## WOODWRIGHT™ CEILINGS

### EXTERIOR – LINEAR
### 150F



Designed to withstand exterior environments and wind loading, the 150F Exterior Woodwright™ ceiling system is ideal for soffits and facades.

*Project: Mercantil Commercebank, Houston, TX; Woodwright™ 150F Exterior*

### KEY FEATURES

- Panel width: 6" nom. [150 mm]
- Panel lengths: 3' to 20'
- Panel depth: $^{11}/_{16}$"
- Waste reduction with factory fabricated dimensional material
- Downweight: reduce dead load with lightweight aluminum
- Interior and exterior applications
- Compatible with industry standard lighting, HVAC, speaker, fire safety, and security services
- Perforated panels available for ventilation
- Factory assembled access doors available
- Miami-Dade County, FL NOA No. 14-1222.04 (expires March 19, 2020)
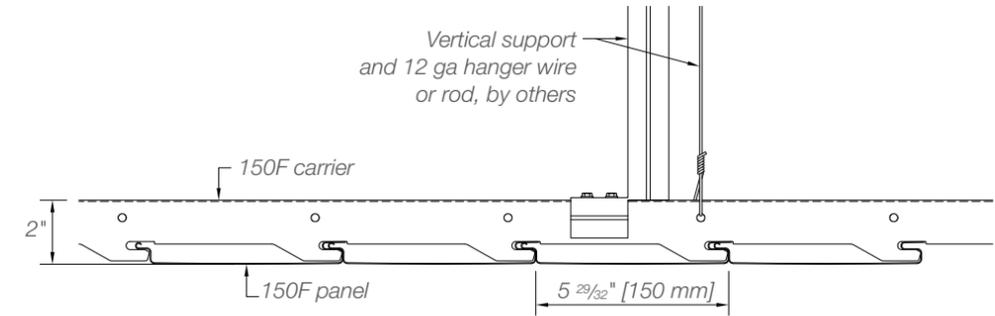
### COLORS & FINISHES

Woodwright™ finishes use our painted wood-look finish. See page 180 for all finishes.
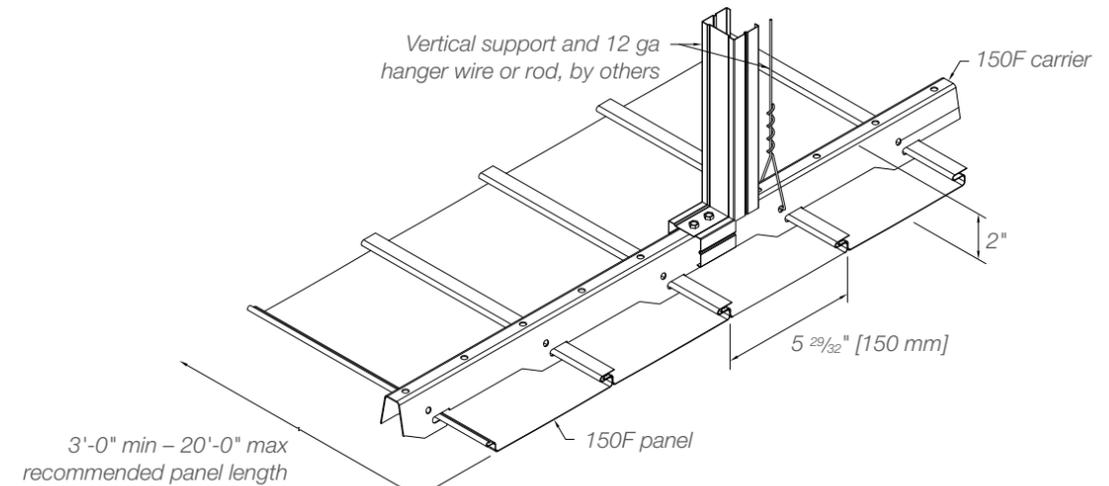
Maple    Cherry    Walnut

Standard 150F colors Natural, Cotton White, Luxacote Natural and Luxacote Lighthouse White shown. Client-specific colors available. Minimum quantities may apply. Colors are for illustrative purposes. See page 178 for all colors and finishes.

Standard colors                                   Custom colors

Natural    Cotton White    Luxacote Natural    Luxacote Lighthouse White    Custom

### TYPICAL SECTIONS



Vertical support and 12 ga hanger wire or rod, by others

150F carrier

2"

150F panel          5 $^{29}/_{32}$" [150 mm]

### TYPICAL ISOMETRICS



Vertical support and 12 ga hanger wire or rod, by others

150F carrier

2"

5 $^{29}/_{32}$" [150 mm]

3'-0" min – 20'-0" max recommended panel length

150F panel

### PERFORATION PATTERNS

Please consult Hunter Douglas for perforation options.

### PHYSICAL DATA

**Substrate:** Aluminum
**Warranty:** 1 year
**Seismic rating:** Zones A,B,C,D,E,F
**Fire rating:** Class A Fire Rated per ASTM E84
   – Painted or anodized metal: Flame spread: ≤ 25, Smoke ≤ 50
**Weight:** 0.75 lbs./sq.ft.
**Wind load:** Per code
Designed and tested in accordance with the requirements of the Florida Building Code 5th edition (2014), including the High Velocity Hurricane Zone (HVHZ) provisions and Miami-Dade requirements.
**Miami-Dade County, Florida NOA No. 14-1222.04 (expires March 19, 2020)**
**Recycled content:** Up to 92%
**Light reflectance:** Varies with finish

**BIM**
REVIT files available for BIM contributions, see website for details.

### LEED V4 CREDITS

**EA:** Optimize Energy Performance
**MR:** Building Product Disclosure
**EQ:** Low-Emitting Materials
**EQ:** Indoor Air Quality Assessment

### CERTIFICATIONS
GREENGUARD Gold Certified
HPDs & EPDs – available upon request