ANYWAY FLOOR











Indoor High Gloss UV Board





What is UV Board?

UV is the abbreviation of Ultraviolet, it's the ultraviolet curing paint. The UV decorative panel is the surface of the board protected by UV paint treatment. High gloss UV board is made up of PVC resin and calcium and it have wood colors, stone colors, cloth colors, wallpaper colors, etc. And it has many advantages:

- Lightweight, easy to transport
- Highly resistant to moisture and mold
- Easy to maintenance, quick and easy to install
- Waterproof, fire resistance,
- Vivid range of colors and design

The advantages presented above make it widely used in the modern decoration industry.





Anyway High Gloss UV Board

UV Board is ideal replacement for conventional wall systems and it is light weight and easy to install.

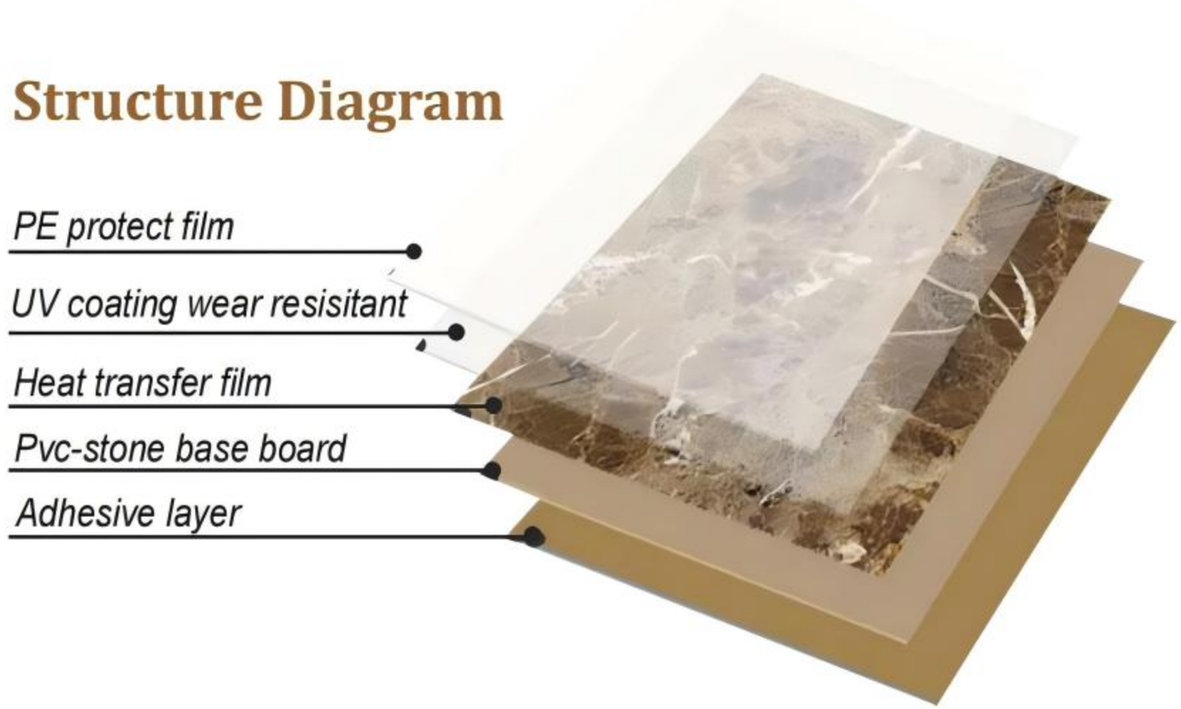
Material	PVC resin, Calcium, Chemical Additives
Thickness	2mm, 2.5mm, 2.8mm, 3mm or customized
Width	1200mm(3.937ft), 1220mm(4ft)
Length	2400mm(7.874ft), 2440mm(8ft), 2800mm(9.186ft), 2900mm(9.514ft)
Color	Wood Texture, Stone Texture, Cloth Pattern, Wallpaper Texture, Pure Color, etc.
Advantage	Waterproof, Fireproof, Anti-corrosion, Anti-insect, Easy & fast installation, Eco-friendly.
Applications	Hotels, Commercial Buildings, Restaurants, Hospital, Schools, Home Kitchen, Bathroom, etc.

