



Installation Instructions

Electrical Subbase Assembly

For Use with PTAC and PTHP Models

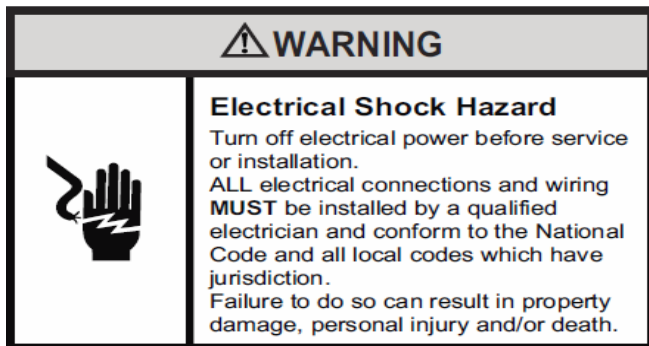
Please read these instructions completely before attempting installation.

NOTE: These instructions apply to the installation of the Electrical Subbase assembly.

Contents:

1. Subbase Assembly
2. Side brackets, adjustable
3. Wire nuts (x 3)
4. #10 screws (x 4)
5. Installation instructions

NOTE: All electrical work must conform to local codes and ordinances, the national electrical code, ANSI/NFPA NO. 70-1993 or current edition, and in Canada, the Canadian electrical code PART I, CSA STANDARD C22.1-1993 or current edition.



Step 1. Disconnect ALL power to unit.

Step 2. Using Subbase as a guide, mark the location for the mounting holes (See Figure 2). Drill a 1/8" hole on each side of the Wall Sleeve.

Step 3. Side brackets can be attached to the subbase to cover the open space between the wall and subbase. Bend the bracket to size. Slip the bracket inside the subbase and use the adjustable mounting hole to adjust fit against the wall. See Figure 3.

Step 4. Route building power through knockouts provided for conduit connectors into junction box. See Figure 4.

Step 5. Connect building power wires to the receptacle wires using wire nuts. See Figure 5 for wiring diagram.

Step 6. Using screws provided, attached subbase to wall sleeve using the drilled holes from Step 2. Be careful not to over tighten screws.

Step 7. Adjust legs to level the subbase. See Figure 6.

Step 8. Remove Right access cover. Push excess cord through opening on the right. Plug the power cord into the receptacle. Re-install access cover making sure cord is routed through notch in subbase.

