

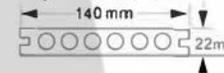
Decking Model



Most hot-sale, popular in both private customers and wholesalers



Two colors in one piece, color match freely and easily for stock, popular in wholesalers



Unique seamless design, popular in both private customers and wholesalers



The solid decking model, widely used in public projects



Optional Colors



Antique Ashwood Dark Grey



IPE Walnut Teak

Surface Treatments



Front:3D Wood Grain



Back:Brush

Suprotect decking is a new generation of wood plastic composite with high-tech co-extrusion technology. Different from traditional WPC, co-extrusion technology is a process in which a protective layer of polymer and an inner WPC layer are co-extruded at the same time with high temperature. We also call it co-extrusion or capped decking.

The inner layer is made of high-density recycled plastic and wood fiber. The patented polymer plastic is used in the outer coating to enhance the resistance. Plus 3D wood grain and professional color matching, both of the quality and appearance are better than the composite decking.

Suprotect Series



Advantage



High-tech plastic for outer layer 360 degree protection



3D and natural wood texture



Excellent UV resistance



Better anti-scratch and wearing resistance



Stain-proofing and fast cleaning



Slip resistance



100% eco-friendly

3D Embossing Decking Model SAM +1 (778) 987-7884

3D Embossing Decking

New Production Technique

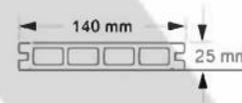
Compared to the traditional WPC products, 3D embossing product will have a more natural visual appearance and more realistic wood grain texture. 3D embossing decking doesn't need the extra treatment, it can finish the embossing during the extrusion.

Long-termed Durability

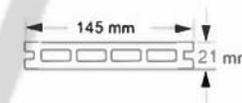
The 3D embossing wood grain is much deeper than normal embossing and it can keep long-lasting texture against abrasion during the applications



Z-01



Z-SB03



Z-OR02



Optional Colors



Dark Chocolate



Hickory



Teak



Red wood



Dark Grey



Slate Grey

Surface Treatments



Front: 3D Embossing Grain



Suprotect Decking Tile



Excellent Structure:
Aluminum frame as structure, which is better strength.
Elegant design:
600*600mm module, quick installation for garden and small projects, and it looks elegant.
Good flexibility:
It has good flexibility for the ground that needs to be raised. Can be equipped with the pedestal for installation.



300x300mm

- Advanced co-extrusion Technique
- Easy installation and disassembling
- DIY according to your home design
- Matching color for decking boards and plastic base
- Baby playground-no harmful elements to your beloved

Optional Colors



Teak



Coffee

Surface Treatments



30 Wood Grain

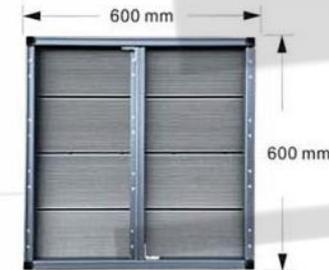


Back



Front Side: 30 Wood Grain

WPC board



Back Side

Color Options



Hickory



Slate Grey

SAYE

SAM +1 (778) 987-7884

Composite Decking Series

Composite decking is a new flooring material, a combination of wood fiber, HDPE and different additives. It can not only give the feeling and appearance of wood, but also can solve many problems of wood, like rotting, mildew, cracking, etc. With rapid development of WPC industry, WPC decking has gradually taken the place of wood flooring, and become the mainstream of outdoor decking.

Advantage



100% recyclable and eco-friendly, saving forest.



Water resistance and mildew proofing



Excellent UV resistance



Formaldehyde emission: E0 (the highest standard)



Weather resistant from -30°C to 70°C



Termite resistance



DIY and easy installation

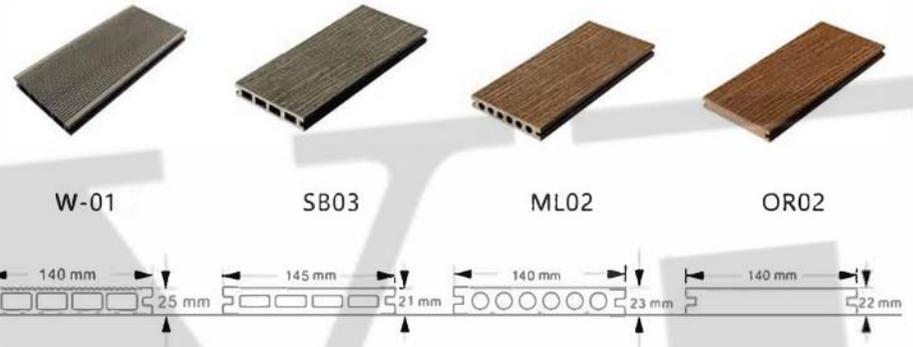


No paint or glue needed.

SAYE

SAM +1 (778) 987-7884

Decking Model



Optional Colors



Surface Treatments



Composite Decking



Installation Steps

Decking Installation Guide

Installation Material



WPC decking panel

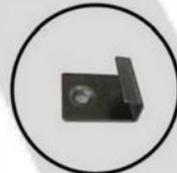
Installation Fittings



Clip



Screws



Side clip



Patented Clip - Easy installation and more stable decking system



Decking Joist AL02 65X25

Step 1 Install the joists.

model	span A
Square	350 mm
Round	400 mm
Solid	450 mm

Step 2 When install the first decking board, fix the side clips onto the joists first.