HIGH GLOSS UV BOARD

- Hotels
- Commercial Buildings
- Restaurants
- Home Kitchen
- Schools
- Hospital



Structure Diagram







AL8226-1

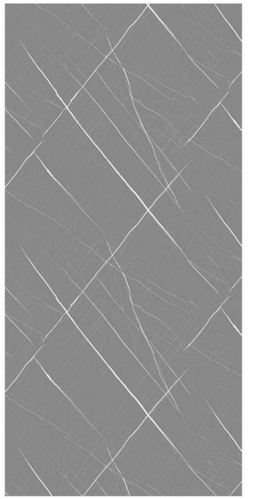


AL8226



AL8231-2

AL8226-2



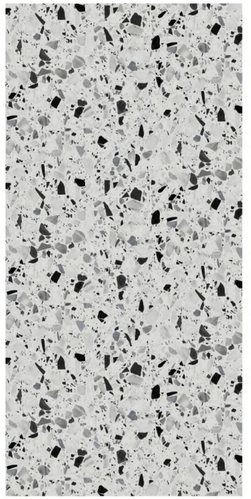
AL8231-3



AL8231-4



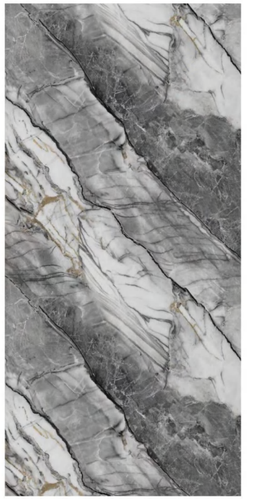
AL8260-1



AL8243-1



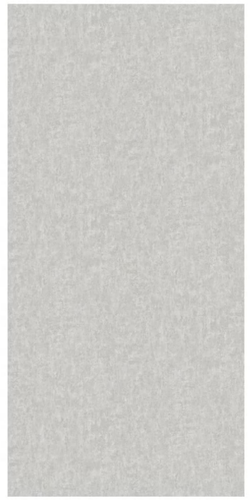
AL8257-1



AL8257



AL8260-2



AL8262-1



AL8266



AL8268-1

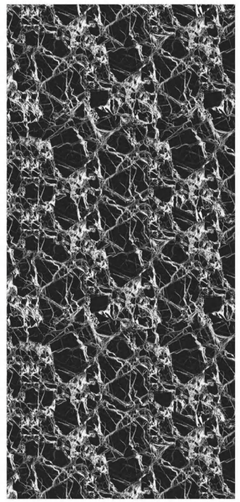


AL8286


AL8002


AL8012


AL8039


AL8008


AL8038


AL8089-2


AL8115


AL8118


AL8088


AL8126-1


AL8044

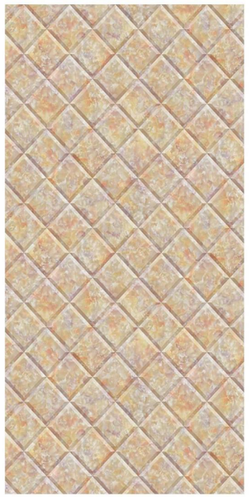

AL8042


AL8047


AL8048


AL8053


AL8146


AL8173


AL8186


AL8197


AL8187


AL8058


AL8062-1


AL8066


AL8070


AL8087

AL8206


AL8209-1


AL8208

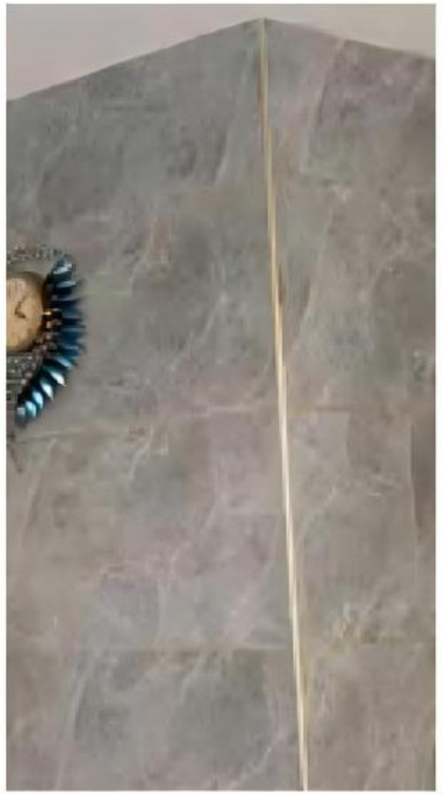

AL8209-2


AL8225-2

