



## Suede Wrapped Semi Circular MDF Acoustic Panels With Recycled Felt Backing

Our Product Introduction

for more products please visit us on [acousticpanelwalls.com](http://acousticpanelwalls.com)

### 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

**MAGIC CUBE**  
ACOUSTIC MATERIALS



### Product Specification

- Product Name: Suede Wrapped Acoustic Panel
- Basic Material: MDF, Polyester Fiber
- Size: 600\*2400mm/2700mm
- Surface Treatment: Suede
- Color: White, Black, Customized
- Density: 680-830KG/M3
- Application: Interior Decoration, Sound Absorption
- Port: GUANGZHOU
- Feature: Lightweight; Strong
- Installation Accessories: Glue, Wood Frame, Gun Nail, Screw
- Advantage: Sound Absorption
- Warranty: 1 Year
- Eco-Friendly: Yes
- Packing: Pallet Packing
- Highlight: Suede Wrapped MDF Acoustic Panels,

**MAGIC CUBE**  
ACOUSTIC MATERIALS



### More Images

**MAGIC CUBE**  
ACOUSTIC MATERIALS



**MAGIC CUBE**  
ACOUSTIC MATERIALS



## Product Description

### Product Introduction

Suede wrapped acoustic pane is characterized by a profile of semi-circular slats, which most resemble broomsticks sawn lengthwise. The slats, made of MDF, are covered with a soft leather such as suede. They are attached to a surface of (recycled) felt. These shapes and materials absorb sounds to a large extent and the reverberation, the hollow sound, is therefore greatly reduced.

### Product Parameter

Size	600*2400/2700mm
Width of slats	30mm
Space between slats	12/15mm
Thickness	21mm
Surface	Suede

