



OEM&ODM

PRODUCT INTRODUCTION

Linyi Mingzhu Building New Materials Co., Ltd

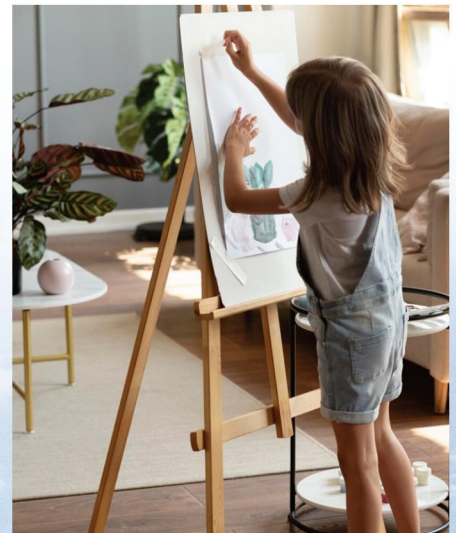
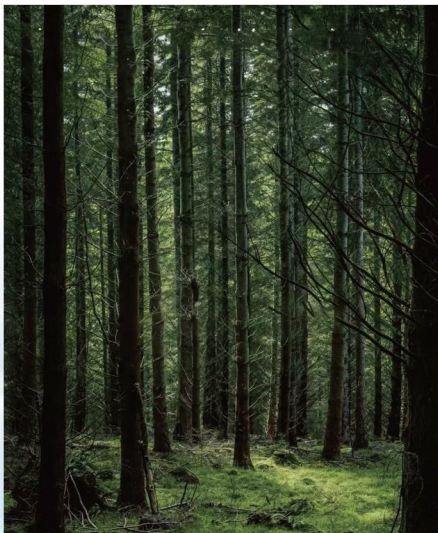


Linyi Mingzhu Building New Materials was first founded in 2004. After 20 years of innovation and development, it has now become a multi-brand Chinese high-end environmentally friendly new material manufacturer. Its current business mainly covers various types of products such as wall panel, floor, ceiling, etc.

The company is located in the Industrial Park of High-tech Zone, Linyi City, Shandong Province. It currently has three core production areas with a total area of more than 50,000 square meters. There are more than 200 employees. Main products: WPC/PVC/SPC/PS and other series of environmentally friendly decorative materials.

The company has always insisted on selecting good materials and using good materials. It has a complete sales R&D team and quality control system. We insist on continuous innovation and have obtained a number of national invention patent products. It has greatly led and promoted the development of the industry. In 2020, it was awarded the title of "China High-tech Enterprise". The company's sales scope mainly covers more than 20 countries and regions including the Middle East, Europe, America, South America, and Southeast Asia, and enjoys a high reputation both at home and abroad. Welcome to visit us and make a cooperation.

HEALTHY MATERIALS / AESTHETIC WORLD



CONTENTS

Linyi Mingzhu Building New Materials Co.,Ltd

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| 06. Bamboo wood veneer | 12. PU stone panel |

DEFINITION

It refers to materials that have a reduced negative impact on the environment during production, use and disposal. These materials are usually derived from renewable resources and have low carbon emissions. It is designed and manufactured to minimise resource consumption and reduce environmental impact.



ADVANTAGES

Environmentally friendly: the use of renewable and sustainable raw materials reduces the risk of resource depletion and ecosystem damage.

Low Carbon Emissions: Low carbon emissions in the production process help reduce the carbon footprint of the building.

Low Carbon Emissions: Low carbon emissions during the manufacturing process help to reduce the carbon footprint of the building and contribute to climate change prevention and control.

Recyclable: Green building materials are often recycled and reclaimed, reducing construction waste and resource wastage.

APPLICATION METHODS

Renewable materials: e.g. bamboo, reclaimed wood, sustainably harvested wood, etc.

Low-carbon building materials: Low carbon emissions from the production process, e.g. concrete substitutes, biodegradable materials, etc.

Energy-efficient building materials: e.g. thermal insulation, double-paned windows, solar panels, etc.