Step 9. Re-connect power to unit



Figure 1

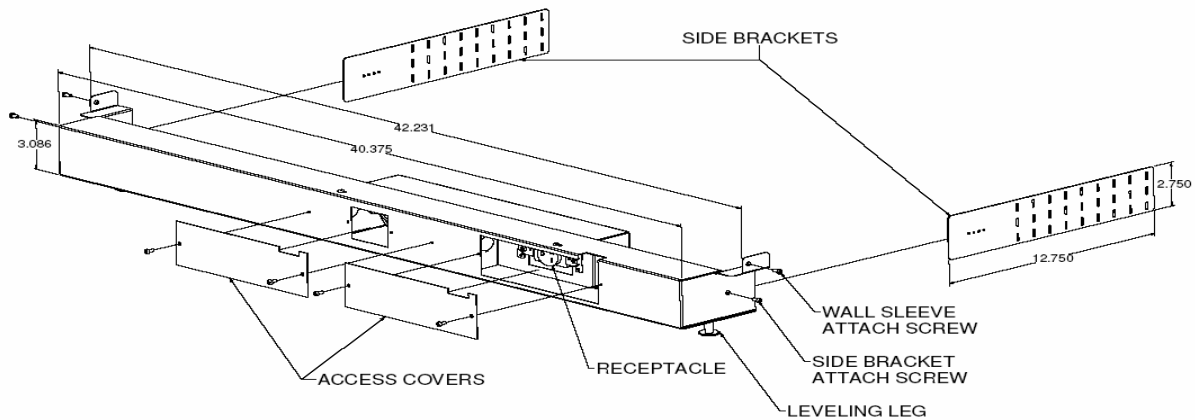


Figure 2

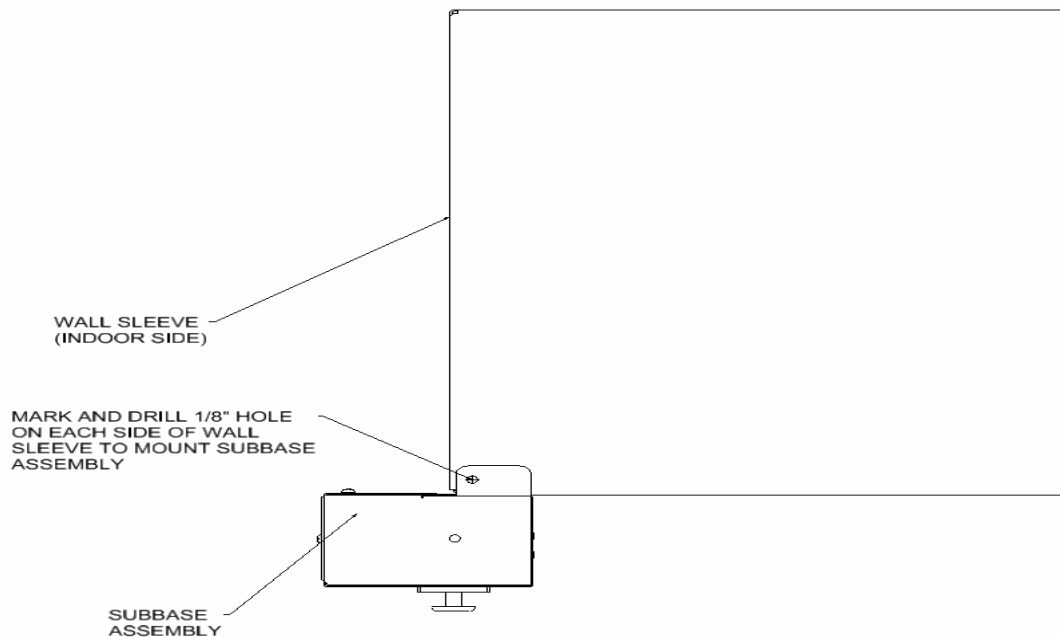




Figure 3

