

CompositWood®

BY INTERSTATE

The Next Generation of Windows



WINDOWS ENGINEERED
TO LAST *Beautifully.*

Buy a window company, not just a name.



Interstate Home Improvement Company, 1942



Joseph J. Pupa Jr. 1950

THE BEST WINDOW MANUFACTURER MAY NOT BE THE BIGGEST NAME

Joseph Pupa Sr. began providing quality building materials to the community in 1938. He believed that superior customer service and employee values should be the focus for building his company's reputation. With the strength built on those values, he passed the torch to his son, Joseph Pupa, Jr. Now, three generations have grown up in the business, with Joseph Pupa III having led our company since 2000, keeping the values stronger than ever.

As proof of our long-standing reputation of customer service and satisfaction, we've built a company of employees determined to earn and keep your business. In the unlikely event you should ever have a problem, rest assured we'll be around – we own our corporate buildings, equipment and trucks.

We've remained strong through the Great Depression and every recession since, turned down hundreds of inquiries and offers to sell to larger firms, taken an earnest approach to business, and reinvested profits where they belong ... back into our products, facilities and services.

*Interstate Building Materials, Inc.
is the parent company
of Interstate Window & Door Company.*



CONTENTS

- 2-3** History of Interstate
- 4-5** Future of Windows: CompositWood®
- 6-8** CompositWood Advantage
- 9-10** Extreme Energy Efficiency
- 11** Glass Package Options
- 12** Honesty & Integrity
- 13** CompositWood Architectural Series
- 14-18** Window Styles
 - 18** Decorative Glass
 - 19** Grid Options
- 20-21** Color & Finishes
- 22-23** Hardware Options
- 24** Awards and Affiliations



Grand Opening, June 1963

OUR VISION IS TO PROVIDE A SUPERIOR CUSTOMER EXPERIENCE

Many companies promise quality but don't have the talent or experience to deliver it. We're different - we only sell through qualified dealers. We help ensure the people who work on your home will arrive with the skills necessary to do the very best installation.

We consistently maintain an experienced workforce. Longevity of many employees at Interstate exceeds decades and generations, assuring the experience of our staff. We know the value of treating customers and employees with honesty and integrity. Integrity and honesty are more than just words – it's how we run our company every day.

TO LISTEN AND RESPOND

Our reputation has been built on a persistence in working with customers to complete projects from start to finish. In fact, our future depends on it. We will treat you with personal respect and do our best to ensure you are fully satisfied with our windows and project experience.

TO BUILD ONLY THE BEST PRODUCTS "100% MADE IN AMERICA"

Interstate was the first window company to launch a vinyl window for the new construction market, and the first to offer a snap-on j-channel. Now we are the first to launch a full line of CompositWood® windows, our premier window line which combines the most advanced frame material and insulated glass packages in the industry to deliver the best energy performance, operation and durability. Every part that goes into CompositWood is made in America.

We outsource very few components so we can control quality and delivery times. For example, we build our own cutting edge insulated glass units, grids, screens and specialty angle shaped windows in-house. CompositWood windows are manufactured by a proven company that builds products engineered to last a lifetime.

1986

Interstate donated windows used in the Restoration Pavilion of the Statue of Liberty National Monument



It's a New Chapter in the History of Windows...



CompositWood®
BY INTERSTATE

CompositWood, the next generation of windows, is a revolutionary material blended with timeless design that surpasses the ambitions of even the most well known window manufacturers.

WHY COMPOSITWOOD?

Nothing defines a home like the elegance and warmth of wood windows, but the maintenance problems and expenses associated with wood are simply overwhelming.

Metal and vinyl clad wood windows were only partial solutions. In the industry-wide pursuit of window excellence, CompositWood is the answer.

Revolutionary
Beautiful
Efficient
Timeless



WHAT IS COMPOSITWOOD®?

CompositWood is made from a proprietary mix of specialty polymer and acrylic resins, creating an “engineered composite”, super tough, solid core material. A permanent color surface technology called “SuperCap™” is fused to the core materials during the extrusion process.

CompositWood is simply the best window you can buy. It provides the warmth of a finely milled wood window without the problems associated with wood.

EXCLUSIVE SuperCap™ SURFACE TECHNOLOGY

SuperCap, a permanent pre-finished surface has over 4 years of extreme outdoor sun exposure testing in Florida and Arizona. A lifetime of virtually no-maintenance benefits, SuperCap keeps windows and doors looking good over time. The cap brings protective ingredients to the profile surface, where they provide superior weathering performance.

OPTIONAL
INTERIOR
WOOD VENEER

SOLID
CORE

DURALITE™
SPACER

SUPERCAP

SUPERCAP
BRONZE
EXTERIOR
FINISH



CompositWood® Windows Make Good Sense.



ADVANCED TECHNOLOGY PROVIDES SUPERIOR ENERGY-EFFICIENCY, COMFORT AND DURABILITY

CompositWood windows offer superior performance because they combine the latest in composite material technology with the best performing glass options. The CompositWood material combines the beauty of wood with superior, rot-proof durability and no-maintenance attributes of vinyl. It's a superior insulator compared to fiberglass, wood or aluminum. Combine this advanced material with the highest performing glazing, and you get greater energy savings, comfort, and durability over the long run.

WEATHERABILITY

CompositWood consists of a proprietary blended material that provides the beauty of wood with the weatherability and low maintenance advantages of a composite.

