



KR BF 18, KR BF 25

Baffle or Insulation Replacement

Tools required:
7/16 wrench or socket.

The catalyst and catalyst support tray can all remain in place during the baffle removal. It is recommended that you leave them in place (Figure 5).

Step 1: Pull the bypass to the open position (Figure 1).

Step 2: Using a 7/16" wrench, remove the burn tubes. Mark or otherwise note the order of the tubes so they can be replaced in the same location (Figure 2).

Step 3: The baffle will now come straight down and out the front of the stove (Figure 3).

If you are installing a new baffle (with insulation blanket pre-installed), **proceed to step 5.**

Step 4: The insulation is pre-glued into the proper shape. Place the insulation blanket on top of the baffle so that the cut-out aligns with the rectangle hole in the baffle and the folded edges rest in the low area of the baffle (Figure 4).

Step 5: While holding the baffle up against the sealing rim and against the back of the stove, re-install the burn tubes. **With a new insulation blanket, you may need to press firmly to compress the edges of the blanket up against the sealing rim of the stove (Figure 5).**

Figure 1



Figure 2



Figure 3



Figure 4

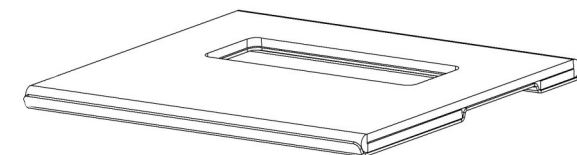


Figure 5



Catalyst and catalyst support tray remain in place.

Sealing rim.