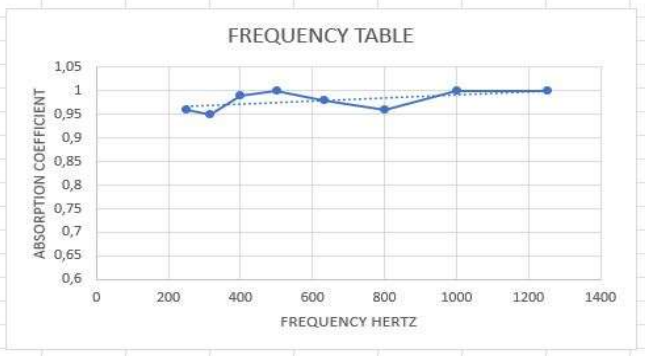
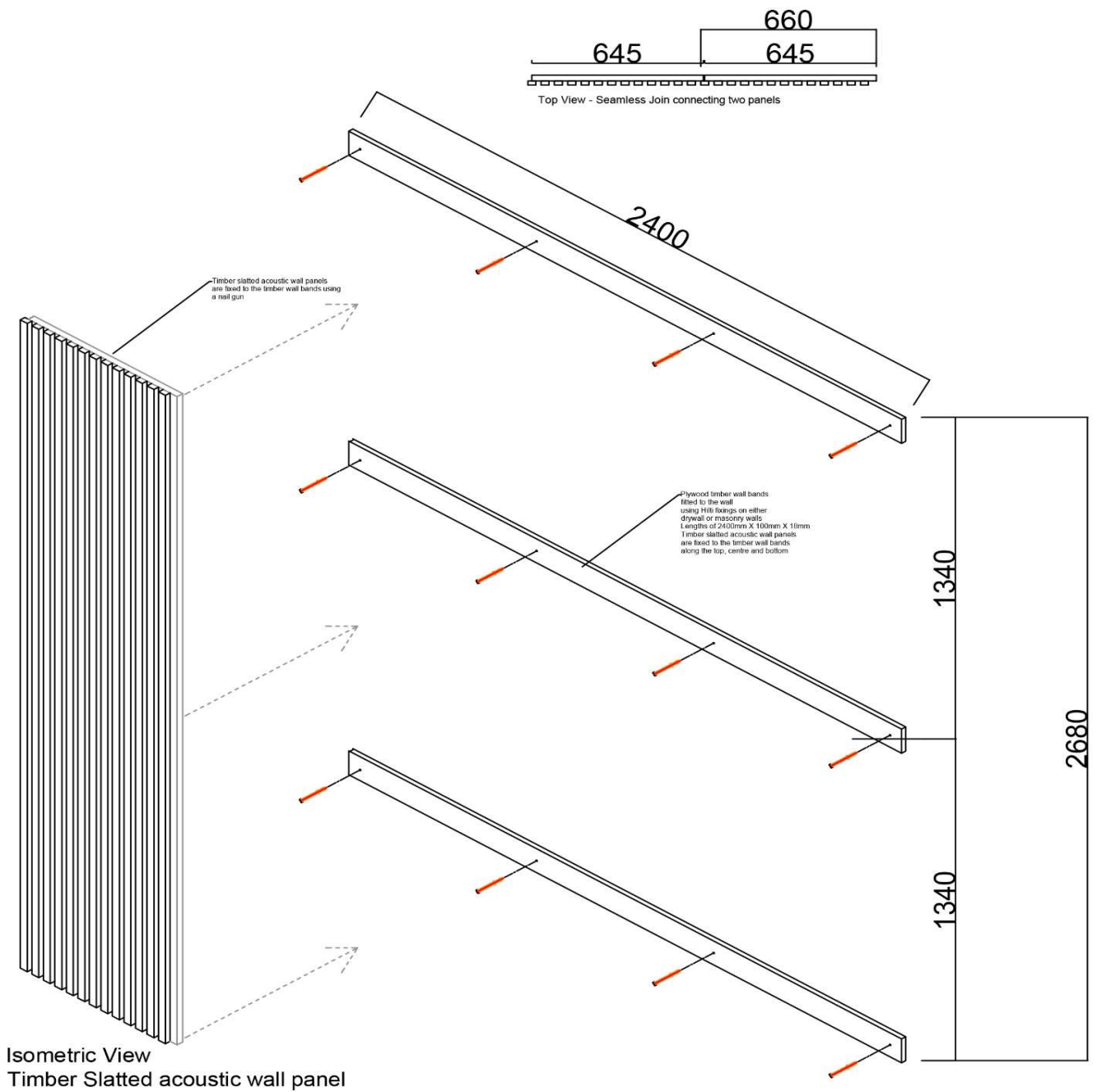
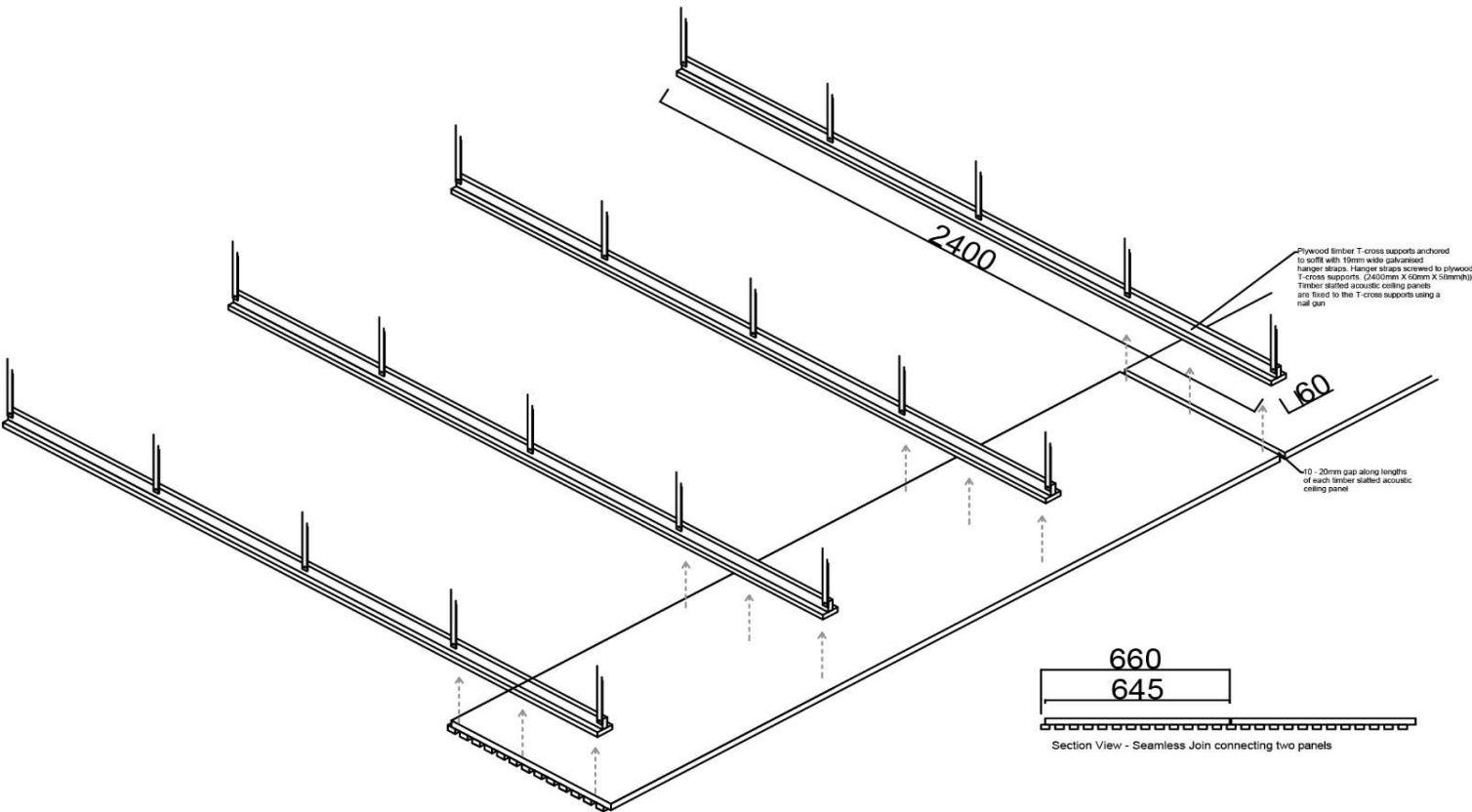
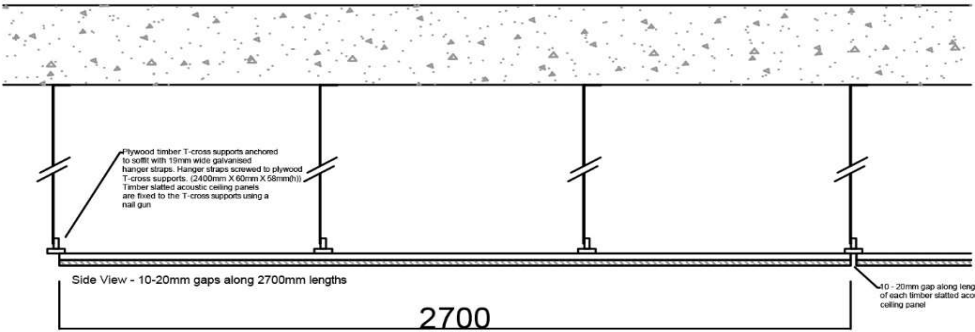


SYSTEM	BRAND	TYPE OF PRODUCT	TECHNICAL SPECIFICATION	SOUND ABSORPTION	RECOMMENDED AREAS
Wall & Ceiling Acoustic Panels		Live Timber Slatted Panels: ALWS-44572	Live Timber - Slatted Acoustic Wall and Ceilings Panels: ALWS-44572 (ALWS-44572-W / ALWS-44572-C) Beautifully handcrafted timber slatted acoustic wall panels made from certified, environmentally friendly materials. Wall sockets, key-pads and lighting fittings are carefully integrated, with demountable systems providing access. All finishing details and trims are also supplied by us, to the same factory finish. The panels come with a standard black non-woven textile acoustic backer. Our solid timber slats are sourced from sustainable forests in South Africa. Exotic timber finishes are subject to availability. Our veneer timber slats are pressed onto MDF board, edges are painted in black. Systems are modular for rapid installation. Sizes, materials and finishes tailored to suit your wall or ceiling design.	