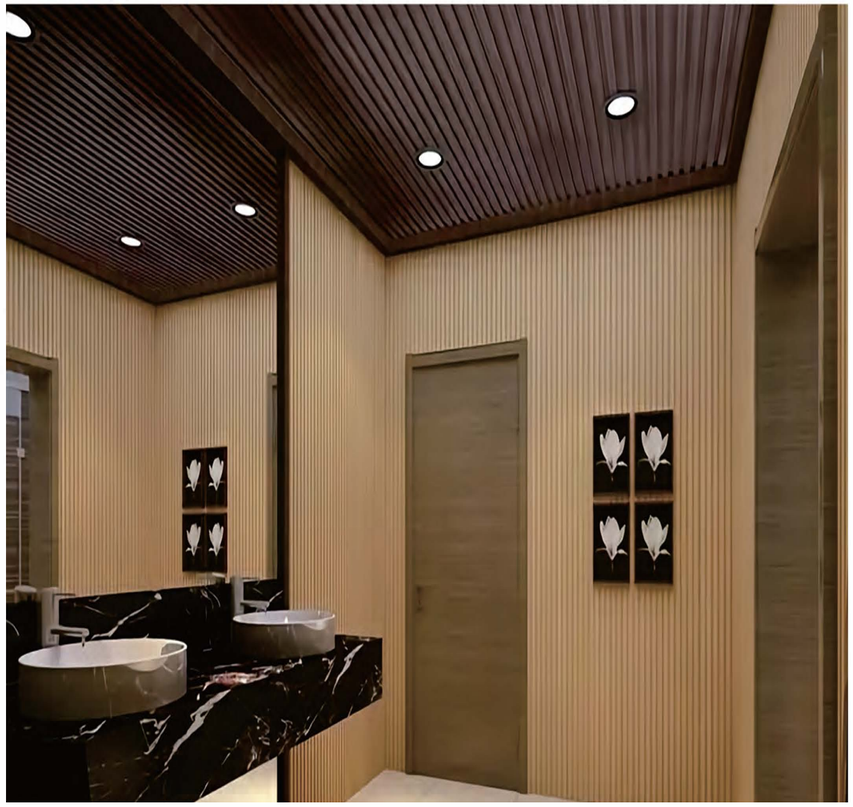




Truvik

COMPOSITE SIDING





Exterior Wall Panel Series

Anti-UV | Maintenance-Free | Easy to Install



Wood Plastic Wall Panel





WP03 145×21mm





WP07 223×21mm

Color Selection



C-Dark Gray



C-Chocolate



C-Dark Coffee



C-Coffee



C-Redwood



C-Teak

Surface Treatment



Straight Grain



Growth Rings



Polish

Co-Extruded Wall Panels

Elegant | Low Carbon | Energy-Saving







SP-WP01
138×12mm



SP-WP03
156×21mm

SP-WP08
219×26mm

Color Selection



S-Ancient Wood



S-Rosewood



S-Walnut



S-Teak



S-Oak

Surface Treatment



Brushed

Accessories



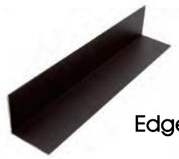
Aluminum Keel-MJAL
50×30mm



Yang Angle Line-ALW01
50X50mm



Splicing Line-ALW02
50X21mm

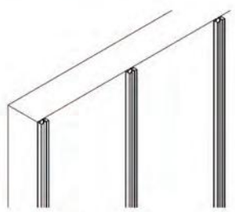


Edge Trimming-ALW03
80X48mm

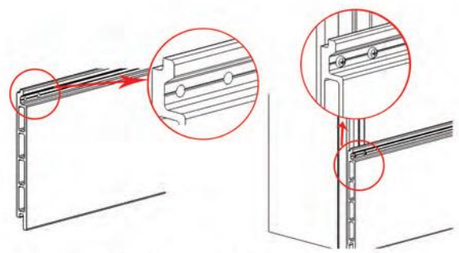


Edge-ALW04
30X23mm

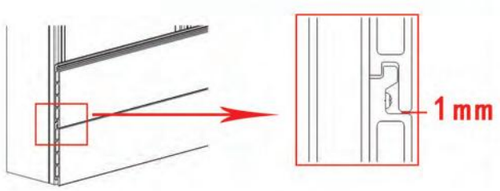
Installation Steps



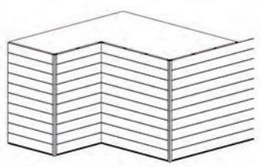
1. Install the keel
Keep a 600mm spacing between the keels. Use expansion screws to fix the keel to the wall every one meter.



