



# **NEW!**

**Check out the newest patterns  
on the next page!**



## **ART DIFFUSION**

**Takes conventional wall panels and  
makes them more visually appealing.**



## **ELEMENTS**

**Geometric, modern, and natural patterns  
for a living and breathing wall design.**



## **SCREENS**

**A line of unique architectural screens  
for a modern or a contemporary design.**



## **SPECIFICATIONS**

**Understand and then design.**





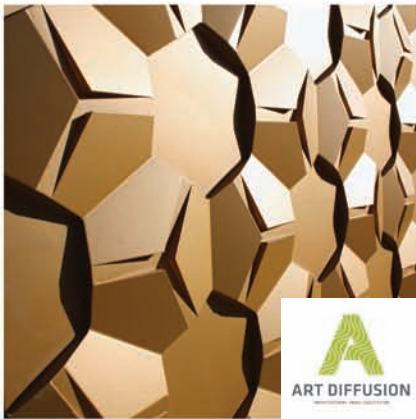
**ASHLAR** Shown in Amati Walnut Membrane.  
Nominal Panel Size: Customer preference.  
Depth: 0.5"-0.75". Panel Thickness:  
0.5"-0.75" plus 0.5" backerboard.  
Pattern Type: Stacked. Each piece is  
connected to a backer-board of 0.5" baltic  
birch plywood using the Interlink system.



**BIZZARRO** Antique copper paint finish.  
Nominal Panel Size: 51" x 96"  
Pattern Depth: up to 0.75". Panel  
Thickness: 0.75" plus 0.5". Pattern Type:  
Stacked. Each piece is connected to a  
backer-board of 0.5" baltic birch plywood  
using the Interlink system.



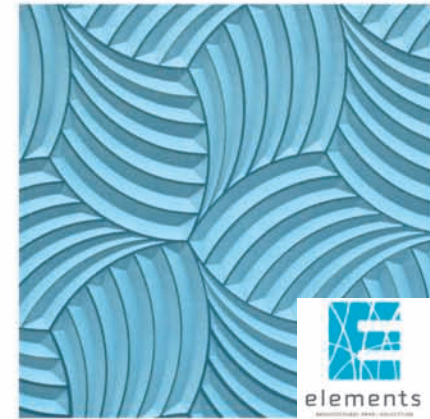
**BLD-001** Shown in white paint finish.  
Nominal Panel Size: 48" x 96". Pattern  
Depth: Up to 1.0". Panel Thickness: 1.5".  
Pattern Type: Repeating (4' x 8') only.  
Available paint finishes only or colored  
MDF.



**HEXSTAR** Finished with a gold paint.  
Nominal Panel Size: 48" x 96". Pattern  
Depth: 1.0". Panel Thickness: up to  
1.5". Pattern Type: Repeating (4' x 8') only.  
Finishes limited to paint finishes only.



**SOTO** Shown in brushed aluminum overlay.  
Nominal Panel Size: 51" x 96". Pattern  
Depth: up to 0.50". Panel Thickness: 0.75"  
plus .5". Pattern Type: Stacked. Each  
piece is connected to a backer-board of  
0.5" baltic birch plywood using the  
Interlink system.



**WAVE HATCH** Shown in blue colored MDF.  
Nominal Panel Size: 48" x 96". Pattern  
Depth: 0.5". Panel Thickness: 0.75". Pattern  
Type: Repeating (4' x 8') only. Available in  
standard 48" x 96" panel size.



**WILLOW** Shown in Amati Walnut finish.  
Nominal Panel Size: 51" x 96". Pattern  
Depth: up to 0.75". Panel Thickness: 0.75"  
plus 0.5". Pattern Type: Stacked. Each  
piece is connected to a backer-board of  
0.5" baltic birch plywood using the  
Interlink system. Willow is comprised of 8  
pieces that are different widths and are  
1.5 inches thick.

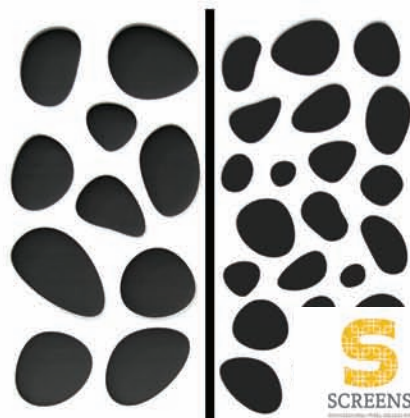


**TIMBER** Shown in Lab Designs Laminate overlay.  
Nominal Panel Size: 48" x 96". Pattern  
Depth: varying up to .2667". Panel  
Thickness: 0.75"-1.0". Pattern Type:  
Repeating (4' x 8') only.

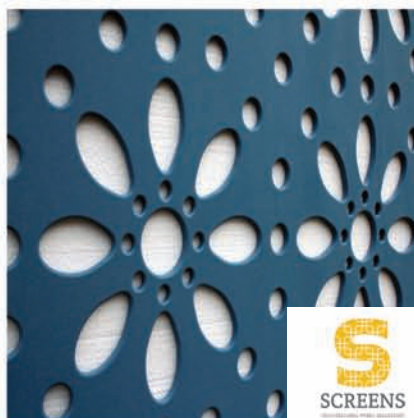


**OVAL** Raw MDF. (Overlay finish is possible)  
Nominal Panel Size: 48" x 96". Pattern  
Depth: Thru cut. Panel Thickness: 1.5".  
Pattern Type: Repeating (4' x 8') only.  
This pattern does not have a border - open  
edges only. Double sided carved is an  
option.





**BIG EYES | LITTLE EYES** White paint finish.  
Nominal Panel Size: 48" x 96". Pattern  
Depth: Thru cut. Panel Thickness: 0.75" - 1.5".  
Pattern Type: Repeating. A border is  
integrated in the pattern.  
In the photos above, Big Eyes is on the  
left, Little Eyes on the right.



**DAISY SCREEN** Shown in blue colored MDF.  
Nominal Panel Size: 48" x 96". Pattern  
Depth: Thru cut. Panel Thickness: 0.75" - 1.5".  
Pattern Type: Repeating (4' x 8') only.  
This pattern does not have a border.



**FLOW SCREEN** Copper paint finish.  
Nominal Panel Size: 48" x 96". Pattern  
Depth: Thru cut. Panel Thickness: 0.75" - 1.5".  
Pattern Type: Repeating (4' x 8') only.  
This panel does not have a border. This  
screen is carved intentionally with a  
Ripple texture.



**HONEYCOMB** White paint finish.  
Nominal Panel Size: 48" x 96". Pattern  
Depth: Thru cut. Panel Thickness: 0.75"-1.5".  
Pattern Type: Repeating (4' x 8') only.  
This pattern does not have a border.



**O.R.I.S.** Raw MDF (Overlay finish is possible).  
Nominal Panel Size: 48" x 96". Pattern  
Depth: Thru cut. Panel Thickness: 1.5".  
Pattern Type: Repeating (4' x 8') only.  
This pattern does not have a border - open  
edges only. Double sided carved is an  
option.



**PINWHEEL** Shown in raw IDF.  
Nominal Panel Size: 48" x 96". Pattern  
Depth: Thru cut. Panel Thickness:  
0.75 - 1.5". Pattern Type: Repeating (4' x 8')  
only. A border is integrated in the pattern.



**SHATTERED** White paint finish.  
Nominal Panel Size: 48" x 96". Pattern  
Depth: Thru cut. Panel Thickness: 0.75"-1.5".  
Pattern Type: Repeat (4' x 8') only.  
A border is integrated in the pattern.



**SPLAT** Shown in a Lab Designs Laminate overlay.  
Nominal Panel Size: 48" x 96". Pattern  
Depth: Thru cut. Panel Thickness: 0.75"-1.5".  
Pattern Type: Repeating (4' x 8') only.  
This pattern does not have a border - open  
edges only. Double sided lamination is  
an option.



**BOX** Shown in white paint finish.  
Nominal Panel Size: 48" x 96". Pattern  
Depth: Thru cut. Panel Thickness: 1.5".  
Pattern Type: Repeating (4' x 8') only.  
This pattern has an integrated border.  
Double sided carved is an option.





Art Diffusion: SOU014  
Photo/Design: Chris Jovanelly Designs









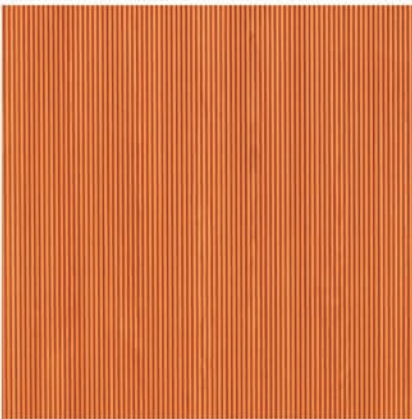
**ASHLAR** Amati Walnut Membrane finish.  
Nominal Panel Size: Customer preference.  
Depth: 0.5"-0.75". Panel Thickness:  
0.5"-0.75" plus 0.5" backerboard.  
Pattern Type: Stacked. Each piece is  
connected to a backer-board of 0.5" Baltic  
birch plywood using the Interlink system.



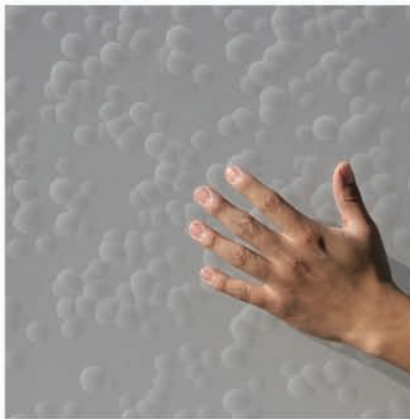
**B-001** Red and Black Colored MDF. (clearcoated)  
PD: 0.375". PT: 0.75". Pattern type: Repeating/  
Continuous. Pattern repeats every 12 inches  
perpendicular to pattern direction and every  
48 inches parallel to pattern direction.  
(Repeating 4' x 8') Custom sizes also available.



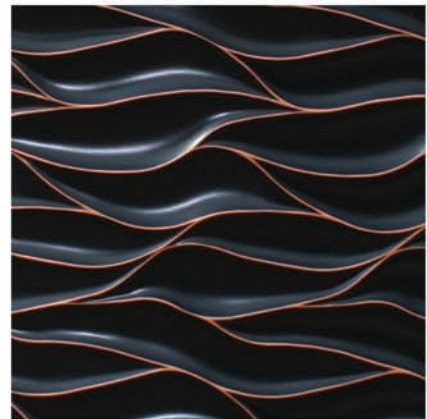
**CBB** Shown in raw IDF.  
PD: 0.425". PT: 0.75". Pattern Type: Repeating.  
It is limited to 4'x8' repeating panels only.



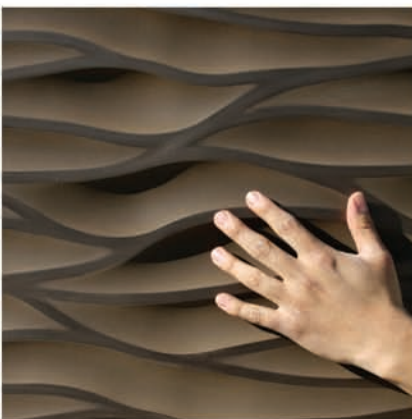
**BEAD** Shown in orange colored MDF.  
PD: 0.156". PT: 0.75". Pattern Type: Repeating.  
Standard panel size is 48" x 96". Please call for  
custom size availability. Pattern direction may be  
selected in vertical direction or horizontal  
direction.



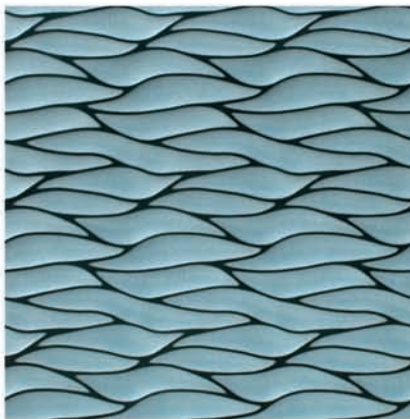
**BB** Shown in Sandblast Acrylic.  
PD: 0.2". PT: 0.75". Pattern Type: repeating/  
Continuous. Notes: Pattern repeats every 12 inches  
perpendicular to pattern direction and every 48  
inches parallel to pattern direction. Custom sizes  
also available.



**BIO 5** Shown in Copper Oxy finish.  
PD: 0.184". PT: 0.75". Pattern Type: Repeating.  
Pattern available in standard 48" x 96" or 48" x 120"  
panel sizes. Pattern repeats every 24 inches  
perpendicular to pattern direction and every 24  
inches parallel to pattern direction. Pattern  
direction may be selected in vertical direction or  
horizontal direction.



**BIO 6F** Clear/carved brown colored MDF.  
PD: 0.4". PT: 0.75". Pattern Type: Repeating. Pattern  
available in standard 48"x96" or 48"x120" panel  
sizes. Pattern repeats every 12 inches  
perpendicular to pattern direction and every 12  
inches parallel to pattern direction. Pattern  
direction may be selected in vertical direction or  
horizontal direction.



**BIO 7** Clear/carved blue colored MDF  
PD: .4". PT: .75". Pattern type: repeating. Pattern  
available in standard 48"x96" or 48"x120" panel  
sizes. Pattern repeats every 12 inches perpendicular  
to pattern direction and every 12 inches parallel to  
pattern direction. Pattern direction may be selected  
in vertical direction or horizontal direction.

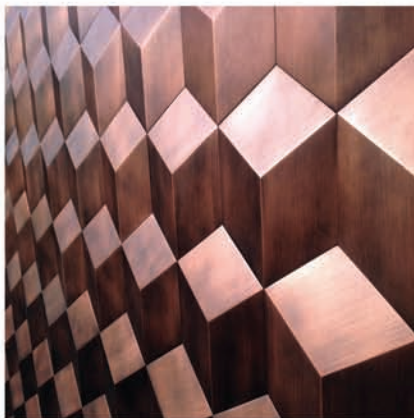


**BIO 8** Shown in Bronze Metallic Paint.  
PD: 0.223". PT: 0.75". Pattern Type: Repeating.  
Pattern available in standard 48"x96" or 48"x120"  
panel sizes. Pattern repeats every 6 inches  
perpendicular to pattern direction and every 6  
inches parallel to pattern direction. Pattern direction  
may be selected in vertical direction or horizontal  
direction.





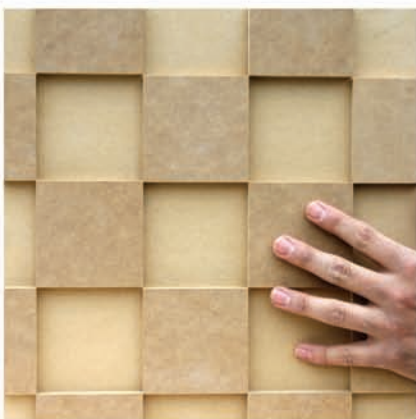
**Bio 8F** Shown in White Membrane finish.  
PD: 0.155". PT: 0.75". Pattern Type: Repeating.  
Pattern available in standard 48"x96" or 48"x120" panel sizes. Pattern repeats every 6 inches perpendicular to pattern direction and every 6 inches parallel to pattern direction. Pattern direction may be selected in vertical direction or horizontal direction.



**Bizzarro** Shown in Antique Copper.  
Nominal Panel Size: 51" x 96"  
Pattern Depth: up to 0.75". Panel Thickness: 0.75" plus 0.5". Pattern Type: Stacked. Each piece is connected to a backer-board of 0.5" baltic birch plywood using the Interlink system.



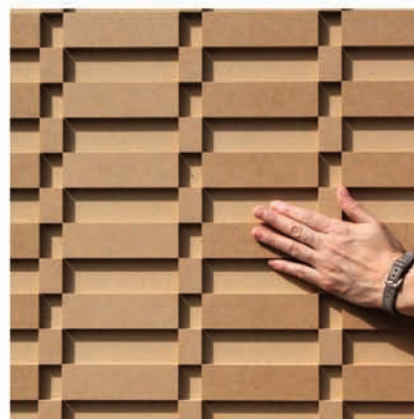
**CB 15** Shown in unfinished IDF\*  
PD: 0.375". PT: 1.5". Pattern Type: Repeating.  
Square sizes are 1-1/2" x 1-1/2". It is limited to 4'x8' panel only.  
\* - if product is ordered raw IDF then the overall thickness will be 1.25 inches.



**CB 30** Shown in unfinished IDF\*  
PD: 0.375". PT: 1.5". Pattern Type: Repeating.  
Square sizes are 3" x 3". It is limited to 4'x8' panel only.  
\* - if product is ordered raw IDF then the overall thickness will be 1.25 inches.



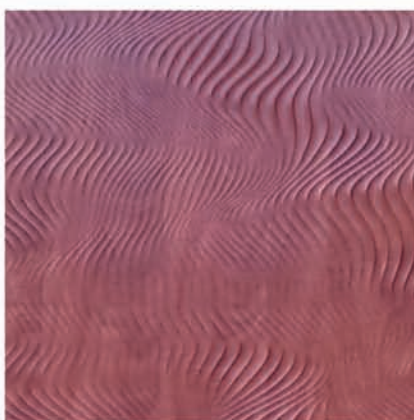
**CB15-3** Shown in unfinished IDF\*.  
PD: 0.375". PT: 1.5". Pattern Type: Repeating.  
Rectangle sizes are 1.5" x 3". It is limited to 4'x8' panel only.  
\* - if product is ordered raw IDF then the overall thickness will be 1.25 inches.



**CB 15-5-1** Shown in unfinished IDF\*  
PD: 0.375". PT: 1.5". Pattern Type: Repeating.  
Rectangle sizes are 1.5" x 5" and 1.5" x 1". It is limited to 4'x8' panel only.  
\* - if product is ordered raw IDF then the overall thickness will be 1.25 inches.



**CLK001** Shown in Snow White membrane finish.  
PD: 0.55". PT: 0.75". Pattern type: Repeating/Continuous. Pattern repeats every 12 inches perpendicular to pattern direction and every 24 inches parallel to pattern direction. Custom sizes also available. Pattern direction may be selected in vertical direction or horizontal direction.



**COP 001** Summer Flame Membrane finish.  
PD: 0.3". PT: 0.75". Pattern Type: Continuous.  
Pattern is NON-repeating. Pattern direction may be selected in vertical direction or horizontal direction.



**COP 001x2** Shown in Red membrane finish.  
PD: 0.6". PT: 1". Pattern Type: Continuous. Standard panel size is 48" x 96". Panel layout must be submitted in order to achieve panel match. Pattern direction may be selected in vertical direction or horizontal direction.



Key: PD=Pattern Depth, PT=Pattern Thickness  
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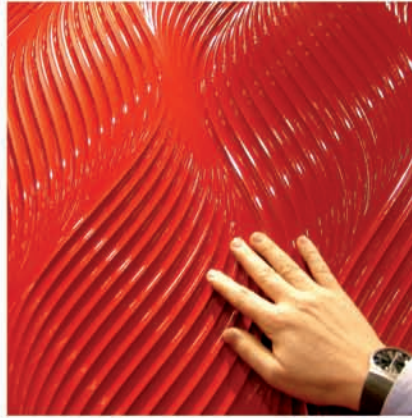


**INTERLAM**  
SURFACES REDEFINED





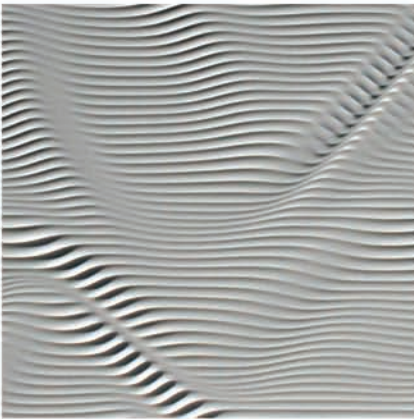
**COP 002** Shown in unfinished red colored MDF. PD: 0.3". PT: 0.75". Pattern Type: Repeating/Continuous. Standard panel size is 48" x 96". Pattern repeats every 24 inches perpendicular to pattern direction and every 48 inches parallel to pattern direction - vertical or horizontal.



**COP 003** Red high gloss membrane finish. PD: 0.3". PT: 0.75". Pattern Type: Repeating. Standard panel size is 48" x 96". Pattern repeats every 12 inches perpendicular to pattern direction and every 24 inches parallel to pattern direction - vertical or horizontal.



**COP 004** Shown in blue colored MDF. PD: 0.3". PT: 0.75". Pattern Type: Repeating/Continuous. Standard panel size is 48" x 96". Pattern repeats every 12 inches perpendicular to pattern direction and every 24 inches parallel to pattern direction - vertical or horizontal.



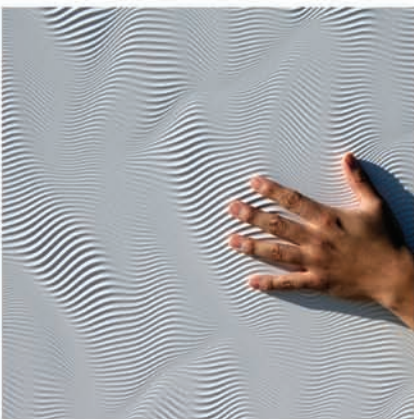
**COP 006** Shown in customer specified finish. PD: 0.4". PT: 0.75". Pattern Type: Continuous. Standard panel size is 48" x 96". Pattern is NON-repeating. Panel layout must be submitted in order to achieve panel match. Pattern direction may be selected in vertical direction or horizontal direction.



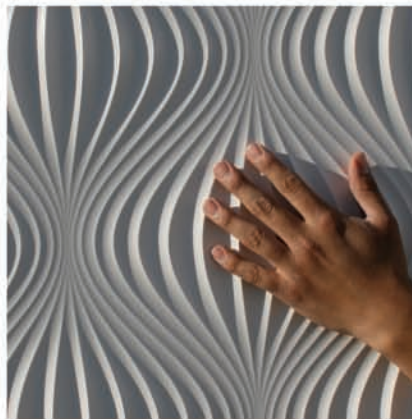
**COP 007** Snow White membrane finish. PD: 0.3". PT: 0.75". Pattern Type: Repeating/Continuous. Standard panel size is 48" x 96". Pattern repeats every 12 inches perpendicular to pattern direction and every 12 inches parallel to pattern direction - vertical or horizontal.



