



wooden slat acoustic wall panels natural oak acoustic slat wall panel oak wood acoustic panels

Our Product Introduction

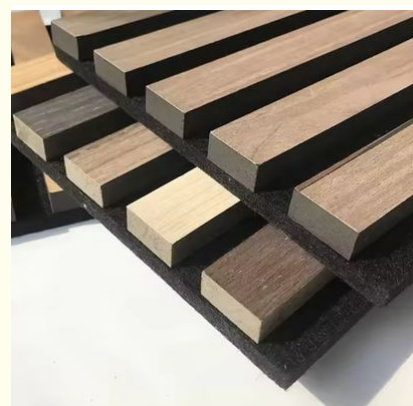
Basic Information

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

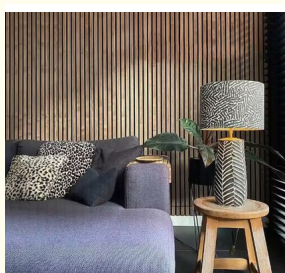


Product Specification

- 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



More Images



Product Description

Wooden Slat Acoustic Wall Panels

The Sound-Dampening Wood Slat Wall Covering is a high-end acoustic wall panel designed specifically for conference rooms. It integrates superior noise-blocking performance with a contemporary, understated aesthetic, effectively enhancing both the acoustic environment of the space and its overall visual appeal. Fabricated from high-quality black wood materials and boasting a unique slatted configuration, this wall panel blends practicality and style, making it a perfect choice for commercial premises, meeting rooms, workplaces, and beyond.

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:

• Superior Noise-Blocking Performance

This wall panel adopts advanced acoustic techniques to efficiently absorb and obstruct noise, lowering sound reverberations and echoes. It ensures clear, unbroken communication during meetings by minimizing both internal and external noise disruptions.

• High-Quality Wood Configuration

Crafted from high-grade black wood, the panel showcases a meticulously finished surface that displays natural wood grains and a soft matte texture, exuding a sense of subtle sophistication. Its timeless black design complements modern office decor, enhancing the overall mood of the space.

• Unique Slatted Configuration

The distinctive slatted configuration not only adds depth and dimension to the wall but also boosts acoustic functionality. The slats aid in dispersing sound waves, reducing concentrated sound reflections while infusing the room with a touch of contemporary artistry.

