

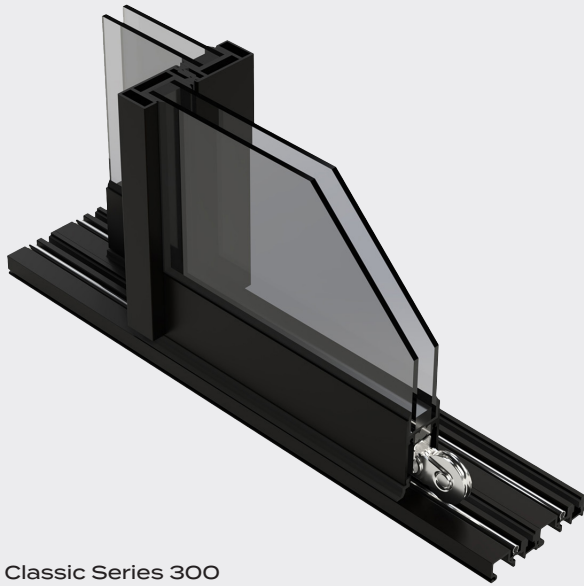


CLASSIC SERIES 300 MINIMALIST MULTI-SLIDE DOOR

PRODUCT DATA SHEET



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Classic Series 300 Minimalist Multi-Slide Door

Dramatic views with expanded glass. The Series 300 Minimalist Multi-Slide Door offers innovative narrow 1.125" interlocks that provide a minimalist aesthetic with maximum natural light. Panel sizes up to 12 feet tall (maximum 70 square feet), fine lines, and energy efficient low-E, dual-paned glass offer a beautiful way to minimize the boundaries between indoors and outdoors.

Energy Efficiency

- Low-E, argon-filled dual-paned glass
- .40 U-value for water barrier sill
- .41 U-value for flush and thinline sill

Hardware

- 1.5" quad rollers
- Water-barrier sill
- Flush sill
- Thinline sill
- Flush-mounted handle

Options

Sill options include a water-barrier sill, featuring a 1.5" interior leg and weep system to keep out water; a flush sill, which is best when ease of entry is more important than keeping out the elements; and the thinline sill, which is ideal in situations where the continuation of flooring from the inside to the outside appears seamless. Handle options include a flush-mounted handle, which allows panels to slide past each other. The premium handle features a minimal one-piece design and comfortable grip. Both handles have an optional keyed cylinder.

Finishes and Colors

Finishes are available in-stock or as designer selections, and they can be customized to match nearly any color. Bronze Anodized and Satin Anodized come standard with a Class 1 coating thickness for increased smoothness and durability. Our designer colors include a high-quality paint finish that conforms to a minimum rating of AAMA-2605, currently the highest rating for organic finishes.

Performance Table

Frame Depth	1.955" Per Track
AAMA Product Designation (AAMA/WDMA/CSA101/I.S.2/A440 Designation)	LC-PG25-144" x 120"-SD
Test Configuration	XXO
Air Infiltration (Per ASTM E 283)	<0.3 cfm/ft ² @1.57psf
CSA A440 Air	<0.3 cfm/ft ² @1.57psf
Water Resistance (Per ASTM E 547)	3.76 psf
Uniform Load Deflection (Per ASTM E 330)	2.09"
Uniform Load Structural (Per ASTM E 330)	25 psf
Forced Entry Resistance	SGD Type A Grade 10
U-Factor (Per NFRC 100)*	0.40 (water leg sill) and 0.41 (flush/thinline sill)
CR (Per NFRC 500)*	35 (water leg sill) and 32 (flush/thinline sill)
CRF Frame (Per AAMA 1503)	N/A

Actual values may vary depending on product specifications and configuration.

