



Make  
Primary Space  
**Show  
Space**

A guide for materials and finishes that can change your primary space into Show Space.

Discover how **Surface Systems**<sup>®</sup>, **Modules**<sup>™</sup> and **FlameSafe** can complete your creative vision.





**Marlite provides inspired solutions for:**

- Healthcare Facilities
- Schools & Universities
- Restaurants
- Hotels & Casinos
- Houses of Worship
- Office & Residential Buildings
- Transportation Terminals
- Fitness Centers & Spas
- Grocery, Convenience & Drug Stores
- Government Buildings



### Primary Spaces

Imagine the energy of a magnificent lobby design that flows through major corridors, convenes in conference rooms and offices, relaxes in cafeterias, rides elegantly in coordinated elevators – and rises to reflect on life in the atrium.

### Persistent progress for our earth.

Marlite's environmental responsibility is evident everywhere – in our partnerships, in our processes and in our products.



Modules page 35



FlameSafe page 43



# Start with the finishes.



Wood Veneers



Azure Woods



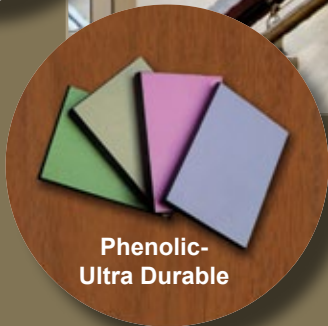
Marlite Finish



Metal Panels



Slate



Phenolic-Ultra Durable



High Pressure Laminates



Additional Capabilities



# Modern.

## Why start with the finishes?

Our Primary Space Catalog is organized with the finishes and materials presented first. That's because color and texture define space and are at the very center of the designer's thinking. Marlite offers the industry's most complete selection of finishes and materials.



### Wood Veneers

Bold. Rich. Festive. Subtle.

There's a Marlite FSC & SFI certified veneer for every wall design in every interior space.



### Azure™ Woods

Marlite's exclusive imaging processes capture the brilliance and realism of wood's natural beauty without the environmental impact.



### Slate

The diversity of color and pattern make Marlite Slate an attractive choice for your wall design.



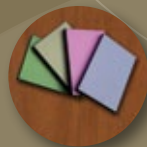
### Marlite Finish

A diverse selection of exclusive economical, richly detailed wood grains and abstract prints that are tough, durable and easy to maintain.



### Metal Panels

From soft and natural to dominant and bold, metal veneers enhance space with structure and stability. Metal veneers are anodized or clear-coated for a durable, easy-to-clean finish.



### Phenolic- Compact Laminates

For enhanced strength and durability, choose ultra-tough Compact Laminates.



### High Pressure Laminates

Marlite offers a wide variety of high pressure laminate selections from all the major national brands.



### Additional Capabilities

Photo murals, decals, graphic images, tackable surfaces and fabric acoustic panels.

# Friendly.

Confident.



# Then get with the system.

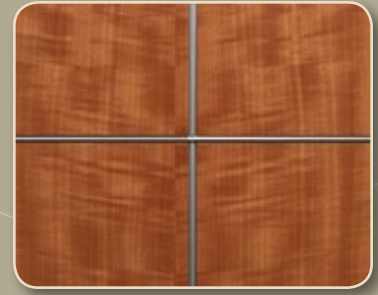
Marlite Wall Systems add visual interest, create a flow of focus and define space with your own artistic signature. Our wall systems can make space seem larger than it is... more open, more impressive. Or, we can take a large, foreboding space and make it more inviting and comfortable.

Marlite's extensive array of Primary Space wall systems (Surface Systems®, FlameSafe and Marlite Modules™) make installing panels on vertical surfaces fast, precise and secure. Each system provides design flexibility to create your wall presentation.

# Scale

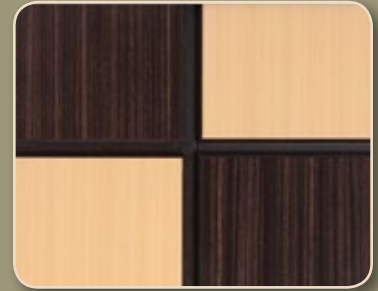


## Surface Systems®



**Surface Systems.** Your most versatile ensemble of surface materials, finishes and colors, with pre-engineered clip application hardware and trim options.

## Marlite Modules™



**Modules.** Interior wall system comprised of 15 standard square and rectangle panel sizes – engineered with tongue and groove joinery to form fine detailed grid patterns.

## FlameSafe



**FlameSafe.** Durable high pressure laminate (HPL) wall system featuring large sized panels that install quickly and easily for a strong, secure installation.





## Wood Veneers | Explore the true nature of design.



**There's a Marlite FSC certified veneer for every wall design in every interior space.**

Marlite chooses veneers that are superior to the industry standard AA grade veneers.

**The finishing touch.**

Marlite has an advanced sanding and precision coating technology that ensures consistency, durability and the highest

quality. By using transparent dye stains and clear topcoats with a choice of gloss levels, we can optimize the beauty of every Marlite veneer. In addition, we offer customized stain colors for meeting specific hue needs.

**Interior design should never be "good enough."**

Marlite will meet any desired specification including sequence-matching and blueprint-matching. And if that's not enough, Marlite's

automated processing and plant capacities assure on-time deliveries of all our veneers.

**The extra mile.**

In keeping with today's growing environmental trends, Marlite offers "green" substrates.

These finishes are available in 3/4" Surface Systems (SS) and Modules (MMD). When specifying a finish, please add system designation. For example: SS 8103 Anigre



SS | MMD

8102 **Anigre** (Block Mottle)



SS | MMD

8103 **Anigre** (Fiddleback)



SS | MMD

8104 **Anigre** (Quartered)



SS | MMD

8105 **Bubinga** (Flat Cut)



SS | MMD

8106 **Bubinga** (Figured)



SS | MMD

8107 **Cherry** (Quartered)



SS | MMD

838 **Caramelized Bamboo** (Flat Cut)



SS | MMD

8113 **Makore** (Fiddleback)



SS | MMD

8114 **Maple** (Curly)





Wood Veneers | Explore the true nature of design.



