

PROPERTIES

INDIVIDUAL DESKS, BENCH AND MEETING TABLES



WORKTOPS

COMPOSITION	Melamine-covered particle boards, thickness 19 mm or 25 mm. 2 faces treated with anti-reflective hue. Flat edges with ABS stuck on thickness 2mm, chamfered top and bottom. Edges matched to the worktop hue Density of boards 650 kg/m³ (thickness 19 mm) and 630 to 710 kg/m³ (thickness 25 mm) Boards originating from sustainably-managed forests (PEFC) Fire classification M3 (average flammable combustible) in accordance with standard NF EN 13501-1 Boards certified E1 (control of formaldehyde emissions) with 6.5 mg HCNO/ 100 mg and compliant with standard NF EN 717-2 Melamine boards (except for Brunswick oak hue R3 and coffee oak M9) compliant with standard ISO22196 which give them anti-bacterial properties. The worktop is slightly touching the leg to allow perfect connection during multiple configurations
CHOICE OF CABLE MANAGEMENT	FOR THE DESKS > Worktops 19 mm thick - Plain (drilling for cable port to be done with a hole saw or by special order) - Cut-outs for ABS top access housing 260 x 116 mm. Access housing and metal cable trough included > Worktops 25 mm thick - Pre-drilled in 1 or 2 points (depending on boards) for optional ø80 mm cable ports - With scalloped edge (central slot depth 80 mm) - Cut-outs for soft closing access housing(s) 240 x 120 mm. Access housing and metal cable trough included /!\ Different top access housing modules dependent on worktop thickness. FOR MEETING TABLES > Worktops 25 mm thick only - Plain worktops (depth 600 and 800 mm) - Pre-drilled in 1 or 2 points in the centre (depending on the boards) for optional ø80mm cable ports (Depth 1000 and 1200 mm) - Cut-outs for soft closing access housing 240 x 120 mm in the centre. Double metal cable trough(s) included. Access housing(s) to be ordered separately (see options). For worktops depth 1000 and 1200 mm /!\ Specifications for HIGH TABLES for meetings pre-drilled for cable ports: Possibility of adding a double cable trough. Choose the correct dimension to avoid there being conflict with the end cables: - High table D.1000x2000 mm=> 1 cable trough W. 1100 mm (ref 1067388) - High table D.1200x1200 mm=> 1 cable trough W500 mm (ref 2370267) - High table D.1200x2400 mm=> 1 cable trough shaped W1500 mm (ref 1067390) - High table D. 1200x3600 mm => 2 cable troughs W 900 mm (ref 1067391) and 1 cable trough W. 700 mm (ref 3711022) - High table D. 1200x4800 mm => 2 cable troughs W. 1500 mm (ref 1067390) and 1 cable trough W. 900 mm (ref 1067391)



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LEGS

GENERAL	Bridge leg structure composed of > 2 vertical supports > 1 welded upper crossbeam > Steel tube thickness 2mm, > Epoxy powder finish. Choice of 3 colours (white, aluminium grey and black) > Black polypropylene levelling stabilisers ø 38 mm with a travel of 15 mm FOR THE DESKS > Fixed, individual and shared legs: Work surface height H. 730 mm (thick 19 mm) and H. 735 mm (thickness 25 mm) > Height adjustable legs (only for individual desks): Adjustment range from 620 to 860mm (base thickness 25mm) at intervals of 20 mm by telescopic feet (section 50x50 and 54x45 mm) locked by screws. FOR MEETING TABLES > Fixed, individual and shared legs > There are 2 heights: Height of work surface H.735 and H.1045 mm for high tables
Square BRIDGE 	Square section legs 50 x 50 mm with welded 45 x 45 mm crossbeam. There are fixed, individual, shared and height-adjustable legs For desks and meeting tables
MIDDLE LEGS SHARED 	Legs of square section 50 x 50 mm set forward 470mm in relation to the worktop edge There is only one fixed version for shared structural workstations and meeting tables (H 735 mm)
Square BRIDGE - High Table 	Square section legs 50 x 50 mm with 2 welded 45 x 45 mm crossbeams. Footrest bar section 40 x 40 mm between the 2 bridge legs

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INDIVIDUAL DESKS, BENCH AND MEETING TABLES

SHARING MIDDLE LEGS - High Table 	Legs of square section 50 x 50 mm set forward 203 mm in relation to the worktop edge Footrest bar section 40 x 40 mm between the legs Middle leg only for high tables D. 1200 mm
FASTENING SYSTEM	Fastening the legs Legs connected together by 1 or 2 crossbeams made of tube 50 x 20 mm, thickness 1.5 mm to solidify all of the structure > 1 crossbeam under worktop D. 600, D. 800 and D. 900 mm > 2 crossbeams under the worktop from D. 1000 mm Fastening the crossbeam to the legs by 1 or 2 linking beams (depending on version) made of steel sheet, thickness 4 mm welded onto the upper part of the bridge > Fastening the aluminium grey crossbeams (tables H. 735 and H. 1045 mm) Fastening the structure to the worktop > Worktop supports made of steel sheet thickness 1.5 mm, welded to the upper crossbeam of the arch, interior side > Fastening by screwed metal inserts making assembly and disassembly easier, and guaranteeing excellent holding force (140 kg, for each insert under test conditions) <u>Specifics for high tables</u> > Presence of metal cables $\varnothing$ 3 mm between the footrest bar and the crossbeams under the worktop to solidify the structure (except for dimensions 800x800 and 600x1200) > Footrest bar with 2 cables for individual tables. In the tables to be put together (D. 1200), there is a single cable for each end worktop. No cable in the centre

