Our siding, soffit and aluminum are designed to protect your home from the elements and keep maintenance to a minimum. Backed by a Limited Lifetime Transferable Warranty, Cellwood offers peace of mind and lasting value. But just as important, we allow you to create an exterior you’ll be proud to call home.

With seven distinct siding lines ranging from traditional clapboard profiles to the authentic look of cedar shingles, Cellwood provides beautiful choices in a full spectrum of colors. Whichever products you choose, you’ll have the support of a trusted brand backed by a leader in the industry, Ply Gem.

**Finishing touches.**
A complete line of accents is also available.

- Standard and Custom Shutters
- Gable Vents
- Decorative Corner Posts
- Door Surround Systems
- Mantel Systems
- Mounting Blocks & Vents

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**A HEALTHY RESPECT FOR THE PLANET — AND OUR CUSTOMERS.**

Cellwood® by Ply Gem products offer features that positively contribute to sustainable building practices, improved energy efficiency or lifecycle benefits of homes. All are important aspects of sustainable building.

We also work with industry organizations to raise sustainability standards. Look for these logos to help identify green building products for your home.

Cellwood supports green building and it shows. We are active members of both the USGBC and NAHB — two key industry organizations that are working to define sustainable building practices.

**NO MATTER WHAT COLOR YOU CHOOSE, YOU CAN BE SURE IT’S GREEN.**

Cellwood products can help you meet sustainable building goals and earn points in green building certification programs. It’s the result of a commitment to reducing our impact on the environment.

We continually look at ways to make our operations more efficient and our products more durable.

- We reclaim scrap created during manufacturing.
- We recycle pallets and packaging.
- Our aluminum products contain a minimum of 67% recycled content.
- We use less energy to transport our products than other cladding options.
- When installed properly and under normal use, our products never require painting or staining. This helps reduce VOC’s in the atmosphere.
Cedar Dimensions™ Shingle Siding — a premium cedar panel that provides the natural beauty of hand-tooled rough-sawn cedar siding without the maintenance.

- .100” thickness for strength and durability
- Texture is molded from real cedar shingles for a realistic look from any angle
- Matching Outside Corner Post provides a clean, seamless appearance
- Available in 17 colors, including deep and shaded colors
- Patent-pending “Straight-Up” locking system for easy, secure vertical installation
- Withstands severe weather conditions with winds up to 210 mph*
- Limited Lifetime Warranty

*Tested in accordance with ASTM D5206. Wind speed rating will vary depending on specific code region and construction method. Refer to local building codes for detailed requirements concerning allowable wind load and specified conversion tables for actual wind speed.
Cellwood Cedar Dimensions Shingle Siding’s matching Outside Corner Posts provide a cleaner, more authentic appearance to your home than standard outside corner post options (inset). CEDAR70CP

Consult the VSI website at www.vinylsiding.org for a current list of certified products and colors.

THIS PRODUCT HAS BEEN CERTIFIED BY HOME INNOVATION RESEARCH LABS. This means you can be assured that this product complies with specific green practice criteria in the National Green Building Standard (NGBS). Visit www.HomeInnovation.com/GreenProducts for more details.
Cedar Dimensions™ Round Cut Siding completes the look with beauty and classic architectural styling.

- Authentic cedar texture looks like the real thing without the maintenance hassles
- Withstands severe weather conditions with winds up to 180 mph*
- ½" profile height provides realistic shadow lines
- .080" thickness for strength and durability
- Limited Lifetime Warranty

*Tested in accordance with ASTM D5206. Wind speed rating will vary depending on specific code region and construction method. Refer to local building codes for detailed requirements concerning allowable wind load and specified conversion tables for actual wind speed.

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Consult the VSI website at www.vinsiding.org for a current list of certified products and colors.
Cedar Evolutions™
Style Begins Here

Our new vinyl profiles offer the natural look of cedar shakes and shingles at an affordable price. Designed for whole house applications or accents, new Cedar Evolutions™ Shake and Shingle Siding is available in 18 colors, including 3 cedar colors.

