

Side Clearance Tables

PROPERTIES





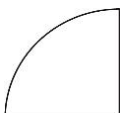
WORKTOPS

MELAMINE	<p>Melamine-covered particle boards, thickness 25 mm. 2 faces treated with anti-reflective hue Density of boards 630 to 710kg/m³ Flat edges with ABS stuck on thickness 2 mm, chamfered top and bottom. Edges matched to the worktop hue</p> <p>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.</p> <p>Melamine boards (except for Brunswick oak hue R3 and coffee oak M9) compliant with standard ISO22196 which give them anti-bacterial properties.</p>
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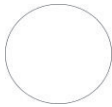
STRUCTURE AND LEGS





STRUCTURE	Structural horizontal metal beam of section 40 x 20 mm th. 2 mm.
LEGS	<p>Fixed metal legs with side clearance of tube \varnothing 30 mm Central legs for round table. Aluminium grey finish.</p> <p>Cruciform base of round tube \varnothing 35 mm, pillar of tube \varnothing 89 mm. Fitted with grey aluminium ABS adjustment cylinders</p>

DIMENSIONS

OVERALL DIMENSIONS (in mm)		
RECTANGULAR WORKTOPS (2 legs l)		
Depth	800	
Width	1200 / 1400 / 1600 / 1800	
Height	735	
SQUARE WORKTOPS (2 legs l / 1 central leg)		
Depth	800	600
Width	800	600
Height	735	1100
EXTENSIONS (1 leg l or 1 leg optional tube)		
Depth	600	800
Width	1650	800
Height	735	735



OVERALL DIMENSIONS (in mm)		
ROUND WORKTOPS (1 central leg)		
Depth	1000 / 1200	600
Width	1000/1200	600
Height	735	1100

CENTRE DISTANCES BETWEEN LEGS (in mm)				
RECTANGULAR WORKTOPS				
Width	1200	1400	1600	1800
Centre distance	1099	1299	1499	1699

