FROM OUR POINT OF VIEW

Homeowners have numerous cladding choices when it comes to finishing the exterior of their home. They often rely on the expertise of their new construction or remodeling contractor for recommendations on the best materials to use. Consumers want a finish that makes their home stand out in the neighborhood, but also one that will stand up under extreme weather conditions. They want peace of mind knowing the exterior will retain its beauty years down the road, with virtually no maintenance, and is strongly warranted for customer satisfaction.

Homeowners know meeting these requirements is not too much to ask. And, if you ask professional contractors from around the country for their recommendation, many would choose Norandex brand vinyl siding products. That’s because Norandex Vinyl Siding offers homeowner preferred choices in styling and performance.

Because of the varying weather patterns throughout the states, Norandex offers both insulated and uninsulated vinyl siding. Products that won’t fade when exposed to sunshine, that help insulate a home from winter’s chills, and will stay on the wall in areas prone to extremely high winds.

An assortment of truly distinctive profiles in combination with a wide array of beautiful colors, enables homeowners to create that perfect exterior finish they’ve always dreamed about. The availability of solid vinyl soffit and accessories not only help accentuate the home, they are also low maintenance products complementing the siding selection.

And, all Norandex Vinyl Siding products carry one of the strongest homeowner warranty packages available in the industry. A Limited Lifetime Transferable Warranty with ColorHold® Lifetime Fade Protection.

ColorHold® Technology

Xlok® Technology features a reinforced nail hem and the NailRIGHT® Siding Installation System. Together they help provide a quality installation that’s properly applied and firmly affixed to the wall.

NailRIGHT®

A beautiful collection of darker, richer colors with tremendous homeowner appeal that features ColorHold® technology to resist fading and discolorting. For areas prone to adverse weather conditions, Norandex offers vinyl siding engineered for excellent wind load performance, that’s been tested to withstand hurricane force winds.

ColorHold®

A beautiful collection of darker, richer colors with tremendous homeowner appeal that features ColorHold® technology to resist fading and discolorting. Norandex Vinyl Siding colors feature a tough surface based on engineered polymer compounds that resist fading. Specify the most brilliant and rich hues with absolute confidence.

Norandex Vinyl Siding products have been NGBS GREEN CERTIFIED in accordance with criteria established by Home Innovation Labs for use in buildings seeking NGBS Green Home Certification. For more information, visit www.HomeInnovation.com/GreenProducts.

The Norandex proprietary NailRIGHT Siding Installation System makes proper nailing fast and easy. See the full story on page 34.

The Norandex vinyl manufacturing process has earned the impressive mark of ISO 9001 through DNV-GL - Business Assurance USA, Inc. (Home Accents siding not included)

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THREE DISTINCTIVE STYLES:
- 9” Hand-Split Shake
- 7” Traditional Shake
- 5” Double-Course Cape Cod Shingle
Staggered Shake
7” exposure per panel
60-3/4” long
17 pieces per ct.
1/2 square per ct.

Available in three styles
- Staggered Shake -
  • Dramatic cedar grain detail, uneven patterns, rough-sawn edges, and varied widths create richness
  • Profile has a 7” exposure
- Split Shake -
  • Random grains and grooves for hand-split cedar’s allure
  • Deeply textured for contrast between shadow and light
  • Profile has a 7” exposure
- Perfection Shingle -
  • Clean lines and deep textures create the perfect balance
  • Random widths and highlighted grains add tradition
  • Profile has a 7” exposure
  • Can be used in entire home applications or as a finishing touch in a gable or dormer
  • Easy interlock between shapes means Home Accents® can be used separately or mixed
  • Same installation technique as siding with a full length nailing hem
  • Can be installed any time of the year
  • Random design and hidden seams mean even small pieces are usable, resulting in up to 67% less scrap
  • Class A Flame Spread Rating

Split Shake
7” exposure per panel
60-3/4” long
34 pcs. per ct.
1 square per ct.

Dramatic Cedar Grain Detail (Staggered Shake)

Perfection Shingle
7” exposure per panel
60-3/4” long
34 pcs. per ct.
1 square per ct.

Perfection Shingle - Outside Corner Post Kit
3-1/2” x 3-1/2” exposure
56” long
Kit contains 4 corners & 8 pieces of 1” J-Channel
18.7 linear ft. per ct.
For use with Split Shake and Staggered Shakes

Perfection Shingle - Outside Corner Post Kit
3-1/2” x 3-1/2” exposure
56” long
Kit contains 4 corners & 8 pieces of 1” J-Channel
18.7 linear ft. per ct.

Split Shake Outside Corner Post Kit
3-1/2” x 3-1/2” exposure
56” long
Kit contains 4 corners & 8 pieces of 1” J-Channel
18.7 linear ft. per ct.
For use with Split Shake and Staggered Shakes

Product specifications on page 35 do not reflect Home Accents specs. A Certificate of Conformance is available upon request.

Colors are mechanically reproduced. For color accuracy, please see actual product sample.

