

CONTACT US NOW



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WPC L Series



WPC DECKING



WPC FENCING



WPC WALL CLADDING

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WPC FENCING & RAILING SERIES

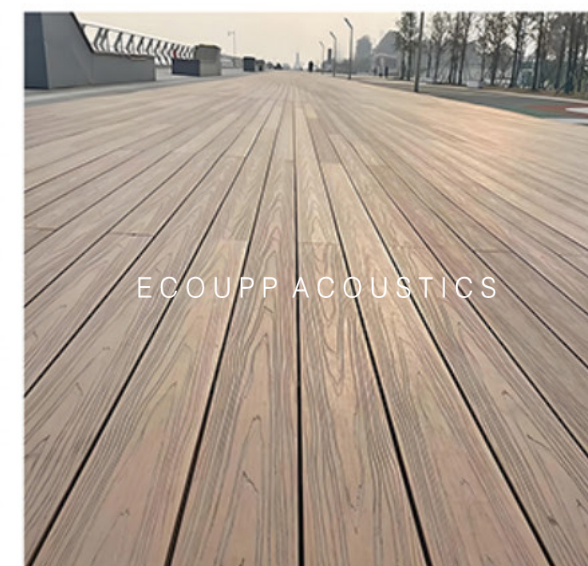
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DECKING SERIES

WPC decking represents a revolutionary alternative to traditional wood decking materials. It's crafted from a blend of wood fibers and recycled plastics, engineered to provide the aesthetic appeal of natural wood while offering superior durability and resistance to the elements. With its low maintenance requirements, environmental sustainability, and versatility in design, WPC decking has become a preferred choice for outdoor spaces, offering a perfect balance of aesthetics and functionality.



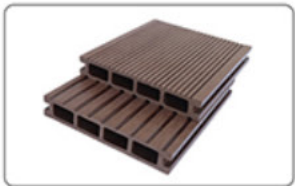
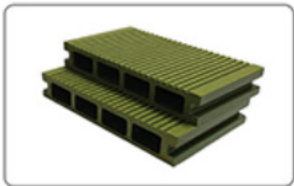
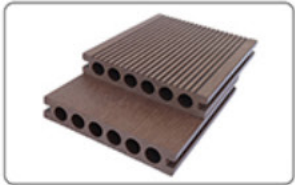
TRADITIONAL WPC DECKING

WPC (Wood Plastic Composite Decks) are superior materials that combine the beauty of wood with the strength and durability of a polymer.Composite decking is an eco-friendly alternative to wood decking.

WPC Hollow Decking Series

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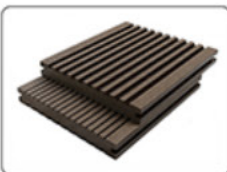
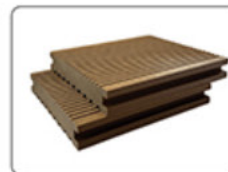
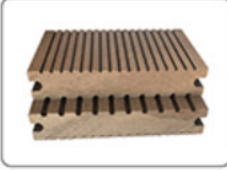
			
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Item No: LHTH140H25A Dimension: 140mm-25mm	Item No: LHTH140H25B Dimension: 140mm-25mm	Item No: LHTH150H30A Dimension: 150mm-30mm	Item No: LHTH150H30B Dimension: 150mm-30mm
			
Item No: LHTH140H40A Dimension: 140mm-40mm	Item No: LHTH140H40B Dimension: 140mm-40mm	Item No: LHTH150H50A Dimension: 150mm-50mm	Item No: LHTH150H50B Dimension: 150mm-50mm

Optional colors

							
Light Coffee	Red Wood	Dark Coffee	Cedar	Light Grey	Charcoal	Teak	Grey



WPC Solid Decking Series

				
Item No: LHTS146H20 Dimension: 146mm-20mm	Item No: LHTS150H20 Dimension: 150mm-20mm	Item No: LHTS140H25A Dimension: 140mm-25mm	Item No: LHTS140H25B Dimension: 140mm-25mm	Item No: LHTS140H25C Dimension: 140mm-25mm
				
Item No: LHTS140H30 Dimension: 140mm-30mm	Item No: LHTS150H30 Dimension: 150mm-30mm	Item No: LHTS140H35 Dimension: 140mm-35mm	Item No: LHTS140H40A Dimension: 140mm-40mm	Item No: LHTS140H40B Dimension: 140mm-40mm
				
Item No: LHTS150H50A Dimension: 150mm-50mm	Item No: LHTS150H50B Dimension: 150mm-50mm	Item No: LHTS150H50C Dimension: 150mm-50mm	Item No: LHTS120H50 Dimension: 120mm-50mm	

SUPER 3D EMBOSSED WPC DECKING SERIES

It is processed with exquisite craftsmanship that makes traditional wood plastic composite decking more natural and improves the performances such as anti-slip, wear-resistant etc.

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3D Embossed WPC Decking



Item No: LHEH145H20

Dimension: 145mm-20mm



Item No: LHEH148H23

Dimension: 148mm-23mm



Item No: LHEH140H25

Dimension: 140mm-25mm



Item No: LHEH150H30

Dimension: 150mm-30mm



Item No: LHEH140H23

Dimension: 140mm-23mm



Item No: LHES140H25A

Dimension: 140mm-25mm



Item No: LHES140H25B

Dimension: 140mm-25mm



Item No: LHES140H30

Dimension: 140mm-30mm

Pattern and Color Selection

All can be customized according to your requirements.

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Dark Coffee



Charcoal



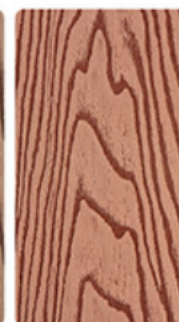
Grey



Cedar



Light Coffee



Red Wood

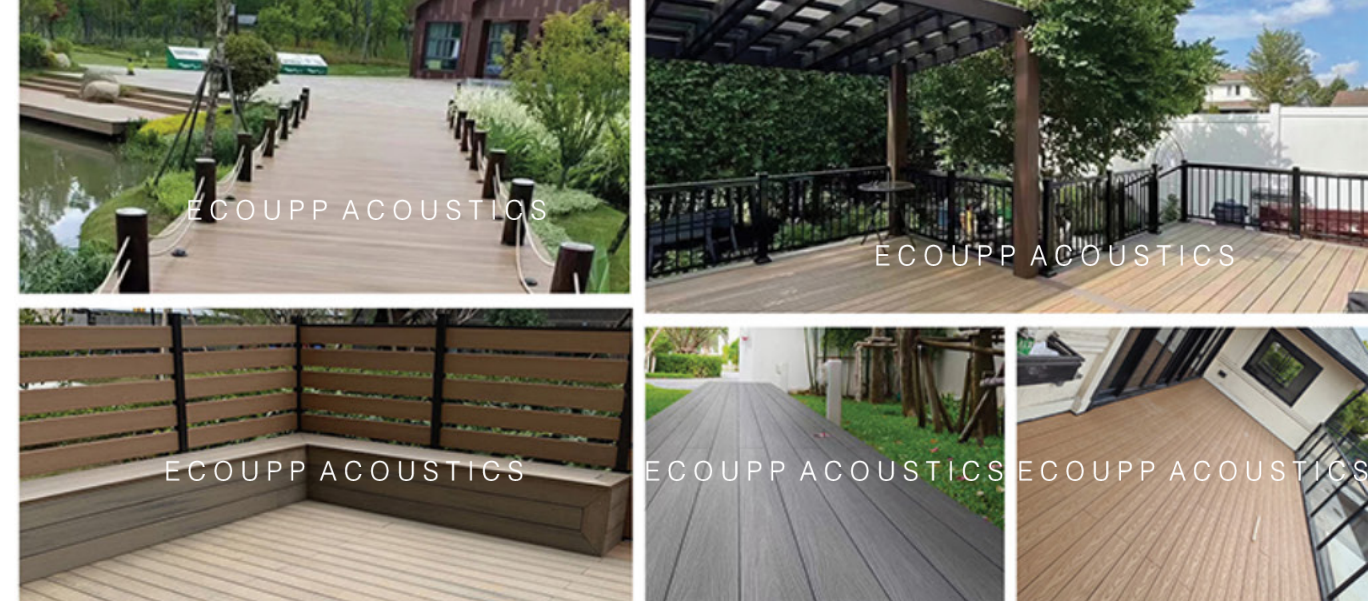


Red Pine



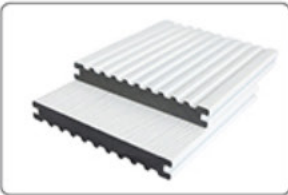
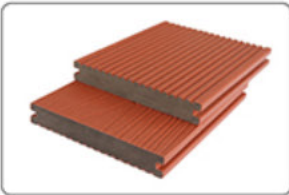
CO-EXTRUSION WPC DECKING SERIES

CO-Extrusion decking is the second generation of WPC produced by advanced technology and unique formula. The co-extrusion is covered with protective layer of polymer material around that makes composite decking more durable and recyclable.



