VANTAGE SERIES 8600 MULTI-SLIDE DOOR

PRODUCT DATA SHEET

FOR MORE CAD DETAILS SCAN HERE



Vantage Series 8600 Multi-Slide Door

Designed to meet evolving energy and performance demands, the Vantage Series 8600 Multi-Slide Door combines advanced thermal performance with expansive glass and refined sightlines. Narrow 2-1/8" interlocks, thermally broken aluminum construction, and panel sizes up to 12 feet tall create a moving glass wall that supports modern architectural design without compromising efficiency. Multiple glazing options, flexible sill configurations, and industry-leading U-factors provide performance-driven solutions for a wide range of residential applications.

Energy Efficiency

- Thermally broken aluminum construction
- Industry-leading U-factors starting at 0.30*
- Dual-pane and triple-pane low-E argon-filled glass options
- Advanced thermal break technologies

* Actual values vary by configuration.

Hardware

- Stainless steel 1.5" quad rollers
- Flush or Contemporary offset handle design options
- Concealed multipoint locking system
- Up to four locking points
- Flush, water-leg, thinline and water management sill options

Options

The Series 8600 offers multiple sill solutions to accommodate varying project requirements. Available configurations include a flush sill for seamless transitions, a 1.5" water leg sill for enhanced weather performance, and a thinline sill with optional water management for minimal visual impact. Frame options include no-fin, 1" stucco return, and 1-3/8" stucco return configurations. Glass packages are available in dual-pane or triple-pane low-E argon-filled options, allowing the system to be tailored to climate, performance, and design objectives.

Finishes and Colors

Finishes are available in standard stocked selections, designer colors, or custom-matched finishes to complement virtually any architectural palette. High-performance painted finishes are engineered for long-term durability and color retention, helping maintain appearance in demanding environments. Contact your Western Window Systems dealer for finish samples and available color selections.

Performance Table

Frame Depth	2.29" Per Track
AAMA Product Designation (AAMA/WDMA/CSA101/I.S.2/A440 Designation)	LC-PG25 (DP30 structural)
Test Configuration	2XO
Air Infiltration (Per ASTM E 283)	<0.30 cfm/ft² @ 1.57psf
Water Resistance (Per ASTM E 547)	3.75 psf
Uniform Load Deflection (Per ASTM E 330)	TBD
U-Factor (Per NFRC 100)*	.30 LoÉ3-366 with Argon .26 LoÉ3-366/ LoÊ-i89 with Argon

Actual values may vary depending on product specifications and configuration.
*Glass Makeup = 1" OA E366/Argon/Clear and thermally broken lead stile option

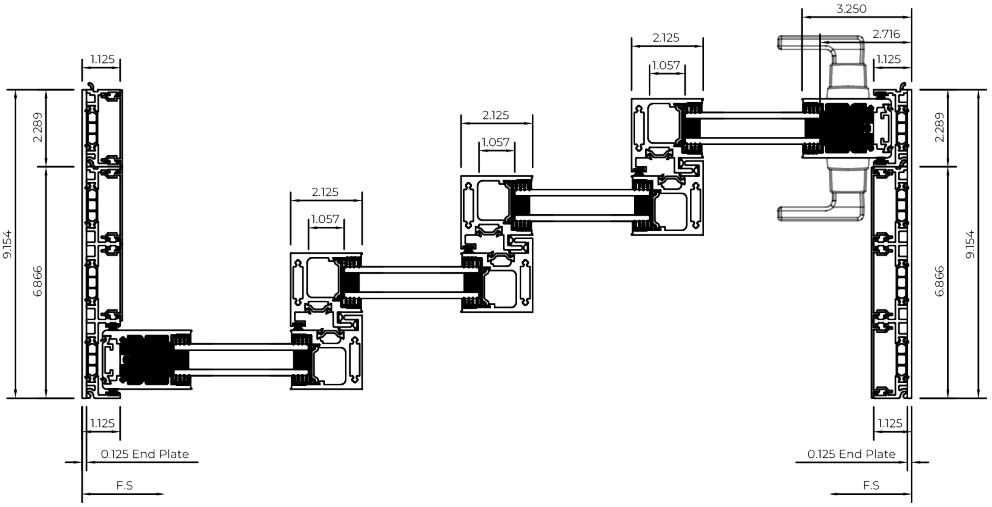
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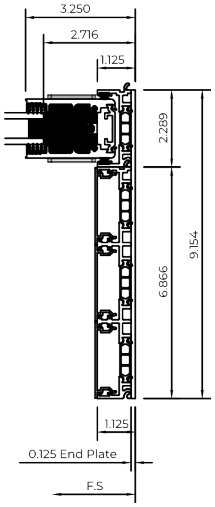
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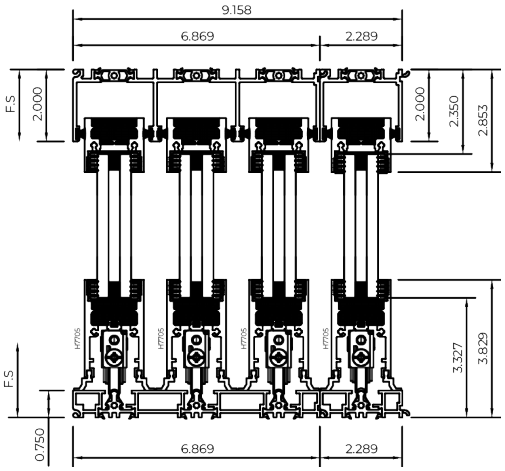
Contemporary Handle



