

PRODUCT CATALOG

WPC DECOR

- WALL PANELS
- DECKING
- CLADDING
- FLOORING
- FENCE

RUUP ARCHITECTURAL PRODUCTS

TABLE OF CONTENTS

01	WPC WALL PANEL	02	WOODEN ACUOSTIC WALL PANEL
03	WPC TIMBER TUBE/CEILING	04	BAMBOO CHARCOAL WALL PANEL
05	PVC MARBLE SHEET	06	LVT FLOORING
07	ARTIFICIAL GLASS WALL	08	SOFT STONE AND PU STONE
09	OUTDOOR WPC DECKING	10	OUTDOOR WPC CLADDING
11	WPC FENCE		

Company Profile

Founded in 2020, Ruup Architectural Products emerged as a beacon of innovation in the architectural industry. The company's inception marked a significant milestone, driven by a collective vision of its founders who brought diverse expertise in construction, sales, and management to the table.

In its early days, Ruup navigated the unique challenges of a global landscape undergoing unprecedented changes. Undeterred, the company embraced the spirit of adaptability and resilience, leveraging its founders' experience to carve a niche in the competitive architectural products market.

From its humble beginnings, Ruup Architectural Products swiftly gained recognition for its commitment to cutting-edge design, functionality, and sustainability. The founders' dedication to pushing boundaries and redefining industry norms propelled Ruup into the forefront of innovation.

Over the years, Ruup's product portfolio expanded, introducing a diverse range of architectural solutions that captured the essence of contemporary design. The company's emphasis on customization, quality, and customer satisfaction became its hallmark, fostering strong relationships with clients and collaborators alike.

As Ruup ventured into new markets, including the launch of its product distribution channel in Edmonton, AB, the company continued to evolve. Strategic partnerships, technological integration, and a focus on sustainable practices further solidified Ruup's position as a forward-thinking industry player.

Despite the challenges and uncertainties that characterized the early years, Ruup Architectural Products' journey from 2020 reflects a story of growth, resilience, and a relentless pursuit of excellence. Today, Ruup stands as a testament to the transformative power of vision and determination, shaping the architectural landscape with innovative solutions that embody the spirit of a new era.

BUSINESS DISTRIBUTION

Founded in 2020, Ruup Architectural Products is a Canadian company that emerged as a beacon of innovation in the architectural industry. The company's inception marked a significant milestone, driven by a collective vision of its founders who brought diverse expertise in construction, sales, and management to the table.

RUPP Architectural Products takes pride in its extensive business distribution network, offering a diverse range of premium tiles, wood panels, metal decors, and more to customers across the United States, Canada, and Mexico. Our commitment to quality and innovation is seamlessly delivered to clients through strategic partnerships with distributors, retailers, and construction professionals. With a strong presence in these North American markets, RUPP ensures that our architectural products are easily accessible to architects, designers, and builders, enabling them to create stunning spaces with our high-quality materials. As we continue to expand our footprint, we are dedicated to providing unparalleled service and reliable solutions, making RUPP Architectural Products the preferred choice for those seeking excellence in architectural elements.



NORTH AMERICA

CANADA

1

USA

2

MEXICO

3



WPC Wall Panel



CTWPC-15518



CTWPC-15923
159



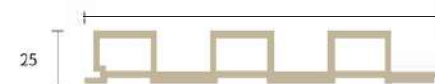
CTWPC-17017



CTWPC-17020



CTWPC-20325
203



CTWPC-21020



WPC Wall Panel



CTWPC-15509



CTWPC-15508A



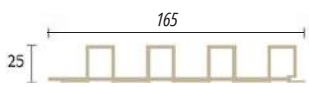
CTWPC-15912



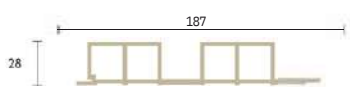
CTWPC-15915



CTWPC-16525



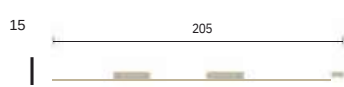
CTWPC-18728



CTWPC-20512



CTWPC-20515A



CTWPC-20527



WPC Wall Panel



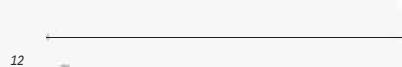
CTWPC-12512



CTWPC-16011



CTWPC-16012



CTWPC-17824



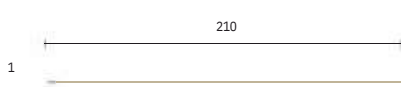
CTWPC-18017



CTWPC-21015



CTWPC-21010



CTYX-22010



CTWPC-20512



WPC Wall Panel -----



CTWPC-16015 160
CTWPC-20015 200
CTYX-20025 200



CTQB-7010
CTQB-12010 120
CTQB-1509 150
CTQB-16018 160



SNQB-4008 400MM
SNQB-6009 600MM

WPC Wall Panel -----



CTWPC-12012B 121
CTWPC-12512 125



CTWPC-15923B 23
CTWPC-17217B172 172

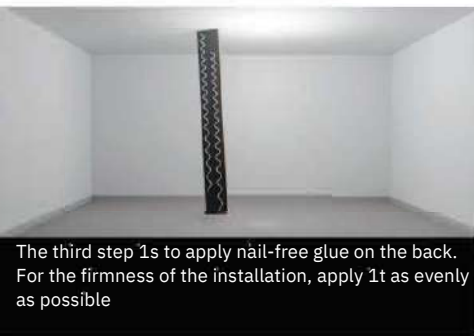
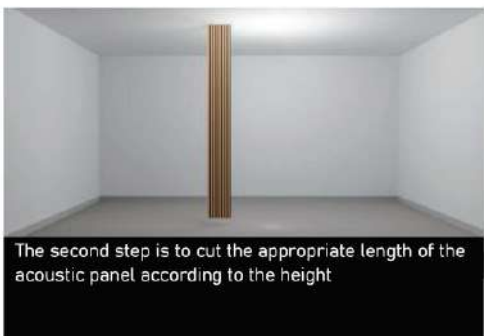
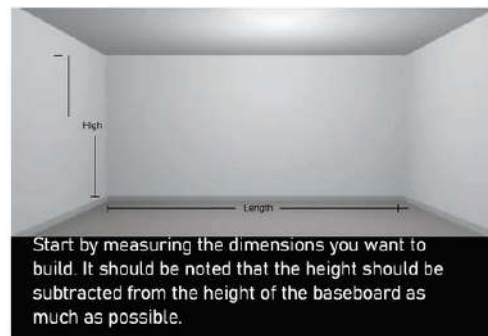
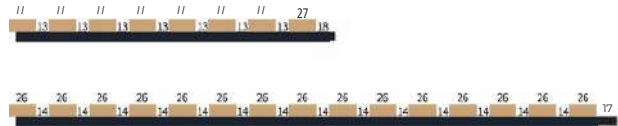
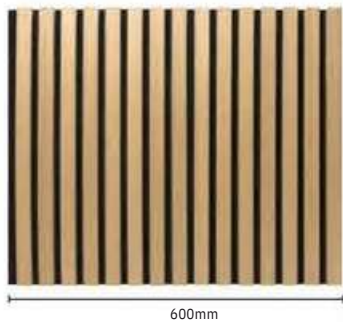


CTWPC-2001 OB 1
CTWPC-20515B 15



Wooden Acoustic Wall Panel

Name	Wooden Acoustic Wall Panel
Width	3201600mm
Thickness	21mm
Weight	6-Skg/ m'
Length	240012700mm
Surface	Natural Wood Veneer/Engineered Venner Melamine Laminated Veneer/PVC Film MDF Panel + 100% polyester fiber panel
Component	Bedroom, kindergarten, school, cinema, conference room, recording studio,
Application	TV station, library, concert hall. ..



