



SOELBERG | INDUSTRIES 2014 CATALOG



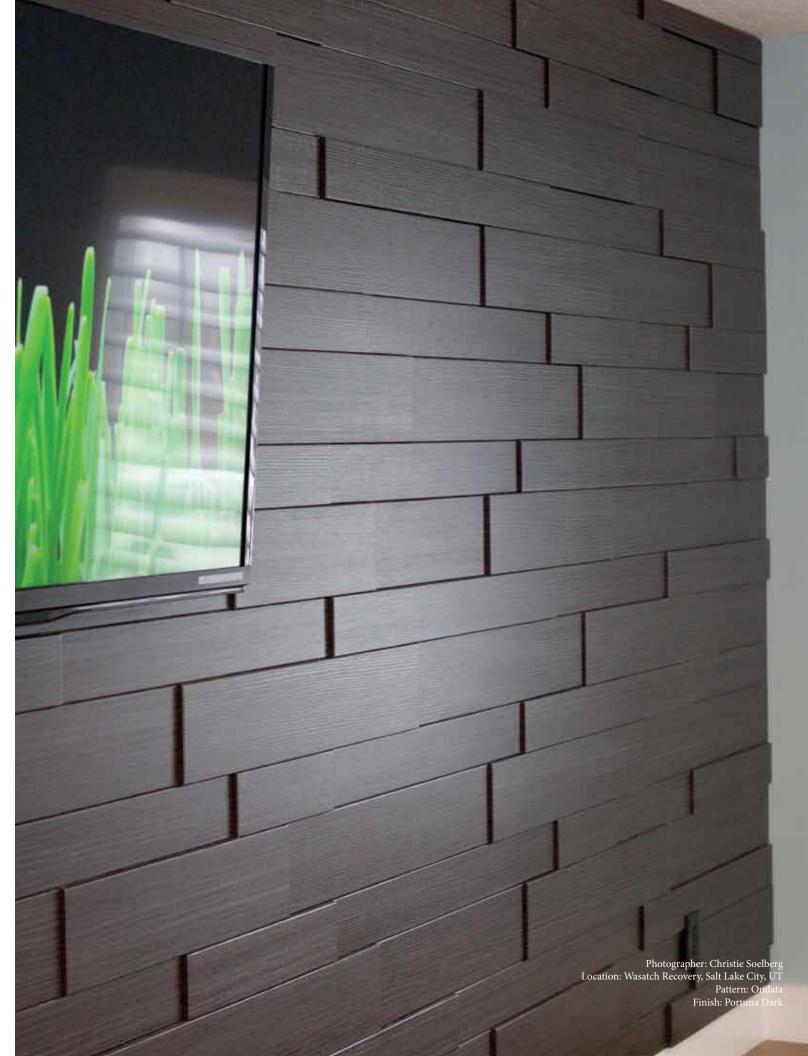
At Soelberg Industries, we believe. We believe in innovation. We believe in creativity. We believe in the elements of nature. We believe in texture. And, we believe in the evolution of design.

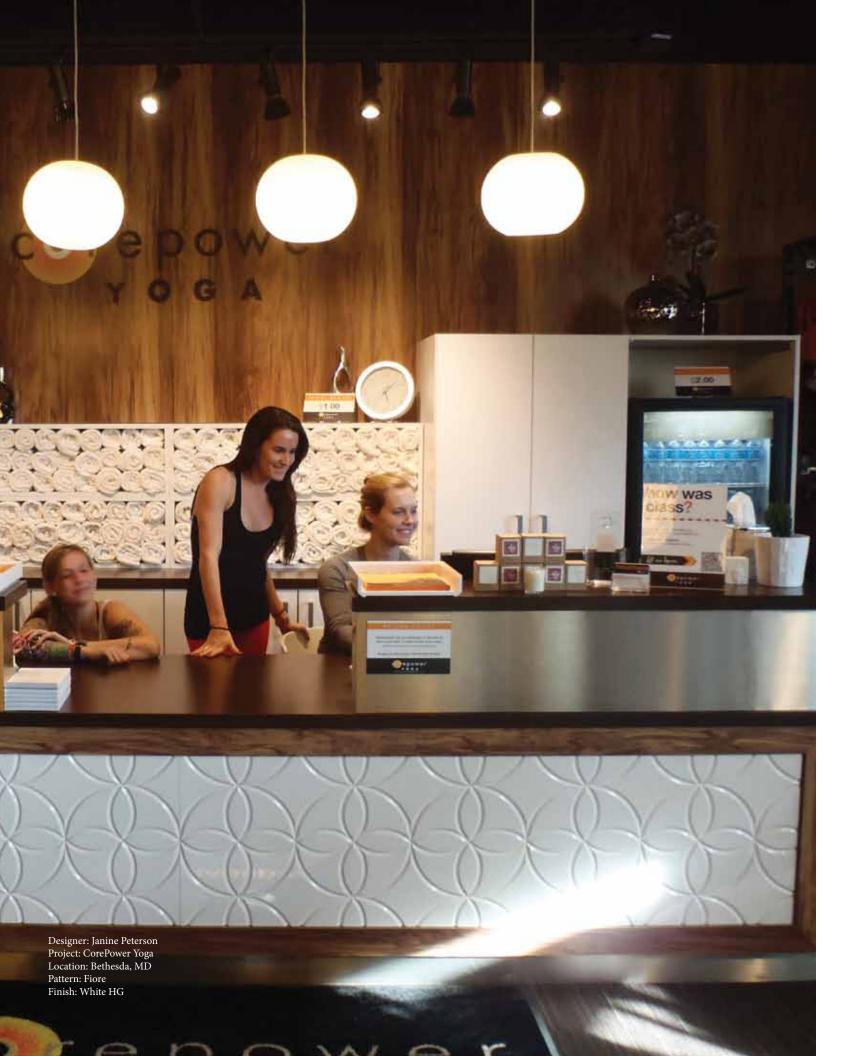
Our primary goal is to inspire you with the endless possibilities created by our beautiful and sophisticated architectural products. By utilizing cutting-edge technology, technique and tools along with some forward thinking, we provide the highest quality in element and design all produced in the United States. And, because we use eco-friendly materials and manufacturing processes, we demonstrate our commitment to the environment and its sustainability as well.

Family owned and operated since 1996, our in-depth knowledge of production and manufacturing affords us the experience necessary to produce superior products. As hands-on owners/managers, Kirk and Steve work together to lead with and share their knowledge and expertise. Our team is dedicated to consistency, quality, fast and efficient production and the details of design while offering a variety of products at competitive prices. At Soelberg Industries, we not only care about our employees but value our customers as partners as we welcome them to participate in the creation process with us. Our objective is to "texture" your life. The world is not flat.

Sincerely,

Kirk Soelberg, Owner/ Production and Manufacturing Steve Soelberg, Owner/Product Design and Development





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CAMELLIA NIDO TUMULO

VERME BRUCCO FALENA

LUMACA RAGGIO

COVER PHOTO Designer: Angelica Henry Design Firm: Angelica Henry Design Photographer: Mark Boisclair Location: Residential, Gilbert, AZ Pattern: Onda Two Finish: Wenge







CLASSIC COLLECTION ONDA ONE



PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 1/2" Maximum core Thickness: 3/4" Pattern repeating type: Horizontal/Vertical

CLASSIC COLLECTION ONDA TWO

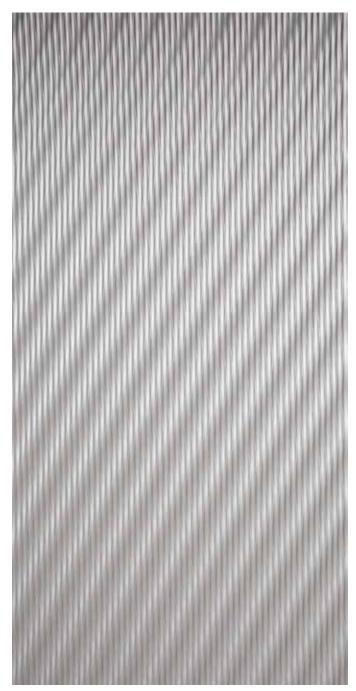


PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 1/2" Maximum core thickness: 3/4" Pattern repeating type: Horizontal/Vertical





CLASSIC COLLECTION ROBOANTE



PATTERN DIRECTION: HORIZONTAL/VERTICAL Pattern Depth: 3/8" Maximum core Thickness: 3/4" Pattern Repeating Type: Horizontal/Vertical

CLASSIC COLLECTION LISCIO

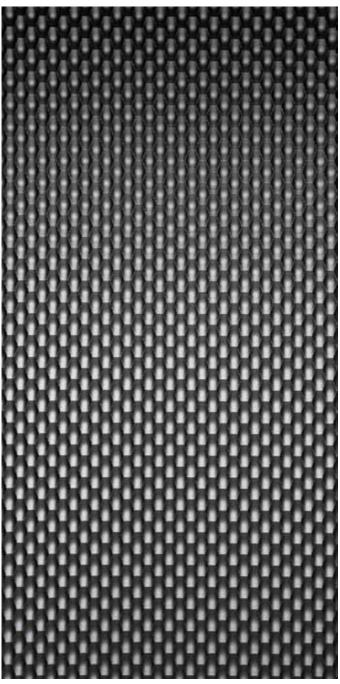


PATTERN DIRECTION: HORIZONTAL/VERTICAL Pattern Depth: 3/8" Maximum Core Thickness: 3/4" Pattern Repeating Type: Horizontal/Vertical





CLASSIC COLLECTION SERPENTE

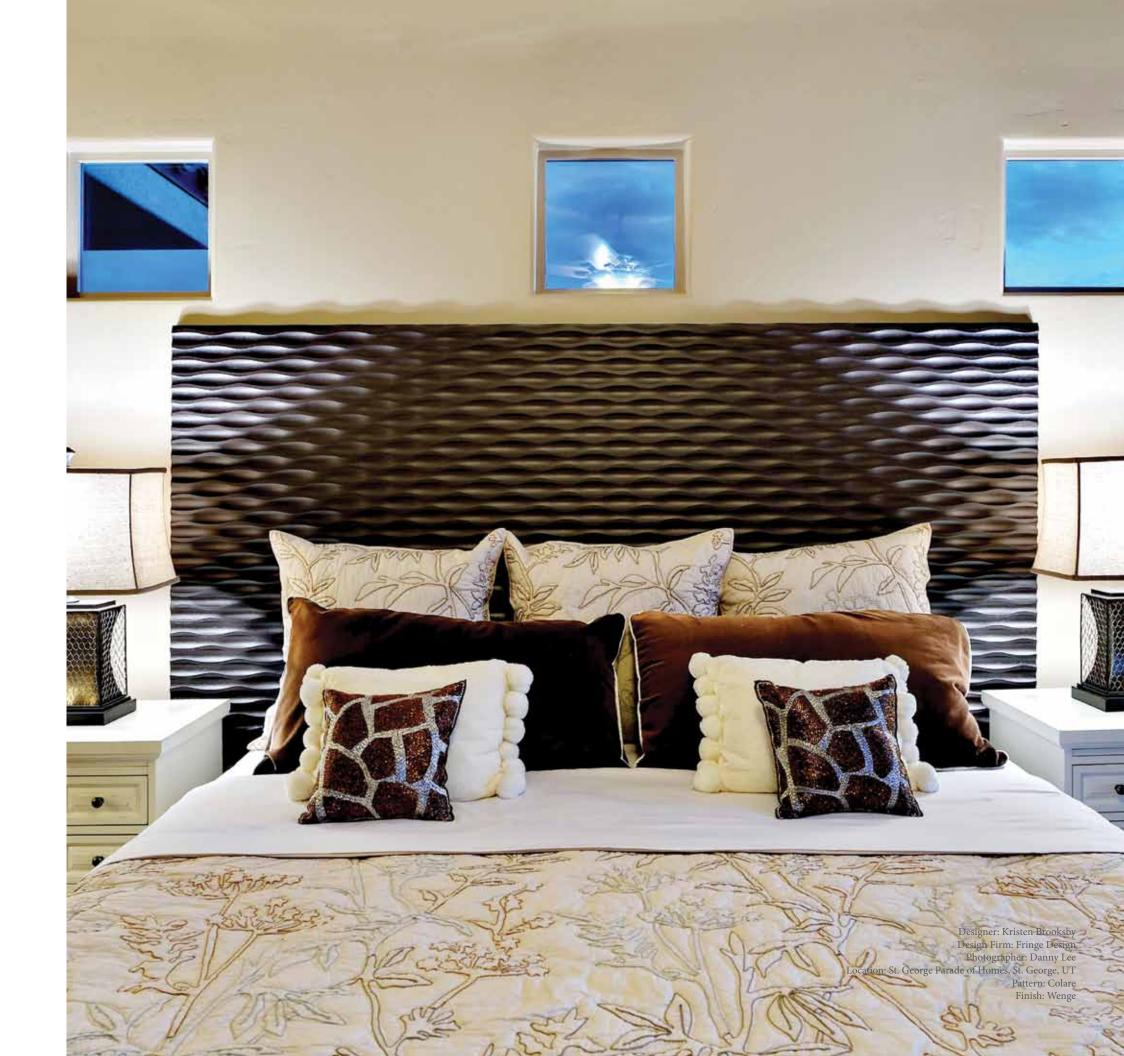


PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 3/8" MAXIMUM CORE THICKNESS: 3/4" PATTERN REPEATING TYPE: HORIZONTAL/VERTICAL