8111 **Makore** (Block Mottle)

SS | MMD



8115 **Maple** (Quartered)

SS | MMD



8112 **Makore** (Broken Fiddleback)

SS | MMD



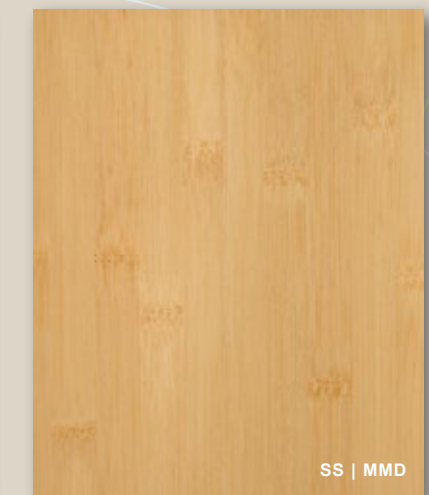
8123 **Wenge** (Quartered Composite)

SS | MMD



8124 **Zebrawood** (Quartered)

SS | MMD



837 **Natural Bamboo** (Flat Cut)

SS | MMD



253 **Maple** (Flat Cut)

SS | MMD



8120 **Sapele** (Quartered)

SS | MMD



8122 **Walnut, African** (Quartered)

SS | MMD

These finishes are available in 3/4" Surface Systems (SS) and Modules (MMD). When specifying a finish, please add system designation. For example: SS 8113 Makore.



SS | MMD

299 **Beech** (Quartered)



SS | MMD

285 **Birch, White** (Flat Cut)



SS | MMD

302 **Makore** (Quartered)



SS | MMD

269 **Oak, Red** (Rift)



SS | MMD

258 **Bubinga** (Quartered)



SS | MMD

282 **Walnut, American** (Flat Cut)



SS | MMD

252 **Cherry** (Flat Cut)



SS | MMD

889 **Douglas Fir** (Quartered)



SS | MMD

298 **Sapele** (Flat Cut)





**Azure™ Woods**

- Inseparable realism
- Consistent colors
- Earth friendly

**Inseparable Realism**

The creation of Giclée (pronounced zhee, clay) imaging, which is accepted and renowned in the world of fine art, marketed at major auction houses and galleries, and displayed in prominent art museums worldwide, has opened new frontiers for creative imaging for architects and designers, providing rich colors, more selections and accurate reproductions. Marlite now

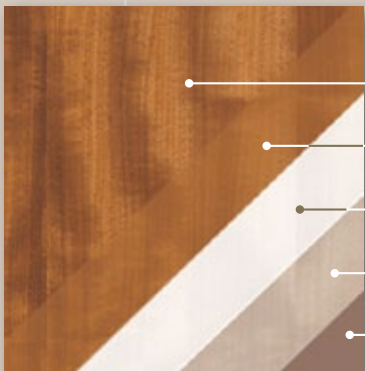
offers designers and architects more creative choices than ever before. This innovative Giclée process is applied to Azure Woods, allowing architects and designers to specify virtually any type of wood veneer, with a realism inseparable from expensive natural veneers.

**The Giclée Imaging Process**

offers architects and designers stunningly accurate and rich colors along with unsurpassed image reproduction. The method produces consistency of color and tone far beyond the capability of any standard millwork offering. The results are interiors that are both exceptional and exquisite.

**By utilizing the Giclee process,** eco-responsible finishing systems and an eco-friendly substrate, Marlite can provide architects and designers beautiful, luxurious interiors that will become signatures of their work.

See for yourself; choose from the richness and clarity of Marlite’s Azure Woods finish selection, or let us help you create unique Azure finishes that can bring your vision to life.



**Azure Wood’s Breakthrough Multi-Step Finishing Process**

- Catalyzed, Heat Cured Finish Coat
- UV Cured Image
- Prime/Receptor Coat
- Filler Coat
- Earth Friendly Substrate

Giclée imaging reproduction combined with Marlite’s superior installation technology creates stunning interiors.

These finishes are available in Surface Systems (SS) and Modules (MMD).  
When specifying a finish, please add system designation.  
For example: SS 3101D Anigre (Quartered).



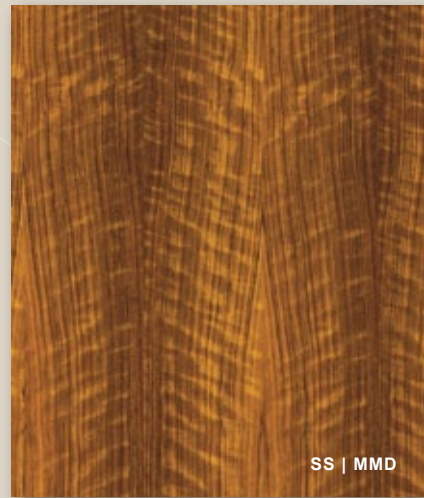
SS | MMD

3101D **Anigre** (Quartered)



SS | MMD

3102D **Anigre** (Quartered Figured)



SS | MMD

3103D **Mozambique** (Quartered Fiddleback)



SS | MMD

3104D **Bamboo** (Quartered)



SS | MMD

3105D **Birch, Red Ice** (Quartered)



SS | MMD

3106D **Birch, White** (Flat Cut)



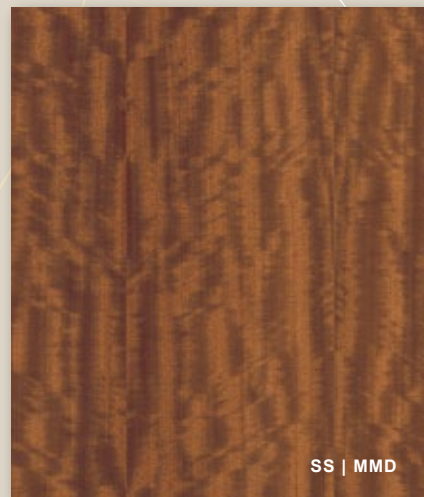
SS | MMD

3107D **Bubinga, Waterfall**



SS | MMD

3108D **Cherry** (Flat Cut)



SS | MMD

3109D **Makore** (Quartered Block Mottled)

Actual product will vary, please contact us for samples.





SS | MMD

3110D **Makore** (Quartered Fiddleback)



SS | MMD

3111D **Maple** (Flat Cut)



SS | MMD

3112D **Movingui** (Quartered Fiddleback)



SS | MMD

3113D **Oak, Red** (Rift Cut)



SS | MMD

3114D **Okoume** (Crotch)



SS | MMD

3115D **Sapele** (Pommele)



SS | MMD

3116D **Sapele** (Quartered)



SS | MMD

3117D **Walnut, African** (Flat Cut)



SS | MMD

3118D **Walnut, American** (Flat Cut)

These finishes are available in Surface Systems (SS) and Modules (MMD).  
When specifying a finish, please add system designation.  
For example: SS 3101D Anigre (Quartered).



SS | MMD

3119D **Walnut, American** (Burl)



SS | MMD

3120D **Walnut, American** (Crotch)



SS | MMD

3121D **Wenge** (Quartered)



SS | MMD

3122D **Zebrawood** (Quartered)





**Marlite Finish** | Richly Detailed. Easy to maintain. Economical.

### **Faux Woodgrains, Abstract and Textured Prints**

These exclusive Marlite Finishes are richly detailed and easy-to-maintain surfaces that are more economical than decorative laminates. The base coats, precision and print coats and

melamine top coats are applied to the most select substrate. Each panel is baked, creating a tough, durable finish that is easy to maintain.