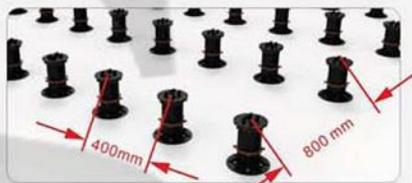
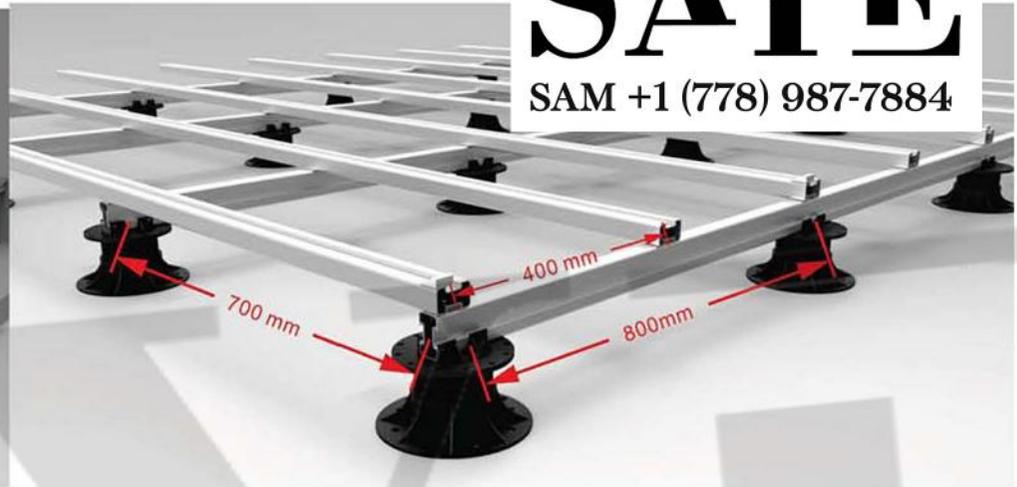
Step 3 Insert the toothed side of clips into the side channel of decking board. Clip B should be insert only in the middle of each decking board and then use the clip A for the rest.

Step 4 Insert the toothed side of clips into the side channel of decking board. Clip B should be insert only in the middle of each decking board and then use the clip A for the rest.

Step 5 Put the other decking board. If the boards need to extend, need to leave a 5mm gap between them.

Step 6 Screw the clips from top to lock the decking board tight to the joists, then repeat step 3 to step 6.

DIY Aluminum Joist System



1. Adjust the the height of the pedestal for actual application, then place them at site according to the reasonable span.



2. Snap the aluminum joists into the pedestal tabs. This smart design can save a lot of time without using screws to lock the joist tight.



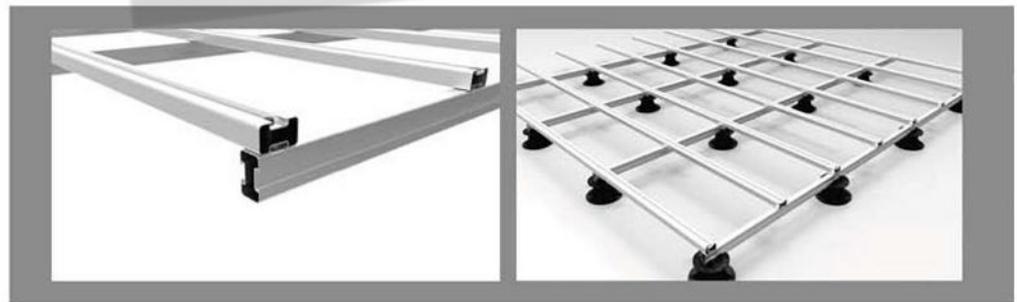
3. Insert the Joist connector into the two ends of joists. Slide the joist through the gap to the right position. Rotate 90 degree to build the frame structure tight.



4. The last step is to fix the deck boards onto the joists frame structure according to the installation guide. Because of no screws application and the rotation method to build the frame, less labor cost and time is required by using our design.

The Enhanced Aluminum Joist System

- Stable double structure prevents it from changing and moving.
- The aluminum structure is fixed by screws.
- Antioxidant, no rusty or corrosive.



Pedestal Specification

MPD 01	26-40MM					
MPD 02	39-65MM		+		=	
MPD 03	60-87MM		+		=	
MPD 04	83-133MM		+		+	
MPD 05	128-178MM		+		+	
MPD-B	160-260MM		+		+	
MPD-C	190-320MM		+		+	
MPD-E	270-380MM		+		x2	
MPD-G	355-460MM		+		x2	
MPD-I	380-550MM		+		x3	
MPD-J	450-610MM		+		x3	
MPD-L	500-740MM		+		x4	
MB501	Slope Corrector 0-5°					



Project Gallery



Product Features

SAM +1 (778) 987-7884

Durable for Outdoor Application-Stable and anti-UV in any temperatures.



Easy Installation-Just few screws for the fence installation. The smart design makes the fence DIY become possible.