High Gloss UV Board Applications













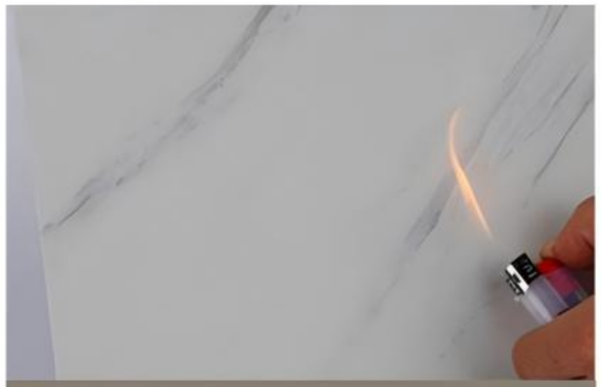
High Gloss UV Board Features



100% Waterproof



Stain Resistant



Fire Resistant



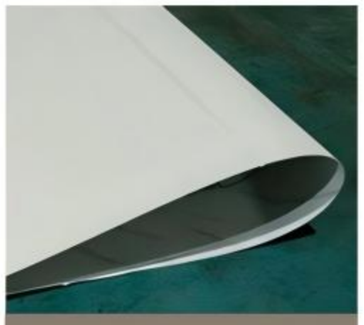
Anti-scratch



Smooth Edge



Thickness: 1.5mm-5mm



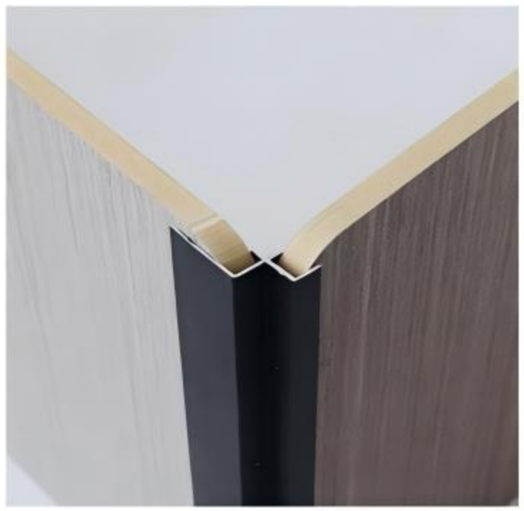
Good Flexibility

Accessories





I Shaped Molding



Internal Corner



End Cap



External Corner

Installation Tools





Electric Drill



Guiding Rule



Tape Measure



Saw



Double-sided Tape



Structural Adhesive



Nail-free Adhesive

Installation Process







1.Put the double-sided tapes at the edges of the board and put adhesives in the middle of the boards as shown in the picture.

2.Put UV boards on wall and please make sure that seams between 2 boars are tight enough and then install aluminum accessories on the seams.

3.Finished UV boards effect.