nola



Sevilla Barrier Post

Design Gunilla Hedlund

Sevilla was originally made for the Seville Expo '92, and crafted in a design that reflects the city's renaissance heritage. The contouring shaft recalls the shapes of turned wood or specialist metalwork, anchored in a fluted base that provides a sturdy, free-standing support. Rope can be threaded through the gap in the top, which holds it securely in place.

Dimensions and weight

Height: 92 cm Ø: 9 cm/7 cm Weight 15 kg

Plinth: Ø 50 cm

Product numbers and combinations

Ö16-97F Med fot. Fristående.

Slitsad topp för rep.

Ö16-97N Med fot. Fastsättningsbar. Slitsad topp för rep. Ö16-99 Rep till pollare Sevilla. Ange önskad längd.

Append to product number

INSTALLATION TYPE

N for surface mount.

Standard colours

Materials and surface treatments

The post is made in cast aluminium and polyester powder-coated standard colour grey Gris 900 Sablé.

Recycled sand cast aluminium

Aluminium recycled from scrap, hand cast in sand moulds. The energy consumption when producing recycled aluminium is about 5% of that used when producing virgin aluminium.

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.

Fully assembled.

Maintenance

Sand cast aluminium

Maintenance on aluminium is not normally needed, but make sure to wash and keep the material clean. Untreated aluminium develops a matte surface over

Read more in our general maintenance advice at nola.se/en/care-and-maintenance

Character

Sevilla's contouring shaft is anchored to a fluted base, creating a sturdy, free-standing support.

Designers

Gunilla Hedlund