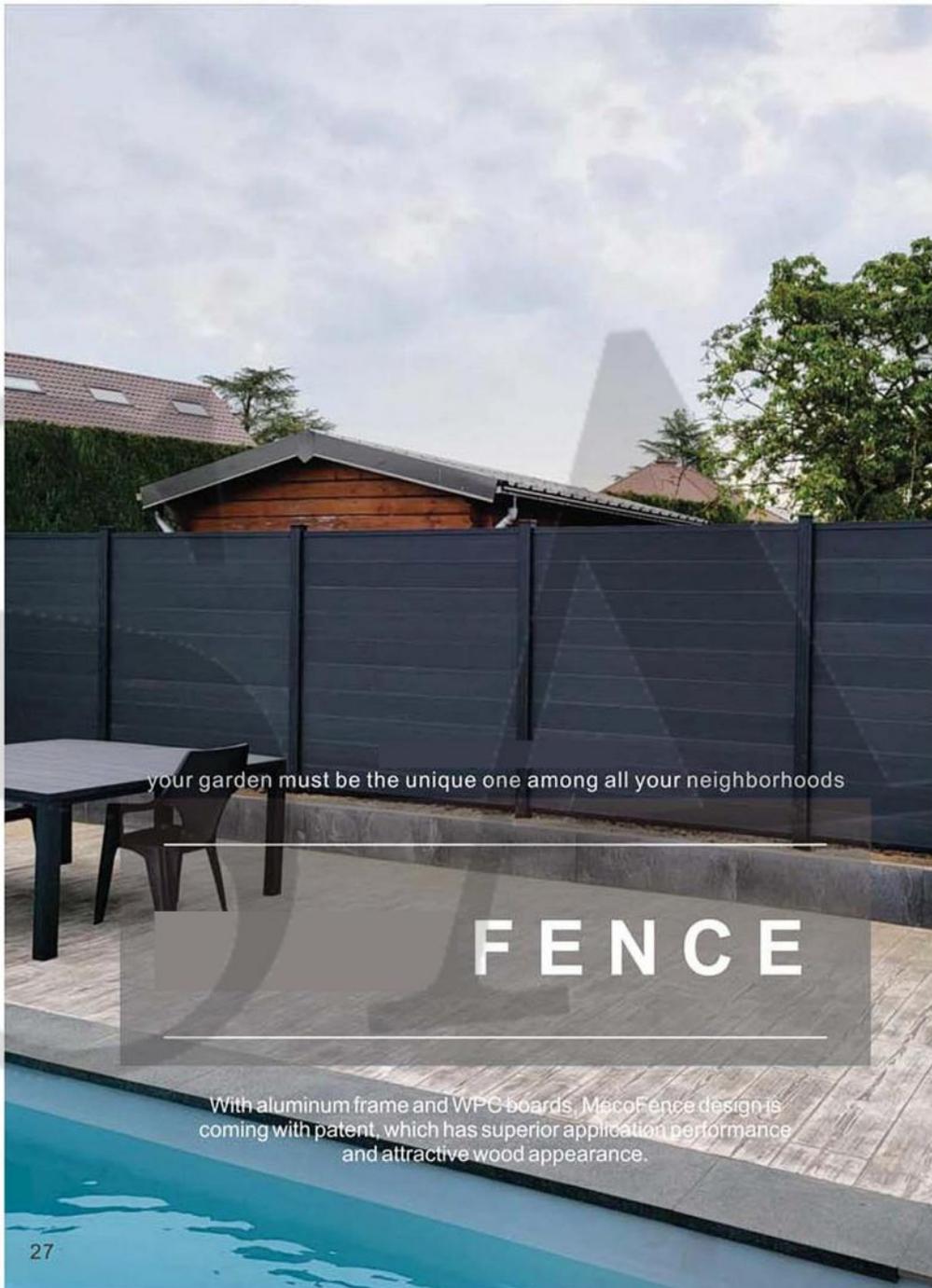
Eco-friendly - Made of recyclable materials. It doesn't contain harmful elements or heavy metals.



Confident Warranty- 10 years warranty



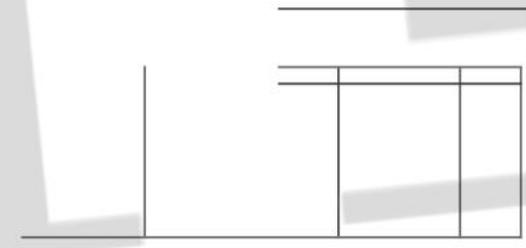
Patented Designs - Unique fencing system and pass wind resistance test.



your garden must be the unique one among all your neighborhoods

FENCE

With aluminum frame and WPC boards, MecoFence design is coming with patent, which has superior application performance and attractive wood appearance.



