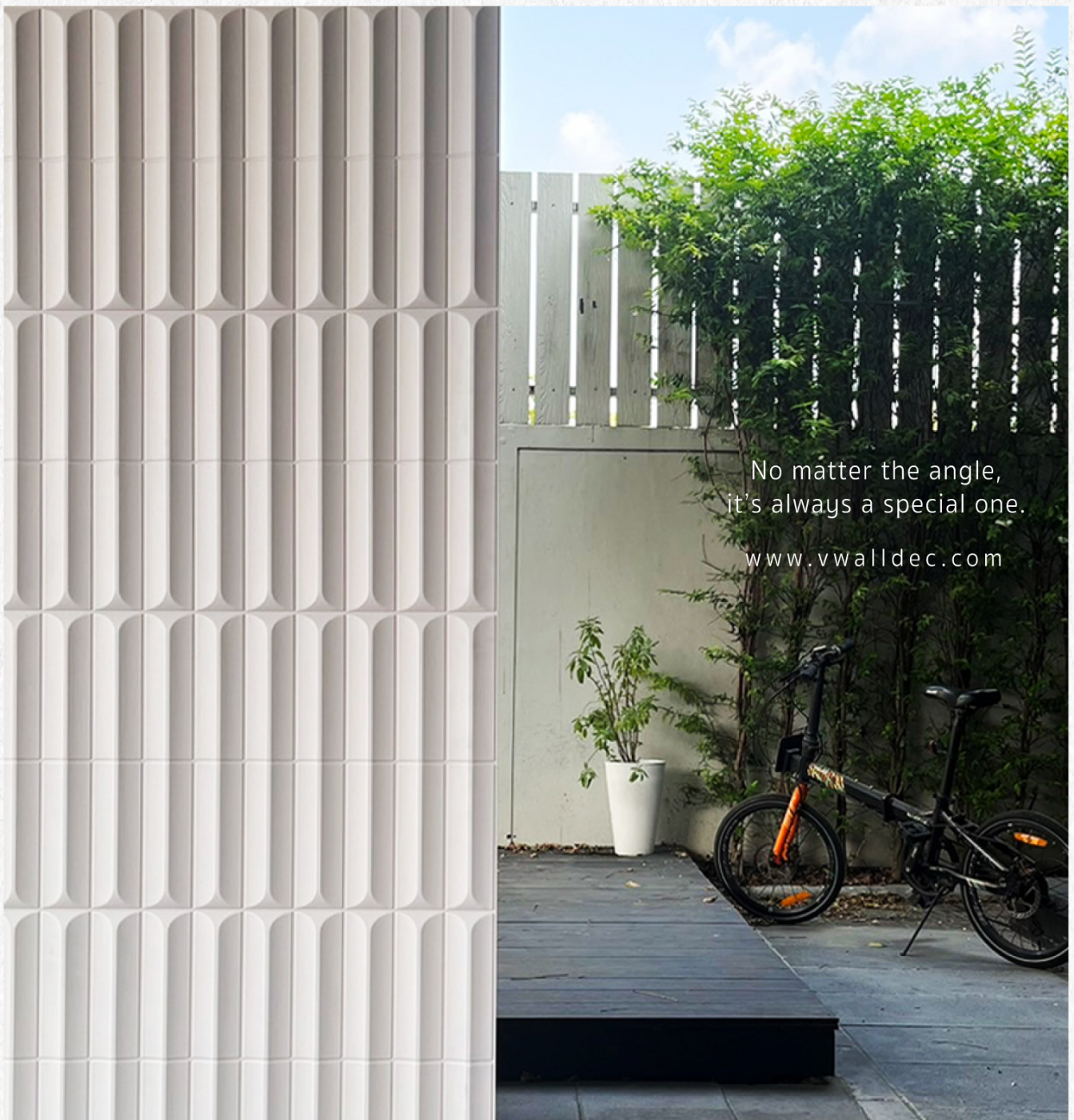


Embossed Panels Catalog

Embossed Panels For Decorative Cladding.

2025



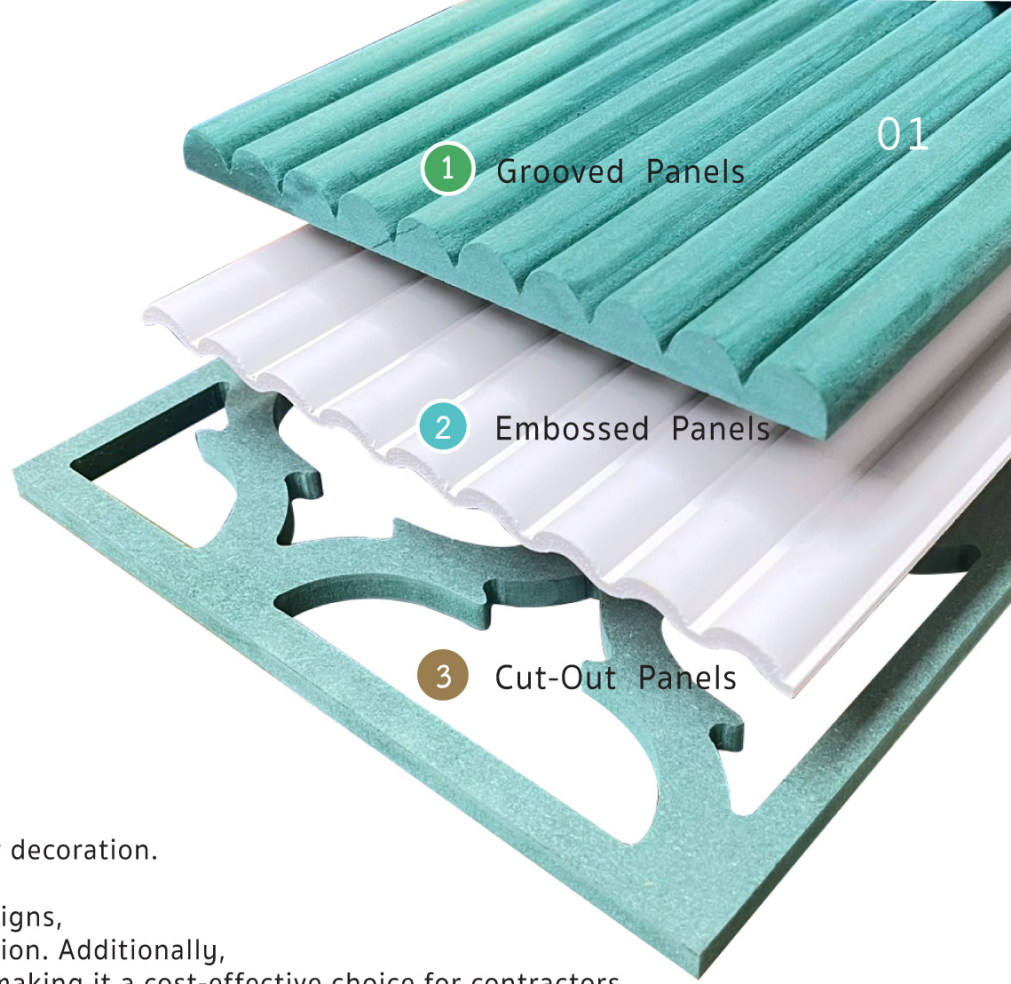
Vision Space Co., Ltd.