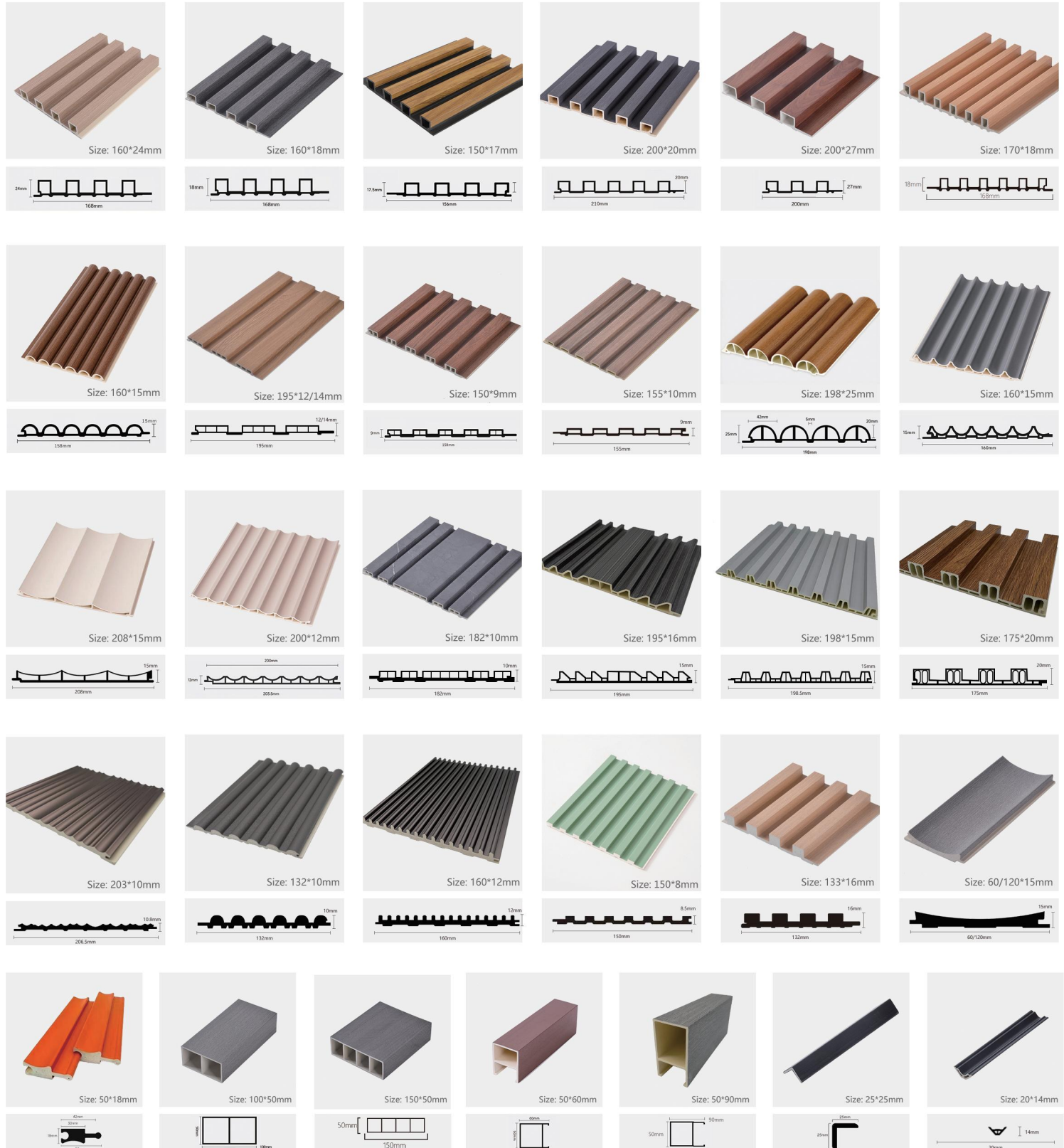


WPC INDOOR WALL PANEL

WPC (Wood Plastic Composite) wall panel is a popular choice for modern interior decoration due to their durability.

Length: usually 2900 mm (customizable)