SAYE

SAM +1 (778) 987-7884



Suprotect Fence



Excellent UV resistance



Insect resistance - anti termite



Easy cleaning and low maintenance. water-proof and oil-proof



100% Eco & recyclable material

Fence Panel Colors



IPE

Walnut

Teak

Antique

Ashwood

Dark Grey

Fence Standard Size: W1800*H1800mm
W1800*H1150mm
W1800*H1500mm

Privacy Fence



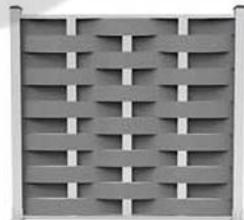
Mid-Trellis Fence



Full-Trellis Fence



Woven Fence

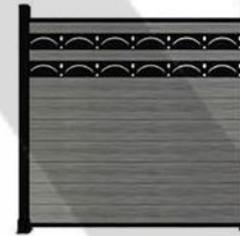


Carving Fence A



Can be customized 

Carving Fence B



Can be customized 

Fence Panel Colors



Aluminum Frame Colors



Accessories



SAYE

SAM +1 (778) 987-7884



Fence Standard Size:
 W1800*H1800mm
 W1800*H1150mm
 W1800*H1500mm



S-CF01
 180X24mm



Teak



Antique



Dark Grey



- 1 Mildew resistance
- 2 Termite resistance

Co-extrusion surface layer,

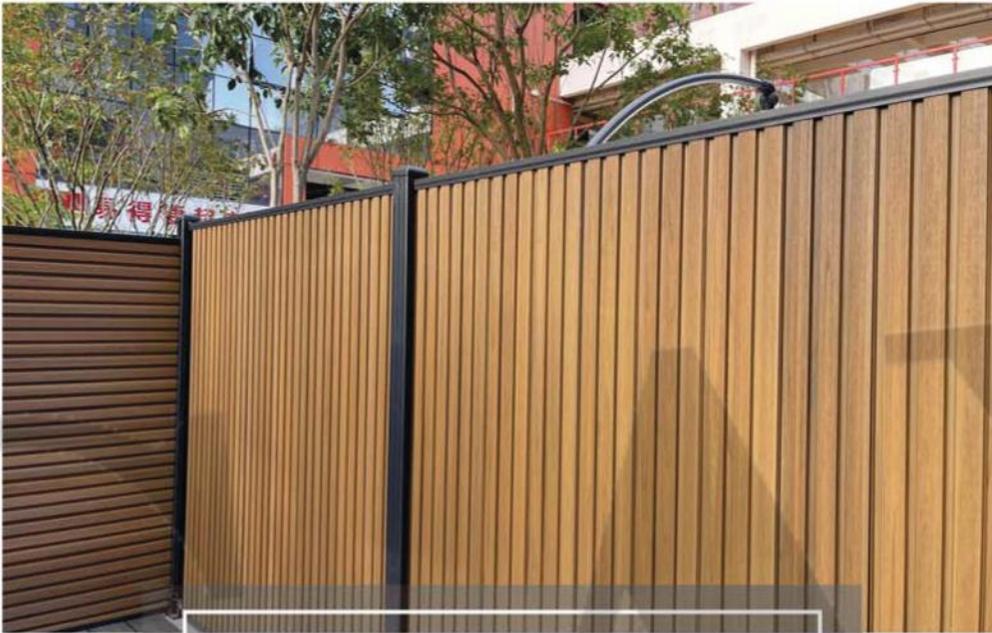
- 1 Better water-proof
- 2 Anti-UV
- 3 Slain resistance

The second generation Super Kit fence is directly used the co-extrusion wpc as the fence post material, which makes the overall fence system more closer to wood feeling and looks more natural. Super Kit fence matching the 110mm co-extrusion post, ii makes the whole fence more elegant and also more cost-effective



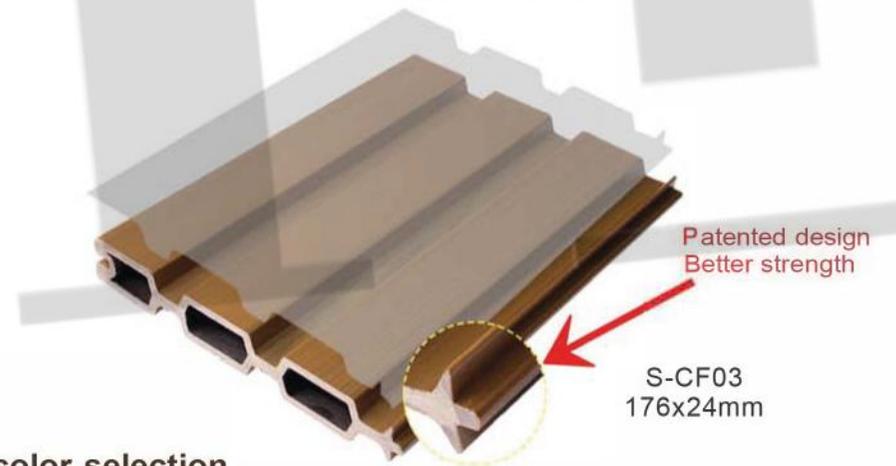
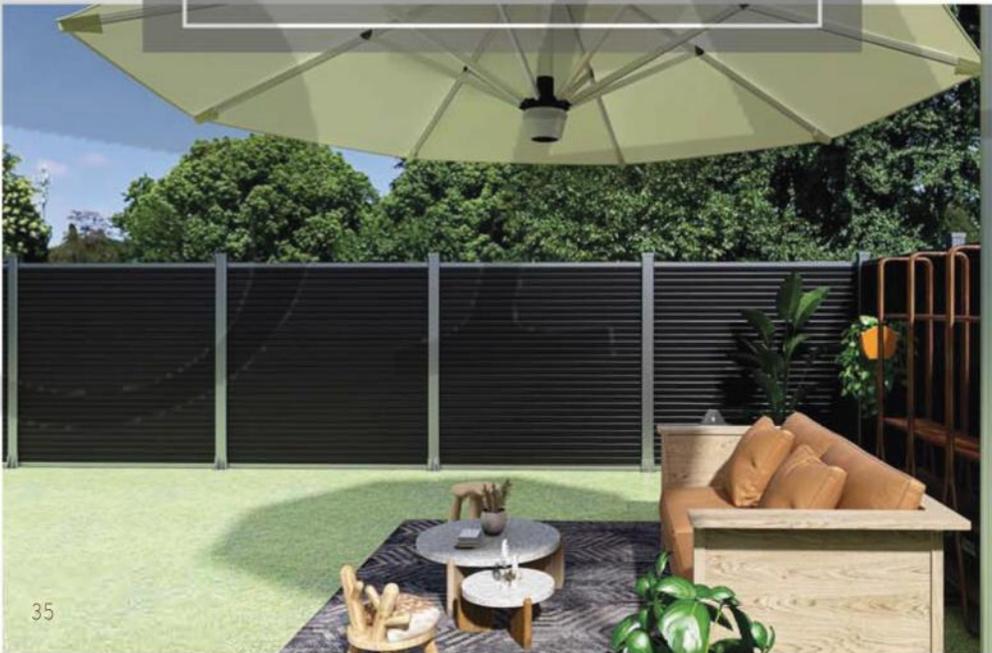
SAYE

SAM +1 (778) 987-7884



The slat fence panel is in slatted design, it can be installed both horizontally or vertically. The panel is co-extrusion wpc material, which is more scratch-resistant and easier to clean. While fence post is aluminum material, L makes the installation easier and more convenient.