**COP 008** Snow White membrane finish. PD: 0.6". PT: 1". Pattern Type: Repeating/Continuous. Standard panel size is 48" x 96". Pattern repeats every 24 inches perpendicular to pattern direction and every 48 inches parallel to pattern direction. Pattern direction - vertical or horizontal.



**COP 011** Snow White membrane finish. PD: 0.2". PT: .75". Pattern Type: Continuous. Standard panel size is 48" x 96". Pattern is NON-repeating. Panel layout must be submitted in order to achieve panel match. Pattern direction may be selected in vertical direction or horizontal direction.



**COP 800** Snow White membrane finish. PD: 0.3". PT: 0.75". Pattern Type: Repeating/Continuous. Pattern repeats every 12 inches perpendicular to pattern direction and every 12 inches parallel to pattern direction. Pattern direction may be selected in vertical direction or horizontal direction.



**COP 802** Shown in Amati PC membrane finish. PD: 0.3". PT: 0.75". Pattern type: Repeating/Continuous. Pattern repeats every 24 inches perpendicular to pattern direction and every 24 inches parallel to pattern direction. Pattern direction may be selected in vertical direction or horizontal direction.





**COP 803** Shark Gray membrane finish.  
PD: 0.3". PT: 0.75". Pattern Type: Repeating/  
Continuous. Pattern repeats every 12 inches  
perpendicular to pattern direction and every  
12 inches parallel to pattern direction.  
Pattern direction may be selected in  
vertical direction or horizontal direction.



**COP 804** Shown in white painted finish.  
PD: 0.6". PT: 1". Pattern type: Repeating/  
Continuous. Pattern repeats every 24 inches  
perpendicular to pattern direction and every  
24 inches parallel to pattern direction.  
Pattern direction may be selected in  
vertical direction or horizontal direction.



**COT 004** Shown in finish by others.  
PD: 0.63". PT: 1". Pattern type: Repeating/  
Continuous. Pattern repeats every 24  
inches perpendicular to pattern direction  
and every 48 inches parallel to pattern  
direction. Pattern direction may be in  
vertical direction or horizontal direction.



**COT 004.5** Super Real Walnut membrane finish.  
PD: 0.23". PT: 0.75". Pattern type: Repeating/  
Continuous. Pattern repeats every 12 inches  
perpendicular to pattern direction and every  
48 inches parallel to pattern direction.  
Pattern direction may be selected in  
vertical direction or horizontal direction.



**COT 004.25** Pasadena Maple membrane finish  
PD: 0.115". PT: 0.75". Pattern type: Repeating/  
Continuous. Pattern repeats every 24 inches  
perpendicular to pattern direction and every  
48 inches parallel to pattern direction.  
Pattern direction may be selected in  
vertical direction or horizontal direction.



**COT 004x2** Sakura PA membrane finish  
PD: 0.92". PT: 1.5". Pattern type: Repeating/  
Continuous. Pattern repeats every 48 inches  
perpendicular to pattern direction and every  
96 inches parallel to pattern direction. MUST  
BE A-B PANEL MATCH FOR HORIZONTAL  
PATTERN REPEAT.



**COT 008** Pasadena Maple membrane finish.  
PD: 0.46". PT: 1". Pattern type: Repeating/  
Continuous. Pattern repeats every 24 inches  
perpendicular to pattern direction and  
every 48 inches parallel to pattern direction.  
Pattern direction may be selected in  
vertical direction or horizontal direction.



**COU 001** Shown in finish by others.  
PD: 0.6". PT: 1" Pattern Type: Continuous.  
Pattern is non-repeating. Panel layout must  
be submitted in order to achieve panel  
match. Pattern direction may be selected in  
vertical direction or horizontal direction.



**COU 001x2** Snow White membrane finish.  
PD: 1.2". PT: 1.5" Pattern Type: Continuous.  
Pattern is non-repeating. Panel layout must  
be submitted in order to achieve panel  
match. Pattern direction may be selected in  
vertical direction or horizontal direction.



Key: PD=Pattern Depth, PT=Pattern Thickness  
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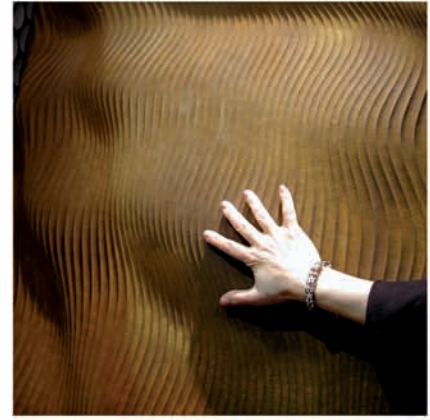




**COU 002** Shown in finish by others.  
PD: 0.64". PT: 1" Pattern Type: Continuous.  
Pattern is non-repeating. Panel layout must be submitted in order to achieve panel match. Pattern direction may be selected in vertical direction or horizontal direction.



**COU 002x2** Shown in finish by others.  
PD: 1.28". PT: 1.5" Pattern Type: Continuous.  
Pattern is non-repeating. Panel layout must be submitted in order to achieve panel match. Pattern direction may be selected in vertical direction or horizontal direction.



**COU 003** Shown in Rusty Steel finish.  
PD: 0.5", 0.9". PT: 1", 1.5". Pattern Type: Single Panel. Pattern is only available in 4'x8'. Can be mirrored or "book matched" to allow for side by side installation.



**COU 900** Snow White membrane finish.  
PD: 1.2". PT: 1.5" Pattern Type: Repeating/  
Continuous. Pattern repeats every 48 inches  
perpendicular to pattern direction and every  
96 inches parallel to pattern direction. **MUST  
BE A-B PANEL MATCH FOR HORIZONTAL  
PATTERN REPEAT.**



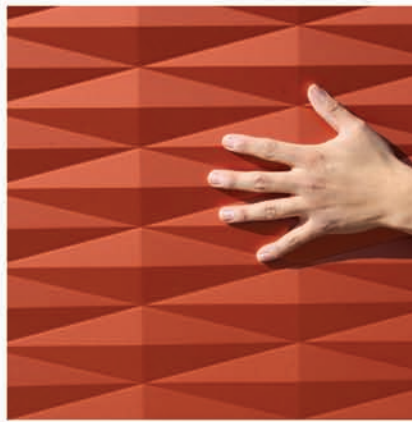
**DIMPLES** Brown Leather membrane finish.  
PD: 0.5". PT: 0.75". Pattern Type: Repeating. It  
is limited to 4'x8' repeating panels only.  
Cannot be produced in different sizes.



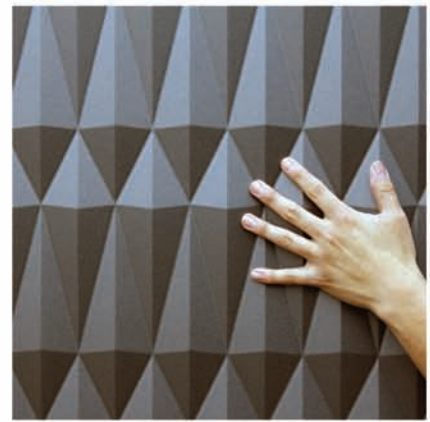
**DMD150** Shown in finish by others.  
PD: 0.75". PT: 1". Pattern Type: Repeating.  
Pattern available in standard 48" x 96" or 48"  
x 120" panel sizes.



**DMD350** Snow White membrane finish.  
PD: 0.375". PT: 0.75". Pattern Type: Repeating.  
Pattern available in standard 48" x 96" or 48"  
x 120" panel sizes.

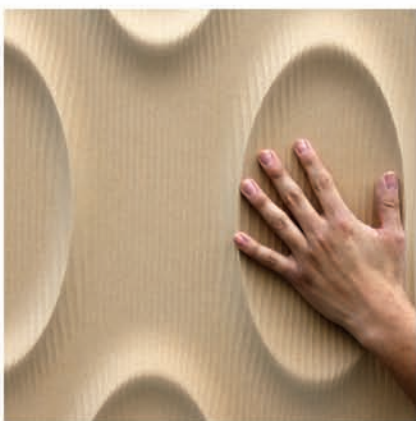


**DMD350 II** Shown in finish by others.  
PD: 0.375". PT: 0.75". Pattern Type: Repeating.  
Pattern available in standard 48" x 96" or 48"  
x 120" panel sizes. Pattern direction may be  
selected in vertical direction or horizontal  
direction.



**DMK350** Shown in finish by others.  
PD: 0.375". PT: 0.75". Pattern Type: Repeating.  
Pattern available in standard 48" x 96" or 48"  
x 120" panel sizes. Pattern direction may be  
selected in vertical direction or horizontal  
direction.





**ELP001** Shown in raw HDF finish.  
PD: 0.55". PT: 0.75". Pattern Type: Repeating/  
Continuous. Notes: Pattern repeats every 12  
inches perpendicular to pattern direction  
and every 24 inches parallel to pattern  
direction. Pattern can also be "force  
matched" for any size panel.



**ELP001A** Clear coat/carved green colored MDF.  
PD: 0.093". PT: 8mm. Pattern Type: Repeating/  
Continuous. Notes: It is limited to 4'x8'  
repeating panels only. Cannot be produced  
in different sizes. Vertical pattern direction  
only.



**EXM001** Shown in Snow White membrane finish.  
PD: 0.5". PT: 0.75". Pattern Type: Repeating/  
Continuous. Notes: Pattern repeats every 12  
inches perpendicular to pattern direction  
and every 12 inches parallel to pattern  
direction.



**EXM002-4** Snow White membrane finish.  
PD: 0.5". PT: .75". Pattern Type: Repeating/  
Continuous. Notes: Pattern repeats every  
12 inches perpendicular to pattern direction  
and every 12 inches parallel to pattern  
direction.



**EXM002-6** Snow White Membrane finish.  
PD: 0.5". PT: 0.75". Pattern Type: Repeating/  
Continuous. Notes: Pattern repeats every 12  
inches perpendicular to pattern direction  
and every 12 inches parallel to pattern  
direction.



**FL1** Shown in unfinished HDF.  
PD: 0.25". PT: 0.75". Pattern Type: Repeating/  
Continuous. Notes: Pattern repeats every 12  
inches perpendicular to pattern direction.  
Pattern direction may selected in vertical  
direction or horizontal direction.



**FL2** Shown in finish by others.  
PD: 0.5". PT: 0.75". Pattern Type: Repeating/  
Continuous. Notes: Pattern repeats every  
12 inches perpendicular to pattern  
direction. Pattern direction can selected in  
vertical direction or horizontal direction.



**FL2R** Shown in Dark Sydney Maple.  
PD: 0.5". PT: 0.75". Pattern type: Repeating.  
It is limited to 4'x8' and 4'x10' panel sizes  
only. Pattern direction may selected in  
vertical direction or horizontal direction.



**HAM001** Shown in blue colored MDF.  
PD: 0.2". PT: 0.75". Pattern Type: Repeating/  
Continuous. Notes: Pattern repeats every  
12 inches perpendicular to pattern direction  
and every 24 inches parallel to pattern  
direction.

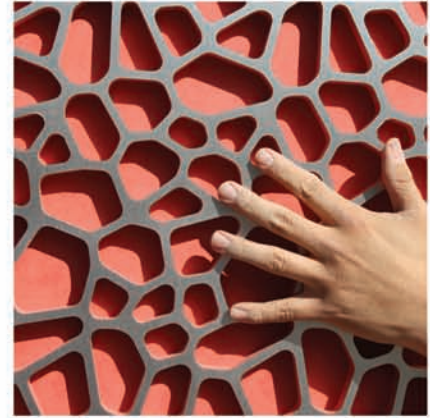




**HEXSTAR** Customer specified gold paint. Repeating 4x8 panel ONLY. Custom sizes are NOT available. Core options: 1-1/2" IDF with 1" Deep Pocketed Hexes. See website for colored MDF option.



**HSHAM001** Shown in finish by others. PD: 0.15". PT: 0.75" Pattern Type: Repeating/Continuous. Half the scale of HAM 001. Pattern repeats every 12 inches perpendicular to pattern direction and every 24 inches parallel to pattern direction.



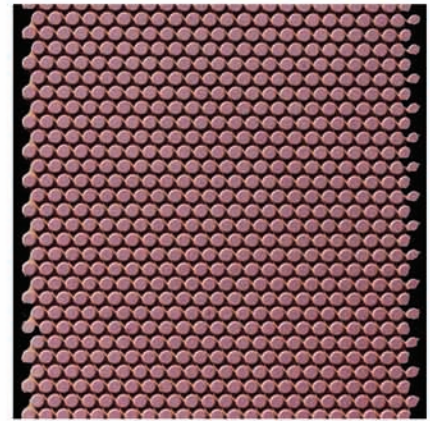
**HSPVT** Red/Black color MDF. PD: 0.5". PT 0.75" Pattern Type: Repeating. Pattern available in standard 48" x 96" or 48" x 120" panel sizes. Pattern repeats every 6" along the 4' side of panel and every 12" along the 8' side of panel.



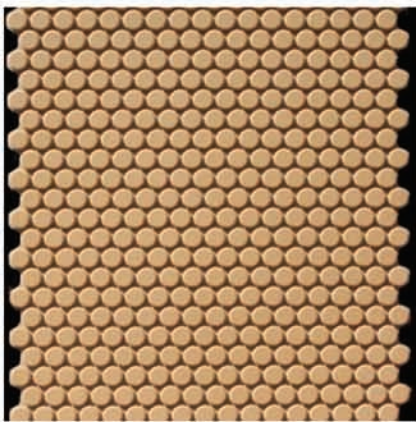
**IBS075** Black MDF/copper metallic paint. PD: 0.3". PT: 0.75". Pattern type: Continuous. Pattern is non-repeating. Panel layout must be submitted in order to achieve panel match.



**ILW12B** Sakura PA / Pearwood membrane finish. PD: 0.156", PT: 0.75" Pattern Type: Repeating. Pattern is limited to 4x8 repeating panels only. It cannot be produced in different sizes.



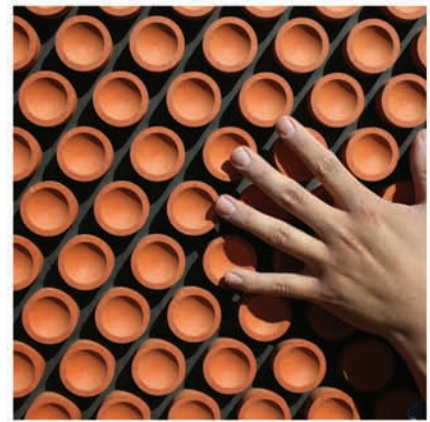
**KNB173** Shown in Red colored MDF. PD: 0.75". PT: 1.5". Pattern Type: Repeating. Panel has interlocking edges. Please call for details. Pattern is limited to repeating panels only. Cannot be produced in different sizes.



**KNB250** Shown in unfinished HDF. PD: 0.75". PT: 1.5". Pattern Type: Repeating. Panel has interlocking edges. Please call for details. Pattern is limited to repeating panels only. Cannot be produced in different sizes.



**LABRYS** Shown in Amati Walnut membrane finish. Nominal interlocking size: 55" x 103". Wave range (lowest point to highest point on each component) 0.25" to 1.5". Thickness includes 0.5" Baltic Birch plywood backer. Custom sizes to fit individual needs. Starter blocks (for edges) are available. Wall sizes will need to be submitted to Interlam for best layout.



**PCK015** Black and orange colored MDF. PD: 0.75". PT: 1.5". Pattern Type: Repeating. Panel has interlocking edges. Please call for details. Cannot be produced in different sizes.





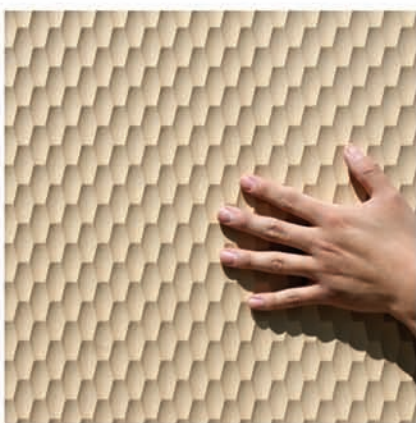
**PLW12** Shown in copper metallic paint .  
PD: 1.5". PT: 2". Pattern Type: Repeating.  
Thickness includes 0.5" Baltic Birch plywood  
backer. It is limited to either 4'x8' or 4'x10'  
panel sizes only.



**PMD001** Super Real Walnut membrane finish.  
PD: 0.125". PT: 0.75". Pattern Type: Repeating.  
Pattern looks like small pyramids. It is  
limited to either 4'x8' or 4'x10' panel sizes  
only.



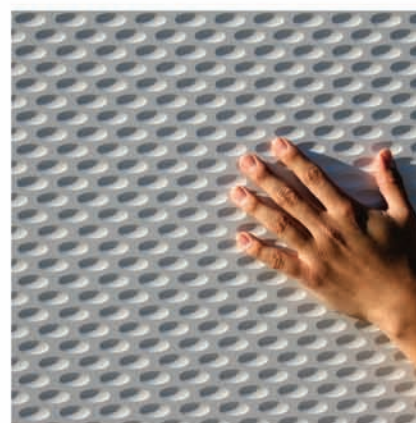
**PMD002** Super Real Walnut membrane finish.  
PD: 0.25". PT: 0.75". Pattern Type: Repeating.  
Pattern looks like small pyramids, and is two  
times the size of PMD 001. It is limited to  
either 4'x8' or 4'x10' panel sizes only.



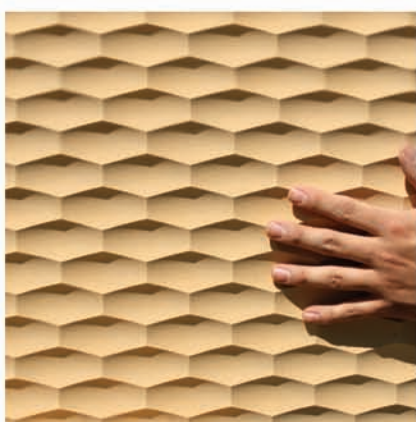
**POP001** Shown in unfinished HDF.  
PD: 0.17". PT: 0.75". Pattern type: Repeating/  
Continuous. Notes: Pattern repeats every 12  
inches perpendicular to pattern direction.  
Pattern direction may be selected in vertical  
direction or horizontal direction.



**POP001.5** Shown in finish by others.  
PD: 0.08". PT: 0.75". Pattern type: Repeating/  
Continuous. Notes: Pattern repeats every 12  
inches perpendicular to pattern direction.  
Pattern direction may be selected in vertical  
direction or horizontal direction.



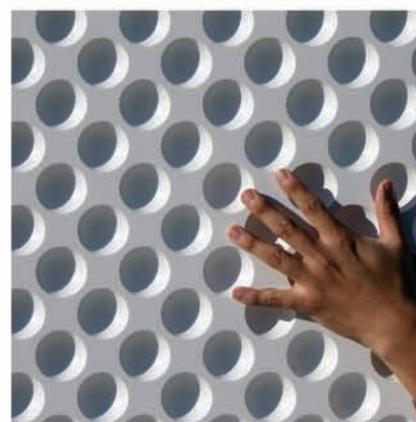
**POP001U** Shown in finish by others.  
PD: 0.04". PT: 0.75". Pattern type: Repeating/  
Continuous. Notes: Pattern repeats every 12  
inches perpendicular to pattern direction.  
Pattern direction may be selected in vertical  
direction or horizontal direction.



**POP002** Shown in unfinished raw IDF.  
PD: 0.34". PT: 0.75". Pattern type: Repeating/  
Continuous. Notes: Pattern repeats every 12  
inches perpendicular to pattern direction.  
Pattern direction may be selected in vertical  
direction or horizontal direction.



**POP004** Shown in unfinished IDF.  
PD: 0.375". PT: 0.75". Pattern type: Repeating.  
Produced in 4'x8' repeating panels. Call for  
custom sizes.



**POP005** Shown in Celtec.  
PD: 0.625". PT: 0.75". Pattern type: Repeating.  
Pattern repeats every 12 inches  
perpendicular to pattern direction.  
Produced in 4'x8' repeating panels. Call  
for custom sizes.



Key: PD=Pattern Depth, PT=Pattern Thickness  
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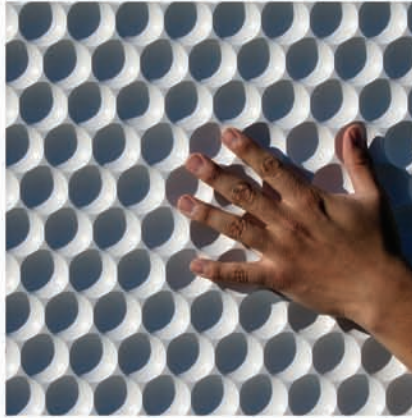
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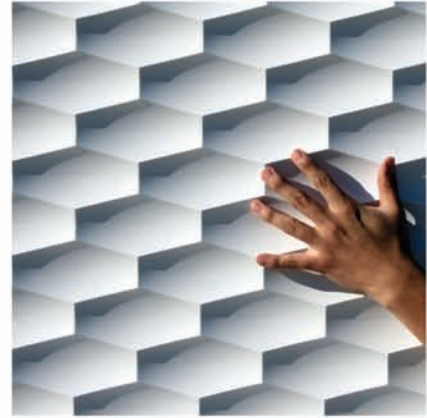




**POP006** Shown in finish by others.  
PD: 0.17". PT: 0.75". Pattern type: Repeating/  
Continuous. Notes: Pattern repeats every 12  
inches perpendicular to pattern direction.  
Pattern direction may be selected in vertical  
direction or horizontal direction.



**POP007** Shown in Celtec.  
PD: 0.35". PT: 0.75". Pattern type: Repeating/  
Continuous. Notes: Pattern repeats every 12  
inches perpendicular to pattern direction.  
Call for custom sizes.