CO-Extrusion WPC Decking Series

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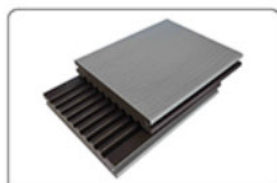
			
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Item No: LHCH148H23 Dimension: 148mm-23mm	Item No: LHCH140H25 Dimension: 140mm-25mm	Item No: LHCS140H25 Dimension: 140mm-25mm	Item No: LHCS140H30 Dimension: 140mm-30mm

Optional colors



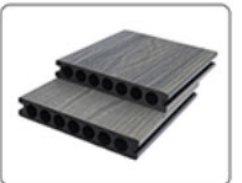
Single Layer CO-Extrusion WPC Decking Series

Single-layer co-extrusion WPC decking is a type of wood-plastic composite decking that combines the advantages of co-extrusion technology with the simplicity of a single protective layer. Single-layer co-extrusion WPC decking Offers similar durability and aesthetic benefits to multi-layered decking at a lower cost.

			
LHCS140H23	LHCS140H25	LHCH148H23A	LHCH148H23B

Bi Color CO-Extrusion WPC Decking Series

Bi-color co-extrusion WPC decking is a premium type of wood-plastic composite decking that combines the benefits of co-extrusion technology with a unique, dual-color design. Color matching can be customized according to customer requirements

				
Color: dark coffe & teak Dimension: 148mm-23mm	Color: grey mix black & grey Dimension: 148mm-23mm	Color: maple & IPE Dimension: 148mm-23mm	Color: teak & ancient wood Dimension: 148mm-23mm	Color: white & black Dimension: 148mm-23mm



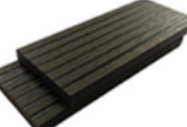
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INSTALLATION ACCESSORIES

WPC decking accessories not only improve the structural stability and appearance of a deck but also make installation easier, enhance safety, and ultimately increase the deck's lifespan and value.

			
Plastic Clip & Stainless Screw	Stainless Steel Clip & Screw	WPC Solid Joist 40mm-25mm	WPC Solid Joist 50mm-50mm
			
WPC Decking Edge Trim 70mm-10mm	WPC Board 300m-12mm	Traditional WPC L Angle Trim 50mm-50mm	Co- Extrusion WPC L Angle Trim 50mm-50mm

WPC DECKING INSTALLATION



STEP 01 Lay joists parallel to each other with a spacing of 25-40 cm between them, depending on the manufacturer's recommendations. Fix the joists to the ground using expansion screws.



STEP 04 Align the first board with the starter clips and secure it in place. Ensure the board is straight.



STEP 03 Secure the clips to the joists with screws.



STEP 04 Slide the next board into the clips. (Leave a 5-6 mm gap between boards for thermal expansion.)



STEP 05 Install all boards following the steps above.



STEP 08 Attach edge trims or skirting boards to the perimeter of the decking to hide the subframe and create a finished look.

Maintenance Tips**

1. Regular Cleaning: Sweep debris and clean with mild soap and water.
2. Avoid Harsh Cleaners: Do not use abrasive cleaning tools or strong chemicals.
3. Inspect Regularly: Check for loose screws or clips and re-tighten if needed.



1. Make sure 10mm gaps to the wall for expansion or contraction.
2. Please contact us before installation because there are some differences in the construction environment of each customer.



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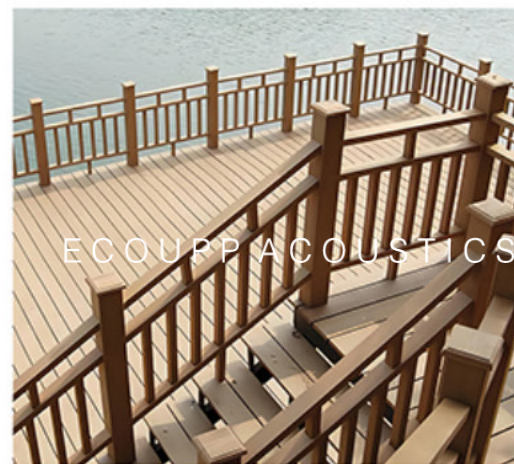
ECOUPP ACOUSTICS



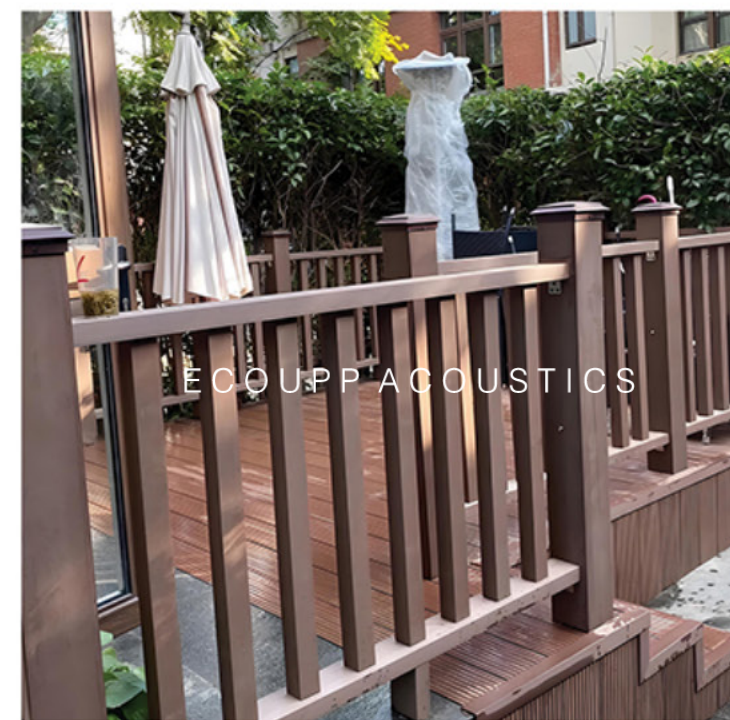
ECOUPP ACOUSTICS



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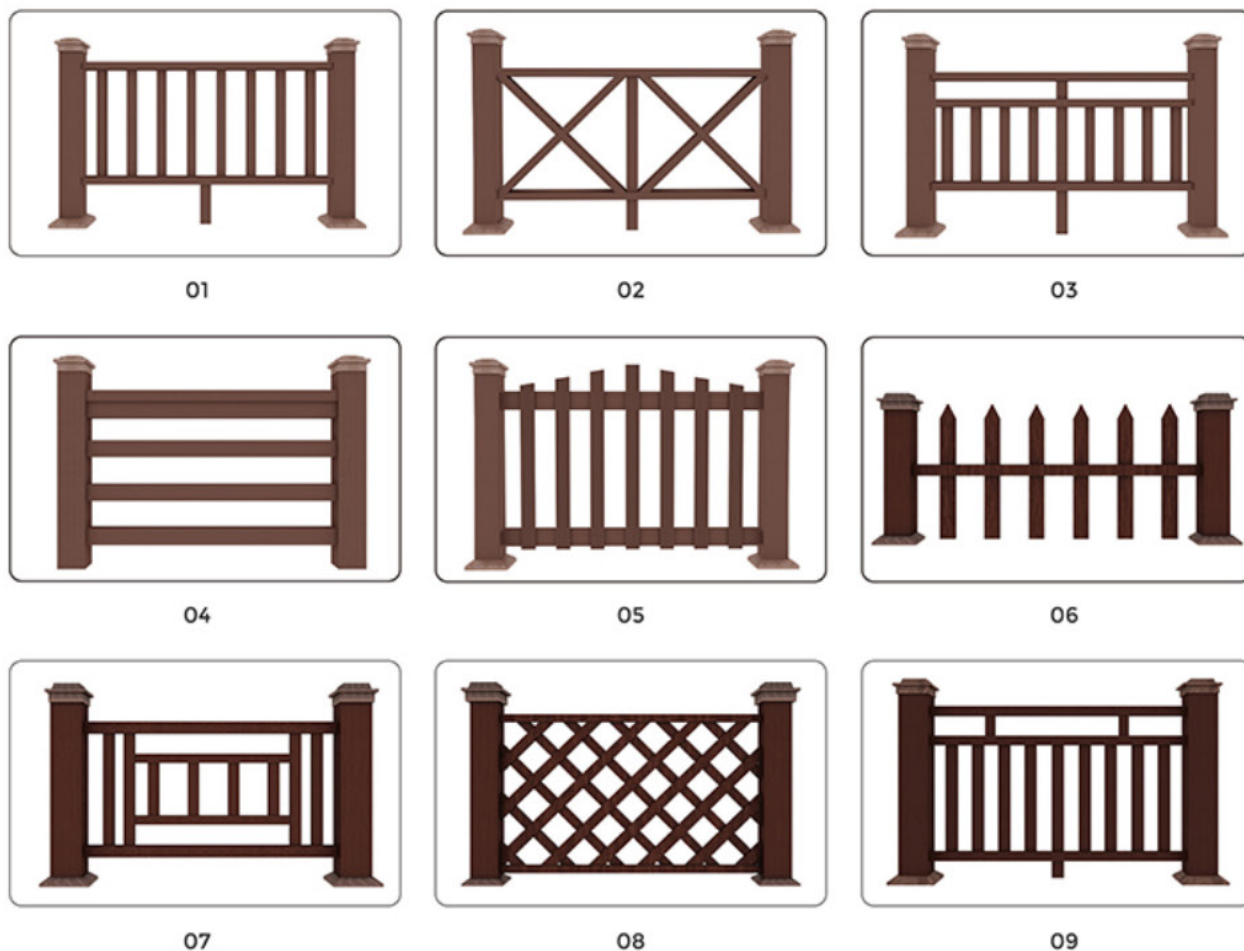
WPC RAIL SERIES

WPC railings, which stand for Wood-Plastic Composite railings, are innovative solutions for outdoor structures. Combining the natural appearance of wood with the durability of plastic, WPC railings offer an ideal balance of aesthetics and functionality. These railings are crafted from a blend of wood fibers and recycled plastics, making them environmentally friendly and resistant to rot, insects, and weathering. With a range of styles, colors, and designs available.

