CRUSADER

ELITE









SLIDER



PICTURE



CASEMENT



AWNING

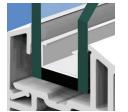


FEATURES DOUBLE HUNG





100% VIRGIN VINYL

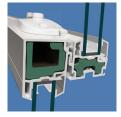


STAINLESS STEEL SPACER

PREMIUM DOUBLE STRENGTH GLASS

DELUXE DUAL-VENTILATION LATCHES

HEAVY-DUTY LOCKS



COMPOSITE REINFORCED INTERLOCKING SASHES



STAINLESS STEEL CONSTANT FORCE BALANCE SYSTEM

EXTRUDED LIFT & PULL RAILS



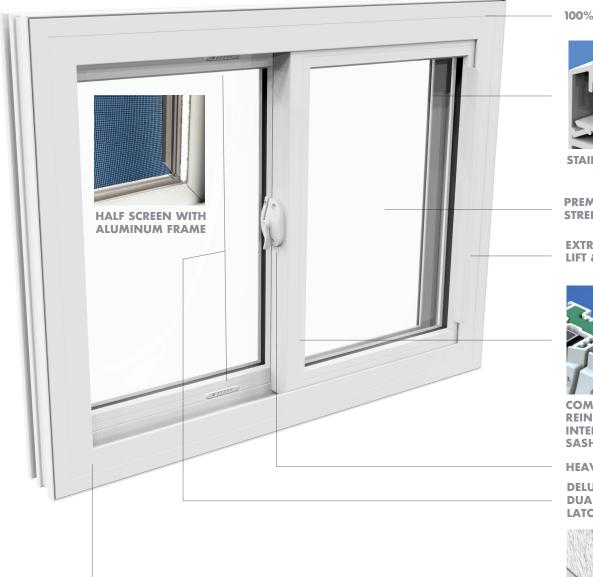
DOUBLE WEATHERSTRIPPING



FEATURES



SLIDER (2-LITE, 3-LITE)



100% VIRGIN VINYL



STAINLESS STEEL SPACER

PREMIUM DOUBLE STRENGTH GLASS

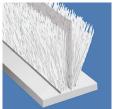
EXTRUDED
LIFT & PULL RAILS



COMPOSITE REINFORCED INTERLOCKING SASHES

HEAVY-DUTY LOCK

DELUXE DUAL-VENTILATION LATCHES



DOUBLE WEATHERSTRIPPING

AVAILABLE IN EQUAL (SHOWN)
& Q|H|Q (QUARTER|HALF|QUARTER)











