



## wooden slat acoustic wall panels diy acoustic wood slat panels wood slat acoustic panels for wall and ceiling

### Our Product Introduction

#### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: MQ
- Certification: GRS
- Model Number: MQ
- Minimum Order Quantity: 50 pieces
- Price: 19usd/pieces 50-499 pieces



#### Product Specification

- Warranty: 1 Years
- After-sale Service: Online Technical Support, Onsite Training, Return And Replacement
- Project Solution Capability: Graphic Design, 3D Model Design, Total Solution For Projects
- Application: Indoor Bedroom
- Design Style: Modern
- Function: Sound Absorbing
- Material: Polyester Fiber + MDF
- Packing: Carton
- MOQ: 50pcs
- Standard Size: 1220\*2440mm
- Type: Acoustic Panels
- Highlight: **wooden slat acoustic wall panels, DIY wood slat acoustic panels, acoustic wood slat ceiling panels**



#### More Images



Product Description

Wooden Slat Acoustic Wall Panels

The Sound-Dampening Wood Slat Wall Panel is a premium acoustic wall covering tailored for conference rooms. It integrates exceptional noise-insulating performance with a sleek, understated style, successfully upgrading both the acoustic environment of the space and its overall visual charm. Fabricated from top-quality black wood materials and featuring an exclusive slatted layout, this wall panel is both practical and stylish, rendering it an excellent choice for business premises, conference halls, offices, and more.

Product Specifications

|                |                                                   |
|----------------|---------------------------------------------------|
| Name           | Wood Slat Acoustic Panel                          |
| Basic Material | Polyester fiber acoustic panel + MDF pane         |
| Finish         | Wood veneer / PVC / melamine                      |
| Size           | 60*240/270/300cm                                  |
| Color          | Oak / walnut / tesk / black / gray oak            |
| Features       | Sound absorption, light weight, easy installation |

Key Features:

- **Exceptional Noise-Insulating Performance**  
This wall panel uses advanced acoustic techniques to effectively absorb and block noise, lowering sound reflections and echoes. It guarantees smooth, undisturbed communication during meetings by decreasing both internal and external noise interference.
- **Top-Quality Wood Layout**  
Crafted from premium black wood, the panel has a meticulously polished surface that highlights natural wood patterns and a soft matte finish, radiating a sense of understated luxury. Its classic black design harmonizes with modern office interiors, enhancing the overall mood of the space.
- **Exclusive Slatted Layout**  
The one-of-a-kind slatted layout not only adds depth and dimension to the wall but also improves acoustic functionality. The slats aid in scattering sound waves, reducing focused sound reflections while adding a hint of modern artistic flair to the room.

Product Gallery

# SLATTED ACOUSTIC PANEL

Each panel is handmade which not only enhances the sense of decoration visual but also creates a quieter and more comfortable environment. The products use environmentally friendly materials and are certified by authoritative organizations.



