

Sliding Patio Door

Model 5100 Fusion-Welded Patio Door



Exceptional design for enhanced energy efficiency.

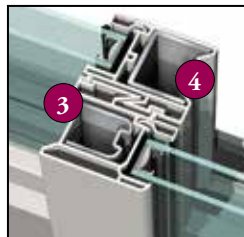
Alside[®]

Durability and Energy Efficiency All in One Door

Model 5100 Sliding Patio Door provides an exceptional, energy-efficient choice for today's light-filled homes and multi-family structures.



1. *Mainframe and sash extrusions will never chip, peel, crack or warp.* Made with premium raw materials, the vinyl color is formulated throughout so the beautiful luster lasts.
2. *Fully weatherstripped* at jambs, header and sill for improved energy efficiency.
3. *Extra-deep weatherstripped integral interlocks* at meeting stiles for added protection against air infiltration.
4. *Vertical sash components* are metal reinforced for added structural strength.
5. *Insulated glass[†] unit featuring double-strength glass* with optimal air space improves year-round performance.
6. *Panels* slide on dual adjustable steel wheels with steel ball bearings for smooth movement.



Plus these additional features:

- State-of-the-art fusion-welded sashes and mainframe.
- Heavy-duty aluminum screen with four-point roller adjustment.
- Available in white or beige with left or right operating panel.
- Available in a 2-lite style in 5', 6' and 8' widths; and a 3-lite style in a 9' width.

Enhance your patio doors with these options:

- ClimaTech[®] insulated glass package options featuring Low-E glass and the Intercept[®] Warm-Edge Spacer System for enhanced insulating performance.
- Colonial, contoured or brass grids between the panes for easy cleaning.
- Specialty grooved glass panels for a truly custom look.
- Keyed exterior lock for easy access.
- Interior vent foot lock keeps door in place for minimal ventilation and security.
- Brass interior handset adds elegance and style to any décor.

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Alside 3773 State Road Cuyahoga Falls, Ohio 44223
1-800-922-6009 www.alside.com

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Go Green

Exceptionally energy-smart and weathertight, Alside Windows not only reduce fuel consumption needed to heat and cool homes, they also boast a long service life and achieve optimal material use and minimal waste in production. Virtually all in-plant vinyl scrap is recycled into other useful products, further reducing the environmental impact of waste. Vinyl windows also are eco-friendly because vinyl resin is derived largely from common salt – a sustainable and abundant natural resource!¹

¹ Source: A Clear View – Vinyl Windows and the Environment. American Architectural Manufacturers Association (AAMA) & The Vinyl Institute (VI).



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Alside offers a variety of ENERGY STAR[®] qualified products. Consult your window professional for the optimal glass package required for your home and climate zone.



Please recycle