



**SPICE UP YOUR
SURFACES**



GLO PANELS
PVT. LTD.

customer.care@glopanels.com | www.glopanels.com



I N T R O

Our owner-based company, GLO PANELS PVT. LTD.,

with a family-tradition. We have developed and broadened our inventive systems to provide high levels of functionality and aesthetics. Originally founded as a distributor of Plywood & Laminates, GLO has a long and successful history in the retail market. We understand the needs of retailers from the smallest detail to the larger overview, and the ever-changing landscape of business challenges retailers face.

Planners, Architects as well as interior designers and retailers know us as a reliable partner for exclusive panel & veneer supplier. Our business philosophy is based on highest product quality combined with high flexibility, individuality for utmost customer satisfaction.

With our high-quality panels & veneers we offer you innovative solutions for creative and ambitious furniture and room design.

Give us the chance. Let us inspire you!

Thank you for your interest in our products.

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THICKNESS
5mm



CHARCOPANEL



They are decorative panels that are used in designing upscale residential and commercial projects. These panels are a mixture of Charcoal and Polystyrene proportionately. Charcoal incorporates strength to the product whereas Styrofoam made from recycled Thermocol (EPS and HIPS) makes the product resistant to warping. In addition, these panels are waterproof and fire retardant. They can be used on inside as well as outside surfaces and can be painted also.

FEATURES: **RAW MATERIAL: Charcoal + Polystyrene**
THICKNESS: 5 mm
SIZE: (See below the product image)

- Water Proof • Fire Retardant • Termite Proof

EXTERIOR
GRADE



7701 - SIZE: 91" x 46" - 5mm
Weight: 8 kg



7702 - SIZE: 92" x 45" - 5mm
Weight: 7.2 kg



7703 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg



7704 - SIZE: 92" x 46" - 5mm
Weight: 8 kg

CHARCOPANEL

THICKNESS
5mm

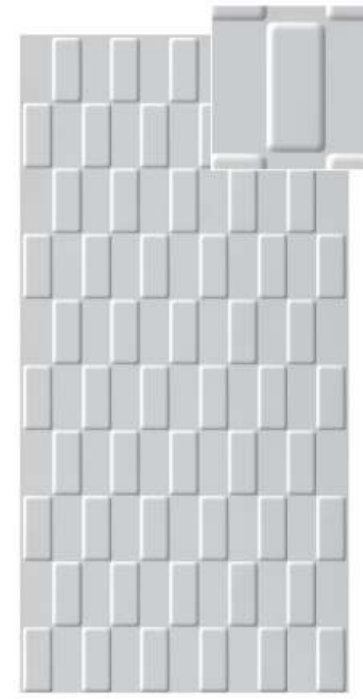
EXTERIOR GRADE



7705 - SIZE: 94" x 46" - 5mm
Weight: 8 kg



7706 - SIZE: 93" x 46" - 5mm
Weight: 7.5 kg



7707 - SIZE: 93" x 46" - 5mm
Weight: 7.5 kg



7708 - SIZE: 91" x 46" - 5mm
Weight: 8 kg



7709 - SIZE: 94" x 46" - 5mm
Weight: 8 kg



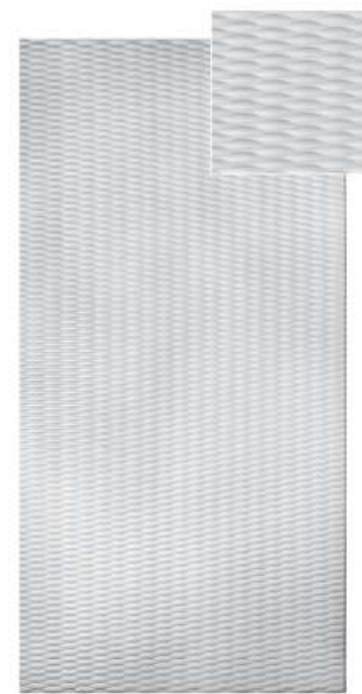
7710 - SIZE: 95" x 47" - 5mm
Weight: 7.3 kg



7711 - SIZE: 94" x 46" - 5mm
Weight: 7.3 kg



7712 - SIZE: 94" x 46" - 5mm
Weight: 8 kg



7713 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg



7714 - SIZE: 93" x 46" - 5mm
Weight: 8 kg

*Company recommends to use Fevicol Pro Bond / Araldite for Application.



CHARCOPANEL

5mm THICKNESS

EXTERIOR GRADE



7715 - SIZE: 94" x 45" - 5mm
Weight: 8 kg



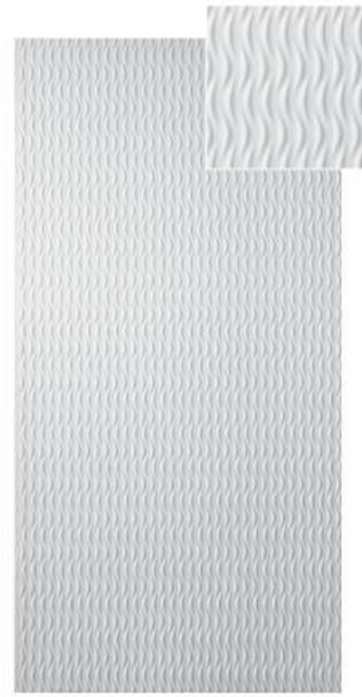
7716 - SIZE: 94" x 46" - 5mm
Weight: 8 kg



7717 - SIZE: 94" x 45" - 5mm
Weight: 7.5 kg



7718 - SIZE: 93" x 47" - 5mm
Weight: 7.5 kg



7719 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg

CHARCOPANEL

5mm THICKNESS

EXTERIOR GRADE



7722 - SIZE: 93" x 45" - 5mm
Weight: 7.5 kg



7723 - SIZE: 94" x 46" - 5mm
Weight: 8 kg



7724 - SIZE: 94" x 47" - 5mm
Weight: 7.3 kg



7725 - SIZE: 92" x 46" - 5mm
Weight: 7.7 kg



7727 - SIZE: 94" x 47" - 5mm
Weight: 7.5 kg



7720 - SIZE: 95" x 47" - 5mm
Weight: 8 kg



7721 - SIZE: 94" x 46" - 5mm
Weight: 7.3 kg



7728 - SIZE: 94" x 46" - 5mm
Weight: 8 kg



7730 - SIZE: 94" x 46" - 5mm
Weight: 8 kg



7731 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg



7732 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg

CHARCOPANEL

5mm THICKNESS

EXTERIOR GRADE



7733 - SIZE: 94" x 46" - 5mm
Weight: 8 kg



7734 - SIZE: 94" x 46" - 5mm
Weight: 8 kg



7735 - SIZE: 94" x 46" - 5mm
Weight: 7.3 kg



7736 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg



7737 - SIZE: 94" x 46" - 5mm
Weight: 8 kg



7738 - SIZE: 94" x 46" - 5mm
Weight: 8 kg



7739 - SIZE: 95" x 47" - 5mm
Weight: 8 kg



7740 - SIZE: 94" x 47" - 5mm
Weight: 8 kg



7741 - SIZE: 93" x 46" - 5mm
Weight: 7.5 kg



7742 - SIZE: 94" x 46" - 5mm
Weight: 8 kg



CHARCOPANEL

5mm THICKNESS

EXTERIOR GRADE



7743 - SIZE: 94" x 46" - 5mm
Weight: 8 kg



7744 - SIZE: 93" x 46" - 5mm
Weight: 7.5 kg



7745 - SIZE: 94" x 47" - 5mm
Weight: 7.5 kg



7746 - SIZE: 95" x 47" - 5mm
Weight: 8 kg



7748 - SIZE: 94" x 47" - 5mm
Weight: 8 kg



7749 - SIZE: 94" x 47" - 5mm
Weight: 7.7 kg



CHARCOPANEL

THICKNESS
5mm

EXTERIOR GRADE



7750 - SIZE: 94" x 46" - 5mm
Weight: 7.4 kg



7751 - SIZE: 94" x 46" - 5mm
Weight: 7.6 kg



7752 - SIZE: 95" x 47" - 5mm
Weight: 8 kg



7753 - SIZE: 94" x 46" - 5mm
Weight: 8 kg



7754 - SIZE: 94" x 46" - 5mm
Weight: 7.7 kg

CHARCOPANEL

THICKNESS
5mm

EXTERIOR GRADE



7760 - SIZE: 94" x 47" - 5mm
Weight: 7.6 kg



7761 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg



7762 - SIZE: 94" x 46" - 5mm
Weight: 7.7 kg



7763 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg



7764 - SIZE: 95" x 46" - 5mm
Weight: 7.7 kg



7755 - SIZE: 95" x 47" - 5mm
Weight: 7.2 kg



7756 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg



7757 - SIZE: 94" x 47" - 5mm
Weight: 7.5 kg



7758 - SIZE: 94" x 47" - 5mm
Weight: 7.6 kg



7759 - SIZE: 95" x 47" - 5mm
Weight: 7.6 kg



7765 - SIZE: 94" x 47" - 5mm
Weight: 7.5 kg



7766 - SIZE: 94" x 46" - 5mm
Weight: 7.2 kg



7767 - SIZE: 95" x 47" - 5mm
Weight: 7.5 kg



7768 - SIZE: 94" x 47" - 5mm
Weight: 7.3 kg



7769 - SIZE: 94" x 47" - 5mm
Weight: 7.6 kg

CHARCOPANEL

THICKNESS
5mm

EXTERIOR GRADE



7770 - SIZE: 94" x 47" - 5mm
Weight: 7.6 kg



7771 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg



7772 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg



7773 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg



7774 - SIZE: 94" x 46" - 5mm
Weight: 7.8 kg



7775 - SIZE: 94" x 46" - 5mm
Weight: 7.3 kg



7776 - SIZE: 94" x 46" - 5mm
Weight: 7.7 kg



7777 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg



7778 - SIZE: 94" x 46" - 5mm
Weight: 7.8 kg



7779 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg

CHARCOPANEL

THICKNESS
5mm

EXTERIOR GRADE



7780 - SIZE: 94" x 46" - 5mm
Weight: 7.7 kg



7781 - SIZE: 94" x 46" - 5mm
Weight: 6.8 kg



7782 - SIZE: 94" x 46" - 5mm
Weight: 7.1 kg



7783 - SIZE: 94" x 46" - 5mm
Weight: 6.8 kg



7784 - SIZE: 94" x 46" - 5mm
Weight: 7.0 kg



7785 - SIZE: 94" x 46" - 5mm
Weight: 6.9 kg



7786 - SIZE: 94" x 46" - 5mm
Weight: 7.1 kg



7787 - SIZE: 94" x 46" - 5mm
Weight: 7.3 kg



7788 - SIZE: 94" x 46" - 5mm
Weight: 7.2 kg



7789 - SIZE: 94" x 47" - 5mm
Weight: 6.9 kg

CHARCOPANEL

THICKNESS
5mm

EXTERIOR GRADE



7790 - SIZE: 94" x 46" - 5mm
Weight: 7.2 kg



7791 - SIZE: 94" x 46" - 5mm
Weight: 6.9 kg



7792 - SIZE: 94" x 46" - 5mm
Weight: 7.2 kg



7793 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg



7794 - SIZE: 94" x 46" - 5mm
Weight: 8 kg



7795 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg



7796 - SIZE: 94" x 46" - 5mm
Weight: 7.3 kg



7797 - SIZE: 94" x 46" - 5mm
Weight: 7.2 kg

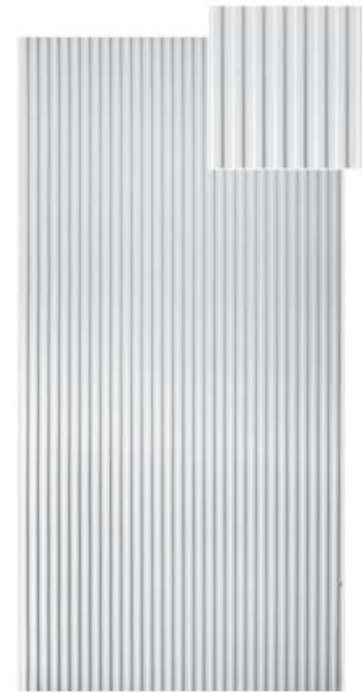
CHARCOPANEL

THICKNESS
5mm

EXTERIOR GRADE



7798 - SIZE: 94" x 46" - 5mm
Weight: 6.8 kg



7799 - SIZE: 95" x 46" - 5mm
Weight: 7.6 kg



7800 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg



7801 - SIZE: 94" x 46" - 5mm
Weight: 7.2 kg



7802 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg



7803 - SIZE: 94" x 46" - 5mm
Weight: 7.5 kg

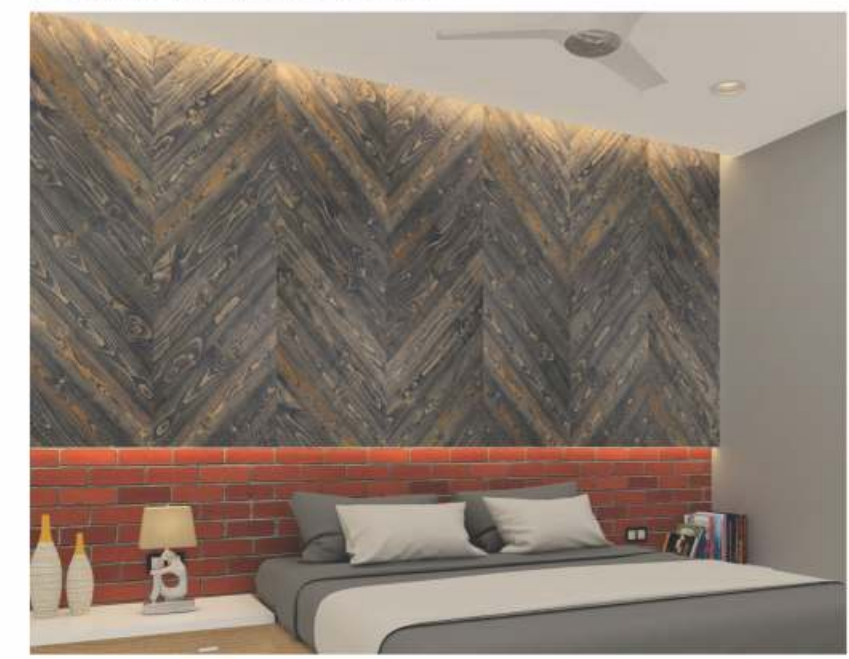
Technical Specification

Sr. No.	Test	Tests Method	Test Result
1	Density kg/m ³	IS: 2380 (P-3)1997	552
2	Moisture Content, %	IS: 2380 (P-3)1997	0.33
3	Water Absorption, % a) 2 Hours b) 24 Hours	IS: 2380 (P-16)1997	0.12 0.35
4	Thickness swelling, % After 2 hours	IS: 2380 (P-17)1997	0.16
5	Modulus of rupture N/mm ²	IS: 2380 (P-4)1997	More than 8.0
6	Modulus of Elasticity, N/mm ²	IS: 2380(P-4)1997	868
7	Tensile Strength, N/mm ²	IS: 2380(P-6)1997	10.9
8	Screw withdrawal strength N a) Face a) Edge	IS: 2380(P-14)1997	1513 982
9	Nail withdrawal Strength N a) Face a) Edge	IS: 2380(P-14)1997	1147 870
10	Screw holding test	IS: 2380(P-14)1997	Satisfactory
11	Nail holding test	IS: 2380(P-14)1997	Satisfactory
12	Flexure test	IS: 4020(P-5)1998	Passes the test
13	Edge loading test	IS: 4020(P-6)1998	Passes the test
14	Shock resistance test (5 kgf)	IS: 4020(P-7)1998	Passes the test
15	Water resistance test (60 ± 2°C for 3 hrs)	IS: 1734(P-4)1983	Passes the test
16	Knife test	IS: 4020(P-13)1998	Passes the test
17	Resistance to stain	IS: 12823:1990	Passes the test
18	Resistance to crack	IS: 12823:1990	Passes the test
19	Resistance to steam	IS: 12823:1990	Passes the test
20	Resistance to cigarette burn	IS: 12823:1990	Passes the test
21	Spot test	IS: 1659:2004	Passes the test
22	Mycological test	IS: 1734(P-7):1983	Passes the test
23	Humidity test (varying) At 27 ± 2°C & 30 ± 5% RH (for one week) & 27 ± 2°C & 85 ± 5% RH (for one week) (size:- 300 x 300 mm)	IS: 4020(P-11):1983 Guideline	Length - 0.04mm Thick - 0.02mm
24	Thickness, mm	IS: 2380(P-2):1977	8.33
25	Squareness, mm	IS: 2380(P-2):1977	0.02
26	Edge straightness test, mm	IS: 2380(P-2):1977	0.02
27	Retention of Preservation		Passes the test
28	Softening Point, °C		115
29	Heat deflection temp, °C	IS: 1734(P-2)	130
30	Work ability test		Satisfactory
31	Fire point °C		382

RUSTICWUD



Fadwud Collection



Fadwud Collection 4701



Fadwud Collection 4702



Fadwud Collection 4703



Fadwud Collection 4704



Fadwud Collection 4705



Fadwud Collection 4706



Fadwud Collection 4707



Fadwud Collection 4708



Fadwud Collection 4709

Fadwud Collection



RUSTICWUD™
WALL SOLUTIONS

Rusticwud Wall Solutions adds a burst of rustic charm to any living space - residential and commercial. Made with the finest wood sourced from Switzerland, Rusticwud comes in three delightful collections - Fadwud, Texwud and Mixwud. Each collection comes with numerous variations as well. The beauty of this collection lies in its ability to be enjoyed in multiple different applications, on walls, on doors, table fronts, ceilings and more. This new collection by Glo Panels gives your imagination the freedom to run wild with its burst of colours, patterns and textures. Far more exciting than mere veneers and laminates, Rusticwud panels can be mixed and matched, fixed vertically, horizontally or even diagonally. So, go on and enhance your living experience with these innovative and contemporary wall panels.

FEATURES:

- Raw Material:** Swiss Pinewood
- Thickness:** 12mm
- Width:** 100mm
- Length:** 8ft to 13ft Randomly
- Packaging:** Each Box contains 90 to 130 Running Feet



DISCLAIMER - This is a natural wood product. Colour, texture, grain, and sheen will vary from Panel to Panel.

RUSTICWUD™
WALL SOLUTIONS

Texwud Collection



Texwud Collection 4801



Texwud Collection 4805



Texwud Collection 4802



Texwud Collection 4806



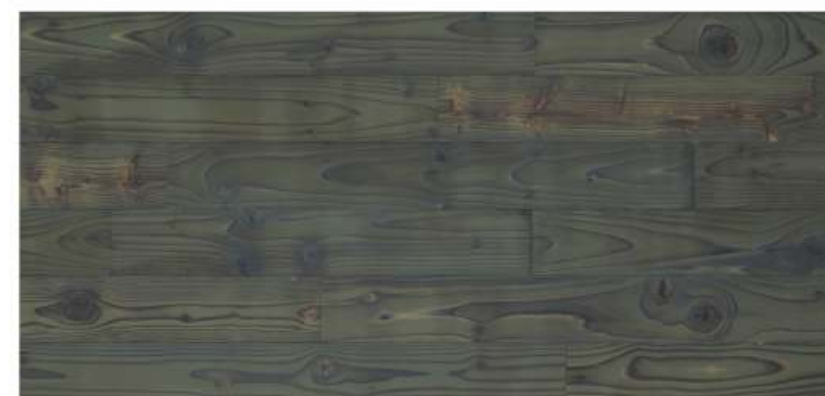
Texwud Collection 4803



Texwud Collection 4807



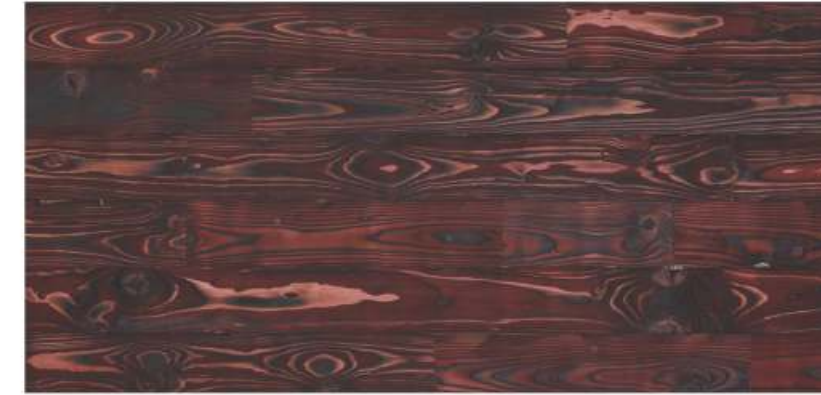
Texwud Collection 4804



Texwud Collection 4808



Texwud Collection



Texwud Collection 4809



Texwud Collection 4810

Texwud Collection

Mixwud Collection



Mixwud Collection 4901

Each box contains following colours	Quantity
SKY BLUE (PLAIN)	30%
WHITE + SKY BLUE(MIX)	20%
D A GREY(PLAIN)	15%
MILKY WHITE	25%
KP-1 BLUE SCRECH	10%



Mixwud Collection 4903

Each box contains following colours	Quantity
D TOPOIL	80%
RUST BROWN	20%



Mixwud Collection 4902

Each box contains following colours	Quantity
SKY BLUE	20%
MILKY WHITE	20%
GRASS GREEN	20%
RUST BROWN	15%
SIGNAL RED	15%
KP-3 YELLOW	5%
ORANGE RED	5%



Mixwud Collection 4904

Each box contains following colours	Quantity
MATT BLACK (PLAIN)	15%
MILKY WHITE	25%
KP-3 YELLOW	30%
D A GREY (PLAIN)	15%
D A GREY(SCRECH)	15%

Mixwud Collection





PARAMETRIC MDF PANEL

HMR PINK MDF



Model No. 3501, Size: 8' x 4'
 Thickness: Base Board 25mm = 1 Sheet
 Parametric Panel 11mm
 (Vertical) = 48 strips



Model No. 3502, Size: 8' x 4'
 Thickness: Base Board 25mm = 1 Sheet
 Parametric Panel 11mm
 (Horizontal) = 80 strips



Model No. 3503, Size: 8' x 4'
 Thickness: Base Board 25mm = 1 Sheet
 Parametric Panel 11mm
 (Horizontal) = 100 strips



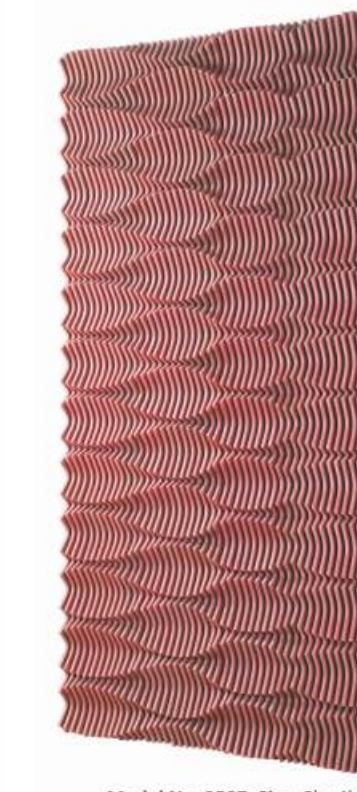
Model No. 3504, Size: 8' x 4'
 Thickness: Base Board 25mm = 1 Sheet
 Parametric Panel 11mm
 (Vertical) = 50 strips



Model No. 3505, Size: 8' x 4'
 Thickness: Base Board 25mm = 1 Sheet
 Parametric Panel 11mm
 (Vertical) = 45 strips



Model No. 3506, Size: 8' x 4'
 Thickness: Base Board 25mm = 1 Sheet
 Parametric Panel 11mm
 (Vertical) = 48 strips



Model No. 3507, Size: 8' x 4'
 Thickness: Base Board 25mm = 1 Sheet
 Parametric Panel 11mm
 (Vertical) = 48 strips

GLO
 SPICE UP YOUR SURFACES
 PANELS & PLANKS

PARAMETRIC MDF PANEL

Introduction: Parametric Design is a process based on algorithmic thinking that enables the expression of parameters and rules that, together, define, encode and clarify the relationship between design intent and design response.

THICKNESS:
 (See below the product image)

SIZE: 8' x 4'

RAW MATERIAL: HMR Pink MDF

CUSTOMIZE DESIGN POSSIBLE



PARAMETRIC MDF PANEL

HMR PINK MDF



Model No. 3508, Size: 8' x 4'
Thickness: Base Board 25mm = 1 Sheet
 Parametric Panel 11mm
 (Vertical) = 48 strips



Model No. 3509, Size: 8' x 4'
Thickness: Base Board 25mm = 1 Sheet
 Parametric Panel 11mm
 (Vertical) = 48 strips



Model No. 3510, Size: 8' x 4'
Thickness: Base Board 25mm = 1 Sheet
 Parametric Panel 11mm
 (Vertical) = 48 strips

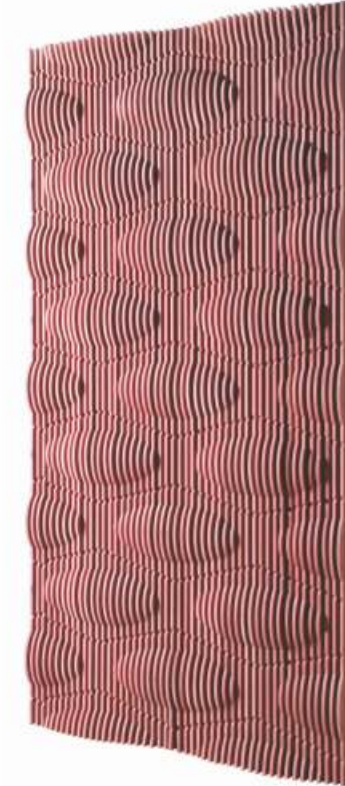


Model No. 3511, Size: 8' x 4'
Thickness: Base Board 25mm = 1 Sheet
 Parametric Panel 11mm
 (Vertical) = 48 strips



PARAMETRIC MDF PANEL

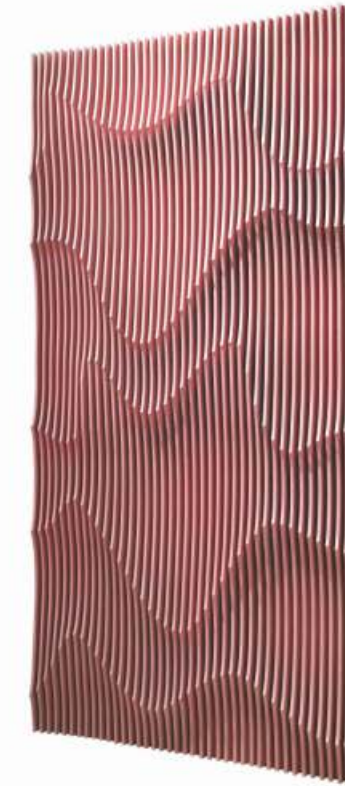
HMR PINK MDF



Model No. 3512, Size: 8' x 4'
Thickness: Base Board 25mm = 1 Sheet
 Parametric Panel 11mm
 (Vertical) = 40 strips



Model No. 3513, Size: 8' x 4'
Thickness: Base Board 25mm = 1 Sheet
 Parametric Panel 11mm
 (Vertical) = 40 strips



Model No. 3514, Size: 8' x 4'
Thickness: Base Board 25mm = 1 Sheet
 Parametric Panel 11mm
 (Vertical) = 40 strips



Model No. 3515, Size: 8' x 4'
Thickness: Base Board 25mm = 1 Sheet
 Parametric Panel 11mm
 (Vertical) = 40 strips



Technical Specification

HMR Pink MDF		
Sr. No.	Property	*Grade I(SBG)
(1) (2)		(4)
I	Density (kg/m ³)	800-900
ii	Variation from mean density, percent	#10
iii	Moisture content, percent	5-10
iv	Variation from mean moisture content percent(absolute)	#3
v	Water absorption percent, Max	
a)	After 2 h soaking	6
b)	After 24 h soaking	
	Up to and including 6mm thick	30
	7 to 12 mm thick	20
	13 to 19 mm thick	13
VI	Linear expansion (swelling in water) percent. Max	
a)	Due to general absorption after 24h Soaking	
	Thickness	
	Length	4
	Length	0.3
	Width	0.3
b)	Due to surface absorption(in thickness)after 2h soaking	4
VII	Modulus of rupture, N/mm ²	
a)	Up to 20mm thickness	25
	Average	22
	Minimum Individual	
b)	Above 20 mm thickness :	
	Average	25
	Minimum Individual	22
VIII	Modulus of elasticity N/mm ²	
a)	Up to 20mm thickness	2800
	Average	2500
	Minimum Individual	
b)	Above 20 mm thickness :	
	Average	2500
	Minimum Individual	2300
ix	Internal bond, N/mm ²	
a)	Up to 20mm thickness	0.9
	Average	0.8
	Minimum Individual	
b)	Above 20 mm thickness :	
	Average	0.8
	Minimum Individual	0.7
X	Internal bond, N/mm ²	
a)	After cyclic test 1	
	Average	0.45
	Minimum Individual	0.4
b)	After accelerated water resistance test 2)	
	Average	0.3
	Minimum Individual	0.25
XI	Screw withdraw strength (Min), N	
a)	Face	1500
b)	Edge (for thickness > 25mm)	1250

1) Cyclic test - Specimens are immersed in water at 27 #2°C for a period of 72h, followed by drying in air at 27 # 2 ° C for 24 h and then heating in dry air and 70. C for 72h. Three such cycles are to be followed, and then the specimens are tested for internal bond strength.
 2) Accelerated water resistance test - Specimens are immersed in water at 27 # 2°C and water is brought to boiling and kept at boiling temperature for 2h. Specimens are then cooled in water to 27 # 2°C and then tested for internal strength.

To watch the installation video visit our [YouTube](#) channel - Glo Panels Pvt. Ltd.



MDF PROFILE PLANKS 11mm THICKNESS

HMR PINK MDF



MDF PROFILE PLANKS

MDF Profile Planks are an eco-friendly alternative to traditional wood panels in interior design. They fit well into a minimalist, contemporary design style, and can be used in spaces such as Walls & Ceilings. It Helps to create a modern home office or as part of a modern restaurant design or as a feature in a boutique hotel design. The panels provide designers and homeowners with an elegant looking space which comes together easily. With such a wide range for applications in residential and commercial interior design, it is not surprising that MDF Profile Planks are Architect's favourite feature wall.

FEATURES:
RAW MATERIAL: HMR Pink MDF
THICKNESS: 11 mm
SIZE: 200 mm x 2440 mm



7401, Size: 200 mm x 2440 mm, Weight: 3.1 kg.



7402, Size: 200 mm x 2440 mm, Weight: 3.2 kg.

MDF PROFILE PLANKS

HMR PINK MDF



11mm THICKNESS



7403, Size: 200 mm x 2440 mm, Weight: 2.7 kg.



7404, Size: 200 mm x 2440 mm, Weight: 3.3 kg.



7405, Size: 200 mm x 2440 mm, Weight: 3.5 kg.



Technical Specification

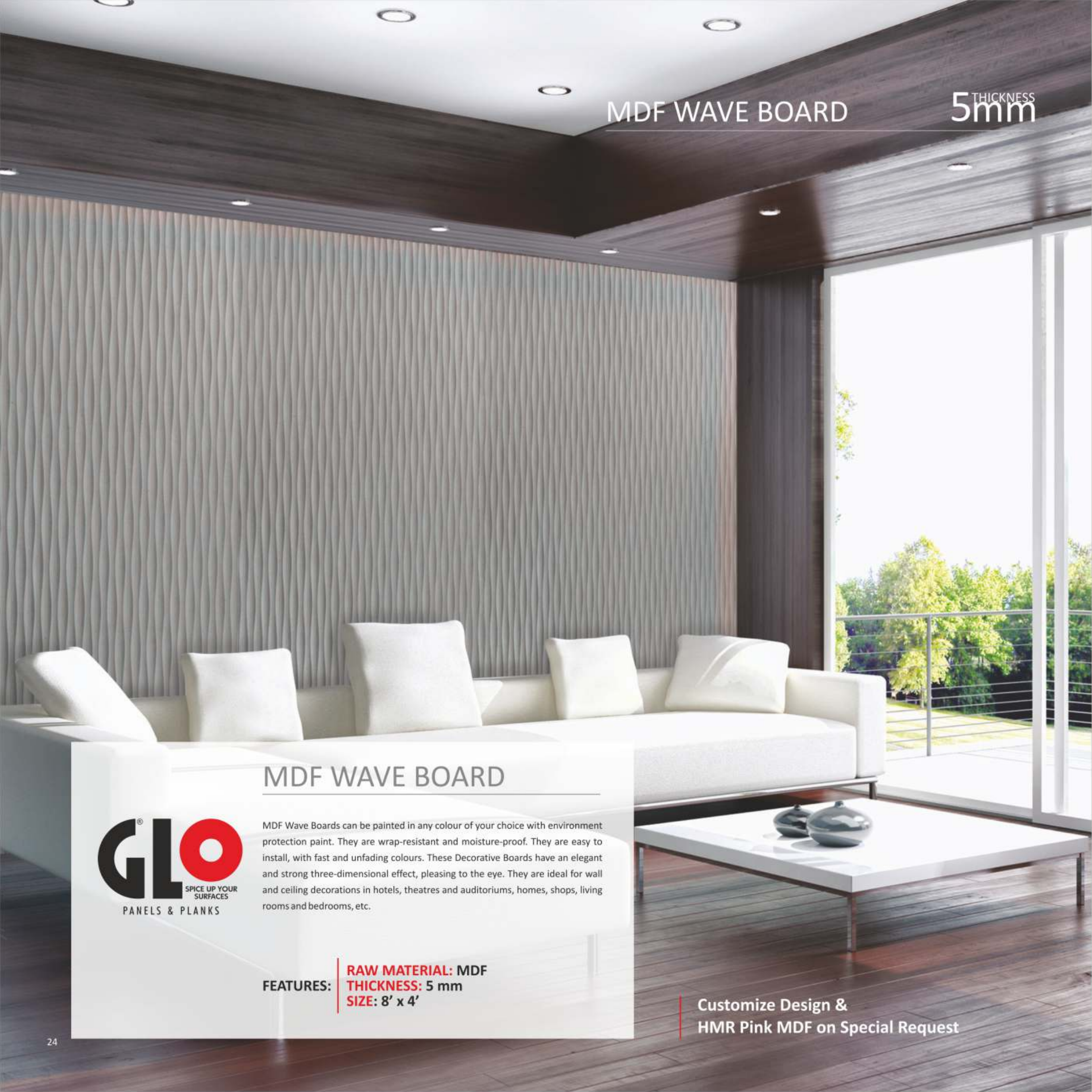
HMR Pink MDF		
Sr. No.	Property	*Grade I(SBG)
(1)	(2)	(4)
I	Density (kg/m ³)	800-900
ii	Variation from mean density, percent	#10
iii	Moisture content, percent	5-10
iv	Variation from mean moisture content percent(absolute)	#3
v	Water absorption percent, Max. a) After 2 h soaking b) After 24 h soaking Up to and including 6mm thick 7 to 12 mm thick 13 to 19 mm thick	6 30 20 13
VI	Linear expansion (swelling in water) percent, Max a) Due to general absorption after 24h Soaking Thickness Length Width b) Due to surface absorption(in thickness)after 2h soaking	4 0.3 0.3 4
VII	Modulus of rupture, N/mm ² a) Up to 20mm thickness Average Minimum Individual b) Above 20 mm thickness : Average Minimum Individual	25 22 25 22
VIII	Modulus of elasticity N/mm ² a) Up to 20mm thickness Average Minimum Individual b) Above 20 mm thickness : Average Minimum Individual	2800 2500 2500 2300
ix	Internal bond, N/mm ² a) Up to 20mm thickness Average Minimum Individual b) Above 20 mm thickness : Average Minimum Individual	0.9 0.8 0.8 0.7
X	Internal bond, N/mm ² a) After cyclic test 1 Average Minimum Individual b) After accelerated water resistance test 2) Average Minimum Individual	0.45 0.4 0.3 0.25
XI	Screw withdraw strength (Min), N a) Face b) Edge (for thickness > 25mm)	1500 1250

1) Cyclic test - Specimens are immersed in water at 27 ± 2°C for a period of 72h, followed by drying in air at 27 ± 2°C for 24 h and then heating in dry air and 70. C for 72h. Three such cycles are to be followed, and then the specimens are tested for internal bond strength.

2) Accelerated water resistance test - Specimens are immersed in water at 27 ± 2°C and water is brought to boiling and kept at boiling temperature for 2h. Specimens are then cooled in water to 27 ± 2°C and then tested for internal strength.

