

# Metal Roofing Gooseneck Vent

## EXCELLENT VENTILATION

Built with durability, reliability  
and passed the Standard TAS  
100 Wind-Driven Rain Test



### Features:

- ▶ Built in water-tight damper duct that is fast to open and close.
- ▶ Suitable for metal roofs.
- ▶ Keeps rodents and birds out.
- ▶ Promotes superior airflow and makes it ideal for kitchen or bathroom exhausts.
- ▶ Marco's Metal Gooseneck Vent is made with rugged 26 gauge galvalume metal.
- ▶ Suitable for any roof pitch from 3/12 to 12/12.
- ▶ High Quality & Durability - Reduces customer call-backs.

**EXPAND YOUR ROOFING SYSTEM PERFORMANCE**  
**PREVENT LEAKS • PROTECT PROPERTY • ASSURE VENTILATION**

# INSTALLATION INSTRUCTIONS

## VALUE DRIVES EVERYTHING WE DO

Value drives everything we do. That's why we developed a comprehensive line of ventilation products that offer easy installation, remarkable building ventilation, lower utility costs, extended roof deck life, extreme durability, and outstanding warranties. Get more quality, more performance, and more value...from Marco Industries.™

## EASY INSTALL

See our installation online at [marcoindustries.com](http://marcoindustries.com)

- 1 Location of vent: It is recommended to position the vent on roof deck directly above location of the exhaust tube or opening in roof deck.
2. Position and Secure: Fasten vent over sub roofing membrane with 1 ¼" galv. Roofing nails or pan head screws through the vent flanges at provided holes spaced no more than 4" apart.
3. Seal flanges to sub roofing membrane as recommended by membrane manufacturer.
4. Cut metal roof panel to fit tightly around body of vent and test fit before applying sealant. Once satisfied with the way the panel fits around the vent, remove panel in preparation for final install.
5. Apply a liberal amount of tripolymer sealant or other approved metal roof sealant on flanges around body of the vent in a manner as to insure a complete bond of sealant to the underside of the roof panel. It is preferable to use a sealant with a color that matches the panel color.
6. Cut tile to fit around vent and install per tile manufacturer recommendations.
6. Install precut metal roof panel and press into the sealant so that the panel and sealant create a complete bond. There will be some ooze out of sealant at the body of the vent. Tool in the sealant at the body of the vent to cover the edge of the panel cut out. You may need to add some sealant to accomplish this task. It is important to be consistent with this tooling process for a neat and aesthetically pleasing finish.

*Note: Some metal roof mechanics may want to use an alternative attachment method such as mechanical fasteners or cleating the panel. These methods are acceptable as long as proper sealing is incorporated in the process.*



**Metal Roofing  
Gooseneck  
Vent**

### SPECS:

**Dimensions:** Width 16 1/2" x Height 9 1/2"

**Material:** 26 - gauge galvalume

**Roof Pitch:** Conforms to any pitch from 3/12" to 12/12"

**Color:** Galvalume and other colors available

**Sizes:** 4", 6" and 10"



**1-800-800-8590 / [Marcoindustries.com](http://Marcoindustries.com)**