A diverse selection of incredibly

realistic and richly detailed wood grains, textures and abstract prints provide consistency in color and pattern.



These finishes are available in Surface Systems (SS) and Modules (MMD). When specifying a finish, please add system designation. For example: SS 5409 Townsend.

Wood Grains



SS | MMD

5409 Townsend



SS | MMD

941 Laurel



SS | MMD

5410 Sebring



SS | MMD

943 Tulip



SS | MMD

5411 Rainier



SS | MMD

149 Montclair Anigre



SS | MMD

318 Windsor Anigre



SS | MMD

038 Georgetown Anigre



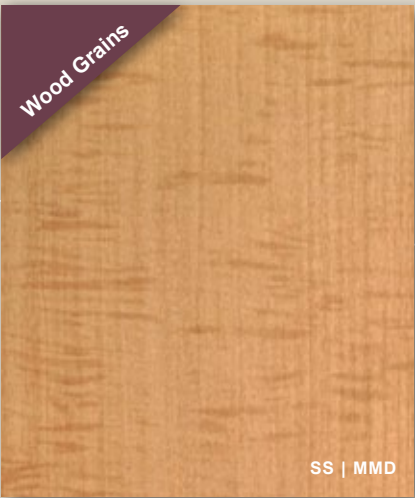
SS | MMD

319 Whittier Anigre



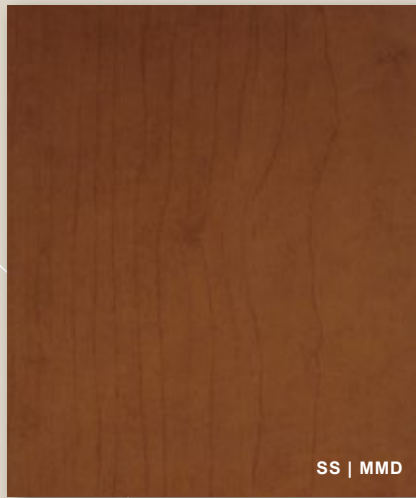


**Marlite Finish** | Richly Detailed. Easy to maintain. Economical.



148 **Monticello Anigre**

SS | MMD



925 **Autumn Cherry**

SS | MMD



812 **Aged Cherry**

SS | MMD



310 **Sierra Maple**

SS | MMD



317 **Alum Rock Maple**

SS | MMD



715 **Mahogany**

SS | MMD



716 **Tropical Mahogany**

SS | MMD

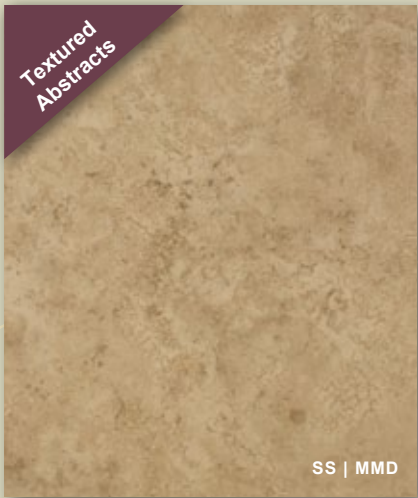


463 **Eastern Walnut**

SS | MMD

These finishes are available in Surface Systems (SS) and Modules (MMD). When specifying a finish, please add system designation. For example: SS 148 Monticello Anigre.

Textured Abstracts



939 Verona

SS | MMD



938 Tuscany

SS | MMD



5417 Salerno

SS | MMD



5414 Modena

SS | MMD



5420 Ceylon

SS | MMD



### Marlite's Multi-Step Finishing Process

- Melamine Durability Coat
- Print Coats
- Precision Coat
- Base Coat
- Skin Coat
- Select Substrate

The exclusive multi-step Marlite finish process creates intricately detailed finishes that are highly durable and easy to maintain.





## Marlite Slate | Beautiful authentic slate



7115 Autumn Frost Slate



7111 Ebony Slate



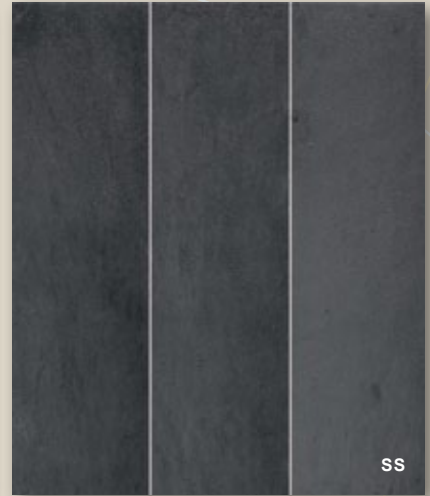
7112 Variegated Terra Slate



7113 Red Terra Slate



7114 Rustic Fall Slate



7123 Black Line

Actual product will vary as no stone is consistent in color and pattern.

### Marlite Slate Collection

The Marlite Slate collection provides authentic slate for beautiful interior wall applications. This lightweight slate is perfect for areas requiring sophistication and elegance, affordably.

Finishes are available in Marlite Surface Systems. Because these are genuine slate finishes, there is no guaranteed match of color and pattern from panel to

panel (Note the variations in the slate). Each wall panel brings its own unique beauty to your walls.

These finishes are available in Surface Systems (SS)  
3/4" only. When specifying a finish please add  
system designation. For example: SS 7113 Red Terra Slate.



7124 Jeera Green



7125 Ocean Green

Actual product will vary as no stone is consistent in color and pattern.







## Metal Panels

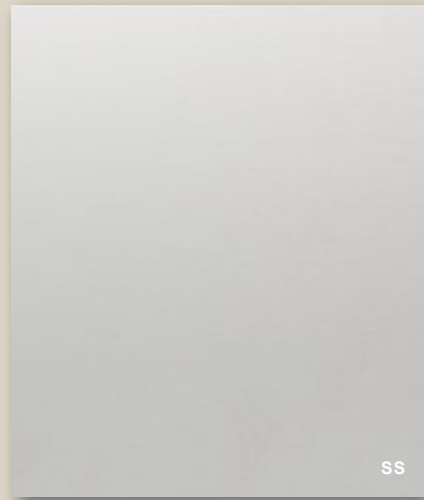
These finishes are available in Surface Systems (SS) only.  
When specifying a finish, please add system designation.  
For example: SSM-364 Brushed AlumaStainless.