MDF WAVE BOARD

5mm THICKNESS



MDF WAVE BOARD



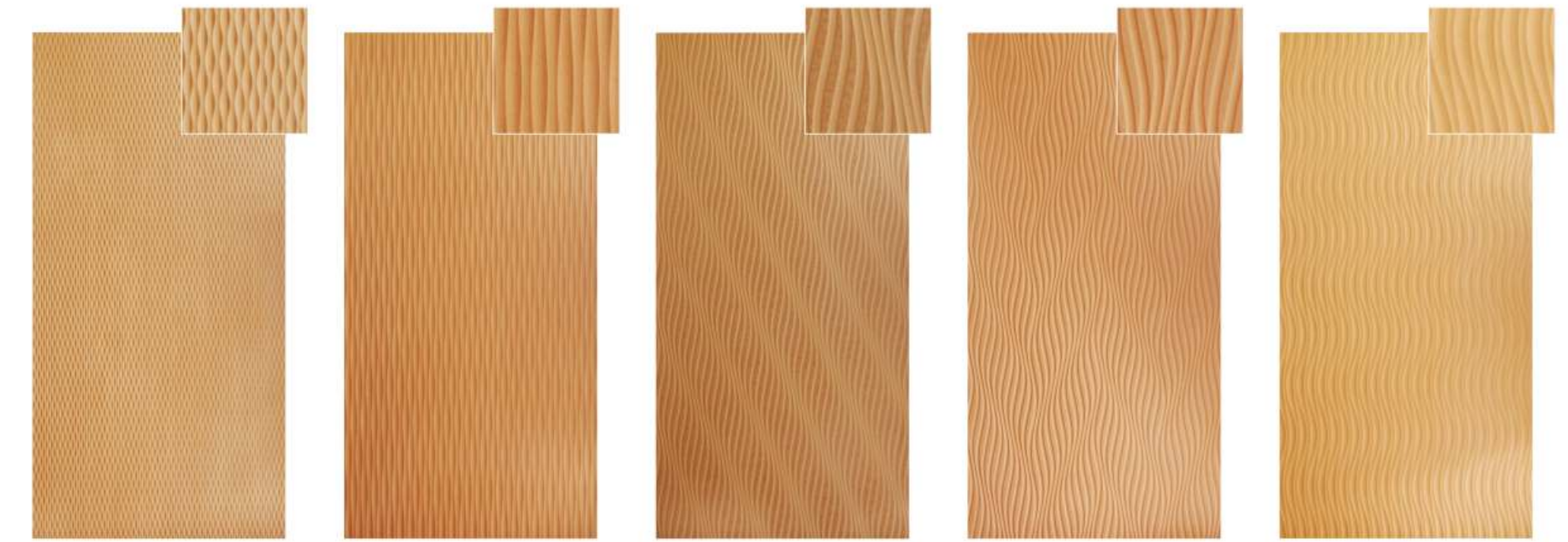
MDF Wave Boards can be painted in any colour of your choice with environment protection paint. They are wrap-resistant and moisture-proof. They are easy to install, with fast and unfading colours. These Decorative Boards have an elegant and strong three-dimensional effect, pleasing to the eye. They are ideal for wall and ceiling decorations in hotels, theatres and auditoriums, homes, shops, living rooms and bedrooms, etc.

FEATURES:
RAW MATERIAL: MDF
THICKNESS: 5 mm
SIZE: 8' x 4'

Customize Design &
 HMR Pink MDF on Special Request

MDF WAVE BOARD

5mm THICKNESS



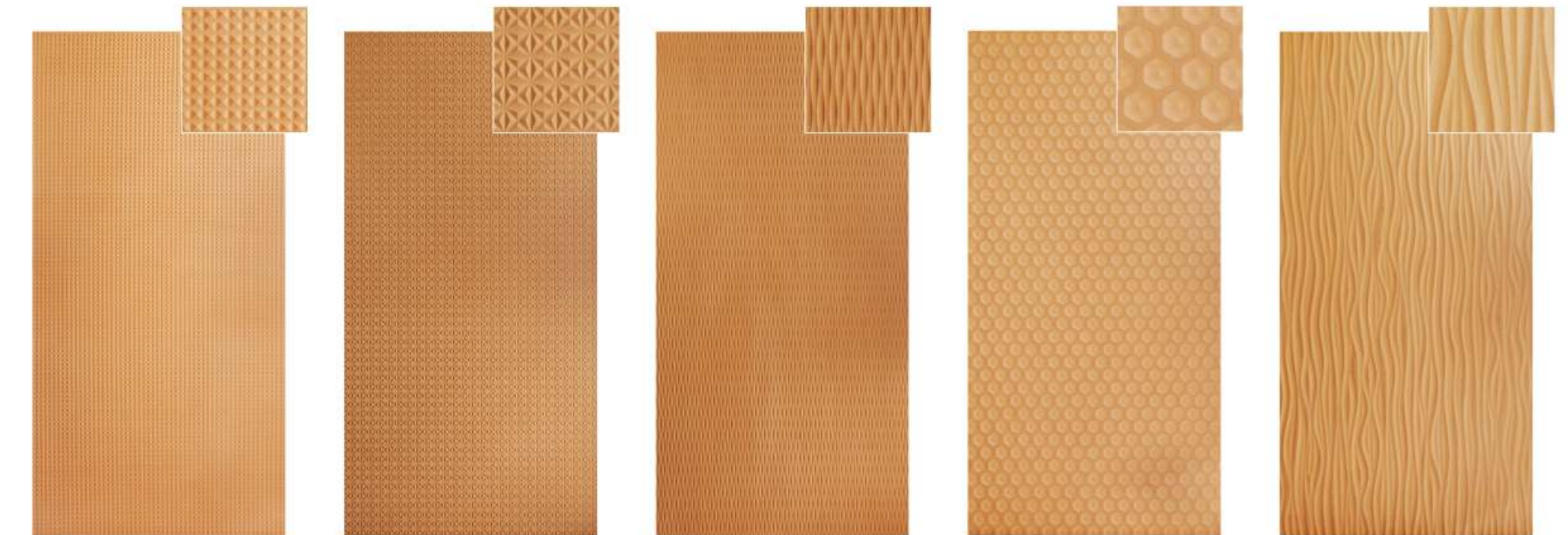
501, Size: 8' X 4' - Weight: 6 kg

502, Size: 8' X 4' - Weight: 5.5 kg

503, Size: 8' X 4' - Weight: 9 kg

504, Size: 8' X 4' - Weight: 9 kg

505, Size: 8' X 4' - Weight: 6 kg



506, Size: 8' X 4' - Weight: 5 kg

507, Size: 8' X 4' - Weight: 6 kg

508, Size: 8' X 4' - Weight: 7 kg

509, Size: 8' X 4' - Weight: 7.5 kg

510, Size: 8' X 4' - Weight: 6 kg



MDF WAVE BOARD

THICKNESS
5mm



511, Size: 8' X 4' - Weight: 8 kg



513, Size: 8' X 4' - Weight: 7.5 kg



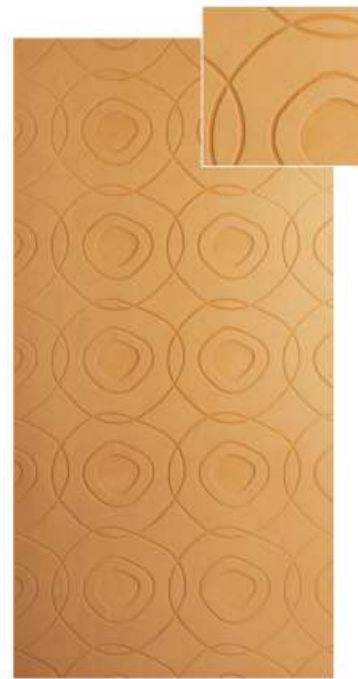
514, Size: 8' X 4' - Weight: 8.5 kg



515, Size: 8' X 4' - Weight: 9 kg



516, Size: 8' X 4' - Weight: 11 kg



517, Size: 8' X 4' - Weight: 9.5 kg



518, Size: 8' X 4' - Weight: 8.5 kg



520, Size: 8' X 4' - Weight: 7 kg



521, Size: 8' X 4' - Weight: 9.5 kg



522, Size: 8' X 4' - Weight: 9 kg

MDF WAVE BOARD

THICKNESS
5mm



523, Size: 8' X 4' - Weight: 9.5 kg



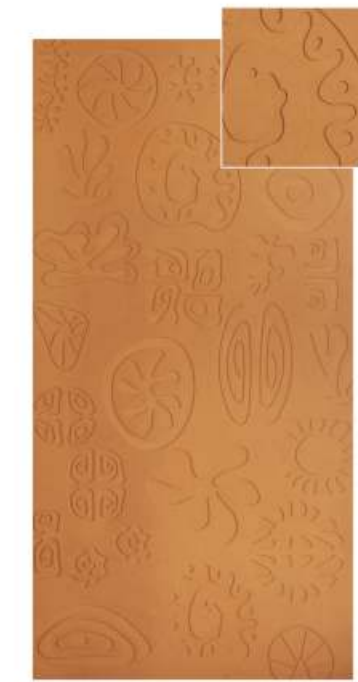
524, Size: 8' X 4' - Weight: 8.5 kg



525, Size: 8' X 4' - Weight: 9.5 kg



526, Size: 8' X 4' - Weight: 8.5 kg



527, Size: 8' X 4' - Weight: 9 kg



528, Size: 8' X 4' - Weight: 9 kg



529, Size: 8' X 4' - Weight: 11 kg



530, Size: 8' X 4' - Weight: 10 kg



531, Size: 8' X 4' - Weight: 7 kg



532, Size: 8' X 4' - Weight: 8.5 kg

MDF WAVE BOARD

THICKNESS
5mm



533, Size: 8' X 4' - Weight: 8.5 kg



534, Size: 8' X 4' - Weight: 8.7 kg



535, Size: 8' X 4' - Weight: 8.5 kg



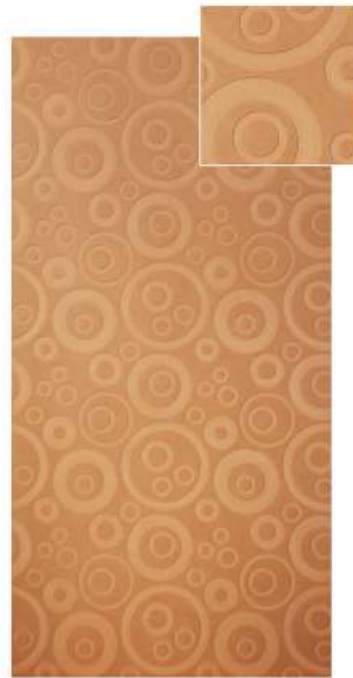
536, Size: 8' X 4' - Weight: 11 kg



537, Size: 8' X 4' - Weight: 10 kg



538, Size: 8' X 4' - Weight: 8.5 kg



539, Size: 8' X 4' - Weight: 7 kg



540, Size: 8' X 4' - Weight: 9 kg



541, Size: 8' X 4' - Weight: 8 kg



542, Size: 8' X 4' - Weight: 8 kg

MDF WAVE BOARD

THICKNESS
5mm



543, Size: 8' X 4' - Weight: 8 kg



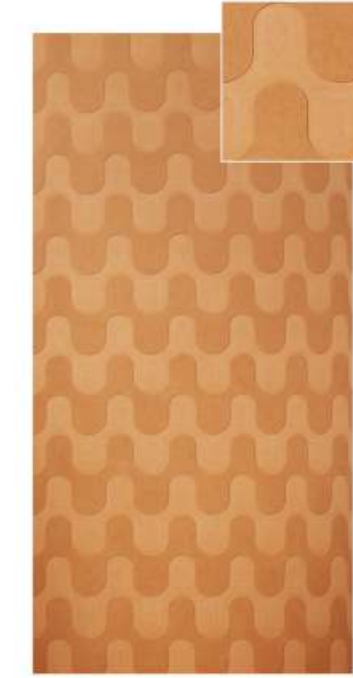
544, Size: 8' X 4' - Weight: 8 kg



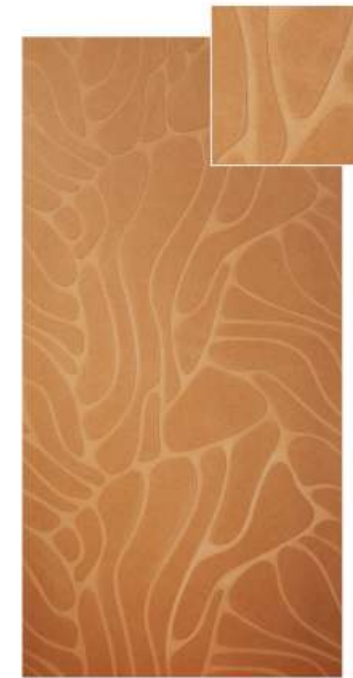
545, Size: 8' X 4' - Weight: 10 kg



547, Size: 8' X 4' - Weight: 7 kg



548, Size: 8' X 4' - Weight: 9 kg



549, Size: 8' X 4' - Weight: 9 kg



550, Size: 8' X 4' - Weight: 9 kg



551, Size: 8' X 4' - Weight: 8.5 kg



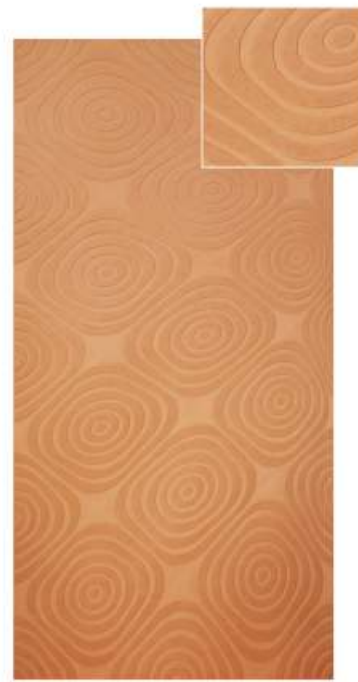
552, Size: 8' X 4' - Weight: 10 kg



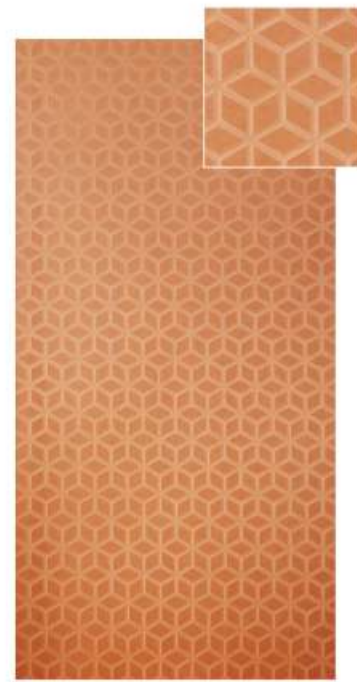
553, Size: 8' X 4' - Weight: 7.5 kg

MDF WAVE BOARD

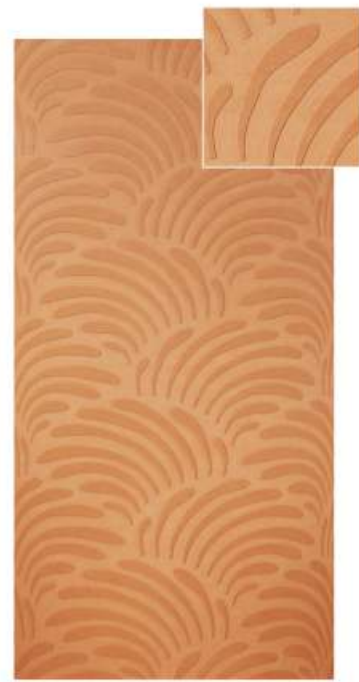
THICKNESS
5mm



554, Size: 8' X 4' - Weight: 8.5 kg



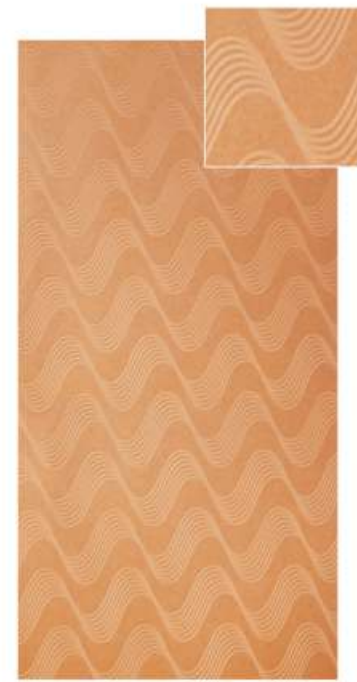
555, Size: 8' X 4' - Weight: 9 kg



556, Size: 8' X 4' - Weight: 7.5 kg



558, Size: 8' X 4' - Weight: 9 kg



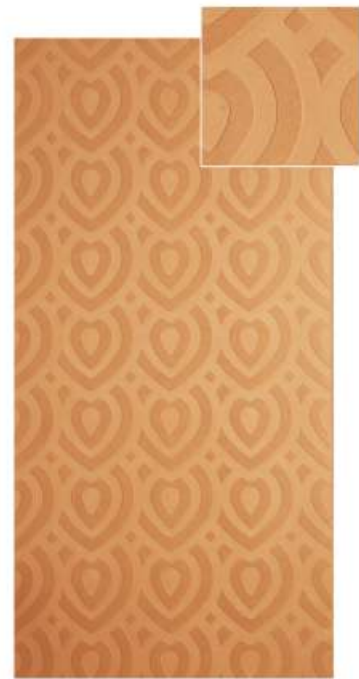
559, Size: 8' X 4' - Weight: 9 kg



560, Size: 8' X 4' - Weight: 6 kg



561, Size: 8' X 4' - Weight: 9 kg



562, Size: 8' X 4' - Weight: 8.5 kg



563, Size: 8' X 4' - Weight: 6 kg



564, Size: 8' X 4' - Weight: 9 kg



MDF WAVE BOARD

THICKNESS
5mm



565, Size: 8' X 4' - Weight: 9.5 kg



566, Size: 8' X 4' - Weight: 9 kg



567, Size: 8' X 4' - Weight: 8 kg



568, Size: 8' X 4' - Weight: 8.5 kg



569, Size: 8' X 4' - Weight: 8 kg



Technical Specification

INTERIOR GRADE MDF		
Properties	Unit	Test Result
Thickness Tolerance (within panel)	mm	5(+/-0.2)
Squareness	mm	+/-2 mm
Density	kg/m ³	550 - 800
Density Profile @ Core	%	85
Internal Bond	N/mm ²	0.65
Modules of Rupture	N/mm ²	25
Modules of Elasticity	N/mm ²	2700
Surface Soundness	N	n/a
Screw Holding -Face	N	n/a
-Edge	N	n/a
Thickness Swelling (24hr)	%	30
Water Absorption (24hr)	%	50
Dimensional Stability (rh 35-85%)		
-Length/Width	%	0.5
-Thickness	%	6

Discontinued Designs No.: 512, 519, 546, 557.

MDF 3D WAVE BOARD 12mm^{THICKNESS}

HMR PINK MDF



5401, Size: 8' x 4'
Weight: 19 kg.



5402, Size: 8' x 4'
Weight: 21 kg.



5403, Size: 8' x 4'
Weight: 17 kg.

MDF 3D WAVE BOARD

HMR PINK MDF

12mm^{THICKNESS}



5404, Size: 8' x 4'
Weight: 19 kg.



5405, Size: 8' x 4'
Weight: 16 kg.



5406, Size: 8' x 4'
Weight: 16 kg.



5407, Size: 8' x 4'
Weight: 19 kg.



5408, Size: 8' x 4'
Weight: 16 kg.



5409, Size: 8' x 4'
Weight: 15 kg.



5410, Size: 8' x 4'
Weight: 18 kg.



5411, Size: 8' x 4'
Weight: 15 kg.

Technical Specification

HMR PINK MDF		
Sr. No.	Property	*Grade I(SBG)
(1)	(2)	(4)
I	Density (kg/m3)	800-900
ii	Variation from mean density, percent	#10
iii	Moisture content, percent	5-10
iv	Variation from mean moisture content percent(absolute)	#3
v	Water absorption percent, Max a) After 2 h soaking b) After 24 h soaking Up to and including 6mm thick 7 to 12 mm thick 13 to 19 mm thick	6 30 20 13
VI	Linear expansion (swelling in water) percent. Max a) Due to general absorption after 24h Soaking Thickness Length Width b) Due to surface absorption(in thickness)after 2h soaking	4 0.3 0.3 4
VII	Modulus of rupture, N/mm2 a) Up to 20mm thickness Average Minimum Individual b) Above 20 mm thickness : Average Minimum Individual	25 22 25 22
VIII	Modulus of elasticity N/mm2 a) Up to 20mm thickness Average Minimum Individual b) Above 20 mm thickness : Average Minimum Individual	2800 2500 2500 2300
ix	Internal bond, N/mm 2 a) Up to 20mm thickness Average Minimum Individual b) Above 20 mm thickness : Average Minimum Individual	0.9 0.8 0.8 0.7
X	Internal bond, N/mm 2 a) After cyclic test 1 Average Minimum Individual b) After accelerated water resistance test 2) Average Minimum Individual	0.45 0.4 0.3 0.25
XI	Screw withdraw strength (Min), N a) Face b) Edge (for thickness > 25mm)	1500 1250

1) Cyclic test - Specimens are immersed in water at 27 #2°C for a period of 72h, followed by drying in air at 27 # 2 ° C for 24 h and then heating in dry air and 70. C for 72h. Three such cycles are to be followed, and then the specimens are tested for internal bond strength.
2) Accelerated water resistance test - Specimens are immersed in water at 27 # 2°C and water is brought to boiling and kept at boiling temperature for 2h. Specimens are then cooled in water to 27 # 2°C and then tested for internal strength.



MDF 3D WAVE BOARD

MDF 3D Wave Board is commonly used for very special look of the interiors. It has the royal appeal with strapping 3D effect. Now-a-days such eye catching wood panel is used most for the different locations to put up extraordinary look. It can be also used for ceiling partitions and panelling. It is also used to make more highlight the part of premise or specific area of that premise. We also offer custom design and pattern.

FEATURES:

RAW MATERIAL: HMR Pink MDF
THICKNESS: 12 mm
SIZE: 8' x 4'

Customize Design
on Special Request

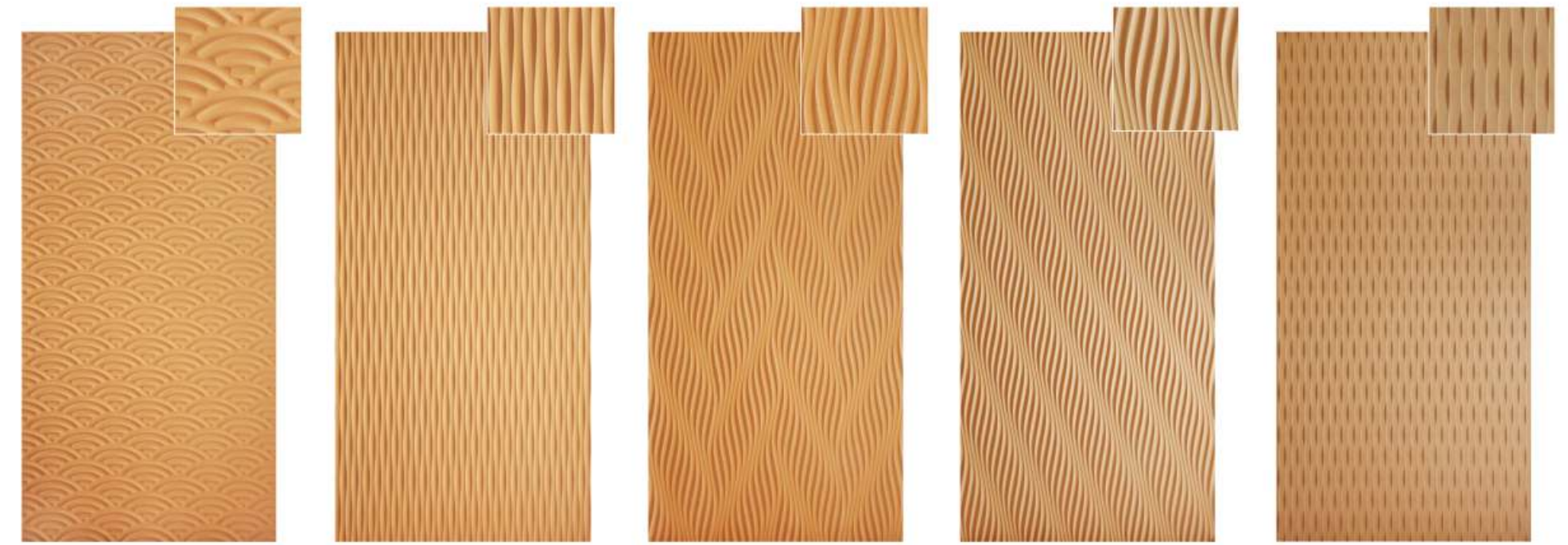
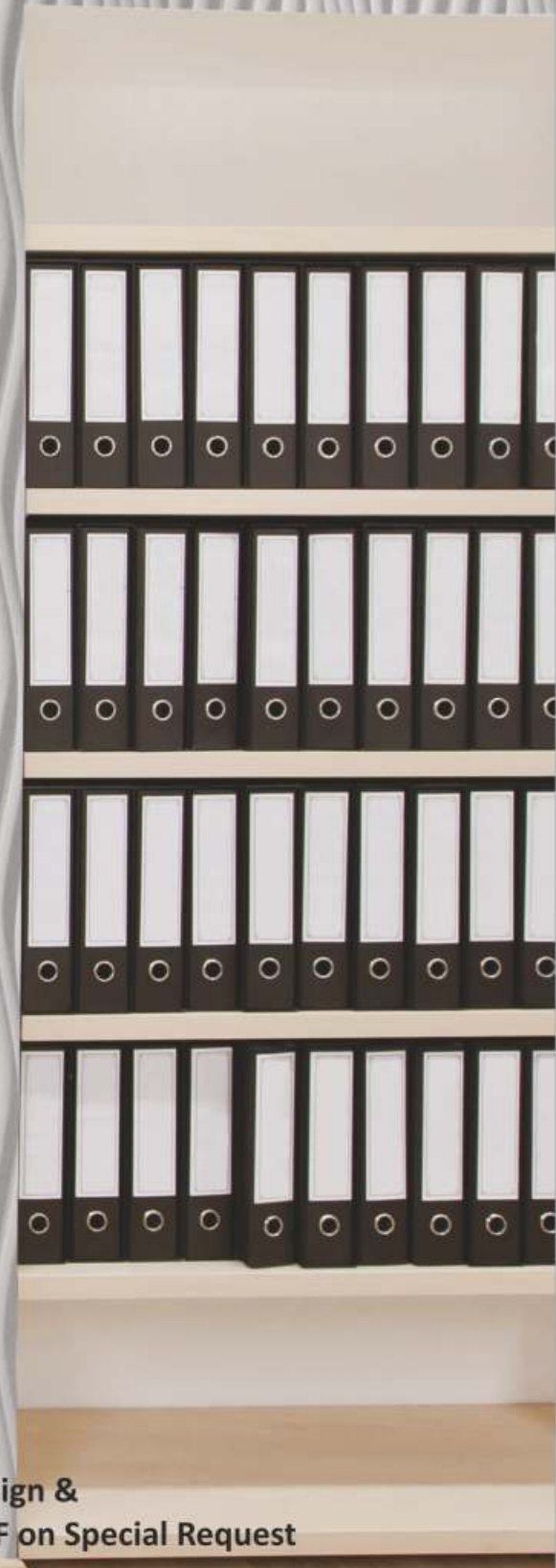


MDF WAVE BOARD

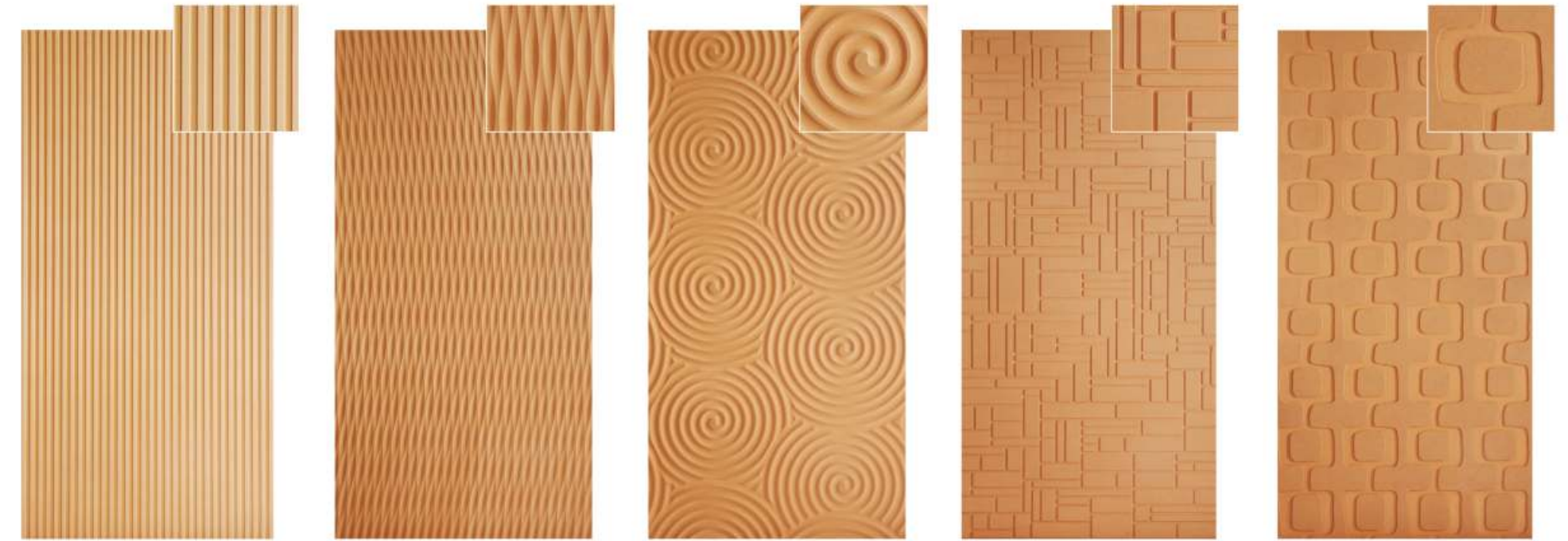
12mm THICKNESS

MDF WAVE BOARD

12mm THICKNESS



901, Size: 8' X 4' - Weight: 18.5 kg 902, Size: 8' X 4' - Weight: 16.5 kg 903, Size: 8' X 4' - Weight: 19 kg 904, Size: 8' X 4' - Weight: 19.5 kg 905, Size: 8' X 4' - Weight: 18.5 kg



906, Size: 8' X 4' - Weight: 17 kg 907, Size: 8' X 4' - Weight: 16.6 kg 908, Size: 8' X 4' - Weight: 17.5 kg 909, Size: 8' X 4' - Weight: 22 kg 910, Size: 8' X 4' - Weight: 18.2 kg

MDF WAVE BOARD



MDF Wave Board is a decoration material with 3-Dimensional effects. It is fashionable, novel and stereoscopic. It is best suitable for vertical applications such as Walls, Furniture, Ceiling, Pillars, etc. It can be used for any decorative project be it Residences, Offices, Restaurants, Film Studios or Showrooms.

