


nola®



Bonde Bollard

Design Olle Anderson

This arrow-top bollard points pedestrians in the right direction. The arrow is formed in relief, creating a tactile surface to guide individuals with impaired vision. The bollard can be combined with fence segments or linked with chains to form a barrier or divide space.

 Designed for accessibility

Dimensions and weight

Height: 75 cm 95 cm eller 110 cm

Ø: 12 cm

Vikt: 25 kg

Bonde is cast 40 cm below the ground. Foot plate Ø: 40 cm

Individual dimensions

Tube Ø 121 mm. Material thickness 4 mm in turned steel. Knob in cast iron. Foot plate thickness 8 mm. Fastening ring, Ø 8 mm.

Product numbers and combinations

Ö17-00 Bonde pollare, höjd 75 cm

Ö17-01 Bonde pollare, höjd 95 cm

Ö17-02 Bonde pollare, höjd 110 cm

Append to product number

VARIANTS

Add a number preceded by a dash to indicate the loops required:

1 = one loop on one side

2 = one loop on each side welded at an 180° angle

3 = one loop on each side welded at an 90° angle

T for tactile top on Archer

INSTALLATION TYPE

M for in-ground.

N for surface mount.

Standard colours

 RAL 9005

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.

Cast iron

Cast iron is iron with a carbon content between approximately 2 and 4 percent with a large proportion of recycled material. Compared to steel, it has a lower melting point and is therefore easier to melt and requires less energy. Thanks to the high carbon content, so-called graphite is formed. This is the main reason why cast iron, unlike steel, does not rust as quickly and thus has a very long life cycle.

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.

Se monteringsanvisning.

Maintenance

Cast iron

Untreated cast iron eventually rusts, but this does not affect its durability. Products in cast iron that are anti-rust treated and painted black should, however, be touch-up painted and maintained, at regular intervals, if necessary or in case of possible damage, 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

The bollard is produced in three heights ranging from 75 cm to 119 cm (above-ground heights)

Character

A bollard with an arrow top to point pedestrians in the right direction.

Designers

Olle Anderson

Olle Anderson started his career as civil engineer and started his career at White Architecture where he is partner today. Anderson has throughout the years worked with interior architecture and furniture design and in 1975 he founded the interior design department at White. Throughout his career Anderson has received praise and acknowledgement for his work as a professor, honorary doctor and designer across the world, and won the award "Excellent Swedish design" a total of 19 times.

