



Office Building Polyester Fiber Slatted Acoustic Wall Panels Wood Decorative

Our Product Introduction

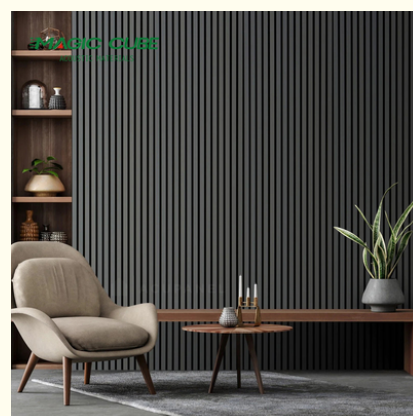
Basic Information

- 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: \$26.50/square meters >=100 square meters
- Packaging Details: Carton Box, Pallet
- Supply Ability: 5000 Square Meter/Square Meters per Month

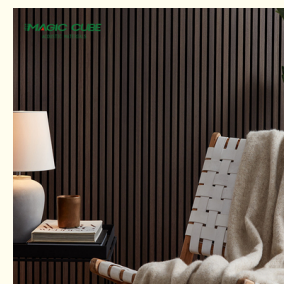
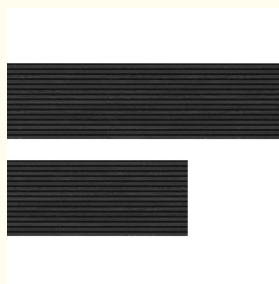
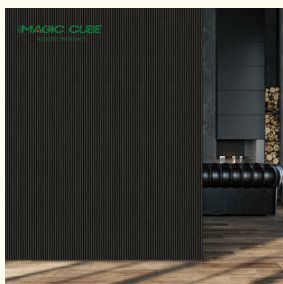
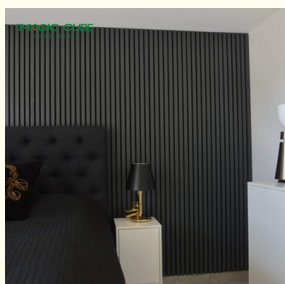


Product Specification

- 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: Contemporary
- 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



Product Description

Products Description

Acoustic panels Wall cladding akupanel hout Acoustic panels are used to design walls and ceilings. In addition, the acoustic properties of the products are in the foreground. The panels have a black backing plate made of recycled, sound-absorbing polyester with slats (MDF) veneered with bran-free oak – the wood for slats and veneer comes exclusively from well-managed forestry (FSC). @ 100%). Suitable for walls and ceilings (living rooms – not suitable for damp rooms) Base plate made of recycled, sound-absorbing polyester Lamellas made of MDF (FSC) lined with veneer made of bran-free real wood @ 100%) The slats are 25 mm wide and have a distance of 15 mm The cladding of a complete room wall with acoustic panels (22 mm) causes a sound reduction by approx. 25%, depending on other factors*

Details Images



Free Sample Pack

Not 100% sure? Our fully-refundable samples allow to you see and feel our panels before you buy.

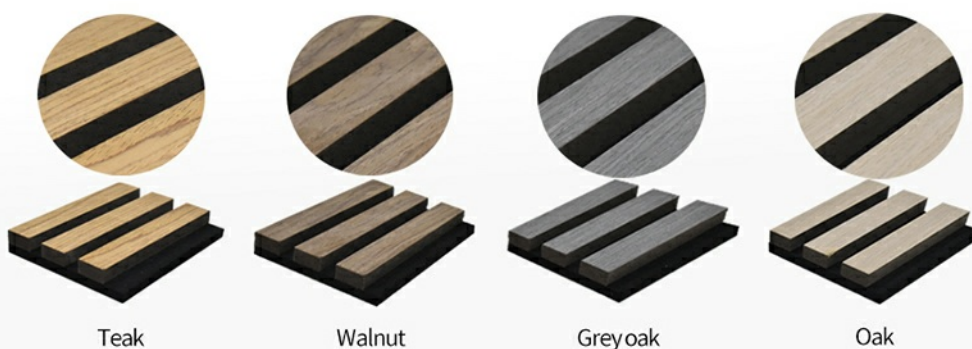
[CONTACT US >](#)



Size And Color

we have more other customized size and color

[Welcome to consult and customize](#)





These wood slate sound-absorbing panels are produced with a 9 mm polyester absorbent base, composed of reused plastic bottles, among other things. MDF slats are attached to the top of the 9 mm sound-absorbing felt cloth.

Sound absorbing panels - Natural oiled oak veneer 60 x 240/270/300 cm

Sound absorbing panels with veneer in oiled oak Natural

Sound-absorbing coating for ceilings or walls

Produced with sustainable materials

Perfect for DIY projects



Introduction of Materials

Polyester board - substrate - veneer

Acoustical felt

The felt is made from recycle plastic (bottles)
The felt absorbs the sound waves and dampens the sound.

