



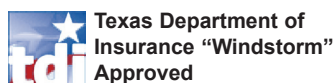
OMNI SOLAR VENT™

PATENTED DESIGN

Proven Best Performer for Solar Powered Attic Ventilation!

OSV40 Features

- ▶ **Proven Best Performer** for solar powered attic ventilation.
- ▶ 40 watt solar panel. Largest standard solar panel of any solar attic vent.
- ▶ Heavy duty aluminum construction.
- ▶ Available in black, white, brown and weathered bronze.
- ▶ Low profile construction blends well with roof profile.
- ▶ Upward exhaust protects against roof discoloration.
- ▶ Solar panel remotely mounted for optimum energy collection.
- ▶ 15 foot power cord.
- ▶ Internal screen for insect protection.
- ▶ Easy installation. No electrician required.
- ▶ 10 year limited warranty, 5 year on solar panel & motor.



Unique, sleek profile looks better on the roof.

Low profile protective heavy duty aluminum hood will not crack, chip, or rust.

Upward venting louvers prevent roof scorching.

All four sides louvered for maximum airflow.



One piece flange for complete weather protection.

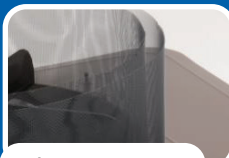
**LARGEST
STANDARD
SOLAR PANEL
40 WATTS**



Inside Features



Quiet precision balanced 5 blade fan.



Aluminum insect screen.

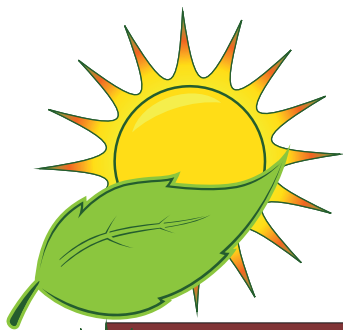


High output, whisper quiet motor.

Colors Available



LO478_0922



Omni Solar Vent™

The results are clear! The new Omni Solar Vent™ moves the most air and is the **Best Performer** for solar powered ventilation.



Omni Solar Vent™ moves 41% more air!

Master Flow® (GAF)



Omni Solar Vent™ moves 43% more air!

U.S. Sunlight Corp™



Omni Solar Vent™ moves 58% more air!

Air Vent Inc.®



Omni Solar Vent™ moves 136% more air!

Solatube®



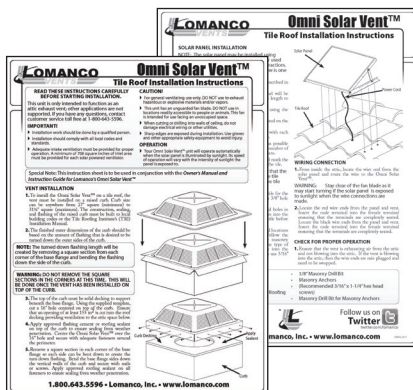
Omni Solar Vent™ moves 211% more air!

Broan®/TAMKO®

All testing performed and calculated by fully independent qualified testing laboratory.

Federal Tax Credit For Solar Powered Attic Fans

The Omni Solar Vent may be eligible for a federal tax credit on the purchase price of the fan, installation and sales tax. To find out if a federal tax credit is available, and to view/download the manufacturer's Statement of Certification for homeowners, please visit <https://www.lomanco.com/vents/solar-vents>



OSV40 for Tile Roof

How many Omni Solar Vents do you need?

OMNI SOLAR VENT EXHAUST SYSTEM	Attic floor space to be ventilated in square feet:					
	1000	1500	2000	2500	3000	3500
OSV40	1	2	2	3	3	4
Intake						
C416	31	62	62	93	93	123
C616	21	42	42	63	63	84
C816	12	24	24	36	36	48
105/190	11	22	22	32	32	43
140	9	18	18	27	27	35
SV-10	13	25	25	37	37	49
DA-4/IV-9	22	43	43	64	64	86