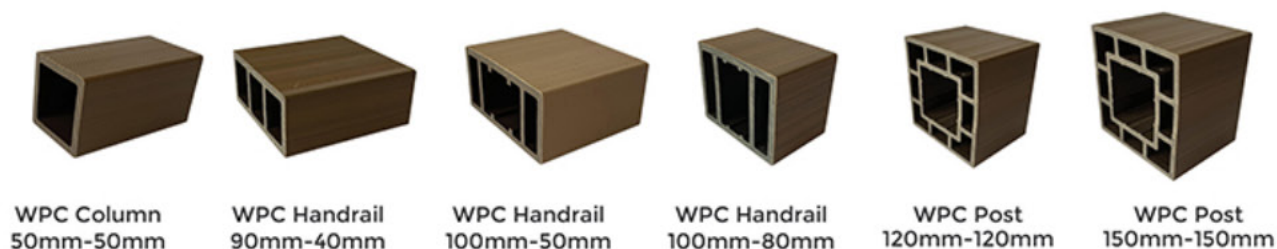
WPC RAIL SERIES



TRADITIONAL WPC RAIL SERIES

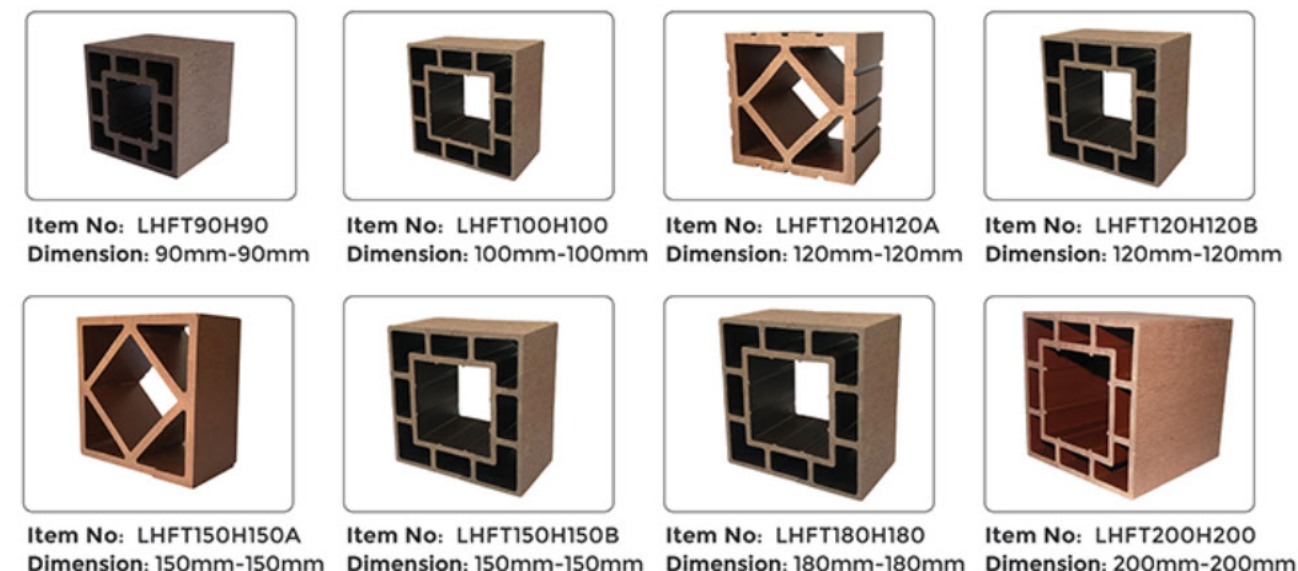


CO-EXTRUSION WPC POST/ HANDRAIL/COLUMN

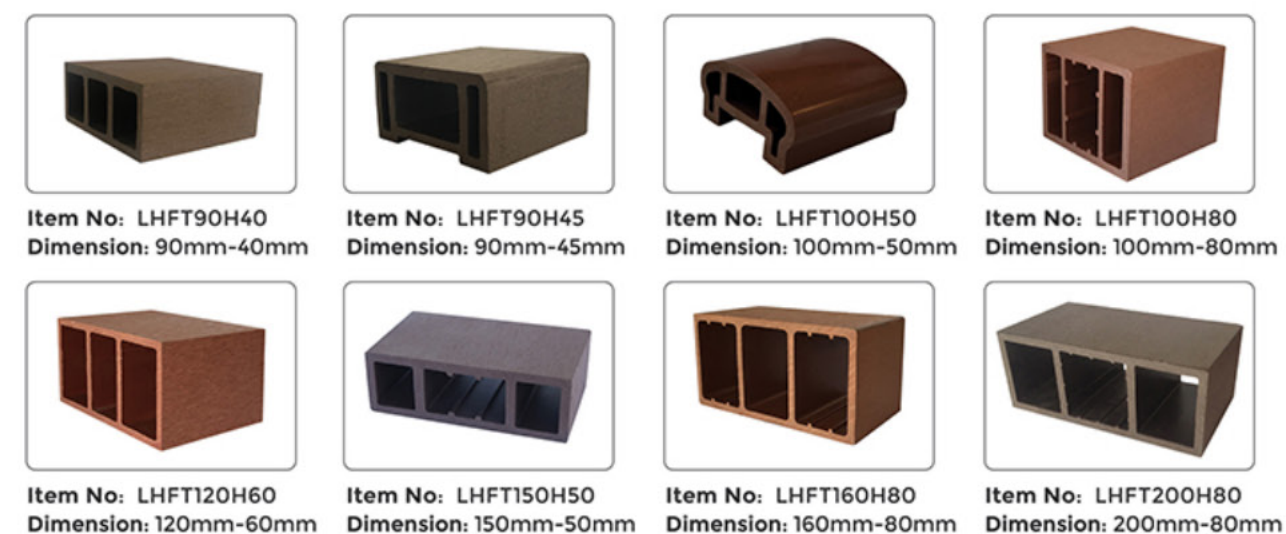


TRADITIONAL WPC RAIL PRODUCTS

• TRADITIONAL WPC POST



• TRADITIONAL WPC HANDRAIL



• TRADITIONAL WPC COLUMN

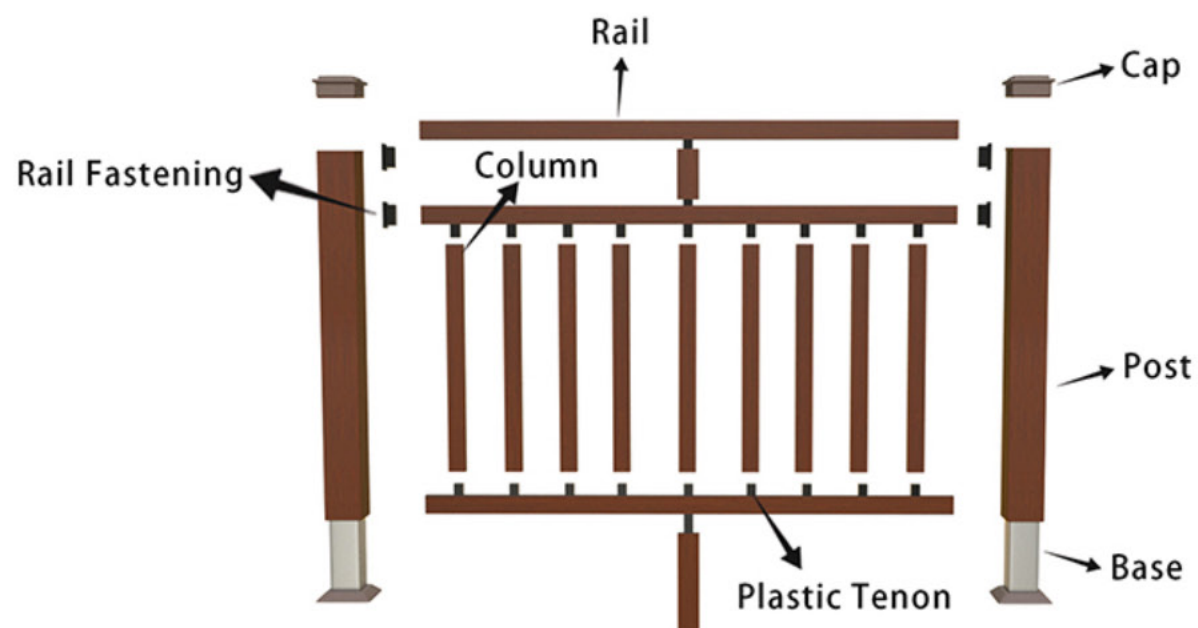




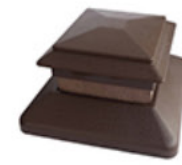
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DISASSEMBLE THE DRAWING