Sound  
absorption



Fire  
resistance

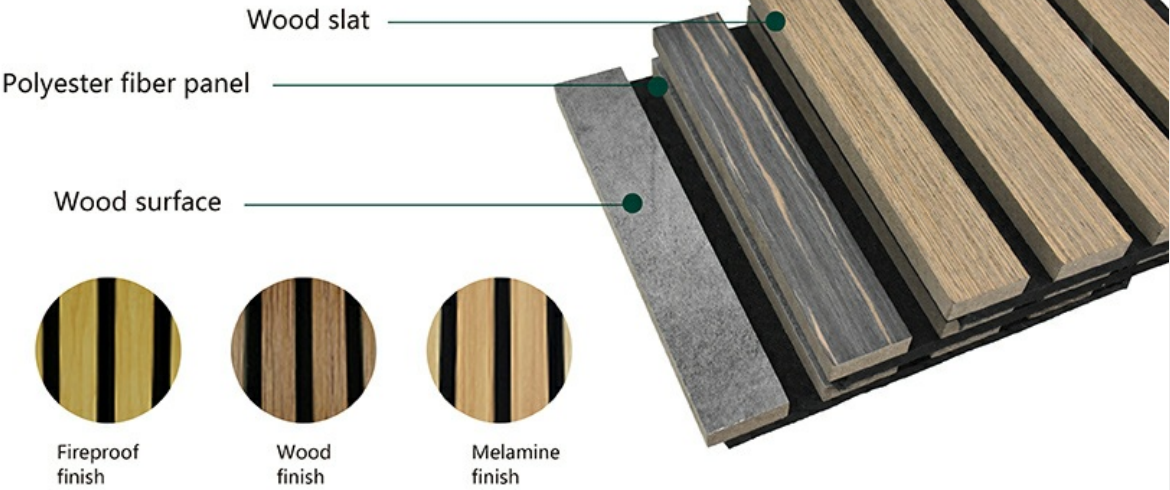


Decorative  
aesthetics



## MATERIAL ANALYSIS

Material structure display





Sound absorption



Fire resistance

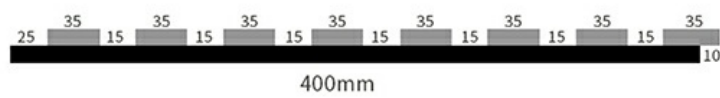


Decorative aesthetics

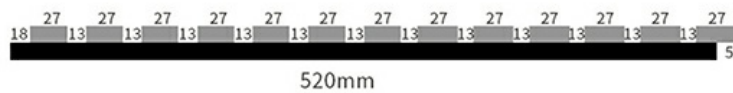
## SPECIFICATIONS

Standard size

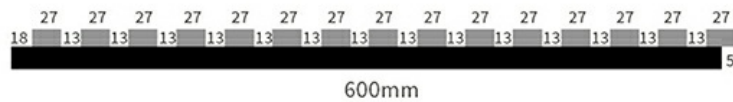
### Specifications 01:



### Specifications 02:



### Specifications 03:



\* We have more other customized size \*



## Wood finish



EBONY



LIGHT OAK



SILVER PEAR



WALNUT01



WALNUT02



WENGE

## Melamine finish



CEMENT GREY



LIGHT OAK



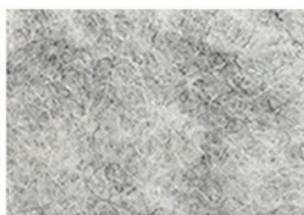
WALNUT

Customized color is available, please contact us.

# CUSTOM-MADE

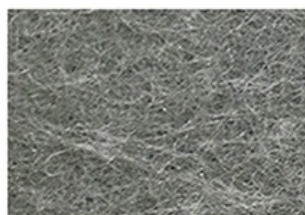
Acoustic Panel Color Chart

## Polyester color swatches



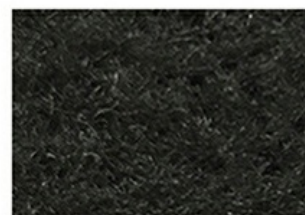
Silver Grey

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Moonlight Grey

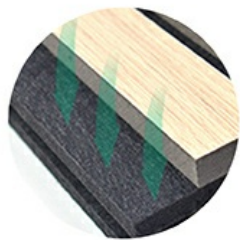
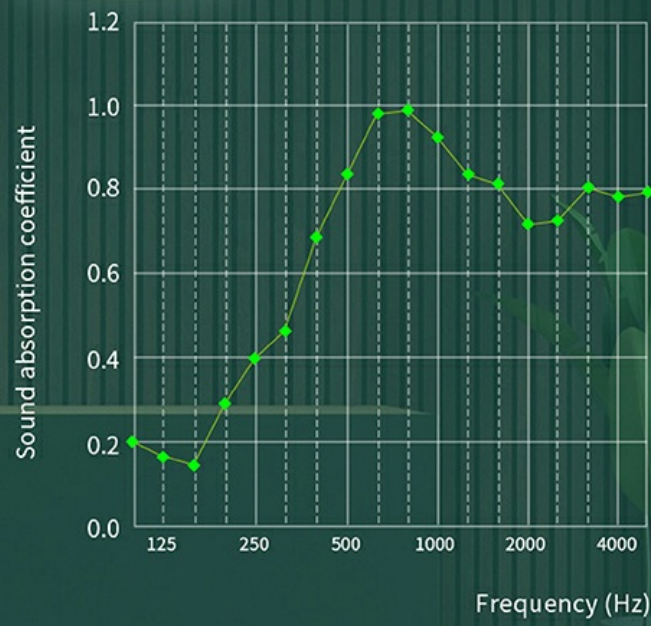
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Black

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## Acoustic test report



Sound absorption



Fire resistance



Decorative aesthetics

# APPLICATION PLACE

Material structure display

Hotel lobby, corridor, room decoration,  
conference halls,schools, recording rooms,studios, residences,  
shopping malls, office space etc.