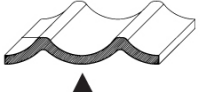
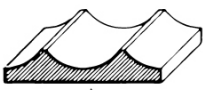
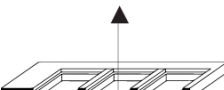
Manufacture and distribute decorative cladding materials, including:

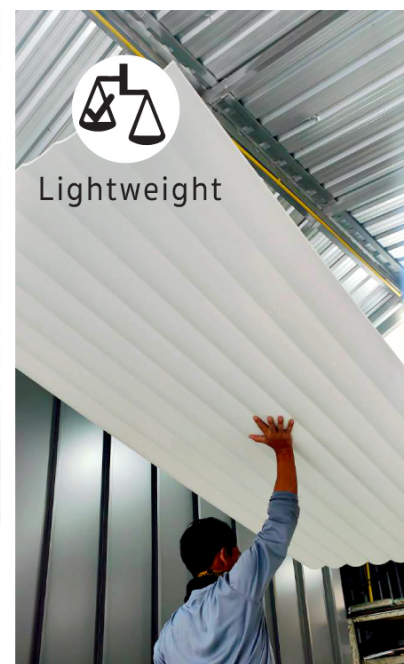
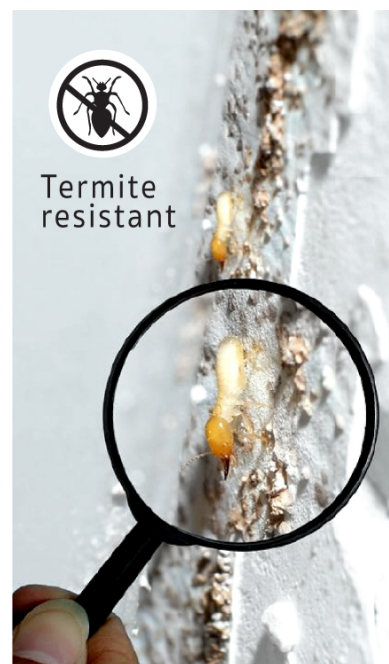
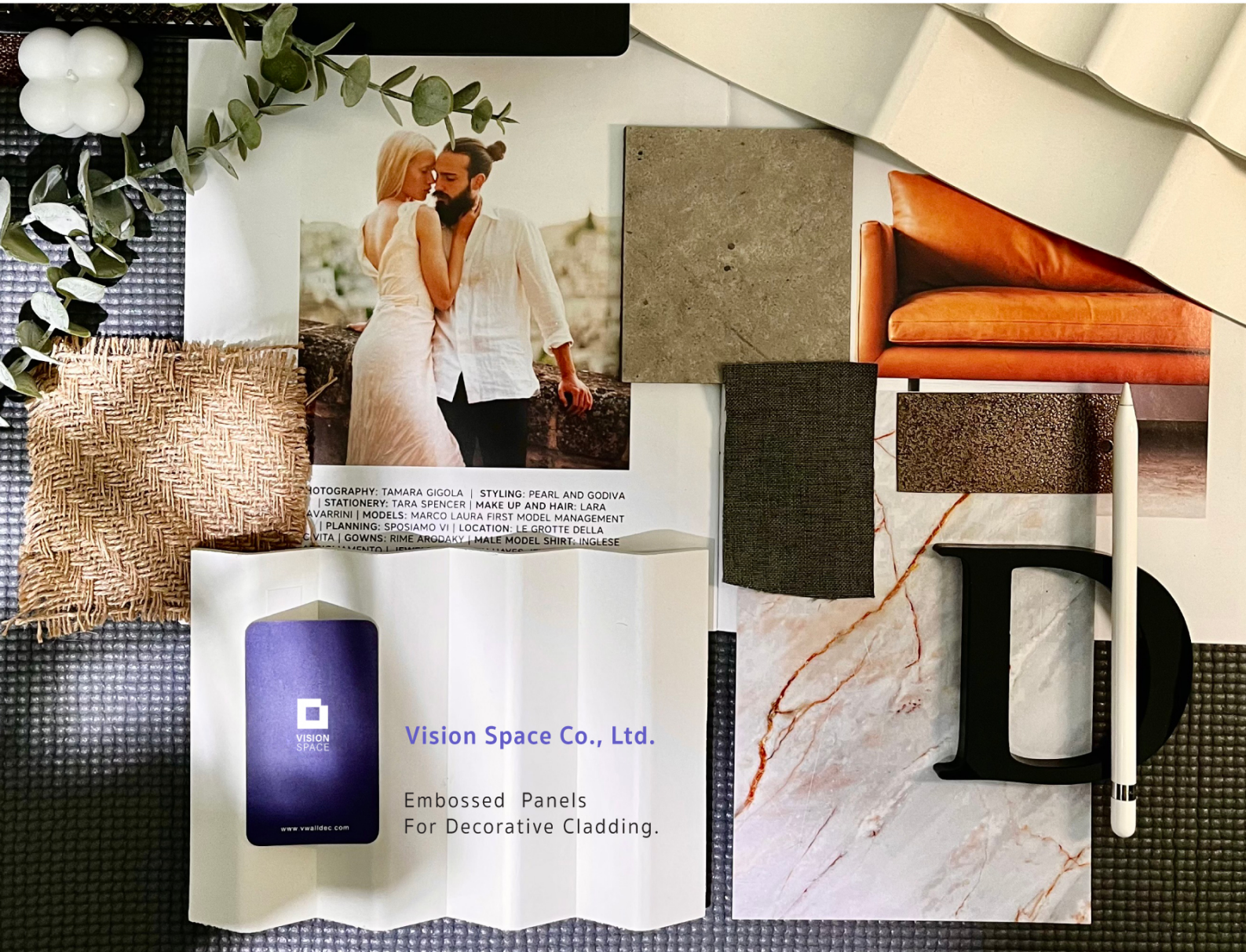
1. Grooved Panels
2. Embossed Panels
3. Cut-Out Panels

For wall cladding, ceilings, and furniture applications, suitable for both interior and exterior decoration.

Available in various materials and designs, allowing designers flexibility in selection. Additionally, it offers easy and quick installation, making it a cost-effective choice for contractors.



