

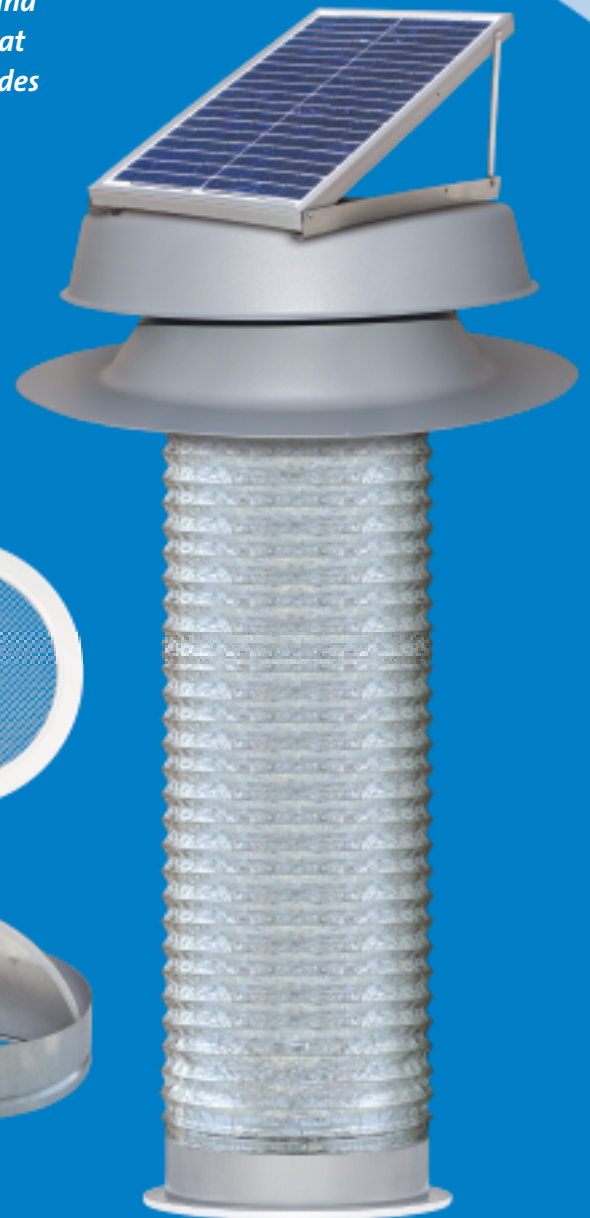


The Garage Exhaust Vent is an add-on kit that converts all Natural Light roof and curb mounted Solar Attic Fans into a garage ventilation system. An adapter sleeve is attached to the underside of the fan assembly and connected to a flexible duct pipe that runs through the attic. The kit includes an attractive white powder-coated ceiling vent that attaches to the garage ceiling. The systems venting capacity will depend on the model size of the solar attic fan and the length of flexible pipe used.

CEILING VENT FIXTURE
Attractive, white powder-coated aluminum trim ring with mesh screen.

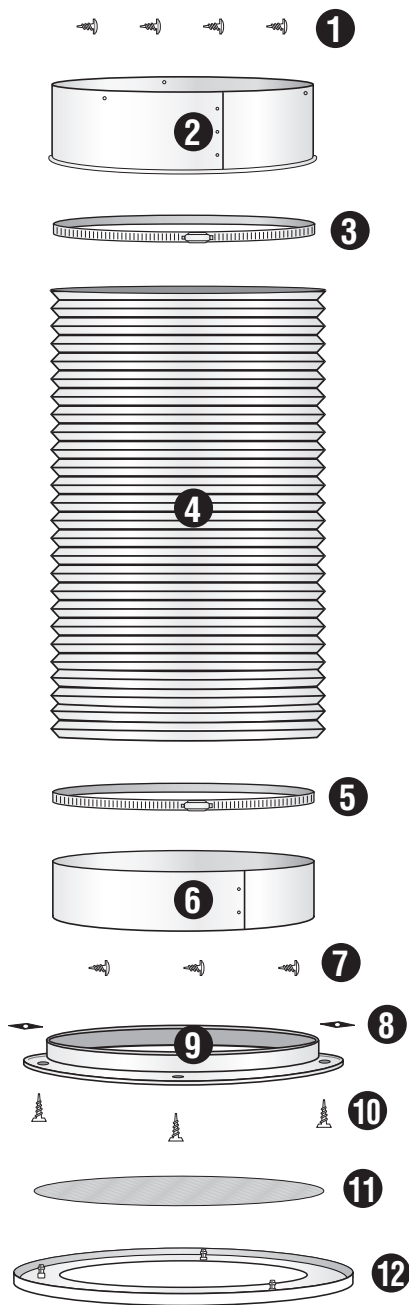


OPTIONAL RADIATION DAMPER
Required in some locations to protect against fire and heat radiation. Includes a fusible link that melts when the temperature reaches 212° to shut damper



Garage Exhaust Vent Kit

Technical Specifications



GARAGE EXHAUST VENT KIT PARTS

NOTE: Garage exhaust kit fits all Natural Light roof and curb mounted Solar Attic Fans that are sold separately.

1. (4) Phillips Head Stainless Steel ½" Self-Tapping Screws
2. 5" Adapter Sleeve
3. Stainless Steel Strap
4. Flexible Duct Pipe - 8 feet
5. Stainless Steel Strap
6. 3" Adapter Sleeve
7. (3) Phillips Head Stainless Steel ½" Self-Tapping Screws
8. (3) Black Speed Nuts
9. Ceiling Ring
10. (3) 1 ½" Flat Head Phillips Screws
11. Mesh Vent Screen
12. White Powder Coated Aluminum Trim Ring

OPTIONAL RADIATION DAMPER

(Replaces 3" Adapter Sleeve - Part 6)

- a. U.L. Listed Fusible Link (melts at 212°F)
- b. Radiation Damper Sleeve

