

STUNNING **ENERGY EFFICIENCY** 





# PROVIA BUILDS WINDOWS THE PROFESSIONAL WAY

ProVia has developed a competitive position by catering to a niche within the window market that demands a high degree of customization coupled with outstanding quality. Our company defines the products that meet this demand as "professional-class."

We have found success by adhering to a set of core values that guide us as we develop rewarding, long-term relationships with our employees, customers and homeowners.

DETAILS
IN WAYS OTHERS WON'T

### IT HAS LED US TO EXACTING STANDARDS

If you ask around, you'll find attention to detail is what our customers have come to appreciate and expect from the ProVia brand. Our company is family-owned and faith-based with an intense focus on producing Professional-Class products.

ProVia feels so strongly about the performance and workmanship of our window system—built by skilled craftspeople with state-of-the-art manufacturing processes—that it's backed with a Lifetime Limited Warranty. The warranty is even transferable to one subsequent owner. You can visit our website www.proviaproducts.com for details.

We're building your windows and our company to last a lifetime...that's The Professional Way.

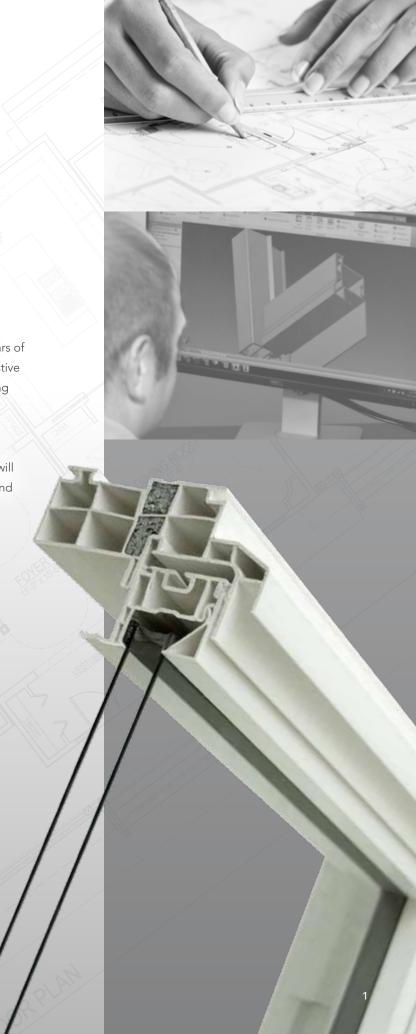
# WE ARE SERIOUS ABOUT WINDOWS!

ProVia's window program is a product of good old American ingenuity and know-how, with over thirty years of real-world R&D. It's all been capped off with an exhaustive review of potential extrusions, weatherstripping, glazing systems and warranties.

For the Endure™ window line, ProVia has chosen the optimum levels of technology to make a window that will work continually at peak performance—keeping you and your home very comfortable.

### THE ENDURE WINDOW SERIES R&D CHECKLIST

- ENERGY STAR® Certified
- More Comfort for the Homeowner with Outstanding Energy Efficiency
- Greatly Reduced Air Infiltration
- Innovative Frame and Sash Design
- Premium Insulated Glass Packages
- Fascinating Design and Color Options
- Ingenious Interior Trim System



### MAKE YOURSELF COMFORTABLE

For all who have been searching for sensible ways to improve the energy efficiency of your home, let us clear the way. The Endure™ Window Series has been independently tested to meet strict energy efficiency standards and is ENERGY STAR® Certified. Endure brand windows come standard with ComforTech™ Warm Edge Glazing, a high-tech glass package that measurably improves thermal performance—for less heat loss, warmer glass temperatures and reduced interior condensation.



You could be using much less energy to stay warmer in the winter, cooler in the summer, and just be more comfortable all year round.

Endure windows give you the comfort of maximum energy efficiency, while displaying stunning beauty.

### PEACE OF MIND



We understand the importance of being comfortable. Therefore, we guarantee what we manufacture. So relax knowing that we have you covered with one of the best warranties in the market.