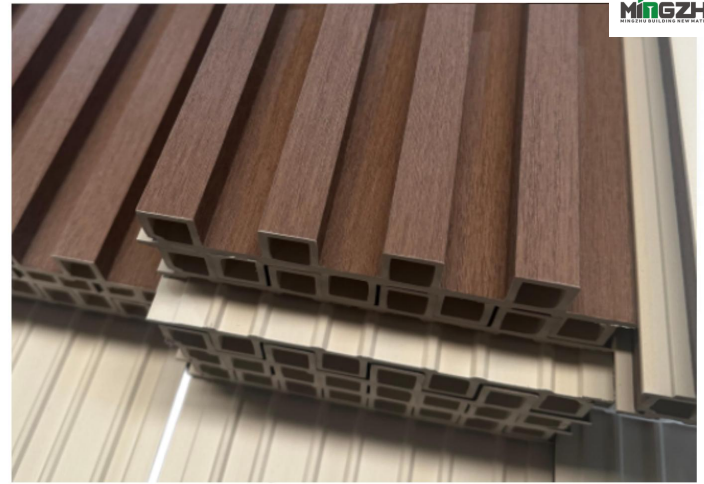
Pattern Model: Support customized



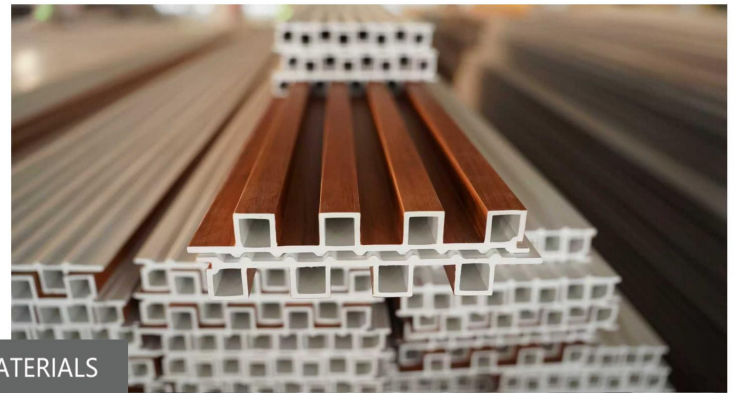
1.INTRODUCTION

WPC panels combine wood fibers with resins, offering a sustainable alternative to traditional wood.

There are many colors to choose from on the surface, such as textured wood grain design, marble design, skin texture design, cloth texture design, metal design, etc.



100% NEW MATERIALS



2.PRODUCT FEATURES

Waterproof / Moisture-proof / Flame retardant / Environmental protection / Scratch-resistant and easy to install
 The surface has different patterns / The artistic texture of the product is strong / Understated luxury effect



Water-proof
Material



Long Life



Termite
Resistance



Impact
Resistance



Environmentally
Friendly



Scratch
Resistance



Weather
Adaptability

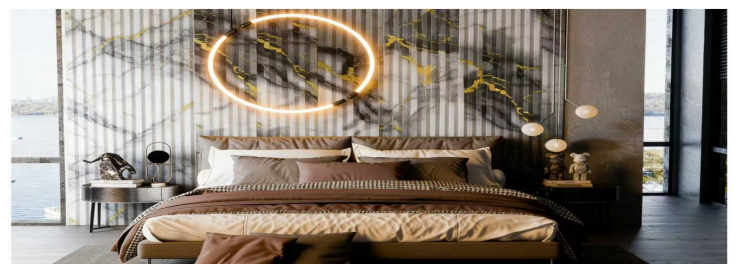


Low
Maintenance



Mold
Resistance

3.APPLICATION



UV MARBLE SHEET

UV marble board is made of polyvinyl chloride, surface cured by UV coating. Rich colors, bright surface, high glossy, mirror effects, non-volatile, non-toxic and environmentally friendly, making it an ideal decorative wall panel.



1.PRODUCT SIZE

Thickness/Width	1200mm	1220mm
2mm	✓	✓
2.5mm	✓	✓
2.8mm	✓	✓
3mm	✓	✓
length	2400mm/2800mm(support customization)	

2.FEATURES



3.DIFFERENT COLORS



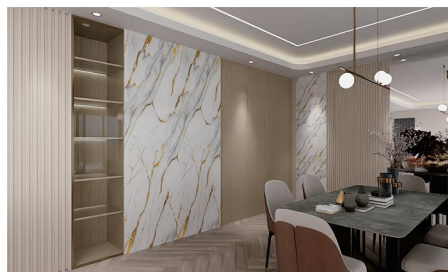
(1)Normal color

(2)Gilded color

(3)3D printed color

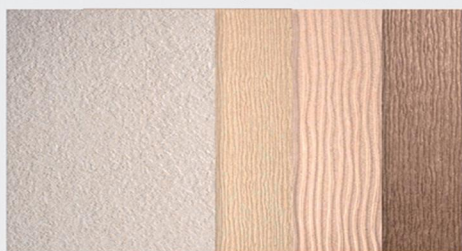


4.APPLICATION



3D EMBOSSED WALL PANEL

Artistic Texture
Born for the living aesthetic space



3D embossed wall panel is our company's patented invention product, leading the industry development. Currently, we have developed nearly 20 different artistic texture series, and the new ones are continuously under research and development

1.PRODUCT SIZE

Thickness/Width	600mm	1200mm
3mm		✓
3.5mm		✓
4mm	✓	✓
4.5mm	✓	✓
length	2400mm/2800mm/2900mm(support customization)	

