

nola®



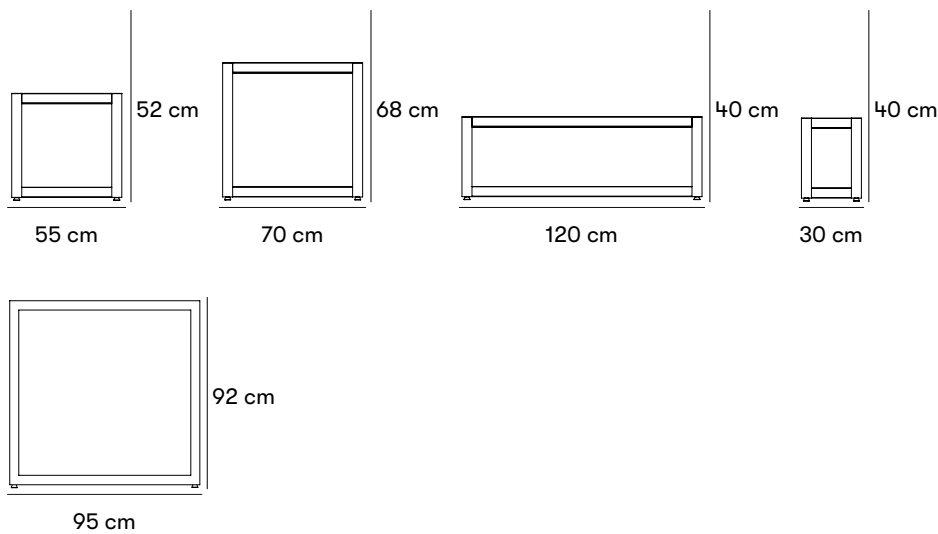
## Frame Planter

### Design Broberg & Ridderstråle

The Frame series of planters are generous in size and characterised by sides that taper inwards and upwards from the base. The sides meet the upper part of the frame at an inner point, leaving the upper part of the frame visible while concealing the lower half. The design highlights the top part of the frame as it cast subtle shadows over the sides.

#### CERTIFICATION





#### Dimensions and weight

120 L version: Length: 120 cm, Width: 30 cm, Height: 40 cm. Weight: 35 kg  
 130 L version: Length: 55 cm, Width: 55 cm, Height: 52 cm. Weight: 24 kg  
 340 L version: Length: 70 cm, Width: 70 cm, Height: 68 cm. Weight 44 kg  
 730 L version: Length: 95 cm, Width: 95 cm, Height: 92 cm. Weight 55 kg

#### Product numbers and combinations

Ö13-56 Frame planter, 130 liter  
 Ö13-57 Frame planter, 340 liter  
 Ö13-58 Frame planter oblong, 120 liter  
 Ö13-59 Frame planter, 730 liter  
 Ö13-57BT25 Irrigation tank 25L for Frame 340 liter model  
 Ö13-58G-1 Waterproof rubber liner for Frame 120 litre model  
 Ö13-56G-1 Waterproof rubber liner for Frame 130 litre model  
 Ö13-57G-1 Waterproof rubber liner for Frame 340 litre model  
 B11-06 Startup cost for powder coating steel in a color other than standard

#### Append to product number

##### METAL SURFACE FINISH

C for any color of steel, at an additional cost.

##### INSTALLATION TYPE

N for surface mount.

#### Standard colours

■ Noir 2200 Sablé

#### Materials and surface treatments

Sheet steel.

The planters are made from rust-resistant sheet steel powder-coated.  
 The biggest planter 750 l is blasted, galvanized and painted.

### **Steel**

Nola uses high-quality steel with good strength in our products. Steel rusts if left untreated and must therefore be surface treated.

### **Powder coating**

Powder coating is a coating that is applied as a free-flowing, dry powder. Unlike conventional liquid paint, powder coating is usually applied electrostatically and then cured under heat or with ultraviolet light. The result is an even, hard-wearing coloured surface with the desired gloss level.

### **Electrogalvanized**

Electrogalvanizing (also known as zinc plating) provides corrosion protection through the sacrifice of zinc ions. It is created via a zinc coating on the steel using an electric current.

## **Assembly and placement**

### **Freestanding**

Freestanding product that is placed directly on the ground.

### **Surface mount**

Can be bolted above ground, to the floor or to a cast-in-place foundation. Bolts not included.

## **Maintenance**

### **Powdercoated steel**

Products that are powder-coated can be touch-up painted with alkyd paint.

[Read more in our general maintenance advice at nola.se/en/care-and-maintenance](https://nola.se/en/care-and-maintenance)

## **Versions**

Available in 120-litre, 130-litre, 340-litre or 730-litre versions.

## **Character**

This set of planters is characterised by sides that taper inwards and upwards from the base. The design is simple, but has a lot of impact.

## **Designers**

### **Broberg & Ridderstråle**

Stockholm based Broberg & Ridderstråle Design & Architecture is founded and run by Mats Broberg and Johan Ridderstråle. The duo met at the University College of Arts, Crafts and Design (Konstfack) where they both studied furniture and interior design. Today they work within the fields of architecture and design. Their design method is based on the traditional craft, where they often gather inspiration from their daily lives only to then add a new twist to the design that lifts the product to a new level. Broberg & Ridderstråle have throughout the years designed numerous products and furniture series for Nola.



