DESIGNER WALL SYSTEMS

Functional Yet Beautiful Products For Secondary Spaces

Induro™ FRP • Artizan™ FRP • Symmetrix™ FRP • Envue™ FRP
Standard FRP • Plank and Panels • Slatwall

Marlite®
Markets Served

Healthcare Facilities
Schools & Universities
Restaurants
Hotels & Casinos
Houses of Worship

Transportation Terminals
Office & Residential Buildings
Fitness Centers & Spas
Grocery, Convenience & Drug Stores
Government Buildings
Walls That work

Secondary Spaces: Dining rooms, patient rooms, fitness areas, kitchens, restrooms, merchandising displays, service counters

Functional  
Easy to Clean  
Safe  
Secure  
Protective  
Useful
FRP was once considered bland and boring, but Marlite now offers the industry’s most innovative FRP products. Marlite FRP (fiberglass reinforced plastic) wall panels provide ultimate durability, satisfying the most stringent demands. Marlite FRP is tough, water-resistant, economical to install and easy to maintain. Only Marlite allows you to design beautiful, affordable interiors for high wear spaces. Once limited to kitchens and restrooms, these products enhance classrooms, hospital rooms, waiting rooms, offices, hallways, corridors, dining rooms and recreational areas — virtually any space within commercial interiors.

**Induro™ FRP**
Unmatched durability in a wide array of attractive laminate finishes. See pages 6 and 7

**Artizan™ FRP**
Unique surface technology offers exceptional wood grain and abstract patterns. See pages 8 and 9

**Symmetrix™ FRP**
Precision grid score lines provide the look of tile without the installation and maintenance difficulties. See pages 10 and 11

**Envue™ FRP**
Create dramatic photo or graphic mural walls. See pages 12 and 13

**Standard FRP**
Classic colors on smooth or pebble textured surfaces. See pages 14 and 15
Pre-finished interlocking panels and wood molding create a complete wainscot wall system. Features a variety of durable, yet affordable finish options. See pages 20-23

Plank™ and Panels

Economical and functional slatwall offers many options in core type, finish, groove treatments and size configurations. See pages 24-29

Slatwall
The ultimate in wall protection, Induro Decorative Laminate FRP is an exceptionally wear resistant panel created through an exclusive process of thermally bonding melamine impregnated surfacing materials directly to the FRP core. Designed to match and coordinate with popular high pressure laminates (HPL), the panels are available in a wide array of woodgrains, solid colors and abstract prints.

**Features and Benefits**

- Offers the same outstanding durability as HPL.
- Possesses the same impact and moisture resistant properties as FRP.
- Balanced for panel integrity.
- Coordinates beautifully with HPL table tops and case goods.
- Class A and Class C fire-ratings.
- The easiest, most affordable way of applying laminate to walls.

Panel Dimensions – 47 1/2” x 95 1/2” x 3/32” (nominal)

**Impact Test**

ASTM D5420-04 product on 1/2” Drywall

Rigid plastic wall panel - complete structural failure.  
Induro™ FRP wall panel - nominal damage.
Induro Finish Options

Faux Woodgrains

7925 Monticello Maple
7061 Natural Pear
FP610 Hard Rock Maple
7922 Brighton Walnut
7924 Biltmore Cherry

7939 Blonde Echo

Abstract Patterns

4143 Neutral Glace
4746 Woolamai Brush
FP612 Graphic Spectrum
4810 Titanium
4893 Tumbled Mosaic

4873 Western Bronze
4878 Pewter Mesh
4745 Maroochy Brush

Solid Colors

D354 Designer White
D381 Fashion Grey

Induro FRP can be special ordered in laminate finishes from WilsonArt, Nevamar, Pionite and Arborite.
Artizan™ FRP

Artizan special formula FRP has a richly detailed and easy-to-maintain surface that is more economical than decorative laminates. The base coat, precision and print coats and melamine topcoats are applied to create a tough, durable finish.

Features and Benefits

• Replaces bland walls with exciting ambience.
• Resists impact, stains, bacteria, mold and mildew and won’t crack.
• Costs less installed than most ceramic tile, HPL or vinyl materials.
• Wipes clean easily with standard cleaning solutions.
• Meets USDA/FSIS requirements.
• Available in Class III/C and Class I/A Fire-rating.

