TAJ AL SHURFA

INTERIOR DECOR · WALL PANEL · FLOORING · MOULDING





TAJ AL SHURFA INTRODUCTION

Taj Al Shurfa specializes in the production of WPC wall panels, PVC marble sheets and other indoor and outdoor decorative materials. With over 50 advanced calendering production lines and more than 10 years of production experience. Our products meet CMA environmental standards and fire safety requirements.

Our factory focuses on every step of production, from raw materials to finished products, using advanced fully automated processes and a strict quality control system to ensure that every product is a perfect industrial work of art. At the same time, we are committed to providing customers with unique environmentally, friendly, durable, convenient and easy-to-clean decorative materials. Through continuous innovation and development, we strive to stay at the forefront of the industry, always keeping up with the industry trend and leading the industry direction.



WPC WALL PANEL



INSECT RESISTANT

MOISTURE-PROOF

SHIPLAP SYSTEM

ECO FRIENDLY

MAIN INGREDIENTS

CALCIUM POWDER 40%

ACCESSORIES 16%

PVC 35%

ADDITIVE (STABILIZER LUBRICANT) 9%

WPC WALL PANEL

ECOWOOD IS AN INNOVATIVE ECO-FRIENDLY WALL PANEL THAT UTILIZES PVC AND CALCIUM POWDER AS PRIMARY RAW MATERIALS. THESE MATERIALS ARE CAREFULLY BLENDED IN SPECIFIC PROPORTIONS, THEN EXTRUDED UNDER HIGH TEMPERATURES. AFTER THE COOLING PROCESS IS COMPLETED, A PVC FILM WITH REAL WOOD GRAIN TEXTURE IS APPLIED, RESULTING IN A NOVEL WALL DECORATION MATERIAL THAT COMBINES BOTH AESTHETICS AND FUNCTIONALITY.

PRODUCT ADVANTAGES

01. Anti-corrosion and anti-insect pests:

With high strength and good toughness. Not easy to rot or deform, and can effectively resist erosion by pests such as termites.

02. ECO friendly:

Recyclable material with almost zero formaldehyde release, which is more environmentally friendly and healthy.

03. Easy installation:

The lap joint system with notch joints requires no complicated tools or specialized skills.

04. Moisture-proof:

Strong adaptability to moisture and humidity changes, low water absorption, and adaptable to humid environments

MECHANICAL PROPERTY

rength of Extension	Yield Strength	Hardness
MPa	MPa	HB
115	95	4



PRODUCT DISPLAY.

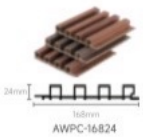


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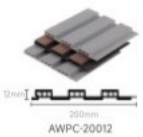
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AWPC-16824



AWPC-20012



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AWPC-15510



AWPC-20010



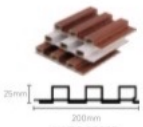
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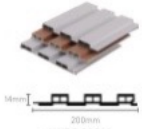
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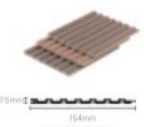
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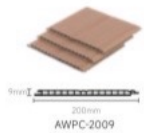
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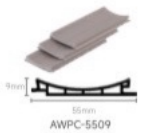
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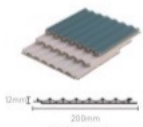
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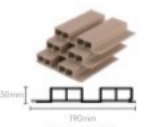
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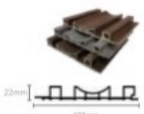
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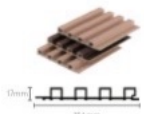
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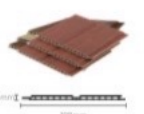
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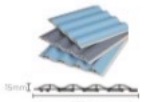
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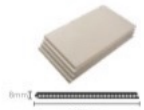
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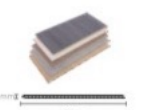
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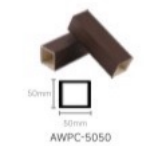
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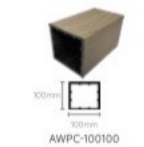
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AWPC-5050



AWPC-4050



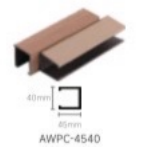
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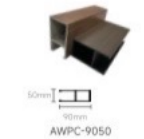
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AWPC-6040



AWPC-7540



AWPC-9050



AWPC-10040

COLOR DISPLAY.





• INSTALLATION PROCESS



- 1. Clean the wall surface
- 2. Apply base layer and level the surface
- 3. Apply structural adhesive to the back side of the wall panel
- 4. Install the wall panel using metal clips

• CONSTRUCTION DETAILS



- 1. Level the wall surface (drywall compound/cement mortar/wood panel) and measure wall flatness to ensure it is within ±3mm.
- 2. Apply structural adhesive to the back of the wall panel (1. Must use neutral structural adhesive 2. Glue dots must be evenly distributed along the panel edges, recommended one dot every 10cm 3. Approximately 200ml of adhesive per square meter).
- 3. Secure the wall panels using metal strips



MAIN INGREDIENTS

CALCIUM POWDER 40%

ACCESSORIES 16%

PVC 35%

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WPC FLAT PANEL

WPC flat panels are often used in wall decoration, ceiling and cabinet production. WPC flat panel can be molded in a variety of ways, grooving can be done at right angles, and heat gun heating can be done at any Angle arc. It also has the following advantages: environmental protection, heat preservation, heat insulation, sound insulation, fire prevention, moisture-proof, easy to scrub; Long service life, convenient transportation, installation and construction.

PRODUCT ADVANTAGES

01. Anti-corrosion and anti-insect pests:

Ultra-high hardness PVC is extruded at high temperature, featuring high strength, excellent flexibility, rot and deformation resistance, and effective termite and pest protection.

02. ECO friendly:

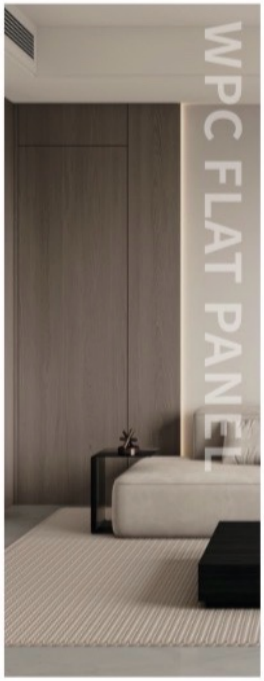
Mainly made of PVC and calcium carbonate, it is recyclable with nearly zero formaldehyde emissions, eco-friendly and healthy.

03. Moisture-proof:

Adaptable to moisture and humidity changes, with low water absorption rate, suitable for humid environments.

04. Easy installation:

Using a butt joint system with groove joints, no complex tools or professional skills are required.



