

Assembly and Installation Instructions

Please read these instructions carefully before attempting to assemble and install the product described. Protect yourself and others by observing all safety information. Failure to comply with instructions could result in personal injury and/or property damage!

Description

Designed to provide easy access to the ventilator wheel through the windband for cleaning. Removable plug and hardware included. Meets NFPA 96 Standards.

Installation

CAUTION

Automatically Operated Device: To reduce the risk of injury, disconnect from power supply before servicing. Do not depend on any switch as the sole means of disconnecting power when installing or servicing the fan. Always disconnect, lock and tag power source before installing or servicing. Failure to disconnect power source can result in serious injury. Motor may start without warning after thermal protector trips.

1. Shut off ventilator and lock out power source to prevent accidental startup or operation.
2. Locate and mark mounting position. Clean-out port should be mounted 90 degrees left or right of drain connection. Refer to Figure 1 for drilling location.
3. Drill a hole in the windband using a 4-inch hole cutter or by conventional methods.
4. Remove the plug from the clean-out port plate.
5. Using the adhesive silicone supplied, generously apply to the mating face of the clean-out port plate being attached to the windband.

CAUTION

When applying silicone, refer to installation recommended by manufacturer.

6. Place a clean-out port plate on the ventilator so that the hole aligns with the hole in windband. Fasten using (8) sheet metal screws provided. Using a disposable cloth, clean up excess adhesive around exterior and interior edges filling in all voids between windband and clean-out port plate.
7. Let cure for a minimum of 15 minutes before cleaning.
8. Reinsert plug into the clean-out port plate prior to restarting ventilator.

Note: No repair parts available.

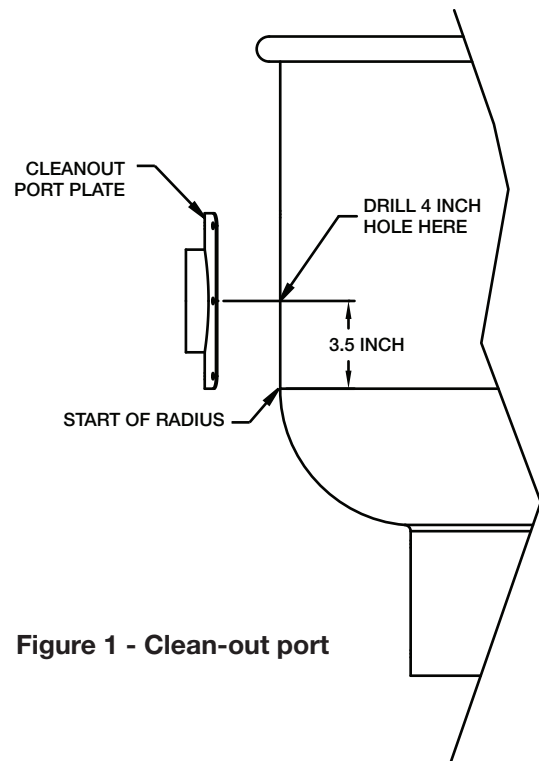


Figure 1 - Clean-out port