

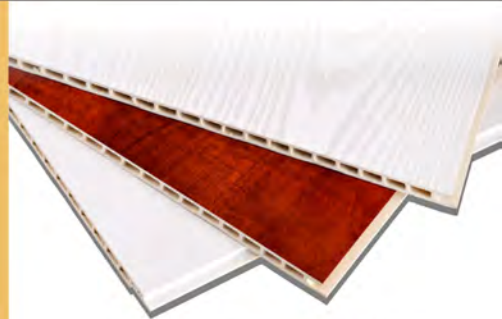
**THE DISTANCE BETWEEN YOU
AND ECO DIY DECORATION
IS JUST**

INTEGRATED WALL

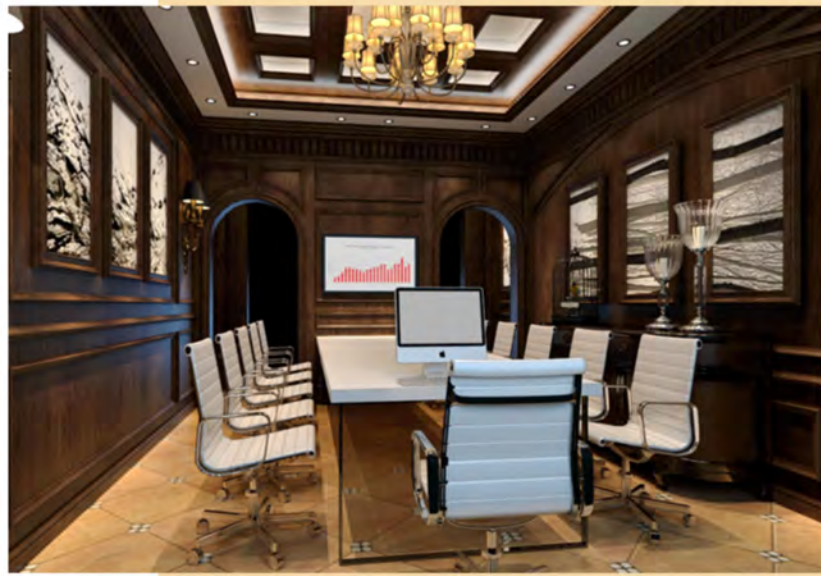


FIND US ON :

- Tel: 86-757-83330850
- Fax: 86-757-82727850
- E-mail: info@mexytech.com
- Web: www.mexytech.com



Applications



Introduction

Integrated Wall was a new product series for interior decoration in 2017. Wood plastic composite hollow materials are applied to this product series in order to provide water-proofing, low maintenance, sound insulation, insect resistance and healthy concepts. Another feature of this product is quick installation and this can lead to less time and less labor cost. Our new product is suitable for the decoration in bathroom, hotels, shops, kitchens, offices and other living area.



SGS

Product Information



UV Wood Grain Series



UVW-01

UVW-02

UVW-03

UVW-04



UVW-05

UVW-06

UVW-07

UVW-08

UVW-09

UV Marble Series



UVM-01

UVM-02

UVM-03

UVM-04

UVM-05



UVM-06



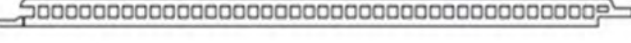
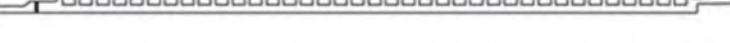

UVM-07

UVM-08

UVM-09

UVM-10

Size Control (Wall Board)

| | |
|--|------------------|
|  | 300 No gap board |
|  | 300 V board |
|  | 450 V board |
|  | 600 No gap board |
|  | 600 V board |

Skirting



Sk01

Sk02

Sk03

Sk04

Sk05

Sk06



Product Feature

- 1, Quick installation - Just 6 steps for the installation and saving at least 30% time.
- 2, Eco-concepts - Recyclable products and no harms to health.
- 3, Long-termed Durability - water proofing, fire-resistance, insect resistance.
- 4, Optional designs and colors - we provide plenty of patterns and colors for different market demands.
- 5, Soundproof and heat insulation - can reduce at least 20 db and improve energy saving efficiency.
- 6, Advanced production technique - German production technique is applied to make sure the quality of our products.

Installation

Before installation, must control the wall surface level, the tolerance is less than 5mm measured with 2m rule. When the value is less than this data, so the board could apply on the wall directly with the metal accessories, when larger than this limited value, so must apply the joint first, then apply the board on the joint.



Step 1: Level Measurement



Step 2: Make sure the size, and mark the started point.



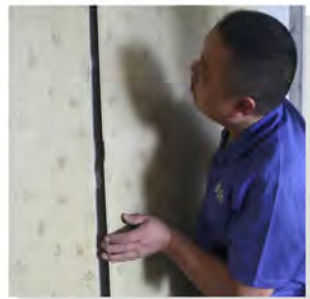
Step 3: Cover the corner needed, cut V style gap on the back side.



Step 4: Cover the edge first.



Step 5: Focus with air nails or metal accessories.



Step 6: Connect another one board.

Storage Precautions



To keep the flat surface of the board when installation or storage. To put in the flat and hard surface. Pay attention to avoid handling with single person. Holding the boarder dege horizontal level by both hands of tow people, or holding vertical level by both hands of two people.