: green RAL 6000, yellow RAL 1004, beige RAL 1019 and blue RAL 5000. The cover is designed for visually cover the waste and allow entry through a hole 170x170mm square.

The base of the bin is a painted steel sheet, fixed to the body, and allows the anchoring of the bin to the ground. finished with him same color as the body. These bin models allow the union of different modules, by means of two handrails in the upper part bottom and two screws on top.

## MAINTENANCE

Clean with a damp cloth with mild soap and water. Rinse and dry with a dry cloth. Avoid using abrasive products.