**POP010** Shown in Snow White membrane finish.  
PD: 0.6". PT: 0.75". Pattern type: Repeating/  
Continuous. Notes: Pattern repeats every 24  
inches perpendicular to pattern direction.  
Pattern direction may be selected in vertical  
direction or horizontal direction.



**POP011** Shown in Maria Rose membrane finish.  
PD: 0.3". PT: 0.75". Pattern type: Repeating/  
Continuous. Notes: Pattern repeats every 24  
inches perpendicular to pattern direction.  
Pattern direction may be selected in vertical  
direction or horizontal direction.



**PVT** Blue colored MDF / brushed aluminum overlay.  
PD: 0.25". PT: 0.75". Pattern Type: Repeating.  
Pattern repeats every 12" along the 4' side of  
panel and every 24" along the 8' side of panel.



**RBV305** Blue and black colored MDF / clear coat.  
PD: 0.5". PT: 0.75". Pattern Type: Repeating.  
It is limited to 4'x8' repeating panels only.  
Cannot be produced in different sizes.



**RGRD33** Shown in finish by others.  
PD: 0.25". PT: 0.75". Pattern Type: Repeating.  
It is limited to 4'x8' repeating panels only.  
Cannot be produced in different sizes.

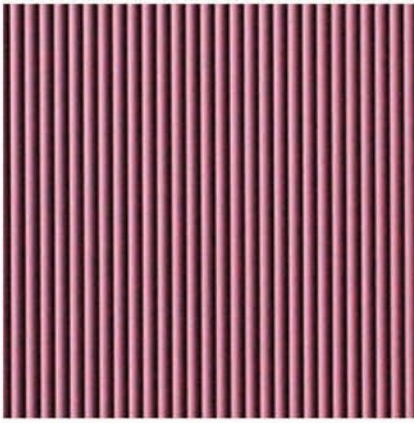


**RGRD66** Shown in Maria Rose membrane finish.  
PD: 0.25". PT: 0.75". Pattern Type: Repeating.  
It is limited to 4'x8' repeating panels only.  
Cannot be produced in different sizes.

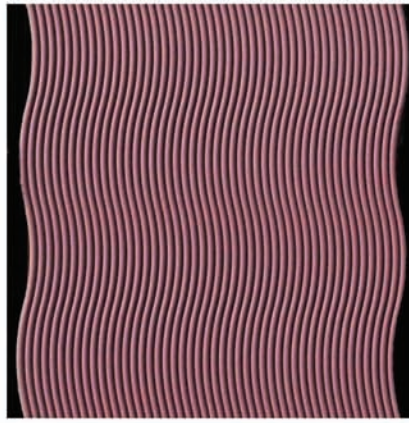


**RHSPVT** Shown in unfinished IDF.  
PD: 0.4". PT: 0.75". Pattern Type: Repeating.  
Pattern repeats every 6" along the 4' side of  
panel and every 12" along the 8' side of panel.





**ROD010** Shown in red colored MDF.  
PD: 0.75". PT: 1.5". Pattern Type: Repeating.  
Pattern is limited to 4x8 repeating panels only. It cannot be produced in different sizes.



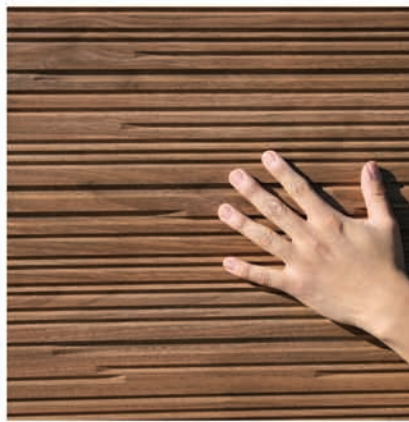
**ROD110** Shown in red colored MDF.  
PD: 0.75". PT: 1.5". Pattern Type: Repeating.  
Panel has interlocking edges. Please call for details.



**RPVT** Shown in Chocolate Matrix Siltex finish.  
PD: 0.4". PT: 0.75". Pattern Type: Repeating.  
Pattern repeats every 12" along the 4' side of panel and every 24" along the 8' side of panel. Cannot be produced in different sizes.



**RS125** Vero Dark Sydney Maple membrane finish.  
PD: 0.18". PT: 0.75". Pattern Type: Continuous.  
Pattern is non-repeating. Panel layout must be submitted in order to achieve panel match. Pattern direction may be selected in vertical direction or horizontal direction.



**RS250** Shown in Wisconsin PA membrane finish.  
PD: 0.18". PT: 0.75". Pattern Type: Continuous.  
Pattern is non-repeating. Panel layout must be submitted in order to achieve panel match. Pattern direction may be selected in vertical direction or horizontal direction.



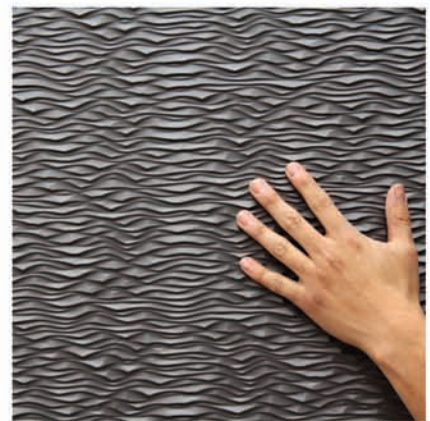
**RW305** Orange and black unfinished colored MDF  
PD: 0.75" PT: 1"-1.5" Pattern Type: Repeating. It is limited to 4'x8' repeating panels only. Cannot be produced in different sizes.



**RWCL305** Black color MDF/acrylic mirror overlay.  
PD: 0.25" PT: 0.75". Pattern Type: Repeating.  
It is limited to 4'x8' repeating panels only. Cannot be produced in different sizes.



**RWG001** Amati Walnut membrane finish.  
PD: 0.25". PT: 0.75". Pattern type: Repeating/Continuous. Notes: Pattern repeats every 12 inches perpendicular to pattern direction. Pattern direction may be selected in vertical direction or horizontal direction.



**SCL020** Shown in Shark Grey membrane finish.  
PD: 0.1". PT: 0.25". Pattern Type: Continuous.  
Pattern is non-repeating. Panel layout must be submitted in order to achieve panel match. Pattern direction may be selected in vertical direction or horizontal direction.



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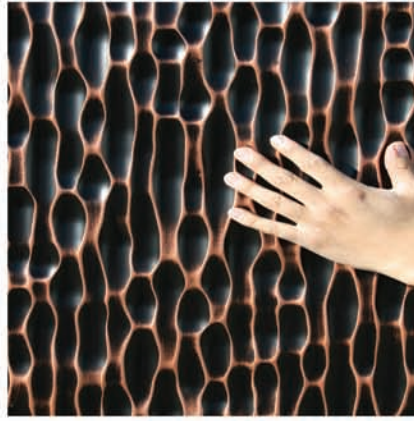
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**SM403** Unfinished red and gray colored MDF. PD: 0.51". PT: 0.75". Pattern Type: Repeating/Continuous. Pattern repeats every 12 inches perpendicular to pattern direction and every 24 inches parallel to pattern direction. Pattern direction may be selected in vertical direction or horizontal direction.



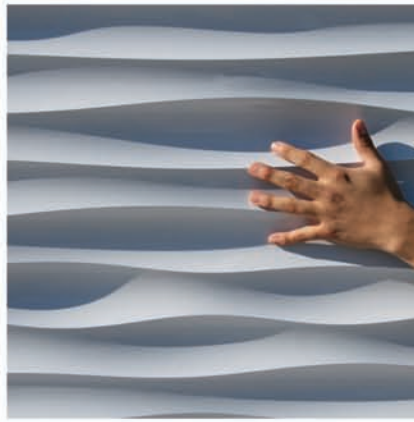
**SOT001** Shown in Copper Oxy finish. PD: 0.44". PT: 0.75". Pattern Type: Repeating/Continuous. Pattern repeats every 12 inches perpendicular to pattern direction and every 24 inches parallel to pattern direction. Pattern direction may be selected in vertical direction or horizontal direction.



**SOT002** Shown: Customer specified green paint. PD: 0.5". PT: 0.75". Pattern Type: Repeating/Continuous. Notes: Pattern repeats every 12 inches perpendicular to pattern direction and every 48 inches parallel to pattern direction. Pattern direction may be selected in vertical direction or horizontal direction.



**SOT002x2** Snow White membrane finish. PD: 1.0". PT: 1.5". Pattern Type: Repeating/Continuous. Notes: Pattern repeats every 24 inches perpendicular to pattern direction and every 96 inches parallel to pattern direction. Must be "A-B" panel match for horizontal repeat.



**SOT002x4** Shown in white paint finish. PD: 1.2". PT: 1.5". Pattern Type: Repeating/Continuous. Notes: Pattern repeats every 48 inches perpendicular to pattern direction and every 96 inches parallel to pattern direction. Must be "A-B" panel match for horizontal repeat.



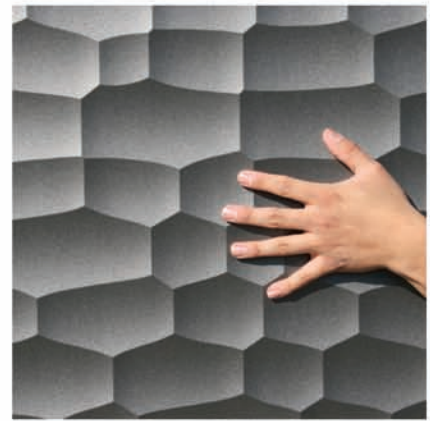
**SOT022** Shown in finish by others. PD: 0.22". PT: 0.75". Pattern Type: Repeating/Continuous. Notes: Pattern repeats every 12 inches perpendicular to pattern direction and every 48 inches parallel to pattern direction. Pattern direction may be selected in vertical direction or horizontal direction.



**SOT403** Shown: Red High Gloss membrane finish. PD: 0.51". PT: 0.75". Pattern Type: Repeating/Continuous. Notes: Pattern repeats every 12 inches perpendicular to pattern direction and every 24 inches parallel to pattern direction. Pattern direction may be selected in vertical direction or horizontal direction.



**SOT403x2** Shown in white paint finish. PD: 1". PT: 1.5". Pattern Type: Repeating/Continuous. Notes: Pattern repeats every 24 inches perpendicular to pattern direction and every 96 inches parallel to pattern direction. Must be "A-B" panel match for horizontal repeat.

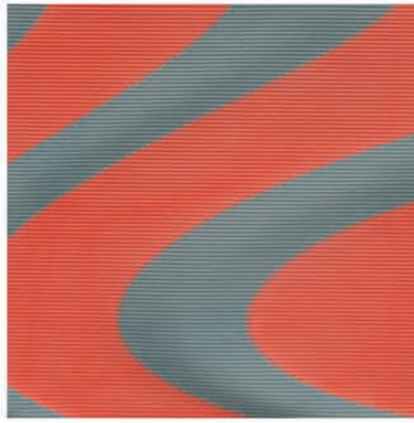


**SOT800** Shown in finish by others. PD: 0.3". PT: 0.75". Pattern Type: Repeating/Continuous. Notes: Pattern repeats every 24 inches perpendicular to pattern direction and every 48 inches parallel to pattern direction.

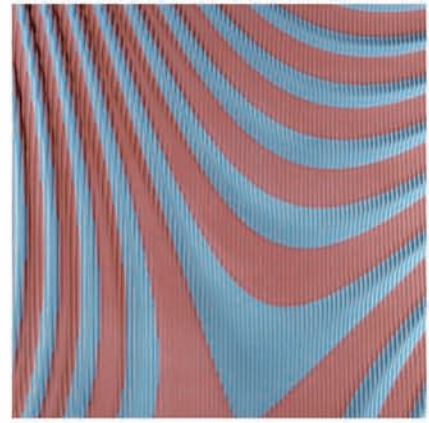




**SOU001** Shown in Snow White membrane finish. PD: 0.75". PT: 1". Pattern Type: Continuous. Pattern is non-repeating. Panel layout must be submitted in order to achieve panel match. Pattern direction may be selected in vertical direction or horizontal direction.



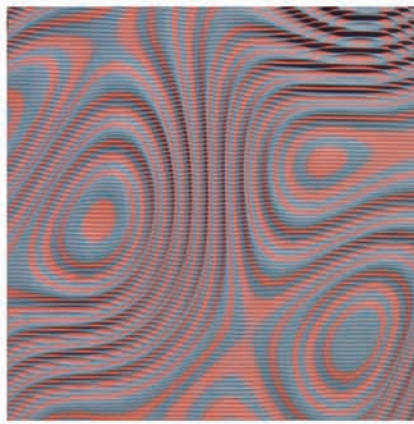
**SOU002** Shown in red and gray colored MDF. PD: 0.5" or 1". PT: 1" or 1.5". Pattern Type: Continuous. Notes: Pattern is non-repeating. Pattern can be "Force Matched" for any size panel within the 5 pc 4x8 panel set size. Panel layout must be submitted in order to achieve panel match.



**SOU003** Shown in red and blue colored MDF. PD: 1". PT: 1.5". Pattern Type: Single Panel. Pattern is only available in 4'x8'. Can be mirrored or "book matched" to allow for side by side installation.



**SOU004** Shown in red and yellow colored MDF. PD: 0.5" or 1". PT: 1" or 1.5". Pattern Type: Continuous. Pattern is non-repeating. Panel layout must be submitted in order to achieve panel match.



**SOU005** Shown in red and blue colored MDF. PD: 0.5" or 1". PT: 1" or 1.5". Pattern Type: Continuous. Pattern is non-repeating. Panel layout must be submitted in order to achieve panel match.



**SOU009** Shown in Snow White membrane finish. PD: Variable. PT: 0.75", 1", 1.5" Pattern Type: Repeating/Continuous. Notes: Pattern repeats every 48 inches perpendicular to pattern direction and every 48 inches parallel to pattern direction.



**SOU013** White high gloss membrane finish. PD: Variable. PT: 0.75", 1", 1.5" Pattern Type: Repeating/Continuous. Pattern repeats every 12 inches perpendicular to pattern direction and every 24 inches parallel to pattern direction.



**SOU014** Shown in Snow White membrane finish. PD: Variable. PT: 0.75", 1", 1.5" Pattern Type: Repeating/Continuous. Pattern repeats every 12 inches perpendicular to pattern direction and every 48 inches parallel to pattern direction.



**SOU015** Pasadena Maple membrane finish. PD: Variable. PT: 0.75", 1", 1.5" Pattern Type: Repeating/Continuous. Pattern repeats every 12 inches perpendicular to pattern direction and every 48 inches parallel to pattern direction.



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**SOU016** Shown in finish by others.  
PD: Variable. PT: 0.75", 1", 1.5" Pattern Type: Repeating/Continuous. Pattern repeats every 12 inches perpendicular to pattern direction and every 48 inches parallel to pattern direction.



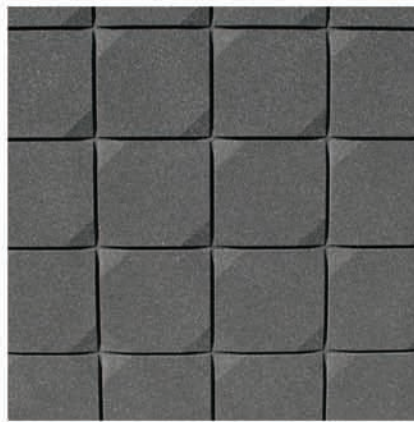
**SOU017** Ebony Starlight membrane finish.  
PD: Variable. PT: 0.75", 1", 1.5" Pattern Type: Repeating/Continuous. Pattern repeats every 12 inches perpendicular to pattern direction and every 48 inches parallel to pattern direction.



**SOU018** Red High Gloss membrane finish.  
PD: Variable. PT: 0.75", 1", 1.5" Pattern Type: Repeating/Continuous. Pattern repeats every 12 inches perpendicular to pattern direction and every 48 inches parallel to pattern direction.



**SOU900** Shown in finish by others.  
PD: 1.2" PT: 1.5" Pattern Type: Repeating/Continuous. Pattern repeats every 48 inches perpendicular to pattern direction and every 96 inches parallel to pattern direction.



**SQB001** Shown in Black SilTex finish.  
PD: 0.75". PT: 1.5". Pattern Type: Repeating/Continuous. Notes: It is limited to 4'x8' or 4'x'10' panel sizes only.



**SST002** Shown in white paint finish  
PD: Variable. PT: 0.75", 1", 1.5" Pattern Type: Repeating/Continuous. Pattern bandwidth is 1 inch. Pattern repeats every 48 inches parallel to direction of cut. For best results, panel dimensions that are perpendicular to pattern direction need to be whole numbers.



**SST003** Shown in white paint finish.  
PD: Variable. PT: 0.75", 1", 1.5" Pattern Type: Repeating/Continuous. Pattern repeats every 96 inches parallel to direction of cut. Pattern bandwidth is 1 inch. Must be "A-B" panel match for horizontal repeat. Pattern direction may be selected in vertical direction or horizontal direction. Panel dimensions that are perpendicular to pattern direction need to be a multiple of two.



**SST003.2** Shown in white paint finish.  
PD: Variable. PT: 0.75", 1", 1.5" Pattern Type: Repeating/Continuous. Pattern repeats every 96 inches parallel to direction of cut. (Repeating 4' x 8'). Pattern bandwidth is 2 inch. Custom sizes also available. For best results, panel dimensions that are perpendicular to pattern direction need to be a multiple of two.



**SWC012** Red High Gloss membrane finish.  
PD: 0.25". PT: 0.75". Pattern Type: Repeating. Panel has interlocking edges (edge is shown). Please call for details. Cannot be produced in different sizes.

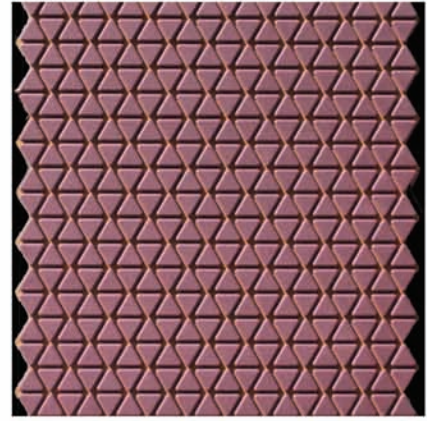




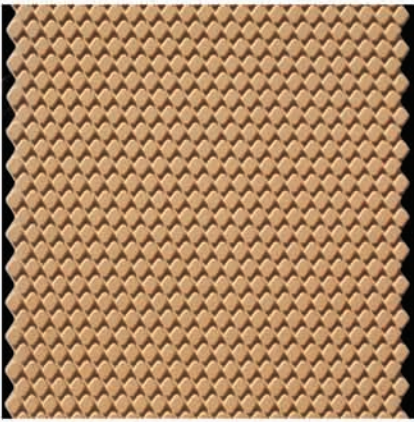
**SWD001** Shown in unfinished blue colored MDF.  
PD: 0.1". PT: 0.25". Pattern Type: Continuous.  
Pattern is non-repeating. Panel layout must be submitted in order to achieve panel match. Pattern direction may be selected in vertical direction or horizontal direction.



**TBH006** Shown in raw HDF.  
PD: 0.3". PT: 0.75". Pattern Type: Continuous.  
Pattern is non-repeating. Panel layout must be submitted in order to achieve panel match.



**TNB001** Shown in red colored MDF.  
PD: 0.75". PT: 1.0". Pattern Type: Repeating.  
Panel has interlocking edges. Please call for details. Pattern is limited to repeating panels only. Cannot be produced in different sizes.



**TNB020** Shown in unfinished IDF.  
PD: 0.75". PT: 1.0". Pattern Type: Repeating.  
Panel has interlocking edges. Please call for details. Pattern is limited to repeating panels only. Cannot be produced in different sizes.



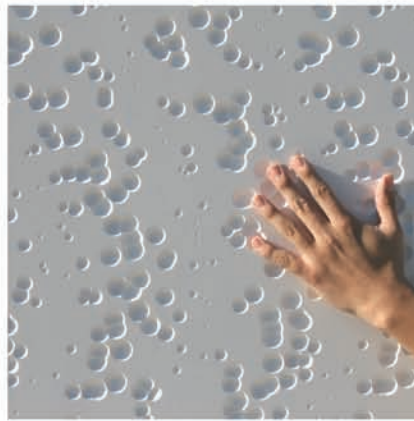
**TSK001** Shown in finish by others.  
PD: 0.52". PT: 0.75". Pattern Type: Repeating.  
Please call for custom panel sizes.



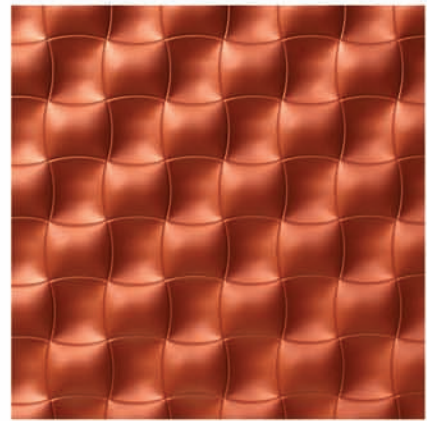
**TSK002** Shown in customer specified paint.  
PD: 0.375". PT: 0.75". Pattern Type: Repeating.  
Please call for custom panel sizes.



**TSK015** Shown in Snow White membrane finish.  
PD: 0.175". PT: 0.75". Pattern Type: Repeating.  
Please call for custom panel sizes.



**UBB** Shown in Snow White membrane finish.  
PD: 0.2". PT: 0.75". Pattern Type: Repeating/  
Continuous. Pattern repeats every 12 inches perpendicular to pattern direction and every 48 inches parallel to pattern direction.



**UWT001** Shown in copper metallic paint.  
PD: 1.35" (High to Low). PT: 1.5". Pattern Type: Repeating. Panel has interlocking edges. Nominal panel size: Please call for details.



