

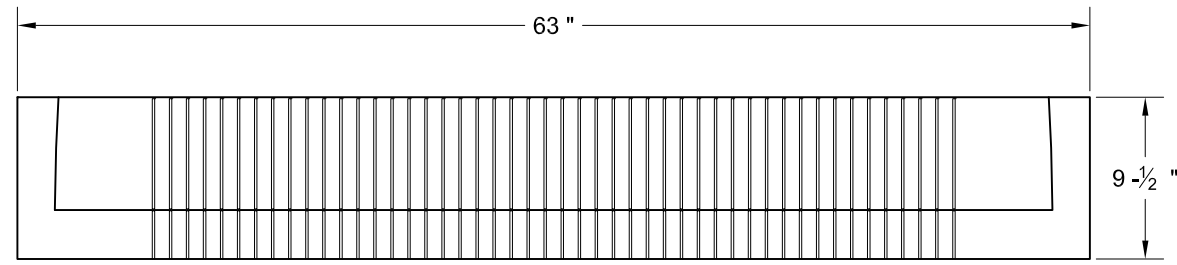
ACTIVE VENTILATION PRODUCTS, INC.

Structures Must Breathe Through Ventilation

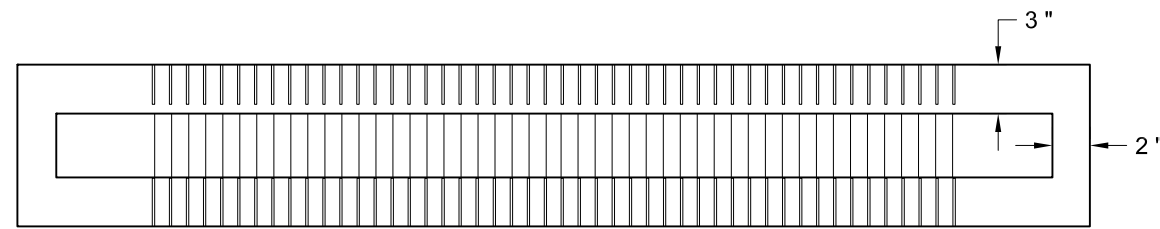
311 First Street, Newburgh, NY 12550-4857 • Web site: roofvents.com
 845-565-7770 • Fax: 845-562-8963 • E-mail: sales@roofvents.com

Model: UV- 90

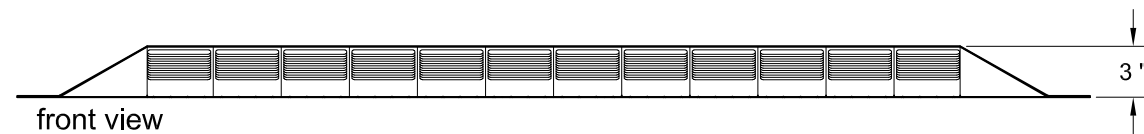
Installation diagram



top view



bottom view



front view



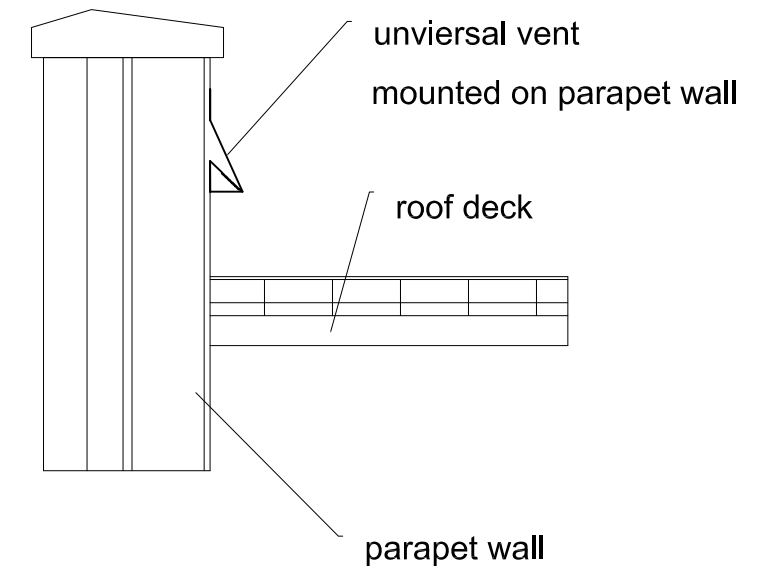
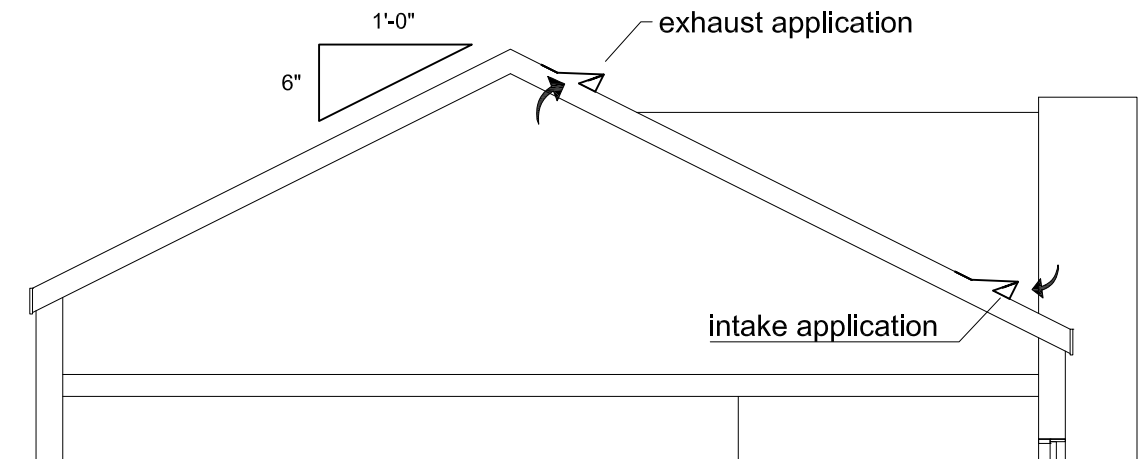
back view

MODEL	ROOF OPENING	SECTION OF LOUVERS	FREE AIR SPACE IN SQ. INCHES	FREE AIR SPACE IN SQ. FT.	APPLICATION ONE VENT PER:	
					SQ. FT. OF FLOOR	
UV-90	2.5" X 48"	12	90	0.625	1 / 150	1 / 300
					187.5	375.0

The minimum pitch capacity is $\frac{3}{12}$ for all sizes.

The maximum pitch capacity on a wall or 90 deg. or $\frac{24}{12}$ for all sizes

*Note: vents are drawn proportionately larger than actual size for demonstration purposes.



parapet wall application