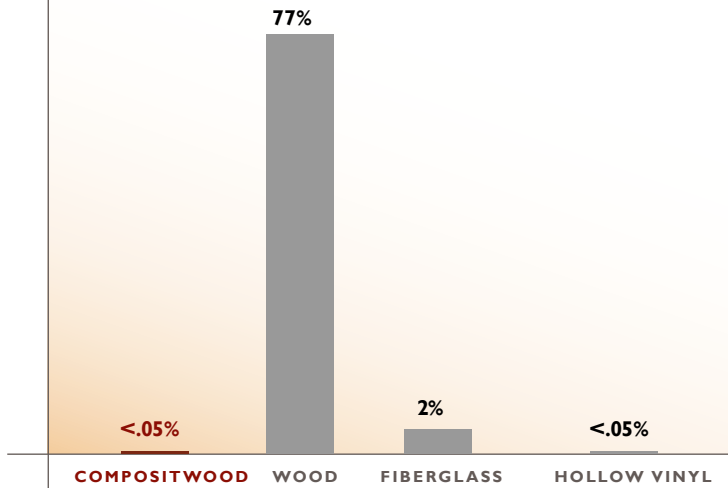
The SuperCap outer shell is bonded to the solid composite core during extrusion for superior strength and durability.



- Thermally superior composite material reduces energy-transfer better than wood, vinyl, fiberglass, and aluminum
- More energy-efficiency means greater savings on monthly heating & cooling costs
- Available with highest-performance glass system for maximum savings
- Surpasses ENERGY STAR® energy performance criteria
- CompositWood windows have multiple weather-strip paths with a unique beveled compression-sealed sash and jambs designed to reduce air infiltration
- More comfort - without air drafts you stay warmer in winter, cooler in summer
- Classic wood window design enhances the value and beauty of your home - inside and out
- Premium performance hardware ensures easy cleaning and operation



MOISTURE ABSORPTION BY WEIGHT

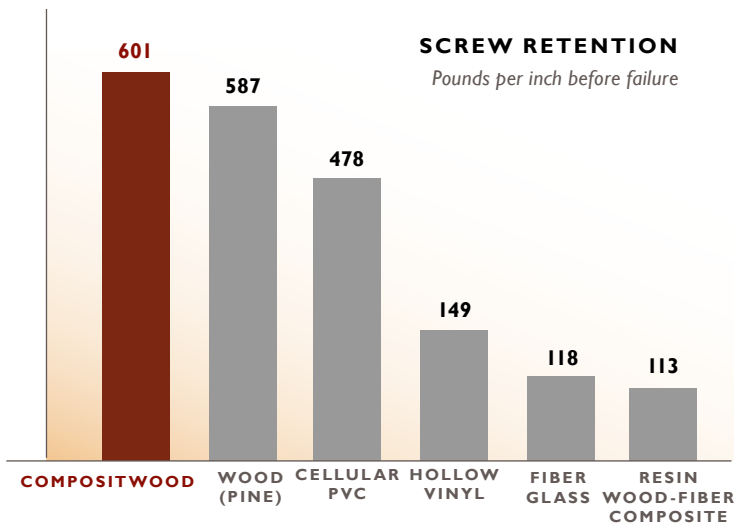


IMPERVIOUS TO MOISTURE, ROT AND INSECT FREE

CompositWood® can't absorb moisture so your windows will be rot and insect-free forever. They are also impervious to salt air and corrosion making CompositWood windows an ideal solution for coastal environments.

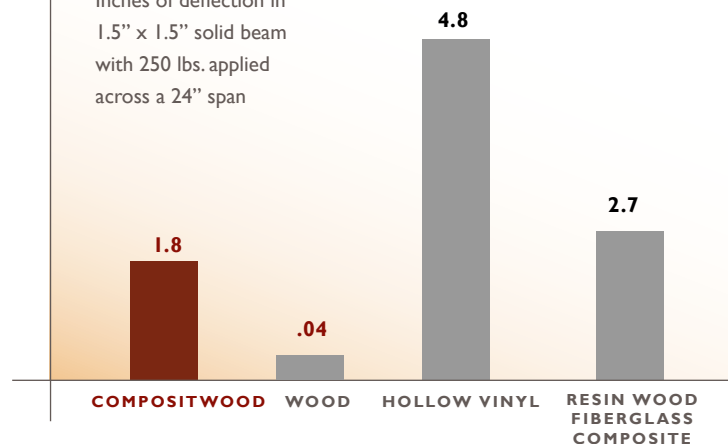
SCREW RETENTION

Pounds per inch before failure



SOLID BEAM DEFLECTION

Inches of deflection in 1.5" x 1.5" solid beam with 250 lbs. applied across a 24" span



SUPERIOR STRENGTH AND DURABILITY

With CompositWood windows you will never have to worry about cracking, peeling, chipping, flaking or chalking. Your windows will withstand virtually any climate and have exceeded industry standards in structural stability and heat resistance testing.

In independent lab testing, CompositWood is 2.7 times stiffer than hollow PVC, and as measured by screw retention, CompositWood is over 500% more secure than fiberglass and 400% better than hollow vinyl.



COMPOSITWOOD® STACKS UP



DESIGNED TO LAST



CompositWood® provides superior performance on many levels. Because of its unique solid core structure encapsulated with a rigid pre-finished SuperCap™ surface, it has the lowest thermal conductivity

compared to other typical window frame materials.

CompositWood can be chemically or fusion welded to create superior, weather-proof joints - unlike fiberglass, aluminum or wood that require mechanical fastening and sealants that can fail over time. And because of its chemical makeup, the material is readily recyclable for future reuse.