Product Type	Material Color	Finishing	Curved Cladding	Lightweight	Water resistant	Termite resistant	Interior	Exterior
<p>Embossed Panel</p>  <ul style="list-style-type: none"> ● PVC ● Wood Grain PVC (White Oak / Walnut / Dark Oak) <p>Back of the panel Convex - Concave</p>	<ul style="list-style-type: none"> ○ ● ● ● 	<ul style="list-style-type: none"> Apply , Spray - 	<ul style="list-style-type: none"> Depends on the model /design. Depends on the model /design. 	<ul style="list-style-type: none"> ● ● 	<ul style="list-style-type: none"> ● ● 	<ul style="list-style-type: none"> ● ● 	<ul style="list-style-type: none"> ● ● 	<ul style="list-style-type: none"> ● Semi-exterior
<p>Grooved Panel</p>  <ul style="list-style-type: none"> ● Hmr ● American Pine ● Red Oak <p>Back of the panel Flat</p>	<ul style="list-style-type: none"> ● ● ● 	<ul style="list-style-type: none"> Apply , Spray Coating Spray Wood Staining Wood Dyeing Coating Spray Wood Staining Wood Dyeing 	<ul style="list-style-type: none"> Depends on the model /design. Depends on the model /design. Depends on the model /design. 	<ul style="list-style-type: none"> Depends on the wood thickness. ● ● 	<ul style="list-style-type: none"> Highly moisture resistant - - 	<ul style="list-style-type: none"> - - - 	<ul style="list-style-type: none"> ● ● ● 	<ul style="list-style-type: none"> - - -
<p>Cut-Out Panels</p>  <ul style="list-style-type: none"> ● PVC ● Wood Grain PVC (White Oak , Walnut , Dark Oak) ● Hmr ● American Pine ● Red Oak <p>Perforated, visible on both sides.</p>	<ul style="list-style-type: none"> ○ ● ● ● ● ● ● 	<ul style="list-style-type: none"> Apply , Spray - Apply , Spray Coating Spray Wood Staining Wood Dyeing Coating Spray Wood Staining Wood Dyeing 	<ul style="list-style-type: none"> - - - - - 	<ul style="list-style-type: none"> ● ● Depends on the wood thickness. ● ● 	<ul style="list-style-type: none"> ● ● Highly moisture resistant - - 	<ul style="list-style-type: none"> ● ● - - - 	<ul style="list-style-type: none"> ● ● ● ● ● 	<ul style="list-style-type: none"> ● Semi-exterior Semi-exterior - -



Embossed Panels


Termite resistant


Lightweight


Easy to Install

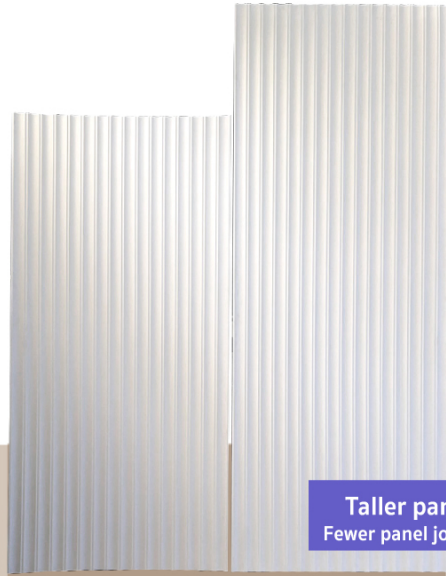

Does not spread fire



Original



Material : PVC, thickness 5 mm
Color : Original white color from the material.



Taller panels
Fewer panel joints. ↑

Note

Made To Order

Mold production Cost for new patterns.
Excluding embossed panel material.

Mold*

Standard Panel : W 1100 x H 2300 mm.
Pre-tax Price.

4,500 THB /Mold/Pattern

Mold*

Height Panel : W 1100 x H 2850 mm.
Pre-tax Price.

5,500 THB /Mold/Pattern

Standard Panel : W 1100 x H 2300 mm.
Pre-tax Price.

2,190 THB /Panel

Tall Panel : W 1100 x H 2850 mm.
Pre-tax Price.

2,790 THB /Panel



White Oak

Walnut

Dark Oak



Add On

Wood Grain



Taller panels
Fewer panel joints. ↑

Standard Panel : W 1100 x H 2300 mm.
Pre-tax Price.

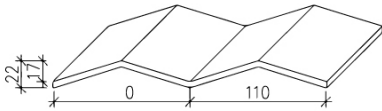
2,890 THB /Panel

Tall Panel : W 1100 x H 2850 mm.
Pre-tax Price.

3,590 THB /Panel



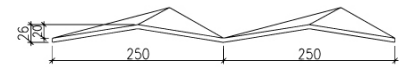
Product Code : EP-PW-001
Size : W 1000 x H 2000 mm.



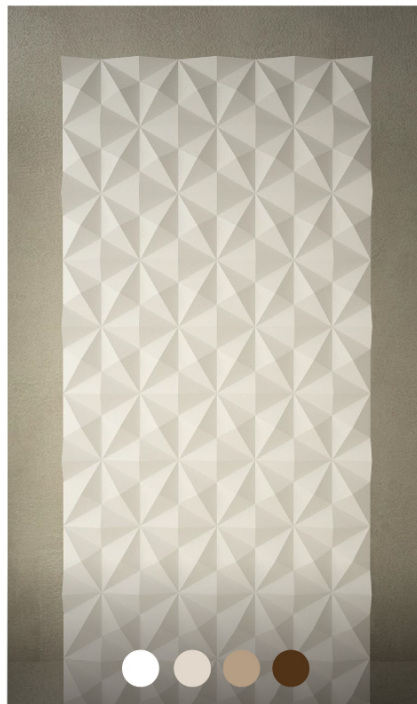
Product Code : EP-PW-002
Size : W 1000 x H 2000 mm.



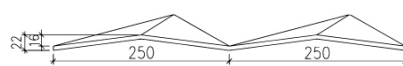
Product Code : EP-PW-004
Size : W 1000 x H 2000 mm.



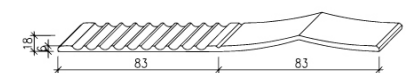
Product Code : EP-PW-006
Size : W 1000 x H 2000 mm.



Product Code : EP-PW-007
Size : W 1000 x H 2165 mm.

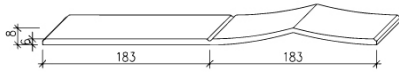


Product Code : EP-PW-008
Size : W 1000 x H 2300 mm.

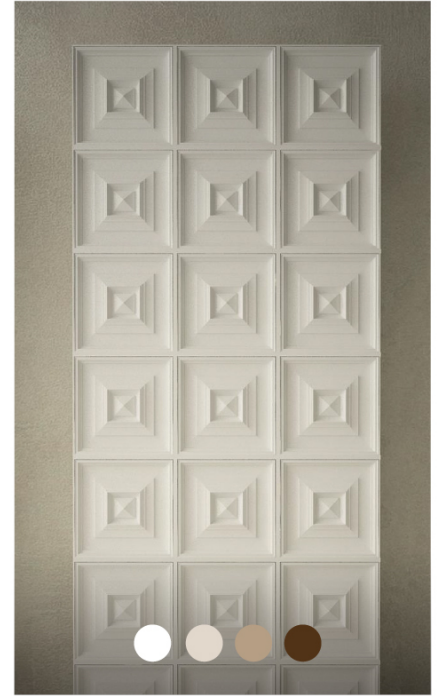
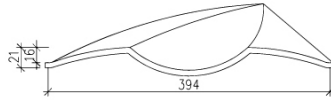




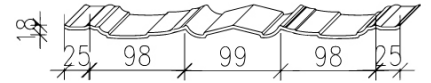
Product Code : EP-PW-009
Size : W 1000 x H 2300 mm.



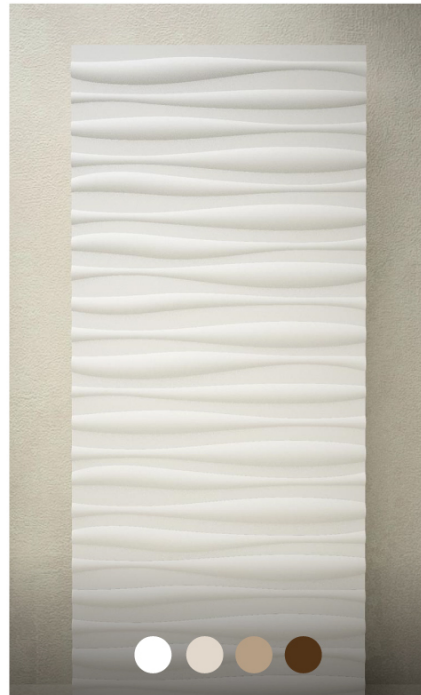
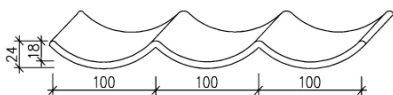
Product Code : EP-PW-010
Size : W 1000 x H 2000 mm.



