



White Melamine Surface Wood Slat Wall Panels Dustproof For Sound Absorption

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: MQ Acoustic
- Certification: CE, ASTM, ISO
- Model Number: polyester Slats Wall
- Minimum Order Quantity: 2 pieces
- Price: \$2.70/pieces
- Packaging Details: Carton Box, Pallet

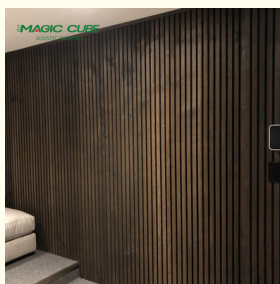
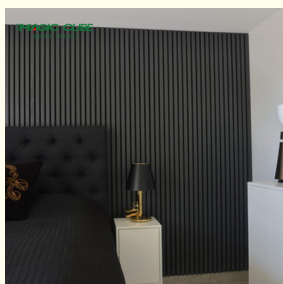


Product Specification

- Warranty: 5 Years
- After-sale Service: Online Technical Support, Return And Replacement, Other
- Project Solution Capability: Total Solution For Projects, Others
- Application: Office Building
- Design Style: Contemporary
- Model NO.: Wooden Slats Wall
- Thickness: 13mm(MDF)+9mm(Pet)
- Face Material: E1 MDF, Fr MDF, Black MDF
- Pattern: 27-13/ 35-15 Or Customized
- Installation Accessories: Glue, Wood Frame, Gun Nail, Screw
- Transport Package: Carton Box, Pallet
- Trademark: MQ Acoustics
- Base Material: Polyester Fiber Acoustic Panel
- Surface: Melamine, Wood Veneer, HPL



More Images



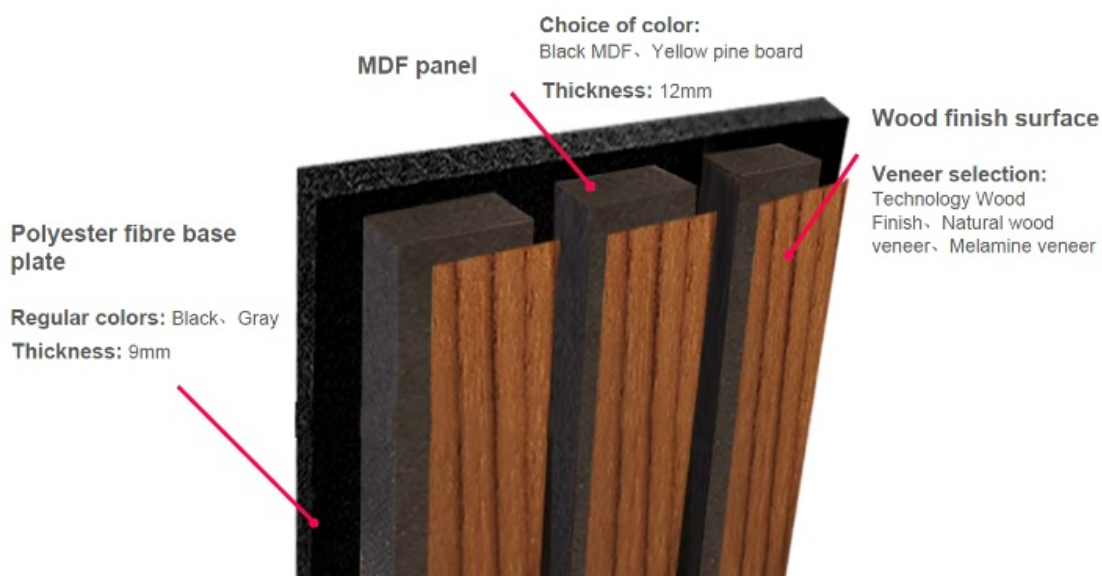
Product Description


Products Description

Timber slat wall panels is a perfect combination of polyester fiber acoustic panel MDF wood slat. We use high density polyester fiber acoustic panel as base, the finish of the timber slat can be customized accordingly to your requirement.

Timber slat wall panels focus the sound absorption spectrum in the mid range frequencies while maintaining some of the higher frequencies. It has good sound absorption effect, effectively improves the indoor reverberation time, and effectively improves the clarity and fullness of the environment's clear speech.

