

Nobility Windows

the **Right Choice** for today's homeowner



Nobility Windows exclusively uses SmartShield Glass providing the best performance and value for your windows. SmartShield has specially formulated window glass packages for any climate or budget. Cooler in the summer and warmer in the winter, SmartShield Glass is the best choice for your home.



x3I package



x2 package



x2 package



a2 package

 Nobility Windows YourWindowTeam.com Diamond Double Hung (HTDH) Vinyl Frame • LoE ² /89 Argon • Endur Vertical Slider Window 	
ENERGY PERFORMANCE RATINGS U-Factor (U.S./I-P) Solar Heat Gain Coefficient 0.23 0.21	
ADDITIONAL PERFORMANCE RATINGS Visible Transmittance Air Leakage (US/I-P) 0.49 ≤0.3	
<small>Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole product performance. NFRC ratings are determined for a fixed set of environmental conditions, and a specific product size. NFRC does not recommend any product and does not warrant the suitability of any product for specific use. Consult manufacturer's literature for other product performance information. www.nfrc.org</small>	
ENERGY STAR® Climate Zone Map  Qualified in all zones: 	

 Nobility Windows YourWindowTeam.com Platinum Double Hung (INDH) Vinyl Frame • LoE ² Argon • Endur Vertical Slider Window 	
ENERGY PERFORMANCE RATINGS U-Factor (U.S./I-P) Solar Heat Gain Coefficient 0.30 0.28	
ADDITIONAL PERFORMANCE RATINGS Visible Transmittance Air Leakage (US/I-P) 0.54 ≤0.3	
<small>Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole product performance. NFRC ratings are determined for a fixed set of environmental conditions, and a specific product size. NFRC does not recommend any product and does not warrant the suitability of any product for specific use. Consult manufacturer's literature for other product performance information. www.nfrc.org</small>	
ENERGY STAR® Climate Zone Map  Qualified in these zones: 	

 Nobility Windows YourWindowTeam.com Gold Double Hung (INDH) Vinyl Frame • LoE ² Argon • Endur Vertical Slider Window 	
ENERGY PERFORMANCE RATINGS U-Factor (U.S./I-P) Solar Heat Gain Coefficient 0.30 0.28	
ADDITIONAL PERFORMANCE RATINGS Visible Transmittance Air Leakage (US/I-P) 0.54 ≤0.3	
<small>Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole product performance. NFRC ratings are determined for a fixed set of environmental conditions, and a specific product size. NFRC does not recommend any product and does not warrant the suitability of any product for specific use. Consult manufacturer's literature for other product performance information. www.nfrc.org</small>	
ENERGY STAR® Climate Zone Map  Qualified in these zones: 	

 Nobility Windows YourWindowTeam.com Silver Double Hung (VLDH) Vinyl Frame • LoE ² Argon • Intercept® Vertical Slider Window 	
ENERGY PERFORMANCE RATINGS U-Factor (U.S./I-P) Solar Heat Gain Coefficient 0.30 0.29	
ADDITIONAL PERFORMANCE RATINGS Visible Transmittance Air Leakage (US/I-P) 0.53 ≤0.3	
<small>Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole product performance. NFRC ratings are determined for a fixed set of environmental conditions, and a specific product size. NFRC does not recommend any product and does not warrant the suitability of any product for specific use. Consult manufacturer's literature for other product performance information. www.nfrc.org</small>	
ENERGY STAR® Climate Zone Map  Qualified in these zones: 	

U-Factor: Ratings range from 0 to 1. The lower the number, the better its insulating value.

Solar Heat Gain Coefficient: Rating ranges from 0 to 1. Measures fraction of solar radiation admitted through the window. The lower the number, the less solar heat it transmits and the greater its shading ability.

Visible Transmittance: The fraction of the visible spectrum that is transmitted through the window. The higher the number, the more visible light it transmits.

Air Leakage: Measurement of how much outside air comes into a home or building through a product. The lower the air leakage, the better a product is at keeping air out.