Style	Wood grain, PETG high gloss, Skin feel, Metal, Mirror, Water ripple, Gypsophila series, Cloth pattern series, etc.
Length	2440mm, 2800mm, 2900mm, 3000mm, etc. Length can be customized
Width	600mm,1220mm
Thickness	5mm ;7mm ; 7.5mm ; 8mm
Density	0.65, 0.7, 0.75, 0.8, 0.9

- INSTALLATION PROCESS

- CONSTRUCTION DETAILS

• INSTALLATION PROCESS

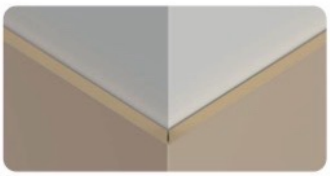


- 1. Clean the wall surface
- 2. Apply base layer and level
- 3. Apply structural adhesive to the back side of the wall panels
- 4. Install wall panels with metal trim

• CONSTRUCTION DETAILS

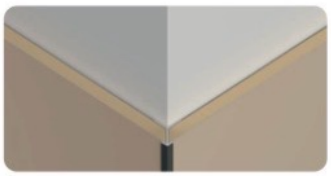


- 1. Level the wall surface (wall putty/cement mortar/wooden panel), measure the wall flatness, and ensure the flatness is within ±3mm.
- 2. Apply structural adhesive to the back of the wall panel: (1. Must use neutral structural adhesive. 2. Ensure even distribution of glue dots along the panel edges, recommending one dot every 10cm. 3. Apply approximately 200ml of adhesive per square meter).
- 3. Connect and install wall panels using metal strips.



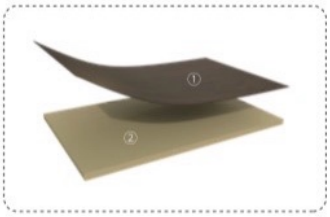
Corner slotting and bending

1. Groove processing of the trimming machine
2. Bending with heat gun heating
3. Apply structural adhesive to the back side of the wall panel



Using structural adhesive on the back side

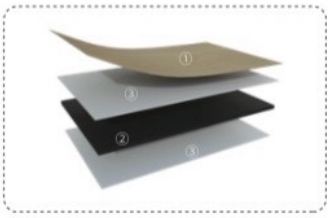
SUBSTRATE SELECTION.



Yellow core conventional substrate

① **PVC Film:** Rich colors and exquisite textures

② **Foam layer:** Yellow, new material, suitable for bending shapes

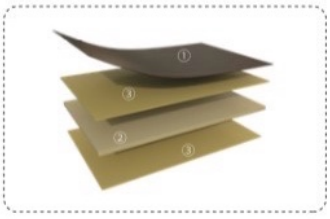


Black core co-extrusion substrate

① **PVC Film:** Rich colors and exquisite textures

③ **Hardened co-extrusion layer up and down:** More impact resistant

② **Foam layer:** Black, contains recycled materi als



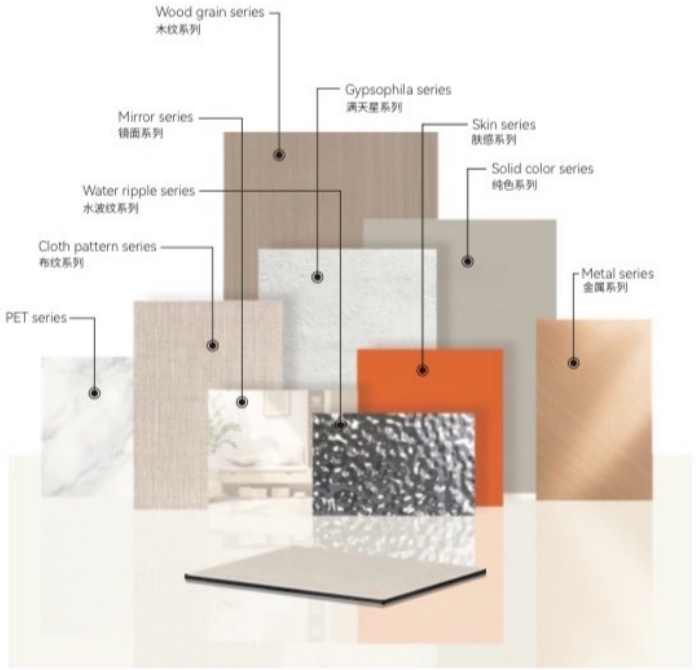
Yellow core co-extrusion substrate

① **PVC Film:** Rich colors and exquisite textures

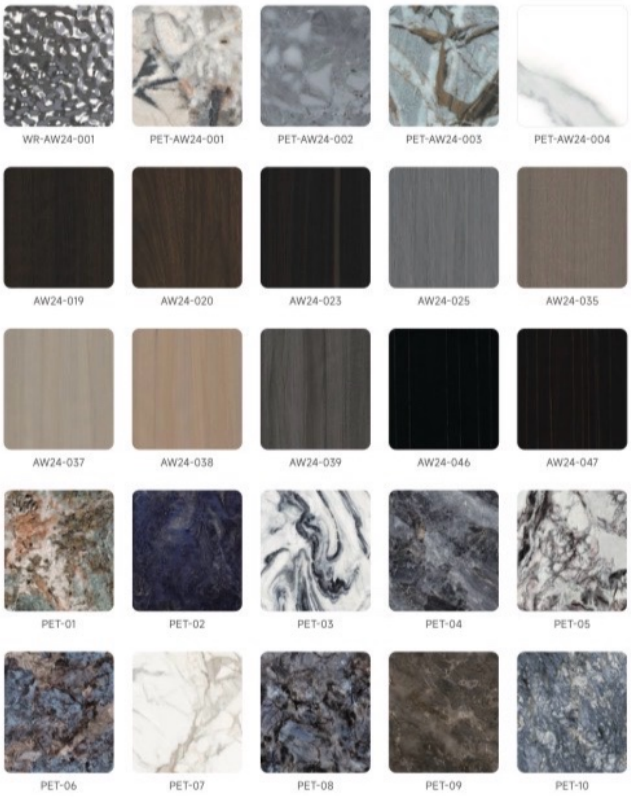
③ **Hardened co-extrusion layer up and down:** More impact resistant

② **Foam layer:** Yellow, New material

RICH COLOR SELECTION.



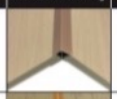
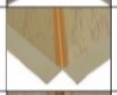
COLOR DISPLAY.

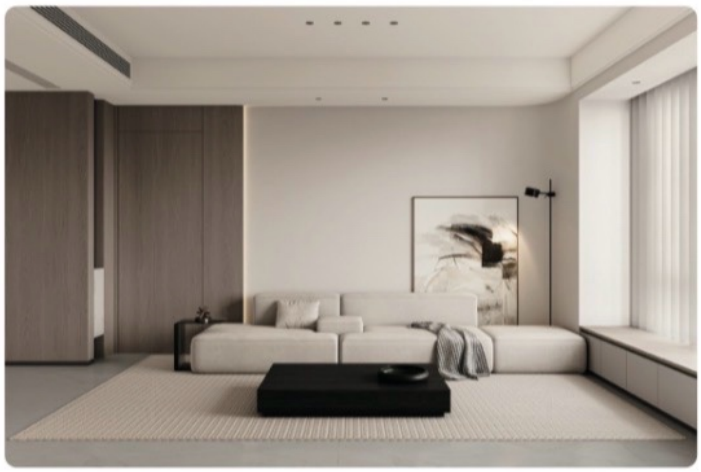


5MM WPC FLAT PANEL ACCESSORIES.

