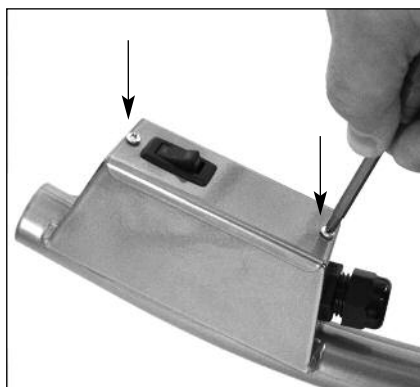
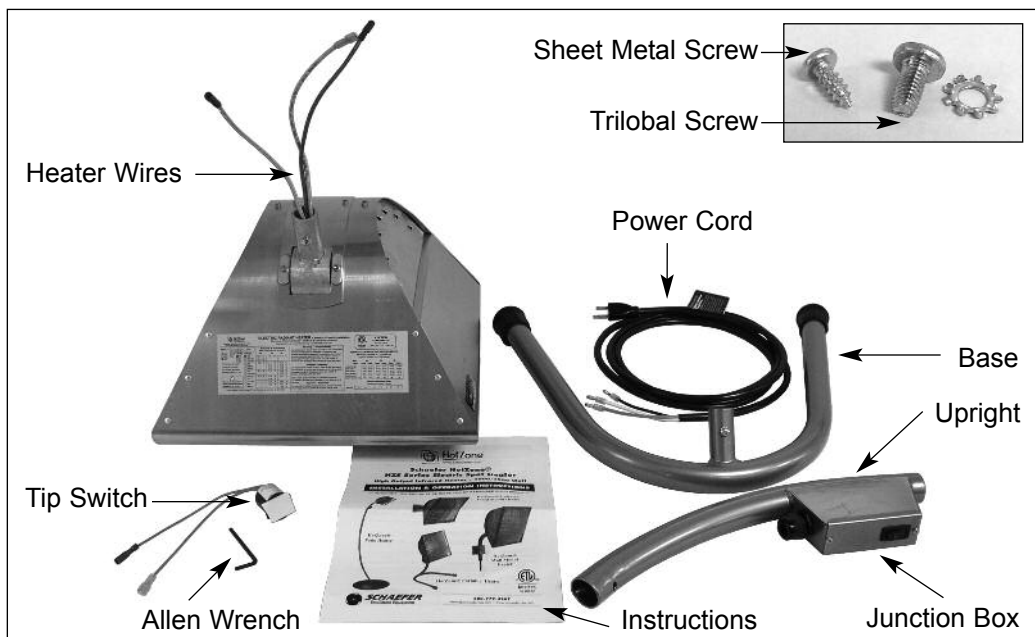


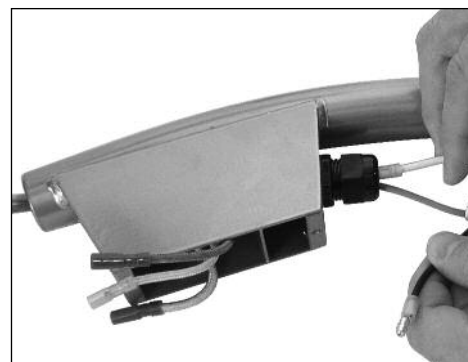
*Tools required:*  
8" Crescent wrench  
#2 Phillips head screwdriver



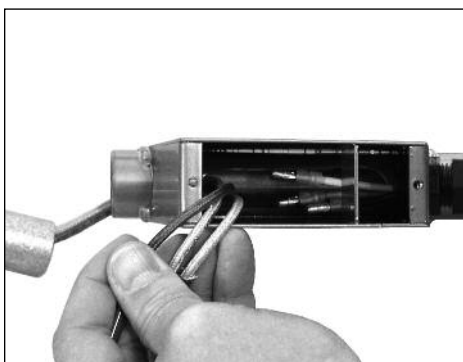
1. Remove the two sheet metal screws and the junction box cover.



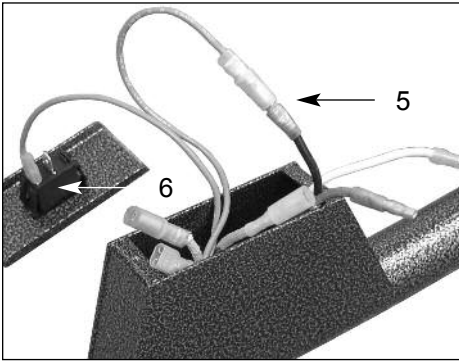
2. Thread the wires coming out of the heater through the top of the upright and through the hole in the back of the junction box.



