

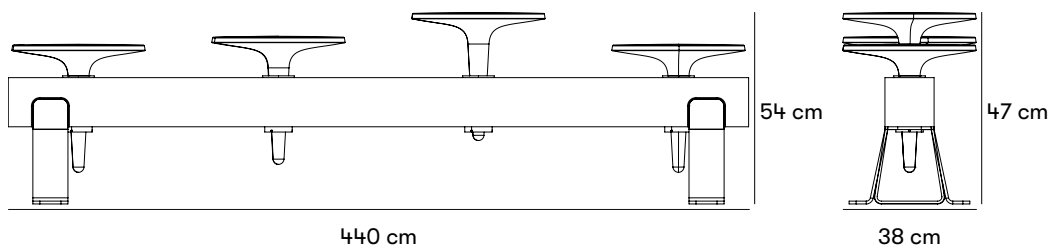
nola®



Peg Bench

Design Mathieu Gustafson

This contemporary seating design was inspired by freestanding footstools. The bench is crafted with a series of individual seats placed at different heights along a central beam. Peg is available in different sizes, such as a four-seater version or as a combination of linked units. Peg can create a seating system for public spaces, such as transport hubs and shopping centres. The seats can be crafted in one colour, or varied to create a playful, multi-coloured design.



Dimensions and weight

Length: 211 cm
Width: 38 cm
Height: 47 / 54 cm
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Height 47/54 cm
Width: 38 cm

Product numbers and combinations

U07-02 Peg bench for 4 seats
U07-03 Peg bench, system. Starting section for 8 seats
U07-04 Peg bench, system. Superstructure for 4 seats

Append to product number

METAL SURFACE FINISH

RAL 7043

RAL 9010

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

VARIANTS

Choose number and color of seat:

V for white.

S for black.

GR for grey.

O for orange.

G for yellow.

INSTALLATION TYPE

N for surface mount.

Standard colours



RAL 7043



RAL 9010



NCS S 1080-Y30R (orange)



NCS S 1080-Y (gul)



NCS S 9000-N



NCS S 0502-Y (Vit)



NCS S 4500-N (grå)

Materials and surface treatments

Organowood-treated Pine.
glulam spruce wood, sioo treated.
Polyethylene.

Beam Organowood, treated pine. Polypropylene plastic seats. Stand RAL 7043 gray. Seats are available in 5 different colours, gray, yellow, orange, white and black.

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.

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.

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.

Unassembled.

Maintenance

Maintained with Organowood.

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

Available in different versions.

Character

The Peg seating was inspired by freestanding footstools, but with individual seats at different heights.

Designers

Mathieu Gustafson