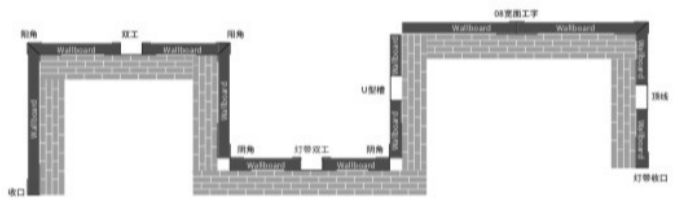
Remarks	Sectional view	Installation Drawing	Color	Length
阳角	5mm		dumb black champagne color dumb gold	3.0 Meter
双工	5mm		dumb black champagne color dumb gold	3.0 Meter
128中厚收口	5mm		dumb black champagne color dumb gold	3.0 Meter
灯带踢脚线	5mm		dumb black champagne color dumb gold	3.0 Meter
08宽围	5mm		dumb black champagne color dumb gold	3.0 Meter
阴角	5mm		dumb black champagne color dumb gold	3.0 Meter
U型槽	9mm 5mm		dumb black champagne color dumb gold	3.0 Meter
阳线	10mm 5mm		dumb black champagne color dumb gold	3.0 Meter
灯带工字	5mm		dumb black champagne color dumb gold	3.0 Meter

8MM WPC FLAT PANEL ACCESSORIES.

Remarks	Sectional view	Installation Drawing	Color	Length
阳角	8mm		dumb black champagne color dumb gold	3.0 Meter
阴角	8mm		dumb black champagne color dumb gold	3.0 Meter
双工	8mm		dumb black champagne color dumb gold	3.0 Meter
08宽面	8mm		dumb black champagne color dumb gold	3.0 Meter
320中厚收口	8mm		dumb black champagne color dumb gold	3.0 Meter
灯带踢脚线	8mm		dumb black champagne color dumb gold	3.0 Meter
顶线	10mm 8mm		dumb black champagne color dumb gold	3.0 Meter
灯带工字	8mm		dumb black champagne color dumb gold	3.0 Meter
灯带收口	8mm		dumb black champagne color dumb gold	3.0 Meter



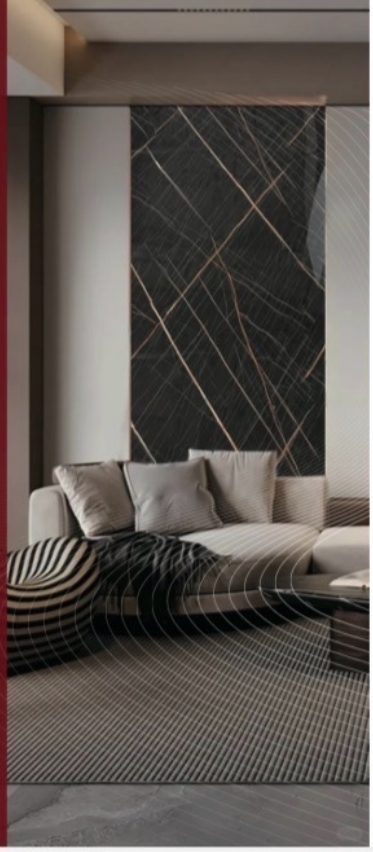
INSTALLATION.



SKETCH DIAGRAM OF TRIMMING STRIP

PVC MARBLE SHEET

HIGH QUALITY UV PAINT
GOOD FLEXIBILITY
WATER PROOF
FIREPROOF



MAIN INGREDIENTS

CALCIUM POWDER 55%
ACCESSORIES 5%
PVC 40%
...

PVC MARBLE SHEET

(PVC Marble Imitation Panel/UV Panel) is an eco-friendly decorative panel primarily made of PVC resin with a high-precision marble pattern formed through UV surface treatment.

It features lightweight, waterproof, moisture-resistant, flame-retardant properties, and quick installation, making it widely used for interior wall decoration (such as bathrooms, kitchens, and background walls) as an ideal alternative to natural marble.

Material & Structure: Mainly composed of polyvinyl chloride (PVC), it exhibits high hardness, strong impact resistance, and corrosion resistance.

The surface undergoes: UV-cured treatment (also known as PVC UV panel), imparting a smooth, glossy, wear-resistant surface with highly realistic marble patterns.

Key Advantages: High simulation accuracy, easy installation, eco-friendliness, and low maintenance.

Common Dimensions & Thickness: Typically 2.5mm to 3.5mm thick, customizable. Our most popular thickness is 3mm.

This product retains the luxurious appearance of natural marble while overcoming its drawbacks of being heavy, costly, difficult to process, and prone to water seepage, making it a popular choice for modern interior wall decoration.

PVC MARBLE SHEET

PRODUCT FEATURES

WATER PROOF:
The product is completely moisture-proof and waterproof and can be used on bathroom walls or kitchen walls.

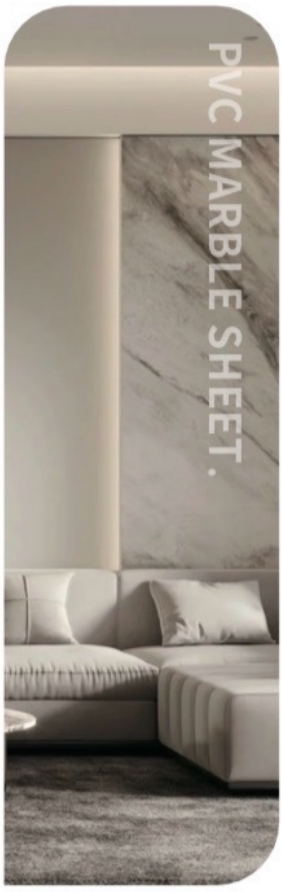
FIREPROOF:
The product is fire-proof and flame-retardant, ensuring and reducing fire safety in daily life.

GOOD FLEXIBILITY:
The product contains PVC and is very flexible. It can be used perfectly even if the wall has a slight curvature.

EASY TO INSTALL:
The product size is 1220*2800*3MM and the weight is 21kg. It can be easily installed by only two people during installation.

HIGH FLATNESS:
The product has high flatness and fits perfectly against the wall after installation

HIGH QUALITY UV PAINT:
We use high-quality UV paint , The surface of the product is smooth, fine and flawless with high gloss.

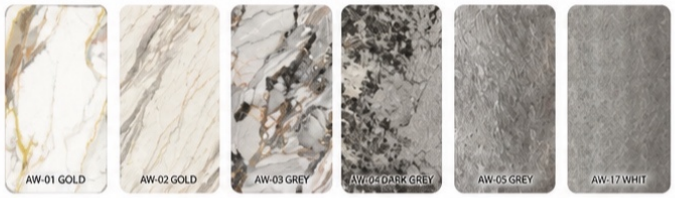


PVC MARBLE SHEET.

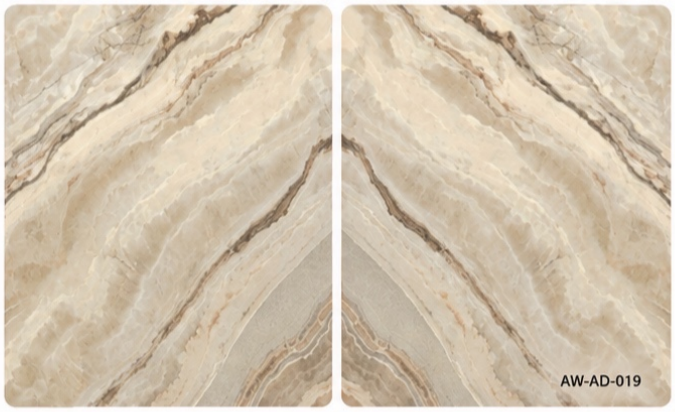
REGULAR SIZE:1220*2800*3MM



COLOR DISPLAY.







