



SERIES 130 SLIDING WINDOW



2-lite sliding window with front flange

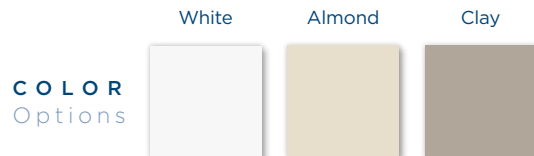
- **DP 50 rating**
(window size tested 74" x 50" for 2-Lite and 108" x 50" for 3-Lite)
- **DP 40 rating** (window size tested 74" x 63" 2-Lite)
- **DP 30 rating** (window size tested 108" x 63" 3-Lite)
- Step sill design combines water run-off and aesthetic features of a sloped sill with the structural strength and internal drainage system of a pocket sill.
- Tandom rollers ride easily along friction free channel.
- Aluminum half screen comes standard*.
- Integrated glide rail for easy sash opening and closing.
- Warm-Edge spacer system provides energy saving thermal performance.
- Aluminum reinforcement standard in lock & meeting rails.
- Jamb depth: 3".
- Dual Sweep locks (standard at 27-1/4" and above) help provide a weather-tight seal and added security.
- Dual weather-stripping helps block air and water infiltration, keeping harsh elements outside and energy-saving comfort inside.
- **Available in single hung, picture window and architectural shapes.**
- **Limited Lifetime Warranty.**



Step Bevel Design creates a beautiful exterior appearance

Select from Four Frame Types:

- **Front Flange Only**
- **Nail Fin Only**
(no J-Channel)
- **J-Channel**
(nail fin & front flange)
- **Box Frame**
(no nail fin & no front flange)





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Options

CUSTOM

• Energy Efficient Glass Options:

Low-E Glass

Low-E glass is coated with a microscopic layer of silver that reflects radiant solar energy while permitting visible light to pass through the glass, providing more comfort and lower energy costs.

Low-E Glass + Argon Gas

Argon gas works like an insulating blanket between two panes of glass to further improve thermal efficiency and decrease outside sound levels.

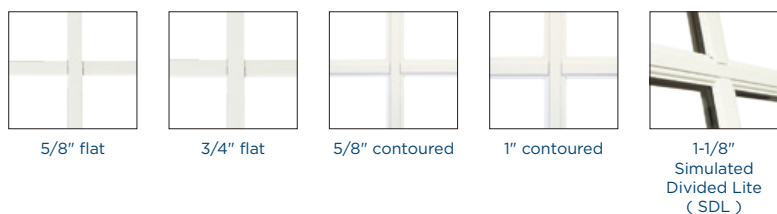
Ultra Low-E Glass + Argon Gas

Choose our ultimate glass package for optimal energy efficiency and maximum cost savings. Ultra Low-E glass offers three invisible layers of silver coating in addition to the superior thermal performance of argon gas. (May be required for Energy Star rating.)

- Non-reflective Low-E Glass and Non-reflective Low-E Glass with Argon Gas
- Double strength and obscure glass
- Commodity sizing available
- Custom sizes available



Grid styles

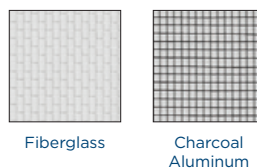


Grid patterns

- Colonial
- Diamond
- Prairie (8 Point)

Screen options

- Fiberglass half screen (standard)
- Charcoal Aluminum half screen (optional)



All Ellison Windows and Doors may be ordered to meet Energy Star requirements.

Note: Manufacturer reserves the right to substitute components as necessary for continued product improvement.

* Screens are not meant to restrain a child from falling through an open window.

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