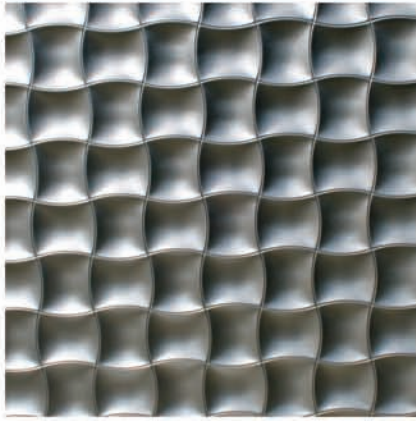
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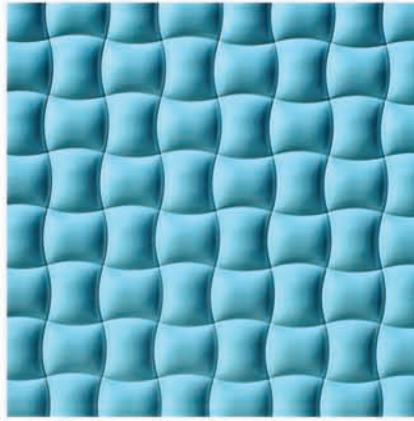


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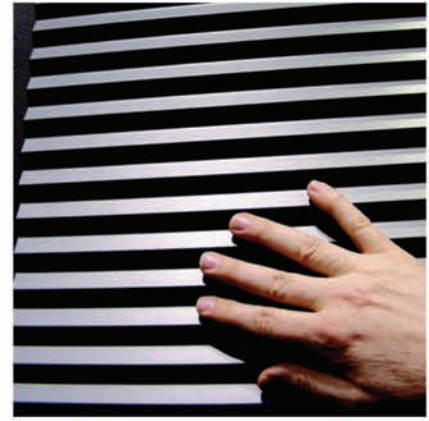




**UWT002** Shown in finish by others.  
PD: 0.57" (high to low concave). PT: .75".  
Pattern Type: Repeating. Panel has  
interlocking edges. Nominal panel size:  
Please call for details.



**UWT003** Lt. Blue Metallic Gloss membrane finish.  
PD: 0.57" (high to low convex). PT: 1".  
Pattern Type: Repeating. Panel has  
interlocking edges. Nominal panel size:  
Please call for details.



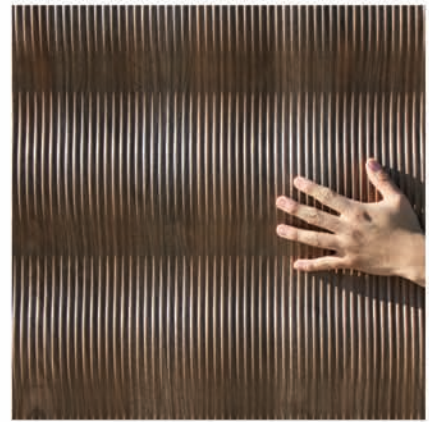
**V Flute** Shown in finish by others.  
PD: 0.25". PT: 0.75". Pattern Type: Repeating.  
It is limited to 4'x8' or 4'x10' panels  
only.



**W12B** Shown in finish by others.  
Profile Depth: 0.156". Overall pattern depth:  
1". PT: 1.5". Pattern Type: Repeating. It is  
limited to 4'x8' or 4'x10' panels only.



**W12V** Shown in Snow White membrane finish.  
Profile depth: 0.25". Overall pattern depth:  
1". PT: 1.5". Pattern Type: Repeating. It is  
limited to 4'x8' or 4'x10' panels only.



**W406B** Shown in Amati PC membrane finish.  
Profile depth: 0.156". Overall pattern depth:  
1". PT: 1.5". Pattern Type: Repeating. It is  
limited to 4'x8' panels only.



**W406V** Shown in Shark Grey membrane finish.  
PD: 0.25". PT: 1.5". Pattern Type: Repeating.  
It is limited to 4'x8' panels only.

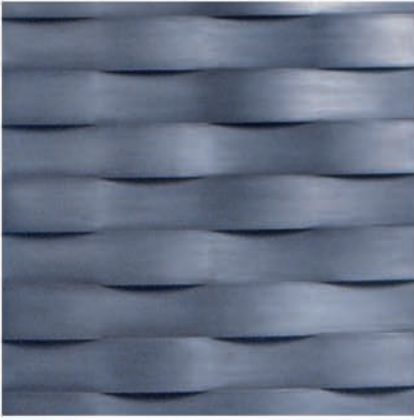


**W1201** Shown in unfinished IDF.  
PD: varies up to 1" depending on panel  
thickness. PT: 0.75", 1", 1.5". Pattern Type:  
Repeating 1" band on 12" wave.  
It is limited to 4'x8' or 4'x 10' panels only.



**W1202** Shown in unfinished IDF.  
PD: varies up to 1" depending on panel  
thickness. PT: 0.75", 1", 1.5". Pattern Type:  
Repeating 2" band on 12" wave.  
It is limited to 4'x8' or 4'x 10' panels only.





**W1204** Shown in Barrel Steel Metallic paint. PD: varies up to 1" depending on panel thickness. PT: 0.75", 1", 1.5". Pattern Type: Repeating 4" band on 12" wave. It is limited to 4'x8' or 4'x 10' panels only.



**W1208** Shown in Barrel Steel Metallic paint. PD: varies up to 1" depending on panel thickness. PT: 0.75", 1", 1.5". Pattern Type: Repeating 8" band on 12" wave. It is limited to 4'x8' or 4'x 10' panels only.



**W1601.5A** Shown in Tin Metallic paint. PD: 1.0". PT: 1.5". Pattern Type: Repeating. Pattern available in standard 48" x 96" panel size. Pattern direction available in horizontal direction only.



**W1604** Shown in Rusty Steel finish. PD: varies up to 1" depending on panel thickness. PT: 0.75", 1", 1.5". Pattern Type: Repeating 4" band on 16" wave. It is limited to 4'x8' or 4'x 10' panels only.



**W1608** Shown unfinished HDF. PD: varies up to 1" depending on panel thickness. PT: 0.75", 1", 1.5". Pattern Type: Repeating 8" band on 16" wave. It is limited to 4'x8' or 4'x 10' panels only.



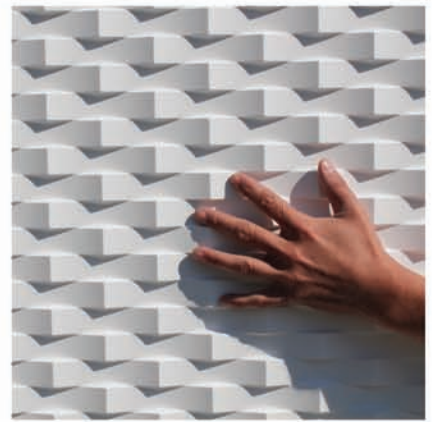
**W1624** Shown finish by others. PD: varies up to 1" depending on panel thickness. PT: 0.75", 1", 1.5". Pattern Type: Repeating 24" band on 16" wave. It is limited to 4'x8' or 4'x 10' panels only.



**W1648** Shown in finish by others. PD: varies up to 1" depending on panel thickness. PT: 0.75", 1", 1.5". Pattern Type: Repeating 48" band on 16" wave. It is limited to 4'x8' or 4'x 10' panels only.



**Willow** Shown in Amati Walnut membrane finish. Willow is comprised of 8 pieces that are different widths and are 1.5 inches thick. Each piece is connected to a backerboard of 12mm baltic birch plywood. Nominal panel size is 51" wide at it's widest point and 96" tall at it's tallest point. Each individual piece can be finished differently for an original look, if desired.



**WP1** Shown in Snow White membrane finish. PD: 0.25". PT: 0.75". Pattern Type: Repeating. Available only in 48" x 96" panel size.



Key: PD=Pattern Depth, PT=Pattern Thickness  
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**WP2** Shown in Snow White membrane finish.  
PD: 0.25". PT: .75". Pattern Type: Repeating.  
Available only in 48" x 96" panel size.



**WP4** Shown in Snow White membrane finish.  
PD: 0.25". PT: 0.75". Pattern Type: Repeating.  
Available only in 48" x 96" panel size.



**ZPR62CC** Shown in unfinished IDF.  
PD: 0.75". PT: 1.5". Pattern Type: Repeating.  
Please call for available panel sizes. Panel thickness includes plywood backer.



**ZPR62CV** Pasadena maple membrane finish.  
PD: 0.75". PT: 1.5". Pattern Type: Repeating.  
Please call for available panel sizes. Panel thickness includes plywood backer.



**ZPR82CC** Shown in unfinished IDF.  
PD: .75". PT: 1.5". Pattern Type: Repeating.  
Please call for available panel sizes. Panel thickness includes plywood backer.



**ZPR82CV** Shown in (AR) Pearwood membrane.  
PD: .75". PT: 1.5". Pattern Type: Repeating.  
Please call for available panel sizes. Panel thickness includes plywood backer.



**ZPR82FS** Shown in yellow SilTex finish.  
PD: None. PT: 0.75". Pattern Type: Repeating.  
Please call for available panel sizes. Panel thickness includes plywood backer.



**ZPR82SS** Shown in blue SilTex finish.  
PD: 0.5". PT: 0.75". Pattern Type: Repeating.  
Please call for available panel sizes. Panel thickness includes plywood backer.



**2CBB** Shown in sand blasted acrylic.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.9". Panel Thickness: 1.0". Pattern Type: Repeating/Continuous Pattern repeats every 12 inches perpendicular to pattern direction and every 48 inches parallel to pattern direction. (Repeating 4' x 8')





Adopting the principle of “less is more” by Ludwig Mies van der Rohe, Interlam presents Elements. Each design is truly inspired by the visual clues and elements from our environment. The majority of these patterns and styles are marked with extreme clarity and simplicity. Enjoy.

Shown here: Elements Facets DS





**AMOEBA** Shown in raw IDF.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.2". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.



**AZTEC** Shown in a finish by others.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.293". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.



**BOWTIE** Clear coat/carved red colored MDF.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.157". Panel Thickness: 0.5"-0.75". Pattern  
Type: Repeating (4' x 8') only.



**BRECCIA** Clear coat/carved green colored MDF.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.3". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.



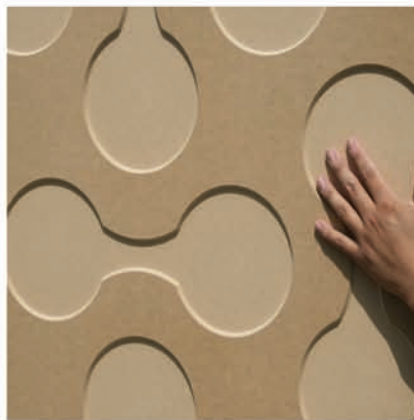
**CHELSEA** Shown in unfinished IDF.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.2". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.



**CIRCUIT 2** Customer specified membrane finish.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.25". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.



**CIRCUIT 3** Shown in finish by others.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.25". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.



**CIRCUIT 4** Shown in unfinished IDF.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.25". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.

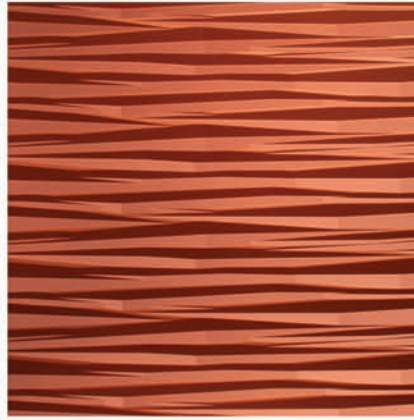


**CORK** Shown in white paint finish.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.25". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.





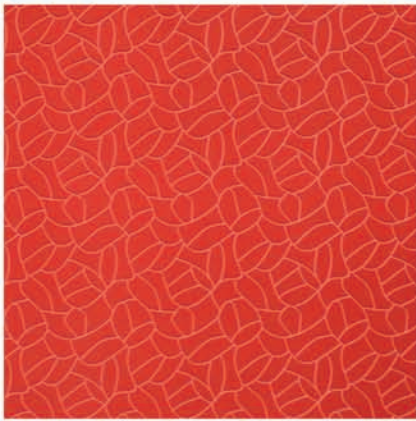
**CRISSCROSS** Shown in finish by others.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.5". Panel Thickness: 0.75". Pattern Type:  
Repeating. Notes: Available in standard 48"  
x 96" panel size.



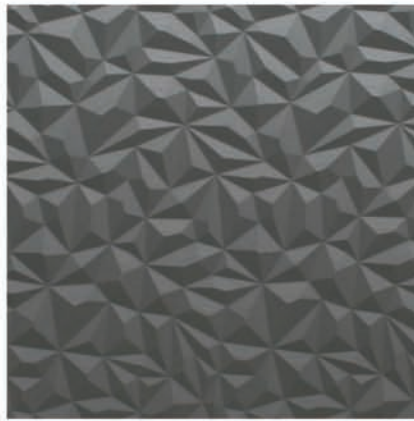
**CRYSTAL** Shown in copper metallic paint finish.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.564". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.



**CUBES** Shown in Amati PB membrane finish.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.125". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.



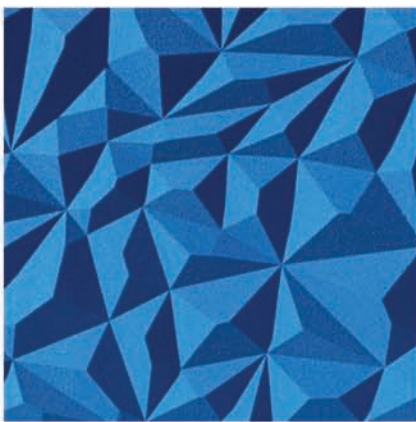
**EGGSHELL** Clear coat/carved red colored MDF.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.2". Panel Thickness: 8mm. Pattern Type:  
Repeating (4' x 8') only.



**FACETS** Shown in Shark Gray membrane finish.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.3". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.



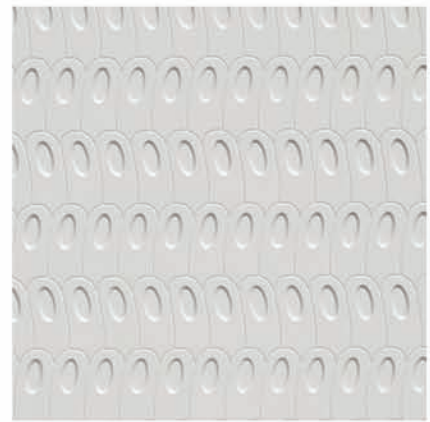
**FACETS II** Shown in finish by others.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.75". Panel Thickness: 1". Pattern Type:  
Repeating (4' x 8') only.



**FACETS DS** Shown in blue SilTex.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
1.464". Panel Thickness: 2". Pattern Type: A-B  
Repeat (4' x 8') only.



**FACETS HS** Shown in unfinished IDF.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.375". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.



**FINGERS** Shown in Snow White membrane finish.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.25". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.

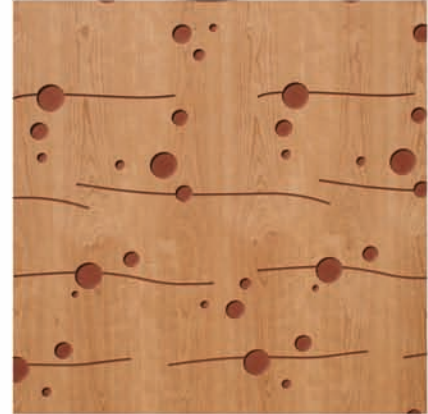




**GEO** Brown colored (clear coated) MDF.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.125". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only. Available in standard 48" x 96" panel size. Pattern direction not-applicable.



**HEX** Shown in unfinished IDF.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.25". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only. Available in standard 48" x 96" panel size. Pattern direction not-applicable.



**HIGH BALL** Brown MDF/cherry veneer overlay.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.25" or 0.15". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only. Available in standard 48" x 96" panel size. Pattern direction not-applicable.



**IRIS** Shown in raw IDF.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.145". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only. Available in standard 48" x 96" panel size. Pattern direction can be in the vertical or horizontal direction.



**ISLETS** Shown in unfinished IDF.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.3". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only. Available in standard 48" x 96" panel size. Pattern direction not-applicable.



**LABYRINTH** Shown in unfinished IDF.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.25". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only. Available in standard 48" x 96" panel size. Pattern direction not-applicable.



**LEAF** Natural IDF with green painted leaves.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.375". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only. Available in standard 48" x 96" panel size. Pattern direction not-applicable.

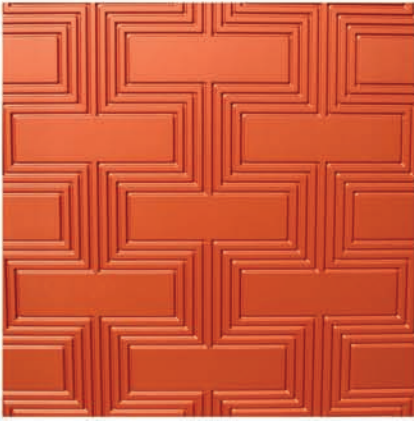


**MARTINI** Shown in unfinished IDF.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.25". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only. Available in standard 48" x 96" panel size. Pattern direction not-applicable.



**MAYA** Shown in high gloss red membrane finish.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.25". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only. Available in standard 48" x 96" panel size. Pattern direction not-applicable.





**MAYA II** Shown in finish by others.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.293". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only.



**NAZCA** Snow White membrane finish.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.49". Panel Thickness: 0.75". Pattern Type: Four piece repeating panel set. Available in standard 48" x 96" panel size.



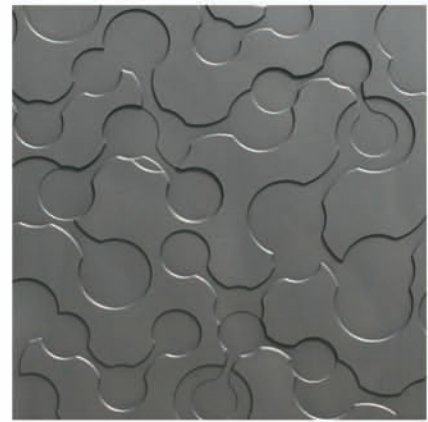
**NAZCA II** Snow White membrane finish.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.29". Panel Thickness: 0.75". Pattern Type: Four Piece Repeating Panel Set. Available in standard 48" x 96" panel size. Pattern direction not-applicable.



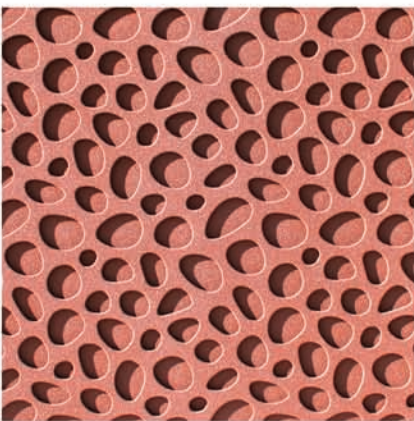
**NAVAJO** Customer specified paint finish.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.293". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only.



**NAVAJO II** Snow White membrane finish.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.293". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only.



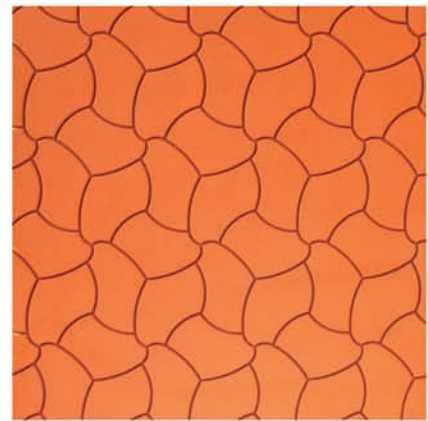
**NEBO** Shark Gray membrane finish.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.35". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only.



**ORGANICA** Shown in Red WB SilTex finish.  
Nominal Panel Size: 48" x 96" or 48"x120". Pattern Depth: 0.5". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8' or 4' x 10') only.



**OVO** Shown in Snow White membrane finish.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.25". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only.



**PAVERS** Shown in orange colored MDF.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.5". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only.





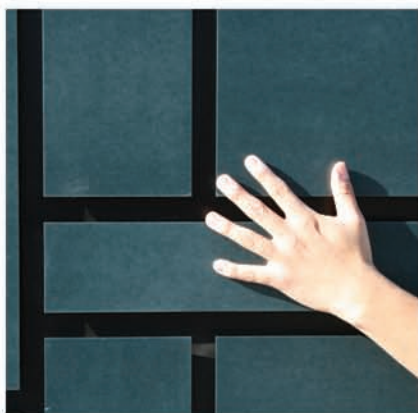
**PINEAPPLE 1** Clear/carved red colored MDF.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.566". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.



**PINEAPPLE 2** Clear/carved black colored MDF.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.397". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.



**QUATTRO** Snow White membrane finish.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.45". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.



**RETRO** Shown in Blue/Black colored MDF.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.79". Panel Thickness: 1.0". Pattern Type:  
Repeating (4' x 8') only.



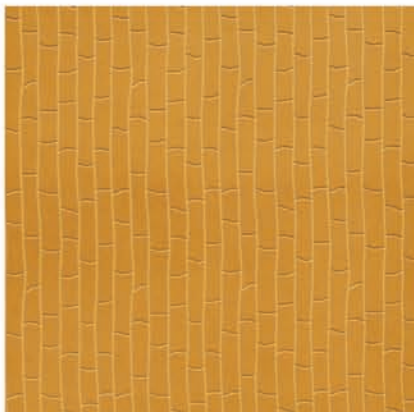
**RETRO S** Shown in bronze metal overlay.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
Variable up to 0.5". Panel Thickness: 0.75".  
Pattern Type: Repeating (4' x 8') only.



**ROUTE 66** Shown in unfinished IDF.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.2". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.



**SCRATCHES** Black MDF with Rusty Steel finish.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.207". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.



**SEGMENTS** Clear/carved yellow colored MDF.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.125". Panel Thickness: 8mm. Pattern Type:  
Repeating (4' x 8') only. Available in  
standard 48" x 96" panel size. Pattern  
direction may be selected in vertical or  
horizontal direction.



**SINE** Shown in Snow White membrane finish.  
Nominal Panel Size: 48" x 96". Pattern Depth:  
0.272". Panel Thickness: 0.75". Pattern Type:  
Repeating (4' x 8') only.





**SPONGE** Shown in unfinished IDF.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.3". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only.