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ACCESSORIES



Cap & Skirting



Drilling Screws



Fastening-A



Fastening-B



Plastic Tenon

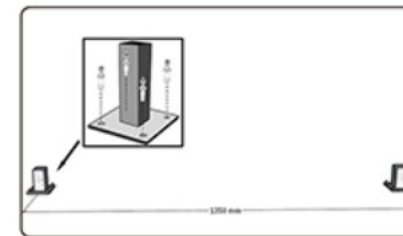


Base and
Expansion Screw

WPC RAILING INSTALLATION

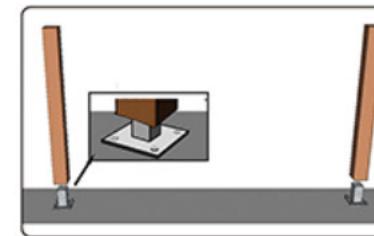
STEP
01

Confirm the location of post bases. Use expansion screws to fix steel bases to the cement ground.



STEP
02

Put WPC posts on the steel bases.



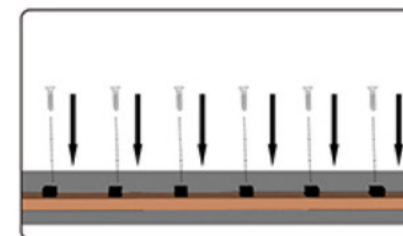
STEP
03

Put post base skirt on the bottom of WPC posts.



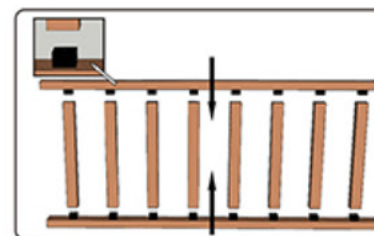
STEP
04

Measure and confirm location of plastic tenons to the bottom rail with self tapping screws.



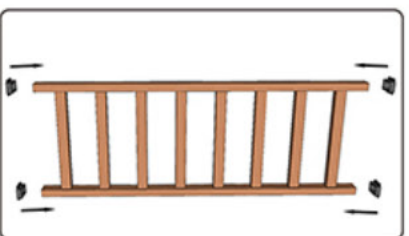
STEP
05

Install the plastic tenons on the top rail with self tapping screws. Put the tenons and rails together.



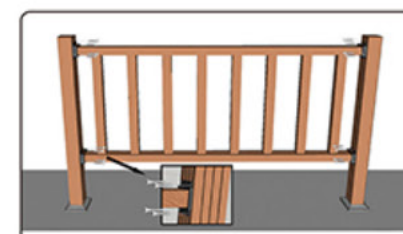
STEP
06

Put rail fastenings on the top rail and bottom rail.



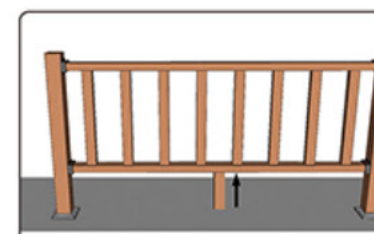
STEP
07

Fix the rail fastenings on the post with self tapping screws.



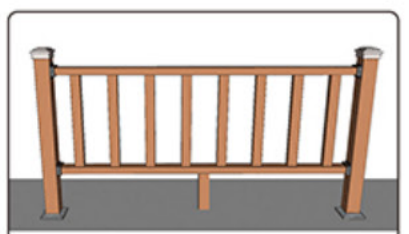
STEP
08

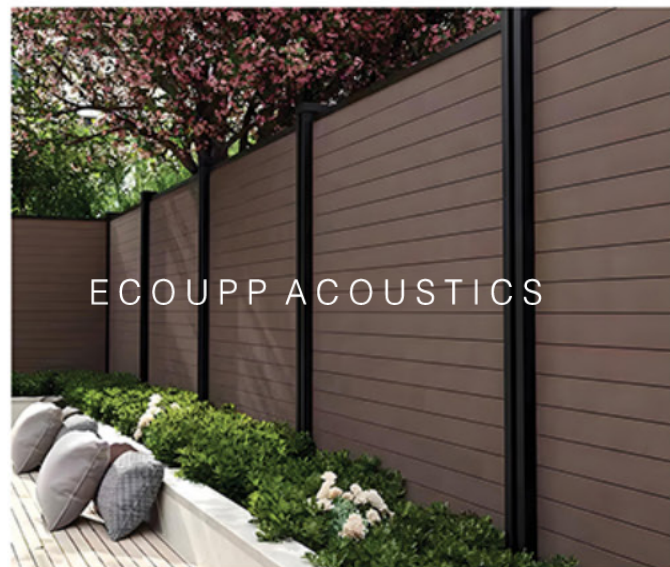
Install the shorter column on the bottom rail.



STEP
09

Place decorative caps on top of the posts for a polished look. Installation is complete.





WPC FENCING SERIES

WPC (Wood-Plastic Composite) fencing is a type of fencing made from a mix of wood fibers and plastic, often used as an alternative to traditional wood or vinyl fences. WPC fencing combines the natural look and feel of wood with the durability and low-maintenance qualities of plastic, making it a popular choice for outdoor applications. WPC fencing is commonly used for residential property boundaries, privacy fencing, garden fencing, and commercial applications, providing a long-lasting, attractive, and eco-friendly fencing solution.