Our Lifetime Limited Warranty on materials and workmanship includes glass breakage and seal failure and is transferable to one subsequent owner. Visit our website www.proviaproducts.com for more details.





— ENERGY STAR® CERTIFIED PRODUCTS —

### A SMART CHOICE

SAVE ENERGY • PROTECT OUR ENVIRONMENT



Endure Vinyl Windows with Standard Configuration Meet ENERGY STAR Certification Criteria Nationwide

ENERGY STAR is a U.S. Environmental Protection Agency (EPA) voluntary program that helps businesses and individuals save money and protect our climate through superior energy efficiency.

ProVia is committed to manufacturing Endure vinyl windows using the highest quality frame and sash designs along with energy efficient glazing systems.

We also promote up-front verification to ensure our products meet or exceed the EPA's certification, and that your new windows will provide the exact energy efficiency you expect from ProVia.

### HIGHER PERFORMANCE

#### ENDURE™ BRINGS INNOVATIVE ENGINEERING, BEAUTY & ENERGY EFFICIENCY

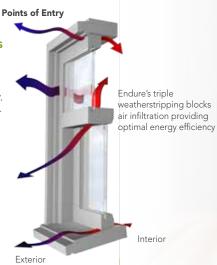
With ProVia windows, you come out ahead. Your real comfort comes when you discover just how well your new windows keep unwanted heat and cold out of your home. Endure window components are inventively designed, and come together to create one of the most energy efficient windows on the market today.

The frame and sash construction exceed industry standards, and are tested against the most stringent requirements for air and water infiltration, wind load resistance, ease of operation, forced entry and much more.



#### We can stop those wasteful drafts

When you feel air moving through your window, you know you're not only wasting energy, you are losing hard-earned money. Endure windows maximize reduction of air infiltration with triple weatherstripping.





#### True maintenance freedom

Performance at ProVia goes beyond superior energy efficiency. Endure windows are also designed to require very little maintenance. The Sunshield® vinyl in the frame and sash resists chipping, cracking, peeling, pitting or blistering.



#### Up, down, tilt and slide with ease

Endure's Compound Tension™ balance system guarantees a quiet and smooth operation with minimal effort. Our unique DualTech™ hardware allows you to unlock and tilt the sash with ease. Friction-resistant rollers allow the Endure series Slider Window to be easy to operate or remove.





#### **ENERGY STAR - NFRC Label - What You Need to Know**

- ▲ **U-Factor** Insulating value of the entire window system. Lower numbers reflect better insulating value.
- **Solar Heat Gain Coefficient** (SHGC) Amount of heat from the sun passing through the glass. Lower numbers show glass is keeping heat from entering your home.
- **Visible Transmittance** Amount of visible light passing through the glass. Higher numbers show glass is allowing more light to enter your home.
- **Air Infiltration** How much air is entering or escaping through the window. Lower numbers show air is kept from entering or escaping.
- E Condensation Resistance Amount of moisture it takes for glass to condensate when exposed to extreme interior and exterior temperature changes. Higher numbers show better resistance to condensation.

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### **CONSTRUCTION**

Endure windows feature multiple color combinations, superior durability and multi-chambered frame and sash system, which provides leading-edge energy efficiency.

