



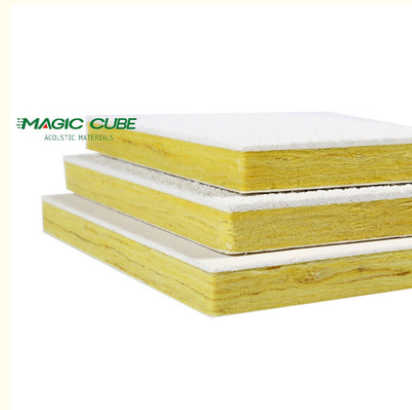
## Customizable Fiberglass Sound Absorbing Acoustic Baffles for Integrated Ceilings

Our Product Introduction

for more products please visit us on [acousticpanelwalls.com](http://acousticpanelwalls.com)

### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: MQ Acoustics
- Model Number: Fiberglass ceiling panel
- Minimum Order Quantity: 100 square meters
- Price: \$29.99/square meters 100-499 square meters
- Supply Ability: 5000 Square Meter/Square Meters per Month



### Product Specification

- Warranty: 5 Years
- After-sale Service: Online Technical Support, Return And Replacement, Other
- Project Solution Capability: Total Solution For Projects, Others
- Application: Office Building, Office, Residential, Commercial Building, Etc.
- Design Style: Modern
- Function: Sound-Absorbing
- Feature: Integrated Ceilings
- Ceiling Tile Shape: Rectangle
- Ceiling Tile Type: Fiberglass Ceilings
- Model NO.: Fiberglass Ceiling Panel
- Edge: Square, Tegular, Insert
- Color: White
- Core Material: Glass Wool
- Specification: 605x605, 600x600, 600x600, 600x1200mm



