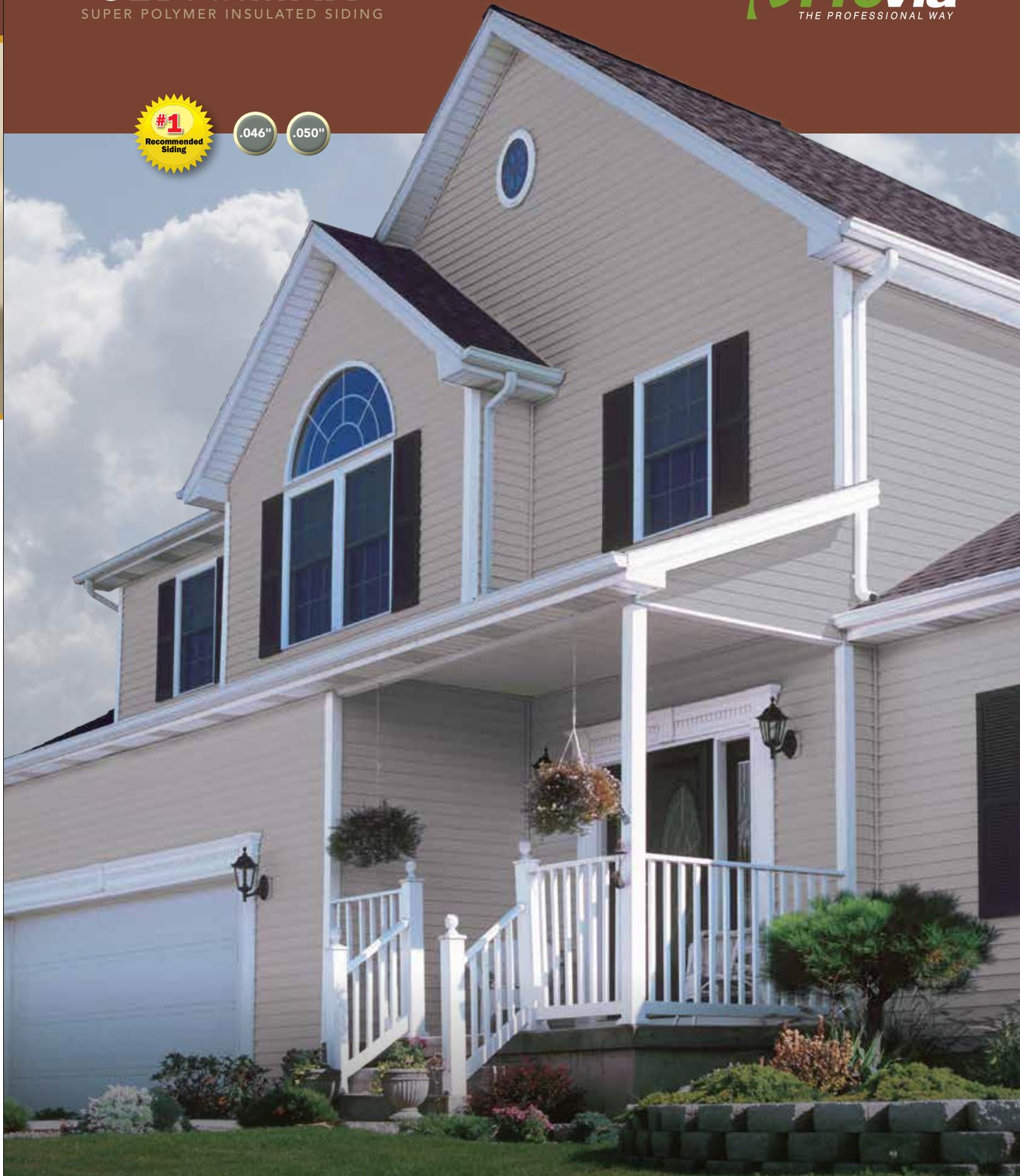


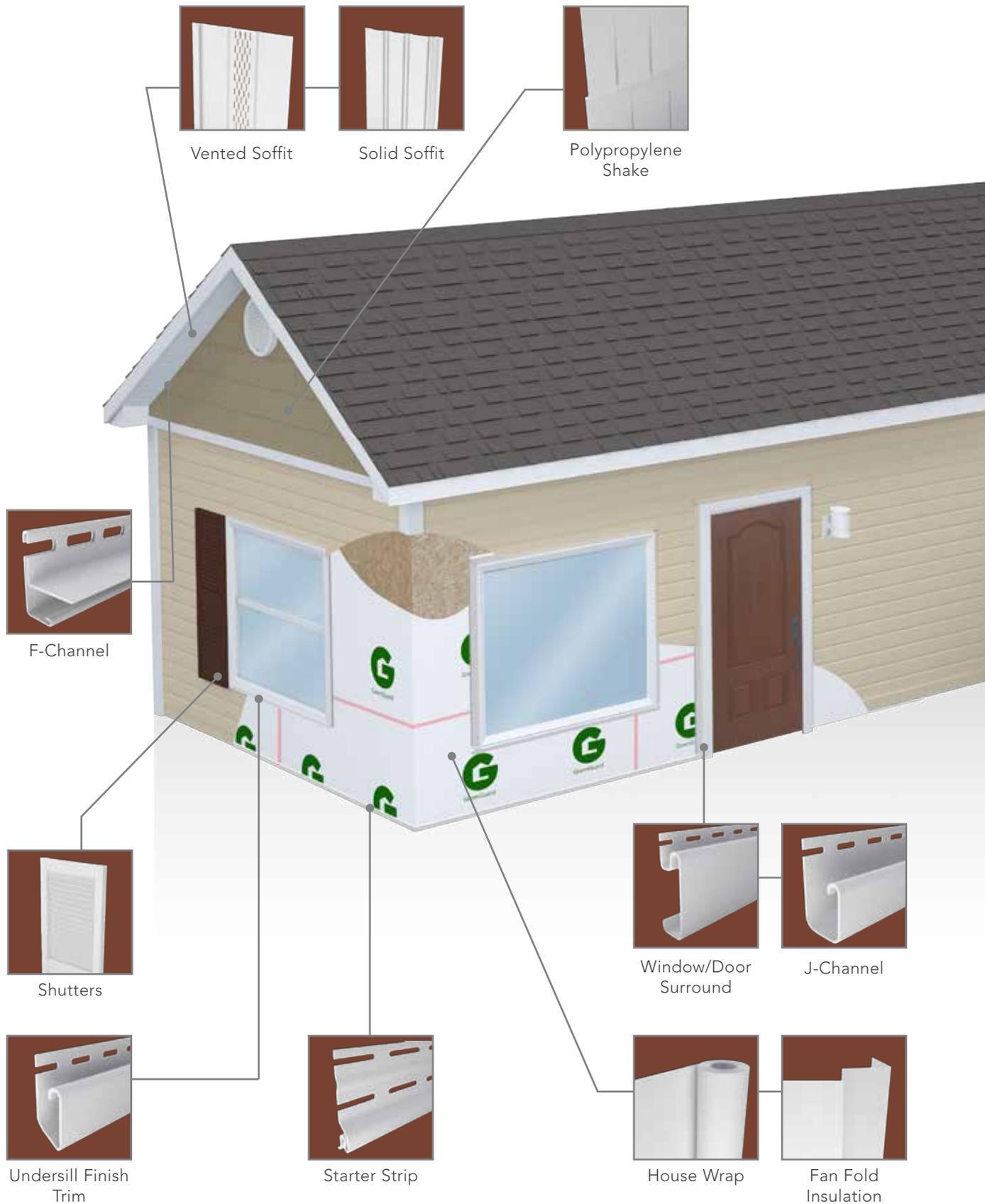
**CEDARMAX<sup>®</sup>**  
SUPER POLYMER INSULATED SIDING

