## **NeoRomántico Liviano 100% Aluminio Bench**

Miguel Milá, 2002







Code: NLB / NBB

Materials: AG3 cast aluminium structure with anodised finish or plastic coating in light or dark grey (prices and delivery times for other colours available on request).

The slats are made of extruded aluminium with anodised finish. This change in materials is a 21st-century adaptation: 100% aluminium, recycled, recyclable and enduring; affording slats of up to 6 m long with no maintenance.

All anchor screws for the slats are made of stainless steel.

## Slats:

Extruded aluminium. Anodised Structure: Cast AG3 aluminium

Anodised

Plastic covering RAL 9006 Plastic covering RAL 7024

## Weight:

Chair and bench:

0,60 m: 18,5 kg.

1,75 m: 34,5 kg.

3,00 m: 55,5 kg.

4,50 m: 80 kg.

6,00 m: 106 kg.

Banquette:

0,60 m: 10,5 kg.

1,75 m: 20 kg.

3,00 m: 33 kg.

4,50 m: 48,5 kg. 6,00 m: 64 kg.

Installation: Attached to the ground by a two anti-rust treated steel bolts per leg which are placed in holes drilled into the road surface and filled with epoxy resin, quick-setting cement or similar.

Benches and banquettes are delivered packed and dismantled, unless otherwise specified. Steel bolts rods and assembly instructions included with the bench and banquette.

Maintenance: No maintenance required.

(For further information about this product, log onto the website www.santacole.com)

Applicable standards: UNE EN 12727, UNE EN 581, UNE 41510