BACKED BY A LIFETIME WARRANTY

Interstate's CompositWood® windows are lifetime warranted against defects in material and workmanship under normal use and service.

COMPARE COMPOSITWOOD TO OTHER WINDOW MATERIALS

	CompositWood®	VINYL	WOOD	FIBERGLASS	ALUMINUM
Lowest Material Thermal Conductivity (as defined by K-value)	X				
Best Overall Window Energy-Efficiency*	X				
Impervious to Moisture, Rot, Insects	X	X		X	X
Water Absorption (absorbs less than 1% of weight)	X	X			X
Corrosion-Proof Material	X	X			
Chemically or Heat Welded Corners for Superior Weatherproof Joints	X	X			
Non-Painted Finish Durability	X	X		X ⁺	
Superior Screw Retention	X		X		
Recyclable	X	X			X

*Comparison of NFRC U-factor and material K-value

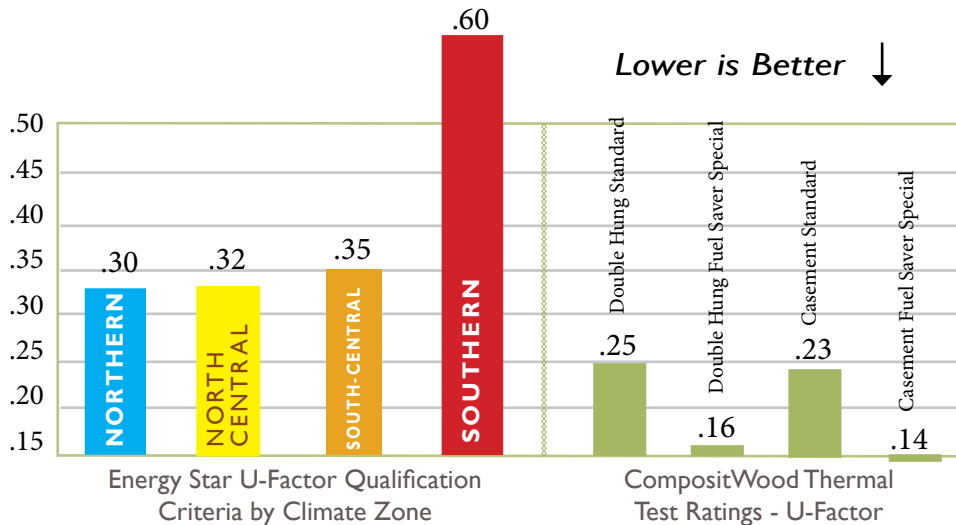
⁺ If painted surface is removed, underlying material degrades

AND LIVES UP TO A PROMISE

EXTREME ENERGY EFFICIENCY

With high thermal performance values, all CompositWood® windows far exceed Energy Star criteria. Our products are AAMA and NFRC certified, then independently 3rd party verified to further ensure they meet or exceed industry structural and energy efficiency standards.

CompositWood windows can more than DOUBLE the Energy Star U-factor insulating efficiency value of the most extreme northern climate, and exceed by over FOUR TIMES the Energy Star U-factor window insulating qualification for the southern climate zone.



U FACTOR:
Measures the rate of window heat transfer. The lower the U Value, the better the window insulates.

Energy Star Climate Zone Map



Windows

Climate Zone	U-Factor ¹	SHGC ²	
Northern	≤ 0.30	Any	Prescriptive
	≤ 0.31	≥ 0.35	Equivalent Energy Performance
	≤ 0.32	≥ 0.40	
North-Central	≤ 0.32	≤ 0.40	
South-Central	≤ 0.35	≤ 0.30	
Southern	≤ 0.60	≤ 0.27	

THERMAL CONDUCTIVITY (K-VALUE)

COMPOSITWOOD HAS:

62% LOWER

heat transfer value than pine

69% LOWER

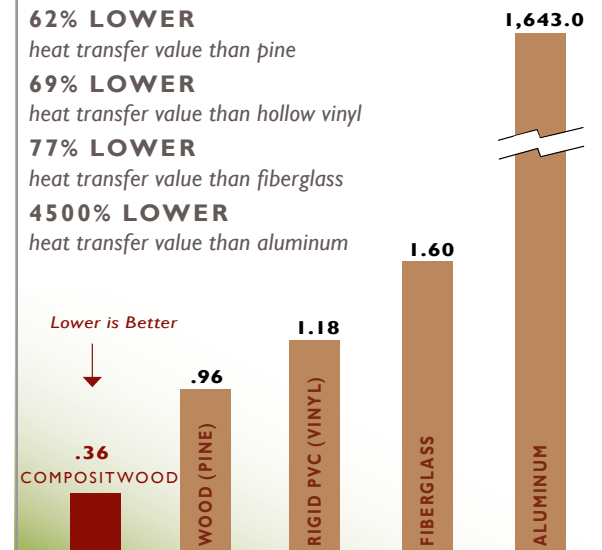
heat transfer value than hollow vinyl

77% LOWER

heat transfer value than fiberglass

4500% LOWER

heat transfer value than aluminum



Environment & Energy Efficiencies



OUR COMMITMENT

Our products and processes emphasize energy savings – and that means we consume less energy to minimize the CO₂ released into our environment.



Our buildings save energy by utilizing in-floor radiant heating during off-peak energy hours and by using motion controlled lighting.

Our processes conserve resources – like filtering and re-using glass wash water for glass rinsing, and recycling our vinyl and glass scrap created during the fabrication process.

