

The Next Generation of Wall Finishings

# KOROSEAL Interior Products, LLC

KOROSEAL®

VICRTEX®

KOROSEAL® STUDIOS

KOROGARD®

# BEAUTIFUL PROTECTION

You can have it all – beauty and functionality in one unique wall finishing.

Bellagard Wall Finishings combine aesthetics and wall protection into one distinctive product offering.

Incorporating beautiful materials such as BellaLucent Rails, BellaStone Composites, BellaLaminates, Sculpted Wall Panels, Powder Coated Metals, and Elegant Woods and Metals, Bellagard is a new concept in interior wall finishings.

Designed for use in high visibility areas, including lobbies, conference rooms, and hallways, Bellagard will help your project achieve extraordinary levels in appearance and protection.

Flexibility is a key component to Bellagard Wall Finishings. A large number of patterns, colors, wood and metal options provides you with unmatched choices for your building's interior.



- Chair Rails
- Handrails
- Sculpted Wall Panels
- Traffic Patterns® Decorative Rigid Wallcovering
- Textured Stainless Steel Corner Guards, Kick Plates & Push Plates

# The Next Generation

KOROSEAL®

VICRTEX®

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KOROGARD®



# CHAIR RAILS



Bring elegance to your conference room while protecting the walls at the same time. A key component of Bellagard Wall Finishings is flexibility, and Bellagard Chair Rails are the perfect examples. From the modern appearance of BellaLucent rails to the classic style of BellaLaminate rails, or from BellaStone's professional flare to the rich look of wood and modern appeal of metal, there are hundreds of options for any interior design.

# CHAIR RAIL TOP AND BOTTOM CAP OPTIONS

The top and bottom cap are manufactured with wood or aluminum. Options include:

Style:	Product Code:
U-Channel (Wood)	WC01
U-Channel (Aluminum – Clear Satin)	AC01-00
U-Channel (Aluminum – Black)	AC01-01
U-Channel (Aluminum – Silver)	AC01-02
U-Channel (Aluminum – Silver Stratum)	AC01-03

See page 20 for samples of Wood U-Channel Species and Finish options. See page 30 for samples of Metallic options.

### CHAIR RAIL MAIN RAIL OPTIONS

The main rails are available in five choices. Options include:

Style:	Product Code:	
BellaLucent	Made to Specification	See page 12 for pattern samples.
BellaStone	Made to Specification	See pages 6-8 for color samples.
BellaLaminate	01 through 04	See page 10 for pattern samples.
Elegant Wood	Stained to Specification	See page 20 for stain samples.
Elegant Metal	GM, GC, C	See page 14 for pattern samples.

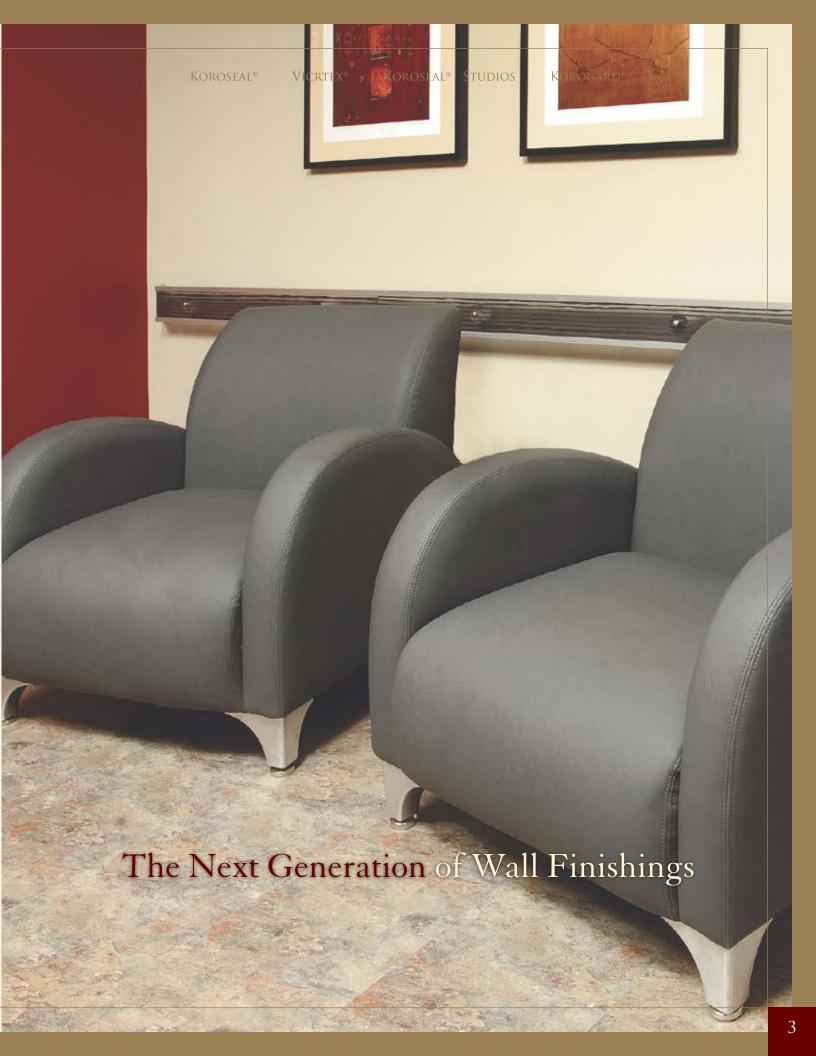
The stand-offs are available in three choices. Options include:

Style:	Product Code:
Clear	ST22
Wood	SW22
Aluminum	SA22

See page 33 for samples of stand-off options.







# HANDRAILS



Bellagard marries a variety of striking metals, woods, BellaLucent, BellaLaminate, and BellaStone materials to create a truly unique handrail. Providing both beauty and functionality in one product, the possibilities for Bellagard handrails are virtually unlimited.

### HANDRAIL TOP AND BOTTOM CAP OPTIONS

The top and bottom cap are manufactured with wood or aluminum. Options include:

Style:	Product Code:
Rounded (Wood)	HR01
Oval (Wood)	LR02
Rounded (Aluminum – Black)	HRA1-01
Rounded (Aluminum – Silver)	HRA1-02
Rounded (Aluminum – Silver Stratum)	HRA1-03
U-Channel (Wood)	WC01
U-Channel (Aluminum – Clear Satin)	AC01-00
U-Channel (Aluminum – Black)	AC01-01
U-Channel (Aluminum – Silver)	AC01-02
U-Channel (Aluminum – Silver Stratum)	AC01-03

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Clear	ST22
Wood	SW22
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See page 33 for samples of stand-off options.