FEATURES: RAW MATERIAL: MDF
THICKNESS: 12 mm
SIZE: 8' x 4'

Customize Design &
HMR Pink MDF on Special Request



MDF WAVE BOARD

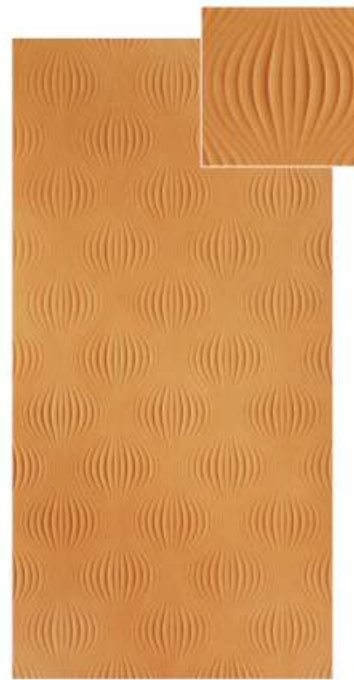
12mm THICKNESS



911, Size: 8' X 4' - Weight: 22.5 kg



912, Size: 8' X 4' - Weight: 22 kg



914, Size: 8' X 4' - Weight: 14 kg



915, Size: 8' X 4' - Weight: 17.5 kg



916, Size: 8' X 4' - Weight: 19.5 kg



917, Size: 8' X 4' - Weight: 22 kg



918, Size: 8' X 4' - Weight: 22.5 kg



919, Size: 8' X 4' - Weight: 12 kg



922, Size: 8' X 4' - Weight: 18 kg



923, Size: 8' X 4' - Weight: 23.5 kg



MDF WAVE BOARD

12mm THICKNESS



924, Size: 8' X 4' - Weight: 19 kg



927, Size: 8' X 4' - Weight: 21.5 kg



929, Size: 8' X 4' - Weight: 22.5 kg



931, Size: 8' X 4' - Weight: 17.5 kg



932, Size: 8' X 4' - Weight: 21 kg



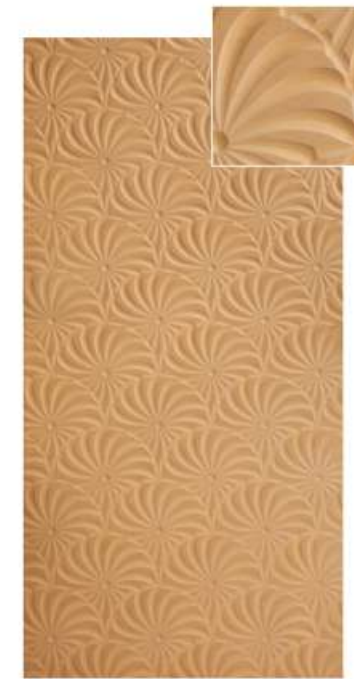
933, Size: 8' X 4' - Weight: 21.5 kg



934, Size: 8' X 4' - Weight: 16.5 kg



935, Size: 8' X 4' - Weight: 20 kg



936, Size: 8' X 4' - Weight: 19 kg



937, Size: 8' X 4' - Weight: 21 kg



MDF WAVE BOARD



12mm THICKNESS



938, Size: 8' X 4' - Weight: 21.5 kg



939, Size: 8' X 4' - Weight: 16 kg

MDF WAVE BOARD

12mm THICKNESS



940, Size: 8' X 4' - Weight: 13.5 kg



941, Size: 8' X 4' - Weight: 15 kg



942, Size: 8' X 4' - Weight: 17.5 kg



943, Size: 8' X 4' - Weight: 20 kg



944, Size: 8' X 4' - Weight: 20.5 kg



945, Size: 8' X 4' - Weight: 21.5 kg



946, Size: 8' X 4' - Weight: 15.5 kg



947, Size: 8' X 4' - Weight: 22.5 kg

Technical Specification

INTERIOR GRADE MDF		
Properties	Unit	Test Result
Thickness Tolerance (within panel)	mm	12(+/-0.2)
Size Tolerance (within panel)	mm	+/-2 mm max in length and width
Squareness	mm	+/-2 mm
Density	kg/m ³	600 - 760
Density Profile @ Core	%	80
Internal Bond	N/mm ²	0.6
Modules of Rupture	N/mm ²	22
Modules of Elasticity	N/mm ²	2500
Surface Soundness	N	n/a
Screw Holding		
-Face	N	n/a
-Edge	N	n/a
Thickness Swelling (24hr)	%	15
Water Absorption (24hr)	%	30
Dimensional Stability (rh 35-85%)		
-Length/Width	%	0.5
-Thickness	%	6

MDF WAVE BOARD

HMR PINK MDF

25mm THICKNESS

MDF WAVE BOARD

HMR PINK MDF

25mm THICKNESS

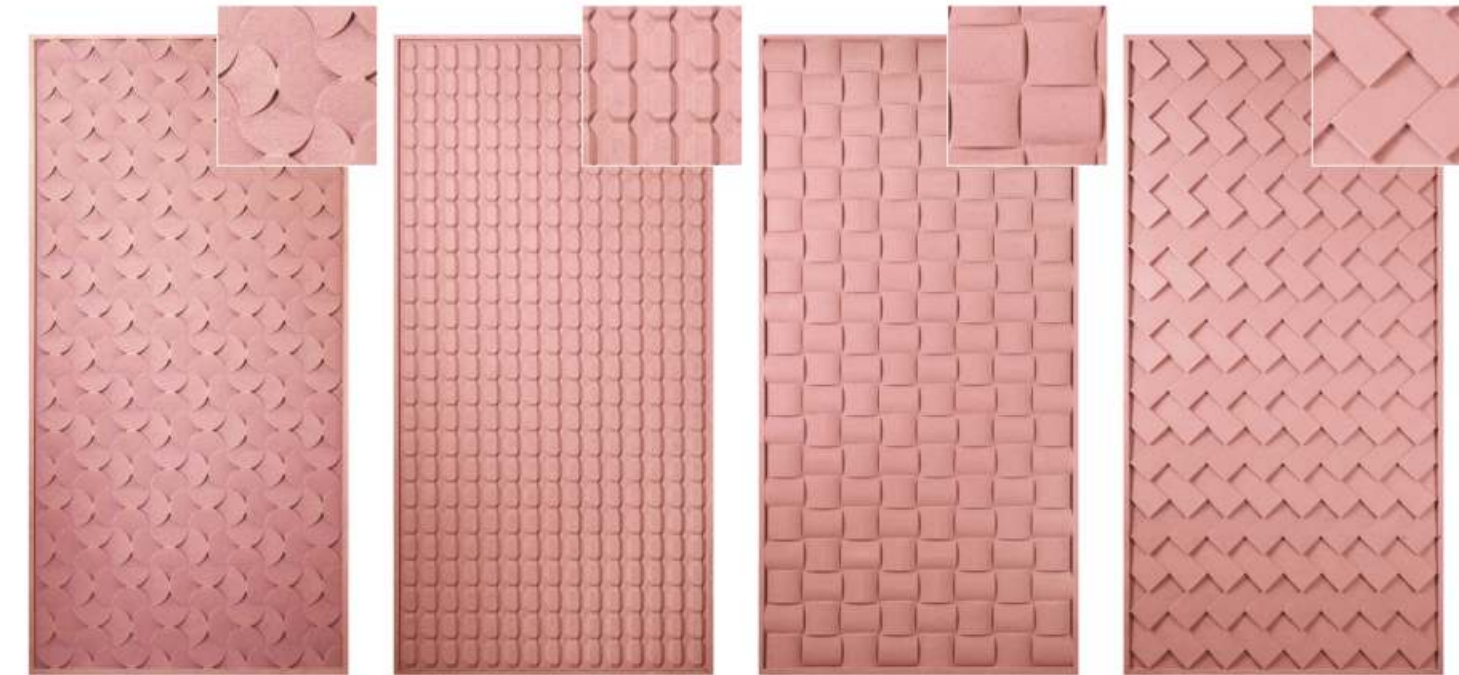


5501, Size: 8' x 4'
Weight: 32.5 kg

5502, Size: 8' x 4'
Weight: 37 kg

5503, Size: 8' x 4'
Weight: 35 kg

5504, Size: 8' x 4'
Weight: 35 kg



5509, Size: 8' x 4'
Weight: 38.8 kg

5510, Size: 8' x 4'
Weight: 33.6 kg

5511, Size: 8' x 4'
Weight: 39.5 kg

5512, Size: 8' x 4'
Weight: 35.4 kg

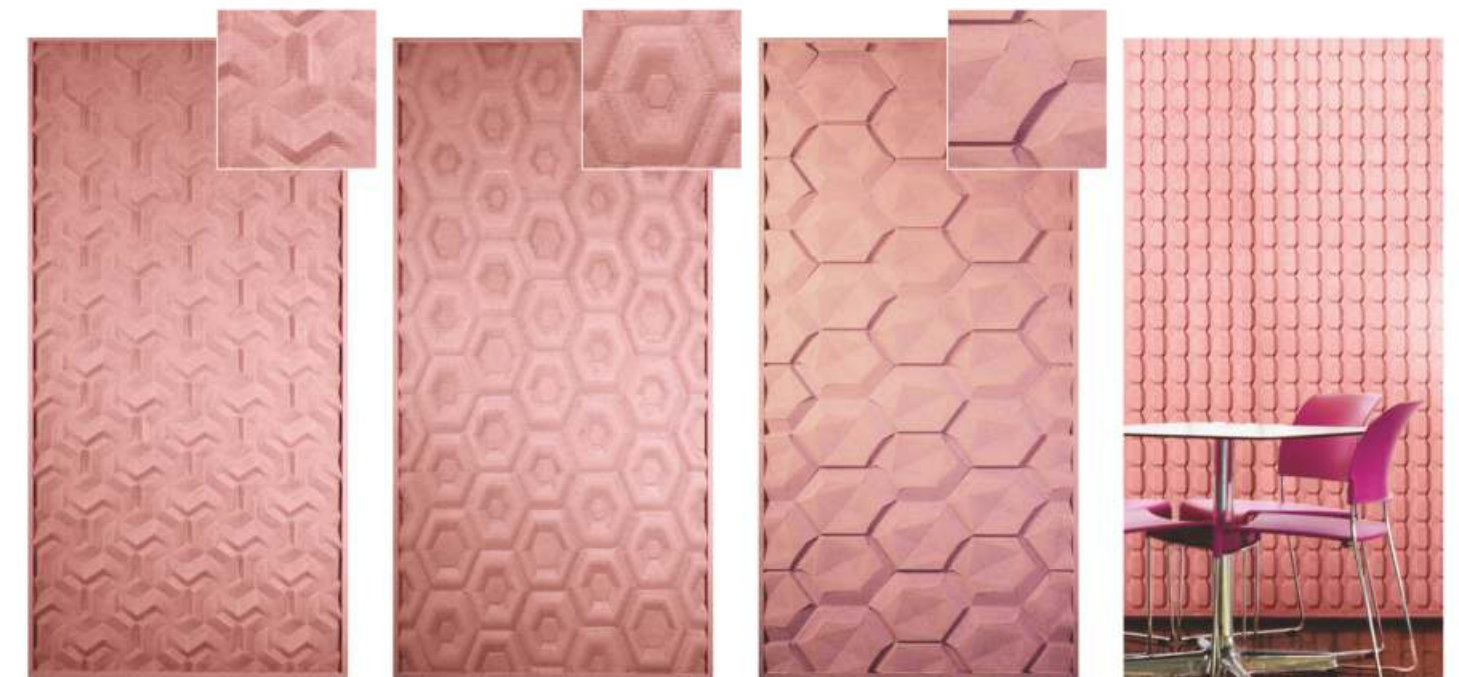


5505, Size: 8' x 4'
Weight: 38.5 kg

5506, Size: 8' x 4'
Weight: 32.5 kg

5507, Size: 8' x 4'
Weight: 31.5 kg

5508, Size: 8' x 4'
Weight: 29.5 kg



5513, Size: 8' x 4'
Weight: 35.4 kg

5514, Size: 8' x 4'
Weight: 37.5 kg

5515, Size: 8' x 4'
Weight: 44.2 kg

Technical Specification

HMR PINK MDF		
Sr. No.	Property	*Grade I(SBG)
(1)	(2)	(4)
I	Density (kg/m3)	800-900
ii	Variation from mean density, percent	#10
iii	Moisture content, percent	5-10
iv	Variation from mean moisture content percent(absolute)	#3
v	Water absorption percent, Max a) After 2 h soaking b) After 24 h soaking Up to and including 6mm thick 7 to 12 mm thick 13 to 19 mm thick	6 30 20 13
VI	Linear expansion (swelling in water) percent. Max a) Due to general absorption after 24h Soaking Thickness Length Length Width b) Due to surface absorption(in thickness)after 2h soaking	4 0.3 0.3 4
VII	Modulus of rupture, N/mm2 a) Up to 20mm thickness Average Minimum Individual b) Above 20 mm thickness : Average Minimum Individual	25 22 25 22
VIII	Modulus of elasticity N/mm2 a) Up to 20mm thickness Average Minimum Individual b) Above 20 mm thickness : Average Minimum Individual	2800 2500 2500 2300
ix	Internal bond, N/mm 2 a) Up to 20mm thickness Average Minimum Individual b) Above 20 mm thickness : Average Minimum Individual	0.9 0.8 0.8 0.7
X	Internal bond, N/mm 2 a) After cyclic test 1 Average Minimum Individual b) After accelerated water resistance test 2) Average Minimum Individual	0.45 0.4 0.3 0.25
XI	Screw withdraw strength (Min), N a) Face b) Edge (for thickness > 25mm)	1500 1250

1) Cyclic test - Specimens are immersed in water at 27 #2°C for a period of 72h, followed by drying in air at 27 # 2 °C for 24 h and then heating in dry air and 70. C for 72h. Three such cycles are to be followed, and then the specimens are tested for internal bond strength.
2) Accelerated water resistance test - Specimens are immersed in water at 27 # 2°C and water is brought to boiling and kept at boiling temperature for 2h. Specimens are then cooled in water to 27 # 2°C and then tested for internal strength.



MDF WAVE BOARD

MDF Wave Board is a decoration material with 3-Dimensional effects. It is stylish, strong and long-lasting. It is best suited for vertical applications such as Walls, Furniture, Ceilings, Pillars, etc. It can be used to decorate Residences, Offices, Restaurants, Film Studios or Showrooms.

FEATURES:

RAW MATERIAL: HMR Pink MDF
THICKNESS: 25 mm
SIZE: 8' x 4'

Customize Design on Special Request

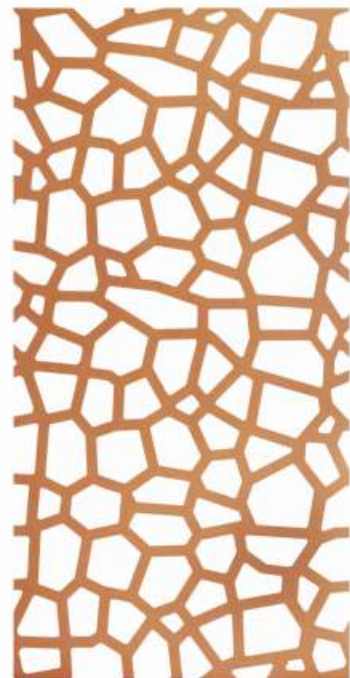




MDF GRILL BOARD



7001, Size: 8' x 4' - Weight: 6.5 kg



7003, Size: 8' X 4' - Weight: 6.5 kg

MDF GRILL BOARD

THICKNESS
8mm



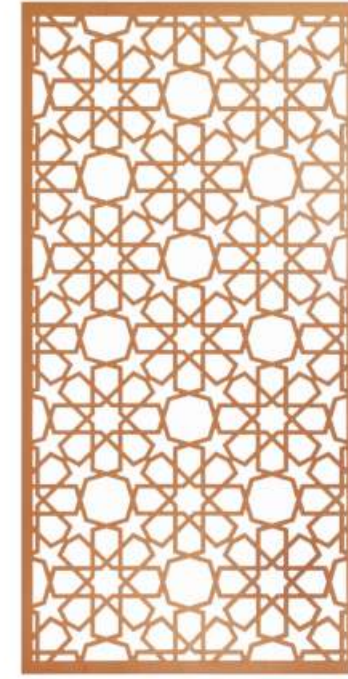
7004, Size: 8' x 4' - Weight: 6.5 kg



7008, Size: 8' x 4' - Weight: 5.5 kg



7009, Size: 8' x 4' - Weight: 7.2 kg



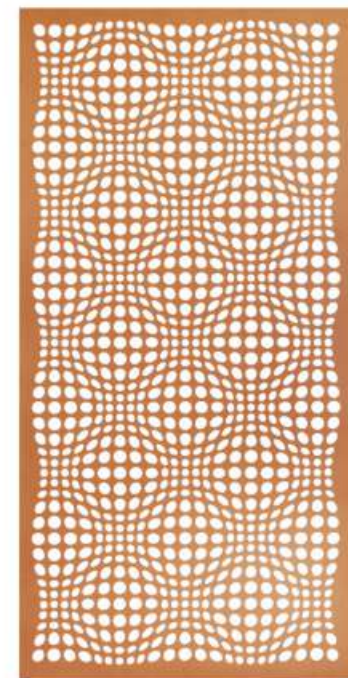
7010, Size: 8' x 4' - Weight: 6.6 kg



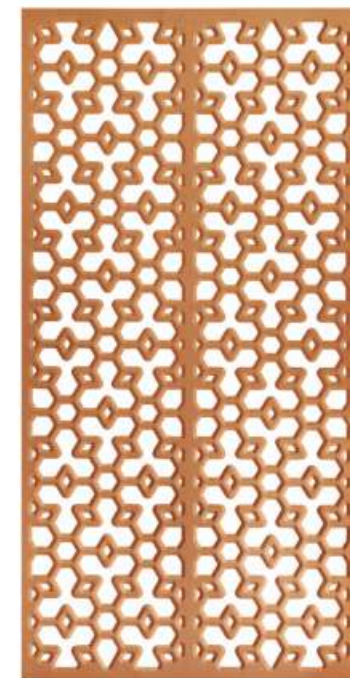
7011, Size: 8' x 4' - Weight: 8.5 kg



7012, Size: 8' x 4' - Weight: 10.5 kg



7013, Size: 8' x 4' - Weight: 9 kg



7014, Size: 8' x 4' - Weight: 8.9 kg



7015, Size: 8' x 4' - Weight: 7 kg



7016, Size: 8' x 4' - Weight: 12.5 kg

MDF GRILL BOARD



We are pleased to introduce a new line of architectural Grill Boards. These MDF Grill boards address your unique design intent and can be used Ceiling, Partitions, Panelling and several other applications various areas that need to be highlighted.

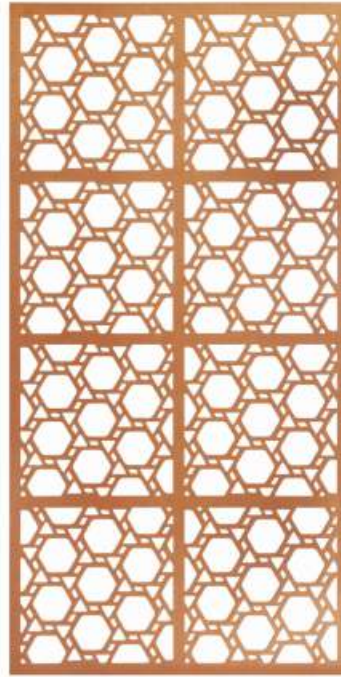
FEATURES:
RAW MATERIAL: MDF
THICKNESS: 8 mm
SIZE: 8' x 4'

Customize Design &
HMR Pink MDF on Special Request



MDF GRILL BOARD

8mm THICKNESS



7017, Size: 8' x 4' - Weight: 8 kg



7018, Size: 8' x 4' - Weight: 10 kg



7019, Size: 8' x 4' - Weight: 15 kg



7020, Size: 8' x 4' - Weight: 9.3 kg



7021, Size: 8' x 4' - Weight: 12.5 kg



7022, Size: 8' x 4' - Weight: 14 kg



7023, Size: 8' x 4' - Weight: 9.7 kg



7024, Size: 8' x 4' - Weight: 9.2 kg



7025, Size: 8' x 4' - Weight: 10 kg



7026, Size: 8' x 4' - Weight: 11.6 kg

MDF GRILL BOARD

8mm THICKNESS



7027, Size: 8' x 4' - Weight: 12.5 kg



7028, Size: 8' x 4' - Weight: 10.5 kg



7029, Size: 8' x 4' - Weight: 9.5 kg



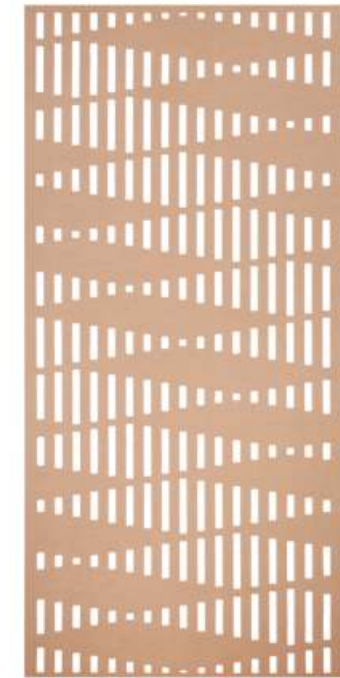
7030, Size: 8' x 4' - Weight: 10.5 kg



7031, Size: 8' x 4' - Weight: 10.1 kg



7032, Size: 8' x 4' - Weight: 9 kg



7033, Size: 8' x 4' - Weight: 12.3 kg



7034 Size: 8' x 4' - Weight: 13 kg



7035, Size: 8' x 4' - Weight: 7.5 kg



7036, Size: 8' x 4' - Weight: 13.9 kg

MDF GRILL BOARD

THICKNESS
8mm



7037, Size: 8' x 4' - Weight: 7.8 kg



7038 (Premium),
Size: 8' x 4' - Weight: 11.3 kg



7039 (Premium),
Size: 8' x 4' - Weight: 13.5 kg



7040 (Premium),
Size: 8' x 4' - Weight: 9.5 kg



7041 (Premium),
Size: 8' x 4' - Weight: 10.8 kg



7042 (Premium),
Size: 8' x 4' - Weight: 11 kg



7043, Size: 8' x 4' - Weight: 9.6 kg



7044, Size: 8' x 4' - Weight: 9.3 kg



7045, Size: 8' x 4' - Weight: 11 kg



7046, Size: 8' x 4' - Weight: 7.5 kg

MDF GRILL BOARD

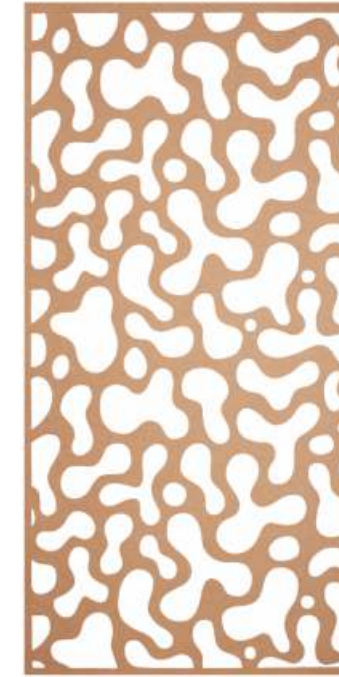
THICKNESS
8mm



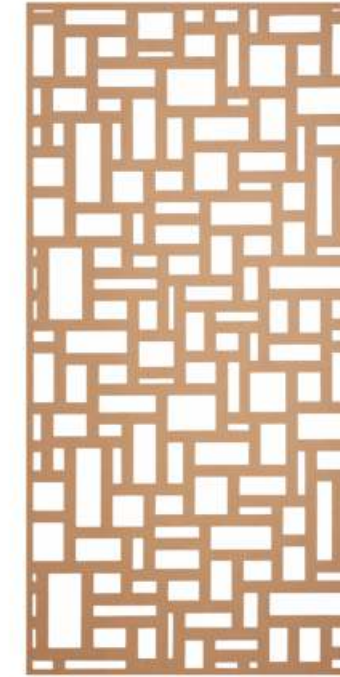
7047, Size: 8' x 4' - Weight: 7 kg



7048, Size: 8' x 4' - Weight: 8.8 kg



7049, Size: 8' x 4' - Weight: 7 kg



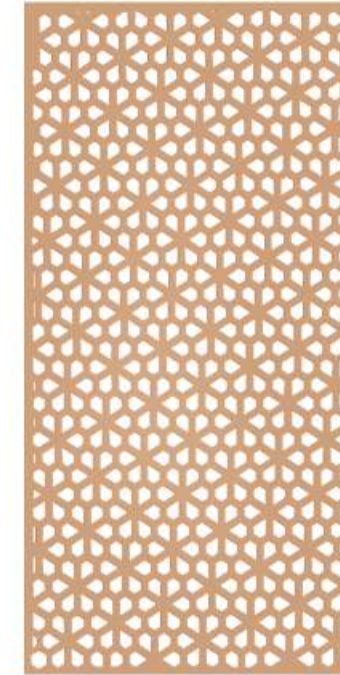
7050, Size: 8' x 4' - Weight: 9 kg



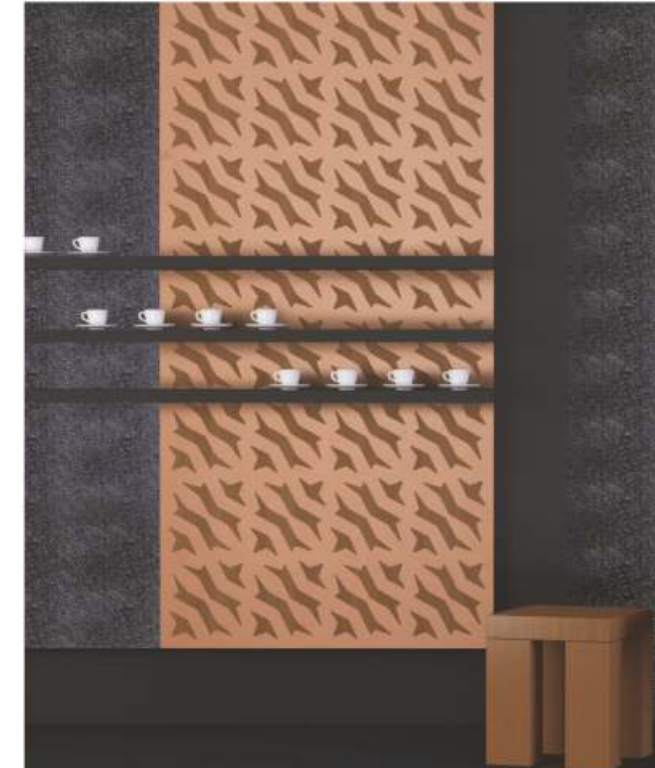
7051, Size: 8' x 4' - Weight: 9 kg



7052, Size: 8' x 4' - Weight: 9.2 kg



7053, Size: 8' x 4' - Weight: 9.2 kg



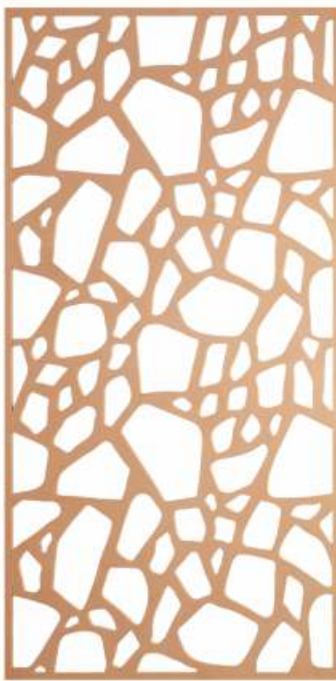
Technical Specification

INTERIOR GRADE MDF		
Properties	Unit	Test Result
Thickness Tolerance (within panel)	mm	8(+/-0.2)
Size Tolerance (within panel)	mm	+/-2 mm max in length and width
Squareness	mm	+/-2 mm
Density	kg/m ³	600 - 760
Density Profile @ Core	%	80
Internal Bond	N/mm ²	0.6
Modules of Rupture	N/mm ²	22
Modules of Elasticity	N/mm ²	2500
Surface Soundness	N	n/a
Screw Holding - Face	N	n/a
- Edge	N	n/a
Thickness Swelling(24hr)	%	15
Water Absorption(24hr)	%	30
Dimensional Stability (rh 35-85%)		
- Length/Width	%	0.5
- Thickness	%	6

Discontinued Designs No.: 7002, 7005, 7006, 7007



MDF GRILL BOARD



2401, Size: 8' X 4' - Weight: 10 kg



2402, Size: 8' x 4' - Weight: 17 kg

MDF GRILL BOARD

12^{THICKNESS}mm



2403, Size: 8' x 4' - Weight: 19 kg



2404, Size: 8' x 4' - Weight: 19 kg



2405, Size: 8' x 4' - Weight: 16 kg



2406, Size: 8' x 4' - Weight: 19 kg



2407, Size: 8' x 4' - Weight: 18 kg

Technical Specification

INTERIOR GRADE MDF		
Properties	Unit	Test Result
Thickness Tolerance (within panel)	mm	12 (+/-0.2)
Size Tolerance (within panel)	mm	+/-2 mm max in length and width
Squareness	mm	+/-2 mm
Density	kg/m ³	600 - 760
Density Profile @ Core	%	80
Internal Bond	N/mm ²	0.6
Modules of Rupture	N/mm ²	22
Modules of Elasticity	N/mm ²	2500
Surface Soundness	N	n/a
Screw Holding		
- Face	N	n/a
- Edge	N	n/a
Thickness Swelling (24hr)	%	15
Water Absorption (24hr)	%	30
Dimensional Stability (rh 35-85%)		
- Length/Width	%	0.5
- Thickness	%	6

MDF GRILL BOARD



We are pleased to introduce a new line of architectural Grill Boards. These MDF Grill boards address your unique design intent and can be used Ceiling, Partitions, Panelling and several other applications various areas that need to be highlighted.

FEATURES:
RAW MATERIAL: MDF
THICKNESS: 12 mm
SIZE: 8' x 4'

Customize Design & HMR Pink MDF on Special Request



MDF GRILL BOARD



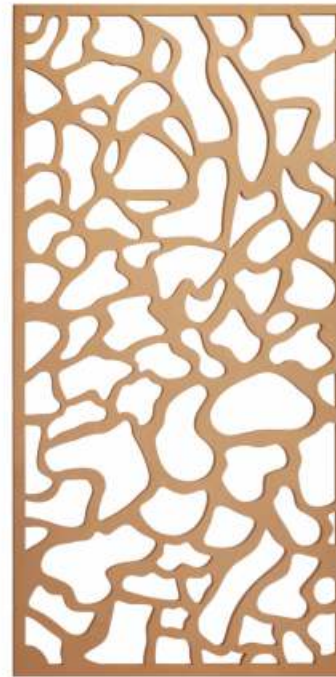
MDF GRILL BOARD



We are pleased to introduce a new line of architectural Grill Boards. These MDF Grill boards address your unique design intent and can be used Ceiling, Partitions, Panelling and several other applications various areas that need to be highlighted.

FEATURES:
RAW MATERIAL: MDF
THICKNESS: 15 mm
SIZE: 8' x 4'

Customize Design &
 HMR Pink MDF on Special Request



9001, Size: 8' x 4' - Weight: 13 kg



9002, Size: 8' x 4' - Weight: 12.5 kg

MDF GRILL BOARD

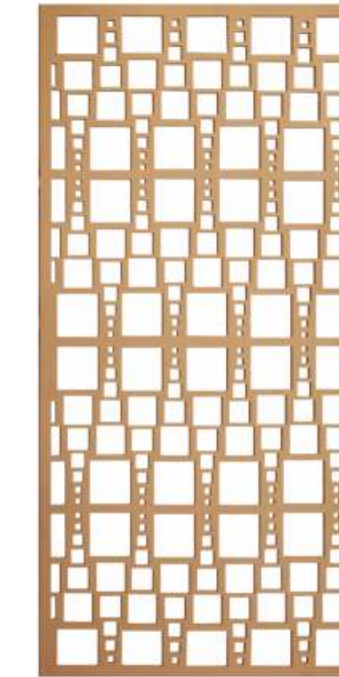
15mm THICKNESS



9003, Size: 8' x 4' - Weight: 22 kg



9004, Size: 8' x 4' - Weight: 24.5 kg



9005, Size: 8' x 4' - Weight: 14 kg



9006, Size: 8' x 4' - Weight: 13.5 kg



9007, Size: 8' x 4' - Weight: 15.5 kg



9008, Size: 8' x 4' - Weight: 15.5 kg



9009, Size: 8' x 4' - Weight: 24 kg



9010, Size: 8' x 4' - Weight: 20 kg

Technical Specification

INTERIOR GRADE MDF

Properties	Unit	Test Result
Thickness Tolerance (within panel)	mm	15(+/-0.2)
Size Tolerance (within panel)	mm	+/-2mm max in length & width
Squareness	mm	+/-2 mm
Density	kg/m ³	600 - 760
Density Profile @ Core	%	80
Internal Bond	N/mm ²	0.6
Modules of Rupture	N/mm ²	22
Modules of Elasticity	N/mm ²	2500
Surface Soundness	N	n/a
Screw Holding		
- Face	N	n/a
- Edge	N	n/a
Thickness Swelling (24hr)	%	15
Water Absorption (24hr)	%	30
Dimensional Stability (rh 35-85%)		
- Length/Width	%	0.5
- Thickness	%	6



MDF WAVE GRILL BOARD 12mm THICKNESS



MDF WAVE GRILL BOARD



MDF Wave Grill Board is a kind of innovative panel which is made of MDF. It is processed to be a fashionable decoration material with elegant and. They are characterized to be top quality, fashionable, newly-looking, moisture-proof decent, environment-friendly and easy installation, Thus they are widely decorated in family, office, and various kinds of projects.

FEATURES: **RAW MATERIAL: MDF**
THICKNESS: 12 mm
SIZE: 8' x 4'

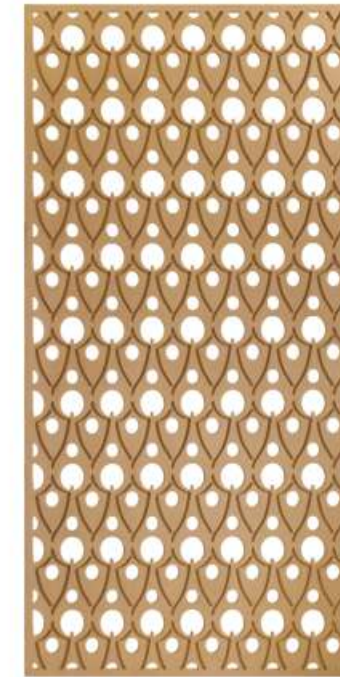
Customize Design &
 HMR Pink MDF on Special Request

MDF WAVE GRILL BOARD

12mm THICKNESS



1501, Size: 8' x 4' - Weight: 17 kg



1502, Size: 8' x 4' - Weight: 14.5 kg



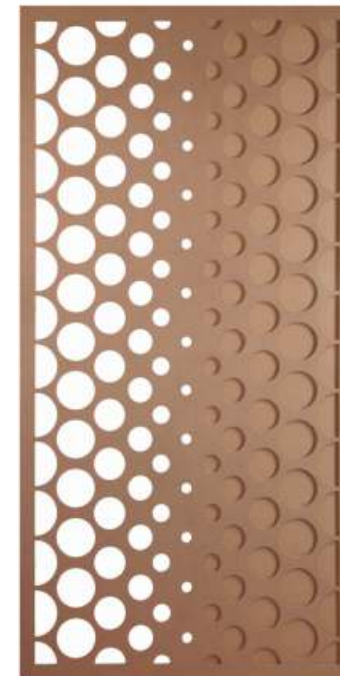
1503, Size: 8' x 4' - Weight: 16.5 kg



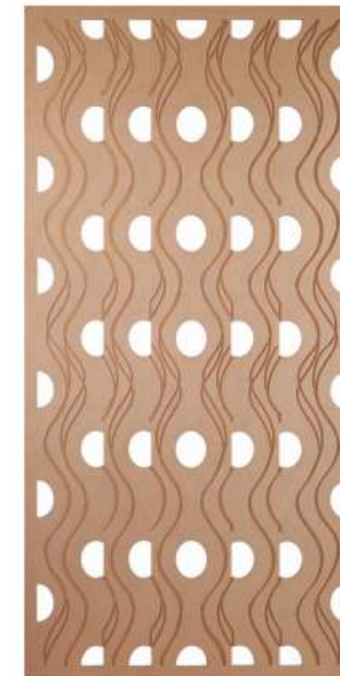
1504, Size: 8' x 4' - Weight: 17 kg



1505, Size: 8' x 4' - Weight: 18.4 kg



1506, Size: 8' x 4' - Weight: 17 kg



1507, Size: 8' x 4' - Weight: 19.7 kg



1508, Size: 8' x 4' - Weight: 19 kg



1509, Size: 8' x 4' - Weight: 14.6 kg



1510, Size: 8' x 4' - Weight: 20 kg





MDF WAVE GRILL BOARD

12mm THICKNESS



1516, Size: 8' x 4' - Weight: 17.5 kg



1517, Size: 8' x 4' - Weight: 22 kg



1518, Size: 8' x 4' - Weight: 21.5 kg



1519, Size: 8' x 4' - Weight: 18.4 kg



1520, Size: 8' x 4' - Weight: 16.2 kg

MDF WAVE GRILL BOARD



1511, Size: 8' x 4' - Weight: 17 kg



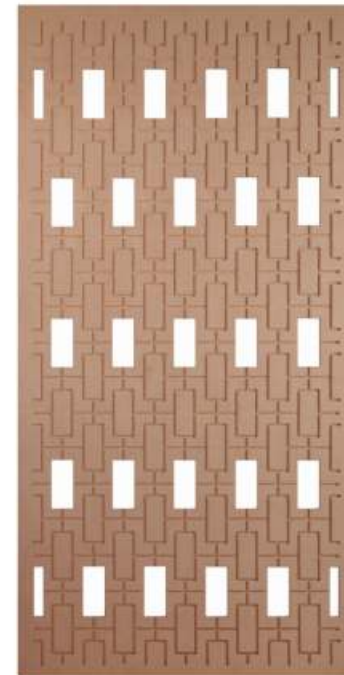
1512, Size: 8' x 4' - Weight: 19 kg



1513, Size: 8' x 4' - Weight: 15.5 kg



1514, Size: 8' x 4' - Weight: 17.5 kg



1515, Size: 8' x 4' - Weight: 20 kg



Technical Specification

INTERIOR GRADE MDF		
Properties	Unit	Test Result
Thickness Tolerance (within panel)	mm	12(+/-0.2)
Size Tolerance (within panel)	mm	+/-2 mm max in length and width
Squareness	mm	+/-2 mm
Density	kg/m ³	600 - 760
Density Profile @ Core	%	80
Internal Bond	N/mm ²	0.6
Modules of Rupture	N/mm ²	22
Modules of Elasticity	N/mm ²	2500
Surface Soundness	N	n/a
Screw Holding		
- Face	N	n/a
- Edge	N	n/a
Thickness Swelling (24hr)	%	15
Water Absorption (24hr)	%	30
Dimensional Stability (rh 35-85%)		
- Length/Width	%	0.5
- Thickness	%	6

MDF DUAL GRILL BOARD

10mm THICKNESS



MDF DUAL GRILL BOARD



DUAL Grill Board is a kind of innovative sandwiched panel which is made of MDF. It is processed to be a fashionable decoration material with elegant and strongly 3D effect. They are characterized to be top quality, fashionable, newly-looking, moisture-proof decent, environment - friendly and easy installation, Thus they are widely decorated in family, office, and various kinds of projects.

FEATURES:
RAW MATERIAL: MDF
THICKNESS: 10 mm
SIZE: 8' x 4'

Customize Design &
 HMR Pink MDF on Special Request



1401, Size: 8' x 4' - Weight: 8.2 kg



1402, Size: 8' x 4' - Weight: 6.3 kg

MDF DUAL GRILL BOARD

10mm THICKNESS



1403, Size: 8' x 4' - Weight: 6.7 kg



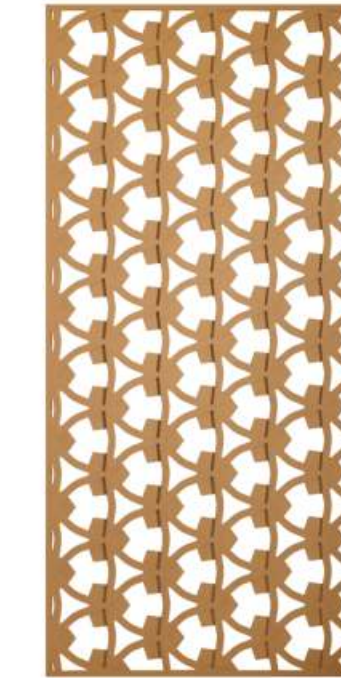
1404, Size: 8' x 4' - Weight: 11.8 kg



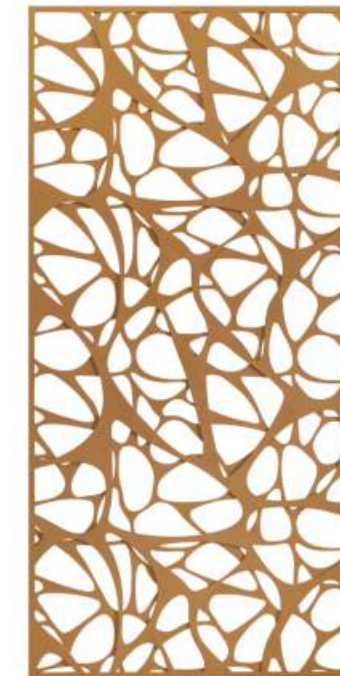
1405, Size: 8' x 4' - Weight: 9.6 kg



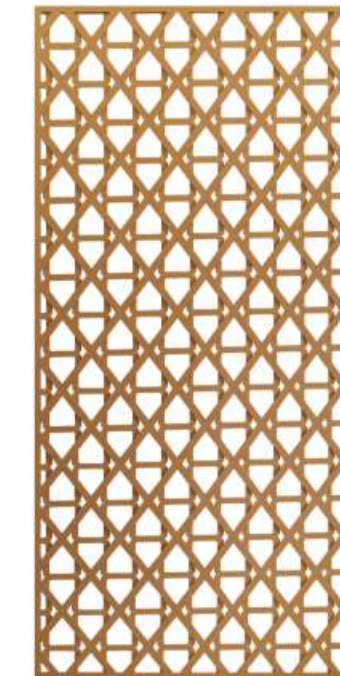
1406, Size: 8' x 4' - Weight: 10 kg



1407, Size: 8' x 4' - Weight: 9.5 kg



1408, Size: 8' x 4' - Weight: 5.8 kg



1409, Size: 8' x 4' - Weight: 7.7 kg



1410, Size: 8' x 4' - Weight: 7.5 kg

Technical Specification

INTERIOR GRADE MDF		
Properties	Unit	Test Result
Thickness Tolerance (within panel)	mm	10(+/-0.2)
Size Tolerance (within panel)	mm	+/-2 mm max in length and width
Squareness	mm	+/-2 mm
Density	kg/m3	600 - 760
Density Profile @ Core	%	80
Internal Bond	N/mm2	0.6
Modules of Rupture	N/mm2	22
Modules of Elasticity	N/mm2	2500
Surface Soundness	N	n/a
Screw Holding - Face	N	n/a
- Edge	N	n/a
Thickness Swelling(24hr)	%	15
Water Absorption(24hr)	%	30
Dimensional Stability (rh 35-85%)		
- Length/Width	%	0.5
- Thickness	%	6



POLY WAVE BOARD

THICKNESS
5mm



1001, Size: 8' X 4' - Brush Silver
Weight: 11.5 kg



1001, Size: 8' X 4' - White Oak
Weight: 11.5 kg



1002, Size: 8' X 4' - Black Wange
Weight: 12.5 kg



1002, Size: 8' X 4' - Black Walnut
Weight: 12.5 kg

POLY WAVE BOARD



In this new age, we require the warmth and beauty of timber with the demands of predictability and well-managed forestry. Global impacts on our natural resources have spurred demands for innovative products to catalyse and compliment future trends in architectural and interior design. With this need in view, GLO proudly presents an elegant, timely and unique range of MDF Poly Boards. Well selected Wood Grain Polyvinyl Sheet has been mounted on MDF and carved precisely to create a new type of decorative Board. These can be widely used for Interior Wall Cladding, Furniture, Ceilings and for any interior decoration ideas.