And of course we have a recycling program for metals, cardboard and paper.

Interstate belongs to a voluntary energy cooperative that monitors and helps reduce electrical energy usage during times of peak demand.

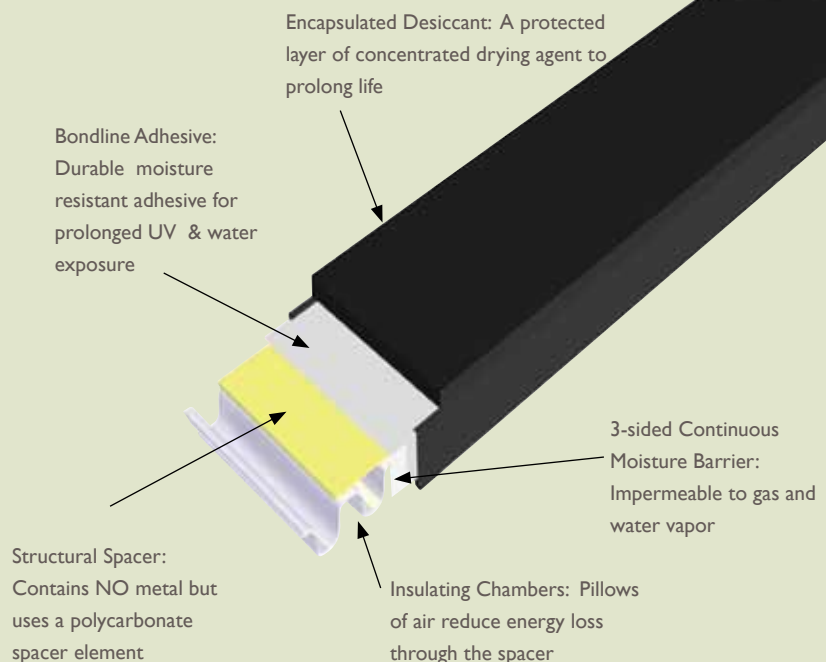
Our business focus stays within 250 miles of our production facility to minimize transportation energy.

Interstate had implemented many of these conservation measures decades before the term “green” became popular, making energy efficiency our way of life for generations.

DURALITE™ SPACER

Our Duralite Spacer System insulates the edge of glass better than a solid foam or metal spacer. It is hollow, trapping air for maximum thermal performance and creating the lowest U-value available.

CompositWood windows have been designated as “Envirosealed” windows through the use of the Duralite Spacer System technology, which saves energy, saves money and helps to save the environment.



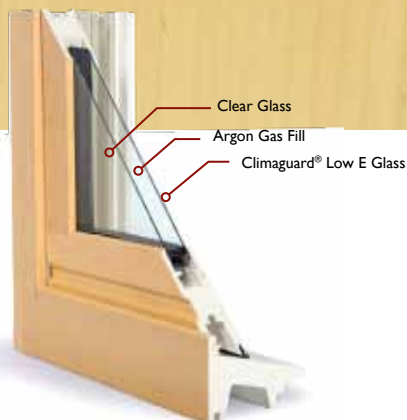
COMPOSITWOOD®

Glass Package Options

INCREDIBLE THERMAL VALUES

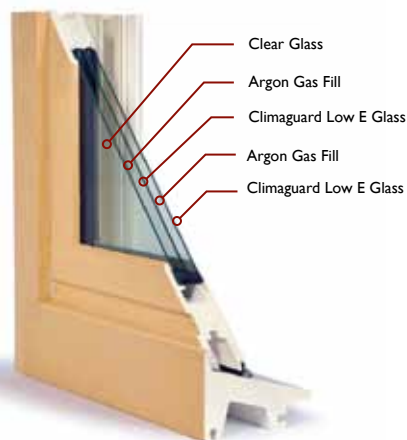


All CompositWood Window ratings far exceed ENERGY STAR® requirements.



STANDARD

- Double Pane with Duralite™ Spacer and Climaguard Low E glass and Argon gas in the chamber
- U-factor:
 - .25 - Double Hung
 - .23 - Casement, Awning
 - .21 - Double Hung w/additional Low E on interior surface
 - .20 - Double Hung w/additional Low E on interior surface & special certified gas fill* (IS-20 glass)
 - .20 - Casement, Awning w/additional Low E on interior surface *



FUEL SAVER™

- Triple Pane with Duralite™ Spacer and 1" insulated assembly with 2 panes of Climaguard Low E glass and Argon gas in both chambers
- U-factor:
 - .19 - Double Hung *
 - .16 - Casement, Awning *

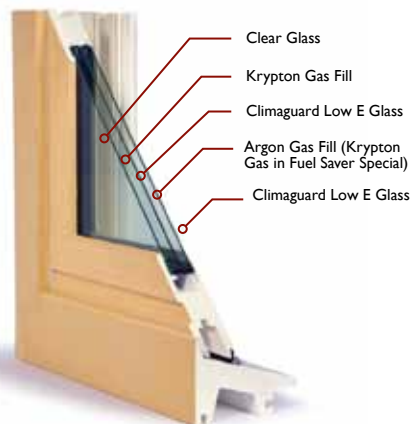
FUEL SAVER PLUS™ & FUEL SAVER SPECIAL

FUEL SAVER PLUS

- Triple Pane with Duralite™ Spacer and 1" insulated assembly with 2 panes of Climaguard Low E glass, Krypton gas and Argon gas.
- U-factor:
 - .17 - Double Hung *
 - .15 - Casement/Awning *

FUEL SAVER SPECIAL

- Triple Pane with Duralite™ Spacer and 1" insulated assembly with 2 panes of Climaguard Low E glass and Krypton gas
- U-factor:
 - .16 - Double Hung *
 - .14 - Casement/Awning *



R-SERIES Radiant Insulated Glass

R-Series is a patented radiant glass technology that produces thermal energy. This technology provides transparent insulation by creating a perfect barrier between the building envelope and the exterior environment and can be used as a primary or auxiliary heat source. For additional information, please contact your CompositWood dealer.