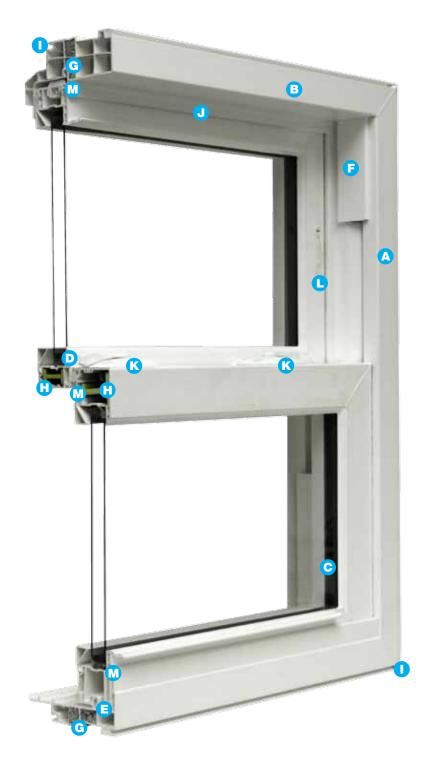
#### **Endure Features**

- A 31/4" frame depth
- Sunshield® Vinyl
- © ¾" ComforTech™ DLA-UV for dual glaze and 1" ComforTech TLA-UV or TLK-UV for triple glaze
- Integral Interlock at meeting rail
- Structural support leg resists deflection during winds
- **F** Compound Tension<sup>™</sup> balance system with color-matched covers
- G Neopor® Insulation
- H INNERGY™ Thermal Reinforcements
- Accessory grooves for more interior and exterior trim options
- J Top sash retention no more sash drift
- K DualTech™ sweep locks
- Vent Locks
- M Barrier-fin and bulb weatherstripping

Extruded aluminum screen with UltraVue® fiberglass mesh

Integral nail fin available in white only (factory applied nail fin for other colors)

Endure Double Hung 40" x 63"			
Test	Test Specification	Results	
Air	ASTM E 283	0.05 cfm/ft² @ 25 mph	
Water	ASTM E 547	8.35 psf	
Structural	AAMA/WDMA/CSA 101/I.S.2/A440-8 and 11	R-DP50 142 mph	





**Picture Windows** 

Direct-glazed with interior glazing bead

Endure Picture 75" x 75"		
Test	Test Specification	Results
Air	ASTM E 283	0.01 cfm/ft² @ 25 mph
Water	ASTM E 547	12.11 psf
Structural	AAMA/WDMA/CSA 101/I.S.2/A440-8 and 11	R-DP50 142 mph



**Slider Windows** 

Pocket sill design

Endure Slider 72" x 60"		
Test	Test Specification	Results
Air	ASTM E 283	0.07 cfm/ft² @ 25 mph
Water	ASTM E 547	9.19 psf
Structural	AAMA/WDMA/CSA 101/I.S.2/A440-8 and 11	R-DP-35 118 mph



#### **Casement & Awning Windows**

Multi-point locking hardware
Washability hinge for casement
Quick-release dual-arm operator for awning

Endure Casement 24" x 60"		
Test	Test Specification	Results
Air	ASTM E 283	0.02 cfm/ft² @ 25 mph
Water	ASTM E 547	11.28 psf
Structural	AAMA/WDMA/CSA 101/I.S.2/A440-8 and 11	R-DP65 161 mph

Endure Awning 48" x 32"		
Test	Test Specification	Results
Air	ASTM E 283	0.02 cfm/ft² @ 25 mph
Water	ASTM E 547	12.11 psf
Structural	AAMA/WDMA/CSA 101/I.S.2/A440-8 and 11	R-DP60 155 mph

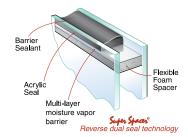
Endure Casement Picture 60" x 63"		
Test	Test Specification	Results
Air	ASTM E 283	0.01 cfm/ft² @ 25 mph
Water	ASTM E 547	12.11 psf
Structural	AAMA/WDMA/CSA 101/I.S.2/A440-8 and 11	R-DP45 134 mph





Most of your new window is glass...that's why we feature the ComforTech<sup>™</sup> Warm Edge Glazing System featuring Super Spacer<sup>®</sup> on all Endure windows. This offers you reduced heat loss, warmer glass temperature and reduced interior condensation. All our ComforTech<sup>™</sup> products have passed stringent testing and are IG Certified to insure our seals are durable and will not leak.





#### The No-Metal Advantage

Thermal efficiency through no presence of conductive metals is the Super Spacer hallmark.

#### Mylar 10-Layer Vapor Barrier

The Super Spacer thermoset foam matrix is exceptional. Moisture is kept out, gas is kept in and conductivity is virtually nonexistent.



The design of our Warm Edge Glazing System stands up to the bending and bowing that is natural in any glass unit.

#### **Enhanced Noise Reduction**

Our all-foam formula's excellent sounddampening properties reduce outside noise, even in industrial environments.