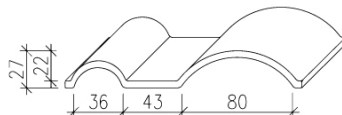
Product Code : EP-PW-011
Size : W 957 x H 2260 mm.



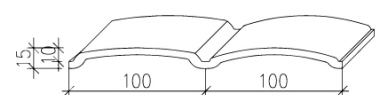
Product Code : EP-PW-012
Size : W 1000 x H 2000 mm.



Product Code : EP-PW-013
Size : W 1000 x H 2300 mm.

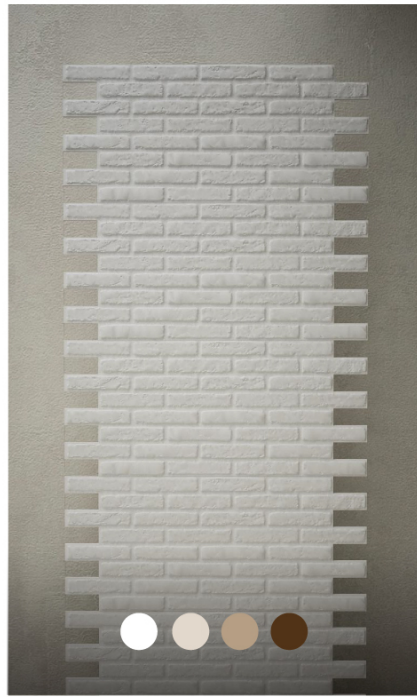
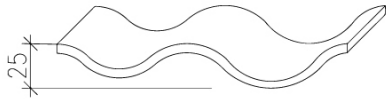


Product Code : EP-PW-014
Size : W 1000 x H 2300 mm.

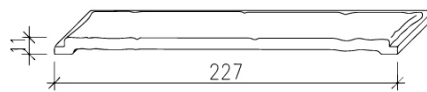




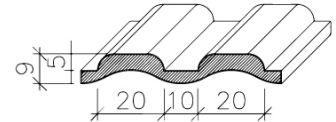
Product Code : EP-PW-015
Size : W 1000 x H 2200 mm.



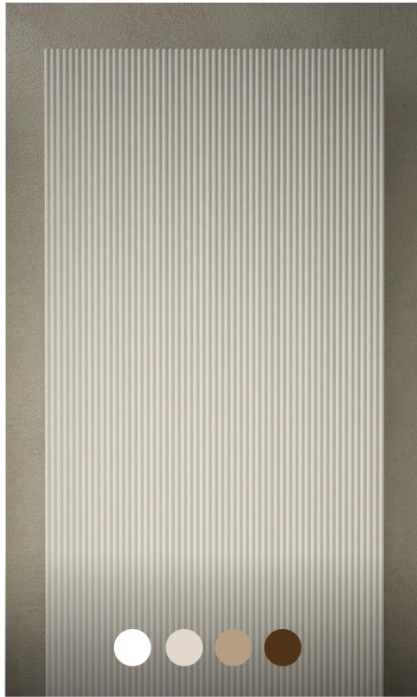
Product Code : EP-PW-016
Size : W 1030 x H 2300 mm.



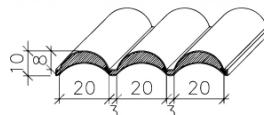
Product Code : EP-PW-017(20x10)
Size : W 1110 x H 2300 mm.
Size : W 1110 x H 2850 mm.



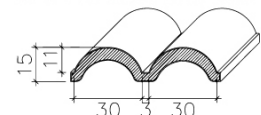
Product Code : EP-PW-018
Size : W 1000 x H 2300 mm.



Product Code : EP-PW-019
Size : W 1100 x H 2300 mm.
Size : W 1100 x H 2850 mm.



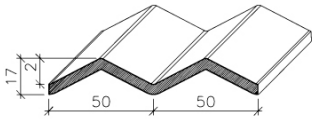
Product Code : EP-PW-019(30x3)
Size : W 1100 x H 2300 mm.
Size : W 1100 x H 2850 mm.





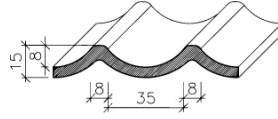
Product Code : EP-PW-020(50)

Size : W 1100 x H 2300 mm.
Size : W 1100 x H 2850 mm.



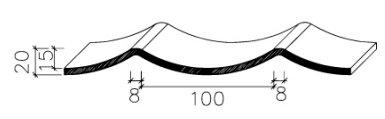
Product Code : EP-PW-022

Size : W 1100 x H 2300 mm.
Size : W 1100 x H 2850 mm.



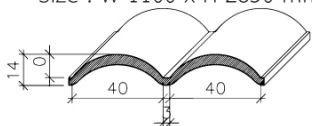
Product Code : EP-PW-022(100x8)

Size : W 1080 x H 2300 mm.
Size : W 1080 x H 2850 mm.



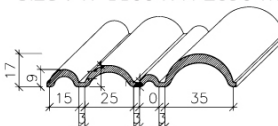
Product Code : EP-PW-024

Size : W 1100 x H 2300 mm.
Size : W 1100 x H 2850 mm.



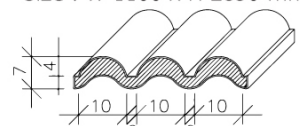
Product Code : EP-PW-024random

Size : W 1100 x H 2300 mm.
Size : W 1100 x H 2850 mm.



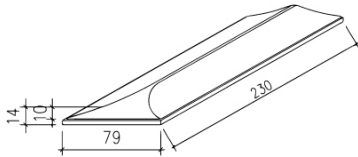
Product Code : EP-PW-025

Size : W 1100 x H 2300 mm.
Size : W 1100 x H 2850 mm.

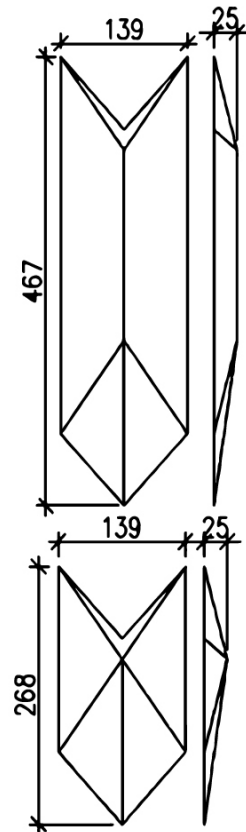




Product Code : EP-PW-026
Size : W 1100 x H 2300 mm.



Product Code : EP-PW-027
Size : W 1000 x H 2263 mm.




