

BRICK REPLACEMENT INSTRUCTIONS

The firebox of your Quadra-Fire 2700-I Insert is lined with high quality firebrick which has exceptional insulating properties. There is no need for a grate, simply build a fire on the firebrick floor.

1. Be certain coals are completely cold. Remove all old brick and ash from unit and vacuum out firebox.
2. Remove new brick set from box and lay out to diagram as shown.
3. Lay bottom bricks in unit.
4. Install rear bricks on the top of the bottom bricks. Slide top of bricks under clip on back of firebox wall and push bottom of brick back.
5. Install side bricks. Slide top of brick under clips on side of firebox and push the bottom of the brick until it is flush with the side of the unit.

Nbr.	Brick Size	Qty
1	9 x 4-1/2 x 1-1/4"	11
2	9 x 4-1/2 x 1-1/4" with hole	1
3	4-1/2" x 4-1/2" x 1-1/4"	1
4	see diagram	2
5	see diagram	2
6	7-3/4" x 2-1/2 x 1-1/4"	2

Use Part No. 832-0550 when ordering individual brick and provide brick dimension or copy this page and mark the desired brick and take it to your authorized dealer.

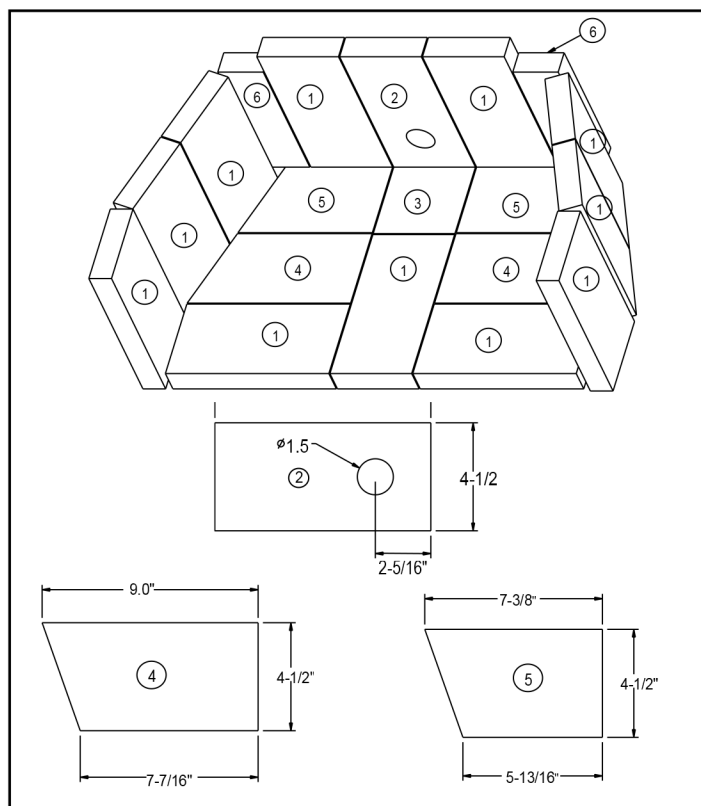


Figure 20.1

BAFFLE REMOVAL & INSTALLATION

1. Remove all ash from firebox, and extinguish all hot embers before disposal into a metal container.
2. Remove ceramic blanket and baffle together.
3. With a 3/16 Allen wrench, remove the front manifold tube retainer bolts on the air channel under the end of the front tube. **See Figure 20.1.** **NOTE:** Soak the bolts with penetrating oil for at least 15 minutes before trying to remove it.
4. To remove manifold tube, slide the tube to one side until one end is out of its hole. Then, while lifting that end of the fiber board baffle, pull tube up over the air channel and out of hole at the other end.
5. Slide fiber board baffle forward to front of stove and straight out through door. **See Figure 20.2.**
6. To install the fiber board baffle, repeat steps 2 through 4 in reverse. Be sure the fiber board baffle and ceramic blanket are fully pushed back into position.

NOTE: Manifold tubes #1 and #2 have the same size air holes, however tube #3 has smaller air holes.

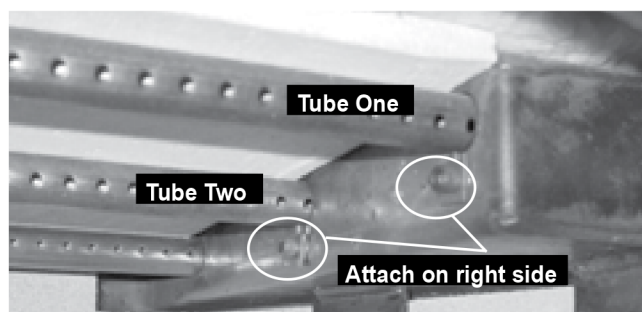


Figure 20.2 - Manifold tubes in roof of firebox.

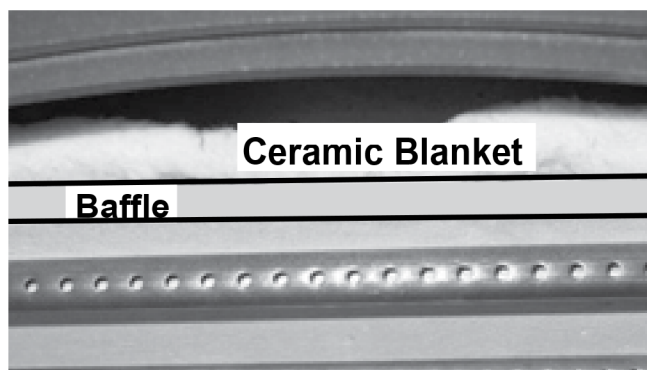


Figure 20.3 Baffle & Ceramic Blanket on top.