M364 **Brushed AlumaStainless**



M338 **Moire Aluminum**



M400 **Matte Aluminum**



M114 **Olde World**



M115 **Patina**



M116 **Antique Copper**



M117 **Midnight sky**



M567 **Pearl Aluminum**



M107 **Autumn Leaves**





## HPL & Additional Capabilities | Get Creative.



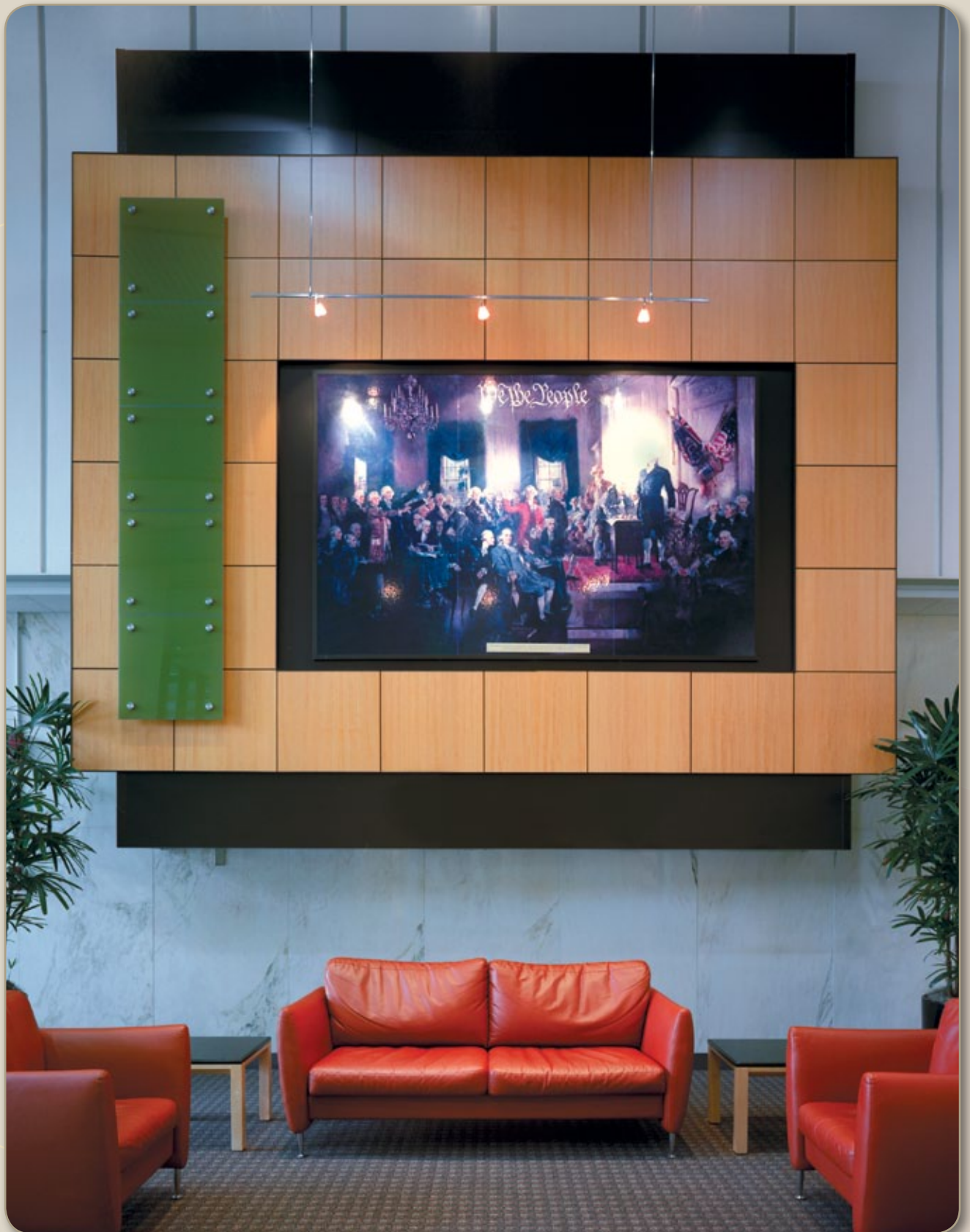
- Compact Phenolic
- Graphic images
- Tackable surfaces
- High Pressure Laminate
- Acoustic fabric panels
- Custom finishes
- Resin panels

















## Surface Systems®

**Surface Systems** is a contemporary modular wall panel system featuring  $\frac{3}{4}$ " thick panels that are easily attached to a subwall using Marlite's clip application system. Surface Systems provide the most effective means of applying a wide range of natural materials and faux finishes to flat and radius walls.







## Features and Benefits

- Select from a wide range of natural materials and faux finishes used together or separately to provide tremendous design flexibility.
- $\frac{3}{4}$ " thick panels easily attach to a subwall using our clip system. The mechanically applied panel (MAP) system requires no adhesive.
- All projects are individually manufactured to specification, allowing control of panel layouts, sizes, materials and finishes.
- Engineered components handle most architectural details, including radius walls.
- Class A Fire-Rating is available.

Panel Sizes – Per specification. Minimum size 8" x 8"  
Maximum size 4' x 8.'

Panel Thickness –  $\frac{3}{4}$ " MAP System  
 $\frac{1}{4}$ " Adhesive System  
 $\frac{3}{8}$ " MAP Ultra Durable

Panel Construction – Finish/Face, Medium Density Fiberboard (MDF) core, backer (if necessary)



Wood Veneers



Azure Woods



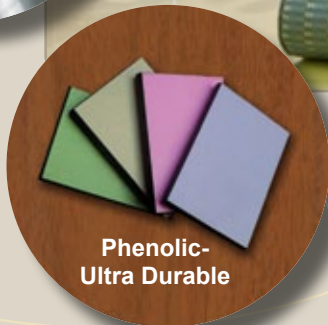
Marlite Finish



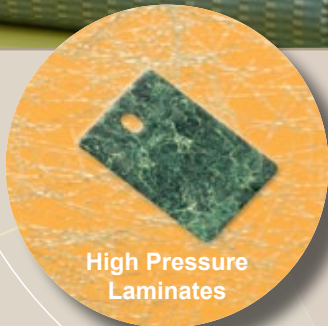
Metal Panels



Stone



Phenolic-Ultra Durable



High Pressure Laminates



Additional Capabilities



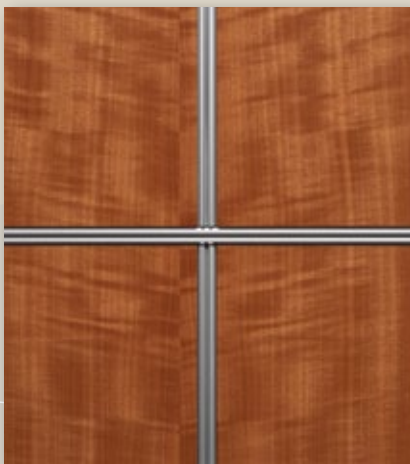
# Surface Systems | Reveal Options



**1/16" Hidden Reveal horizontal and vertical**



**1/2" Channel Reveal horizontal, 1/4" Narrow Reveal vertical**



**1/2" Channel Reveal horizontal and vertical**



**1/4" Narrow Reveal horizontal and vertical**



**1" broad reveal, horizontal & vertical.**

*NOTE: Horizontal edges are square cut, vertical edges are kerfed to accept cross splines.*