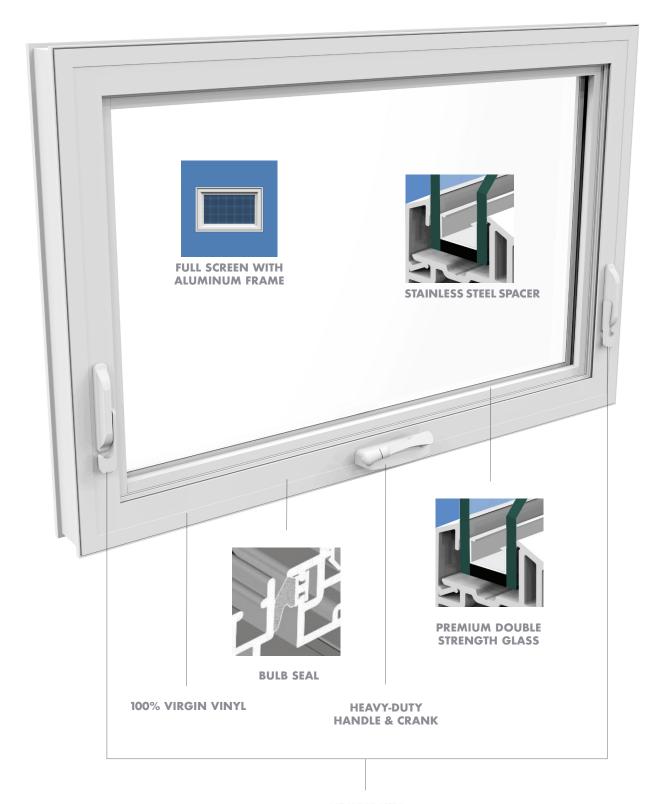


FEATURES CASEMENT





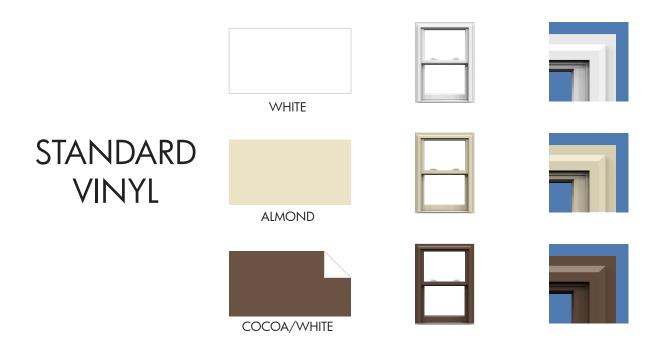
FEATURES AWNING



HEAVY-DUTY LOCK HANDLES



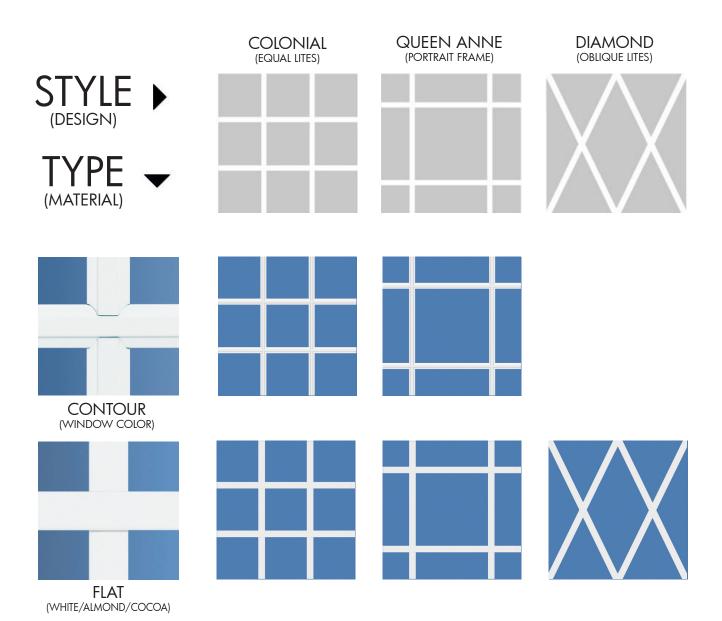








Grids are built by combining STYLE, or design made by the grid elements, and TYPE, or the material and profile of the grid element.









4 LITE

1Vx1H

12 LITE

3Vx2H













— DOUBLE HUNG —		SLIDER —		PICTURE CASEMENT AWNING				
HORZ BAR DV×1H	6 LITE 2V×1H	4 LITE 1Vx1H	WIDTH 15" to 28" 6 LITE	WIDTH 28" to 36" 9 LITE	WIDTH 36" to 54" 12 LITE	WIDTH 54" to 72" 15 LITE		
HORZ BAR DV×2H	8 LITE 3V×1H	6 LITE 1Vx2H	WIDTH 15" to 28" 8 LITE	WIDTH 28" to 36" 12 LITE	WIDTH 36" to 54" 16 LITE	WIDTH 54" to 72" 20 LITE		
		8 LITE 1 V×3H	WIDTH 15" to 28"	WIDTH 28" to 36"	WIDTH 36" to 54"	WIDTH 54" to 72"		
VERT BAR	9 LITE 2Vx2H	12 LITE 2Vx3H	10 LITE	15 LITE	20 LITE	25 LITE		
VERT BAR 2V×0H	10 LITE 4V×1H		WIDTH 15" to 28" 12 LITE	WIDTH 28" to 36" 18 LITE	WIDTH 36" to 54" 24 LITE	WIDTH 54" to 72" 30 LITE		















