



FUNNY UP-Grade



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. Available in 9 finishes.

STRUCTURE

Made with two 3-stage lifting columns with integrated linear actuators and retractable sliding bearings. The profiles of the lifting columns are made of rectangular section steel extrusions. The bases of the supports are made of calendered steel sheet with a rectangular section and are equipped with ABS leveling feet in the lower part. Columns connected to each other by steel tubular beams. Standard under desktop cable tray fixed to the beams and made of molded pickled sheet. All metal components are painted with epoxy powders. Available in 2 finishes.

MOVEMENT SYSTEM

Electric powered elevation system Sit & Stand. The lifting columns, connected to a DESKLINE control unit, allow a continuous adjustment of the desk top height from the ground, from a minimum of 610 mm to a maximum of 1260 mm, with an adjustment speed of 38 mm/s, soft start/stop function and noise level below 55 dB. With standard Up & Down keypad.

Equipped with a PIEZO™ anti-collision system: an integrated sensor that minimizes the risk of damage to the table both in the direction of ascent and descent. The system is equipped with a power cable with Schucko socket as standard.




































PACKAGING

Goods are disassembled and packed with white 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.



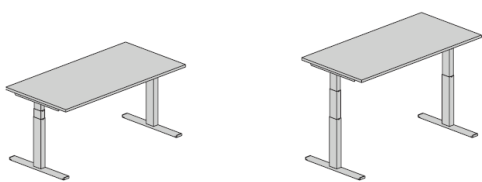
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Finishes

<p>Plani Worktops Plateaux</p>		<p>Melaminico Melamine Mélamine</p> <table border="0"> <tr> <td> N3BD</td> <td> N2GN</td> <td> N2AN</td> <td> N3RT</td> <td> N2NO</td> </tr> <tr> <td> N3RV</td> <td> N3NA</td> <td> N2GF</td> <td> N3NJ</td> <td></td> </tr> </table>	 N3BD	 N2GN	 N2AN	 N3RT	 N2NO	 N3RV	 N3NA	 N2GF	 N3NJ	
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<p>Struttura Structure Structure</p>		<p>Metallo Metal Métal</p> <table border="0"> <tr> <td> M2BD</td> <td> M2AG</td> </tr> </table>	 M2BD	 M2AG								
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Abacus

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L 180 P 80 H 61/126 L 140 P 80 H 61/126
L 160 P 80 H 61/126 L 120 P 80 H 61/126