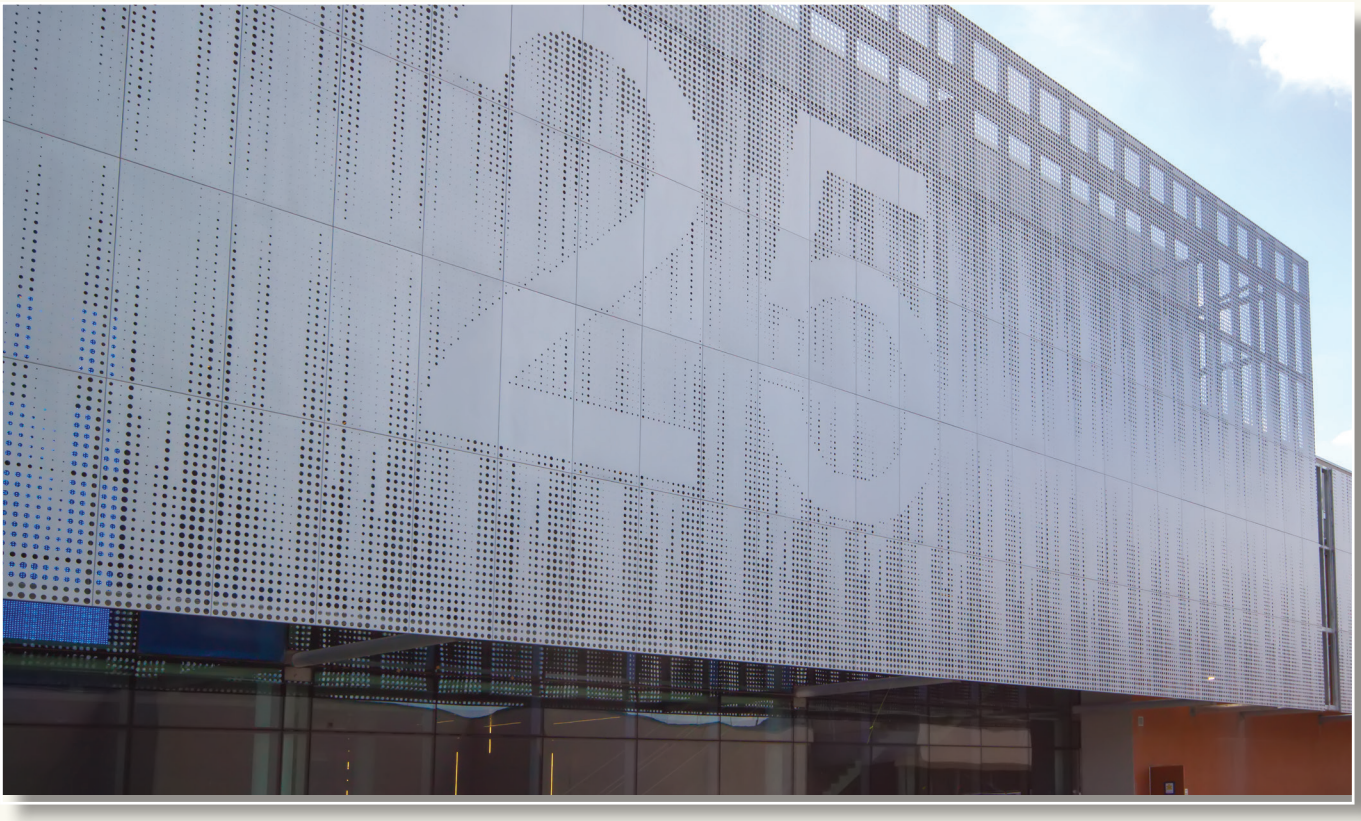
WinLok®

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ARCHITECTURAL+ENGINEERED SOLUTIONS

EXTERIOR SOFFIT/FASCIA/SCREEN WALL SYSTEMS & INTERIOR CEILING/WALL SYSTEMS



U.S. Patent No.: 10113317, 11168477, 12049758



FINISHES

- Powder Coating Finishes
  - AAMA 2604
  - AAMA 2605
- Motif Powder Coating Finishes
- Wood Look Finishes
- PVDF
  - 50% Resin Based Coatings
  - 70% High Performance Resin Based Coatings
- Directional or non-directional Stainless Steel

GREEN BY DESIGN

- Products contribute to LEED[*1] certification
- In-House Finishes
  - Biodegradable pre-treatment (No phosphates)
  - No hazardous waste
  - No VOCs
  - No heavy metals
- Reference our sustainability page for more information.