* Glass Makeup = 1" OA E366/Argon/Clear

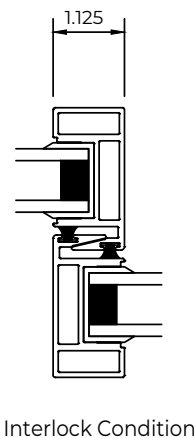
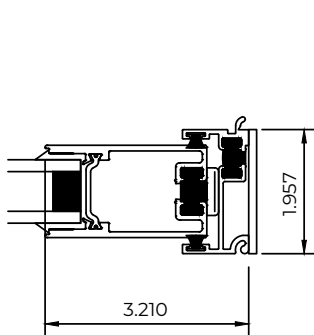
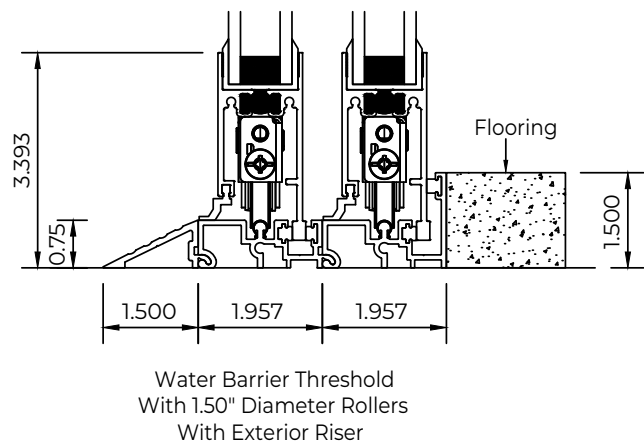
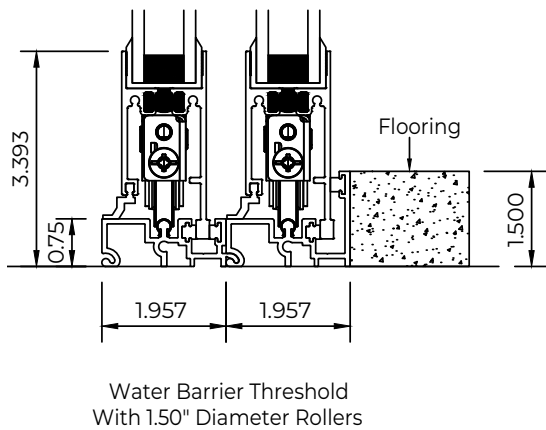
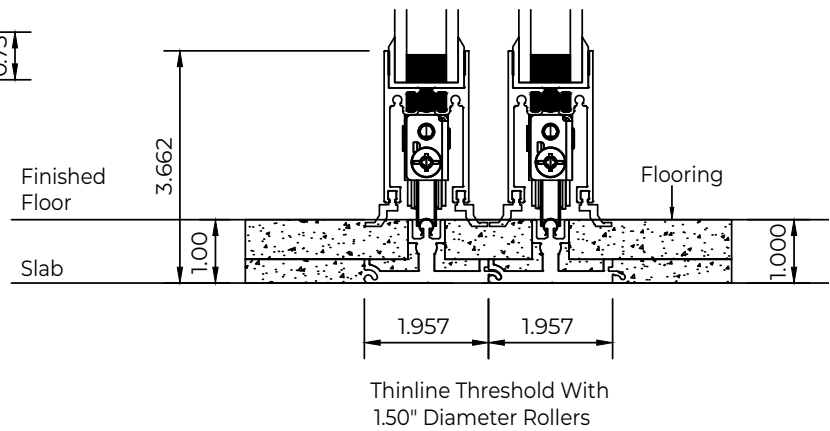
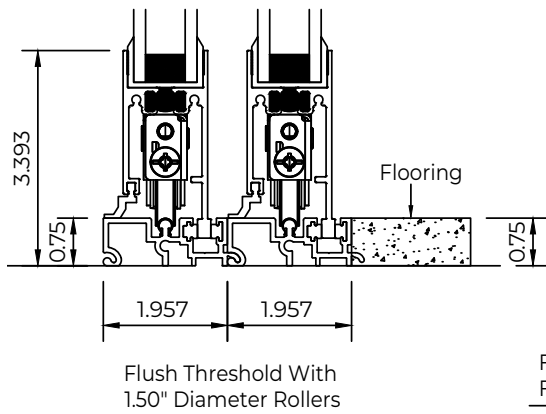