- * Products that are recognized as the Most Efficient of ENERGY STAR in 2013 meet rigorous energy efficiency performance levels set by the U.S. Environmental Protection Agency. CompositWood has been awarded the ENERGY STAR Most Efficient mark for 2013.

COMPOSITWOOD®

HONESTY AND INTEGRITY



At Interstate we don't confuse or mislead by publishing what appears to be significantly better "center of glass" U-Factors. We publish only Energy Star qualified and NFRC (National Fenestration Rating Council) certified U-Factors performed by independent third party laboratories on a fully functional installed window with full glass and frame.

We do not over-compress weatherstripping to show lower air infiltration on double hung windows and compromise ease of window operation. We include our proprietary Light Lift™ II Window Sash Balance System which insures consistent, easy to manage tension whether opening or closing your window.

Based on industry testing standards, CompositWood significantly outperforms even the best known brand name windows in air infiltration ratings and thermal values.

Honesty and integrity . . . the way we run our company every day.



NEW CONSTRUCTION APPLICATIONS

CompositWood Architectural Series 4 9/16" Jamb

CompositWood New Construction Styles:

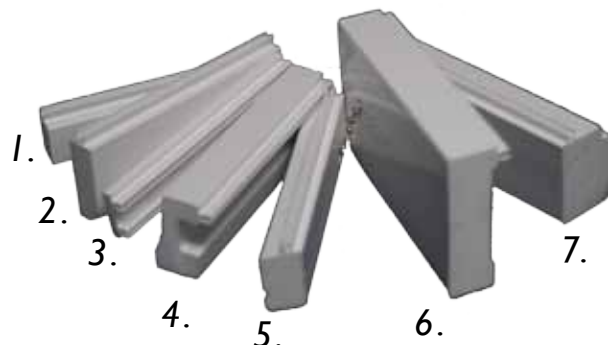
- Double Hung
- Picture Window
- Transom
- Casement
- Awning
- Architectural Shapes

Features:

- Classic wood window designed frame and sash for added elegance.
- Solid core frame and sash for superior thermal performance (K Value) and strength.
- True sloped sill for fast water run-off and easy cleaning.
- An off-set compression sash and integral balance pockets designed for minimal air infiltration and added security.
- **Light Lift™ II** balances for easy opening and closing and high weight carrying capacity.
- Tilt-in sashes for easy cleaning from inside your home.
- Interior window covered with more visible real wood than any clad wood window.
- Standard 4 9/16" jamb depth with optional 6 9/16" and custom jamb depths. Available in finished white or clear Ponderosa pine.
- Exclusively designed pre-drilled folding nail fin for new construction applications.
- Many SuperCap finished exterior frame accessories.
- Full screen included on all operating windows with optional half screen available.

Extension Jambs and Frame Accessories available in finished white, primed pine or clear pine and can be painted or stained to match any decor.

1. Decorative Curbing
2. 2" Curb Surround
3. Mullion
4. Brickmold
5. Sill Nose
6. 3½" Flat Casing
7. Large Historical Sill Nose



*CompositWood
Architectural Series
installed in a
Newport, RI home*



WINDOW STYLES

Tilt-In Double-Hung

- Classic wood window designed frame and sash for added elegance
- Solid core frame and sash for superior thermal performance and strength
- True sloped sill for fast water run-off and easy cleaning
- An off-set compression sash design for air-tight seal and added security. Light Lift™ II balances for easy opening and closing
- Integral off-set balance pockets and multiple weather-strip paths to reduce air infiltration
- Tripled-secured sash & frame corners: mortise & tenon joined and chemically or fusion-welded sash, fusion-welded frame, stainless-steel screw fastened
- Tilt in sashes for easy cleaning from inside your home



LIGHT-LIFT™ II

Window Sash Balance System

CompositWood double-hung windows are built exclusively with the *Light-Lift II Window Sash Balance System*. Light-Lift II insures consistent, easy-to-manage tension whether opening or closing. It has built in dust plugs which help keep coils free of dust and debris and also act as weatherstripping, for additional energy efficiency.

- Smooth and silent operation - sashes glide with ease.
- Enables full egress without limiting sash travel.
- Interlocking pivot bar options for a higher structural performance rating.
- Higher weight carrying capacity - up to 80 pounds!



"You've Got to Lift It to Believe It!"