① Fancy	Material	Veneer/Melamine paper
	Color	Choose according to the color card
② MDF Slats	Material	Poplar
	Color	Wood Color/Green Color/Black Color/Red Color
	Size	1220'2440mm/1220'2700mm
③ Polyester panel	Density	720/730/740/750/760kg/m3
	Material	Polyester
	Color	According to the color card
	Size	1220*2420*9mm
	NRC	0.75~0.8N RC
	Flame Retardant Rating	BI



6204-Oak



6234MB-Oak



6204-Oak



6315-Walnut



6368-Oak



6305-Oak



6310-Cherry



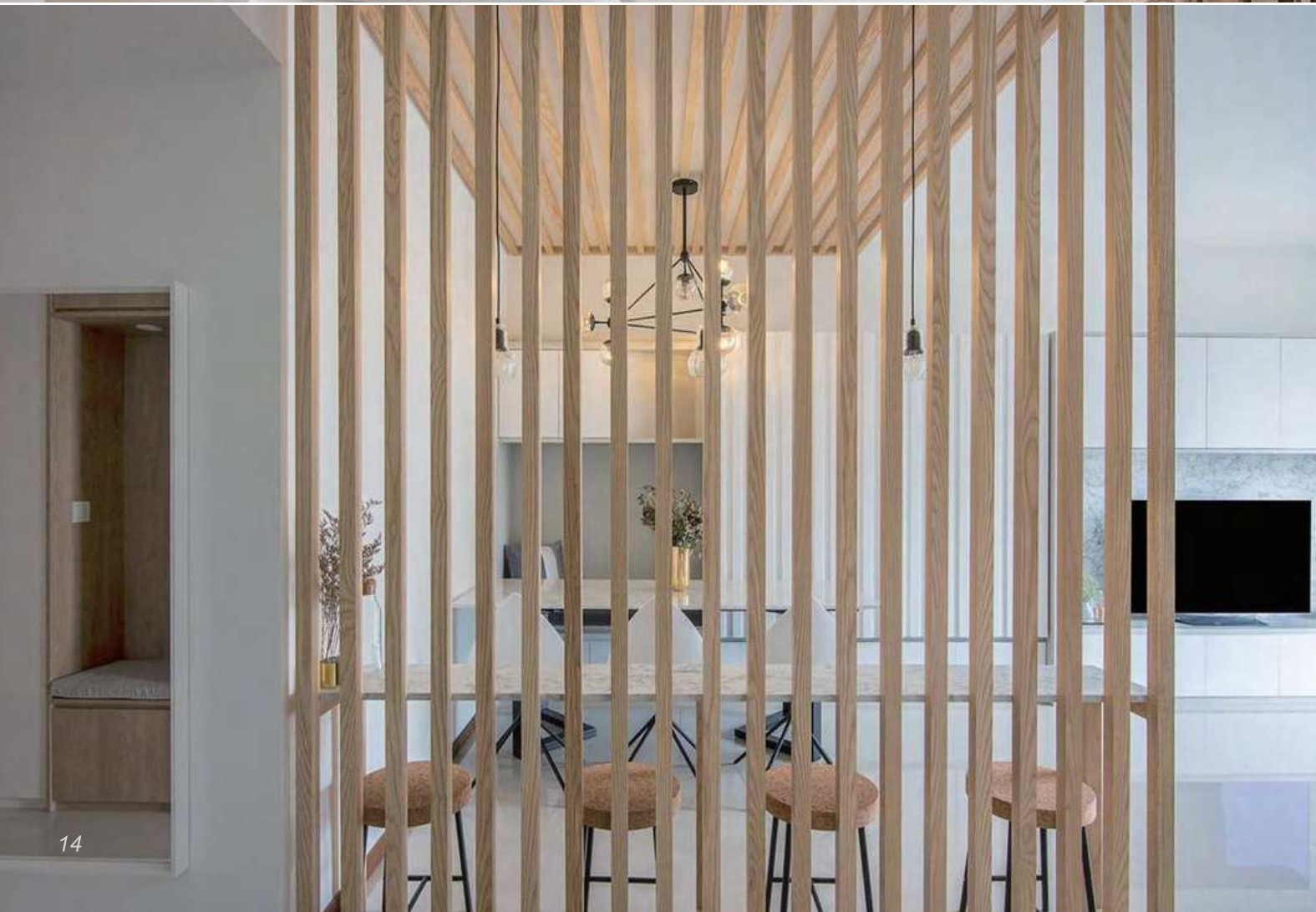
6316-Walnut



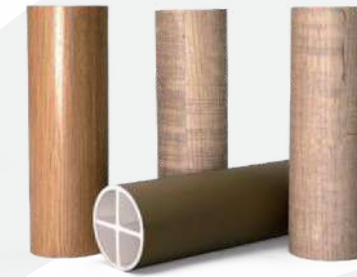
6318-Oak



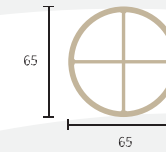
6610-Oak



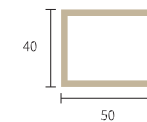
WPC Timber Tube



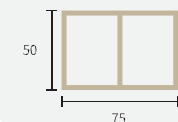
CTFT-65R



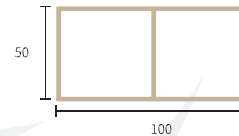
CTFT-4050



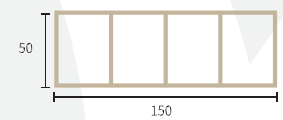
CTFT-5075



CTFT-50100B



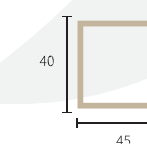
CTFT-50150



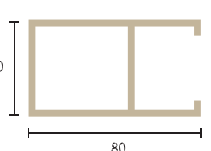
WPC Ceiling



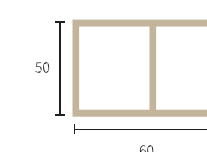
CTCE-4045



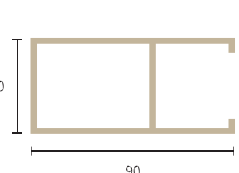
CTCE-4080



CTCE-5060



CTCE-5090



Installation Guide



Clips



Glue



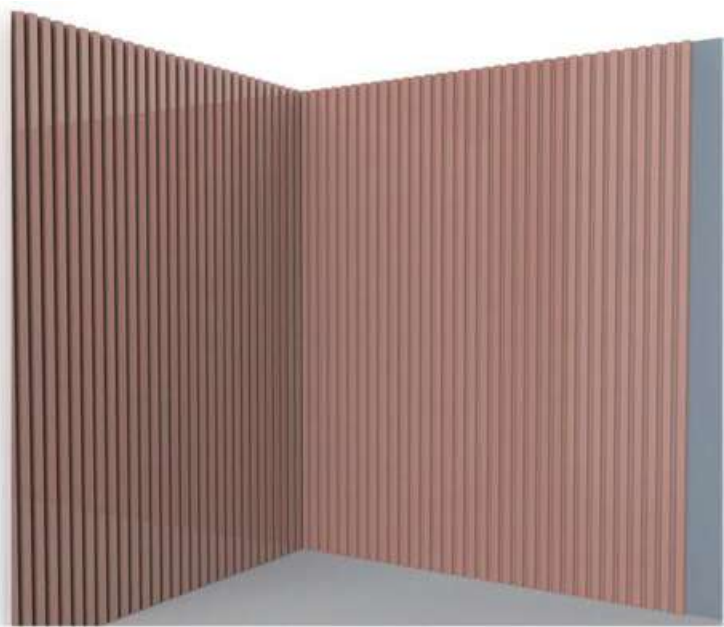
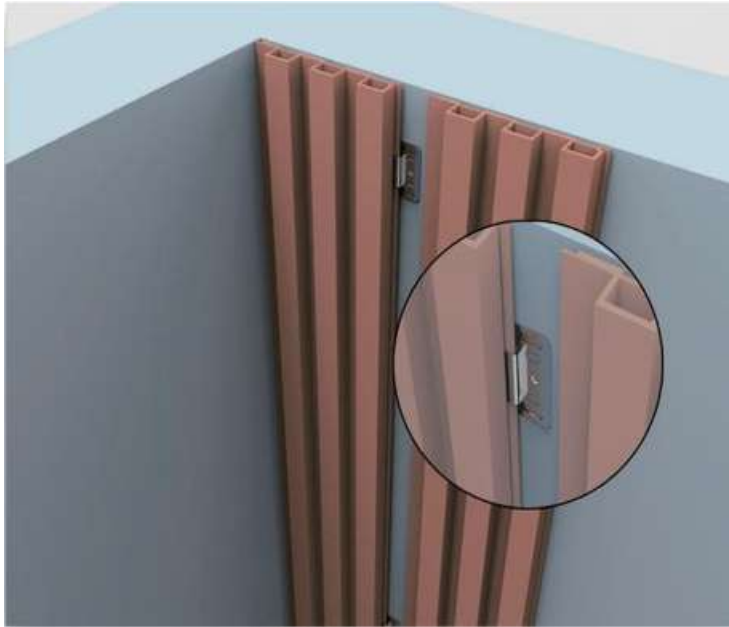
Nail gun