• .050” thickness
• Realistic cedar texture
• Constructed of durable vinyl
• Installs easily

• Uses standard vinyl accessories
• Class-A fire rating
• Limited Lifetime Warranty

WHITE AND LIGHT COLORS

White
Almond
Beige
Olive
Pewter
Sand
Wicker

CLASSIC COLOR

French Silk
Khaki

DEEP COLORS

Canyon
Granite
Montana Suede

CEDAR COLORS

Russet Red
Shadow
Wedgewood

Hickory
Juniper

Wicker
Trusted by consumers and contractors alike, Dimensions® premium siding offers features that make it among the finest Cellwood exterior cladding products.

- .044” thickness adds impact resistance
- Folded nail hem provides strength to resist even hurricane-force winds up to 220 mph*
- Oversized locking mechanism and full-length return for stronger, more secure installation
- Full 5/8” profile height increases rigidity, so panels hang straighter
- Available in 23 colors and two profiles
- Limited Lifetime Warranty

Dimensions® Create A Lasting Impression

DI40 Dimensions
Double 4”

DID45 Dimensions
Double 4½” Dutch Lap
Longer Lasting Color

Our Duranyl® protection system provides unequalled defense for richer colors, even in the harshest climates, delivering exceptional durability and enhanced weatherability for greater resistance to impact, cracking and thermal distortions.

WHITE AND LIGHT COLORS

<table>
<thead>
<tr>
<th>Color</th>
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<tbody>
<tr>
<td>White</td>
</tr>
<tr>
<td>Almond</td>
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<td>Autumn Tan</td>
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<td>Olive</td>
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<td>Pewter</td>
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<td>Sand</td>
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<td>Wicker</td>
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CLASSIC COLORS

<table>
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<tr>
<th>Color</th>
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<tr>
<td>French Silk</td>
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<td>Khaki</td>
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<tr>
<td>Nantucket Gray</td>
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<tr>
<td>Slate Blue</td>
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<tr>
<td>Thistle</td>
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DEEP COLORS

<table>
<thead>
<tr>
<th>Color</th>
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<tr>
<td>Canyon</td>
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<tr>
<td>Granite</td>
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<tr>
<td>Montana Suede</td>
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<td>Russet Red</td>
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<td>Shadow</td>
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<tr>
<td>Wedgewood</td>
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<tr>
<td>Willow</td>
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CEDAR COLORS

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<th>Color</th>
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<td>Chestnut</td>
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<td>Hickory</td>
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<td>Juniper</td>
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<td>Spruce Blue</td>
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Our Cedar Colors employ a high-quality coating system using Kynar 500® — a multi-layer, weather-resistant, high-end coating with a proven history of unmatched protection against the damaging effects of constant UV ray exposure — along with multiple layers of cedar graining and shading for superior fade resistance, remarkable texturing and color retention.

- 25% less expensive than real cedar
- Won’t crack, split or peel like paint
- Available in Double 4” and Double 4½” Dutch Lap profiles
- Four unique colors to choose from

Consult the VSI website at www.vinylsiding.org for a current list of certified products and colors.

THIS PRODUCT HAS BEEN CERTIFIED BY HOME INNOVATION RESEARCH LABS. This means you can be assured that this product complies with specific green practice criteria in the National Green Building Standard (NGBS). Visit www.HomeInnovation.com/GreenProducts for more details.

*Tested in accordance with ASTMDS206. Wind speed rating will vary depending on specific code region and construction method. Refer to local building codes for detailed requirements concerning allowable wind load and specified conversion tables for actual wind speed.
Progressions®
Setting the Standard for Beauty

Get the beauty of wood siding without the work and maintenance, while increasing the value and curb appeal of your home.

• .042" thickness adds impact resistance
• Full-size top lock and return leg for more secure installation
• ½" profile height for a more realistic shadow line from the curb
• Fine-grained emboss looks like freshly-painted wood
• Available in 21 colors and five profiles
• Limited Lifetime Warranty

WHITE AND LIGHT COLORS

- White
- Almond
- Autumn Tan
- Beige
- Ivory
- Mist
- Olive
- Pewter
- Sand
- Stone Gray
- Sunrise Yellow
- Wicker

CLASSIC COLORS*

- French Silk
- Khaki
- Nantucket Gray
- Slate Blue
- Thistle

DEEP COLORS*

- Canyon
- Granite
- Wedgewood
- Willow

* Canyon, French Silk, Granite, Wedgewood and Willow available in D4 and D4.5 DL profiles only.
Evolutions®

The Start of Something Beautiful

An economical, low-maintenance exterior product that offers beauty and value without sacrificing quality or style.