FEATURES:

RAW MATERIAL: MDF + POLYVINYL
THICKNESS: 5 mm
SIZE: 8' x 4'

POLY WAVE BOARD

THICKNESS
5mm



1002, Size: 8' X 4' - White Oak
Weight: 12.5 kg



1003, Size: 8' X 4' - Black Wange
Weight: 12.5 kg



1003, Size: 8' X 4' - Black Walnut
Weight: 12.5 kg



1003, Size: 8' X 4' - White Oak
Weight: 12.5 kg



1006, Size: 8' X 4' - White Oak
Weight: 12.5 kg

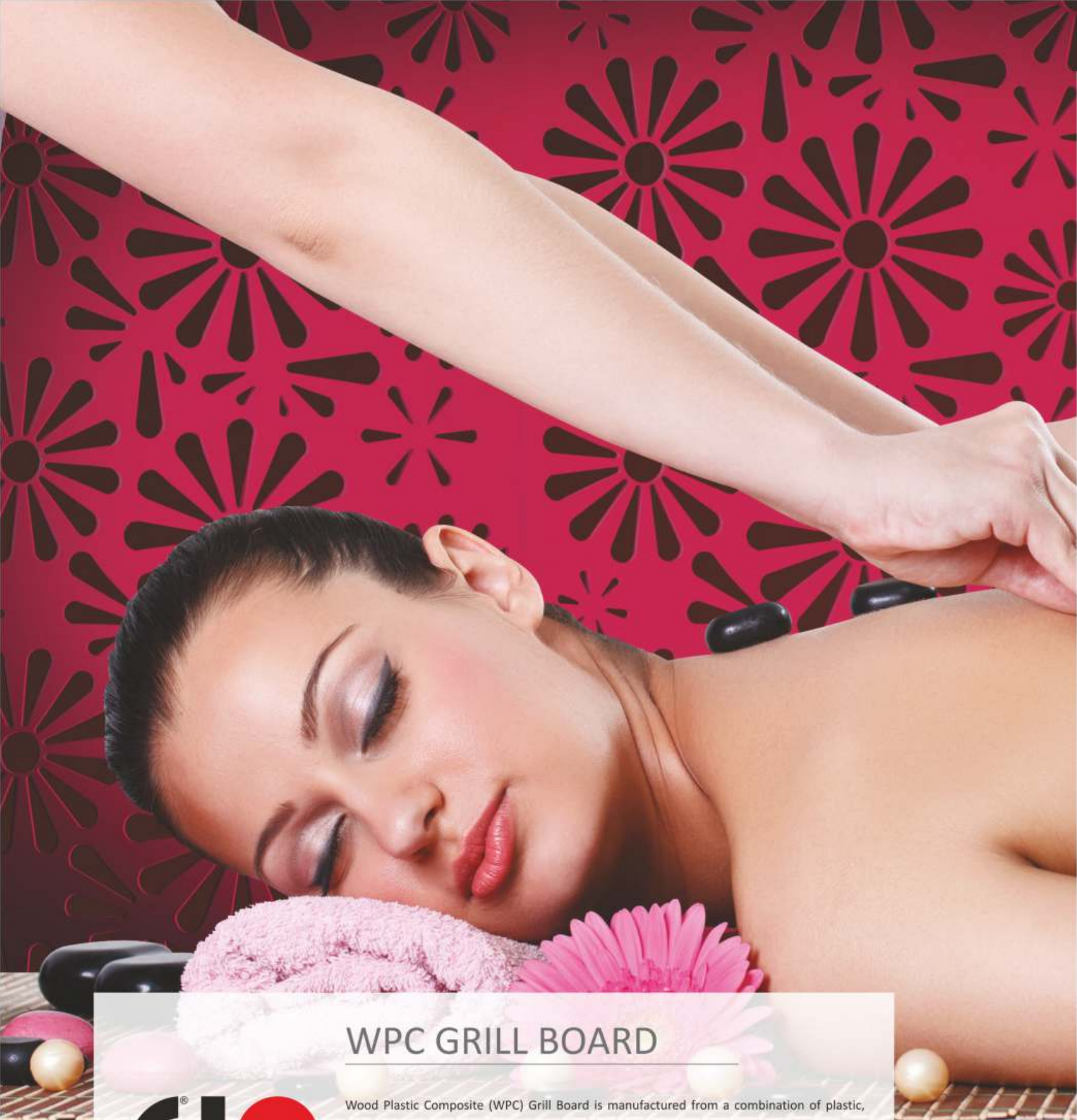


Technical Specification

Sr. No.	Property	"Grade I (SBG) (4)
(1)	(2)	(4)
I	Density (kg/m3)	600-900
ii	Variation from mean density, percent	#10
iii	Moisture content, percent	5-10
iv	Variation from mean moisture content percent(absolute)	#3
v	Water absorption percent, Max a) After 2 h soaking b) After 24 h soaking Up to and including 6mm thick 7 to 12 mm thick 13 to 19 mm thick	6 30 20 13
VI	Linear expansion (swelling in water) percent. Max a) Due to general absorption after 24h Soaking Thickness Length Length Width b) Due to surface absorption (in thickness) after 2 h soaking	4 0.3 0.3 4
VII	Modulus of rupture, N/mm2 a) Up to 20mm thickness Average Minimum Individual b) Above 20 mm thickness : Average Minimum Individual	25 22 25 22
VIII	Modulus of elasticity N/mm2 a) Up to 20mm thickness Average Minimum Individual b) Above 20 mm thickness : Average Minimum Individual	2800 2500 2500 2300
ix	Internal bond, N/mm 2 a) Up to 20mm thickness Average Minimum Individual b) Above 20 mm thickness : Average Minimum Individual	0.9 0.8 0.8 0.7
X	Internal bond, N/mm 2 a) After cyclic test 1 Average Minimum Individual b) After accelerated water resistance test 2) Average Minimum Individual	0.45 0.4 0.3 0.25
XI	Screw withdraw strength (Min), N a) Face b) Edge (for thickness > 5mm)	1500 1250

1) Cyclic test - Specimens are immersed in water at 27 #20C for a period of 72h, followed by drying in air at 27 # 2 0 C for 24 h and then heating in dry air and 70. C for 72h. Three such cycles are to be followed, and then the specimens are tested for internal bond strength.
2) Accelerated water resistance test - Specimens are immersed in water at 27 # 20C and water is brought to boiling and kept at boiling temperature for 2h. Specimens are then cooled in water to 27 # 20C and then tested for internal strength.

Discontinued Colours in Design No.: **Black Walnut:** 1001, 1004, 1005, 1006, **Amber Mahogany:** 1001, 1002, 1003, 1004, 1005, **Black Wange:** 1001, 1004, 1005, **White Oak:** 1004, 1005, **Brush Silver:** 1002, 1003, 1004, 1005



WPC GRILL BOARD



Wood Plastic Composite (WPC) Grill Board is manufactured from a combination of plastic, natural fiber and some additives using special equipments. It mixes natural fiber and plastic perfectly to keep the natural impression of wood but with rich colors of plastic. It has gradually replaced wood and plastic, getting widely used in more and more fields. Its properties are outstanding: high strength, high stiffness, acid-and-alkali-proof, erosion-proof, non-distortion, formaldehyde excluded, easiness to recycle, etc

FEATURES:

RAW MATERIAL: WOOD PLASTIC COMPOSITE BOARD
THICKNESS: 12 mm
SIZE: 8' x 4'



1201, Size: 8' x 4' - Weight: 9 kg



1203, Size: 8' x 4' - Weight: 12 kg



1204, Size: 8' x 4' - Weight: 12 kg



1208, Size: 8' x 4' - Weight: 12.2 kg



1207, Size: 8' x 4' - Weight: 8.3 kg



1209, Size: 8' x 4' - Weight: 10.5 kg

WPC GRILL BOARD

12mm THICKNESS



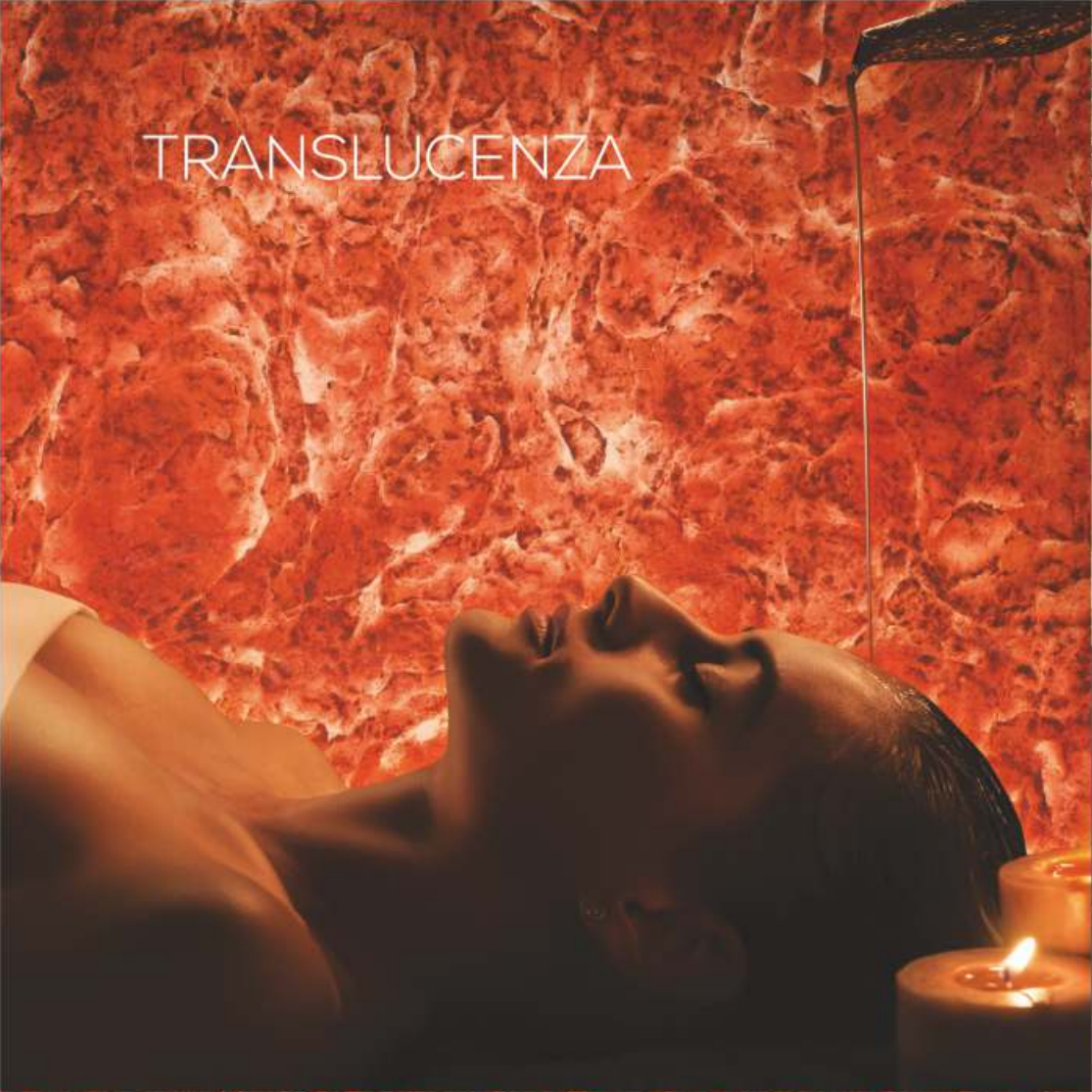
Technical Specification

Sr. No.	Test	Tests Method	Test Result
1	Density kg/m ³	IS: 2380 (P-3)1997	521
2	Moisture Content, %	IS: 2380 (P-3)1997	0.33
3	Water Absorption, % a) 2 Hours b) 24 Hours	IS: 2380 (P-16)1997	0.14 0.50
4	Thickness swelling, % After 2 hours	IS: 2380 (P-17)1997	0.20
5	Modulus of rupture N/mm ²	IS: 2380 (P-4)1997	More than 19.6
6	Modulus of Elasticity, N/mm ²	IS: 2380(P-4)1997	1957
7	Tensile Strength, N/mm ²	IS: 2380(P-6)1997	12.5
8	Screw withdrawal strength N a) Face a) Edge	IS: 2380(P-14)1997	1574 970
9	Nail withdrawal Strength N a) Face a) Edge	IS: 2380(P-14)1997	1224 982
10	Screw holding test	IS: 2380(P-14)1997	Satisfactory
11	Nail holding test	IS: 2380(P-14)1997	Satisfactory
12	Flexure test	IS: 4020(P-5)1998	Passes the test
13	Edge loading test	IS: 4020(P-6)1998	Passes the test
14	Shock resistance test (5 kgf)	IS: 4020(P-7)1998	Passes the test
15	Water resistance test (60 ± 2°C for 3 hrs)	IS: 1734(P-4)1983	Passes the test
16	Knife test	IS: 4020(P-13)1998	Passes the test
17	Resistance to stain	IS: 12823:1990	Passes the test
18	Resistance to crack	IS: 12823:1990	Passes the test
19	Resistance to steam	IS: 12823:1990	Passes the test
20	Resistance to cigarette burn	IS: 12823:1990	Passes the test
21	Spot test	IS: 1659:2004	Passes the test
22	Mycological test	IS: 1734(P-7):1983	Passes the test
23	Humidity test (varying) At 27 ± 2°C & 30 ± 5% RH (for one week) & 27 ± 2°C & 85 ± 5% RH (for one week) (size:- 300 x 300 mm)	IS: 4020(P-11):1983 Guideline	Length - 0.06mm Thick - 0.02mm
24	Thickness, mm	IS: 2380(P-2):1977	12.06
25	Squareness, mm	IS: 2380(P-2):1977	0.04
26	Edge straightness test, mm	IS: 2380(P-2):1977	0.04
27	Retention of Preservation		Passes the test
28	Softening Point, °C		118
29	Heat deflection temp, °C	IS: 1734(P-2)	134
30	Work ability test		Satisfactory
31	Fire point °C		384

Discontinued Designs No. 1202, 1205, 1206, 1210.



TRANSLUCENZA



TRANSLUCENZA™ NATURE PANELS



TRANSLUCENZA represent a new innovative Translucent material. It will let your imagination run wild when it comes to nature-like styling or designing your private or public spaces.

Made out of polymer composite substrate, it has all the beauty and durability of the natural material. Together, Mother Nature and the cutting-edge technology have given birth to extraordinary qualities: TRANSLUCENZA is strong, Beautiful and weather resistant.

FEATURES:

- RAW MATERIAL:** POLYMER COMPOSITE SUBSTRATE
- DESIGNS:** CANYON ROCK, STONA CLAD, LAVA ROCK, TREE BARK, ONXY STONE, BURNT BRICK, WATERFALL STONE, ROUGH WOOD, ROUND LOG, TRAVERTINE STONE.
- THICKNESS & SIZE:** See below the product image

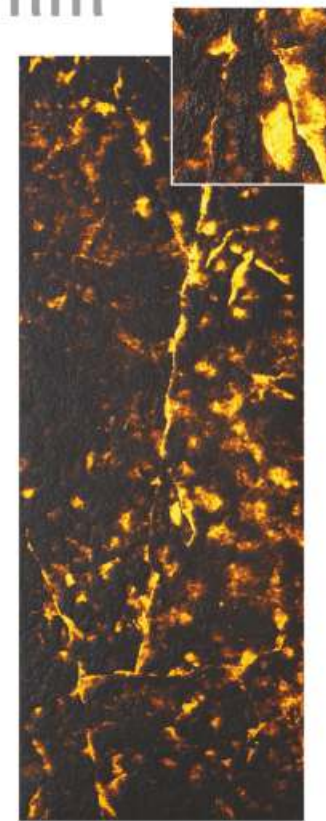


Note: Colour & Grain may differ in panel to panel.

TRANSLUCENZA



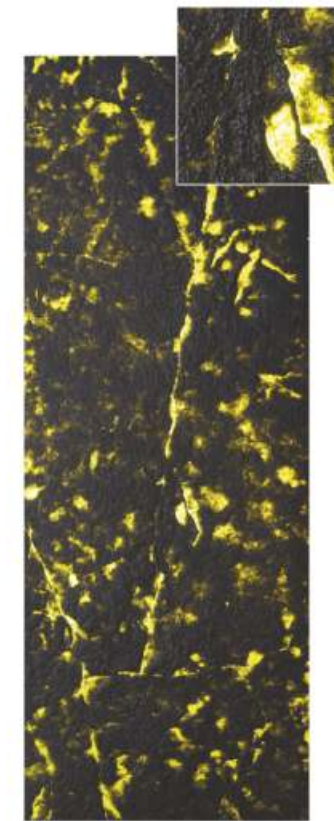
13^{THICKNESS}mm



T-801
Size: 2385mm x 890mm - 13mm
Weight: 39kg



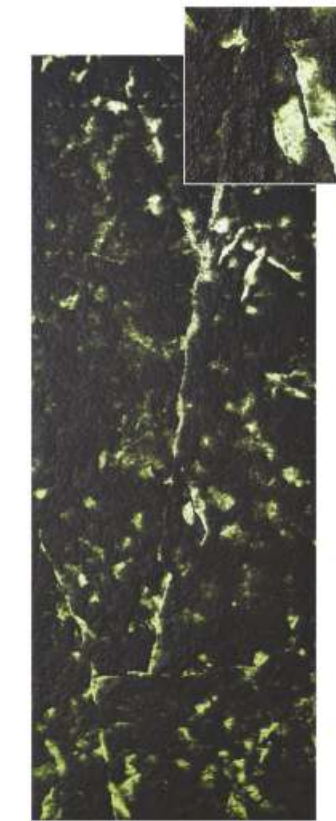
T-802
Size: 2385mm x 890mm - 13mm
Weight: 39kg



T-803
Size: 2385mm x 890mm - 13mm
Weight: 39kg



T-804
Size: 2385mm x 890mm - 13mm
Weight: 39kg



T-805
Size: 2385mm x 890mm - 13mm
Weight: 39kg

CANYON ROCK

15^{THICKNESS}mm



T-811
Size: 2395mm x 890mm - 15mm
Weight: 37kg



T-812
Size: 2395mm x 890mm - 15mm
Weight: 37kg



T-813
Size: 2395mm x 890mm - 15mm
Weight: 37kg



T-814
Size: 2395mm x 890mm - 15mm
Weight: 37kg



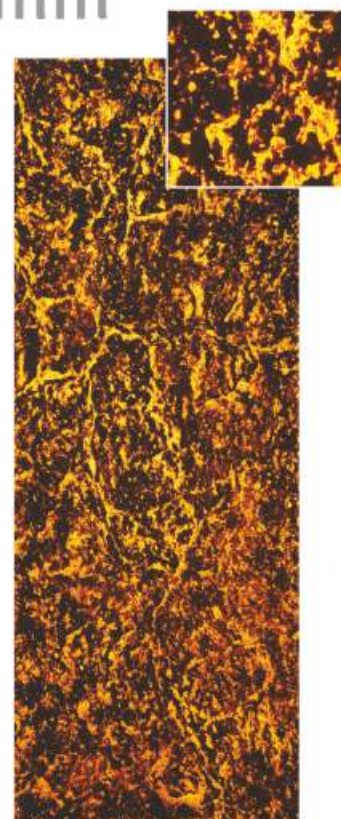
T-815
Size: 2395mm x 890mm - 15mm
Weight: 37kg

STONA CLAD

TRANSLUCENZA
15mm THICKNESS



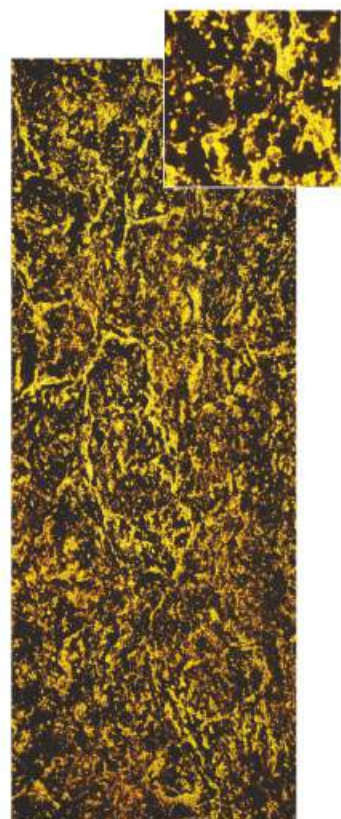
LAVA ROCK



T-821
Size: 2400mm x 900mm - 15mm
Weight: 29kg



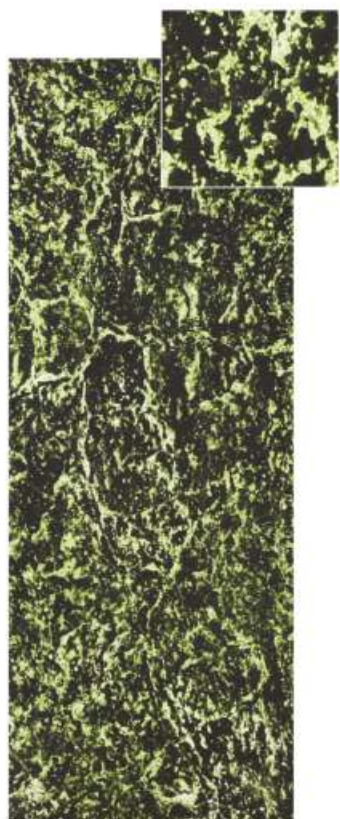
T-822
Size: 2400mm x 900mm - 15mm
Weight: 29kg



T-823
Size: 2400mm x 900mm - 15mm
Weight: 29kg



T-824
Size: 2400mm x 900mm - 15mm
Weight: 29kg



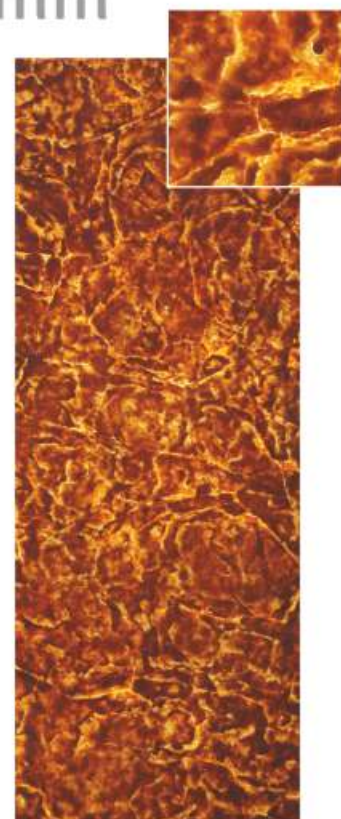
T-825
Size: 2400mm x 900mm - 15mm
Weight: 29kg

TRANSLUCENZA



ONXY STONE

20mm THICKNESS



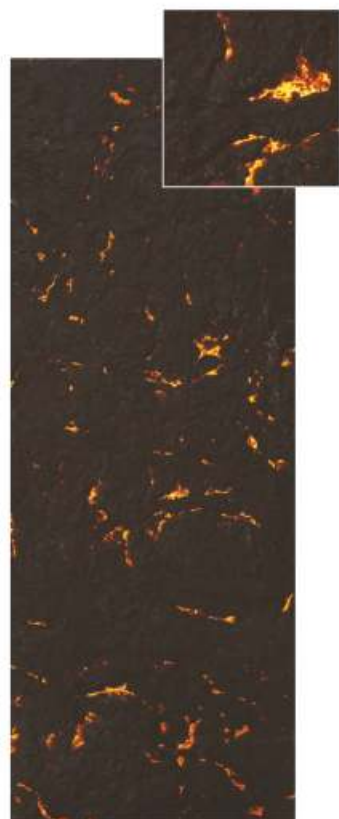
T-841
Size: 2390mm x 890mm - 20mm
Weight: 38kg



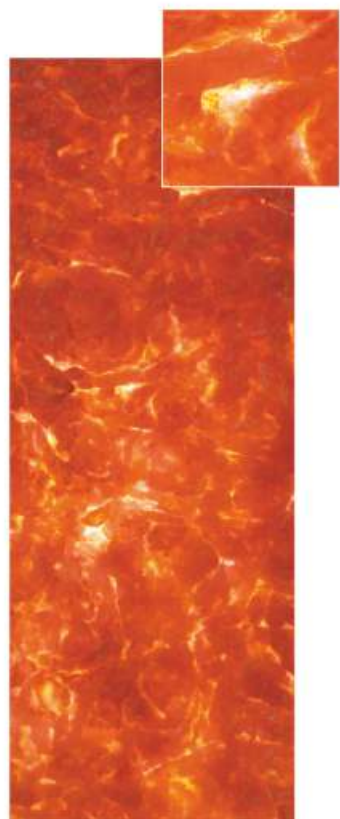
T-842
Size: 2390mm x 890mm - 20mm
Weight: 38kg



T-843
Size: 2390mm x 890mm - 20mm
Weight: 38kg



T-844
Size: 2390mm x 890mm - 20mm
Weight: 38kg



T-845
Size: 2390mm x 890mm - 20mm
Weight: 38kg

20mm THICKNESS

TREE BARK



T-831
Size: 2410mm x 890mm - 20mm
Weight: 37kg



T-832
Size: 2410mm x 890mm - 20mm
Weight: 37kg



T-833
Size: 2410mm x 890mm - 20mm
Weight: 37kg



T-834
Size: 2410mm x 890mm - 20mm
Weight: 37kg



T-835
Size: 2410mm x 890mm - 20mm
Weight: 37kg

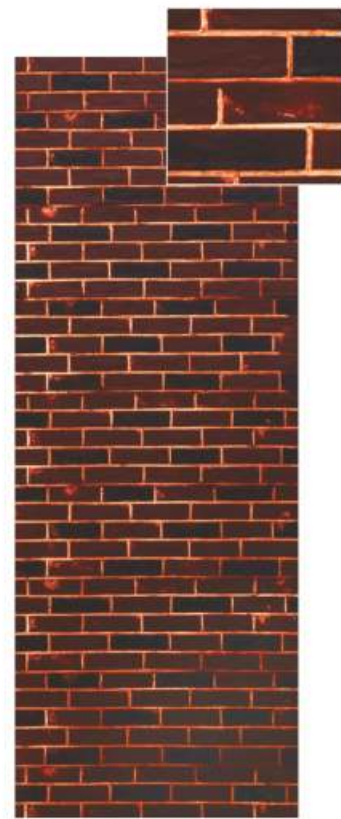
16mm THICKNESS

BURNT BRICK

WATERFALL STONE



T-851
Size: 2440mm x 915mm - 16mm
Weight: 37kg



T-852
Size: 2440mm x 915mm - 16mm
Weight: 37kg



T-861
Size: 2440mm x 920mm - 16mm
Weight: 38kg



T-862
Size: 2440mm x 920mm - 16mm
Weight: 38kg

17^{THICKNESS}mm

TRANSLUCENZA



ROUGH WOOD



T-871
Size: 2440mm x 920mm - 17mm
Weight: 42kg



T-872
Size: 2440mm x 920mm - 17mm
Weight: 42kg

ROUND LOG



T-881
Size: 2330mm x 875mm - 17mm
Weight: 37kg



T-882
Size: 2330mm x 875mm - 17mm
Weight: 37kg

TRAVERTINE STONE



T-891
Size: 2420mm x 930mm - 14mm
Weight: 36kg



T-892
Size: 2420mm x 930mm - 14mm
Weight: 36kg



Technical specification

SR.	PARAMETER	UNIT	RESULT	TEST MODE
1	SPECIFIC GRAVITY	-	1.19	ASTM D792
2	TENSILE STRENGTH	MPA	69	ASTM D638
3	ELONGATION RAPTURE	%	4.51	ASTM D638
4	MODULAS OF ELASTICITY	MPA	2780	ASTM D638
5	TEXTURE STRENGTH	MPA	116	ASTM D790
6	COMPRESSIVE STRENGTH	MPA	112	ASTM D695
7	INPECT STRENGTH	J/M	21.55	ASTM D256
8	ROCKWELL HARDNESS	-	M.93	ASTM D785
9	BARCOL HARDNESS	-	48	ASTM D2583
10	REFRACTIVE INDEX	-	1.49	ASTM D542
11	LIGHT TRANSMISSION	%	92	ASTM D1003
12	FORMING TEMPERATURE	DEG C	149 DEG C	-
13	DEFLACTION TEMPERATURE UNDERLOAD, 264PSI	DEG C	91	ASTM D648
14	VICAT SOFTING POINT	DEG C	105	ASTM D1525
15	COEFFICIENT OF LINIOR THERMAL EXPANSION	M/M-DEG C	0.000072	ASTM D696
16	CO EFFICIENT OF CONDUCTIVITY	W/M'K	0.19	-
17	FLAMMABILITY BURNING RATE	MM/MIN	25	ASTM D635
18	SELF IGNITION TEMPERATURE	DEG C	455	ASTM D1929
19	SPACIFIC HEAT @77 DEG F	J/KG'K	1465	-
20	SMOKE DENSITY RATING	%	4.77	ASTM D2843
21	DIELECTRIC STRENGTH	KV/MM	17	ASTM D149
22	DIELECTRIC CONSTANT	-	3.6	ASTM D150
23	WATER ABSORPTION @ 24 HOURS	%	011	ASTM D570

- 1 - Each Natural Panel design have Joint Adhesive. Please ask Natural Panel Model Number for Joint Adhesive.
- 2 - Recommended Mixing: 100ml Adhesive + 2ml Hardener.

TRANSLUCENZA™

NATURE PANELS



TERMITE FREE



FUNGUS FREE



WATER PROOF

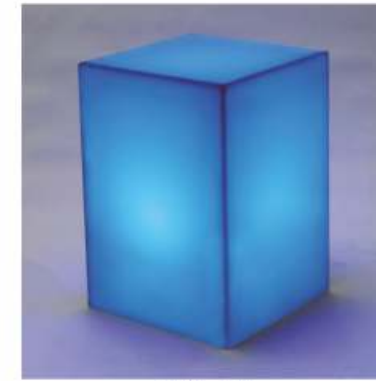


EASY TO INSTALL

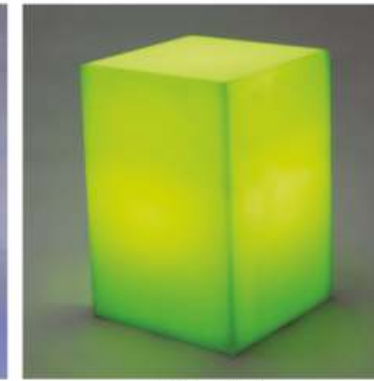


20 YEAR DURABILITY

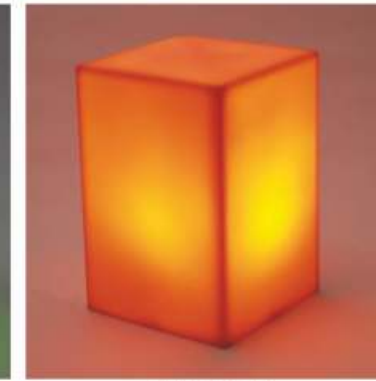
GLOW STOOL



CUBE - BLUE
Size: 13"(L) x 13"(W) x 19"(H)
Weight: 10.7 kg



CUBE - GREEN
Size: 13"(L) x 13"(W) x 19"(H)
Weight: 10.7 kg



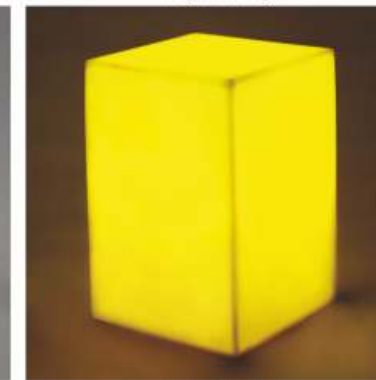
CUBE - ORANGE
Size: 13"(L) x 13"(W) x 19"(H)
Weight: 10.7 kg



CUBE - PINK
Size: 13"(L) x 13"(W) x 19"(H)
Weight: 10.7 kg



CUBE - WHITE
Size: 13"(L) x 13"(W) x 19"(H)
Weight: 10.7 kg

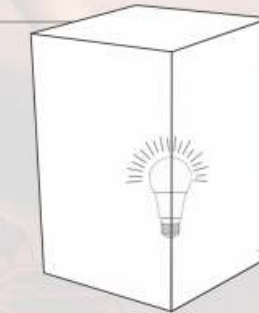


CUBE - YELLOW
Size: 13"(L) x 13"(W) x 19"(H)
Weight: 10.7 kg



GLOW STOOL

GLO presents innovation seating décor product 'GLOW STOOL'. Our psychological balance is greatly influenced by light intensity and colours. The 'Glow Stool' by GLO serves as a stool, a side table, source of illumination or decorative object for your interiors. The Glow Stool is made of tough translucent PE. It is available in multiple colour options to choose from, an cable and conventional LED Bulb is attached.



LED Bulb Included

FEATURES:

RAW MATERIAL: Translucent PE
SIZE: 13" x 13" x 19"

BRAZILIA STONE DECOR

12mm^{THICKNESS}



BRAZILIA STONE DECOR



GLO Presents 'BRAZILIA STONE DÉCOR'. The slabs are made from Agate, it is one of the gems most used to embellish decorative items. In ancient times it was considered a lucky charm that protected people and brightened up their surroundings. Slabs and cut-to-size pieces are hand-assembled to form a harmonious chromatic whole.

FEATURES:

RAW MATERIAL: Agate Stone + Resin
THICKNESS: 12 mm
SIZE: Customize
WEIGHT PER SQ. FT. : 2.1 kg

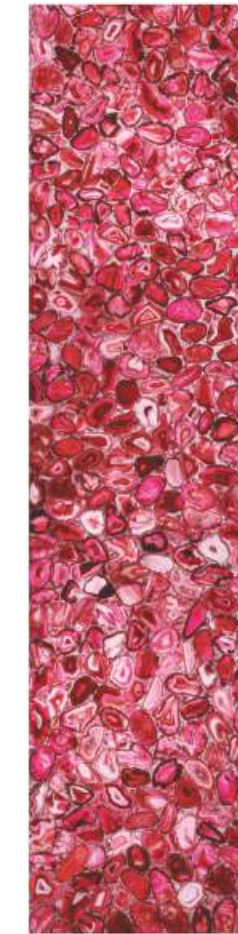


*Company recommends to use Clear Silicone Sealant for Application.