CLASSIC COLLECTION COLARE

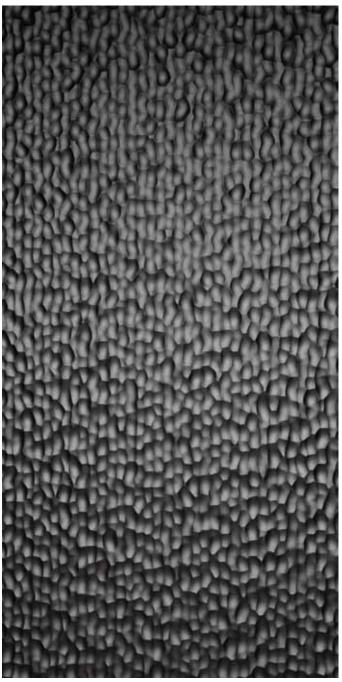


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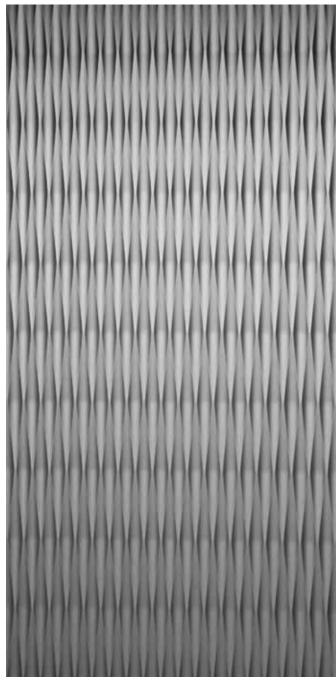


CLASSIC COLLECTION SCULTURA



PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 3/8" MAXIMUM CORE THICKNESS: 3/4" PATTERN REPEATING TYPE: HORIZONTAL/VERTICAL

CLASSIC COLLECTION GEMMA



PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 3/8" Maximum core Thickness: 3/4" Pattern repeating type: Horizontal/Vertical



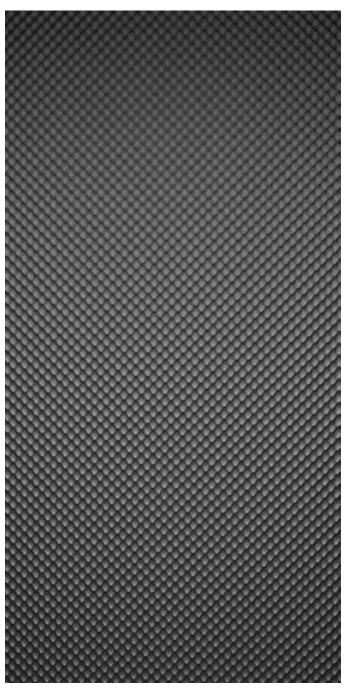


CLASSIC COLLECTION FAVO



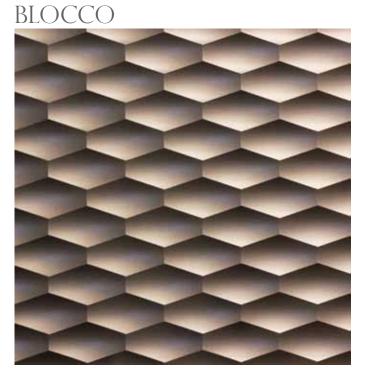
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CLASSIC COLLECTION CANTENA



PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 3/8" Maximum core Thickness: 3/4" Pattern repeating type: Horizontal/Vertical

CLASSIC COLLECTION



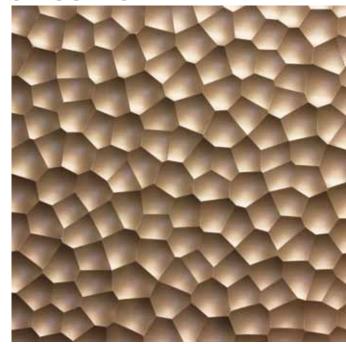
PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 3/8" MAXIMUM CORE THICKNESS: 3/4" PATTERN REPEATING TYPE: HORIZONTAL/VERTICAL

CLASSIC COLLECTION STRISCIA



PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 7/16" MAXIMUM CORE THICKNESS: 3/4" PATTERN REPEATING TYPE: HORIZONTAL/VERTICAL

CLASSIC COLLECTION SPACCATO



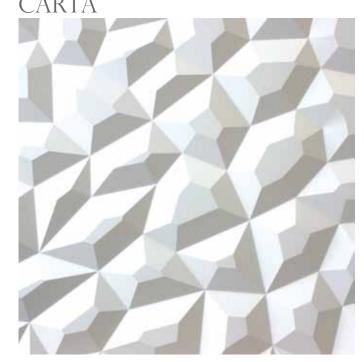
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CLASSIC COLLECTION TURBINE



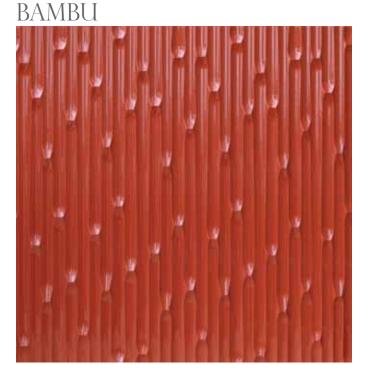
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CLASSIC COLLECTION



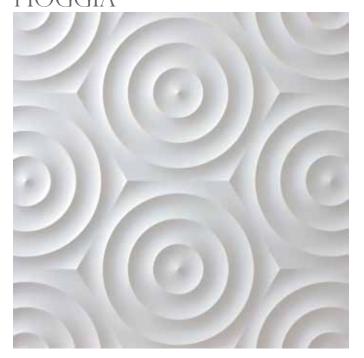
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CLASSIC COLLECTION



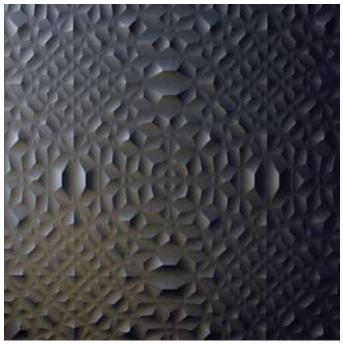
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PATTERN DEPTH: 3/8"
MAXIMUM CORE THICKNESS: 3/4"
PATTERN REPEATING TYPE: HORIZONTAL/VERTICAL

CLASSIC COLLECTION PIOGGIA



PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 3/8" MAXIMUM CORE THICKNESS: 3/4" PATTERN REPEATING TYPE: HORIZONTAL

CLASSIC COLLECTION



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PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 3/8" MAXIMUM CORE THICKNESS: 3/4" PATTERN REPEATING TYPE: HORIZONTAL

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ELEVATE COLLECTION SCALPELLO PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 5/8" MAXIMUM CORE THICKNESS: 1 1/8" PATTERN REPEATING TYPE: HORIZONTAL/VERTICAL

33

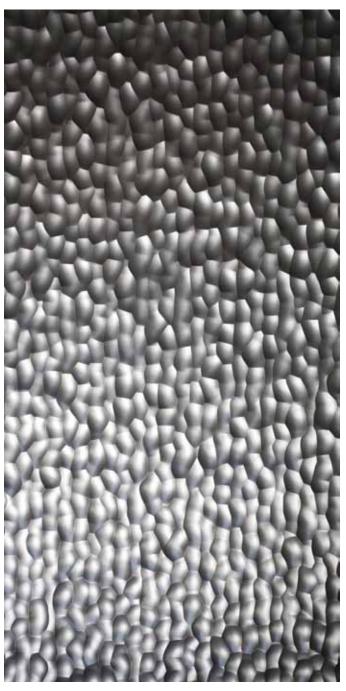
ELEVATE COLLECTION OCEANO



PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 7/8" Maximum core Thickness: 1 1/8" Pattern repeating type: Horizontal/Vertical



ELEVATE COLLECTION STATUA



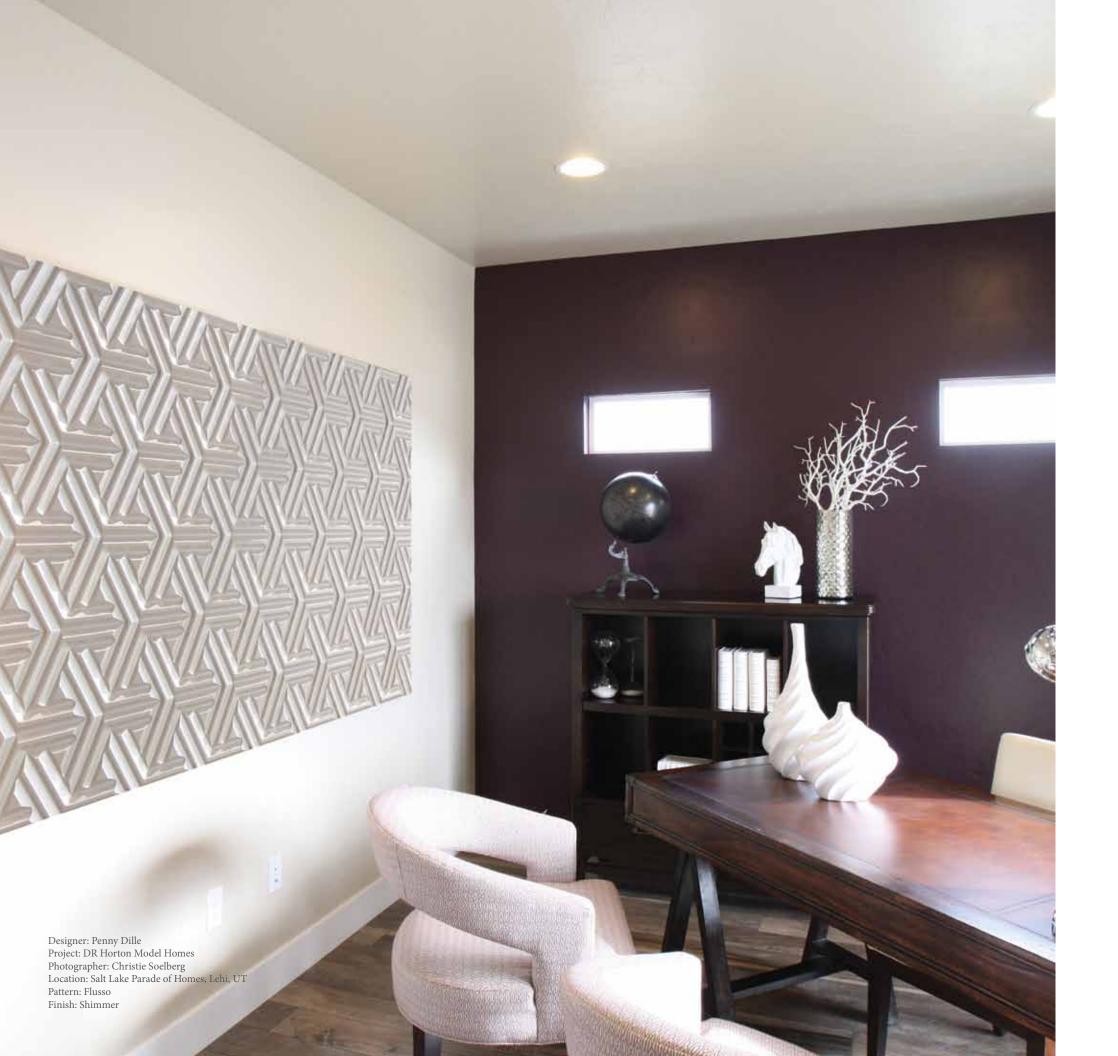
PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 5/8" Maximum core Thickness: 1 1/8" Pattern repeating type: Horizontal/Vertical

