

APPLICATION OF

We fulfill the acoustic environment by creative ways, complying strict acoustic standards and manufacturing technique from products design and production to solutions putting forward.

We fulfill acoustic requirements from AV room, instruments playing, studio recording, broadcast recording, office meeting room, classroom, temple&church, catering & entertainment, pub&night club, commercial & household easily.

We renovate uncertainty of meeting acoustic standards and quality defects from traditional decoration. Our solutions cater to the pickiest ears.

We suit for all types of interior decoration, easy to install on ceilings or walls.

With the help of computer calculation and acoustic analysis, the acoustic product has been continuously developed and improved.

The features and actual application of the product are optimized based on the test data, making the product further improved toward perfection.

The product is a combination of artistic appearance, quality, high efficiency and personalized design.

The product can meet high end requirements. We are Soundbox® an extraordinary example in the acoustic world.



PARTNERED WITH
Soundbox (HK) Acoustic Tech Co., Ltd.
www.soundbox.hk

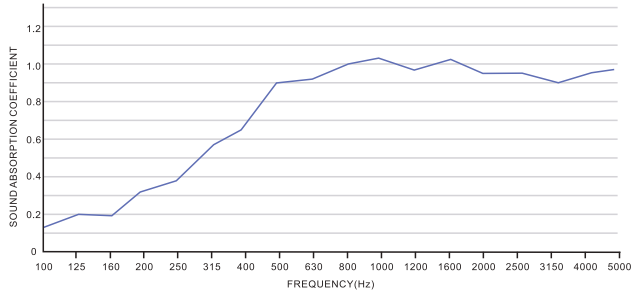
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Imagine acoustic painting is a natural acoustic cotton substrate made of natural plant ultra-fine fiber as raw material, mixed with 3% PET polyester fiber, and made of 280 degree high temperature and without glue heat compound. The substrate is double-sided with a 100% PET ultraporous acoustic trunk with a large number of unequal radius pores connected to each other, the pores are deep inside the structure, and the internal and external unequal orders of air layer constitute a wide frequency absorber. The layer of the substrate is also a good acoustic energy sealing structure, and the sound wave penetrates the surface layer to the ultra-micro-long radial pore, and the friction between the substrate material and the material converts the acoustic energy into heat energy, realizing the multi-stage reflection sound and noise that consumes excess space.



Sound absorbing



Noise reduction



Zero emission



Anti-bacteria



Home furnishing



Office



Commercial



Hotel

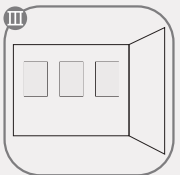
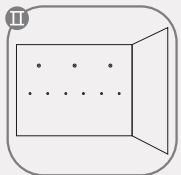
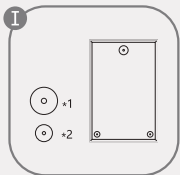


Education

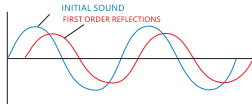
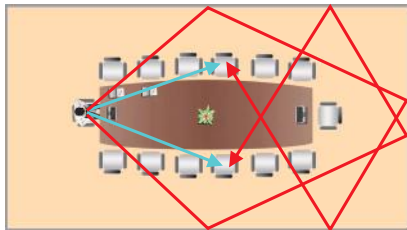


Recuperate

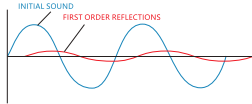
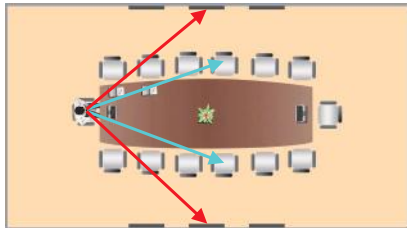
EASY INSTALLATION



ACOUSTIC PANEL

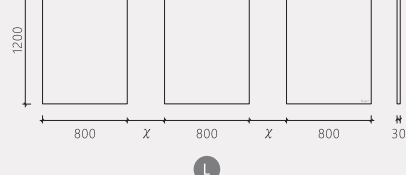
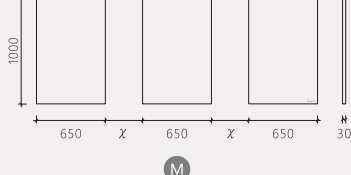
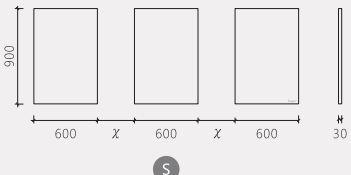


The initial direct sound (blue) overlaps with the powerful multi-order reflection sound (red) reverb. Severely interfering with the speaker linguistic clarity, such a space makes it difficult for the audience to experience the appeal of the language, especially in online meetings.



Imagine acoustic painting is installed to form a broadband wave absorbing wall, which effectively reduces the generation amplitude of multi-order reflected sound (red) in space and improves the language clarity by an order of magnitude. What's more, it has the important performance of strong absorption and elimination of background noise in space.

SPECIFICATION SELECTION





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ACOUSTIC PANEL



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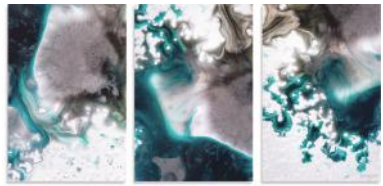
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ACOUSTIC PANEL



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