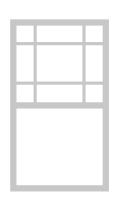




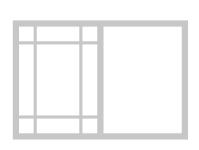
— DOUBLE HUNG ———

SLIDER —

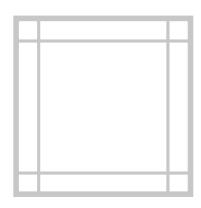
— PICTURE | CASEMENT | AWNING ——







QUEEN ANNE 4 BAR



QUEEN ANNE 4 BAR











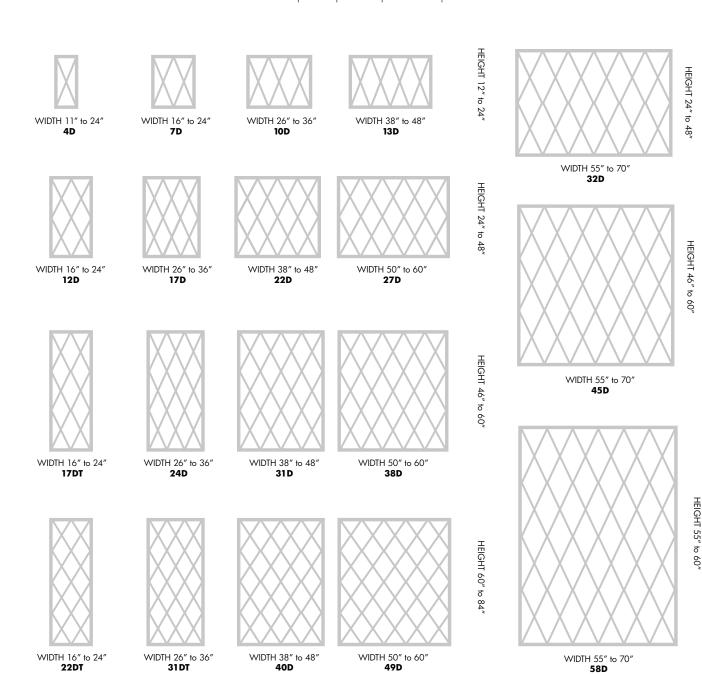








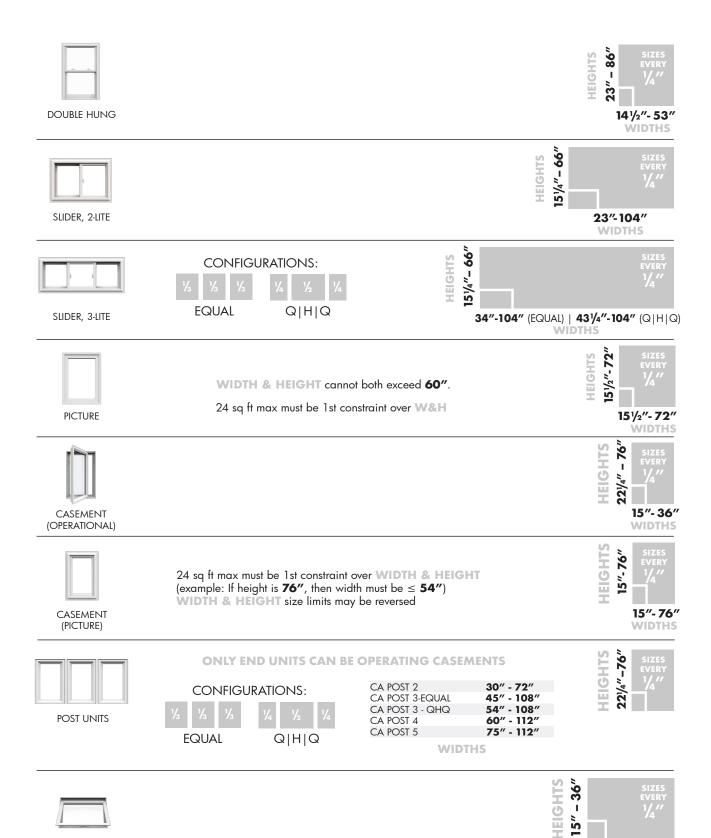
DOUBLE HUNG | SLIDER | PICTURE | CASEMENT | AWNING





AWNING







PERFORMANCE



U-FACTOR | SOLAR HEAT GAIN COEFFICIENT | VISIBLE TRANSMITTANCE | AIR LEAKAGE





"ENERGY STAR® is the government-backed symbol for energy efficiency, providing simple, credible, and unbiased information that consumers and businesses rely on to make well-informed decisions."

energystar.gov

"The National Fenestration Rating Council is a non-profit organization that establishes objective window, door, and skylight energy performance ratings to help you compare products and make informed purchase decisions."

nfrc.org



A material's effectiveness as an insulator. The lower the U-Factor, the better the unit performs as thermal insulation.

(SOLAR HEAT GAIN COEFFICIENT)

The Solar Heat Gain Coefficient is the fraction of incident solar radiation admitted through.

The lower the SHGC, the less solar heat the unit transmits.

(VISIBLE TRANSMITTANCE)

How well a product is designed to effectively light your home with daylight, potentially saving you money on artificial lighting. The higher the number, the more natural light is let in.

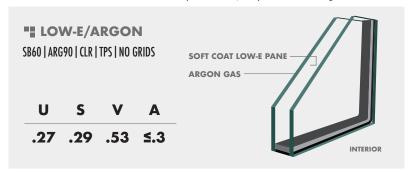


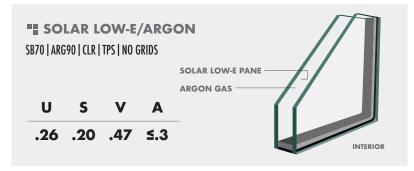
How much air will enter a room through a product. The lower the number, the fewer drafts you'll experience.

GLASS PACKAGES

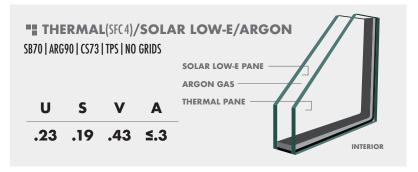
PACKAGE RATINGS ACHIEVED WITH FRAME FOAM & TPS