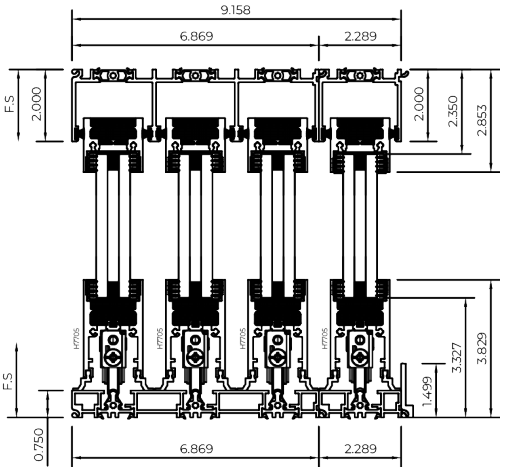
Flush Handle



Flush Threshold



Hi-Leg Threshold



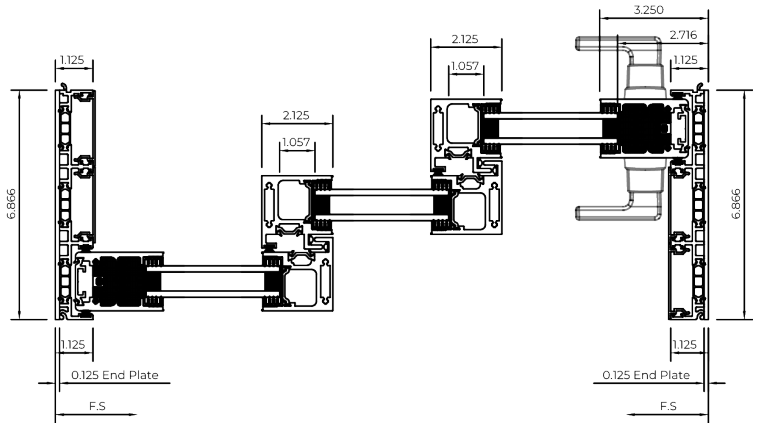
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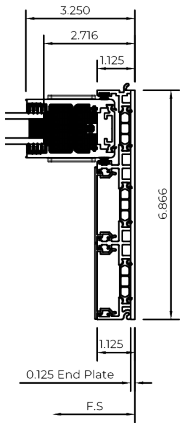
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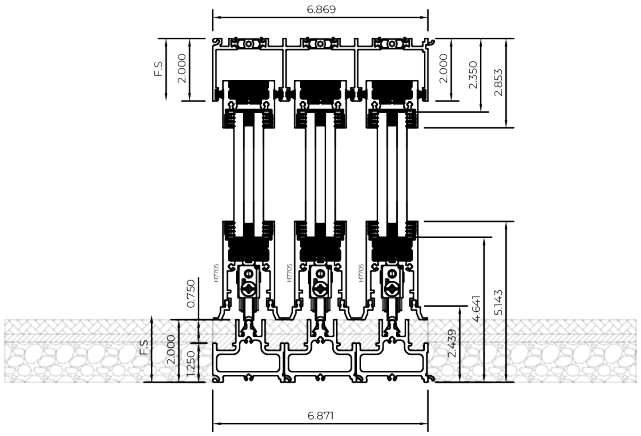
Contemporary Handle



