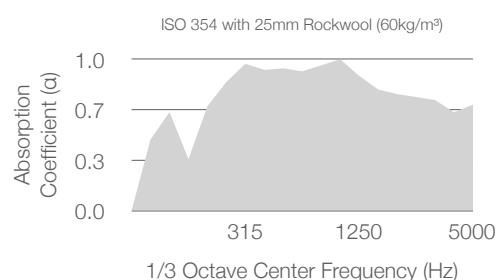


Timberix™ Baffle 25



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Timberix™ Baffle 25 reduce echoes by trapping and diffracting sound in the gaps between the baffles. The sound that passes through the gap is further absorbed by an acoustic substrate such as fibreglass or mineral wool, which reduces reverberation in the room. Smaller gaps are better at attenuating high frequency sounds, whereas larger gaps are better at controlling low frequency sounds.



Technical Specifications

Structure	Basic Material, Finishing & Fleece
Material	E1 MDF, FR MDF, MgO Composite, etc.
Front Surface	Wood Veneer, Paint, etc.
Standard Dimension	600mm x 1200mm
Total Thickness	100mm without base board or 112mm with base board
Baffle Width	25mm
Baffle Height	100mm
Baffle Spacing	75mm
Base board Thickness	12mm
Eco-Friendly Test	EN 13986 : E1
Fire-Rated Test	EN 13501-1 = Class B s1, d0
Acoustic Test	ISO 354 = NRC 0.89 with 25mm Rockwool (60kg/m³)