ELEVATE COLLECTION ONDATA



PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 7/8" Maximum core Thickness: 1 1/8" Pattern repeating type: Horizontal/Vertical





ELEVATE COLLECTION FLUSSO



PATTERN DIRECTION: HORIZONTAL/VERTICAL Pattern Depth: 5/8" Maximum Core Thickness: 1 1/8" Pattern Repeating Type: Horizontal/Vertical

ELEVATE COLLECTION STRISCIONE



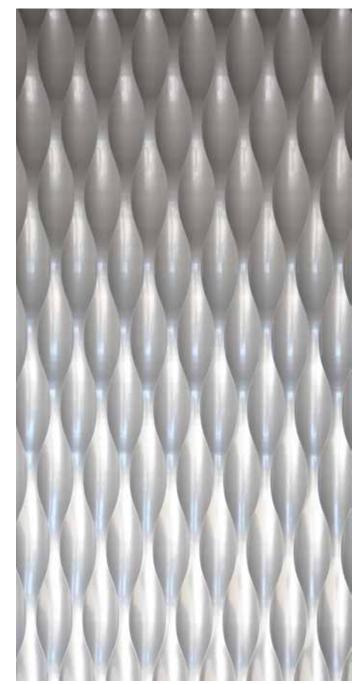
PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 7/8" Maximum core Thickness: 1 1/8" Pattern repeating type: Horizontal/Vertical



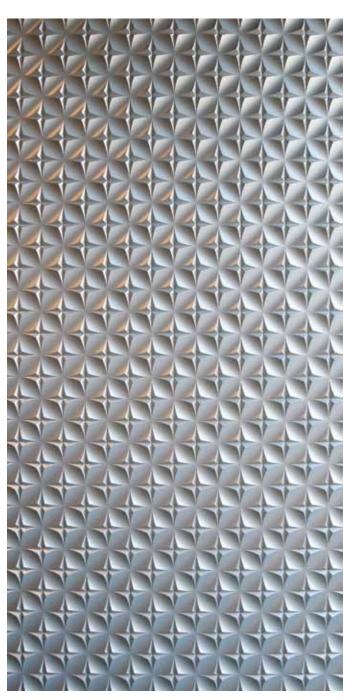
ELEVATE COLLECTION FASCINO

ELEVATE COLLECTION STILLARE

ELEVATE COLLECTION SCALA



PATTERN DIRECTION: HORIZONTAL/VERTICAL Pattern Depth: 7/8" Maximum Core Thickness: 1 1/8" Pattern Repeating Type: Horizontal/Vertical



PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 5/8" MAXIMUM CORE THICKNESS: 1 1/8" PATTERN REPEATING TYPE: HORIZONTAL/VERTICAL



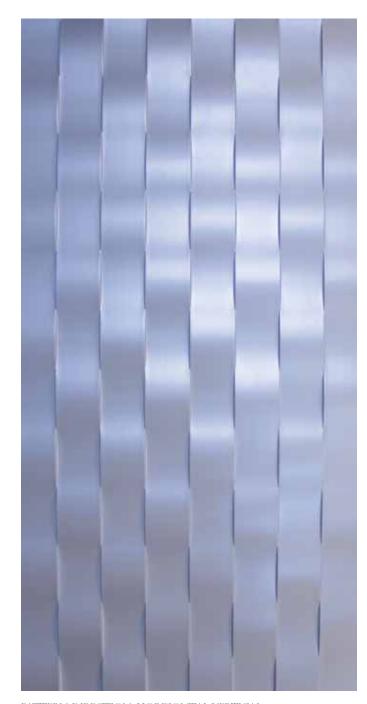
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PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 7/8" MAXIMUM CORE THICKNESS: 1 1/8" PATTERN REPEATING TYPE: HORIZONTAL/VERTICAL

44 45

ELEVATE COLLECTION TESSERE



PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 7/8" MAXIMUM CORE THICKNESS: 1 1/8" PATTERN REPEATING TYPE: HORIZONTAL/VERTICAL

ELEVATE COLLECTION COLLINA



PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 3/8" Maximum core thickness: 1 1/8" Pattern repeating type: Horizontal/Vertical

ELEVATE COLLECTION RIGA LUNGA



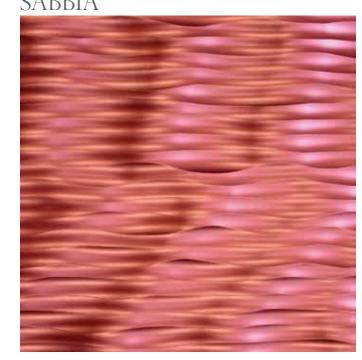
PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 7/8" MAXIMUM CORE THICKNESS: 1 1/8" PATTERN REPEATING TYPE: HORIZONTAL/VERTICAL

ELEVATE COLLECTION SUONO



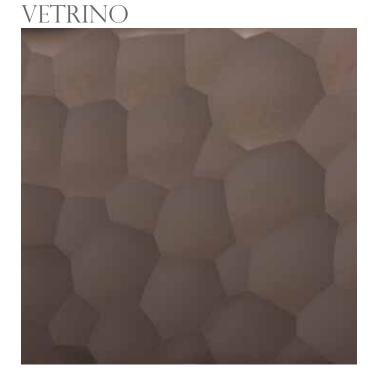
PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 7/8" MAXIMUM CORE THICKNESS: 1 1/8" PATTERN REPEATING TYPE: HORIZONTAL/VERTICAL

ELEVATE COLLECTION SABBIA



PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 7/8" Maximum core Thickness: 1 1/8" Pattern Repeating type: Horizontal/Vertical

ELEVATE COLLECTION



PATTERN DIRECTION: HORIZONTAL/VERTICAL
PATTERN DEPTH: 1/2"
MAXIMUM CORE THICKNESS: 1 1/8"
PATTERN REPEATING TYPE: HORIZONTAL/VERTICAL

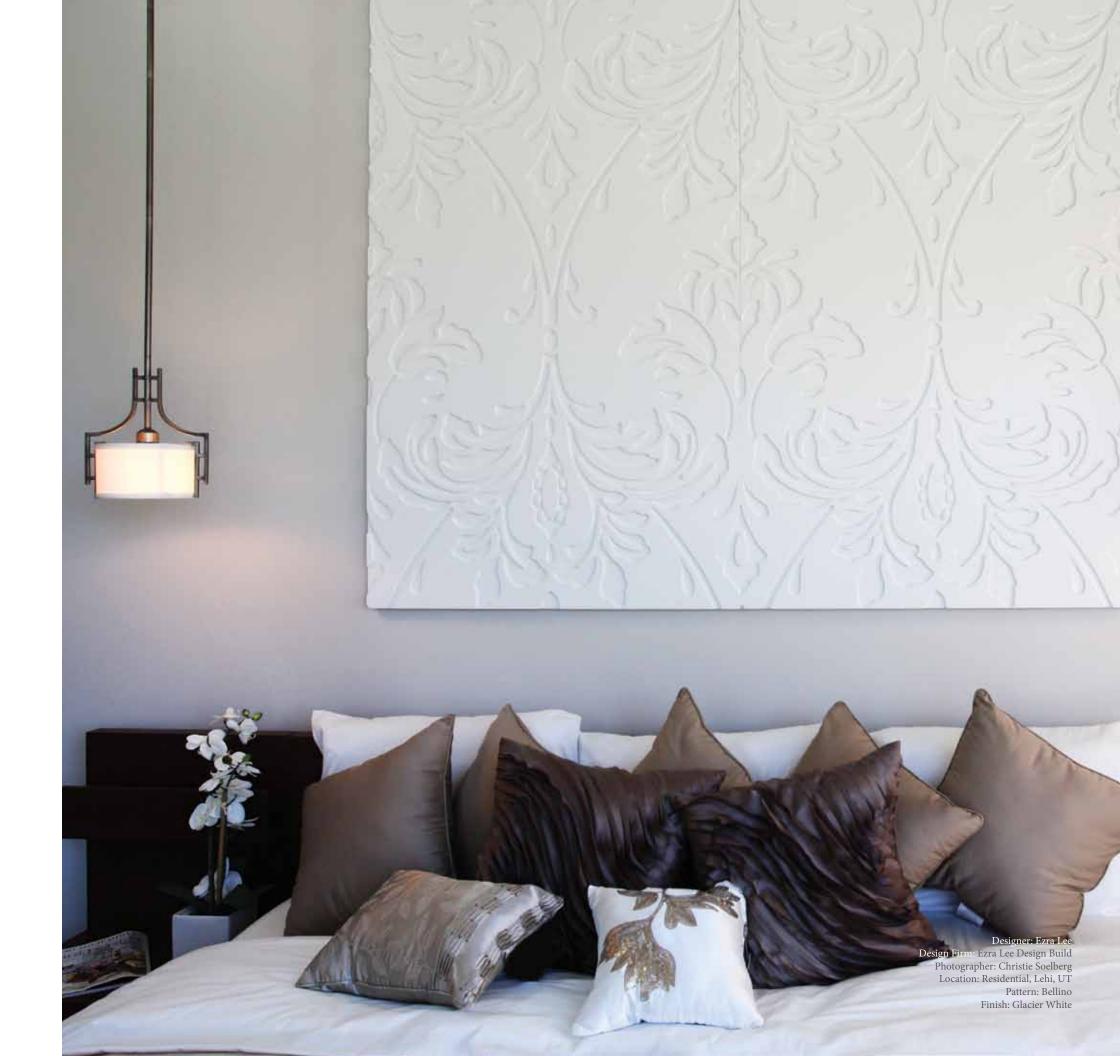
FATTERIN REFEATING TITE: HONIZON TAL/VENTICAL



IMPRESSIONS COLLECTION BELLINO



PATTERN DIRECTION: HORIZONTAL/VERTICAL Pattern Depth: 1/4" Maximum Core Thickness: 3/4" Pattern Repeating Type: Horizontal/Vertical

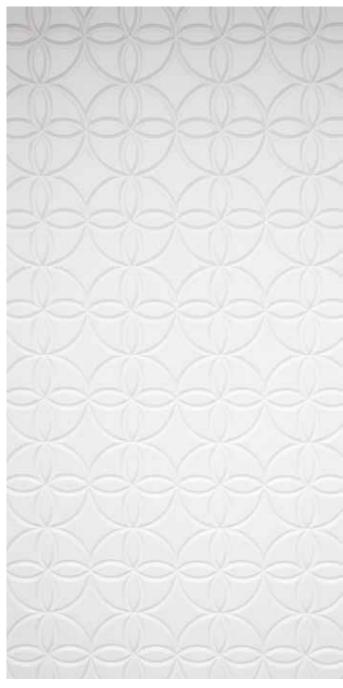


ELEVATE COLLECTION SALDARE



PATTERN DIRECTION: HORIZONTAL/VERTICAL Pattern Depth: 1/2" Maximum core Thickness: 1 1/8" Pattern repeating type: Horizontal/Vertical

IMPRESSIONS COLLECTION FIORE



PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 3/8" Maximum core Thickness: 3/4" Pattern repeating type: Horizontal/Vertical



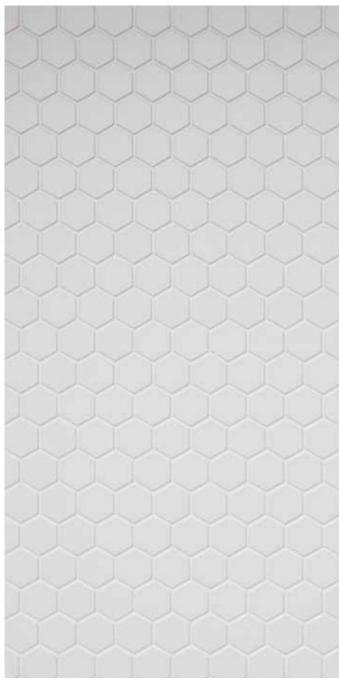
Designer: Kristy Arends Design Firm: Core Power Yoga Photographer: Michael Soelberg Location: Core Power Yoga - Hyde Park Location, Chicago, IL Pattern: Albero Finish: White High Gloss