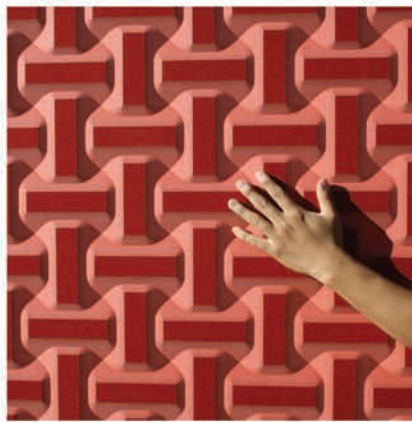
**TENDRIL** Snow White membrane finish.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.125". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only.



**THATCH** Super Real Walnut membrane finish.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.25". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only.



**TIMBER** Black MDF with veneer overlay finish.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.293". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only.



**TTT** Shown in clearcoated red colored MDF.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.381". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only.



**VEGAS** Snow white membrane finish  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.5". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only.



**V-HATCH** Shown in clear/carved green color MDF.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.69". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only.



**VVV** Clear coat \ carved green color MDF.  
Panel Size: 48" x 96". Pattern Depth: 0.157". Panel Thickness: 8mm. Pattern Type: Repeating (4' x 8') only.



**WAVE HATCH** Clear/Carved blue colored MDF.  
Nominal Panel Size: 48" x 96". Pattern Depth: 0.69". Panel Thickness: 0.75". Pattern Type: Repeating (4' x 8') only.





elements

ARCHITECTURAL PANEL COLLECTION





Shown here, left to right: Elements: Facets DS, Art Diffusion: SOU009

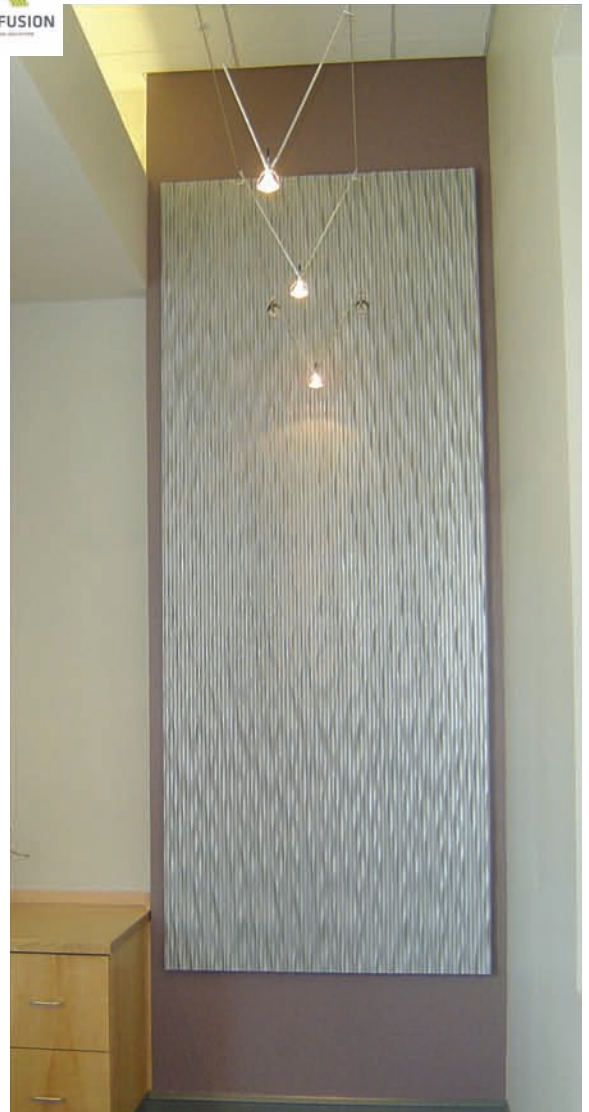


**ART DIFFUSION**

ARCHITECTURAL PANEL COLLECTION



CORPORATE



CORPORATE

33 **INTERLAM**  
SURFACES REDEFINED

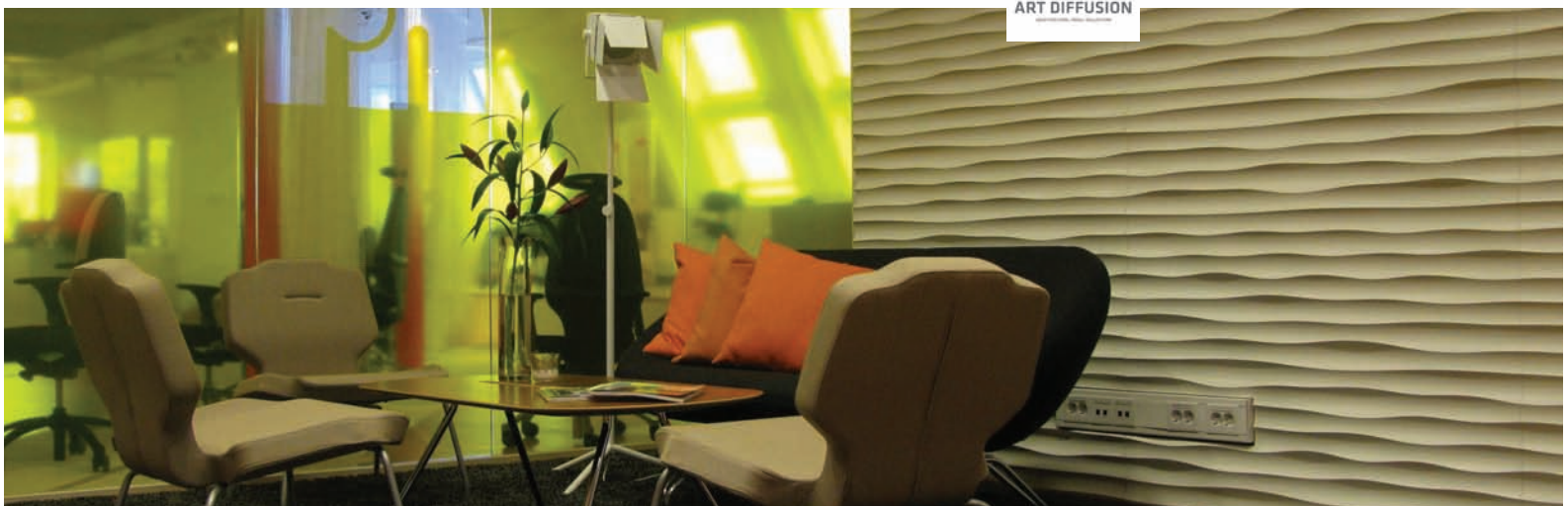
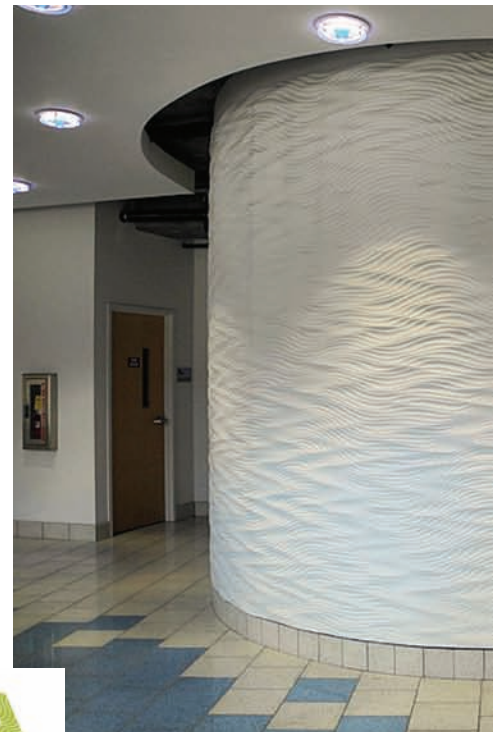
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Clockwise from top: SOU009, SOT002,  
COU002.





CORPORATE

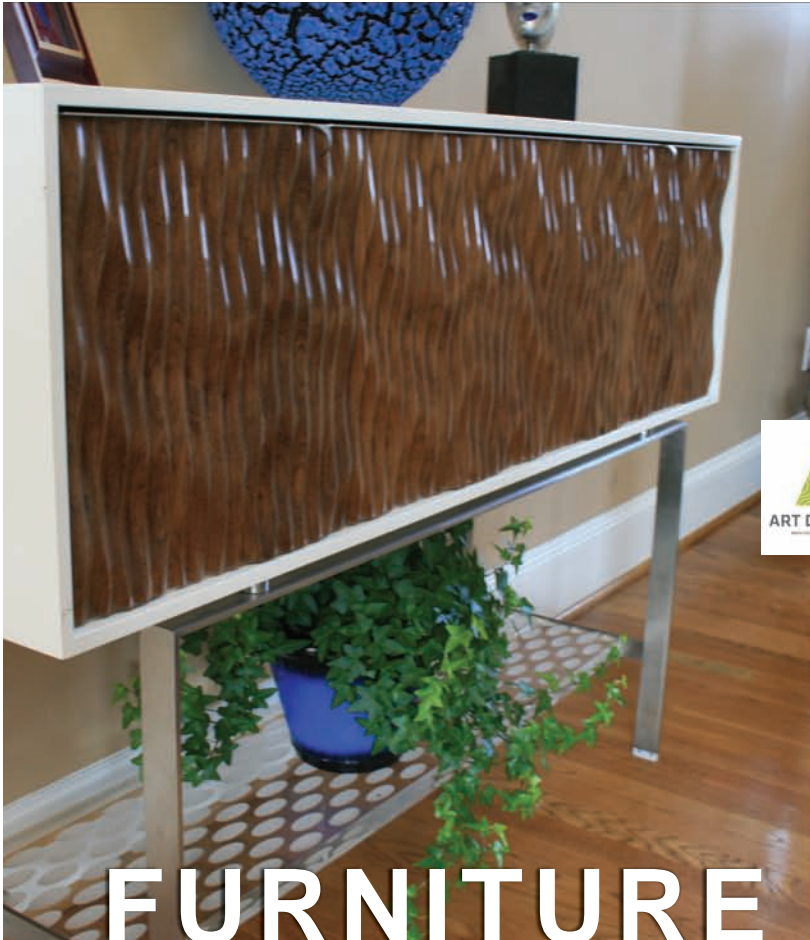


Clockwise from Top: Elements: Facets, Art Diffusion: COU002,  
Art Diffusion: SOT002x4, Art Diffusion: SOU002.

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**INTERLAM 34**  
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FURNITURE



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 **INTERLAM** 36  
SURFACES REDEFINED





# HOSPITALITY





Clockwise from top left: Art Diffusion: COU002,  
Elements: Geo, Art Diffusion: SOU013

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 **INTERLAM 38**  
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HOSPITALITY







HOSPITALITY



Clockwise from top left: Art Diffusion (ALL):  
SST003, SOU009, SOU009, SOT002x4.

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 **INTERLAM** 40  
SURFACES REDEFINED





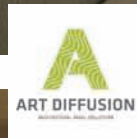
# RESIDENTIAL

41 **INTERLAM**  
SURFACES REDEFINED

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Clockwise from top left: Art Diffusion (ALL) - SOT002x4, EXM002-4, Dimples, CB30 (Chip Wade Design), SOT002.



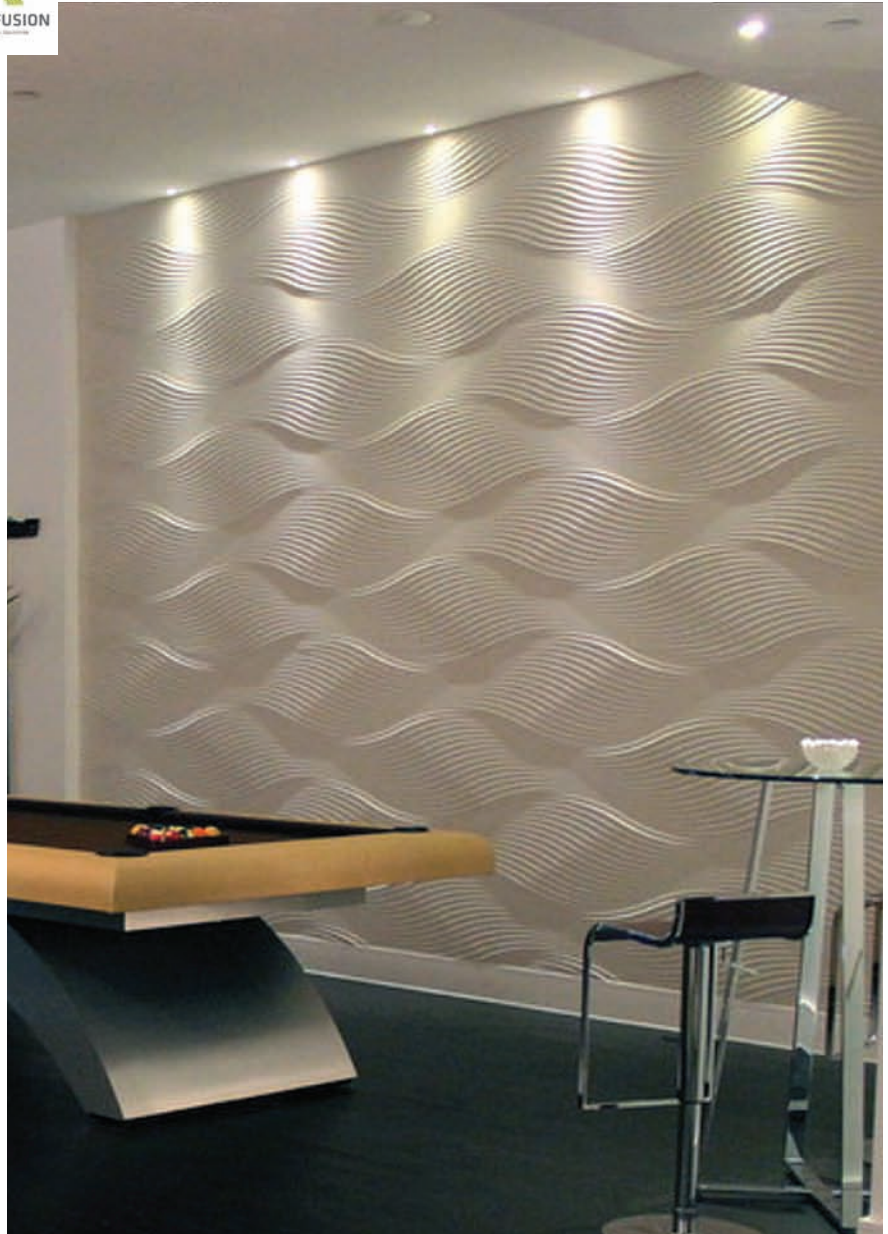


Top: Art Diffusion: BIO005  
 Bottom: Art Diffusion: BIO007 (Design by Directions by Design Inc. Photography: Alise O'Brien)

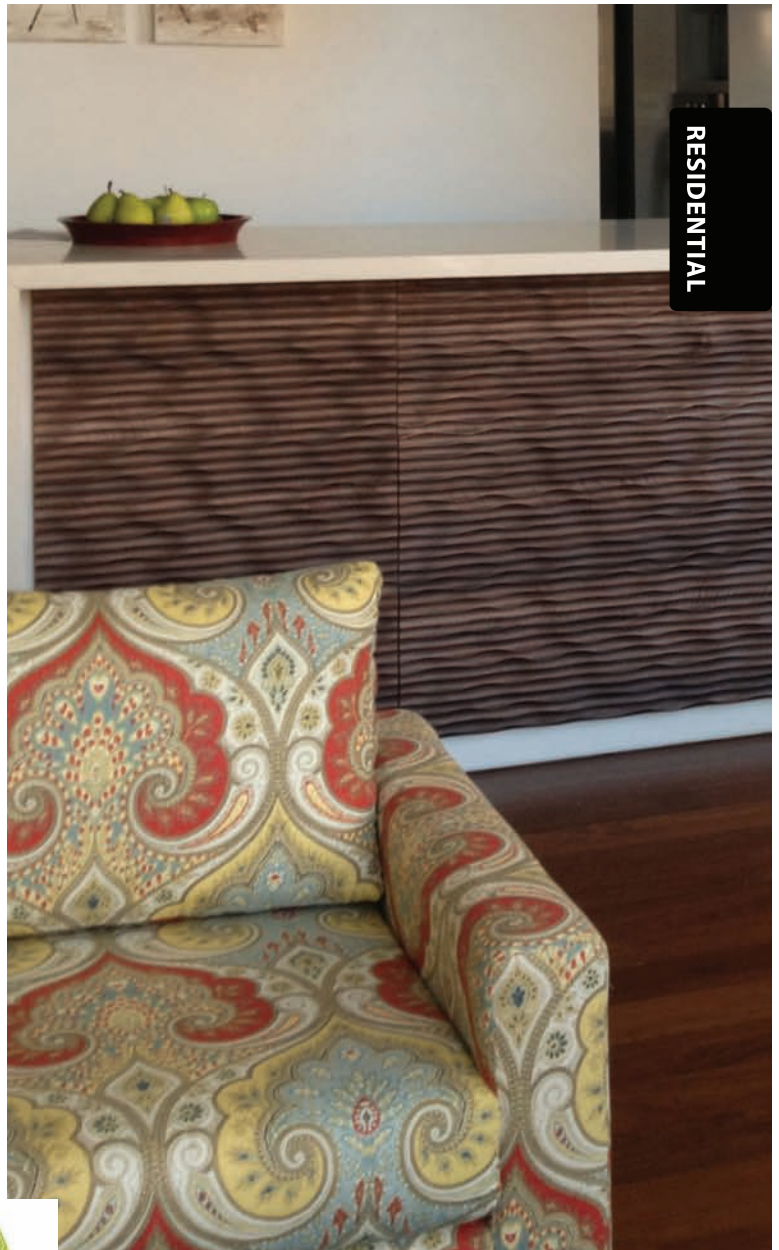
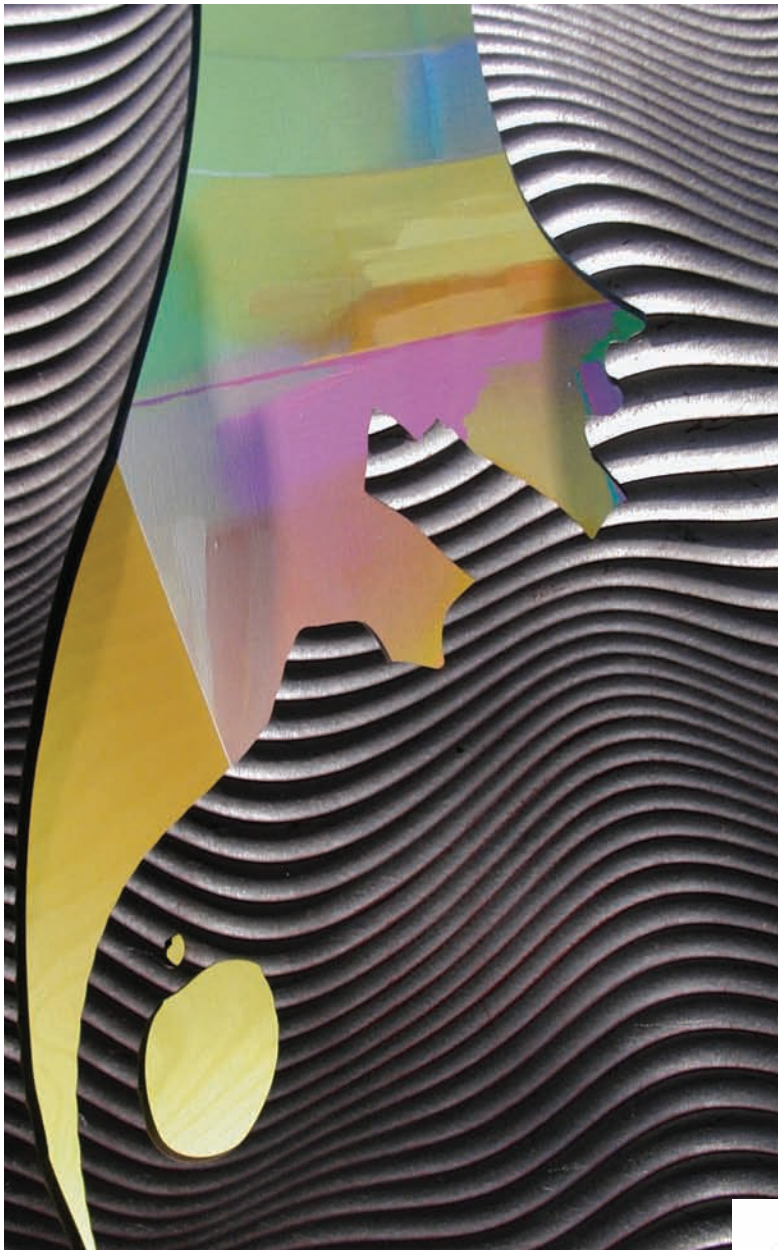
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RESIDENTIAL



Clockwise from top left: Art Diffusion (ALL):  
COP001 (artwork), SOT403, SOU009 (Arjay Builders Inc.)

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RESTAURANT



RESTAURANT





Clockwise from top: Art Diffusion: COU002,  
Art Diffusion: Bio 005, Elements: Crystal.

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 **INTERLAM** 46  
SURFACES REDEFINED

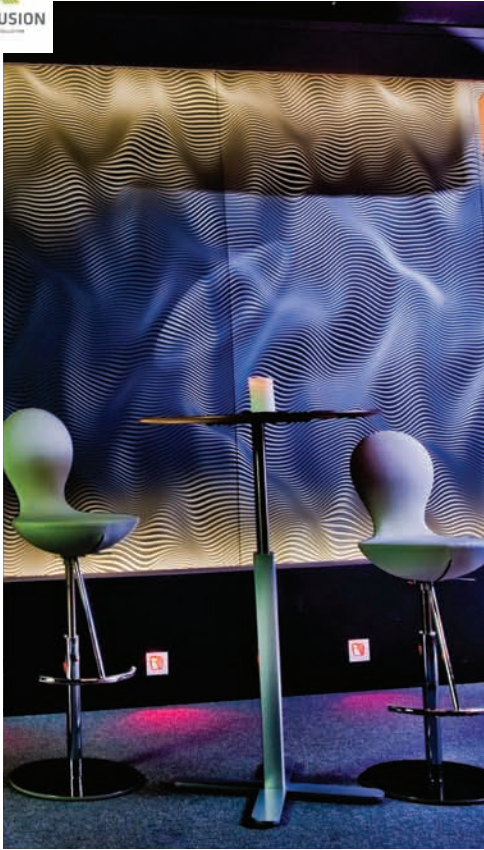








RESTAURANT



Clockwise from top: Art Diffusion (ALL):  
SOT002, COP001, SST03.

