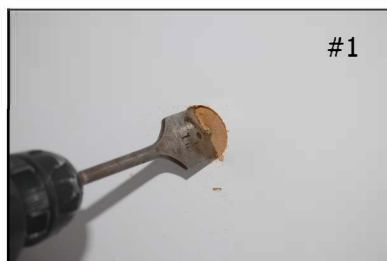


# Hound Heater Installation & Maintenance

Read all documentation that is included before installing and using this heater. Use this heater only as described in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock, or injury to persons.

## Tools Required:

You will need a measuring device, drill, 1 1/8" wood bit, screw driver and three wood screws (not included).



#1

Step 1... The Hound Heater can be mounted on any **side** wall of your pet house. We recommend placing the heater as high as possible with a minimum of at least 3 inches from the ceiling.



#2

Step 2.... Using the 1 1/8" drill bit, drill a hole through the wall of your pet house (a minimum of 9" from the ceiling) where the center of the Hound Heater will be placed. Fig. #1

Step 3.... Carefully feed the cord all the way through the previously drilled hole making sure the cord is not kinked. Fig. #2

Step 4.... Mount the heater with the temperature control knob towards the ceiling and the slant towards the floor using three wood screws or nuts and bolts. Fig. #3. Lightly tuck the filter (included in box) in the space between the heater and the wall - behind the temperature control knob. This will help dog hair, dirt and dust from getting in the heater and improve functionality. Clean filter on a regular basis - we recommend monthly.



#3

Step 5 ... Plug the unit into a **GFI outlet** and you are done. If you are using an extension cord, it must be a 3 wire, 18 gauge (outdoor rated) grounded plug cord. Be sure the connection is elevated off any surface and not near water.

**The Hound Heater Plus MUST be mounted on a side wall. Do not mount on floor or ceiling.**

## Thermostat Use:

Turning the thermostat clockwise will increase the temperature setting of the Hound Heater.

Approximate settings are as follows:

**LOW-MEDIUM** is approximately 35F-50F

**MEDIUM - HIGH** is approximately 50F-80F

*All temperatures are dependent upon the size of the house, insulation, outside temperature and if the house has a door. They are APPROXIMATE amounts and vary with every pet house!*

## WARRANTY

If you should experience ANY PROBLEMS with your Hound Heater, please contact Akoma Dog Products, Inc. directly.

DO NOT contact your place of purchase. Contacting Akoma Dog Products will greatly speed up your service. Please call 763-263-3669 or email:

[houndheater@gmail.com](mailto:houndheater@gmail.com)

To reduce the risk of fire, do not store or use gasoline or other flammable vapors and liquids in the vicinity of the heater.



# HOUND HEATER MOUNTING TEMPLATE

PLEASE READ ALL INFORMATION

Place template corner in the upper corner of your dog house so the cord hole to be drilled is approximately 11" down and 7" over from the upper corner of the house. (Tape down template)

\*\* The basic measurements are 11 inches down and 7 inches over from the upper corner.

## Please read this information carefully

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### Thermostat Use:

Turning the thermostat clockwise will increase the temperature setting of the Hound Heater Furnace.

Approximate settings are as follows:

**LOW - MEDIUM** is approximately 35F - 50F

**MEDIUM - HIGH** is approximately 50F - 80F

- \*\* All temperatures are dependant upon the size of the house, insulation, outside temperatures and if the house has a door. They are APPROXIMATE amounts and vary with every pet house!!
- \*\* NOTE: It is important that you monitor your individual house to achieve the desired temperature.
- \*\* Mount the heater with 3 *wood screws* (or *machine screws* with nuts for "Igloo Style" houses) - **not included**. Be sure the cord is not pinched when completing the mounting.
- \*\* Mount the heater with the flat side up (top) and the slant towards the floor.
- \*\* Mount the heat shield approximately 1-2 inches directly above the heater.

\*\*WARNING: The unit **MUST** be mounted on a side wall. Mounting on the ceiling may cause the Hound Heater to fail and cause permanent damage!!

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**NEVER MOUNT THE HOUND HEATER  
ON THE CEILING OR FLOOR!!**

Drill a 1-1/8" dia. hole for the cord