Slat Wall Fence



color selection



teak



Antique



Dark Grey

36

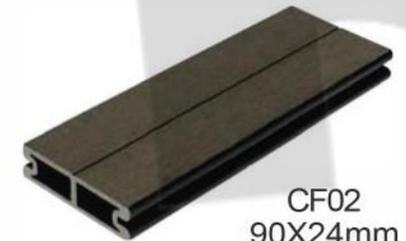
35

+1-778-987-7884

WPC fence---Generation 1



CF01
180X24mm



CF02
90X24mm



Teak



Coffee



Dark Grey

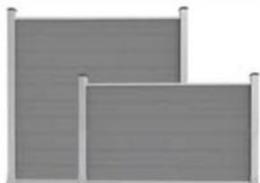


Silver

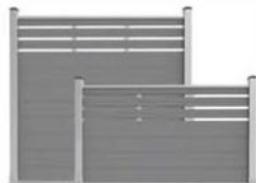


Black

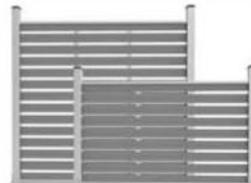
Privacy Fence



Mid-Trellis Fence



Full-Trellis Fence



POST



RAIL



SIDE COVER



BRACKET FOR RAIL

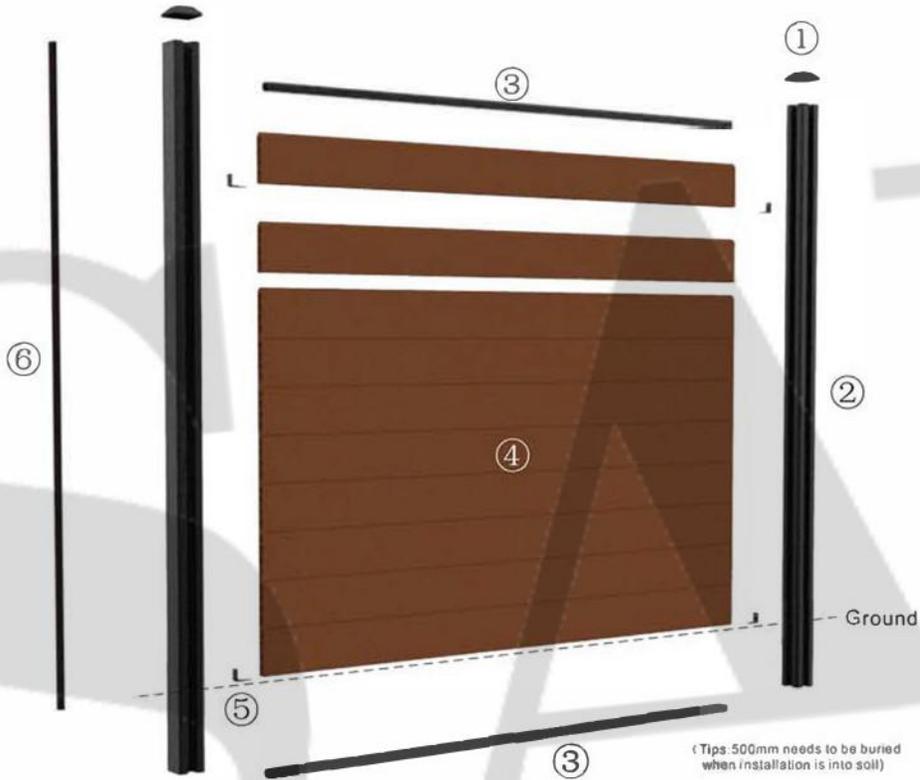


POST BASE

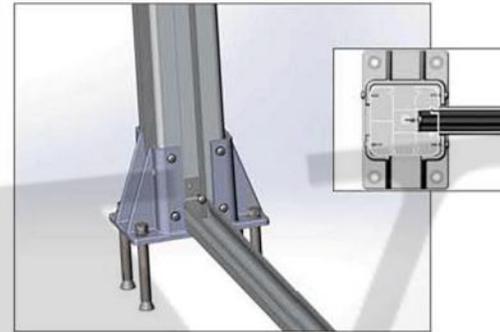


POST CAP 38

Accessories



- ①  Post cap
- ②  Side cover
- ③  Rail
- ④  WPC board
- ⑤  Bracket for rail
- ⑥  Post



Each detail has been fully considered including concrete ground installation.

We added the design of post base which would not break the original ground structure, but make it easier to install, and customers have a better experience.



Aluminum



Black

Fence Light



FL01



- Accessories can be replaced easily
- Strong structure

- Various styles available
- Customized gate available



1. Superhigh fence installation

2. Irregular corner fence installation



3. Building a fence on a slope



4. Against wall fence installation



Electric gate

Sliding Gate



Telescopic Gate



Electrical Swing Gate



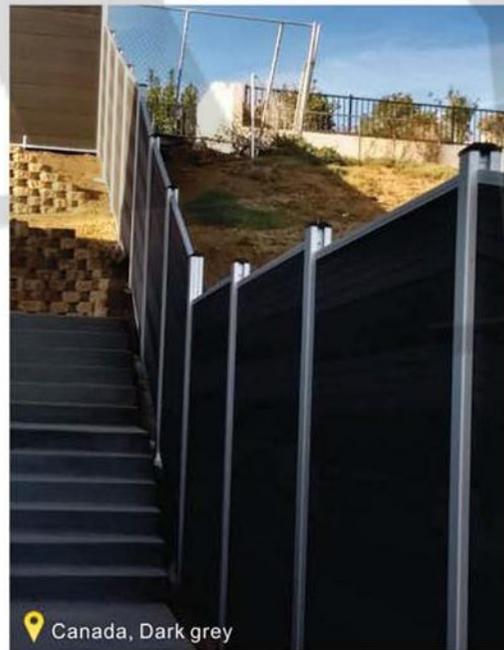
Turning Sectional Sliding Gate



Electrical Folded Swing Gate



Electric fence gate is combined with aluminum frame and WPC composite fence panels, so that the fence gate and the fence are consistent in design style and color. With intelligent electric control, makes your villa courtyard more elegant and beautiful.



