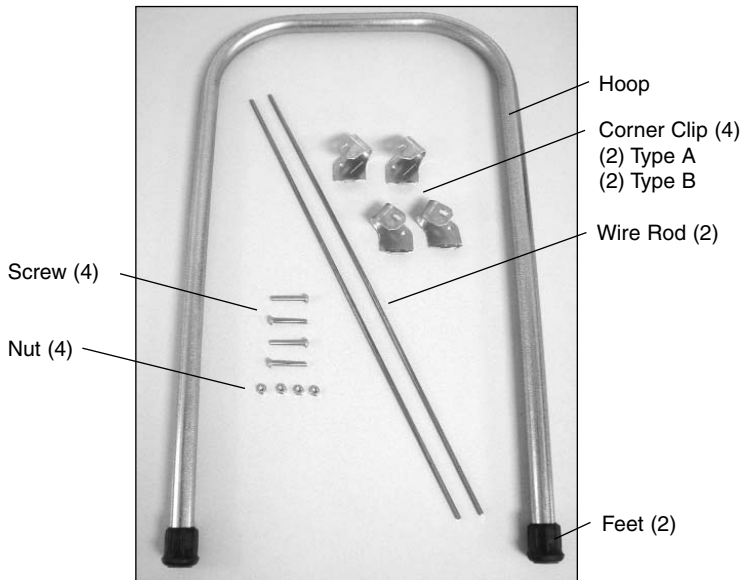


# HotZone™ Portable Heater Hoop Kit Assembly Instructions

**Figure 1**



**Tools Required**

- #2 Philips screwdriver
- 3/8" wrench / nutdriver
- Safety glasses (suggested)

***Be sure all items pictured in Figure 1 are available before assembly!***

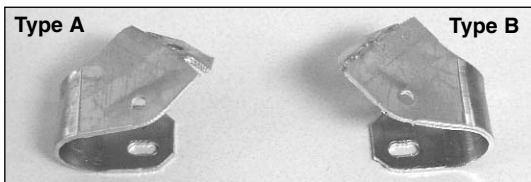
**Step 1**

Place the heater on a hard surface, with the lens facing up and the electrical box toward you.

**Step 2**

Position the hoop evenly with the legs protruding below the bottom of the main enclosure. Ensure that legs extend past the bottom of the heater a minimum of 6 inches as shown in Figure 3.

**Figure 2**

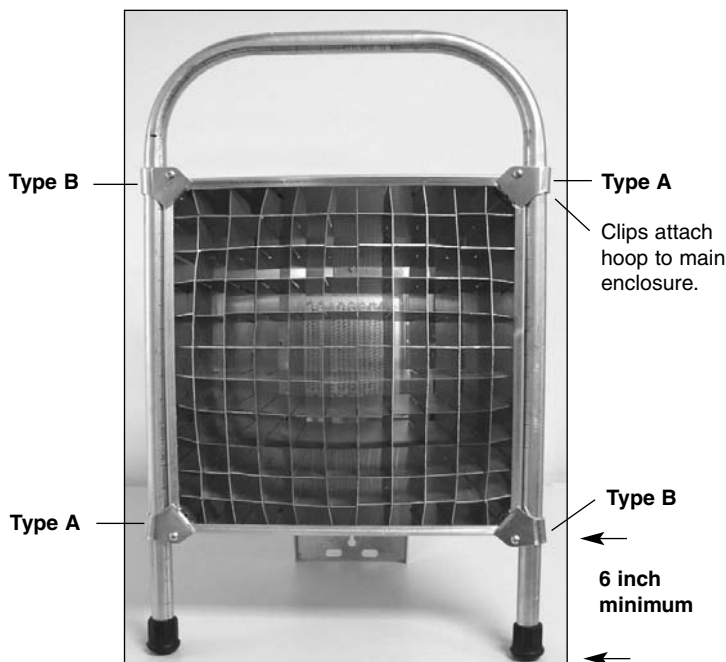


**Step 3**

There are two different types of corner clips. (Figure 2.) Each pair go in opposing corners. Place a B style clip around the handle and slide into position in the left upper corner of the heater. Be sure the notch catches under the front lip of the main enclosure. Insert a screw through the two holes and hand-tighten the nut on the screw.

Alternating types of clips, position the other clips on the heater as shown in Figure 3.

**Figure 3**



**Step 4**

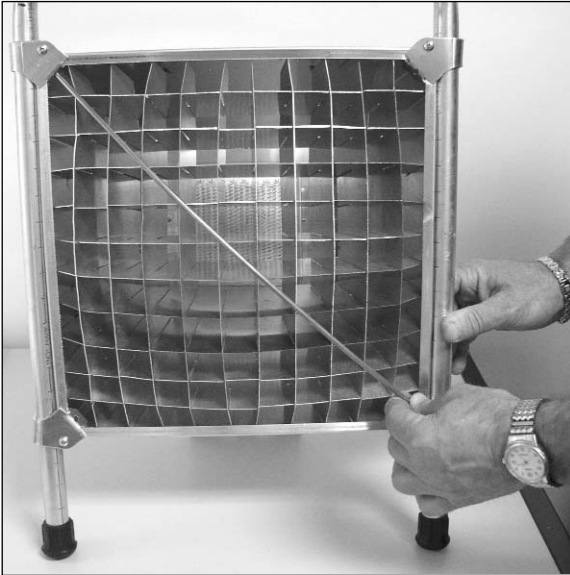
When all four clips are positioned, tighten them with a #2 Philips screwdriver and a 3/8" wrench or nutdriver.



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**Figure 4A**



**Figure 4B**



### Step 5

*Wearing suggested safety glasses, insert one end of a wire rod into the hole in the tab of the corner clip and push it in as far as it will go. Flex and insert the other end diagonally into the hole of the opposite corner, while holding the foot of the heater. Keep pressure on the wire to prevent it from coming out of the hole as you flex and insert it into the second hole. Make sure that the rod is secure in the corner of the main enclosure. Repeat the process with the other rod so that the two rods cross in the center of the heater. The second rod will bend over the top of the first. (Figures 4A & 4B.)*



### Step 6

The hoop kit is now fully assembled, and the portable heater is ready to be plugged in.



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