



What you can expect

ENERGY EFFICIENCY

Our dual- and triple-pane insulated glass package options help save on heating and cooling costs while enhancing home comfort.

- In cool weather, it provides outstanding thermal performance to eliminate cold spots near windows.
- In warm weather, insulated glass reduces solar heat gain and minimizes interior glare.

CONVENIENCE AND STYLE

- Beveled exterior profile and balance channel covers create a clean, timeless aesthetic
- Dual-opposing, mortised recessed locks create a stronger, safer seal
- Latching extruded half screen with Clarity Screen™ mesh allows for optimal ventilation without compromising visibility
- \cdot Tilt-in top and bottom sash for easy cleaning
- Push-button vent stops enable ventilation without sacrificing safety and security
- Inverted-coil balances with detent clip provide smooth operation and prevent sash from drifting

Engineered to perform

- · Welded, multi-chamber frame and sash
- · Interlocking sash with heavy-duty weatherstripping
- · Metal-reinforced meeting rail
- · Combination sloping sill with upstanding leg
- \cdot 3 $\frac{1}{4}$ " frame depth
- · Available frame styles: finless, mounting fin
- Wood extension jambs available for 4 1/16" and 6 1/16" wall depths

Min and max sizing

WIDTH		HEIGHT	
MIN	MAX	MIN	MAX
14"	14 7/s"	36"	96"
15"	16"	28"	96"
16 ½"	17"	26"	96"
17 ½"	48"	23 1/2"	96"
48 1/8"	52"	23 1/2"	72"

Available in 1/8" increments. DP upgrade required for any unit greater than 84" tall

Energy efficient glass

Optional tempered glass adds additional strength and obscure or rain glass allows light in while protecting privacy.

GLAZING TYPE	U-VALUE	SHGC
Argon and Low-E glass	0.28	0.26
Argon and Low-E glass with grids	0.28	0.23
Argon and HP Low-E glass	0.28	0.21
Argon and HP Low-E glass with grids	0.28	0.19
Argon and Low-E triple-pane glass	0.22	0.22
Argon and Low-E triple-pane glass with grids	0.23	0.20
Argon, Foam-enhanced frame, and Low-E triple-pane glass	0.22	0.22
$\label{thm:continuous} Argon, Foam-enhanced frame, and Low-E \ triple-pane \ glass \ with \ grids$	0.22	0.20
Foam-enhanced frame, Low-E, and blinds-between-the-glass	0.35	0.23
Krypton, Foam-enhanced frame, Low-E triple-pane glass*	0.18	0.22
Krypton, Foam-enhanced frame, Low-E triple-pane glass with grids*	0.18	0.19

Note: all values based on standard 3/4" dual-pane or 7/8" triple-pane insulated glass unit unless noted otherwise

^{*} Meets U-Factor and Solar Heat Gain Coefficient (SHGC) requirements to be recognized as ENERGY STAR Most Efficient









Create a customized look

Enhance your home's spaces with a variety finish options and grid configurations.

FINISH OPTIONS

EXTERIOR

INTERIOR





GRID TYPES



BLINDS-BETWEEN-THE-GLASS[§]



Optional addition to let you control sunlight and privacy without the need for bulky window treatments.

SIX COLOR OPTIONS

- White
- Espresso
- TanSand
- Slate graySilver moon
- † Clay interior available on products manufactured in Texas only; may only be combined with clay extruded exterior; not available with foam or triple-pane glass
- Woodgrain interior not available with black or clay exterior
- § Blinds-between-the-glass available for dual-pane glass only



Build boldly by choosing a range of MI window and door styles with expansive views, contemporary framing and hardware.

miwindows.com/V3000