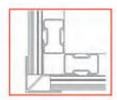
2. Install the wall panels
Pre-drilling is required. Fix the wall panels on the keel.



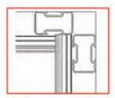
3. Before installing the next wall panel,a 1mm gap needs to be reserved to prevent the wall panel from expanding and contracting due to heat and cold.



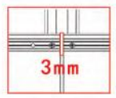
4. Overall rendering and detail processing.



Yang angle



internal angle



Board to board connection
(3mm reserved)









Installation

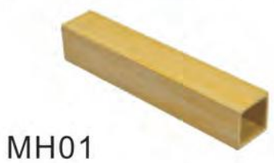




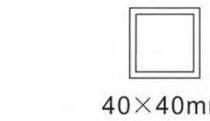


Exterior Wall Sunshade Series

Sunshade square tubes are mostly used for building exterior wall decoration, air conditioner host shielding, etc. While achieving the sunshade effect, it makes the overall look more elegant and fashionable.



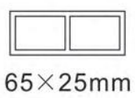
MH01



40×40mm



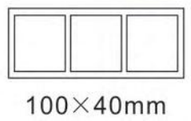
MH02



65×25mm



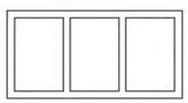
MH03



100×40mm



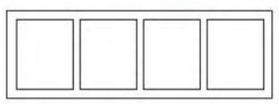
MH04



100×50mm



MH05



150×50mm



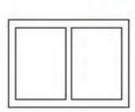
MH06



47×25mm



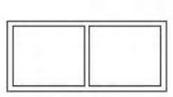
MH07



75×50mm



MH08



90×40mm



LV01



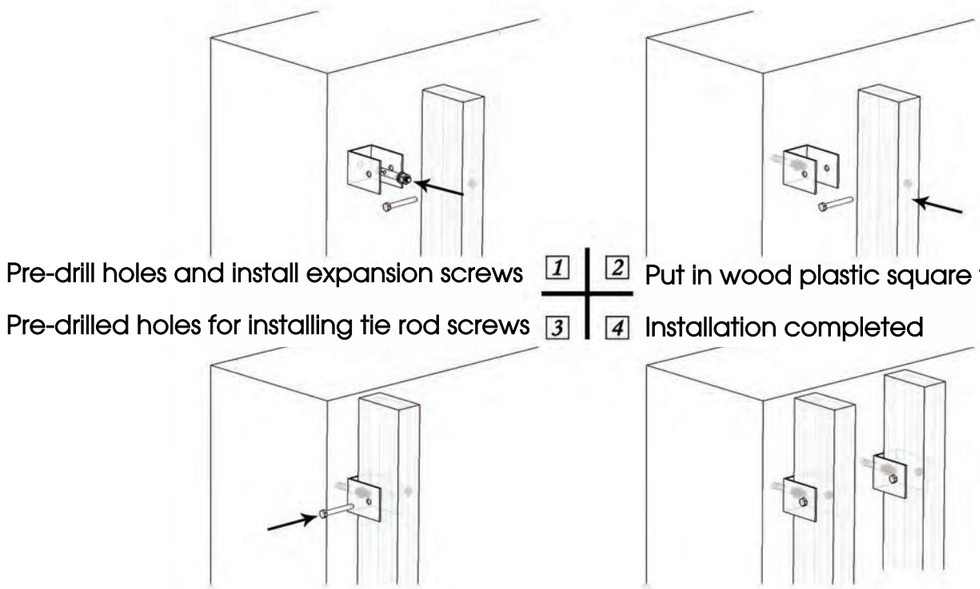
150×38mm

Color Selection

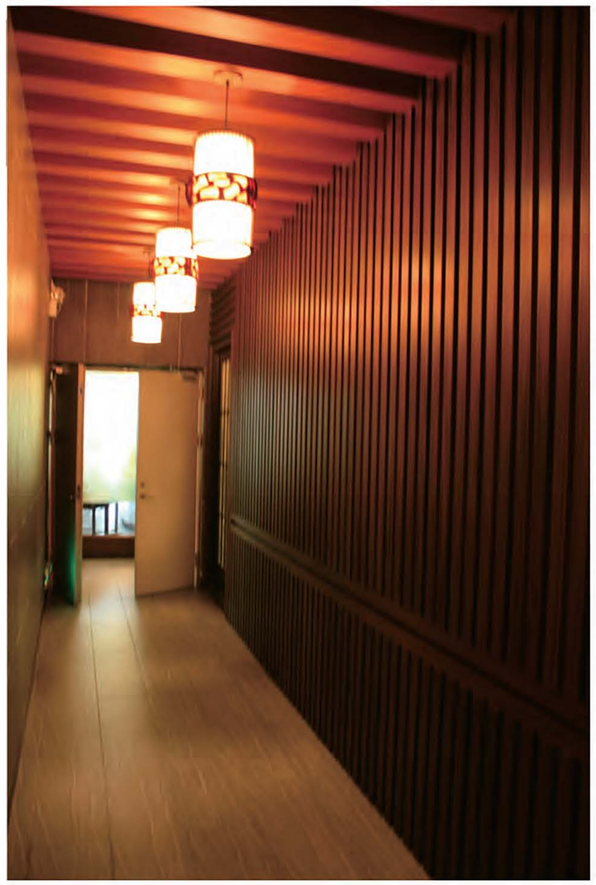


P-Golden Maple | P-Teak | P-Coffee | P-Red Sandalwood | P-Rosewood | P-Black Walnut

