

DECORATIVE MATERIALS



CATALOGUE

WPC WALL PANEL

WPC FOAM BOARD

WPC CEILING

WPC TIMBER TUBE

OUTDOORS DECKING

UV MARBLE SHEET

SPC FLOORING

LVT FLOORING

PU STONE

WPC WALL PANEL

Wood Plastic Composite (WPC) wall panel is a sturdy and easy-to-care-for wall cladding crafted from a mixture of wood fibers and plastics. It is ideal for use both indoors and outdoors.



**waterproof and
erosion-proof**



**Natural Wood
Looking**



**UV-Resistant
Panels**

PRODUCT REAL SHOT



PRODUCT LIST



Item:ONS-160&24
Size:160*24mm



Item:ONS-160&24
Size:160*24mm



Item:ONS-155&17
Size:155*17mm



Item:ONS-160&22
Size:160*22mm



Item:ONS-160&15
Size:160*15mm



Item:ONS-150&9
Size:150*9mm



Item:ONS-159&15
Size:159*15mm



Item:ONS-150&14.5
Size:150*14.5mm



Item:ONS-192&9
Size:192*9mm



Item:ONS-150&8
Size:150*8mm



Item:ONS-170&18
Size:170*18mm



Item:ONS-204&12
Size:204*12mm



Item:ONS-120&18
Size:120*18mm



Item:ONS-195&12
Size:195*12mm



Item:ONS-195&28
Size:195*28mm



Item:ONS-160&18
Size:160*18mm



WPC DECORATIVE ACCESSORIES

CORNER LINE SERIES

The product is designed for indoor walls and ceilings, offering a range of colors for you to select from.



10x20 edge trim



21x33 ceiling coving



25x25INTERNAL CORNER



30x40INTERNAL CORNER



30x35INTERNAL CORNER



35 EXTERNAL CORNER



50x40INTERNAL CORNER



37 pressure line



60mm Roman line



60mm decorative trim



60mm crown molding



10x20 edge trim



60x23 wainscoting trim



60mm flat line

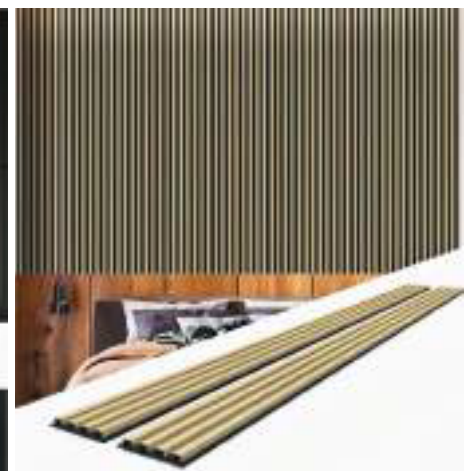


100mm step trim



stainless steel clips

APPLICATION



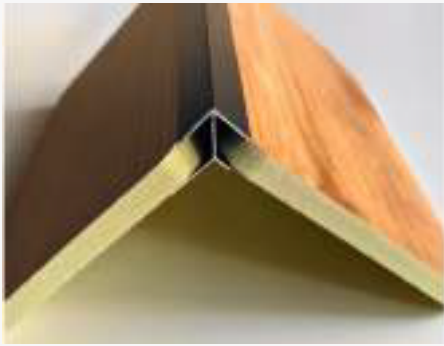
WPC FOAM BOARD



The WPC foam board is crafted from polyvinyl chloride resin, combined with wood powder and unique additives, then extruded. This versatile, waterproof, lightweight, and expanded rigid plastic board finds utility in a wide array of applications, such as kitchen and bathroom cabinets, interior decoration, booths, advertising, signs and displays, prototypes, and more. Thanks to its excellent workability, the WPC foam board can be effortlessly handled through sawing, CNC-cutting, printing, sanding, routing, painting, laminating, and other processes.