Panel Dimensions – 4’ x 8’ x 3/32” (nominal)
Artizan FRP Finish Options

Faux Woodgrains

148 Monticello
Anigre

310 Sierra Maple

715 Mahogany

5408 Monterey
Sand

5409 Townsend

5340 Sorrel

5341 Isabelline

5342 Grullo

5343 Cremello

Abstract Patterns

194 Cody

209 Adara

211 Grizel

Stone Grid - Smooth Finish FRP Panels

181-G1212 Dusk
(12x12 1/4" score)

182-G1212 Oxide
(12x12 1/4" score)

5415-G88 Coronado
(8x8 1/4" score)

5416-G88 Catalina
(8x8 1/4" score)

Stone Grid - Textured Finish FRP Panels

T936-G44 Milan
(4x4 1/8" score)

T938-G44 Tuscany
(4x4 1/8" score)

T938-G88 Tuscany
(8x8 1/4" score)

T939-G44 Verona
(4x4 1/8" score)

T939-G88 Verona
(8x8 1/4" score)

T5413-G1212 Genoa
(12x12 1/4" score)

T5417-G88 Salerno
(8x8 1/4" score)

5348-G1212 Oyster
(12x12 1/4" score)

5349-G1212 Amanita
(12x12 1/4" score)

5350-G1212 Portabello
(12x12 1/4" score)
Symmetrix™ FRP

Symmetrix scored FRP Panels with Sani-Coat provide a superior visual appearance over ceramic tile at minimal cost and without the installation and maintenance difficulties. Choose from an array of colors, patterns and scoring options to create a multitude of designs.

Features and Benefits

- Resists staining, scratching, mold and mildew and won’t crack or deteriorate like ceramic tile grout lines.
- Provides outstanding impact resistance due to fiberglass core.
- Costs less installed than most ceramic tile.
- Wipes clean easily with standard cleaning solutions.
- Meets USDA/FSIS requirements.
- Available in Class III/C Fire-rating.

Panel Dimensions – 4’ x 8’ x 3/32”
4’ x 10’ x 3/32” (select finishes)

Coated Groove Advantage

Marlite’s Innovative Sani-Coat topcoat seals the groove of each Symmetrix panel offering several advantages over ceramic tile grout lines.
- Protects against mold and mildew growth.
- Is easy to clean, requiring no brushing or scrubbing.
- Won’t deteriorate due to moisture or dirt.
- Possesses the same outstanding stain resistance as the panel face.
- Won’t crack.

Meets ASTM D3273-94, D3274-95
Symmetrix FRP Finish Options

Checkerboard & Accents

- C 150 G44 White with Black
- C 151 G44 White with Everglade
- C 153 G44 White with Periwinkle
- C 105 G44 Black
- C 131 G44 Everglade
- C 133 G44 Periwinkle

Classic Colors

- C 100-G44 White*
- C 118-G44 Almond*
- C 140-G44 Ivory
- C 145-G44 Silver

*Available in 4’ x 10’ x 3/32”

Subway Tile

- C 100-G63 White

Full panel Checkerboard, nominal sizes. Other pattern configurations available.
Design hi-res mural walls that create a stunning visual effect — on a tough, sanitary surface. Envue FRP wall panels provide optimum graphic reproduction, protected by Marlite’s Sani-Coat sealer. Installed panels are resistant to moisture, stains, mold and mildew — and are easily wiped clean.

**Features and Benefits**

- Offers feature wall appeal for high wear spaces.
- Resists impact, stains, bacteria, mold and mildew, and won’t crack.
- Costs less installed than custom-printed HPL and vinyl wall coverings.
- Wipes clean easily with standard cleaning solutions.
- Meets USDA/FSIS requirements.
- Available in Class III/C and Class I/A Fire-rating.