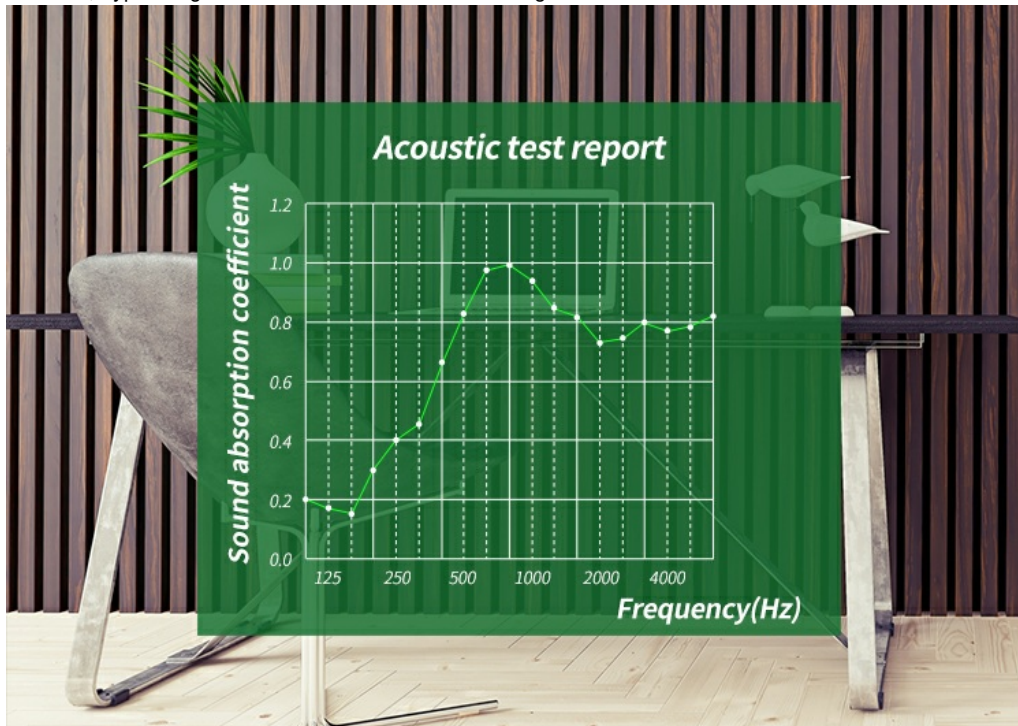
Surface

Wood from sustainable forestry
All the wood we use comes from sustainable forestry, which ensures that the forest can reproduce more trees than what is being cut.

Slats

The core of the acoustics panel consists of a medium density fibreboard and is available in black or a natural colour. The slats create diffusion, which essentially means that they break the sound waves and thereby dampen the sound.

NB: The sound absorbing cloth is 100% polyester, 100% recyclable, dimensionally stable, moisture resistant, hypoallergenic and suitable for those suffering from asthma.



These sound-absorbing panels in ash, smoked oak or American walnut are available in different types of oiling, which allow great creativity. The slats are about 1.1 cm deep and 2.7 cm wide with a distance of 1.3 cm between each slat.

Multiple application space

Primarily used in commercial spaces, our acoustic panels provide excellent sound reduction. Due to their warm soft aesthetics, more and more private clients are

choosing them for their own residences.

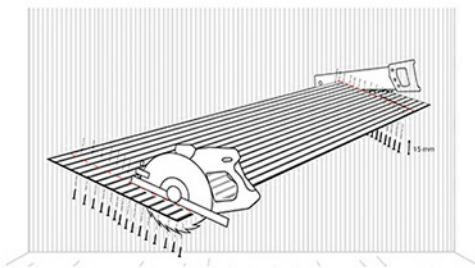


They're easy to cut at home. Just use common tools for woodworking. You can get the best result with a fine tooth saw.

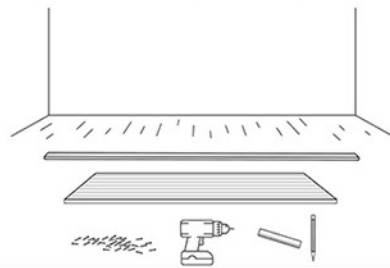
About Installation

FULLY CUSTOMIZABLE

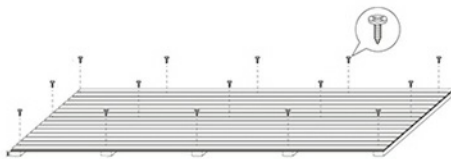
Make it Yours From headboards, to TV walls, and anything in between, you can easily cut Willow Panels by hand to perfectly suit your project.



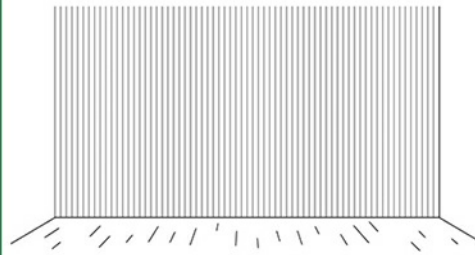
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2



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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



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.



Package&Transport



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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