BellaLucent



BellaStone



BellaLaminate

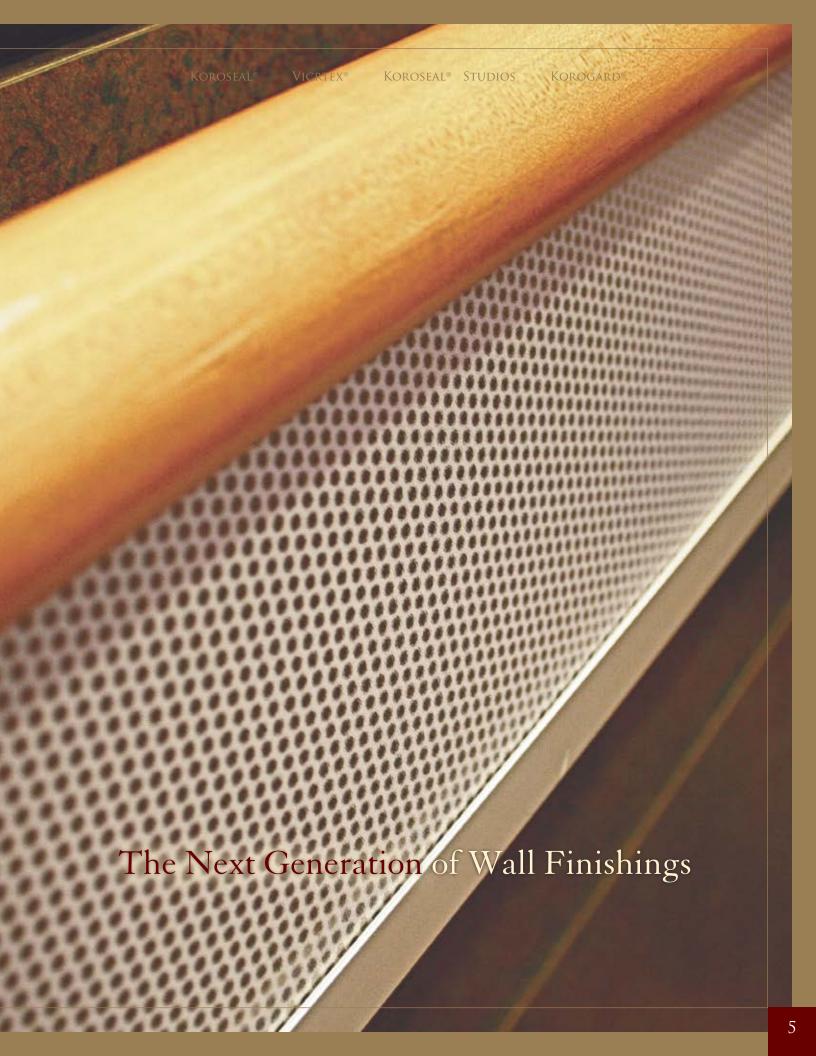


Elegant Wood



Elegant Metal

Photo courtesy of: Stephens & Hagen Interior Design Amarillo, Texas



# BELLASTONE COLORS



BellaStone provides excellent durability while adding a sleek look to your interior environment. BellaStone Chair Rails and Handrails are non-porous, so they are safe and easy to clean. In addition, they will not support the growth of bacteria, mold, or mildew.

# BELLASTONE MATERIAL IS USED IN:

- Chair Rails
- Handrails

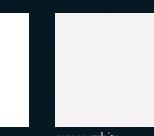




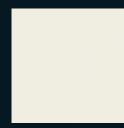
# NEW EXPANDED SWATCHES

### BellaStone Standard Color Options





cameo white



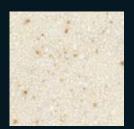
bisque



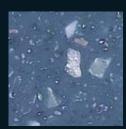
linen



sandstone



aurora



atlantis



aztec gold



blue pebble



bronze patina

# BellaStone Standard Color Options



# BellaStone Standard Color Options



arctic blueberry



arctic ice



arctic lime



arctic mint



arctic strawberry



dove



elderberry

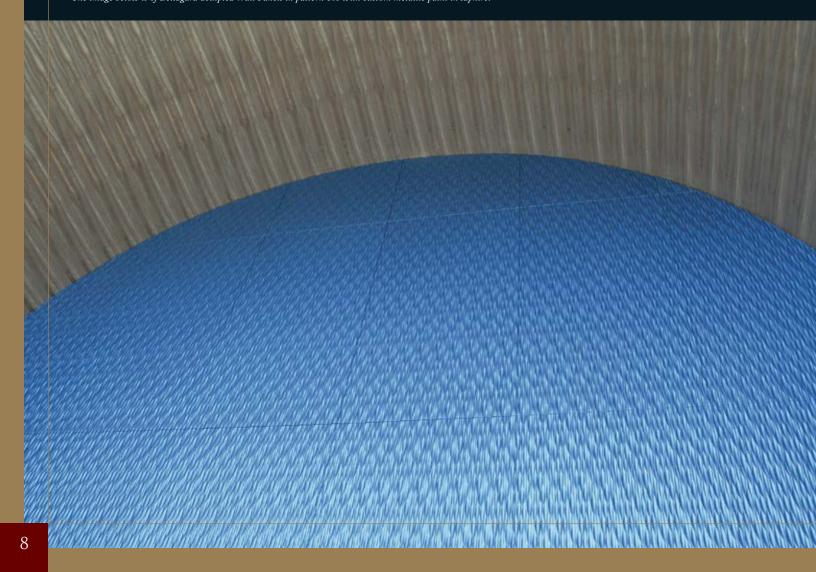


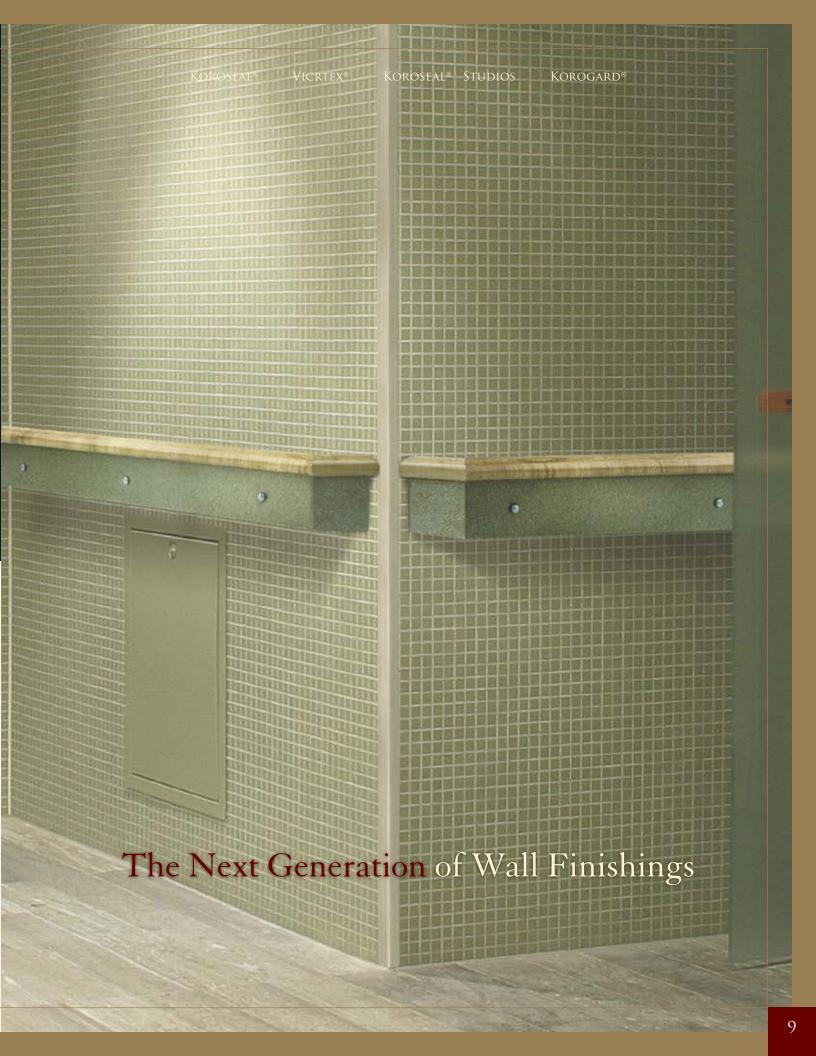
slate



witch hazel

The image below is of Bellagard Sculpted Wall Panels in pattern 103 with custom metallic paint in saphire.