- .040” thickness
- Full-size top lock and return leg for more secure installation
- ½” profile height for realistic look
- Realistic woodgrain emboss
- Available in 13 color options and three profile choices
- Limited Lifetime Warranty

WHITE AND LIGHT COLORS

- White
- Almond
- Autumn Tan
- Beige
- Ivory
- Mist
- Olive
- Pewter
- Sand
- Stone Gray
- Wicker

CLASSIC COLORS

- Khaki
- Slate Blue

Consult the VSI website at www.vinylsiding.org for a current list of certified products and colors.
Colonial Beaded

A New Classic

Cellwood Colonial Beaded siding offers the classic look of traditional colonial clapboard siding without the upkeep.

- .044” thickness for added strength
- Brushed finish provides clean, freshly-painted appearance
- Constructed with a deep bead for dramatic shadow lines
- Limited Lifetime Warranty

WHITE AND LIGHT COLORS

- White
- Beige
- Pewter
- Sand
- Wicker

CLASSIC COLORS

- French Silk
- Khaki
- Thistle

Colonial Beaded and Board & Batten

- Full-Size Lock
- 044” Thickness
- Full 1/2” Profile Height
- Brushed Finish
- Deep, Contemporary Bead

This product has been certified by Home Innovation Research Labs.

Consult the VSI website at www.vinylsiding.org for a current list of certified products and colors.

Home Innovation
NGS GREEN CERTIFIED

RESOURCE EFFICIENCY

This means you can be assured that this product complies with specific green practice criteria in the National Green Building Standard (NGBS). Visit www.HomeInnovation.com/GreenProducts for more details.
Board & Batten

Bold Vertical Style

Board & Batten siding from Cellwood gives homes a unique vertical pattern, leveraging the rustic charm of Early American homes.

- Hefty .048" thickness for added impact resistance
- Full-size lock for secure installation
- Striking accent or over the entire home for a distinctive look
- 5½" board and 1½" batten gives appearance of much more expensive products
- Limited Lifetime Warranty

**WHITE AND LIGHT COLORS**

- White
- Autumn Tan
- Beige
- Pewter
- Sand
- Wicker

**CLASSIC COLORS**

- French Silk
- Khaki
- Nantucket Gray
- Thistle

**DEEP COLORS**

- Canyon
- Montana Suede
- Russet Red
- Wedgewood
- Willow
Vinyl Soffit

Hidden Vent Soffit
Delivers up to 50% more free airflow than some competitors’ hidden vent soffits.

- .044” Premium panel thickness, available in 25 colors
- Attractive, soft matte finish
- Solid or vented panels available

Double 5” Soffit
Our most versatile vinyl soffit, D5 Vinyl Soffit is available in two woodgrain embossed styles.

- .046” Premium panel thickness available in 9 colors
- .042” Standard panel thickness available in 8 colors
- .040” Economy panel thickness available in 6 colors
- Solid or vented panels available

Triple 4” Soffit
Maximum round-hole ventilation in a beautiful package.

- .040” Premium panel thickness available in 16 colors
- .036” Economy panel thickness available in 6 colors
- Beautiful, low-gloss pebble texture
- Solid, center-vented or full-vented panels available

Beaded Soffit
Add classically-inspired definition to high visibility and even out-of-the-way areas with Beaded Vinyl Soffit and Porch Ceiling.

- .040” panel thickness available in White
- Matte finish looks like freshly-painted wood
- Classic beaded appearance lasts and lasts
- Hidden ventilation
- Ideal for porch ceilings and soffit applications

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Consult the VSI website at www.vinylsiding.org for a current list of certified products and colors.
Aluminum Soffit

When you choose to use high-grade aluminum soffit products from Cellwood, you’re taking steps to protect your home from the rain, wind, snow and sunlight — all while adding to its natural beauty.