SAYE

SAM +1 (778) 987-7884

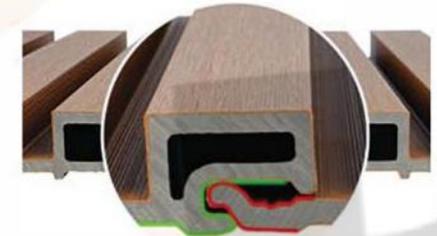
Suprotect Slat Wall Cladding

• Anti-UV • Maintenance Free • Easy To Install

Slat wall cladding #SP-WP14 is an innovative patented design. Different with the normal slat cladding in market, it makes 50% safty improved, longer lifetime and excellent durability.



Thicken the edge

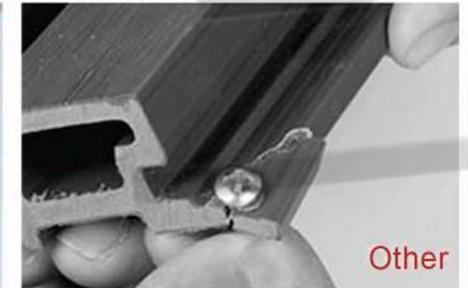


Patented Design

product comparison



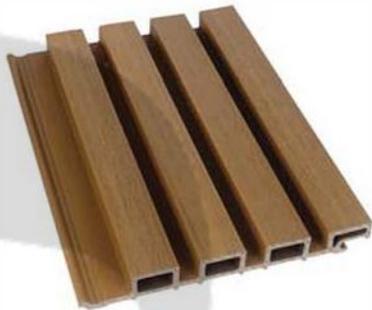
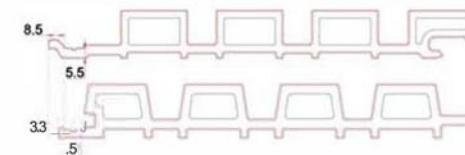
Mexyte_ch



Other

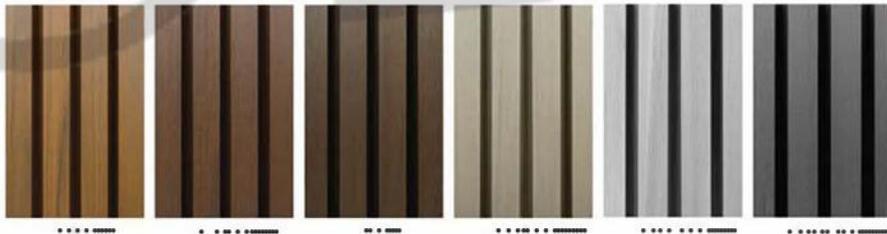
Widened the screws fixing position area

Thicken the edge



SP-WP14
222X25mm

color selection



Outdoor Wall Cladding

• Anti-UV • Maintenance Free • Easy To Install



SuproTECT Wall Cladding

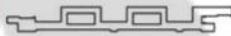
• Elegant • Low Carbon • Energy saving



Composite Wood Wall Cladding



WP03 145X21 mm



WP12 186X20mm

Optional Colors



Dark Grey



Dark Chocolate



Dark Coffee



Coffee



Mahogany



Teak

Surface Treatments



WG1



WG2



Sanding



---s:?

SP-WP03
153X21mm

Optional Colors



Walnut



Teak



Antique



Ashwood



Dark Grey

Aluminum Accessories



External Corner
AC-01
63X63mm



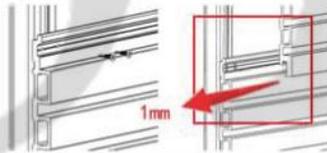
Connecting Trim
AC-02
61 X27mm



End trim
AC-03
27X27mm

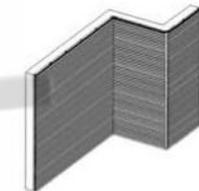
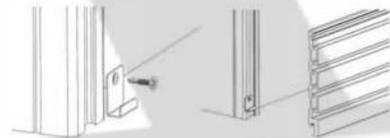
Installation

1. Reserve 10mm spacing between joists, each joist is fixed with an expansion screw

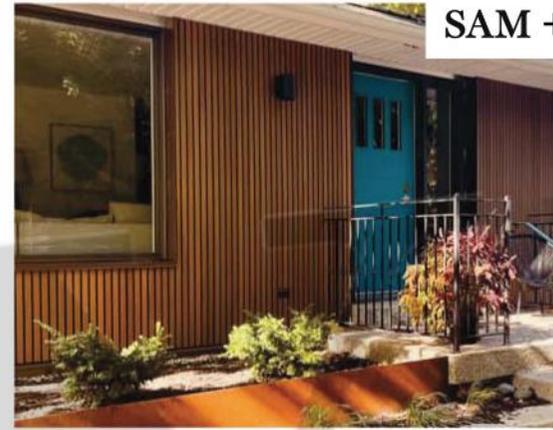
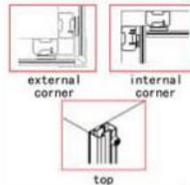


3. Install the wall panel (pre-dried first) Reserve a clearance of 1mm before installing the next wall panel (Prevent the wall panel from expanding and contracting)

2. Reserve 10mm between the starter clip and floor



4. Overall rendering



Project Gallery





Indoor Wall Panel

Indoor wall panel is a special product developed for interior decoration. Light-weighting product, elegant appearance and easy installation are 3 main features of this product. Because of the water-proofing and easy cleaning, our indoor wall panel can be used in offices, hotels, houses, but also in natatoriums, bath room and kitchens, etc.