### More Images

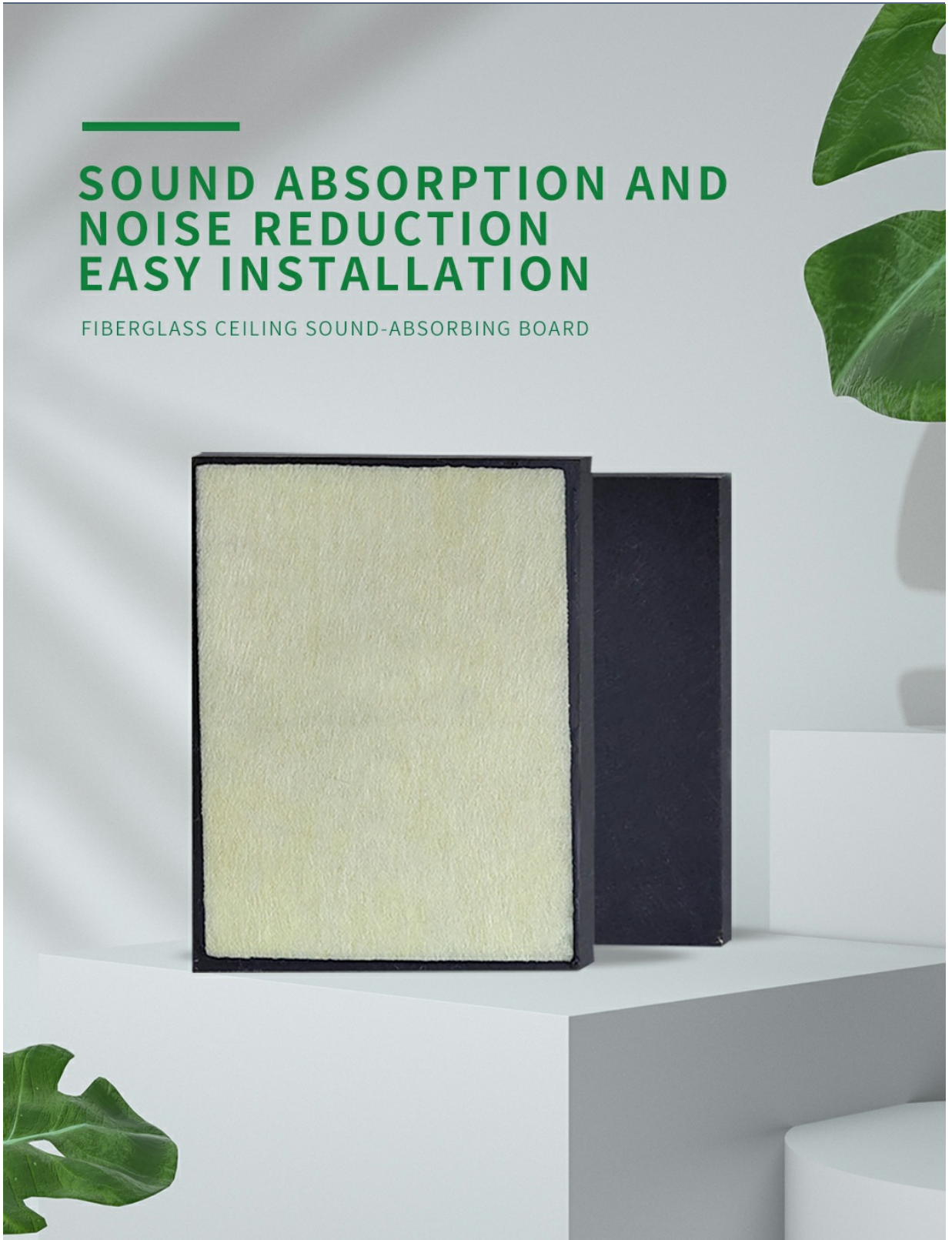


### Products Description

Fiberglass ceiling panel is made of fiberglass and acoustic transparent wrappage. The fiberglass ceiling panel has good sound absorption performance and good decorative appearance.

A variety of edge and corner styles are available, and some may be used in combination to create unique and attractive designs. Whether the situation requires stringent acoustical qualities or demands a large range of finishes in order to match existing decor, the MQ fiberglass ceiling panel will have a could for your application.

### Details Images



# Sound Absorption

## FIBERGLASS CEILING SOUND-ABSORBING BOARD

It is safe and healthy, does not contain phenolic resin, and the unique binder composition makes the raw cotton softer, making the product more suitable for processing and installation.



noise reduction



Improve sound field



Easy installation



Light weight



Anti breaking



Environmental protection E1 / E0



Waterproof and moisture-proof



No odor



Fire retardant



## FOCUS ON ENVIRONMENTAL HEALTH PHENOLIC RESIN FREE

Fiberglass ceiling is a board made of glass fiber as the main raw material. It does not contain phenolic resin and other harmful substances to the environment. It is healthy, environment-friendly and safe to use