Home Accents®
DESIGNER VINYL SIDING

Dramatic Cedar Grain Detail (Staggered Shake)

THREE POPULAR PROFILES:
- Staggered Shake
- Split Shake
- Perfection Shingle

38 HOMEOWNER PREFERRED COLORS

Colors are mechanically reproduced. For color accuracy, please see actual product sample.

NEW!
NEW!
NEW!
FIREBRICK*

TYPE OF STRUCTURE IN WHICH THE SIDING IS BEING INSTALLED.

BUILDING INSPECTOR FOR WIND LOAD REQUIREMENTS IN YOUR AREA AND FOR THE AREAS CALCULATED UNDER ONE SET OF CONDITIONS. PLEASE CHECK WITH YOUR LOCAL TESTING PER ASTM D-5206 WITH NAILS 16" ON CENTER. THE REPORTED WIND SPEEDS THE TEST PRESSURES LISTED ON NORANDEX VINYL SIDING ARE DERIVED FROM BECAUSE there is nothing OVER time, the SEAMS on TO SUPPORT the SIDING.

EXCELLENT SUPPORT TO THE WALL LAMINATED FOAM PROVIDES SO THE SEAMS REMAIN PRACTICALLY INVISIBLE. PLUS! EXTERIOR SYSTEM, MATCHING AND CONTRASTING SOFFIT AND ACCESSORIES

ACCESSORIES THAT ENHANCE THE BENEFITS OF THE POLAR WALL PLUS! INSULATED SIDING SYSTEM

THESE ACCESSORIES ARE AVAILABLE WITH FOAM FOR AGED RIGIDITY AND ENDURANCE EFFECTIVITY.

BEARHUG® LOCK

The BearHug locking system includes a rolled-over double nail hem and 3/4" panel projection for excellent wind load resistance. 3/4" panel projection available on DM panel.

ADDITIONAL WARRANTY COVERAGE ON FOAM

Structural laminate integrity and thermal performance of Polar Wall Plus! Insulated siding is warranted for twenty (20) years.

FOAM SPECIFICATIONS

- DENSITY: Nominal 1.0 pound per cubic foot (Test method ASTM C-303).
- FUSABILITY: Polar Wall Plus! Insulated foam is fabricated using modified expandable polystyrene, treated with a fire retardant chemical, and will not support combustion. Although "Modified EPS" contains a flame-retardant agent, it is an organic material and should therefore be considered flammable if exposed to an open flame or ignition source.
- WATER PERMEABILITY: Not less than 5.0 perms/ft maximum (Test method ASTM E-96).
- Polyisocyanate binders and is not a water barrier.
- WATER ABSORPTION: Less than 4.0% by volume (Test method ASTM E-96).
- CAVITY: None.

PHYSICAL DATA

POLYSTYRENE THICKNESS (NOMINAL)

- Double 6" Clapboard: 1-1/8" (1 square per ctn.)
- Double 5" Dutchlap: 1-1/8" (12 pcs. per ctn. 12’ long)
- Double 4" Clapboard: 1-1/4" (12 pcs. per ctn. 12’ long)
- Double 6" Clapboard: 2-6" exposure per panel
- Double 5" Dutchlap: 2-5" exposure per panel
- Double 4" Clapboard: 2-4" exposure per panel

POLYSTYRENE PANELS

- Double 6" Clapboard
  - .046" Panel thickness with a low glass natural cedar woodgrain pattern
  - Available in three styles:
    - Double 4" Clapboard, 3/4" panel projection
    - Double 5" Dutchlap, 3/4" panel projection
    - Double 6" Clapboard, 5/8" panel projection

- Standard Design Pressure Rating: 68.9 psf
- Maximum Wind Speed: 169 mph (ASD)*
- X-lok® Technology combines the BearHug® lock, a Superior Full Reversed Rolled-Over Nail Hem that doubles the thickness of the panel where it’s nailed to the wall, and the Norandex proprietary NailRIGHT® Siding Installation System for an installation that’s secure and accurate.
- Thick insulating foam helps reduce energy loss through walls and studs, repel insects, reduce sound transmission and is permeable
- Matching and contrasting soffit and accessories
- Limited Lifetime Transferable Warranty with ColorHold® Lifetime Fade Protection

THERMAL EXPANSION

Expanded polystyrene is highly compatible with vinyl siding due to its nearly identical coefficients of expansion and contraction.

SAFETY TO USE

The Polar Wall Plus! Exterior System is environmentally friendly and fully recyclable. They are constructed from inert organic materials and contain no CFC’s, HCFC’s or Formaldehyde.

LOW-LOST WOOD GRAIN

Cedar woodgrain pattern on D6 panel.

†5/8" panel projection available

XLok® Technology combines the BearHug® lock, a Superior Full Reversed Rolled-Over Nail Hem that doubles the thickness of the panel where it’s nailed to the wall, and the Norandex proprietary NailRIGHT® Siding Installation System for an installation that’s secure and accurate.