EC05



120×8mm



EM07



250×12mm



MW02



204×16mm



MW05



192×34mm



MW09



200×33mm



MW01



159×10mm



MW04



202×30mm



MW08



148×15mm

Accessories



Siding-RC02



25×25mm



Siding-RC03



40×40mm



Joist-ID01



25×10mm

Optional Colors



Gold



Teak



Coffee



Red wood



Rose wood



Black walnut

Installation Guide



Joist span is 600 mm. Fix the joist every meter with expansion screw

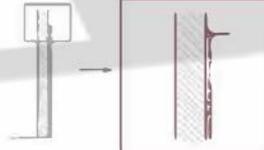


1



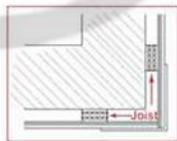
Install the bottom wall panel and fix it with air nail gun. Make sure the upper and lower concave parts are well-fixed

2

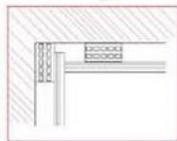


3

4

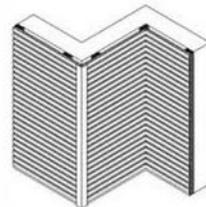


External Corner



Internal Corner

Detail demo

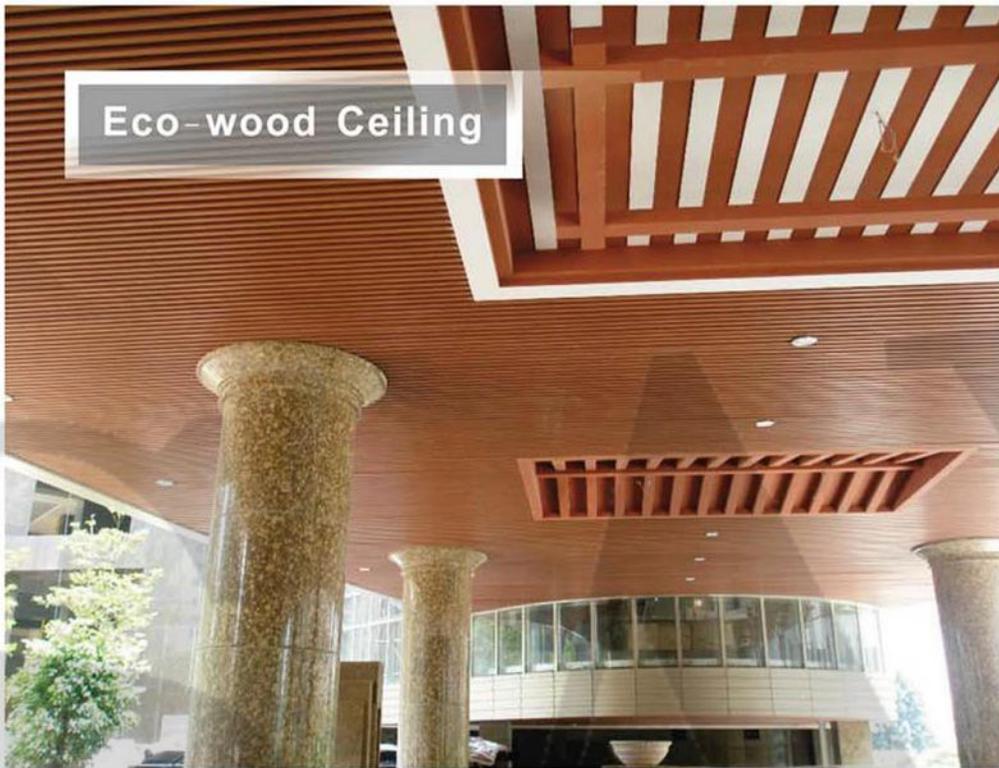


Complete demo



SAYE

SAM +1 (778) 987-7884



Eco-wood Ceiling

Eco-wood ceiling series serves as a perfect substitution of real wood ceiling and aluminium ceiling. The simple installation, good thermal insulation and fire resistance make it outstanding among other traditional ceilings. Nowadays, Eco ceiling series becomes more and more popular in the world because of its excellent features.



Finished Product	Series	Ceiling Panel	Ceiling Panel	Metal Joist
Great Wall Ceiling 1		 PC01 100X25mm	 PC10 25X2.5mm	 MK01
Great Wall Ceiling 2		 PC03 40X25mm	 PC10 25X2.5mm	 MK01
Great Wall Ceiling 5		 PC02 40X45mm	 PC11 50X3mm	 MK02
Great Wall Ceiling 6		 PC13 50X90mm	 PC11 50X3mm	 MK03
Elegance Ceiling		 EC10 320X9mm		

Optional Colors



Gold Teak Coffee Red wood Rose wood Black walnut



Pergola Series

- 100% Natural appearance
- Minimum maintainance
- Customization accpeted
- Free design service
- 24H7D technical team support
- All accessories included