Panel Dimensions – up to 4’ x 10’ x 3/32” (nominal)

**Create Graphics with Ease**

Creating a stunning custom graphic wall has never been easier. Simply provide high resolution art, and Marlite will bring it to life. Photographs, logos, artwork or abstract patterns — from subtle accents to breathtaking graphics large enough to cover an entire wall — Marlite delivers.
Standard FRP

Standard FRP is available in textured and smooth surfaces that provide excellent durability in high wear spaces. It is tough, water-resistant, economical to install and easy to maintain. Standard FRP is GREENGUARD Children & Schools Certified for low chemical emissions.

Features and Benefits

- Resists stains, chemicals, scratches and abrasions and possesses high impact strength.
- Resistant to moisture, making the panel ideal for wet environments and does not support the growth of mold or mildew.
- Costs less installed than most other high impact products.
- Wipes clean easily with standard cleaning solutions.
- Meets USDA/FSIS requirements.
- Approved by Canadian Food Inspection Agency and Agriculture Canada.
- Available in Class III/C and Class I/A Fire-rating.

Panel Dimensions

<table>
<thead>
<tr>
<th>Dimension</th>
<th>Description</th>
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<tbody>
<tr>
<td>4’ x 8’ x 3/32”</td>
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<tr>
<td>4’ x 9’ x 3/32”</td>
<td>(select finishes)</td>
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<tr>
<td>4’ x 10’ x 3/32”</td>
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<td>4’ x 12’ x 3/32”</td>
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FRP Ceiling Panels

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<td>2’ x 2’ x .090</td>
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<table>
<thead>
<tr>
<th>FRP P100CP w/ Gypsum</th>
<th>Fire Rating - Class A</th>
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<tbody>
<tr>
<td>Size</td>
<td>2’ x 4’ x 23/32*</td>
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<tr>
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<td>.090 FRP Laminated to 5/8” Fire Rated Gypsum</td>
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</table>
**Standard FRP Finish Options**

**Pebbled Surface**

Dimensions –
- 4’ x 8’ x 3/32”
- 4’ x 10’ x 3/32”

*Also available in 4’ x 9’ x 3/32”

- P 100 White*
- P 100 White Class A*
- P 118 Natural Almond*
- P118 Nat. Almond Class A
- P 145 Silver*
- P 145 Silver Class A
- P 199 Bright White*
- P 199 Bright White Class A
- P 106 Beige
- P 106 Beige Class A
- P 140 Ivory*
- P 140 Ivory Class A
- P 151 Light Grey*
- P 151 Light Grey Class A
- P 807 Black

**Smooth Surface**

Dimensions –
- 4’ x 8’ x 3/32”
- 4’ x 10’ x 3/32”

- S 100 S/2/S White
- S 100G White
- S 118G Almond
Aluminum Trim
Length – 8’
Colors – As specified with FRP
Material – Extruded aluminum with durable finish

Designer Trim
Available in Clear Satin Anodized or harmonizing color
Ribbed F566  Radius F567  Square Channel F568

Harmonizing Trim
Durable painted aluminum trim molding harmonizes with any FRP finish
Inside Corner A551  Outside Corner A560  Division A565  Edge A570

Anodized Trim
Satin, Bright Satin or Black Satin anodized aluminum trim molding for use with any FRP finish
Inside Corner F550  Outside Corner F561  Division F565  Edge F570

PVC Trim
Length – 8’ and 10’
Colors – Standard FRP colors- white, beige, natural almond, ivory, silver, light grey, black
Material – Extruded PVC with integral color
M350 Inside Corner  M360 Outside Corner  M365 Division  M370 Edge
**Sani-SEAL Trim**

(For use with smooth, unscored panels only. Not for use with Induro FRP.)

- **Length** – 10’ (unless noted otherwise)
- **Colors** – White, Umber, Tan, Slate, Black
- **Material** – Extruded polypropylene, monprene

![Inside Corner S650](image)
![Outside Corner S660](image)
![Division 665 8ft. length](image)
![Edge S670](image)

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**Base Molding and Corner Guards**

**Base Molding**

- **Length** – 4” wide x 10’ long
- **Colors** – P200 Black, P203 Quarry Red
- **Material** – Rigid Extruded PVC

![M612 Base](image)

**M 651 Inside Corner**

**M 660 Outside Corner**

**End Caps**

- M 625 RH End Cap
- M 620 LH End Cap

**M 961 PVC Outside Corner Guard**

**F 560SS Stainless Corner Guard**

**Corner Guard**

- **Length** – 8’ and 10’ long
- **Material** – Stainless Steel or Rigid Extruded PVC
- **Colors** – Most standard Marlite FRP colors-White, Natural Almond, Ivory*, Silver*, Light Grey*
  
  *Denotes 10’ length only
Custom FRP Capabilities

Marlite's custom FRP capabilities are virtually limitless. Contact us today to learn how we can deliver superior durability and the exact aesthetic you envision.