Simple installation drawing of wood plastic square tube







Interior Decorative Wall Panels

Ecological wood decorative panels are mainly used for interior wall decoration. Their wood-like texture and unique layered design conform to the aesthetic taste of many people, so they are favored by architectural designers. The products are waterproof, flame retardant, and zero formaldehyde. They are mostly used in offices, theaters, hotels,and home decoration. Good waterproof and moisture-proof properties also make them suitable for swimming pools, spas, and other occasions.



EC05



120×8mm



EC08



240×18mm



EM07



250×12mm



MW01



159×10mm



MW02



204×16mm



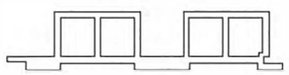
MW04



202×30mm



MW05



192×34mm



MW08



148×15mm

Accessories



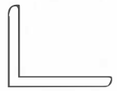
Edge Banding-FC02



25×25mm



Edge Banding-RC03



40×40mm



Ecological Wooden Keel-ID01



25×10mm

Color Selection



P-Golden Maple



P-Teak



P-Coffee



P-Red Sandalwood

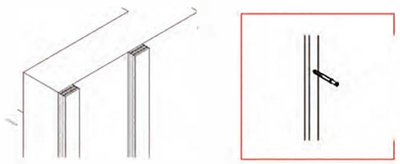


P-Rosewood

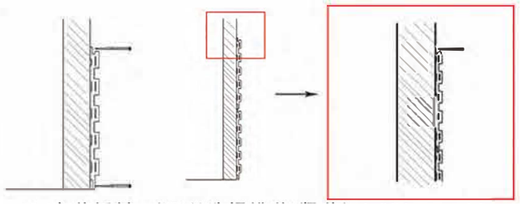


P-Black Walnut

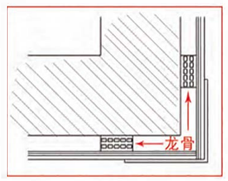
Installation Guide



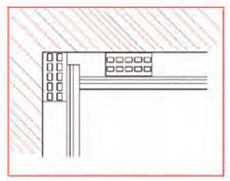
1. Install the keel
Use screws to fix the ecological wooden keel. Use screws to fix the keel to the wall every one meter. Keep the keels aligned with the center.