WATER RESISTANCE

Expanded polystyrene is highly compatible with vinyl siding due to its nearly identical coefficients of expansion and contraction.

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Expanded polystyrene is highly compatible with vinyl siding due to its nearly identical coefficients of expansion and contraction.

SAFETY TO USE

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The test pressures listed on Norandex Vinyl Siding are derived from testing per ASTM D-5206 with nails 16" on center. The reported windspeeds are calculated under one set of conditions. Please check with your local building inspector for windspeed requirements in your area and for the type of structure in which the siding is being installed.

• .050" Panel thickness with a natural brushed pattern
• 3/4" Panel projection
• Available in two styles:
  - Double 4" Clapboard
  - Double 5" Dutchlap
• Standard Design Pressure Rating: 82.3 psf
• Maximum Windspeed: 185 mph (ASD)*
• XLok® Technology combines the Railock® Locking System, a Patented Nailing Hem with Parallel Nailing Slots and Hammer Stop, and the Norandex proprietary NailRIGHT® Siding Installation System, for an installation that’s secure and accurate
• Matching and contrasting soffit and accessories
• Limited Lifetime Transferable Warranty with ColorHold® Lifetime Fade Protection

Double 5" Dutchlap
2 5/8" exposure per panel
12' 6" long
10 pcs. per ctn.
1 square per ctn.

Double 4" Clapboard
2 ¾" exposure per panel
12 6" long
12 pcs. per ctn.
1 square per ctn.

XLok® Technology combines the Railock® Locking System, a Patented Nailing Hem with Parallel Nailing Slots and Hammer Stop, and the Norandex proprietary NailRIGHT® Siding Installation System, for an installation that’s secure and accurate.

Matching and contrasting soffit and accessories.

Limited Lifetime Transferable Warranty with ColorHold® Lifetime Fade Protection.

The Railock Locking System combined with superior rigidity of the panel and heavy duty extended return leg ensure easy, secure locking of panels.

Colors are mechanically reproduced. For color accuracy, please see actual product sample.

Profile & Color Shown: Double 5" Dutchlap, White

- TWO DISTINCTIVE PROFILES:
  - Double 4" Clapboard
  - Double 5" Dutchlap

Colors: White, Linen, Cream, Cobblestone, Silver, Granite, Wedgewood, Premium Tumbleweed, Premium Ivy, Premium Wedgewood.

Other Vinyl Siding doesn’t have the strength or rigidity to support themselves like Sagebrush.

TWO DISTINCTIVE PROFILES:
- Double 4" Clapboard
- Double 5" Dutchlap

STANDARD VINYL SIDING
12 HOMEOWNER PREFERRED COLORS

Colors are mechanically reproduced. For color accuracy, please see actual product sample.
The JawsLock locking system has been engineered for faster, straighter installations. Combining a 3/4" panel projection and a curled return leg and an extra heavy duty top-lock.

- **046" Panel thickness** with a low gloss natural cedar woodgrain pattern
- Available in two styles:
  - Double 4" Clapboard
  - Double 5" Dutchlap
- **3/4" Panel projection**
- Standard Design Pressure Rating: 71.1 psf Maximum Windspeed: 172 mph (ASD)*
- Extended 16.66' lengths available
- Xlock® Technology combines Jawslock®, a Superior Full Reversed Rolled-Over Nail Hem that doubles the thickness of the panel where it's nailed to the wall, and the Norandex proprietary NailRIGHT® Siding Installation System, for an installation that's secure and accurate
- Matching and contrasting soffit and accessories
- Limited Lifetime Transferable Warranty with ColorHold® Lifetime Fade Protection

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**Double 5" Dutchlap**
- 2.5" exposure per panel
- 12 pcs. per ctn.
- 1 square per ctn.

**Extended Length**
- 2.5" exposure per panel
- 16.66' long
- 1.666 squares per ctn.

**Double 4" Clapboard**
- 2.4" exposure per panel
- 12 pcs. per ctn.
- 1 square per ctn.

**Extended Length**
- 2.4" exposure per panel
- 16.66' long
- 1.555 squares per ctn.

---

**Double 5" Dutchlap**
- 2.5" exposure per panel
- 12 pcs. per ctn.
- 1 square per ctn.

**Extended Length**
- 2.5" exposure per panel
- 16.66' long
- 1.666 squares per ctn.

---

**Double 4" Clapboard**
- 2.4" exposure per panel
- 12 pcs. per ctn.
- 1 square per ctn.

**Extended Length**
- 2.4" exposure per panel
- 16.66' long
- 1.555 squares per ctn.

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**JAWSLOCK**

The JawsLock locking system has been engineered for faster, straighter installations. Combining a 3/4" panel projection and a curled return leg and an extra heavy duty top-lock.

