



High Density Fabric Wrapped Acoustic Panel 1200mm Length Straight Edge

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: MQ
- Certification: SGS
- Minimum Order Quantity: 50 pcs
- Price: Negotiation
- Packaging Details: Carton
- Delivery Time: 5-8 work day
- Payment Terms: T/T
- Supply Ability: 500 per days



Product Specification

- Material: Glass Wool (default), Polyester Wool, Melamine Foam, Etc.
- Type: Acoustic Panel
- Front Finish: Fabric, Leather
- Frame: Resin Frame, MDF Frame, Aluminium Frame
- Size: 600mmx600mm, 1200mmx600mm
- Thickness: 25 / 50mm
- Edge: Straight, Bevel
- Fire Retardant: Can Meet China Standard Class B1
- Installation: Glue Or Nail
- Highlight: **Straight Edge Fabric Wrapped Acoustic Panel, 1200mm Length Fabric Wrapped Acoustic Panel, 1200mm Length Fabric Acoustic Wall Panel**



More Images



Product Description

High Density Noise Reduction Fabric Wrapped Acoustic Panels For Home Theater

Product Introduction

Fabric acoustic panels are highly effective at mitigating both mid and high-frequency sounds, offering superior acoustic management. They are also decorative and simple to install. These panels feature a variety of fabric options, including an extensive spectrum of colors, patterns, and textures. Clients have the flexibility to supply their own fabric materials and designs, allowing for the creation of panels that match their unique style and requirements, and can be crafted into various forms to suit different spaces and aesthetics.

Product Specification

Base Material	glass wool (default), polyester wool, melamine foam, etc.
Front Finish	fabric, leather
Frames	resin frame, MDF frame, aluminium frame
Size	600mmx600mm, 1200mmx600mm
Thickness	25 / 50mm
Edge	straight, bevel
Flame Retardant	Can meet China Standard Class B1

Colors



Product Features

Excellent Acoustic Performance: Fabric acoustic panels are effective at absorbing both mid and high-frequency sounds, improving the indoor sound environment and providing superior sound insulation.

Decorative: The surface of the panels uses a variety of fabric patterns and colors, not only providing sound insulation but also enhancing the aesthetic appeal of the space.

Easy to Install: The design of the fabric acoustic panels makes them easy to install, with the ability to be easily fixed to walls or ceilings as needed.

Customization Services: Clients can choose their own fabrics and designs, allowing the acoustic panels to be customized to personal preferences and space requirements.

Variable Shapes: Acoustic panels can be made into different shapes and sizes according to design needs, adapting to various indoor decorative styles and spatial layouts.

Recyclable Materials: The fabrics used are typically recyclable materials, aligning with eco-friendly initiatives.

Comfort: The texture of the fabric provides a more comfortable touch and visual experience, suitable for indoor spaces where people spend extended periods.

Durability: Fabric acoustic panels usually have good durability, able to withstand the wear and tear of everyday use.

Product Application

Home Entertainment Rooms: In home entertainment spaces, fabric acoustic panels help reduce noise from movies, music, or gaming, preventing disturbances to other family members.

Recording Studios and Music Workshops: Professional recording studios and music workshops require excellent soundproofing, which fabric acoustic panels provide by absorbing sound and preventing sound reflection, ensuring high-

quality recordings.

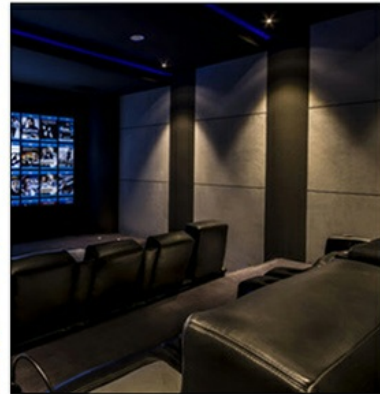
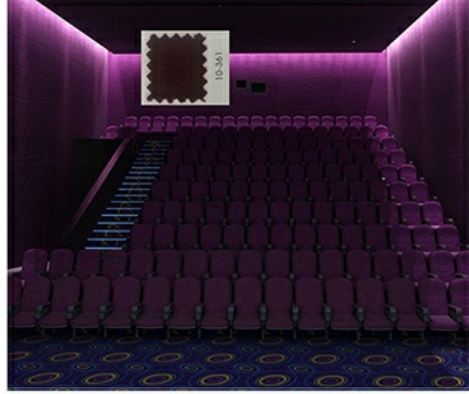
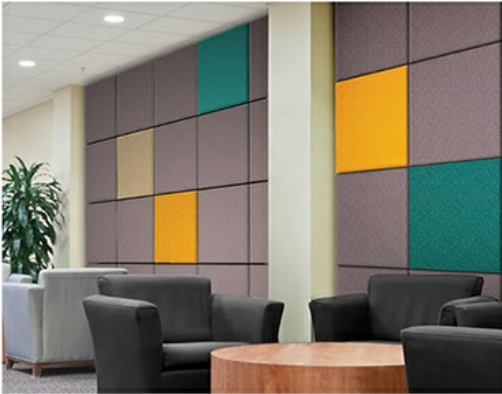
Meeting Rooms and Lecture Halls: Fabric acoustic panels can enhance the clarity of meetings and lectures by reducing echoes and background noise in these spaces.

Classrooms and Libraries: In educational settings like classrooms and libraries, fabric acoustic panels help reduce noise interference among students, creating a quieter learning environment.

Offices: In open-plan offices, fabric acoustic panels help employees block out surrounding noise, thereby increasing productivity.

Applications

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