



14"W x 12"H (52 Sq. In. Venting Area) Vulcan Fire Stopping Gable Vent 3/4" Recessed Flange for Stucco, Galvanized Steel

- Vulcan Fire Stop Honeycomb Matrix with Screen Mesh built into galvanized steel frame
- Net Free Vent Area: 52 Sq.in.
- Vulcan Vent matrix is 1/4" hexagon expanded aluminum, coated with an intumescent coating. The coating swells up when exposed to high temperatures and closes off the cells, effectively blocking off fire & ember intrusion
- The Vulcan Vent was designed to meet the new California Building code SFM 12-7A of the California Wildland-Urban Interface fire code program
- This product qualifies for our Lowest Price Guarantee
- Order now and get our 30 day Price Protection

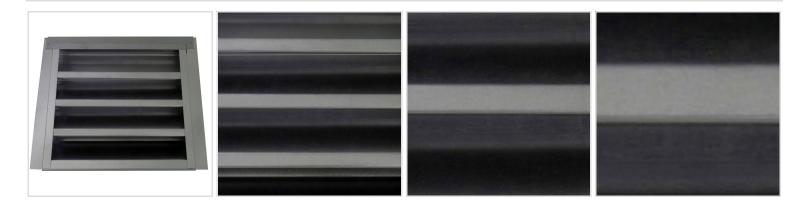
| Item #: VG1412S |
|---------------------|
| List Price: \$67.94 |
| \$49.23 (EACH) |
| |

Save \$18.71 (27%)

Usually ships in 3-5 business days

| WIDTH | HEIGHT |
|-------|--------|
| 14'' | 12" |

MORE IMAGES



DESCRIPTION

We recommend a combination of vertical and horizontal vents. On hotter days, lower horizontal vents will intake relatively cooler air when there is sufficient venting above the horizontal (soffit, eave, continuous) and exhausts hot air from the attic through vertical gable and dormer vents.

Order online at: <u>https://www.architecturaldepot.com/VG1412S.html</u> Date Printed: 04/20/2024 - 3:15 am