



PVC soffit



Product Characteristic

- 1.Decorative Performance:**
 The cover is various, the color is bright and rich, the line is clear and lucid, and full of popular modern sense of Europe and America, which make every panel looks nice and grace. It is especially suitable for decorating in house and apartment.
- 2.Application advantage:**
 The product has good heat preservation and heat-resisting performance, and the resisting ultraviolet ray aging, lasting and durable. The corrosion resistant performance to acid, alkali and moisture proof is very good. In addition, it is easy to clean and maintenance-free.
- 3.Fireproof and inflaming retarding:**
 Passed by the National Fire Protection Standard B Level Examination, having outstanding fireproof performance and the oxygen index is up to 40.
- 4.Heat preservation effect:**
 The 1-mm thickness makes our products having stable chemical and physical structure. Such a structure can ensure the durability and stability of the thermal insulation performance of the material.
- 5.Convenient installation:**
 The structure of exterior wall panel is advanced, easy to install and cheap. One house with 200 square meters can be finished installing within one day, saving outdoor decoration time greatly. If any panel gets damaged, you only need to take it off and replace with a new one, which is simple and convenient.
- 6.Anti-aging:**
 Generally, the service life of an exterior panel is around 25 years.
- 7.Environmental and safe:**
 It is an ideal eco-friendly material, because it will not produce any pollution, and it is recyclable.
- 8.To save the cost:**
 Our products can reduce time for outside wall project, especially, it can realize the transformation of old house without destroying the original structure, which avoid the pollution of the atmosphere for the original wall of removing, reduce the fabrication cost of the project effectively.
- 9.Better ventilation:**
 The design of V-shaped grooves in the eaves creates vents at the eaves, allowing fresh air to flow smoothly into the house while removing dirty air and odors. This natural convection ventilation method can not only effectively reduce indoor humidity, but also improve air quality, prevent mold and bacteria from breeding, and keep indoor air fresh and healthy.



color subject to real sample!



Basic tools you will need:

-  tin snips for cutting and the siding;
-  a hammer for driving aluminum nails;
-  a tape measure;
-  a pencil for marking;
-  a speed square;
-  a level.

Installation steps:

- ① First, measure the verticality of the outer corner of the ceiling and the horizontality of the horizontal start, If the error is too large, remedial measures should be taken, and the construction can be completed after the error is fixed.
- ② Accessories (Startingstrip; J-shape strip) should be installed first. Then, panels should be installed. The horizontal expansion space between panels and corners should be at least 6mm.
- ③ Because the ceilings are insulated, plastic expansion bolts and screws should be used to fix the panels. soffit wall panel is a kind of lightweight decorative material, the weight of the panel per square meter is about 2.5 kilograms, at least 6 expansion bolts and 8 screws should be driven into 1 square meter panel. The average bearing weight of each expansion bolt(screw) is about 0.16 kilograms.
- ④ The nail should be nailed in the center of the nail hole. It is not allowed to nail on the surface without nail holes to prevent the surface from bulging and deforming. The distance between nail head and panel is about 1mm. The panel cannot be nailed to tightly.
- ⑤ When two panels are installed, the overlap is 20-50mm. The flange of a piece of panel should be cut off to make the lap smoother.



ADVANTAGE

No paint. No stain. No hassles. A premium facade with the classic look of authentic wood soffit.

Solid and tough. A tornado-tough, double-thick nail that keeps soffit firmly in position, even during high winds



HIGH
QUALITY



EASY OF
CLEANING



WATERPROOF



EASY AND FAST
INSTALLATION



A PERMANENT
WOOD GRAIN STRUCTURE



GUARANTEED



100% RECYCLABLE
AND REUSEBLE



ANTIFUNGAL
AND ANTIBACTERIAL



GOOD QUALITY EVEN FOR EXTERME CONDITIONS

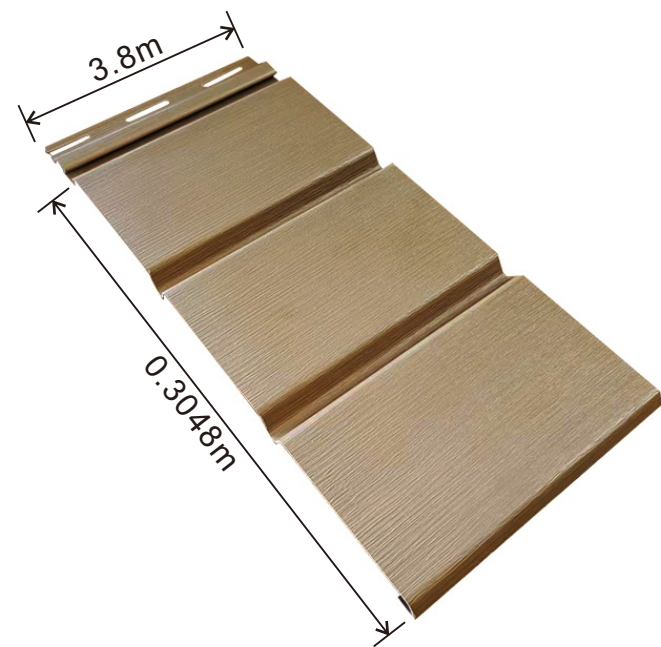
The content of PVC resin in soffit panel is as high as 85%, which can not only ensure the good flexibility of the panel, but also ensure the hardness of it, which is not easy to deform.