Tape measure



Woodworking planer



WPC Corner Line



Item	WTIN-01
Profile	
Size	27*12mm



Item	WTOU-02
Profile	
Size	25*25mm



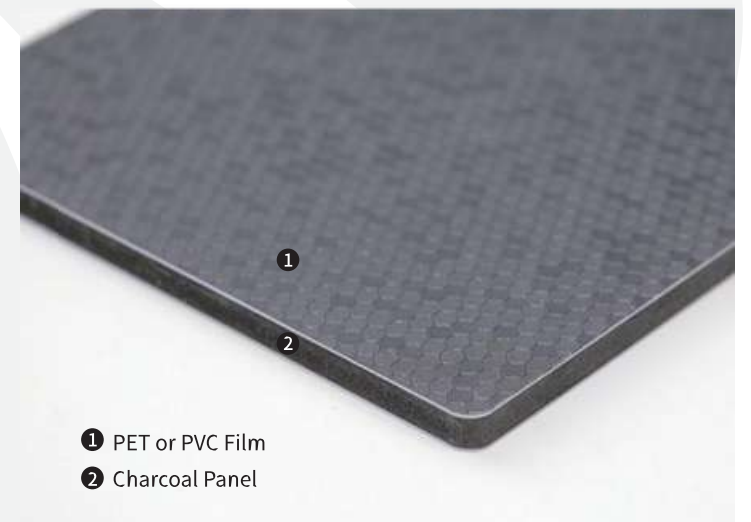
Item	WTOU-03
Profile	
Size	35*45mm

Packing and shipping





Bamboo Charcoal Wall Panel



Name: Bamboo Charcoal Wall Panel

Length and width:

1220*2440(mm)

1220*2800/2900(mm)

Length can be customized

Thickness: 5mm/8mm

Surface :PVC or PET film

COLOR SERIES

Wood Series

PET Stone Series

Solid Color Series

Fabric pattern Series

Metal Series

Mirror Series

PET STONE SERIES



WTSH-123



WTSH-3



WTSH-4



WTSH-5



WTSH-6

PET METAL SERIES



WTSH-PET1



WTSH-PET9



WTSH-PET10



WTSH-PET11



WTSH-PET12



LIQUID METAL SERIES



LIQUID-1



LIQUID-2



LIQUID-3



LIQUID-4



MIRROR SERIES



MIRROR-9



MIRROR-1



MIRROR-2



MIRROR-8



MIRROR-5



MIRROR-3



MIRROR-4



MIRROR-10



MIRROR-6



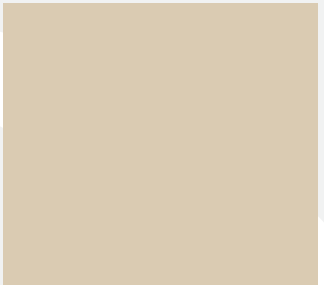
SKIN TEXTURE SERIES



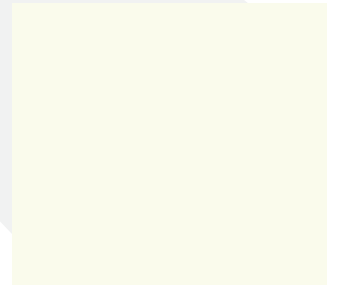
SKIN TEXTURE-1



SKIN TEXTURE-2



SKIN TEXTURE-3



SKIN TEXTURE-4



SKIN TEXTURE-5



SKIN TEXTURE-6



SKIN TEXTURE-7



SKIN TEXTURE-8



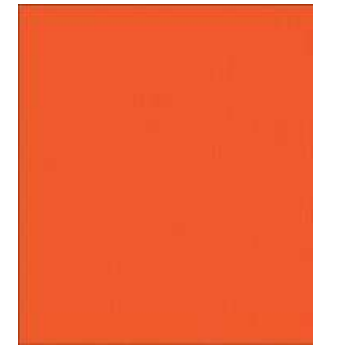
SKIN TEXTURE-9



LEATHER SERIES



LEATHER-1



LEATHER-2



LEATHER-3



LEATHER-4



WOOD SERIES



WTGH-02



WTGH-41



WTGH-03



WTGH-42



WTGH-04



WTGH-05



WTGH-43



WTGH-17



WTGH-18



WTGH-19



WTGH-49



WTGH-50



WTGH-51



WTGH-52



WTGH-53



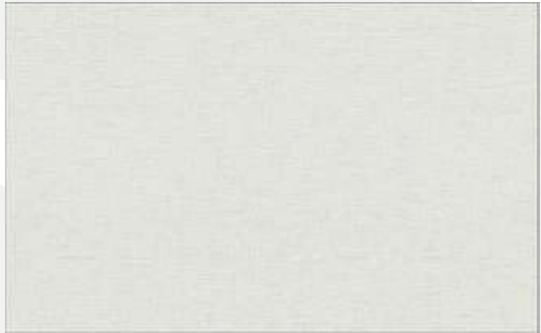
WTGH-55



FABRIC SERIES



WTGH-06



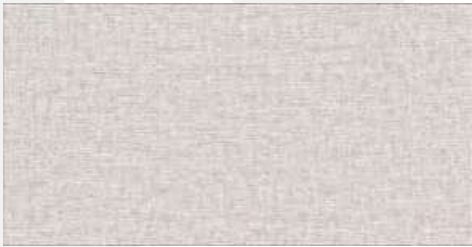
WTGH-63



WTGH-12



WTGH-14



WTGH-15



WTGH-16



WTGH-64



WTGH-70



WTGH-71



WTGH-72



Accessories

5mm Aluminum Alloy Accessories

Model name	Product Photo	Sectional View	Installation Drawing
WT5-1			
WT5-2			
WT5-3			
WT5-4			
WT5-5			
WT5-6			
WT5-7			
WT5-8			
WT5-9			