# BELLALAMINATES

Inspiring

BellaLaminates are inspiring ornamental laminates, providing metallic and leather appearances to decorative patterns. The patterns bring energy and enthusiasm to any interior. BellaLaminates are available in four different patterns.

### BELLALAMINATE MATERIAL IS USED IN:

- Chair Rails
- Handrails



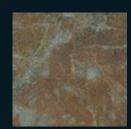




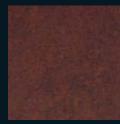
### BELLALAMINATE PATTERNS



rocky mountain high



eternal city

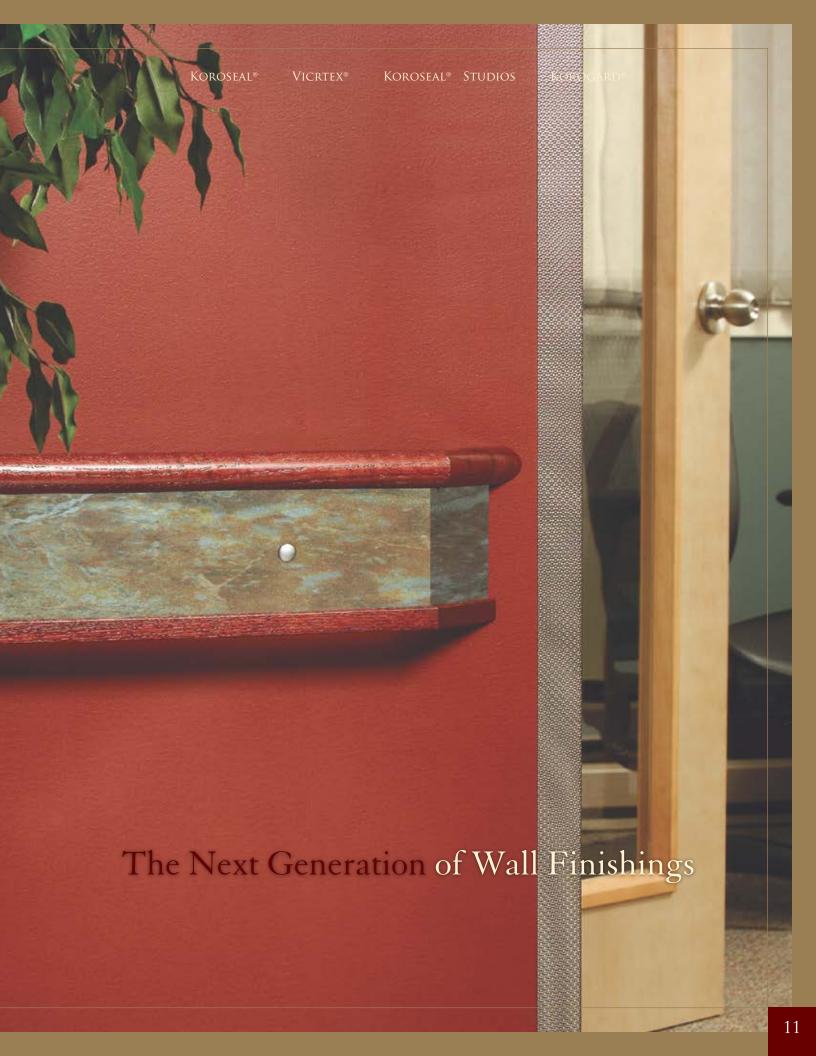


moroccan fresco



jade pavia

Note: Custom patterns are available. Please contact your local Koroseal distributor for additional information.



# BELLALUCENT PATTERNS



BellaLucent Rails bring together a variety of striking, translucent materials with beautiful metallic or hardwood top caps and bottom caps to create dazzling chair rails and handrails. With multiple standard patterns to choose from, design options can range from modern metallurgy to classic linens to natural designs with leaves and grasses.

# BELLALUCENT MATERIAL IS USED IN:

- Chair Rails
- Handrails



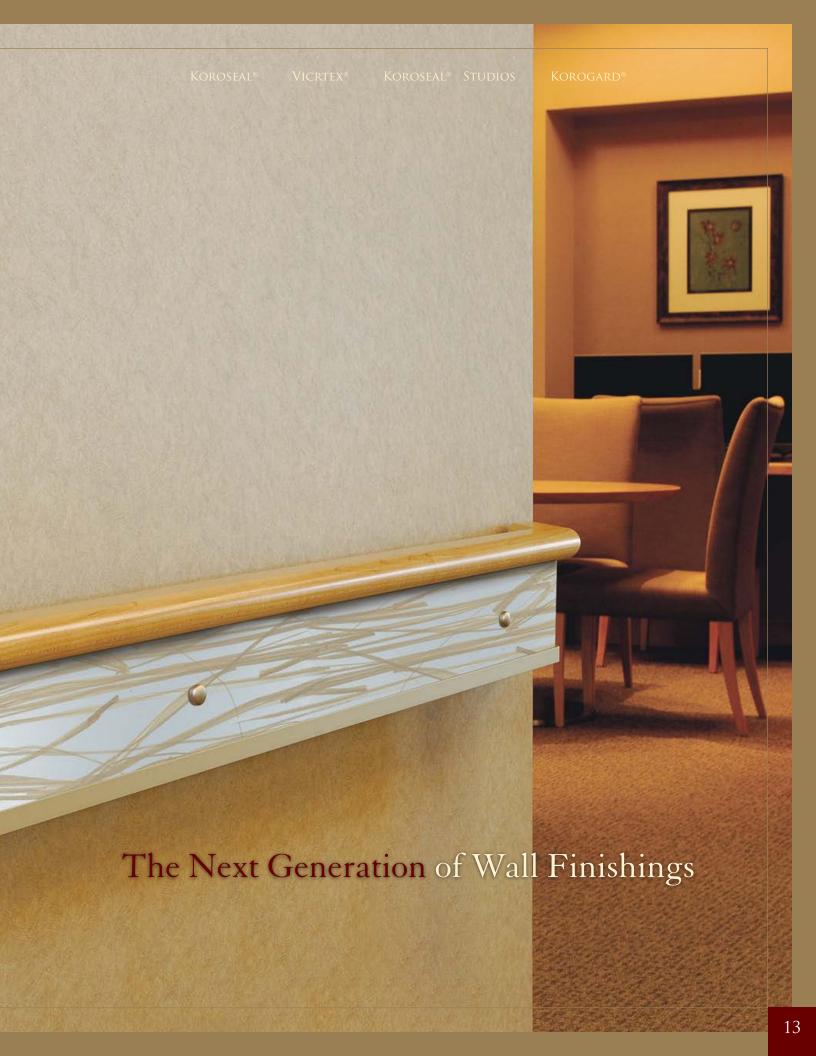


# BELLALUCENT RAILS PATTERN OPTIONS / STIPPLE



A COMMITMENT TO THE ENVIRONMENT

BellaLucent Rails contain pre-consumer recycled content. Also, the main rail can be recycled at the end of its use as a chair rail or handrail.



# **ELEGANT METALS**



Metal meets wall protection with the stunning Elegant Metals collection. Available in both handrails and chair rails, Elegant Metals introduces the beauty of metal to achieve a durable, high-performance design. Select from three distinct surface options and 15 exceptional designs

to create a breathtaking result that can easily become the focal point of your interior.

With a variety of surfaces, designs, and top and bottom cap options to choose from, Elegant Metals handrails and chair rails can also work hand-in-hand with other design elements to create a complementary appeal.