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**Profile & Color Shown: Double 4" Rustic White**

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**22 Homeowner Preferred Colors**

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*Colors are mechanically reproduced. For color accuracy, please see actual product samples.*
THE TEST PRESSURES LISTED ON NORANDEX VINYL SIDING ARE DERIVED FROM TESTING PER ASTM D-5206 WITH NAILS 12" ON CENTER. THE REPORTED WIND SPEEDS ARE CALCULATED UNDER ONE SET OF CONDITIONS. PLEASE CHECK WITH YOUR LOCAL BUILDING INSPECTOR FOR WIND LOAD REQUIREMENTS IN YOUR AREA AND FOR THE TYPE OF STRUCTURE IN WHICH THE SIDING IS BEING INSTALLED.

- **0.052" Panel thickness** with a cedar grain pattern.
- 1/2" Panel projection.
- Standard Design Pressure Rating: 73.3 psf
- Maximum Windspeed: 175 mph (ASD)*
- A vertical panel for whole house or accent applications.
- The wide flat board is accentuated with a narrow batten, replicating an early American look.
- Matching and contrasting soffit and accessories.
- Limited Lifetime Transferable Warranty with ColorHold® Lifetime Fade Protection.

The 0.052" thick panel combined with a heavy duty lock ensure a secure installation.

Can be used in whole house applications, or as an accent.

**Board & Batten Vertical**
- 7" exposure per panel
- 17 pcs. per ctn.
- 1 square per ctn.
- 0.052" Panel thickness with a cedar grain pattern.
- 1/2" Panel projection.
- Standard Design Pressure Rating: 73.3 psf
- Maximum Windspeed: 175 mph (ASD)*
- A vertical panel for whole house or accent applications.
- The wide flat board is accentuated with a narrow batten, replicating an early American look.
- Matching and contrasting soffit and accessories.
- Limited Lifetime Transferable Warranty with ColorHold® Lifetime Fade Protection.

**18 Homeowner Preferred Colors**

- **WHITE**
- **CHAMPAGNE**
- **SANDSTONE**
- **SILVER**
- **PALE GOLDENROD**
- **CARBON**
- **DESIGNER COLLECTION**

*Colors are mechanically reproduced for color accuracy please see actual product sample.

Colors are mechanically reproduced for color accuracy please see actual product sample.
1. **.044" Panel thickness** with a natural cedar embossed woodgrain pattern
2. A 5/8" panel projection provides rigidity and casts deep, appealing shadow lines
3. Available in three styles: - Double 4" & 5" Clapboard - Double 5" Dutchlap
4. Standard Design Pressure Rating: 48.9 psf Maximum Windspeed: 143 mph (ASD)*
5. Xlck™ Technology combines the TitanBar™ Reinforced Nail Hem and the NailRIGHT® Siding Installation System, two innovations that help ensure the siding is securely interlocked and properly affixed to the wall
6. Matching and contrasting soffit and accessories
7. Limited Lifetime Transferable Warranty with ColorHold® Lifetime Fade Protection

The heavy duty extended return leg snaps tightly into the TitanBar™ Reinforced Nail Hem which is double the thickness of the siding panel under the nail head, for an installation that's solid, secure and protects against panel blow off in adverse weather conditions.

### 30 HOMEOWNER PREFERRED COLORS

- **WHITE**
- **WHEAT**
- **RUSSET**
- **CACTUS**
- **SANDSTONE**
- **HAYBRICK BROWN**
- **BEECH**
- **CREAM**
- **SILVER**
- **OLIVE**
- **CREAM**
- **YELLO**
- **GOLD**
- **CHAMPAGNE**
- **APACHE**
- **BROWN**
- **CHESTNUT**
- **CLAY**
- **KHAKI**
- **BEIGE**
- **CACTUS**
- **SPIRIT**
- **SILVER**
- **SAN ANTONIO**
- **DARK BROWN**
- **ARBOR**
- **RUSTIC CEDAR**
- **GREEN**
- **SANDSTONE**
- **CRIMSON**
- **BROWN**
- **SEQUOIA**
- **MADRAS RED**
- **FIREBRICK**
- **DESERT**
- **TAN**
- **DEEP GREEN**
- **ROMANO**
- **DESERT**
- **DESERT**
- **SILVER**
- **GRANITE**
- **DEEP WATER**
- **CARBON**
- **GRAPHITE**
- **STEEL BLUE**
- **DEEP WATER**
- **CARBON**
- **GRAPHITE**

*Colors are mechanically reproduced. For color accuracy, please see actual product sample.

**THE TEST PRESSURES LISTED ON NORANDEX VINYL SIDING ARE DERIVED FROM TESTING PER ASTM D-5206 WITH NAILS 16" ON CENTER. THE REPORTED WIND SPEEDS ARE CALCULATED UNDER ONE SET OF CONDITIONS. PLEASE CHECK WITH YOUR LOCAL BUILDING INSPECTOR FOR WIND LOAD REQUIREMENTS IN YOUR AREA AND FOR THE TYPE OF STRUCTURE IN WHICH THE SIDING IS BEING INSTALLED.
Shenandoah beaded
6-1/2" exposure per panel
12'-4" long
30 pcs. per ctn.
2 squares per ctn.

