



FUNNY YES





FUNNY YES

Technical specifications

MFC WORKTOP

Made of th.25 mm E1 class panels melamine faced (MFC) on two sides, anti-scratch and anti-reflective, with perimetric ABS edges th.2mm.

GLOSS BACK-LACQUERED GLASS TOP

Made from 10mm-thick tempered glass with polished edges and bevelled top edge. The top surface is glossy, while the underside is cold-painted. The tops are secured to the frame using suction cups and non-slip doublesided adhesive.

“CONNECT” CENTRAL ELECTRIFICATION TOPS

Available exclusively for bench desks. Made of th.25 mm E1 class panels melamine faced (MFC) on two sides, anti-scratch and anti-reflective, with perimetric ABS edges th.2mm. Consists of 2 fixed side elements and 2 removable central elements that provide access to the horizontal cable routing. Available in WHITE or BLACK finish.

LEGS

Made from rectangular-section tubing (70x30mm) in 2mm-thick, epoxy-powder-coated pickled sheet steel. The legs are fitted with internal levelling feet in ABS. Leg inclination: 10°.

The intermediate central legs of the bench desk are made from rectangular-section tubing (70x20mm) in 1.5mmthick, epoxy-powder-coated pickled sheet steel. An optional double electrification cover is available for cable routing.

For high tables, the leg includes a lower crossbar made from 6mm-thick epoxy-powder-coated sheet metal, positioned 260mm from the ground. A 25x25mm square footrest bar made from Brill polished extruded aluminium (single finish) is secured to the crossbar.

BEAMS

Made of rectangular 40x25mm decapped steel tube th.1,5mm, epoxy powder painted in pickled Aluminum Grey finish M2AG. Coupling inserts for accessories and cable management present.










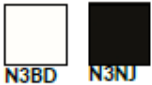


PACKAGING

Goods are disassembled and packed with triple layer cardboard. Where needed double layer cardboard is used for perimetral protection and filling of empty space. All corners are protected by anti shock protection modules. Pack sealing made with hot melt glue or scotch tape where appropriate. Fitting hardware comes included in the individual packaging.



FUNNY YES

Finishes

<p>Piani Worktops Plateaux</p>		<p>Melaminico Melamine Mèlamine</p> 
<p>Piani Worktops Plateaux</p>		<p>Vetro laccato Lacquered glass Verre laqué</p> 
<p>Struttura YES YES structure Structure YES</p>		<p>Metallo Metal Métal</p> 
<p>Travi Beams Poutres</p>		<p>Metallo Metal Métal</p> 
<p>Elettrificazione centrale Central electrification Electrification centrale</p>		<p>Melaminico Melamine Mèlamine</p> 
<p>Struttura poggia-piedi Footrest structure Structure du repose-pieds</p>		<p>Alluminio Aluminium Aluminium</p> 



FUNNY YES WOOD





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GLOSS BACK-LACQUERED GLASS TOP

Made from 10mm-thick tempered glass with polished edges and bevelled top edge. The top surface is glossy, while the underside is cold-painted. The tops are secured to the frame using suction cups and non-slip doublesided adhesive.

“CONNECT” CENTRAL ELECTRIFICATION TOPS

Available exclusively for bench desks. Made of th.25 mm E1 class panels melamine faced (MFC) on two sides, anti-scratch and anti-reflective, with perimetric ABS edges th.2mm. Consists of 2 fixed side elements and 2 removable central elements that provide access to the horizontal cable routing. Available in WHITE or BLACK finish.

YES WOOD LEGS

Upper section made from rectangular-section tubing (70x30mm) in 2mm-thick, epoxy-powder-coated pickled sheet steel. Lower section made from open-pore varnished solid Ash wood. Levelling feet made from ABS are inserted into the base of the solid-wood section. Leg inclination: 10°.

The intermediate central legs of the bench desk are made from rectangular-section tubing (70x20mm) in 1.5mmthick, epoxy-powder-coated pickled sheet steel. An optional double electrification cover is available for cable routing.

For high tables, the leg includes a lower crossbar made from 6mm-thick epoxy-powder-coated sheet metal, positioned 260mm from the ground. A 25x25mm square footrest bar made from Brill polished extruded aluminium (single finish) is secured to the crossbar.

The metal and solid-wood parts of the legs are available in 2 colours: WHITE and BLACK for the metal, NATURALE ASH and CARBONE ASH for the solid wood.

BEAMS

Made of rectangular 40x25mm decapped steel tube th.1,5mm, epoxy powder painted in pickled Aluminum Grey finish M2AG. Coupling inserts for accessories and cable management present.