China invention patent



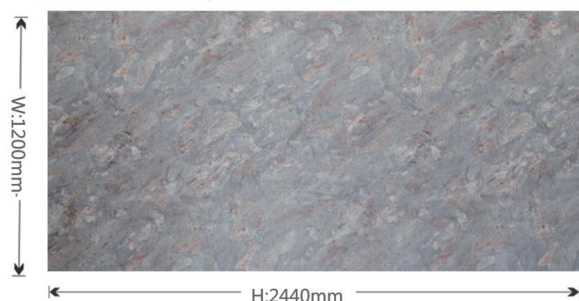
2.FEATURES

- ★Waterproof
- ★Moisture-proof
- ★Flame retardant
- ★Environmental protection
- ★Scratch-resistant and easy to install
- ★The surface has different 3D patterns
- ★The artistic texture of the product is strong
- ★Understated luxury effect



3.PRODUCT TYPE

(1)Standard specification 1200* 2440 * 3.3mm



(2)Sloted series: width 600mm(thickness above 4mm)



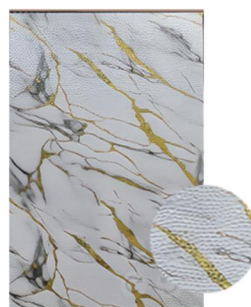
4.PRODUCT PATTERNS



Diatom mud series



Stone grain



Hexagon embossed



Striped grid series

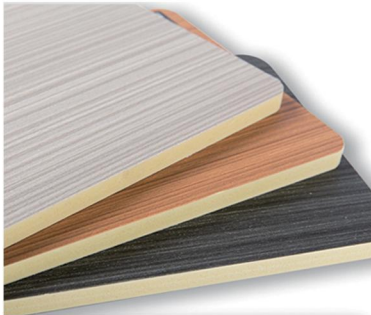
BAMBOO WOOD VENEER



Mingzhu decorative wall panels are made of WPC materials. The formaldehyde-free and environmentally friendly decorative wall panels bring a new style to the indoor living space and improve your quality of life...

1.MATERIAL TYPE

- Bamboo fiber wood veneer
Yellow core color



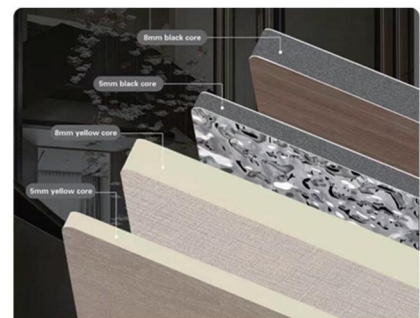
- Anti collision board
With two SPC layer



- Bamboo charcoal wood veneer
Black core with two co-extrusion layer

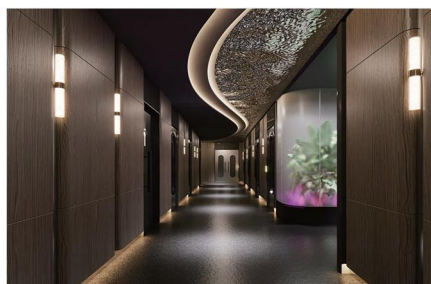
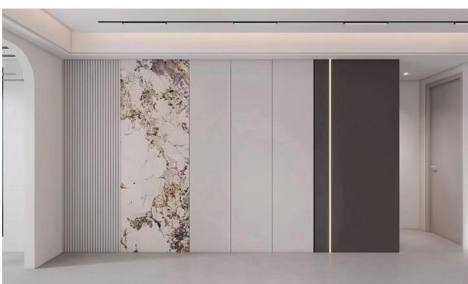


Thickness/Width	400mm	600mm	800mm	1220mm	Customization
5mm				✓	
8mm	✓	✓	✓	✓	✓
9mm	✓	✓	✓	✓	✓
length	2440mm / 2800mm / 2900mm (Support customization)				



2.APPLICATION

Indoor environments such as living rooms, bedrooms, corridors, shopping malls, hospitals, office buildings....



3.DIFFERENT COLORS

Wood grain design



PET marble design



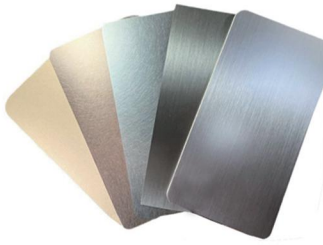
Cloth design



Skin feeling design



PET metal design



PET mirror design



PET water ripple design



Mosaic design



4.FEATURES

- ★Waterproof
- ★Wear-resistant
- ★Easy to clean
- ★Environmentally friendly
- ★Can be bendable and do 90 degree
- ★No need baseboard, labor-cost, quickly install
- ★Natural texture different color surface type.



