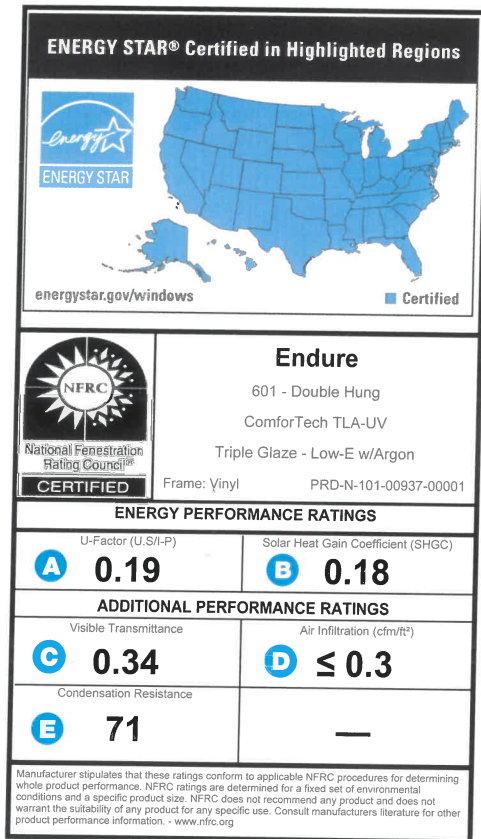


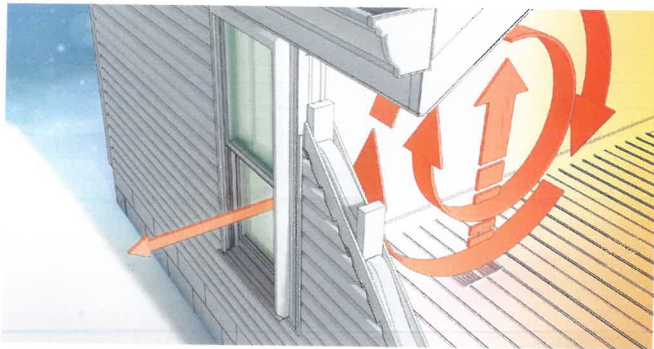
UNDERSTANDING THE NFRC LABEL



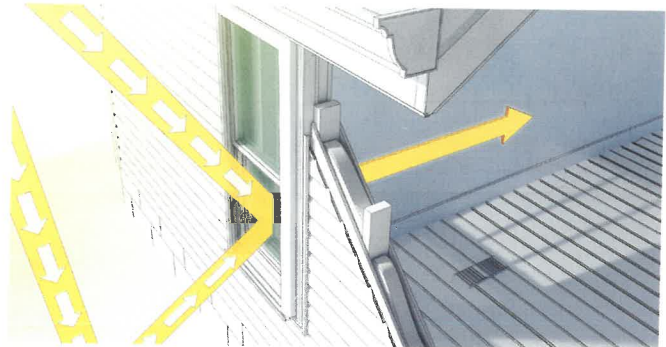
- A U-Factor** – Insulating value of the entire window system. Lower numbers reflect better insulating value.
- B Solar Heat Gain Coefficient (SHGC)** – Amount of heat from the sun passing through the glass. Lower numbers indicate glass is keeping heat from entering your home. SHGC is measured on a scale from 0 to 1.
- C Visible Transmittance** – Amount of visible light passing through the glass. Higher numbers indicate glass is allowing more light to enter your home. Visible transmittance is measured on a scale from 0 to 1.
- D Air Infiltration** – How much air is entering or escaping through the window. Lower numbers indicate 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 indicate better resistance to condensation. Condensation resistance is scored on a scale of 0 to 100.

For example purposes only. Numbers will vary based on the window or patio door package chosen.

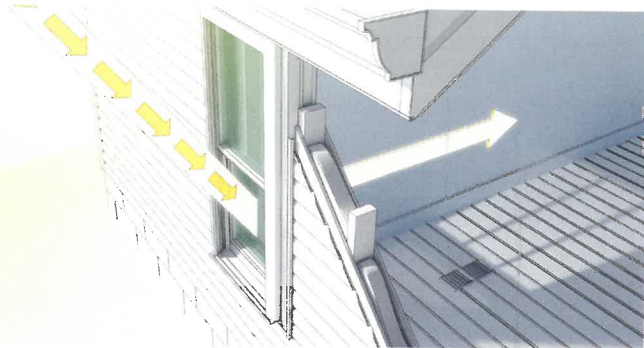
U-Factor



Solar Heat Gain



Visible Transmittance



Air Infiltration