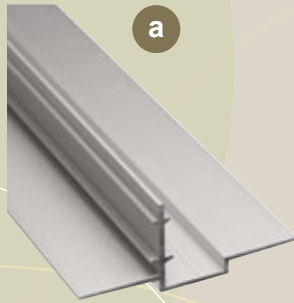
# Surface Systems | Trim & Hardware Options



a



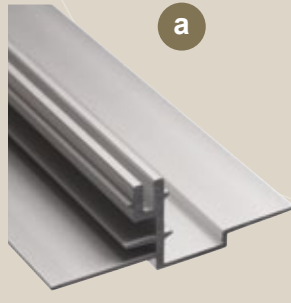
1/16" Hidden Main Rail\*  
(Black only)



a



1/4" Narrow Main Rail\*



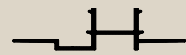
a



1/2" Channel Main Rail\*



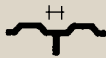
a



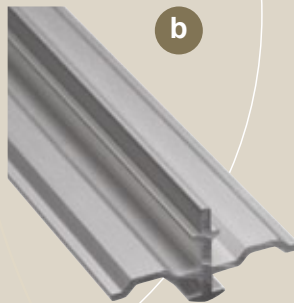
1" Broad Main Rail



b



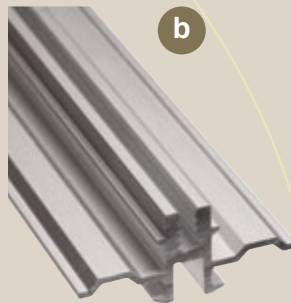
1/16" Hidden Cross Spline  
(Black only)



b



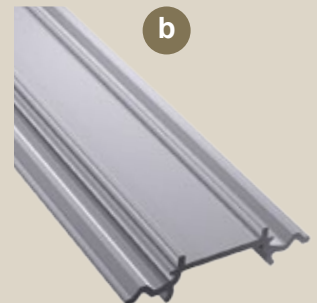
1/4" Narrow Cross Spline



b



1/2" Channel Cross Spline\*



b



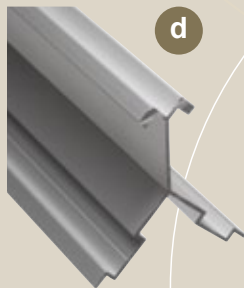
1" Broad Cross Spline



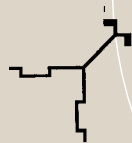
c



NL-770 Edge Trim and  
Inside Corner Trim



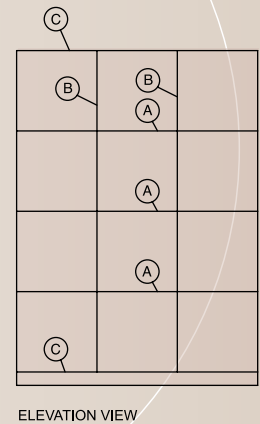
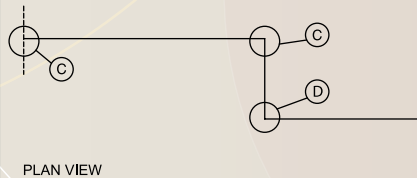
d



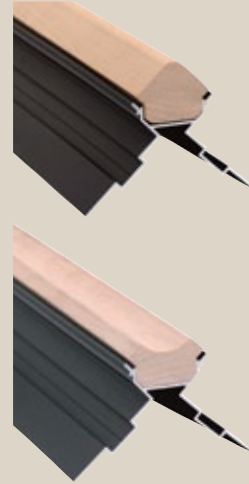
NL-760 Outside  
Corner Trim

NOTE: 10' lengths unless noted, available in clear satin anodized and black satin anodized \*Available in 8' only.

Available in clear satin anodized and black satin anodized, Surface Systems offers a wide variety of trim options, enabling you to finish your application with the perfect details.







Wood corners can be finished to match or accent your wall panels.

**N760W** Narrow reveal

**C760W** Channel reveal

N760WBCS – (Bull nose) – Black

N760WBCS – (Bull Nose) – Satin

N760WFCS – (Fluted) – Black

N760WFCS – (Fluted) – Satin



#### INSTALLATION

Horizontal Main Rails fasten to the subwall. Clips, pre-applied to specially machined panels, attach to the Main Rail. Vertical Cross Splines lock adjacent panels together.



## Surface Systems | Radius Wall



**Surface Systems Radius Wall** — (available in ¾" MAP system only) is a pre-engineered system designed for easy installation and includes all molding and trim components. Radius Wall gives you the flexibility to choose from a variety of finishes including wood and metal veneers, laminates and painted finishes. Flexible Horizontal Cross Spline provides convex and concave curves with a minimum 10' radius and seamless transition from straight to curved walls.

Surface System Radius Wall reveal options:

1/4" Narrow



1/2" Channel



Flexible Horizontal Main Runners

1/4" Narrow



1/2" Channel



Vertical Main Rails

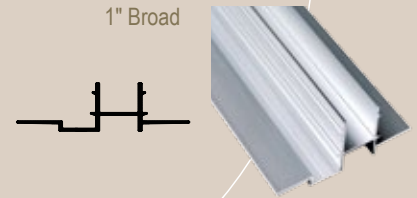
1/4" Narrow



1/2" Channel



1" Broad



Trim available in black or satin finish- edge trim and inside outside corners available





## Surface Systems | 375 Ultra Durable

### 3/8" Ultra Durable Panel System

Tough, impact resistant compact phenolic laminate panels installed with Marlite's proven, pre-engineered, mechanically applied panel (MAP) Surface Systems.



Solid compact phenolic laminate is the industry's toughest panel, available in many woodgrains, colors and patterns. Thin panel reduces weight and minimizes cost.

MAP 375 Ultra Durable reveal options:

1/16" Hidden



1/4" Narrow



1/2" Channel



1" Broad



Horizontal Main Rails

1/16"



1/4"



1/2"



1"



Vertical Cross Splines

1/16"



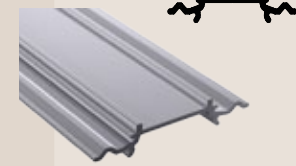
1/4"



1/2"



1"



Trim available in black or satin finish- edge trim and inside outside corners available



# 1/4 inch | Adhesive System



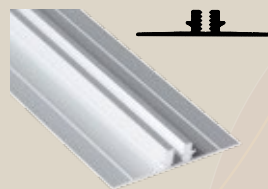
## 1/4" ARCHITECTURAL SYSTEM

Thinner panels are ideal for renovations and columns. Horizontal Mainrunners and Vertical Crossrunners attach to subwall. Panels are applied using adhesive. Only available with Marlite Finish, Azure or Metal Panels.