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 **INTERLAM** 48  
SURFACES REDEFINED



RETAIL



RETAIL

49

**INTERLAM**  
SURFACES REDEFINED

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Clockwise from top left: Art Diffusion (ALL):  
SOT403x2, SOT002, SOU001





RETAIL



Clockwise from top: Art Diffusion (ALL):  
SOU009, SOT002, W1604

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 **INTERLAM** 50  
SURFACES REDEFINED









**SCREENS**  
ARCHITECTURAL PANEL COLLECTION

One impressionable way that designers and architects are infusing their designs with personality is through the use of architectural screens and space dividers. These are great for letting light pass and adding decorative elements without losing that sleek and modern look.

These pages: HSPVT Screen

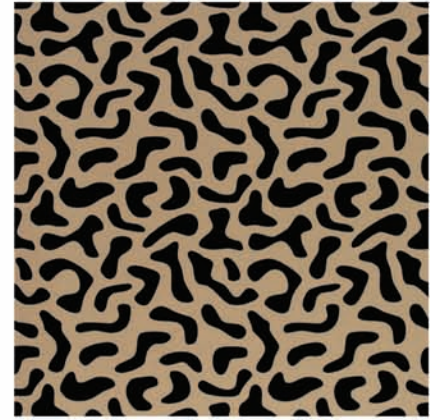




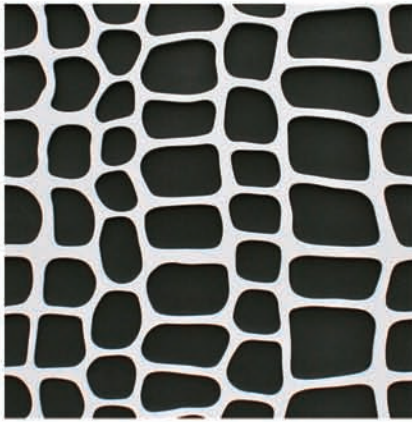
**BIG EYES** Shown in white paint finish.  
Pattern Depth: Thru Cut.  
Panel Thickness: 0.75" up to 1.5" nominal.  
Pattern Type: N/A.  
4'x8' repeating panels only.  
A border is integrated in the pattern.



**BOX** Shown in white paint finish.  
Nominal Panel Size: 48" x 96". Pattern  
Depth: Thru cut. Panel Thickness: .75"-1.5".  
Pattern Type: Repeating (4' x 8') only.  
This pattern has an integrated border.  
Double sided is also available.



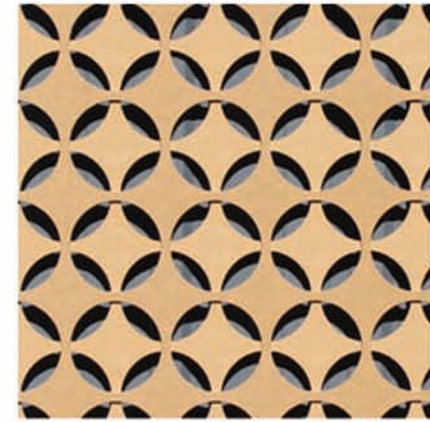
**CAMO** Shown in unfinished IDF.  
Pattern Depth: Thru Cut. Panel Thickness:  
0.25" up to 1.5". Pattern Type: Repeating.  
It is limited to 4'x8' repeating panels only.  
A border is not required. Call for colored  
MDF options.



**CELLS** Shown in white paint finish.  
Pattern Depth: Thru Cut. Panel Thickness:  
0.25" up to 1.5". Pattern Type: Repeating.  
It is limited to 4'x8' repeating panels only.  
A border is optional. Call for colored MDF  
options.



**CIRCLE 2** Shown in finish by others.  
Double sided pattern. Panel Thickness: 0.75"  
or 1". Pattern Type: Repeating 10" circles on  
12" centers. Notes: It is limited to 4'x8'  
repeating panels only. A border is not  
required.



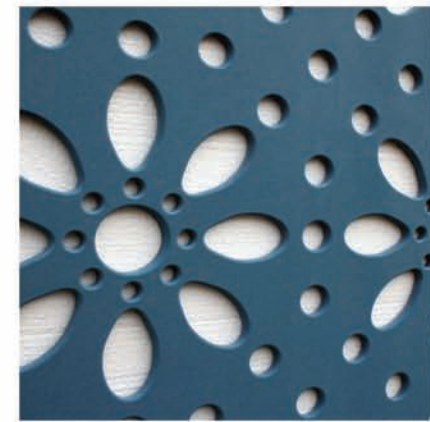
**CIRCLE 6** Shown in unfinished IDF.  
Double sided pattern. Panel Thickness: 0.75"  
or 1". Pattern Type: Repeating 5.5" circles on  
6" centers. It is limited to 4'x8' repeating  
panels only. A border is not required.



**CIRCLE** Shown in white paint finish.  
Double sided pattern. Panel Thickness: 0.75"  
or 1". Pattern Type: Repeating 3.5" circles on  
4" centers.  
It is limited to 4'x8' repeating panels only.  
A border is not required.



**CIRCUIT 3** Shown in red colored MDF.  
Pattern Depth: Thru Cut. Panel Thickness:  
18mm up to 1.5". Pattern Type: Repeating.  
It is limited to 4'x8' repeating panels only.  
A border is required.



**DAISY** Shown in blue colored MDF.  
Pattern Depth: Thru Cut.  
Panel Thickness: 0.75" up to 1.5" nominal.  
Pattern Type: N/A.  
4'x8' repeating panels only.  
This pattern does not have a border.





**DIAMOND** Shown in white paint finish.  
Double sided pattern. Panel Thickness: 0.75" or 1". Pattern Type: Repeating 3.5" diamonds on 6" centers. It is limited to 4'x8' repeating panels only. A border is not required.



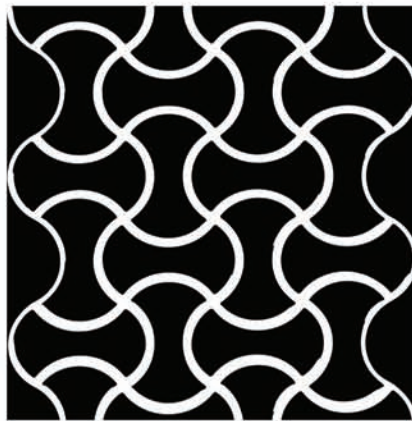
**FLOW** Shown in copper metallic paint.  
Nominal Panel Size: 48" x 96". Pattern Depth: Thru cut. Panel Thickness: 1.5". Pattern Type: Repeating (4' x 8') only. This panel does not have a border. This screen is carved intentionally with a Ripple texture.



**HONEYCOMB** Shown in white paint finish.  
Pattern Depth: Thru Cut.  
Panel Thickness: 0.75" up to 1.5" nominal.  
Pattern Type: repeating  
4'x8' repeating panels only.  
This pattern does not have a border.



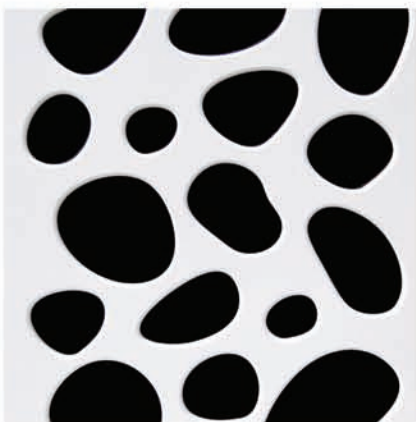
**HSPVT** Shown in unfinished red colored MDF  
Pattern Depth: Thru Cut. Panel Thickness: 18mm up to 1.5". Pattern Type: Repeating. It is limited to 4'x8' repeating panels only. A border is required.



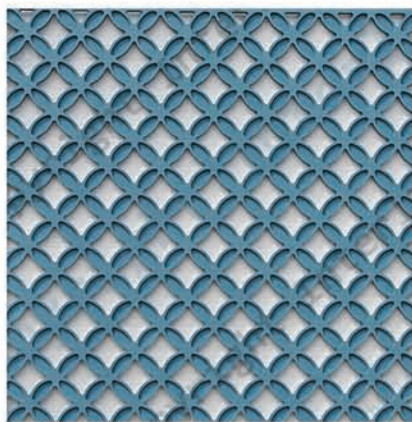
**LABRYS 1** Shown in white paint finish.  
Pattern Depth: Thru Cut. Panel Thickness: 0.75" up to 1.5". Pattern Type: Repeating. Inside solid area is 1" wide. Border solid area is 0.5" wide. Width at widest point: 48". Height at tallest point: 89.89". Repeating panels only. Has an integrated border.



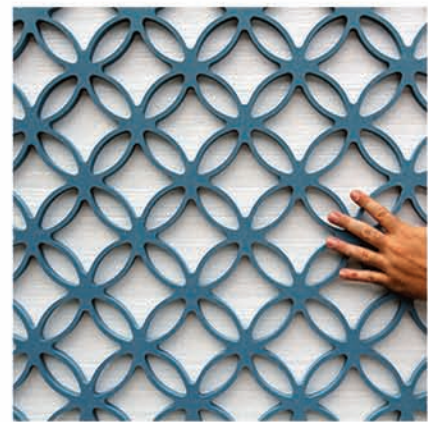
**LABRYS 2** Shown in white paint finish.  
Pattern Depth: Thru Cut. Panel Thickness: 0.75 up to 1.5". Pattern Type: Repeating. All solid areas are 1.5" wide. It is limited to 4'x8' repeating panels only. A border is not required.



**LITTLE EYES** Shown in white paint finish.  
Pattern Depth: Thru Cut.  
Panel Thickness: 0.75" up to 1.5" nominal.  
Pattern Type: N/A.  
4'x8' repeating panels only.  
A border is integrated in the pattern.



**LOTUS** Shown in blue colored MDF.  
Nominal Panel Size: 48" x 96"  
Pattern Depth: Thru cut  
Panel Thickness: .75" nominal  
Pattern Type: Repeating (4'x8')  
Available in 48" x 96" panel size only.  
Pattern direction – Non-Applicable.  
Double sided carved is an option.



**LOTUS 2** Shown in blue colored MDF.  
Nominal Panel Size: 48" x 96"  
Pattern Depth: Thru cut  
Panel Thickness: .75" nominal  
Pattern Type: Repeating (4' x 8')  
Available in 48" x 96" panel size only.  
Pattern direction – Non-Applicable.



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**OFFSET 8** Shown in unfinished IDF.  
Nominal Panel Size: 48" x 96"  
Pattern Depth: Thru cut  
Panel Thickness: .75" nominal  
Pattern Type: Repeating (4' x 8')  
Available in 48" x 96" panel size only.  
Pattern direction – Non-Applicable.



**ORGANICA** Shown in blue SilTex.  
Double sided pattern. Panel depth: Half the thickness of the panel at approx 0.39". Panel Thickness: 0.75 only. Pattern Type: Repeating (4'x8'). A border is not required.



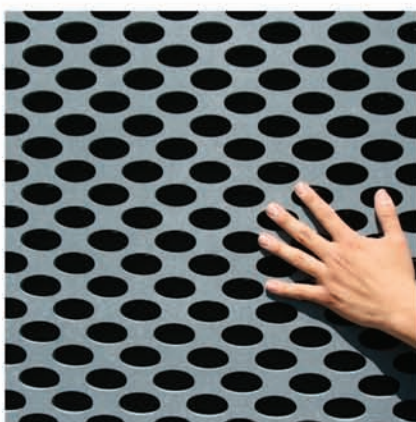
**O.R.I.S.** Raw MDF (Overlay finish is possible).  
Nominal Panel Size: 48" x 96". Pattern Depth: Thru cut. Panel Thickness: .75"-1.5". Pattern Type: Repeating (4' x 8') only. This pattern does not have a border - open edges only. Double sided carved is an option.



**OVAL** Raw MDF. (Overlay finish is possible)  
Nominal Panel Size: 48" x 96". Pattern Depth: Thru cut. Panel Thickness: .75"-1.5". Pattern Type: Repeating (4' x 8') only. This pattern does not have a border - open edges only. Double side carved is an option.



**PINWHEEL** Shown in unfinished IDF.  
Pattern Depth: Thru Cut.  
Panel Thickness: 0.75" up to 1.5".  
Pattern Type: Repeating. Inside solid area is .25" wide. Border solid area is 0.5" wide. 4'x8' repeating panels only. A border is integrated in the pattern.



**POP006** Shown in unfinished blue colored MDF  
Pattern Depth: Thru Cut. Panel Thickness: 0.25" up to 1.5". Pattern Type: Repeating. It is limited to 4'x8' repeating panels only. A border is not required. Call for colored MDF options.



**PVT** Shown in unfinished blue colored MDF  
Pattern Depth: Thru Cut. Panel Thickness: 0.25" up to 1.5". Pattern Type: Repeating. It is limited to 4'x8' repeating panels only. A border is required. Call for colored MDF options.

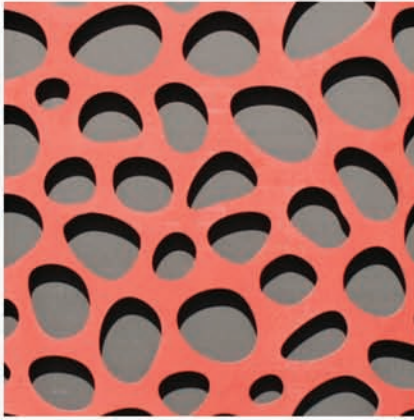


**SHATTERED** Shown in white paint finish.  
Pattern Depth: Thru Cut.  
Panel Thickness: 0.75" up to 1" nominal.  
Pattern Type: N/A.  
4'x8' repeating panels only. A border is integrated in the pattern.

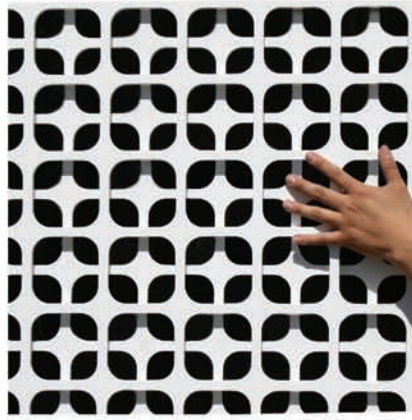


**SPLAT** Shown in a Lab Designs Laminate overlay.  
Nominal Panel Size: 48" x 96". Pattern Depth: Thru cut. Panel Thickness: 0.75"-1.5". Pattern Type: Repeating (4' x 8') only. This pattern does not have a border - open edges only. Laminate on both sides is an option.





**SPONGE** Shown in unfinished red colored MDF. Pattern Depth: Thru Cut. Panel Thickness: 0.25 up to 1.5". Pattern Type: Repeating. It is limited to 4'x8' repeating panels only. A border is optional. Call for colored MDF options.



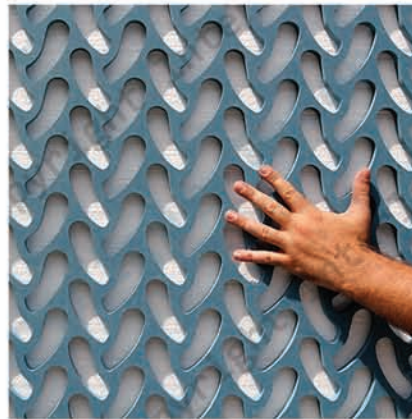
**SQUARE** Shown in finish by others. Double sided pattern. Panel Thickness: 0.75" or 1". Pattern Type: Repeating 3.5" squares on 4" centers. It is limited to 4'x8' repeating panels only. A border is not required.



**STRAIGHT 8** Shown in white paint finish. Nominal Panel Size: 48" x 96" Pattern Depth: Thru cut Panel Thickness: .75" nominal Pattern Type: Repeating (4' x 8') only. Pattern direction – Non-Applicable.



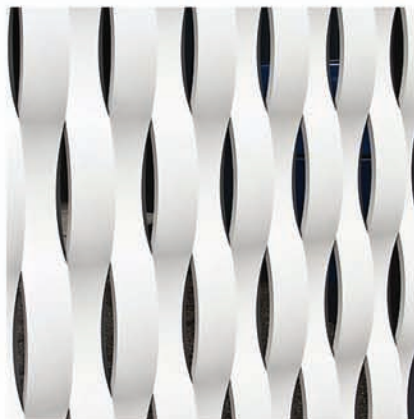
**STAR** Shown in white paint finish. Double sided pattern. Panel Thickness: 0.75" or 1". Pattern Type: Repeating 15" stars on 16" centers. It is limited to 4'x8' repeating panels only. It cannot be produced in different sizes. A border is not required.



**TRAX** Shown in unfinished blue colored MDF. Pattern Depth: Thru Cut. Panel Thickness: 0.25 up to 1.5". Pattern Type: Repeating. It is limited to 4'x8' repeating panels only. It cannot be produced in different sizes. A border is required. Call for colored MDF options.



**THRU (DIAMOND)** Blue colored MDF. Pattern Depth: Thru Cut. Panel Thickness: 0.25 up to 1.5". Pattern Type: Repeating. It is limited to 4'x8' repeating panels only. It cannot be produced in different sizes. A border is not required. Call for colored MDF options.



**WAVY** Shown in white paint finish. Nominal Panel Size: 48" x 96" Pattern Depth: Thru cut Panel Thickness: 3" nominal. Pattern Type: Repeating (4' x 8') only. Pattern direction – Vertical Only.



**WAVY 2** Shown in white paint finish.. Single blade width is 0.75". Blade depth is 3.75". Opening wide point is 4.25". Available in 45" x 96" panel size only. Pattern direction – Non-Applicable.



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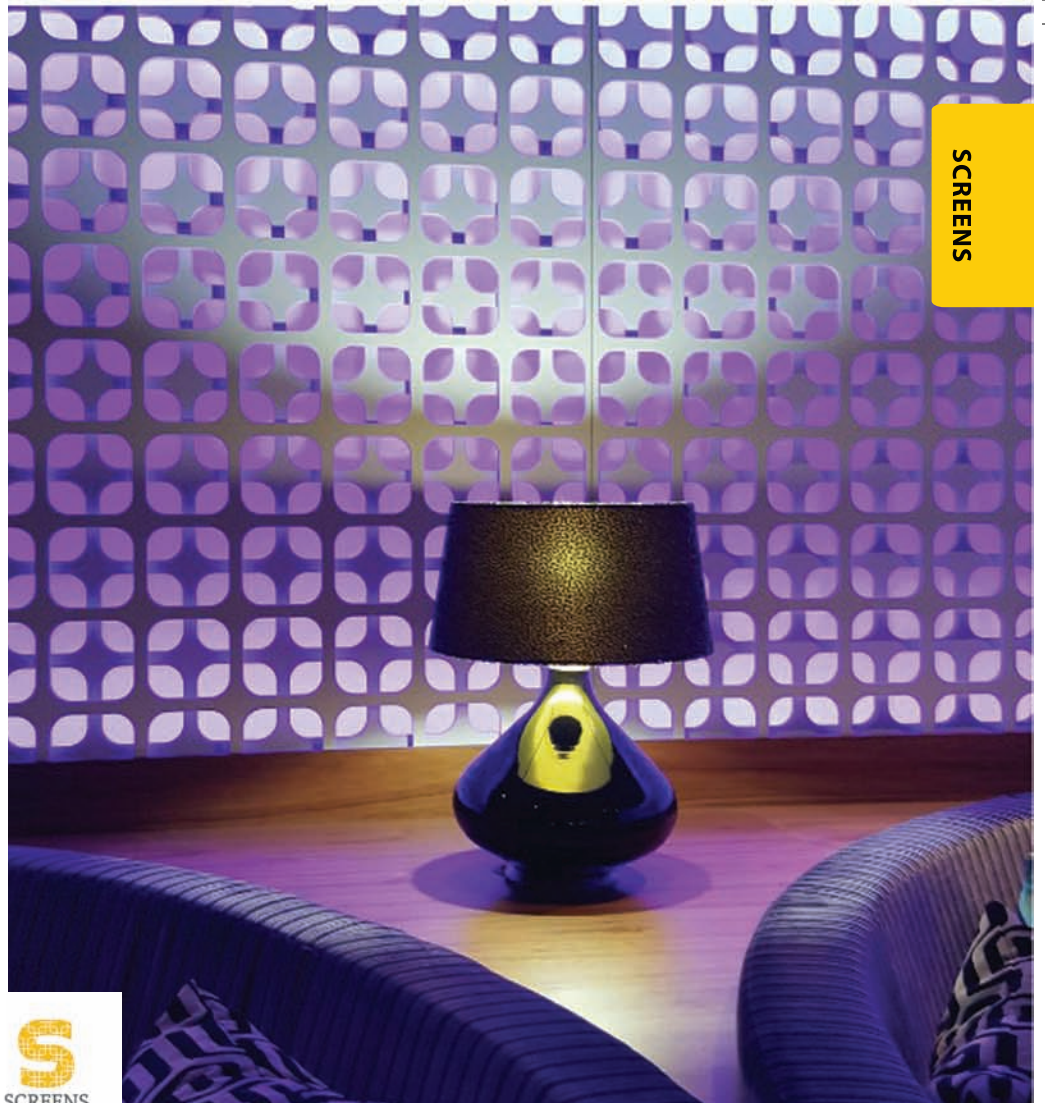
**SCREENS**

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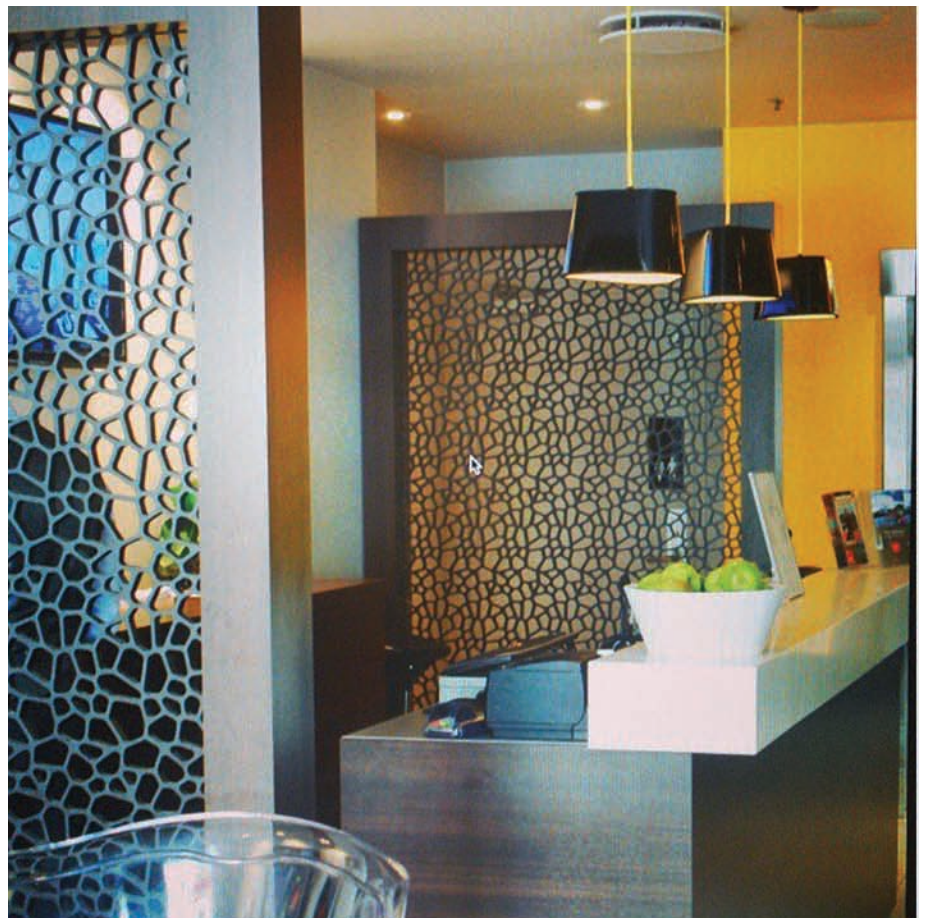
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Clockwise from top left: HSPVT Screen, Circle Screen (Leandro Martins Photography),  
Flow Screen, Circle 2 Screen.