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[1] LEED is a registered trademark of the U.S. Green Building Council.

WinLok®

WinLok is an accessible soffit, fascia, and screen wall system for exterior applications and ceiling and wall system for interior applications. WinLok's revolutionary, patented connection system makes it one of the easiest systems to install in the industry.

DESIGN ELEMENTS

- Concealed Panel Attachement
- Point Accessible Systems
  - Monolithic Appearance with Concealed Panel Attachment
    - No holes in Panels required for Tool Access
- Secure Ceilings - provides restrictive access
  - Access only with Special Tool
- Maintenance Friendly
  - Soffit / Ceiling Panels are able to swing to one side, without removing panel fully from ceiling.
- Designed to meet extreme Design Loads with Project Specific Professional Engineering Stamped Calculations provided.
  - Hurricane Force Winds
  - Blast Loads
  - Snow Loads
  - Seismic Loads
- Heavy-Duty Extruded Aluminum Suspension System
- WinLok attachment clips provide a holding force of 100 lbs. per clip, when using 0.050" thick aluminum.
- Panels
  - Materials:
    - 0.040" - 0.188" thick aluminum
    - 20 gauge - 12 gauge Stainless Steel
  - Perforated or Non-Perforated
  - Flat Panel Shapes: Square, Rectangular, Triangular, Trapezoidal
  - Corrugated Options
  - Sizes: Up to 57" x 144"
- System Integration
  - Air Diffusers
  - Lighting
  - Flexible Sprinklers
- Ease of Installation reduces installation costs
  - Panels Snap into WinLok Clips
  - NO Camlocks Required
- Safety Devices Included
  - Ceiling and Soffit System utilize vertical torsion springs to prevent panels from falling when accessing
  - Wall Systems utilize safety hooks to prevent panels from falling when accessing
- Acoustical Media Available
- Patented System: US 10,113,317 B1
- Contributes to LEED[1] Certification

