

ACOUSTIC PANEL



ECHOMASTER FABRIC PANEL

ECHOMASTER fabric panels set the acoustic and architectural standard for both commercial offices and homes, covering sound sensitive areas like reception, conference and meeting rooms in offices. Music rooms, living rooms and any other areas whereby the quality of both speech and music is considered essential for the enhancement of a rich and high quality living lifestyle is a must as well.

ECHOMASTER panels are high quality finished panels which are highly sound absorptive over a spectrum of frequencies. The acoustic quality of a particular sound environment is dependent on both the “loudness” of the sound source and reverberation source.

ECHOMASTER is used as very effective acoustic panels in enhancing the acoustic quality of an area of interest by greatly reducing both the Reverberation Time (RT) and the overall built-up loudness of any sound source in the environment.

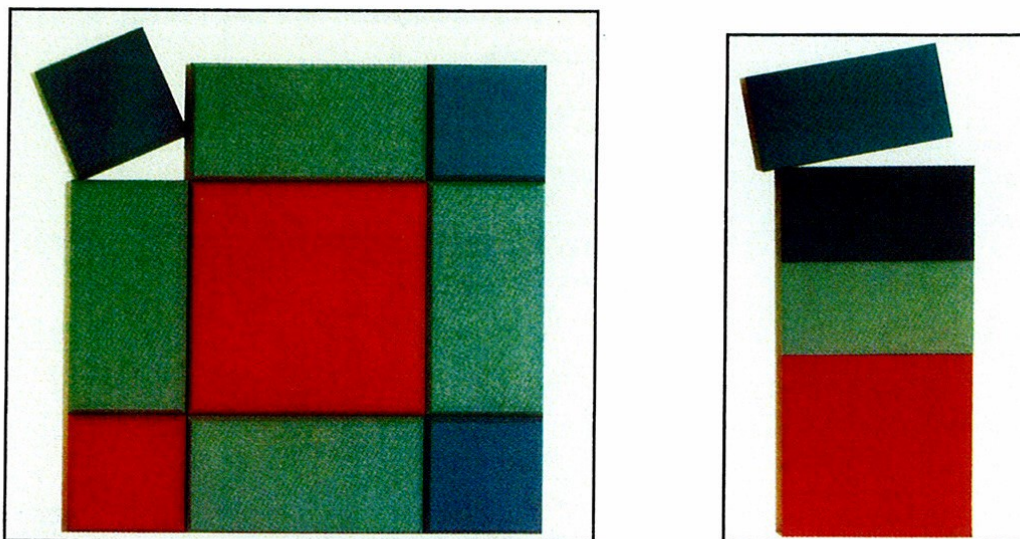
Enhance the acoustic sound quality of your rooms etc., and enjoy the lifestyle you deserve with **ECHOMASTER**.



Advantages of Pre-Fabricated Panels:

- Manufactured under controlled factory environment to ensure consistent high quality.
- Rigid “touch” feel systems with well defined edges.
- DIY Concept, interchangeable with demountable system.
- Replacement is easy and cheaper.
- Faster site installation and turn-around time.
- Versatile system that allows the end user to “add-on” and “panel-positioning” as he/she likes

We have a wide choice of fabrics to choose from and our panels are decorative with good architectural aesthetic finishes. It is specially designed to look aesthetically pleasing and easy to install with our system. This installation flexibility can be installed easily and to form any design pattern that is desired by the end user.



Installed NRC {Noise Reduction Coefficient} averages 0.9 to 0.95 depending on panel positioning and the volume of the acoustic environment to be treated.

Note:

Special sizes and thickness can be manufactured according to project or job specification and unique attenuation needs.

For further information regarding SIAC products and services, please visit our website

www.siac.com.sg

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