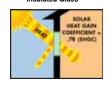








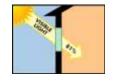
#### Standard Clear





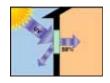


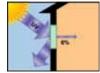
Cooler in Summer



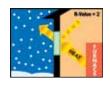


Transmits Visible Light





Reduces Ultraviolet Energy





Warmer in Winter

#### Why Less Condensation Is Important



Window condensation is unsightly and can damage wood trim and walls. In winter, many people humidify their homes. If they didn't, health

and skin complexions would suffer. However, increasing humidity can cause window condensation.

Condensation can also be caused by traditional, highlyconductive metal spacers, leading to lower perimeter edge temperatures. As a result, negative consequences can occur such as:

- Damaged wood, peeling paint and rotting frames
- Can contribute to mold growth
- Looks unsightly



#### **Insulated Glass Options** (Additional configurations available, see price list for details)



- Ultimate energy savings in a triple glazed unit
- High Performance Low-E coating with increased UV protection applied to two surfaces of glass
- Both insulating chambers are filled with Krypton gas
- 1" IGU thickness



- Combat colder weather with triple glazing
- High Performance Low-E coating with increased UV protection applied to two surfaces of glass
- Both insulating chambers are flooded with Argon gas
- 1" IGU thickness



- Enhanced double glazed package
- High Performance Low-E coating applied to one pane of glass
- Hardcoat Low-E applied to one pane of glass offering better solar heat gain performance
- Space is flooded with Argon gas
- ¾" IGU thicknes



- High Performance Low-E coating with increased UV protection applied to one surface of glass
- Space is flooded with Argon gas

• ¾" IGU thickness

### What are the advantages of increased UV protection?

#### Cooler in Summer:

SHGC\* for DLA-UV is 65% better than clear glass and 30% better than DLA.

#### Increased Fade Protection:

DWT\*\* for DLA-UV is 43% better than clear glass and 23% better than DLA.

<sup>\*</sup> SHGC = Solar Heat Gain Coefficient

<sup>\*\*</sup> DWT - Damage Weighted Transmittance, is calculated according to a function called Tdw-ISO, developed by the International Standards Organization (ISO) and published by the International Commission on Illumination (CIE), the world's leading technical organization on lighting and illumination. The Tdw-ISO calculation measures fading risk from solar radiation across the entire solar light spectrum, from Ultra-Violet light (280-380 nanometers) through visible light (390-780 nanometers). According to the CIE standard, which is considered more comprehensive than Ultra-Violet rating alone, our UV glass packages can minimize fading damage across the entire solar spectrum more effectively than glass designed primarily to block Ultra-Violet light.

 $<sup>-</sup> All \ R-Values \ are \ based \ on \ center \ of \ glass \ calculations \ using \ software \ from \ Lawrence \ Berkeley \ National \ Laboratory.$ 

# GRID OPTIONS



#### **Customize with Grids**

#### **Sample Grid Patterns**









































#### Internal Grids make cleaning your windows a breeze

Available on all window styles.



### Simulated Divided Lites (SDL)

Simulated Divided Lites mimic the look and feel of an Old World wood window made with state-of-the-art materials.



#### Internal Grids (Triple Glazed Glass)

Internal Grids with triple glazed glass are placed between two glass surfaces with the added efficiency of a third pane.



#### Internal Grids (Double Glazed Glass)

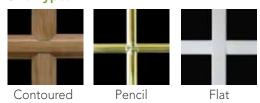
Internal Grids with double glazed glass are placed between the two panes of glass.

#### **SDL**



- %" Simulated Divided Lite
- Applied to the exterior and interior of the glass

#### **Grid Types**



• Pencil grids in Brass, Zinc and Aged Bronze

#### Colors Available for SDL, Contoured and Flat Grids.



Please refer to color selector for accurate color representation.



#### **Reflections of Your Imagination**

Inspirations Art Glass allows you to do just what the name suggests, let your doors and windows reflect the inspiration of your imagination with your choice of design and color.

#### **Designs:**

The process begins with conceptual design. Our beautiful Inspirations Art Glass styles originated from the imagination of our in-house designers.

