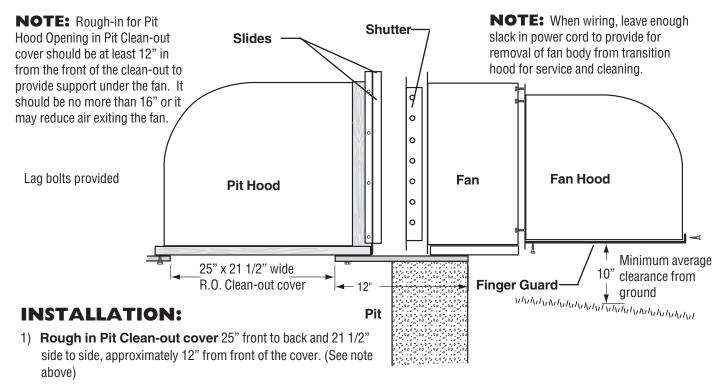
Installation Details • Pit Transition Hood

24" Pit Transition Hood PFPTH24S

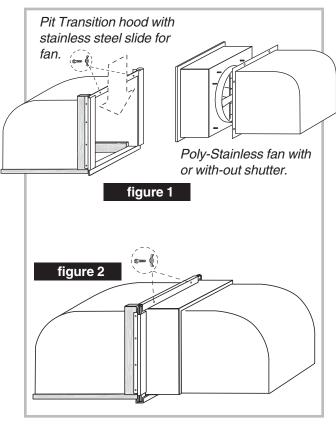


- To insure air tight seal, run a bead of caulk on the wood frame of the pit hood before securing with lag bolts to pit cover.
- After pit hood is secured to pit cover, Slide fan into stainless steel slide brackets as shown (figure 1)
- 4) Secure in position by drilling 5/16" hole through the plastic flanges of the transition hood and the fan. This is to be located in the upper right corner as shown (figure 2). Secure with 1/4" SS bolt and wing nut.
- 5) Position shutter against pit hood flange. Position fan body against shutter flange so that the fan body bolts protrude through the holes in the fan body flange. Secure with wing nuts provided.
- 5) **Drill wire access hole** through the wall of the fan body. Wire with enough slack to remove the fan for service.
- Install finger guard on the fan hood with 1" self tapping screws provided.
- 7) **Position the fan hood** onto the fan body so that the bolts protrude through the flange. Secure with flanged nuts.

HARDWARE LIST

24" Fan

- 6 1/4" x 2 1/2" SS Lag bolts
- 4 #8 x 3/4" Screws (for fastening finger guard to fan wind hood)
- 1 1 1/2" x #8" SS screw and fender washer (top body flange to hood)
- 6 10/24 Flanged nuts (for fastening the wind hood to the fan body)





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