



Enhance Your Space with Modern Design Slat Wood Wall Panel and Stylish Black Slat Wall

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: 100 square meters
- Price: \$19.99/square meters >=100 square meters
- Packaging Details: Carton Box, Pallet
- Supply Ability: 5000 Square Meter/Square Meters per Month

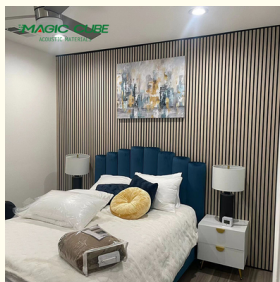


Product Specification

- Warranty: 5 Years
- After-sale Service: Online Technical Support, Return And Replacement, Other
- Project Solution Capability: Total Solution For Projects, Others
- Application: Office Building
- Design Style: Modern
- Model NO.: Wooden Slats Wall
- Thickness: 12mm, 15mm, 18mm(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

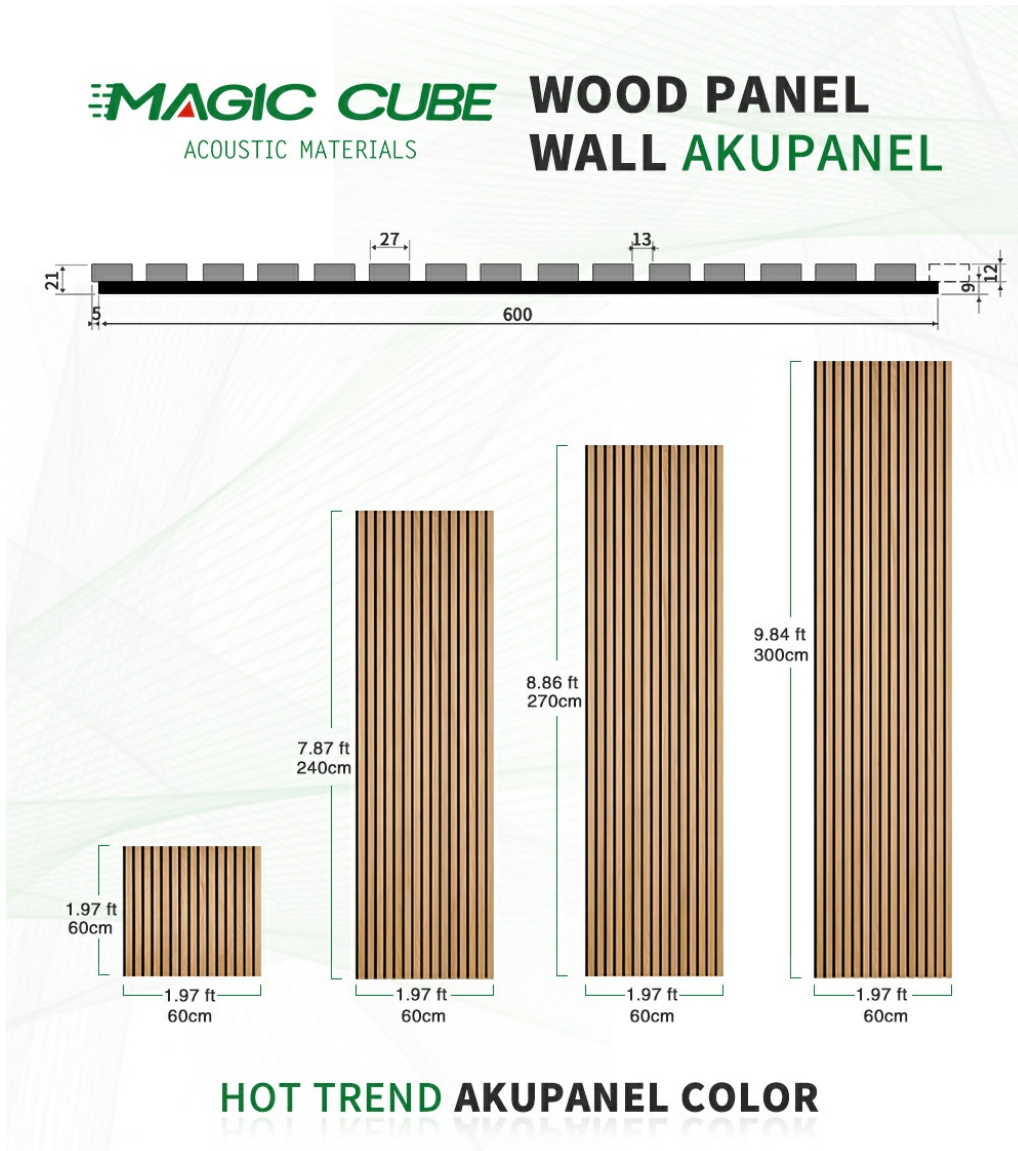


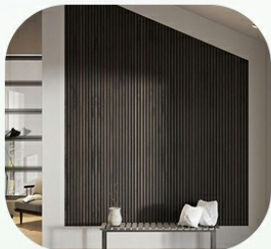
More Images



Details Images

With Acupanel's range of ready-made acoustic wood panelling, you can make any wall a work of art. And with each panel pre-bonded to a rigid recycled felt backing, that's providing a supportive backdrop for the slats, it dampens sound to enhance your room's acoustics.





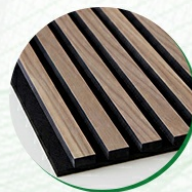
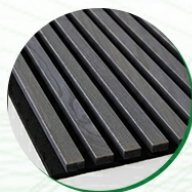
grey oak




Smoked oak



black



 We support color and size customization,
please feel free to contact us.

Free Sample



AKUPANEL SPECIFICATION

Beautiful wood panels with the added benefit of superior sound absorption.

Each panel is faced with real wood veneer, a metal, a custom stain/paint /print, or wrapped in a solid color/wood grain pattern to complete your design.

SURFACE VENEER