**Custom Finishes**

For Induro FRP, select from an array of laminates from any major brand.

For Artizan FRP, create your own Marlite finish by providing a pattern swatch.

For Symmetrix FRP, select any solid color, from Lime Green to Raspberry Red.

( Minimum order quantities and other terms may apply. )

**Strata Patterns**

(Only for use with Artizan FRP and Symmetrix FRP)

**Running Bond Pattern:**
Each block segment - 48"w x 4"h

**Stacked Pattern:**
Each block segment - 32"w x 4"h

**Custom Grooves**

Feature large grids, small grids, rectangles, brick patterns, diamonds, even company logos and intricate designs.
FRP panels install easily and in a fraction of the installation time of ceramic tile. Installation varies depending on FRP type. Contact Marlite or visit www.marlite.com for specific installation instructions.

**Adhesives**
- C-375 Adhesive ........................................ 3.5 gallon can
- Adv Polymer Panel Adhesive .................... 3.5 gallon can
- C-551 Adhesive ........................................ 3.5 gallon can

**Trowel** ........................................ 3/16” W x 1/4” D x 1/2” C-C notch

**Sealants**
- MS-250 Clear ................................. 10 oz. cartridge
- MS-251 White ................................. 10 oz. cartridge
- Color Matched ................................. 10 oz. cartridge

**FRP panels can be easily cut with shears or a carbide tip saw.**

**Apply Marlite Brand Adhesive to the back of panels and apply them to a subwall.**

**Seam Joint Installation**

- Place a 6 penny spacing nail between panels.
- After adhesive dries one hour, remove nail and protect face with tape.
- Place a bead of harmonizing sealant in the gap.
- Using your finger, place a slight indentation in the gap.
- Remove tape to reveal a grooved and matched seam joint.

FRP Installation 19
Plank™ and Panels

Plank and Wood Molding is an interlocking wainscoting system featuring 16” wide tongue and groove panels in a variety of durable, yet affordable finish options. When used in conjunction with score lines, the panel joint is completely inconspicuous. Finishes are also available in 4’x8’ and 4’x10’ panels.

Features and Benefits

- 16” wide panels are easy to handle, easy to fabricate and produce minimal waste.
- High Density Fiberboard (HDF) core provides outstanding durability and moisture resistance.
- Pre-finished panel ensures color variation control and eliminates the need for jobsite sanding, staining or painting.
- Tongue and groove joinery creates an inconspicuous joint when used in conjunction with score lines and requires no visual fasteners.
- Wood Molding includes chamfered rabbet profiles making them easy to apply and mistake-proof.

Plank Dimensions – 16” x 8’ x 1/4” (nominal)
Panel Dimensions – 4’ x 8’ x 1/4” (nominal) 4’ x 10’ x 1/4” (nominal)

Exclusive Marlite Finish

The Exclusive Marlite Finish is a richly detailed and easy-to-maintain surface that is more economical than decorative laminates. The base coat, precision coat, print coats and melamine top coat are all applied to the most select substrate. Each panel is then baked, creating a tough, durable finish that is easy to maintain.
Plank and Panels Finish Options

Faux Woodgrains

- 321-S2 Natural Oak
- 323-S2 Plantation Oak
- 324-S2 Laredo Oak
- 329-S2 Novato Oak
- 310-S4 Sierra Maple
- 317-S4 Alum Rock Maple
- 463-S4 Eastern Walnut
- 715-S4 Mahogany
- 791-S4 Wild Cherry
- 925-S4 Autumn Cherry
- 5344-S4 Willow Bark
- 5345-S4 Coastal Silver
- 5346-S4 Caramel
- 5347-S4 Wheat
- 5408-S4 Monterey Sand
- 148 Monticello Anigre
- 318 Windsor Anigre
- 319 Whittier Anigre
- 5340 Sorrel
- 5341 Isabelline
- 5409 Townsend
- 5410 Sebring