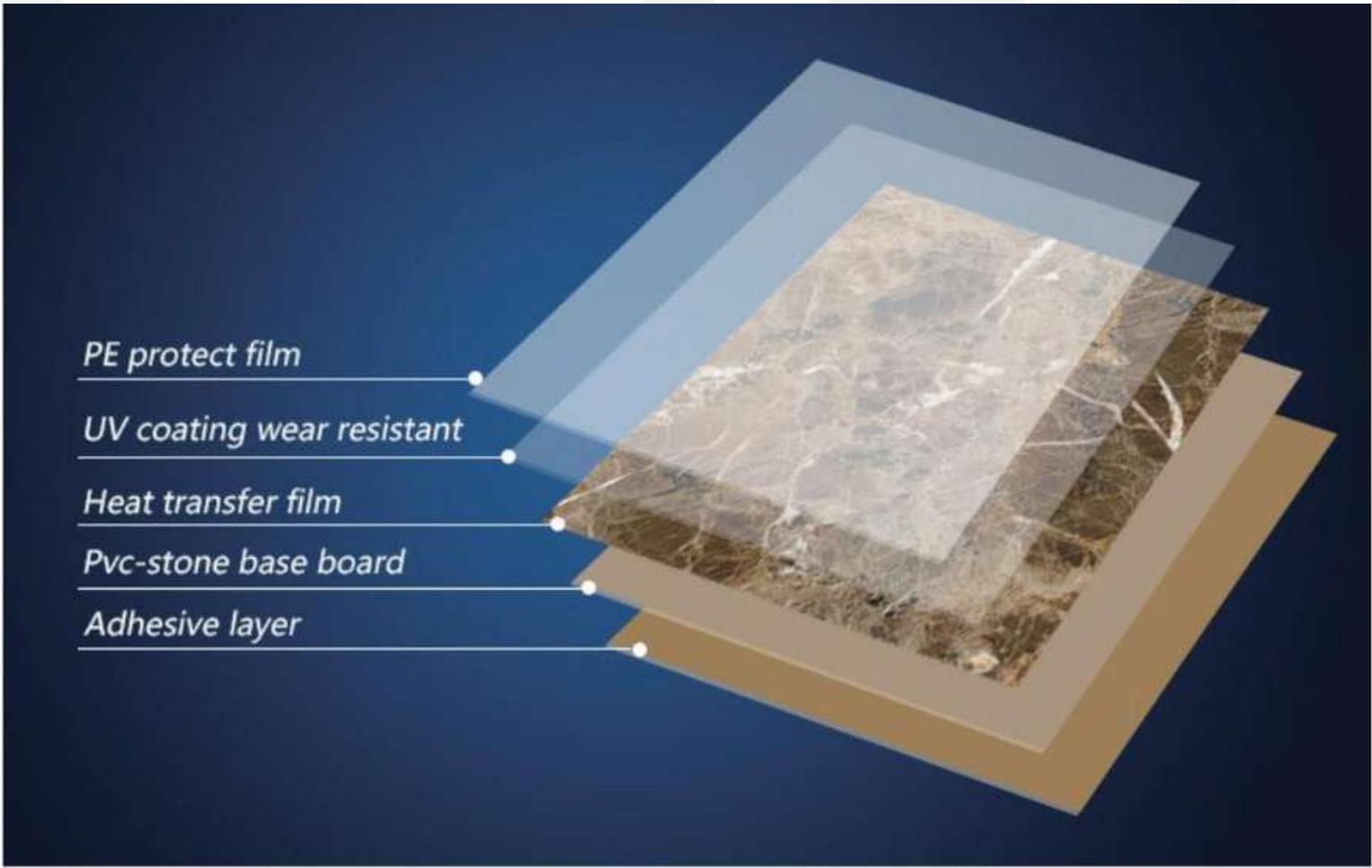
8mm Aluminum Alloy Accessories

Model name	Product Photo	Sectional View	Installation Drawing
WT8-1			
WT8-2			
WT8-3			
WT8-4			
WT8-5			
WT8-6			
WT8-7			
WT8-8			
WT8-9			



PVC Marble Sheet

Name	PVC marble sheet
Size	1220*2440/2800/2900mm (length can be customized)
Thickness	2.5/2.8/3mm(3mm is most popular)
Density	2000kg/m ³
Surface	High glossy,Embossed stone,3D printing
Film	Heat transfer film,PVC film
Material	Polyvinyl chloride/Calcium powder
Application	Cabinets,Decorations,Advertising panels, Sculptures,Cosplay props,Sand tables,models...



Surface treatment



Thermal transfer printing



WHT-01



WHT-02



WHT-03



WHT-04



WHT-05



WHT-06

Surface treatment



PVC Film



Matt



Glossy



WPF-01



WPF-02



WPF-03

Surface treatment



Embossed



WEB-01



WEB-02



WEB-03



WEB-04



WEB-05



WEB-06

Surface treatment



3D print(Open Book)



WT378



SW099



SW103



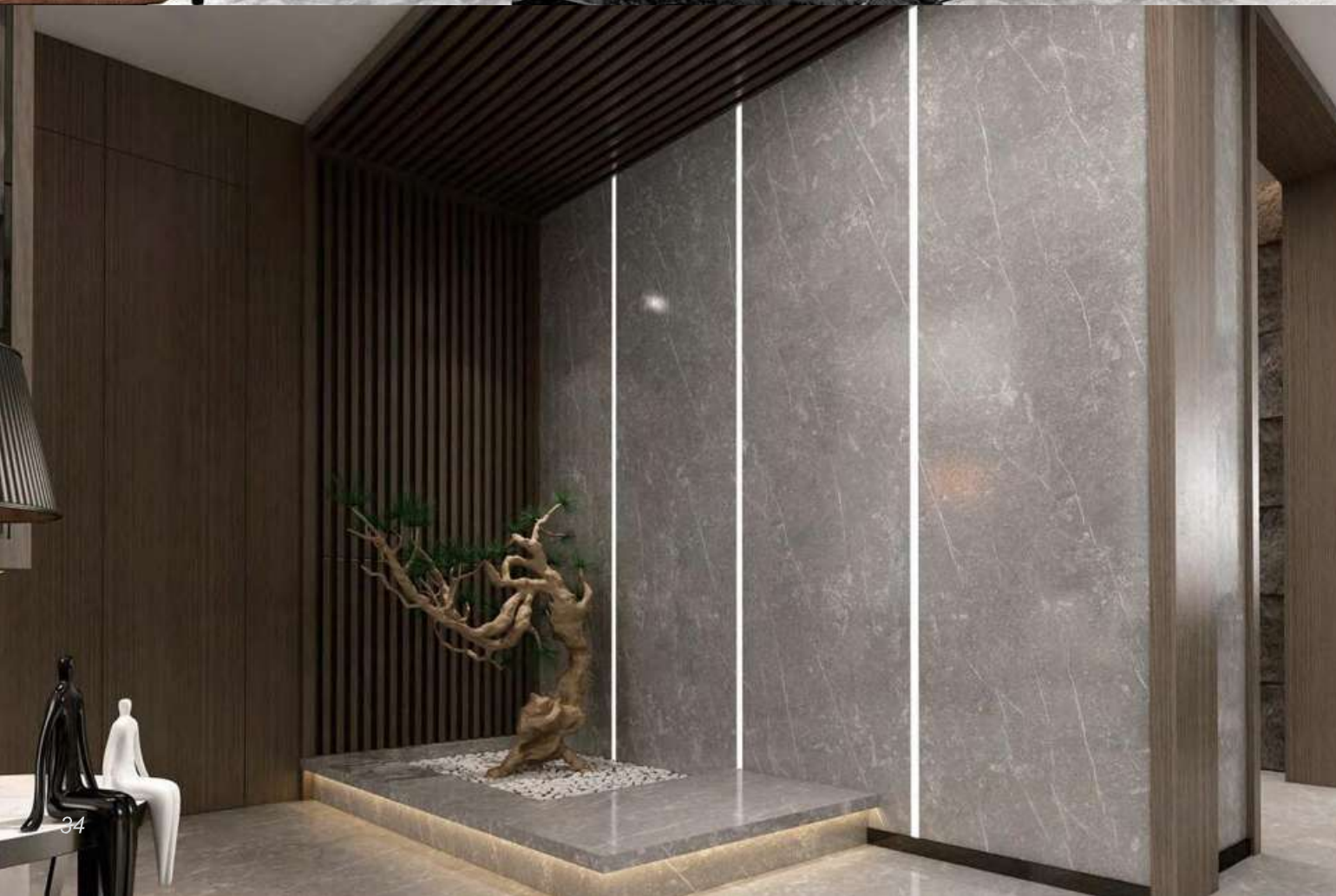
SW095



SW099



SW103



Advantages



1. Formaldehyde Free

It has the mould proof properties without the formaldehyde, poison and radiation



2. SOUND INSULATION

Smooth mirror, clear lines, no pitting, good sound insulation effect



3. VARIETY OF DESIGNS

Hundreds designs can be selected.



4. FLAME RETARDANT MATERIAL

Fire protection, fire will not be ignited.



