



## Efficiently Improve Acoustics And Aesthetics With Suede Fabric And Felt Acoustic Wood Slat Wall Panels

### Our Product Introduction

#### Basic Information

- Place of Origin: Guangzhou, China
- Brand Name: Magic Cube
- Minimum Order Quantity: 50 pieces
- Price: USD 22.9-27.9/pc
- Packaging Details: Carton
- Delivery Time: 8-15 days
- Payment Terms: T/T
- Supply Ability: 1000 pcs per Month



#### Product Specification

- Product Name: Wood Slat Acoustic Suede Panel
- Material: MDF, Polyester Fiber, Suede
- Size: 600\*2400mm/2700mm
- Width Of Slats: 30mm
- Space Between Slats: 12/15mm
- Usage: Indoor, Decorative
- Color: White, Camel, Customized
- Thickness: 21mm
- Self-adhesive: No
- Warranty: 3 Years
- Easy To Assemble Yourself: Yes
- Packing: Carton&pallet
- Application: Display Wall
- Highlight: Suede Fabric Wood Slat Wall Panels, Felt Acoustic Wood Slat Wall Panels



#### More Images



## Product Description

### Product Introduction

The Suede Fabric with Felt Acoustic Panels are designed to add an element of opulence to your bedroom, living room, or any other space, enhancing its aesthetic appeal. These panels are simple to clean, requiring only a damp cloth to keep your walls pristine. Moreover, they effectively dampen sound, improving the acoustics of your room.

### Product Parameter

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Space between slats	12/15mm
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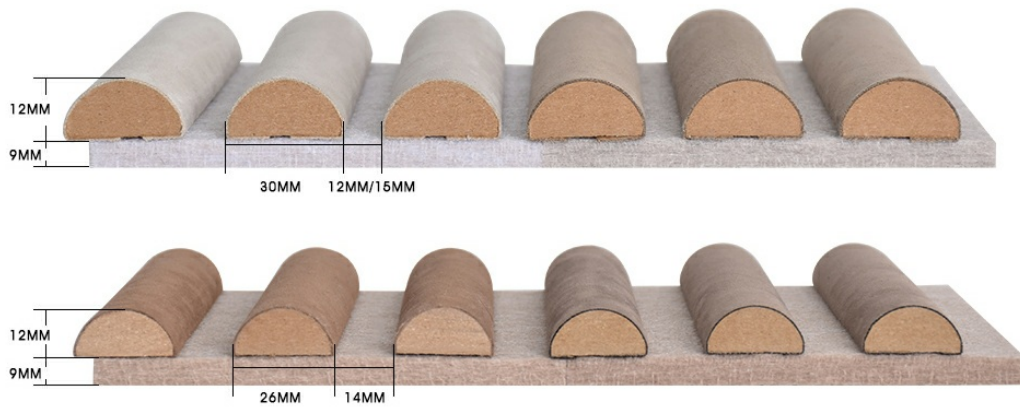
**WOODEN  
SLAT  
ACOUSTICS  
PANEL**

**MAGIC CUBE**  
ACOUSTIC MATERIALS

- The New Home Style Of Acoustic Panel
- Soundproof & ECO-Friendly
- Reasonale Structure Style
- Strictly Selected The Materials
- Easy-To-Clean Panels  
Keep Your Walls Spotless

## OUR STANDARD PATTERN SIZE

The Pattern Size Can Be Customized



## MAIN STRUCTURE

### Suede

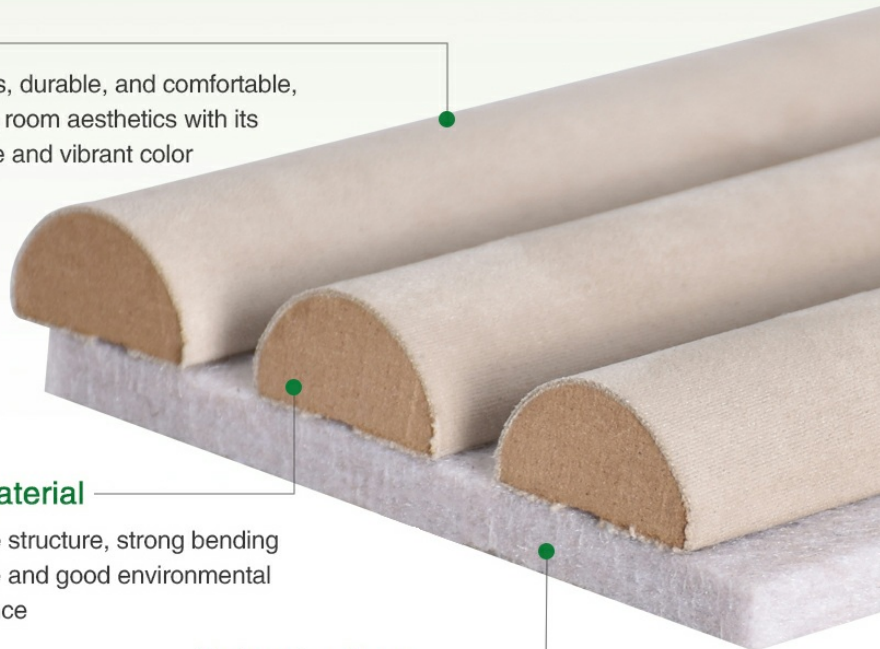
is luxurious, durable, and comfortable, enhancing room aesthetics with its soft texture and vibrant color