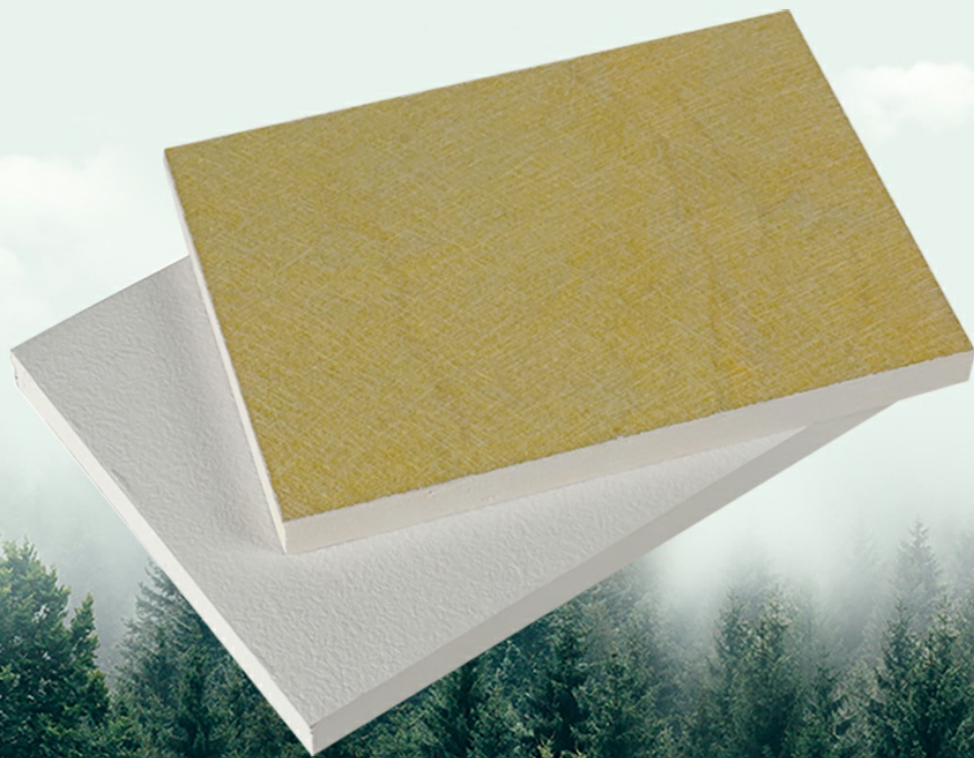
glass fibre



Non corrosive



environment  
protection



# Product Details



## Excellent material

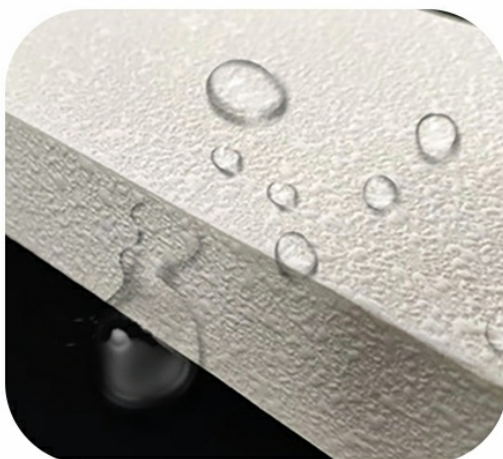
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Glass fiber High pressure forming, positive and negative Covered with glass fiber felt

## Anti subsidence

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The material is composed of broken glass and good dimension, which is closely arranged and has a cow face structure. B makes it possible to record water accidentally after installation, and the original size remains unchanged after drying



## Waterproof and moisture-proof

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After special treatment, the base material can be waterproof and moisture-proof, and can be durable in humid environment.

## No dust

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The four sides of the panel layer are sealed and will not produce dust, which can effectively prevent the adsorption of dust in the air, keep the panel clean for a long time, and play a significant role in the cleanliness of the indoor environment



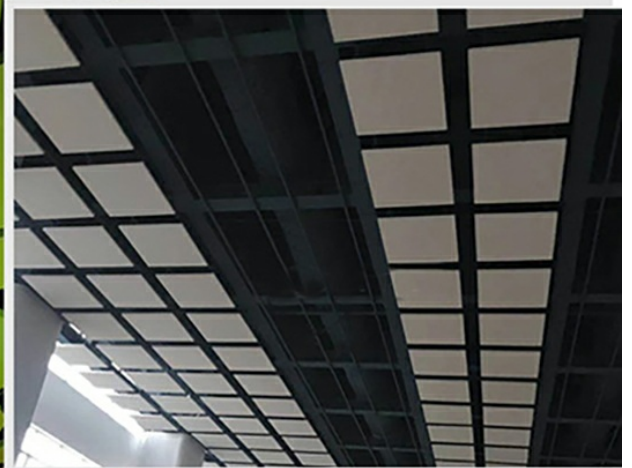


## Product information



Main Material	Glass wool
Size	595x595, 600x600, 603x603, 600x1200mm or Customized
Thickness	15mm, 20mm, 30mm, 40mm, 50mm or Customized
Finish	Special painted laminated with decorative fiberglass tissue
Color	White or other colors as demanded
Density	Fiberglass wool 64-120KG/m <sup>3</sup> , special density can be supplied
Shape	Square, circle, rectangle, hexagon, support customization
Edge	Square, Tegular, Insert
Eco-Friendly	Class E1
Flame retardant	China Standard Class A