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DESK HEIGHT PEDESTAL

	Pedestal dimensions: W. 432 x H. 710 x D. 600 or D. 800 mm Pedestal H. 710 mm on which is added a top thickness 19 mm or 25 mm, matched to the colour of the work surface Pedestal to be put together with the desk Lockbox > Steel sheet thickness 8/10ths, epoxy paintwork (see shade card for pedestals product) > Made by folding into an L and structure (side and spacer) spot welded > Adjustment stabilisers $\varnothing$ 35 mm with 15 mm travel Drawers > Steel sheet thickness 7/10th with side holding. Drawers with ball-bearing runners > 2 drawers with flat storage unit (opens 80 %) and 1 suspended filing drawer (opens 100 %), given a 5th anti-toppling castor OR > 4 flat storage drawers (open 80 %) > Selective drawer opening > Central numbered interchangeable cylinder locking provided with 2 keys, 1 of which is folding (master key available as an option) > Black ABS pen tray built into the first drawer Fastening of the top on the pedestal by adhesive Fastening the pedestal together with the main worktop by 2 connection plates Assembly: Pedestal supplied fitted except the top to be placed on
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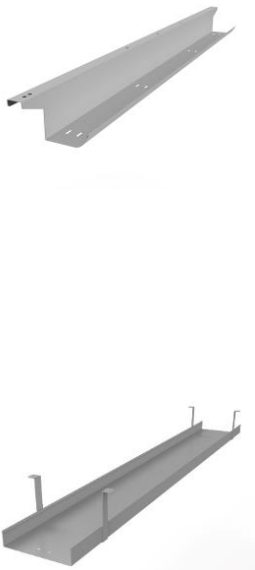


DESK AND MEETING TABLE OPTIONS - CABLE MANAGEMENT

CABLE MANAGEMENT ON THE WORKTOP - Non-exhaustive cable management - Consult us for other types

	"EOL" Cable Port > ABS injected cable port in a round shape composed of an "EOL" cap (Ø 60 mm) and a ring inlaid into the board (Ø 80 mm).. > Assembly: To be placed on the worktops with pre-routing for cable port(s) Ø 80 mm on the right, on the left or on both sides > Finishes: white OG, aluminium grey OI or graphite grey OK ABS top access housing (for boards thickness 19 mm) > Injected ABS access housing, aluminium grey OI or white OG colour > Assembly: To be positioned on worktops 19 mm thick cut for access housings. Dimensions: W. 260 x 116 mm > There is not one with a power supply Soft closing access housings with and without power supplies (for boards thickness 25 mm) > Access housing with soft closing with integrated grey brushes > Assembly: To be positioned on worktops 25 mm thick cut for access housings. Dimensions: W 240 x 120 mm > There is also one with built-in fixed power supply (2PC + 2 RJ45 + 2 USB chargers). Provided with 2M EUR supply cable - There is a CH version > Finishes: Natural aluminium OI or white epoxy SO
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HORIZONTAL CABLE MANAGEMENT

	Cable trough for individual desks > Folded steel sheet thickness 1 mm, finish matched to the colour of the legs. > H. 100 mm. For boards L. 1200 to L. 1800 mm > Is positioned by woodscrews directly under the worktop > The cable trough is systematically included with the worktops cut for the access housing (access housing to be ordered separately) Useful dimensions: D. 129 x H. 100mm Useful lengths: - Worktops L. 1200 mm - Cable trough L. 900 mm - Worktops L. 1400 mm - Cable trough L. 1100 mm - Worktops L. 1600 mm - Cable trough L. 1300 mm - Worktops L. 1800 mm - Cable trough L. 1500 mm Double cable trough for bench desks and meeting tables > Folded steel sheet thickness 1 mm, finish matched to the colour of the legs. > Is fixed under the worktops by woodscrews through 4 folded brackets in the sheet of the cable trough > Perforation at the ends of the cable trough allowing vertical cable management > The high capacity cable trough is systematically included with the worktops cut for the access housings Overall dimensions under the worktop: D. 240 x H. 140 mm Useful lengths: - Worktops L. 1200 mm - Cable trough L. 900 mm - Worktops L. 1400 mm - Cable trough L. 1100 mm - Worktops L. 1600 mm - Cable trough L. 1300 mm - Worktops L. 1800 and 2000 mm - Cable trough L. 1500 mm /!\ For high meeting tables, consult us for the right choice of dimension
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PROPERTIES