• INSTALLATION PROCESS



- 1. Clean the wall surface
- 2. Apply a base layer and level the surface
- 3. Apply structural adhesive to the back of the panel
- 4. Install the panel using metal clips

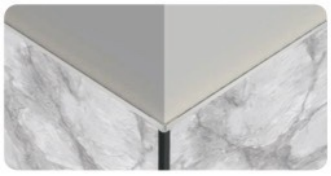
• CONSTRUCTION DETAILS



- 1. Compact the wall surface (putty powder/cement mortar/wooden boards) and measure the flatness to ensure it is within ±3mm.
- 2. Apply structural adhesive to the back of the wall panel (1. Must use neutral structural adhesive. 2. Ensure even distribution of adhesive dots along the edge of the wall panel, suggesting one dot every 10cm. 3. Approximately 200ml of adhesive per square meter).
- 3. Use metal strips to connect and install the wall panels

Installation Notes for Corners

1. Measure the flatness of the wall, ensuring it is within ±2 millimeters.
2. Ensure the wall is clean and free of dust.
3. Install the product on the wall using structural adhesive on its back side. Metal accessories can be used as connectors



Apply structural adhesive to the back side

SPC FLOORING

WATERPROOF AND MOISTURE-PROOF STRONG WEAR RESISTANC STRONG ANTI-POLLUTION FORMALDEHYDE-FREE

Stone Polymer Composite (SPC) material is a recyclable and eco-friendly new building material. Its primary components are natural calcium carbonate and polymer resin crystals, sharing the same composition as pearls and coral. Free from formaldehyde, it is a truly healthy and sustainable material.
The production process of SPC involves mixing and compounding the raw materials, followed by sheet formation through hot pressing or extrusion techniques. Ultra-high-resolution digital printing technology is then employed to replicate the authentic texture of natural wood onto the SPC substrate. Sourced from nature and returned to nature, this process creates flooring/wall panels that are more environmentally friendly, lightweight, and customizable in design.



PRODUCT ADVANTAGES

01. Strong wear resistance:

The SPC surface is treated with UV coating, which has strong wear resistance and scratch resistance, is not easy to damage, and has a long service life.

02. Waterproof and moisture-proof:

It is composed of a high-density stone plastic layer and a PVC wear-resistant layer, which has excellent waterproof performance and is not easy to be affected by moisture.

03. Strong anti-pollution:

The surface is smooth, not easy to be stained, and easy to clean.

04. ECO friendly:

Recyclable material with almost zero form.aldehyde release, which is more environmental-ly friendly and healthy.

05. Convenient installation:

SPC stone plastic floor adopts an assembled design and can be directly laid on the ground without pasting, reducing installation time and cost.



NEW MATERIALS.

Brand new SPC substrate layer
Moisture proof and noise reducing, improving the service life of the floor

Color film layer
The texture is clear and realistic, giving the floor a solid wood texture

Wear layer
Wear resistant speed meets European and American standards

UV layer
Anti pollution and wear-resistant, waterproof and anti slip



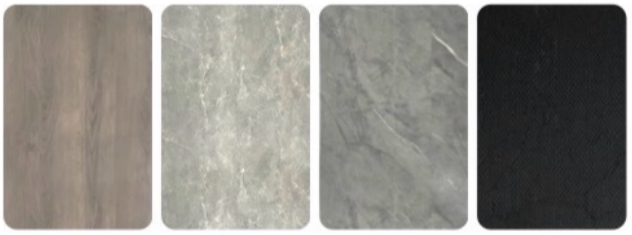
SPC FLOOR
PRODUCT STRUCTURE.

COLOR DISPLAY.

THICKNESS: 4.0/5.0/6.0MM

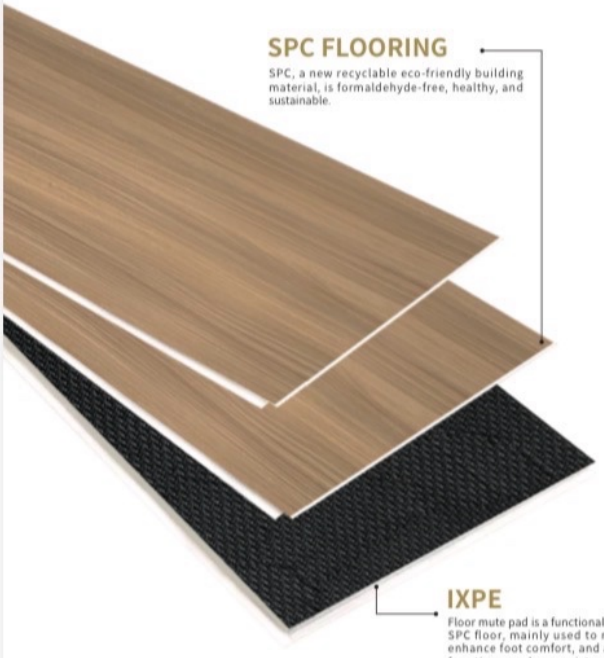

AF-001 AF-002 AF-003 AF-004


AF-005 AF-006 AF-007 AF-008


AF-009 AF-010 AF-011 IXPE

IXPE(OPTIONAL)

THICKNESS: 1/1.5MM



SPC FLOORING

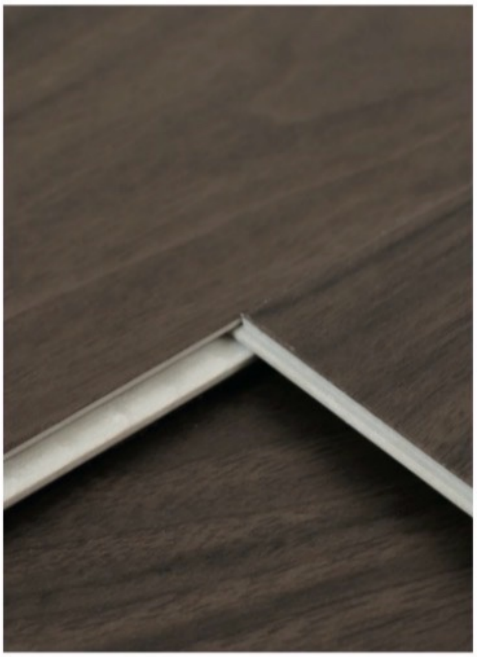
SPC, a new recyclable eco-friendly building material, is formaldehyde-free, healthy, and sustainable.

IXPE

Floor mute pad is a functional pad laid under the SPC floor, mainly used to reduce noise and enhance foot comfort, and also has auxiliary functions such as moisture-proof and heat preservation.

SIZE:1220*184MM

IXPE



INSTALLATION.

Easy installation:

The lap joint system with locking joints does not require complex tools or professional skills.

- 1. Clean the floor and prepare the measuring tools.
- 2. Reserve 8-10mm expansion joints along the wall to facilitate floor contraction.
- 3. To ensure "I-shaped" paving, the last floor of the first row is cut according to the length of the wall, and the other half is placed at the beginning of the second row. Install and tighten each lock at 45 degrees.
- And so on, step by step.

Scan the code to watch the installation video



MAIN INGREDIENTS

NATURAL COLORED SAND (80%) EMULSION (12%)

PROTECTIVE COATING (SURFACE COVERAGE) WATER (8%)

GLASS FIBER MESH/BASE FABRIC ADDITIVE (SMALL AMOUNT)

REDEFINE SPATIAL AESTHETICS

Soft tiles are a novel decorative material produced through a specialized production process using natural colored sand, latex, additives, and composite alkali-resistant fibers as the main components. The composite alkali-resistant fibers form a reinforcement layer, resulting in a material that possesses the natural texture and patterns of stone while maintaining a certain degree of flexibility.