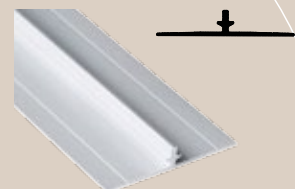
Required adhesive: C-109 Marlite Premium Adhesive (29 oz. cartridges)

### 1/4" Adhesive system Horizontal Main Runners

1/4" Narrow



1/2" Channel

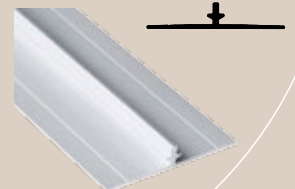


### 1/4" Adhesive system Vertical Cross Runners

1/4" Narrow



1/2" Channel



Trim available in black or satin finish- edge trim and inside outside corners available







# Marlite Modules™

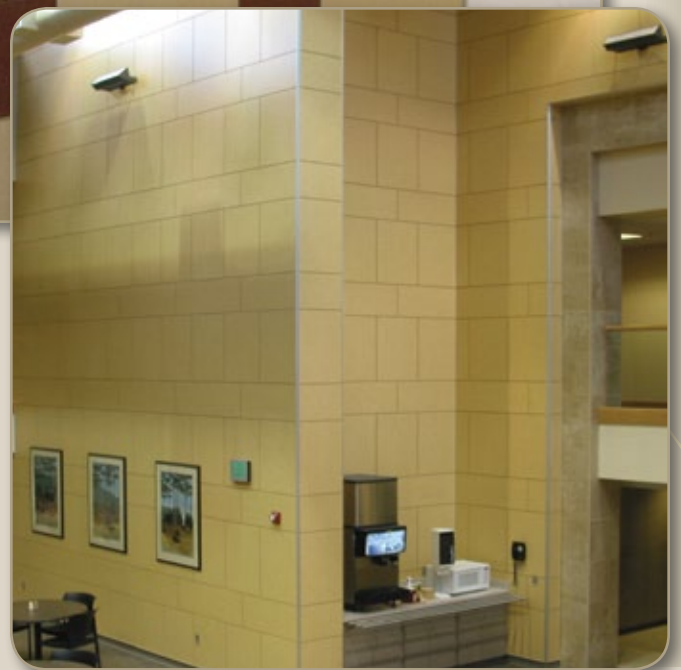
**Modules** are ½" thick panels with engineered tongue & groove joinery that fit together to form finely detailed grid patterns on walls. With fifteen standard square and rectangle sizes, Marlite Modules can be mixed and matched to create virtually limitless wall configurations.



Squares  
are way

# Cool





## Features and Benefits

- Mix and match panel sizes and finishes to create dynamic wall configurations.
- $\frac{1}{8}$ " square and  $\frac{1}{4}$ " chamfered reveal options provide design flexibility.
- Engineered tongue & groove joinery and easy-to-handle panel sizes make glue-up installation simple.

### Panel Sizes

	Nominal Sizes	Center-to-Center Sizes
A.	48" x 96"	46 $\frac{1}{2}$ " x 93" *
B.	48" x 48"	46 $\frac{1}{2}$ " x 46 $\frac{1}{2}$ "
C.	48" x 32"	46 $\frac{1}{2}$ " x 31"
D.	48" x 24"	46 $\frac{1}{2}$ " x 23 $\frac{1}{4}$ "
E.	48" x 16"	46 $\frac{1}{2}$ " x 15 $\frac{1}{2}$ "
F.	24" x 96"	23 $\frac{1}{4}$ " x 93" *
G.	24" x 48"	23 $\frac{1}{4}$ " x 46 $\frac{1}{2}$ "
H.	24" x 32"	23 $\frac{1}{4}$ " x 31"
I.	24" x 24"	23 $\frac{1}{4}$ " x 23 $\frac{1}{4}$ "
J.	24" x 16"	23 $\frac{1}{4}$ " x 15 $\frac{1}{2}$ "
K.	16" x 96"	15 $\frac{1}{2}$ " x 93" *
L.	16" x 48"	15 $\frac{1}{2}$ " x 46 $\frac{1}{2}$ "
M.	16" x 32"	15 $\frac{1}{2}$ " x 31"
N.	16" x 24"	15 $\frac{1}{2}$ " x 23 $\frac{1}{4}$ "
O.	16" x 16"	15 $\frac{1}{2}$ " x 15 $\frac{1}{2}$ "

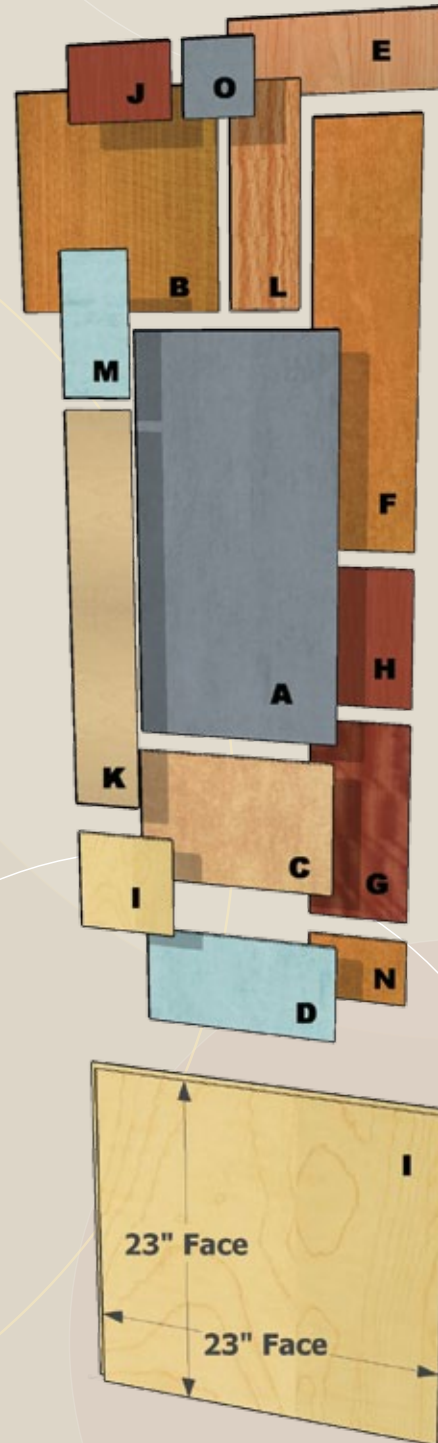
\* 96" if not profiled on top edge.

