

NEX-LEVEL[®]

BY  MAVERICK[®]

SOLAR VENTILATION FAN


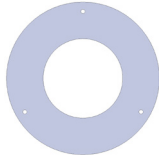
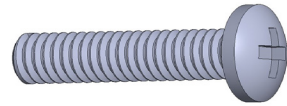
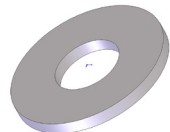
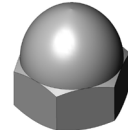
INSTALLATION INSTRUCTIONS



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WHAT YOU NEED

- | | | | |
|----------|---------------------------|---|----|
| A | Solar Ventilation Fan Kit |  | x1 |
| B | Template |  | x1 |
| C | Machine Screws |  | x3 |
| D | Washers |  | x3 |
| E | Acorn Nuts |  | x3 |

NOT INCLUDED: Hole Saw/Knife, 1/4" Drill Bit, Phillips Screwdriver, 3/8" Wrench

PICTURES NOT TO SCALE

1 **Decide where you want to install the solar fan on your roof.**
Make sure the place you install the solar vent will not be covered by shade, building or anything that will affect the charging efficiency.

2 **Use the included template to mark and cut a hole 4.75" in diameter.** We recommend a hole saw, but you can also drill smaller holes in a circle and finish cutting with a small saw.

3 Center the included template with the hole cut in step 2.
Mark and drill the **3 smaller holes** marked on the template with a 1/4" drill bit.

4 Remove the white plastic ring on the bottom of the solar vent.
OPTIONAL: For extra seal, use Silicon to glue the black gasket to seal the area between solar vent and the installation surface.

5 Use the included machine screws, washers, and nuts to **install the fan to your blind** using a Phillips screwdriver and a 3/8" wrench.