Material	Wood plastic composite
Thickness	5/8/10/12/15/17/18mm, other thickness between 3-30mm
Size	1220*2440mm(4*8feet), customized
Processing Service	Cutting, Curving, packing, etc
Density	0.4g/cm ³ -0.9g/cm ³
Colour	wood color
Applications	Flooring, cladding, false ceiling, sunshade louvers, pergola, gazebo, etc..

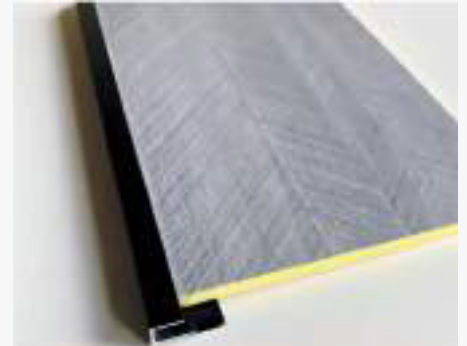
INSTALLATION ACCESSORIES



INTERNAL CORNER



EXTERNAL CORNER



edge trim



Single "work" connection



Double "work" connection

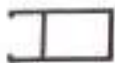
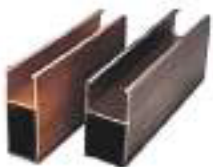
FEATURE

- Environmentally friendly, conserving forest resources
- Resembles natural wood but with fewer timber-related issues
- Resistant to moisture/water, less prone to rot, proven durability in saltwater conditions
- Comfortable for bare feet, anti-slip, with minimal cracking and warping
- No need for painting or glue, low maintenance required
- Withstands various weather conditions, suitable from -40 to 60 degrees Celsius
- Effective against termites, insects, and mold
- Comes in a variety of colors

WPC CEILING

The ecological wood ceiling is a type of environmentally friendly wood product, essentially artificial wood. It falls under the category of "Greener Wood plastic composite material," which involves a blend of resin, wood fiber material, and polymer material in specific proportions. In comparison to natural logs, ecological wood demonstrates good stability and possesses physical characteristics akin to solid wood. Additionally, it boasts qualities like waterproofing, anti-corrosion, and heat insulation. During the production of ecological wood, modifiers such as light and thermal stability, UV resistance, and low-temperature impact resistance are incorporated, enhancing its weather resistance and UV protection.

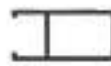
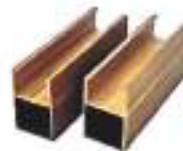
PRODUCT LIST



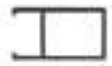
Size: 25x80 mm



Size: 40x60 mm



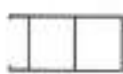
Size: 50x75 mm



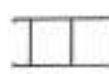
Size: 50x90 mm



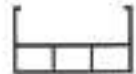
Size: 50x100 mm



Size: 50x150 mm



Size: 80x180 mm



Size: 100x50 mm

COLOR



APPLICATION



WPC TIMBER TUBE

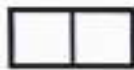
Crafted by combining hardwood fibers and polymer resins, WPC Timber Tubes are pre-finished, ready to install, completely water and termite-proof, and built to last a lifetime.