STONE DECOR



BRAZILIA



8601 - Customize Size
Thickness - 12mm



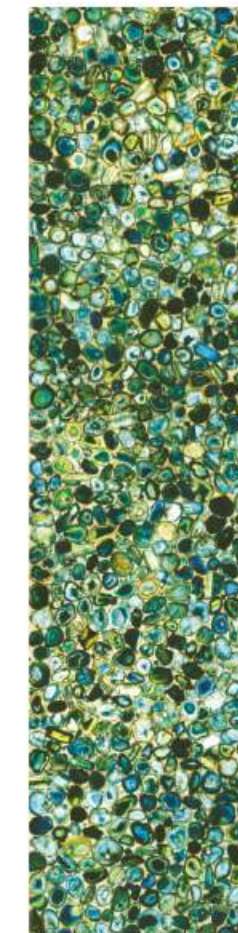
8602 - Customize Size
Thickness - 12mm



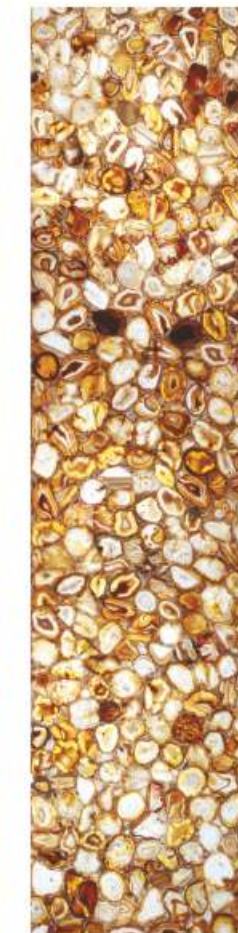
8603 - Customize Size
Thickness - 12mm



8604 - Customize Size
Thickness - 12mm



8605 - Customize Size
Thickness - 12mm



8606 - Customize Size
Thickness - 12mm



8607 - Customize Size
Thickness - 12mm



8608 - Customize Size
Thickness - 12mm

12mm^{THICKNESS}

BRAZILIA
STONE
DECOR



THICKNESS
18mm



3301 - Customize Size
Thickness: 18 mm



3302 - Customize Size
Thickness: 18 mm



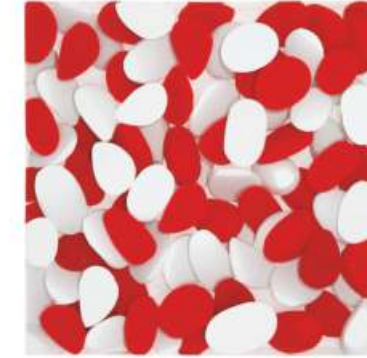
3303 - Customize Size
Thickness: 18 mm

PEBBLE MOSAIC

THICKNESS
18mm



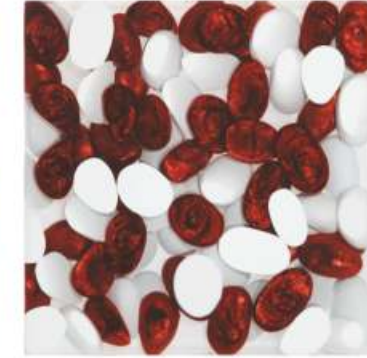
3304 - Customize Size
Thickness: 18 mm



3305 - Customize Size
Thickness: 18 mm



3306 - Customize Size
Thickness: 18 mm



3307 - Customize Size
Thickness: 18 mm



3308 - Customize Size
Thickness: 18 mm



3309 - Customize Size
Thickness: 18 mm



3310 - Customize Size
Thickness: 18 mm



3311 - Customize Size
Thickness: 18 mm



3312 - Customize Size
Thickness: 18 mm



3313 - Customize Size
Thickness: 18 mm

PEBBLE MOSAIC

SHELL PEBBLE MOSAIC THICKNESS
12mm



3314 - Customize Size
Thickness: 18 mm



3315 - Customize Size
Thickness: 18 mm



3401 - Customize Size
Thickness: 12 mm



3402 - Customize Size
Thickness: 12 mm

PEBBLE MOSAIC



GLO Pebble Mosaic Collection is based on a unique process by which smooth stone / shell pebbles are cast in a clear resin and formed into beautiful tiles and slab. Their beauty captured and suspended in transparent resin, create the beautiful illusion of underwater river pebbles. Individually, or blended with other materials from GLO collections sets the most tranquil of scenes.

FEATURES:

- RAW MATERIAL:** STONE / SHELL + RESIN
- THICKNESS:** STONE PEBBLE MOSAIC : 18 mm
SHELL PEBBLE MOSAIC : 12 mm
- SIZE:** CUSTOMIZE

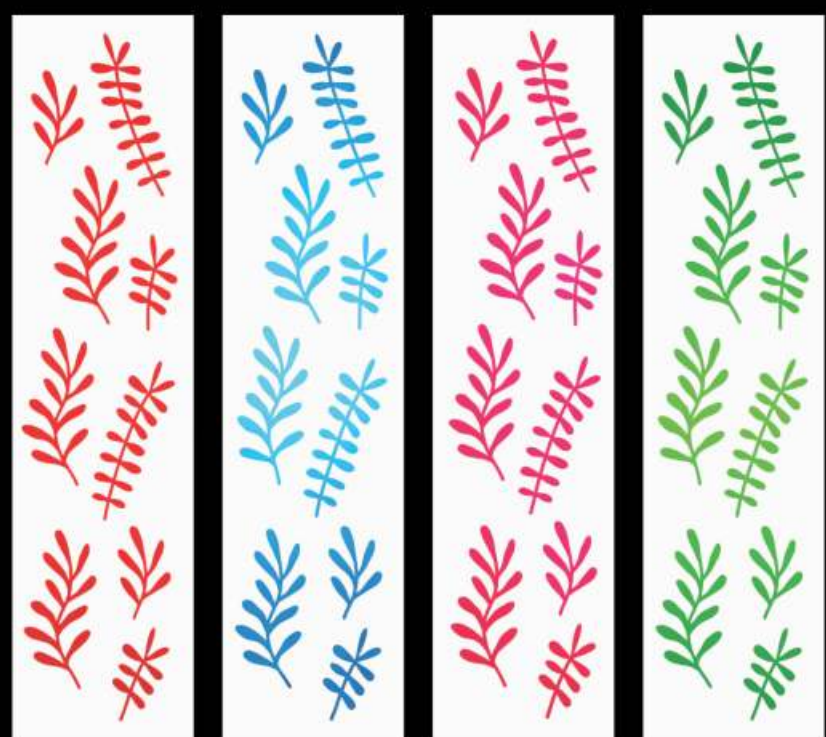
*Custom size can be produced.

Colour may vary from piece to piece



*Company recommends to use Clear Silicone Sealant for Application.



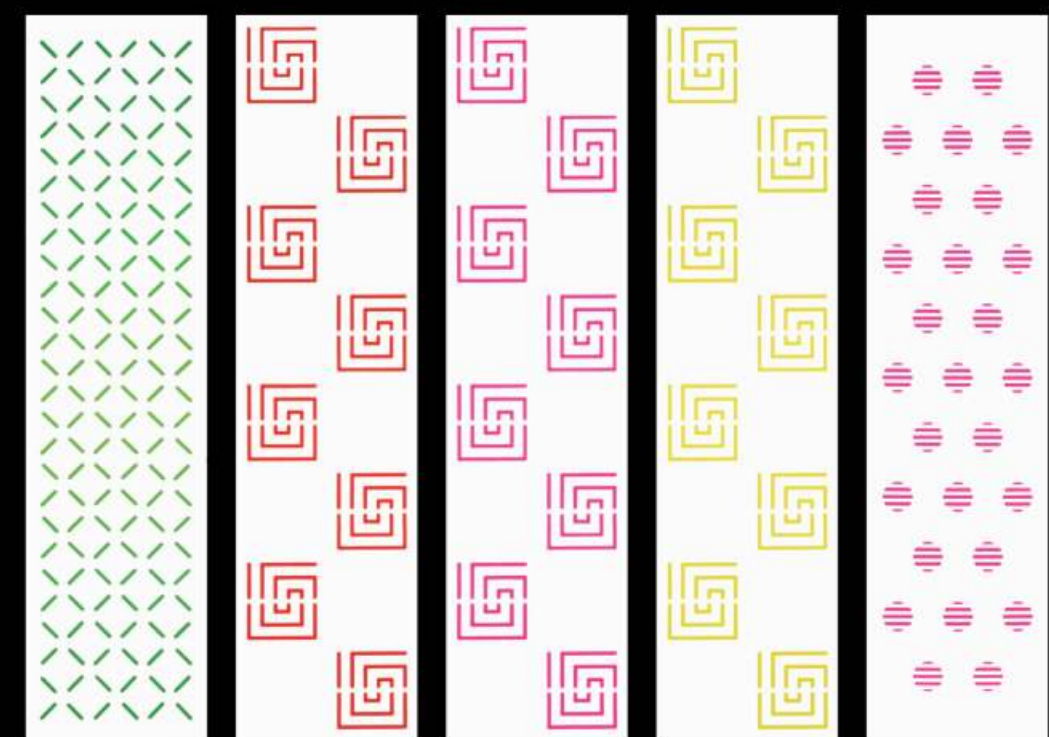


3606 - RED
Customize Size
Thickness: 6mm

3607 - BLUE
Customize Size
Thickness: 6mm

3608 - PINK
Customize Size
Thickness: 6mm

3610 - GREEN
Customize Size
Thickness: 6mm

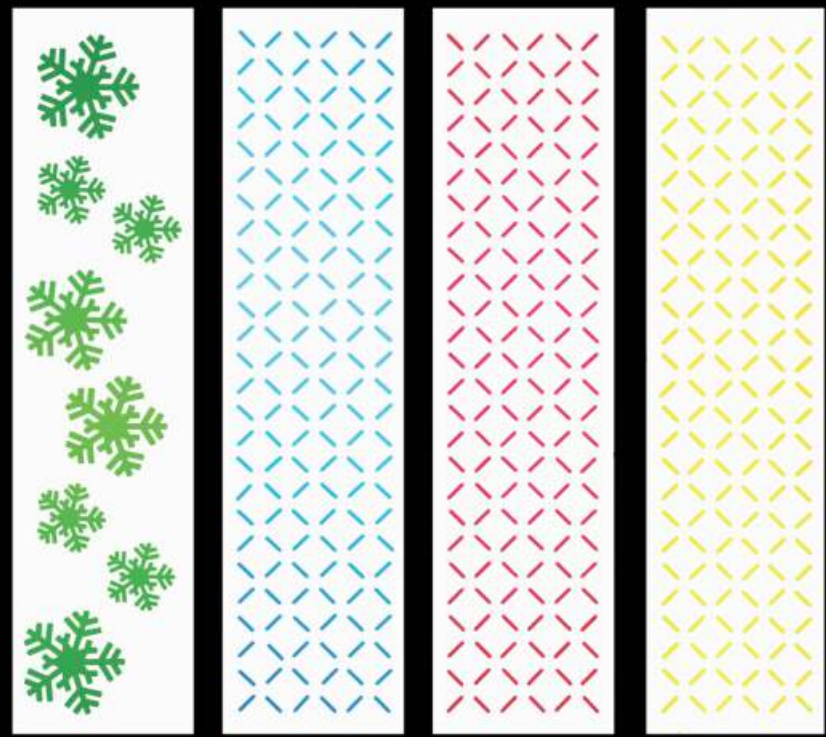


3620 - GREEN
Customize Size
Thickness: 6mm

3621 - RED
Customize Size
Thickness: 6mm

3623 - PINK
Customize Size
Thickness: 6mm

3624 - YELLOW
Customize Size
Thickness: 6mm

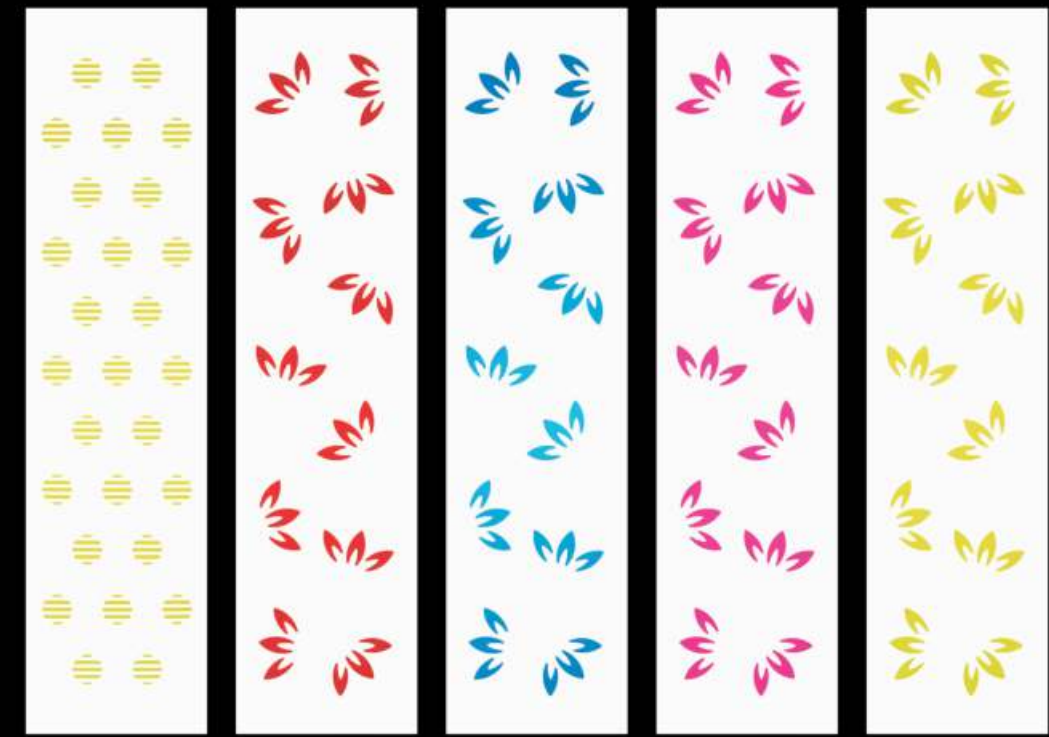


3615 - GREEN
Customize Size
Thickness: 6mm

3617 - BLUE
Customize Size
Thickness: 6mm

3618 - PINK
Customize Size
Thickness: 6mm

3619 - YELLOW
Customize Size
Thickness: 6mm



3629 - YELLOW
Customize Size
Thickness: 6mm

3636 - RED
Customize Size
Thickness: 6mm

3637 - BLUE
Customize Size
Thickness: 6mm

3638 - PINK
Customize Size
Thickness: 6mm

Technical Specification

- Features:**
- Versatility of design and pattern choice
 - Stain and chemical resistance
 - Non-porous structure
 - Effortless fabrication and seamless installation

Specification Data Sheet:

Characteristics	Results	Test method
Density (kg/m ³)	1.74	ASTM D792
Barcol Hardness	62	ASTM D785
Water Absorbed	0.04%	ASTM D570
Stain Resistance		
Coffee	No Effect	ANSI Z 124
Tea	No Effect	
Detergent	No Effect	
Acetone	No Effect	
Olive Oil	No Effect	
Lipstick	No Effect	
Fly Spray	No Effect	
Ink Washable	No Effect	
10% Household Ammonia Solution	No Effect	
Alcohol	No Effect	
1% Iodine	No Effect	
Shoe Polish	No Effect	
Vinegar	No Effect	
10% Citric Acid Solution	No Effect	
Amyl Acetate	No Effect	
Cigarette Test	NO STAIN	DIN68861
Izod Impact Strength (J/m)	25th-ibs/in of no tch	ASTM D256
Maximum Tensile Strength (MPA)	37.4	ASTM D638:2000

• Colours may vary from the sample to sheets and lot to lot.



ASTRATTO

GLO Presents ASTRATTO - an innovative architectural panels for architects and designers to enhance spaces with light, color, texture and shapes. Our architectural resin panels bring an element of design inspiration, mood and light play to interiors using natural, man-made and digitally inspired designs.

FEATURES: **RAW MATERIAL:** Acrylic Solid Surface
THICKNESS: 6 mm
SIZE: Customize

- Water Proof • Fire Retardant
- Termite Proof
- Custom Size & Thickness Available



*Company recommends to use Clear Silicone Sealant for Application.

Feather Stone

Lightweight Wall Panels



Feather Stone

Lightweight Wall Panels

Feather Stone Panels are made of a high-density polyurethane. Our panels and corners are molded from actual rock, stone, and brick, so they are lightweight, durable, realistic and easy to install. Whether you are a homeowner or builder, you can install the panels yourself for a fraction of the cost and time. We offer the largest selection of feather stone panels in the market today!

FEATURES:

RAW MATERIAL:
HIGH DENSITY PU

PANELS SIZE:
SEE BELOW THE PRODUCT IMAGE

Thickness: 40mm/35mm/33mm/25mm

CORNERS SIZE:
210 mm (L) x 95 mm (W) x 300 mm (H)

LEDGERS SIZE:
1200 mm (L) x 100 mm (W)

Thickness: 60 mm

BORDERS SIZE:
1200 mm (L) x 50 mm (W)

Thickness: 35 mm

METAL STARTER SIZE:
1200 mm (L) x 55 mm (W)

Thickness: 5 mm



PANELS



7501 - Size: 1185mm x 300mm, Thickness: 35mm
Weight: 1.9 kg



7502 - Size: 1185mm x 300mm, Thickness: 35mm
Weight: 1.9 kg



7504 - Size: 1200mm x 300mm, Thickness: 35mm
Weight: 1.7 kg



7513 - Size: 1200mm x 300mm, Thickness: 35mm
Weight: 1.4 kg



7515 - Size: 1200mm x 300mm, Thickness: 35mm
Weight: 1.4 kg



7516 - Size: 1180mm x 300mm, Thickness: 33mm
Weight: 1.5 kg



7517 - Size: 1180mm x 300mm, Thickness: 33mm
Weight: 1.5 kg

CORNERS



C - 7501 - Size: 210mm(L) x 95mm(W) x 300mm(H)
Weight: 500 grm



C - 7502 - Size: 210mm(L) x 95mm(W) x 300mm(H)
Weight: 500 grm



C - 7504 - Size: 210mm(L) x 95mm(W) x 300mm(H)
Weight: 520 grm



C - 7513 - Size: 210mm(L) x 95mm(W) x 300mm(H)
Weight: 480 grm



C - 7515 - Size: 210mm(L) x 95mm(W) x 300mm(H)
Weight: 480 grm



C - 7516 - Size: 210mm(L) x 95mm(W) x 300mm(H)
Weight: 440 grm



C - 7517 - Size: 210mm(L) x 95mm(W) x 300mm(H)
Weight: 440 grm

Feather Stone

Lightweight Wall Panels



PANELS



7521 - Size: 1160 mm x 305 mm, Thickness: 25 mm
Weight: 1.2 kg



7522 - Size: 1160 mm x 305 mm, Thickness: 25 mm
Weight: 1.2 kg



7523 - Size: 1160 mm x 305 mm, Thickness: 25 mm
Weight: 1.2 kg

Feather Stone

Lightweight Wall Panels



7524 - Grey
Size: 1200 mm x 600 mm, Thickness: 35 mm
Weight: 3.2 kg



7525 - White
Size: 1200 mm x 600 mm, Thickness: 35 mm
Weight: 3.2 kg



To watch the installation video visit our [YouTube](#) channel – Glo Panels Pvt. Ltd.

Feather Stone Ledgers



Light Stone, Size: 1200mm x 100mm, Thickness: 60mm, Weight: 850 gm



Grey Stone, Size: 1200mm x 100mm, Thickness: 60mm, Weight: 850 gm



Dark Stone, Size: 1200mm x 100mm, Thickness: 60mm, Weight: 850 gm



Brown Stone, Size: 1200mm x 100mm, Thickness: 60mm, Weight: 850 gm

Ledgers Side View



Feather Stone Borders



Light Stone, Size: 1200mm x 50mm, Thickness: 35mm, Weight: 350 gm



Grey Stone, Size: 1200mm x 50mm, Thickness: 35mm, Weight: 350 gm



Dark Stone, Size: 1200mm x 50mm, Thickness: 35mm, Weight: 350 gm



Brown Stone, Size: 1200mm x 50mm, Thickness: 35mm, Weight: 350 gm

Borders Interlock System



Feather Stone Metal Starter

Metal Starter
Size: 1200mm x 55mm
Thickness: 5mm
Weight: 180 gm



Discontinued products no. 7503, C-7503, 7505, C-7505, 7506, C-7506, 7507, C-7507, 7508, C-7508, 7509, C-7509, 7510, C-7510, 7511, C-7511, 7512, C-7512, 7514, C-7514, 7518, C-7518, 7519, 7520.

GLODECOR

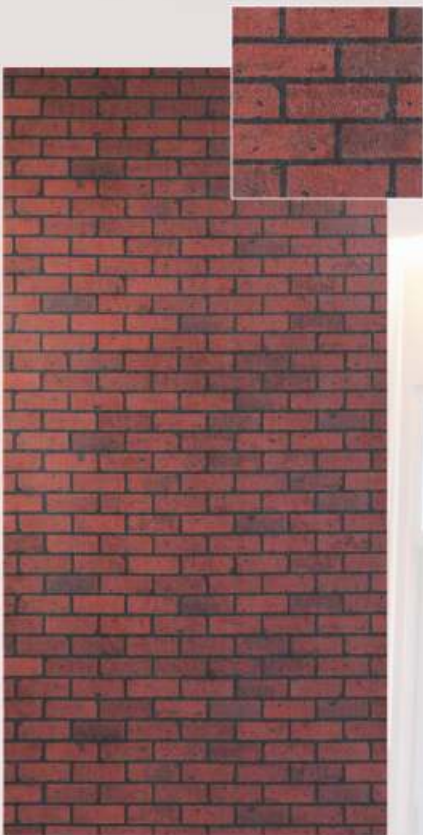
3&6mm THICKNESS



Desert Stone



Capri Stone



Red Brick

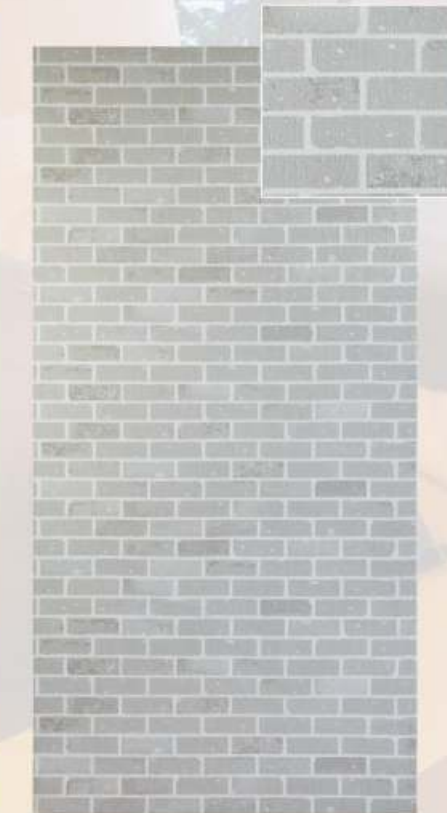


GLODECOR



Rich tones and deep graining provide a great anchor for any room. Add realistic accents of brick & stones to your home interiors. Warm looks, coupled with large and varied stones shapes, bring the outside, in. From muted, subtle tones to contemporary patterns, our panels offer the sophisticated appearance and texture of wallpaper without the installation hassles. Glodecor, has an authentic, natural, solid look. Available in standard size and thickness, facilitates enormous applications for your interiors.

FEATURES:
RAW MATERIAL: MDF + POLY
THICKNESS: 3 mm / 6 mm
SIZE: 8' x 4'
WEIGHT: 7.2 kg. / 14.5 kg



White Brick

Technical Specification

Properties	Unit	Test Result
Thickness Tolerance (within panel)	mm	3&6 (+/-0.2)
Squareness	mm	+/-1 mm
Density	kg/m ³	750 - 800
Density Profile @ Core	%	85
Internal Bond	N/mm ²	0.65
Modules of Rupture	N/mm ²	25
Modules of Elasticity	N/mm ²	2700
Surface Soundness	N	n/a
Screw Holding		
- Face	N	n/a
- Edge	N	n/a
Thickness Swelling (24hr)	%	30
Water Absorption (24hr)	%	50
Dimensional Stability (rh 35-85%)		
- Length/Width	%	0.5
- Thickness	%	6



NATURAL / RECON VENEER ART



Add a touch of elegance to your interiors Natural / Recon Veneer Art, an engineered wood material used for surface finishes. The varied applications of this product range from wardrobes, cabinets, doors and cupboards to coffee tables, TV consoles, wall panels, ceiling panels and much more. It is an excellent substitute for more expensive types of solid wood and natural veneers in the furniture and interior decoration industry.

FEATURES:
RAW MATERIAL: FACE:NATURAL / RECON VENEER
BASE: RECON VENEER + GURJAN PLYWOOD
THICKNESS: NATURAL / RECON VENEER ART: 7mm
SIZE: 8' x 4'

Being Natural / Recon Veneer the shade/grains may vary from lot to lot.
 *Company recommends to use Fevicol SH for Application.

THICKNESS
7mm

NATURAL VENEER ART



1701, Size: 8' x 4' - 7mm
Weight: 13.200 kg



1702, Size: 8' x 4' - 7mm
Weight: 13.500 kg



1705, Size: 8' x 4' - 7mm
Weight: 17.00 kg



1706, Size: 8' x 4' - 7mm
Weight: 15.5 kg



1707, Size: 8' x 4' - 7mm
Weight: 13.750 kg



1708, Size: 8' x 4' - 7mm
Weight: 14.6 kg



1709, Size: 8' x 4' - 7mm
Weight: 13.2 kg



1710, Size: 8' x 4' - 7mm
Weight: 9 kg



1712, Size: 8' x 4' - 7mm
Weight: 16.00 kg



1713, Size: 8' x 4' - 7mm
Weight: 13.500 kg



NATURAL VENEER ART

7mm THICKNESS

RECON VENEER ART



1714, Size: 8' x 4' - 7mm
Weight: 17.5 kg



1906, Size: 8' x 4' - 7mm
Weight: 14.60 kg



1907, Size: 8' x 4' - 7mm
Weight: 15 kg



1909, Size: 8' x 4' - 7mm
Weight: 12 kg

7mm THICKNESS

RECON VENEER ART



1910, Size: 8' x 4' - 7mm
Weight: 11.300 kg



1911, Size: 8' x 4' - 7mm
Weight: 16 kg



1914, Size: 8' x 4' - 7mm
Weight: 16.300 kg

FLORESTA
SOLID WOOD PRODUCTS



WOOD SPECIES: ACACIA WALNUT



ACACIA WALNUT:

It is the raw material for solid wood table tops, which is one of the products from Floresta, the sub-brand of GLO. It is grained hardwood that ranges from chocolate brown (when it is from the center of the tree) to yellow (from the outer portion of the tree). It is a top pick for head-boards, ornate antique-style dining tables and mantels. Acacia Walnut can be polished by applying a clear coat of lacquer or water based PU polish to bring out its beautiful colour.

When sourcing for wood, we hand select and evaluate each individual piece by its size, natural shape, thickness, colour, characteristics of grains, texture, figure and structural integrity. We look for slabs which have the most beautiful grains and natural characteristics. All of the slabs that we source for our tables come from natural fallen trees, as we feel that we are bringing them back to life by creating long-lasting special pieces for our clients to cherish.

SEASONING & SANDING:

Each solid slab of Acacia Walnut is air-dried in the sun for a minimum of 6 months before putting it on the market for clients to view. This is the best way to thoroughly dry out the slab so that there is less chance of warpage or cracking for many years to come. After the drying process, we then level the slab by making it plain so that it is even on both sides, the top as well as bottom. We then sand the complete table by hand, to make sure that the beautiful grains are brought out on the complete slab. Customer has to polish it for its longer life and beauty.

SIZE & THICKNESS:

Each piece differs in size and grains.

Kindly visit our website www.glowood.co.in for the actual stock of photos.

FINISH:

Raw (Unfinished).

*Company recommends to use Araldite for Application.



Dining Table Top

Reference Image

Coffee Table Top

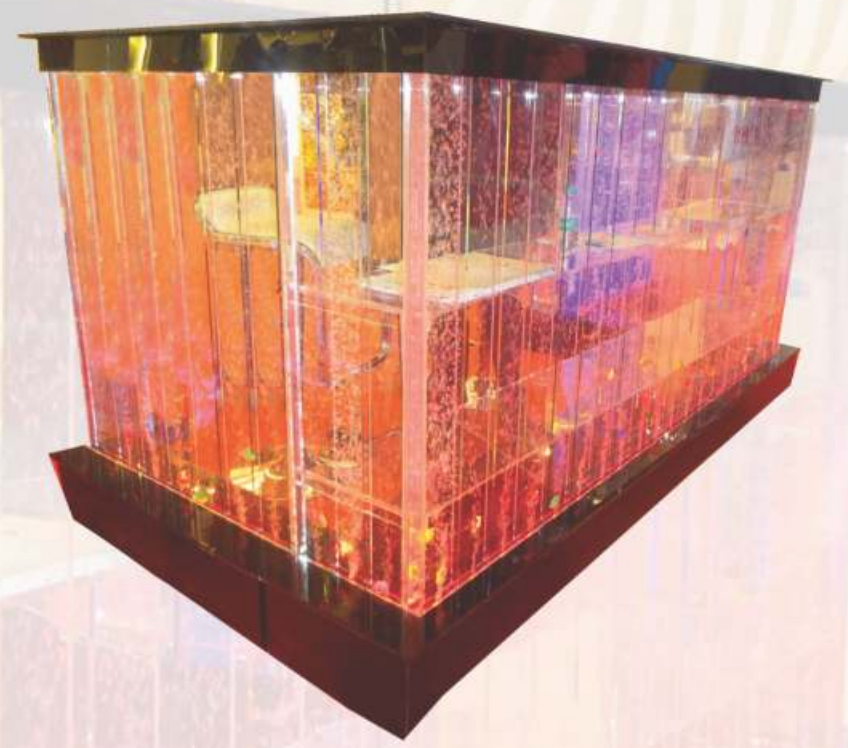
Reference Image

Disclaimer: FLORESTA Products are natural products made from wood with variations in grain, texture, and colour. These characteristics can appear at random and are not considered as defects. The wood is full of inherent character, blemishes, holes (that may or may not be filled), small cracks, worm holes, and insect valleys which are not considered as defects, but are unique to each piece that give our furniture a warm character. There are no two pieces that are ever exactly alike which make them a one-of-a-kind piece built especially for you. Although we do our best to ensure that the photography shown is accurate, actual colours may vary. Colour and quality may appear differently on printed material and video display. Glo Panels Pvt. Ltd. does not warrant that product descriptions and website content is accurate, complete or error-free and product changes or discontinuation may occur without prior notice.





BUBBLE WATER SCREEN



Design No.: Bubble Reception Table
 Size: 1220 mm (w) x 2440 mm (h)
 Thickness: 400 mm

BUBBLE WATER SCREEN



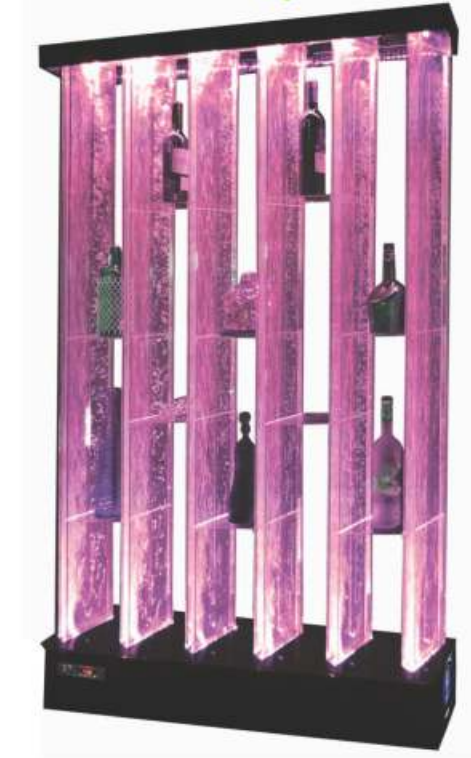
Bubble Water Screen is an amazing new product by GLO, that is designed with acrylic panels with internal LED lights & air pump, which makes the dancing bubble illusion. Can be beautiful options for places such as hotel lobbies, restaurant's, bar's, Shopping Malls, club's, high end residences, etc. It can give the environment create a very dreamy, romantic, and elegant atmosphere.

FEATURES: | Available SIZE: (See below the model No.)

- Made up of High Density Acrylic
- Easy installation
- High-end LED lights
- Colour changing wireless remote control
- Bubble controller to change speed of bubbles to create random patterns
- Only Mineral / Distilled water to be filled
- Clear Vinegar to be added approx 5 Liters along with water



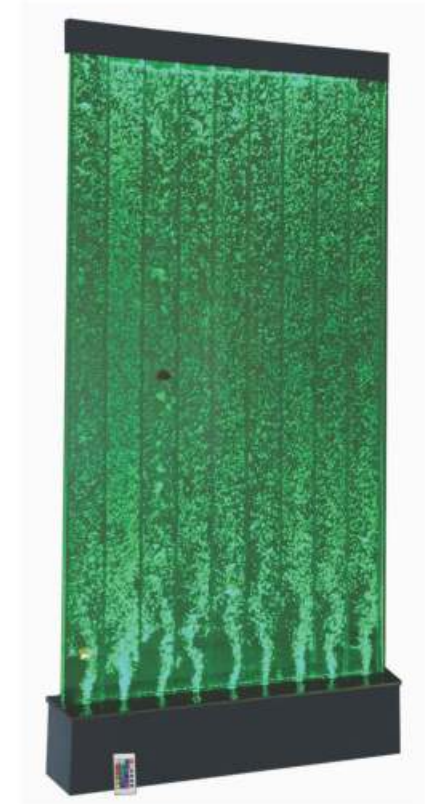
RFID Touch Remote Controller
 16 Different Colours for selection



Design No.: Speaker Pole Cabinet Flow
 Size: 1250 mm (w) x 2000 mm (h)
 Thickness: 220 mm
 Weight: 115 kg



RFID Touch Remote Controller
 16 Different Colours for selection
 Inbuilt Music System



Design No.: Vertical Flow
 Size: 1000 mm (w) x 2000 mm (h)
 Thickness: 280 mm
 Weight: 75 kg



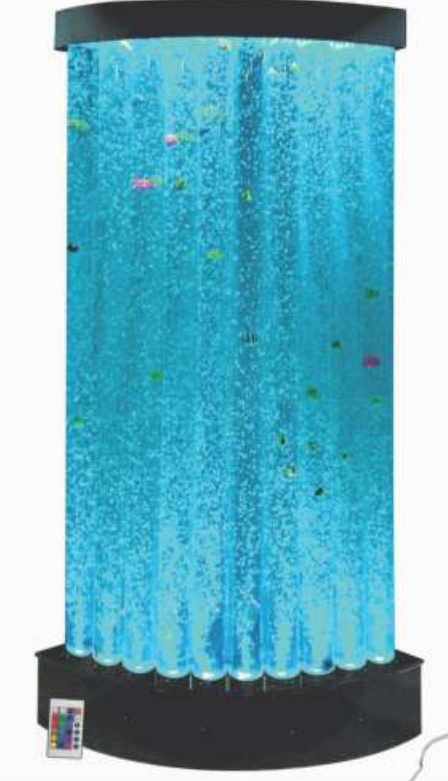
RFID Touch Remote Controller
 16 Different Colours for selection



Design No.: Pole Flow
 Size: 280 mm (w) x 2000 mm (h)
 Thickness: 280 mm
 Weight: 31.5 kg



RFID Touch Remote Controller
 13 Different Colours for selection



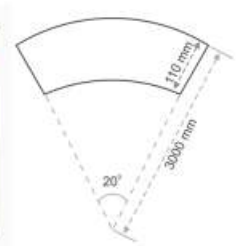
Design No.: Corner Flow
 Size: 1100 mm (w) x 2000 mm (h)
 Thickness: 380 mm
 Weight: 81 kg



RFID Touch Remote Controller
 16 Different Colours for selection



Design No.: Table Pole Flow
 Size: 200 mm (w) x 600 mm (h)
 Thickness: 200 mm
 Weight: 970 gm



BUBBLE WATER SCREEN

BUBBLE WATER SCREEN



Discontinued Design No.: Bar Cabinet Flow, Wave Flow, Speaker Bar Cabinet Flow.



