Assembling the “Window Watcher” is no more than a one evening project.

- Drill a ¼-inch hole in the center of the round electrical box lid.
- Drill a hole in the round electrical box lid to snugly fit the piezo sounder.
- Glue the piezo sounder into the lid.
- Cut a ¾-inch x ¾-inch square out of an old credit card and drill 9/64 inch hole inch the center.
- Glue this to inside center of the round electrical box lid centering it over the ¼-inch hole.
- Cut a small piece of cellophane and tape it down by its edge over the 9/64-inch hole to keep bugs out of the box.
- Remove the round white lens module from the PIR Sensor. The 9/64-inch hole will be the lens.
- Glue the PIR Sensor to a small piece of punch board.
- Assemble the electrical parts on the same punch board.
- Wire the piezo sounder and the battery connector to the circuit on the punch board.
- Glue the punch board to the inside bottom of the round electrical box centering the PIR Sensor.
- Glue a piece of Velcro to the inside bottom of the round electrical box in appropriate place for the battery.
- Glue the matching piece of Velcro to the side of the battery.
- Connect the battery connector to the battery and the battery to the matching Velcro.
• Attach the lid.