Water resistant


Termite resistant

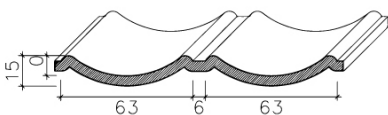

Lightweight


Easy to Install

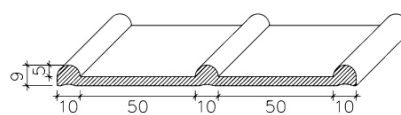

Does not spread fire



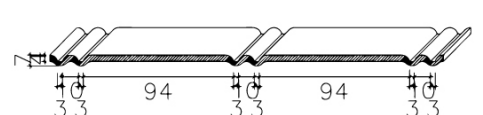
Product Code : EP-PW-028
Size : W 1100 x H 2300 mm.
Size : W 1100 x H 2850 mm.



Product Code : EP-PW-029
Size : W 1100 x H 2850 mm.



Product Code : EP-PW-030
Size : W 1100 x H 2300 mm.
Size : W 1100 x H 2850 mm.



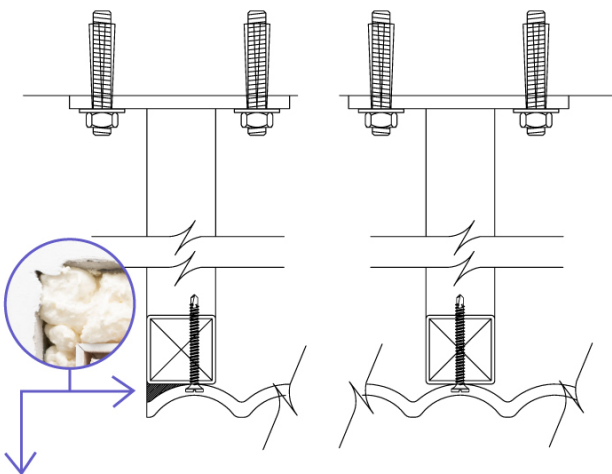
Installation of Embossed Panels for Exterior Work

Frame Install

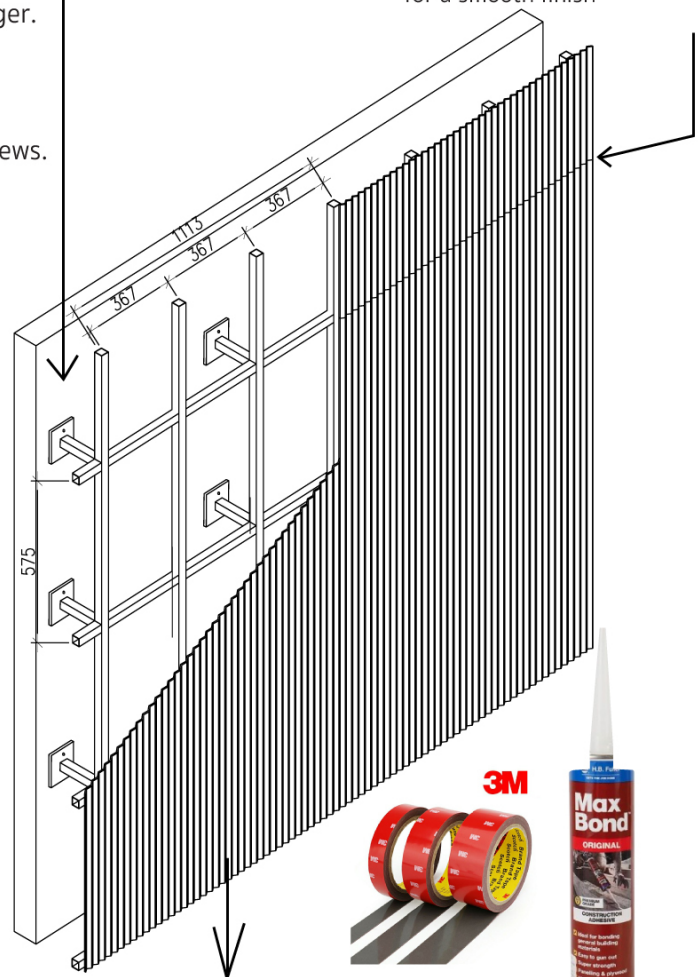
Use 1.2x1.2-inch galvanized steel box tubing, secured with self-tapping screws and 5/16-inch metal anchors fixed to the

Apply construction adhesive and hot glue along the panel joints, both vertically and horizontally. Then, sand and fill the seams for a smooth finish

- 1 - Use galvanized steel box tube of 1.2 x 1.2 inches or larger. (Max Bond Brand)
- 2 - Multi-purpose construction adhesive is applied to the steel frame before installing the embossed panels. Then, secure the panels using screws.
- 3 - Drive the screws flush into the panel, then fill and sand the screw heads smoothly.

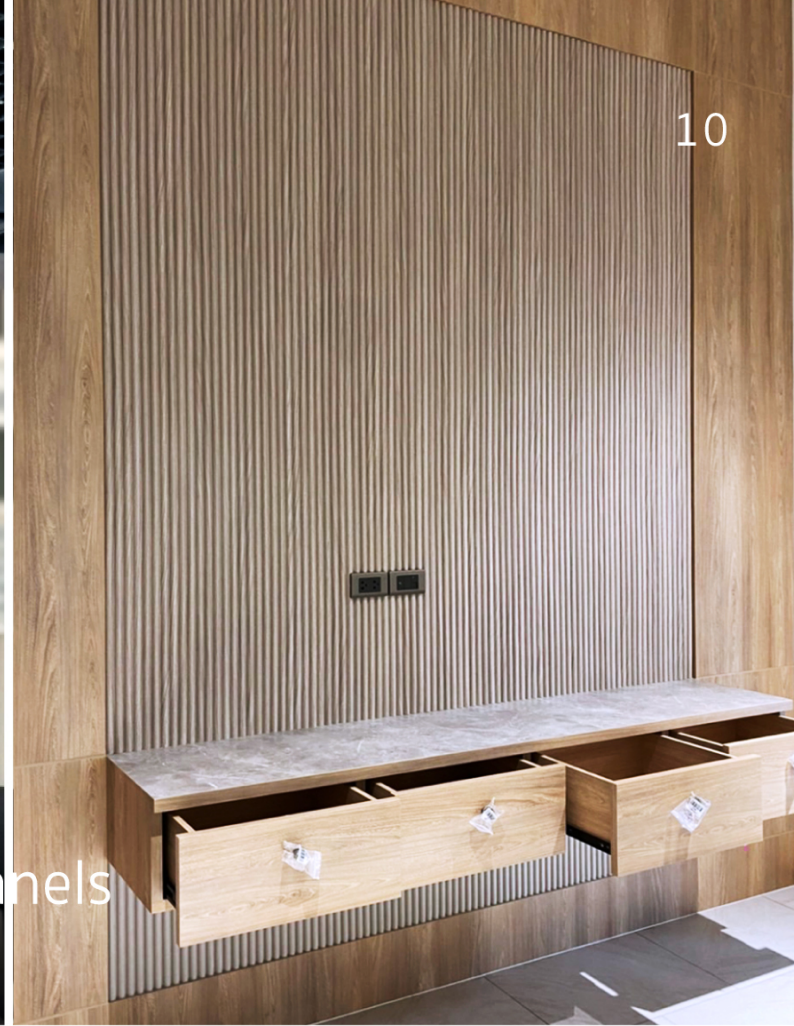


- 4 - For edge finishing, use PU foam to fill the gaps completely and let it dry. Trim the excess foam with a cutter, then apply putty to seal the edges again.