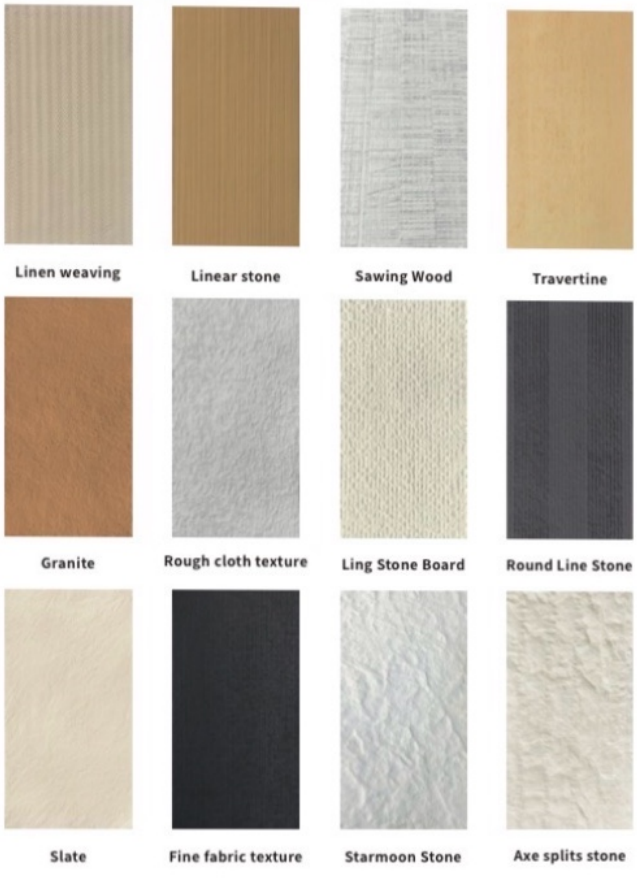
FLEXIBLE TILE COMPARE WITH TRADITIONAL MATERIAL

	FLEXIBLE STONE	STONE	CERAMIC TILE	INTEGRATED BOARD
SAFETY	Safety.Light and thin, the paste is firm,No risk of high-rise shedding	Unsafe Risk of falling off	Unsafe Risk of falling off	Unsafe Have security risks
EVIRONMENTAL PROTECTION	Very environmentally friendly, no pollution. Flexible tile can be recycled.	Non-environmental Deforestation	Non-environmental Deforestation lot of carbon dioxide and waste production	Not environmentally friendly during production process Polluted emissions
DURABILITY	Very durable, freeze-thaw resistant, aging resistant	Durable	Durable	General
FIRE RESISTANCE	Level A fireproof	Fire prevention	Fire prevention	Not fireproof
CONSTRUCTION	Convenient construction	Inconvenient construction	Inconvenient construction	Inconvenient construction
CONSTRUCTION COST	Low construction cost	Construction costs are high	Construction cost is relatively high	High construction cost
LOGISTICS COSTS	Transportation cost is low, product light weight and energy saving	Very heavy, transportation costs are very high	Heavier, transportation costs are relatively large	Heavy, heavy transportation costs
EXPRESSIVE	It is very expressive. Can imitate stone、wood grain、cloth pattern、etc.	The stereoscopic sense is better, but the plane color sense is poor.	The plane color sense is better, but the stereoscopic sense is worse.	Lack of expressiveness

COLOR DISPLAY.

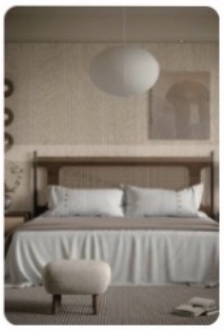
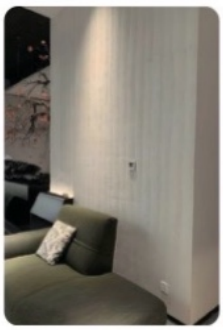
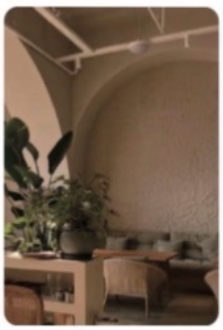


STYLE DISPLAY.



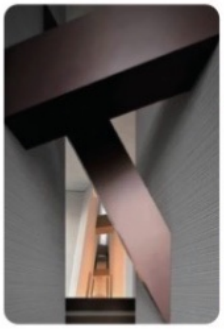
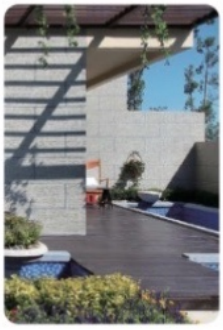
APPLICATION SCENARIOS.

1.Interior decoration

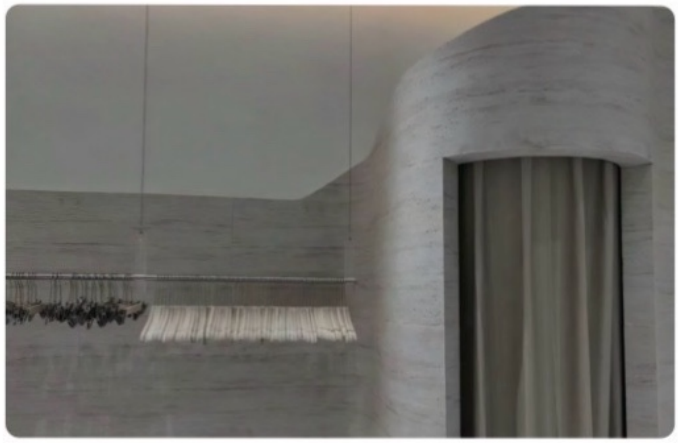
It can be widely applied to various indoor spaces such as living room background walls, bedroom headboard areas, dining room walls, entryways, bathrooms, kitchens, etc.

2.outdoor decoration


Applicable to outdoor spaces such as building facades, facade renovation, balconies, terraces, courtyards, etc.

3.Special design



Due to its exceptional flexibility, flexible stone is particularly well-suited for decorative applications such as curved walls, columns, arches, and bar counters.

PRODUCT ADVANTAGES.

SIMULATION AESTHETICS

HIGH FLEXIBILITY

FIREPROOF AND WATERPROOF

WEATHER RESISTANCE AND ANTI-AGING

LIGHTWEIGHT

Soft ceramic is a novel decorative material with natural stone texture and patterns, produced through a special production process using natural colored sand, resin, adjuvants, and a composite alkali-resistant fiber layer as its main components. It exhibits a certain degree of flexibility.

AOWEI DECOR

MDF ACOUSTIC PANEL



ACOUSTIC PANEL
SOUND ABSORING PANELS

Acoustic panels are ideal sound-absorbing decorative materials.
Their sound-absorption principle is achieved through acoustic impedance matching and multiple reflections, refractions, and attenuations of sound waves. They offer advantages including sound absorption, environmental friendliness, fire-retardancy, thermal insulation, heat preservation, moisture resistance, mold prevention, easy cleaning, easy cutting, patterned tiling, simple installation, good stability, impact resistance, independent performance, and cost-effectiveness. With a wide range of color options, they can meet diverse acoustic decoration requirements.
These panels are primarily used in acoustic venues such as grand theaters, music halls, auditoriums, recording studios, broadcast studios, listening rooms, conference rooms, sports arenas, exhibition halls, karaoke rooms, KTV private rooms, home cinema rooms, factory soundproof rooms, courtrooms, lecture halls, interrogation rooms, and other sound-sensitive spaces. They are also applied to noise-excessive industrial workshops and large public buildings for sound-absorbing wall panels, ceiling panels, and suspended ceilings.