- Two-coat Environ® finish results in a smooth, clean appearance
- Triple 4”
  - .019” available in 19 colors
  - .016” available in 19 colors
  - .013” available in White
- Double 6”
  - .019” available in White
  - .016” available in White and Musket Brown
- Quad 4”
  - .019” available in 19 colors

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**CELLWOOD COATING PROCESS**

Unrivaled resistance to weathering and scratches.
Two-coat process — includes corrosion-inhibiting primer and acrylic topcoat

1. Environ® high-performance acrylic topcoat
2. Corrosion-inhibiting primer
3. Multi-stage cleaning process
4. High-tech aluminum

**Corrosion Inhibitors**

- TOP: Cellwood Aluminum panel performs in adverse conditions
- BOTTOM: Single-coat polyester corrodes severely

**Fade Resistance**

- TOP: Cellwood Aluminum resists harmful sunrays
- BOTTOM: Competitive polyester fades rapidly

Environ® is a registered trademark of PPG Industries, Inc.
Aluminum Fascia

Fascia is the beginning of a good siding project — ensuring that harsh elements do not penetrate the interior of the home, causing water or wind damage that can sometimes go undetected for a long time. Using high-grade fascia helps reduce costly repairs and maintenance caused by the effects of rain, snow and wind.

- Ribbed Finish results in an installation that is straight and ripple free
- Woodgrain Embossed Finish mimics the look of natural oak woodgrain
- Nominal .024” and .019” thicknesses
- Available in 12 profiles for design flexibility
- Available in colors that match or coordinate with your home exterior color combinations

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Aluminum Trim Coil

Cellwood aluminum trim coil provides beautiful maintenance-free trim designed to stand up to nature’s harshest elements. With two durable finishes specially formulated to preserve their appearance, and a variety of popular colors to choose from, lasting beauty is guaranteed.

Additional benefits include:

- Cellwood trim coil lays flat, cuts clean, and is easy to install
- Excellent for brake form and flashing applications
- Nominal .019” or .018” thicknesses
- Thermoplastic PVC coating gives you a natural woodgrain look
- Environ® finish with a baked-on acrylic coating creates a smooth, clean look with superior color retention
- Available in 100+ colors to coordinate with every home exterior color combination
- All widths available in 50’ lengths

Cedar Colors

Few woods compare to the warmth and beauty of cedar. And now, you can complement your authentic cedar-colored siding with our five coordinating premium trim coil colors (ASC24). All are finished with our Environ® two-coat smooth finish that resists weathering and scratching.

CEDAR COLORS

- Chestnut
- Hickory
- Juniper
- Spruce Blue
- Weathered Ash

Environ® is a registered trademark of PPG Industries, Inc.

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Our vinyl trim and accessories replicate the look of traditional wood trim, but without the maintenance. Engineered to the same exacting standards as our vinyl siding, they’re designed to enhance your home’s exterior style for years to come.

Lineals
Lineals are used to trim windows and doors. Also called trim or casing, wider lineals enhance the look of your windows. A receiving channel to accept siding makes installation easy. We also offer fluted lineals to complement colonial and historical styles.

Corner Posts
Corner posts add a look of sophistication and quality. They help define the structure of your home especially when they are the same color as your main trim. We offer several options to give your home a neat, professional finish.

3” Snap-In Crown Molding
Crown molding provides an elegant, integrated look where soffit or porch ceilings meet siding and fascia. Our snap-in molding makes installation quick and easy.

<table>
<thead>
<tr>
<th>3½” Lineal</th>
<th>5” Lineal</th>
<th>Corner Starter &amp; Insert</th>
<th>5” Fluted Lineal</th>
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</thead>
<tbody>
<tr>
<td>LIN35</td>
<td>LIN5</td>
<td>LINQRS</td>
<td>LINF5</td>
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</tbody>
</table>

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<thead>
<tr>
<th>Fluted 5½” Outside Corner Post</th>
<th>Traditional 5½” Outside Corner Post</th>
<th>Snap-In Crown 3”</th>
</tr>
</thead>
<tbody>
<tr>
<td>FFOP55</td>
<td>TFOP55</td>
<td>SCROWN126</td>
</tr>
</tbody>
</table>
What Siding Profile and Color Are Right For My Home?

With a little homework, choosing the right profile and color palette for your home is easy and fun. To get you started, we cover the basics below.

Cellwood offers a variety of distinct siding profiles and colors. Profile and color can complement architectural design, change the mood, emphasize and even change the perception of the size of a home. If you’re looking to make a change, here are some ideas to consider:

Double 4” / Double 5” / Triple 3”
These profiles recreate the look of traditional clapboard siding. They’re the most popular profiles because they produce a classic look compatible with almost any architectural style.

Dutch Lap
Dutch Lap has strong shadow lines and is a popular alternative to standard clapboard profiles. The distinctive beveled panel design dates back to homes built by Dutch settlers on the eastern seaboard.