#### **Resin Bead:**

The design pattern is created on our computer software, and sent to a CNC machine which ap plies a resin bead to the surface of the glass in one of our four stylish colors.

#### **Color Fill:**

The color fill truly brings the glass to life. Five distinct color palettes are offered empowering you to perfectly reflect the personality of you and your home. Our craftsmen hand-apply this color fill to your glass.

#### Our Guarantee:

The resin bead and color fill are backed by our Lifetime Limited Warranty, and will not fade, blister or peel away from the glass.









#### Design it Your Way!

Wishing you could rearrange colors? Now you can. Design your own unique color palette just the way you want it.

Contact Customer Service for details at 877-389-0835



Increases transparency on textured glass and resembles aged glass

Fill

Fill\*

We also offer four resin head colors

Silver resin head

Black resin head

Gunmetal resin bead

Clay resin bead

Combine your favorite color palette and bead color with your choice of design to show your personality on your home's entryways and windows.

NOTE: Due to the translucent nature of glass and the printing process, these colors may vary slightly from actual product. For accurate color representation, ask to see glass samples.

### **BEAUTY**

Endure windows offer appealing woodgrain interior colors with popular exterior colors.

#### **Window Colors**

Exterior/Interior





































Please refer to color selector for accurate color representation.

<sup>\*</sup> Laminated with grained texture

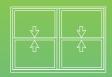


# DOUBLE HUNG

Our Double Hung windows are beautiful and practical. Upper and lower sashes both open and tilt in for easy cleaning









Additional configurations available

#### **EASY TILT OPERATION:**

Our Double Hung window is easy to open with effortless operation. Both lower and upper sash tilt inwards for easy access for cleaning while the screen stays in place.

Our unique DualTech™ hardware allows you to unlock and tilt the lower sash with ease.

### ENDURE DOUBLE HUNG STANDARD FEATURES:

- 31/4" frame depth
- Sunshield® Vinyl
- ¾" ComforTech DLA-UV with optional 1" IGU ComforTech TLA-UV & TLK-UV
- Welded frame and equal lite sash construction
- Compound Tension<sup>™</sup> balance system for a quiet and smooth operation (Roller-Tilt<sup>™</sup> balance system may be required for extremely large or small window sizes)
- Exterior glazing
- Extruded sloped sill
- Neopor® Insulation
- INNERGY<sup>™</sup> thermal reinforcements
- Cove sash profile offers a contemporary look that adds elegance to the sash
- Triple weatherstripping
- Two integrated DualTech<sup>™</sup> sweep locks and tilt latches (Windows less than 19½" have a single passive DualTech sweep lock and low profile tilt latches)
- Dual vent locks allow for worry-free operation while withstanding impact
- Extruded aluminum half or optional full screen with UltraVue<sup>™</sup> fiberglass mesh
- See price list for additional options

#### **DOUBLE HUNG HARDWARE**

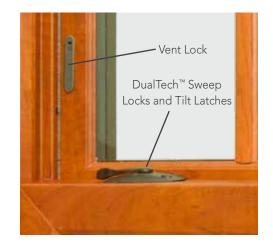
White, Beige or Sandstone windows come standard with matching hardware. Laminated wood colors come standard with Coppertone hardware.

Standard painted finishes



Optional decorative finishes





# SLIDER

Horizontal Slider windows are engineered to provide you with superior durability and ventilation





Additional configurations available

#### **EFFORTLESS TO OPERATE**

Our slider window is easy to operate with our durable and friction-resistant sash rollers. Operating sashes utilize our unique  $DualTech^{\mathsf{TM}}$  hardware making it easy to remove sash or slide sash for venting.