IMPRESSIONS COLLECTION ALBERO

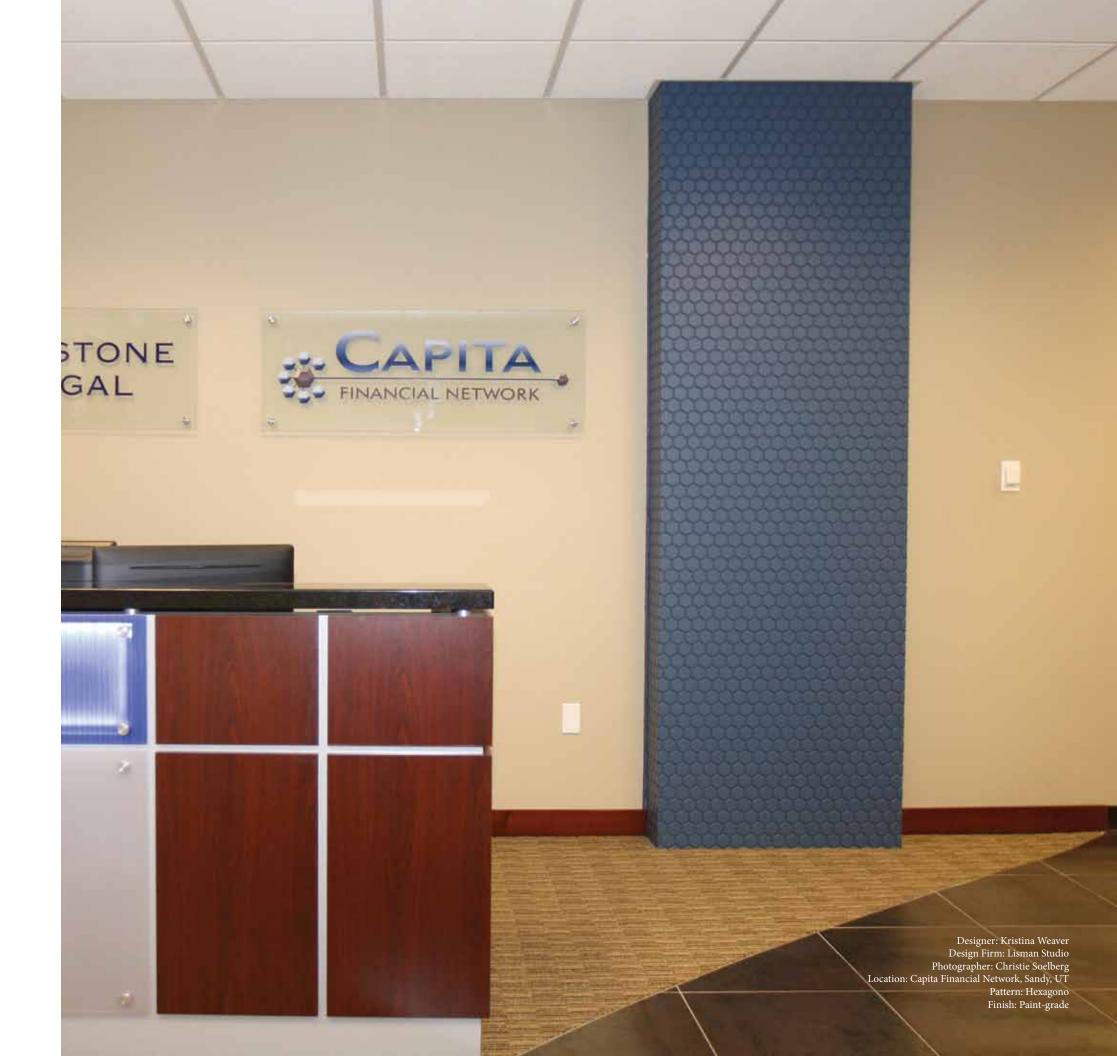


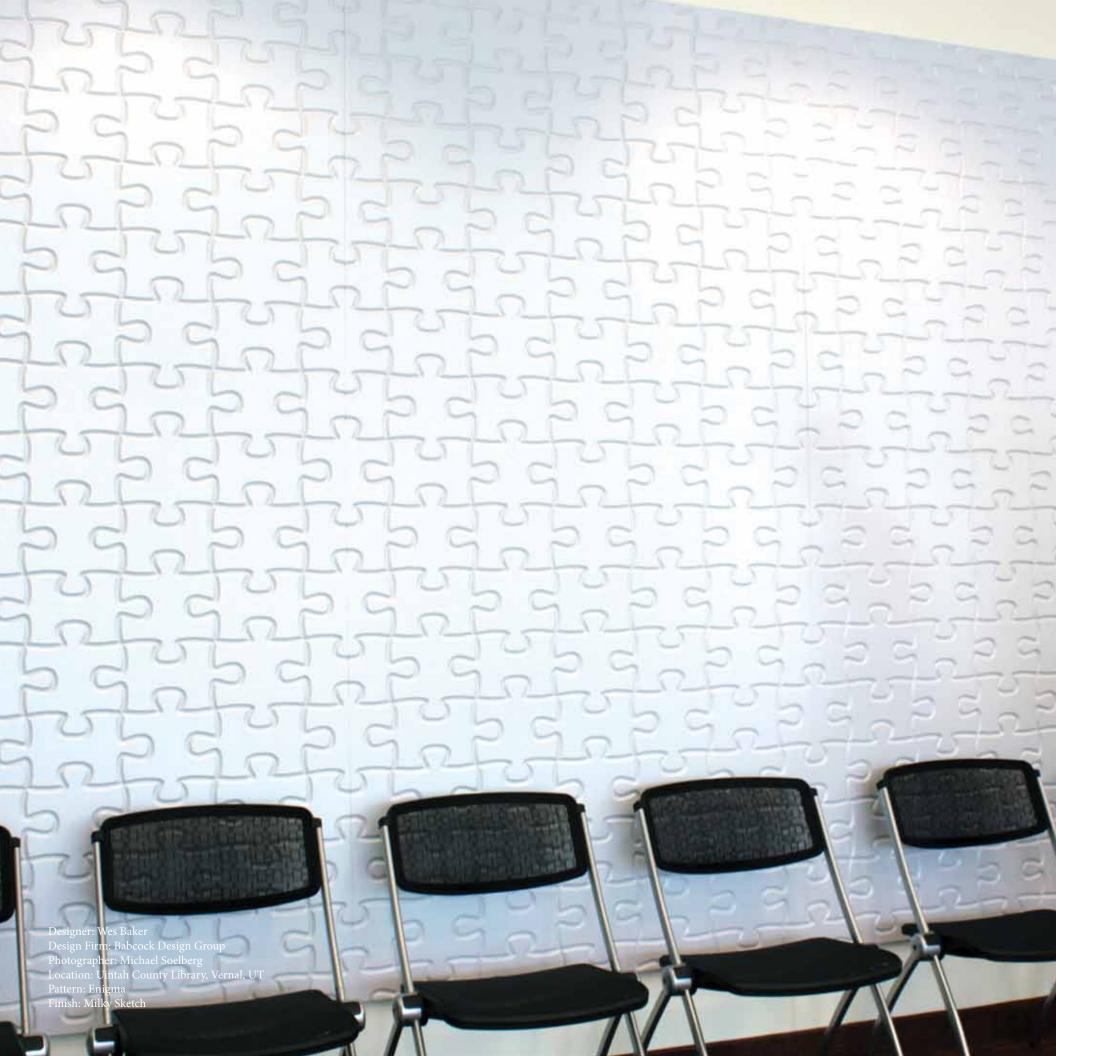
PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 1/4" MAXIMUM CORE THICKNESS: 3/4" PATTERN REPEATING TYPE: HORIZONTAL

IMPRESSIONS COLLECTION HEXAGONO

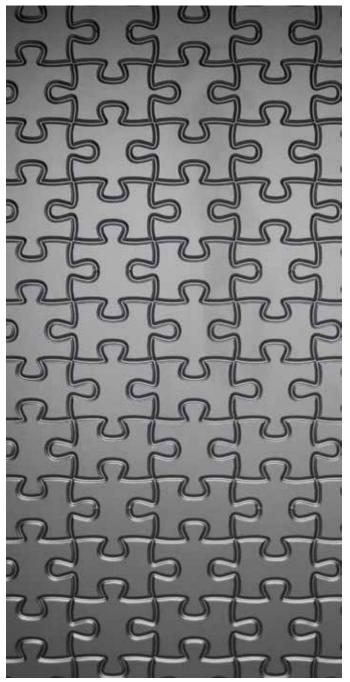


PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 1/4" MAXIMUM CORE THICKNESS: 3/4" PATTERN REPEATING TYPE: HORIZONTAL

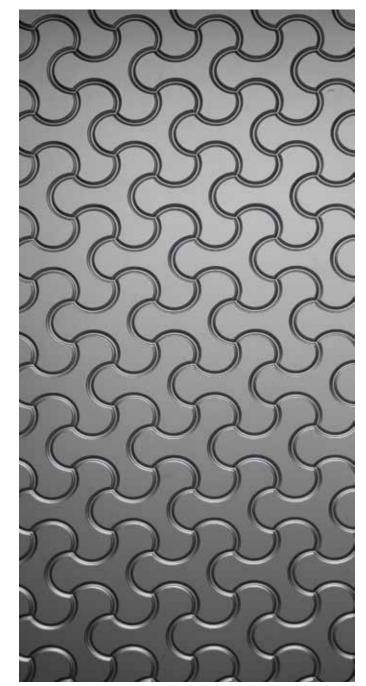




IMPRESSIONS COLLECTION ENIGMA



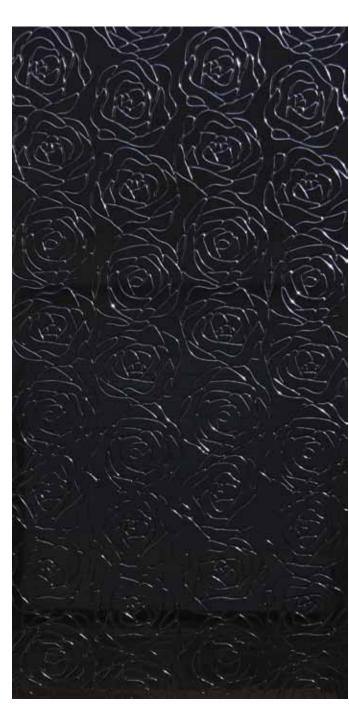
PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 3/8" Maximum core Thickness: 3/4" Pattern repeating type: Horizontal/Vertical



PATTERN DIRECTION: HORIZONTAL/VERTICAL Pattern Depth: 3/8" Maximum Core Thickness: 3/4" Pattern Repeating Type: Horizontal



PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 3/8" MAXIMUM CORE THICKNESS: 3/4" PATTERN REPEATING TYPE: HORIZONTAL



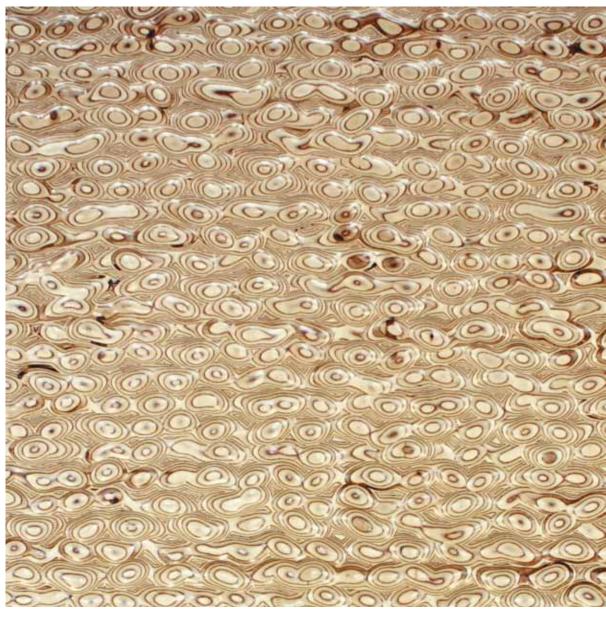
PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 3/16" MAXIMUM CORE THICKNESS: 3/4" PATTERN REPEATING TYPE: HORIZONTAL/VERTICAL



PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: 3/8" MAXIMUM CORE THICKNESS: 3/4" PATTERN REPEATING TYPE: HORIZONTAL/VERTICAL

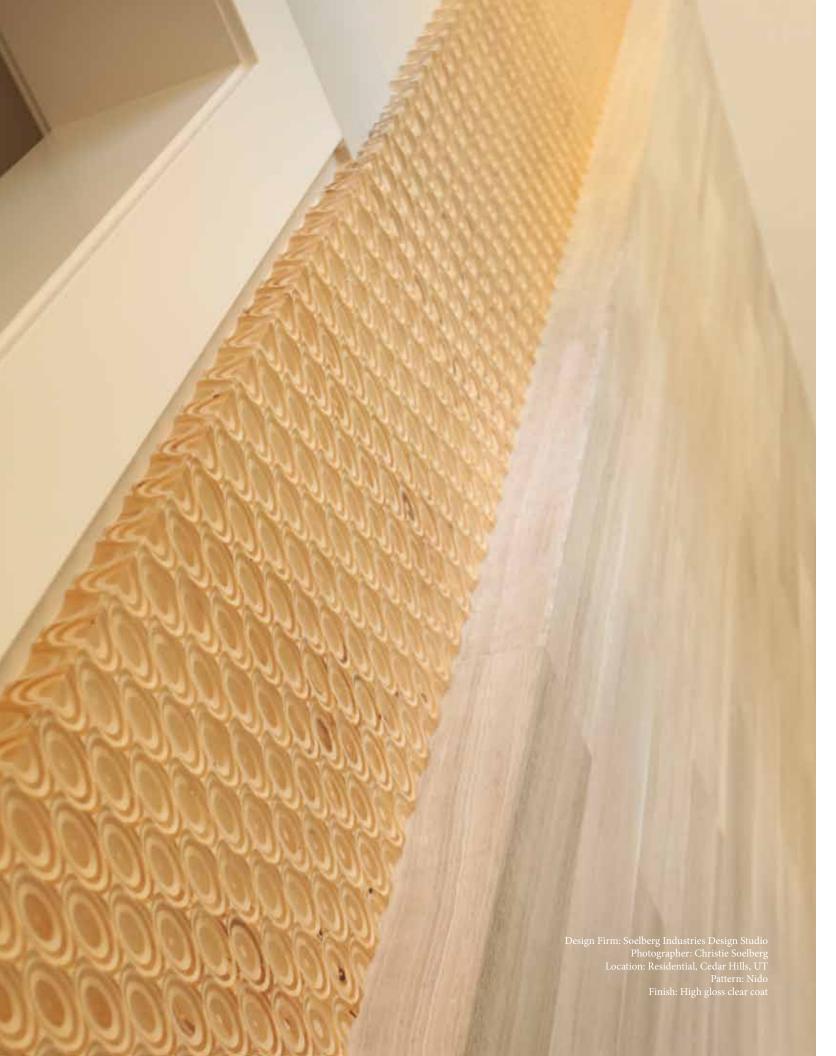


NATURA CAMELLIA

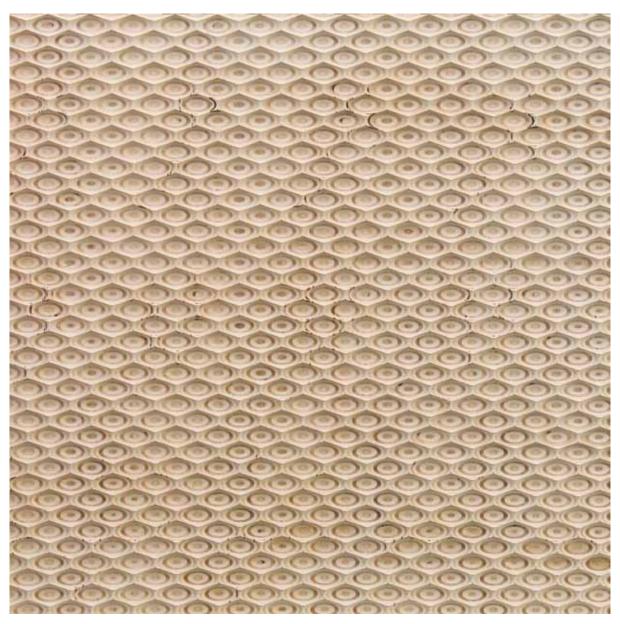


PANEL SIZE: 4'X8' PATTERN DEPTH: 3/8" MAXIMUM CORE THICKNESS: 3/4"



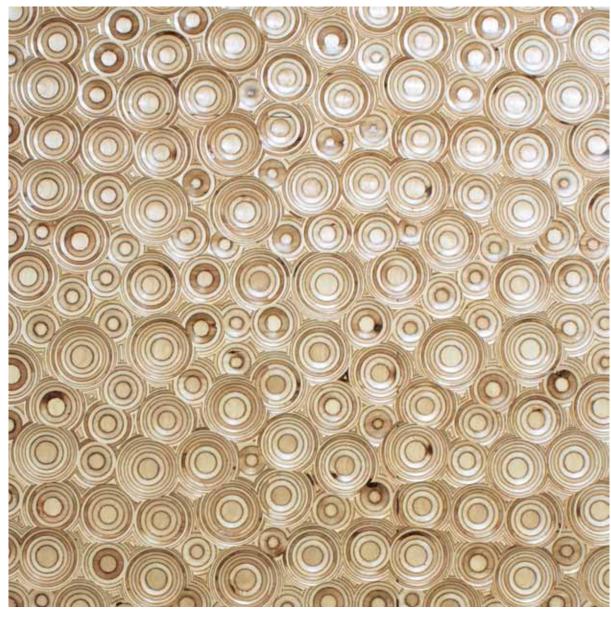


NATURA NIDO



PANEL SIZE: 4'X8'
PATTERN DEPTH: 3/8"
MAXIMUM CORE THICKNESS: 3/4"

NATURA TUMULO



PANEL SIZE: 4'X8' PATTERN DEPTH: 3/8" MAXIMUM CORE THICKNESS: 3/4"



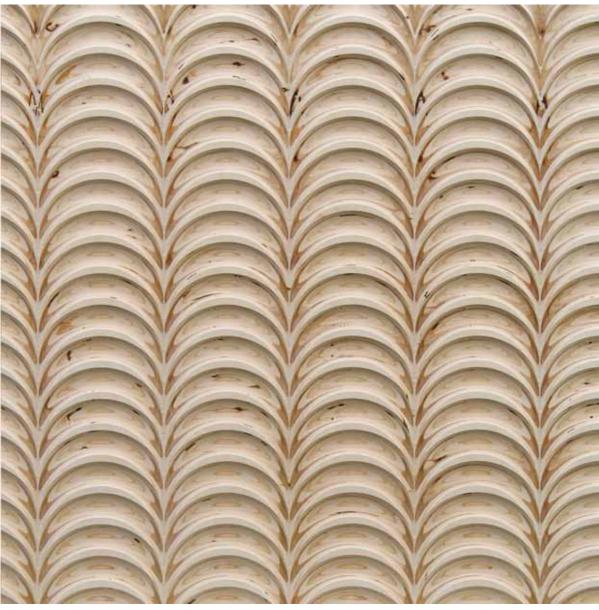


NATURA VERME



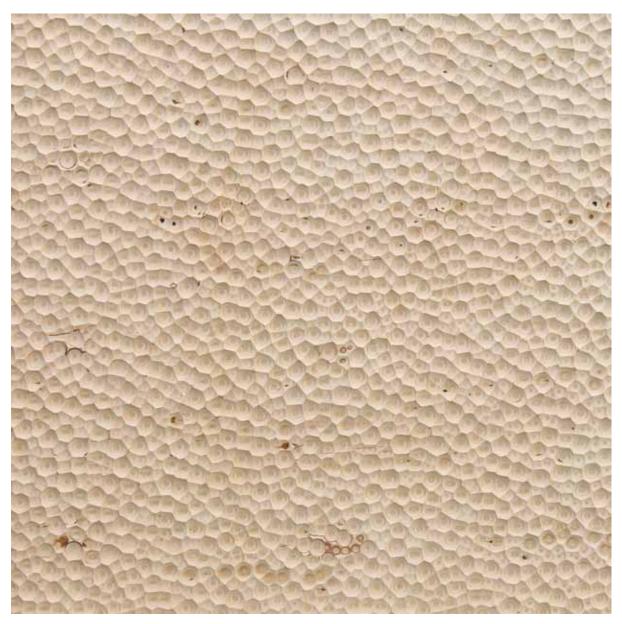
PANEL SIZE: 4'X8' PATTERN DEPTH: 3/8" MAXIMUM CORE THICKNESS: 3/4"

NATURA BRUCCO



PANEL SIZE: 4'X8' PATTERN DEPTH: 3/8" MAXIMUM CORE THICKNESS: 3/4"

NATURA FALENA



PANEL SIZE: 4'X8' PATTERN DEPTH: 3/8" MAXIMUM CORE THICKNESS: 3/4"

NATURA LUMACA



PANEL SIZE: 4'X8' PATTERN DEPTH: 7/16" MAXIMUM CORE THICKNESS: 3/4"

NATURA RAGGIO

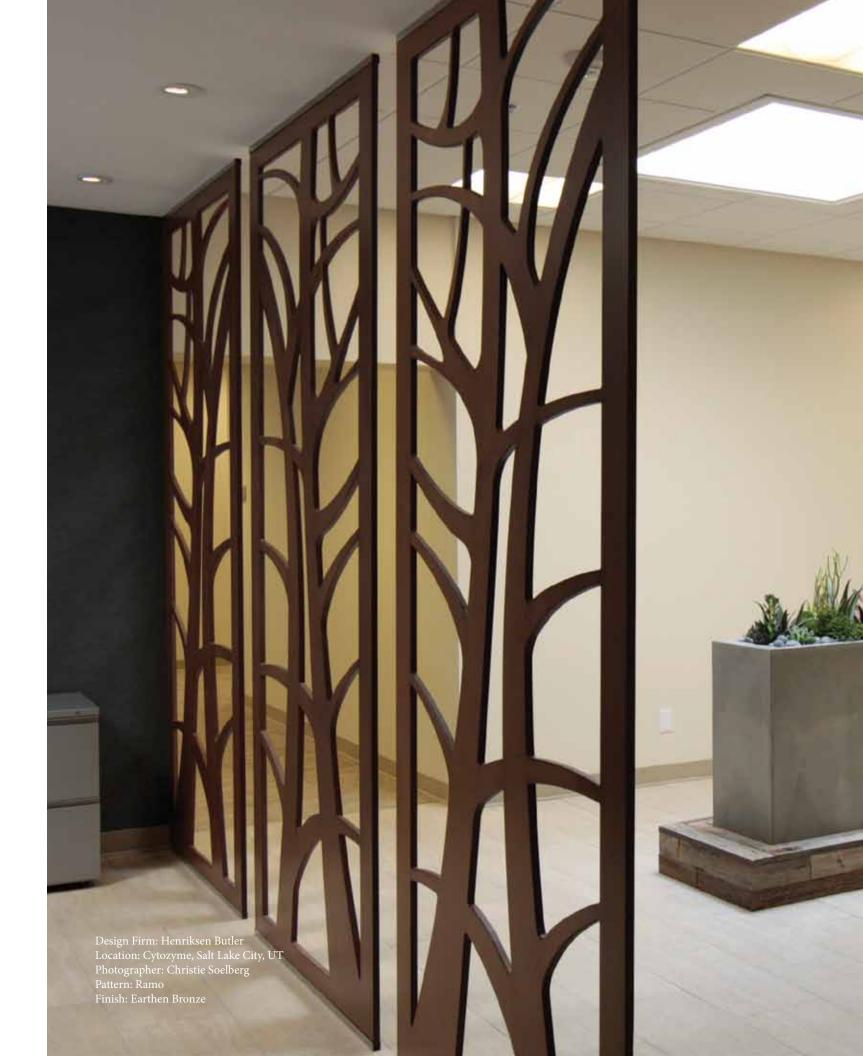


PANEL SIZE: 4'X8' PATTERN DEPTH: 7/16" MAXIMUM CORE THICKNESS: 3/4"

DIVIDER SYSTEMS

di•vide [dɪˈvaɪd]

1. To separate space into parts or groups, whose parts become more valuable, functional, or asthetically pleasing than the whole.