PRODUCT ADVANTAGES

01.Good sound absorption:

3D lattice structure, scatters sound waves, reduces echoes and prevents sound leakage, ideal for living rooms, music practice rooms, home theaters, bedrooms, and cinemas.

02.Diverse designs:

Choose from wood grain, metal, and minimalist white, easily matching modern, Wabi-sabi, and industrial styles

03. ECO friendly:

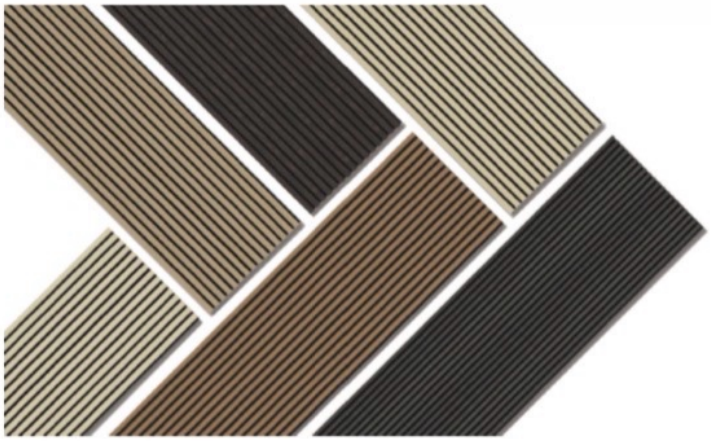
Moisture-proof and mold-proof, environmentally friendly and odorless, it can be safely used in households with children!

04. Convenient installation:

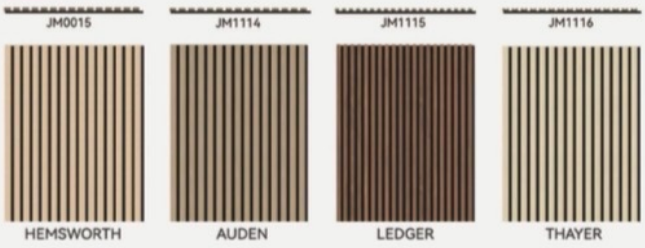
It can be mounted on walls or ceilings, featuring a modular design. Whether used as a partial accent or covering the entire wall, it exudes sophistication!



Material	MDF & PET
Surface treatment	Technical wood veneer/paper veneer
Length	2400/3000mm
Width	285/305/605mm
Thickness	21/24mm
Environmental friendliness	CARB P2
Fire resistance	EN 13501CLASS B, ASTM E84 CLASS A
Noise Reduction Coefficient	0.8
Installation method	Screws or glue



MODEL



ACCESSORIES



SIZE:
20x27x2400 mm
20x27x3000 mm

JM1096



COLORS.

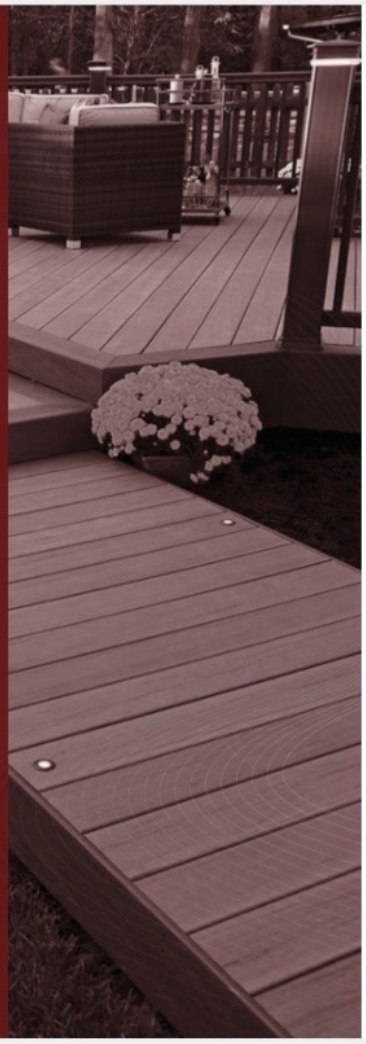
Paper



Wood veneer



WPC OUTDOOR PANEL



PRODUCT FEATURES

Wood-plastic composites (WPC) are a new type of composite material that has been thriving both domestically and internationally in recent years. They are produced by mixing wood fibers (such as wood chips, bamboo chips, wheat straw, etc.) with polymer plastics in a certain proportion, and then undergoing plastic processing techniques such as extrusion, molding, and injection molding to produce boards or profiles.

It utilizes environmentally friendly raw materials, free from harmful substances such as formaldehyde, making it green and healthy.

The product is waterproof and moisture-proof, has undergone high-temperature extrusion, is anti-aging and corrosion-resistant, can withstand high temperatures up to 75 degrees Celsius and low temperatures down to -40 degrees Celsius, is resistant to cracking and deformation, requires no painting or maintenance, is easy to install, and can replace traditional anti-corrosion wood.

PRODUCT ADVANTAGES.

01. Insect resistant:

The special structure of wood powder and PVC keeps the termite away.

02. Environment friendly:

The amount of formaldehyde and benzene releasde from wood products is far below the national standards which will do no harm to human body.

03. Shiplap System:

WPC matericals are easy to install with a simplistic shiplap system with rabbet joint.

04. Waterproof and anti-corrosion:

Solve the problems of perishable and swelling deformation of wooden products in humid environment.

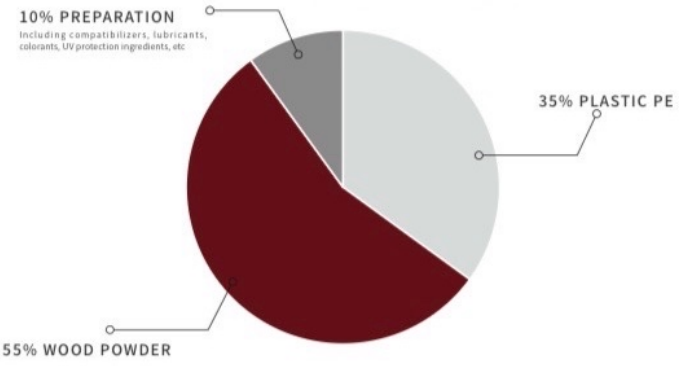
05. Strong wear resistance:

Has strong wear resistance and scratch resistance, is not easily damaged, and has a long service life.

06. Easy to Maintain:

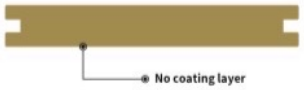
No need for repair and maintenance, easy to clean, saving on later repair and maintenance costs.

PRODUCT INGREDIENT RATIO.



CROSS-GENERATIONAL COMPARISON.

FIRST GENERATION



Structure.

1.Without a coating layer, the surface is directly composed of wood fibers and PE plastic.
2.The structure is relatively simple and lacks additional protective layers.

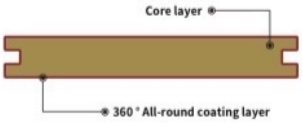
Performance.

