

## Baffle Removal:

**DO NOT OPERATE THE UNIT WITH THE BAFFLE ASSEMBLY OR INSULATION REMOVED.**

**WARNING: AFTER YOU REMOVE THE BAFFLE, ALWAYS COVER THE TOP OF THE BAFFLE AIR TUBE LOCATED IN THE REAR OF THE FIREBOX. THIS PREVENTS DEBRIS FALLING DOWN THE TUBE. FAILURE TO DO SO WILL RESULT IN POOR OPERATION AND POSSIBLE DAMAGE TO FIREPLACE COMPONENTS.**

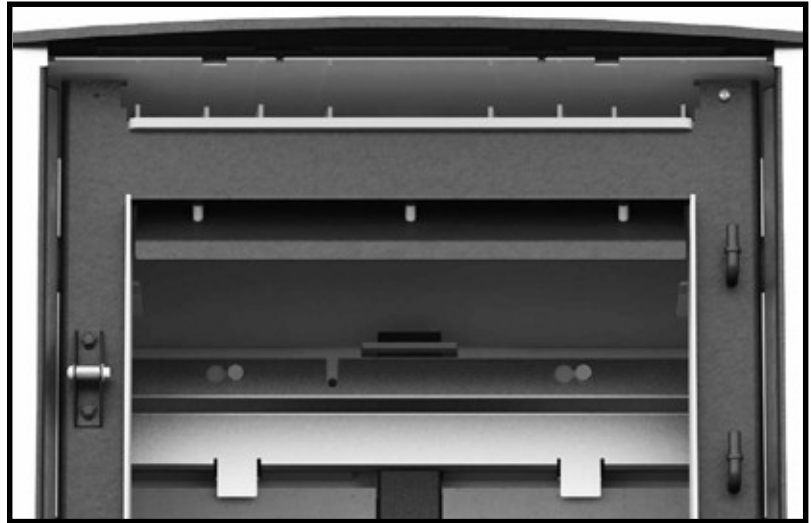


Figure 2: Baffle tube.

Remove retaining pin located just beneath the baffle at the rear inside top of the firebox (Figure 2). Lift baffle up and pull forward to disconnect from the supply tube. Slide the baffle to one side and then tilt baffle sideways to drop down and remove from firebox. To re-install the baffle, perform the removal steps in the reverse order. Ensure that the two side pieces of insulation are set tight against the baffle. If the insulation is damaged during removal, it should be replaced.

The baffle should only be removed after the chimney is being cleaned.

## Secondary Air Box Cleaning

The Secondary Air Box Cleaning should only be done if something has fallen down the Baffle Tube. The secondary air box is attached to the Firebox bottom, under the Baffle Tube. The Air Box can be cleaned by removing the small access panel on the bottom of the firebox just in front of the Baffle Tube.

1. Remove the rear bricks to expose the access panel, then remove only the 2 screws holding the access panel.
2. Use a vacuum to gently suck out any debris. Do Not place anything inside the access opening or damage may occur.
3. Replace the access panel. Replace the gasket if needed.

**\* MAKE SURE THE GASKET IS IN GOOD SHAPE AND POSITIONED CORRECTLY. IF IT IS DAMAGED THEN IT MUST BE REPLACED.**

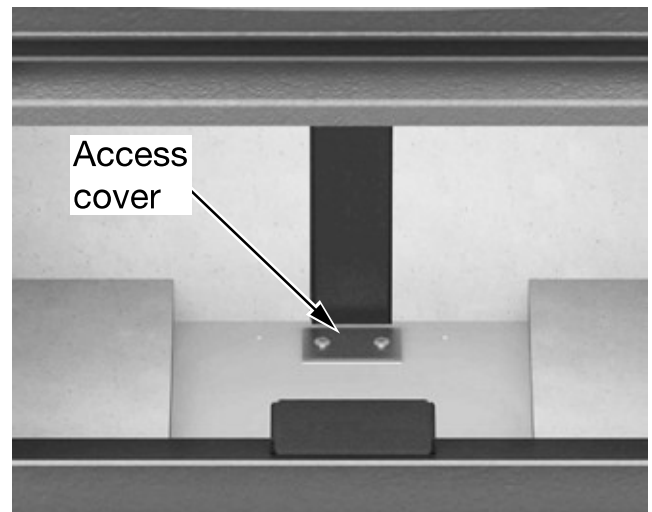


Figure 3: Draft box clean out cover.