Solid Colors

- 1001-BG2 Paintable White
- 5440-S2 Quiescent White
- 5446-S2 Morning Haze
- 1001-S4 Paintable White

Abstract Prints

- 192 Laramie
- 193 Rawlins
- 194 Cody
- 195 Saratoga
Plank and Panels Trim and Wood Molding Options

Standard Molding Chamfered Profile
Maple, Oak & Poplar - 8' - 10' random lengths

- WG 477: Large Chair Rail
- WG 475: Small Chair Rail
- WG 474: Double Rabbet Chair Rail
- WG 474 & WG 475: Small Chair Rail as Cap

Base, Corner & Edge Molding
Maple, Oak & Poplar - 8' - 10' random lengths

- WG 1261: Base Molding
- WG 1647: I/O Corner Molding
- WG 2620: Edge Molding

Aluminum Trim
Pre-finished aluminum trim in 8’ lengths, painted to match

- M451: 90° Inside Corner
- M460: 90° Outside Corner
- M465: Division (for use with panels)
- M470: Edge

Wood Molding Finishing
Moldings are stained to match or accent

- WG 477: Single Chair Rail
  Base Molding
- WG 475: Small Chair Rail
  Base Molding
- WG 474: Double Rabbet Chair Rail
  Base Molding
- WG 474: Double Rabbet Chair Rail
  Base Molding
Marlite Slatwall is one of the most widely used economical and functional retail merchandising systems in the industry. Marlite offers a variety of solutions that provide load capacities to meet your requirements and finishes to complete your design. Slatwall is ideal for all types of apparel, specialty items, shoes and other horizontal displays.

**Step 1: Choose the Panel Core**

**Marlite Slatwall**
- Uses industry-wide standard MDF.
- Provides the greatest flexibility and excellent performance.
- Made in the USA.

**Slatwall EQ**
- Uses high pine content particleboard core.
- Possesses panel hang-strength equal to or better than conventional slatwall.
- Is economically priced less than MDF slatwall.
- Carries the following certifications and attributes: Carb exempt, 100% post-industrial recycled/recovered content, NAF - no added formaldehyde
- Made in the USA.
- Available upon request: SGSNA, FSC

**Step 2: Choose the Finish**

**Marlite Slatwall Selections**
- Low Pressure Melamine (LPM)
- High Pressure Laminate (HPL)
- Paint Ready Finish
- Marlite Finish
- Painted Finish
- Specialty Finishes
- Graphic Panels

**Slatwall EQ Selections**
- Low Pressure Melamine (LPM)
- High Pressure Laminate (HPL)
- Paint Grade
Step 3: Choose the Groove Treatment

Marlite offers the most choices for grooves. Keep things basic with raw or painted grooves. Add a splash of color with trim strips, ColorSnaps™ or vinyl inserts. Or add load capacity with aluminum inserts.

Step 4: Choose the Panel Size and Configuration

Multiple panel sizes, shapes and groove spacing options provide the ultimate in custom design.
Slatwall Finish Options
All grain patterns on Slatwall run the 8’ dimension.

Marlite Finish

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<td>Windsor Anigre</td>
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<td>319</td>
<td>Whittier Anigre</td>
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Painted Finish

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Specialty Finishes

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<td>601</td>
<td>Clear Mirrored Acrylic</td>
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<td></td>
<td>Printed Graphics</td>
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</table>

Other Available Options

Graphic Designs
Creating a stunning custom graphic wall has never been easier. Simply provide high resolution art and Marlite will bring it to life. Photographs, logos, artwork or abstract patterns – from subtle accents to breathtaking graphics large enough to cover an entire wall – Marlite delivers.
Slatwall & Slatwall EQ Finish Options