**ProVia<sup>®</sup>**  
THE PROFESSIONAL WAY



# DID YOU KNOW?

*These components make up a vinyl siding system*

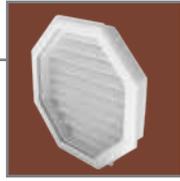




Inside Corner Post



Round Vent



Octagon Vent



Board 'n Batten



Super Polymer Insulated Siding



Light Block



Trim Coil



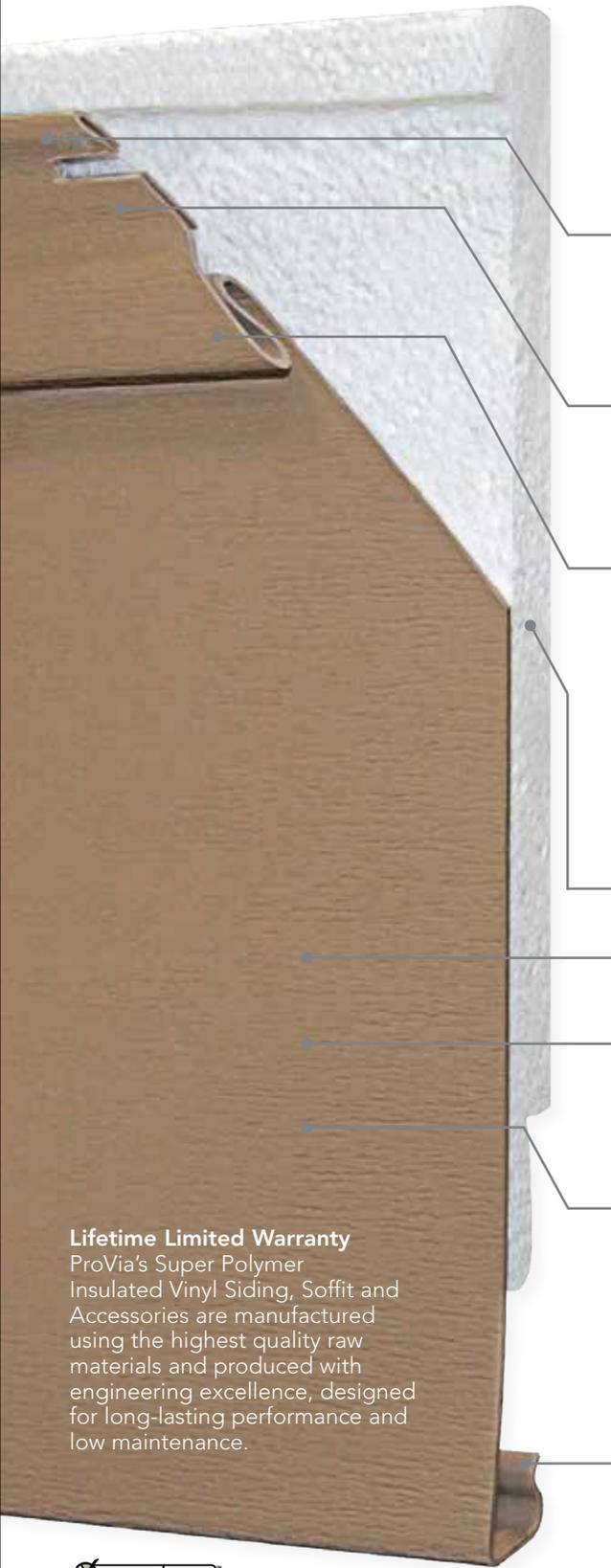
Outside Corner Post

WHAT IS



CEARDMAX® SUPER POLYMER INSULATED SIDING?

#1 CedarMAX Super Polymer Insulated Siding is an ASTM D7793 certified thermal cladding system that is recognized as a form of "continuous insulation," or insulation installed on the outside of your home that helps reduce energy loss. Integration of ProVia's exclusive Super Polymer Formulation with rigid EPS foam insulation makes CedarMAX the perfect choice of exterior insulated cladding for your home.