#### **ENDURE SLIDER STANDARD FEATURES:**

- 3¼" frame depth
- Sunshield® Vinyl
- ¾" ComforTech™ DLA-UV with optional 1" IGU ComforTech TLA-UV & TLK-UV
- Welded frame and sash construction
- Exterior glazing
- Neopor® Insulation
- INNERGY<sup>™</sup> thermal reinforcements

- Brass rollers
- Cove sash profile offers a contemporary look that adds elegance to the sash
- Triple weatherstripping
- Two passive DualTech™ sweep locks at 31" and taller
- Extruded aluminum half or optional full screen with UltraVue™ fiberglass mesh
- See price list for additional options





#### **SLIDER HARDWARE**

White, Beige or Sandstone windows come standard with matching hardware. Laminated wood colors come standard with Coppertone hardware.

Standard painted finishes



Optional decorative finishes



# CASEMENT

Our Casement Windows offer you design and function with beauty and energy efficiency.





Additional configurations available.

#### **WELL-DESIGNED FOR YOUR EXPECTATIONS**

Durability, style and effortless operation. The washability hinge provides easy access to both inside and outside of window for cleaning. The folding handle tucks conveniently out of the way of most window treatments and provides a clean, finished look.

#### **ENDURE CASEMENT STANDARD FEATURES:**

- 31/4" frame depth
- Sunshield® Vinyl
- ¾" ComforTech DLA-UV with optional 1" IGU ComforTech TLA-UV & TLK-UV
- Welded frame and sash construction
- Exterior glazing
- Neopor® Insulation
- Multi-point locking hardware system
- Washability hinge
- INNERGY<sup>™</sup> thermal reinforcements
- Square sash profile offers a traditional look that adds elegance to the sash
- Extruded aluminum screen with UltraVue™ fiberglass mesh
- Optional simulated double hung meeting rail
- See price list for additional options





T-Mullion design with continuous head and sill adds structural integrity to mulled casement unit





Fold-away handle provides a clean, finished look in six durable finishes



Matching durable lever for secure locking

#### **Casement Hardware**

White, Beige or Sandstone windows come standard with matching hardware. Laminated wood colors come standard with coppertone hardware, or upgrade to optional decorative finishes:















White

Beige

Antique Brass

Satin Nickel

Flat Bronze

# AWNING

Our Awning windows can make your home comfortable with the convenience of venting





#### **DURABILITY AND CONVENIENCE**

The convenience of the design allows you to vent where you need it the most. The versatility of this window makes it a favorite for combining with a picture window.

#### **ENDURE AWNING STANDARD FEATURES:**

- 31/4" frame depth
- Sunshield® Vinyl
- 1" ComforTech DLA-UV with optional 1" IGU ComforTech TLA-UV & TLK-UV
- Welded frame and sash construction
- Exterior glazing
- Neopor® Insulation
- Multi-point locking hardware system
- INNERGY<sup>™</sup> thermal reinforcements
- Square sash profile offers a traditional look that adds elegance to the sash
- Quick-release dual-arm operator
- Extruded aluminum screen with UltraVue™ fiberglass mesh that snaps into place with no visible fasteners
- See price list for additional options

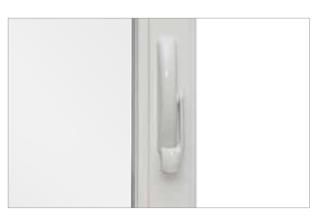
#### AWNING HARDWARE

White, Beige or Sandstone windows come standard with matching hardware. Laminated wood colors come standard with coppertone hardware, or upgrade to optional decorative finishes:







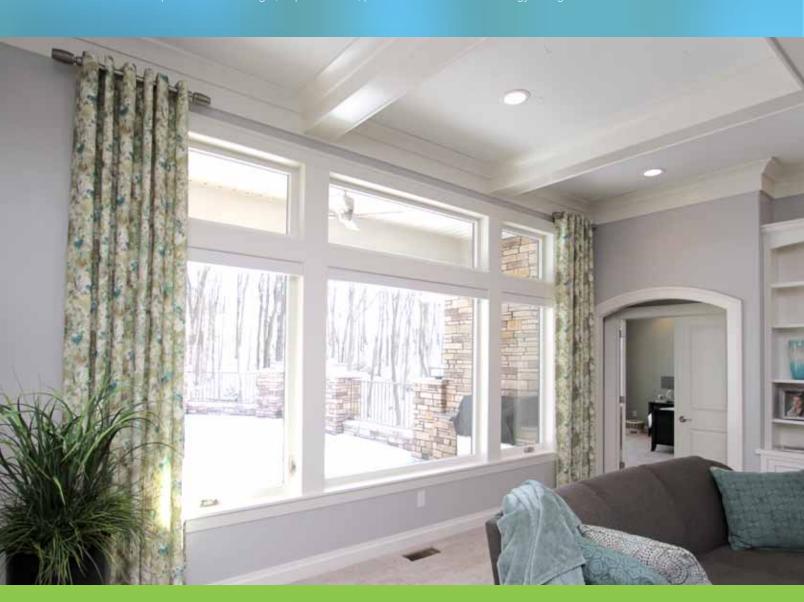






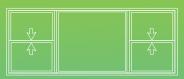
# PICTURE

Picture windows provide abundant light, a spacious view, plus the benefits of home energy savings.









Additional configurations available

#### **HASSLE-FREE STYLE**

Add style and substance to any room with a picture window giving you a stand-alone and durable window with the beauty of natural light.

#### **ENDURE PICTURE STANDARD FEATURES:**

- 31/4" frame depth
- Sunshield® Vinyl
- ¾" ComforTech™ DLA-UV with optional 1" IGU ComforTech TLA-UV & TLK-UV
- Welded frame
- Direct-set glass

- Interior glazing
- Sloped sill
- Neopor® Insulation
- See price list for additional options



# SHAPES

Architectural Shapes give you personal design with distinctive style.





#### WINDOWS WITH PERSONALITY

Our unique shapes will add additional light into your home while complementing your home's architectural design with distinctive style.

### ENDURE SHAPES STANDARD FEATURES:

- 3¼" frame depth
- Sunshield® Vinyl
- ¾" ComforTech™ DLA-UV with optional
   1" ComforTech TLA-UV & TLK-UV
- Neopor® Insulation
- Fully welded frame
- Direct-set glazing
- See price list for additional options

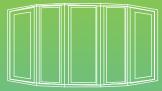


# BAY & BOW

Bay and Bow windows are constructed using your choice of Picture, Double Hungs or Casements.







Additional configurations available

#### **ENDURE BAY & BOW STANDARD FEATURES:**

- ComforTech<sup>™</sup> DLA-UV Warm Edge Glazing System
- Head, Seat and Jambs are 11/4" furniture-grade Birch or Oak plywood
- Interior stop and mullions are finished to match the head. seat and side jambs
- Exposed plywood interior edges are covered with matching wood edge banding
- Timberstrand® laminated mullions

- PVC panning system
- Lag bolt construction
- Jamb depth up to 6" (minimum is 4")
- Cable support system with adjustable turnbuckle
- Standard knee brace support system
- Bay: 3-lite unit with 2 operable windows with screens
- Bow: 3, 4, 5 or 6-lite units with 2 operable windows with screens

- · Available with Double Hung, Casement or Picture windows
- Windows with Euro White or Beige exterior have matching PVC exterior cladding
- Windows with Sandstone or Classic Bronze exterior have PVC exterior cladding painted to match

#### **AVAILABLE OPTIONS:**

- R9 & R21 Dow<sup>®</sup> THERMAX<sup>™</sup> insulated seat board
- Roof and decorative brace kits
- See price book for additional options

Copper Roof Kit: Also available in painted aluminum. See roof color chart for details.



Bay Window - Hip Style Roof



Bow Window - Hip Style Roof

#### **Interior Window Colors**



#### Interior Seat Board Colors



## GARDEN

Garden windows bring the outdoors in, showcasing your horticultural expertise.







#### VERSATILE MEETS FUNCTION

The garden window has been a long-standing favorite for those who like to provide a place in their home for extra light and space for foliage or herbs.