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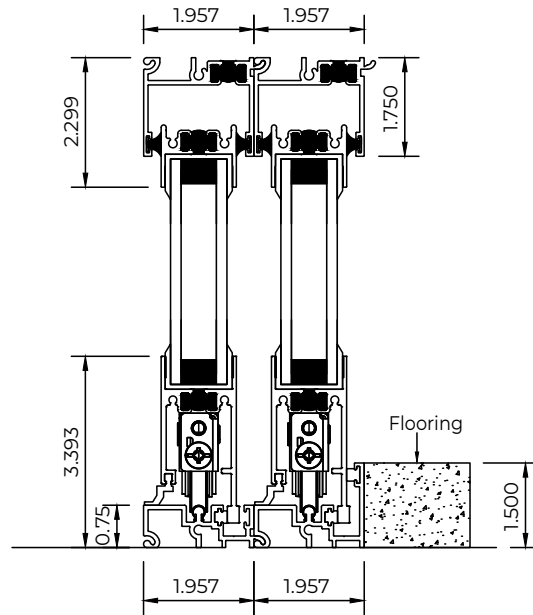
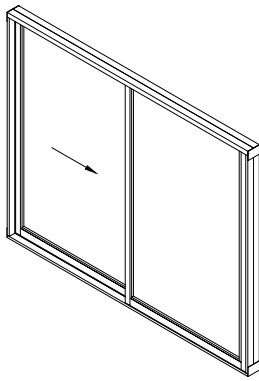
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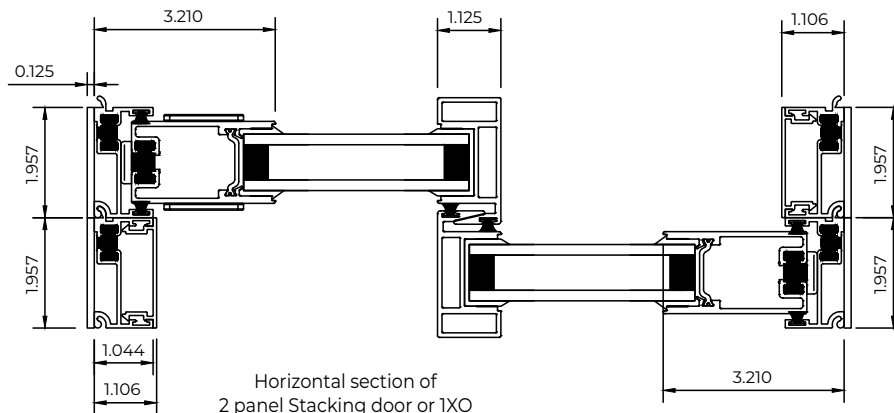


