

Vista™ Suspended Acoustic Panel Series



Product Overview

The Vista™ range of suspended panels create a modern aesthetic with excellent acoustic performance.

Available in a range of sizes, colours and designs, Vista panels are designed to effectively reduce reverberation across a broad range of frequency.

Each Vista Panel includes an adjustable suspension kit, requiring minimal assembly for installation, that allows it to be suspended at a range of height.

Vista Panel can be used to mask services above, as a cloud-like feature in open spaces, or to effectively position over large desks and work spaces.

Applications

Ceiling:
Office Interiors, Showrooms, Hospitality,
Education and Residential.

Benefits

Precise Installation

Vista Panels come with everything needed for installation, including full-size and light-weight template for quick alignment of panel and fixing locations.

Better Spaces

Improved acoustics: audibly reduces reverberation time.

Visual Impact: ten standard designs and a variety of available material colours offering ~78% light reflectance. Panels can be subtle or a feature design. Ask us about customization.

Future Proofing

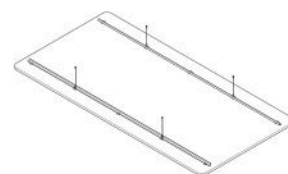
Easy to remove. Durable panel construction with high impact resistance provides long-term stability and performance.

Customisations

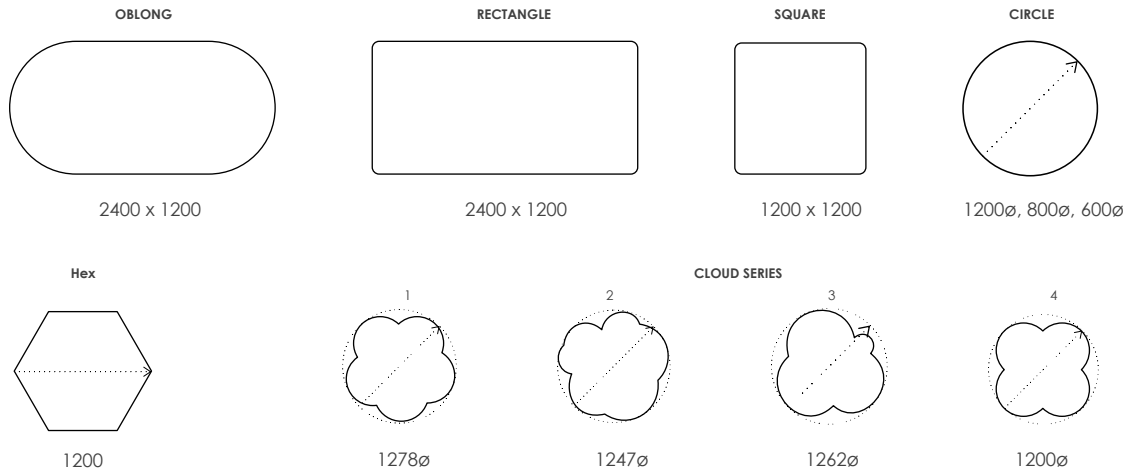
 V- Groove

 CNC cut

 Custom prints



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*Installation as per DBSORB™ acoustic systems recommendations. Installation instructions are available on our website and in each pack.
 *Options available for direct fix.

NRC 0.1 - 0.7

Standard Thicknesses:
24mm

Standard Flat Edge

No loose fibres

Density:
24mm: 3600 gsm
12mm: 2400 gsm

Composition:
100% PET (up to 60% recycled content)

Fire rating
24mm: EN 13501-1:2018: B - s2, d0

Manufactured in NZ
Non-Toxic, Non irritant
Glue Free, Low VOC

Antibacterial

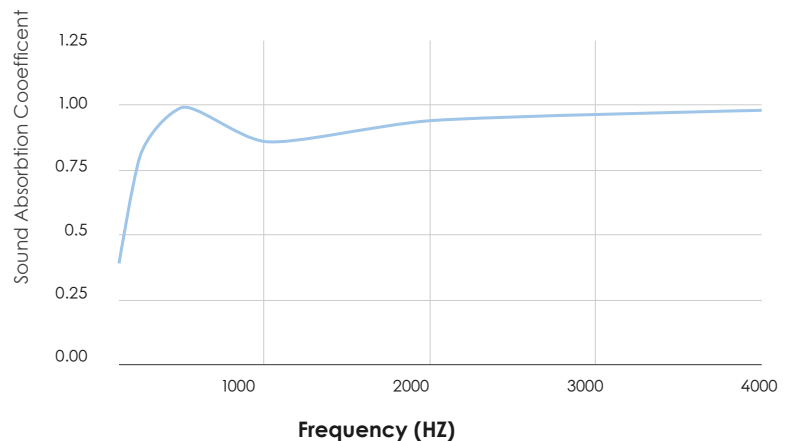
Environmental:
Global Recycled Standard (GRS) 4.0
OEKO-TEX® Confidence In Textiles –
STANDARD 100. Tested for harmful
substances. Annex 6¹ Low VOC

24mm Acoustic Performance*

Frequency (Hz)	125	250	500	1000	2000	4000	NRC
150mm gap	0.39	0.8	0.99	0.86	0.94	0.98	0.9

*Acoustic Data based on 2400mm x 1200mm with 150mm suspension

Metric Sabine per Unit:
Average 2.5 - 3.3*



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