WPC Full-Trellis Fence



WPC Mid-Trellis Fence



WPC Privacy Fence

WPC Double Fencing Gate



WPC Double Fencing Gate-A



WPC Double Fencing Gate-B



WPC Double Fencing Gate-C

WPC Single Fencing Gate



WPC Single Fencing Gate-A



WPC Single Fencing Gate-B



WPC Single Fencing Gate-C

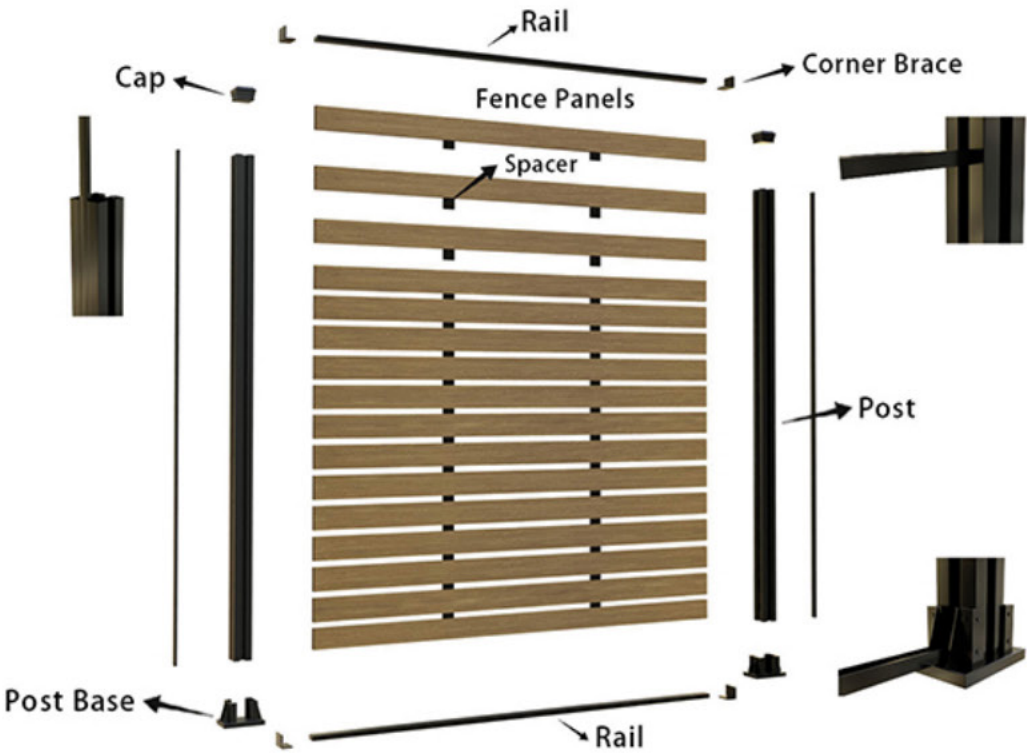


Optional colors

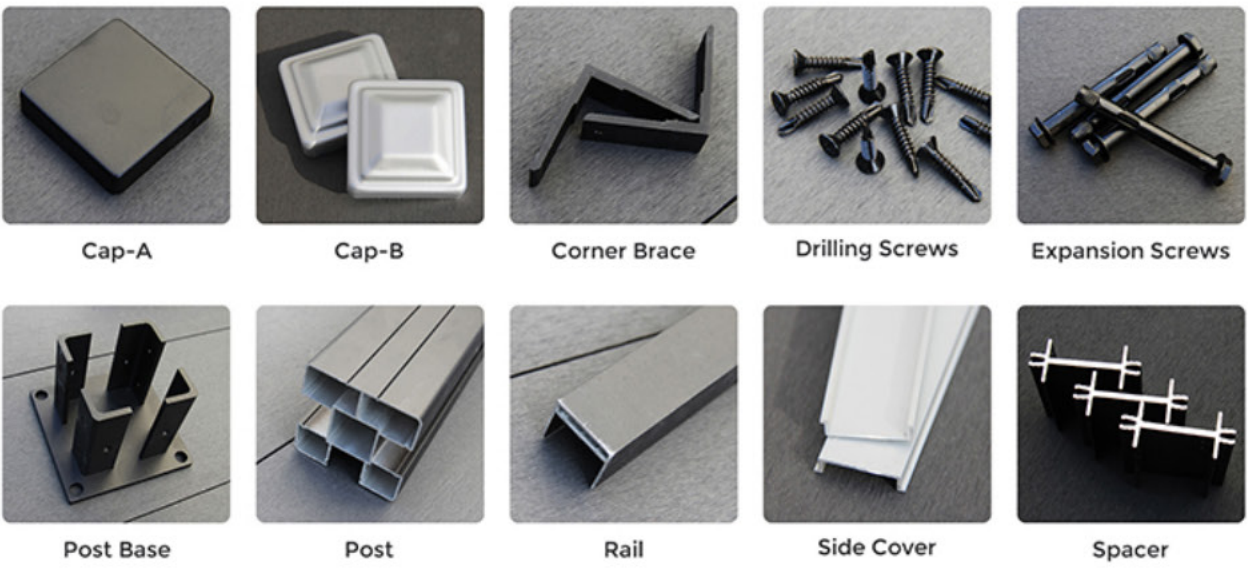


WPC FENCING SERIES

DISASSEMBLE THE DRAWING



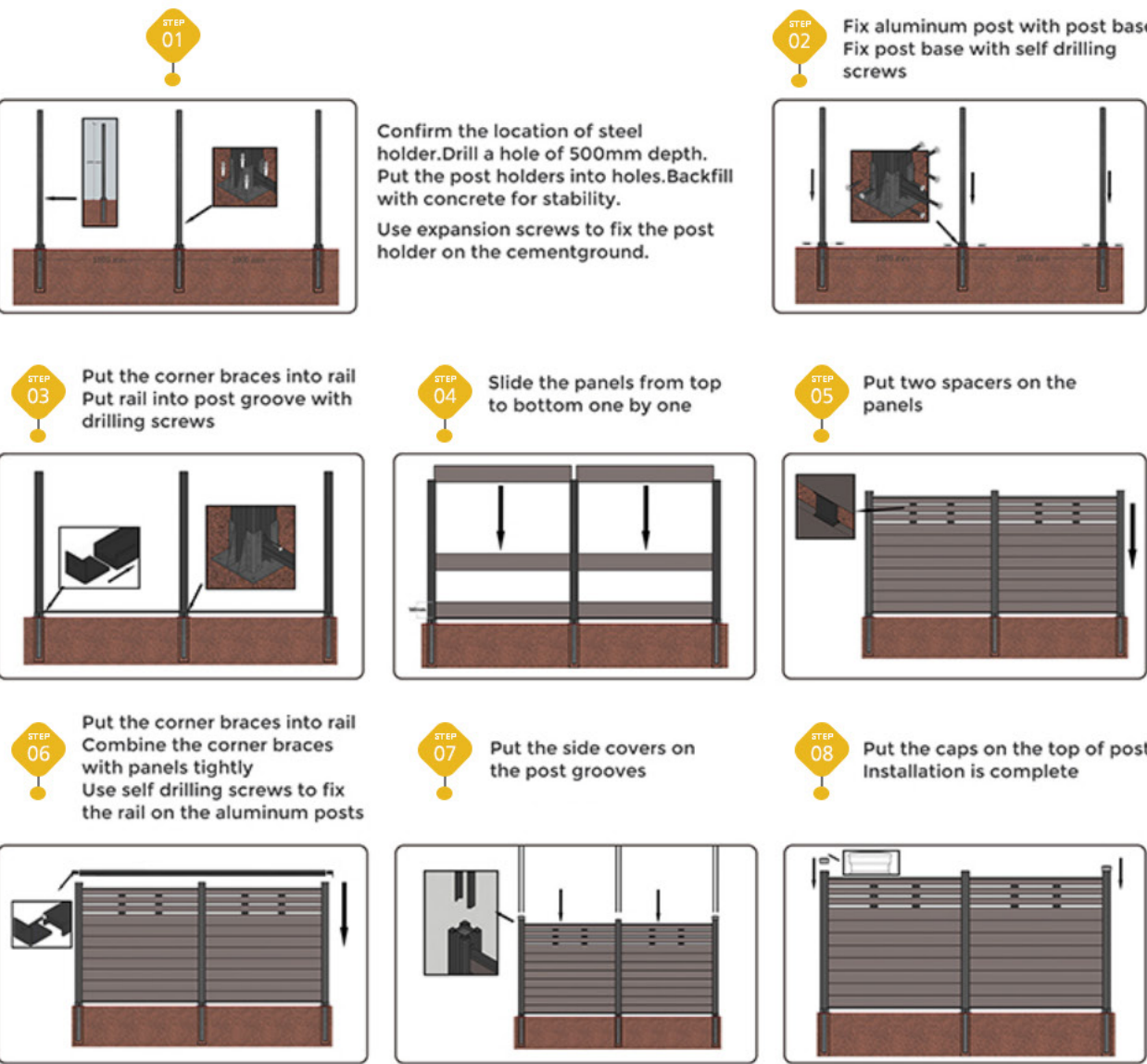
ACCESSORIES



WPC FENCING PRODUCTS



WPC FENCING INSTALLATION



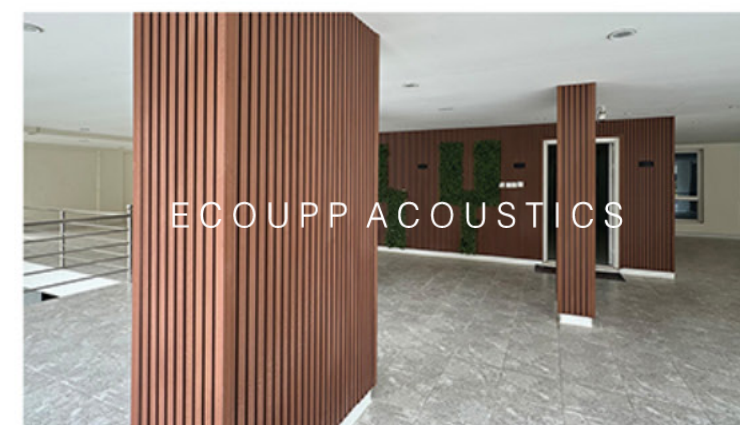
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LUWAH
WPC cladding

CLADDING SERIES

We manufacture and provide different solutions for your exterior wall cladding decoration by choosing our cladding. Types of exterior cladding include traditional WPC cladding and co-extrusion WPC cladding. One of them is economical and environmentally friendly.

Our company provides customized services for WPC wall claddings, such as color, length and molds, to meet the different needs of customers.



TRADITIONAL WPC CLADDING SERIES



WPC composite wall claddings look like a real wood surface. But compared with wood claddings, WPC composite wall claddings are produced with obvious advantages like eco-friendly, anti-rot, waterproof, low maintenance, available in a wide range of color.