By incorporating metal into your handrails and chair rails, this unique collection has the exclusive ability to protect your interiors while inviting new levels of dimension, durability, and luster that can only be achieved by metal and can only be characterized as Elegant Metals.

# BEAUTIFULLY RESPONSIBLE

- Manufactured with various raw materials and contains pre-consumer recycled content.
- Metals have at least 50% recycled content.
- Ask your Bellagard representative how Elegant Metals can be a part of your environmentally friendly design project.

### **ELEGANT METALS OPTIONS**





Above Left & Right: GageCast Industrial Weave in Bronze and Black with Round Wood Top and Bottom Cap.

GageCarve Miami in Champagne with Round Wood Top Cap and Aluminum U-Channel Bottom Cap.



# **GAGEMETAL OPTIONS**

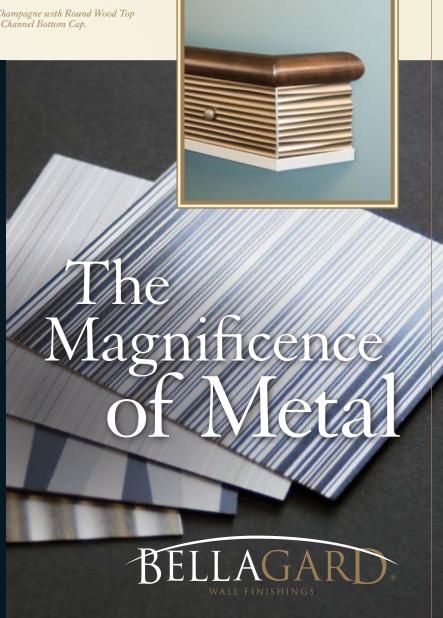
Our traditional metal features a smooth finish in your choice of nine unique and eye-catching designs.

### **GAGECAST OPTIONS**

Developed with high-content metal particles dispersed throughout the entire casting, GageCast offers a remarkable level of depth, dimension, and striking luster.

### **GAGECARVE OPTIONS**

This option is crafted with carved aluminum and anodized with an interior-grade finish to enhance the beauty of the metal, preserve the surface and increase durability.

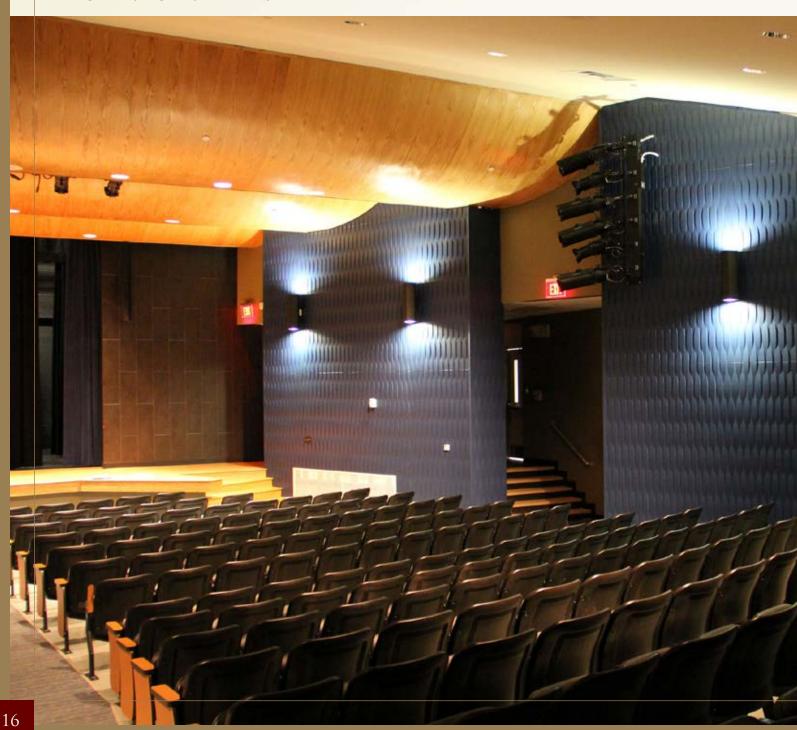


# BELLAGARD

Beauty

For interiors that beg to be noticed, invite the beauty of Bellagard. Bellagard's expansive product line offers designer-friendly concepts that push the boundaries of style and intrigue. Ideal for large-scale applications such as auditoriums, or as an accent in smaller settings, there's always a place for Bellagard.

The image shown is of Bellagard Sculpted Wall Panels in pattern 116.



# The Beauty of Flexibility

The Bellagard® product line is as versatile as it is attractive. An excellent choice for high visibility areas where style is a must, Bellagard is ideal for applications that demand a new level of sophistication. Choose from a wide selection of materials, colors, and patterns that meet your design needs. Regardless of the combination you select, Bellagard has the power to create extraordinary environments.

Explore the options with the entire Bellagard line. Wall panels, handrails, chair rails, and corner guards all work together to deliver the ideal balance of the beauty you desire and the protection you need.

### POPULAR BELLAGARD APPLICATIONS INCLUDE:

- Corporate
- Retail
- Education

The image shown above is of Bellagard Sculpted Wall Panels in pattern 130. The image featured to the right and below is of a BellaLucent Handrail with Ting Ting insert.





# SELECTING YOUR WOOD SPECIES

Wood's natural appeal and diversity of species makes it an excellent choice for wall finishings. That's why Korogard has developed Korowood™, the popular wood-inspired collection. Each wood type has unique characteristics that lend themselves to various applications. For every style preference and design scheme, there is a species to fit the bill! As you choose your wood type, the first step is understanding your choices. Korowood is available in six different wood species.

### HARDWOOD VS. SOFTWOOD

Hardwood is a term which applies to trees that lose their leaves in winter. Softwood describes evergreens such as fir, pine, and redwood. The actual durability of a wood can range from very soft to very hard.

### CHERRY

Surviving a long tradition, cherry was used as early as 400 B.C. and has helped define American traditional design.

The wood from the cherry tree offers a rich, reddish-brown color, which deepens with age. It has an exceptionally lustrous and glowing appearance.

Color: Rich, reddish-brown. Cherry darkens considerably with age and exposure to sunlight.

Grain: Straight-grained and satiny.

Characteristics: Light, strong, stiff, and rather hard. Cherry's grain is more subdued than some other hardwood species, with very interesting character.

Finishings: Cherry is unsurpassed in its finishing qualities its uniform texture takes finish very well.

### **EUCALYPTUS**

The eucalyptus genus represents more than 3,000 species.

Eucalyptus is a renewable resource with high productivity in relatively short harvest rotations. The wood in these products comes from well-managed forests.

Color: Pinkish-brown in color. Eucalyptus turns reddish-brown with age and exposure to light.

Grain: Fine grain.

Characteristics: Extremely rough and resilient, even texture, quite hard and only moderately heavy.

Finishings: Can be stained or painted. Because of the grain, this wood finishes better with darker stains.



### MAPLE

There are approximately 125 species of maple trees, most of which are native to Asia. Several species also grow in Europe, northern Africa, and North America. Maple wood has a highly decorative wood grain, which has made it a favorite among American furniture makers since the early Colonial days.

Color: Cream to light reddish-brown.

**Grain:** Straight-grained and sometimes found with a highly figured birds-eye or burl grain. Birds-eye resembles small circular or elliptical figures.

Characteristics: Heavy, hard, strong, tough, stiff, close-grained and possesses a uniform texture. Maple has excellent resistance to abrasion and indentation, making it ideal for flooring, cutting boards, and countertops.

