



## STANDARD FEATURES

- Nail fin with a 1-3/8" setback
- Durable, weather-tight fusion-welded corners
- Easy sliding rollers are made from cad/zinc
- Adjustable strikes on two-point locks are standard
- Foot bolt standard on 4-panel doors
- Optional structural warm-edge spacer system for premium performance
- Threshold cover is anodized aluminum for strength
- Designed for durability with a frame depth of 4-3/8 inches
- Design Pressure Rating DP 45 (window size tested 72 x 80)
- Limited Lifetime Warranty

## CUSTOM OPTIONS

- Low-E Glass
- HP Low-E Glass with Argon Gas
- HPMax Triple-Pane Glass
- Title 24 Glass Compliance Standards
- Tinted, obscure, laminated, wire, single glaze glass
- Frame options include Block Frame, Dual Wall Flush Fin, Nailing Fin, J-Channel
- Color-coordinated grids between-the-glass (GBG) in flat 5/8", sculptured 5/8" or 1" styles; simulated-divided-lite (SDL) 7/8" or 1-1/4" styles; 2" accent bar
- 3 vinyl color options and 2 co-extruded exterior colors
- 8 hardware handle finish options
- Custom sizes available



### VINYL COLOR OPTIONS\* (interior & exterior)



### PATIO DOOR HARDWARE FINISHES\*



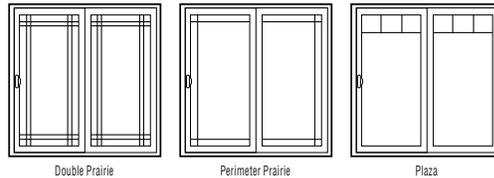
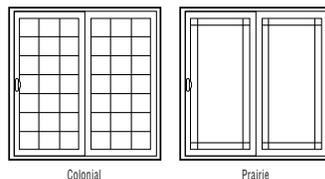
### CO-EXTRUDED COLOR OPTIONS\*\* (exterior)



RELIABILT'S dark exterior colors are engineered specifically to satisfy the design and performance requirements of the western region. Through the co-extrusion process, both the interior and exterior colors are fused into the window profile. This produces a long-lasting, high-performance color that is an integral part of the window, and not just a coating on the exterior surface.

\* Printing process may affect color shown. Please refer to actual window sample when selecting colors.  
\*\* Laminated black interior and exterior on patio doors. Geographically limited availability.

### PATIO DOOR GRID PATTERNS



### AVAILABLE WITH BLINDS BETWEEN THE GLASS



Easy to raise, lower & tilt blinds

Controls light & privacy

Never needs dusting; safe for pets & children



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