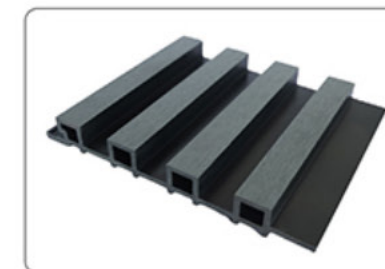
Traditional WPC Small Wall Panel series



Item No: LHTWS219H26A
Dimension: 219mm-26mm
Color: dark coffee



Item No: LHTWS219H26B
Dimension: 219mm-26mm
Color: light coffee



Item No: LHTWS219H26C
Dimension: 219mm-26mm
Color: light grey

Traditional WPC Wall Panel series

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Item No: LHTW200H17A
Dimension: 200mm-17mm
color: black



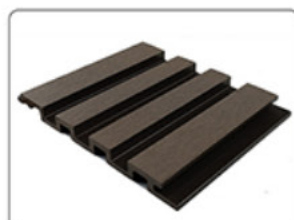
Item No: LHTW200H17B
Dimension: 200mm-17mm
color: thailand



Item No: LHTW200H17C
Dimension: 200mm-17mm
color: red brown



Item No: LHTW200H17D
Dimension: 200mm-17mm
color: light grey



Item No: LHTW200H17E
Dimension: 200mm-17mm
color: dark coffee



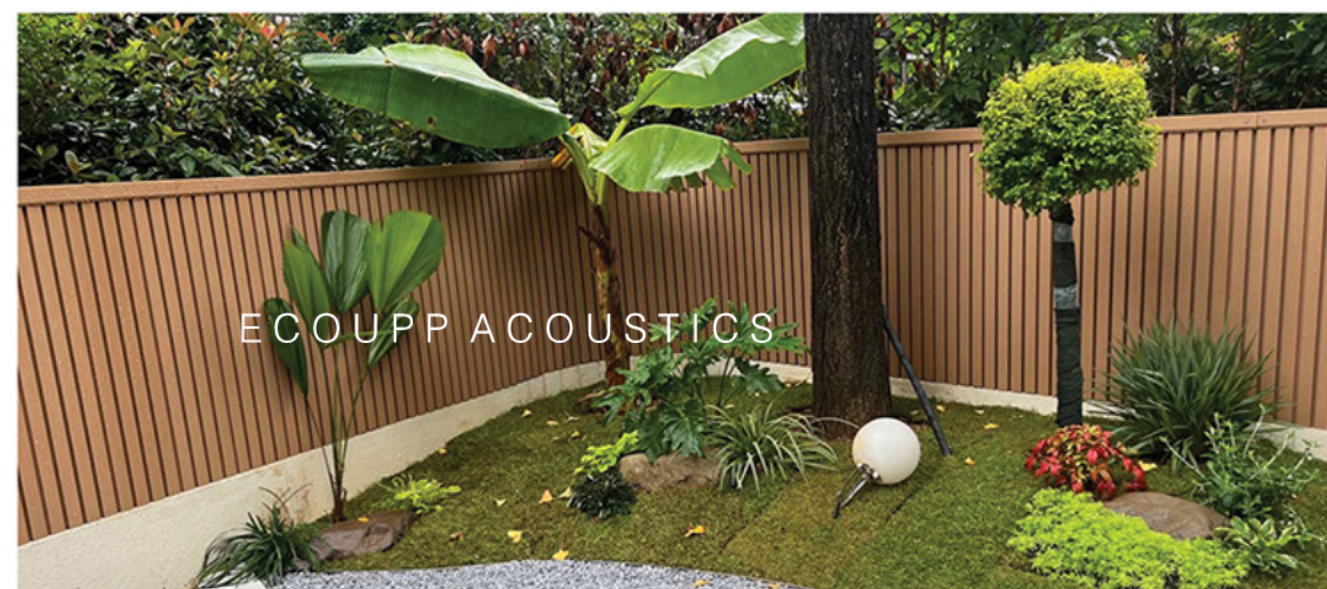
Item No: LHTW200H17F
Dimension: 200mm-17mm
color: light coffee



Item No: LHTW200H17G
Dimension: 200mm-17mm
color: light teak



Item No: LHTW200H17G
Dimension: 200mm-17mm
color: light brown



TRADITIONAL WPC BIG WALL PANEL SERIES

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WPC composite wall claddings look like a real wood surface. But compared with wood claddings, WPC composite wall claddings are produced with obvious advantages like eco-friendly, anti-rot, waterproof, low maintenance, available in a wide range of colours.



Item No: LHTW219H26A
Dimension: 219mm-26mm
color: black



Item No: LHTW219H26B
Dimension: 219mm-26mm
color: dark coffee



Item No: LHTW219H26C
Dimension: 219mm-26mm
color: light brown



Item No: LHTW219H26D
Dimension: 219mm-26mm
color: light grey



Item No: LHTW219H26E
Dimension: 219mm-26mm
color: light teak



Item No: LHTW219H26F
Dimension: 219mm-26mm
color: red brown



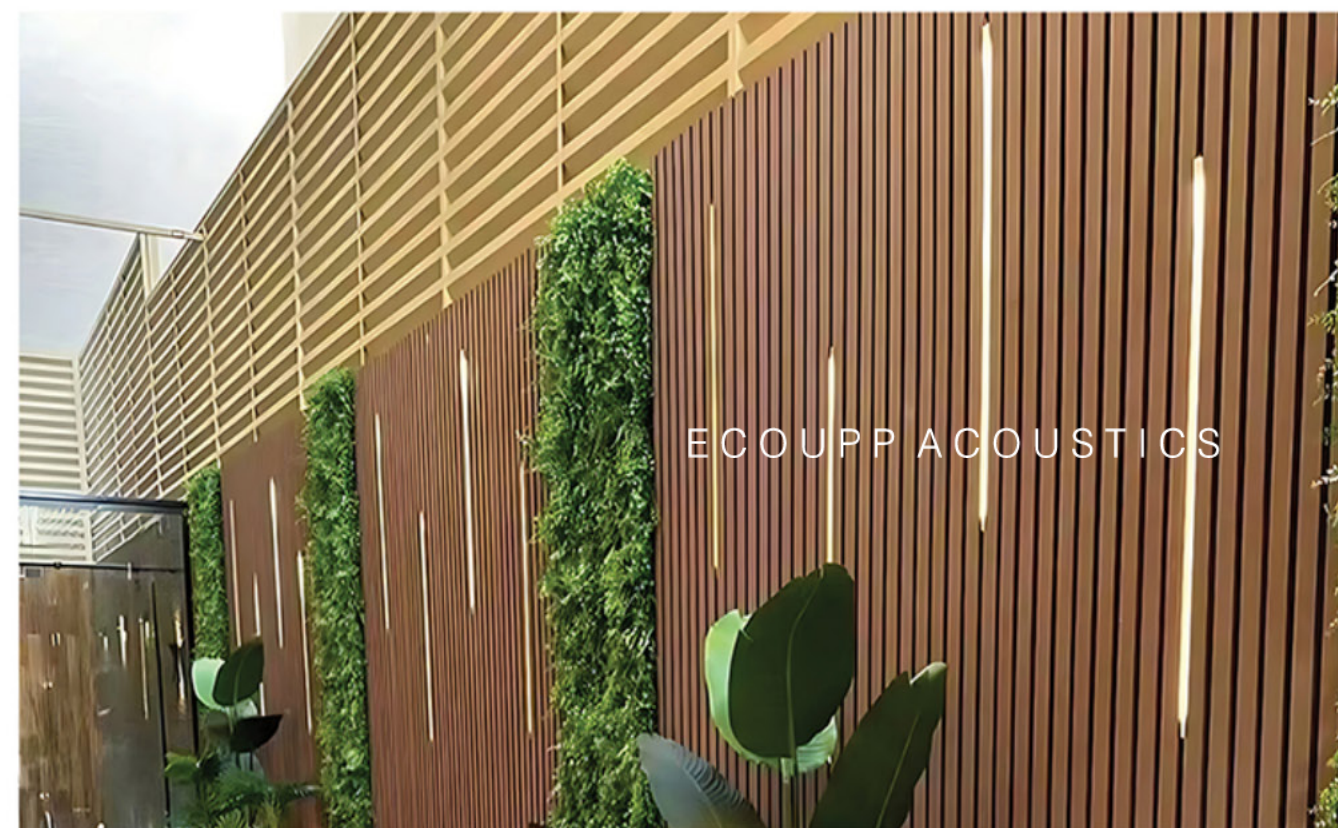
Item No: LHTW219H26G
Dimension: 219mm-26mm
color: red wood



Item No: LHTW219H26H
Dimension: 219mm-26mm
color: teak



Item No: LHTW219H26I
Dimension: 219mm-26mm
color: thailand





SUPER 3D EMBOSSED WPC CLADDING SERIES



Item No: LHD145H20A
Dimension: 145mm-20mm
Color: thailand



Item No: LHD145H20B
Dimension: 145mm-20mm
Color: red brown



Item No: LHD145H20C
Dimension: 145mm-20mm
Color: light grey



Item No: LHD145H20D
Dimension: 145mm-20mm
Color: light teak



Item No: LHD145H20E
Dimension: 145mm-20mm
Color: light brown



Item No: LHD145H20F
Dimension: 145mm-20mm
Color: dark coffee

Co Extrusion WPC Cladding Series

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Item No: LHD140H20A
Dimension: 140mm-20mm



Item No: LHD140H20B
Dimension: 140mm-20mm

Pattern and Color Selection

All can be customized according to your requirements.



Dark Coffee

Charcoal

Grey

Cedar

Light Coffee

Red Wood

Red Pine



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CO- EXTRUSION WALL PANELS SERIES

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Featuring a durable outer layer, co-extrusion WPC wall panels resist fading, scratching, and weathering, ensuring long-lasting beauty that withstands the test of time. The inner core is engineered with a high-strength composite material, adding structural integrity and stability to your building envelope.

Co-extrusion WPC wall panels offer a range of impressive benefits that make it the ideal choice for both residential and commercial applications.