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2-PANEL SETUP



Water Barrier Threshold
With 1.50" Diameter Rollers



Horizontal section of
2 panel Stacking door or 1XO



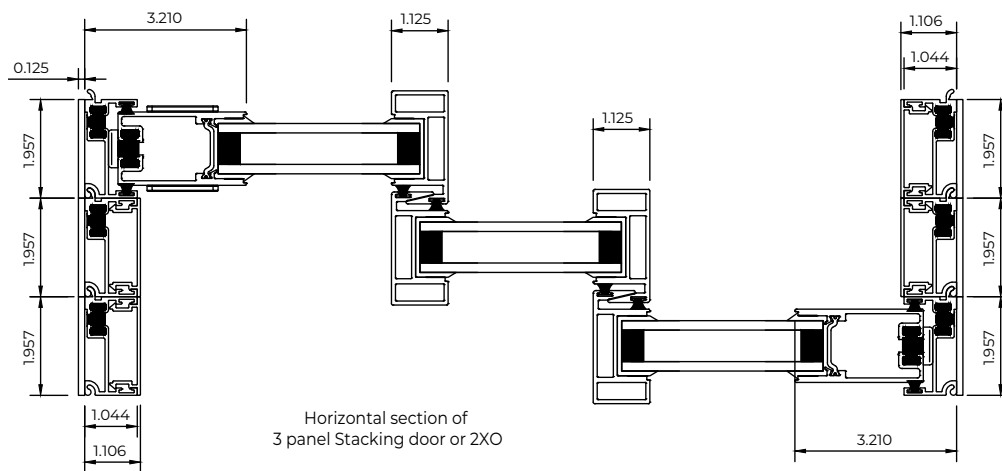
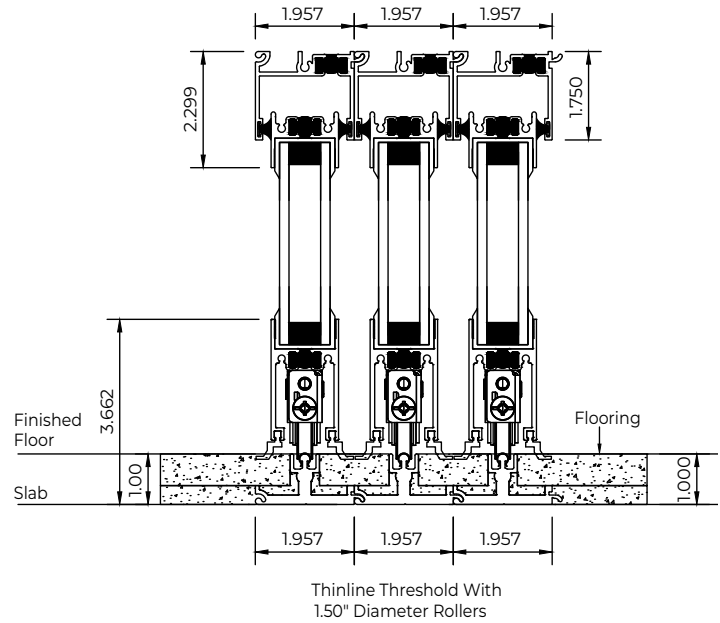
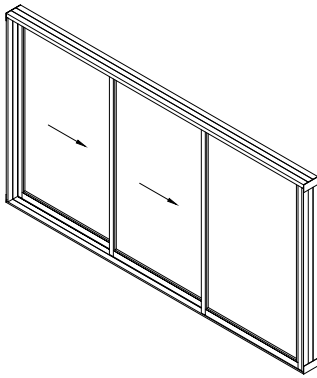
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3-PANEL SETUP



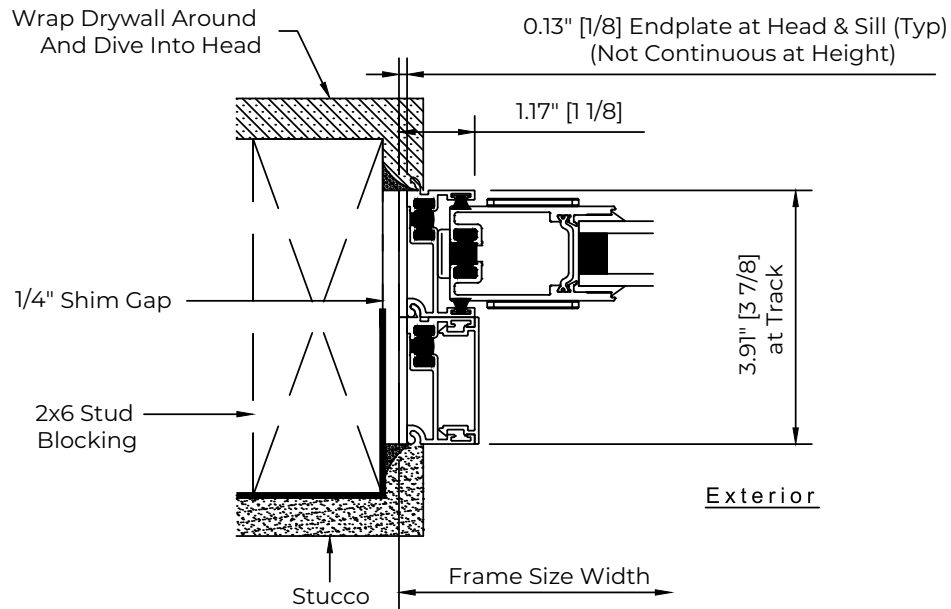


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Lock Jamb Profile - Wall Construction Profile at Stud
Multi Slide Stacking Door - Jamb Application (2 Track)



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