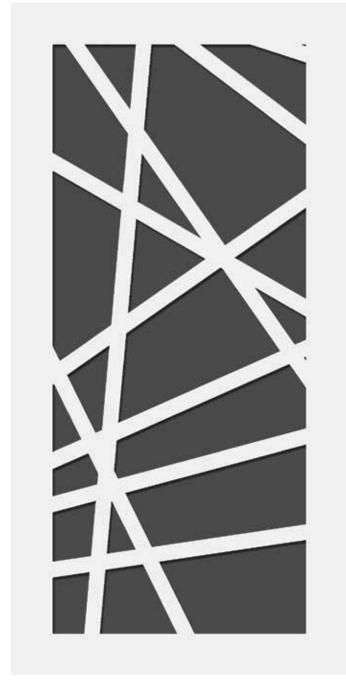


DIVIDERS RAMO



PATTERN DEPTH: THRU CUT Maximum core thickness: 3/4" Pattern repeating type: 4'x8' Finish options: Paint-Grade or 3-d Laminate

DIVIDERS FORBICI

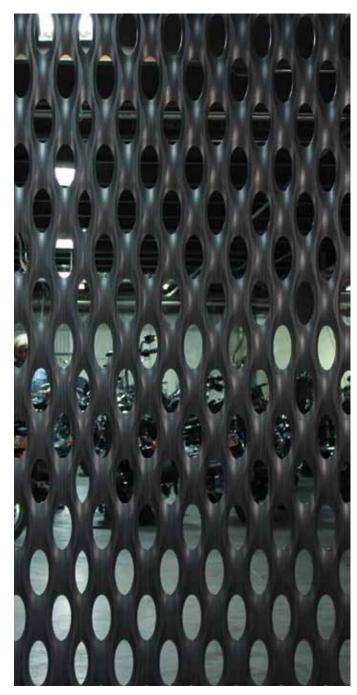


PATTERN DEPTH: THRU CUT Maximum core thickness: 3/4" Pattern repeating type: 4'x8' Finish options: Paint-Grade or 3-d Laminate



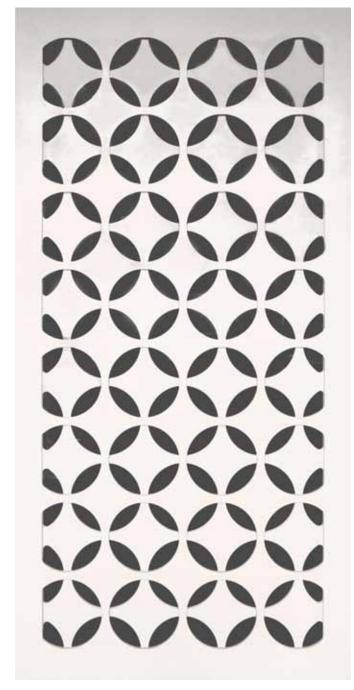


DIVIDERS LEGNO



PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: THRU CUT MAXIMUM CORE THICKNESS: 3/4" FINISH OPTIONS: PAINT-GRADE OR 3-D LAMINATE

DIVIDERS MONDO



PATTERN DEPTH: THRU CUT MAXIMUM CORE THICKNESS: 3/4" PATTERN REPEATING TYPE: 4'X8' FINISH OPTIONS: PAINT-GRADE ONLY



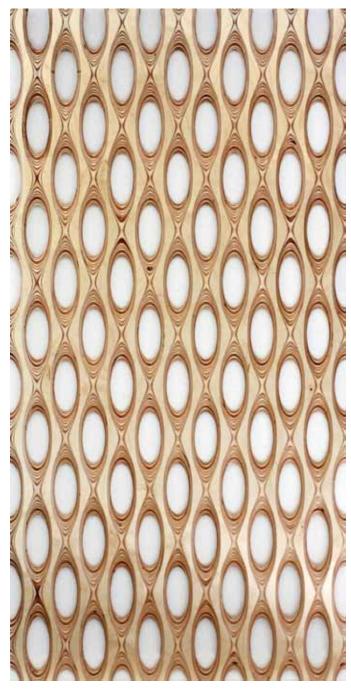
Designer: Fluid Interiors Design Firm: Fluid Interiors Showroor Photographer: David Puente Location: Studio, Minneapolis, MN Pattern: Diamonte Finish: Paint-grade

DIVIDERS DIAMONTE

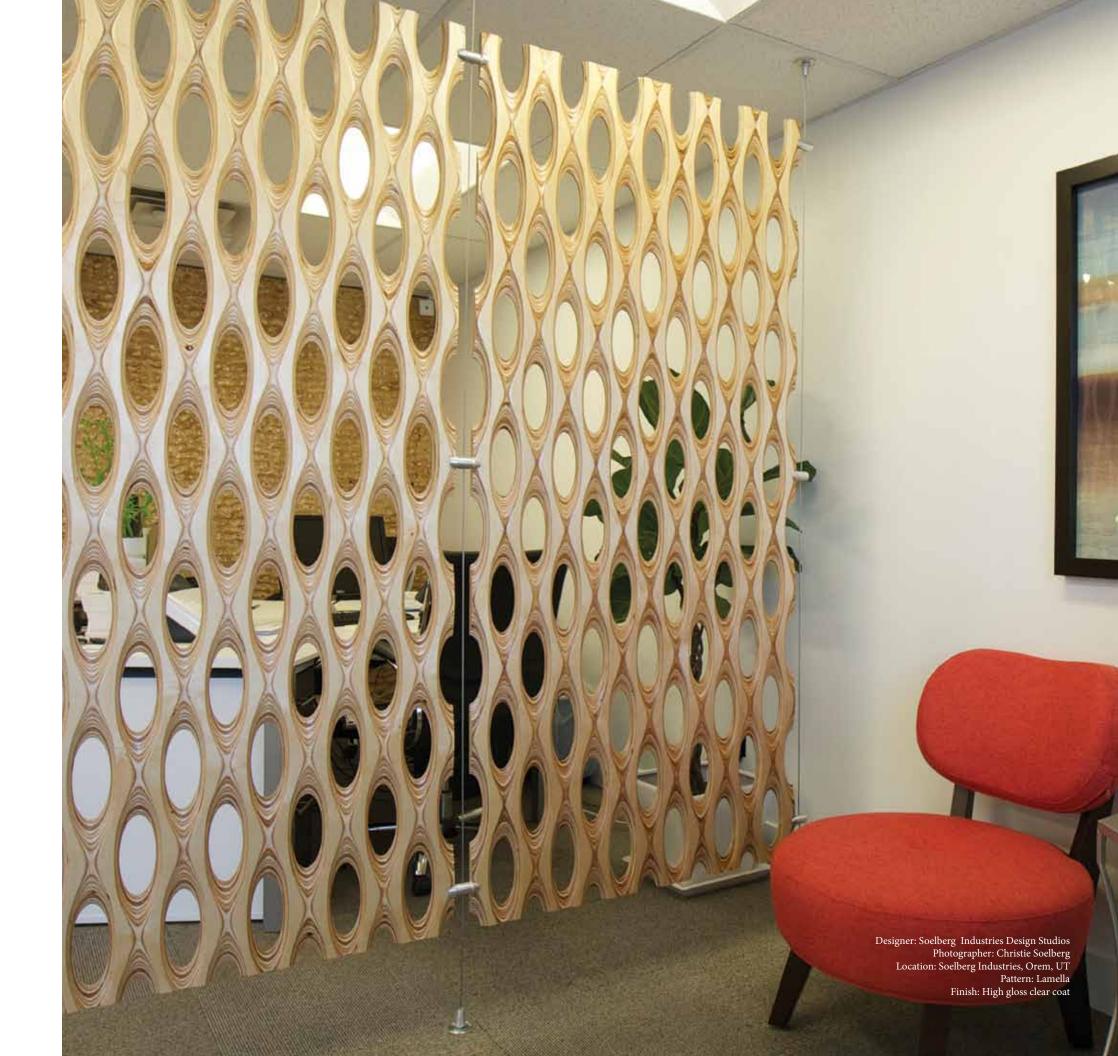


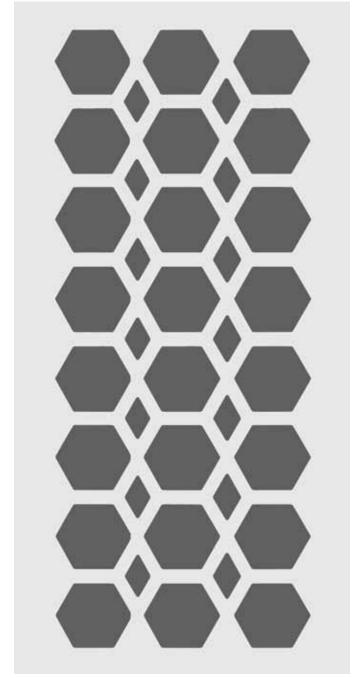
PATTERN DEPTH: THRU CUT Maximum core thickness: 3/4" Pattern repeating type: 4'x8' Finish options: Paint-Grade only

NATURE DIVIDERS LAMELLA

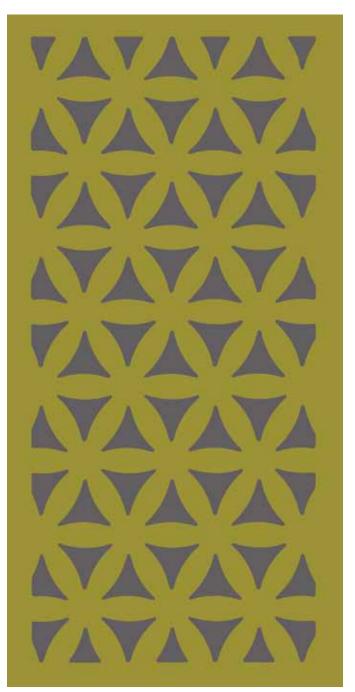


PATTERN DEPTH: THRU CUT Maximum Core Thickness: 3/4° Pattern Repeating Type: 4'x8'

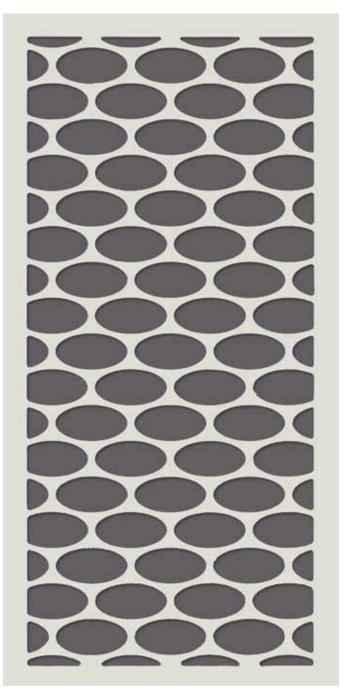




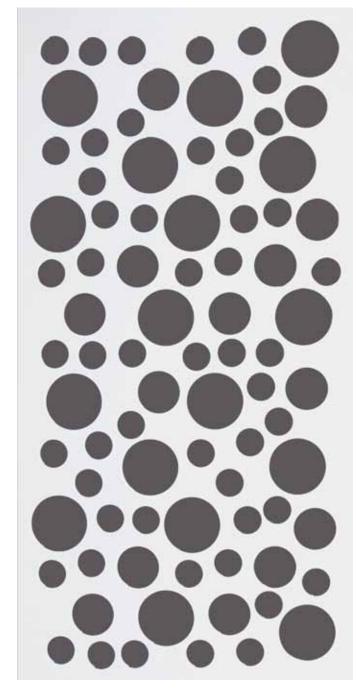
PATTERN DEPTH: THRU CUT MAXIMUM CORE THICKNESS: 3/4" PATTERN REPEATING TYPE: 4'X8' FINISH OPTIONS: PAINT-GRADE ONLY



PATTERN DEPTH: THRU CUT Maximum core thickness: 3/4" Pattern repeating type: 4'x8' Finish options: Paint-Grade only



PATTERN DEPTH: THRU CUT Maximum core thickness: 3/4" Pattern repeating type: 4'x8' Finish options: Paint-Grade only



PATTERN DIRECTION: HORIZONTAL/VERTICAL PATTERN DEPTH: THRU CUT MAXIMUM CORE THICKNESS: 3/4" FINISH OPTIONS: PAINT-GRADE ONLY



SLAB PANEL SYSTEMS

slab [slab]

1. A thick slice; a broad, flat, dense piece of

wood, MDF or architectural panel.