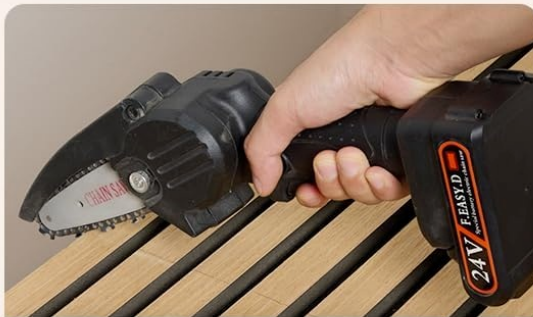
# Installation Steps



1 Measure the size of the installation location



2 Measure panel size



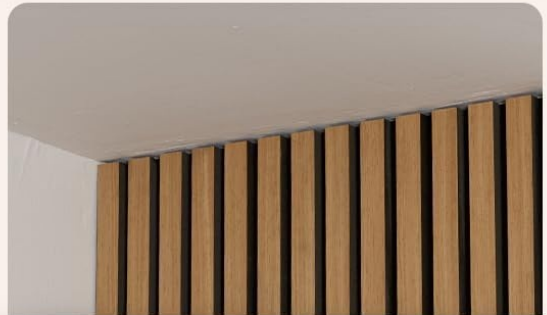
3 Cut to appropriate size



4 Distribute the glue evenly on the back of the panel



5 Use screws to install the sound-absorbing panels on the wall



6 Complete the installation

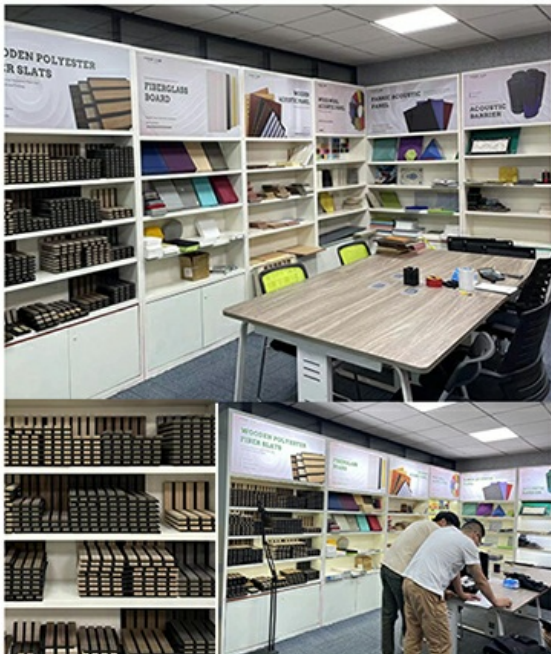
## Company Profile



# About the Company

Magic Cube(MQ)Acoustics is a professional acoustic solution provider, integrating acoustic material manufacturing, architectural acoustical environment construction and industrial noise control. We are committed to the combination of Acoustics & Aesthetic, to offering our clients the best acoustic solution with high quality acoustic material.

The exhibition hall



In order to meet the higher needs of customers, we have introduced advanced production equipment which has fully guaranteed product quality and technology. After 5 years of rapid development, we have an annual output of more than 500,000 square meters of various acoustic materials.



## Team Activity



## Package&Transport







## Frequently Asked Questions

### 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.

### 4. Payment terms

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

*For more information, please feel free to contact us.*



**Guangzhou Mq Acoustic Materials Co., Ltd**



18022418653



[sales002@mq-acoustics.com](mailto:sales002@mq-acoustics.com)



[acousticpanelwalls.com](http://acousticpanelwalls.com)

KeZhu Business Building, ZhuJi Road, TianHe District, GuangZhou, China