

Solstice 200 Series

Replacement Window & Door Systems



*Give Your
Home
A Unique
Appearance*

The 200 Series Window

State of the art design in window systems.

- **Deeply Pocketed Head:** With weatherstripping to resist air infiltration
- **Fusion Welded 3-1/4 Deep Frame and Standard Size Sash:** The utmost in strength and integrity
- **Dual Tilt In Sashes:** Both sashes tilt in for easy cleaning
- **Night Vent Latch:** Allows for ventilation with security
- **Interlocking Meeting Rail:** Integral interlock provides additional security
- **Equal Lite Sashes:** Same size glass on both sashes creates the appearance of a wood window
- **Rigid Thermal Reinforcement:** Innovative, energy-efficient alternative to aluminum reinforcement
- **Stainless Steel Constant Force Balance:** Trouble free, maintenance free. Provides smooth operation
- **Two Layers of Weather Stripping:** Each with double mylar fins for resistance to air and water infiltration
- **Warm Edge Technology:** Low-Conductivity spacer provides barrier to heat transfer in insulating glass unit
- **Heavy Duty Die Cast Locks:** Securely attached to both vinyl sash and reinforcement.
- **3/4" Insulating Glass:** Standard Low-E glass, using a high tech coating specifically chosen for maximum regional thermal efficiency
- **Positive Sloped Sill:** Provides water runoff, even in driving rain
- **Fiberglass Insulation:** In frame and sash for maximum energy savings and efficiency
- **Standard aluminum half screen**

Grid Options

Optional Sculpted or Flat Grids



Double Hung Window

Optional Features



Optional Dual Tech Lock System

The lock activates the tilt latch and is hidden from the outside of the home.



Optional Extruded 1 3/4" Nailing Fin for New Construction Applications

Provides easier and more error free installation.



Full Screen optional

All full screens are FlexScreen technology a high performance spring steel frame that is captured in the screen track and can easily be removed from inside the home.

200 Series... A Variety Of Window and Door Styles

Selecting A Superior Window

The 200 Series Window System represents state of the art design in window systems, among the most advanced in the industry. We offer styles and options to fit any architectural requirements – both contemporary and classic. We build to a quality level achieved from years of experience and back it with our Lifetime Limited Warranty.



Double Hung

A traditional style, popular double hung windows open by raising the bottom sash or lowering the top sash of the window.



2 Lite & 3 Lite Sliders

Sliders provide easy horizontal sash movement and are a practical alternative window to use where access may be difficult.



Casement Window

Classic beauty and effortless operation makes this a one-of-a-kind casement window system.



Awning Window

Awning windows are hinged windows that open outward with a rotary crank handle. Awning windows open at the bottom.

200 Series... A Variety Of Window and Door Styles

Make A Grand Entrance

Windows are an important component of any home – bringing in natural light, affecting the home's overall look, and framing the world outside. Each Slocomb window and door is individually custom made and inspected by our professionally trained quality control team. That's why the Slocomb window system is backed by one of the strongest warranties in the industry.



Picture Window

Picture windows are stationary and cannot be opened. They are used as a main feature, allowing a large amount of natural light indoors.



Patio Door

A patio door will maximize light while providing thermal efficiency, security and ease-of-operation.



Bay Window

A bay window is a decorative window that projects outward, creating a sense of open space.

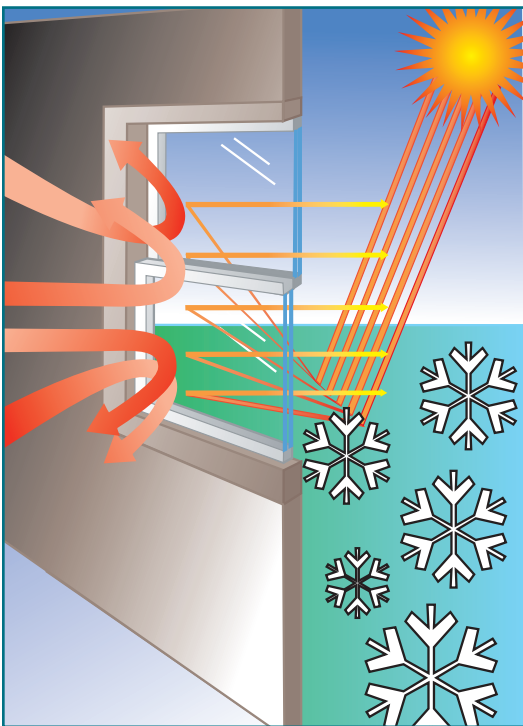


Bow Window

A bow windows contain four or more windows. Bow windows also project outward to give a home more dimension.

Be Comfortable With Your Energy Bill

The energy savings performance of the Slocomb 200 Series Windows have the combined factors of a Warm Edge spacer and High Performance Low-E glass. Combine these technologies with an Argon gas fill and you will maximize your energy performance and decrease your heating and cooling costs. In the winter months, Low-E helps keep heated air inside and cold air outside. In the summer, Low-E helps keep cool air in and hot air out. Low-E also blocks up to 84% of the harmful ultraviolet rays which can fade carpets, draperies and artwork. In addition since Argon gas is six times more dense than air, it greatly reduces the transfer of hot and cold adding even more thermal efficiency. It is this combination of Warm Edge and Low-E/Argon filled glass that helps you save on your heating and cooling costs.



