

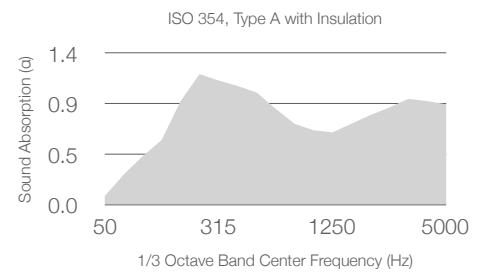


# Ljuds™ Vertical 150



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Ljuds™ Vertical panels are designed with vertically aligned grooves that create a striking sense of height and structure. The vertical orientation of the grooves naturally draws the eye upward, enhancing the perceived height of any space and adding a dynamic visual element. The wood fibres are sound absorbent, and the cement matrix has high moisture diffusion and air permeability. This allows the wood wool panel to even out the relative humidity (RH) in the environment.



## Technical Specifications

Material	Recyclable Wood Fibres in Cement Matrix
Standard Dimension	600mmW x 1200mmH
Standard Thickness	15mm, 20mm, 25mm
Bevel Dimensions	20mmW x 10mmH
Bevel Angle	45 Degrees
Chamfered Edge	4 Sided
Eco-Friendly	EN 13986 = E1
Fire Classification	EN 13501-1 = Class B s1, d0
Acoustic Test Configuration	Ljuds™ 25 with Insulation
Weighted Absorption (aw)	ISO 11654 = 0.80 (LH), Class B
Noise Reduction Coefficient (NRC)	ASTM C423 = 0.95