SCREENS



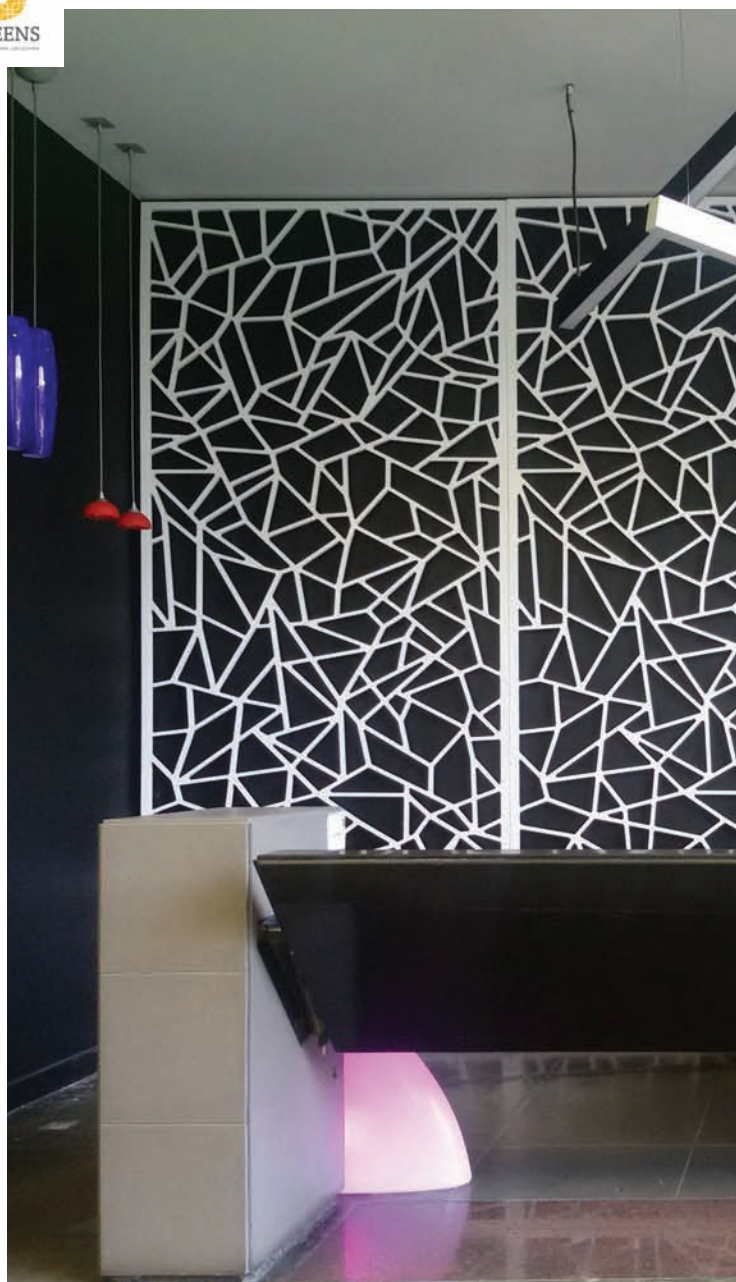
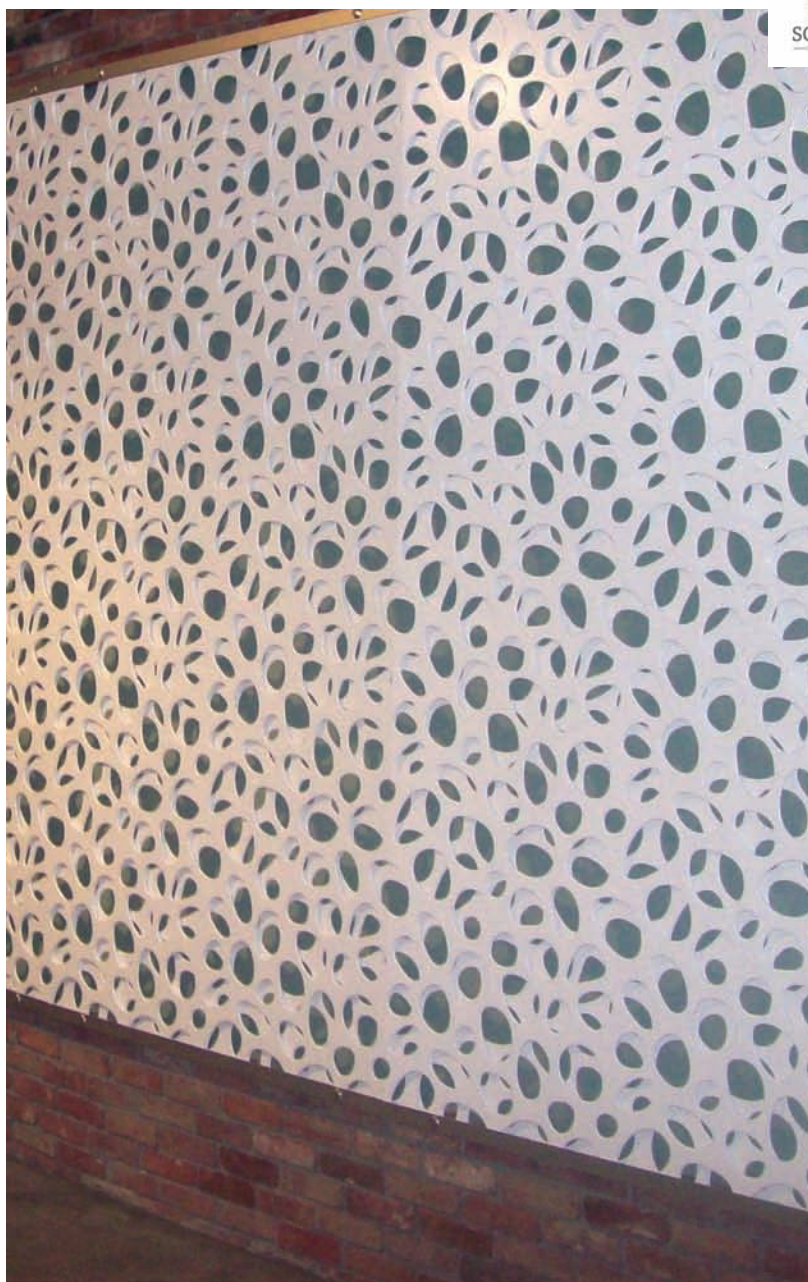
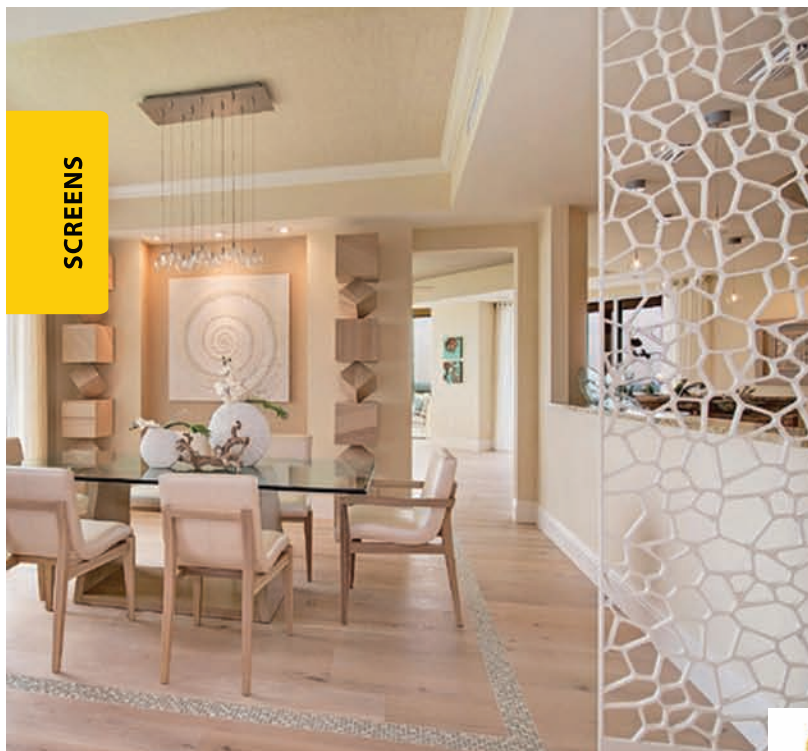
Clockwise from top left: HSPVT Screen, Square Screen,  
HSPVT Screen, Organica Screen

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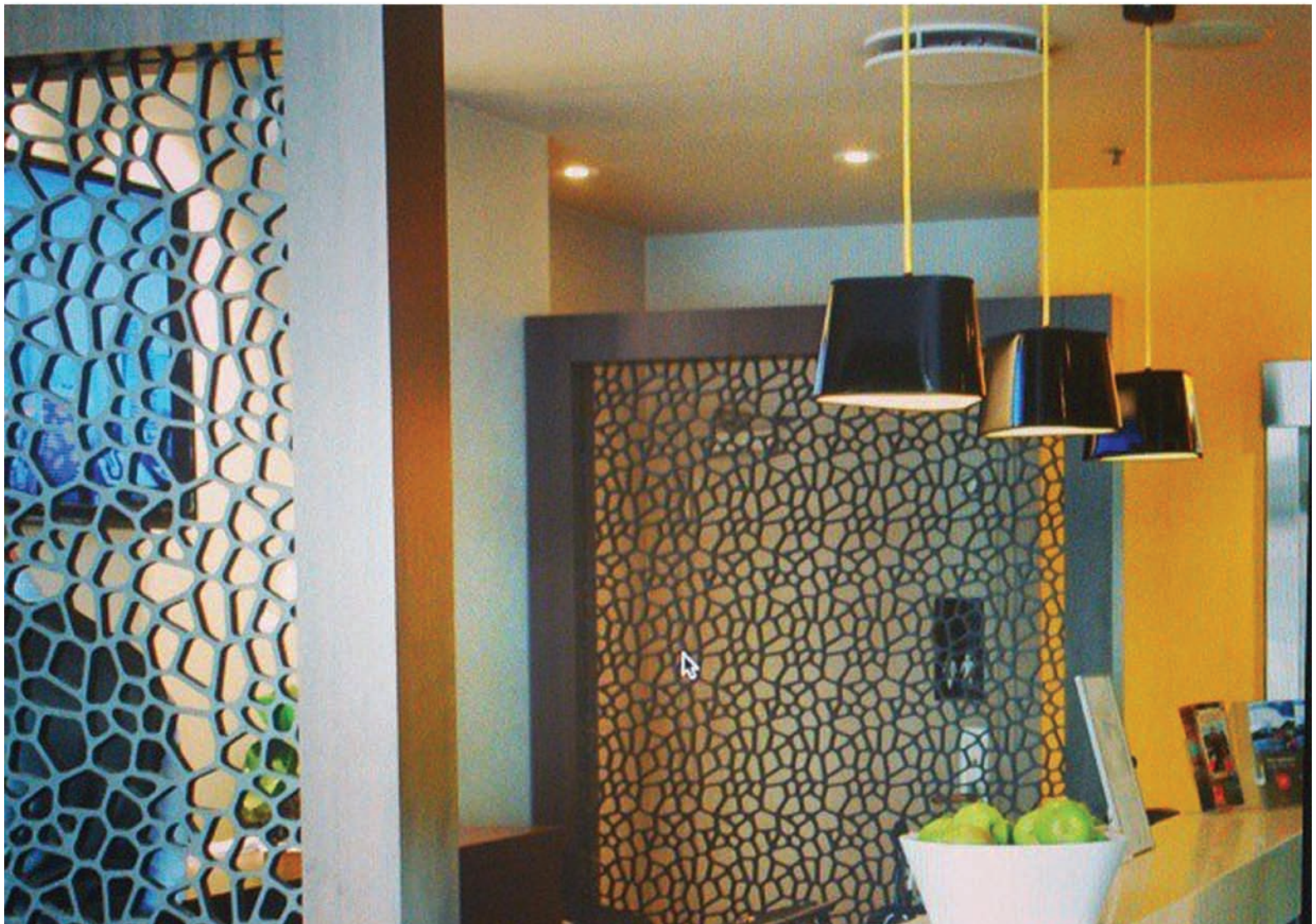






Top: Square Screen. Bottom: HSPVT Screen.







## Specifying Interlam IDF/MDF Panel Products

Division 6 (6400 Architectural Millwork)

Interlam has a standard lead time of 1 to 4 weeks for the majority of our IDF/MDF panel products. Specific lead times are determined upon receipt of both the deposit and approved shop drawings. Lead times are based on a "first come first served" basis and are solely dependent upon our current work load. Interlam does not charge nor accept additional charges for rush orders. All orders will be manufactured as fast as possible in the order they are received.

The carved IDF/ MDF panel product offers the customer an extremely broad variety of patterns, materials, finishes and installation choices. In order to translate a customer requirement into an accurate product specification, it is important to understand all of the product options and terms used to describe these options. Product specification terms and options are discussed below along with helpful illustrations.

It is important to first select a core material based on specific project needs, such as contribution towards "Leed" credits, FSC Certified fibers with COC, Class A fire rating, radius applications, interior or exterior applications, formaldehyde emissions or moisture resistance. Core materials are available to fit most special needs such as radius or serpentine installations, opaque wall dividers or exterior applications. Not all core materials are available in all sizes, finishes and or patterns. Consult the specific pattern page to determine available thickness and sheet size for each individual core. Lead times will be increased if a non-standard sheet size or thickness is required for any given job.

### **Core material options:**

**IDF: "Interlam® Designed Fiberboard"** Our advanced refining process and high quality wood fibers offer excellent surface qualities for deep profiling of carved MDF panels and components. This core option is our standard and is proprietary to the Interlam brand. We have spent years collaborating with the mills to provide a core option that presents the most consistent density profile from core center to face allowing a uniform aesthetic appearance of the surface of the finished carving. This core provides the highest quality finish of any of our available core options.

**NAF: No Added Formaldehyde:** This core option is available as a special option and also includes products that are ULEF (Ultra low emitting formaldehyde) and NAUF , No added urea-formaldehyde. California Air Resources Board (CARB) exempt (NAF,ULEF) products have no added formaldehyde (NAF) and or/ultra-low emitting formaldehyde (ULEF) and have been exempted from third party certification requirements of CARB ATCM 93120. NAUF products, as defined by the U.S. Green Building Council's LEED Standard, may be used for low-emitting materials credit under LEED 2009 for Commercial Interiors and LEED 2009 for new construction and Major renovations for projects registered by October 31, 2016. Projects registered to LEED v4 (as of November 20, 2013) will offer credit to IEQ 4.4: Low-emitting Materials for NAF and ULEF CARB compliant panels. LEED v4 does not recognize NAUF. This core provides a finish that is more textured and open celled as compared to the IDF listed above. Please ensure that you request finish samples of the specified core prior to specifying and ordering.

**Class A Fire rated: Interlam's MDF treated with fire-retardant [3] (FR) additives are certified by Underwriters Laboratories to have a Class A or Class I flame spread rating and must be specifically ordered as an available option with an up charge.**

### **NOTE:**

Flame Spread Performance of MDF / IDF Wood Panels:

Unless otherwise stated, Interlam's standard IDF or Carved MDF wood panels are not certified for a specific flame spread rating. Untreated [2] MDF has been tested for flame spread by a number of different manufacturers and the results met the Class III or C rating. The Department of Housing and Urban Development(HUD) in their Manufactured Home Construction and Safety Standards(Section 3280.203) accepts MDF 3/8 inch and thicker as having a flame spread rating of 76 to 200 for general use. The American Wood Council (AWC) of the American Forest and Paper Association (AF&PA) has published information in their "Design for Code Acceptance" series (DCA1) relating to Flame Spread Performance of Wood Products. The document can be found at [www.awc.org](http://www.awc.org). Table 1 in that document places MDF in the Class III or C rating. Likewise, Table 2 in that document places



factory finished products (i.e. printed or with overlays) containing untreated particleboard and MDF substrates in the Class III or C flame spread rating. Smoke data specific to every product is currently not available; however other manufacturers have found typical values of 100-200 for smoke developed. The AF&PA document states that "a smoke-developed index was measured for some of the wood products listed in Tables 1 and 2". None of the products tested exceeded 450, a limiting value commonly used in building code regulations.

[2] Without a fire-retardant additive

[3] Trade names: Premier® FR, VESTA FR MDF

**Moisture Resistant MDF:** An excellent core choice for interior applications with high humidity and or accidental moisture exposure. This core provides a finish that is more textured and open celled as compared to the IDF listed above. Please ensure that you request finish samples of the specified core prior to specifying and ordering.

An exterior alternative is available in EXTIRA®. (Special sizes and finishing requirements apply)

**Forescolor:** Through colored engineered wood. Available in 9 colors and 2 thicknesses, Forescolor is an innovative product that combines the natural features of wood with the brightness of colors. Forescolor panel products are manufactured from recycled/recovered forest products; therefore due to the color of the raw material, the raw unfinished panel products will have variations in color and fibre.

**FSC®:** FSC certification provides a credible link between responsible production and consumption of forest products, enabling consumers and businesses to make purchasing decisions that benefit people and the environment as well as providing ongoing business value. Interlam's FSC certificate is available for download direct from our website.

**Celtec and Acrylic:** Available NON-Wood cores are available for specialty radius applications as well as other more design oriented motifs. Contact Interlam direct to discuss the available options.

#### **Color Consistency of IDF, MDF, SDF, FR & Forescolor Products:**

Our Carved IDF/MDF panel products are manufactured from recycled/recovered forest products; therefore due to the color of the raw material, the raw unfinished panel products will have variations in color and fibre. This condition is relevant when the designer wishes to clear coat or install raw product. The end result will be **a natural variation** of color and fibre found naturally within the fibre used for the manufacturing of the board products. Interlam cannot guarantee a color match of raw boards. Interlam currently utilizes three mills for the fabrication of raw products, each of which contain distinct variations. This variation is especially noticeable when a class A fire rated board is used. The mills have begun to die the center core a pale orange color to distinguish it from other board products. Due to previously stated variables, we do not offer stain as a stock finish.

#### **Pattern Number:**

Every pattern has an identifying number or name such as "SOT-001", "W1208" or "Facets". The pattern choice is the second step after choosing a material for the core. A full page is dedicated to each pattern online at [www.interlam-design.com](http://www.interlam-design.com) complete with pattern characteristics and photos of the actual product. Do not place an order without requesting a sample and verifying the scale of the pattern. A hand has been included in most pattern shots for use as scale; however this alone cannot give a true representation of the pattern appearance.

#### **Panel Size:**

The standard panel size is 48" x 96" (4' x 8'). Custom panels can be produced up to 60" wide and up to 120" long. Not all core materials are available in the larger sizes. Please contact Interlam to determine material availability for custom projects. For multiple panel cut-to-size projects, please forward a dimensioned layout via e-mail to [eddie@interlam-design.com](mailto:eddie@interlam-design.com) in any of the following formats: .DXF, .DWG, or PDF files. DWG files are preferred.

#### **Panel Thickness:**

Panel thickness refers to the thickness of the raw stock prior to machining. After machining, the thickest area of the panel will be slightly less than this nominal panel thickness. Panel stock thickness ranges from 1/2" to 3". Interlam (at it's sole discretion) may laminate raw stock to achieve the final desired thickness. Many factors will determine the final panel thickness such as Pattern choice, installation methods and material availability. See "Installation Methods" for further information on thickness specifications.