U = U-FACTOR **S** = SOLAR HEAT GAIN COEFFICIENT **V** = VISIBLE TRANSMITTANCE **A** = AIR LEAKAGE NFRC® labels refer to whole-window performance, not just the insulated glass unit.











MORE OPTIONS

SCREENS | PERFORMANCE | NEW CONSTRUCTION ...





THERMOPLASTIC SPACER (TPS)

A new state-of-the-art warm-edge spacer system that transfers less heat/cold than aluminum or steel. It expands and contracts with the change in temperature, providing an excellent seal.



LOCK-TILT LOCKS

Available on Double Hung windows*. One mechanism for locking and tilting the sash, eliminating the need for separate tilt latches.



INTEGRAL NAILING FLANGE

Employ a specialized master frame designed to facilitate installation into your new home. The integrated J-channel and nailing fin help the builder install with a better and more secure fit.



FULL SCREENS

Upgrade half screen to full screen, to be able to fully vent window. (Picture: no screen; Casement/Awning: standard full screen.)



CUSTOM SHAPES

For the ultimate in style, design and individuality, Northeast offers a full line of specialized window shapes and sizes, custom made to fit your home's unique character.



FACTORY MULLING

Northeast offers a zero-degree mulling system with factory sealed joints and steel plates at both the top and bottom of the window for added strength.



ORIEL STYLE/COTTAGE CONFIGURATIONS

Oriel style windows feature unequal sash configurations. This allows for a distinctive, customized look that will set your windows apart.



SPECIALTY GLASS

For added privacy Northeast offers a premium quality obscure glass as an option. For additional peace of mind, Northeast also offers a specially tempered safety glass.

*Glass privacy ratings range from 1(least) to 9 (most).