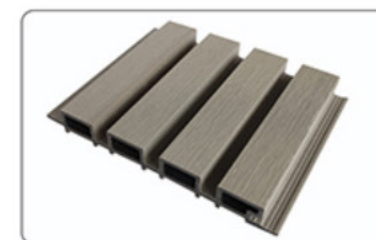
WPC DUAL-LAYERS CO-EXTRUSION WALL PANELS



Item No: LHCT219H26A
Dimension: 219mm-26mm
Surface: black
Bottom: black



Item No: LHCT219H26B
Dimension: 219mm-26mm
Surface: dark coffee
Bottom: black



Item No: LHCT219H26C
Dimension: 219mm-26mm
Surface: grey
Bottom: black



Item No: LHCT219H26D
Dimension: 219mm-26mm
Surface: IPE
Bottom: black



Item No: LHCT219H26E
Dimension: 219mm-26mm
Surface: light coffee
Bottom: black



Item No: LHCT219H26F
Dimension: 219mm-26mm
Surface: redwood mix black
Bottom: black



Item No: LHCT219H26G
Dimension: 219mm-26mm
Surface: teak mix black1
Bottom: black



Item No: LHCT219H26H
Dimension: 219mm-26mm
Surface: teak mix black2
Bottom: black



Item No: LHCT219H26I
Dimension: 219mm-26mm
Surface: teak
Bottom: black

Optional colors



Walnut Slate Grey Teak IPE Black Coffee Teak mix black Red wood mix black Maple mix black Ancient wood mix black

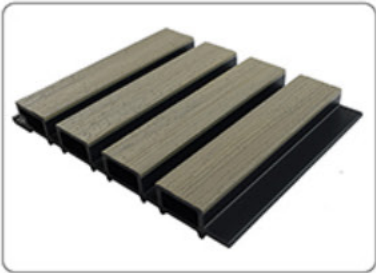
SINGLE-LAYER CO-EXTRUDED WPC WALL PANEL

Co-extrusion WPC (Wood-Plastic Composite) wall panels with a wood grain finish are an advanced version of traditional WPC panels. They feature a protective outer layer that enhances durability, weather resistance, and aesthetic appeal.

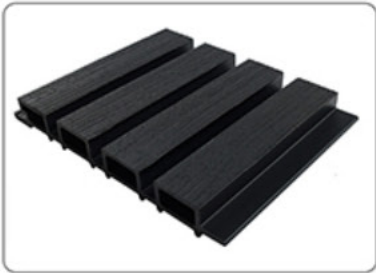


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WoodGrain Surface Treatment



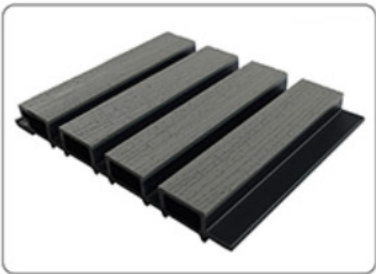
Dimension: 219mm-26mm
Color: ancient wood



Dimension: 219mm-26mm
Color: black



Dimension: 219mm-26mm
Color: dark coffee



Dimension: 219mm-26mm
Color: grey



Dimension: 219mm-26mm
Color: IPE



Dimension: 219mm-26mm
Color: light coffee



Dimension: 219mm-26mm
Color: maple mix black



Dimension: 219mm-26mm
Color: maple



Dimension: 219mm-26mm
Color: red wood mix black



Dimension: 219mm-26mm
Color: teak mix black



Dimension: 219mm-26mm
Color: teak

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WPC SINGLE-LAYER CO-EXTRUSION WALL PANELS

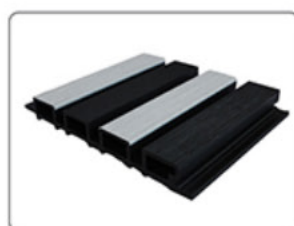
AB ColorsAB

AB Colors mean two different colors on one surface that our clients can choose whatever they want from color sections.
We company offer customization services for Colors,length and molds.

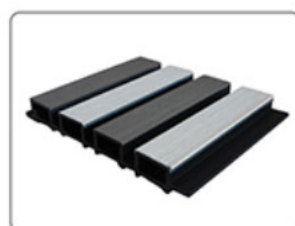


ECOUPP ACOUSTICS

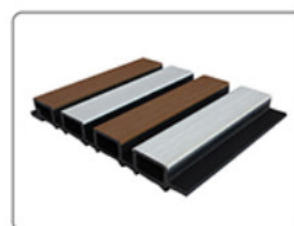
AB ColorsAB



Item No: LHCO219H26A
Dimension: 219mm-26mm
Surface: black & white
Bottom: black



Item No: LHCO219H26B
Dimension: 219mm-26mm
Surface: black & grey
Bottom: black



Item No: LHCO219H26C
Dimension: 219mm-26mm
Surface: teak & white
Bottom: black



Item No: LHCO219H26D
Dimension: 219mm-26mm
Surface: teak & maple
Bottom: black



Item No: LHCO219H26E
Dimension: 219mm-26mm
Surface: teak & IPE
Bottom: black



Item No: LHCO219H26F
Dimension: 219mm-26mm
Surface: grey & grey mix black
Bottom: black



Item No: LHCO219H26G
Dimension: 219mm-26mm
Surface: teak mix black & light teak mix black
Bottom: black

Same Colors for Surface and Bottom



Item No: LHCS140H20
Dimension: 140mm-20mm
Surface: teak mix black
Color: teak mix black



Item No: LHCS219H26A
Dimension: 219mm-26mm
Surface: black
Color: black



Item No: LHCS219H26B
Dimension: 219mm-26mm
Surface: dark coffee
Color: dark coffee



Item No: LHCS219H26C
Dimension: 219mm-26mm
Surface: teak mix black
Color: teak mix black



Item No: LHCS219H26D
Dimension: 219mm-26mm
Surface: teak
Color: teak

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Different Colors for Surface and Bottom

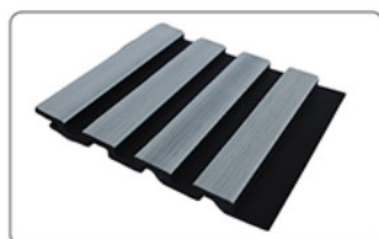
This series of single-layer co-extrusion WPC wall panels is one of the latest series of ours company.

Only surfaces are covered with a thin layer of polyethylene which protects the product from humidity, prevents the colour from fading and stops stains from forming. The surface and bottom of WPC wall panels are in different colors, and clients can freely match them.

we company offer customization services for Colors, length and molds.



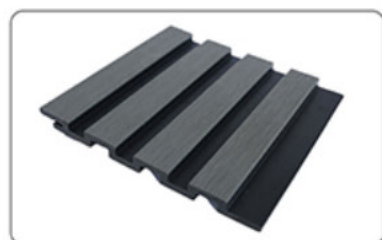
Item No: LHCO177H13A
Dimension: 177mm-13mm
Surface: teak
Bottom: black



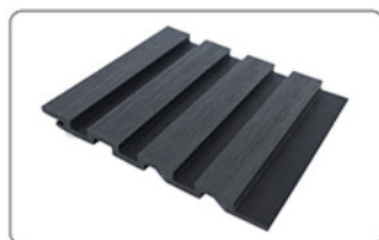
Item No: LHCO177H13B
Dimension: 177mm-13mm
Surface: white
Bottom: black



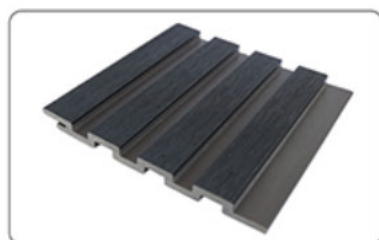
Item No: LHCO177H13C
Dimension: 177mm-13mm
Surface: light coffee-A
Bottom: black



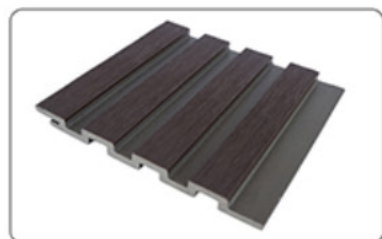
Item No: LHCO177H13D
Dimension: 177mm-13mm
Surface: grey-T
Bottom: black



Item No: LHCO177H13E
Dimension: 177mm-13mm
Surface: black-T
Bottom: black



Item No: LHCO177H13F
Dimension: 177mm-13mm
Surface: black-A
Bottom: grey



Item No: LHCO177H13G
Dimension: 177mm-13mm
Surface: dark coffee
Bottom: grey



Item No: LHCO177H13H
Dimension: 177mm-13mm
Surface: IPE-T
Bottom: black



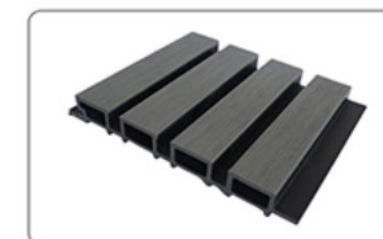
Item No: LHCO177H13I
Dimension: 177mm-13mm
Surface: teak mix black-T
Bottom: black



Item No: LHCO219H26A
Dimension: 219mm-26mm
Surface: light coffee-A
Bottom: black



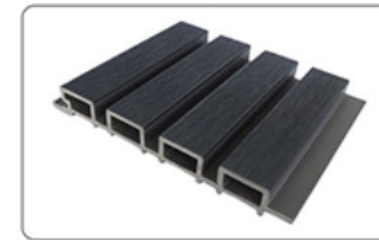
Item No: LHCO219H26B
Dimension: 219mm-26mm
Surface: dark grey
Bottom: black