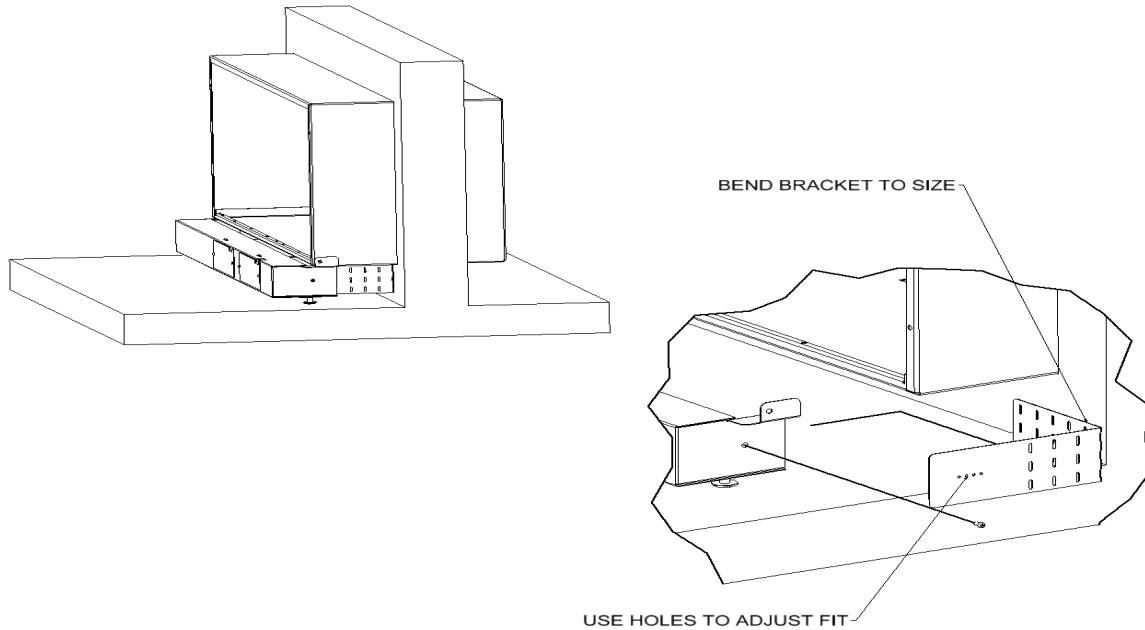


Figure 4

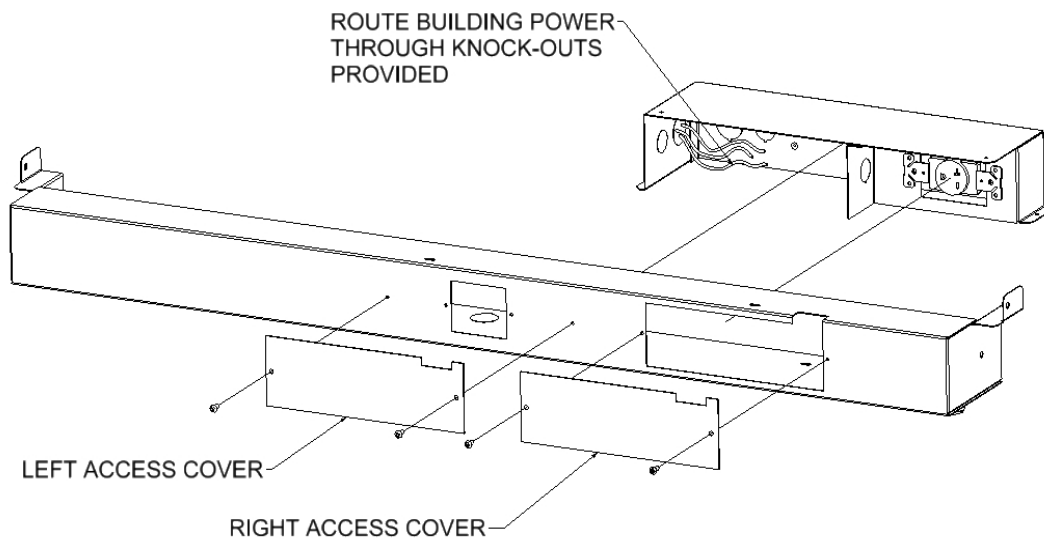




Figure 5

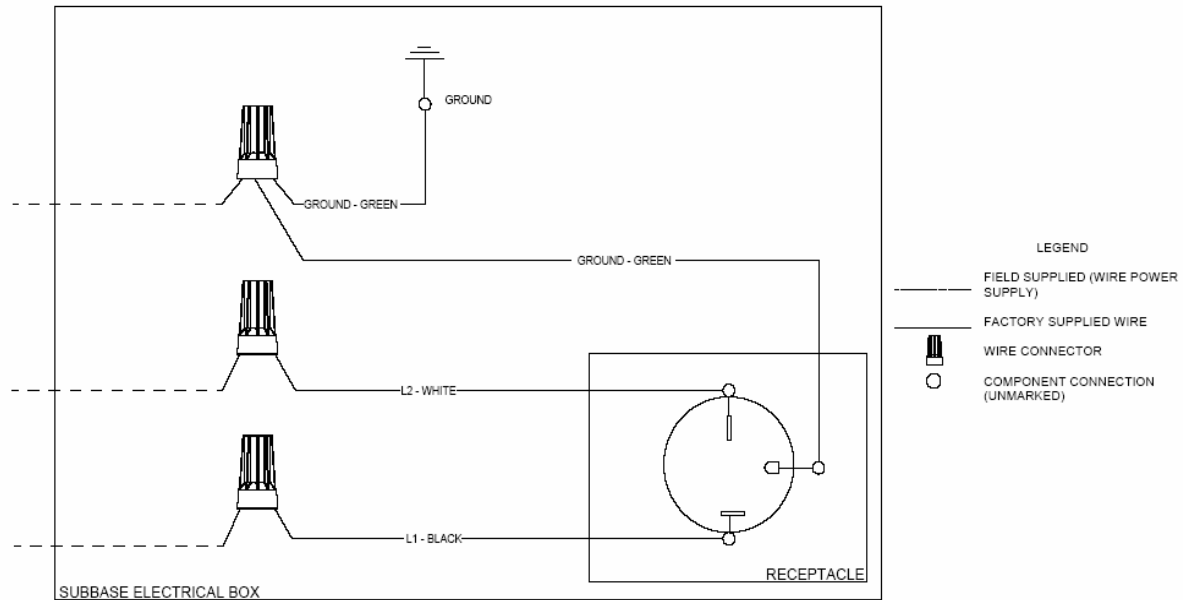


Figure 6

