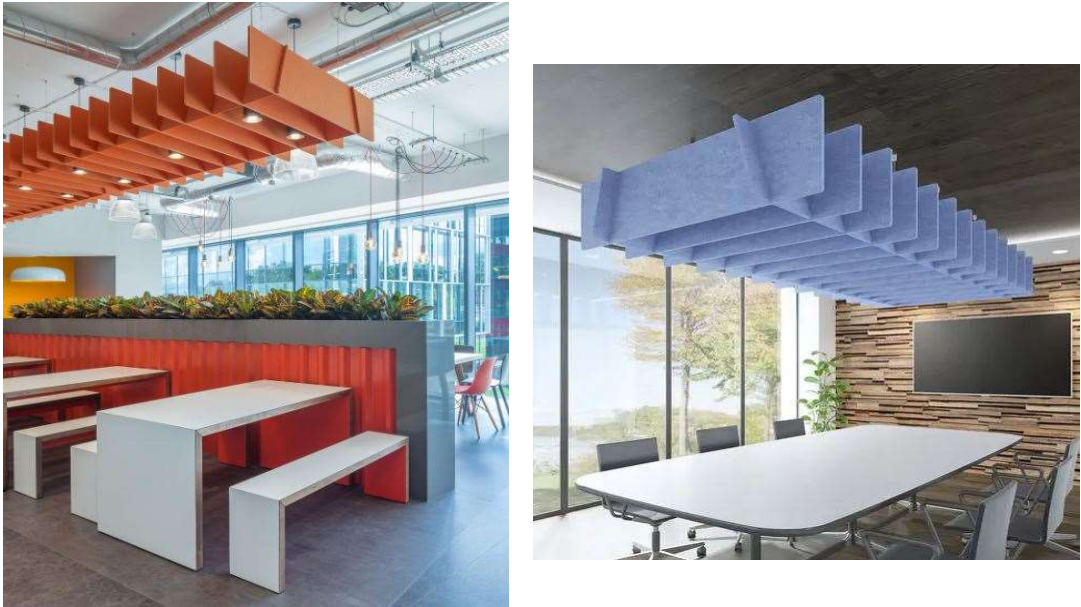
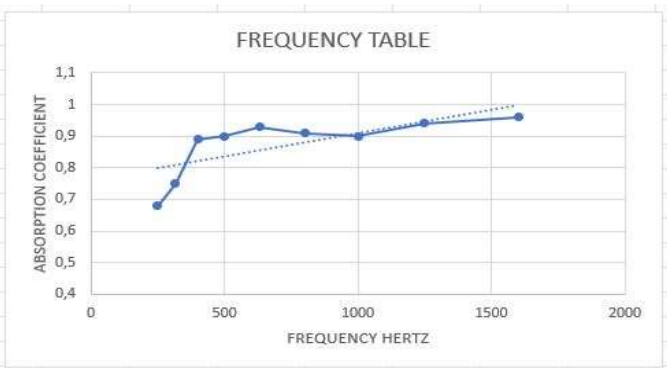
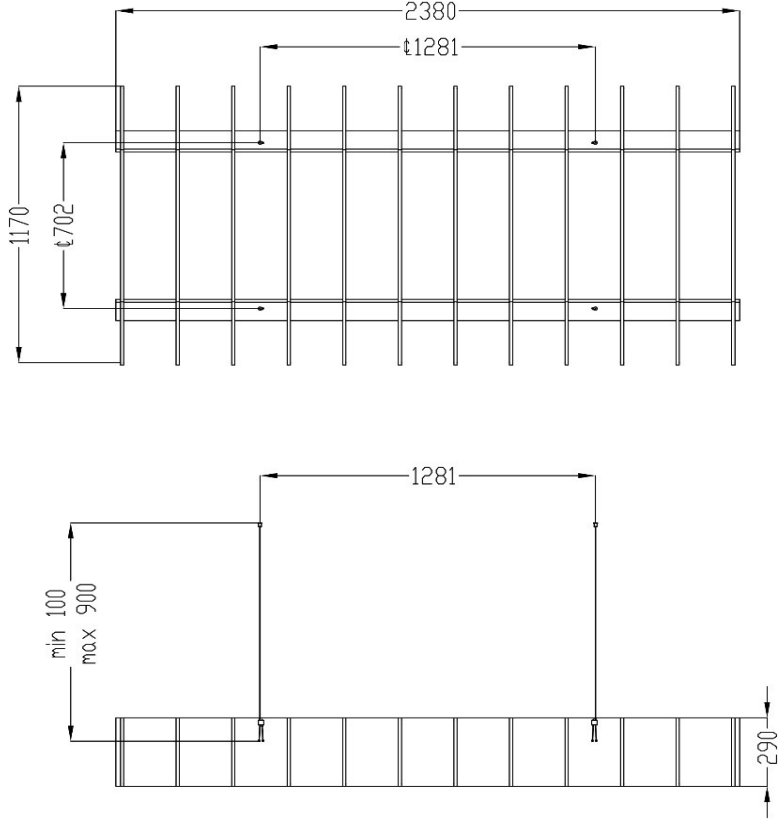
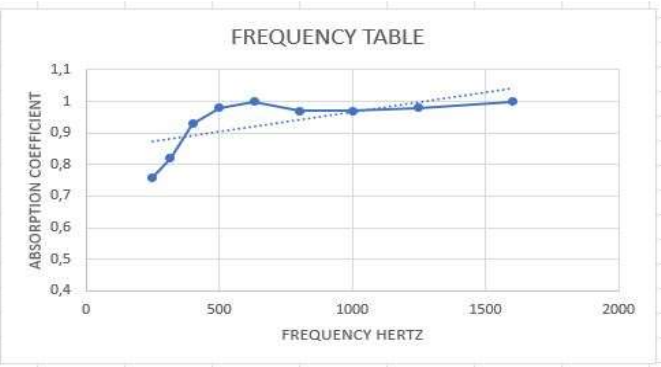
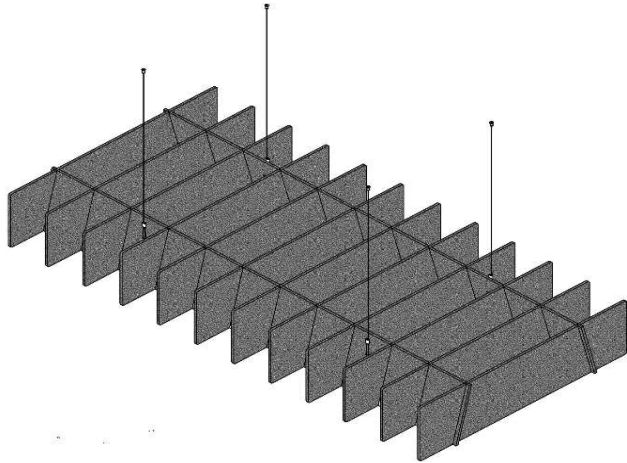


SYSTEM	BRAND	TYPE OF PRODUCT	TECHNICAL SPECIFICATION	SOUND ABSORPTION	RECOMMENDED AREAS
Ceiling Acoustic Panels (Rafts)		Live Diffraction: Poly Fibre Acoustic Trapezium Raft: LDSPAT-1821	Live Diffraction - Poly Fibre Acoustic Trapezium Raft: LDSPAT-1821 Our light weight acoustic diffraction ceiling rafts delivers excellent acoustic performance. The grid design allows for the absorption of echo and reverberation. The raft suspension heights can be adjusted to target variable acoustic frequencies. They are easy to install and are available in various designs and solid colours. 	Frequency Tables Suspended 100mm off slab/ceiling 250Hz - 0.68 315Hz - 0.75 400Hz - 0.89 500Hz - 0.90 630Hz - 0.93 800Hz - 0.91 1000Hz - 0.90 1250Hz - 0.94 1600Hz - 0.96 NRC - 0.87	Architectural Ideal for Open Plan Office areas, Meeting Rooms, Breakaway Huddle spaces, Hotels, Community Halls, Restaurants, Schools and Canteens Installation Direct fix or suspended off the existing slab or ceiling using fixing clips or stainless steel cable kits. Ideal suspended height 400mm off the slab or ceiling Installed according to manufacturer's installation guidelines
FREQUENCY ABSORPTION COEFFICIENT			PHOTO	SIZE, THICKNESS AND MATERIALS	SPECIFICATIONS
				Area Coverage is 2380mm x 1170mm x 290mm high 100% Polyester fibre suspended ceiling rafts. Each fin is 18mm thick.	Fire Classification Class A fire (ASTM E84) Suitable for use in areas with relative humidity (up to 65%)

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