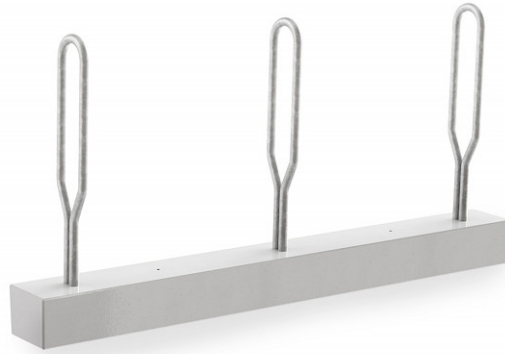


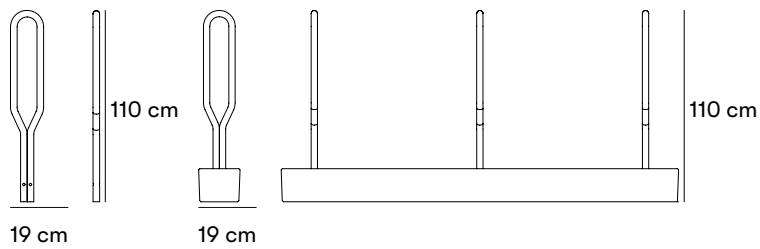
nola®



## Stuck Bike Rack

Design Louise Hederström

The Stuck bike rack is simple to install and easy to use. The rack consists of bent steel wheel holders literally 'stuck' into a long concrete cylinder. Like the eye of a needle, the individual wheel holders have openings where locks and cables can easily be threaded through. The simplicity of Stuck's sleek profile enables it to blend in with natural settings as well as in architectural backgrounds.



**Dimensions and weight**

Height: 95.5 cm

Overall height: 100,5 cm.

**Individual dimensions**

Hot-dipped -galvanised pipe steel: Ø 38 x 2 mm

**Product numbers and combinations**

Ö02-90 Stuck bicycle stand

Ö02-91 Stuck bicycle stand collection of 3 pieces cast in a common concrete base

**Append to product number**

**INSTALLATION TYPE**

N for surface mount.

**Standard colours**

■ 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.

**Concrete**

Concrete is cement mixed with crushed stone or aggregate. The material is very strong in compression but fragile in tension. To compensate for this concrete can be reinforced, often with steel.

**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.

Provided as a single unit with no loose parts.

Freestanding and attachable.

#### Maintenance

##### Hot dip galvanized steel

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

##### Concrete

Both normal concrete and fibre-reinforced concrete are sensitive to hard edge impacts. A concrete product that has been damaged can be repaired with polyester filler, such as the product "Plastic Padding".

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

#### Versions

Available as an individual bicycle stand or as a bicycle rack with three holders.

#### Character

The Stuck bicycle rack consists of bent steel wheel holders literally 'stuck' into a smooth concrete cylinder.

#### Designers

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##### Louise Hederström