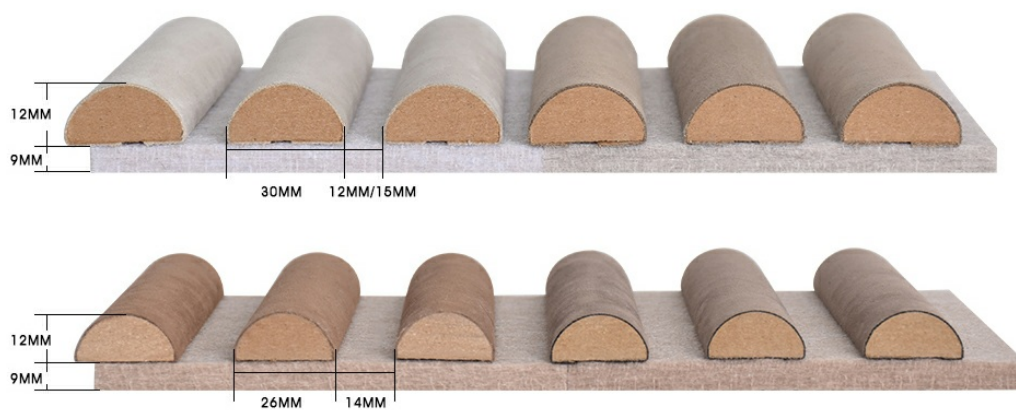
### Product Image





## OUR STANDARD PATTERN SIZE

The Pattern Size Can Be Customized





## MAIN STRUCTURE

### Suede

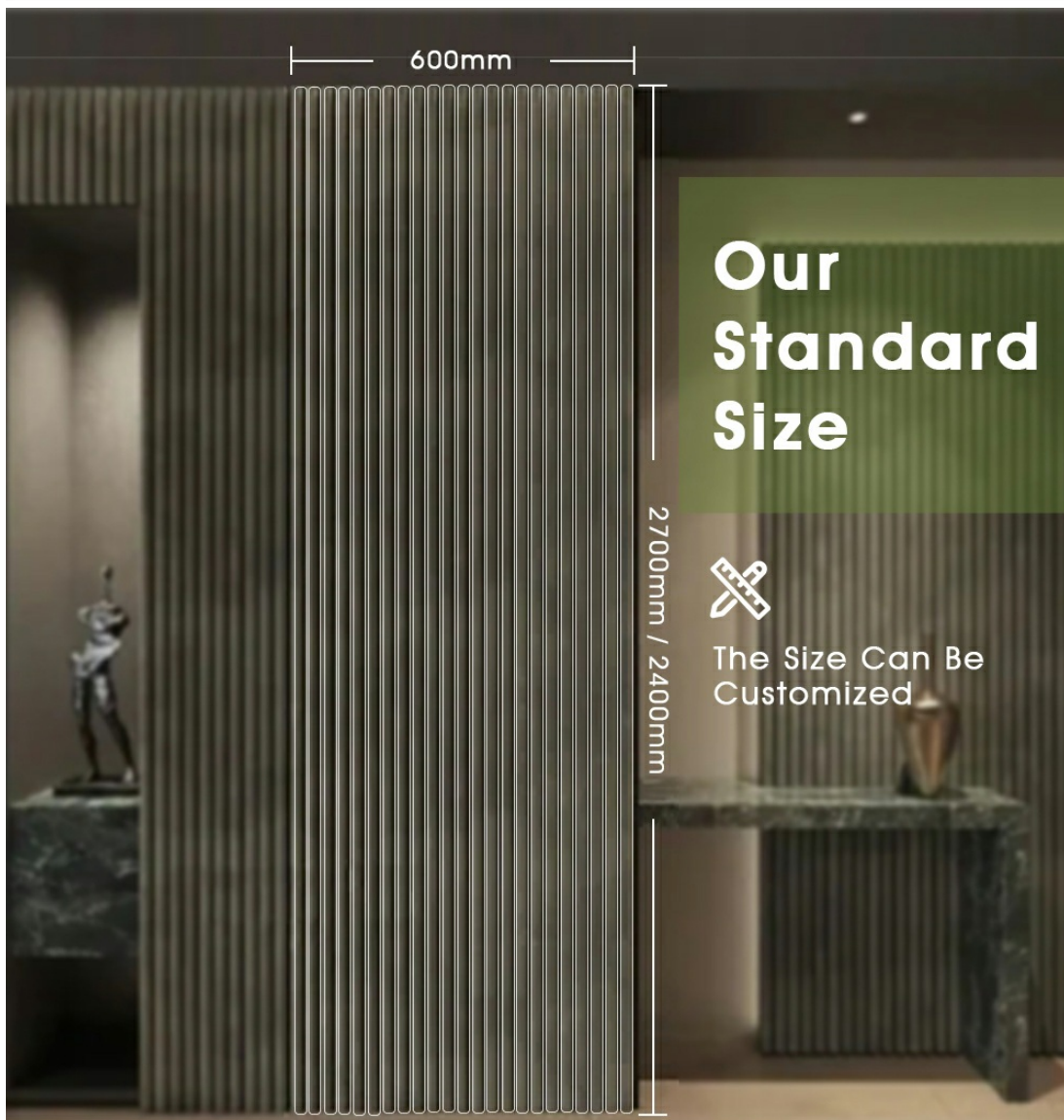
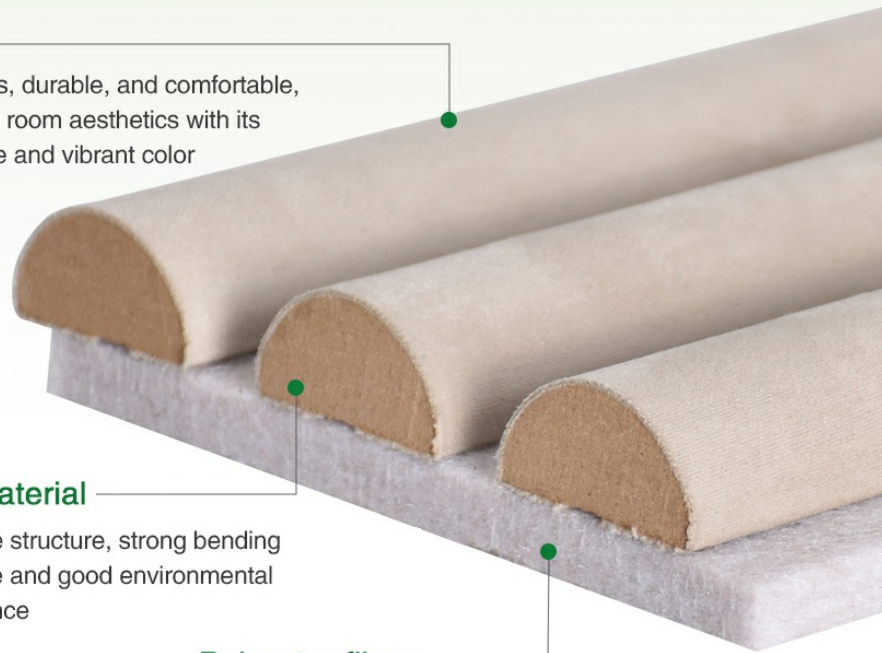
is luxurious, durable, and comfortable, enhancing room aesthetics with its soft texture and vibrant color

### 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







## 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.

#### 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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