Use double-sided tape (3M brand) to help secure the panel in place and prevent movement, as construction adhesive takes time to dry.





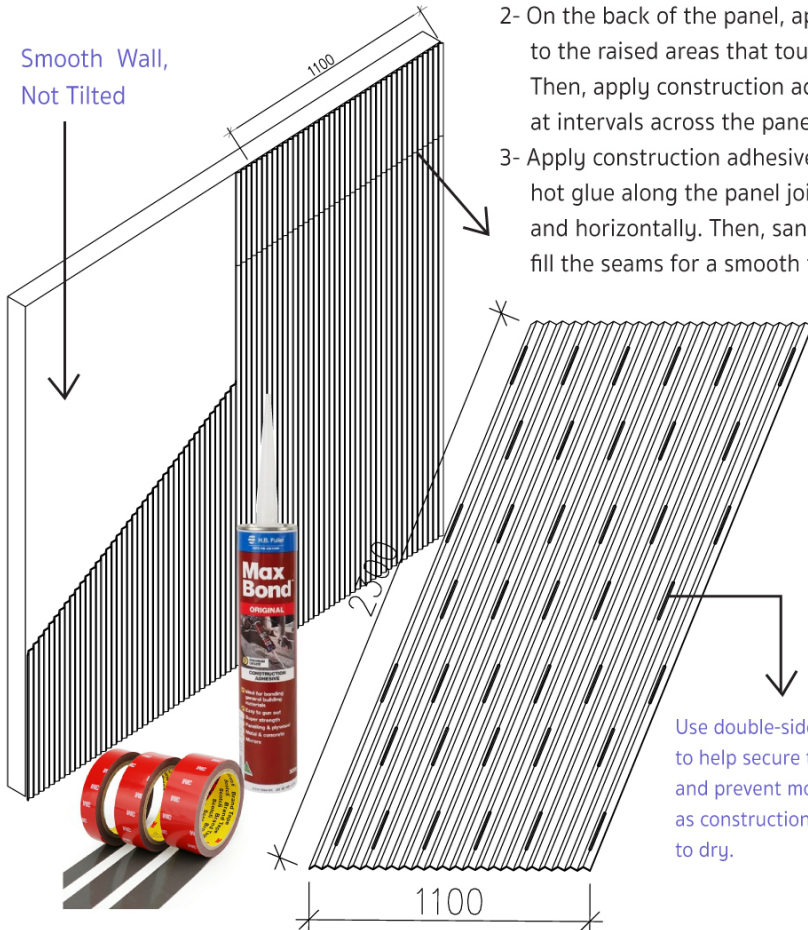
Installation of Embossed Panels for Interior Work

Frameless Install

Soft Wall / Concrete Wall

Smooth Wall,
Not Tilted

- 1 - Clean the surface before installation
- 2 - On the back of the panel, apply double-sided tape to the raised areas that touch the wall. Then, apply construction adhesive at intervals across the panel before installing
- 3 - Apply construction adhesive and hot glue along the panel joints, both vertically and horizontally. Then, sand and fill the seams for a smooth finish.



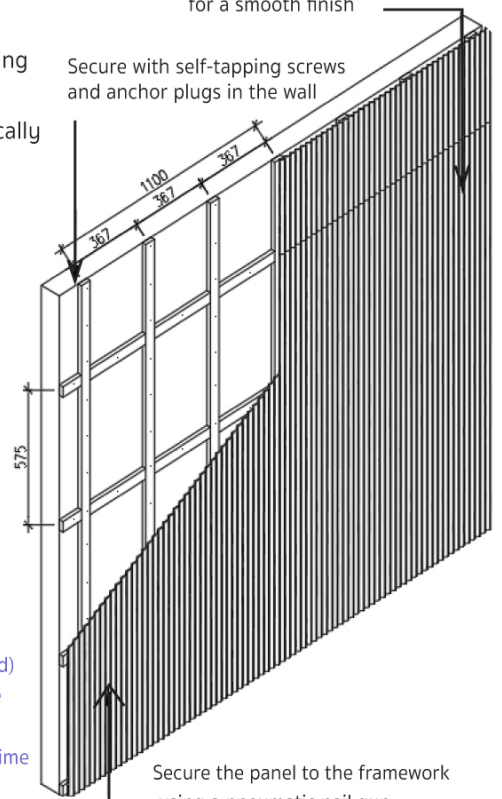
Use double-sided tape (3M brand) to help secure the panel in place and prevent movement, as construction adhesive takes time to dry.

Frame Install

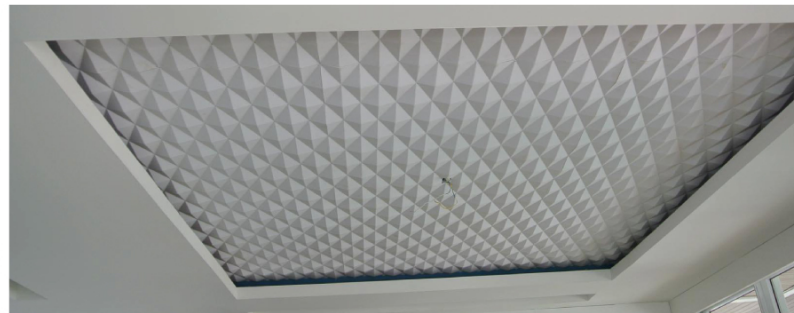
Wooden Frame / C-Line Frame

Apply construction adhesive and hot glue along the panel joints, both vertically and horizontally. Then, sand and fill the seams for a smooth finish

Secure with self-tapping screws and anchor plugs in the wall



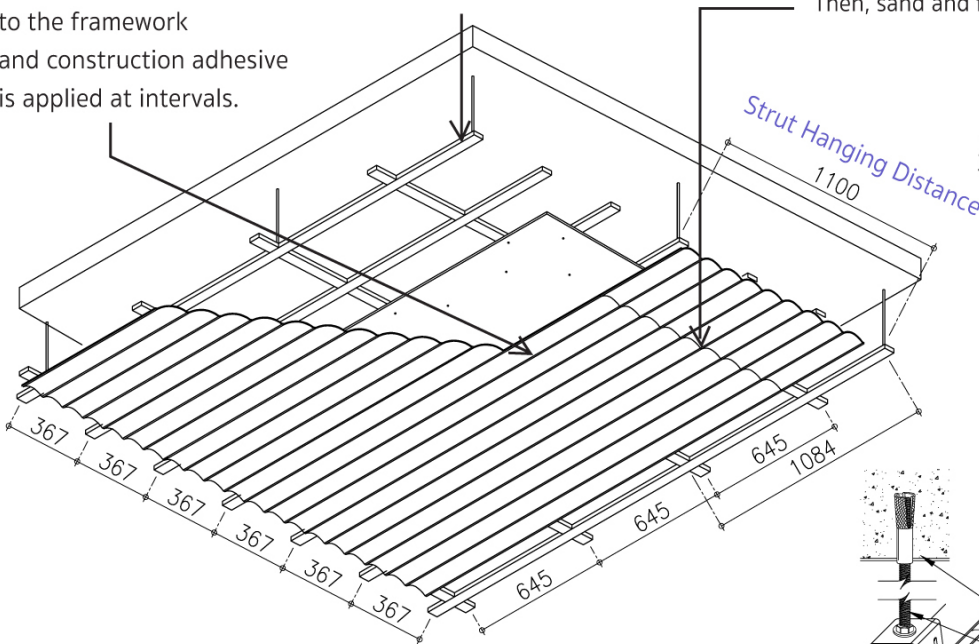
Secure the panel to the framework using a pneumatic nail gun.



