

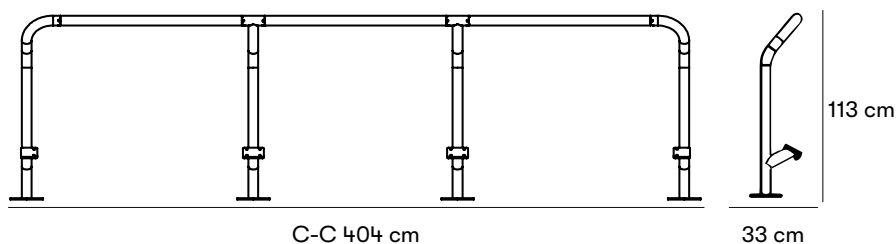
nola®



Darkrail Bike Rack

Design Nola

Darkrail is a practical bicycle railing made of pipes, intended to be placed at pedestrian crossings or as a stop for cyclists. One of many products at Nola that puts the cyclist at the center of the city's design. The bicycle railing is built as a handrail with posts, which creates a visible and functional handle for the cyclist, and with a grip-enhanced wear surface on the footrest that makes the cyclist ready to go when it's time to cycle on.



Dimensions and weight

Length: Base section C-C 279 cm Build on section C-C 126 cm Depth: 30 cm with foot plate 26 cm without foot plate Total height: 110 cm Height: Centrum foot step 30 cm

Individual dimensions

Posts and handrails in $\varnothing 60 \times 4$ steel tubes

Footrest in bent steel cassette with 3 mm aluminum colander

Product numbers and combinations

U02-94 Darkrail, Base section (3 posts C-C 1395)

U02-94/PÅBYGG Darkrail, Extension section

Append to product number

METAL SURFACE FINISH

VFZ for only hot-dip galvanized version. (no powder-coating).

S for black, Noir 2200 Sablé.

G for grey, Gris 2900 Sablé.

C for any color of steel other than, at additional cost.

INSTALLATION TYPE

M for in-ground.

N for surface mount.

Standard colours

■ Noir 2200 Sablé

■ Gris 2900 Sablé

Materials and surface treatments

Footrest in bent steel cassette with 3 mm aluminum colander plate.

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 or electrogalvanized and powder coating

Available in either only hot-dip galvanized steel or electro-galvanized and powder-coated steel.

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.

Electrogalvanizing 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 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.

Supplied in parts - posts, fluorescent and steps

Maintenance

Powdercoated steel

Products that are powder-coated can be touch-up painted with alkylid 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)

Character

A bicycle rail that provides support for cyclists to lean against or grip while waiting for traffic lights to change, and enough light to make traffic intersections visible.

Designers

Nola