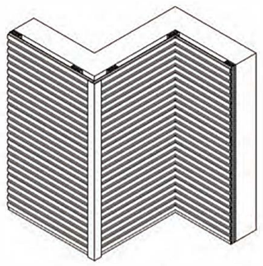
2. Install the board (you can chose to install it in a mold or vertically). For horizontal installation, install from the bottom to the top. The first board at the bottom needs to be fixed with screws to both the top and bottom. From the second board onwards, only the screws need to be fixed at the intersection.



Yang angle



Internal angle



Complete installation diagram







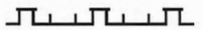
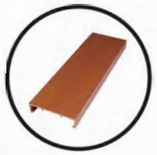
Ecological Wood Ceiling Series



Ecological wood ceiling is a new type of ceiling material. The product maintains the natural texture and color of wood, and has the characteristics of energy saving and heat preservation, which completely changes the shortcomings of logs that are easy to be affected by moisture, easy to mold, and easy to crack. Ecological wood ceiling has become a trend and beautiful landscape in the ceiling industry. The product is suitable for modern and simple open public areas, such as airports, subways, shopping malls, and other public places. It is also suitable for home decoration and office ceiling decoration.



Ceiling Model

Combined products	Section	Plate	Separator	Metal Keel
 Great Wall Ceiling		 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
 Flat Ceiling	EC10 320X9mm			

Color Selection

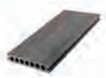
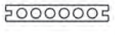


P-Golden Maple　P-Teak　P-Coffee　P-Red Sandalwood　P-Rosewood　P-Black Walnut

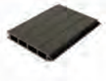
Co-Extruded Flooring

Model	Product	Cross-Section	Dimensions(mm)
SP-ML02			138mm×23mm
SP-OR02			140mm×22mm
AS-01			140mm×20mm

Wood Plastic Floor

Model	Product	Cross-Section	Dimensions(mm)
Z-ML02			140mm×23mm
Z-SB03			145mm×21mm
Z-OR02			140mm×22mm
SB03			145mm×21mm
ML02			140mm×23mm
OR02			140mm×22mm

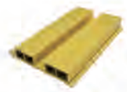
Meico Fence

Model	Product	Cross-Section	Dimensions(mm)
CF01			180mm×25mm
CF02			90mm×25mm
MF04			140mm×11mm

Grape Trellis

Model	Product	Cross-Section	Dimensions(mm)
立柱			200mm×200mm
横梁			180mm×80mm
刀片			160mm×80mm

Interior Wall Panels

Model	Product	Cross-Section	Dimensions(mm)
MW01			159mm×10mm
MW02			204mm×16mm
MW04			202mm×30mm
MW05			192mm×34mm
MW08			148mm×15mm
EM07			250mm×12mm
EC05			120mm×8mm
EC08			240mm×18mm

Outdoor Siding

Model	Product	Cross-Section	Dimensions(mm)
WP03			145mm×21mm
WP07			223mm×21mm
SP-WP01			138mm×12mm
SP-WP03			156mm×21mm
SP-WP08			219mm×26mm

Ecological Wood Ceiling

Model	Product	Cross-Section	Dimensions(mm)
PC01			100mm×25mm
PC02			40mm×45mm
PC03			40mm×25mm
PC13			90mm×50mm
EC10			320mm×9mm
PC10			25mm×2.5mm
PC11			50mm×3mm

Exterior Wall Sunshade

Model	Product	Cross-Section	Dimensions(mm)
MH01			40mm×40mm
MH02			65mm×25mm
MH03			100mm×40mm
MH04			100mm×50mm
MH05			150mm×50mm
MH06			47mm×25mm
MH07			75mm×50mm
MH08			90mm×40mm
LV01			150mm×38mm