Item No: LHCO219H26C
Dimension: 219mm-26mm
Surface: grey-T
Bottom: black



Item No: LHCO219H26D
Dimension: 219mm-26mm
Surface: teak
Bottom: black



Item No: LHCO219H26E
Dimension: 219mm-26mm
Surface: black
Bottom: grey



Item No: LHCO219H26F
Dimension: 219mm-26mm
Surface: teak mix black
Bottom: dark coffee



Item No: LHCO219H26G
Dimension: 219mm-26mm
Surface: IPE
Bottom: dark coffee



Item No: LHCO219H26H
Dimension: 219mm-26mm
Surface: ancient wood
Bottom: cedar



Item No: LHCO219H26I
Dimension: 219mm-26mm
Surface: teak mix black
Bottom: cedar



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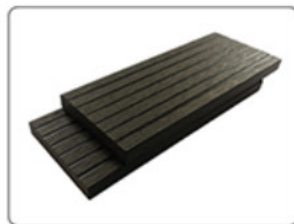
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WPC DECORATIVE WALL PANLES

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Item No: LHD70H10
Dimension: 70mm-10mm



Item No: LHD144H12
Dimension: 144mm-12mm



Item No: LHD200H10
Dimension: 200mm-10mm



Item No: LHD300H10
Dimension: 300mm-10mm



Item No: LHD100H10
Dimension: 100mm-10mm



Item No: LHD150H10
Dimension: 150mm-10mm



Item No: LHD200H20
Dimension: 200mm-20mm

WPC TRADITIONAL DECORATIVE TUBES / COLUMN



Item No: LHFT50H50
Dimension: 50mm-50mm



Item No: LHFT60H60
Dimension: 60mm-60mm



Item No: LHFT60H40
Dimension: 60mm-40mm



Item No: LHFT80H60
Dimension: 80mm-60mm



Item No: LHFT90H40
Dimension: 90mm-40mm



Item No: LHFT100H80
Dimension: 100mm-80mm



Item No: LHFT120H60
Dimension: 120mm-60mm



Item No: LHFT150H50
Dimension: 150mm-50mm



Item No: LHFT160H80
Dimension: 160mm-80mm



Item No: LHFT200H80
Dimension: 200mm-80mm

WPC CO-EXTRUSION DECORATIVE TUBES / COLUMN



Item No: LHCT50H50
Dimension: 50mm-50mm



Item No: LHCT90H40
Dimension: 90mm-40mm



Item No: LHCT100H50
Dimension: 100mm-50mm



Item No: LHCT100H80
Dimension: 100mm-80mm

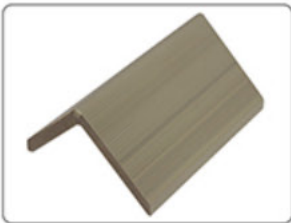
INSTALLATION ACCESSORIES



CO-EXTRUSION WPC L ANGLE TRIM/ SIDE COVER



Item No: LHCC50H50A
Dimension: 50mm-50mm
Color: white



Item No: LHCC50H50B
Dimension: 50mm-50mm
Color: ancient wood



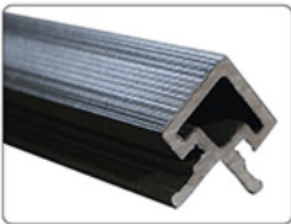
Item No: LHCC50H50C
Dimension: 50mm-50mm
Color: teak



Item No: LHCC50H50D
Dimension: 50mm-50mm
Color: teak mix black



Item No: LHCC50H50E
Dimension: 50mm-50mm
Color: IPE mix black



Co extrusion
Composite
Siding corner Trim-1



Co extrusion
Composite
Siding corner Trim-2



Co-Extrusion WPC
Corner Edges

TRADITIONAL WPC L ANGLE TRIM/ SIDE COVER

WPC L angle trim is a kind of practical corner decoration, which can achieve safe and beautiful effects when combined with your wall panels or cladding. It only needs simple fixation with screws. The colors also can be customized.



Item No: LHCT50H50A
Dimension: 50mm-50mm
Color: red wood



Item No: LHCT50H50B
Dimension: 50mm-50mm
Color: dark coffee



Item No: LHCT50H50C
Dimension: 50mm-50mm
Color: cedar



Traditional WPC
Corner Edges

STEEL AND SCREW

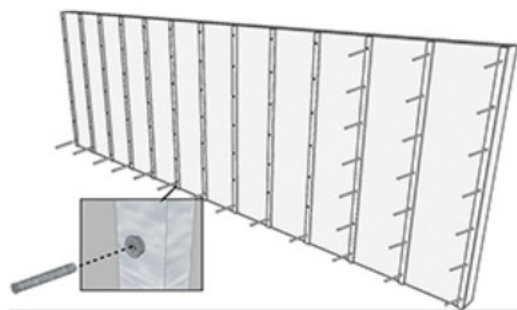


Stainless Steel Clip & Screw
(Applicable to WPC wall panel
with the size of 177mm-13mm)



Stainless Steel Clip & Screw
(Applicable to WPC wall panel
with the size of 219mm-26mm)

WPC WALL CLADDING INSTALLATION



STEP 01

Measure the area carefully to determine the amount of cladding needed. Cut the panels to the required size using a saw if necessary.

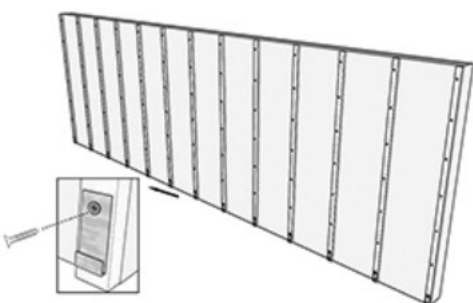
Fix the aluminum joists on the wall with screws.

The recommended distance between the aluminum joists is 600mm

STEP 02

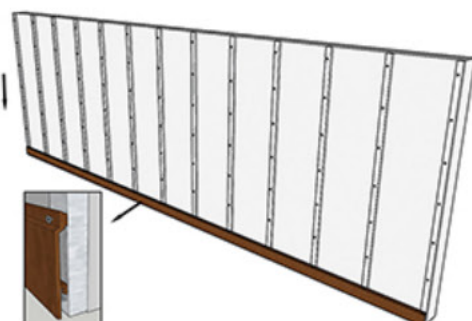
Install a starter strip at the bottom of the wall to support the first row of panels. Use screws or nails to secure it in place.

The first row clips are 5mm from the ground



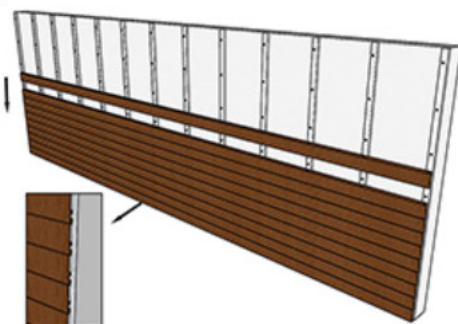
STEP 03

Install the first wall cladding on the aluminum joists with screws



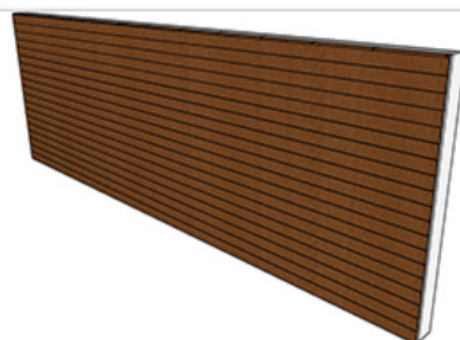
STEP 04

Install the wpc wall panels one by one



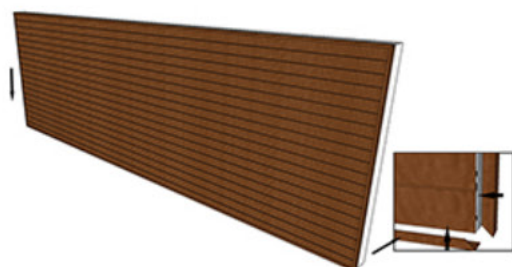
STEP 05

All the WPC wall panels are installed.



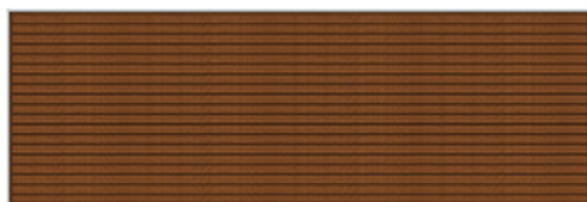
STEP 06

Install finishing trims around the edges and corners to give the installation a polished look. Secure the trims with adhesive or screws.



STEP 07

The WPC wall panel installation is completely finished. Always refer to the specific installation instructions provided by the manufacturer for the best results.



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