

AURA ATTIC FAN - FLAT FLANGE

PLACEMENT INSTRUCTIONS FOR PITCHED SHINGLE ROOFS

- Install vents on backside of the roof (for aesthetics).
 - Install vents at least 12-18 inches down from the peak of the roof.
 - Evenly space vents across the length of roof.
 - Never cut into a roof rafter (truss) when cutting a hole in the roof.
 - Placement of roof vents are always on either side of roof rafters when properly situated.
 - Confirm whether the 1/300 OR 1/150 rule for Application Square Foot is required.
 - Please call Active Ventilation Products at 800-roofvent (800-766-3836), for technical support.
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HOW TO CALCULATE THE PLACEMENT OF THE EXHAUST VENTS ON PITCHED ROOFS:

1. Calculate how many vents are needed: (*refer to vent calculator on roofvents.com*)

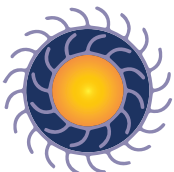
- Total Square Footage of roof ÷ Application per Square Foot of vent = Total Vents Needed

2. Calculate placement of vents:

- Total Length of Roof ÷ (Total Vents Needed + 1) = Distance between vents on roof



Placement of vents should be evenly spaced across the length of the roof.



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800-roofvent 800-766-3836

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AURA SOLAR ATTIC FAN - FLAT FLANGE

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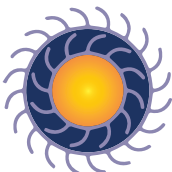
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AURA VENT - FLAT FLANGE

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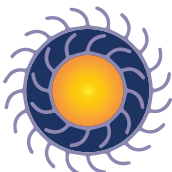
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EXHAUST POP VENT

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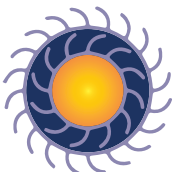
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ROUND BACK SOLAR FAN

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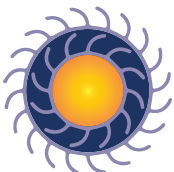
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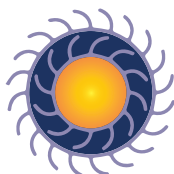
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