Details Images





Veneer selection

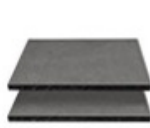


Wood Veneer



Melamine Veneer

MDF selection



Black MDF



Yellow
pine board

PET color selection



CY-Black



CY-Grey

Standard size

Diagram illustrating the arrangement of 12 bars in the 400 mm long test specimen. The bars are numbered 1 to 12. Bars 1, 3, 5, 7, 9, 11, and 12 are on the top surface, while bars 2, 4, 6, 8, 10, and 11 are on the bottom surface. The bars are spaced at 35 mm intervals, with a 25 mm gap at the left end and a 10 mm gap at the right end.

[illegible]

Figure 1 shows a schematic diagram of the experimental setup. It consists of a horizontal bar representing a 600mm length. Above the bar, 18 segments are marked with '27' and '13' in a repeating pattern. Below the bar, a scale bar indicates 600mm.

* We have more other customized size *

Wood finish



EBONY



LIGHT OAK



SILVER PEAR



WALNUT01



WALNUT02



WENGE

Melamine finish



CEMENT GREY



LIGHT OAK



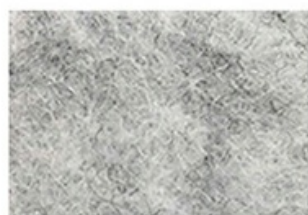
WALNUT

Customized color is available, please contact us.