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

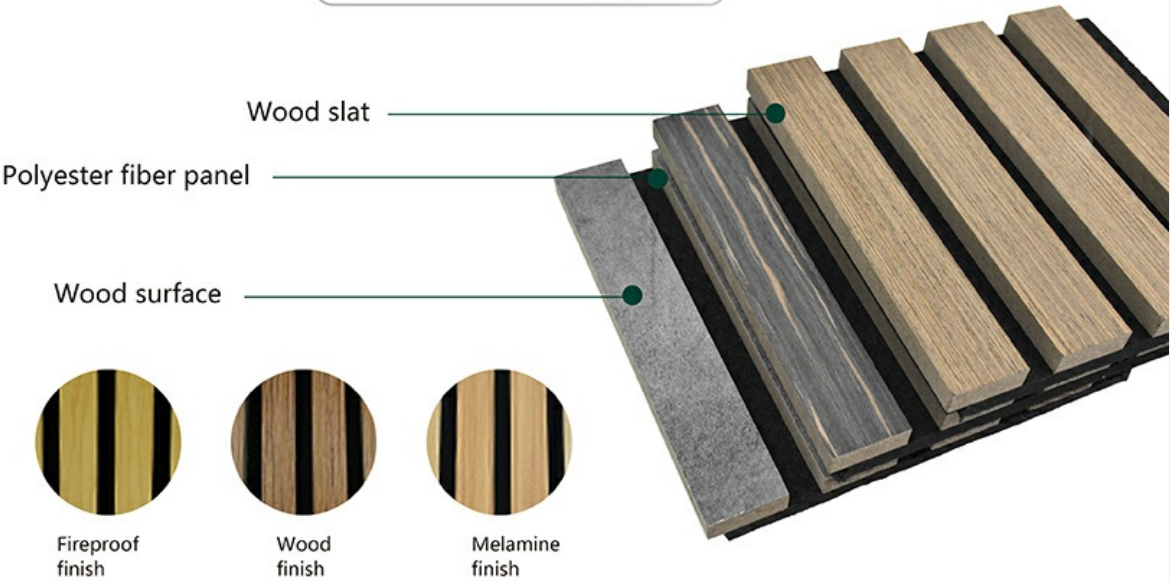


Decorative
aesthetics



MATERIAL ANALYSIS

Material structure display





Sound absorption



Fire resistance

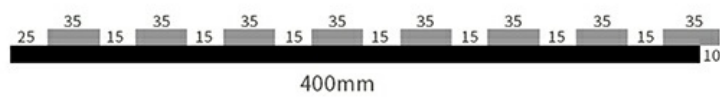


Decorative aesthetics

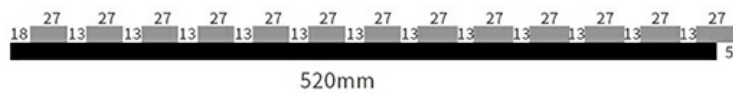
SPECIFICATIONS

Standard size

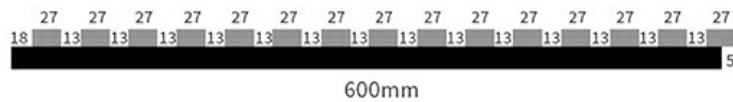
Specifications 01:



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



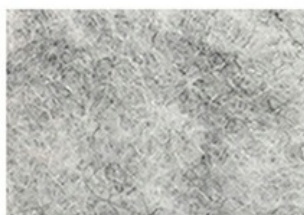
WALNUT

Customized color is available, please contact us.