### ENDURE GARDEN WINDOW STANDARD FEATURES:

- ComforTech™ DC Warm Edge Glazing System
- Top sloped insulating glass is tempered
- Fully welded construction
- Completely assembled with 1½"
   Oak veneer seat board
- Snap-in corner slope closure profile seals tight

- Twin sealing, fully screened operating casements with exterior glazing
- Easy access dual-point locking operator
- Fold-away handle
- Fiberglass screen

#### **AVAILABLE OPTIONS:**

- ComforTech™ DLA-UV Warm Edge Glazing System
- Seat board also available in Birch Veneer, White or Beige Pionite (Pionite resists water damage)
- Insulated seat board
- Custom jamb depths available
- Tempered glass shelves

#### **GARDEN WINDOW COLORS**



### **MASTERFIT** TRIM

Add the finishing touch to the interior of your home with our MasterFit interior trim system. System includes assembled frame extensions that interlock with mortise and tenon casing. Our MasterFit interior trim system guarantees a long-lasting finish.







21/2" Modern Profile

21/2" Colonial Profile

3½" Colonial Profile



Mitered casing with high quality mortise and tenon corner locking system ensures strength and durability without nails.

#### **Interior Stain Finishes**

Oak Wood Species



















**Maple Wood Species** 





#### Interior Paint Finishes Poplar Wood Species



To select color or stain, please refer to our paint and stain selectors.

#### **Additional Interior Trim Options**



Jamb Extension 2", 3½", or 5½" W x ¾" H Traditional Interior Stop



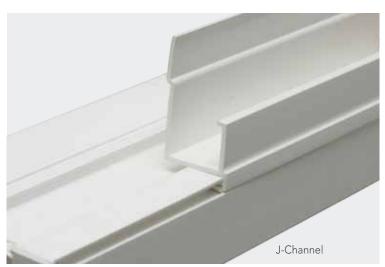
Stool 3½" or 5½" W x 1" H



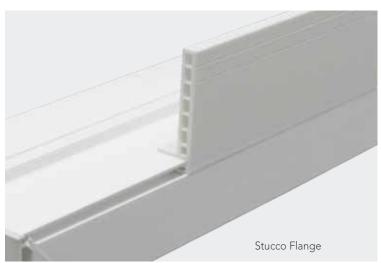
Shoemold Interior Stop

### **ACCESSORIES**









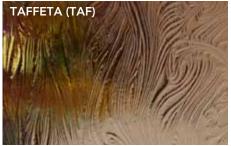


### **GLASS OPTIONS**

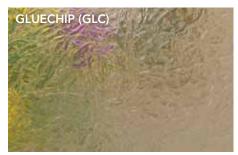
#### **Privacy Options**

In some situations, your home requires the addition of Privacy glass to allow light to filter in, while keeping a high level of privacy.











#### **Tint Options**

Our tinted glass can help reduce UV transmittance, solar heat gain and glare.



#### Gray Tint (Solargray®)

- Excellent glare control
- Exceptional protection against interior fabric and color fading
- Dark gray appearance
- Solar Performance (reduces solar heat gain)
- Ultra Violet light protection



#### Green Tint (Solexia®)

- Light green tinted glass
- Subdues interior brightness
- High visible light transmittance



#### Bronze Tint (Solarbronze®)

- Solar Performance (reduces solar heat gain)
- Reduces glare
- High visible light transmittance
- Warm glow to interior decors
- Complements brick and stone facades
- Exterior subtle richness



#### Azuria® Tint

- Beautiful aquamarine appearance
- Low shading coefficient
- High visible light transmittance
- Solar performance (reduces solar heat gain)



### **OUR PRODUCTS**



# DETAILS IN WAYS OTHERS WON'T

Across ProVia's complete line of products, you can be confident we put the same care into every detail of doors, windows, siding and stone.







At ProVia, we care about our customers as much as we do the products and services we meticulously provide. We combine old-world craftsmanship with state-of-the-art technology to deliver personalized care with every order. We invite you to experience ProVia's full line of products crafted The Professional Way - which includes the industry's best in doors, windows, siding and stone.

Look at our full line of products at:

www.proviaproducts.com



"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 P-icon symbolizes each employee's commitment to devoting the utmost care, pride and quality into each building product we manufacture...it's The Professional Way.



Doors • Windows • Siding • Stone www.proviaproducts.com

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