5. MOISTURE-PROOF

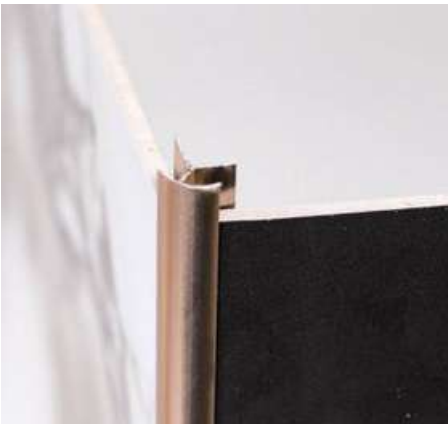
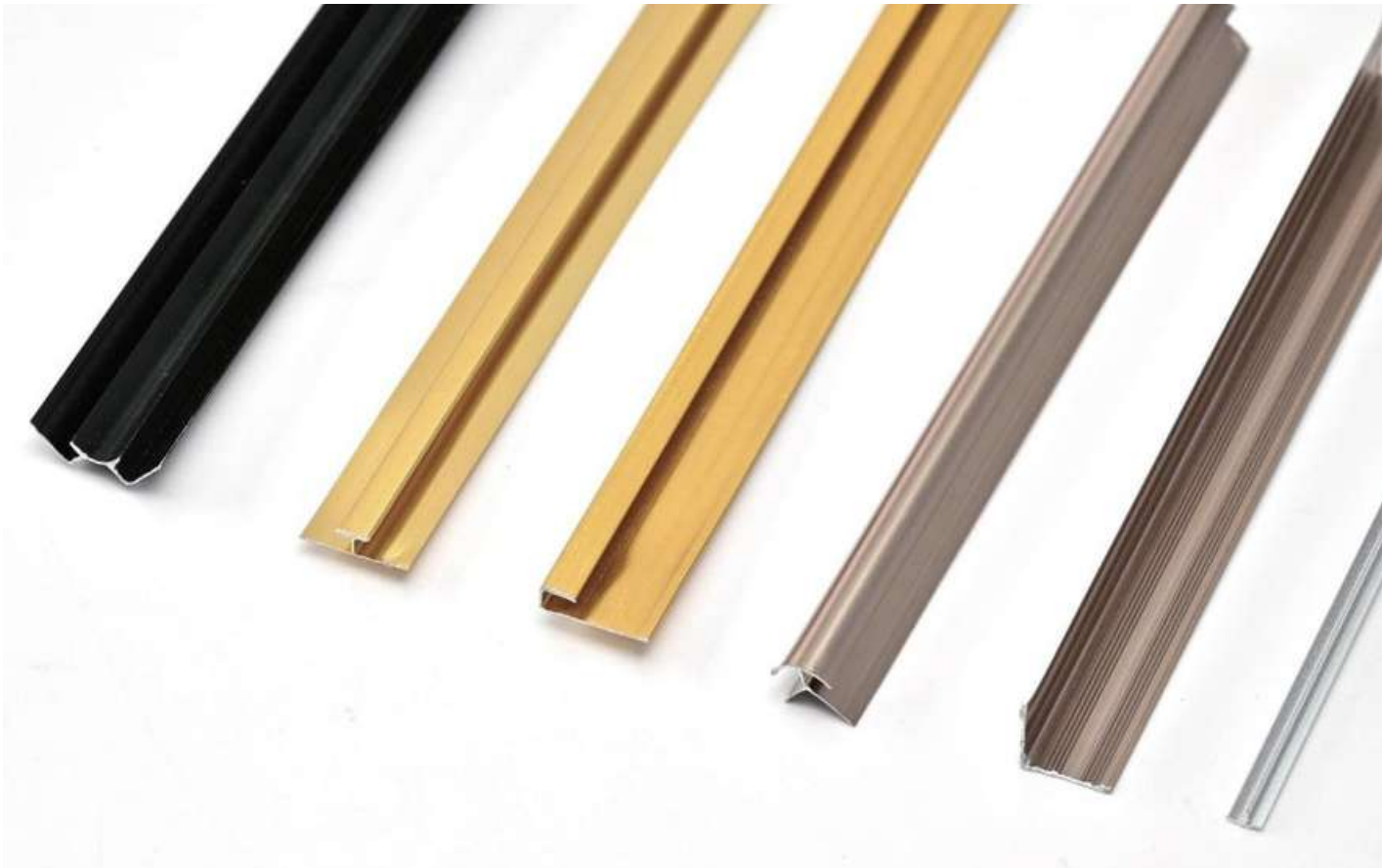
Moisture-proof and anticorrosion to prevent pest erosion.



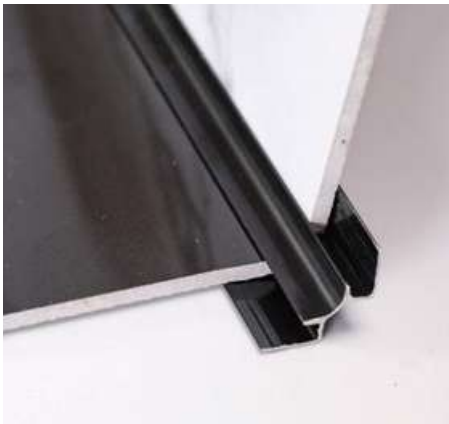
6. FLEXIBLE

The toughness is good enough to be bendable.

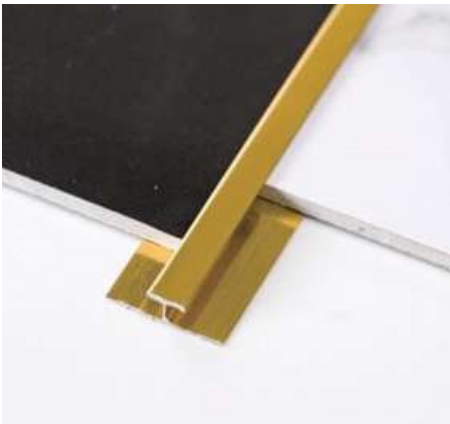
Aluminum line application



A Shape



W Shape



H Shape



U Shape



L Shape



T Shape



SPC Parameter

Special Grade UV Treated layer

High Density Resistant Wear Layer

Color film layer

Substrate

Silent film/Anti-slip film

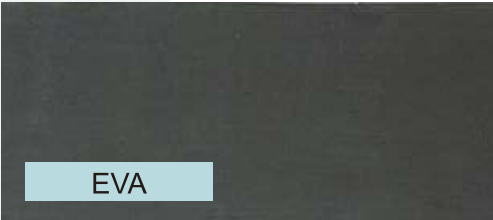


SPC floor specification

Constrution	Stone Polymer Composite(SPC)
Size	152*1220mm ;182*1220mm (Customized)
Slip film	1mm/1.5mm (EVA or IXPE)
Thickness	4/5/6/7/8mm ³ (Customized)
Wear layer	0.3/0.5/0.7mm (Customized)
Material	PVC and stone
Feature	Waterproof ;Fireproof ;Wearable



IXPE



EVA



WT-1001-OAK



WT-1002-OAK



WT-1070-BLACK WING



WT-1051-PUDDLE



WT-0113-OAK



WT-1049-TEAK



WT-1083-BRAK GREY



WT-830023-OAK



LVT Flooring



LVT floor specification

Constrution	Luxury Vinyl Tile(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



WT-1082-ANTIQUE



WT-1083-AUTUMN LEAF



WT-1118-OAK



WT-1058-GREY YARN



WT-1083-MAPLE LEAF



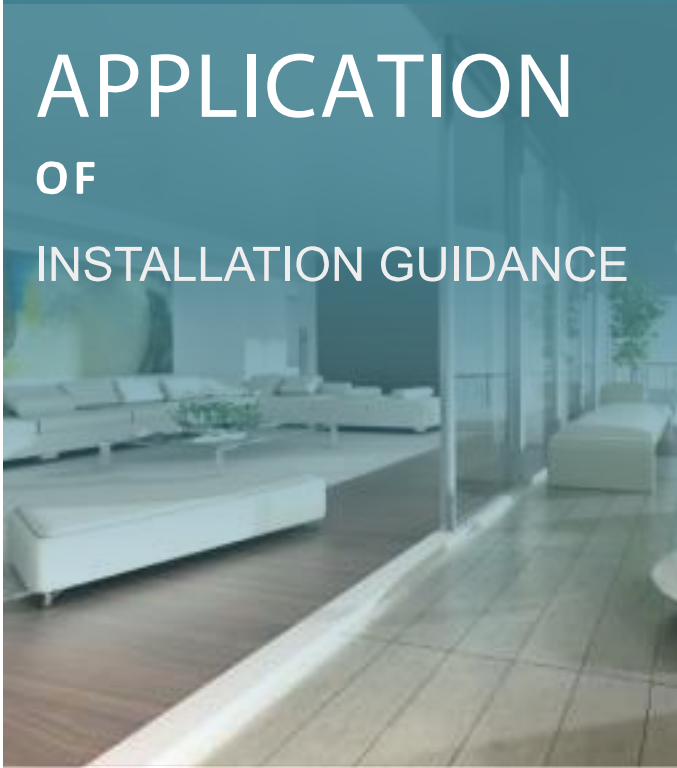
WT-1021-OAK



WT-1022-OAK



WT-820031-OAK



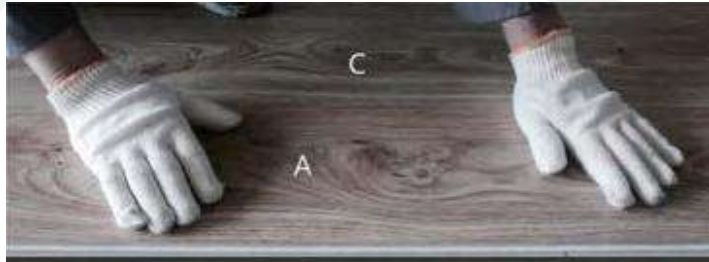
Installation Guidance



1 Insert the A plank convexly into the existing groove and lock it flat.



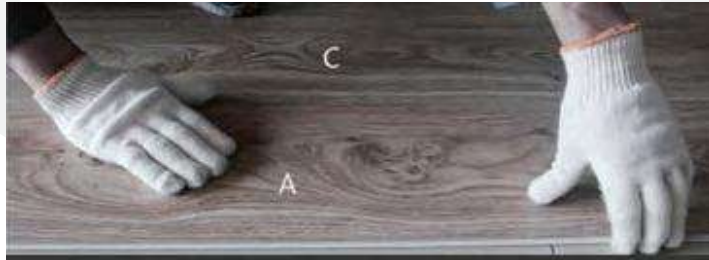
2 After the flattening, the distance between the A and the C tiles is about 2-3 mm into a parallel line.