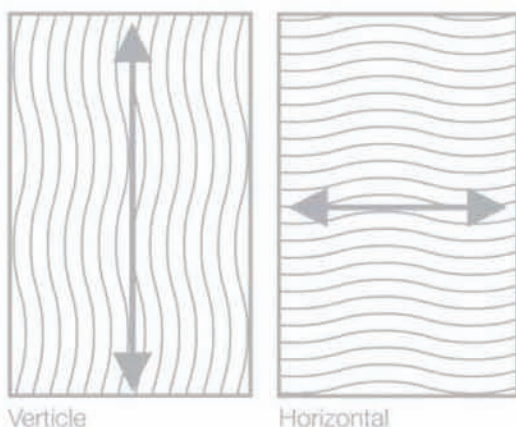


### **Pattern Depth:**

The pattern depth refers to the deepest cut that is made in the raw stock in order to produce the pattern. Most patterns are offered in only one depth; however a few have multiple depth options as indicated on the specific pattern page. Installation methods specified may also dictate pattern depth and panel thickness.

### **Pattern Direction: EXTREMELY CRITICAL!!!**

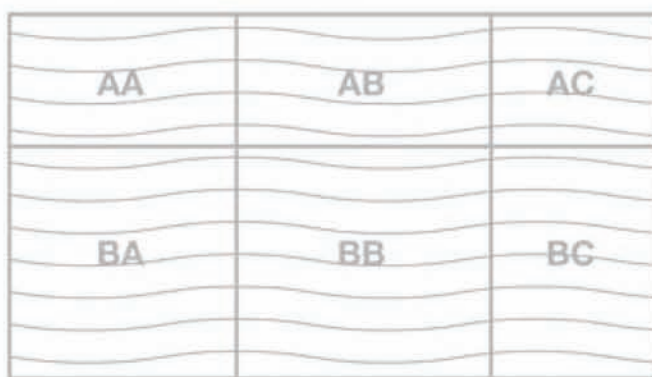
Most patterns can be produced in either vertical or horizontal orientation. Referring to the illustration, a pattern is said to be horizontal if the tool marks run generally in the short direction and vertical if the tool marks run generally in the long direction. Please note that the vertical and horizontal designations have nothing to do with the installed orientation. For multiple panel layouts or panels that are approximately square, orientation should be indicated in an attached layout sketch. The direction of some patterns is not always obvious, so please refer to individual pattern photos in the catalogue to determine the preferred orientation.



### **Pattern Repeat Type:**

Most patterns can be manufactured so that the pattern continues smoothly from panel to panel in all directions creating a monolithic appearance. Depending on the pattern and customer requirements, this continuity can be achieved in a number of different ways. The way in which the pattern continues from panel to panel is called the pattern "repeat type." The repeat type for each pattern is indicated in the pattern detail section of the catalogue. The different repeat types are discussed below.

**Continuous Flow Pattern Type** - A continuous flow pattern does not necessarily repeat in any direction. This type of pattern is generated by computer to flow over a project area of any size and requiring any number of panels. Each panel is unique and is labeled in order to simplify assembly in the field. When joined together the panels create a monolithic appearance.

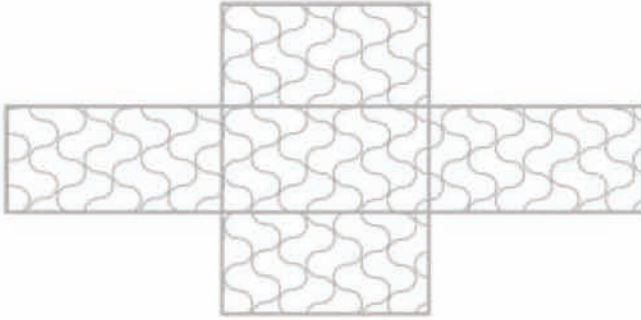


Example of continuous flow over a six panel project area

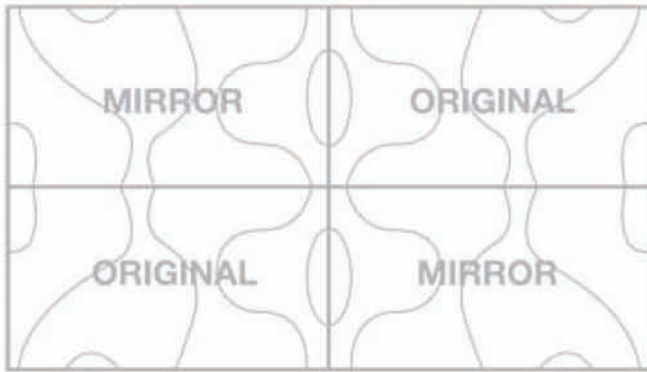
When ordering continuous flow panels, the customer must provide a layout indicating the dimensions of the project area as well as the dimensions of all of the individual panels. Most patterns are available as continuous flow. Contact Interlam, Corp. for specific applications.



**Repeating Pattern Type** - Repeating patterns allow the customer to fill a project area of any size using identical standard 4' X 8' panels. The standard panels fit together top-to-bottom and left-side to right-side creating a monolithic appearance. In the illustration below, 5 identical repeating panels are shown to match on all edges. The orientation of all panels must be maintained in the same direction to allow repeat. Repeating panels are only available in full 4' X 8' sheets AND A LIMITED NUMBER OF PATTERNS IN 5' X 8'. If nonstandard panel sizes are required, even for a repeating pattern type, panels must be ordered as continuous flow at an additional cost.



**Single Panel Pattern Type** - Single panels are available as shown in the catalogue photos, or as a mirror image. By mirroring across the panel seams, a continuous project area can be filled with a pattern reminiscent of book matched veneers. Single panels are available in standard 4' X 8' sizes. Many patterns can be mirrored for custom applications. Contact Interlam Corp. for specific applications.



Example of a four panel mirrored pattern

**Fixed Set Pattern Type** - Fixed sets are two or more non-repeating 4' X 8' panels that fit together only one way. Single panels may be selected out of a set, or the entire set may be used in a project. Fixed set panels may also be mirrored.

**A-B Repeat Type** - This type of pattern repeats every other panel. Because of this an "A" and a "B" version of the pattern is manufactured and labeled accordingly. The two versions of the panel are then alternated in the final installation in order to achieve a monolithic appearance.

**Minimum Recommended Thickness** - The minimum thickness given for each pattern refers to the thinnest material from which the pattern can be cut. Panels of minimum thickness should be specified only when panels are to be attached directly to a sound surface with adhesive or when panels will have screw cleats or a backer attached with adhesive at the installation site.

If the product is to be installed by screwing directly into the panel, then panel thickness should be increased by a minimum of 1/2".



## Installation Methods:

The following information is a compilation of published information pertaining to the use and application of carved MDF/IDF products. This publication is intended to serve as an informative tool and a "sharing of information" rather than a strict directive. Each application will have unique circumstances and varied site conditions resulting in an assortment of available techniques and practices to achieve the same result. MDF/IDF products have a possible linear expansion of +/- .33%. Wood is a hygroscopic material, and under normal use conditions all wood products contain some moisture. Wood readily exchanges this molecular moisture with the water vapor in the surrounding atmosphere according to the existing relative humidity. In high humidity, wood picks up moisture and swells; in low humidity wood releases moisture and shrinks. As normal minor fluctuations in humidity occur, the resulting dimensional response in properly designed construction will be insignificant. To avoid problems, it is recommended that the relative humidity be maintained within the range of 25-55%. Uncontrolled extremes – below 20% or above 80% relative humidity-can likely cause problems. Immediately upon receipt of your order, the panels should be placed in a climate-controlled environment and allowed three days to acclimate to the existing relative humidity (within the above stated ranges). This level of humidity should be the level that will be maintained after occupation of the space. It is very important to note that the panels must be stored flat and face up to reduce the bowing and warping. The panels will arrive from the factory packed back to back and face to face to reduce packaging waste and costs. Therefore the package must be unpacked and panels orientated to face up position during the acclimation period. When MDF/IDF panels are carved, the face of the panel is removed and creates an "unbalanced panel effect". The level of this effect varies depending upon pattern and board thickness. Plywood backers can be added to the panels to assist in reducing this effect and aid in the installation process. The natural "bow" or "warp" is common to all MDF products and not inherent specifically to our products. This condition can be compensated by proper installation techniques, some of which are discussed in this bulletin.

Our Carved MDF/IDF wood products are manufactured from 100% recycled/recovered wood chips dried to appropriate average moisture content of 4-6% and maintained at this condition up to time of shipping. Interlam cannot control the conditions the panels are exposed to during the storing and shipping process. Subsequent dimensional change in MDF/IDF is and always has been an inherent natural property of composite panels. These changes cannot be the responsibility of the manufacturer.

Specifically:

- Responsibility for dimensional change problems in IDF/MDF resulting from improper design rests with the designer/architect/specifier.
- Responsibility for dimensional change problems in IDF/MDF resulting from improper relative humidity exposure during site storage and installation rests with the General Contractor.
- Responsibility for dimensional change problems in MDF resulting from humidity extremes after occupancy rests with engineering and maintenance.

All orders finished "In House" will have a clear lacquer sanding sealer on the back of the panel and the specified finish in either a lacquer or latex finish on the face and all edges. All orders placed as "prime and sand" only will have a lacquer based primer applied as a standard unless otherwise noted at the time the deposit is received. Sealing the back is imperative to reduce the possibility of excessive bowing and warping. **All panels ordered as raw or unfinished, MUST BE SEALED OR BACK PRIMED prior to installation!! Failure to seal the back will allow moisture to be released and or absorbed from one side, resulting in excessive warping.**

Due to the manufacturing methods used, most panels will present "bow" or "warping". This condition is considered normal and can be removed using the installation methods below. If a higher degree of flatness is required, Baltic Birch Plywood can be bonded to back of panels prior to manufacture. This reduces but will not completely eliminate warping. The maximum size of Baltic Birch is 5' x 10'.

## Z-Clips:

Z-Clips may only be used if there is sufficient material thickness to allow screw attachment of the clips to the panel. Ideally, the panels should be specified thick enough or with a thick enough backer to accommodate the screws that are to be used. Panels of minimum recommended thickness can be used for Z-Clip installation, but the installer must first glue wood screw cleats to the back of the panel. Z-Clips should run the full panel width to insure adequate support across the entire panel. A minimum of three (3) rows of z-clips are required per 8 foot high panel. Adding a fourth row may be required depending on the pattern and panel thickness specified. The rows should be situated at the extreme top and bottom of the panel with the remaining rows centered. Plywood or



solid wood "in-wall" blocking is required with metal stud construction and recommended with wood framing. Z-clips are available for purchase from Interlam. Estimate 4pcs (8 foot lengths) per 4 x8 panel. The z-clip is shipped in 8' lengths without bored holes.

### **Construction Mastic:**

A high quality construction mastic such as "Liquid Nails" or a "PL" Mastic such as "PL Premium Polyurethane" can be applied to the back of the panels and then pressed onto a structurally sound surface \* A structurally sound surface for the purposes of this installation would be a wall skinned in 12mm Baltic birch plywood. Interlam does not recommend using this method to apply directly to drywall or painted surfaces. (follow construction mastic manufacturer's application instructions). Panels must be mechanically held in place until mastic is completely set. The installer MUST insure the panels are completely flat and aligned prior to the mastic curing. Improper placement using this method will result in a permanent incorrect installation with bowing or cupping on all sides at joints.

### **Direct Screw Attachment:**

Carved IDF/MDF panels may be attached to a supporting structure by screwing directly into the panel back. As is the case with Z -Clip installation, the panels should be specified thick enough or with a thick enough backer to accommodate the screws that are to be used. Construction mastic should also be used in conjunction with this technique. If attaching directly through the face of the panel into a substrate or batten preferably "in -wall blocking", the hole should be predrilled and countersunk and filled with a non-shrinking type of filler such as "Bondo" or similar auto-body filler. This technique is not performed on prefinished panels and therefore will most likely be finished in the field after installation. **If this technique is utilized, the back must be sealed/back primed prior to installation.** Bondo or similar auto-body fillers, wood putties or wood fills ARE NOT RECOMMENDED for the filling of seams between each panel. If the designer is attempting to achieve a monolithic appearance of the panels, a flexible seam fill or caulk should be applied in the seams prior to finishing. The selection and type of a particular seam fill should be compatible with the specified finish. The seam fill should only be applied in the seam taking care to prevent the seam fill from being applied to the face of the panel. Using blue painters tape on each side of the seam should aid in this step. Failure to follow this step will result in large visible striping that will become visible after the application of the final finish. Consult the specified finish manufacturer for compatible "Flexible seam fill options". Based on the inherent linear expansion properties of MDF/IDF products, flexible seam fillers must be utilized in the absence of a designed reveal or quirk line to allow for movement. With the proper technique, the seam will be less noticeable; however it will never be invisible.

### **Seams:**

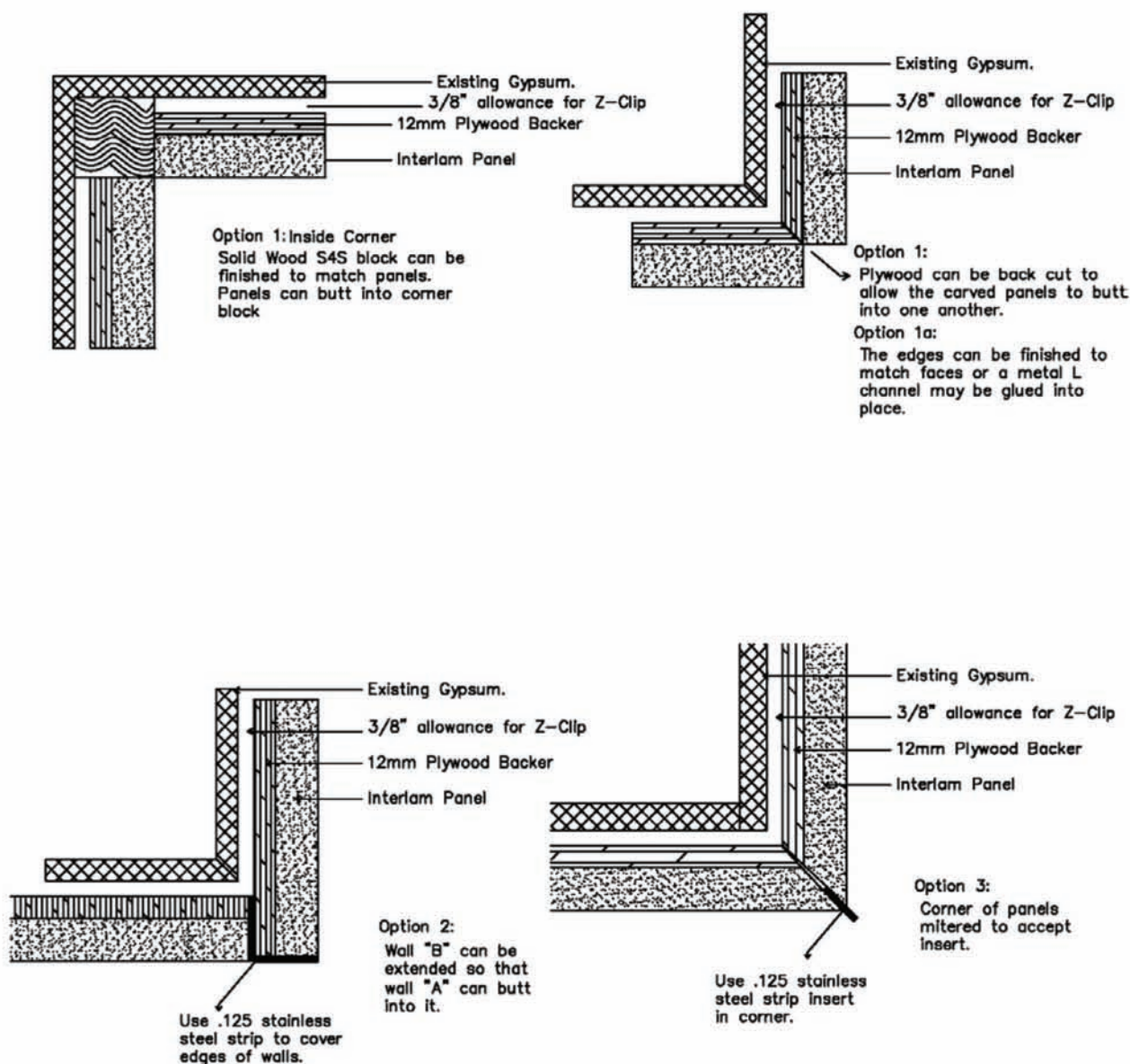
Prefinished panels will have noticeable seams due to the finish buildup on the edge of each panel. The pattern will continue perfectly from one to another, however depending upon the pattern and pattern direction relative to the seam location, the severity of the seam visibility will vary. Some patterns allow the seam to be less noticeable within the patterns, while others may require the seam to be placed against the direction of the pattern and be more noticeable. It is recommended that the designer contact Interlam Corp. prior to specifying a pattern or specific installation technique to achieve the highest level of design intent. During this contact, the specifier should provide the following information:

- Complete layout in AutoCAD of the specified area only, including plan, elevation and section
- A selection of patterns being considered with *desired pattern direction*
- Desired finish
- Installation technique being considered
- Site conditions
- Specific core requirements I.E. fire rating, LEED's, CARB etc....
- Corner conditions- Sample illustrations are shown

NOTE: This written document overrides any verbal communication directly with Interlam or any Interlam Distributor or Representative.

Although techniques exist to greatly mitigate the visibility of panel seams, too many varying factors exist for Interlam to guarantee a specified outcome. Site conditions, in wall blocking, uncontrolled relative humidity and the experience of the installation team, the specified installation method, etc.... all play a role in the final installed appearance of the product seams.





Consideration of all the aforementioned elements will allow Interlam to determine a suggestion for optimal placement of material seams and methods of installation.

The installation of our panel products requires more than a basic knowledge of rough carpentry and should only be performed by a certified AWI millwork company. Special conditions such as miter corner conditions, radius applications, custom shapes etc... should be addressed during the initial design phase.

FURTHER QUESTIONS SHOULD BE DIRECTED TO: [eddie@interlam-design.com](mailto:eddie@interlam-design.com)



## Notices & Disclaimers

All Interlam panels and literature are patented and or copy written.

### Membrane Pressed Vinyl Overlays:

Special attention should be paid to vinyl patterns containing wood grains or direction specific patterns. The wood grain or pattern will always be in the length of the roll and will always be no more than 48" wide. The maximum length of a membrane pressed panel is 120" and the maximum width is 48". The maximum thickness of a membrane pressed panel is 1 ½", however a panel meeting all of the limits may not completely wrap down the sides. The architect or designer must be aware of designs requiring the pattern of the carved core to run in the opposite direction (perpendicular) of the pattern or wood grain in the vinyl overlay. This condition will create an unnatural appearance and must be verified and approved in writing prior to proceeding. Not all patterns are available in membrane finishes. A specific membrane finish may not be readily available. Please contact Interlam or your local distributor prior to specifying. Membrane pressed panels will have a more pronounced bow or warp when compared to raw IDF panels. This is due to the shrinkage of the vinyl as it cools resulting in a slight pulling of the corners toward the center. Special attention should be given to the installation of this product. Panels specified with a membrane finish must have a mechanical fastening method in addition to panel adhesive. Panel adhesive alone is not an acceptable method due to the extent of the bowing or warping. Membrane pressed panels will have the backs of the panels sealed with a clear lacquer. This process will help reduce the level of bowing, however may require certain areas to be scuff sanded to allow for maximum adhesion of the mastic to the panel and wall or to attach battens for z-clip applications. One last note is that our membrane pressed finishes are NOT an available finish on Fire Rated core materials. This went into effect in April 2015 due to many issues that were not immediately obvious during the manufacturing process.

### General:

These products in general are not to be used as free swinging or hanging doors. Our panels may be applied as a "SKIN" to a door, however not used as the integral structural portion of the door. Interlam will not warrant our panels for any particular purpose for which the buyer intends to use it nor warrant the fitness for a particular purpose that extends beyond the description of a decorative panel. Radius applications of our panels may be achieved through the use of an extruded PVC board (Celtec) available for a small upcharge. A complete user guide is available fully detailing the process to heat and bend this product into radii. Celtec board is only available in ¾" and 1" thicknesses and 8 foot and 10 foot lengths. Celtec board is only available as an unfinished product and will require extensive prep work prior to receiving the final finish coat as explained in the user guide. The final finish must be applied after achieving the desired shape or radius to prevent the cracking of the applied finish.

Interlam **does not** perform the following services:

- Miter Cuts of any kind
- Membrane pressed finishes on Celtec board
- Back kerfing or edge slotting of panels
- Take offs from physical templates
- Blue print take offs
- Shop drawing submittals (however certain jobs may require simple layout installation drawings which will require approval prior to fabrication and will be provided with the order at the time of shipment)

Interlam will perform the following services for a substantial upcharge:

- Custom profiles and patterns (see note #1)
- Pocket cuts for appliances and or electrical devices
- Extensive coordinated shop drawings (see note #2)

**Note 1:** All custom patterns and or profiles must be submitted with the name and contact information of the author/creator of the proposed pattern. The proposed pattern must not be a pattern or similar pattern of an existing pattern already in the marketplace. This pattern must not violate any existing copyright or patent rights and must have a waiver releasing Interlam from any liability arising from the production of the proposed custom pattern.



Note 2: Shop drawing capabilities are based on current work load and may not always be available. Shop drawings will be billed @ \$100.00 per hour. The hourly charge will also apply to the review and resubmittal if required by architect/designer. This service is a coordinated effort between the millwork sub-contractor and Interlam and is not intended in any way to place Interlam in a sub-contractor role.

Interlam cannot guarantee pattern matching between panels without a panel layout showing pattern and grain direction submitted by the architect/designer.

Interlam quotes are either qualified as a per square foot cost that will change based on the final field verified total or a specific quantity indicated on a quotation. It is the responsibility of the sub-contractor/contractor to verify the totals required. Interlam does not quote projects on a per job basis utilizing specs and blue print take-offs.

Interlam panels ordered as unfinished raw IDF/MDF must be back and side primed and sealed PRIOR to installation.





Top - Elements: Facets. Bottom - Art Diffusion: SOU017.