METAL WALL DECOR



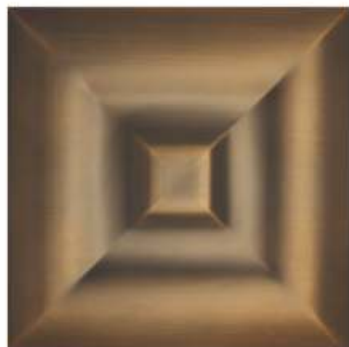
1801 - Brushed Brass
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



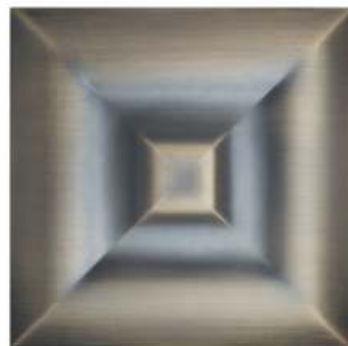
1802 - Brushed Bronze
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



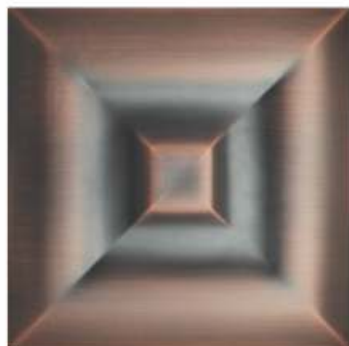
1803 - Brushed Copper
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1804 - Brushed Brass
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm

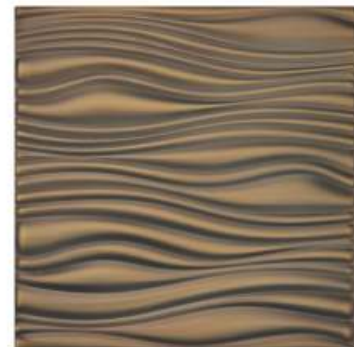


1805 - Brushed Bronze
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm

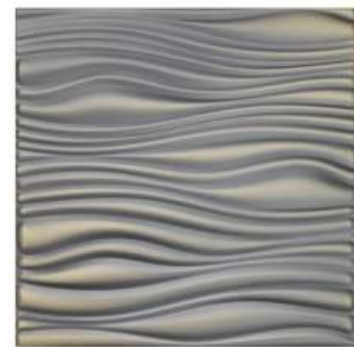


1806 - Brushed Copper
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm

METAL WALL DECOR



1807 - Brushed Brass
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1808 - Brushed Bronze
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1810 - Brushed Brass
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



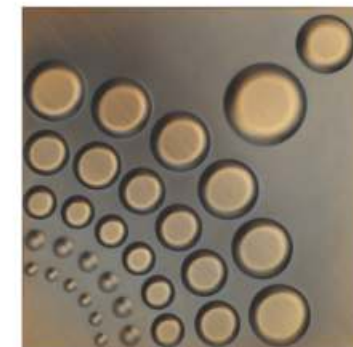
1811 - Brushed Bronze
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



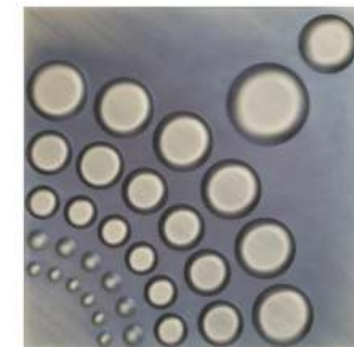
1814 - Brushed Bronze
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1815 - Brushed Copper
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



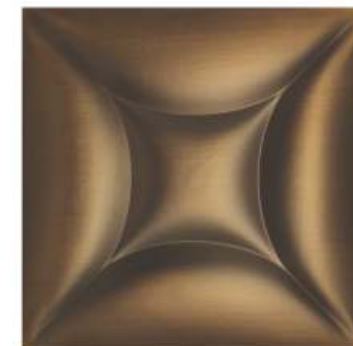
1816 - Brushed Brass
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1817 - Brushed Bronze
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



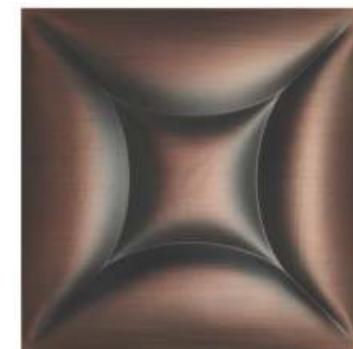
1818 - Brushed Copper
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



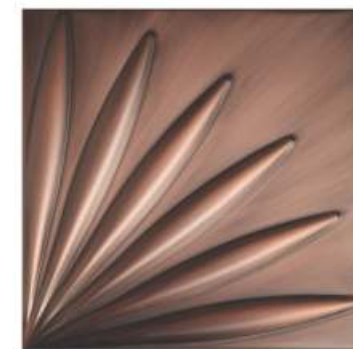
1819 - Brushed Brass
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1820 - Brushed Bronze
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1821 - Brushed Copper
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1824 - Brushed Copper
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1825 - Brushed Brass
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm

METAL WALL DECOR



Call them petals in metals! Our aesthetically designed Metal Wall Decor brings the hint of sheen to your interiors. Cozy and classy at the same time, these embossed metal décor products enhance the overall look of your interiors. These rich decorative boards are specially created with advanced technology and treatment. Easy to install, easier to maintain, Metal Wall Décor adds a unique touch to the interiors.

FEATURES:

RAW MATERIAL:
STAINLESS STEEL, PLASTIC BASE FRAME
SIZE: 30 CMS x 30 CMS (Approx. 12" x 12")

METAL WALL DECOR



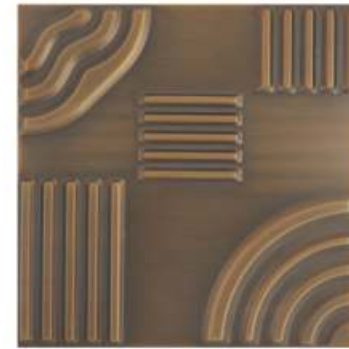
METAL WALL DECOR



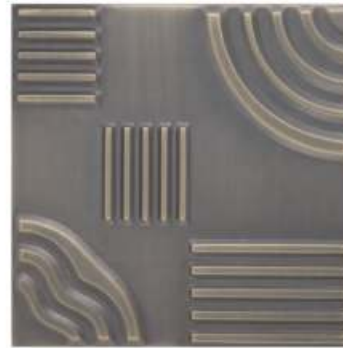
1826 - Brushed Bronze
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



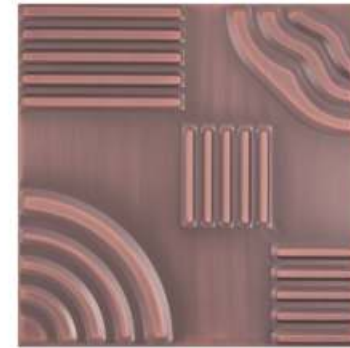
1827 - Brushed Copper
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



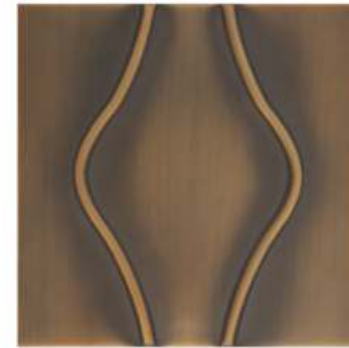
1828 - Brushed Brass
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



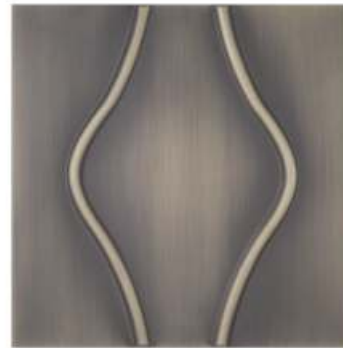
1829 - Brushed Bronze
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1830 - Brushed Copper
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1831 - Brushed Brass
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1832 - Brushed Bronze
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1834 - Brushed Brass
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



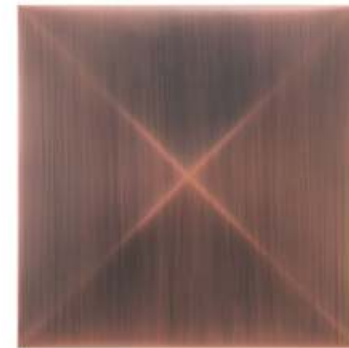
1835 - Brushed Bronze
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1836 - Brushed Copper
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1838 - Brushed Bronze
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1839 - Brushed Copper
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



METAL WALL DECOR



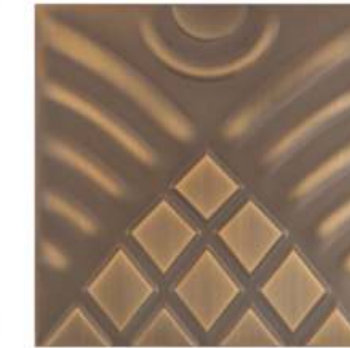
1840 - Brushed Brass
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



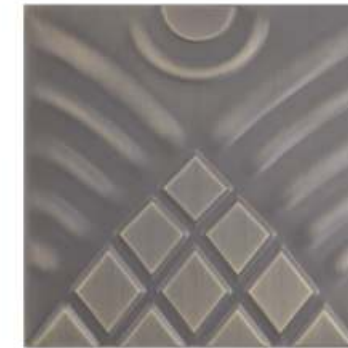
1841 - Brushed Bronze
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



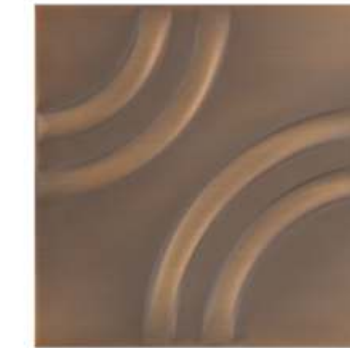
1842 - Brushed Copper
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



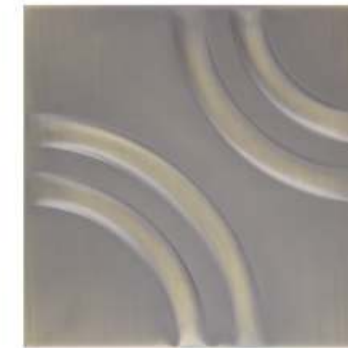
1843 - Brushed Brass
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1844 - Brushed Bronze
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1846 - Brushed Brass
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm



1847 - Brushed Bronze
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm

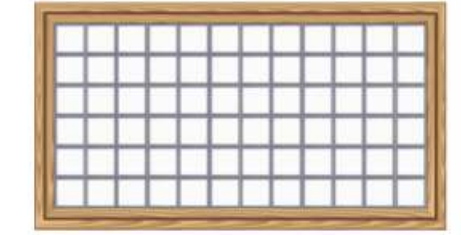


1848 - Brushed Copper
Size: 30cms x 30cms, (Approx. 12"x12")
Weight: 700 grm

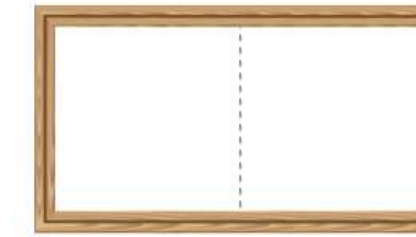
INSTALLATION INSTRUCTION



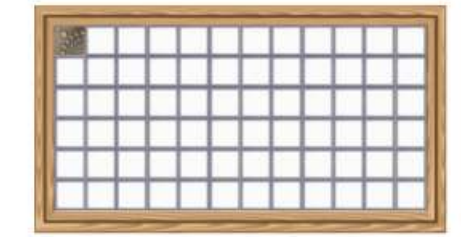
1) Make sure that the Wall or Surface is even and levelled.



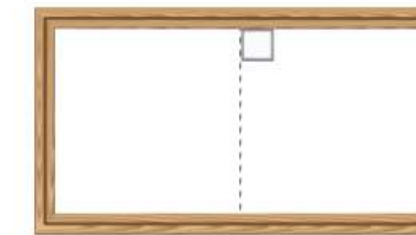
4) Fix the screws on all the holes provided on the Base Frame.



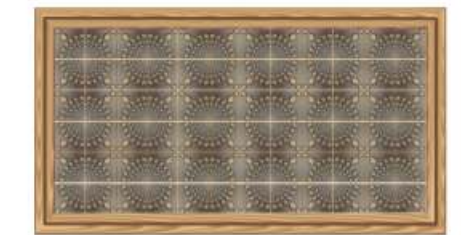
2) Draw a line at the centre of the wall or surface, the line work should be 90 degrees.



5) After fixing all the Base Frames, fix METAL WALL DÉCOR on it.



3) Fix the Base Frame perfectly on the Line Drawing and make sure that the Base Frame is aligned properly.



6) A Beautiful Wall is Ready!



BASE FRAME



METAL WALL DÉCOR

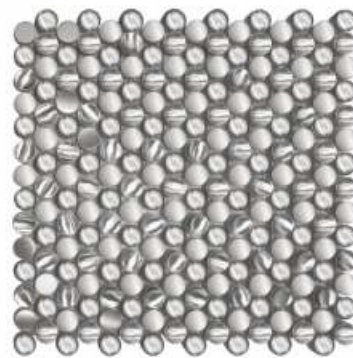
Discontinued Designs No. 1809, 1812, 1813, 1822, 1823, 1833, 1837, 1845.



METAL MOSAIC



5101 - Size: 12" x 12"
Thickness: 8 mm, Weight: 720 grm



5102 - Size: 12" x 12"
Thickness: 8 mm, Weight: 720 grm



5103 - Size: 12" x 12"
Thickness: 8 mm, Weight: 970 grm



5104 - Size: 12" x 12"
Thickness: 8 mm, Weight: 650 grm



5105 - Size: 12" x 12"
Thickness: 8 mm, Weight: 980 grm



5106 - Size: 12" x 12"
Thickness: 6 mm, Weight: 1.100 kg



5107 - Size: 12" x 12"
Thickness: 12 mm, Weight: 810 grm

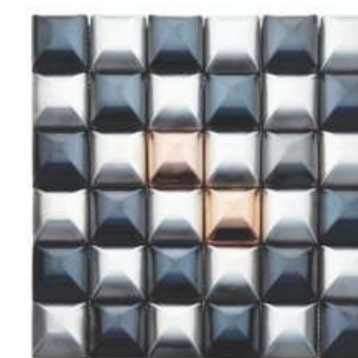


5108 - Size: 12" x 12"
Thickness: 12 mm, Weight: 840 grm

METAL MOSAIC



5112 - Size: 12" x 12"
Thickness: 15 mm, Weight: 1.090 kg



5117 - Size: 12" x 12"
Thickness: 22 mm, Weight: 1.450 kg



5118 - Size: 12" x 12"
Thickness: 18 mm, Weight: 1.350 kg



5121 - Size: 12" x 12"
Thickness: 10 mm, Weight: 1.180 kg



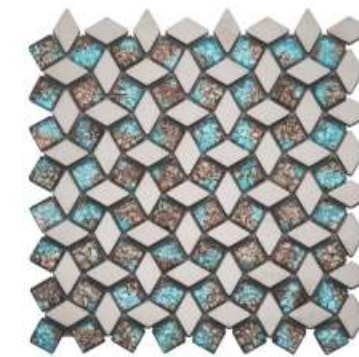
5125 - Size: 12" x 12"
Thickness: 10 mm, Weight: 1.130 kg



5126 - Size: 12" x 12"
Thickness: 10 mm, Weight: 1.110 kg



5127 - Size: 12" x 12"
Thickness: 10 mm, Weight: 1.150 kg



5131 - Size: 12" x 12"
Thickness: 10 mm, Weight: 1.140 kg



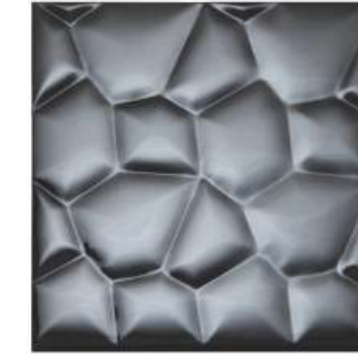
5132 - Size: 12" x 12"
Thickness: 10 mm, Weight: 1.150 kg



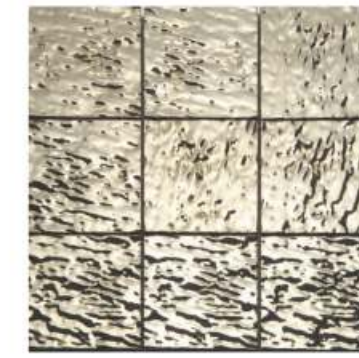
5133 - Size: 12" x 12"
Thickness: 10 mm, Weight: 1.330 kg



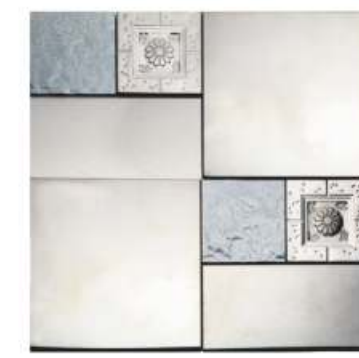
5136 - Size: 12" x 12"
Thickness: 10 mm, Weight: 1.480 kg



5137 - Size: 12" x 12"
Thickness: 8 mm, Weight: 1.420 kg



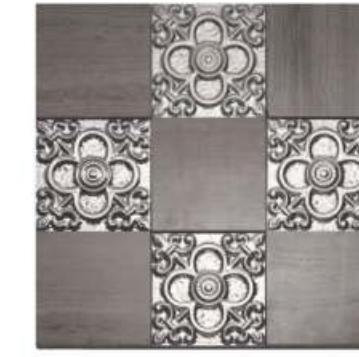
5142 - Size: 12" x 12"
Thickness: 10 mm, Weight: 1.400 kg



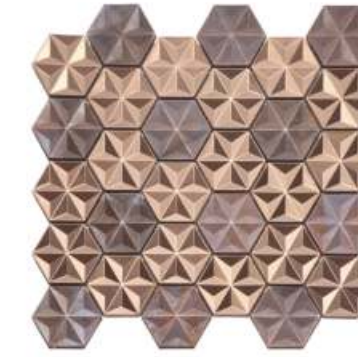
5143 - Size: 12" x 12"
Thickness: 10 mm, Weight: 1.450 kg



5144 - Size: 12" x 12"
Thickness: 10 mm, Weight: 1.760 kg



5149 - Size: 12" x 12"
Thickness: 10 mm, Weight: 1.460 kg



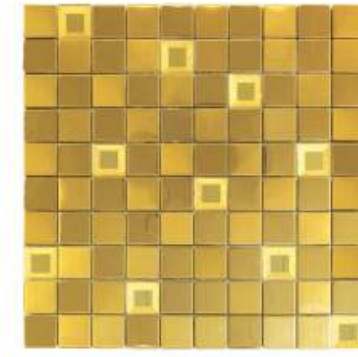
5150 - Size: 12" x 12"
Thickness: 10 mm, Weight: 1.180 kg



5151 - Size: 12" x 12"
Thickness: 12 mm, Weight: 1.200 kg



5152 - Size: 12" x 12"
Thickness: 8 mm, Weight: 1.170 kg



5153 - Size: 12" x 12"
Thickness: 8 mm, Weight: 870 grm



METAL MOSAIC

Sleek, solid and unrelentingly stylish, GLO Metal Mosaic have changed the face of mosaics by delivering the seductive sheen of metal for interior surfaces. The Metal Mosaic choice of leading architects and designers from around the world. Metal Mosaic reflect lifestyle as much as light and colour and should be used with confidence. The clean bold lines and shapes of our metal mosaics, enhance and complement any nearby surface, be it stone, wood, glass, ceramic or brick. Available in both polished and softly brushes finishes, glamorous metal mosaics are perfectly suited to your home, offices, restaurants, the reflective surface of metal mosaics will bring more light in to a dark room and make compact areas look larger.

FEATURES: **RAW MATERIAL: FACE: METAL**
THICKNESS: (See below the product image)
SIZE: 12" x 12"

*Company recommends to use Araldite for Application.

Being Metal Mosaic, the shade/grains may vary from piece to piece.



ROYAL MOSAIC

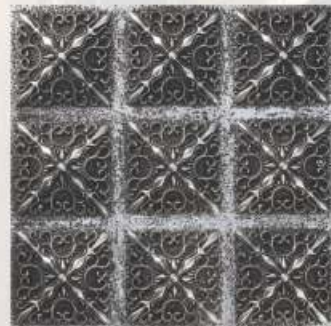


GLO presents ROYAL MOSAIC, is made of resin and stone, resin is a green organic material, no harm to environmental protection, mainly applicable to a variety of backdrop effect, reflects the art, three-dimensional. Especially favored by the villa, home, large hotel, KTV, leisure clubs and luxury places.

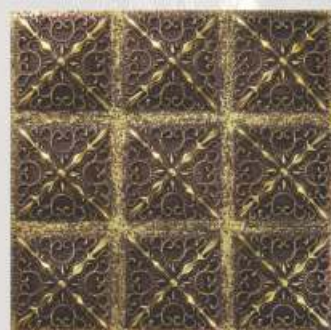
FEATURES:
RAW MATERIAL: Resin + Stone Powder
THICKNESS: (See below the product image)
SIZE: (See below the product image)



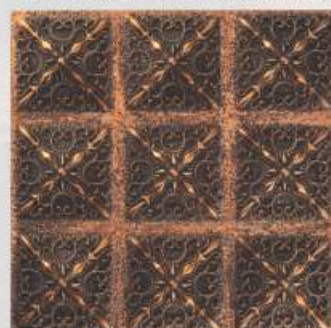
4201 - Size: 300 mm x 300 mm
Thickness: 10 mm, Weight: 1.810 kg



4204 - Size: 300 mm x 300 mm
Thickness: 8 mm, Weight: 1.700 kg



4205 - Size: 300 mm x 300 mm
Thickness: 8 mm, Weight: 1.700 kg



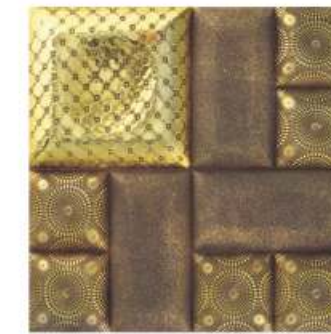
4206 - Size: 300 mm x 300 mm
Thickness: 8 mm, Weight: 1.700 kg

ROYAL MOSAIC

*Company recommends to use Black Silicone Sealant / Araldite for Application.



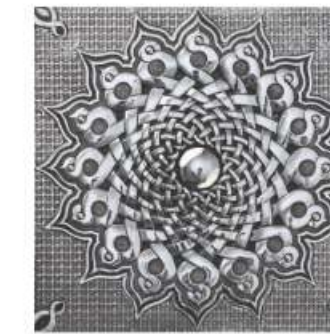
4210 - Size: 300 mm x 300 mm
Thickness: 10 mm, Weight: 1.960 kg



4211 - Size: 300 mm x 300 mm
Thickness: 10 mm, Weight: 1.960 kg



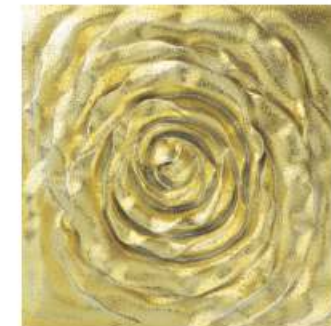
4212 - Size: 300 mm x 300 mm
Thickness: 10 mm, Weight: 1.960 kg



4213 - Size: 300 mm x 300 mm
Thickness: 12 mm, Weight: 1.420 kg



4216 - Size: 300 mm x 300 mm
Thickness: 12 mm, Weight: 1.880 kg



4217 - Size: 300 mm x 300 mm
Thickness: 12 mm, Weight: 1.880 kg



4218 - Size: 300 mm x 300 mm
Thickness: 12 mm, Weight: 1.880 kg



4219 - Size: 300 mm x 300 mm
Thickness: 9 mm, Weight: 1.540 kg

ROYAL MOSAIC



ROYAL MOSAIC



4222 - Size: 300 mm x 300 mm
Thickness: 35 mm, Weight: 2.240 kg



4223 - Size: 300 mm x 300 mm
Thickness: 35 mm, Weight: 2.240 kg



4224 - Size: 300 mm x 300 mm
Thickness: 35 mm, Weight: 2.240 kg



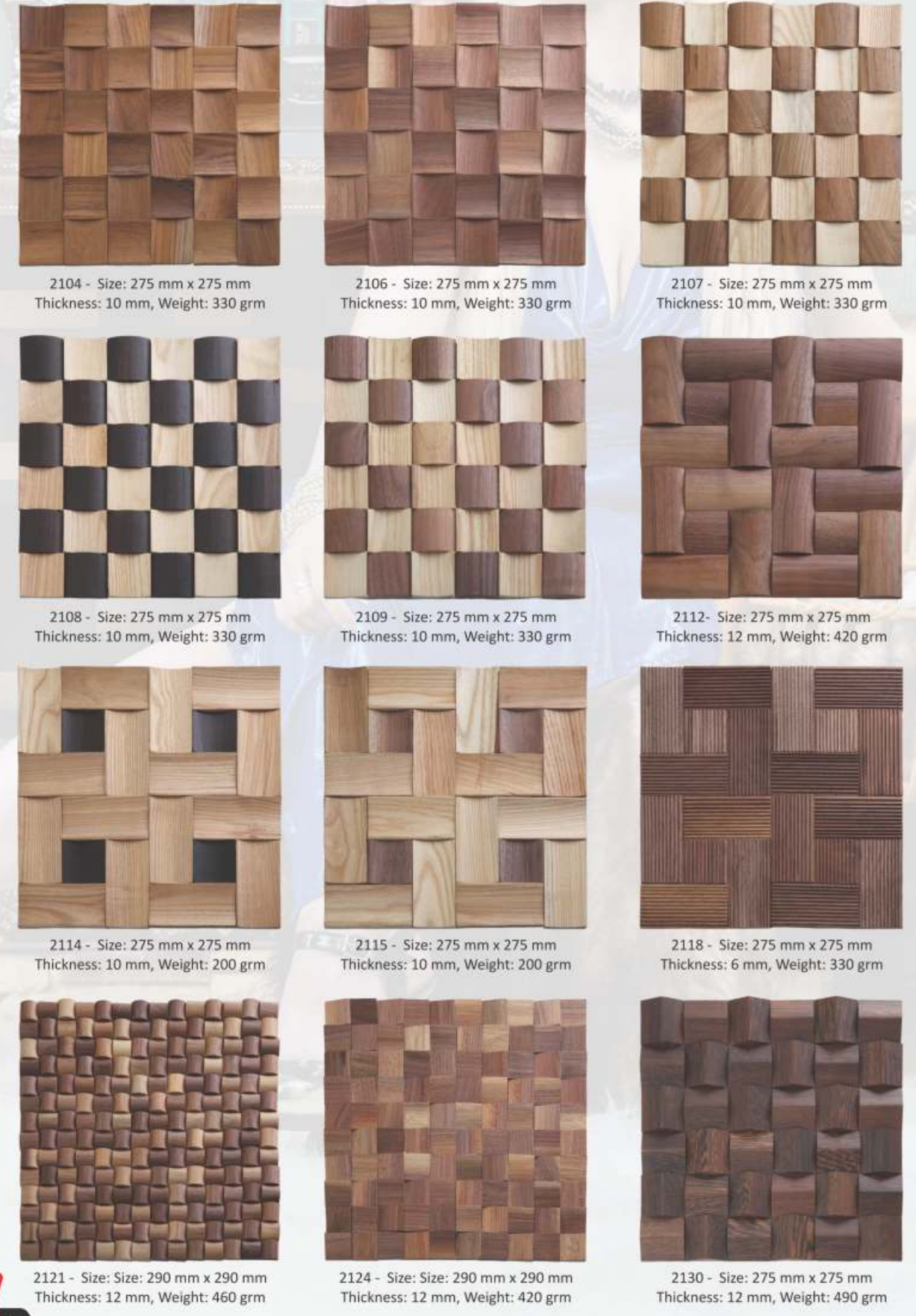
4226 - Size: 300 mm x 300 mm
Thickness: 35 mm, Weight: 2.40 kg



4227 - Size: 300 mm x 300 mm
Thickness: 35 mm, Weight: 2.35 kg

Discontinued Designs No. 4202, 4203, 4207, 4208, 4209, 4214, 4215, 4220, 4221, 4225, 4228, 4229, 4230, 4231, 4232, 4233, 4234, 4235, 4236, 4237, 4238, 4239.

WOOD MOSAIC



2104 - Size: 275 mm x 275 mm
Thickness: 10 mm, Weight: 330 grm

2106 - Size: 275 mm x 275 mm
Thickness: 10 mm, Weight: 330 grm

2107 - Size: 275 mm x 275 mm
Thickness: 10 mm, Weight: 330 grm

2108 - Size: 275 mm x 275 mm
Thickness: 10 mm, Weight: 330 grm

2109 - Size: 275 mm x 275 mm
Thickness: 10 mm, Weight: 330 grm

2112 - Size: 275 mm x 275 mm
Thickness: 12 mm, Weight: 420 grm

2114 - Size: 275 mm x 275 mm
Thickness: 10 mm, Weight: 200 grm

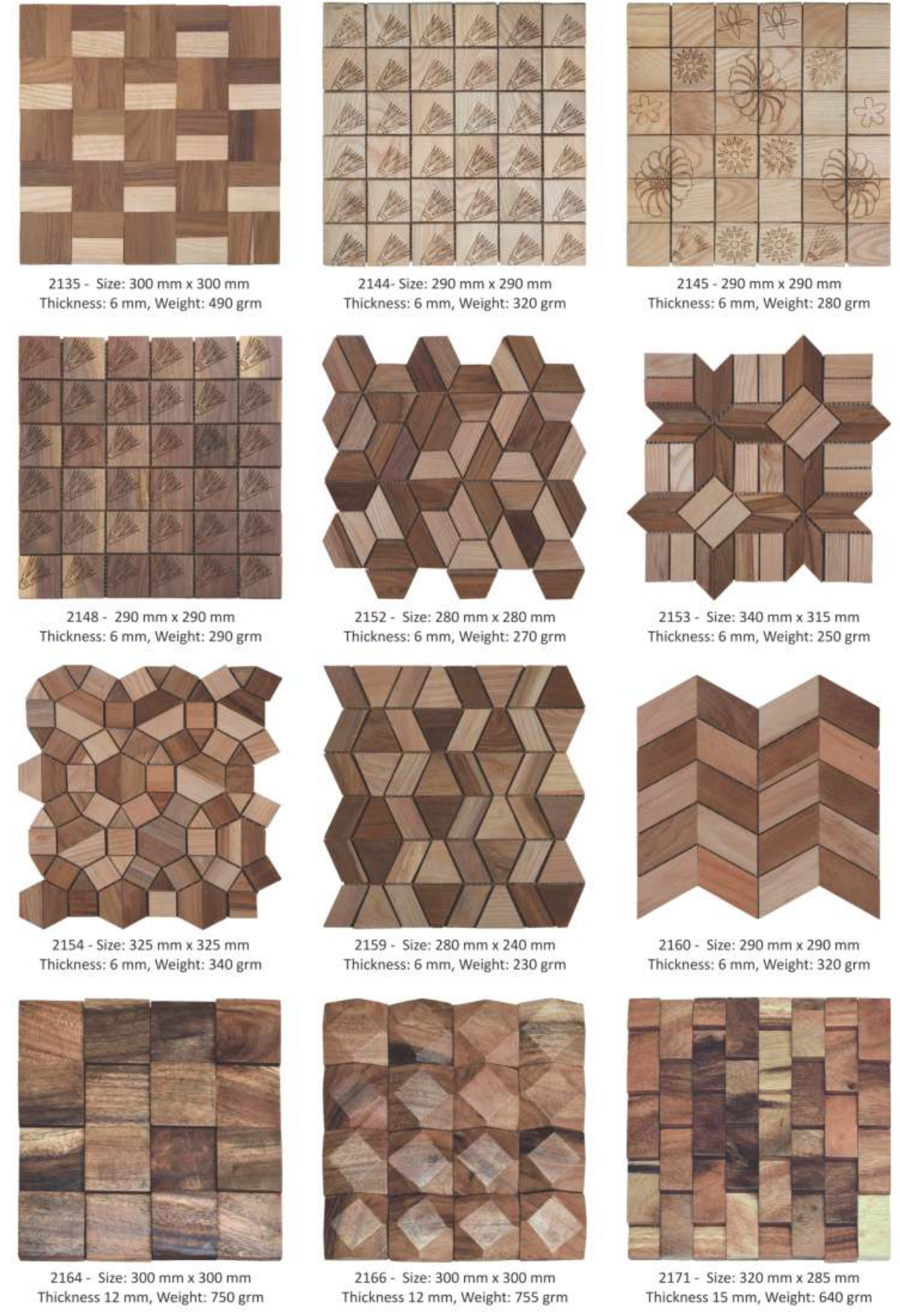
2115 - Size: 275 mm x 275 mm
Thickness: 10 mm, Weight: 200 grm

2118 - Size: 275 mm x 275 mm
Thickness: 6 mm, Weight: 330 grm

2121 - Size: 290 mm x 290 mm
Thickness: 12 mm, Weight: 460 grm

2124 - Size: 290 mm x 290 mm
Thickness: 12 mm, Weight: 420 grm

2130 - Size: 275 mm x 275 mm
Thickness: 12 mm, Weight: 490 grm



2135 - Size: 300 mm x 300 mm
Thickness: 6 mm, Weight: 490 grm

2144 - Size: 290 mm x 290 mm
Thickness: 6 mm, Weight: 320 grm

2145 - 290 mm x 290 mm
Thickness: 6 mm, Weight: 280 grm

2148 - 290 mm x 290 mm
Thickness: 6 mm, Weight: 290 grm

2152 - Size: 280 mm x 280 mm
Thickness: 6 mm, Weight: 270 grm

2153 - Size: 340 mm x 315 mm
Thickness: 6 mm, Weight: 250 grm

2154 - Size: 325 mm x 325 mm
Thickness: 6 mm, Weight: 340 grm

2159 - Size: 280 mm x 240 mm
Thickness: 6 mm, Weight: 230 grm

2160 - Size: 290 mm x 290 mm
Thickness: 6 mm, Weight: 320 grm

2164 - Size: 300 mm x 300 mm
Thickness 12 mm, Weight: 750 grm

2166 - Size: 300 mm x 300 mm
Thickness 12 mm, Weight: 755 grm

2171 - Size: 320 mm x 285 mm
Thickness 15 mm, Weight: 640 grm



WOOD MOSAIC

GLO
SPICE UP YOUR SURFACES
PANELS & PLANKS

WOOD MOSAIC

Wood product application in interiors is nearly infinite and so we have been stretching the boundaries and looking for inspiration to create a product that would not only organically complement any dwelling but would also be made of sustainable timber whilst using our top notch wood processing technology. Hence GLO Wood Mosaics - a unique product where every tile is slightly different in colour and grain, but put together create an adorable pattern never seen before.

Wood Mosaic are not only durable and practical, they are unchallenged as feature wall material or simple accent detail at home, in the office, restaurant, shop or a hotel. Any interior environment can be enhanced by using mosaic wood tiles. Modern, contemporary, classic and traditional interiors will all find a way to benefit from the features derived from mosaic wood tiles.

FEATURES: RAW MATERIAL: FACE: WOOD MOSAIC
THICKNESS & SIZE:
(See below the product image)



*Company recommends to use Araldite SH for Application.

Discontinued Designs No. 2101, 2102, 2103, 2105, 2110, 2111, 2113, 2116, 2117, 2119, 2120, 2122, 2123, 2125, 2126, 2127, 2128, 2129, 2131, 2132, 2133, 2134, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2146, 2147, 2149, 2150, 2151, 2155, 2156, 2157, 2158, 2161, 2162, 2163, 2165, 2167, 2168, 2169, 2170, 2172, 2173, 6001, 6002.



ANTIQUÉ WOOD MOSAIC



Antique Wood Mosaic are made from old ship as raw material, thus owning the quality of antiseptic, moisture-proof, insects repellent, and environmental friendly. These Mosaics can be used for indoor wall background, TV wall, entrance, corridors, etc. It is not only beautiful but also it can protect the wall. It can expand the sense of space, highlighting the artistic and cultural tastes. It is environmentally friendly with a very simple concept of nature to maintain the original character of wood. The unique manufacture craft and pure handmade artwork retain the origin of wood. With high-class materials, gorgeous, atmosphere, value-added space, designed appropriately, Antique wood mosaic is a practical and beautiful decoration which can highlight the taste and status.