5.INSTALLATION

(1)Slotting installation



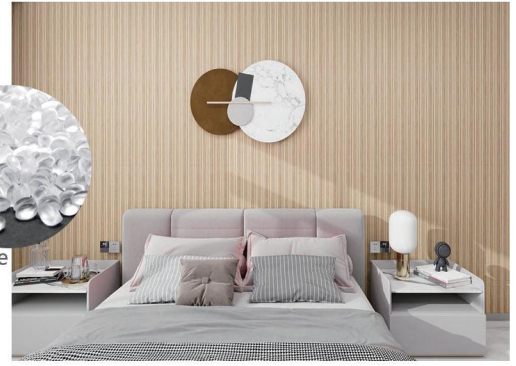
(2)Aluminum strip installation



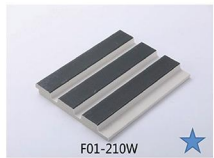
PS WALL PANEL

Ps wall panel is made of polystyrene, which is environmentally friendly colorful and can adapt to the ever-changing environment. Looks and feels like natural wood 100% non-toxic non-formaldehyde environmental friendly No glue no need to paint and can be painted. Easy installation and low maintenance.

Raw
Polystyrene



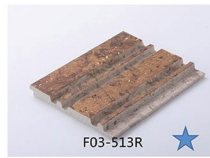
1.PRODUCT SIZE



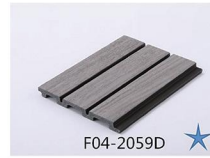
120*11mm



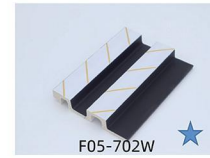
121*11mm



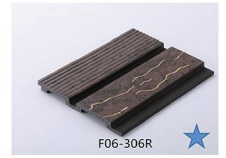
121*11mm



122*11mm



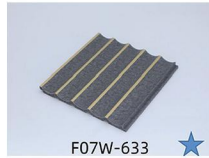
122*21mm



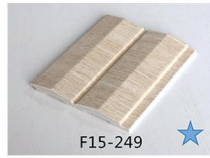
120*11mm



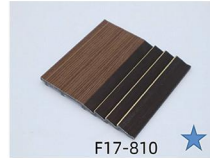
148*12mm



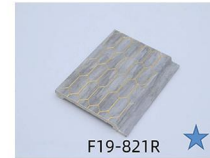
150*11mm



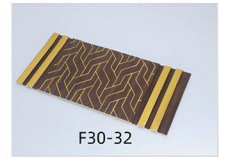
122*11mm



160*11mm

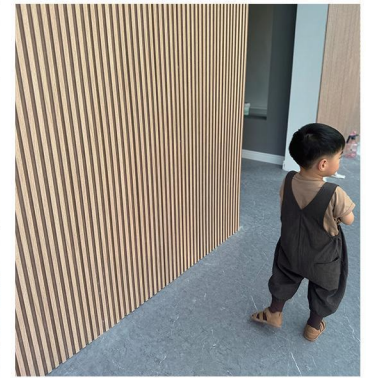


120*12mm



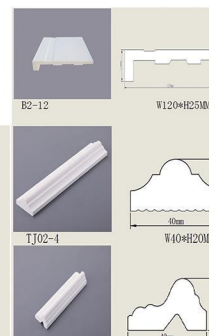
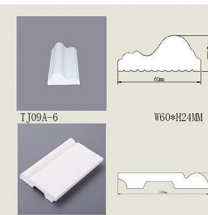
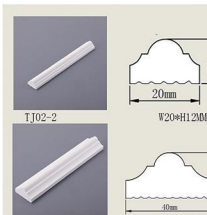
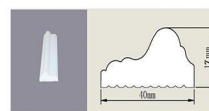
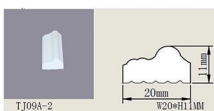
315*8mm

2.APPLICATION



PS SKIRTING

Water-proof
Termite-proof
Good color fastness



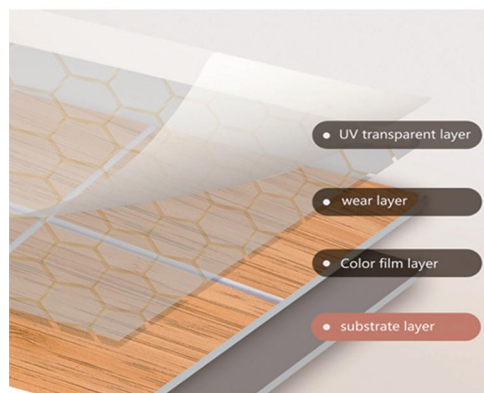
SPC WALL PANEL / SPC FLOORING



SPC WALL PANEL is a new type of environmentally friendly decorative material that is solid and foam free. It does not contain glue and is more environmentally friendly. It can be slotted and installed on the wall quickly and conveniently. It can be used for flat matte wood grain, rock pattern, high gloss marble pattern, or surface carving process instead of traditional ceramic tile marble. It is particularly suitable for indoor wall surfaces such as hotel.