CUSTOM-MADE

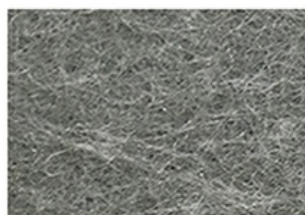
Acoustic Panel Color Chart

Polyester color swatches



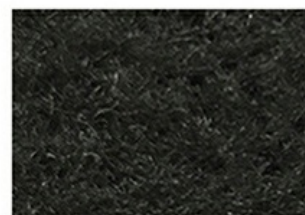
Silver Grey

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Moonlight Grey

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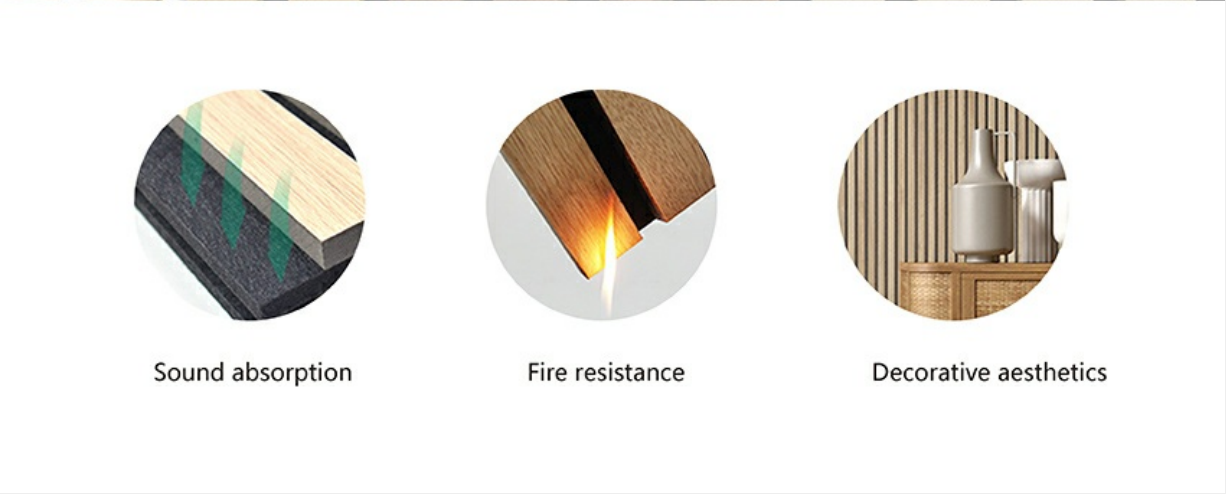
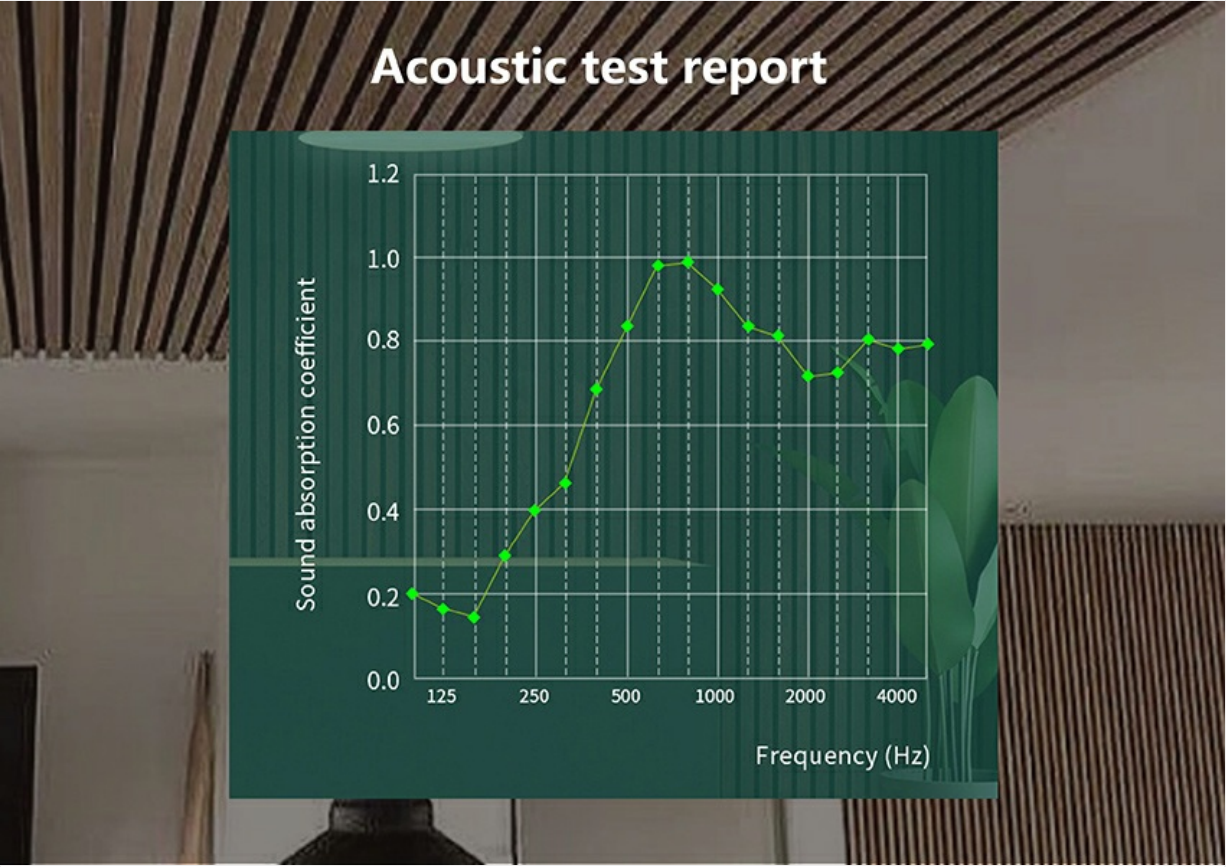
Black

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Acoustic test report

The graph displays the sound absorption coefficient across a range of frequencies from 125 Hz to 4000 Hz. The y-axis represents the sound absorption coefficient, ranging from 0.0 to 1.2. The x-axis represents the frequency in Hertz (Hz), with major grid lines at 125, 250, 500, 1000, 2000, and 4000 Hz. The curve shows a peak absorption of 1.0 between 750 Hz and 1000 Hz.