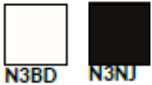


PACKAGING

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FUNNY YES WOOD

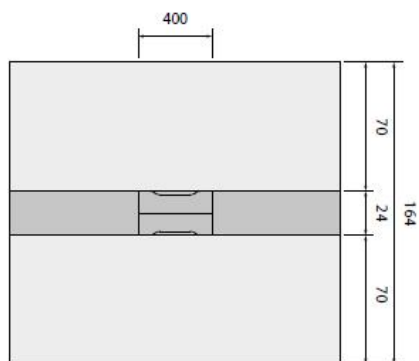
Finishes

<p>Piani Worktops Plateaux</p>		<p>Melaminico Melamine Mèlamine</p> 
<p>Piani Worktops Plateaux</p>		<p>Vetro laccato Lacquered glass Verre laqué</p> 
<p>Struttura YES WOOD YES WOOD structure Structure YES WOOD</p>		<p>Metallo Metal Métal</p>  <p>Legno Wood Bois</p> 
<p>Travi Beams Poutres</p>		<p>Metallo Metal Métal</p> 
<p>Elettificazione centrale Central electrification Electrification centrale</p>		<p>Melaminico Melamine Mèlamine</p> 
<p>Struttura poggia-piedi Footrest structure Structure du repose-pieds</p>		<p>Alluminio Aluminium Aluminium</p> 



FUNNY YES | YES WOOD

CONNECT electrification system





FUNNY YES | YES WOOD

Abacus

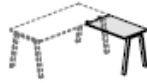
Scrivanie e tavoli riunione in melaminico | Desks and meeting tables in MFC | Bureaux et tables de réunion en mélaminé



L.200 P.80 L.140 P.80
L.180 P.80 L.120 P.80
L.160 P.80 L.80 P.80



L.180 P.60 L.120 P.60
L.160 P.60 L.80 P.60
L.140 P.60



L.120 P.60
L.100 P.60
L.80 P.60



L.160 P.160



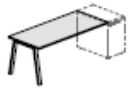
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L.180 P.164 L.120 P.164
L.160 P.164



L.180 P.124 L.140 P.124
L.160 P.124 L.120 P.124



L.200 P.164 L.140 P.164
L.180 P.164 L.120 P.164
L.160 P.164



L.200 P.80 L.140 P.80
L.180 P.80 L.120 P.80
L.160 P.80



L.200 P.164 L.140 P.164
L.180 P.164 L.120 P.164
L.160 P.164



L.200 P.80
L.180 P.80
L.160 P.80



L.200 P.164
L.180 P.164
L.160 P.164



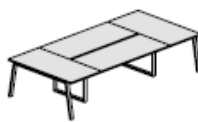
L.200 P.164
L.180 P.164
L.160 P.164



L.400 P.164 L.280 P.164
L.360 P.164 L.240 P.164
L.320 P.164



L.360 P.124 L.280 P.124
L.320 P.124 L.240 P.124



L.360 P.164 L.300 P.164
L.340 P.164 L.280 P.164
L.320 P.164

Team Tables in melaminico | Team Tables in MFC | Team Tables en mélaminé



L.200 P.124 H.105 L.160 P.124 H.105
L.180 P.124 H.105 L.140 P.124 H.105



L.200 P.80 H.105 L.160 P.80 H.105
L.180 P.80 H.105 L.140 P.80 H.105



L.400 P.124 H.105 L.320 P.124 H.105
L.360 P.124 H.105 L.280 P.124 H.105



L.400 P.80 H.105 L.320 P.80 H.105
L.360 P.80 H.105 L.280 P.80 H.105

Scrivanie e tavoli riunione in vetro | Desks and meeting tables in glass | Bureaux et tables de réunion en verre



L.200 P.80 L.140 P.80
L.180 P.80 L.120 P.80
L.160 P.80



L.180 P.60 L.120 P.60
L.160 P.60 L.100 P.60
L.140 P.60



L.120 P.60
L.100 P.60
L.80 P.60



L.200 P.164 L.140 P.164
L.180 P.164 L.120 P.164
L.160 P.164



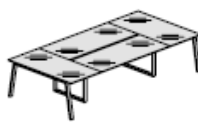
L.180 P.124 L.140 P.124
L.160 P.124 L.120 P.124



L.400 P.164 L.280 P.164
L.360 P.164 L.240 P.164
L.320 P.164



L.360 P.124 L.280 P.124
L.320 P.124 L.240 P.124



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L.340 P.164 L.280 P.164
L.320 P.164