**Finishings:** Takes stain satisfactorily and polishes well. A very versatile wood that can be stained to match different looks.

### POPLAR

Poplar grows quickly into a tall, straight tree. It is found alone in open, rich, moist soil. Because of its fast maturity, the lumber from poplar is light-weight and soft for hardwood. Because the trunk only has limbs and branches at the very top, the wood has few knots.

**Color:** White to yellowish cast, sometimes a slightly greenish cast, occasional dark and purplish streaks.

Grain: Straight grained and evenly textured.

Characteristics: Comparatively uniform texture, light- to medium-weight, excellent strength and stability. It cuts and sands well, keeps its edge, and resists splitting.

**Finishings:** The wood stains well in a dark color and can be easily painted.

### ASH

Like most other hardwoods, the timber of ash is heavy, hard, strong and durable. Ash is valuable for many special uses, particularly because of its exceptional flexibility. Ash is among the most easily steam-bent hardwood species and is used extensively in the manufacturing of sporting goods such as baseball bats.

Color: Nearly white, ranging from cream to very light brown.

**Grain:** Has an attractive, straight, moderately open, pronounced grain similar to oak.

**Characteristics:** Heavy, hard, strong and stiff; excellent bending qualities.

**Finishings:** Because of its large pores, it is seldom painted but takes all other finishes very well.

### OAK

The red oak is very abundant in the United States and was a favorite of early craftsmen. Oak is prevalent throughout the eastern half of the United States, from Maine to Texas. A big, slow growing tree, red oaks take 80 years to mature and live an average of 300 years.

**Color:** Red oak ranges from a nearly cream color to a beautiful warm, pale brown heartwood tinted with red.

**Grain:** The grain is distinguished by rays, which reflect light and add to its attractiveness.

**Characteristics:** Heavy, very strong, very hard, stiff, durable under exposure, great wear-resistance, holds nails and screws well.

**Finishings:** Oaks can be stained handsomely with a wide range of finish tones. Red oak also has open pores. These woods have small holes in their surface that give pieces a textural quality. When a stain is applied to this type of surface, it tends to collect in the open pores and appears darker than the rest of the piece.

# WOOD SPECIES OPTIONS Line of the specific control of

# WOOD OPTIONS

A variety of attractive wood species and stains are available as Top Caps and U-Channels in Bellagard Chair Rails and Handrails. They are perfect for classic looking conference rooms, lobbies, and halls. Bellagard Wood Top Caps and U-Channels are available in six different species and in the stains below.

All stains are shown as accurately as possible; however, due to the limitations of the printing process, actual stain color may vary slightly. When specifying, we suggest requesting physical stain samples.

# WOOD STAIN OPTIONS



red oak (red oak)



red oak (cherry)

Materials and Resources Credit 5 (Option 1) (CI): Regional Materials Materials and Resources Credit 7: Certified Wood

Forest Stewardship Council®-Certified Wood and additional species and stains are available. Please contact your local sales representative for additional details.\*



Do you need durable wall protection with aesthetic appeal? Traffic Patterns® decorative wallcovering is "the answer." Traffic Patterns delivers the attractiveness and variety of Koroseal®, Vicrtex®, and Koroseal® Studios wallcoverings.

### TRAFFIC PATTERNS FEATURES & BENEFITS:

### Features:

- Koroseal, Vicrtex, or Koroseal Studios wallcovering laminated on an impact resistant extruded base and capped with protective film
- Decorative semi-rigid .030" thick wall protection (custom sizes available up to .060" thickness, call for details)
- Manufactured from woven (osnaburg) fabric-backed and non-woven 21oz. wallcovering (custom weights available up to 28oz., call for details)
- Available in 48" x 96" sheets

### Benefits:

- Decorative design flexibility of Koroseal, Vicrtex, and Koroseal Studios wallcovering patterns and colors-1,000's of choices!
- Protective film creates abrasion. resistant barrier
- Cleanability and impact-resistant wall protection reduces maintenance costs
- Meets Class A fire code requirements
- Meets national building code standards Low-Emitting: Meets California Indoor Air Quality Specification 01350 and contributes to a building achieving LEED® credits



The patterns represented below are only a small sampling of our Traffic Patterns product line—over 15,000 choices!

### TRAFFIC PATTERNS OPTIONS



pentimento viviano



poseidon gambia



abyss ocean



malay bermuda



pulse alternator



isis veil



delineate mirror image TP-D821-96



orleans culinary arts

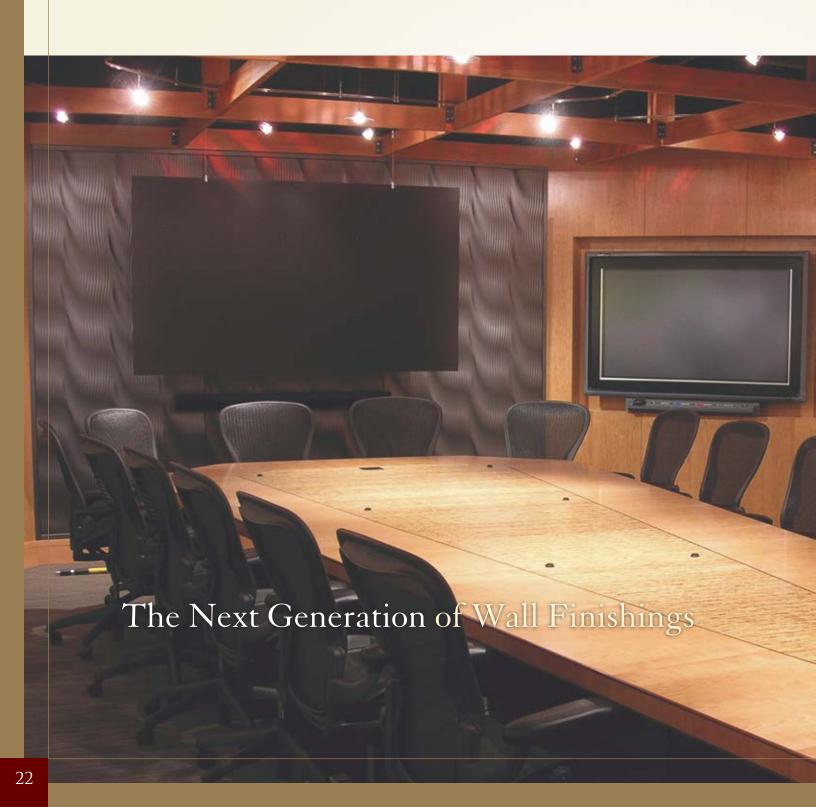


urban wave

# SCULPTED WALL PANELS



Bellagard Sculpted Wall Panels provide a new creative element to interior design: Beautiful patterns sculpted into wall panels and coated with scuff-resistant paint or laminated with a decorative film. They are perfect for interiors requiring a distinct design appearance. A unique interlocking design makes installation simple and fast.



