

TECHNICAL GUIDE

IN-SWING or OUT-SWING REVERSE ALUMINUM ENTRANCES

Historical Entrances

EN-8300i Series



Features

- ✓ Fluted exterior glazing rebates to match existing putty-glazed doors and windows
- ✓ Air infiltration and structural testing per the AAMA Storefront and Entrance Manual - Cycled 500,000 times per AAMA 920
- ✓ Polyamide thermal barrier for energy savings and improved condensation resistance
- ✓ Sturdy and corrosion-resistant 316 Series stainless steel tie-rod construction
- ✓ Single or double; out-swing reverse (pictured) or in-swing door leaf options
- √ 4-7/8" frame depth; 1/8" extrusion wall thickness
- ✓ Custom profiles can be designed for panning, perimeter framing or muntins
- ✓ Meets IECC and ASHRAE prescriptive U-Factors for Climate Zones 1 through 6 with any insulating glass option



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