Frequency (Hz)	Sound absorption coefficient
125	0.20
175	0.18
225	0.16
275	0.30
325	0.40
375	0.48
425	0.68
475	0.84
525	0.98
575	1.00
625	0.98
675	0.92
725	0.84
775	0.82
825	0.72
875	0.72
925	0.80
975	0.78
1025	0.78

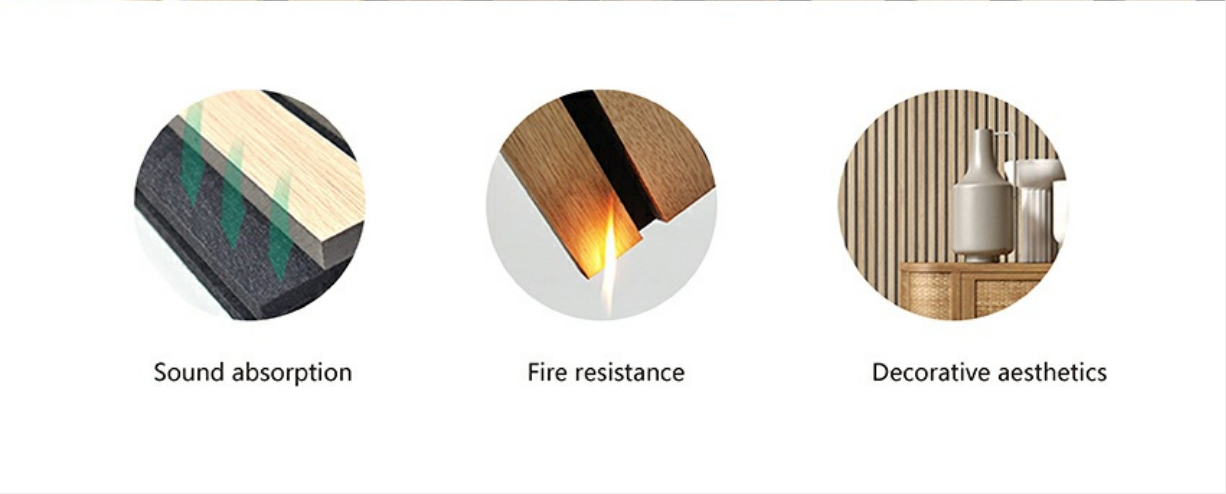


The image contains three circular icons arranged horizontally. The first icon on the left shows a cross-section of a wooden board with green arrows pointing downwards into a dark, porous layer beneath it, representing sound absorption. The middle icon shows a wooden board being heated by a flame from below, with a black char layer forming on the top surface, representing fire resistance. The third icon on the right shows a wooden cabinet with a vase and a lamp on top, set against a background of vertical wood slats, representing decorative aesthetics.