Shenandoah Triple 3"
3-3" exposure per panel
12'-1" long
22 pcs. per ctn.
2 squares per ctn.

Cambridge beaded
6-1/2" exposure per panel
12'-4" long
30 pcs. per ctn.
2 squares per ctn.

Available in three styles:
- 6-1/2" Cambridge Beaded
  - .044" panel thickness
  - Full Traditional U-Groove beaded design
- 6-1/2" Shenandoah Beaded
  - .042" panel thickness
  - Sleek Modern U-Groove beaded design
- Shenandoah Triple 3"
  - .040" panel thickness
  - 5/8" Panel projection

Standard Design Pressure Rating: 42.3 psf
Maximum Windspeed: 133 mph (ASD)*
(Cambridge Beaded)

Standard Design Pressure Rating: 40.0 psf
Maximum Windspeed: 129 mph (ASD)*
(Shenandoah Beaded)

Standard Design Pressure Rating: 40.0 psf
Maximum Windspeed: 129 mph (ASD)*
(Shenandoah T3)

Low gloss brushed pattern
Features the Norandex proprietary
NailRIGHT™ Siding Installation System
for a safe, secure installation
Matching and contrasting soffit and accessories
Limited Lifetime Transferable Warranty with
ColorHold® Lifetime Fade Protection

Profile & Color Shown: Cambridge Beaded, Cream
Profile & Color Shown: Shenandoah Beaded, Silver
Profile & Color Shown: Shenandoah Triple 3", Granite

THE TEST PRESSURES LISTED ON NORANDEX VINYL SIDING ARE
DERIVED FROM TESTING PER ASTM D-5206 WITH NAILS 16" ON CENTER.
THE REPORTED WIND SPEEDS ARE CALCULATED UNDER ONE SET OF
CONDITIONS. PLEASE CHECK WITH YOUR LOCAL BUILDING INSPECTOR
FOR WIND LOAD REQUIREMENTS IN YOUR AREA AND FOR THE TYPE OF
STRUCTURE IN WHICH THE SIDING IS BEING INSTALLED.

Colors are mechanically reproduced.
For color accuracy, please see actual
product sample.
The heavy duty extended return leg snaps tightly into the TitanBar® Reinforced Nail Hem which is double the thickness of the siding panel under the nail head, for an installation that’s solid, secure and protects against panel blow off in adverse weather conditions.

- **.042” Panel thickness** with a low gloss natural cedar woodgrain pattern
- **5/8” Panel projection** provides rigidity and casts deep, appealing shadow lines
- Available in four styles:
  - Double 4” & Double 5” Clapboard
  - Double 4” & Double 5” Dutchlap
- (D4 & D4DL) Standard Design Pressure Rating: 64.4 psf, Maximum Windspeed: 164 mph (ASD)*
- (D5 & D5DL) Standard Design Pressure Rating: 31.1 psf, Maximum Windspeed: 114 mph (ASD)*
- Xlich® Technology combines the TitanBar® Reinforced Nail Hem and the Norandex proprietary NailRIGHT® Siding Installation System, two innovations that help ensure the siding is securely interlocked and properly affixed to the wall
- Matching and contrasting soffit and accessories
- Limited Lifetime Transferable Warranty with ColorHold® Lifetime Fade Protection

### Four Distinctive Profiles:
- Double 4” & 5” Clapboard
- Double 4” & 5” Dutchlap

### 22 Homeowner Preferred Colors

- **White**
- **Sandstone**
- **Ravensock Brown**
- **Shore**
- **Silver**
- **Graphite**
- **Wedgewood**
- **Seaport**
- **Steel Blue**
- **Tumbleweed**
- **Cactus**
- **Sierra**
- **Tahoe**
- **Tuscan**
- **Khaki**
- **Fern**
- **Olive**
- **Khaki**
- **Fern**
- **Olive**

Colors are mechanically reproduced. For color accuracy, please see actual product sample.

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*The test pressures listed on Norandex vinyl siding are derived from testing per ASTM D-5206 with nails 16” on center. The reported windspeeds are calculated under one set of conditions. Please check with your local building inspector for wind load requirements in your area and for the type of structure in which the siding is being installed.*
**Double 4-1/2” Dutchlap**

- .040” Panel thickness with a low gloss woodgrain pattern
- 1/2” Panel projection
- Available in three styles:
  - Double 4” Clapboard
  - Double 4-1/2” Clapboard
  - Double 4-1/2” Dutchlap
- Standard Design Pressure Rating: 37.7 psf
- Maximum Windspeed: 125 mph (ASD)*
- Features the Norandex proprietary NaiRiGHT® Siding Installation System for a safe, secure installation
- Matching and contrasting soffit and accessories
- Limited Lifetime Transferable Warranty with ColorHold® Lifetime Fade Protection

