

# READ AND SAVE THESE INSTRUCTIONS

## Power Temp-Vent Installation Instructions MODELS NPS & PR

1. There must be a 110-115 volt electrical outlet within the cord length (18 inches) of each power Temp-Vent to be installed. This outlet is to be inside the crawl space, of a type certified for outdoor use, installed by a qualified electrician and installed in a GFCI branch protected circuit.
2. Remove the existing foundation vent and remove excess mortar so that the power Temp-Vent fits into the foundation opening freely and easily.
3. Insert the retaining springs into 2 opposite sides of the vent just behind the face frame. Insert the barbed end of the spring with the barb facing up. Select slots . . . top and bottom or left and right depending upon which produces a tighter fit.

Insert the 4 flanged hex nuts into the 4 hex holes behind the face frame with the flanges to the outside. Screw the set screws into the hex nuts from the inside so that the point of the set screw is even with the flange of the hex nut.

4. While depressing the retaining springs, insert the power vent into the foundation opening from the outside of the house. Screw the four set screws so that they contact the foundation wall. Do not over tighten.
5. Go into the crawl space and plug the vent into the previously installed grounded type receptacle.
6. **WARNING:** To reduce the risk of fire or electrical shock, do not use this fan with any solid state speed control devices.

### REMOVAL OF POWER TEMP-VENT

1. When the moisture problem for which the power Temp-Vent was required ceases to exist the power Temp-Vent may easily be replaced with either a manual or automatic non-power vent on a permanent or temporary basis.
2. Enter the crawl space and unplug the power Temp-Vent from the receptacle.
3. From the outside of the house loosen the 4 set screws and grasping the face frame pull the power Temp-Vent away from the foundation opening.
4. Replace the power vent with a suitable non-power foundation ventilator.