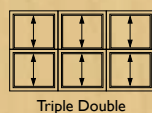
Double Hung Configuration Possibilities >>



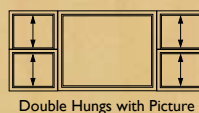
Double Hung



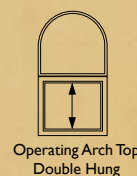
Twin Double Hung



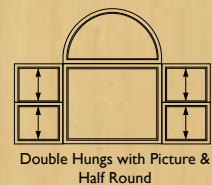
Triple Double Hung



Double Hungs with Picture



Operating Arch Top Double Hung

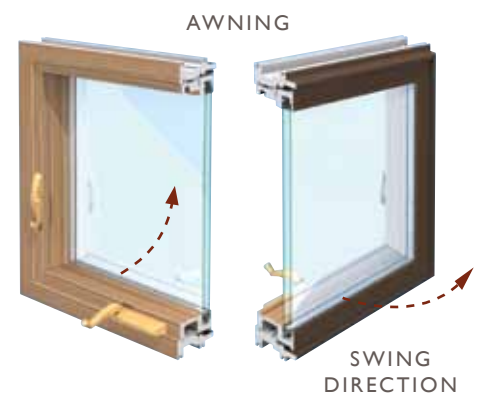


Double Hungs with Picture & Half Round

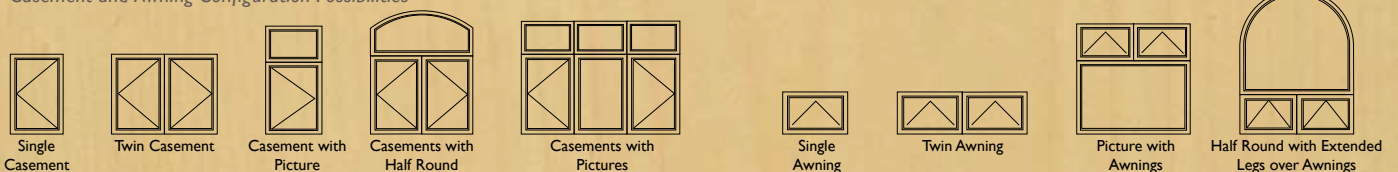
WINDOW STYLES

Casement & Awning

- Classic wood casement window designed frame and sash for an elegant appearance
- Solid core frame and sash for superior thermal performance and strength
- An off-set compression seal design and multipoint sash locking hardware for incredible air-tight performance and added security
- Triple-secured sash & frame corners: mortise & tenon joined and chemically or fusion welded sash, fusion-welded frame, stainless-steel screw fastened
- Aesthetically pleasing low profile folding handle does not interfere with window blinds, concealed hinge hardware
- Inside mounted weather-stripped screen system deters insects
- 90° sash pivot for easy cleaning from inside your home



Casement and Awning Configuration Possibilities >>



WINDOW STYLES

Horizontal Slider



- Classic wood window designed frame and sash for added elegance
- Solid core frame and sash for superior thermal performance and strength
- An off-set compression sash design for air-tight seal and added security.
- Multiple weather-strip paths to reduce air infiltration
- Triple-secured sash & frame corners: mortise & tenon joined, fusion welded frame, stainless steel screw fastened
- Lift-out sashes for easy cleaning from inside your home



Slider Configuration Possibilities >>



Dual Slider



Slider-Picture Window-Slider



Stacked Sliders



Slider-Picture Window-Slider
with Triangles

WINDOW STYLES

Picture Windows

- Solid core frame and sash for superior thermal performance and strength
- Select from 3 picture window designs: Match your operating window styles and sightlines with Double Hung Sash Insert* or Casement Sash Insert. Or maximize your view of the outside world with a very Narrow Frame Direct Set design
- Triple-secured corners: mortise & tenon joined and chemically or fusion welded sash, fusion-welded frame, stainless-steel screw fastened

*Double Hung Sash Insert not available in Bronze SuperCap or Custom Painted Exterior.



INSIDE OUTSIDE
NARROW FRAME DIRECT SET DESIGN



INSIDE OUTSIDE
CASEMENT SASH INSERT DESIGN



INSIDE OUTSIDE
DOUBLE HUNG SASH INSERT DESIGN*



Picture Window Configuration Possibilities >>



Single Picture



Twin Picture



Triple Picture



Twin Stacked



Half Round
with Extended Legs



Triangle



Trapezoid



Hexagon



Octagon

WINDOW STYLES

Bays & Bows



BAY STRUCTURE



BOW STRUCTURE

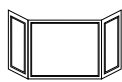


OPTIONAL COPPER ROOF

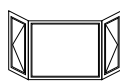
- 3/4" #1 Eastern White Pine struts allow for unlimited angles from 0 to 55 degrees on bows
- Two interior finishes - all wood or vinyl mullions, end fillers, and stops
- User friendly installation
- 1/4" all-threaded steel rods between struts tie head and seat boards together for added strength
- Foam sealant between struts for added energy efficiency
- Maintenance free vinyl-clad exterior – available in white, adobe, bronze and custom colors



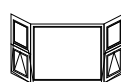
Bay & Bow Configuration Possibilities >>



Picture Bay



Picture Bay
with Casements

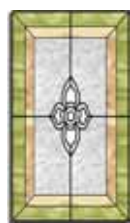


Picture Bay
with Awnings

COMPOSITWOOD®

DECORATIVE GLASS ADDS STYLE

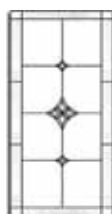
Sometimes a home demands a more expressive level of design. Talk to your Interstate CompositWood Window dealer about decorative glass options like beveled glass or leaded glass, as well as over 50 glass colors to satisfy even the most discriminating taste. Multiple colors, textures and coming are available for each design.