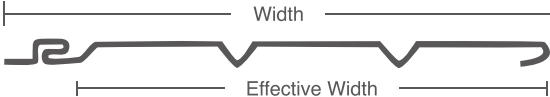
PVC soffit panel, an exterior wall cladding system, consists of a high percentage of PVC. No maintenance is required. No painting, and ease of cleaning. A special anti-aging additive is applied, which makes it can keep color for long time. The realistic wood grain decorative film is imported from South Korea. The thickness of film can reach up to 0.2mm, which maximize the realistic of wood grain.



PVC SOFFIT CELING

PVC Soffit is a building material made from polyvinyl chloride, a type of plastic known for its durability and versatility. This material is primarily used for covering the underside of roof eaves and vinyl siding panel. It serves both functional and aesthetic purposes, making it a popular choice for homeowners and builders alike.



Material	PVC
Thickness	1.1mm
Effective Width	12 inch
Cross Section	



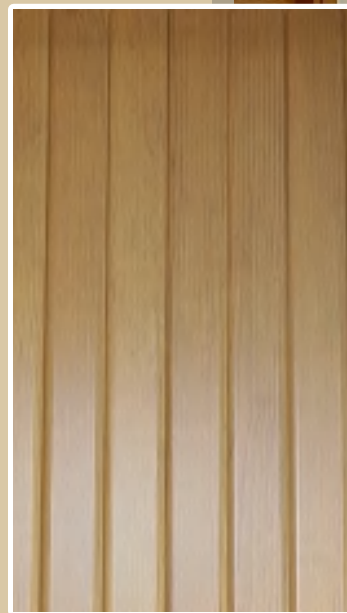
Kinds of Angular Line



Name: Connecting Strip
Length: 3.81m (150")
Thickness: 0.9mm (0.035")
Wight: 0.312 (± 0.1 kg) kgs/m



Name: J-Shape Strip
Length: 3.81m (150")
Thickness: 0.9mm (0.035")
Wight: 0.121 (± 0.1 kg) kgs/m

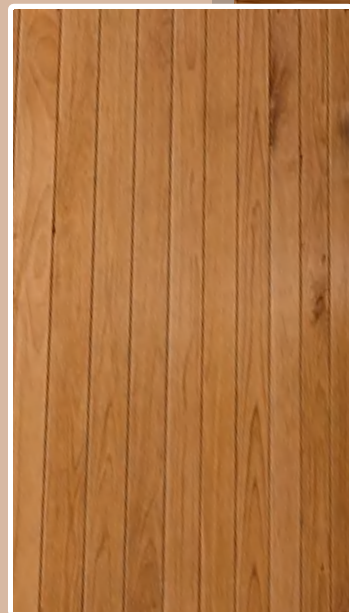


PVC Soffit Panel for living room



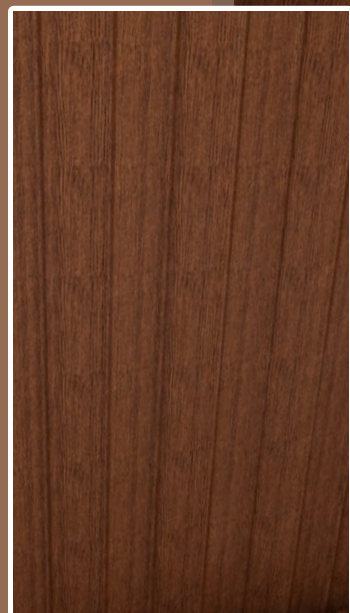
BEDROOM

PVC Soffit Panel for bedroom



KITCHEN

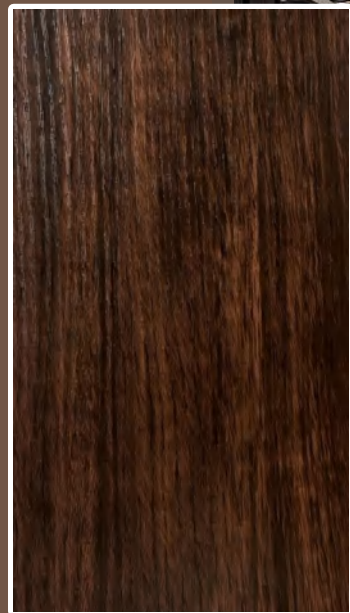
PVC Soffit Panel for kitchen



HOTEL

PVC Soffit Panel for hotel





RECEPTION

PVC Soffit Panel for reception area



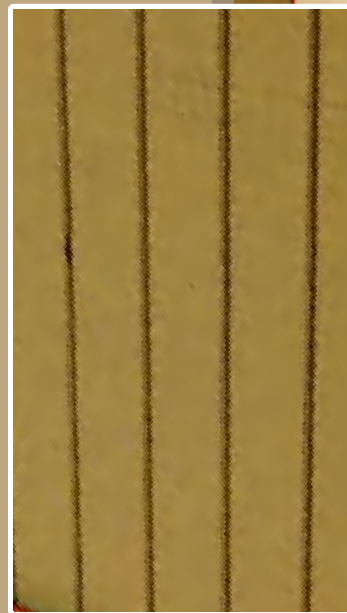
BALCONY

PVC Soffit Panel for balcony





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