Cooler In The Summer

The total solar energy transmitted through Slocomb High Performance Low-E Glass is almost 63% less than that transmitted by standard clear insulating glass.

Warmer In The Winter

The winter nighttime R-Value (insulating value) of Slocomb High Performance Low-E Glass is as much as 88% better than standard clear insulating glass.

Reduces Ultraviolet Energy

Slocomb High Performance Low-E Glass reduces fabric-fading UV energy 90% more effectively than standard clear insulating glass.

Transmits Visible Light

Slocomb High Performance Low-E Glass transmits about 80% as much desirable visible light as standard clear insulating glass.

Superior Energy Savings Performance With Two Low E Glass Packages*

Low-E² Glass

200 Series Window System

U-Factor	.27
Solar Heat Gain Coefficient	.29
Visible Transmittance	.55
Air Leakage	< 0.3

Low-E³ Glass

200 Series Window System

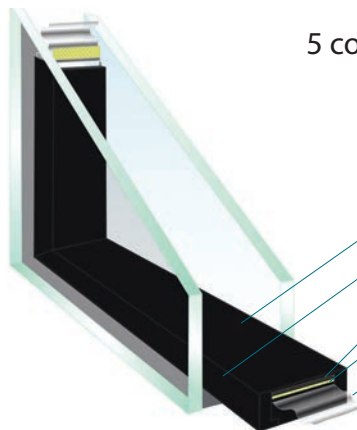
U-Factor	.26
Solar Heat Gain Coefficient	.21
Visible Transmittance	.51
Air Leakage	< 0.3



DURALITE—All-In-One Warm Edge System With Non-Metal Spacer

Benefits

- Smooth surface appearance
- Superior argon gas retention
- Improved condensation resistance
- Warmer edge of glass temperature



5 components in a single product

- Desiccated topcoat
- Powerful bond-line adhesive
- Impermeable foil moisture vapor barrier
- Sightline stiffener
- Non-metal flexible stabilizer

UltraFlect... the Top Performing Dual Low-E Glass Option

Unlike traditional LowE glass, that has 1 coating on 1 glass surface, UltraFlect uses an unparalleled combination of 2 different High Tech reflective coatings with one coating on each piece of glass. UltraFlect represents the most dramatic advance in window glass technology in more than 10 years. Only UltraFlect breakthrough technology provides the R-5 performance of triple pane glass with the durability and appearance of dual pane glass.

UltraFlect

Only UltraFlect combines proven technologies in high tech glass coatings, spacer systems, and gas filling to produce the most thermally efficient heat reflective and durable insulated glass package:

3 layers of Silver Oxide (11 total layers) Protected inside the dry air space. Specially formulated and positioned to best reflect sun's rays outside.

Argon Gas fill provides an insulation barrier.

Keeps Summer Heat Outside

Achieving An R-Value of 5.00

1 ceramic layer of Tin Oxide permanently bonded into the glass surface. Specially formulated and positioned to best reflect heat energy from your furnace inside.

FURNACE

Keeps Winter Heat Inside

Duralite® warm edge spacer system seals glass unit and insulates the edge.

Independent Laboratory Test Results

UltraFlect

200 Series Window System

U-Factor	.22
Solar Heat Gain Coefficient	.20
Visible Transmittance	.45
Air Leakage	< 0.3

Optional UltraFlect exceeds all ENERGY STAR qualifications, including the new standards that went into effect October 2024.

WARNING: ASK TO SEE THE NFRC RATINGSTICKER, and COMPARE. * Optional

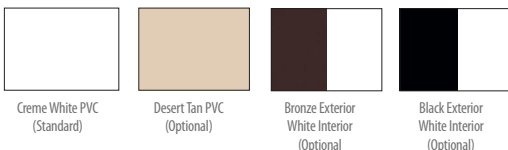
Triple Glaze Performance Glass Option Meets ENERGY STAR Most Efficient* Low-E with Argon and 2 soft coat and 1 hard coat Triple Glazed with Duralite Spacer System

Style	U Factor/R-Value	Solar Heat Gain Coefficient	Visible Transmittance	Air Leakage
No Grid	U 0.20 / R 5.00	0.16	0.33	< 0.3

All testing includes foam filled frame and sash

*The ENERGY STAR Most Efficient designation recognizes the most efficient products among those that qualify for the ENERGY STAR program. Slocomb Windows and Doors represents the leading edge in energy efficient products.

Color Options



Standard solid color Creme White or Optional Desert Tan; Bronze or Black exterior over Creme White interior. We also offer 10 standard exterior paint colors plus custom colors from customer chips. Customer must sign off on all custom colors.



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For a complete list of product lines, details, and options, scan the QR code