Sound absorption

Fire resistance

Decorative aesthetics

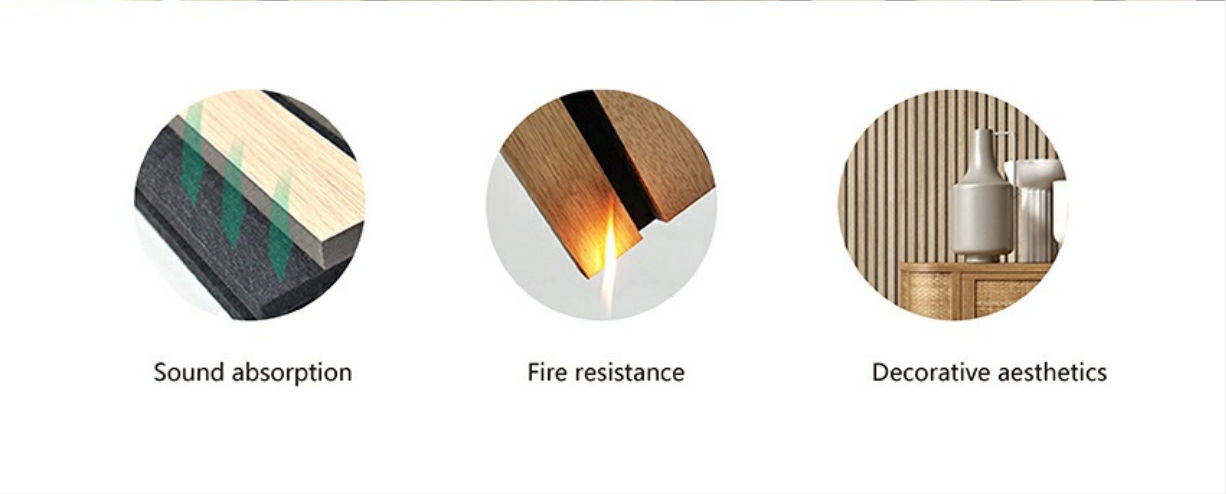


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Fire resistance

Decorative aesthetics



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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.



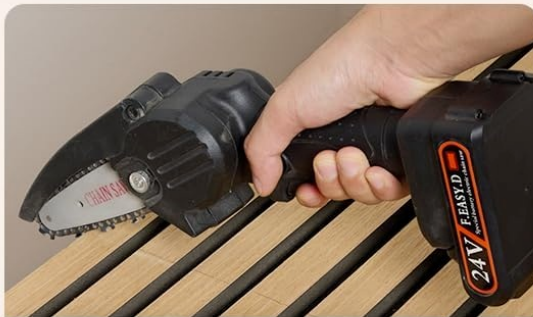
Installation Steps



1 Measure the size of the installation location



2 Measure panel size



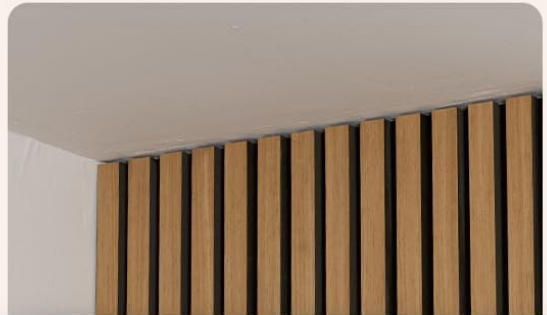
3 Cut to appropriate size



4 Distribute the glue evenly on the back of the panel



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



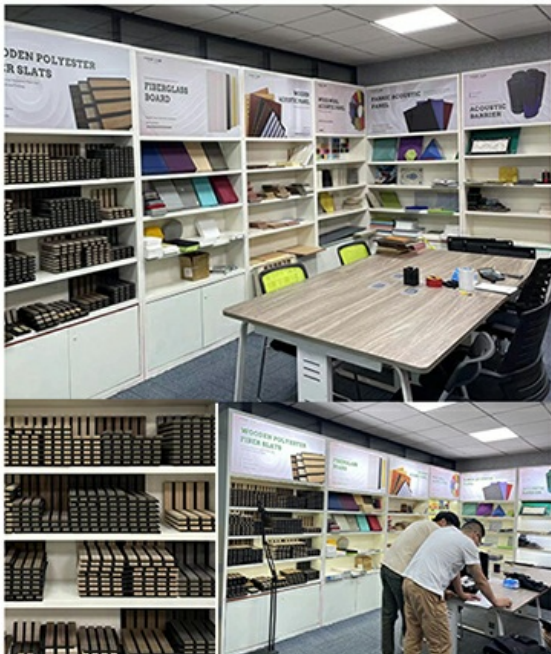
6 Complete the installation

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.



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