Beaded
With a rounded bead at the bottom of each panel, this profile creates deep shadow lines. Each course (or row) recreates the look of a wide beaded clapboard. Originating in the Southern United States, this profile is an excellent choice for Georgian, Federal and other Colonial styles.

Board & Batten
Seen from seaside villages to mountain retreats, this rustic style works well as an accent or on the entire home. It’s used to accent gables, dormers or to break up large areas of horizontal siding. It’s also a popular choice for homes with steeply pitched roofs such as Shed, Folk Victorian and French Country styles.

Shingle, Shake and Round-Cut Siding
These profiles are molded from cedar shingles and have a rough texture suited to Cape Cod or Craftsman styles. They’re often used as an accent to highlight gables. The Round-Cut is particularly suited to Victorian styles where a gingerbread house effect is desirable.

Things to know to make color work for you:

Bolder colors give your home a lively, more dramatic appearance.

Softer, subdued tones create a more restful setting.

To make a smaller home appear larger, use light, coordinating colors of similar intensities.

To make a larger home appear less massive, use dark, contrasting colors.

Contrasting colors (opposites on the color wheel) make a home with simple, straight lines more eye-catching.

Small homes look better with fewer colors.

Larger, more ornate homes can handle a main color plus several accents.

Consider your home’s orientation to the sun and shade. Colors look brighter under the glare of sun and darker in shade.

Color is personal so choose a palette that makes you happy and reflects your personality.
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<th>White</th>
<th>Almond</th>
<th>Autumn Tan</th>
<th>Beige</th>
<th>Ivory</th>
<th>Mist</th>
<th>Olive</th>
<th>Pewter</th>
<th>Sand</th>
<th>Stone Gray</th>
<th>Sunrise Yellow</th>
<th>Wicker</th>
<th>French Silk</th>
<th>Khaki</th>
<th>Nantucket Gray</th>
<th>Slate Blue</th>
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<tr>
<td><strong>White and Light Colors†</strong></td>
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</table>

1. Canyon, French Silk, Granite, Wedgewood and Willow available in D4 and D4.5 DL profiles only
2. T4 Premium and Economy Vinyl Center Vented Vinyl Soffit available in White only
3. T4 .013” Aluminum Soffit available in White only
4. D6 .019” Aluminum Soffit available in White only
5. 10” Fascia available in White and Musket Brown only
† Applies to Vinyl products only
<table>
<thead>
<tr>
<th>Deep Colors†</th>
<th>Cedar Colors†</th>
<th>Shaded Colors</th>
<th>Specialty Colors†</th>
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<td>Wedgewood</td>
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<td>Chestnut</td>
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<td>Royal Brown</td>
<td>Terra Bronze</td>
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**Cedar Dimensions**

- Shingle Siding
- Round Cut Siding
- Cedar Evolutions
- Colonial Beaded
- Board & Batten
- Hidden Vent Soffit
- T4 Vinyl Soffit
- T4 Aluminum Soffit
- D5 Vinyl Soffit
- D5 Aluminum Soffit
- Q4 Aluminum Soffit

**Fascia**

- (Premium)
- (Economy)

**Trim Coil**

- (Premium)
- (Economy)
### CELLWOOD® VINYL SIDING AND SOFFIT

**SPECIFICATIONS AND CONFORMANCE**

Cellwood® Vinyl Siding and Soffit products are designed for use in residential and light commercial applications.

**FINISH**

Cellwood® Vinyl Siding and Soffit are produced from PVC compound containing quality color pigments to provide color throughout the thickness of the panel. Close control of color and gloss is maintained to provide an attractive, weatherable surface. Textured vinyl panels are uniformly embossed to provide an attractive woodgrain pattern.

### MANUFACTURING PHYSICALS

Solid Vinyl Siding, Soffit and Accessories are extruded polyvinyl chloride (PVC) compound as defined in ASTM D3679, *“Standard specification for PVC Siding.”* The cell classification as defined by ASTM D1784 is 13344-B.