**Double 4” Clapboard**

- .040” Panel thickness with a low gloss woodgrain pattern
- 1/2” Panel projection

**Double 4-1/2” Clapboard**

- .040” Panel thickness with a low gloss woodgrain pattern

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**Profile & Color Show: Double 4-1/2” Dutchlap, White**

**18 Homeowner Preferred Colors**

- WHITE
- ALMOND
- SANDSTONE
- SILVER
- LINEN
- TAN
- SEREN
- GEODE
- BEIGE
- CHAMPAGNE
- MOCHA
- WEDGEWOOD
- CREAM
- WHEAT
- CACTUS
- YELLOW
- SAND
- DOVE GREY

Colors are mechanically reproduced. For color accuracy, please see actual product sample.
**Add Soffit. Add Value.**

Remind homeowners of the significant benefits of adding Norandex Premium Vinyl Soffit to their home.

Porch ceilings and areas under overhangs can be difficult and dangerous to maintain. Norandex low-maintenance vinyl soffit is weather resistant so there's never a need to scrape, sand and paint again, saving time and money on periodic upkeep.

A selection of truly distinctive profiles gives homeowners the option of choosing a soffit panel that best accentuates their exterior finish, including an extra thick Double 5” profile that can be used for vertical applications.

To complement their siding selection, Norandex Vinyl Soffit comes in a variety of beautiful homeowner preferred colors. The soffit can be perfectly matched to the siding for a unified look, or contrasted to add a subtle, appealing highlight.

With weather-resistant Norandex Vinyl Soffit, there’s virtually no maintenance ever. This means homeowners can use the extra time and money they save to do the things they truly enjoy.

**Proper attic ventilation is not something that should be overlooked. Excessive moisture build-up can lead to mold and mildew growth, and cause potential damage to a home’s wood framing. That’s why many homeowners are making the smart choice to have Norandex Premium Vinyl Soffit installed under their overhangs.**

Choose from these ventilation system options:
- Perforated Center Vent
- Perforated Full Vent
- Lanced Full Vent
- Hidden Ridge® features venting slots hidden deep in the U-grooves of the soffit panels. This provides efficient airflow for proper ventilation while maintaining the clean look of solid soffit, and helps reduce heating and cooling costs by helping maintain a more energy-efficient attic temperature.

**Solid & Center Vent Specifications:**
- Net free ventilation area per linear foot - 2.0 sq. in.
- Percentage of ventilated surface area per linear foot - 2.1%

**Solid Panels can be used in ceiling applications on porches as shown above to beautifully finish the exterior of a home.**

**Solid Panels**
- .040” Panel thickness with a low gloss brushed pattern
- Available solid and center vent styles
- Center vent ventilation specifications:
  - Net free ventilation area per linear foot - 2.0 sq. in.
  - Percentage of ventilated surface area per linear foot - 2.1%
- 3/8” Panel projection
- Solid panels can be used on porch ceilings and as vertical accent pieces
- Limited Lifetime Transferable Warranty with ColorHold® Lifetime Fade Protection

**Profile & Color Shown: Solid, White**

**5 Homeowner Preferred Colors**

- WHITE
- LINEN®
- CHAMPAGNE®
- WHEAT®
- SIERRA®

*Not available in Center Vent profile. See color availability matrix on page 32.
• **0.048" Panel thickness** with a natural cedar grain pattern

• Available solid, full vent lanced or with the Hidden Ridge® ventilation system

• Standard Design Pressure Rating: 33.3 psf, 118 mph (ASD)*

• Net free ventilation area per linear foot:
  - Hidden Ridge® - 1.9 sq. in.
  - Full vent lanced - 8.3 sq. in.

• Percentage of ventilated surface area per linear foot:
  - Hidden Ridge® - 1.60%
  - Full vent lanced - 9.92%

• 3/4" Panel projection

• Solid panels can be used in sidewall applications as vertical siding

• Limited Lifetime Transferable Warranty with ColorHold® Lifetime Fade Protection

---

### 23 Homeowner Preferred Colors

<table>
<thead>
<tr>
<th>Color</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>WHITE</td>
<td></td>
</tr>
<tr>
<td>SAND</td>
<td></td>
</tr>
<tr>
<td>TAN</td>
<td></td>
</tr>
<tr>
<td>ALMOND</td>
<td></td>
</tr>
<tr>
<td>CREAM</td>
<td></td>
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<tr>
<td>KHAKI</td>
<td></td>
</tr>
<tr>
<td>CACTUS</td>
<td></td>
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<tr>
<td>LINEN</td>
<td></td>
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<tr>
<td>RED</td>
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<tr>
<td>SIENA</td>
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<tr>
<td>SMOKE</td>
<td></td>
</tr>
<tr>
<td>SMOKY</td>
<td></td>
</tr>
<tr>
<td>TUMBLEWEED</td>
<td></td>
</tr>
<tr>
<td>WHEAT</td>
<td></td>
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<tr>
<td>MOCHA</td>
<td></td>
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<tr>
<td>OLIVE</td>
<td></td>
</tr>
<tr>
<td>KHAKI</td>
<td></td>
</tr>
<tr>
<td>WEDGEWOOD</td>
<td></td>
</tr>
</tbody>
</table>

Colors are mechanically reproduced. For color accuracy, please see actual product sample.

