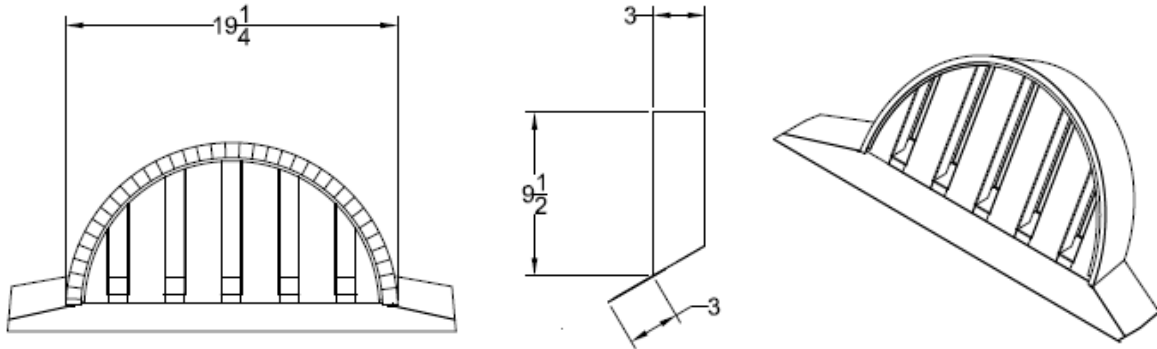


## DORMER VENTS MODEL # DV2011-R



| Under Eave/Soffit Vents              | Model    | Size W x H | NFVA Provided | Flanges Available | Flange Definition | Weight |
|--------------------------------------|----------|------------|---------------|-------------------|-------------------|--------|
|                                      | DV2011-R | 9"x 18"    | 56            | Standard          | As Shown          | 4lbs   |
| CUSTOM SIZES and materials AVAILABLE |          |            |               |                   |                   |        |

### BENEFITS:

- Safety vents that are used in areas prone to wildfires, wind driven rain, or winddriven snow.
- Overlapping Baffle Protection (Patented)
  - Air Flows through normally
  - Resists the intrusion of Flame and Embers, Wind Driven Rain and Wind Driven Snow
- WUI Compliant and with California Ch 5 (7a) Building Code
- Anti -Clogging Overlapping Baffles plus 1/16" mesh on back side of vent
- Passed Miami Dade Driving Rain Test @ 140mph with no rain penetration
- Prevents Rodent Entry
- 30 Year FULL Warranty
- Easy to Install, Retrofit and Paint

### STANDARD MATERIALS

ASTM A653/A653M- G90 hot dipped galvanized steel, 26GA  
 ASTM D9092- mill phosphatized coating for painting. IF BONDERIZED  
 ASTM b370- Sheet Copper, 16oz and 20oz IF GALVANIZED  
 .025 x.025 hot dipped galvanized 23ga wire mesh

**Installation:**

- 1) Cut and remove existing horizontal louvers on existing Dormer Vent.
- 2) Place ample amounts of exterior fire rated sealant behind 3" curved top flange of Dormer Retrofit.
- 3) Place Dormer Retrofit tightly over existing opening of old dormer vent. 3" curved top flange should go over the top of the existing dormer vent.
- 4) Secure with tapping screws 2" apart all along the entire 3" curved top flange.

NOTE: Always check local building codes for required NFVA/airflow minimums for attic spaces to ensure your retrofit meets code.