3 Push the surface of the A towards the C until they locked together.

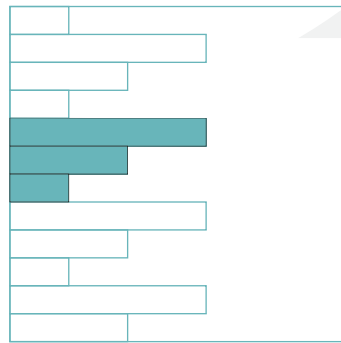


4 Lift the A and B plank at the same time (about 45 degrees from the ground).

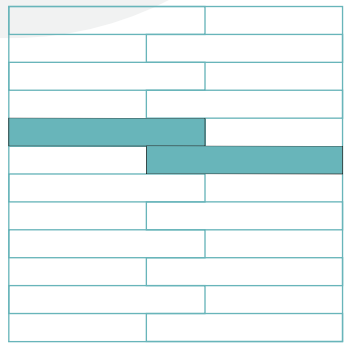


5 Press the A and B down with the palm of your hand, do not force the floor too hard.

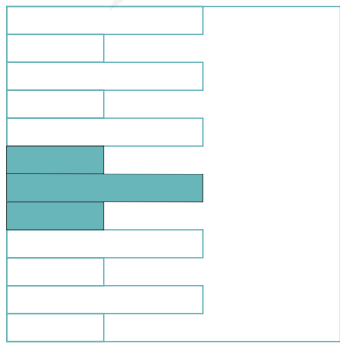
DIY PAVING



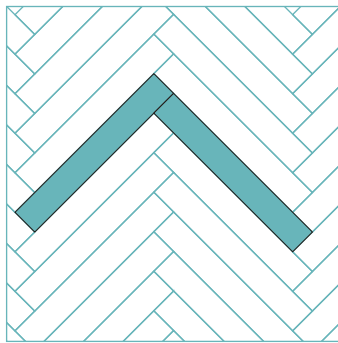
Method ①



Method ②

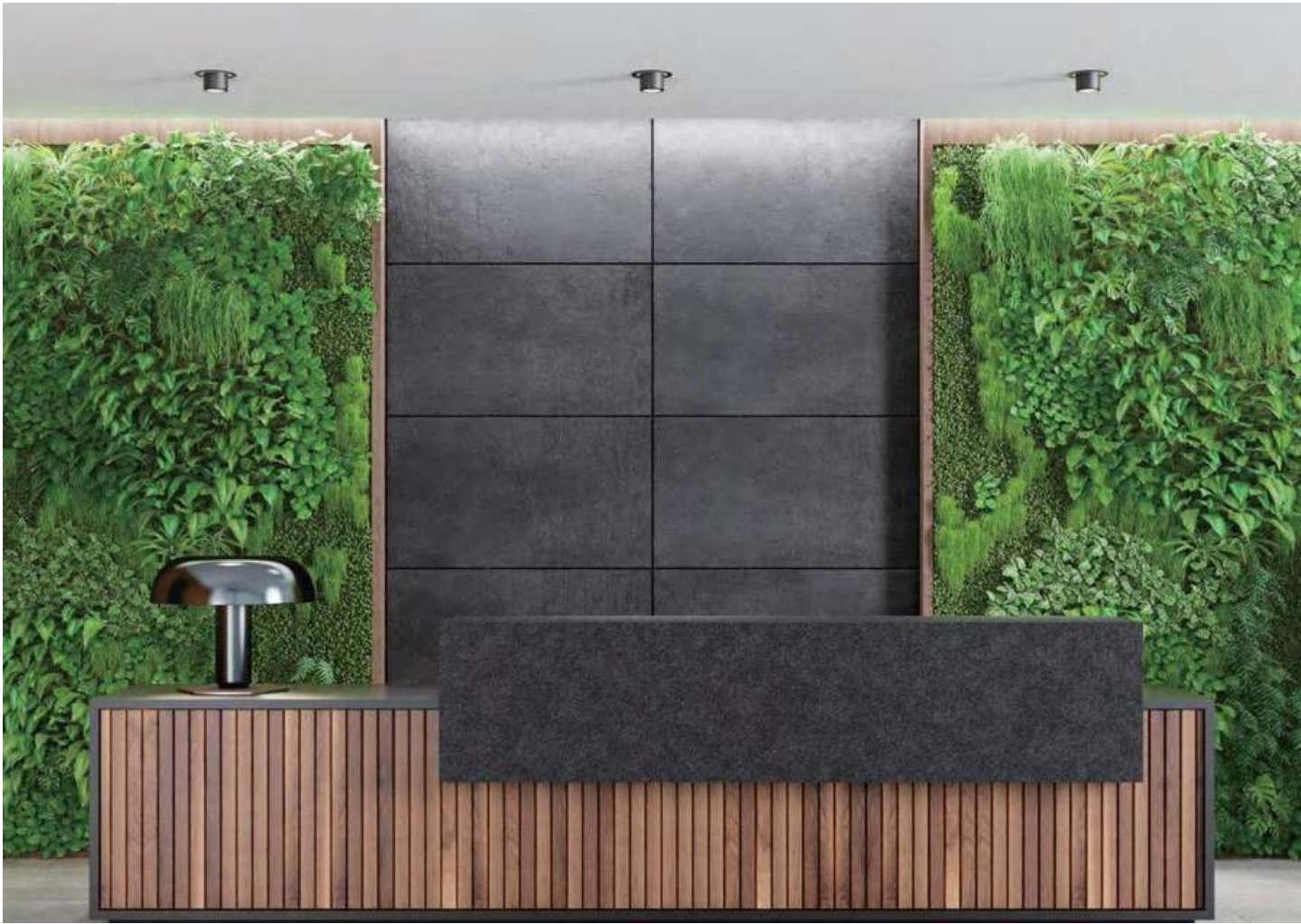


Method ③



Method ④

Indoor Artificial Grass Wall _____

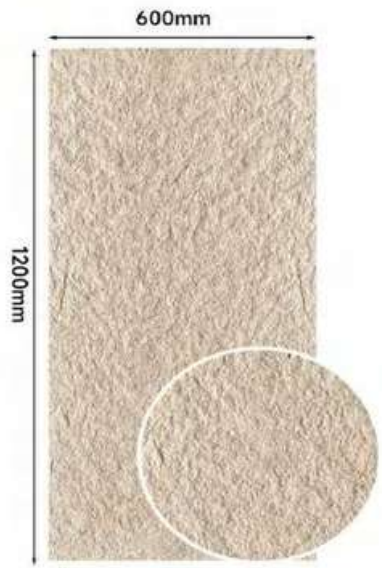


Outdoor Artificial Grass Wall _____



Soft stone

Item	Specification
Material	Exterior decorative wall stone
Size	Stone powder, high polymer material, fiber etc
Weight	2.8-7.5kg/sqm
Usage	Flexible veneer sheet exterior decorative wall stone tiles
Service Life	2 years
Application	Interior and exterior wall decoration



PROJECT CASE

Exterior Wall & Interior Wall



PU Stone

Item	Specification
Material	Polyurethane
Size	1200*600*(20-50)mm/(30-110)mm 1200*400*25mm/1200*300*(10-30)mm
Weight	2.0-4.5kg per Piece
Usage	Interior and Exterior Wall
Service Life	Over 20 years
Application	Villas,Apartment,Shopping Mall,Hotel,Restaurant, Hospital,School,Office Building,etc.