1.Compared to second-generation plastic wood flooring, the service life is shorter.
2.Has certain waterproof and UV resistant capabilities.

Style.

There are few styles and relatively simple colors.

SECOND GENERATION



Structure.

1.Featuring a 360 ° weather-resistant co-extruded coating with a structural core.
2.The inner plastic/wood powder core provides strength, while the outer HDPE layer gives the wood look.

Performance.

1.Long service life.
2.The adhesion between the co extruded layer and the core layer is strong, and it has more complete waterproof and UV resistant capabilities.

Style.

Rich in color and diverse in texture, the surface treatment tends towards the authentic and natural texture of solid wood.

COLOR DISPLAY.



First-generation wood-plastic composite (ordinary material)



Second-generation wood-plastic composites (co-extruded material)

INSTALLATION ACCESSORIES.

As wood plastic materials continue to develop, as a good partner for wood plastic flooring, wood plastic accessories are also being developed and put into use simultaneously, making your installation experience of wood plastic flooring smoother and more convenient.



Column skirt and column cap | Universal armrest connector | Square wooden internal connectors | Armrest outer connector | Armrest outer connector



column base | Handrail inner connector | Seamless stainless steel floor buckle | Floor start buckle | Stainless steel corner code



5mm gap stainless steelfloor buckle | Plastic floor buckle | stainless steel screw | Dragon bone expansion thread



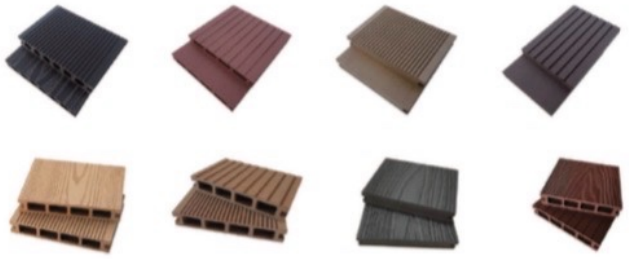
70 aluminum alloy column | 70 column base | Keel support device



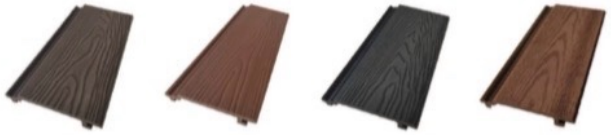
70 side edge strips | Concave bar | rib

DISPLAY OF SOME PRODUCTS.

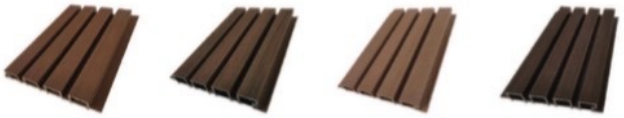
WOOD PLASTIC FLOORING SERIES.



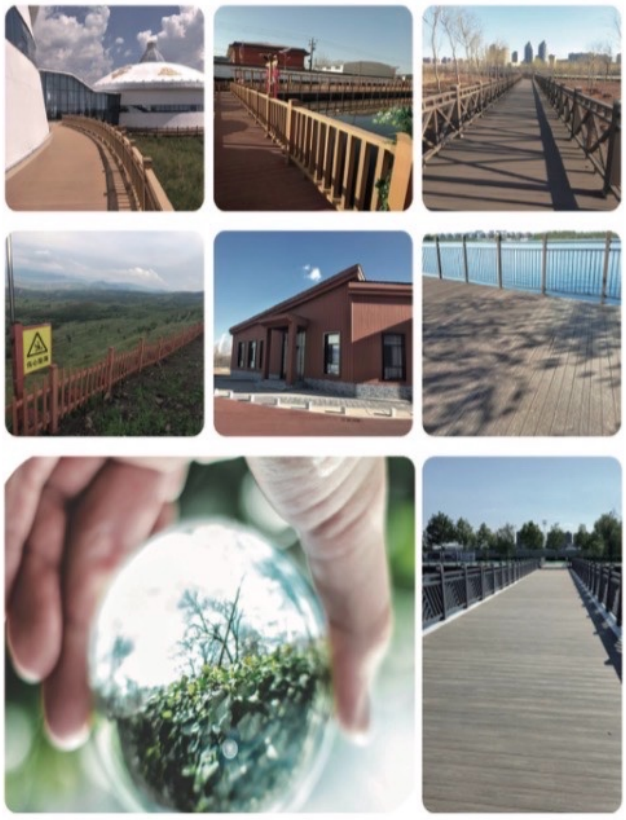
WOODEN PLASTIC WALL PANEL DISPLAY.



WOODEN PLASTIC GRILLE DISPLAY.



ENGINEERING CASE.





PU STONE

MAIN INGREDIENTS

ISOCYANATE 45%	15% CALCIUM POWDER
POLYETHER POLYOL 30%	FLAME RETARDANT 8%
1% SILICONE OIL	CATALYST 1%

PU (Polyurethane) is made of high-quality polyurethane elastomer, with properties falling between those of plastic and rubber. It exhibits excellent low-temperature frost resistance, making it suitable for use in cold climates.

PU stone board is a kind of wall decoration material that can be used both indoors and outdoors. It is made of high-quality polyurethane material, has excellent weather resistance and durability, and can maintain its beauty for a long time. At the same time, PU stone board simulates the texture and color of natural stone, which can meet the decorative effects of different styles and needs. It is lighter than natural stone, so it is easy to transport and install.

PU STONE BOARD

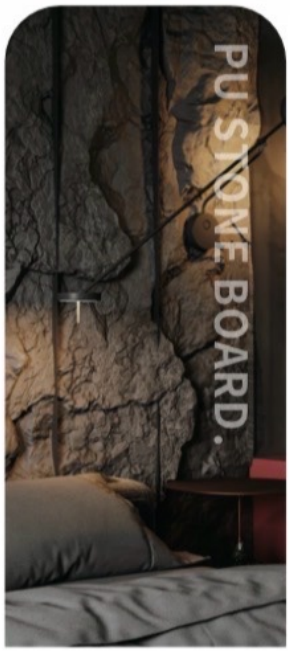
PRODUCT FEATURES

WATER PROOF:
The product is completely moisture-proof and waterproof and can be used to decorate ponds and other water-using environments.

SUN PROTECTION:
PU stone board can be used outdoors because of its raw materials and the surface of its products are coated with paint for outdoor use.

ANTIFREEZE:
Polyurethane elastomer, with performance between plastic and rubber, features low - temperature resistance for cold weather.

EASY TO INSTALL:
The product size is 1200*600MM and is very light in weight. It can be easily installed by only one person.



NAME	PU STONE BOARD
SIZE	1200*600MM
THICKNESS	10-60MM(USUALLY 30MM)
MATERIAL	POLYURETHANE80%+FLAME RETARDANT15%+OTHER MATERIALS5%

RICH COLOR SELECTION.



雪花白
Snowflake white
编号：01



汉白玉
Hanyu white
编号：02



汉白兰
Magnolia
编号：2A



清水灰
Clear water Grey
编号：03



火山灰
Volcanic Grey
编号：04



雅黑
Elegant black
编号：05



靓黑
Pretty black
编号：06



黄金麻
Golden grain
编号：07



夯土黄
Rammed earth yellow
编号：7A



爱马仕红
Hermès red
编号：08



宝石蓝
Sapphire blue
编号：09



浅黄金麻
Light Golden Hemp
编号：15

DIVERSE DESIGN STYLES.