SLAB PANEL SPECIFICATIONS



Materials:

- 2 Standard thicknesses of MDF with melamine back available. (3/4" with white back, 1 1/8" with black back) Also, available in our NAUF and Class A fire rated cores.
- Panel sizes are available in any size up to 4'X8'. (please note all laminates with a grain will run vertical with height over 4'.)

Installation:

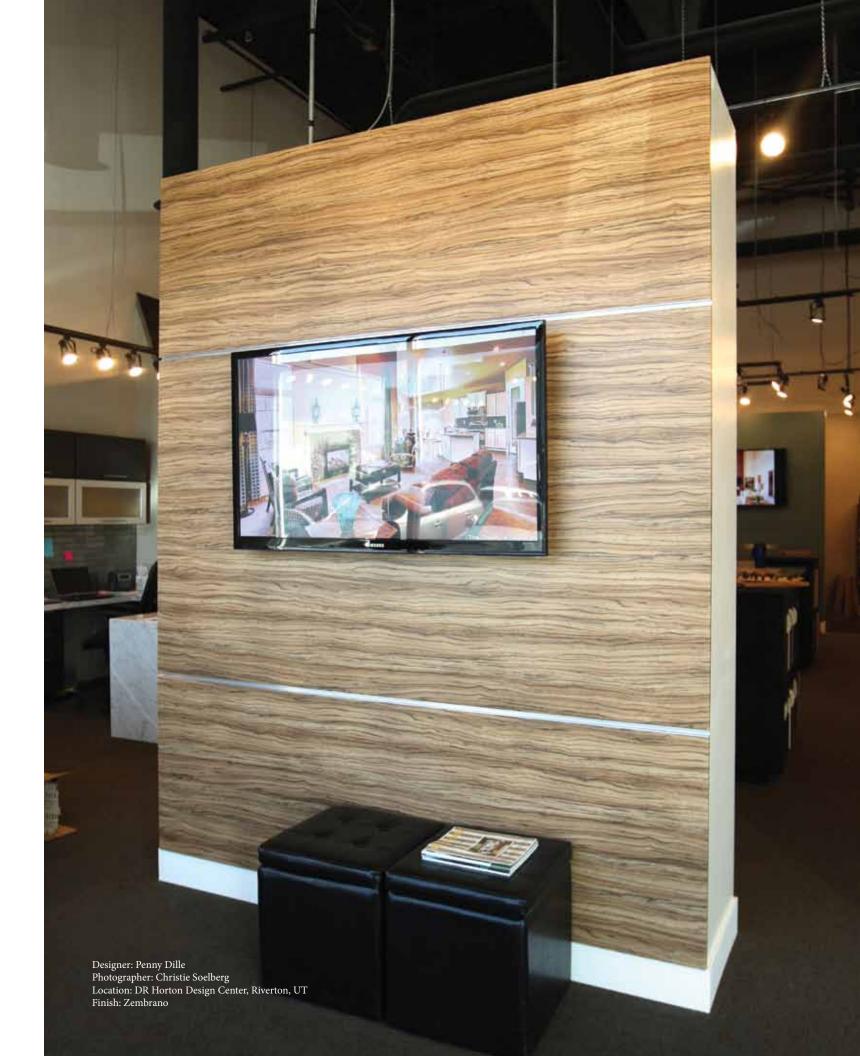
The recommended installation method is factory supplied adhesive. Each piece comes labeled for location. Install from bottom using pre determined layout provided from the factory. It is important that the first line is installed on a level line.

Lead Time:

There is a 2 week lead time for standard sizes and finishes. Lead time subject to change for custom sizing and finishes.

Finshes:

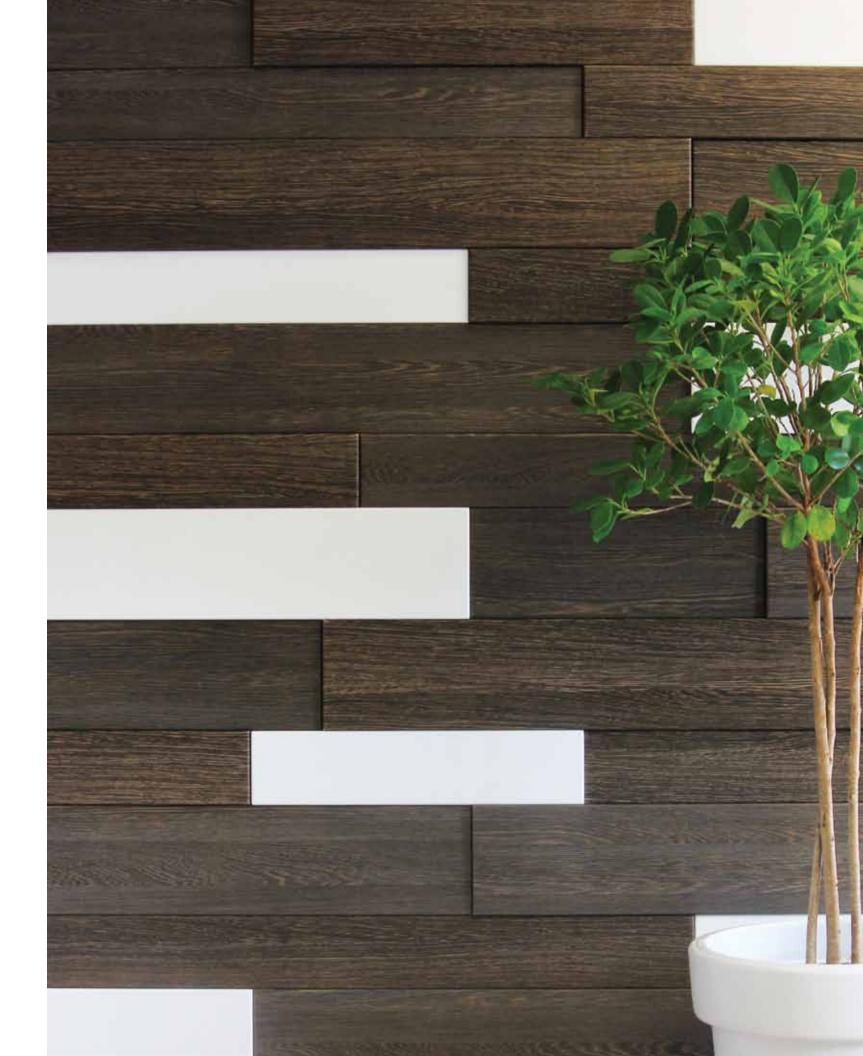
The Slab Panels are available in all of our 3D laminate finishes. The options shown to the left are just a few of the many wood grains available. See the 3D Laminate Finishes (page 92) for more options. For the most up-to-date collection of finish options, visit soelbergi.com. Online and catalog swatches may not be an exact match. Contact us to request a swatch sample for accurate color. Please note all laminates with a grain will run vertical with height over 4'.



MATRIX SYSTEM

ma•trix [ˈmeɪ trɪks]

1. A form created from individual components in such a way that the outcome is more substantial in strength and visual appeal than the original parts.







MATRIX PIASTRA



Materials:

- 2 Standard thicknesses of MDF Premium Class C with a melamine back (3/4" with white back,
- 1 1/8" with black back) Also, available in our NAUF and Class A fire rated cores.
- 2 Standard heights of MDF Premium Class C (4", 6")
- 5 Standard lengths of MDF Premium Class C (12", 18", 24", 30", and 36")
- Available in any of our standard 3D laminate finishes or combination of finishes to create greater contrast and variation.

Installation:

The recommended installation method is factory supplied adhesive. Each piece comes labeled for location. Install from bottom using pre determined layout provided from the factory. It is important that the first line is installed on a level line.

Lead Time:

There is a 2 week lead time for standard sizes and finishes. Lead time subject to change for custom sizing and finishes.







TEXTURED BENCHES

Sit down, relax and be inspired by Textured Benches by Soelberg Industries. Ideal to create a place of gathering in your lobby, breakroom, cafe or living space. Textured Benches serve multiple purposes, from seating to storage or simply to add another layer of texture and design.

Textured Bench cases are constructed using high quality MDF core and 3D laminate surfacing. Textured faces are manufactured using MDF or baltic birch core depending on the texture chosen. Each bench comes assembled with 1" height adjustable glides for leveling. We offer a variety of textures and finishes to make your bench uniquely yours.



TEXTURED BENCHES - STYLES

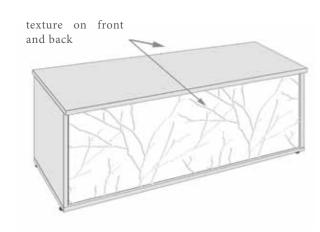
TEXTURED BENCH ONE

This style has a fixed top and is just for seating. There is texture on just the front of this model. The back side of this model matches the sides and,k, top.



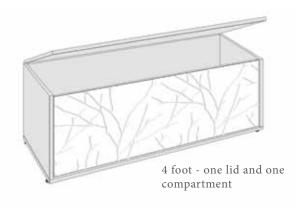
TEXTURED BENCH TWO

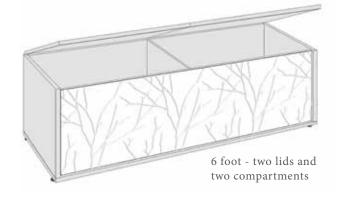
This style has a fixed top and is just for seating. There is texture on the front and back side of this model. It is ideal for open seating where the bench can be approached from all sides.

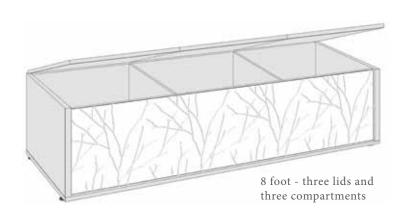


TEXTURED STORAGE BENCH

This bench has a soft-close hinged top(s) to allow for storage inside of the bench. It also includes lid-stay hardware to allow for easy accessibility to stored items. This style has texture on just the front of the bench.







BENCH HARDWARE



BENCH CASE FINISH OPTIONS

Textured Bench cases are available in eight different finishes.



Texture Pattern: Scalpello Texture Finish: White Case Finish: Boardwalk

TEXTURE PATTERN OPTIONS

Textured Benches are available in all of our texture patterns, including our Natura collection. The following patterns are just a sample of what we offer.

For a complete catalog of patterns, visit soelbergi.com.





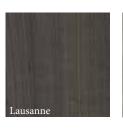
TEXTURE PATTERN FINISH OPTIONS

Bench textures are available in all of our finish options. The following finishes are just a sample of what we have available. For a complete catalog of finishes, see the 3D Laminate Finishes page or visit soelbergi.com.

wood grains













textured wood grains











solids

metallics

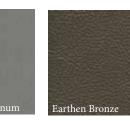


















TEXTURE BENCH SIZES

TEXTURED BENCH ONE

4 Foot 48" wide 16"height 17" deep
6 Foot 72" wide 16" height 17" deep
8 Foot 96" wide

16" height

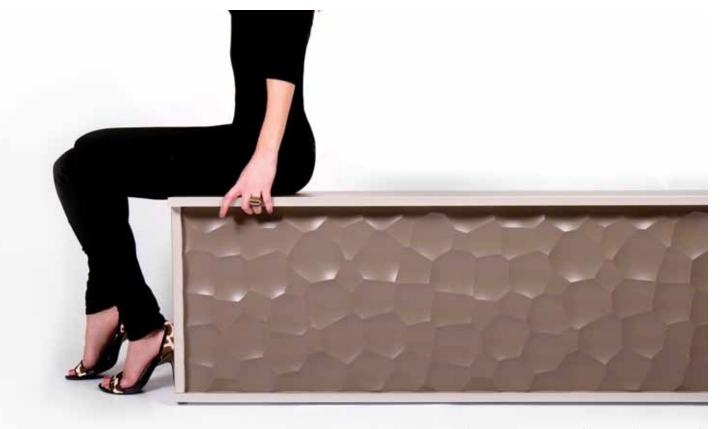
17" deep

TEXTURED BENCH TWO

4 Foot 48" wide 16" height 18" deep 6 Foot 72" wide 16" height 18" deep 8 Foot 96" wide 16" height 18" deep

TEXTURED STORAGE BENCH

4 Foot 48" wide 16"height 17" deep 6 Foot 72" wide 16" height 17" deep 8 Foot 96" wide 16" height 17" deep









TABLES BREAKROOM, RESTAURANT AND BAR TABLES

Our tables are the perfect solution for your breakroom, restaurant, sitting area, or bar. They are designed for continuous use and can hold up to the wear and tear of public or high traffic spaces. With many sizes, shapes and finishes to choose from, you can custom build your tables to compliment the design of your space.







