

nola®




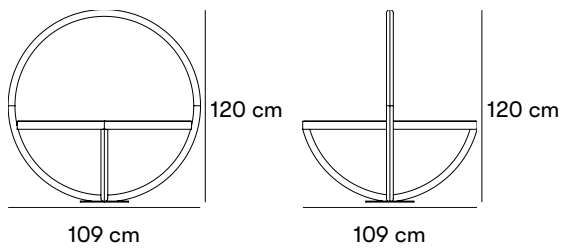
Giro Seat

Design Ingrid Berg

Giro is an affordable outdoor design that brings form, function and colour to outdoor environments. Giro withstands rain and moisture, making it a good choice for weather-exposed environments. The compact laminate seat is Swedish-made and sturdy enough for tough environments such as kindergardens and schools. The seat can be made in a wide range of colours to suit almost any project. The hot-dip galvanised steel frame has a clear coating that withstands the wear-and-tear of cities and the moisture of coastal areas. Giro is long-lasting design, made to be virtually maintenance-free.

FEATURES

 Suitable for preschools and playgrounds



Dimensions and weight

Height: 120 cm
 Ø: 109 cm

The steel frame has a diameter of 4.24 cm.

Product numbers and combinations

U16-60 Giro seat in hi-pressure laminate wood.

Append to product number

VARIANTS

Enter H after the article number if you want a full seat for the Giro instead of a seat split into two halves.

We use a compact laminate from Lamiroc called Lamiroc compact. You can find the color chart here:

<https://www.lamiroc.se/design/farger-och-monster/>

If you choose your own laminate color, the price of the product can be affected depending on how many seats we can get out of a laminate board.

INSTALLATION TYPE

N for surface mount.

Standard colours

- NCS S 2070-Y90R (Röd)
- NCS S 3560-R (Mörkröd)
- Hot-dip galvanized steel

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.

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.

Compact laminate

Compact laminate is a sheet material made of kraft paper and phenolic resins, pressed together under heat and extreme pressure. The material is completely water resistant.

Assembly and placement**Surface mount**

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

Delivered fully assembled, ready to be bolted to a pre-prepared surface on site.

Maintenance**Hot dip galvanized steel**

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

Compact laminate

Compact laminate is very a strong and heavy material. It does not normally require maintenance.

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

Versions

With the seat in one part or made in two halves.

Designers

Ingrid Berg