PRODUCT LIST



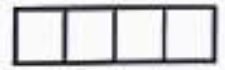
Size: 45x25 mm



Size: 50x25 mm



Size: 50x40 mm



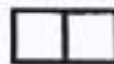
Size: 150x50 mm



Size: 70x50 mm



Size: 100x25 mm



Size: 100x50 mm



Size: 100x100 mm

INSTALLATION



1. Clean both ends of WPC square tube and put glue in.



2. Insert the wooden block1 which is 5cm in both ends of WPC square tube.

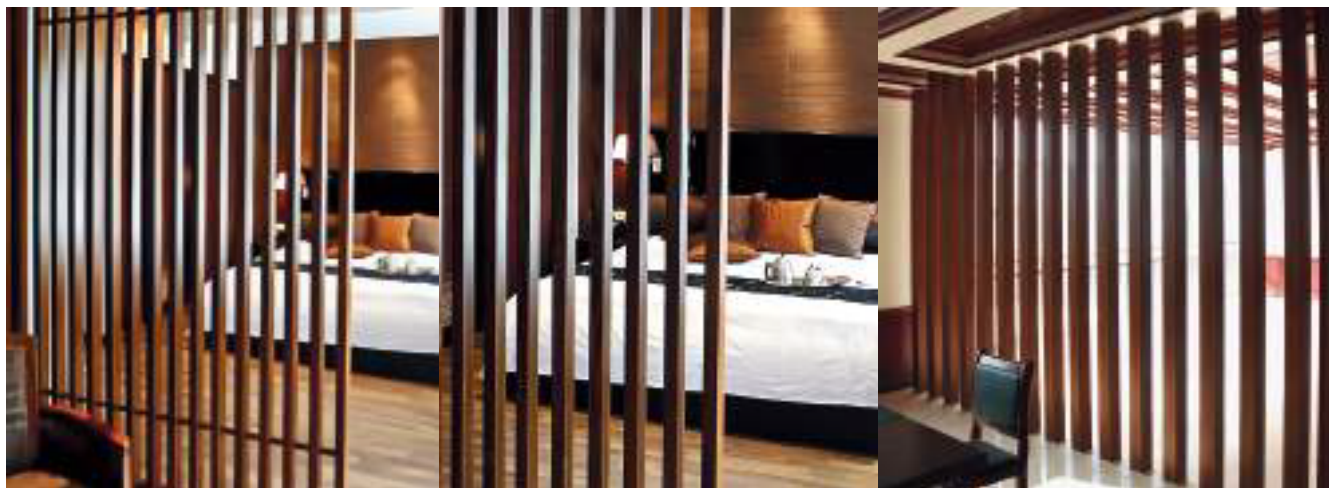


3. Put glue on both ends of the wooden block1 for WPC square tube.

4. Fix wooden block 2 on position of the ceiling floor by glue, and then put the WPC square tube on the position of wooden block2, then finish.



APPICATION



WPC DECKING

Wood-plastic flooring is an innovative environmentally friendly composite product. It involves combining wood phenol from medium and high-density fiberboard production with recycled plastics using granulation equipment to create wood-plastic composite materials. These materials are then extruded into the final product.



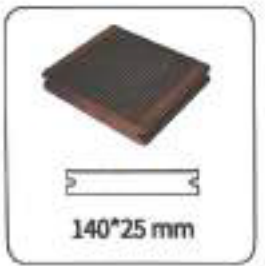
SQUARE HOLE WPC



CO-EXTRUDED WPC



SOLID WPC



ROUND HOLE WPC



EMBOSSED WPC



WPC OUTDOOR INSTALLATION ACCESSORIES

To ensure durability of WPC outdoor decking, use stainless steel clips, joist cradles, edge trims, and corrosion-resistant screws. Quality accessories improve aesthetics, functionality, and longevity of the outdoor area.



Column Skirt Column Capital



40x50 Edge Trimming



wood Plastic Flooring Clip



Stainless Steel Flooring Clip



70 Aluminum Alloy Column



Decking Screw



80x45 Handrail Connector



100x50 Square Timber Connector



50x50 Square Timber Connector



120 Post Base



Tongue



Groove

UV MARBLE SHEET

UV board, made from fiberboard and treated with UV coating, provides wear, pollution, high-temperature, water, and moisture resistance. It has a glossy finish and is used in furniture, cabinets, and office furniture for interior decoration, offering various colors to suit different styles.