**1 High-Tension Structural Return & Nail Depth Guide**

- Enhances the double-ply nailing hem
- Increased structural stability in high winds
- More rigid connection to the exterior wall
- Helps prevent nails from being nailed too tightly

**2 Double-Ply Nailing Hem**

- Double the tear resistance
- More rigid connection to the exterior wall
- Increased structural stability
- Increased high wind performance

**3 Patented Twister Lock and Cyclonic Locking System**

- Bolsters the lock in winds up to 227 mph
- Increased blow-off resistance
- Enhances overall rigidity of siding system on the wall



Windload tested<sup>1</sup> to 227 mph!  
(223 mph - 8" Board 'n Batten)

**4 Rigid EPS Foam Insulation<sup>2</sup>**

- Maximum thermal R-value<sup>3</sup> performance
- Increases panel rigidity
- 5 times greater impact resistance
- Contains PREVENTOL<sup>®</sup> TM<sup>4</sup> termite protection

**5 Super Polymer Formulation**

- Anti-weathering ingredients and UV protective materials
- Inorganic pigments
- Impact modifiers
- PVC resins

**6 Tri-Pigment Reflective Technology**

- Camouflage pattern of dark and light pigments spread heat throughout the panel
- Lighter pigments reflect heat
- Darker pigments provide color
- Panel stays cooler than single pigment technology
- Ensures color saturation through-out the panel
- Scratches and abrasions virtually disappear

**7 Drop Guard**

- Prevents the panel from dropping out of the lock during installation
- Secures the patented Twister Lock and Cyclonic Locking System

**Lifetime Limited Warranty**  
ProVia's Super Polymer Insulated Vinyl Siding, Soffit and Accessories are manufactured using the highest quality raw materials and produced with engineering excellence, designed for long-lasting performance and low maintenance.



1. Wind load testing is based upon ASTM 5206 testing and the results are reported per ASTM 3679 section 5.11. Florida Building Code FL#1712.5

2. Progressive Foam Technologies, Inc's Fullback Insulation

3. R-values are based on Federal Trade Commission requirements under the ASTM C1363 standard, which provides stringent, repeatable and reproducible results. While R-values for some profiles produced through ASTM C1363 testing may result in lower R-values than simulation modeling, the home insulating performance of insulated siding has not changed. ASTM C1363 testing provides added assurance of its energy efficiency performance and R-value results.

4. PREVENTOL<sup>®</sup> TM is a registered trademark of Progressive Foam Technologies, Inc.

## PROFILES

### Single 7" Profile

- 1½" Overall System Thickness
- 2.3 R-Value
- Wind load Tested to 227 mph
- ASTM D7793 Certified
- 16' 2.5" Panel Lengths
- Available in 27 colors  
(see pocket for availability)

### Double 6" Profile

- 1½" Overall System Thickness
- 2.4 R-Value
- Wind load Tested to 227 mph
- ASTM D7793 Certified
- 16' 2.5" and 12' 6" Panel Lengths
- Available in 27 colors  
(see pocket for availability)

### Triple 4" Dutch Lap Profile

- 1½" Overall System Thickness
- 2.8 R-Value
- Wind load Tested to 227 mph
- ASTM D7793 Certified
- 16' 2.5" Panel Lengths
- Available in all 30 colors

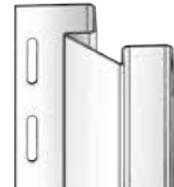
### 8" Board 'n Batten

- 1½" Overall System Thickness
- 2.2 R-Value
- Windload Tested to 223 mph
- ASTM D7795 Certified
- 10' Panel Lengths
- Available in 12 colors  
(see pocket for availability)