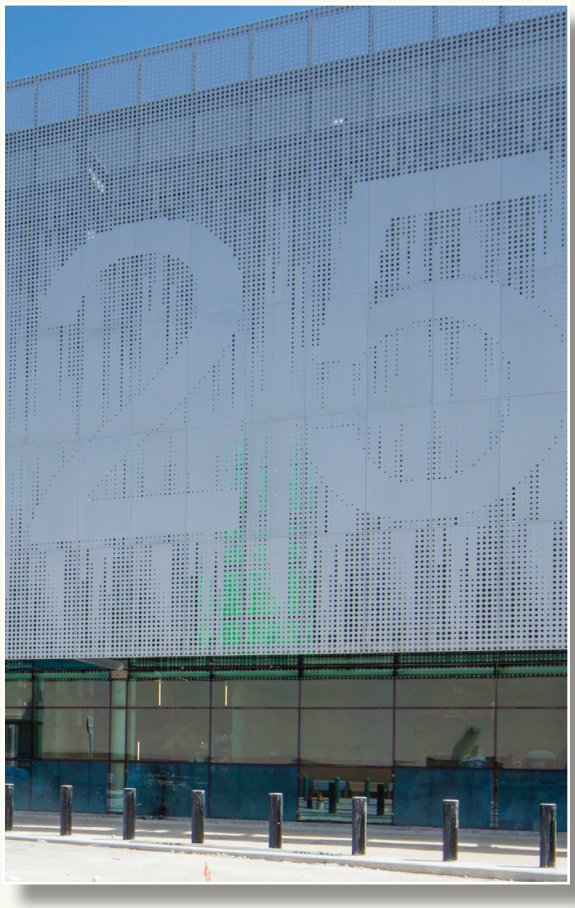
Miami-Dade County

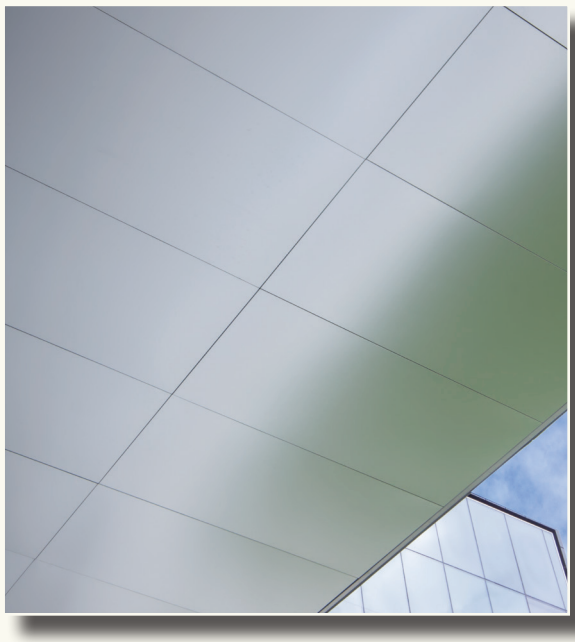
Florida, Notice of acceptance

N.O.A No 25.1223.08

Expiration Date: December 30, 2030

U.S. Patent No. 10113317, 11168477, 12049758





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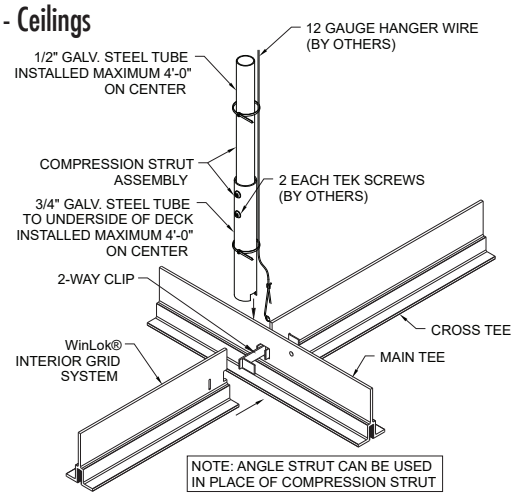
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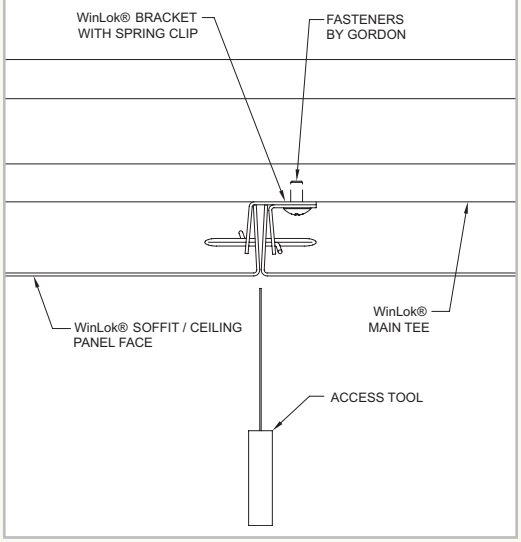
DETAILS