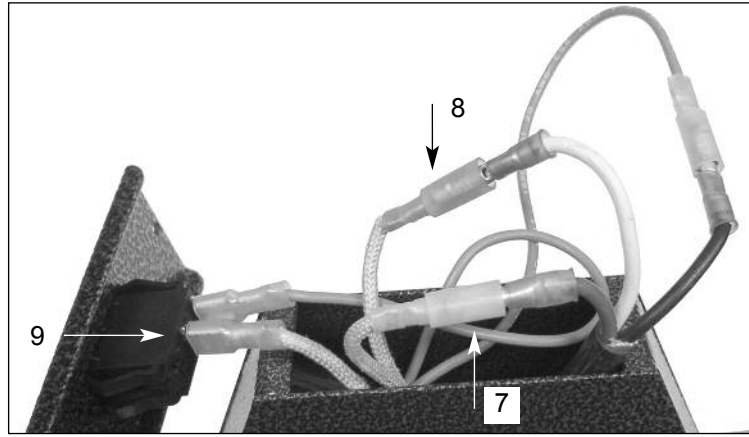
3. Thread the power cord through the connector and push into the junction box, one wire at a time. Do not tighten the connector.



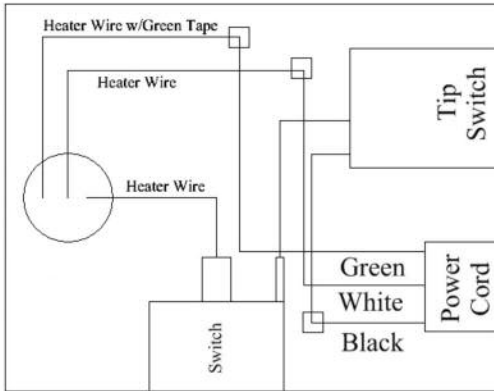
4. Install the tip switch by removing the backing on the self-adhesive tape and placing the switch on the small shelf. Be sure to place far enough in so the cover will fit.



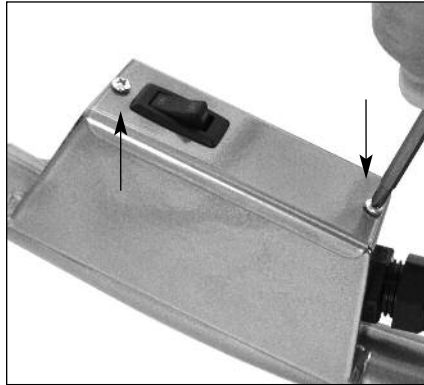
5. Connect one of the wires from the tip switch to the black wire from the power cord.
6. Connect the other wire from the tip switch to the clip on the END (bottom) of the ON/OFF switch.



7. Connect the green heater wire to the green wire from the power cord.
8. Connect one of the plain heater wires to the white wire from the power cord.
9. Connect the other heater wire to the clip in the MIDDLE of the ON/OFF switch.



ELECTRICAL SCHEMATIC



10. Carefully coil all the wires into the box so the cover can be attached. Use the two sheet metal screws removed in Step 1 to re-attach the junction box cover.



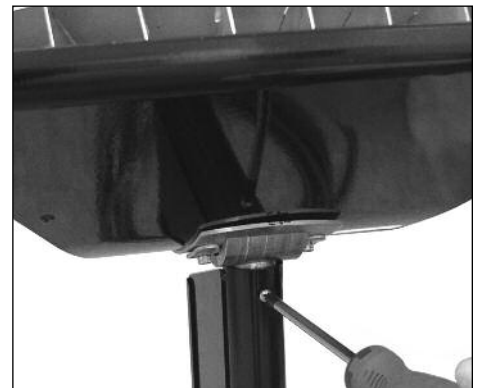
11. Tighten the moisture-proof connector.



12. Insert the stub of the heater into the upright. Slide the upright onto the short stub in the center of the base.



13. Insert a trilobal screw to secure the upright to the base.



14. Carefully tip the heater head up as far as necessary (to line up the holes), and insert the remaining trilobal screw to secure the head to the upright.

15. Plug in and test operation.



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