AWPU-002



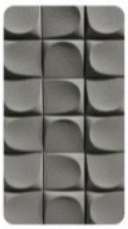
AWPU-004



AWPU-007



AWPU-008



AWPU-015



AWPU-016



AWPU-017



AWPU-018



AWPU-019



AWPU-020



AWPU-021



AWPU-022



AWPU-023



AWPU-024



AWPU-025

PRODUCT ADVANTAGES.

FEATURE	DETAILED EXPLANATION	REMARK
Weather Resistance	Freeze resistance: Polyurethane elastomer provides excellent low-temperature freeze resistance. UV resistance: Outdoor-specific coating effectively resists UV rays.	APPLICATION TEMPERATURE: -20°C ~ 120°C
Protective Performance	Waterproof & moisture-proof: Suitable for water environments such as around ponds. Corrosion-resistant & wear-resistant: Durable, no fading after long-term use.	WATERPROOF
Safety Performance	Flame retardant: Meets fire protection standards. Non-toxic & odorless: Safer for use.	CERTIFICATION: FIRE PROTECTION STANDARD
Physical Performance	Lightweight design: Installable by a single person, reducing transportation costs. Tensile strength: Meets standards, stable structure.	WEIGHT: APPROX. 2KG/M²
Environmental Performance	Meets CMA environmental protection standards: No release of harmful substances. Pollution-free: Green eco-friendly material.	CERTIFICATION: CMA ENVIRONMENTAL PROTECTION STANDARD
Hardness	HB hardness: A30-D80, surface wear-resistant and durable. Scratch-resistant: Not easily damaged in daily use.	REFERENCE: PRODUCT QUALITY CERTIFICATE
Tensile Strength	Meets standards: Complies with industry requirements. Structural stability: Not prone to deformation or cracking.	TENSILE STRENGTH: 200MPA

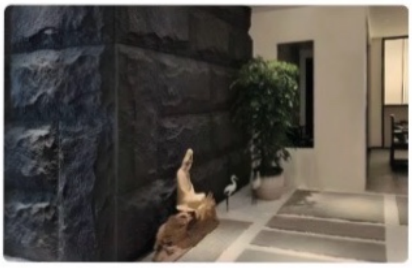
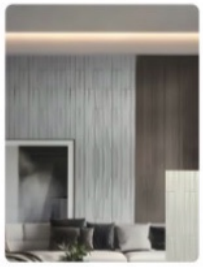
SERVICE LIFE

FOR INDOOR USE	OUTDOOR USE
It can maintain stable performance over a long period of time, requires no complex maintenance, and has a service life of 10-20 years under normal use.	Due to environmental factors such as exposure to sunlight and rain, regular maintenance is recommended to extend its service life

CASE SHOWCASE.







POLYSTYRENE

MAIN INGREDIENTS

EPS 95%

OTHER CHEMICAL ADDITIVES 1%

HIPS (HIGH IMPACT POLYSTYRENE) 4%

PS PANEL

PS wallboard is a new type of architectural decorative panel made primarily from polystyrene resin through extrusion or molding processes. It is an ideal wall material in modern architecture. It possesses various excellent properties such as lightweight and high strength, thermal insulation, sound insulation and noise reduction, waterproofing and moisture resistance, and its comprehensive performance far exceeds that of traditional panels.

PS wall panels are suitable for various fields such as interior decoration, ceiling decoration, and interior partitions, with strong adaptability.

PRODUCT ADVANTAGES

01.Lightweight and High Strength

Its density is only 1/6 of that of traditional wall materials, significantly reducing the building load and foundation costs. The special structural design endows it with excellent compression and impact resistance, and the single-point hanging force can reach more than 50kg.

02.Convenient Construction

The panels can be sawn, nailed, and planed, making processing convenient. Adopting dry operation construction without the need for cement mortar, the installation method is flexible, which can greatly shorten the construction period, reduce labor costs, and improve construction efficiency.

03.Rich Styles

Due to its simple production process, which only requires extrusion through fixed molds, there are currently more than 80 styles available for free selection.

04.Rich Colors

It covers various colors such as imitation wood grain, imitation stone grain, solid color, and fabric texture. It perfectly matches the design needs of modern simplicity, European classical style, and personalized styles.



PRODUCT PARAMETERS.

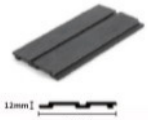
Product type	Plastic wall panel, made of expanded polystyrene, produced together with hot stamping film.
Length	2.9 meter or customized
Color	Wood ,marble ,leather,solid and customized
Application	Interior wall decoration
Installation	Glued or nailed on the wall
Sample	Samples are free, you only pay the courier cost

PS PANEL APPLICATION.





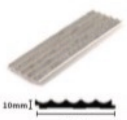

DISPLAY OF SOME PRODUCTS.



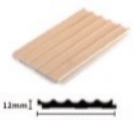
APS-016



APS-017



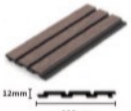
APS-018



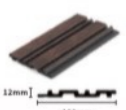
APS-019



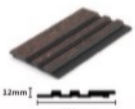
APS-021



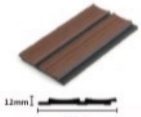
APS-022



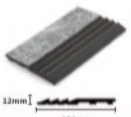
APS-023



APS-024



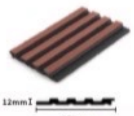
APS-027



APS-033



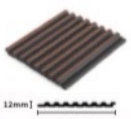
APS-034



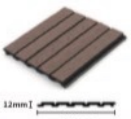
APS-035



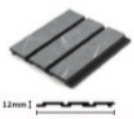
APS-039



APS-040



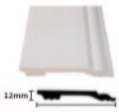
APS-041



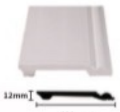
APS-043



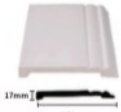
APS-002



APS-011



APS-012



APS-015



Dedication / Professionalism / Exclusivity
专注/专业/专属

We are dedicated to focusing on the core of our industry, deeply researching the category characteristics, process standards, and market demands of decorative materials from around the world. From boards and stones to soft decorative surface materials, we always focus on deepening our understanding of categories and optimizing trade links. We do not indulge in idle thoughts or seek empty fame, but rather lay a solid foundation for the industry through long-term dedication.
We forge our core competitiveness professionally by assembling a senior team that possesses both material expertise and practical experience in international trade, as well as cross-border supply chain management capabilities. We precisely control key aspects such as product quality certification, import and export customs declaration and clearance, and cross-border logistics warehousing in various countries. Based on the construction specifications, aesthetic trends, and procurement needs of different markets, we can provide customers with full-process professional solutions ranging from category selection, cost accounting to supply chain implementation. We use professionalism to overcome trade barriers and ensure efficient cooperation implementation.
We have established a customized service system tailored to our exclusive needs, abandoning the homogenization of trade models. We tailor-make exclusive procurement, logistics, and after-sales support solutions based on different customers' brand positioning, procurement scale, project needs, and target markets. We strictly select suitable decorative material resources from the source and establish a one-on-one exclusive service docking mechanism, ensuring that every customer can receive personalized trade services that meet their own needs, achieving an upgrade from "product trade" to "value service".
From integrating global high-quality decorative material resources to conducting refined operations across the entire cross-border trade process, with dedication as our foundation, professionalism as our core, and exclusivity as our wings, we always maintain an extremely professional attitude to build an efficient, reliable, and customized cooperation bridge for international trade in decorative materials, helping our customers seize opportunities in the global market.