The panels are manufactured from recycled wood with no formaldehyde added and are a low-emitting composite wood. In addition, the coatings are low-emitting paints. Using Bellagard Sculpted Wall Panels can help contribute to a building achieving LEED® points under:

Materials and Resources Credit 4: Recycled Content Materials and Resources Credit 5 (Option 1) (CI): Regional Materials

Environmental Quality Credit 4.2: Low-Emitting Materials: Paints and Coatings Environmental Quality Credit 4.4: Low-Emitting Materials: Composite Wood and Agrifiber Products

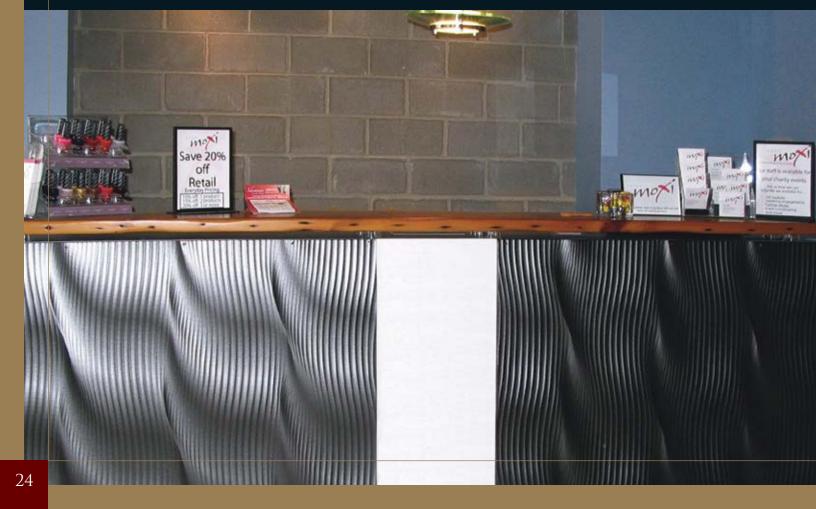
# SCULPTED WALL PANELS PATTERN OPTIONS



# SCULPTED WALL PANELS PATTERN OPTIONS



(Additional color options available. Please see paint and film selections.)





# SCULPTED WALL PANELS PAINT OPTIONS

All colors are shown as accurately as possible; however, due to the limitations of the printing process, actual colors may vary slightly. When specifying, we suggest requesting a physical color sample.



\*Patterns also available with a metallic finish.

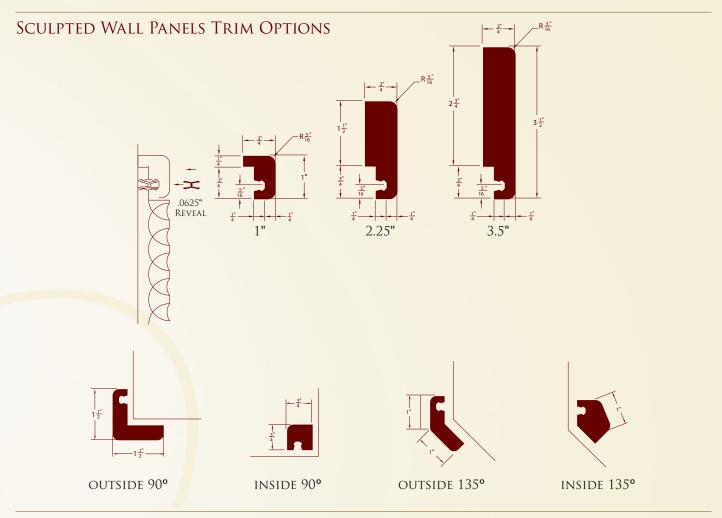
# SCULPTED WALL PANELS FILM OPTIONS



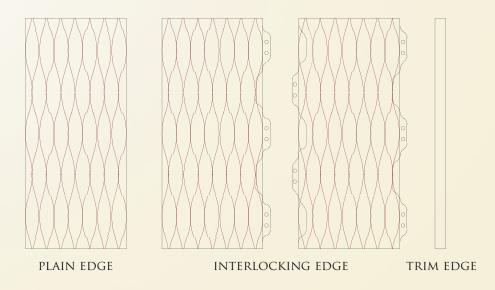


# SCULPTED WALL PANELS

Bellagard offers a variety of trim options and edge finishes enabling you to achieve your desired décor for your facility.



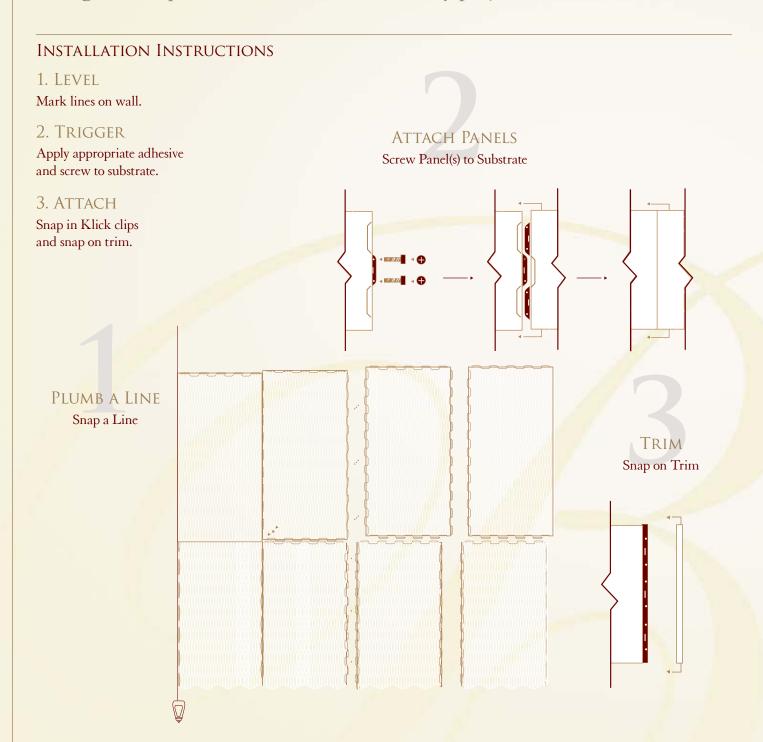
# SCULPTED WALL PANELS EDGE OPTIONS



# SIMPLE INSTALLATION

Bellagard Sculpted Wall Panel's unique interlocking panel edge system provides a complete installation solution that eliminates guesswork. This wall system arrives on the job site pre-cut, pre-finished, and ready to install. Unpack the panels and attach in three easy steps.

Bellagard Sculpted Wall Panels transform any project into a work of art.



Bellagard Sculpted Wall Panels create an exciting, eye-catching way to dress-up your interior.

# NO HIDDEN CHARGES

How Does Bellagard Compare To The Competition?	BELLAGARD	OTHERS
SHOP DRAWINGS, TO INCLUDE A LAYOUT FOR EACH WALL	Standard	Up-Charge
PANELS AND TRIM MILLED, CUT TO SIZE AND NUMBERED	Standard	UP-CHARGE
PATTERN-MATCHING FROM ONE PANEL TO THE NEXT	Standard	UP-CHARGE
LABOR SAVING INTERLOCKING TAB AND KLICK CLIP MOUNTING SYSTEM	Standard	UP-CHARGE
COMPLETE INSTALLATION INSTRUCTIONS FOR PATENTED MOUNTING SYSTEM	Standard	UP-CHARGE
WALL-DOG" ANCHORS FOR ATTACHING TO GYPSUM AND PLYWOOD SUBSTRATES (NO NEED TO LOCATE STUDS)	Standard	UP-CHARGE
QUICK KLICK CLIPS TO SNAP ON TRIM	Standard	UP-CHARGE
PRODUCTS THAT CONTRIBUTE TO BUILDINGS ACHIEVING LEED POINTS	Standard	UP-CHARGE

# **PRECAUTIONS**

- 1. **Do not** over tighten Wall-Dog<sup>™</sup> anchors.
- 2. Avoid power sources, ventilation ducts, and water pipes.
- 3. Be careful when using screwdriver on Klick clips to avoid scratching the panel.
- 4. Do not install Klick clips before mounting the panel to the wall.





