

nola®



Parken Litterbin

Design Thomas Bernstrand

This generous litterbin is crafted from sleek metal mesh. The form is lightweight and efficient, has a sleek silhouette and is complemented by a lid. Networks of metal threads create volume and strength through minimal use of material. The litterbin is robust enough to cope with large volumes of waste and a significant amount of use.

Dimensions and weight

Height: 78 cm

Ø: 65 cm

Individual dimensions

Pressure-turned lid and bottom: 3 mm

Sides in expanded metal: 3 mm

Product numbers and combinations

Ö40-01 Papperskorg Parken i sträckmetall (för inomhus)

Ö40-002 Parken i plåt (för utomhus)

Ö40-00 Lock i sträckmetall (nätmönster)

Ö40-00P Lock i plåt

Append to product number

METAL SURFACE FINISH

S for black RAL 9005.

V for white RAL 9010.

C for any color other than standard, starting cost is added.

INSTALLATION TYPE

N for surface mount.

Standard colours



RAL 9005



RAL 9010

Materials and surface treatments

Rust-resistant steel wire for indoor use, and steel plate for outdoor use.

Standard colours Black RAL 9005 and White RAL 9010. Special colours can also be obtained, for an additional cost.

The recycle bin is intended for waist bin to 140 L containers (240 L) or garbage bag 350 L.

Sansac Art. 40-237090 alternatively 40-336506 or equivalent.

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.

Zinc powder primer

It's a thermosetting epoxy powder coating primer that can be applied on several type of metal substrates such as aluminium, steel or galvanised steel. This primer has a robust curing window, allowing excellent inter coat adhesion in direct fired ovens and gives very good edge coverage and superior corrosion protection.

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.

Fully assembled.

Maintenance**Powdercoated steel**

Products that are electro-galvanized and 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

Finns i sträckmetall för inomhusbruk och i plåt för utomhusbruk.

Character

A generous, lightweight and efficient litterbin.

Designers**Thomas Bernstrand**

Designer Thomas Bernstrand, who owns his own design studio in Stockholm, has participated in a large number of design and art exhibitions around the world such as MoMA in New York, Colette in Paris, Biennale Design Saint-Etienne and others.

Bernstrand has received several awards for his work, including Excellent Swedish Form and Winner of the Good Design Award 2012 for Nolastolen Share. For Nola, Bernstrand has designed a large number of products and furniture series and participated in a number of special projects over the years.