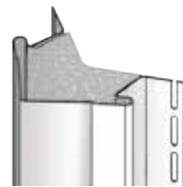
## COORDINATING ACCESSORIES



1½" J-Channel



1½" Inside Corner Post



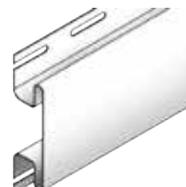
1½" Outside Corner Post  
3¾" Face



1½" Outside Corner Post  
5" Face

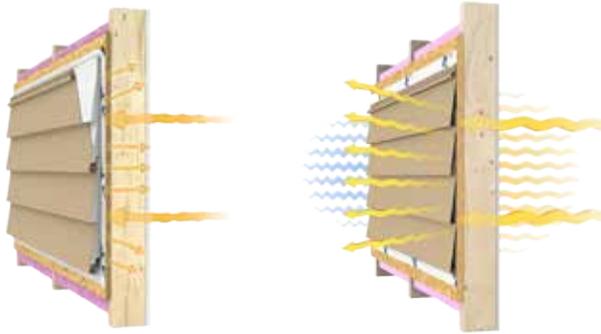


1½" Window/Door Surround  
3½" Face



1½" Transition Trim  
5" Face

# HOW DOES CEDARMAX® WORK?

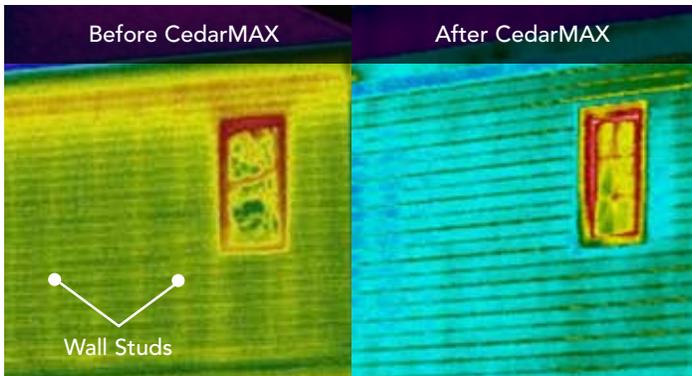


Insulated Siding

Hollow Siding

CedarMAX insulated siding performs an important function in a home's energy performance: breaking the "thermal bridge" between the home's studs and exterior cladding. Thermal bridging occurs when materials with poor insulating properties contact each other, allowing heat to flow through them.

Most wall insulation is placed between the studs. Wall studs, both wood and metal, conduct heat. And since wall studs represent up to 25% of the wall surface of an average home, that's like having one entire wall with no insulation. Insulated siding blankets the home, providing continuous insulation to help increase the total wall R-value of a home.



These thermal images show how a home's studs allow heat to pass through a wall. Insulated siding creates a barrier over the studs, interrupting the flow of heat.



Triple 4" Dutch Lap - Aspen



# CEDARMAX® COLORS

## Lifestyle Collection

White All	Linen S7 D6 T4L	Antique White All	Birchwood S7 D6 T4L	Cream All	Sandpiper S7 D6 T4L
Sienna S7 D6 T4L	Sand S7 D6 T4L	Mist S7 D6 T4L	Chateau S7 D6 T4L	Sandalwood All	Gray All
Pewter All	Clay All	Everest S7 D6 T4L			

## Americana Collection

Harvest Wheat S7 D6 T4L	Prairie S7 D6 T4L	Premium Blue S7 D6 T4L	Camel S7 D6 T4L	Sage All
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## Signature Collection

Stone S7 D6 T4L	Canyon All	Mocha S7 D6 T4L	Granite All	Aspen S7 D6 T4L	Pueblo All
Nautica S7 D6 T4L	Willow T4L	Mountain Berry T4L BB	Timberline T4L		

S7 Single 7"

BB 8" Board 'n Batten

D6 Double 6"

All All CedarMAX Profiles

T4L Triple 4" Dutch Lap





“To serve, by caring for details in ways others won’t.” It’s not just our mission, but a way of letting our light shine every day at ProVia. We continually strive to put these words into action by providing unmatched quality and service. The heart-shaped weep hole symbolizes each employee’s commitment to devoting the utmost care, pride and quality into each building product we manufacture...it’s The Professional Way.



THE PROFESSIONAL WAY

Doors • Windows • Siding • Stone  
[provia.com](http://provia.com)

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Warranty available for examination prior to purchase.

Perform Guard<sup>®</sup> is a registered trademark of Progressive Foam, Inc.



Consult the VSI website at [www.vinylsiding.org](http://www.vinylsiding.org) for a current list of certified products and colors.