1.PRODUCT SIZE

Thickness/Width	600mm(slotted)	1220mm
3mm		✓
4mm	✓	✓
4.5mm	✓	✓
length/thickness	2400mm/2800mm/2900mm(support customization) 3mm-6mm(support customization)	



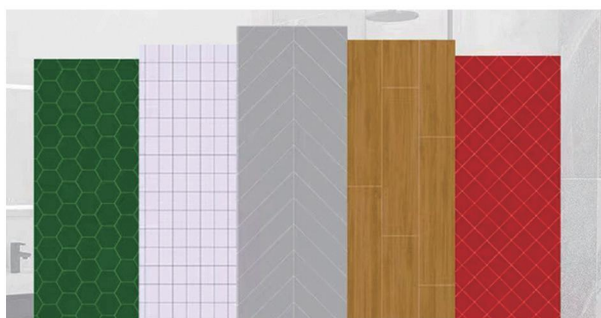
2.FEATURES

- ★Scratch-resistant and easy to install
- ★Resistant to compression without deformation
- ★The artistic texture of the product is strong
- ★Understated luxury effect



3.PRODUCT TYPE

(1)Multiple colors available



(2)Slotted series(thickness above 4mm)



4.APPLICATION



SPC FLOORING

Regular size is 1220*184mm, 1530*230mm Thickness: 4mm~ 6mm
Wear-resistant layer : 0.2mm, 0.3mm,0.5mm Back layer: IXPE or EVA



2055

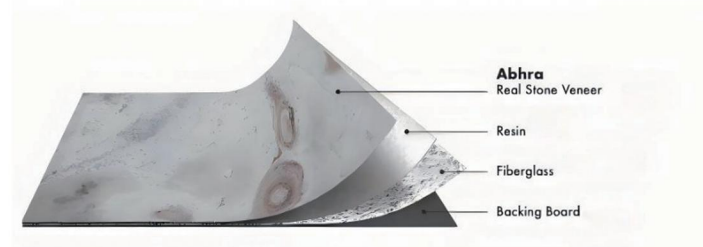
001

SOFT FLEXIBLE STONE

Soft stone decoration is becoming the preferred material for modern indoor and outdoor spaces due to its advantages such as lightweight, environmental protection and design freedom.

1.INTRODUCTION

- ★Regular size: 600*1200mm/1200*3000mm,
- ★Thickness:3-6mm
- ★Stone surface layer
- ★Resin: Simulation, wear resistance, environmental protection
- ★Fiberglass: Enhance the tensile strength of the material and prevent cracking and deformation.
- ★ Backing board

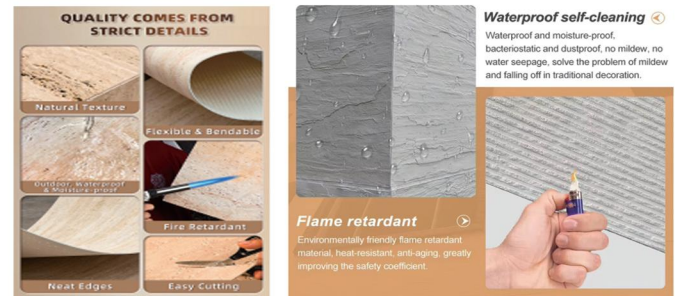
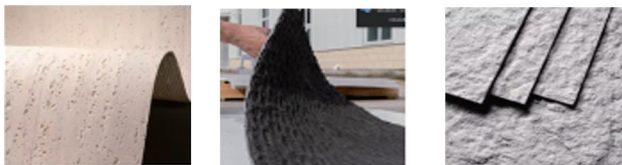


2.DIFFERENT DESIGN(SUPPORT 3D PRINTING OF CUSTOMIZED DESIGN)



3.FEATURES

Can be used both indoors and outdoors.
Lightweight and flexible, versatile and easy to install.
Waterproof, fireproof, moisture-proof, stain-resistant and corrosion-resistant, easy to maintain, renewable
Environmentally friendly, sustainable development.



4.APPLICATION

It can be used for building exterior walls, interior walls, commercial spaces, home decoration, outdoor landscapes.