VERTICAL CABLE MANAGEMENT

	Magnetic trough > Steel sheet thickness 0.6 mm. Dim. H. 470 x W.50 x D.360. Finishes white SO, aluminium grey SA, graphite grey SC and black SG > Fastening to the metal legs by built-in magnet > Compatible with fixed or height-adjustable legs.
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OTHER DESK OPTIONS

MODESTY PANEL 	Steel sheet thickness 0.7 mm, provided with 3 horizontal stripes. Finish matched to the finish of legs Is fastened with 2 metric screws M6x12 on inserts positioned under the worktop Overall height under the worktop: H. 280 mm - 23 mm thick Useful lengths: the modesty panel measures 300 mm less than the work surface - Worktop L. 1200 mm: Modesty panel L. 900 mm - Worktop L. 1400 mm: W. 1100 mm - Worktop L. 1600 mm: W. 1300 mm - Worktop L. 1800 mm: W. 1500 mm
DESKTOP SCREENS	See specific technical file for desktop screens



DIMENSIONS

INDIVIDUAL DESKS & BENCH

OVERALL DIMENSIONS (in mm)

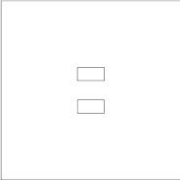
INDIVIDUAL DESKS	RECTANGULAR (Bare thickness 19 mm, cable ports and scalloped edge thickness 25 mm, access housings thickness 19 and 25 mm)	
		
Depth	800	900*
Width	1200 / 1400 / 1600 / 1800	1800/2000
Fixed leg height	730 (19 mm thick)/ 735 (25 mm thick)	730 (19 mm thick)/ 735 (25 mm thick)
HA leg height	from 614 to 854 (19 mm thick)/ from 620 to 860 mm (25 mm thick)	

* Depth 900 mm only available in thickness 25 mm

EXTENSION UNITS DESK RETURN	RECTANGULAR	
		
Depth	600	
Width	800*/1000	
Fixed leg height	730 (19 mm thick)/ 735 (25 mm thick)	

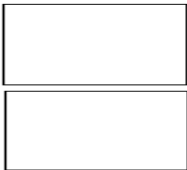
* Dim 600x800 mm only available in thickness 25 mm

DIMENSIONS

BENCH DESK STARTER/ADD-ON (Single worktops)	RECTANGULAR (cable ports 25 mm thick / access housings 19 and 25 mm thick)	
		
Depth	1420*	1650*
Width	1200/1400/1600	1400/1600/1800
Fixed leg height	730 (19 mm thick)/ 735 (25 mm thick)	

* Depth 1420 mm available only for worktops thickness 25 mm

* Single worktops Depth 1650 thickness 19mm available only in version cut out for access housing in W140 and 160 mm

BENCH DESK STARTER/ADD-ON (2 individual worktops)	RECTANGULAR (Plain thickness 19mm, cable ports and scalloped edge thickness 25 mm, access housing thickness 19 and 25 mm)	
		
Depth	1650	
Width	1200/1400/1600/1800	
Fixed leg height	730 (19 mm thick)/ 735 (25 mm thick)	



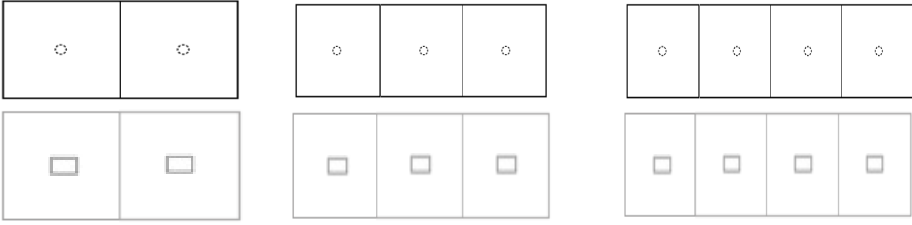
DIMENSIONS

MEETING TABLES (only worktops 25mm thick)

OVERALL DIMENSIONS (in mm)

INDIVIDUAL TABLES	RECTANGULAR AND SQUARE TABLES (Plain worktops)	
		
	Depth	600
	Width	1200
	Fixed leg height	735 / 1045

INDIVIDUAL TABLES	RECTANGULAR AND SQUARE TABLES (Cable ports, access housing)	
		
	Depth	1000
	Width	2000
	Fixed leg height	735 / 1045

TABLES FOR CONNECTING UP* (BY MULTIPLE OF 1200x1200 mm)	RECTANGULAR TABLES (Cable ports, access housing)	
		
	Depth	1200
	Width	2400 (2x1200) / 3800 (3x1200) / 4800 (4x1200)
	Fixed leg height	735 / 1045

* For all other dimensions: contact us for details