NAME	UV Marble Sheet
SIZE	1220X2440MM/1220*2800MM/1220X2900MM
THICKNESS	2MM/2.5MM/2.8MM/3MM
SURFACE	Hot Stamp/PVC Film/3D Printing
MATERIAL	Polyvinyl Chloride/Calcium powder
ADVANT	Water Resistance,Scratch and Stain Resistance,UV Resistance

COLOR DISPLAY



COLOR DISPLAY

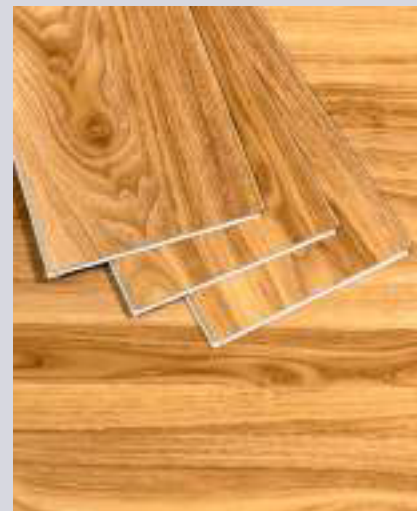
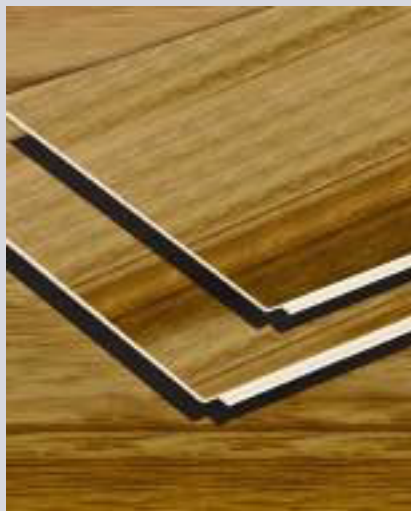


PRODUCT LIST



SPC FLOORING

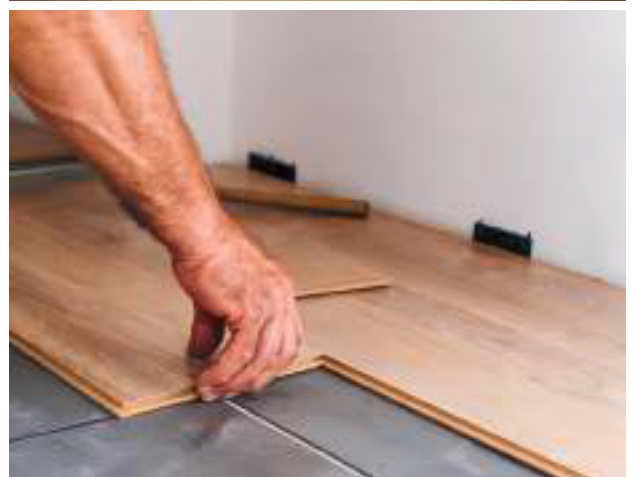
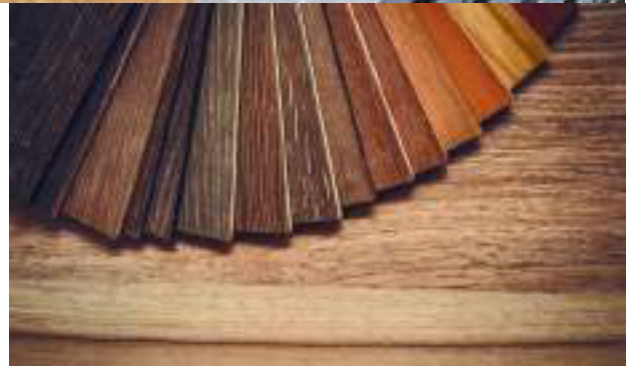
STONE PLASTIC COMPOSITE (SPC) IS A DURABLE AND ENVIRONMENTALLY FRIENDLY FLOORING MATERIAL MADE FROM NATURAL STONE POWDER AND RESIN. IT IS FORMALDEHYDE-FREE, STABLE, HIGH-PERFORMING, AND 100% WATERPROOF, OUTPERFORMING TRADITIONAL LVT FLOORS. SPC FLOORING IS LONG-LASTING AND SUITABLE FOR RESIDENTIAL AND COMMERCIAL SPACES, OFFERING EXCEPTIONAL STABILITY COMPARED TO OTHER FLOORING TYPES LIKE LVT, WPC, OR LAMINATE.



