

**SULO®**



**Prima Linea®**  
**120 Liters litter bin**



## **MATERIALS / TECHNICAL CHARACTERISTICS**

The Prima Linea 120L urban litter bin for the collection of urban solid waste is made of polyethylene using the rotational molding technique.

This high-volume bin model is suitable for locations with a large flow of people and high volume of waste such as subway exits, parks, commercial or recreational areas, etc.

This model is manufactured by monocoque rotational molding, later producing the cut of the side door and the assembly of hinges and lock.

The bin opens on the side, and houses inside a rotomolded polyethylene inner bucket.

The body has a characteristic scratch along its entire perimeter with the embossed shield of the corresponding city in its center. On its sides it incorporates two smooth vertical stripes.



## **MECHANICAL CHARACTERISTICS EASY TO USE**

### **FUNCTIONALITY**

#### **➤ It limits the garbage remains**

The design of its different elements and its rounded shapes avoid the formation of garbage remains.

#### **➤ Difficult to apply stickers and graffiti**

The raised scratching on the body gives it a strong anti-vandalism character, making it difficult to paint or apply stickers.

#### **➤ Cigarette extinguisher**

The standard bin has a cigarette extinguisher placed on the front of the lid, just below the filling hole.

#### **➤ Maintenance and emptying**

It allows quick emptying and respects the stipulated safety conditions for users and cleaning services.

The bin is opened by means of a triangular key, accessing the inner basket.

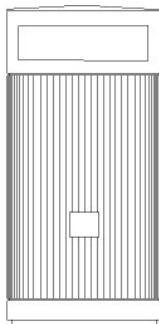
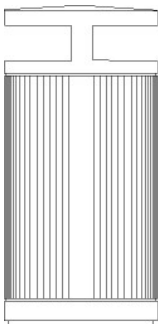
### **ACCESSIBILITY**

#### **➤ The dimension of the inlet openings is designed to avoid the introduction of another type of waste.**

#### **➤ The height allows everyone to access.**



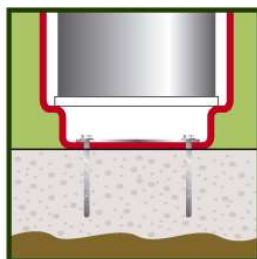
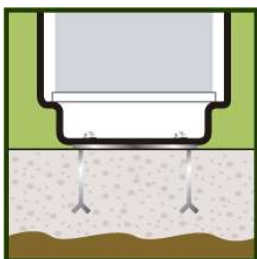
## DIMENSIONS



- ➡ Height 1160 mm.
- ➡ Diameter 530 mm.
- ➡ Weight 20 kg.
- ➡ Useful volume 120 liters.

## INSTALLATION

The installation of this model of bin is made by fixing it to the ground with four non-commercial screws, being able to screw (with an optional plate) or stick it to the ground.



## STANDARD COLORS



KHAKI  
GREEN (KI)  
RAL 7022



MADRID  
GREY (GD)  
RAL 7043



MADRID  
BLUE (MB)  
RAL 5013



ENGLISH  
GREEN (VF)  
PANTONE 5535 - C

\* Wide range of non-standard colors to choose from upon request of minimum quantities.

## CUSTOMIZATION

This litter bin model has three housings where the coat of arms of the corresponding city can be engraved.

Shield marking is carried out using a mold inserted into the manufacturing mold. Therefore, the city's coat of arms is fully integrated into the bin.

Bin marking can be done on both sides of bin and on top of head.

- ➡ **FRONT / REAR DIMENSIONS**  
80 x 80 mm. (Shield marking)



- ➔ **TOP DIMENSIONS**  
80 x 80 mm. (Shield marking)



## FUNCTIONAL ADVANTAGES

### ANTI-VANDALISM DESIGN

- ➔ Vertical scratching prevents stickers and graffiti
- ➔ Shock and deformation resistance
- ➔ Limited inlet hole to prevent entry of bulky waste
- ➔ Lock to avoid manipulation by non-service personnel

### FUNCTIONAL

- ➔ Litter bins with a lid to prevent the entry of rain water
- ➔ Optional stainless steel ashtray
- ➔ Easy and simple handling / maintenance / washing
- ➔ Front handle to avoid coming into contact with waste during emptying and washing operations
- ➔ 100% RECYCLABLE

### ACCESSIBILITY

- ➔ Good accessibility thanks to the height of the waste inlet hole



## REGULATIONS / CERTIFICATIONS

This model of litter bin complies with the EN European Standard and is manufactured in ISO 9001, ISO 14001 and OHSAS 18001 certified Production Centers.