Frequency Table 250Hz - 0.96 315Hz - 0.95 400Hz - 0.99 500Hz - 1.00 630Hz - 0.98 800Hz - 0.96 1000Hz - 1.0 1250Hz - 1.0 NRC - 0.98	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 and ceilings. Installed according to manufacturer's installation guidelines.
FREQUENCY ABSORPTION COEFFICIENT			PHOTO	SIZE, THICKNESS AND MATERIALS	SPECIFICATIONS
				Max Recommended dimensions : 2700mm x 660mm Solid timber: Slat dimensions; 30mm X 20mm Veneer Slat: 30mm X 17mm 25mm thick acoustic backer in black fabric. Overall thickness; 42mm to 45mm Custom sizes available	Fire Classification Class B fire (ASTM E84) Suitable for use in areas with relative humidity (up to 65%)

SYSTEM	BRAND	TYPE OF PRODUCT	INSTALLATION GUIDE - TIMBER SLATTED ACOUSTIC WALL PANELS	
Wall Acoustic Panels		Live Timber Slatted Panels: ALWS-44572-W	 Top View - Seamless Join connecting two panels Isometric View Timber Slatted acoustic wall panel FIXING METHOD: TIMBER SLATTED ACOUSTIC WALL PANELS	
PHOTO			Installation Timber slatted acoustic wall panels are fitted as follows: Plywood timber wall bands are secured to the wall with Masonry or Drywall fixings. 3x lengths of 2400mm X 100mm x 18mm wall bands are required for a 2700mm high acoustic wall panel. The timber slatted acoustic wall panel is secured to the timber wall bands using a nail gun. The timber slatted acoustic wall panels are slotted together to allow for seamless joins along the width. We recommend allowing for a 10-20mm shadowline gap on the lengths.	
				

SYSTEM	BRAND	TYPE OF PRODUCT	INSTALLATION GUIDE - TIMBER SLATTED ACOUSTIC CEILING PANELS	
Ceiling Acoustic Panels		Live Timber Slatted Panels: ALWS-44572-C	 FIXING METHOD: TIMBER SLATTED ACOUSTIC CEILING PANELS 	Installation Timber slatted acoustic ceiling panels are fitted as follows: Plywood timber T-cross supports are secured to the soffit with galvanised hanger straps, hanger straps are anchored into the slab. 4x lengths of 2400mm X 60mm x 58mm wall bands are required for a 2700mm long acoustic ceiling panels. The timber slatted acoustic ceiling panel is secured to the T-cross supports using a nail gun. The timber slatted acoustic ceiling panels are slotted together to allow for seamless joins along the width. We recommend allowing for a 10-20mm shadowline gap on the lengths.
PHOTO				