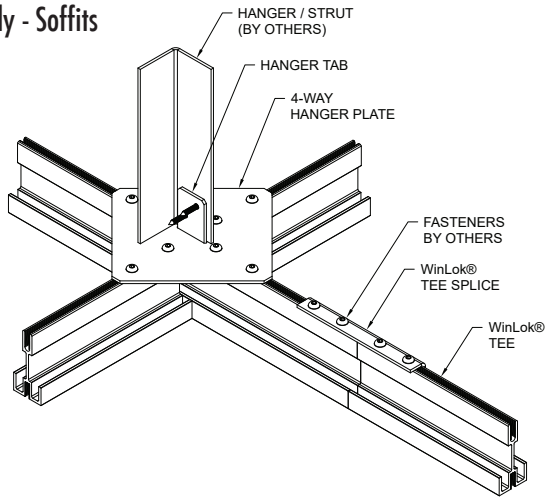
Grid Assembly - Ceilings

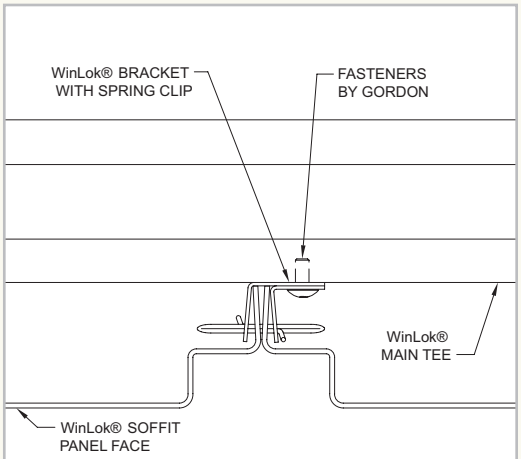


Flush Joint / Access Tool



Grid Assembly - Soffits





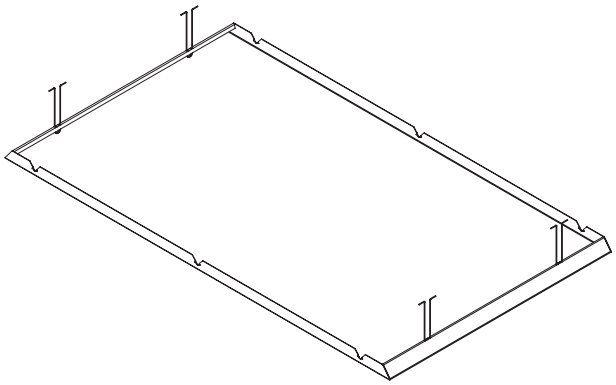
Reveal Joint Section

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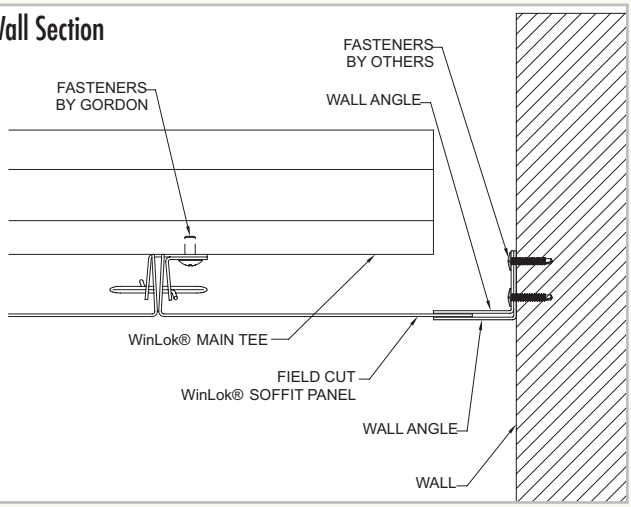
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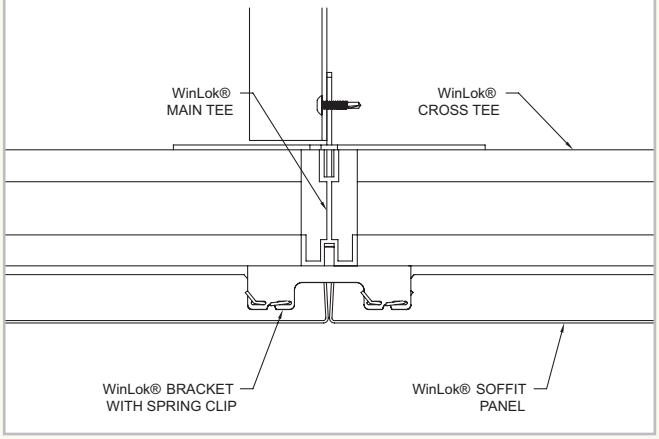
Typical Panel