The panel is secured with self-tapping screws to the framework and construction adhesive is applied at intervals.

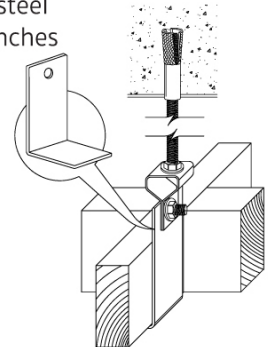
The framework is secured with self-tapping screws and attached to adjustable strut threads.

Apply construction adhesive and hot glue along the panel joints, both vertically and horizontally. Then, sand and fill the seams for a smooth finish.

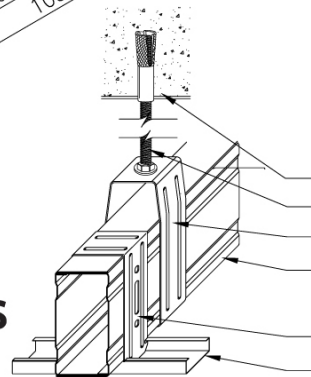


Wooden Frame

Angle steel
1x2.5 inches



C-Line Frame



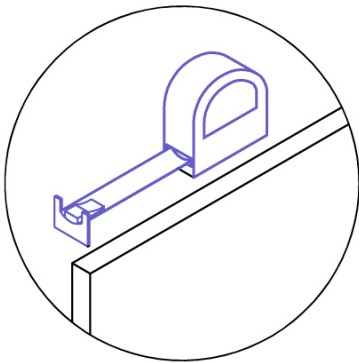
Metal Anchor Plug 5/16
Strut Thread 5/16
Wire Hanger Clip, 1mm Thick
Double C-Stud Wall Frame

ProMax Clip Lock
Framework spaced at 37 mm intervals.

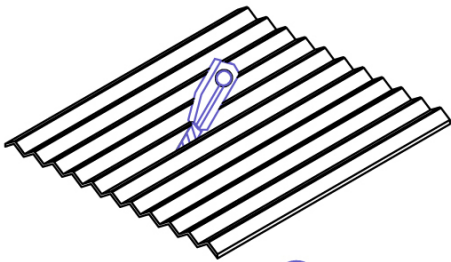
**Installation of Embossed Panels
Ceiling Cladding**

Installation of Embossed Panels

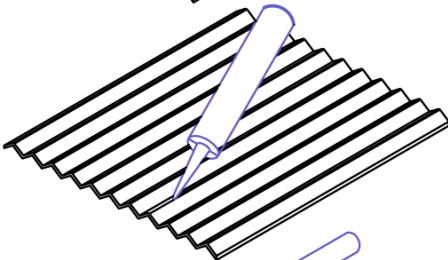
Cover the cabinet door panels or drawer fronts



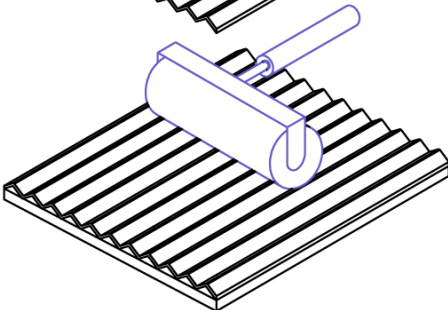
Measure the width and height
Of the Cabinet door / Drawer front.



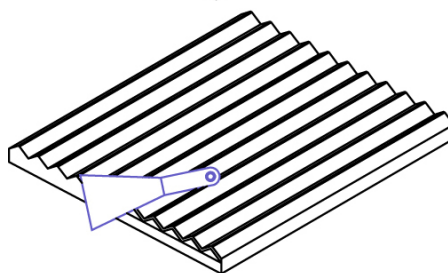
Cut the panel to fit it.



Apply construction adhesive
on the back of the panel.



Assemble the panel onto the cabinet door,
securing the corners and edges.
Apply construction adhesive
and superglue.

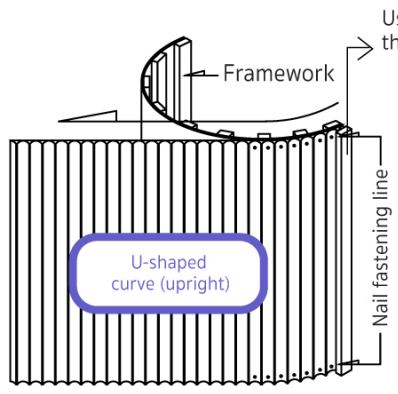


Apply yellow putty to finish the work neatly,
smooth the edges, sand it down,
and prepare for painting.

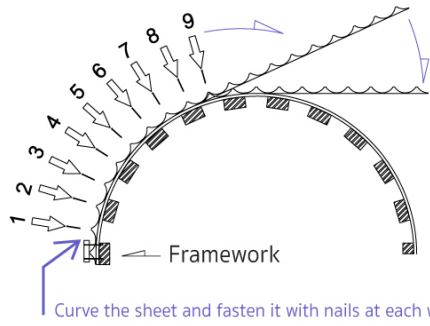
Installation of Embossed Panels

Curved Shaping

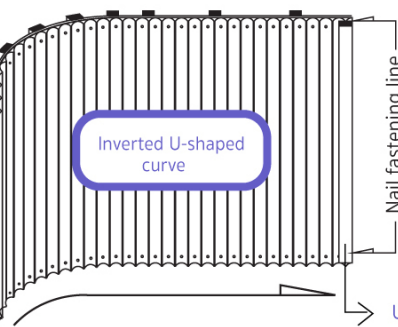
*Materials that can be curved depend on the design pattern.



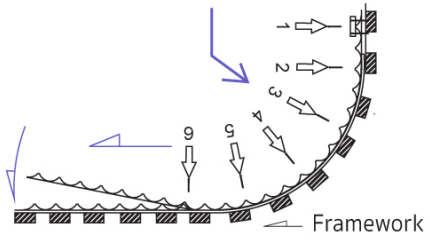
Use a structural wood frame for the first curve to secure the sheet when fastening.

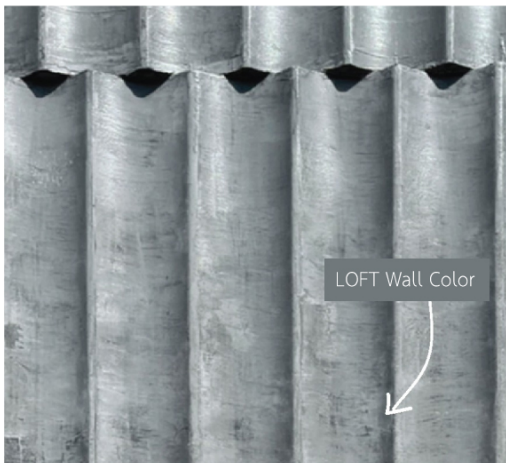


- Use a structural wood frame to secure the first wave
- Gradually bend the sheet and fasten it with an air nailer at each wave, applying nail glue at intervals.
- Apply construction adhesive and hot glue along the panel joints, both vertically and horizontally. Then, sand and fill the seams for a smooth finish



Use a structural wood frame for the first wave to secure the sheet when fastening.