WPC OUTDOOR PANEL

Outdoor wall panels are an ideal alternative to traditional materials by balancing performance, cost and aesthetics. Matching materials according to budget, climate and design requirements can significantly improve the practicality and value of buildings.



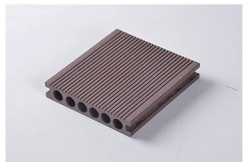
1.INTRODUCTION

Popular size: 220*26mm, 140*23mm, length usually 2900mm, support customization.

First generation



WPC Wall Panel



WPC Decking

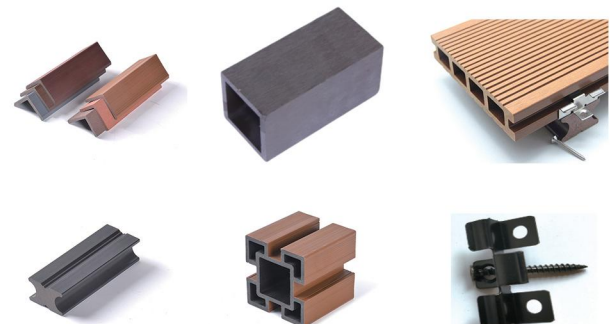
Second generation



2.AVAILABLE COLORS



3.ACCESSORIES



4.FEATURES



No warping or splintering



Easy Installation



Easy to Clean and Maintain



Recyclable

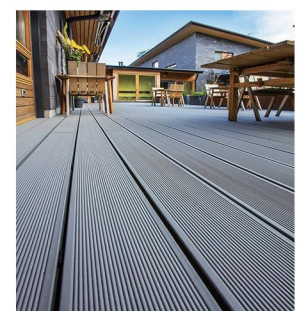
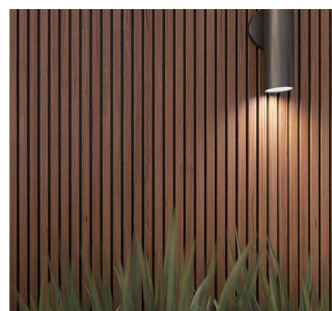


Long service life



Eco-friendly

5.APPLICATION

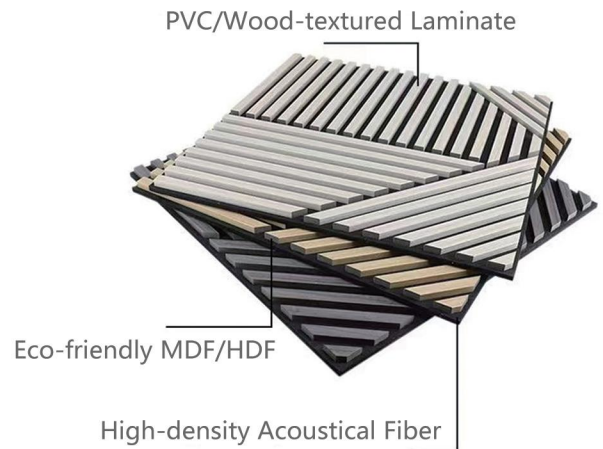


ACOUSTIC PANEL

The acoustic panel is composed of wood strips and sound-absorbing cotton, with natural or technological wood veneer pasted on the surface. It is not only noise and sound insulation, but also the surface wood grain texture is very decorative. E0 environmental protection, flexible, easy to install, multiple colors to choose from, suitable for home decoration, hotels, entertainment places.

1. TECHNICAL DATA

Product	Acoustic panel
Overall Dimension	W600mm x L2400mm x D21mm
Surface	Natural/Technological Wood veneer
Slat	W26mm x L2400mm x D12mm MDF slats
Backer	W600mm x L2400mm x D9mm felt panel
The gap	Distance between slats 14mm
Material	Polyester fiber, MDF, Wood Veneer



2. SPECIFICATIONS

Size/mm	Length	Width	Thickness	Weight
2400x600x21	2400	600	21	11kgs
2700x600x21	2700	600	21	12.5kgs
3000x600x21	3000	600	21	14kgs
600x600x18	600	600	18	2.5kgs
More sizes are available, please contact our sales for details				