La Crosse



Savannah



Burlington



Quincy



Memphis



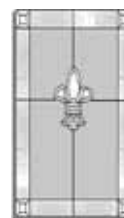
St. Joseph



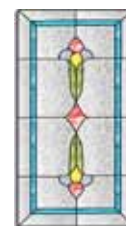
Dubuque



Leland



St. Louis



Winona



Gretna

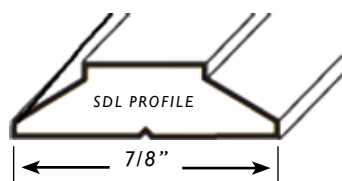
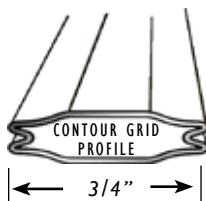
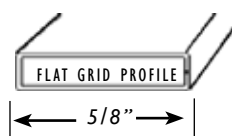
COMPOSITWOOD® Grid Options



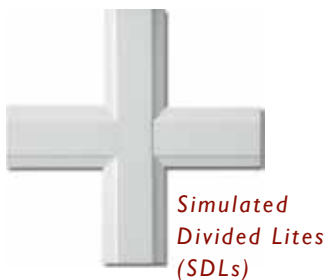
GRID OPTIONS

Grids add a distinctive look to your home's curb appeal. Grids Between Glass (GBGs) afford easy cleaning. Simulated Divided Lites (SDLs) are permanently adhered to the glass panes inside and out and are designed to look like a true multi-paned window.

Grids Between Glass



Applied to interior and exterior glass surfaces creating Simulated Divided Lites (SDLs)



Black flat bar between glass can be installed when using SDLs to create additional depth.



Removable Grids with Frame Surround, interior mounted

CompositWood Grids:

- Flat Colonial
 - White
 - Adobe
 - Bronze Exterior/White Interior
 - Custom Painted
- Contoured Colonial
 - White
 - Adobe
 - Bronze Exterior/White Interior
- Polished Brass Colonial
- SDLs (Simulated Divided Lites)
 - White (exterior & interior)
 - Bronze exterior/White interior
 - White exterior/Pine Interior
 - Removable Grids with Frame Surround, interior mounted
 - Custom Painted

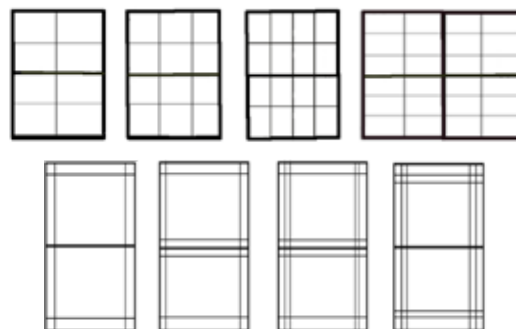
* Only Flat and exterior Simulated Divided Lites can be custom painted.

Check Rail

A 2-inch wide Simulated Divided Lite installed on exterior and interior glass surfaces of Casement or Picture windows, creates the appearance of Double Hung windows.



GRID SUGGESTIONS



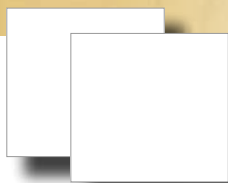
Exterior SDLs are not available with Fuel Saver glass package.

COMPOSITWOOD®

Colors & Finishes That Beautify

COLOR CHOICES Inside and Out

Inside, select solid SuperCap® white or CompositWood's real Ponderosa pine veneer that can be stained or painted to suit your needs. Outside, choose from SuperCap white or SuperCap bronze (white interior); 14 in-stock factory painted colors; over 30 special order colors; and virtually unlimited custom matched colors (15-year paint warranty).



SuperCap White interior
SuperCap White exterior



Real Ponderosa Pine interior
SuperCap White exterior



SuperCap White interior
SuperCap Bronze exterior



SUPERCAP FINISHES In-StockColors*

CUSTOM PAINT FINISHES 14 In-Stock Exterior Colors*

* Due to printing limitations, all colors and finishes shown are approximate.

SPECIAL ORDER SUPERCAP COLORS AND REAL WOOD SPECIES⁺

⁺ Minimum quantities apply to special order SuperCap colors and wood species. Consult Interstate's customer service for special quote.



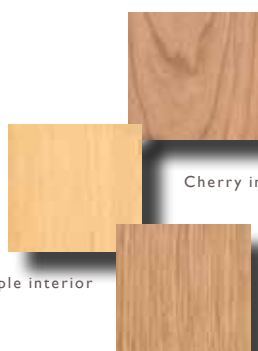
SuperCap White interior
SuperCap Hunter Green exterior



SuperCap Adobe interior
SuperCap Adobe exterior



SuperCap White interior
SuperCap Black exterior



Cherry interior

Maple interior

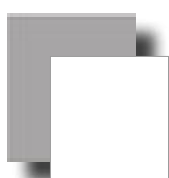
Red Oak interior



SuperCap White interior
SuperCap Brick Red exterior



SuperCap White interior
SuperCap Adobe exterior



SuperCap White interior
SuperCap Silver exterior

Any interior wood species can be matched with any SuperCap exterior color or custom paint finish. Real wood species are true (real) wood veneers and must be stained or painted.

COMPOSITWOOD® Colors & Finishes That Beautify

CUSTOM PAINT FINISHES

34 Special Order Exterior Colors:*

Victorian Grey	Wicker	Sage	Silver Grey	Classic Cream	Cameo	Harbor Grey	Scottish Thistle
Tuscan Olive	Sandtone	Desert Sand	Almond	Linen	Colonial Yellow	Everest	Pebblestone Clay
Timber Stone	Cape Cod Grey	Aspen Grey	Russet Red	Deep Granite	Portsmouth Blue		
American Walnut	Glacier Blue	Terra Cotta	English Wedgewood	Quiet Willow	Lakeshore Fern		
Natural Cedar	Woodland Green	Autumn Gold	Rugged Canyon	Montana Suede	Hazelwood		

Match or coordinate
with 34 Mastic®
vinyl siding colors!

