

THE AURA™ SKYLIGHT VENTILATOR

The Whole House/Building Ventilation System

- WORKS CONTINUOUSLY WITH NO MOVING PARTS**
 Outside air moving against the AURA VENTILATOR will produce a continuous exhaust and provide the necessary air changes without the use of costly air exchangers.
- PROMOTES HEALTH AND GOOD FEELING ALL YEAR LONG**
 The ceiling vent adjusts to provide more ventilation in the summer and less in the winter. Radiant heat that would overload the A/C system is exhausted, reducing the air conditioner running time.
- PROVIDES NATURAL LIGHT & SAVES ELECTRICITY**
 The transparent top of the ventilator and the ceiling vent allow for natural light entry. This saves energy costs and the environment by lighting without electricity.
- IMPROVES INDOOR AIR QUALITY**
 Exhausts indoor pollutants including bacteria, and mold spores, so as to minimize any accumulation in the home or building.
- REDUCES CONDENSATION, MOLD & MILDEW**
 Allows moisture to escape that would otherwise be contained. Reduces damage caused by sweating on windows, walls, ceilings and in attics. Wet insulation wastes energy and causes accelerated deterioration of a building.
- ADAPTS TO ALL BUILDINGS**
 Improve ventilation with any type of heating and cooling system. It can also provide discharging for evaporative coolers.
- DURABLE AND MAINTENANCE FREE**
 Manufactured from aluminum, and is designed to withstand wind speeds of 140 MPH.
- SECURES THE BUILDING**
 Exhausts air with the windows closed and locked, and allows for decompression during hurricanes and tornadoes.

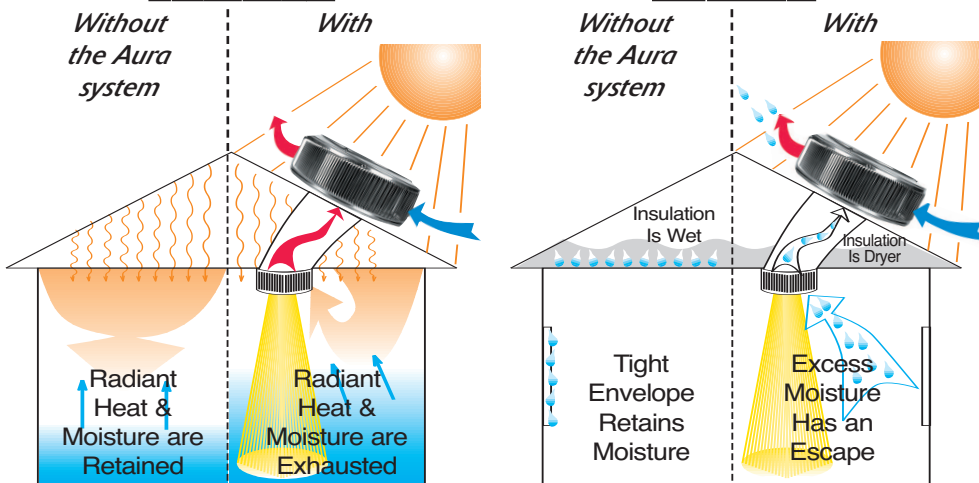


Ventilation is needed for both:

SUMMER

and

WINTER

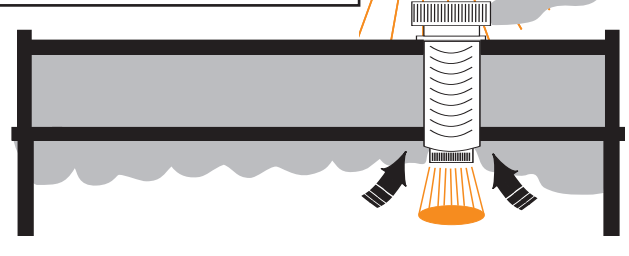


Achieve energy savings with adjustable ceiling vent.

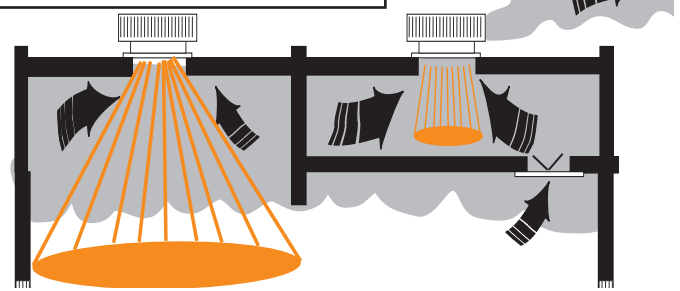
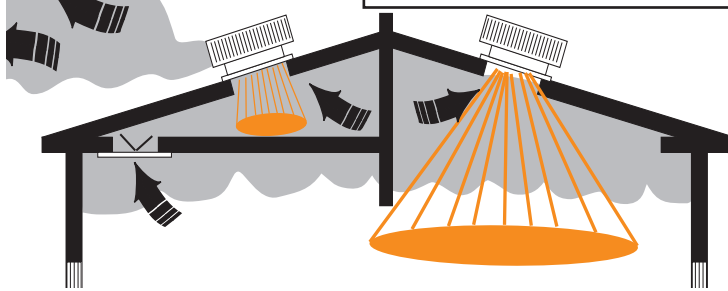

ACTIVE VENTILATION PRODUCTS, INC.
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4 Types of Applications for: Residential – or – Commercial

VENTING INTERIOR WITH DAMPER ASSEMBLY



VENTING INTERIOR WITHOUT DAMPER ASSEMBLY USING LOW PROFILE CEILING VENT OR DIRECT



- Fresh air enters and circulates through each room of the home.
- Warm air with contaminants, odors and moisture rise to the ceiling, and leave through the ceiling vents and roof
- The same ventilator can also be used to vent the attic.

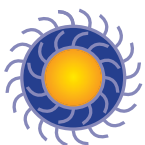
DATA SHEET

AURA SKYLIGHT VENTILATOR™

DIMENSIONS IN INCHES ¹	ASV-12	ASV-14	ASV-18	ASV-24
Inside Diameter	12	14	18	24
Outside Diameter	16	18	24	29
Height	6.5	6.5	8	10
Square Flange L & W	18	19	23	30
Max. Pitch Capacity ²	7/12	7/12	5/12	4/12
Net Free Vent Area in Sq. In.	113	144	254	452
Additional Collar Heights	<i>1, 2, 4, or 6"; also, collars can be combined. E.g. two 6" collars combine for a 12" stack.</i>			
Tube Size	10	12	18	24
Est. Weight / Vent in Lbs.	8	10	20	30

¹ Also available in 10", 16", 20", 30", 36", 42" & 48"

² To install the Aura Ventilator on steeper pitches up to a 90 degree angle, a modification is available.



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