### MDF material

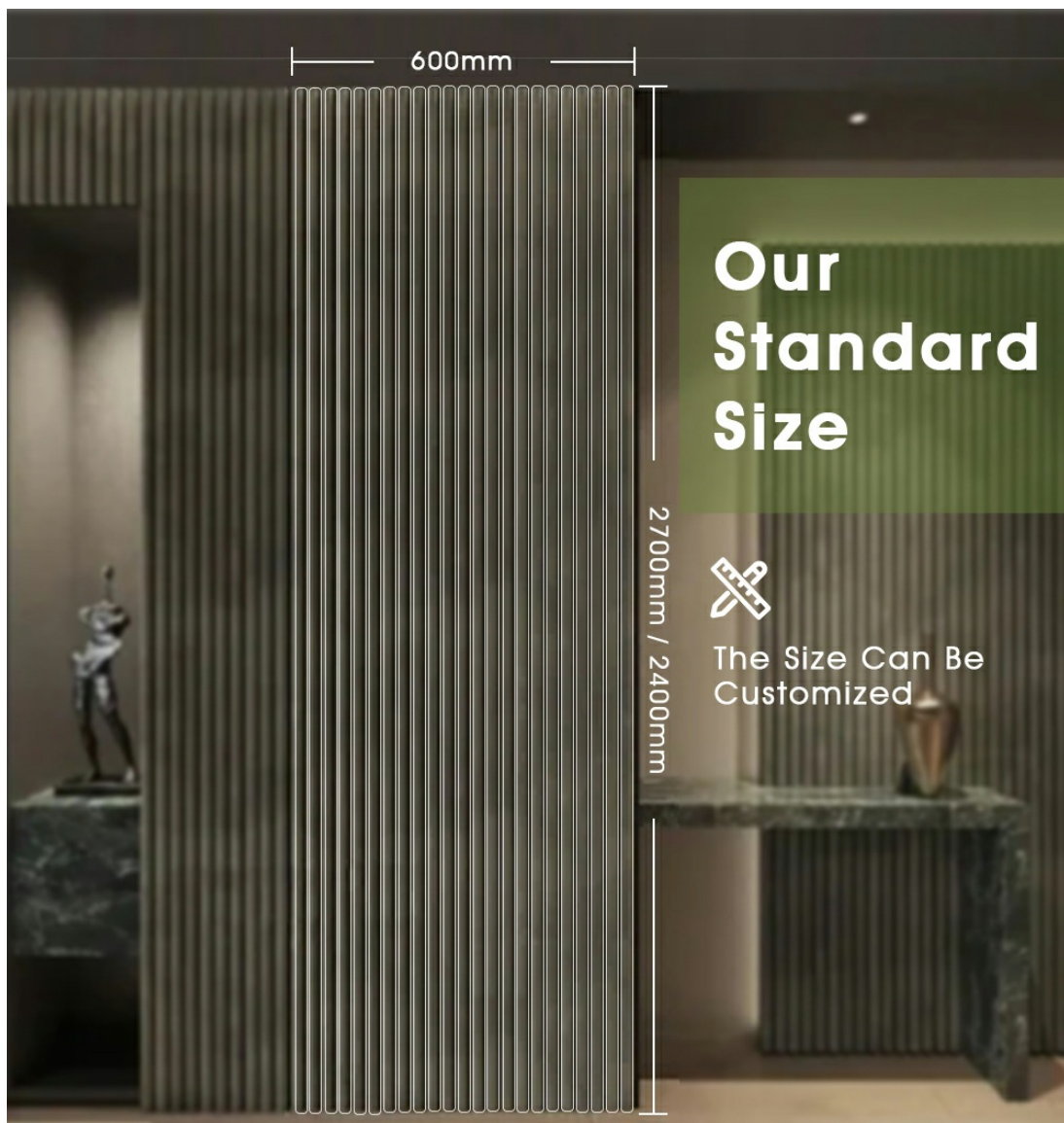
has stable structure, strong bending resistance and good environmental performance

### Polyester fiber

has good sound absorption properties, can reduce sound reflection and echo, and has Eco-Friendly







## **RICH COLORS AND RANDOM COMBINATION**



## APPLICATION SCENARIO DIAGRAM







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