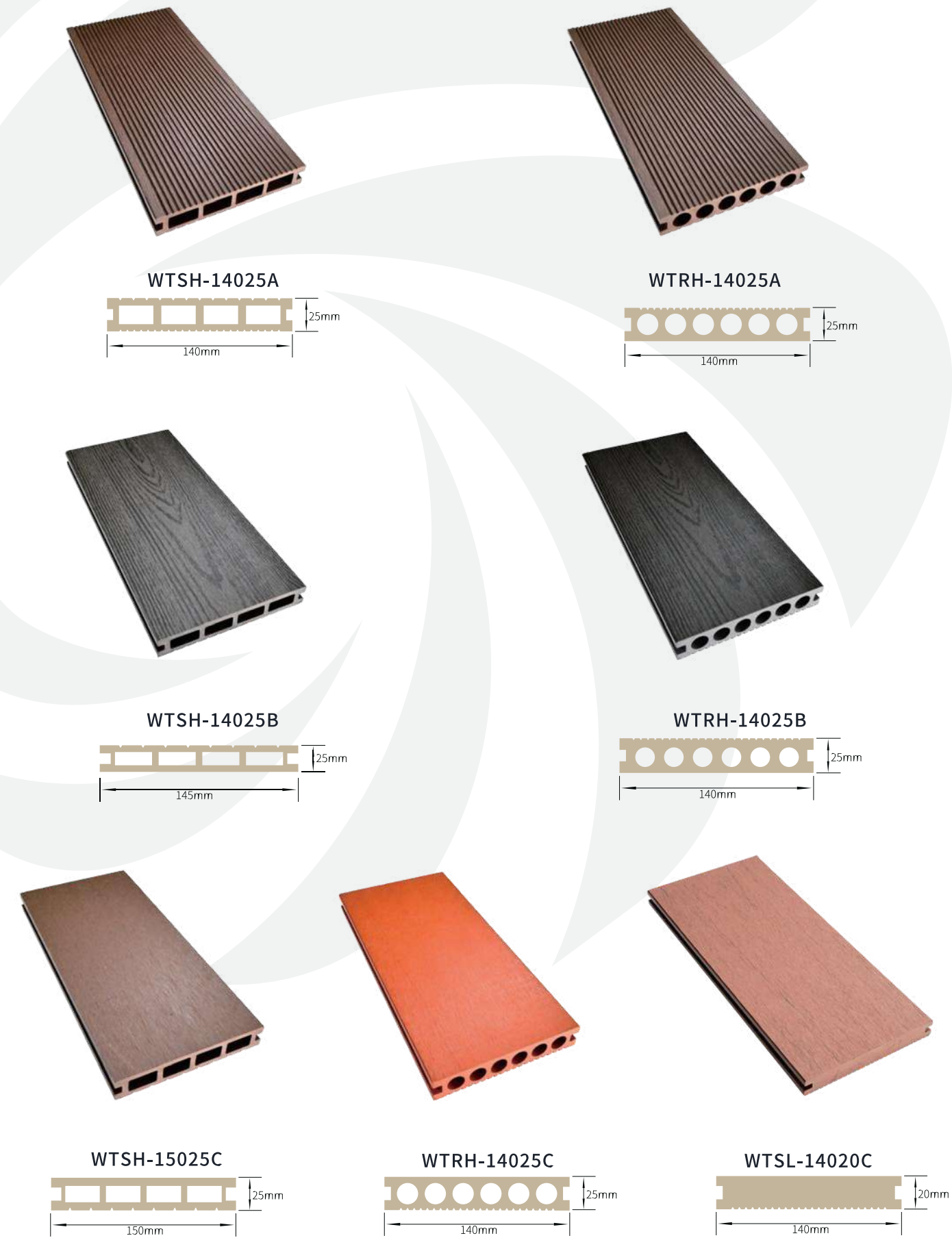
Colors



Surface Treatment



WPC Classic Decking





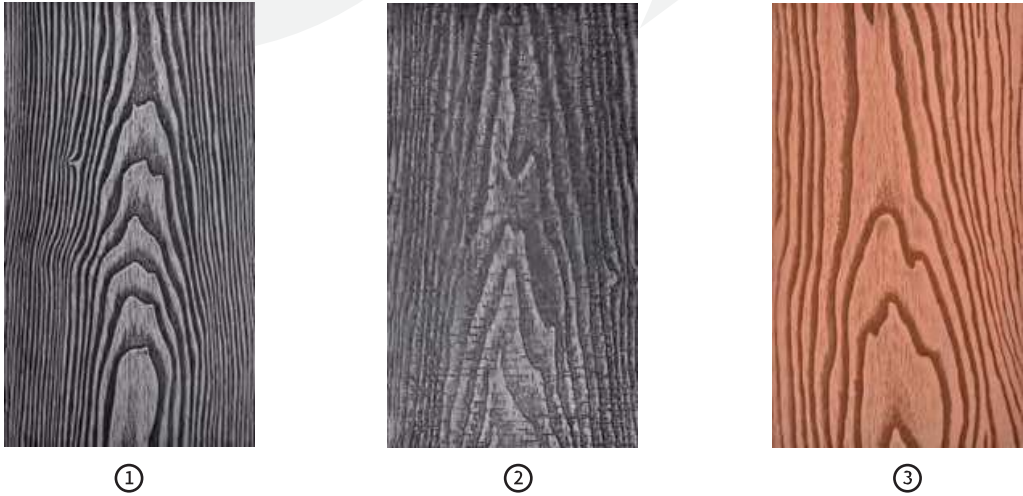
WPC 3D Embossed Decking



3D Hot Colors



Online Surface Treatment

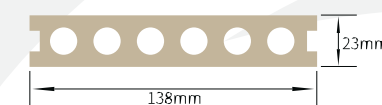




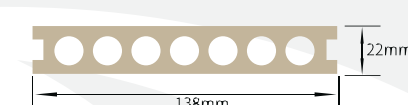
WPC Co-extrusion Decking



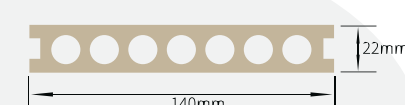
WTCRH-13823



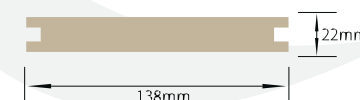
WTCRH-13822



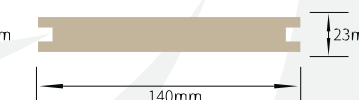
WTCRH-14022



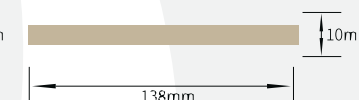
WTCSL-13822



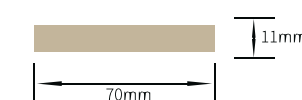
WTCSL-14023



WTCSL-13810



WTCSA-7011



Bicolor Decking



COLOR OPTIONS



Walnut



Coffee



Ebony



Grey



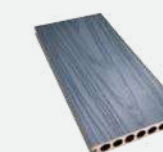
Teak



Redwood



Antique



Blue

Colors



IPE



Grey



Black



Antique



Walnut



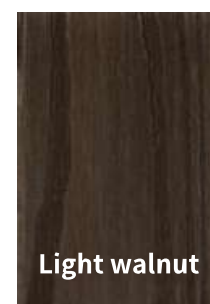
Slate Grey



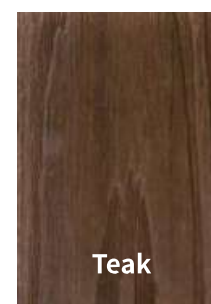
Rose wood



Maple



Light walnut

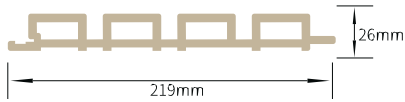


Teak

WPC Classic Wall Panel
Surface Treatment



WTPC-21926



Sanding



Light Wood Gra

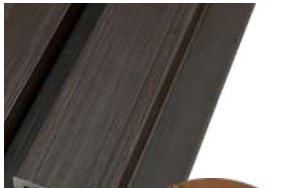
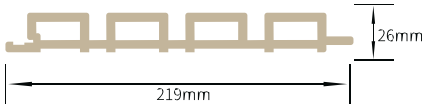


