

Cacti Bird Feeder

Design Anki Gneib

The Cacti planters are complemented by hanging baskets and a bird feeder. They hook together to form a sequence of interlocking designs. The bird feeder is supported by a post or available as hanging design. Whether filling a space with contemporary products or making a nod to nature, the Cacti designs are natural complements to the surroundings.

CERTIFICATION

B BYGGVARU Bedömningen

Dimensions and weight

Cacti Bird Feeder, hanging: \emptyset 40 cm. Height: 45 cm. Weight: 9,6 kg Cacti Bird Feeder, freestanding: \emptyset 40 cm. Height: 157 cm. Weight: 19 kg

Product numbers and combinations

Ö16-47N Cacti bird feeder Ø 40 cm, free-standing on round base Ö16-47H Cacti bird feeder Ø 40 cm, hanging version

Append to product number

METAL SURFACE FINISH

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

Standard colours



Materials and surface treatments

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.

Assembly and placement

Freestanding

Freestanding product that is placed directly on the ground.

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

Anki Gneib

Anki Gneib has an education in Interior Architecture and Furniture Design at the University College of Art, Crafts and Design in Stockholm. In her studio, she works creatively with a wide range of projects such as residential architecture, interior design for commercial spaces with a focus on facility branding as well as furniture, lighting and product design. Her work is characterized by experimental and playful expressions through both process and results.