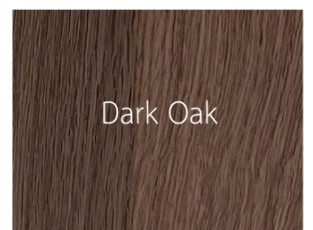
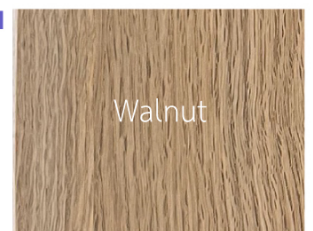


Decor Ideas

Examples of using embossed sheets include
(Wall decoration, Ceiling, and Furniture work)

Original is suitable for general painting work or when you want to emphasize texture, such as sandblasting or Loft-style painting.

Add On Wood Grain is suitable for work that aims to showcase wood grain, with warm tones to emphasize a natural look.



TECHNICAL DATA SHEET


Water
resistant


Termite
resistant


Lightweight

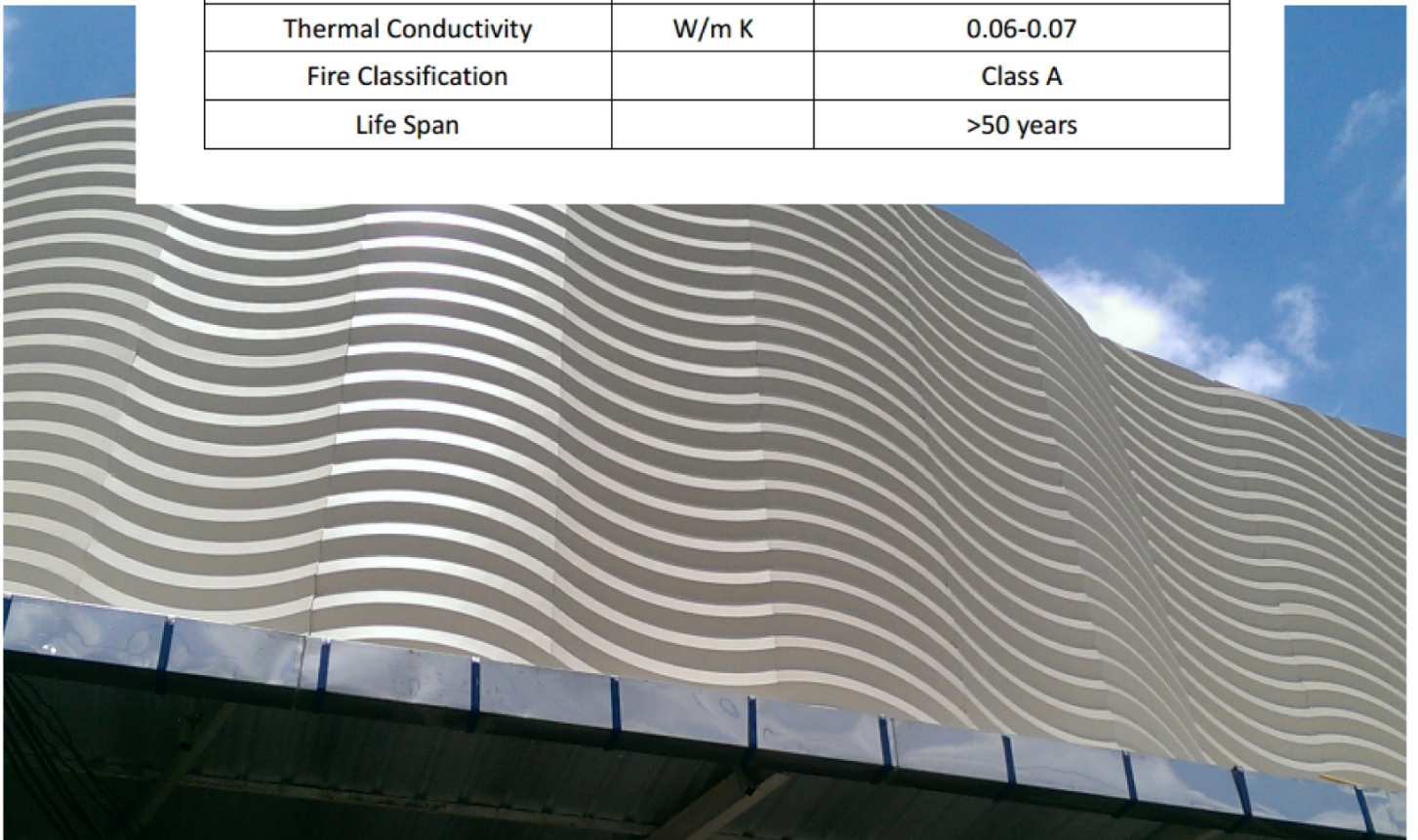

Easy to
Install


Does not
spread fire

Product name: PVC celuka foam board

Thickness: 5mm 0.6density

Properties	Unit	Value
Tensile Strength	MPa	10-14
Tensile Elasticity Modulus	MPa	1200-1450
Bending Intensity	MPa	10-14
Bending Elasticity Modulus	MPa	1000-1200
Compressive Strength (range of elasticity)	N/MM2	60-80
Impact Intensity	Kj/m2	10-12
Breakage Elongation	%	15-20
Shore Hardness D.	DPH	30-35D
Water Absorption	%	<1.7
Vicar Softening Point	°C	59
Thermal Conductivity	W/m K	0.06-0.07
Fire Classification		Class A
Life Span		>50 years



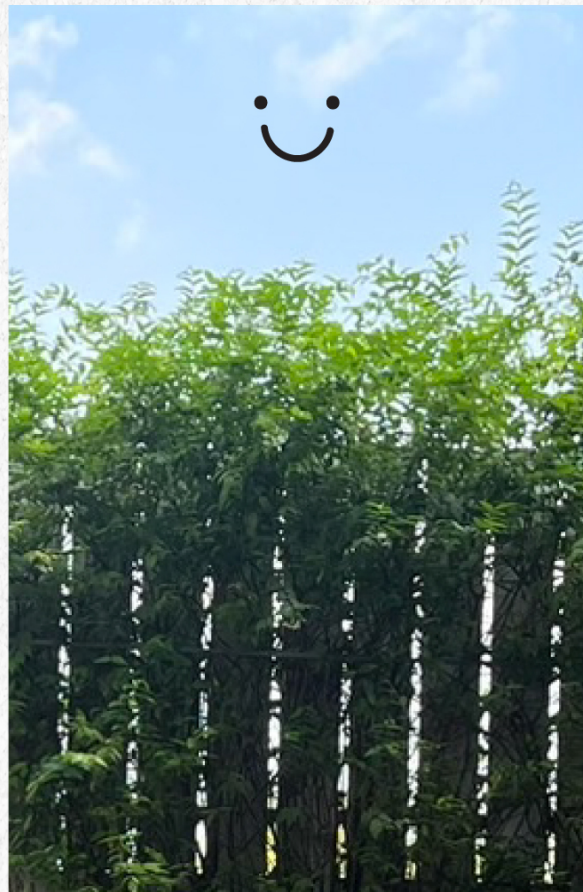
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