FEATURES:

RAW MATERIAL: Old Wood
THICKNESS & SIZE:
 (See below the product image)

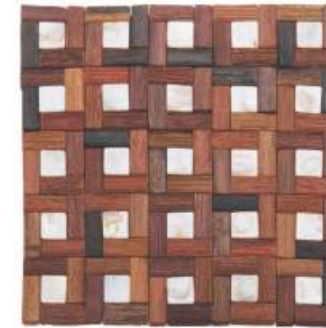
ANTIQUÉ WOOD MOSAIC



7204 - Size: 12" x 12"
 (Thickness: 12 mm)
 Weight: 870 grm



7205 - Size: 12" x 12"
 (Thickness: 8 mm)
 Weight: 710 grm



7206 - Size: 12" x 12"
 (Thickness: 8 mm)
 Weight: 730 grm



7207 - Size: 12" x 12"
 (Thickness: 24 mm)
 Weight: 1.330 kg



7212 - Size: 24" x 12" (Thickness: 24 mm)
 Weight: 2.700 kg



7214 - Size: 48" x 24"
 (Thickness: 45 mm)
 Weight: 13.570 kg



7215 - Size: 48" x 24"
 (Thickness: 40 mm)
 Weight: 11.160 kg



7224 - Size: 48" x 24"
 (Thickness: 40 mm)
 Weight: 9.190 kg



7226 - Size: 48" x 24"
 (Thickness: 45 mm)
 Weight: 11.370 kg



7227 - Size: 48" x 24"
 (Thickness: 18 mm)
 Weight: 7.060 kg

Discontinued Designs No. 7201, 7202, 7203, 7208, 7209, 7210, 7211, 7213, 7216, 7217, 7218, 7219, 7220, 7221, 7222, 7223, 7225.

CUBE MOSAIC



CUBE MOSAIC

Cube Mosaic proposes a series of collections which mix and match different lines of fabrics and shapes to create striking surfaces. The proposed collections explore the contrast between matt and shiny, the juxtaposition of differently crafted surfaces with lavish textures, combinations with metallic and iridescent finishes and proposals in which colour is a bold, defining element. A composite creation reminiscent of its execution and production, it is the most complex collection in terms of research and production.

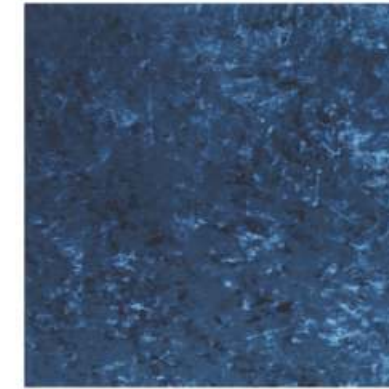
FEATURES:
RAW MATERIAL: Fabric + Foam
THICKNESS: 12 mm & 18 mm
SIZE: (See Table)

*Company recommends to use Araldite for Application.

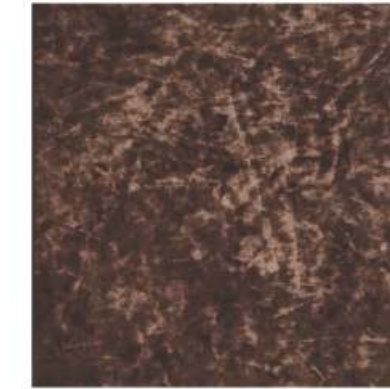
CUBE MOSAIC



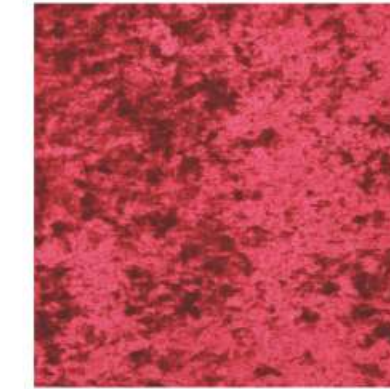
12^{THICKNESS}mm



AZUL BLUE



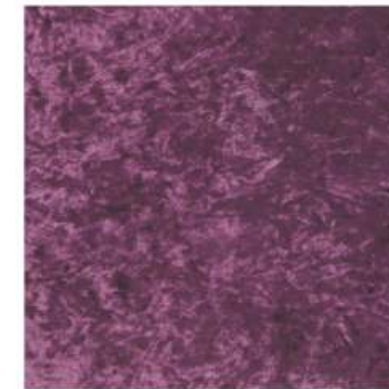
WOODY BROWN



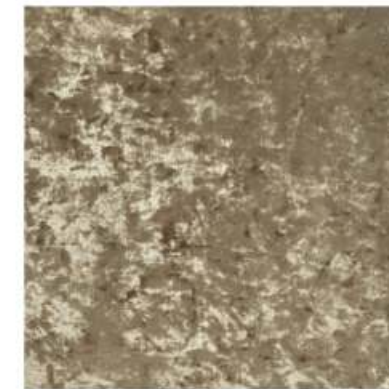
ROJO RED



PLATA SILVER



VINO WINE



WALD GREEN



SPARKLING BEIGE



AVAILABLE ALL COLOURS IN DIFFERENT SIZES

COLOURS	SIZES	WEIGHT	THICKNESS
- Azul Blue	12"X12"	210 grm	12 mm
	6"X6"	70 grm	
- Woody Brown	4"X4"	30 grm	
- Rojo Red	3"X3"	20 grm	
- Plata Silver	6"X12"	110 grm	
- Vino Wine	4"X12"	110 grm	
- Wald Green	3"X12"	70 grm	
- Sparkling Beige	2"X12"	40 grm	
	4"X6"	60 grm	
	3"X6"	40 grm	

CUBE MOSAIC

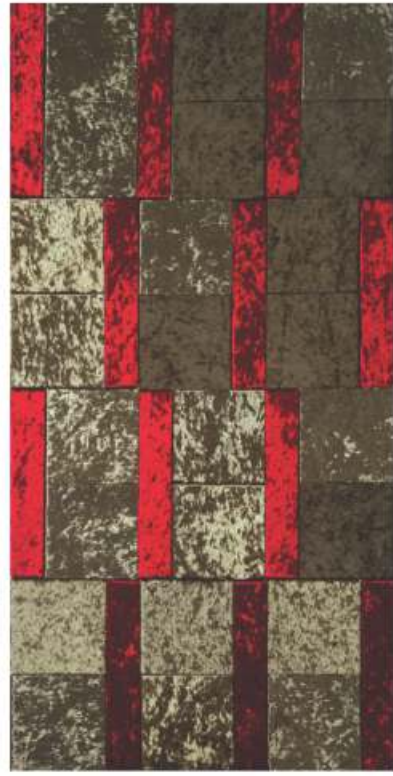
CUBE MOSAIC



18^{THICKNESS}mm



2211 - Size: 4' x 2'
Thickness: 18 mm
Weight: 4.760 kg



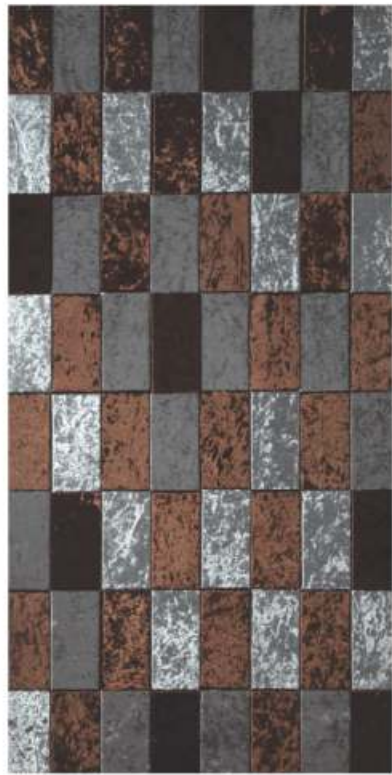
2213 - Size: 4' x 2'
Thickness: 18 mm
Weight: 4.350 kg



2214 - Size: 4' x 2'
Thickness: 18 mm
Weight: 4.450 kg



2216 - Size: 4' x 2'
Thickness: 18 mm
Weight: 4.400 kg

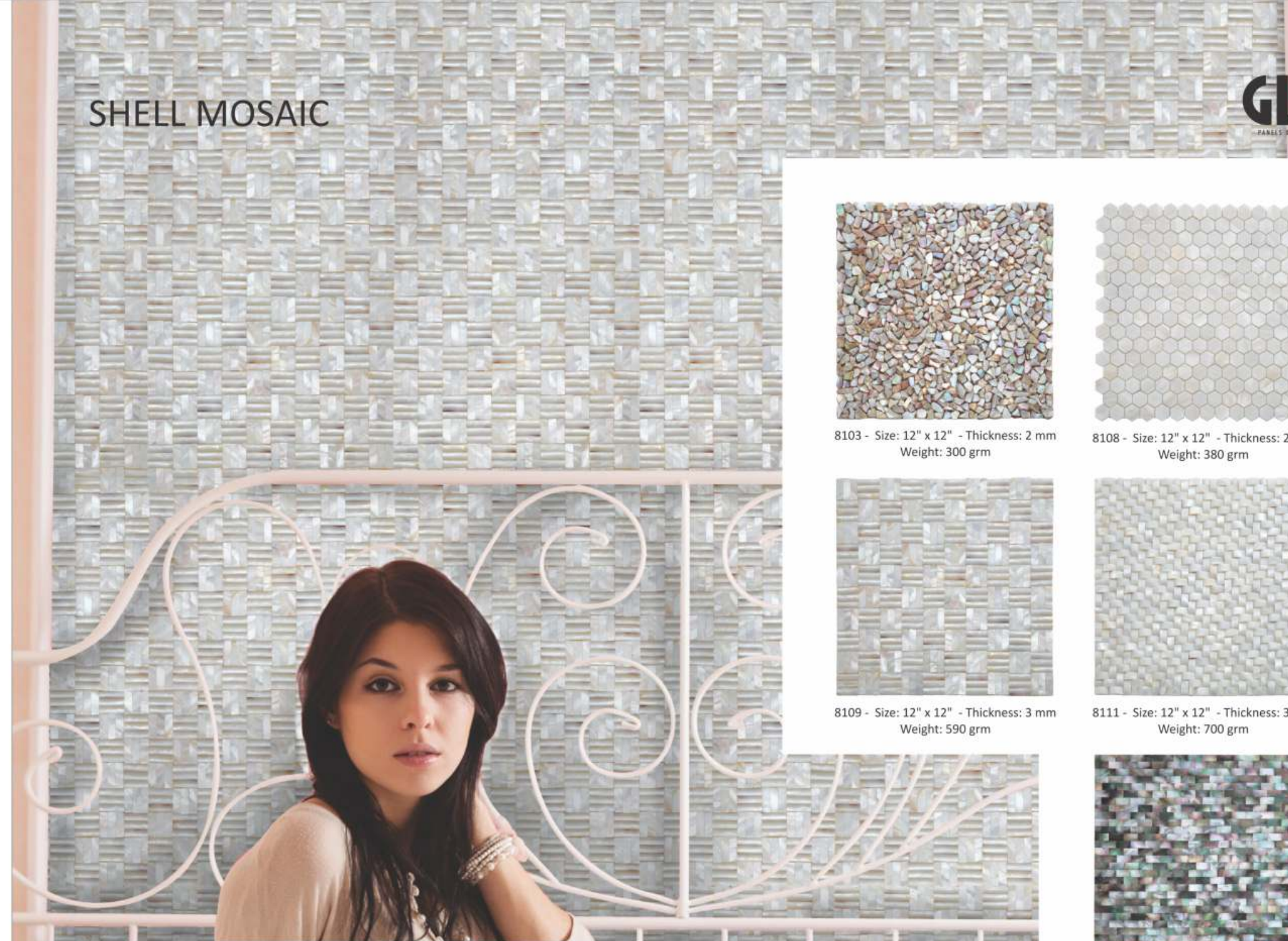


2217 - Size: 4' x 2'
Thickness: 18 mm
Weight: 4.690 kg



Discontinued Designs No. 2212, 2215, 2218, 2219, 2220.

SHELL MOSAIC



8103 - Size: 12" x 12" - Thickness: 2 mm
Weight: 300 gm



8108 - Size: 12" x 12" - Thickness: 2 mm
Weight: 380 gm



8109 - Size: 12" x 12" - Thickness: 3 mm
Weight: 590 gm



8111 - Size: 12" x 12" - Thickness: 3 mm
Weight: 700 gm



8113 - Size: 12" x 12" - Thickness: 2 mm
Weight: 300 gm



8115 - Size: 12" x 12" - Thickness: 2 mm
Weight: 390 gm

SHELL MOSAIC



SHELL MOSAIC

GLO introduces the luxurious Shell Mosaic. The unique textures, natural veining and pearlescent magnificence of each individual piece of shell is captured in each of our mosaics. The movement found in each piece ensures that no two shells are ever the same, ensuring each mosaic colour and style is unique to the individual. GLO work with the India's leading designers, architects and private individuals and offer one of the most luxurious surface finishes available. Utilising both fresh water and sea water shells, the mosaics are available in a series of stunning colours and differing styles with all of the pearl being sourced from Eco-friendly, sustainable sources.

FEATURES: **RAW MATERIAL:** FACE: SEA / RIVER SHELL
THICKNESS: (See below the product image)
SIZE: 12" x 12"

*Company recommends to use Araldite for Application.

Discontinued Designs No. 8101, 8102, 8104, 8105, 8106, 8107, 8110, 8112, 8114.

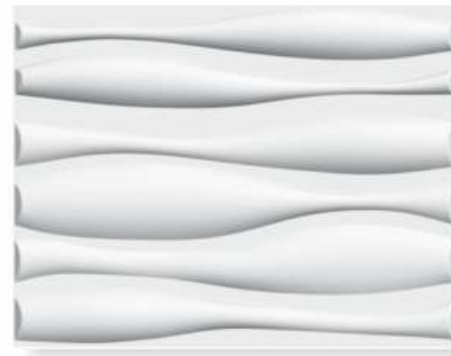


3D BOARD

THICKNESS
2mm



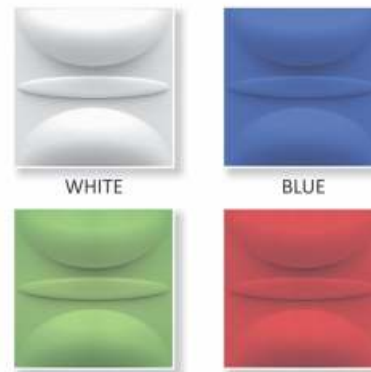
8001, Size: 300 mm x 300 mm
Weight: 100 grm



8011, Size: 625 mm x 800 mm
Weight: 510 grm



8012, Size: 500 mm x 500 mm
Weight: 290 grm



WHITE BLUE

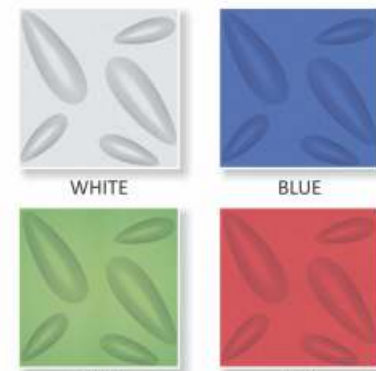
GREEN RED
8012, also available in 4 colours
Weight: 440 grm



8013, Size: 500 mm x 500 mm
Weight: 290 grm

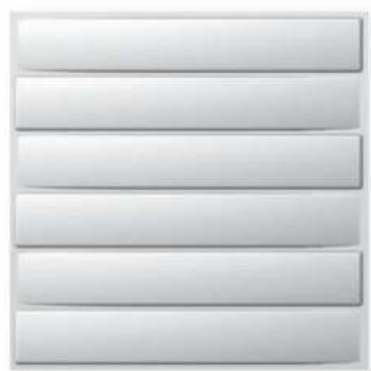


8014, Size: 500 mm x 500 mm
Weight: 290 grm



WHITE BLUE

GREEN RED
8014, also available in 4 colours
Weight: 440 grm



8015, Size: 500 mm x 500 mm
Weight: 290 grm

3D BOARD

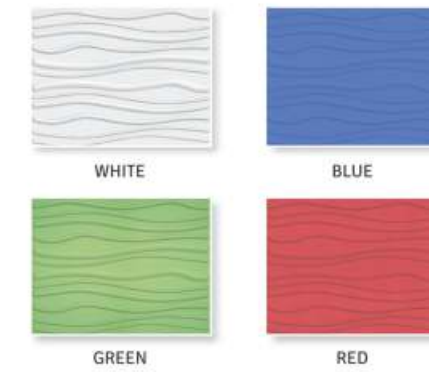


8019, Size: 500 mm x 500 mm
Weight: 290 grm



WHITE BLUE

GREEN RED
8022, Available in 4 colours
Size: 500 mm x 500 mm, Weight: 440 grm



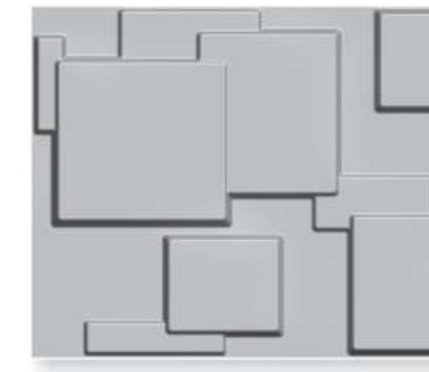
WHITE BLUE

GREEN RED

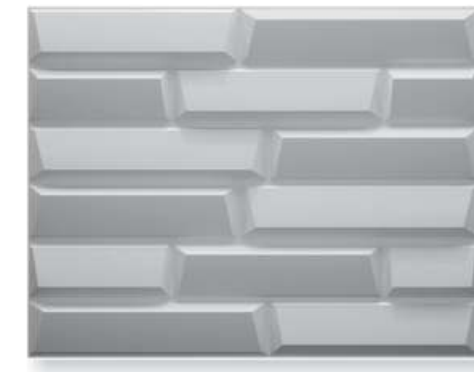
8024, Size: 625 mm x 800 mm
Available in 4 colours



8025, Size: 625 mm x 800 mm
Weight: 510 grm



8032, Size: 625 mm x 800 mm
Weight: 510 grm



8033, Size: 625 mm x 800 mm
Weight: 510 grm



8038, Size: 1000 mm x 1000 mm, Weight: 1.300 kg

THICKNESS
2mm



HOW TO APPLY INSTRUCTION

Step-by-step instruction

1st step: SURFACE AND 3D BOARD PREPARATION

3D BOARDS are made to install over flat surfaces that are clean, dry and free of loose debris. 3D BOARD can be adhered to the wall/ plywood / MDF directly out of the box with chosen (Araldite) adhesive.

Wall treatment before use: The wall surface must be clean and even. Any holes must be filled prior to application. If the wall surface is plastic or lacquered it must be fully sanded prior to application. If the wall is made out of plasterboard, it is recommended that an undercoat primer sealer be applied to prevent the glue from being absorbed by the plaster.

2nd step: INSTALLATION AND ADHERING TO WALL

It is essential for your layout to be well planned. Determine whether the installation will be wall-to-wall, a floating design that leaves an even border, a border strip around the room etc. If you are unsure lay the board out on the floor or prepare a sketch to confirm plans.

3D-BOARD should be glued directly onto the wall by using latex or multi-functional (Araldite) glue. If the board has a slight bow, it can gently be flexed to lay flat before adhering to the wall. If you have trouble with a stubborn area or corner, tack down with a finishing head less nail, leaving until dry, and address hole(s) after priming. In addition to spreading evenly the adhesive on the wall, coating the back of the board on flat areas will help ensure an immediate bond. Leave 2-3 mm groove between the boards when you apply them to the wall (as you would with normal tiles). Run a thin putty knife or finger along joint to remove excess adhesive. Use a damp rag to blot off excess adhesive. Minimize rubbing to avoid balling of the pulp on the board.

3rd step: PLACING 3D-BOARD ON THE WALL

Regardless of the type of adhesive you use the application process is the same. Make sure the boards are positioned straight and level by using a level or marking lines on the wall. It is important to take the straightness of the

wall and other obstacles into account early on. On a wall-to-wall installation, when at all possible, work across the wall from corner to corner starting at the top. This will reduce the need to cut the boards down in size and allow cut boards to fall into more inconspicuous areas. It is essential that you make sure all the edges are properly bonded to the wall during the installation process. In any difficult area head less nails may be used with the indentations to be filled in after the adhesive has fully dried.

It is important to make sure there is no gap between the boards. If working from the centre out, all boards that fall at edges may need to be cut. Plan the design well to ensure the result you are after. Remember, measure twice and cut once.

4th step: PRIMER COAT

After the 3D BOARDS are all placed on the wall and the adhesive has fully dried we recommend the first oil based primer coat be applied before any finishing work is started to seal the 3D BOARD.

5th step: FINISH WORK

A modular product will have seams. If this is part of your design plan there is no need for additional work. If you looking for a more seamless finish you can use plaster, caulk gypsum (PH value is neutral) snow filler, putty filler etc on all joints before final primer coat. Keep caulk cleaned up and smooth by sanding it as you go because it cannot be sanded once completed.

6th PAINTING

If you followed the preparation and installation instructions carefully, you should now have a beautiful tiled wall ready for painting.

3D BOARD can be brushed, rolled, or sprayed. Recommended paints are Duco / Metallic Paint. Painting a completed 3D BOARD wall is the same as painting drywall or plaster.

Technical Specification

Item	Specification	Remarks & Condition
Density	1:0.95-1.05	
Material rate	Bamboo 20% reed 17.5% bagasse 62.5%	
Additive	waterproofing agent and wet strength agent	1. Additive rate of waterproofing agent: 3kgs/100kgs. 2. Additive rate of wet strength agent: 2kgs/100kgs.
Moisture content	≤ 10%	when leave factory, Moisture content will be changed according to time and local humidity.
Strength	/	At the present, there is no related national standard, so we have not inspected strength.
Water absorption	≤ 1%	if humidity is less than 60% and storage time 48 hrs. Water absorption is a reversible process, so the relative humidity in the larger areas, the board will be contraction and expansion due to changes in humidity.

Remark: Fire resistance testing is according to 3D Board installation standard.

Discontinued Designs No. 8001-White, Red, Green, Blue, 8002, 8003, 8004, 8005, 8006, 8007, 8008, 8009, 8010, 8016, 8017, 8018, 8020, 8021, 8022, 8023, 8024, 8026, 8027, 8028, 8029, 8030, 8031, 8032, 8034, 8035, 8036, 8037.



3D BOARD

The artistic and durable new 3D BOARD from Glowood is a high-quality and Eco-friendly product for interior wall decorations. The fundamental design concept for this unique decorative board came from U.S.A. With this, we usher in the 3-D era of indoor decoration. The main material is Plant Fibre which is shaped through purely physical techniques. The product features are three-dimensional relief; both simple and fashionable. The 3D BOARD promotes green materials with Eco-Friendly technology and through excellent production facilities. With a rising trend towards fashionable and quality lifestyles, people demand a higher standard of Eco-Friendly and personalized artistic decoration materials. The 3D BOARD meets all these requirements superbly.

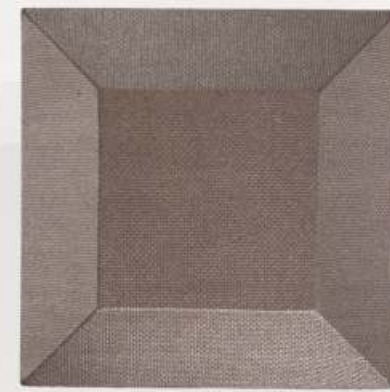
3D BOARD is the elegant new material for interior and background wall decorations. It can be utilized in Business Places, Public Facilities, Cinema Halls, Bars, Shopping Malls etc.



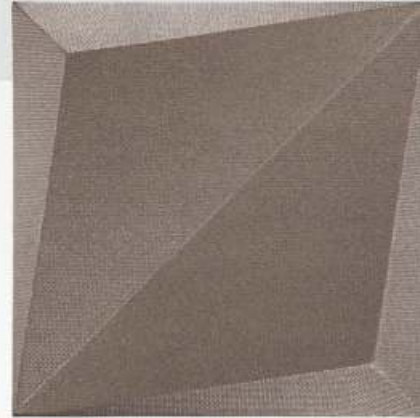
FEATURES:

RAW MATERIAL: FACE: Paper Board
THICKNESS: 2 mm
SIZE: (See below the product image)

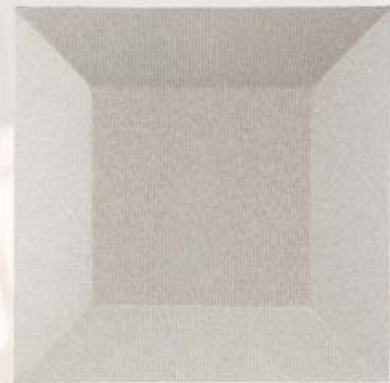
MOULDED LEATHER PANEL



4401 - Size: 25 cms x 25 cms,
Thickness: 4.5 cms
Weight: 200 gm



4403 - Size: 33.3 cms x 33.3 cms,
Thickness: 3.5 cms, Weight: 380 gm



4402 - Size: 25 cms x 25 cms,
Thickness: 4.5 cms
Weight: 200 gm



4405 - Size: 33.3 cms x 33.3 cms,
Thickness: 7 cms, Weight: 380 gm



4406 - Size: 33.3 cms x 33.3 cms,
Thickness: 7 cms, Weight: 380 gm

MOULDED LEATHER PANEL

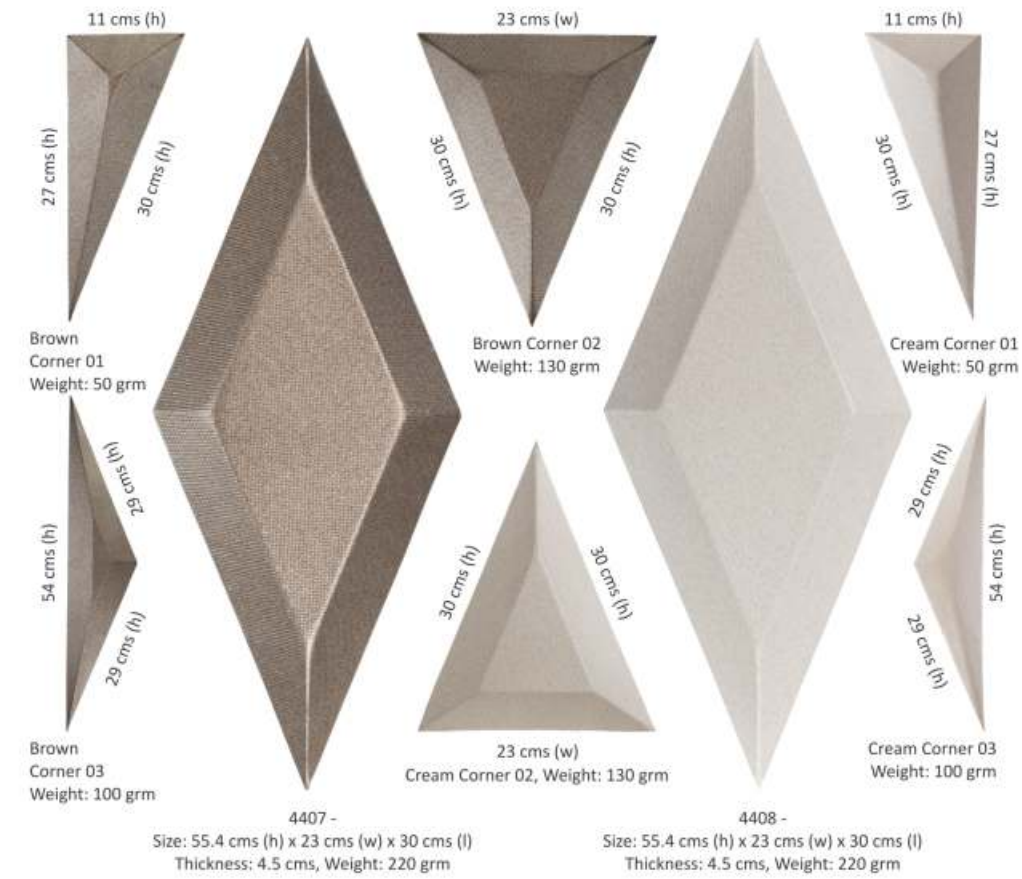
Leather for eternity has symbolized luxury and what if this luxury becomes a part of your abode. GLO has emerged with lavish collection of Moulded Leather Panel for your Interiors. These remarkably striking panels are made from Faux Leather and dignified dressing for walls and a style statement that conveys warmth. With an added dimension of color and smooth, touchable consistency, you can play with imagination and can place it anywhere in the home. It is a décor solution for doors, walls, headboards, and even bars and tables.

FEATURES:

RAW MATERIAL:
FACE: Faux Leather + High Elastic PU Foam
THICKNESS & SIZE:
(See below the product image)

*Company recommends to use Araldite for Application.

MOULDED LEATHER PANEL



4409 - Size: 50 cms x 25 cms,
Thickness: 7 cms, Weight: 430 gm



4413 - Size: 60 cms x 30 cms,
Thickness: 6.5 cms, Weight: 670 gm



4501 - Thickness: 18 mm
Weight: 70 gm

4502 - Thickness: 18 mm
Weight: 70 gm



4410 - Size: 50 cms x 25 cms,
Thickness: 7 cms, Weight: 430 gm



4412 - Size: 50 cms x 25 cms,
Thickness: 4.5 cms, Weight: 470 gm



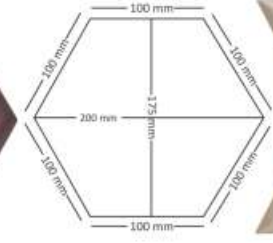
4414 - Size: 60 cms x 30 cms,
Thickness: 6.5 cms, Weight: 670 gm



4503 - Thickness: 18 mm
Weight: 70 gm



4504 - Thickness: 18 mm
Weight: 70 gm



4505 - Thickness: 20 mm
Weight: 70 gm



4506 - Thickness: 20 mm
Weight: 70 gm



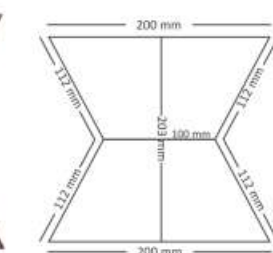
4507 - Thickness: 20 mm
Weight: 70 gm



4507 - Thickness: 20 mm
Weight: 70 gm



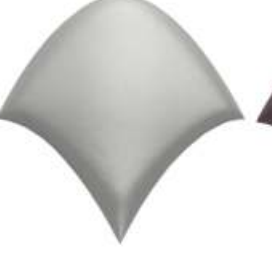
4508 - Thickness: 20 mm
Weight: 70 gm



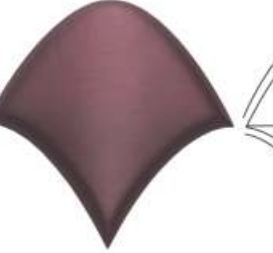
4510 - Thickness: 20 mm
Weight: 50 gm



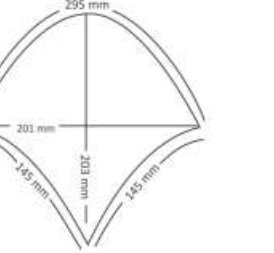
4511 - Thickness: 20 mm
Weight: 50 gm



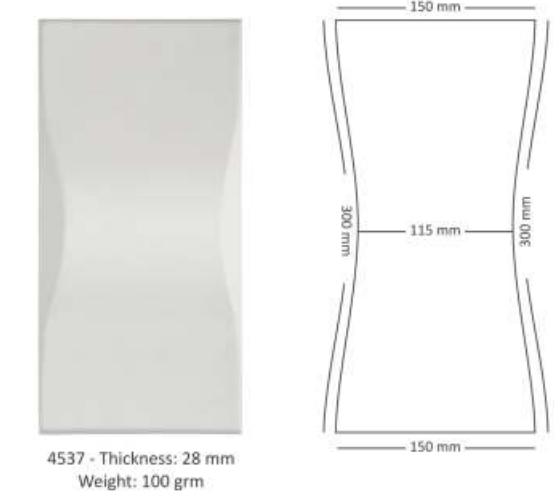
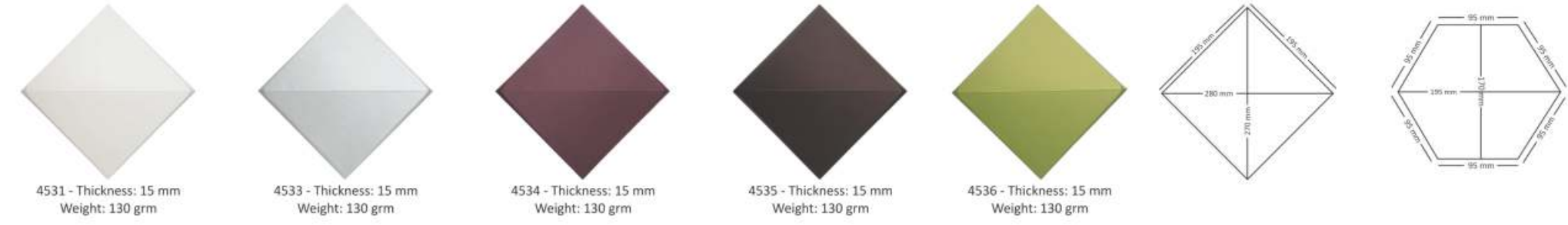
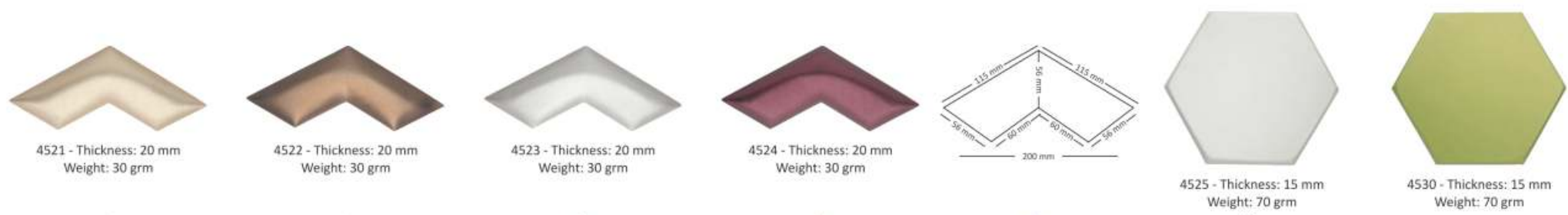
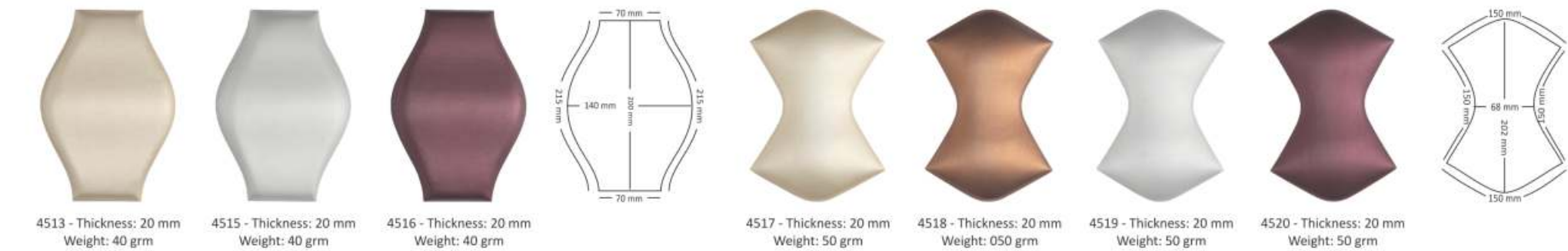
4512 - Thickness: 20 mm
Weight: 50 gm



4512 - Thickness: 20 mm
Weight: 50 gm



4512 - Thickness: 20 mm
Weight: 50 gm



MOULDED LEATHER PANEL



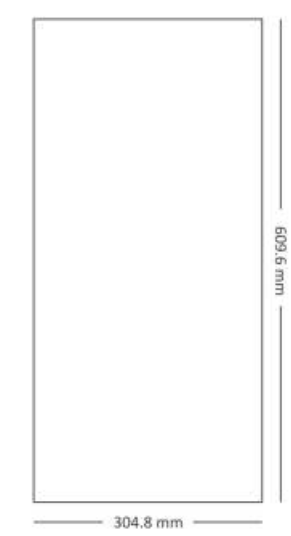
MOULDED LEATHER PANEL



4549 - Thickness: 12 mm Weight: 760 gm
4550 - Thickness: 12 mm Weight: 760 gm



4553 - Thickness: 12 mm Weight: 770 gm
4554 - Thickness: 12 mm Weight: 770 gm



Discontinued Designs No.
4404, 4411, 4509, 4514, 4526, 4527, 4528, 4529,
4532, 4538, 4539, 4540, 4541, 4542, 4551, 4552.

INSTALLATION



STEP - 1
Make sure the surface of wall are clean free line wall please repaint it with a coat of layer or layer of paint in case the panel may fall down.

STEP - 2
Square of the wall according the size of panels.



STEP - 4
Install panel in turn from the center of the wall to around.

