

nola®



Kallhäll Bike Shed

Design Nola

This practical bike shed has a strong I-beam construction made in hot-dip galvanised steel painted for maximal resistance to corrosion. Kallhäll can easily be combined in sections to create a longer structure, and fitted with lighting units inside. The roof can be crafted from tempered laminated glass, or ordered with stainless steel cassettes to contain sedum or other grow-roof plants.

CERTIFICATION



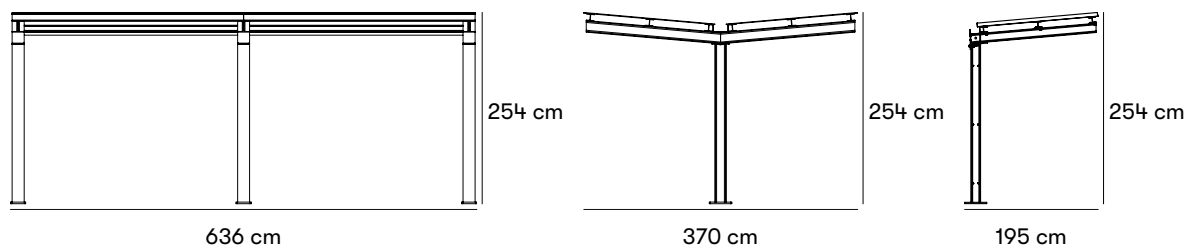
FEATURES



Can be prepared for lighting



Can be prepared for sedum roof



Dimensions and weight

Length: Startsektion 636 cm, påbyggnadssektion 300 cm

Height: 254 cm

Depth: 370 cm / 195 cm

Roof in 8 mm tempered lamellar glass, alternatively in 2 mm stainless steel for sedum roof

Product numbers and combinations

Dubbelriktat

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Ö60-45/1 Kallhäll dubbelriktat cykeltak, längd 336 cm. Varmförzinkat stål.

Ö60-45/2 Kallhäll dubbelriktat cykeltak, längd 636 cm. Varmförzinkat stål.

Ö60-45/3 Kallhäll dubbelriktat cykeltak, längd 936 cm. Varmförzinkat stål.

Ö60-45/4 Kallhäll dubbelriktat cykeltak, längd 1236 cm. Varmförzinkat stål.

Ö60-45C/1 Kallhäll dubbelriktat cykeltak, längd 336 cm. Stål zinkgrundat och pulverlackerat.

Ö60-45C/2 Kallhäll dubbelriktat cykeltak, längd 636 cm. Stål zinkgrundat och pulverlackerat.

Ö60-45C/3 Kallhäll dubbelriktat cykeltak, längd 936 cm. Stål zinkgrundat och pulverlackerat.

Ö60-45C/4 Kallhäll dubbelriktat cykeltak, längd 1236 cm. Stål zinkgrundat och pulverlackerat.

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Enkelriktat

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Ö60-47/1 Kallhäll enkelriktat cykeltak, längd 336 cm. Varmförzinkat stål.

Ö60-47/2 Kallhäll enkelriktat cykeltak, längd 636 cm. Varmförzinkat stål.

Ö60-47/3 Kallhäll enkelriktat cykeltak, längd 936 cm. Varmförzinkat stål.

Ö60-47/4 Kallhäll enkelriktat cykeltak, längd 1236 cm. Varmförzinkat stål.

Ö60-47C/1 Kallhäll enkelriktat cykeltak, längd 336 cm. Stål zinkgrundat och pulverlackerat.

Ö60-47C/2 Kallhäll enkelriktat cykeltak, längd 636 cm. Stål zinkgrundat och pulverlackerat.

Ö60-47C/3 Kallhäll enkelriktat cykeltak, längd 936 cm. Stål zinkgrundat och pulverlackerat.

Ö60-47C/4 Kallhäll enkelriktat cykeltak, längd 1236 cm. Stål zinkgrundat och pulverlackerat.

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B11-06 Startkostnad för lackering av stål i en annan färg än standard Välj en RAL kulör

Append to product number

METAL SURFACE FINISH

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

Hot-dip galvanized steel is standard. Kallhäll in any color is primed with zinc powder and covered with powder varnish.

VARIANTS

Kallhäll Cykeltak har rostfria plåtkassetter för sedumtak.

INSTALLATION TYPE

M for installation in pre-cast foundations.

Standard colours



RAL 9005



Hot-dip galvanized steel

Materials and surface treatments

Rostfria plåtkassetter för Sedum.

Lamellglas.

Steel construction in I-beam, hot-dip galvanized with optional painting.

Ceiling in 8 mm tempered laminated glass or in 2 mm stainless steel for sedum carpet.

The roof can, in addition, be delivered powder-coated in any color.

Steel

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

Hot-dip galvanized

Hot-dip galvanizing provides very strong protection against corrosion. The steel is dipped into a bath of hot liquid zinc. The zinc attaches and creates a surface coating on the steel part, which is then taken out of the bath and drained of excess zinc.

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.

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

Installation in pre-cast foundations

Posts for installation in pre-cast foundations.

Delivered in parts assembled on site.

Maintenance

Powdercoated steel

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

Hot dip galvanized steel

Hot-dip galvanized can be touch-up painted with so-called "cold galvanizing".

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

Versions

Ground mounted and attachable.

Character

Practical bicycle roof in a strong I-beam construction, that easily can be built together into sections of desired length. Coated with tempered laminated glass or stainless steel cassettes for sedum roofs.

Designers

Nola