**Cellwood® PVC resin meets or exceeds the properties listed here:**

- **Tensil modulus (psi):** 360,000-400,000
- **Tensil strength (psi):** 7,100-7,600

**Cellwood® Vinyl Siding product meets or exceed the following standards and/or code approvals:**

<table>
<thead>
<tr>
<th>Industry Standards</th>
<th>Building Codes</th>
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<tbody>
<tr>
<td>ASTM D684 (U.B.C. #52.2)</td>
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<td>EC-27</td>
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</table>

**Fire-Resistance Ratings**

| ASTM E84 | ASTM D635 |
| Flame Spread | Less than 20 | Flame Spread |
| Fuel contributions | 0 | Avg. time of burning | 5 sec. |
| Smoke density | 400 | Avg. length of burning | 20 mins. |
| Smoke density | 48 |

**IMPORTANT FIRE SAFETY INFORMATION**

Exterior vinyl building materials require little maintenance for many years. Nevertheless, common sense dictates that builders and suppliers of vinyl products store, handle and install vinyl materials in a manner that avoids damage to the product and/or structure. Owners and installers should take a few simple steps to protect vinyl building materials from fire.

**To Home and Building Owners**

Rigid vinyl siding is made from organic materials and will melt or burn when exposed to a significant source of flame or heat. Building owners, occupants, and outside maintenance personnel should always take normal precautions to keep sources of fire such as barbecues and combustible materials such as dry leaves, mulch, and trash away from vinyl siding.

**PROTECTION**

Direct contact of aluminum products with certain dissimilar materials, or contact with water run-off from dissimilar materials, is likely to result in corrosion of aluminum products. See warranty and installation instructions for more details. Accordingly, care should be taken during installation to avoid such contact of aluminum with dissimilar materials including dissimilar metals (e.g., copper, zinc, steel, etc.), concrete, stucco, asbestos siding, pressure treated/pretreated lumber, masonry, roofing materials, or roofing systems containing metallic granules or strips, or corrosive non-metallic materials.

**For further information, please call (800) 962-3563.**

**RELEVANT STANDARDS/CODES**

**Cellwood® Vinyl Siding product meets or exceed the following industry standards and/or building code approvals:**

### PROTECTIVE COATING

- **Non-Baked on:**
  - **Tetra-2.2.4-**
  - **HOH-26**
  - **Polyester Resin Coated Steel**
  - **Aluminum Coated Metal**

- **Baked on:**
  - **Scrib-2.2.3-**
  - **HOH-26**
  - **Polyester Resin Coated Steel**
  - **Aluminum Coated Metal**

**Underlayment**

- **Any Conventional Construction:**
  - **1 Layer of 1/8” Gypsum Board**
  - **1 Layer of 5/8” Gypsum Board**

- **Any Rigid Siding Construction:**
  - **1 Layer of 1/8” Gypsum Board**
  - **1 Layer of 5/8” Gypsum Board**

**Cladding**

- **Any Conventional Construction:**
  - **1 Layer of 1/8” Gypsum Board**
  - **1 Layer of 5/8” Gypsum Board**

**Wall System**

### WALL FIRE-RESISTANCE MATRIX

<table>
<thead>
<tr>
<th>Non-Baked on</th>
<th>Baked on</th>
<th>Underlayment</th>
<th>Exterior Sheathing</th>
<th>Popular Residential Claddings</th>
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</table>

**Wall System**

- **Interior Unfinished**
  - **1 Layer of 1/8” Gypsum Board**
  - **1 Layer of 5/8” Gypsum Board**

- **Exterior Sheathing**
  - **Any Conventional Construction**
  - **Any Rigid Siding Construction**

For general information about vinyl siding products, contact the Vinyl Siding Institute, 1315 15th St. NW., Suite 220, Washington, D.C. 20005. Request brochures titled “Fire Properties” or “What Homeowners Want to Know.”

**CELLWOOD® VINYL SIDING AND SOFFIT WARRANTY**

Cellwood® products have Cellwood’s Limited Lifetime Warranty that is backed by Mastic Home Exteriors, Inc. Consult the actual product warranty for complete coverage details.

### CELLWOOD® ALUMINUM PRODUCT

**SPECIFICATIONS AND CONFORMANCE**

Cellwood® aluminum products are designed for use in residential and light commercial applications.

**FINISH**

- **Soffit:** The smooth finish is a baked-on, high-performance topcoat. Trim Sheet: Available in smooth finish and striated PVC.

