

## SERIES 105 SINGLE HUNG WINDOW

Also available in Series 3050 without nailing fin



## STANDARD FEATURES

- DP-50 ON WINDOWS IN STOCK
- Industry leading air infiltration performance
- Removable operable sash makes cleaning a breeze
- Full length interlock and bottom weather stripping
- Double insulated glass provides energy saving thermal efficiency; a host of glass options are available including Low-E coatings and Argon gas fill for added efficiency and ENERGY STAR® compliance
- 13/8" nail-fin setback for brick veneer construction and select stucco applications
- Improved security with sturdy sweep-lock helps meet strict forced entry standards
- Dual weather-stripping helps block air and water infiltration and keeps harsh elements outside and energy saving comfort inside
- Versatile half screen\* installed from the inside or outside
- Optional decorative grids add style and beauty – available in numerous patterns
- Sloped sill has additional weather guard interlock and drainage system to improve water run-off
- Multi-cavity vinyl lineals improve thermal performance and enhance sound absorbency
- Fusion welded frame and sash minimizes water and air infiltration and enhances overall durability
- Built-in accessory channels accommodate multiple installation options
- Pre-punched, integrated mounting flange targets proper fastener location for quick, easy installation
- Limited lifetime warranty

## **CUSTOM OPTIONS**

- Low-E Glass
- Low-E Glass with Argon Gas
- Ultra Low-E Glass with Argon Gas
- 5/8" or 1" contoured,
   5/8" or 3/4" flat or diamond grids
- Custom sizes available
- DP-50 Rating (window size tested 48" x 72")

COLOR OPTIONS\*\*



Modular sized so rough opening widths for multiple units are easy to calculate:

105 Single = 36" 105 Twin = 72" 105 Triple = 108"



Side-load single hung features a non-tilting bottom sash









Many RELIABILT products can be configured to meet ENERGY STAR® ratings in most climate zones. Verify product specifics before ordering.





<sup>\*</sup>Screens are not meant to restrain a child from falling through an open window.
\*Printing process may affect color shown. Please refer to actual window sample when selecting colors.