

CLARA

PROPERTIES


MELAMINE WORKTOPS

	<p>> Melamine-covered particle board, thickness 38 mm or 25 mm. 2 faces treated with anti-reflective hue Density of panels 650kg/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 6.5mg HCNO/ 100 mg 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>
LAMINATED	<p>> Lamination-covered particle board, thickness 25 mm. 2 faces treated with anti-reflective hue Density of panels 650kg/m³ Flat edges with ABS stuck on thickness 2 mm, chamfered top and bottom. Edges matched to the worktop hue "Sanitized" anti-bacterial lamination: 99.9% of bacteria destroyed in 24H. Resistant to impact abrasion, humidity, heat and stains & scratches.</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 6.5mg HCNO/ 100 mg compliant with standard NF EN 717-2.</p>

LEGS

METAL LEGS	<p>> ø 25 mm tubular crossbeams, thickness 1.5 mm > 3 ø 40 mm tubular feet, thickness 1.5 mm > Adjustment stabilisers of ABS.</p>
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OVERALL DIMENSIONS (in mm)

ROUND WORKTOPS		
Depth / Width	ø 800	
Leg height	1095	735
Type of board	Lam. + mela. 25 mm	Lam. + mela. 25 mm

