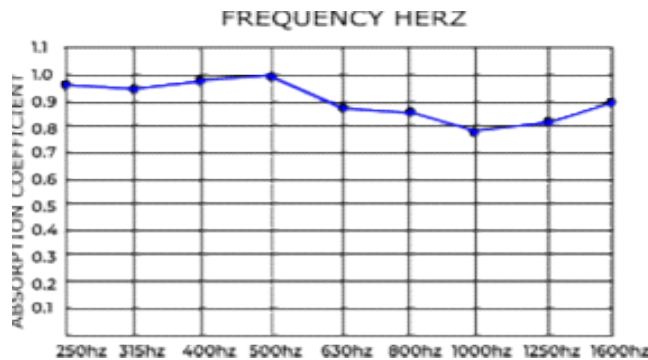


SYSTEM	BRAND	TYPE OF PRODUCT	TECHNICAL SPECIFICATION	SOUND ABSORPTION	RECOMMENDED AREAS																														
Timber slatted Decorative Panels		Live Timber Slatted Panels: ALWS-44577_VCPF	Live Timber - Slatted Decorative Acoustic Diffuser Wall Panels: ALWS-4477_VCPF Our Live Decorative timber slatted panels provide a stunning visual appeal, offering both aesthetic diffusion and acoustic benefits for various decor styles and living areas. Here are some key features: * These veneer and poly-fiber panels effectively absorb noise and sound. * They can be easily installed vertically or horizontally on walls and ceilings. * Available in three standard veneer finishes: White oak, Ash, or American walnut with a clear matt seal. * Standard poly-fiber backer colors include black, greys or white. * Custom finishes and colours available on request.	Frequency Table <table><tr><td>250Hz</td><td>-</td><td>0.12</td></tr><tr><td>315Hz</td><td>-</td><td>0.2</td></tr><tr><td>400Hz</td><td>-</td><td>0.34</td></tr><tr><td>500Hz</td><td>-</td><td>0.35</td></tr><tr><td>630Hz</td><td>-</td><td>0.37</td></tr><tr><td>800Hz</td><td>-</td><td>0.4</td></tr><tr><td>1000Hz</td><td>-</td><td>0.4</td></tr><tr><td>1250Hz</td><td>-</td><td>0.41</td></tr><tr><td>1600Hz</td><td>-</td><td>0.5</td></tr><tr><td>NRC</td><td>-</td><td>0.34</td></tr></table>	250Hz	-	0.12	315Hz	-	0.2	400Hz	-	0.34	500Hz	-	0.35	630Hz	-	0.37	800Hz	-	0.4	1000Hz	-	0.4	1250Hz	-	0.41	1600Hz	-	0.5	NRC	-	0.34	Architectural Ideal for High Traffic Areas. Homes, Offices, Meeting Rooms, Board Rooms Hotels, Community Halls, Restaurants Schools, Auditoriums, Courtrooms Home theatre rooms Music studios and rehearsal spaces. Installation Refer to installation drawings for walls. Timber battens to be supplied by the contractor. Installed according to manufacturer's installation guidelines.
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FREQUENCY ABSORPTION COEFFICIENT			PHOTO	SIZE, THICKNESS AND MATERIALS	SPECIFICATIONS																														
			 		Max Recommended dimensions : 2400mm x 600mm Veneer pressed onto charcoal composite board: Slat dimensions; 25mm (w) X 13mm (h) Approximately 22mm thick including the 9mm thick poly-fibre acoustic backer Custom sizes available	Fire Classification Class B1 fire (ASTM E84) Flame retardant Suitable for use in areas with relative humidity (up to 65%) Composite board is 88% water resistant high fibre board. Slats are not edged. Charcoal board is visible.																													