

NeoRomántico Banqueta

Miguel Milá, 2002

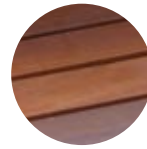


NeoRomántico Banqueta

Complementing the NeoRomántico family, the banqueta offers a subtler, lighter, less prominent element. With the combination of two curved slats and two straight slats supported on two aluminium structures, a surface is generated on which to sit or lean.



Aluminium extrusion



FSC Tropical wood



Pine wood



Materials and finishes

• Legs

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• Slats FSC tropical wood or red pine

Seat formed by 30 mm-thick solid wood slats of variable lengths, in tropical wood with FSC pure certificate treated with oil in two components, in red pine treated in the autoclave or in anodized finish aluminium extrusion.

All the fastening bolts of the slats are in steel with anti-rust protection.

The FSC certified tropical wood comes from Africa or Central America.

This wood is obtained complying with all the legal and environmental regulations of the country of origin, controlling the chain of custody, ensuring the sustainability of the woods and minimizing the environmental impact. The wood does not come from primary forests.

To protect the surface of the slats, we use an oil in two

components. This is a dual-layer protection especially formulated for the long-lasting treatment of wooden elements for outdoors.

Its main attributes are:

- Conservation of the natural appearance and touch of the wood.
 - Good penetration of the colour pigments thanks to nanotechnology.
 - Long-lasting molecular action of the oil of the second layer.
 - Powerful fungicide, breathable and water-repellent material.
 - High protection against the effect of UVA rays and heat-resistant.
 - Prevention against colour loss and surface scaling.
 - Fast drying, ideal for industrial handling.
 - It is an environment-friendly product, 100% free of volatile organic compounds and without isocyanate.
- The Red Pine wood comes from the central area of Sweden. This wood has classification V in the General Rules for the Classification of Swedish Sawn Red Pine and

Fir Timber established by the 1958 Committee for the classification of Timber. This wood is obtained complying with all the legal and environmental regulations of the country of origin, ensuring the sustainability of the woods and avoiding the environmental impact. This wood does not come from primary forests

With the aim of protecting red pine wood in the face of risk classes 1 to 4 described in standard EN 335-1-92 and EN 335-92, an autoclave treatment is applied.

• Aluminium extrusion slats

The slats of the Banqueta NeoRomántico are also manufactured in anodized finish aluminium extrusion. This change of material represents an adaptation to the 21st century: 100% aluminium, recycled, recyclable and inalterable, allowing slats of up to 6m long without maintenance.

All the fastening bolts of the slats are in steel with anti-rust protection.

Maintenance

Does not require functional maintenance unless it is desired to conserve the original colour of the wood.

The model manufactured in aluminium does not require maintenance.

Installation

The fastening is carried out with two anti-rust treated steel bolts per leg introduced into holes previously made in the paving and filled with epoxy resin, fast-drying cement or similar.

The wooden benches are delivered assembled and those in aluminium extrusion dismantled, unless specified otherwise. The fastening bolts and the assembly instructions are enclosed with the bench.

Weights

0,60 m: 14 Kg

1,50 m: 26 Kg

3,00 m: 50 Kg

4,50 m: 72 Kg

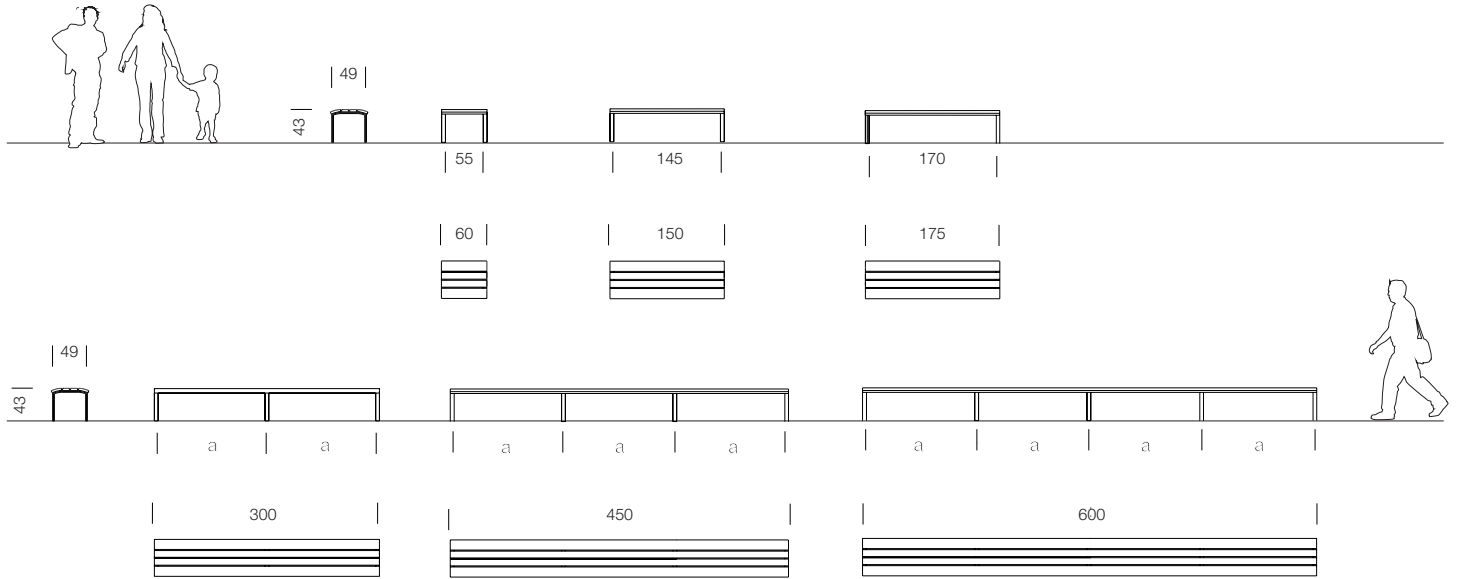
6,00 m: 96 Kg



Models

The wooden models are manufactured in three standard sizes: 0.60m and 1.75m with two structures and 3.00m with three structures.

The aluminium extrusion models are manufactured in five standard sizes: 0.60m and 1.75m with two structures and multiples of 1.50m up to 6.00m with one structure every 1.50m.



THE NEOROMÁNTICO LIVIANO 100% ALUMINIUM BENCH IS A PRODUCT EQUIPPED WITH CRADLE TO CRADLE® SILVER ENVIRONMENTAL CERTIFICATION.