Installation plans



Wall-Dog™ anchors Klick clips



# REQUIRED



Large flat-blade screwdriver for installing Klick clips



Level, laser, or plumb-line



Cordless drill or sheetrock screwgun





# TEXTURED STAINLESS STEEL CORNER GUARDS

Fusing strength and beauty, Textured Stainless Steel Corner Guards enable you to create unique interior finishes that are extremenly durable.

Strength - Textured Stainless Steel Corner Guards are produced through a cold working process that evenly distributes the metal thickness throughout the sheet, resulting in superior impact resistance.

Beauty - Bellagard Textured Stainless Steel Corner Guards provide an attractive appearance, and mask scratches, dents, and fingerprints.

### TEXTURED STAINLESS STEEL CORNER GUARD OPTIONS

Product Options Include:	Product Cod
1-1/2" wings by 4' height (square-crown)	VS14
1-1/2" wings by 4' height (arc-crown)	VA14
1-1/2" wings by 8' height (square-crown)	VS18
1-1/2" wings by 8' height (arc-crown)	VA18
3-1/2" wings by 4' height (square-crown)	VS34
3-1/2" wings by 4' height (arc-crown)	VA34
3-1/2" wings by 8' height (square-crown)	VS38
3-1/2" wings by 8' height (arc-crown)	VA38
3-1/2" wings by 8' height (recessed)	RS38

Textured Stainless Steel Corner Guards contain 40% pre-consumer recycled material and can contribute to a building achieving points in the United States Green Building Council's LEED® rating system:

Materials and Resources Credit 4: Recycled Content Materials and Resources Credit 5 (Option 1) (CI): Regional Materials

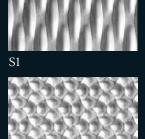
# TEXTURED STAINLESS STEEL CORNER GUARD OPTIONS



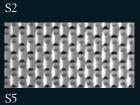




### TEXTURED STAINLESS STEEL PATTERN OPTIONS











### PHYSICAL PROPERTIES

Wings: 1-1/2" and 3-1/2"
Lengths: 4' and 8'
Thickness: 20 gauge
Type: 304
Finish: #4 satin
Weight: 1-1/2" x 4' 1.4 lbs.
1-1/2" x 8' 2.8 lbs.

1-1/2" x 8' 2.8 lbs. 3-1/2" x 4' 3.4 lbs. 3-1/2" x 8' 6.8 lbs. 3-1/2" x 8' 8.8 lbs. (recessed only)

Note: Recessed Textured Stainless Steel Corner Guards are only available in 3-1/2" wings by 8' height.

# TEXTURED STAINLESS STEEL PUSH PLATES & KICK PLATES

# TEXTURED STAINLESS STEEL PUSH PLATE & KICK PLATE OPTIONS

Push Plates and Kick Plates are manufactured to order. The maximum dimensions for a Push Plate and Kick Plate are 4' x 4' (Custom sizes up to 8' in width are available if the orientation of the texture is not critical. Please contact your Koroseal distributor).

Product Options Include: Product Code:

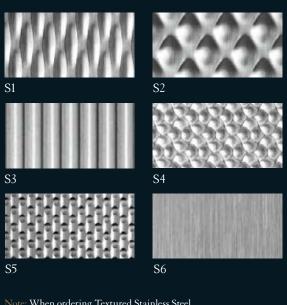
Push Plate PS01 Kick Plate KS01

Textured Stainless Steel Kick Plates and Push Plates contain 40% pre-consumer recycled material and can contribute to a building achieving points in the United States Green Building Council's LEED® rating system:

Materials and Resources Credit 4: Recycled Content

Materials and Resources Credit 5 (Option 1) (CI): Regional Materials

# TEXTURED STAINLESS STEEL PATTERN OPTIONS



Note: When ordering Textured Stainless Steel Push Plates or Kick Plates, be sure to list the dimensions (width x height) in the notes section of your order as well as the desired direction of texture (if applicable).



# The Next Generation of Wall Finishings

KOROSEAL®

VICRTEX®

KOROSEAL® STUDIOS

KOROGARD®

# METALLIC TOP & BOTTOM CAPS

Bellagard's Aluminum Top Caps and U-Channels make your chair rail and handrail designs come alive with a cutting-edge look. The Top Caps and U-Channels are powder coated to provide a rich, even color and improve abrasion resistance. Bellagard Aluminum Top Caps can be specified in three different color finishes and the U-Channels are available in four different color finishes.

# METALLIC TOP AND BOTTOM CAP OPTIONS

Style:	Product Co
Rounded (Aluminum – Black)	HRA1-01
Rounded (Aluminum – Silver)	HRA1-02
Rounded (Aluminum – Silver Stratum)	HRA1-03
U-Channel (Aluminum – Clear Satin)	AC01-00
U-Channel (Aluminum – Black)	AC01-01
U-Channel (Aluminum – Silver)	AC01-02
U-Channel (Aluminum – Silver Stratum)	AC01-03



### **ALUMINUM CAP COLOR OPTIONS**



black



silver HRA1-02



silver stratum HRA1-03

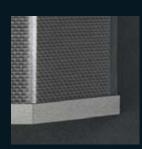
# U-CHANNEL COLOR OPTIONS



clear satin AC01-00



black AC01-01



silver



silver stratum AC01-03

# **ACCESSORIES**

# **BUTTON CAPS**

Bellagard's Chair Rails and Handrails come with button caps which cover the hardware used to install the rails. Available in 11 attractive colors, Bellagard button caps are simple to install.



# CHAIR RAILS & HANDRAILS STAND-OFFS

Bellagard's Chair Rails and Handrails arrive pre-assembled, so installation is simple. Three different styles of stand-offs can be used to mount the rails: clear acrylic, aluminum, and wood.



# METALLIC END CAP

Bellagard's Metallic End Caps provide a sleek radiused look to your handrail options. Four different finishes can be specified for the end cap: clear satin, black, silver, and silver stratum.



# The Next Generation of Wall Finishings

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# HOW DO I SPECIFY BELLAGARD?



# CHAIR RAILS & HANDRAILS

Determine style of top cap: If metallic top cap is selected, identify aluminum top cap options:

Style	Order Code
Rounded Aluminum	HRA1
Finish	
Black Texture	01
Silver Texture	02
Silver Stratum	03
Style	Order Code
U-Channel Aluminum	AC01
U-Channel Aluminum Finish	AC01
	AC01 00
Finish	
Finish Clear Anodized	00
Finish Clear Anodized Black Texture	00 01

Style	Order Code
Round Grip	HR01
Oval Grip	LR02
U-Channel Wood	WC01

wood style, species, and finish:

Wood Type	Finish	Order Code
Maple	Clear Varnish	M1
Maple	Red Oak Stain	M2
Maple	Cherry Stain	M3
Red Oak	Clear Varnish	R1
Red Oak	Red Oak Stain	R2
Red Oak	Cherry Stain	R3
Ash	Clear Varnish	A1
Ash	Red Oak Stain	A2
Ash	Cherry Stain	A3
Eucalyptus	Clear Varnish	E1
Eucalyptus	Red Oak Stain	E2
Eucalyptus	Cherry Stain	E3
Cherry	Clear Varnish	C1
Cherry	Red Oak Stain	C2
Cherry	Cherry Stain	C3
Poplar	Red Oak Stain	P2
Poplar	Cherry Stain	P3



Determine the primary material for your interior: BellaStone (MC04) color options include:

Glacier White Cameo White Linen Sandstone Aurora

Reference pages 6-8 for entire BellaStone collection.