## Project

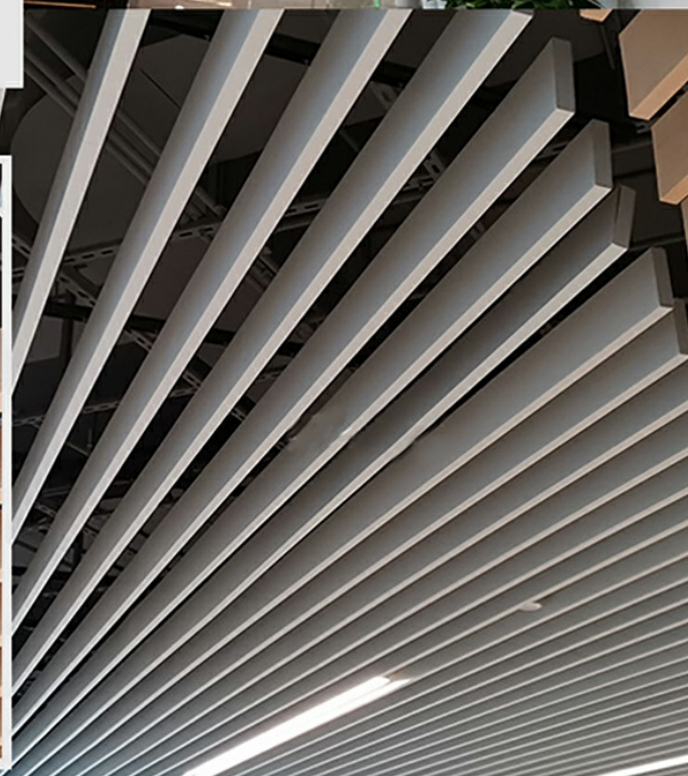
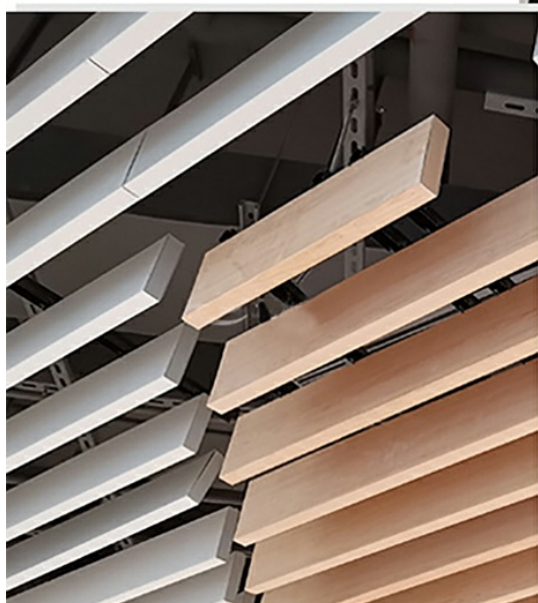


Office corridor  
STUDIO

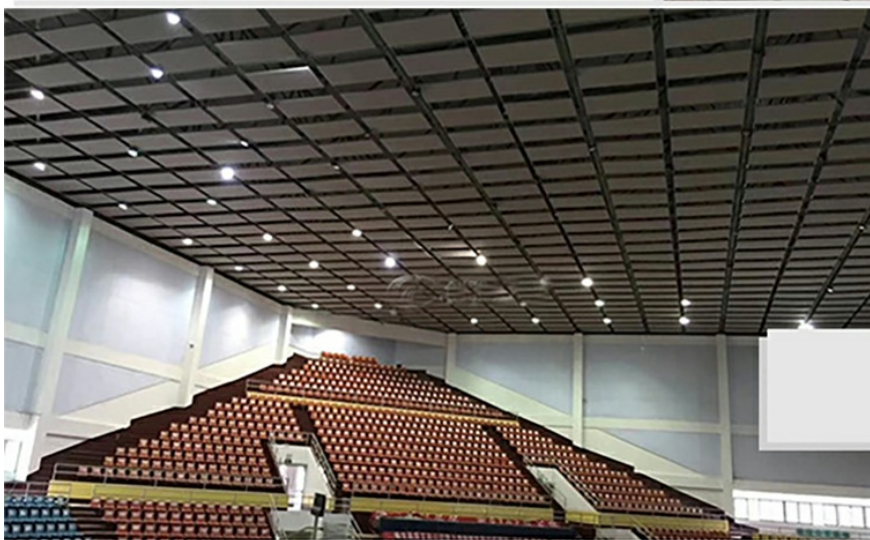




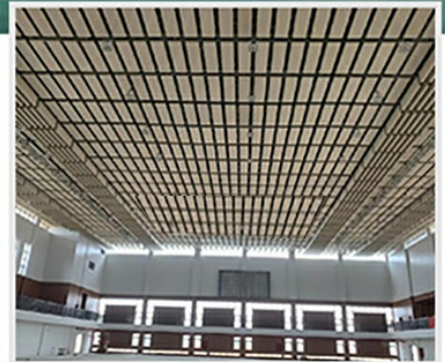
Canteen  
HALL







Canteen  
HALL



Gymnasium  
stadium





Cutting process



## FAQ

1. Can I get free samples and how long does it take to produce samples?

If the samples you need are in our stock, they will be provided to you free of charge. Customized samples usually take about a week to produce.

2. Do you accept OEM or ODM order?

Yes, as a manufacturer, we can produce acoustic materials based on your samples or drawings. Please do not hesitate to contact us.

3. How to get an accurate quotation?

Can provide us with detailed product information, such as pattern, core material, surface, etc. If you have CAD or other drawings, don't hesitate to send it to us.

4. Payment terms

T/T 30% deposit before production, 70% balanced payment before delivery.

For more information, please feel free to contact us.



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