

## NOVA BENCH

### TECHNICAL DATA

- a Seat width
- A** Total width
- p Seat depth
- P** Total depth
- h Seat height
- H** Total height
- Kg Weight in Kg
- d Dimensions
- Mt Meters of cloth
- Mp Meters of leather



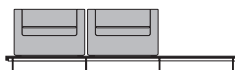
a	56	<b>A</b>	164
p	52.5	<b>P</b>	65
h	42.5	<b>H</b>	62.6
Kg		d	
T	2.6		
P	4.2		



a	56	<b>A</b>	164
p	52.5	<b>P</b>	65
h	42.5	<b>H</b>	62.6
Kg		d	
T	5.2		
P	8.4		



a	56	<b>A</b>	240
p	52.5	<b>P</b>	65
h	42.5	<b>H</b>	62.6
Kg		d	
T	2.6		
P	4.2		



a	56	<b>A</b>	240
p	52.5	<b>P</b>	65
h	42.5	<b>H</b>	62.6
Kg		d	
T	5.2		
P	8.4		



a	56	<b>A</b>	240
p	52.5	<b>P</b>	65
h	42.5	<b>H</b>	62.6
Kg		d	
T	7.8		
P	12.6		



## BANCADA NOVA

### FEATURES

#### Bench Seating

Modular 1, 2 and 3 place seating.

Optional tables on the ends and in the middle.

Wide range of lacquer, paint, wood and upholstered finishes.



### DESCRIPTION

#### Body

MDF and plywood frame. Equipped with an elastic strap in the area where the seat is anchored.

A 1.5 mm steel plate base is clipped onto the sides of the base. It may be painted in various colors or covered with a 0.8 mm dyed or varnished wood veneer.

#### Seat

The seat support forms part of the body, consisting of a perimeter structure made from plywood, where the cushion is clipped on. The cushion has a perimeter wood frame with a heavy-duty, anatomically-designed 40 kg/m<sup>3</sup> block foam interior, inside a fabric covering.

#### Seat back

The ergonomic seat back consists of a plywood structure covered with an upholstered, heavy-duty 40 kg/m<sup>3</sup> foam block.

## BANCADA NOVA

### DESCRIPCIÓN

#### Base

The table top is manufactured in 19 mm-thick wood particle board, bonded with synthetic resins and specially designed for applications that require strong resistance to flexion. With a medium density of  $660 \cdot 635 \text{ Kg/m}^3$ , as specified in standard EN 323. Special melamine finish used to lacquer both sides or coverings made of dyed or varnished 0.8 mm-thick reconstituted natural wood veneer. 20 mm perimeter banding on MDF panels.

Perimeter structure in  $40 \cdot 30 \cdot 20$  pipe, which is screwed in place. With 8 mm-thick steel plate supports.

The entire structure receives a pre-treatment consisting of degreasing, washing and phosphating, followed by a coat of epoxy powder and a final polymerization process. This powder coating meets the current reaction to fire regulations UNE 23827. Painted with epoxy powder paint and then oven polymerized at  $180^\circ$ , with a minimum thickness of 60 microns.



Side of the bench

### RANGE



### CERTIFICATIONS AND STANDARDS