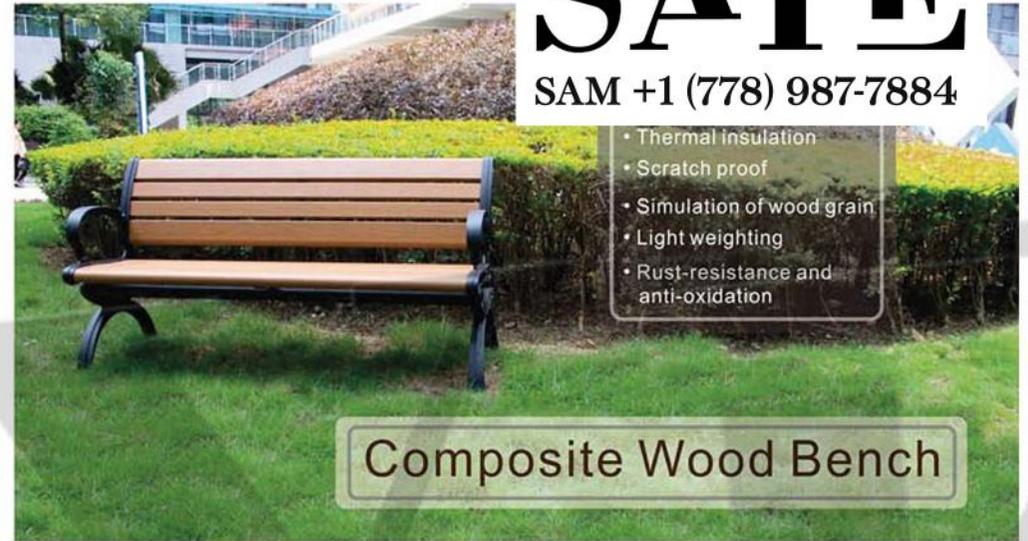


S Type **11111111''** Bevel Type **...** FlatType **-**

SAYE

SAM +1 (778) 987-7884

- Thermal insulation
- Scratch proof
- Simulation of wood grain
- Light weighting
- Rust-resistance and anti-oxidation



Composite Wood Bench



Style1



Style2



MB01
L1500*W530* H420mm



MB02
L1500*W610*H780mm



MB03
L1500*W430* H400mm



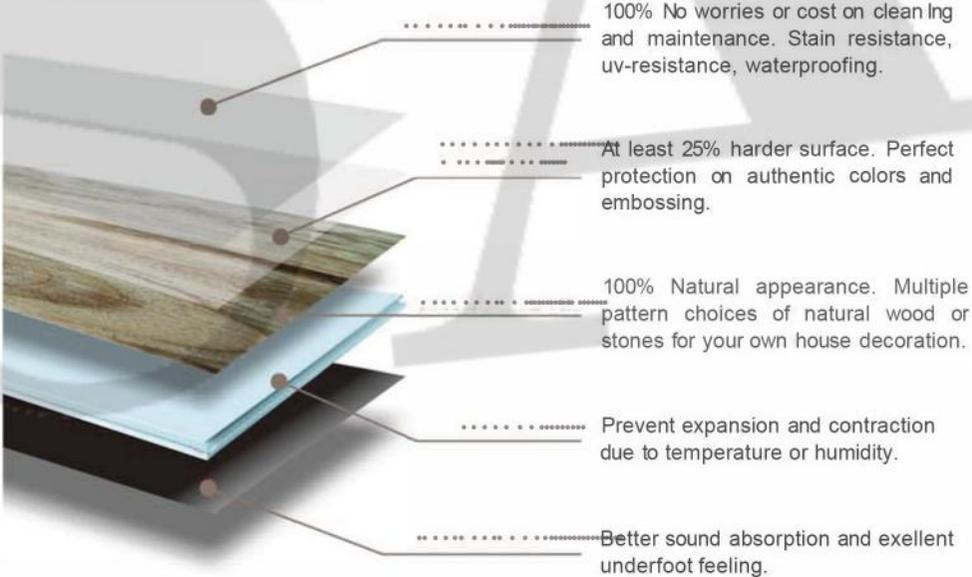
MB04
L1500*W510*H750mm

SAYE

SAM +1 (778) 987-7884



Product Structure



Optional Colors



Garden Box



Outdoor Furniture



Gazebo



WPC Handrail

Garden Fence



Profile List

Suprotect Decking

Model NO.	Product	Section Drawing	Size(mm)
BPS-01			138mm×22mm
SP-OR02			140mm×22mm
SP-ML04			145mm×22mm
BPS03			138mm×22mm

WPC Decking

Model NO.	Product	Section Drawing	Size(mm)
BPZ-01			140mm×25mm
Z-SB03			145mm×21mm
Z-OR02			140mm×22mm
BPW-01			140mm×25mm
SB03			145mm×21mm
ML02			140mm×23mm
OR02			140mm×22mm

Fence

Model NO.	Product	Section Drawing	Size(mm)
CF01			180mm×24mm
CF02			90mm×24mm
MF04			140mm×11mm

Pergola

Model NO.	Product	Section Drawing	Size(mm)
Post			200mm×200mm
Beam			180mm×80mm
Rafter			160mm×80mm

Indoor Wall

Model NO.	Product	Section Drawing	Size(mm)
MW01			159mm×10mm
MW02			204mm×16mm
MW04			202mm×30mm
MW05			192mm×34mm
MW08			148mm×15mm
EM07			250mm×12mm
EC05			120mm×8mm
MW09			200mm×33mm

Outdoor Cladding

Model NO.	Product	Section Drawing	Size(mm)
WP03			145mm×21mm
WP12			186mm×20mm
SP-WP03			153mm×21mm
SP-WP14			222mm×25mm

Eco-wood Ceiling

Model NO.	Product	Section Drawing	Size(mm)
PC01			100mm×25mm
PC02			40mm×45mm
PC03			40mm×25mm
PC13			50mm×90mm
EC10			320mm×9mm
PC10			25mm×2.5mm
PC11			50mm×3mm

WPC Shading System

Model NO.	Product	Section Drawing	Size(mm)
MT30S30			30mm×30mm
MT60H40			60mm×40mm
MT90H40			90mm×40mm
MT100H50			100mm×50mm
MT50H50			50mm×50mm
MT70H70			70mm×70mm
MT90H90			90mm×90mm
AU01			90mm×23mm
AU02			60mm×20mm