T001
White ash



T002
Walnut



T003
White Oak



Y002
Oiled oak



Y003
Grey oak

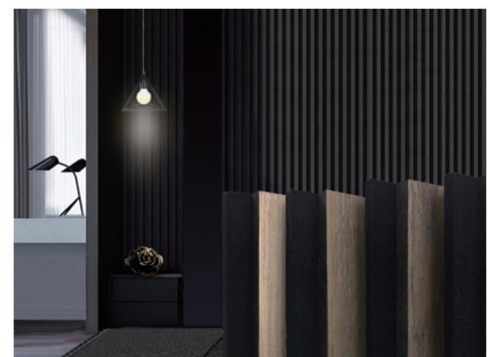
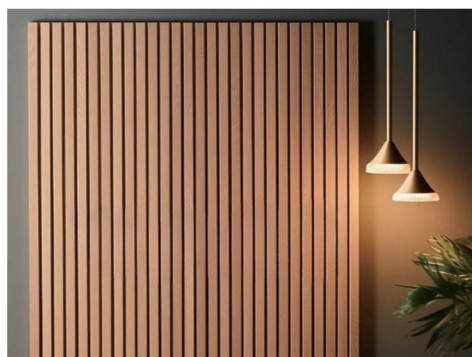
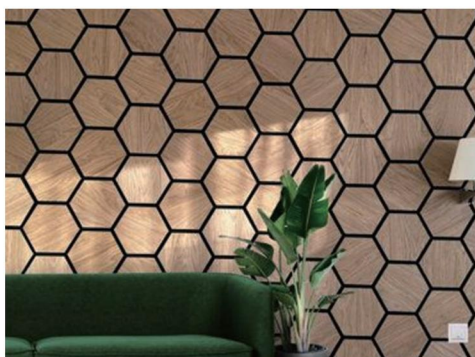


Y004
Black oak

3. PRODUCT TYPES



4. APPLICATION



PU STONE PANEL

Polyurethane stone(PU STONE) is a manufactured faux stone product. PU stone was designed to make a realistic looking stone panel that is extremely easy to install.To make these faux stone panels,the polyurethane is poured into molds that have been cast from real stacked stone.



Waterproof



Recoverable

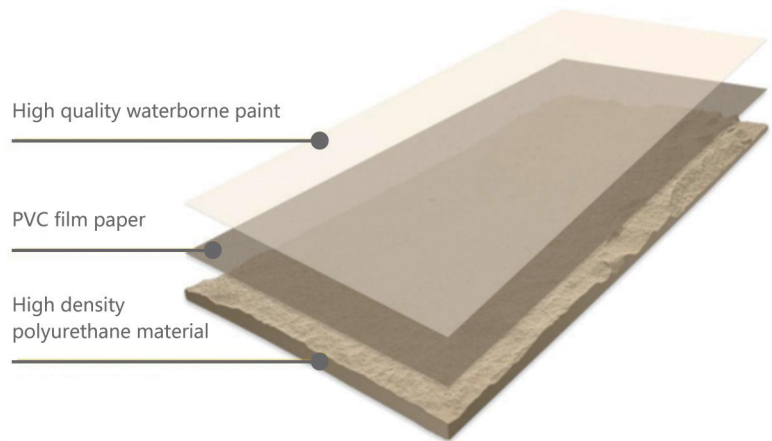


Insect prevention

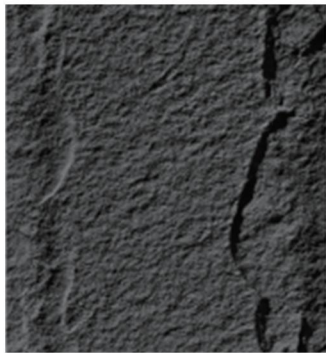


Customizable

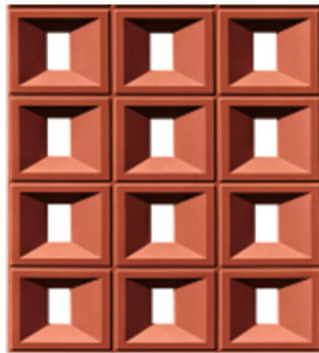
★Waterproof ★Moisture-proof ★Flame retardant
★Environmental protection ★Light weight ★Easy to install



1.PRODUCT PATTERNS



Mushroom Stone
1200*600*5mm



Nine-square Grid
1200*600*4mm



Wave Stone
1200*600*2.5mm



70 Rock Stone
1200*600*70mm



PU Moon Stone
1200*600*30mm



Classic Bread Stone
1200*600*40 mm



Fortress Stone
2400*600*100mm



Peak Stone
3000*1200*9mm

2.APPLICATION





WE ARE COMMITTED TO

Healthy and sustainable green materials
Make a better life co-exist with healthy earth ecology

— CHINA'S ENVIRONMENTALLY FRIENDLY NEW MATERIAL MANUFACTURING EXPERT —

 Web: <https://mingzhupanel.en.made-in-china.com/>

 Add: Room 724, City Construction Times Square, Lanshan District, Linyi City, Shandong Province, China

Tel/whatsapp: 86 15853934226