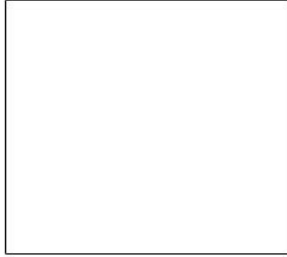
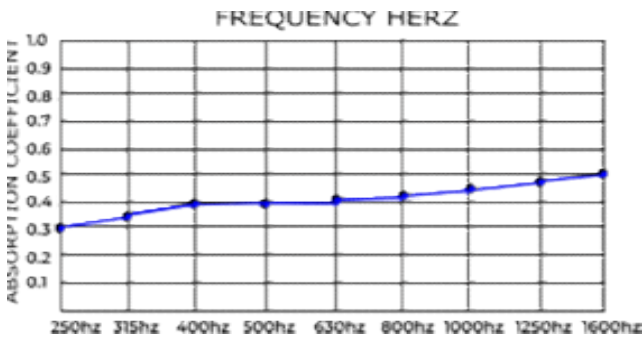
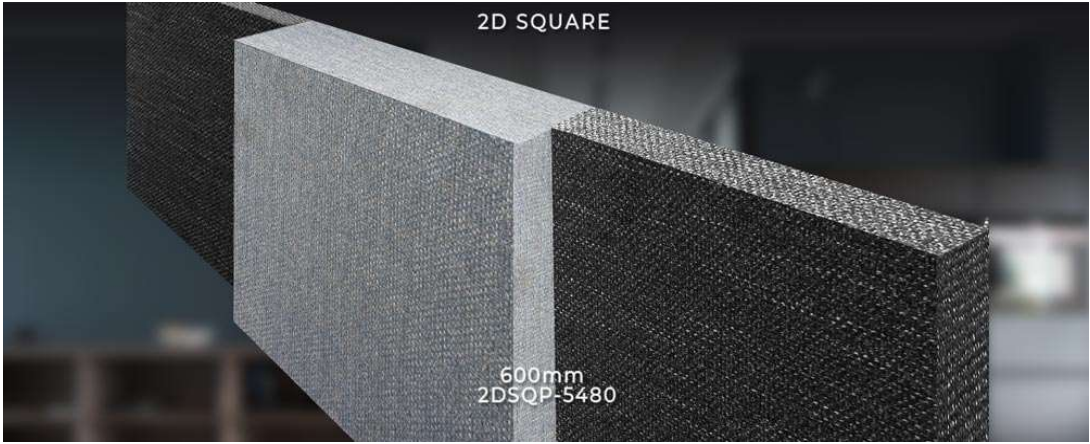


SYSTEM	BRAND	TYPE OF PRODUCT	TECHNICAL SPECIFICATION	SOUND ABSORPTION	RECOMMENDED AREAS
Wall Fixed Acoustic Panels		Live Textile 2D Square Panel 2DSQP-5480	Live Textile - 2D Square Acoustic Panel: 2DSQP-5480 This tackable substrate offers moderate acoustical properties. The Live 2D Square Panel 2DSQP-5480 is constructed with inorganic minerals and fibres making it resistant to moisture and warping. The Square Panel is a dense material recommended for office areas, passages, and lobbies. It is available in 20mm and 48mm thickness Fabric Acoustic Panels or Noise Reduction Panels are commonly used in home theatres or home cinemas, recording studios, engineering booths, restaurants, lobbies, bars and cafes, coffee houses, libraries, schools, universities, conference rooms, office buildings, courtrooms, apartment complexes, studio designs, home decor, art galleries, and medical facilities, hospitals or schools for noise reduction. Live Textile – Fabric Acoustic Panels are the perfect solution to reduce problems with noise including other unwanted sound in all types of indoor environments.     300mm 450mm 600mm 900mm	Frequency Table 250Hz - 0.30 315Hz - 0.35 400Hz - 0.39 500Hz - 0.40 630Hz - 0.41 800Hz - 0.42 1000Hz - 0.45 1250Hz - 0.47 1600Hz - 0.50 NRC - 0.46	Architectural Ideal for High Traffic Areas. Homes, Home Cinema Rooms, Offices, Meeting Rooms, Board Rooms Hotels, Community Halls, Restaurants Schools, Auditoriums, Courtrooms, Music studios and rehearsal spaces, auditoriums. Installation The panels are fixed directly to the wall. Installed according to manufacturer's installation guidelines.
FREQUENCY ABSORPTION COEFFICIENT			PHOTO	SIZE, THICKNESS AND MATERIALS	SPECIFICATIONS
				Recommended 300mm, 450mm, 600mm and 900mm squares Acoustic wall panels – 20mm or 48mm thick, MDF framework with various layered acoustic materials upholstered in acoustic printed fabric.	Fire Classification Class B fire (ASTM E84) Suitable for use in areas with relative humidity (up to 65%)