

nola®



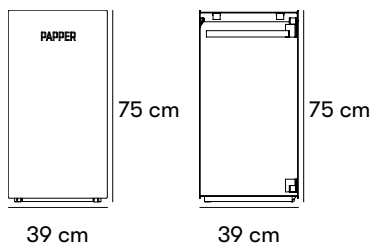
Foga Litterbin (indoors only)

Design Eva Herdin

Foga is a modern recycling bin made for indoor use only. Foga can also be treated with anti-corrosion electroplating and powder coating for outdoor use. Foga's laser-cut signage makes sorting easier. Four individual modules can be grouped together to form a square, each positioned so that an opening faces each outer side. Easily accessible, the Foga litterbin signals a new direction for public waste receptacles.

CERTIFICATION





Dimensions and weight

40 litres: 31 x 31 cm. Height 60 cm. Weight 11 kg.

80 litres: 39 x 39 cm. Height 75 cm. Weight 25 kg.

Individual dimensions

Powder-coated steel sheet: 2 mm (40 litres), 3 mm (80 litres)

Inner ring for hanging garbage bag: 5 mm

Equipped with plastic feet

Product numbers and combinations

Ö16-56/40 Foga litterbin, 40 liters. (indoors only)

Ö16-56/80 Foga litterbin, 80 liters with openable front.. (indoors only)

Ö15-56/120 Foga litterbin, 120 liters. (indoors only)

Append to product number

METAL SURFACE FINISH

GS for Gris 2150 Sablé.

V for white Ivoire Blanche.

C for any color of steel other than, at additional cost.

VARIANTS

Foga 80 liters is available with wheels, door and laser cut text on the door.

D for Foga 80 litres, with wheels and door.

TX for any laser-cut text on the door (e.g. cans, paper, waste, other.)

Foga is available with anti-rust treatment for outdoor use, contact Nola.

Standard colours



Gris 2150 Sablé

Ivoire Blanche

Materials and surface treatments

Powder-coated steel available with a thickness of 2 mm, 3 mm for the 80 liters version.

The bag holder is made in 5 mm steel.

The 80-litre bin is fitted with wheels made in plastic.

The standard colour is light grey Gris 2150 Sablé. Other colours are available upon request.

Available in electrogalvanized, yellow chrome and powder coated finishes for outdoor use.

Steel

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

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.

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.

Assembly and placement

Freestanding

Freestanding product that is placed directly on the ground.

Fully assembled.

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

40-litres and 80-litres. The 80-litre version is equipped with wheels and can also be ordered with a door in the front.

Character

Foga is a streamlined contemporary litterbin that can be used individually or configured into groups.

Designers

Eva Herdin



