



***Note the receptacles and the concrete slab should be prepared, level and fully cured before the enclosure is unpackaged.**

1. Assemble end panel (A) and side panels (B) by sliding the side panels into the slot of the end panels. Secure with the supplied self tapping screws through the provided holes in end panels (A)
2. Place roof panel (C1) & (C2) on top of the assembled end/side assemblies and secure with the supplied self tapping screws through the provided holes on the ends of the roof panels.
3. Temporarily place center column (P) at the roof seam.
4. Insure proper fit of access panels (D). Verify that the door openings have adequate spacing for the doors to operate properly. Adjust and level the panels as necessary before continuing to step 5.
5. Attach the roof mounting clips (Fig 1) with the supplied self tapping screws.
6. Attach the roof cover plate and roof brace (Fig 4) with the supplied self tapping screws.
7. Attach the anchor pads to the panels (fig 2) in the provided holes (as shown) and secure using the concrete anchors.
8. Hang the heater plate on the heater rail, then hang the heater onto the heater plate (as shown). Locate the thermostat on end panel (A) away from the heater and a minimum of 8"-12" from the floor. Attach to foam using the supplied push rivets.
9. Place access panels (D) into the openings & secure with a pad lock (not supplied).
10. Insert the push rivets (Fig 3) into the side panel holes located near the corners.

Warning! A ground fault circuit interrupting device shall be installed in the electrical supply circuit to the heater(s). Failure to do so may result in injury or death. The interior of this enclosure is a damp location. Contractors other than Hot Box are responsible for the installation of the G.F.I. protected service and receptacles. When multiple heaters are required it is recommended that each 1000w, 1500w or 2000w convection heater be on separate 20 amp circuits so in the event a circuit fails, all other circuits will remain powered. All installations to be in accordance with the local and national codes.

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