3D Embossed

Co-extrusion Wall Panel
Surface Treatment



WTCC-21926



Wood Grain



Sanding



Straight Line

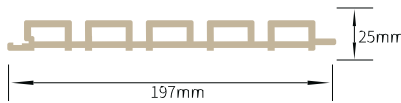


Embossed

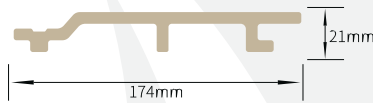
WPC Classic Cladding



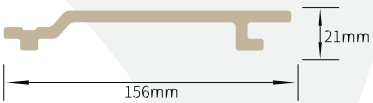
WTPC-19725



WTPC-17421



WTPC-15621



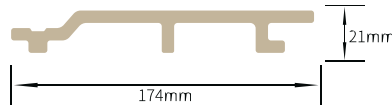
WPC Co-extrusion Cladding



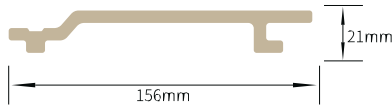
WTPC-21726



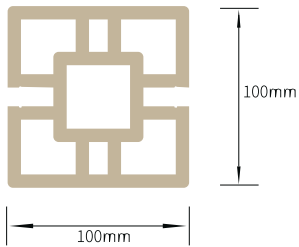
WTCC-17421



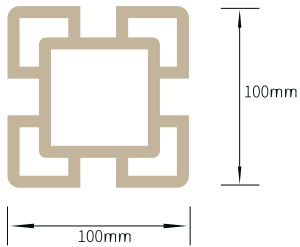
WTCC-15621



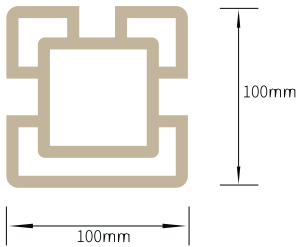
Fence Post



WTFCT-100F2

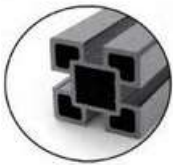
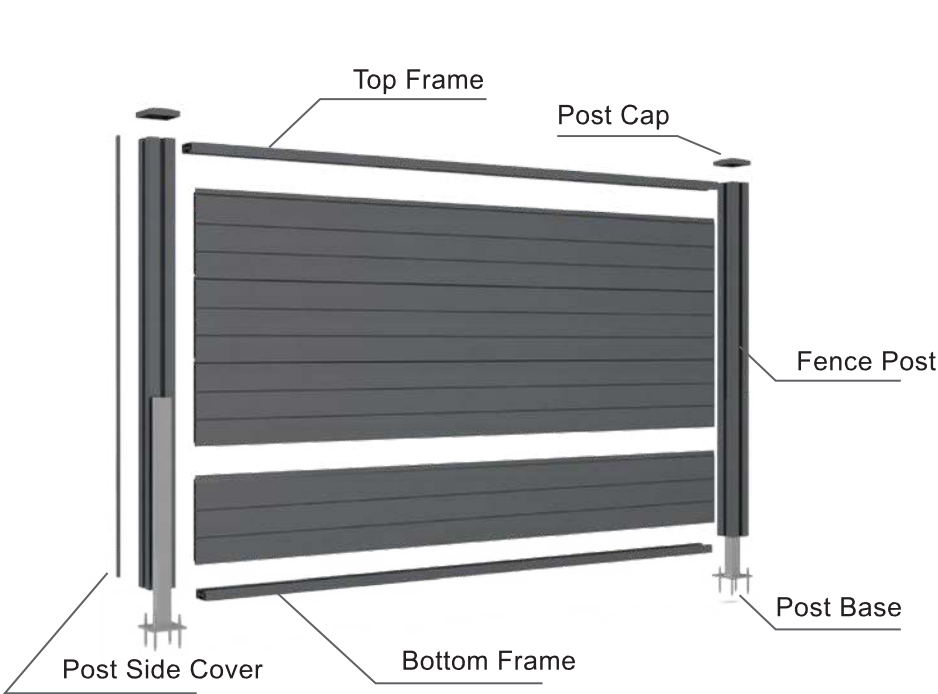


WTFCT-100F4



WTFCT-68F3

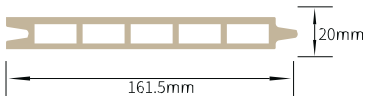
Installation



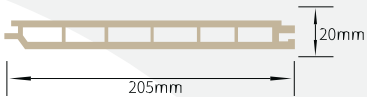
Classic Fence Panel



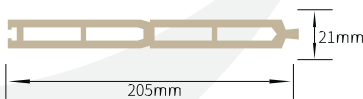
WTFCT-16120



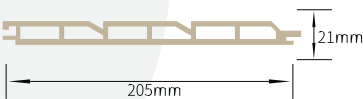
WTFCT-20520



WTFCT-20521



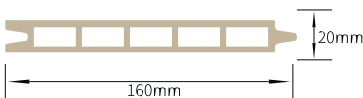
WTFCT-20521



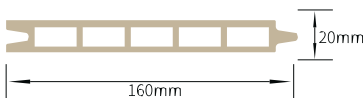
Co-extrusion Fence Panel



WTFCT-16020



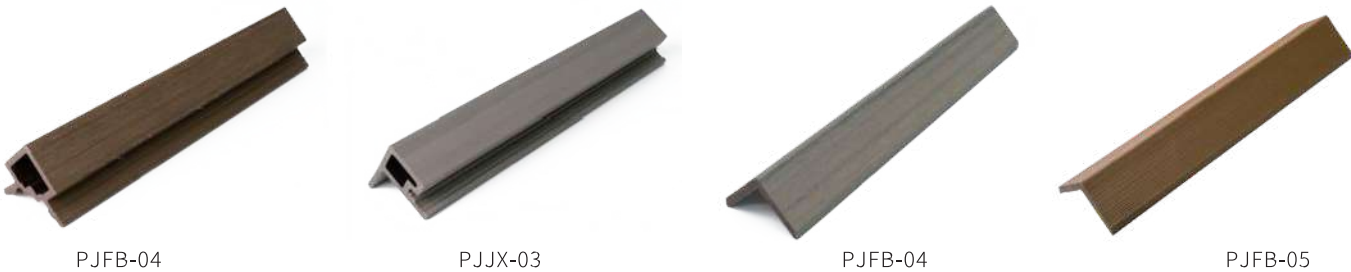
WTFCT-16020



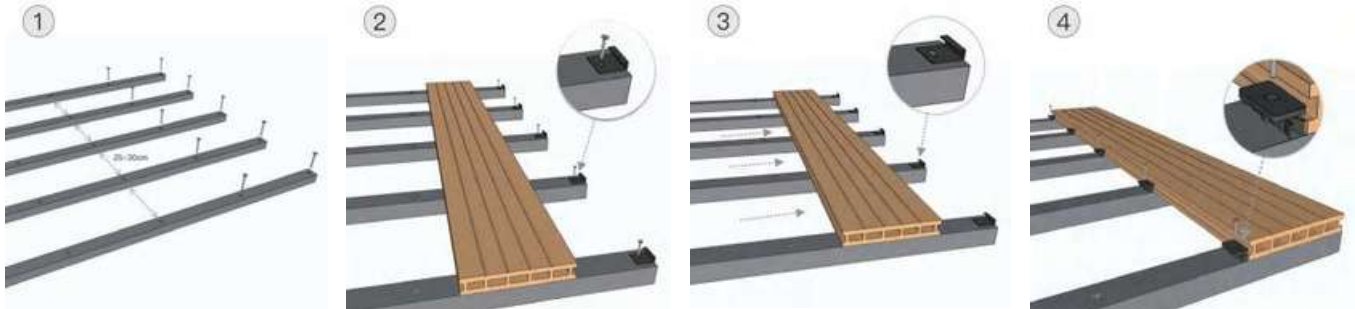
Decking Accessories



Wall Cladding Accessories



Decking Installation Steps



1. Boards must not be laid directly on the ground but should be fixed to the joists of a suitable supporting substructure. Fix the joists to the ground with expansion screws, the joist spacing should not exceed 350 mm
2. Attach the stainless steel starter clip to the end of the WPC joist before starting to lay your WPC decking boards
3. Our WPC boards are easily fastened to the joists of a supporting substructure with the help of our stainless steel screw and plastic T-Clip system. Start at the outside of the area to be decked. Place your first board and fix it to each joist it crosses using a row of starter clips.
4. Then fit T-clips into the groove along the side of the board and screw them into the supporting joists with the screws provided, one T-Clip for each supporting joist.



5. Fit your next board by sliding it onto the T-Clips used to secure the first board and fitting another set of T-Clips to secure the opposite side of the board, again one T-Clip for each supporting joist. Follow a similar process to fix subsequent boards.
6. At butt joints – where the ends of two decking boards meet, this may mean doubling up on supporting joists as you will need to ensure that each board is held in place with it's own T-Clip where they meet.
7. Having fastened your boards all that remains is to tidy up the sides of your new deck with our WPC skirting and corner trims which can be used to hide the unfinished end of boards and supporting joists.
8. Our hollow decking end caps are used to seal off the ends of hollow core boards to give your decking a professional finished look, and are available in the same colours as all our composite decking boards. Apply them to neatly complete your decking project.