

The Future of Wildfire Defense

Model Description
Eave

Model Number
FFE7514ST

Model Size
7-1/2" x 14"

Flange Type
Standard Tabbed

NFVA
75 si

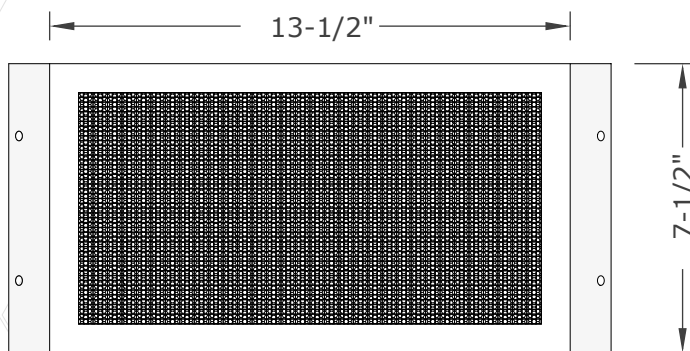
Project Notes



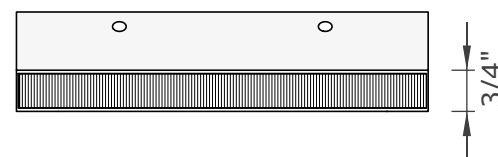
WILDFIRE / WILDLAND URBAN INTERFACE (WUI) COMPLIANCE

ASTM E2886/E2886M-20 tested
OSFM BML Listing No. 8165-2426 || QAI Listing No. B1155-2
Supports compliance with applicable CWUIC / IWUIC vent provisions
Meets IBHS Wildfire Prepared Home[™] performance-based vent requirements

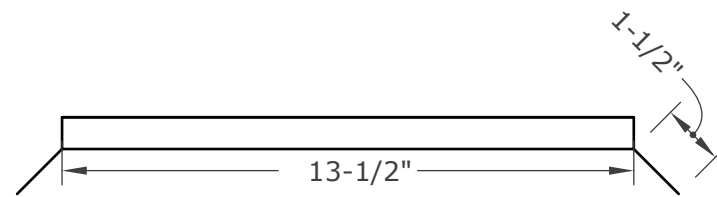
Ventilation Performance: Airflow is a critical component of a building's energy efficiency and health.
Always verify the accuracy of published net free ventilation area figures (NFVA) against your projects specifications!



FRONT VIEW



END VIEW



FACES
EXTERIOR

TOP VIEW

Installation

Always measure rough opening to confirm a proper fit. There should be no gaps greater than 1/16" after installation.

Additional waterproofing sealant may be required after installation, along edge of nailing flange, if exposed.

V2 Vents can be painted safely - Ensure metal screens do not clog when painted. Properly prepare galvanized steel before painting - clean with soap and water, micro etching and/or primer before painting.

Required:

Use EverKem 814+ intumescent firestop caulking or equivalent,
BEHIND nailing flanges prior to installation.

Material Specifications

Frame & Flange: G90 Galvanized Steel - 26GA
Intumescent Core: V2[™] Honeycomb Matrix
Ember Mesh: 14 Mesh - 304 Stainless Steel
Pest Screen: Stainless Steel Screen - 1/8" (faces exterior)