Low Pressure Melamine

- 750 Goshen White LPM
- 751 Stone Gray LPM
- 742 Tornado Gray LPM
- 744 Swiss Almond LPM
- 844 Trojan Black LPM
- 738 Brushed Aluminum LPM
- 975 Cherry LPM
- 692 Fine Oak LPM
- 711 Linn Birch LPM
- 687 Hard Maple LPM
- 872 Mahogany LPM
- 874 Pearwood LPM
- 001 Paint Grade

Other Available Options

High Pressure Laminates

High Pressure Laminate (HPL) offers decorative finishes with excellent durability. Select from an array of woodgrains, abstracts and metallic laminates from any major brand.
**Groove Options**

1000 Series Slatwall
Light duty-holds 1/4” glass or acrylic shelving.

2000 Series Slatwall
Vinyl ColorSnaps™ - white, red, platinum, black, ivory. Field install.

5000 Series Slatwall
Light duty-vinyl inserts - white, black. Factory installed.

2000 Series Slatwall
Vinyl trimstrips - white, black. Field install.

7000 Series Slatwall
Medium duty-aluminum inserts-mill, black. Factory installed.

*For Metal accessories only.*

**Trim**

A770 Aluminum Edge
1/2” x 13/16” x 96” Mill Finish

A760 Aluminum Inside/Outside Corner
1” x 1” x 96” Mill Finish

W770 Wood Edge
9/16” x 1” x 96” Poplar Field Finish

P770 PVC Edge
7/8” x 1/2” x 96”
D100 White
D101 Black
D109 Gray

P760 PVC Inside/Outside Corner
1 3/8” x 1 3/8” x 96”
D100 White
D109 Gray

**Installation Rail Assembly**

Combination – Mounting track and panel bar create Marlite Rail Assembly. Mounting track and panel bar are predrilled for easy installation.

**Color Match Screws**
1000 pcs/box
#6 - 1 5/8”
415 Frost White

**Mounting Track**
5/8” x 1 7/8” x 96”
Steel, Silver, Powder Coat

**Panel Bar**
1 1/2” x 1 1/2” x 84”
Silver, Powder Coat
Standard Panel Size and Configurations

Horizontal Panel Format:
- 4’ x 8’ – 3” on-center grooves
  (48”H x 96”W x 3/4”T).
- Long edges have half groove to facilitate concealed joints and vertical stacking.
- Short edges (48”) are square cut.

Vertical Panel Format:
- 8’ x 4’ – 3” on-center grooves
  (96”H x 48”W x 3/4”T).
- All edges are square cut.

Custom Capabilities

Custom Panels:
- Custom sizes available up to 5’ x 10’ or 10’ x 5’
- Custom edge machining available
- Custom slot lengths and spacing available

Machining:
- Standard groove: 3” on-center.
- Optional groove spacing available. Examples include 4”, 6”, 8” or 12” on-center. Grid/Brick grooves available
- Grid any on-center groove (groove in both directions). Horizontal and vertical patterns are available as well as curves and irregular shapes.
- Edge machining for both decorative and installation purposes are available to help you minimize jobsite fabrication.
- Special tenons, rabbets, borings, mortising or other machining are available upon request.

Custom Panels and Shelving

Panels:
- Finish: Low Pressure Melamine, High Pressure Laminate, Painted
- Thickness: 3/4”, 1/2”, 3/8”, 1/4”*
  *Painted and low pressure melamine only
- Type: MDF, HDF, Particle Board
- Edge Treatment: High Pressure Laminate, PVC, Painted
  (1/4” raw edge only)
- Size: cut to size

Shelves:
- Finish: Low Pressure Melamine, High Pressure Laminate
- Thickness: 3/4”
- Type: MDF, Particle Board
- Edge Treatment: High Pressure Laminate, PVC, Painted
- Size: cut to size
Walls That welcome

Primary Spaces: Atriums, lobbies, main corridors, executive suites, conference rooms, offices

Surface Systems®
Modules™
Sieva™

Walls That wow

Feature Walls: Focal areas and special accent walls. Perfect for branding.

Myriad™
Volta™
Volta Flex™
Marlite is committed to protecting our environment and sustaining resources for future generations.

Printed on Recycled Paper