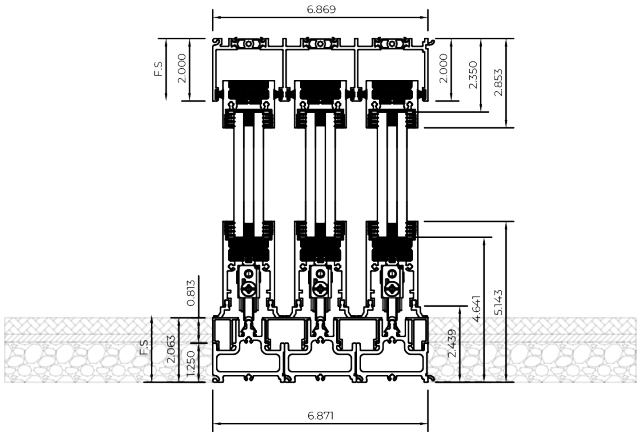
Flush Handle



Thinline Threshold



Flush Water Management Threshold

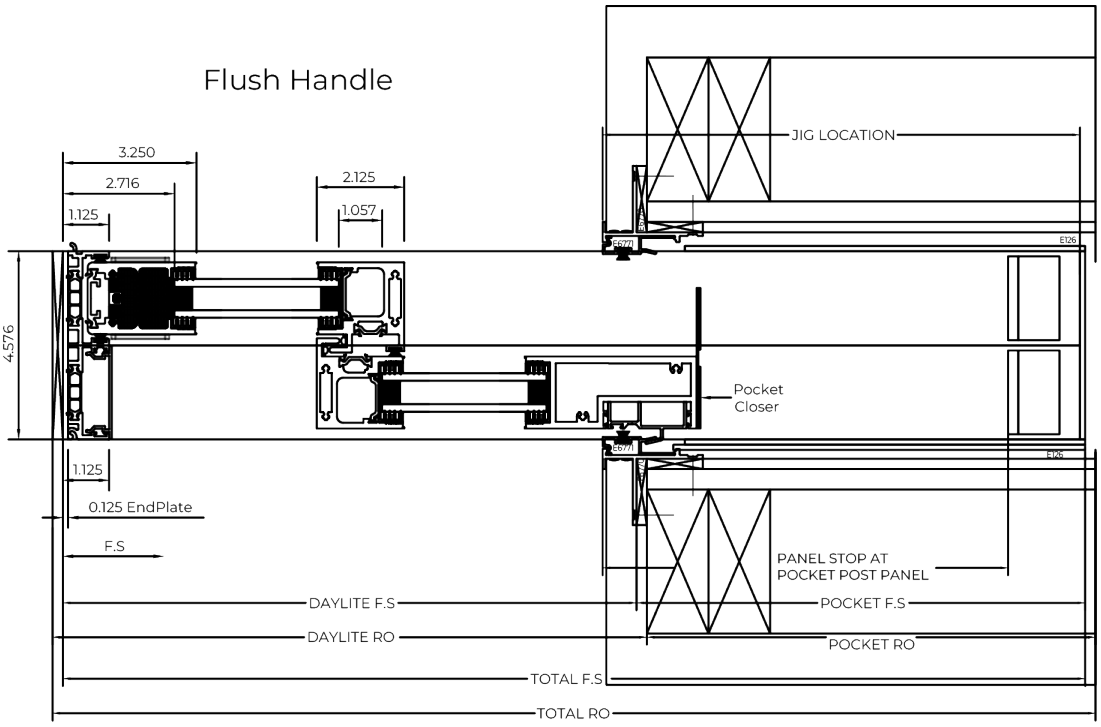


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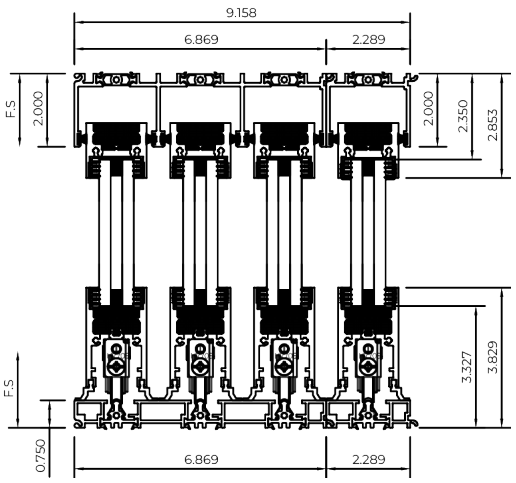
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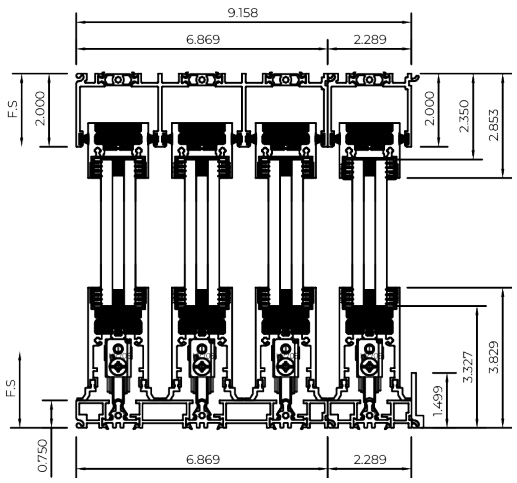
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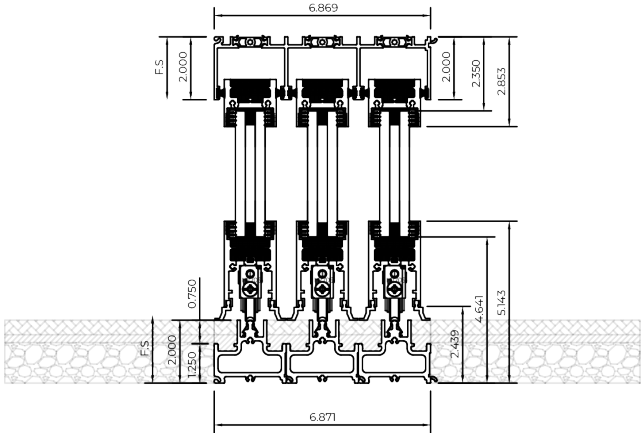
Flush Threshold



Hi-Leg Threshold



Thinline Water Management Threshold



Flush Water Management Threshold