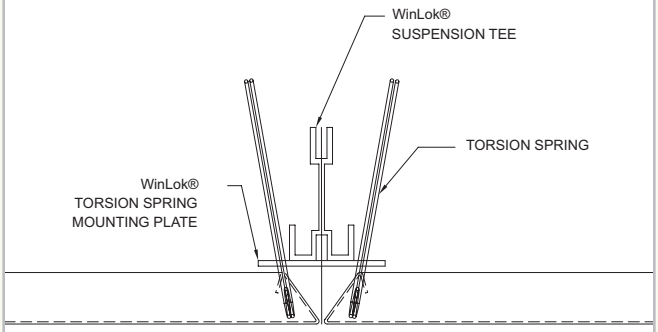
Wall Section



Side Section



End Section

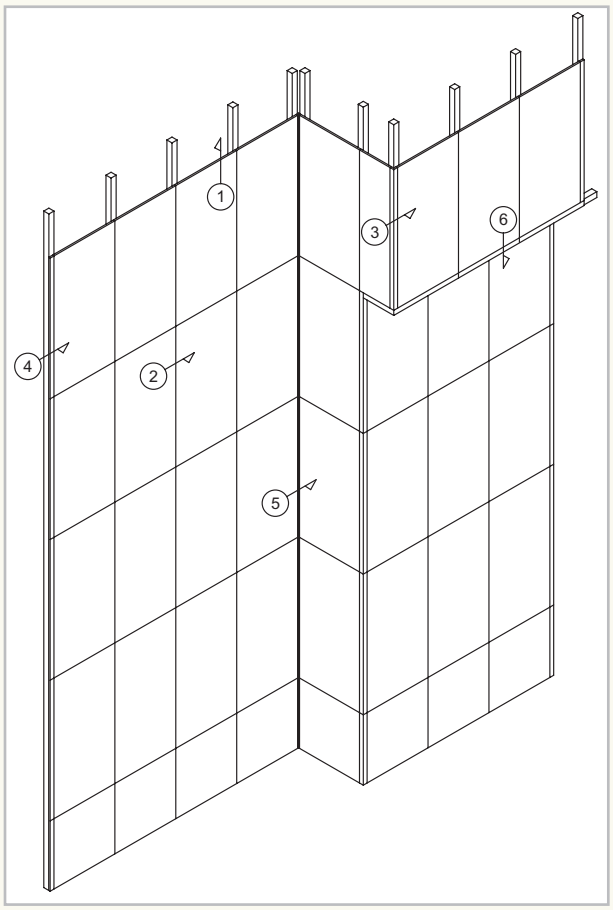


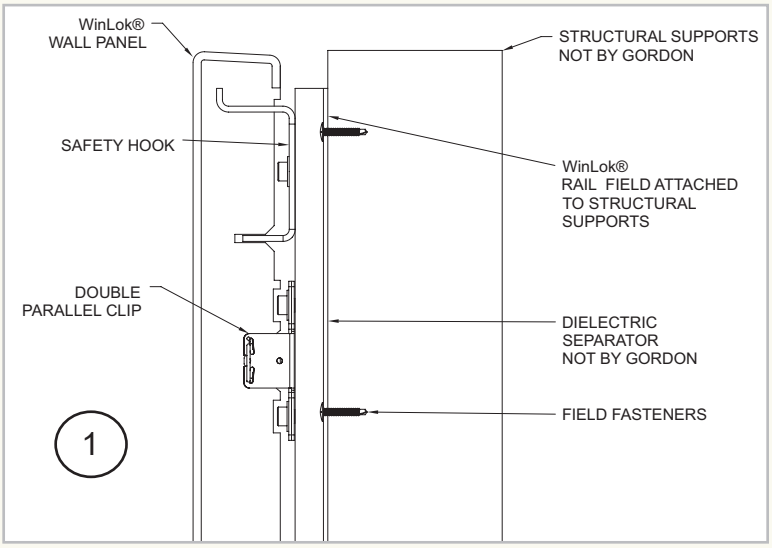


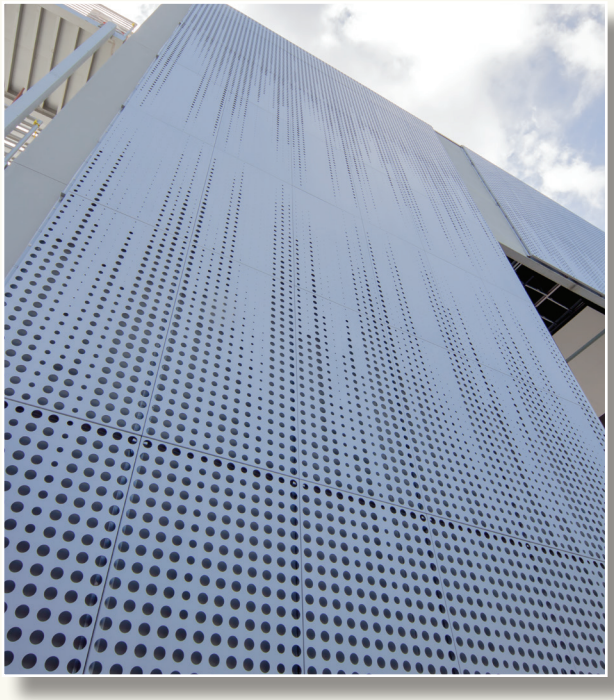