Size	230x1500MM/183X1220MM/1220X230MM/1525X182MM 1525X230MM/600X125MM
Thickness (mm)	4.0/5.0/5.5/6.0MM
Wear layer thickness (mm)	0.2/0.3/0.5MM
Material	100% virgin material
Surface treatment	Light Embossed / Deep Embossed / Hand-scraped / EIR
Features	Waterproof / Eco-friendly /Anti-slip /Wear-resistance/ Fire-resistance / Sound barrier
Application	Residential Use/Cammercial Use/Specisly Applcatians



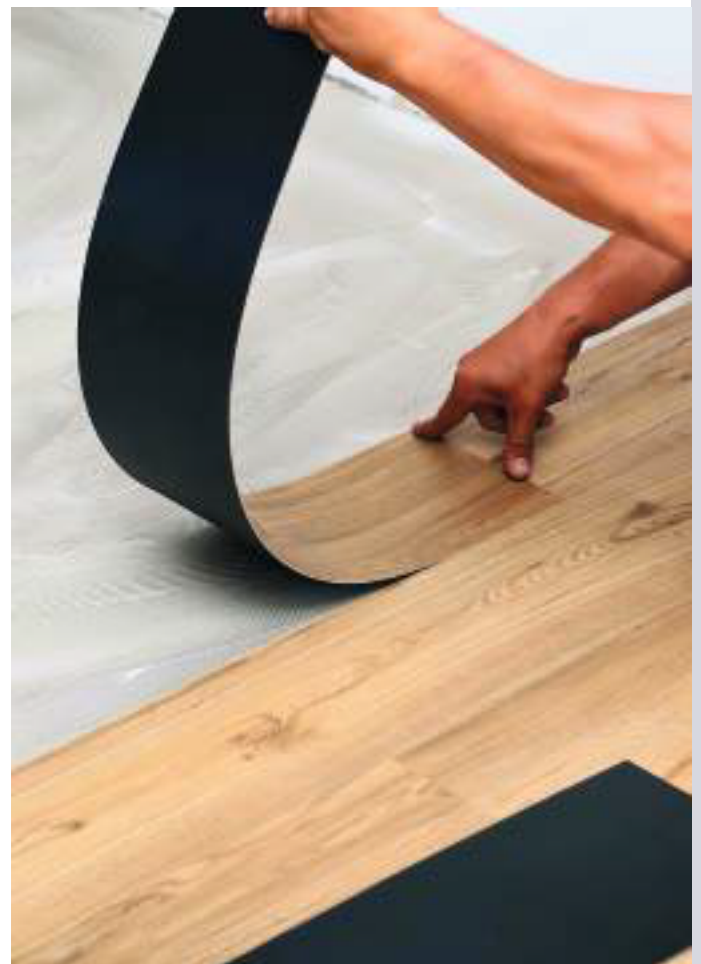
STONE PLACTIC COMPOSITE



LVT FLOORING



construction	Luxury Vimyi Tie (LVT)
Size	152.4*914.4mm
Back Side	With adhesive/Dry glue
Thickness	1/1.2/1.5/1.8/2mm
Wear Laying	0.15mm/0.3mm
Material	PVC and stone
Feature	Waterproof; Fireproof; wearable





PU STONE

Pu Stone, short for polyurethane stone or artificial rock, is a man-made stone created from materials like polyurethane resin, fillers, and pigments following a sequence of steps.



SIZE

1200X600MM

THICKNESS

16MM/30MM/50MM/80MM/100MM

PRODUCT LIST



