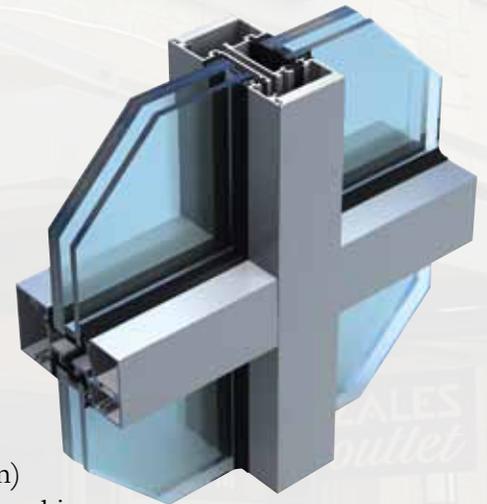


# Storm Front®

## HURRICANE RESISTANT STOREFRONT SYSTEMS SERIES IT600 THERMAL IMPACT RESISTANT



- 2-1/2" x 5" (63 x 127 mm) System
- Tested in Compliance With Dade County Protocols
- Thermally Insulated
- 1-5/16" (33 mm) Impact Resistant Glass
- Screw Spline Assembly
- Uses Standard Storm Front™ Entrance
- Available in an Array of Architectural Coatings and Anodized Finishes
- Injection Molded Water Deflectors

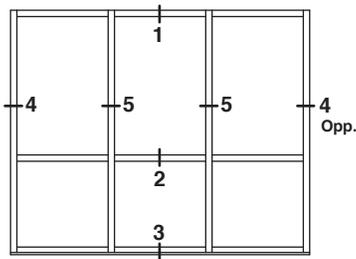


The IT600 Storm Front® System features a 2-1/2" x 5" (63 x 127 mm) profile, a high performance subsill, and is designed to be glazed with 1-5/16" (33 mm) impact resistant insulating glass. Screw spline assembly allows units to be shop fabricated for quicker, easier field installation. Available finishes include a wide selection of standard paint colors, custom matched painted coatings, and a selection of clear, bronze or black anodic finishes.

The IT600 Entrance incorporates a patented one glazing bead design, ensuring maximum protection at the entrance area. Standard corner construction includes heavy-duty blocks and welding for secure door corners.

# SERIES IT600 STORM FRONT®

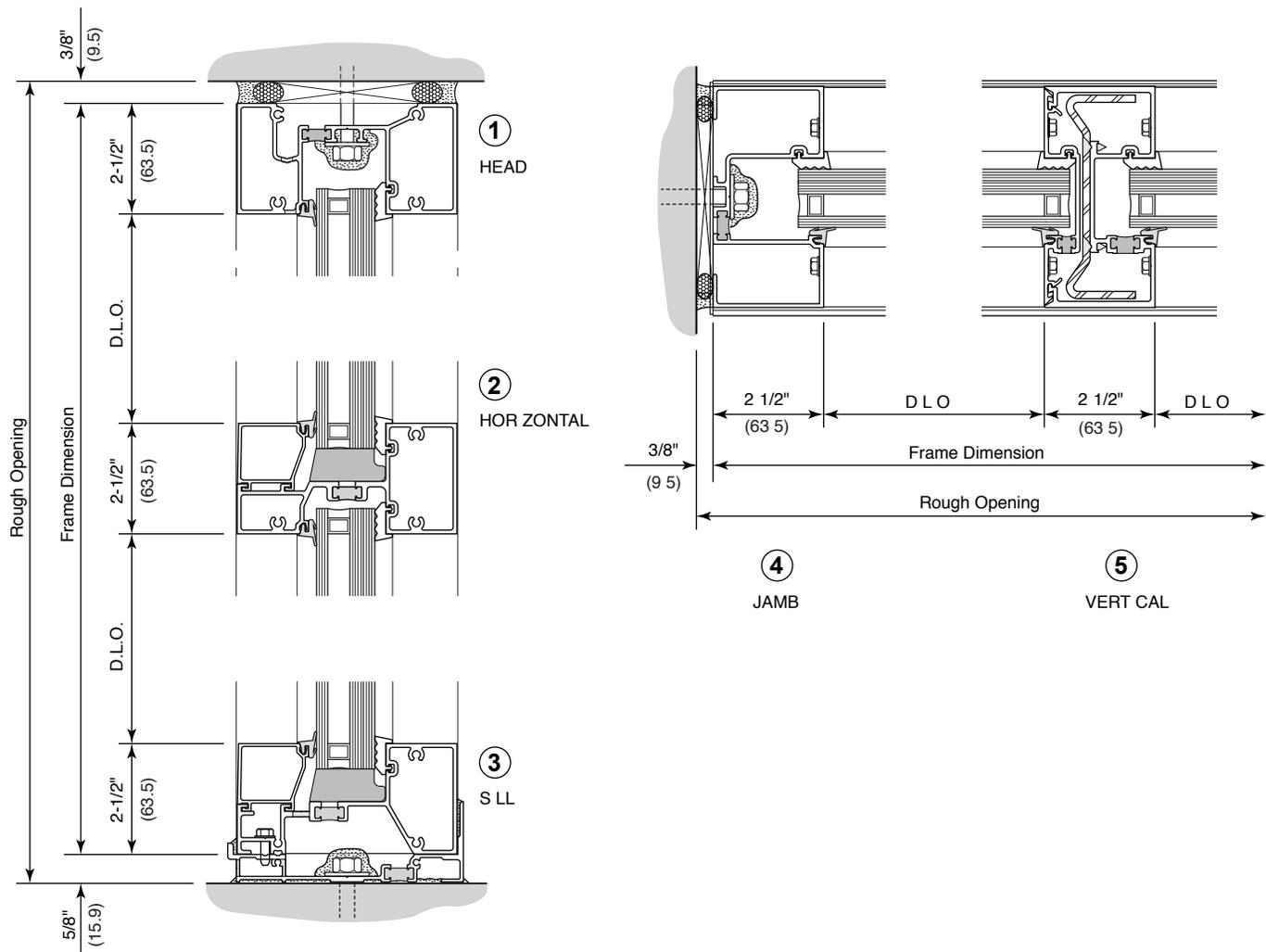
## TYPICAL DETAILS



Air: < .06 CFM  
 Water: 12 PSF  
 Design: +/- 65 PSF

N.O.A. # 11-0310.04  
 F.P.A. # 13523.2

A complete set of details in DWG format is available at [usalum.com](http://usalum.com)



NOT TO SCALE