



POLARISWINDOWS.COM

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energy

ENERGY ST PARTNER



III

尚言

#### Welded Frame & Sash Corners



Fusion welded frame and sash corners are strong and free from gaps.

Integrated Extruded Pull Rails are part of sash extrusions. not added later.

Heavy Duty Cam-Style Locks & Keepers secure and air-tight seal



Satin nickel. brass and aged bronze finishes available\*

energySMART<sup>®</sup> Insulated Glass

Standard Roller Tilt<sup>®</sup> True Position Balance System: Springs travel with the sash. This allows the sash to operate with significantly less friction and noise.

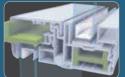
#### Sash Limit Locks limit sash travel + secure partial opening



alider

double hung

Continuous Over / Under Interlock & Weather-Stripping prevent air infiltration across entire meeting rail



Innergy™ at meeting rails\*



True sloped sill for positive water drain off, no weep holes to clog

\*options

# ENERGY EFFICIENCY + Ease of Operation and Ownership



Double Hung

\*FOAM FILL

## Benefits of Our Window

Our extrusions are fusion welded at every corner to create seamless and



Windows that qualify as Most Efficient are windows with the Ultimate<sup>2</sup> glass package.

## **Maintenance Free**

The vinyl formulation maintains its color and smooth surface.

## **Multi-Chamber Extrusions**

Interior walls add strength. These walls insulating properties.

## Casement

for a clean look. Sash opens These windows are triple sealed against the weather and can be safely cleaned inside the home. Hinged side of sash fully opened. \*Corner Drive hardware optional.



Corner Drive hardware optional.\*



*Right: Black Interior Cap and* and Casement Picture Window.

## Gliders • 2+3 Lite

Sash lift out from inside for easy cleaning. 2 lite - half screen 3 lite - active panel screen[s]



Awning Enjoy fresh air even on rainy days.

## \*Innergy<sup>®</sup>

• Innergy is the innovative, energy-efficient alternative to aluminum.

- Rigid Thermal Reinforcements are advanced fiberglass reinforced resin inserts, designed to slide easily into window chambers for greater support and insulation.
- Better Thermal Performance
   Up to 700 times better than aluminum in material-to-material comparisons.
- Better Thermal Break
   Impervious to cold or heat.
- Better protection against condensation Helps prevent staining that can occur with metal reinforcements.
- Better flexibility
   Will not permanently set when impacted.

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## Screen Options

Strong, extruded aluminum frame in white or tan
Half screen Standard • Aluminum Screen Mesh\*
Available in Pet Screen\* and Full Screen\*

## \*BetterVUE®



## Standard



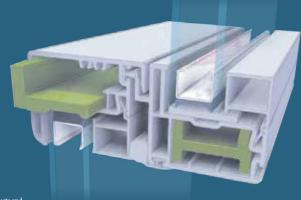
#### BetterVUE<sup>®</sup> Screen Mesh Better Insect Screen

- 10% Better Insect Protection
- 20% Better Airflow
- 20% Clearer View

## Standard Screen Mesh

 Sight more obstructed
 Less Airflow than BetterVue Screens
 Proven and Reliable



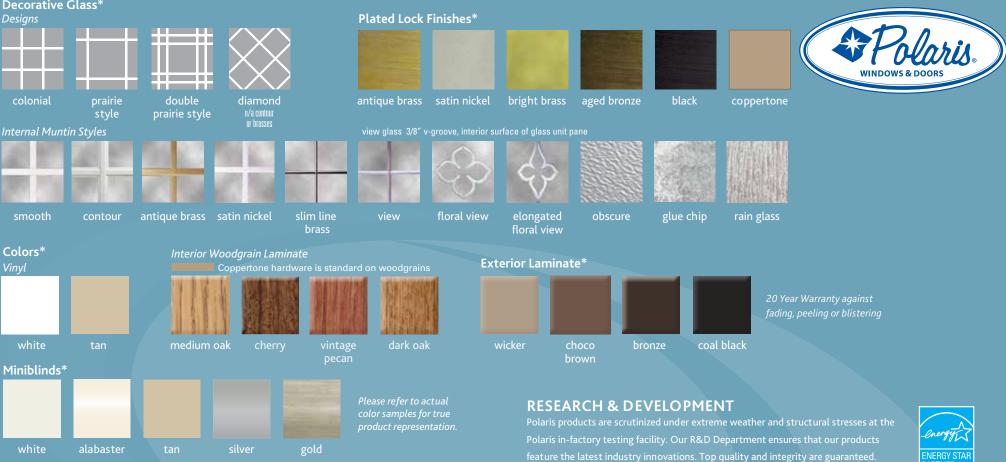






\*options

**Decorative Glass\*** 



### **Exterior Paint\*** 20 Year Warranty Against fading, peeling or blistering



Colors shown are reproduced by mechanical process and may vary from actual colors of product. Use actual color selector.

## MORE GLASS OPTIONS Bronze or Gray tint

## ENERGY EFFICIENT GLASS

energySMART® glass is standard in every Polaris® window. These insulated glass (IG) units are panes of glass sealed onto the Intercept® U-shaped steel spacer. Together, the spacer and sealant block temperature transfer and reduce condensation. We also offer many high-performance energySMART upgrades. Low-E coating





## Ask About Our Glass Breakage Warranty

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\*options

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