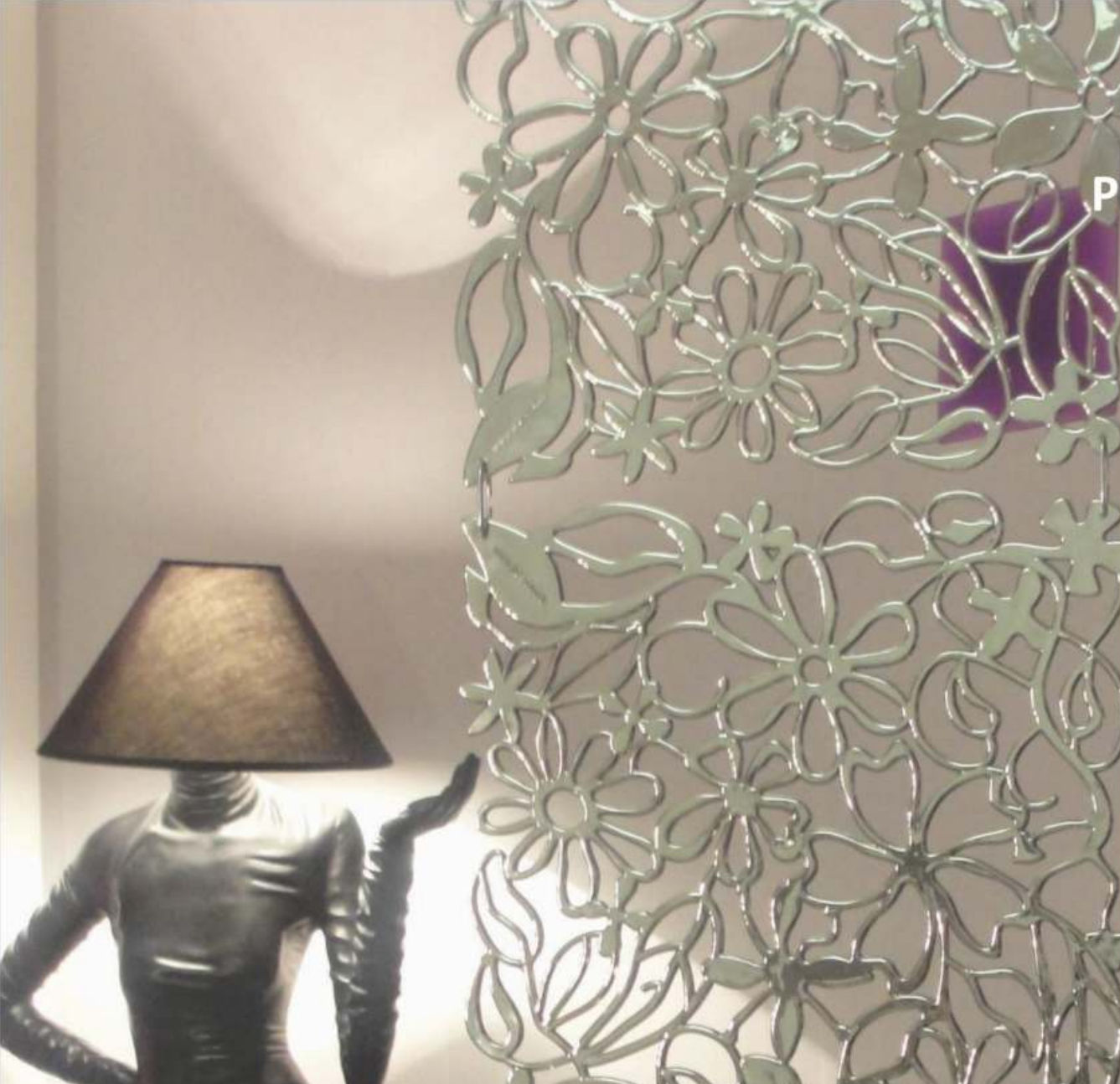
STEP - 5
Install border in turn from the left or right of 4 sides.



Use both hot-melt glue (or double sided tape) and silicone glue 4 corners. It's to faster the installation. As the panel is light, it's enough for 4 corners on wall.

Fire and Water Proof Test:





PLEXI SEPERATOR 5mm THICKNESS

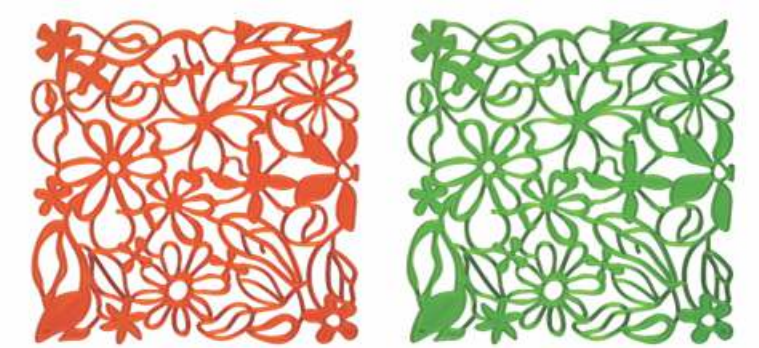
PLEXI SEPERATOR / PLEXI PENDANT LAMP



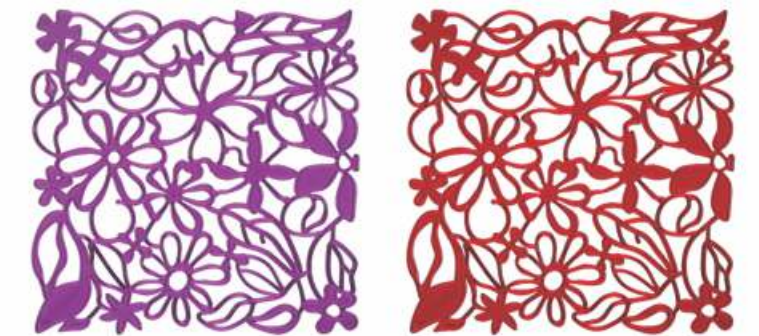
GLO PLEXI SEPERATOR is a Plexiglass material available in various colours and designs. Weather you have a hotel reception desk that needs a little glamour, cafe lights that want a statement piece, add glamour to your bedroom with a dividing wall, even down to sheek diner place mats for a special occasion. GLO PLEXI SEPERATOR has various functions; as a curtain, as wall paneling, as a room divider or as a transparent accent element in large and small rooms. The right room divider can transform a sprawling open space by creating intimacy and adding dimension. With multi-functional variations GLO PLEXI SEPERATOR dictates no rules allowing for individual assemblage in different heights, widths and colors. GLO PLEXI SEPERATOR is a building block system that invites creativity. GLO PLEXI SEPERATOR is a true quick-change artist that bathes the window and room with light and color even on the gloomiest day.

Brighten your space with decorative Plexi Pendant Lamps for the living room, kitchen, bedroom and more. PENDANT LAMP is a Plexiglass material available in a wide variety of styles and finishes, these exquisite hanging designs are ideal for dressing up any space in your home!

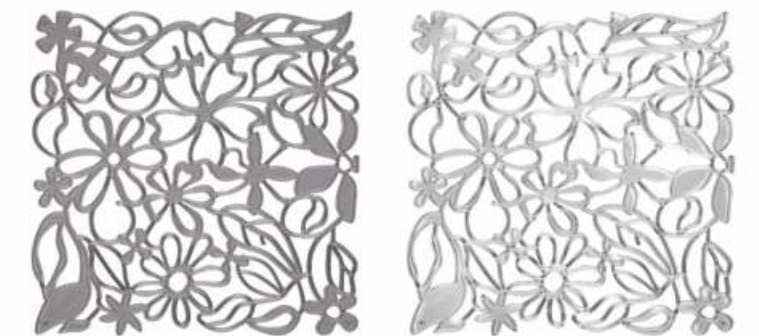
- FEATURES:**
- RAW MATERIAL:** Plexiglass
 - THICKNESS:** 5 mm, **SIZE:** 290mm x 290mm
 - LAMP: SIZE:** L - 290mm x W - 290mm x H - 290mm



6701- SIZE: 290 mm x 290 mm - ORANGE Weight: 150 grm
6701- SIZE: 290 mm x 290 mm - GREEN Weight: 150 grm



6701- SIZE: 290 mm x 290 mm - PURPLE Weight: 150 grm
6701- SIZE: 290 mm x 290 mm - RED Weight: 150 grm



6701- SIZE: 290 mm x 290 mm - GREY Weight: 150 grm
6701- SIZE: 290 mm x 290 mm - SILVER Weight: 150 grm Premium



6702 - SIZE: 290 mm x 290 mm - CLEAR Weight: 180 grm
6702 - SIZE: 290 mm x 290 mm - GREEN Weight: 180 grm

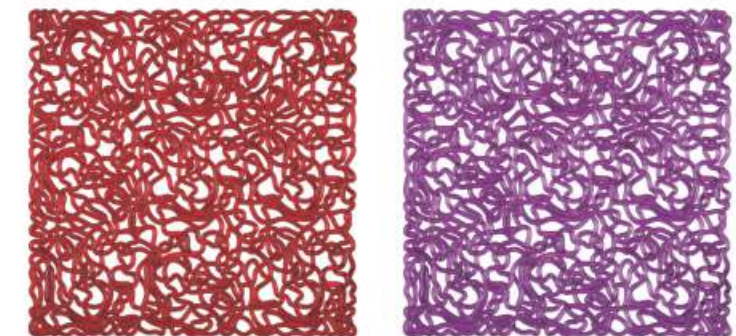
PLEXI SEPERATOR 5mm THICKNESS



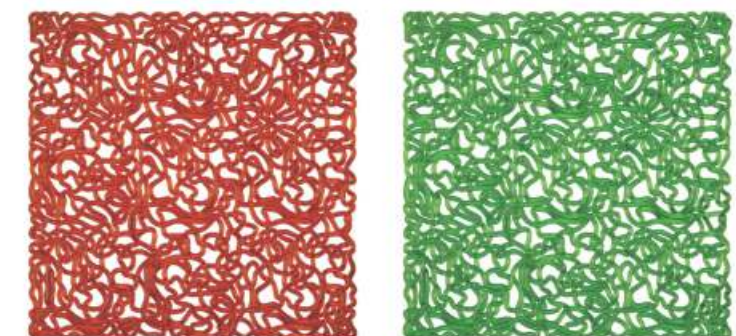
6702 - SIZE: 290 mm x 290 mm - GREY Weight: 180 grm
6702 - SIZE: 290 mm x 290 mm - ORANGE Weight: 180 grm
6702 - SIZE: 290 mm x 290 mm - PURPLE Weight: 180 grm
6702 - SIZE: 290 mm x 290 mm - RED Weight: 180 grm



6703 - SIZE: 290 mm x 290 mm - ORANGE Weight: 150 grm
6703 - SIZE: 290 mm x 290 mm - GREY Weight: 150 grm
6703 - SIZE: 290 mm x 290 mm - BROWN Weight: 150 grm
6703 - SIZE: 290 mm x 290 mm - GREEN Weight: 150 grm
6703 - SIZE: 290 mm x 290 mm - PURPLE Weight: 150 grm



6704 - SIZE: 290 mm x 290 mm - RED Weight: 170 grm
6704 - SIZE: 290 mm x 290 mm - PURPLE Weight: 170 grm



6704 - SIZE: 290 mm x 290 mm - ORANGE Weight: 170 grm
6704 - SIZE: 290 mm x 290 mm - GREEN Weight: 170 grm



PLEXI SEPERATOR



6705 - SIZE: 290 mm x 290 mm - RED
Weight: 120 grm



6705 - SIZE: 290 mm x 290 mm - GREY
Weight: 120 grm



6705 - SIZE: 290 mm x 290 mm - BLACK
Weight: 120 grm

Discontinued Designs No.
6701 Golden, Brown, Clear, White.
6702 Golden, Brown, White.
6703 Golden, Red, White, Clear.
6703 Silver (Primum).
6704 Brown, Grey, White, Clear.
6705 Clear, White, Brown.

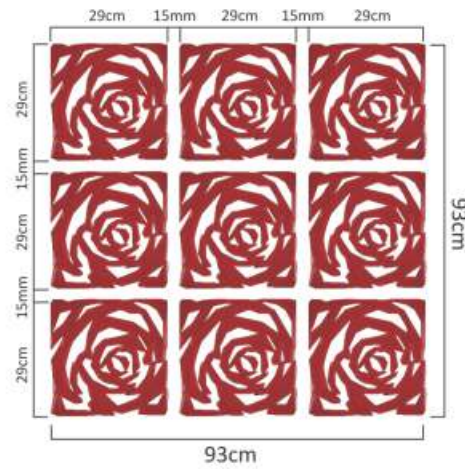


5mm THICKNESS

HOW TO APPLY



Upper ceiling aluminum hangers
(Can be applied in a row from left to right unlimited)



PLEXI PENDANT LAMP



PL 6701 - RED,
Weight: 1.280 kg



PL 6702 - BLUE,
Weight: 1.290 kg



PL 6702 - GREEN,
Weight: 1.290 kg



PL 6702 - PURPLE,
Weight: 1.290 kg



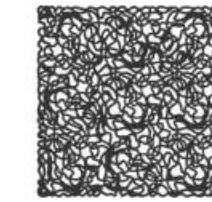
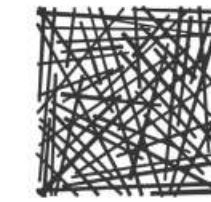
PL 6702 - RED,
Weight: 1.290 kg



PL 6703 - BLUE,
Weight: 1.140 kg



PL 6703 - PINK,
Weight: 1.140 kg



PL 6703 - PURPLE,
Weight: 1.140 kg



PL 6703 - RED,
Weight: 1.140 kg



PL 6704 - BLUE,
Weight: 1.230 kg



PL 6704 - GREEN,
Weight: 1.230 kg



PL 6704 - PINK,
Weight: 1.230 kg



PL 6704 - PURPLE,
Weight: 1.230 kg



PLEXI PENDANT LAMP

HOW TO INSTALL

Inside Each Box



1 pcs of top Lamp frame



5 pcs of Plexi Dekor



20 pcs of pin

4 pcs of corners

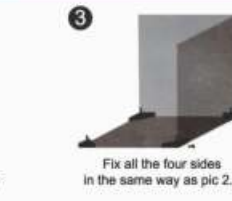
Installation Guide



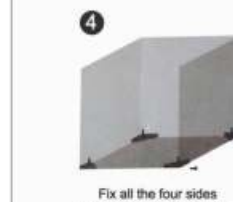
1 Place a pcs of Plexi Dekor. Fix 4 pcs of Corners on the edge and fix 4 pcs of Pin.



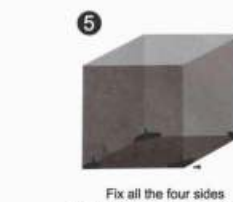
2 Fix another pcs of Plexi Dekor and fix it with Pins. Install all the four sides in the same way.



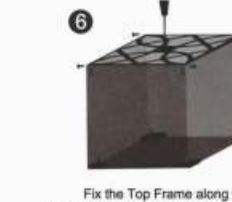
3 Fix all the four sides in the same way as pic 2.



4 Fix all the four sides in the same way as pic 3.



5 Fix all the four sides in the same way as pic 2,3 & 4.



6 Fix the Top Frame along with Electric Cable with the help of Pins Given.

Installation Complete

Discontinued Designs No. PL 6701 - ORANGE, PL 6702 - ORANGE, PL 6702 - PINK, PL 6703 - GREEN, PL 6703 - ORANGE, PL 6704 - ORANGE, PL 6704 - RED.

PLEXI PENDANT LAMP



PL 6701 - BLUE,
Weight: 1.280 kg



PL 6701 - GREEN,
Weight: 1.280 kg



PL 6701 - PINK,
Weight: 1.280 kg



PL 6701 -PURPLE,
Weight: 1.280 kg

CHARCO CEILING

Transform your Interiors with Elegance and Pride.

35mm THICKNESS

65mm THICKNESS



9701 - Without LED, Weight: 1.130 kg



9801 - With LED, Weight: 1.480 kg



9702 - Without LED, Weight: 1.140 kg



9802 - With LED, Weight: 1.490 kg



9703 - Without LED, Weight: 1.120 kg

CHARCO CEILING

CHARCO CEILING

Add a hint of 'Magnificence' to your interiors with Charco Ceiling - a product that has the power of truly transforming your ceilings and walls, thereby making them look trendy, attractive and graceful. Charco Ceiling has been launched for the first time in India by GLO, a leading supplier of Panels & Planks pan India. Little wonder, Charco Ceiling hits the mark when it comes to uniqueness as it is definitely one product that certainly stands out due to its sheer advantages of being quick to install and lightweight. It is made up of Charcoal and Polystyrene, comes in 2 variants - with LED and without LED and also in different designs to choose from.

But that's not all. The areas of application are numerous. Charco Ceiling can be used to transform Corporate Offices, Banquet Halls, Hotel Lobbies, Shopping Malls, Auditoriums, Jewellery Showrooms and a lot many places.

FEATURES:

RAW MATERIAL: Charcoal and Polystyrene
SIZE:
 With LED: 475 mm x 475 mm x 65 mm
 Without LED: 475 mm x 475 mm x 35mm



CHARCO CEILING



35mm THICKNESS

65mm THICKNESS



9704 - Without LED, Weight: 1.120 kg



9804 - With LED, Weight: 1.470 kg



9705 - Without LED, Weight: 1.220 kg

CHARCO CEILING



9706 - Without LED, Weight: 1.180 kg

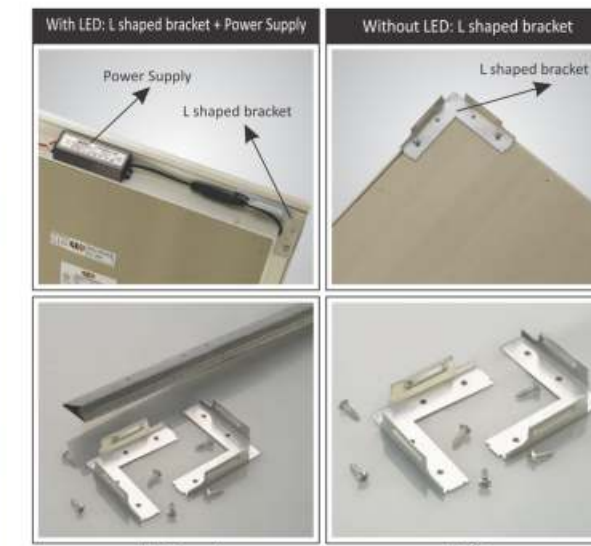


9806 - With LED, Weight: 1.470 kg

How to install Charco Ceiling?



Technical Specifications for LED Charco Ceiling		
Power	Watt	18W
AC Input	Voltage	110-260V AC
	Frequency	50-60Hz
DC Output	Voltage	35~60V
	Current	300mA (constant)
	Rated Power	12~18W
Protection	Ta	≤ 45°C
	Tc	≤ 75°C
	Over Voltage	≤ 280V
Light	COLOR temperature	Warm white (3500k)
	Lifespan	≥ 50000 hrs
Certification		CE, CCC



To watch the installation video visit our [YouTube](#) channel - Glo Panels Pvt. Ltd.



Discontinued Designs No. 9803 with LED, 9805 with LED

SOLID SURFACE BORDERS



GLO SOLID SURFACE BORDERS
 SPICE UP YOUR SURFACES
 PANELS & PLANKS

GLO introduces Solid Surface Borders that offers unlimited design ability. It will fit any area and can combine with other materials for unique design treatments. These borders are durable surfacing materials to turn your ideas into reality. The range of designs can perfectly complement any scheme putting life into your ideas. It is tough, durable and bendable and perfect choice for any decoration. Every architect and interior designers prefers using this materials due to its aesthetics, ease in execution, durability and a long term economy. GLO Solid Surface Borders has a very versatile application and finds its place in nearly every sector.

FEATURES:
RAW MATERIAL: Acrylic Solid Surface
THICKNESS: 6mm
SIZE: 4" x 6' & 6" x 6' & 12" x 6'

6mm THICKNESS

101	102	103	104	105	106	107	108	109	110	111	112	113	114	115
Size: 6" x 6'	Size: 4" x 6'	Size: 6" x 6'	Size: 4" x 6'	Size: 6" x 6'	Size: 4" x 6'	Size: 6" x 6'	Size: 4" x 6'	Size: 6" x 6'	Size: 4" x 6'	Size: 6" x 6'	Size: 4" x 6'	Size: 6" x 6'	Size: 4" x 6'	Size: 6" x 6'
Weight: 1.850 kg	Weight: 1.110 kg	Weight: 2.100 kg	Weight: 1.260 kg	Weight: 1.950 kg	Weight: 1.230 kg	Weight: 2.310 kg	Weight: 1.530 kg	Weight: 2.48 kg	Weight: 1.77 kg	Weight: 2.110 kg	Weight: 1.540 kg	Weight: 2.0 kg	Weight: 1.470 kg	Weight: 1.850 kg
Weight: 1.430 kg	Weight: 2.100 kg	Weight: 1.560 kg	Weight: 2.420 kg	Weight: 1.530 kg	Weight: 1.440 kg	Weight: 1.400 kg	Weight: 2.200 kg	Weight: 1.480 kg	Weight: 2.410 kg	Weight: 1.650 kg	Weight: 2.570 kg	Weight: 1.730 kg		

*Company recommends to use Clear Silicone Sealant for Application.



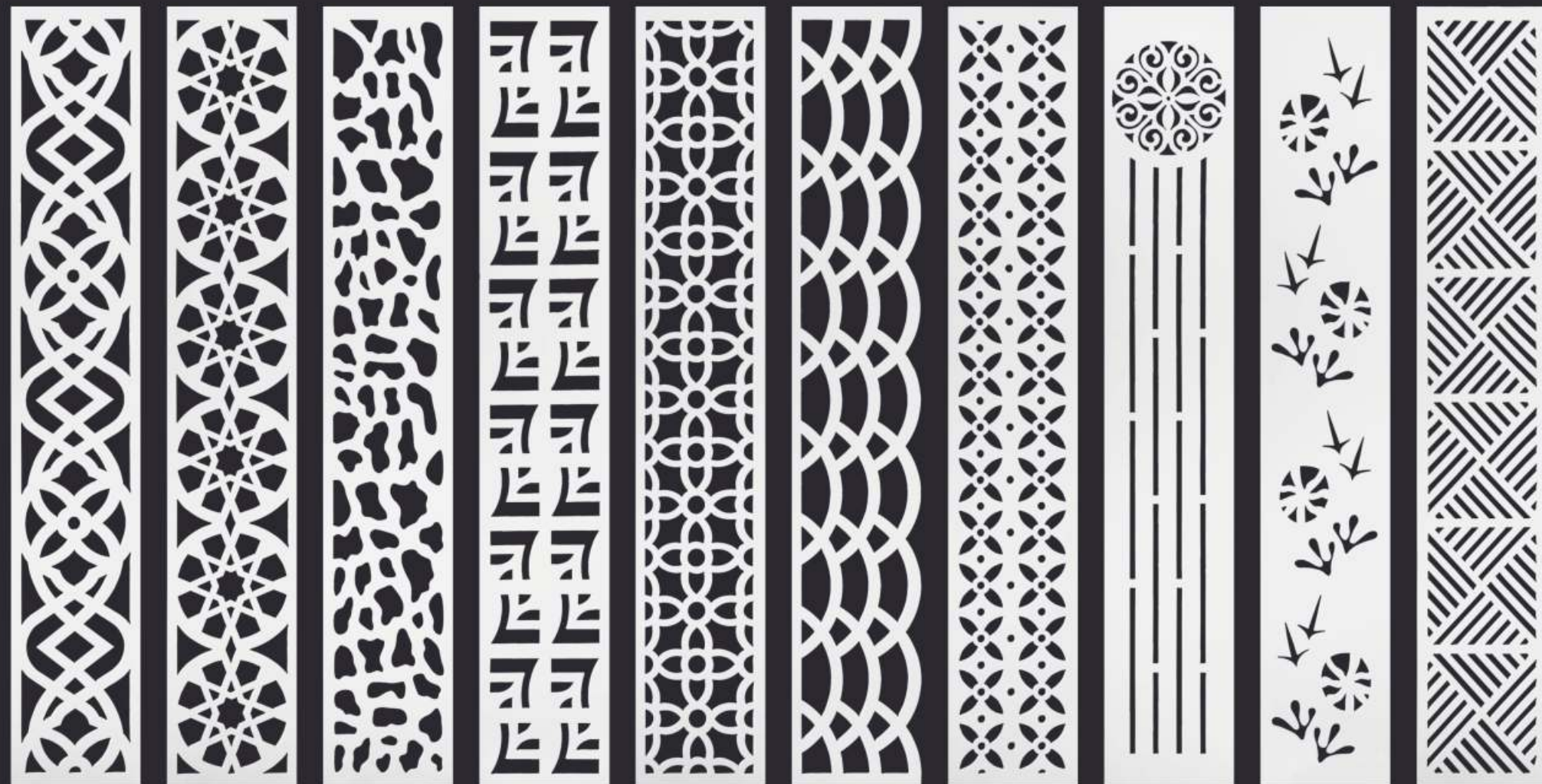
SOLID SURFACE BORDERS



SOLID SURFACE BORDERS



THICKNESS
6mm



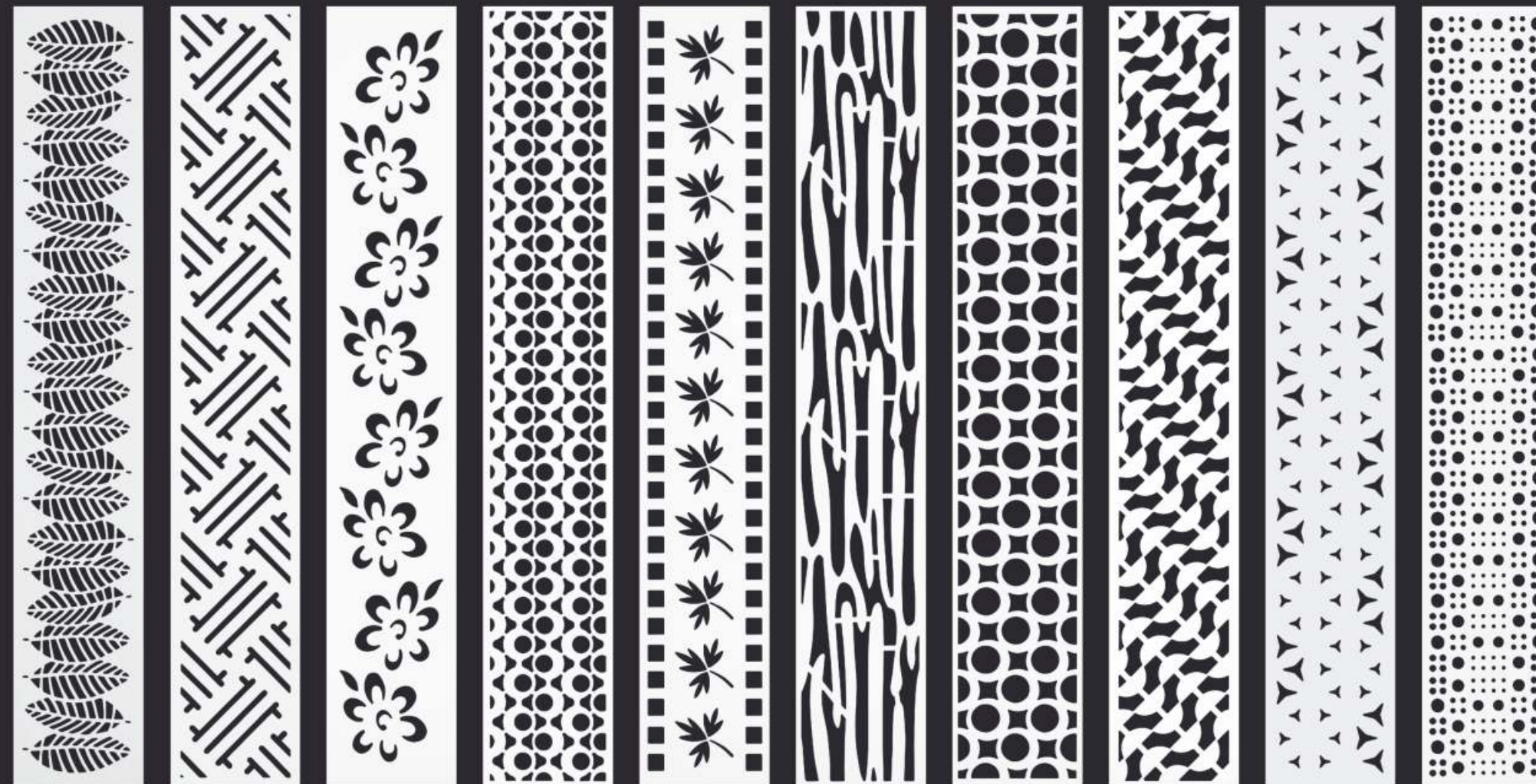
201 Size: 12" x 6' Weight: 3.780 kg	202 Size: 12" x 6' Weight: 3.120 kg	203 Size: 12" x 6' Weight: 3.570 kg	204 Size: 12" x 6' Weight: 4.150 kg	205 Size: 12" x 6' Weight: 3.380 kg	206 Size: 12" x 6' Weight: 2.600 kg	207 Size: 12" x 6' Weight: 4.270 kg	208 Size: 12" x 6' Weight: 4.660 kg	209 Size: 12" x 6' Weight: 5.060 kg	210 Size: 12" x 6' Weight: 3.900 kg
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SOLID SURFACE BORDERS



SOLID SURFACE BORDERS

THICKNESS
6mm



211 Size: 12" x 6' Weight: 4.070 kg	212 Size: 12" x 6' Weight: 4.550 kg	213 Size: 12" x 6' Weight: 5.070 kg	214 Size: 12" x 6' Weight: 3.780 kg	215 Size: 12" x 6' Weight: 4.690 kg	216 Size: 12" x 6' Weight: 3.630 kg	217 Size: 12" x 6' Weight: 3.190 kg	218 Size: 12" x 6' Weight: 3.740 kg	219 Size: 12" x 6' Weight: 5.580 kg	220 Size: 12" x 6' Weight: 4.800 kg
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SOLID SURFACE BORDERS





ANTIQUÉ METAL BORDER

THICKNESS
8mm

Size: 595mm x 75mm



5303	5304	5305	5306	5307	5308	5309	5310
595mm x 75mm	595mm x 75mm	595mm x 75mm	595mm x 75mm	595mm x 75mm	595mm x 75mm	595mm x 75mm	595mm x 75mm
Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm
Weight: 670 gm	Weight: 680 gm	Weight: 680 gm	Weight: 680 gm	Weight: 760 gm	Weight: 760 gm	Weight: 760 gm	Weight: 790 gm

Size: 595mm x 50mm



4302	4304	4305	4306	4307	4308	4309	4310
595mm x 50mm	595mm x 50mm	595mm x 50mm	595mm x 50mm	595mm x 50mm	595mm x 50mm	595mm x 50mm	595mm x 50mm
Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm
Weight: 470 gm	Weight: 400 gm	Weight: 400 gm	Weight: 400 gm	Weight: 450 gm	Weight: 450 gm	Weight: 450 gm	Weight: 500 gm



ANTIQUÉ METAL BORDER

GLO presents 'ANTIQUÉ METAL BORDER'an collection of metal borders in lots of finishes including antique copper, antique bronze & antique silver.... all selected to provide the perfect accent, whether your décor is traditional or contemporary.

They are unbreakable and never lose their shapes, hence can be used on Floors, Walls & Wet Areas too. Beautifully Handcrafted, Variation of size, shade and texture is an inherent characteristic of this product.

FEATURES:

- 100% RUST FREE
- WATER PROOF
- CAN BE USED FOR INTERIOR & EXTERIOR APPLICATION.

RAW MATERIAL: ALUMINUM ALLOY

THICKNESS: 8 MM

SIZE: 595 MM x 50 MM & 595 MM x 75 MM

- Completely Handcrafted, hence variation of size, shade and texture is an inherent characteristic of this product.
- Use Araldite or Silicon Sealant to fix.



ANTIQUÉ METAL BORDER

THICKNESS
8mm

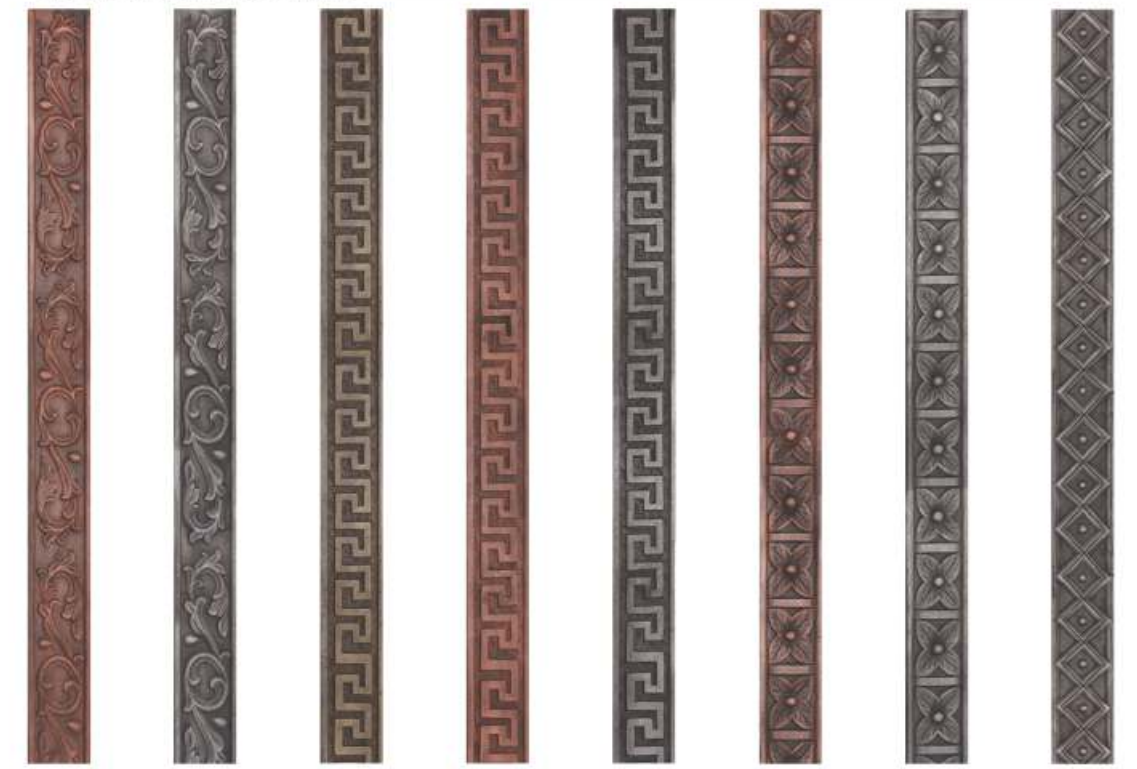


Size: 595mm x 75mm



5311	5312	5313	5314	5318	5320	5324	5330	5331	5334	5335	5336
595mm x 75mm	595mm x 75mm	595mm x 75mm	595mm x 75mm	595mm x 75mm	595mm x 75mm	595mm x 75mm	595mm x 75mm	595mm x 75mm	595mm x 75mm	595mm x 75mm	595mm x 75mm
Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm
Weight: 790 gm	Weight: 790 gm	Weight: 620 gm	Weight: 620 gm	Weight: 750 gm	Weight: 840 gm	Weight: 1.10 kg	Weight: 1.10 kg	Weight: 985 gm	Weight: 1 kg	Weight: 1 kg	Weight: 1 kg

Size: 595mm x 50mm



4311	4312	4313	4314	4315	4317	4318	4321
595mm x 50mm	595mm x 50mm	595mm x 50mm	595mm x 50mm	595mm x 50mm	595mm x 50mm	595mm x 50mm	595mm x 50mm
Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm
Weight: 500 gm	Weight: 500 gm	Weight: 520 gm	Weight: 520 gm	Weight: 520 gm	Weight: 400 gm	Weight: 400 gm	Weight: 500 gm

Size: 595mm x 75mm



5338	5339	5341	5349	5350	5351
595mm x 75mm	595mm x 75mm	595mm x 75mm	595mm x 75mm	595mm x 75mm	595mm x 75mm
Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm	Thickness: 8 mm
Weight: 1 kg	Weight: 1 kg	Weight: 970 gm	Weight: 965 gm	Weight: 965 gm	Weight: 965 gm

Discontinued Designs No. 5301 , 5302, 5315, 5316, 5317, 5319, 5321, 5322, 5323, 5325, 5326, 5327, 5328, 5329, 5332, 5333, 5337, 5340, 5342, 5343, 5344, 5345, 5346, 5347, 5348, 5352, 5353, 5354 • 4301, 4303, 4316, 4319, 4320.

ANTIQUÉ METAL BORDER