Grain direction is second dimension (standard)

Panel Thickness –  $\frac{1}{2}$ "

Panel Construction – Finish/Face, Medium Density

Fiberboard (MDF) Core







Wood Veneers



Marlite Finish

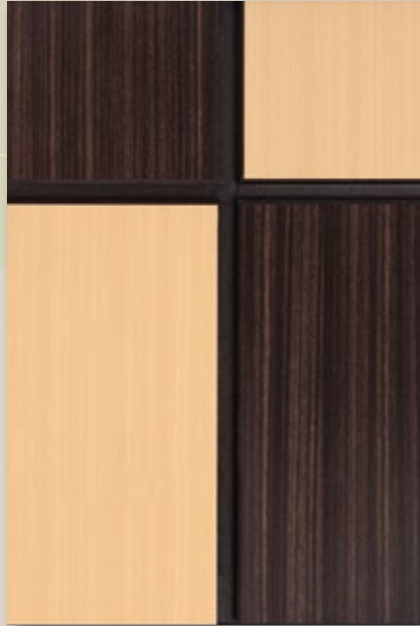


Additional Capabilities

# Modules | Reveal Options



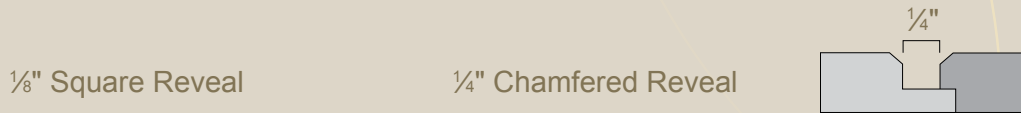
1/8" real veneer



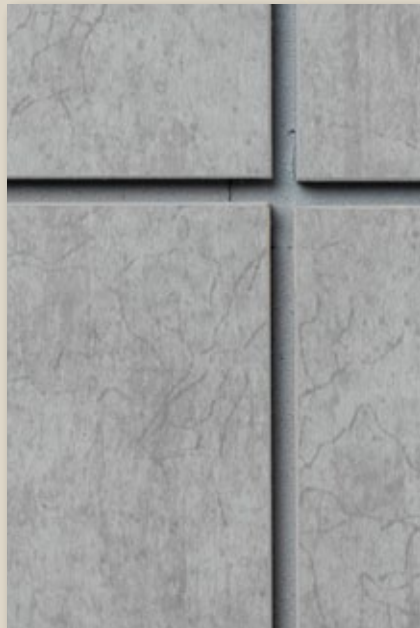
1/8" square reveal with multiple finishes\*



1/8" square reveal with single finish



1/8" square reveal with custom reveal color



1/4" chamfered reveal with single finish

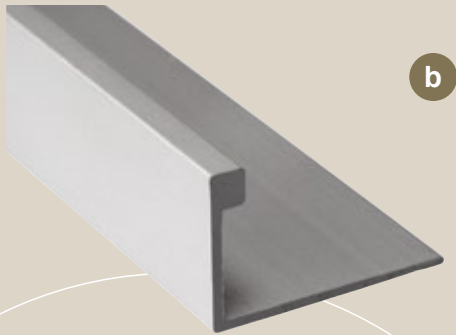


1/4" chamfered reveal with multiple finishes\*

\*Note: In configurations with multiple colored panels, the reveal color will be the dominant harmonizing color unless specified otherwise.



# Modules | Trim & Hardware Options



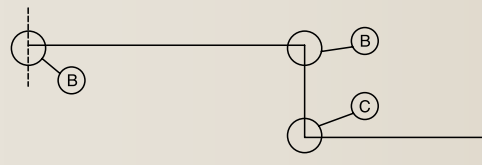
**MT-570-10 Edge/Inside Corner**



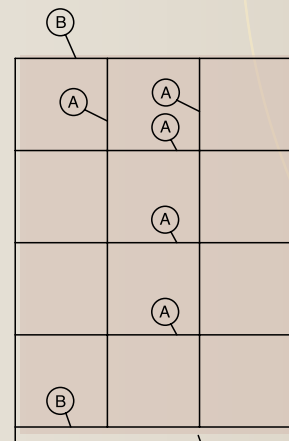
**MT-560-10 Outside Corner**



**S-612-2 Base Trim**



PLAN VIEW



ELEVATION VIEW

Marlite Modules offers a selection of trim to ensure a finished look on edges, corners and bases. Trim is available in clear satin anodized and black powder coat.

*NOTE: 10' lengths available in clear satin anodized and black powder coat.*

## Modules | Installation

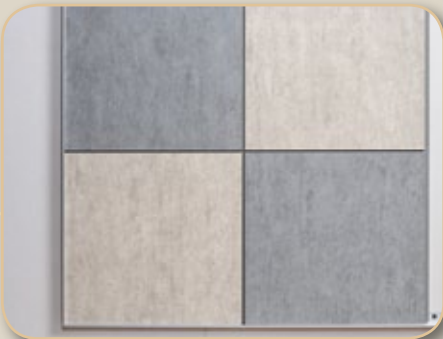


### INSTALLATION

Marlite Modules easily glue to the subwall. Ship lap joinery ensures simplified installation and enables the combination of multiple sizes.

#### Required Adhesive:

C-109 Marlite Premium Adhesive  
(29 oz. cartridges)





# Information





## FlameSafe

HPL Wall Panel System

FlameSafe HPL Wall Panel System provides designers the ability to specify any laminate on a sturdy MDF core and balancing backer.

Available in multiple fire-rating classifications, the large panel sizes install quickly and easily creating a strong, secure and beautiful installation... affordably.



Strong, Secure

# Beautiful



The FlameSafe HPL Wall Panel System is ideal for large public spaces such as atriums and lobbies, reception areas, corridors, feature walls, elevator cabs, offices and conference rooms where enhanced durability and safety are a must.





## Features and Benefits

### Product Features

- Attractive and durable wall panels are ideal for heavy traffic commercial areas.
- Large panel sizes make installation quick and easy. Panels have a kerf on longest dimension.
- HPL finishes used in conjunction with battens provide a tough, easy to clean surface.
- Multiple fire-rating classifications meet the most stringent requirements for public spaces.

