



Stilj™ 3000



Trademark and 2026 ©

Stilj™ is a high-performance acoustic panel made from E1 MDF with a recycled PET backing. Its slats and grooves channel sound into a polyester substrate, reducing echoes and reverberation. The panels use eco-friendly materials and processes, enhancing acoustic quality while minimising environmental impact.

Colour Swatch



Yellow Oak



Walnut



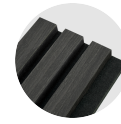
Autumn



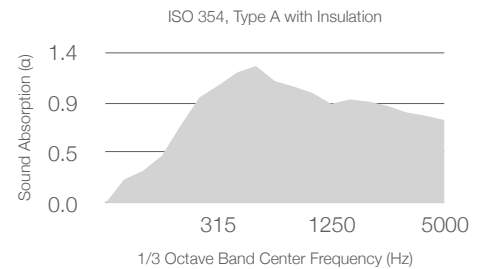
Ebony



Smoked Oak



Black Oak



Technical Specifications

Structure	Basic Material & Finishing
Material	Polyester, E1 MDF, Black MDF, FR MDF
Front Surface	Melamine, PP, Wood Veneer, Paint, etc.
Standard Dimension	600mm x 3000mm
Standard Thickness	21mm
Slat Width	27mm
Groove Width	13mm
Formaldehyde Emission	EN 13986 = E1
Fire Classification	EN 13501-1 = Class B s1, d0
Acoustic Test Configuration	Stilj™ with Insulation
Weighted Absorption (aw)	ISO 11654 = 0.95, Class A
Noise Reduction Coefficient (NRC)	ASTM C423 = 1.05