



EVALUATION REPORT

FLORIDA BUILDING CODE, 9TH EDITION (2026)

Manufacturer: Southeastern Metals Mfg Co., Inc., A Gibraltar Company
2737 Ignition Drive, Unit 8
Jacksonville, FL 32218
(800) 874-0335
<http://www.semetals.com>
Issued October 6, 2026

Manufacturing Plant: Jacksonville, FL

Quality Assurance: UL LLC (QUA9625)

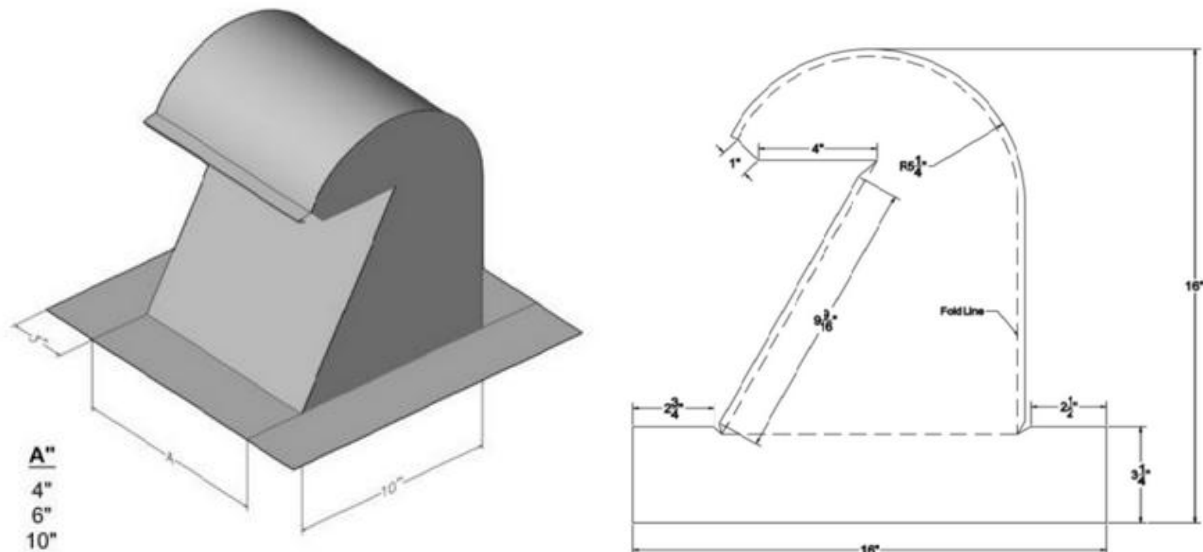
SCOPE

Category: Roofing
Subcategory: Roofing Accessories that are an Integral Part of the Roofing System
Code Edition: Florida Building Code, 9th Edition (2026) Non-HVHZ
Code Sections: 1503.5, 1709.2
Properties: Roof Ventilation

REFERENCES

Entity	Report No.	Standard	Year
PRI Construction Materials Technologies (TST5878)	786T0026	ASTM E 330	2014(2021)

PRODUCT DESCRIPTION



Gooseneck Vent Tile: Minimum 26 ga. ASTM A792 CS Type B AZ50 Galvalume® steel vent; maximum dimensions of the vent duct are 10" wide x 10" long x 9-9/16". Vent contains a 3" wide mounting flange on all four sides. Material shall conform with FBC Section 1507.4.3.

APPLICATION

System 1:

- Deck Type: Minimum 15/32-inch, APA span rated, CDX plywood sheathing for new and existing roof deck; Deck shall be designed by others in accordance with FBC requirements.
- Attachment Method: Cut out an opening in the roof sheathing corresponding to the dimensions of the vent opening and within maximum dimensions. Do not cut into trusses or rafters when cutting opening in the roof.
- Center vent over cutout. Nail in place using minimum 0.120-inch x 1.25-inch galvanized ring shank roofing nails spaced 4-inches o.c. a maximum of 1-inch from the outer edge of the vent flange and 1 1/2-inch from each corner (fasteners shall conform with FBC Section 1506.5).
- Maximum Design Pressure: **-172.5 psf**
Pressures calculated using 2:1 margin of safety per 1504.9

System 2:

- Deck Type: Minimum 7/16-inch PS 2-18, APA span rated, OSB sheathing for new and existing roof deck; Deck shall be designed by others in accordance with FBC requirements
- Attachment Method: Cut out an opening in the roof sheathing corresponding to the dimensions of the vent opening and within maximum dimensions. Do not cut into trusses or rafters when cutting opening in the roof.
- Center vent over cutout. Nail in place using minimum 0.120-inch x 1.25-inch galvanized ring shank roofing nails spaced 4-inches o.c. a maximum of 1-inch from the outer edge of the vent flange and 1 1/2-inch from each corner (fasteners shall conform with FBC Section 1506.5).
- Maximum Design Pressure: **-157.5 psf**
Pressures calculated using 2:1 margin of safety per 1504.9

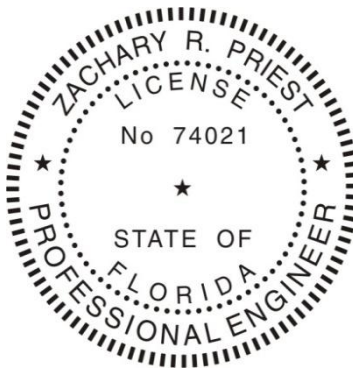


LIMITATIONS

1. This report is not for use in the HVHZ.
2. Fire Classification is outside the scope of this evaluation.
3. The roof deck and deck attachment shall be designed by others in accordance with the FBC.
4. Vents shall be installed in strict compliance with this evaluation report and the manufacturer's published installation instructions. In the event of conflict, the more restrictive installation shall be enforced.
5. Deck substrates shall be clean, dry, and free from any irregularities and debris. All fasteners in the deck shall be checked for protrusion prior to installation.
6. Installation of the roof assembly is outside the scope of this evaluation.
7. Vents are intended to provide passive ventilation for an enclosed attic in residential construction applications.
8. Materials shall conform to FBC Sections 1506 and 1711.
9. All products listed in this report shall be manufactured under a quality assurance program in compliance with Rule 61G20-3.

COMPLIANCE STATEMENT

This report has been prepared in accordance with F.A.C. Rule 61G20-3.



**This item has been
digitally signed and
sealed by Zachary R.
Priest, PE, on 10/6/2026.**

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must be verified on any
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Digitally signed by Zachary R. Priest
CREEK Technical Services, LLC

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Zachary R. Priest, P.E.
Florida Registration No. 74021
Organization No. ANE9641

CERTIFICATION OF INDEPENDENCE

CREEK Technical Services, LLC does not have, nor will it acquire, a financial interest in any company manufacturing or distributing products under this evaluation.

CREEK Technical Services, LLC is not owned, operated, or controlled by any company manufacturing or distributing products under this evaluation.

Zachary R. Priest, P.E. does not have, nor will acquire, a financial interest in any company manufacturing or distributing products under this evaluation.

Zachary R. Priest, P.E. does not have, nor will acquire, a financial interest in any other entity involved in the approval process of the product.

END OF REPORT