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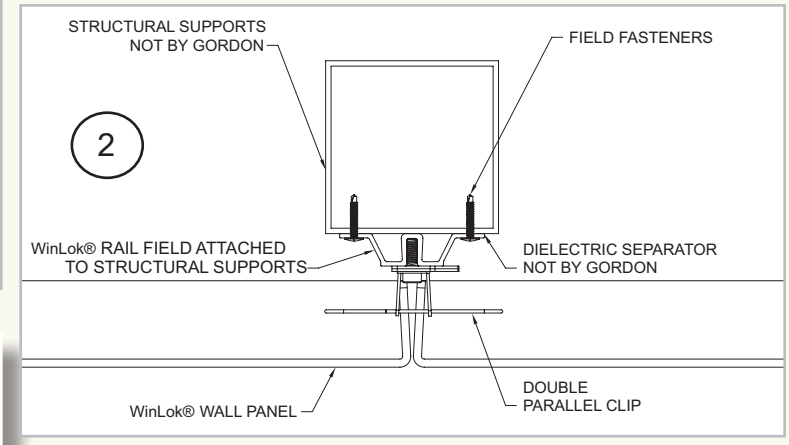
WinLok®

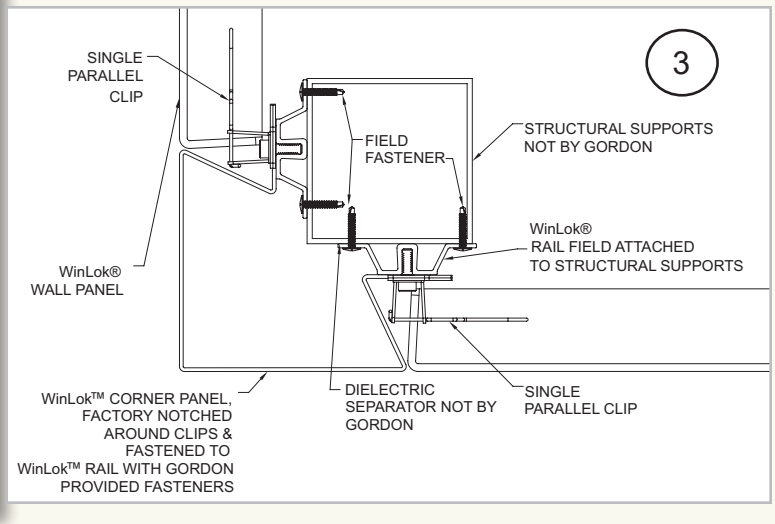
DETAILS











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