CUSTOM PAINT FINISHES

Unlimited Color Match Exterior Colors

Custom blended colors available to suit your
design needs - limited only by your imagination!



Interstate's state-of-the-art paint room

* Due to printing limitations, all colors and finishes shown are approximate.



Hardware Options



BUILT TOUGH

All CompositWood windows come standard with the industry's finest hardware system. The operators, locks, and hinges have all been developed to work together to meet or exceed industry performance requirements. CompositWood utilizes only the strongest, most attractive, easiest operating and highest performing hardware available in today's market.

CASEMENT/AWNING WINDOW CRANKS



White



Adobe



Brushed Nickel



Pewter



Bronze



Brushed Brass



Polished Brass

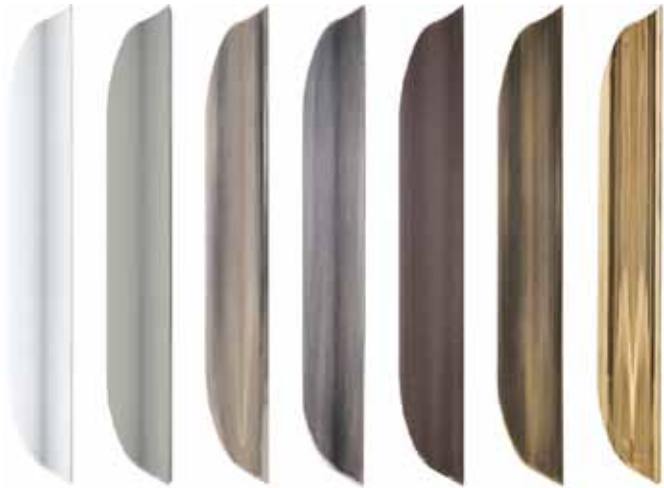
SLIM LINE CASEMENT/AWNING LOCKS



Pewter casement lock on stained pine CompositWood window

COMPOSITWOOD® Hardware Options

DOUBLE HUNG APPLIED HANDLE



White Adobe Brushed Nickel Pewter Bronze Brushed Brass Polished Brass



DOUBLE HUNG CAM LOCKS



Above: White applied lift handle on white double hung

Right and top right: Double Hung with real Ponderosa Pine interior, Cherry stain, Adobe cam lock.





AWARDS

- Certificate of Special Recognition for Product Innovation - United States Senate
- Citation from Senate of Pennsylvania for Product Innovation
- Citation from Pennsylvania House of Representatives for Product Innovation
- 2013 Manufacturing Excellence Award - Pennsylvania Manufacturers' Association
- Northeast Pennsylvania Manufacturers & Employers Association Award for Excellence 2013 for Product Innovation
- National Association of Manufacturers Excellence Award 2013 for Product Innovation
- Manufacturer Product Innovation Award 2013 from The County of Schuylkill, PA Board of County Commissioners

AFFILIATIONS



The American Architectural Manufacturers Association is the source of performance standards, product certification and educational programs for the fenestration industry. www.aamanet.org.



The National Fenestration Rating Council is a non-profit organization created by the window, door and skylight industry. It is comprised of manufacturers, suppliers, builders, architects and designers, specifiers, code officials, utilities and government agencies. NFRC provides consistent and accurate information to measure and compare the energy performance of window, door, or skylight products. The NFRC label rates U-factor, Solar heat gain (SHGC), Visible light transmittance (VT) and air infiltration. www.nfrc.org.



ENERGY STAR was created to help consumers easily identify products, homes, and buildings that save energy and money, and help protect the environment. As the government-backed, trusted symbol for energy efficiency, the ENERGY STAR label identifies highly efficient products and designates superior energy performance in homes and buildings. ENERGY STAR qualified windows today are, on average, twice as efficient as the average window made ten years ago and can help reduce your energy bills significantly. www.energystar.gov.



Products that are recognized as the Most Efficient of ENERGY STAR in 2013 meet rigorous energy efficiency performance levels set by the U.S. Environmental Protection Agency. CompositWood has been awarded the ENERGY STAR Most Efficient mark for 2013.



The Keystone Certification Program provides independent third party assurance that CompositWood windows meet ANSI/AAMA/WDMA 101/IS2-97 structural specifications. All CompositWood windows with low E/argon are NFRC, Energy Star and Keystone certified. We proudly display our Gold Keystone Certification label in the head of each window, which assures that your window meets the requirements of the American National Standards Institute. www.keystonecerts.com.



Vinyl Window & Door Institute, The Society of the Plastics Industry, Inc. is the trade association representing the third largest manufacturing industry in the United States, organized to meet the diverse needs of the plastics industry supply chain, including processors, machinery and equipment manufacturers, mold makers, material suppliers and end-market manufacturers. www.plasticsindustry.org.

CompositWood®
BY INTERSTATE

INTERSTATE
Window & Door Company

Toll Free **1.800.338.9997** Phone **570.655.2811**

Web interstatewindowsanddoors.com

Administration

322 LAUREL ST. PITTSBURGH, PENNSYLVANIA 15222

Manufacturing

3000 N. TOWNSHIP BLVD. PITTSBURGH, PENNSYLVANIA 15261



Interstate Window & Door Company, aerial view