

FL600T

Thermal Storefront System

Coral
ARCHITECTURAL PRODUCTS



FL600T Storefront System

System Description

Series FL600T thermal 2- $\frac{1}{4}$ " by 6" offset glazed storefront framing system for 1" insulated glass is designed for low-rise applications. Snap-together profiles using integral screw-spline joinery allows for the frames to be pre-assembled in panels, resulting in increased productivity and quality control. Single and Optional Double Thermal Pockets provide superior thermal performance.

System Features

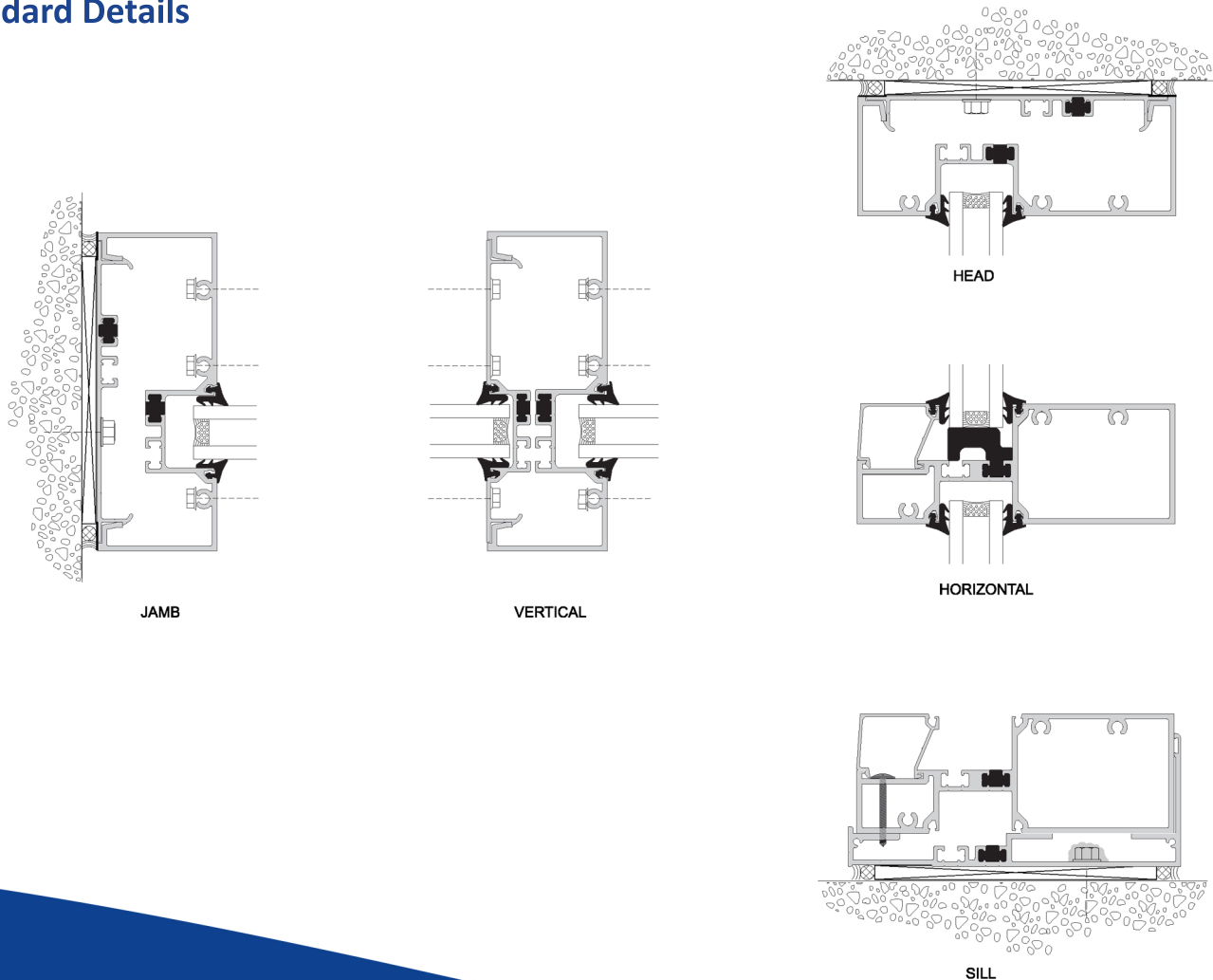
- Outside Glazed
- Screw-spline Assembly
- Accepts 1" Glazing Infill
- CoraPunch Punch Press Die Sets or Drill Jigs Available
- Available in a wide selection of finish options
- High performance extruded sub-sill
- "C" Slot for Continuous Line of Sealant



FL600T features a High Performance Sill Flashing

- ASTM E 283 - Air Infiltration Test
- ASTM E 331 - Water Infiltration Test
- ASTM E 330 - Uniform Load Deflection and Structural Test
- AAMA 1503-09/NFRC 102/2010 Thermal Transmittance Performance
- Florida Product Approval Number - FL26508.1 (non-impact for use outside HVHZ)

Standard Details



Literature and Product Samples

Coral Architectural Products complete architectural manual is available on our website as well as CD or Flash Drive in an easy to use PDF format. Also available are product guide specifications in CSI three-part editable .doc and .txt formats. Typical product details are available on our website in .dwg format. Product samples, architectural finish samples, and product literature are available by contacting your local Coral sales representative or customer service or by completing our Online sample request form.

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Specifications Content available at...



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