

WaveWood

Absorption ⊕ Diffusion ⊕ Bass Trap



WaveWood panel has been specifically developed to treat acoustic problems without destroying a room's ambience, or over-deadening the sound.



Vicoustic
Innovative Acoustic Solutions

WaveWood

Absorption ⊕ Diffusion ⊕ Bass Trap

WaveWood is made from a combination of acoustic foam and wood. Its instantly recognizable design results from unique research based on the acoustic properties of the wood and foam combined with non-linear sequential cavities that enable WaveWood to act as both an absorber and diffuser. It is particularly effective in treating medium and high frequencies as well as solving issues such as flutter echoes. WaveWood can also be highly effective in controlling low frequencies when fitted in the corners of a room and used as a bass trap.

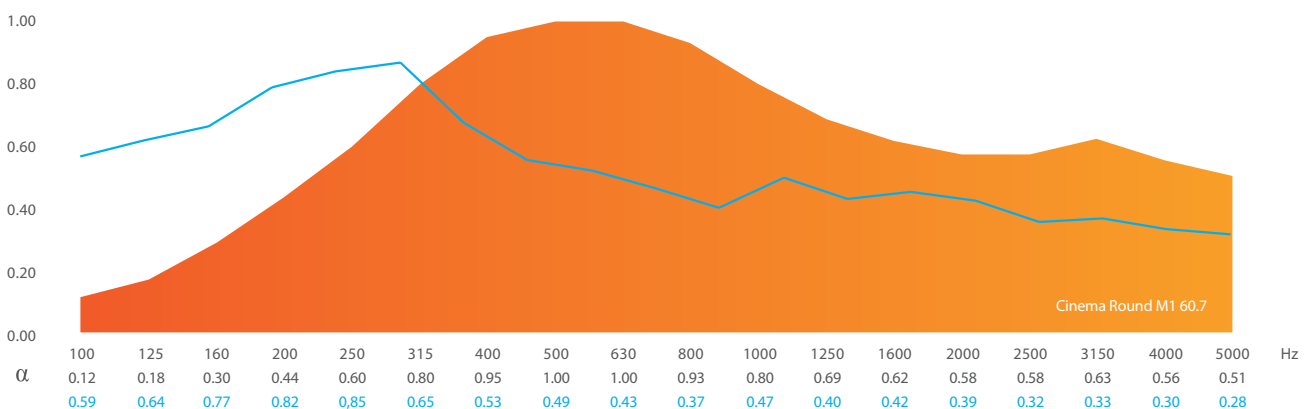


Bass Trap Performance

WaveWood can also be highly effective in controlling low frequencies when applied on the corners and used as bass trap.

Absorption Performance

WaveWood act both as an absorber and diffuser and is particularly effective in treating medium and high frequencies



<p>Dimensions</p> <p>WaveWood Pro 60.2 595 x 595 x 24 mm WaveWood Pro 60.4 595 x 595 x 44 mm WaveWood Pro 120.4 1195 x 595 x 44 mm WaveWood 60.4 595 x 595 x 60 mm WaveWood 120.4 1195 x 595 x 60 mm</p>	<p>Installation</p> <p>Flexi Glue T-Bar</p>	<p>Packaging Info.</p> <p>WaveWood Pro 60.2 12 unit box WaveWood Pro 60.4 6 unit box WaveWood Pro 120.4 6 unit box WaveWood 60.6 10 unit box WaveWood 120.6 4 Unit box</p>	<p>Acoustic Profile</p> <p>Absorption and Diffusion of Med. and Hi. Freqs. Bass Trap - Low Freqs.</p>
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