BellaLucent Rail (MT04) pattern options include:

Pattern	Pattern Code
Cinnamon Weave	3F
Ting Ting	3I
Fossil Leaf	3M
Cotton	4C
Silver Sand	4D
Prairie Grass	4E
Bayou	4F
Gold Sand	4H
Bubbly	4K

BellaLaminates (ML04) pattern options include:

Pattern	Pattern Cod
Rocky Mountain High	01
Eternal City	02
Moroccan Fresco	03
Jade Pavia	04

Elegant Wood (MW04) stained to specification. Elegant Metals (MM04) pattern options include:

Pattern	Pattern Code
Reeds	GM 400
Non-Directional	GM 403
Feathers	GM 404
Pin Stripe	GM 409
Engine Stripe	GM 411
Woven Metal	GM 413
Organic Waves	GM 429
Manhattan	GM 432
Tuxedo	GM 433
Biltmore	GC 100
Industrial Weave	GC 130
Rough Edge	GC 112A
Miami	C 1001
Linear	C 1002
Horizon	C 1006



Determine style of bottom cap:

If metallic bottom cap is selected, identify aluminum bottom cap options:

aranimani bottom cap op	ciono.
Style	Order Code
Rounded Aluminum	HRA1
Finish	
Black Texture	01
Silver Texture	02
Silver Stratum	03
Style	Order Code
Style U-Channel Aluminum	Order Code AC01
,	
U-Channel Aluminum	
U-Channel Aluminum Finish	AC01
U-Channel Aluminum Finish Clear Anodized	AC01

# STEP 3

# CHAIR RAILS & HANDRAILS (continued)

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If wood bottom cap is selected, identify wood style, species, and finish:

Style	Order Code
Round Grip	HR01
Oval Grip	LR02
U-Channel Wood	WC01

Wood Type	Finish	Order Code
Maple	Clear Varnish	M1
Maple	Red Oak Stain	M2
Maple	Cherry Stain	M3
Red Oak	Clear Varnish	R1
Red Oak	Red Oak Stain	R2
Red Oak	Cherry Stain	R3
Ash	Clear Varnish	A1
Ash	Red Oak Stain	A2
Ash	Cherry Stain	A3
Eucalyptus	Clear Varnish	E1
Eucalyptus	Red Oak Stain	E2
Eucalyptus	Cherry Stain	E3
Cherry	Clear Varnish	C1
Cherry	Red Oak Stain	C2
Cherry	Cherry Stain	C3
Poplar	Red Oak Stain	P2
Poplar	Cherry Stain	P3



### Determine style of stand-offs:

Style	Order Code
Clear	ST22-00
Wood	SW22-00
Aluminum	SA22-00



### Identify button option:

identify button option:	
Style	Order Code
Button Cover	BC01
Color	Pattern Code
Anodized Brown	8A
Satin Chrome	8B
Black	8C
Chocolate	8D
Chrome	8E
Satin Gold	8F
Cream	8G
Antique White	8H
Brass	8I
Mustard	8J
Mahogany	8K

### EXAMPLE

Product codes for handrail consisting of rounded wooden top, maple wood with a cherry stain, winter solstice BellaLucent main rail, an aluminum u-channel - clear satin color on the bottom and translucent stand-off with a satin chrome button:

Pattern Code: HR01-M3, MT04-3A, AC01, ST22, BC01-8B

# How Do I Specify Bellagard Sculpted Wall Panels?

# SCULPTED WALL PANELS

STEP 1

Determine Sculpted wood pattern: Reference pages 23 and 24 in this brochure.



Identify the size and orientation of the pattern you've selected.



Determine paint or film color option.

Reference pages 25 and 26 in this brochure.



Determine trim and edge options. Reference page 27 in this brochure.

# HOW DO I SPECIFY TRAFFIC PATTERNS?

# TRAFFIC PATTERNS



Identify the Koroseal, Vicrtex or Koroseal Studios wallcovering (including color) you would like to specify. Refer to Koroseal, Vicrtex, and Koroseal Studios binders. (Select patterns cannot be converted into Traffic Patterns depending on metallic color and pattern orientation. Please consult with your Koroseal sales representative.)



# HOW DO I SPECIFY PUSH PLATES & KICK PLATES?



Determine width and height of push plate and kick plate options: PS01 and KS01



Determine textured stainless steel pattern options:









# HOW DO I SPECIFY CORNER GUARDS?

# **CORNER GUARDS**

STEP 1

Determine the style of the crown:

Style	Order Code
Surface Square-Crown	(VS)
Surface Arc-Crown	(VA)
Recessed	(RS)



Identify the wing size of the corner guard:

Style	Order Code	
1-1/2"	1	
3-1/2"	3	



Identify the length of the corner guard:

, 0	0
Style	Order Code
4'	4
8'	8



Select the product code from the table below and add the texture designation:

0	
Product	Code
1-1/2" wings by 4' height (square-crown)	VS14
1-1/2" wings by 4' height (arc-crown)	VA14
1-1/2" wings by 8' height (square-crown)	VS18
1-1/2" wings by 8' height (arc-crown)	VA18
3-1/2" wings by 4' height (square-crown)	VS34
3-1/2" wings by 4' height (arc-crown)	VA34
3-1/2" wings by 8' height (square-crown)	VS38
3-1/2" wings by 8' height (arc-crown)	VA38
3-1/2" wings by 8' height (recessed)	RS38

STEP 5

Identify the texture pattern you would like:













Part number example: VS14-S1 is a 1-1/2" x 4' high, square-crown corner guard with the first pattern shown.

# LEED®

# Several Bellagard products contribute to buildings achieving points in the United States Green Building Council's LEED rating system:

	M&R 4: Recycled Content	M&R 5: (Option 1) (CI): Regional Materials	M&R 7: Certified Wood	EQ 4.2: Low-Emitting Paints & Coatings	EQ 4.4 Low-Emitting Composit Wood & Agrifiber
Chair Rails Containing a BellaLucent Main Rail	<b>✓</b>	<b>✓</b>			
Chair Rails Containing FSC®-Certified Wood*		<b>✓</b>	<b>✓</b>		
Chair Rails Containing Elegant Metal	<b>✓</b>	<b>✓</b>			
Handrails Containing a BellaLucent Main Rail	<b>✓</b>	<b>✓</b>			
Handrails Containing FSC-Certified Wood*		<b>✓</b>	<b>✓</b>		
Handrails Containing Elegant Metal	<b>✓</b>	<b>✓</b>			
Sculpted Wall Panels	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Textured Stainless Steel Corner Guards	<b>✓</b>	<b>✓</b>			
Textured Stainless Steel Push Plates & Kick Plates	<b>✓</b>	<b>✓</b>			1,

Please note several Bellagard products can contribute to a building achieving points in several LEED credits.

\*FSC-C117062

Example: Specifying a handrail with FSC-Certified Wood and a Decorative Lucent main rail can contribute to a building achieving LEED points in M&R 4, 5 (Option 1), and 7. Please contact your local sales representative for additional information.



# The Next Generation of Wall Finishings

- Chair Rails
- Handrails
- Sculpted Wall Panels
- Traffic Patterns® Decorative Rigid Wallcovering
- Textured Stainless Steel Corner Guards, Kick Plates & Push Plates

# BELLAGARD

WALL FINISHINGS

KOROSEAL<sup>®</sup>

VICRTEX®

KOROSEAL® STUDIOS

KOROGARD<sup>®</sup>

Koroseal Interior Products, LLC

3875 Embassy Parkway • Fairlawn, OH 44333

Ph: 1.855.753.5474 • Fax: 330.668.7703

bellagard.com

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