- natural wood finish
- Engineer wood finish
- Melamine finish

PET FELT PANEL

- black
- Grey

MDF PANEL

- E1 mdf
- EO mdf



Modern, aesthetic looking wooden panels



Moisture and mold safe



100% sustainable



No post-cutting painting required



Absorbs reverberation and echo



Cost efficient, no need for final finish for the walls

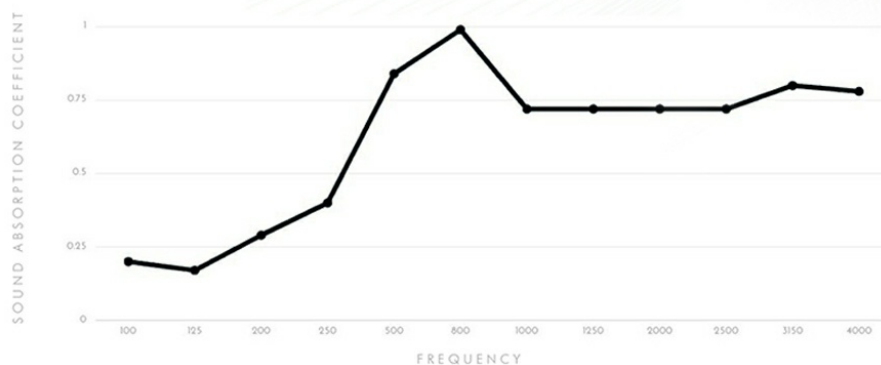


Its Faster, easier and Cheaper to install, than painting a wall



100% natural wooden materials

ACOUSTICS TEST



Frequency (Hz)	100	125	200	250	500	800	1000	1250	2000	2500	3150	4000
Sound Absorption Coefficient (a)	0.20	0.17	0.29	0.40	0.84	0.99	0.92	0.72	0.72	0.72	0.80	0.78

AKUPANEL INSTALLATION

For the siding installation, you have the following materials are required:



STEP 1

The wall should be wrung out without screws. If you want to place the siding on a wall without slats, depending on the wall (flatness), this is also possible. You can use high viscosity glue (black) to attach the wall board to the wall. To achieve the highest sound-absorbing rating, we recommend placing slats, followed by wool insulation and wallboard.

STEP 2

Make a frame out of wood. You are advised to install 60 cm long slats.



STEP 3

Then you need insulation wool, between 45 mm thick slats.



STEP 4

The wall panels are then screwed onto the slatted frame. For each wall panel, wii 15 recommends 3 screws per row.



STEP 5

If one end of the wall is shorter than the width of the siding, we recommend using a board cutter to cut the siding along the slats to the width you need.