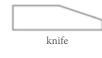
SURFACE FINISH

Our surfaces are available in the following finishes. Contact us to request a swatch sample for accurate color. If you do not see a finish that meets your needs, contact us. We can custom order additional finishes for a small up-charge.



SURFACE EDGE PROFILE

The surface edge profile is available in two options; knife edge and ultra edge.



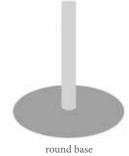






BASES

Our bases are made of steel and designed for durability and strength. They are available in either round shape or x-shape. Both styles are available in table height of 30" and cafe height of 42".











3D LAMINATE FINISHES



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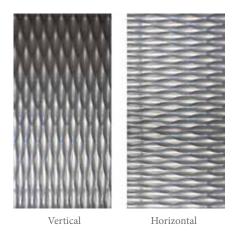
soelbergi.com

Step 1: Select core.

- Premium MDF
- FF MDF
- Fire Rated/FF
- Baltic Birch Plywood This core is for the Natura Collection only.

Step 2: Select pattern. For the most up-to-date collection of patterns, visit soelbergi.com.

Step 3: Select pattern direction.





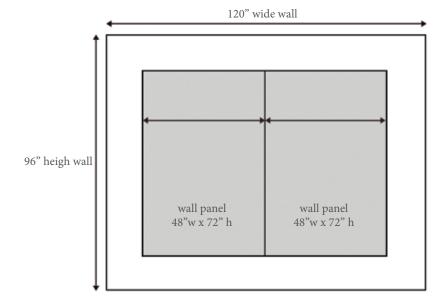
Step 4: Select finish. All of our textured panels, with the exception of the Natura Collection, are available in a Paint-Grade or 3D Laminate finish. Paint-Grade panels are shipped raw, ready for on-site finishing and should be painted by a professional. Online and catalog 3D Laminate finish swatches may not be an exact match, please contact us to request a sample for accurate color. The Natura Collection is offered as a raw wood product and should be stained or painted by a professional. Please note, Soelberg Industries does not provide painting of any of our products.

Step 5: Choose installation method. The most common installation methods are z-clip, point support (stand offs), construction mastic (adhesive), and direct screw (paint-grade only). Reccommended installation methods vary by project. For more information on installation methods and hardware for your specific project, contact Soelberg Industries or your Soelberg Account Executive.

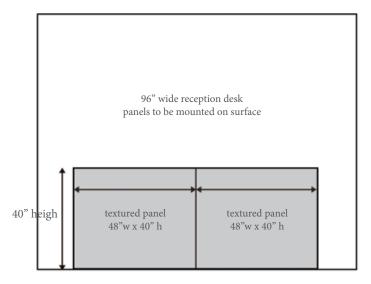
Step 6: Measure size of project in inches. (Provide cad drawing when available.) See examples on next page.

Step 7: Provide your Soelberg Account Executive with the information from step 1-6, project name, and delivery address.

Step 8: Your Soelberg Account Executive will send you a written quote from the information you provided. After you return the signed copy of the order and submit a deposit, your order will be sent to production.



Example for measuring #2







DIVIDER SYSTEM - HOW TO SPECIFY

Step 1: Select MDF core.

- Premium MDF
- FF MDF
- Fire rated/FF

Step 2: Select pattern. Please note, not all patterns for dividers are available in a 3D laminate and have a paint-grade option only. For the most up-to-date collection of patterns, visit soelbergi.com.

Step 3: Select back finish.

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- White Melamine Backing Recommended to be used when dividers are being used as texture or wall art and backside will not be visible
- RAW backing/paint-grade Recommended to be used when dividers are being used to divide spaces and will be visible from both sides

Step 4: Select finish. All Divider Panels are available in a paint-grade finish. Paint-grade panels are shipped raw, ready for on-site finishing and should be painted by a professional. Select Dividers can be pressed with a 3D Laminate, please verify the pattern and its finish options in the catalog. Online and catalog 3D Laminate finish swatches may not be an exact match, please contact us to request a sample for accurate color.

Step 5: Choose installation method. The most common installation methods are z-clip, point support (stand offs), construction mastic (adhesive), and direct screw (paint-grade only). Reccommended installation methods vary by project. For more information on installation methods for your specific project, contact Soelberg Industries or your Soelberg Account Executive.

Step 6: Either select standard sizing of a 4'x8' divider dimension or provide measurements in inches for custom sizes. Please note, for customs sizes there is a flat programming upcharge. Provide cad drawing when available.

Step 7: Provide your Soelberg Account Executive with the information from step 1-6, project name, and delivery address.

Step 8: Your Soelberg Account Executive will send you a written quote from the information you provided. After you return the signed copy of the order and submit a deposit, your order will be sent to production.

EXAMPLES OF DIVIDER ORIENTATION



Vertical



Horizontal



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LEED INFORMATION

LEED CATEGORY	INTENT	REQUIREMENTS	AVAILABLE CREDITS
MR 4. Materials & Resources: Recycled Content	Increase the use of building products that contain recycled content material.	Sum of post-consumer recycled content plus 1/2 of the preconsumer recycled content constitutes at least 10% (1 point) or 20% (2 points) of materials in the project, based on cost.	1-2 points
MR 5. Materials & Resources: Regional Materials	Increase the use of building products that are extracted and manufactured within the project region	Use of building materials that have been extracted, harvested or recovered, and manufactured within 500 miles of the project site; a minimum of 10% (1 point) or 20% (2 points), based on cost, of the total materials value.	1-2 points
MR 7. Materials & Resources: Certified Wood	Encourage environmentally responsible forest management	A minimum of 50% of woodbased products certified to Forest Stewardship Council (FSC) for wood building components.	1 point
IEQ 4.4 Indoor Environmental Quality: Low Emitting Materials	Improve indoor air quality	Composite wood products must contain no added urea formaldehyde resins	1 point

Soelberg Industries' products may qualify for up to 6 LEED points depending on location of project and core material selected. Standard cores qualify for LEED 4.1 and 4.2. Additionally, if the project is within 500 miles of 84058 or 40743, LEED 5.1 and 5.2 are also available.



GREEN INITIATIVE - MATERIALS USED IN 3D MANUFACTURING

Soelberg Industries feels it is important not only to create durable, high-quality products but to ensure that every piece of material we manufacture is safe for the environment and meets the highest standards of indoor air quality. That's why we use MDF that consists of 100% recycled/reclaimed wood products and use only water-based adhesives in all our products. Because of our commitment to the environment, we use products from mills certified to the Composite Panel Association's Environmentally Preferable Product standards and our products can qualify for up to 6 of the U.S. Green Building Council's LEED credits.

Soelberg Industries recycles their scrap from the manufacturing process. Our wood waste is sent to both a sewer treatment facility and dairy farms to be mixed with human and animal waste and turned into compost for gardening and farming. Our 3D laminate waste is baled and recycled into other plastic products.

When you specify Soelberg Industries' products for you construction and design projects, you're helping to create a greener world.

3D Thermoplastic Laminates mainly consist of:

- Stabilizers
- Minimal percentages of plasticizers (No DEHP)
- · No formaldehyde, cadmium, lead, mercury or chromium composites, azo dyes, or lead-containing pigments are used.

Medium Density Fiberboard (MDF)

MDF is a wood-based substrate consisting of fine soft and/or hardwood fibers that blend in vertical and horizontal directions. The surface is sanded and polished on both sides during manufacture and is melamine-coated on one side. We offer three MDF options:

Premium MDF

The medium density fiberboard product of choice when looking for optimal quality, consistency in the most demanding of applications. Our Premium MDF has a uniform density profile that offers a stable core and surface making it ideal for routered doors, for printing and laminating, as well as surface and edge-machining applications.

FF MDF

Our FF MDF is produced using a no added urea-formaldehyde resin process and 100% recycled and/or recovered wood material. This EPP (Environmentally Preferable Product) certified MDF qualifies for no added U-F resin project requirements and may contribute to LEED points.

Fire Rated / FF

When you need a fire-rated no added urea-formaldehyde resin MDF for paneling, cabinetry, shelving, trims and furniture, our Fire Rated Formaldehyde Free MDF is the best in class. This UL approved, Class A/Class 1 fire-rated panel is ideal for interior, non-structural use in public areas such as schools, hotels, and restaurants. The design flexibility and working ability make it an ideal choice for a variety of applications.

Adhesives

Polyurethane Dispersion (PUD) adhesives are water-based and are available in 2 different forms; two-component reactive products with crosslinker added separately and single-component with integrated crosslinker.



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TERMS AND CONDITIONS

Pricing and Payment

Pricing is guaranteed for 30 days from date of the quotation. Pricing does not include installation and installation hardware costs, and applicable taxes. Pricing is guaranteed for 30 days from the date of quotation.

Terms

50% deposit upon submittal of order and balance including shipping charges due when order is complete and before order is shipped. Payment options include check, MasterCard, American Express, Visa or electronic transfer.

Orders and Acknowledgments

All orders must be submitted in writing and include complete information necessary to process the order. Order confirmations will be submitted within 24 hours and will be assigned a ship date. All order confirmations must be approved and returned within 24 hours to secure scheduled ship date. Any changes to confirmation may result in extending the scheduled ship date. Orders can be submitted by email at orders@soelbergi.com or faxed to (801) 431-0559.

Changes and Cancellations

Upon receipt of the confirmation and deposit, no changes are accepted to your order unless to increase quantity. Increasing quantity will result in an extended ship date. The deposit is non-refundable even if order is cancelled.

Shipping

Soelberg Industries makes every effort to ensure that your product arrives to you in optimal condition by packaging and palleting your products to protect them during transit. Unfortunately, sometimes damage does occur in transit. Please follow these instructions in order to resolve any problems caused by damaged products so a freight claim may be processed to protect you.

- 1. It is your responsibility to inspect your crate with the driver present.
- 2. When you sign the delivery ticket, you confirm that the product is in satisfactory condition. If this is not the case, it is your responsibility to report the damages to the driver and mark the delivery confirmation as "damaged" before signing.
- 3. You must document the damaged packaging and damaged product to provide to the carrier for their freight claim department.
- 4. You must take photos.
- 5. Please contact a Soelberg Industries representative immediately for assistance.

The driver is required to remain with you until you have adequately inspected your product. Failure to provide proper notification and documentation at the time of delivery may result in refusal by carrier to accept charges for any damage. Soelberg Industries is not responsible for any damage that occurs during transit.

Storage

Soelberg Industries reserves the right to assess charges for storage if product is kept past the proposed ship date.

Product Specification

Soelberg Industries reserves the right to change or modify specifications on products at any time, without notice. Soelberg Industries also reserves the right to discontinue production of products, materials, finishes, and accessories at any time without notice.

Warranty

Soelberg Industries warrants to the original Customer that the Products it manufactures are free of defects in craftsmanship and materials found during a normal working environment for five years. Soelberg Industries shall, upon prompt written notice repair or replace, at its option and costs, the affected part or parts. All separate component parts not manufactured by Soelberg Industries shall be covered by the original manufacturer's warranty. This warranty does not apply to; damage caused by a carrier, normal wear and tear, defects caused by improper installation, or other third party materials applied to the products, or products subjected to improper use and conditions, damage resulting from misuse, negligence, accident or alterations. Governing Law; Venue, etc. This agreement shall be governed by and construed in accordance with the laws of the State of Utah. Moreover, the parties agree and stipulate that the courts of Utah Count, Utah shall have exclusive jurisdiction and venue for all matters related to or arising out of this agreement.



