

nola®



ZigZag Ashtray

Design Eva Herdin

The sides of the cylindrical ZigZag ashtray are perforated with a repeating pattern of zigzag shapes, reducing its weight without compromising its volume. The dynamic zigzag motif for which it is named is also a means of representing movement on two-dimensional surfaces. The ashtray can be paired with the ZigZag litterbin. Together, the two have a wide range of combination possibilities.

CERTIFICATION



Dimensions and weight

Height: 24 cm

Ø: 15 cm

Ashtray

Height when attached to post: 80 cm

Weight: 2.5 kg

Weight post: 3,5 kg

Rain cover

Overall height: 46 cm

Height above the ashtray: 22 cm

Width: 20 cm

Individual dimensions

Sheath surface in herringbone-patterned, 1 mm electro-galvanized, chromated, polyester powder-coated steel sheet.

The anodised aluminium in the lid is 1.5 mm thick.

The perforated sheet steel in the container is 1 mm thick.

Post made of 3 mm edge-pressed sheet metal. Surface treatment like the basket.

The stainless steel in the rain cover is 3 mm thick.

Product numbers and combinations

Ö16-68 ZigZag askkopp inkl väggfäste.

Ö16-68RT Regntak till ZigZag askkopp.

Ö16-69 Stolpe till askkopp ZigZag med fotplatta för golvmontage.

Ö16-69M Stolpe till askkopp ZigZag för fastgjutning.

Append to product number

INSTALLATION TYPE

M for in-ground.

N for surface mount.

V for mounted to wall.

Standard colours



RAL 7011

Materials and surface treatments

The container is made from perforated sheet steel that is zinc-electroplated, chromed and polyester powder-coated in black RAL 9005.

The inner container is made of stainless steel sheet.

The rain cover is made of stainless steel.

The base is made of cast concrete.

Steel

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

Aluminium

Aluminum is a soft light metal that is silvery to gray in color. Depending on the alloy, aluminum usually has good corrosion resistance. It is common for the aluminum to be extruded into tubes or rolled into a plate in the desired material thickness.

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

In-ground

Cast in ground.

Surface mount

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

Mounted to wall

Bolted in place to stand/wall bracket.

Bolts for walls not included.

Some assembly required.

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

ZigZag can be combined with the ZigZag litterbin or paired with a rain cover. ZigZag is available in a wall-mounted version or with an attachable post that fits into a freestanding concrete base or can be cast in concrete.

Character

The sides of this ashtray are perforated with a repeating pattern of zigzag shapes, reducing its weight without compromising the volume.

Designers

Eva Herdin