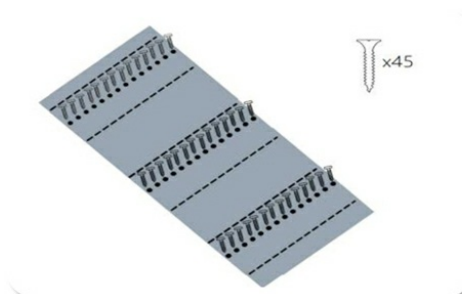
STEP 6

If your wall is higher than 270cm, you can attach wall panels. Please note the following tips! It is highly recommended to use a circular saw to shorten the edge of the siding by about 3mm so that the edge is absolutely flat. As a result, the seam will be minimal visible when placing wall panels. When you are sawing, you need to reinforce the area where you are sawing, and you can do this by adding screws or staples above or below the area where you are sawing slats.

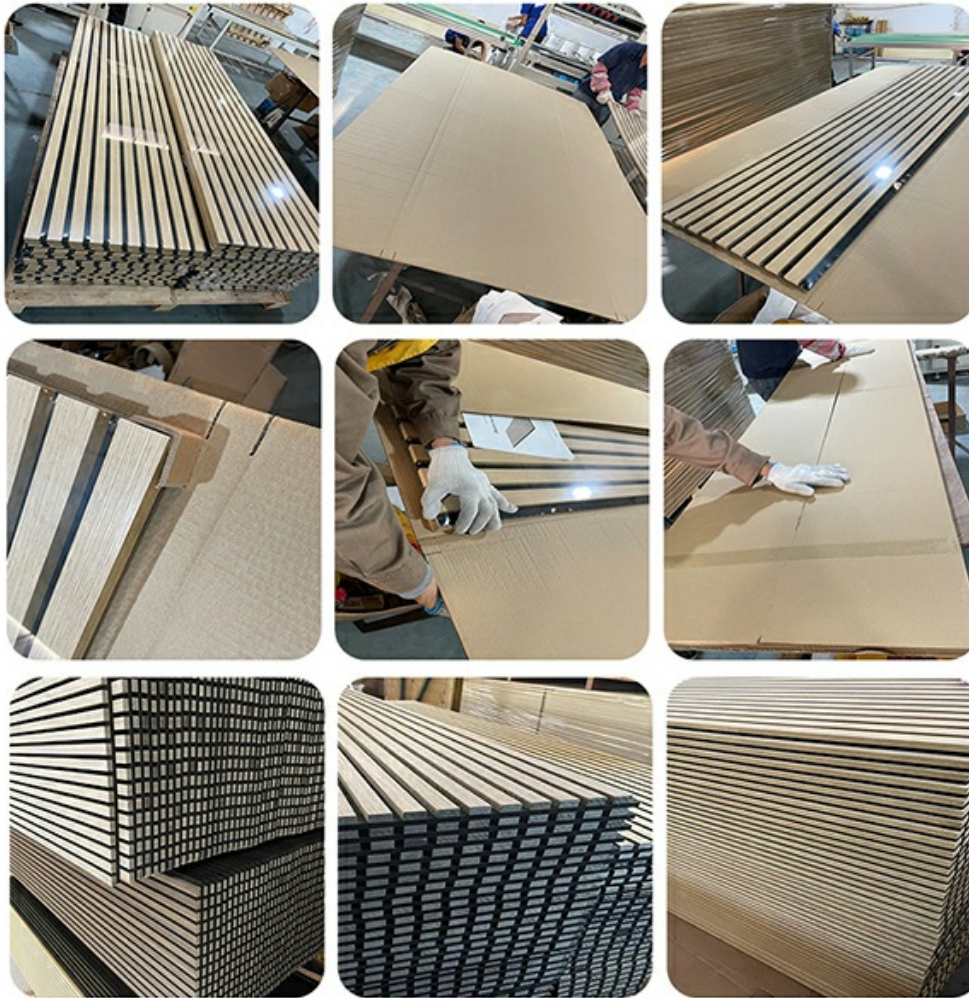


STEP 7

To attach panels to the ceiling, the instructions are almost identical to those for attaching to the wall. See the tips below! Because we live on Earth, the law of gravity applies here. Before attaching the panels to the ceiling, it is highly recommended to screw or staple the slats to the felt, at least 3 rows, as shown below. This prevents the panel from sinking.



Product packaging



CERTIFICATION

MAGIC CUBE Acoustics has focused on the R&D, production and sales of various sound absorption and sound insulation products. Our products have passed CE, ISO9001 & SGS certificate. MAGIC CUBE has more than a dozen patented acoustic technology products, and more than 30 domestic and international test reports.



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.

Title goes here.

Semi-Automatic PET Bottle Blowing Machine Bottle Making Machine Bottle Moulding Machine PET Bottle Making Machine is suitable for producing PET plastic containers and bottles in all shapes.

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