### MANUFACTURING PHYSICALS

**Aluminum Softill Sheets – Alloy 3105-H26P**

- **Minimum Tensile Strength:** 26,000 psi
- **Minimum Yield Strength:** 22,000 psi

**Aluminum Trim Coil – Alloy 3105-H27P**

- **Minimum Tensile Strength:** 28,000 psi
- **Minimum Yield Strength:** 26,000 psi

**Cellwood® Aluminum products have Cellwood’s Limited Lifetime Warranty that is backed by Mastic Home Exteriors, Inc. Consult the actual product warranty for complete coverage details.**

**PROTECTION**

Direct contact of aluminum products with certain dissimilar materials, or contact with water run-off from dissimilar materials, is likely to result in corrosion of aluminum products. See warranty and installation instructions for more details. Accordingly, care should be taken during installation to avoid such contact of aluminum with dissimilar materials including dissimilar metals (e.g., copper, zinc, steel, etc.), concrete, stucco, asbestos siding, pressure treated/pretreated lumber, masonry, roofing materials, or roofing systems containing metallic granules or strips, or corrosive non-metallic materials.

Relevant information can be found at homebuilding.ca.

### CELLWOOD® CEDAR DIMENSIONS™ SIDING

**SPECIFICATIONS AND CONFORMANCE**

Cedar Dimensions siding is produced from a polypropylene compound containing quality color pigments to provide color throughout the thickness of the panel. Close control of color and gloss is maintained to provide an attractive, weatherable surface.

**FINISH**

Cedar Dimensions siding is produced from a polypropylene compound containing quality color pigments to provide color throughout the thickness of the panel. Close control of color and gloss is maintained to provide an attractive, weatherable surface.

**MANUFACTURING PHYSICALS**

**Shingle Siding**

1. **Style:** Double 7” profile, 14” exposure
2. **Butt dimension:** 10”
3. **Length:** 12”
4. **Thickness:** nominal 1/8”
5. **Material:** polypropylene

**Round Cut Siding**

1. **Style:** Double Round 6 1/2” profile, 12 1/2” exposure
2. **Butt dimension:** 10”
3. **Length:** 12 1/2”
4. **Thickness:** nominal 1/8”
5. **Material:** polypropylene

**Cellwood® CEDAR DIMENSIONS™ SIDING**

**SPECIFICATIONS AND CONFORMANCE**

Cedar Dimensions siding is produced from a polypropylene compound containing quality color pigments to provide color throughout the thickness of the panel. Close control of color and gloss is maintained to provide an attractive, weatherable surface.

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**MANUFACTURING PHYSICALS**

**Shingle Siding**

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2. **Butt dimension:** 10”
3. **Length:** 12 1/2”
4. **Thickness:** nominal 1/8”
5. **Material:** polypropylene

**RELEVANT STANDARDS/CODES**

**Cellwood® Cedar Dimensions siding meets or exceed the following industry standards and/or building code approvals:**

1. **Style:** Double 7” profile, 14” exposure
2. **Butt dimension:** 10”
3. **Length:** 12”
4. **Thickness:** nominal 1/8”
5. **Material:** polypropylene

**IMPORTANT: FIRE SAFETY INFORMATION**

Rigid polypropylene siding is made from organic materials and will melt or burn when exposed to a significant source of flame or heat. Property owners, occupants and maintenance personnel should be familiar with the performance characteristics of the underlayment materials. For maximum safety, non-combustible underlayment materials are recommended. Normal precautions to protect rigid polypropylene building materials from sources of fire should be taken. Barbecues and combustible materials, such as dry leaves, mulch and trash, should be kept away from polypropylene siding.

**CELLWOOD® ALUMINUM WARRANTY**

Cellwood® products have Cellwood’s Limited Lifetime Warranty that is backed by Mastic Home Exteriors, Inc. Consult the actual product warranty for complete coverage details.
ALL YOU NEED TO COMPLETE YOUR LOOK.

When you choose Cellwood® by Ply Gem, you have access to a comprehensive line of exterior building products in a variety of colors, textures and materials. And, they’re all designed to work together so you can create a look that suits your personal style.

Like all Ply Gem products, Cellwood Siding, Soffit and Aluminum are low-maintenance and long-lasting, so you can enjoy the beauty of your home for years to come without the upkeep.

Vinyl Siding and Accent Panels  Soffit and Fascia  Shutters, Vents and Mounting Blocks

Aluminum Products  Ply Gem Trim and Mouldings  Gutter Protection

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