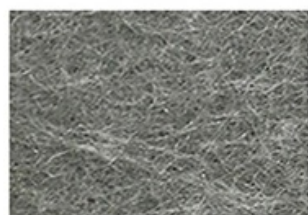
CUSTOM-MADE

Acoustic Panel Color Chart

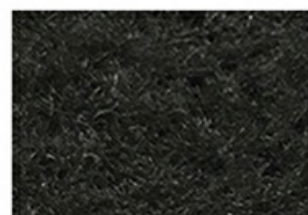
Polyester color swatches



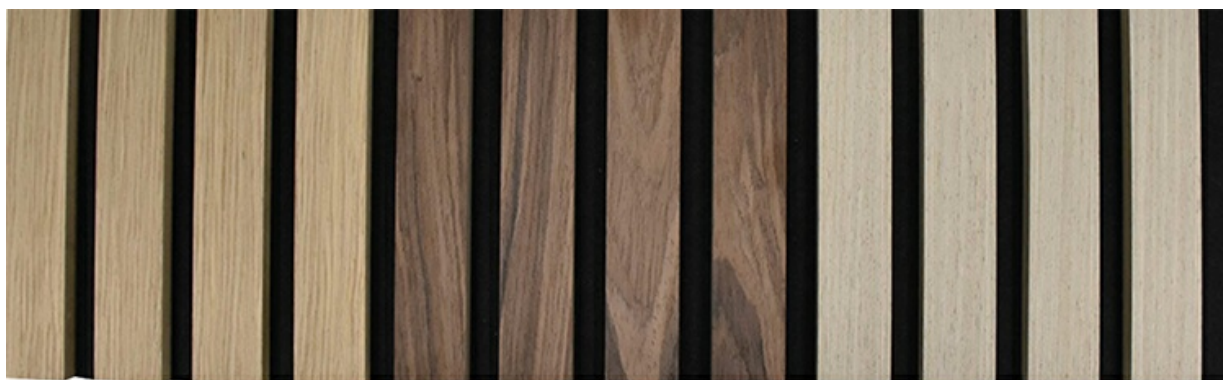
Silver Grey



Moonlight Grey



Black



Sound absorption



Fire resistance



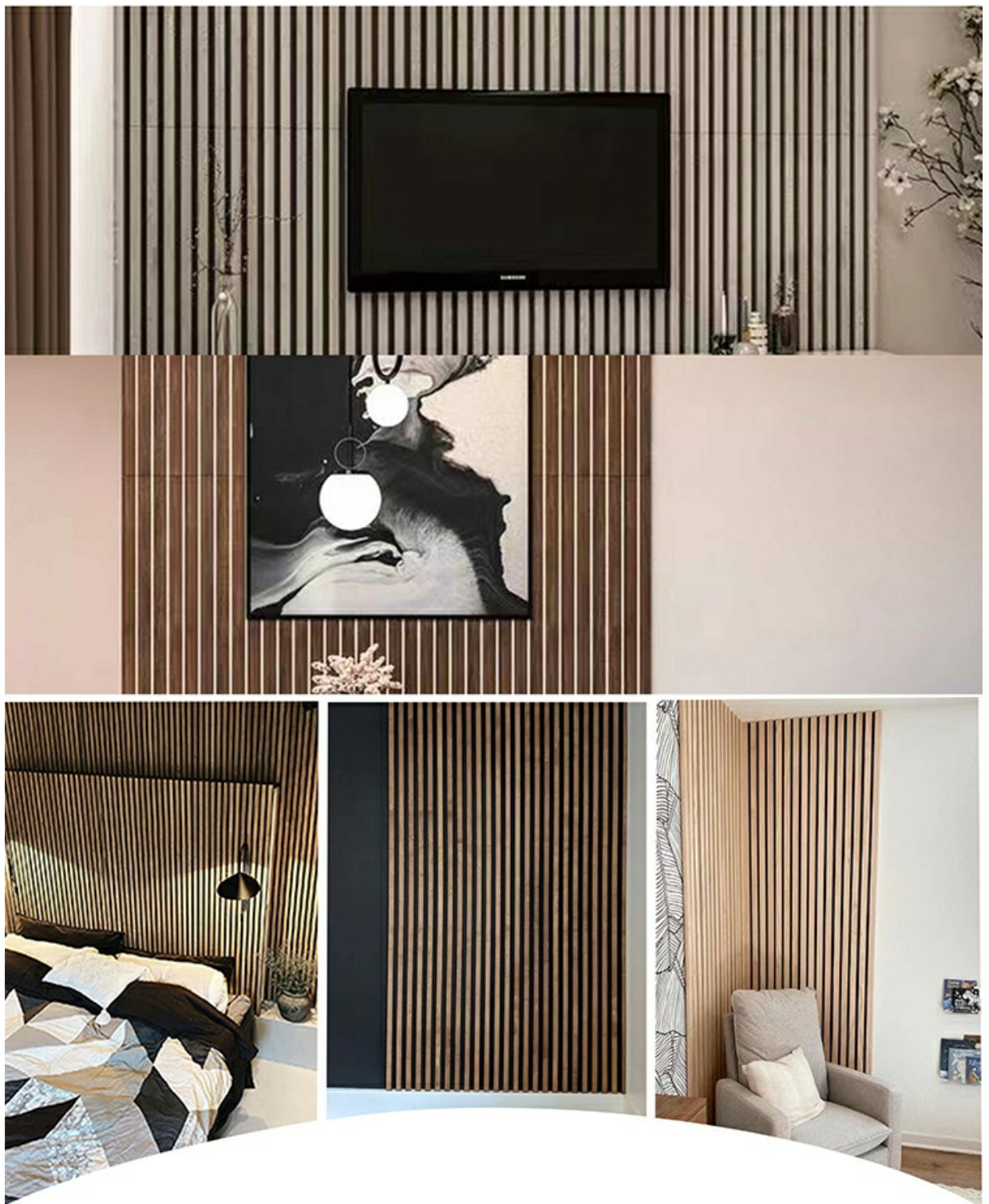
Decorative aesthetics

APPLICATION PLACE

Material structure display

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





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

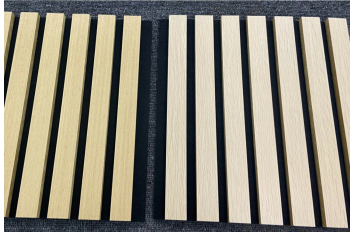
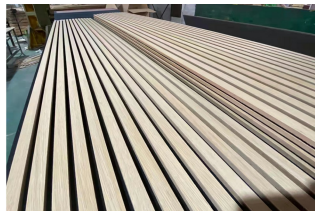
If you need customized size / color/ pattern, please contact customer service.

Company Profile

ABOUT US

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.

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



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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