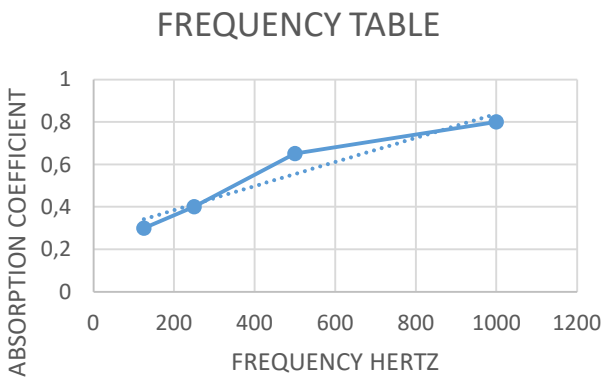


SYSTEM	BRAND	TYPE OF PRODUCT	TECHNICAL SPECIFICATION	SOUND ABSORPTION	RECOMMENDED AREAS
vertical Acoustic Baffles		Live Glass Fiber Vertical Rectangle Baffles: LGFWVB-3926	Live Glass Fiber WHITE Vertical Rectangle Baffle: LGFWVB-3926 Beautiful frameless and sound-absorbing the lightweight Vertical Baffles are made of high-density glass wool fiber. The surface is coated with a white elegant sound absorption coating with excellent sound absorption characteristics. The panel is designed to provide a pleasing aesthetic alternative to the ceiling system. The vertical baffles enhance the overall comfort of the room, provides excellent acoustic comfort and improves the articulation of speech. They are particularly suitable for areas where suspended ceilings cannot be applied. The vertical baffles significantly minimizes background noise and reverberation when a minimum of 40-60% of the m2 of the room space has been fitted with the baffle system The vertical baffles can be installed with various lighting elements to illuminate a design feature	Frequency Table 125Hz - 0.30 250Hz - 0.40 500Hz - 0.65 1000Hz - 0.80 NRC - 0.85	Architectural Open Plan Offices Education Facilities Health Care Facilities Sports Venues Retail Outlets Cinemas Leisure Art Galleries Places of Worship Installation Can be easily installed on a T-section suspended ceiling grid or individually suspended. Installed according to manufacturer's installation guidelines 
FREQUENCY ABSORPTION COEFFICIENT			PHOTO	SIZE, THICKNESS AND MATERIALS	SPECIFICATIONS
FREQUENCY TABLE 				Standard sizes available in South Africa include: 1200mm X 200mm X 40mm thick 1800mm X 200mm X 40mm thick 2400mm X 200mm X 40mm thick Import only: Various other dimensions and colours are available	Free suspension Fire rating A2 Light refraction LR0.83 Moisture resistance RH99 NRC 0.85