---

### 1 Homeowner Preferred Color

- **WHITE**

Colors are mechanically reproduced. For color accuracy, please see actual product sample.

---

### T3.3 Solid Soffit

3 - 5-1/3" exposures per panel
12' long
20 pcs. per ctn.
1.92 squares per ctn.

---

**Solid**

- Available solid and hidden vent
- Hidden vent ventilation specifications:
  - Net free ventilation area per linear foot - 9.6 sq. in.
- 5/8" Panel projection
- Limited Lifetime Transferable Warranty with ColorHold® Lifetime Fade Protection

T3.3 Soffit cannot be used in vertical applications.

---

### T3.3 Hidden Vent Soffit

3 - 5-1/3" exposures per panel
12' long
20 pcs. per ctn.
1.92 squares per ctn.

---

### Hidden Vent

- Available solid and hidden vent
- Hidden vent ventilation specifications:
  - Net free ventilation area per linear foot - 9.6 sq. in.
- 5/8" Panel projection
- Limited Lifetime Transferable Warranty with ColorHold® Lifetime Fade Protection

---

**Solid**

- Available solid and hidden vent
- Hidden vent ventilation specifications:
  - Net free ventilation area per linear foot - 9.6 sq. in.
- 5/8" Panel projection
- Limited Lifetime Transferable Warranty with ColorHold® Lifetime Fade Protection

---

### H-Trim

Accenting the soffit areas of a home is a great way to finish off the exterior.

### Soffit Cove Moulding*

*Deluxe Crown Moulding may be used as an alternate to Soffit Cove Moulding.

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*Not available in all 5-1/3" exposure profiles. See color availability matrix on page 32.

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THE TEST PRESSURES LISTED ON NORANDEX VINYL SIDING ARE DERIVED FROM TESTING PER ASTM D-5206 WITH NAILS 12" ON CENTER. THE REPORTED WIND SPEEDS ARE CALCULATED UNDER ONE SET OF CONDITIONS. PLEASE CHECK WITH YOUR LOCAL BUILDING INSPECTOR FOR WIND LOAD REQUIREMENTS IN YOUR AREA AND FOR THE TYPE OF STRUCTURE IN WHICH THE SIDING IS BEING INSTALLED.
COLOR AVAILABILITY

DOUBLE 5” VINYL SOFFIT

.040” Panel thickness
natural brushed finish
.475” panel projection
Available solid or full vent perforated
Full vent perforated net free ventilation area per Lineal Foot - 4.9 sq. in.

TRIPLE 4” VINYL SOFFIT

.040” Panel thickness
natural brushed finish
.484” panel projection
Available solid, full vent perforated, or center vent perforated
Net free ventilation area per Lineal Foot:
- Full vent: 5.8 sq. in.
- Center vent: 1.9 sq. in.

COLOR AVAILABILITY

DOUBLE 5” VINYL SOFFIT

.036” Panel thickness
natural brushed finish
.396” panel projection
Available solid or full vent perforated
Full vent perforated net free ventilation area per Lineal Foot - 4.9 sq. in.

TRIPLE 4” VINYL SOFFIT

.036” Panel thickness
natural brushed finish
.396” panel projection
Available solid, full vent perforated, or center vent perforated
Net free ventilation area per Lineal Foot:
- Full vent: 5.8 sq. in.
- Center vent: 1.9 sq. in.
# Siding & Soffit Accessories