Panel Sizes - 2' x 8', 4' x 8', 2' x 10', 4' x 10'

Panel Thickness - 7/16"

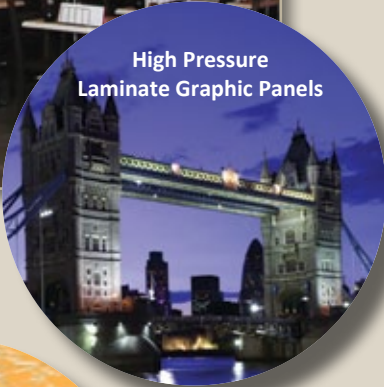
Panel Composition - HPL face, MDF core, balancing backer

Ratings - UL Listed Class A, Class A, Class C

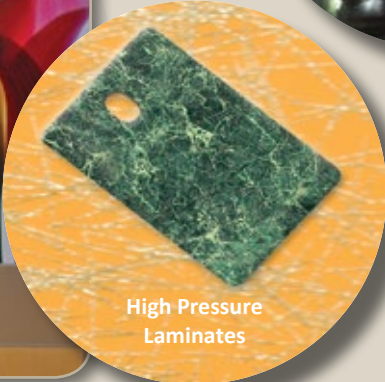


# FlameSafe | Finish Options

FlameSafe Panels are available in High Pressure Laminate finishes and graphic designs from major manufacturers.



High Pressure Laminate Graphic Panels



High Pressure Laminates



# FlameSafe | Reveal & Trim Options



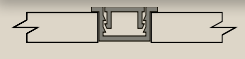
1/16" Hidden Reveal



1/8" Slim Reveal

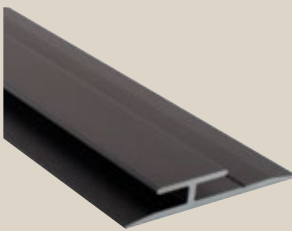


3/4" Division

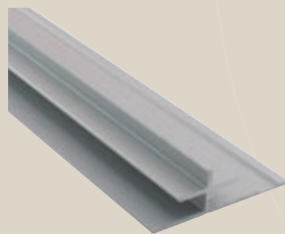


1" Insert Reveal

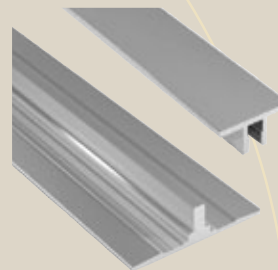
## Trim & Hardware



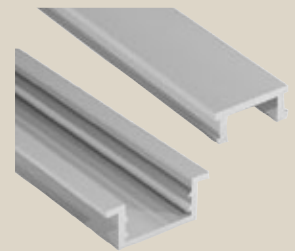
CP3 1/16" Hidden Reveal  
(Black Only)



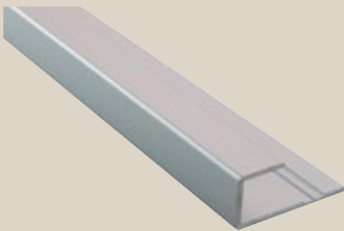
CP6 1/8" Slim Reveal



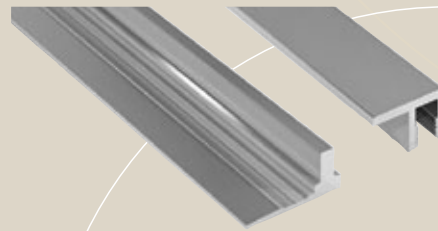
CP4 3/4" 2 piece Division



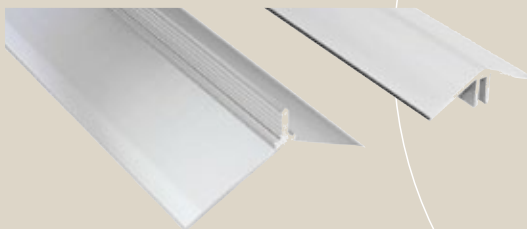
CP7 Channel & Insert Reveal



CP270 Edge Cap Molding



CP280 Edge/Inside Corner (2 piece)



CP135 135° O/C Base and Cap (2 piece)



CP90 90° O/C Base and Cap (2 piece)

NOTE: 8' and 10' lengths, available in clear satin anodized and black satin anodized





1. Attach the CP280 Edge at bottom of installation, along with all Perimeter Trim



2. Using adhesive, install the Panels and select one of the many Reveal options for a beautiful vertical detail



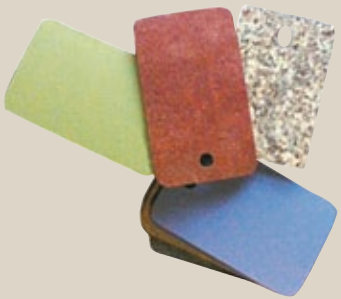
3. Secure the Panels and add horizontal detail with your choice of Reveal options



4. Continue the installation by adding Panels and Reveal Hardware and Trim



5. Create the finely detailed look of custom millwork with a perfect fit and finish by specifying Marlite's FlameSafe products



**FlameSafe**  
HPL Wall Panel System





For specifications,  
technical details and  
installation instructions  
please visit us at  
[www.marlite.com](http://www.marlite.com)

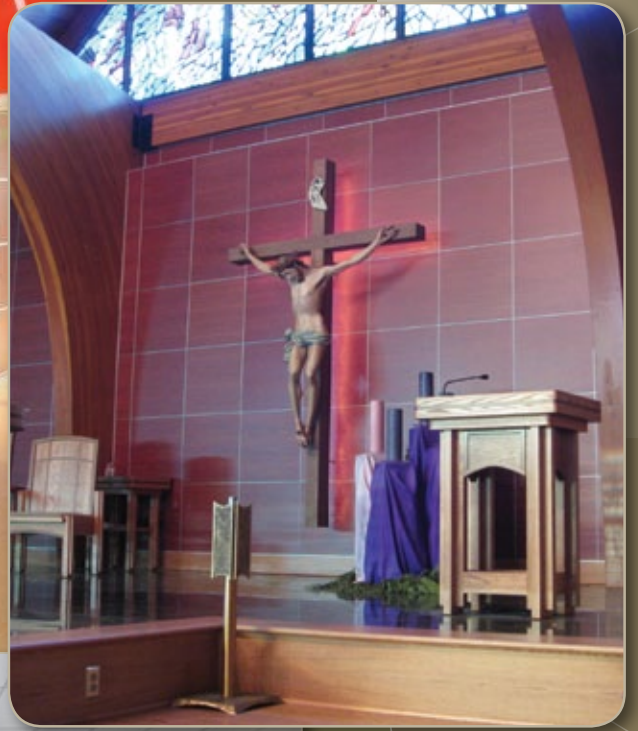








 Marlite®







Dover, Ohio 44622 • 800-377-1221 • [www.marlite.com](http://www.marlite.com) • [info@marlite.com](mailto:info@marlite.com)

Form No. DC-72-09131

Effective Date 09/15/13

Printed in U.S.A.

Marlite is committed to protecting our environment and sustaining resources for future generations.



Printed on Recycled Paper