## Wide Corner/Window and Door Surround Systems

### 3/4" Window & Door Casing
- **12" long**
- 20 pcs. per ctn.
- 250 linear ft. per ctn.

### 1/2" & 3/4" F Channel
- **12.5" long**
- 10 pcs. per ctn.
- 125 linear ft. per ctn.

### Soffit Cove Molding
- **12.5" long**
- 10 pcs. per ctn.
- 125 linear ft. per ctn.

### Starter Strip
- **12.5" long**
- 20 pcs. per ctn.
- 250 linear ft. per ctn.

### Vinyl Fascia
- **12" long**
- 25 pcs. per ctn.
- 300 linear ft. per ctn.

### Deluxe Crown Molding
- **12" long**
- 14 pcs. per ctn.
- 175 linear ft. per ctn.

### 3/4" 1-1/4" Inside Corner Post
- **10" long**
- 10 pcs. per ctn.
- 100 linear ft. per ctn.

### Drift Cap
- **12" long**
- 24 pcs. per ctn.
- 300 linear ft. per ctn.

### Starter Strip (for Polar Wall: plum)
- **12.5" long**
- 24 pcs. per ctn.
- 300 linear ft. per ctn.

### 3-1/2" Outside Corner Post
- **10" long**
- 10 pcs. per ctn.
- 100 linear ft. per ctn.

### 3/4" & 1-1/4" J Channel
- **12" long**
- 20 pcs. per ctn.
- 250 linear ft. per ctn.

### 1-1/4" J Channel
- **12" long**
- 20 pcs. per ctn.
- 250 linear ft. per ctn.

### 1/2" 3/4"
- **1/2"**
- **3/4"**

### 3/8", 1/2", 5/8" & 3/4" J Channel
- **12" long**
- 10 pcs. per ctn.
- 120 linear ft. per ctn.

### 3/4" Flexible J Channel
- **12" long**
- 20 pcs. per ctn.
- 250 linear ft. per ctn.

### 5" Flat Lineal/Surround
- **200 linear ft. per ctn.**

### 5-1/2" FLAT LINEAL/SURROUND
- **200 linear ft. per ctn.**

### 3-1/2" FLAT LINEAL/SURROUND
- **200 linear ft. per ctn.**

### 6" Wide Corners/Window and Door Surround Systems
- **6" Studded Corner Post with Foam**
- **6" Traditional Corner Post with Foam**
- **5-1/2" Outside Corner Post with Foam**
- **Corner Insert**

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*See page 32-33 for color availability.*
<table>
<thead>
<tr>
<th>Norandex Vinyl Siding &amp; Soffit Color Availability</th>
<th>Norandex Vinyl Soffit Color Availability</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>STANDARD COLORS</strong></td>
<td><strong>STANDARDS COLORS</strong></td>
</tr>
<tr>
<td>Norandex Vinyl Siding</td>
<td>Norandex Vinyl Soffit</td>
</tr>
<tr>
<td>Norandex Vinyl Accessories</td>
<td>Norandex Vinyl Accessories</td>
</tr>
<tr>
<td>Norandex Vinyl Soffit WIDE CORNER/WINDOW &amp; DOOR SURROUND SYSTEMS</td>
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</tr>
<tr>
<td><strong>PREMIUM COLORS</strong></td>
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<td><strong>DESIGNER COLORS</strong></td>
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<tr>
<td><strong>EVERWEATHERED COLORS</strong></td>
<td></td>
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<tr>
<td><strong>NON-COLOR SPECIFIC</strong></td>
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</tbody>
</table>

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SAFE SECURE INSTALLATION

Your professional installation crew takes every possible precaution to make sure your new siding looks and performs its best.

They use the Norandex proprietary NailRIGHT™ Siding Installation System to help them locate and precisely nail into the framing studs. This is a very important detail because misapplied nails can cause siding to buckle, blow off in windy conditions, or be hazardous if they strike wiring or plumbing located between the studs.

NailRIGHT helps ensure an accurate and safe installation:

- It securely connects the siding to the wall for optimum performance. This means the beautiful siding you select will not only stand out, but will stay up, even in extreme weather conditions.

- Beauty and Performance. It’s the perfect siding combination to make the exterior of any home…perfect.

PRODUCT SPECIFICATIONS

All products also meet or exceed the color retention requirements of ASTM D-7856. Products will resist major color changes in a variety of climates, based on two-year outdoor weathering studies. Where not defined in ASTM D-3679 and D-7856, our products also meet the stringent quality controls standards of Norandex.

PRODUCT TEST DATA

- **Impact Resistance Mean Failure Energy**: >60 in. lb.
- **Surface Distortion**: None at 120°F
- **Length Within - 1/4” of specification**:
- **Warp/Camber**: <1/8”
- **Coefficient of Linear Expansion (in/in/ºF)**: <4.5 x 10^-5

FIRE RESISTANCE

All vinyl siding, soffit and accessories listed in this catalog have a Class A flame spread classification per 2012 IBC.

- **ASTM E-84**:
  - Flame Spread Index: ≤ 25
  - Smoke Developed Index: >450
  - Fuel Contribution: 0

For more information, obtain a brochure on the fire properties of siding by contacting the Vinyl Siding Institute at www.vinylsiding.org.

RELEVANT CODES AND REGULATIONS COMPLIANCE†

- **ASTM D-3679, ASTM D-7856, ASTM D-4477, ASTM D-7793**
- **Florida Building Code Approval FL-12500, FL-12505**
- **Texas Department of Insurance EC-75**
- **Code Compliance Research Report #0184**

†Not all products listed on this page comply with these codes, please see individual Certificates of Conformance for actual product specifications.
Your home deserves the best. That’s why, in addition to siding, we offer other top quality products to beautify and protect your home. Whether it’s entry doors, energy-efficient windows, soffit, trim, or metals, you can rest comfortably knowing you’ve finished your home with performance products that are among the best the industry has to offer.

COMPLEMENT YOUR NEW SIDING WITH OTHER QUALITY EXTERIOR PRODUCTS

VINYL SIDING, SOFFIT & ACCESSORIES

1-800-528-0942

www.norandex.com