

### ROCK WOOL PLACEMENT

Place rock wool evenly in dime-sized pieces over the burner ports. Do not place embers over the burner slots. To better enable the gas to permeate the rock wool, apply the rock wool in light, dime size fluffy pieces.

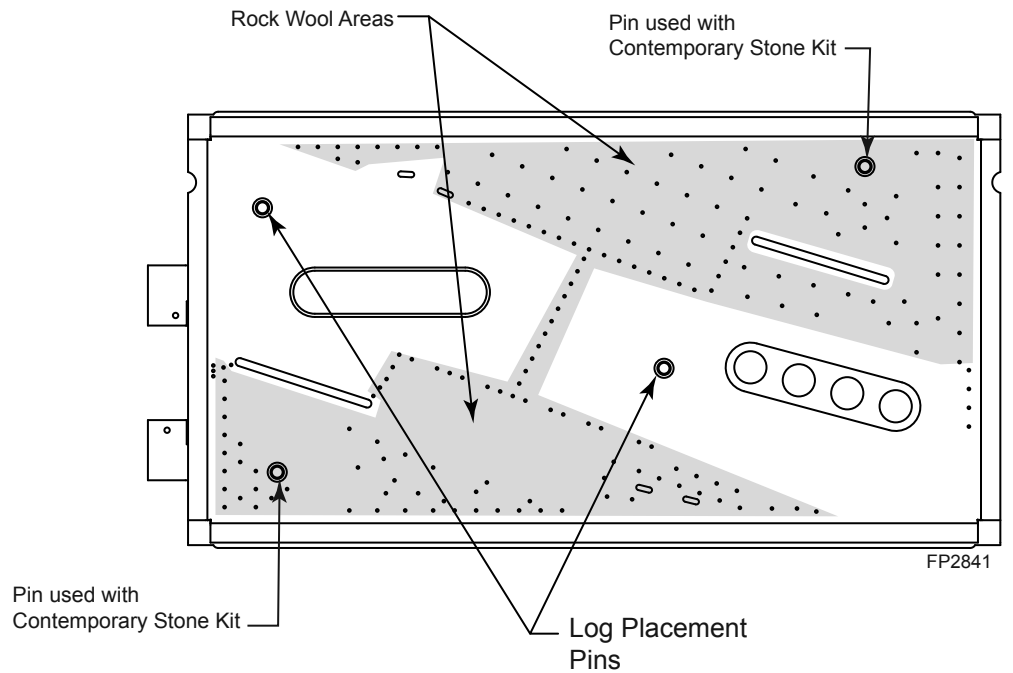
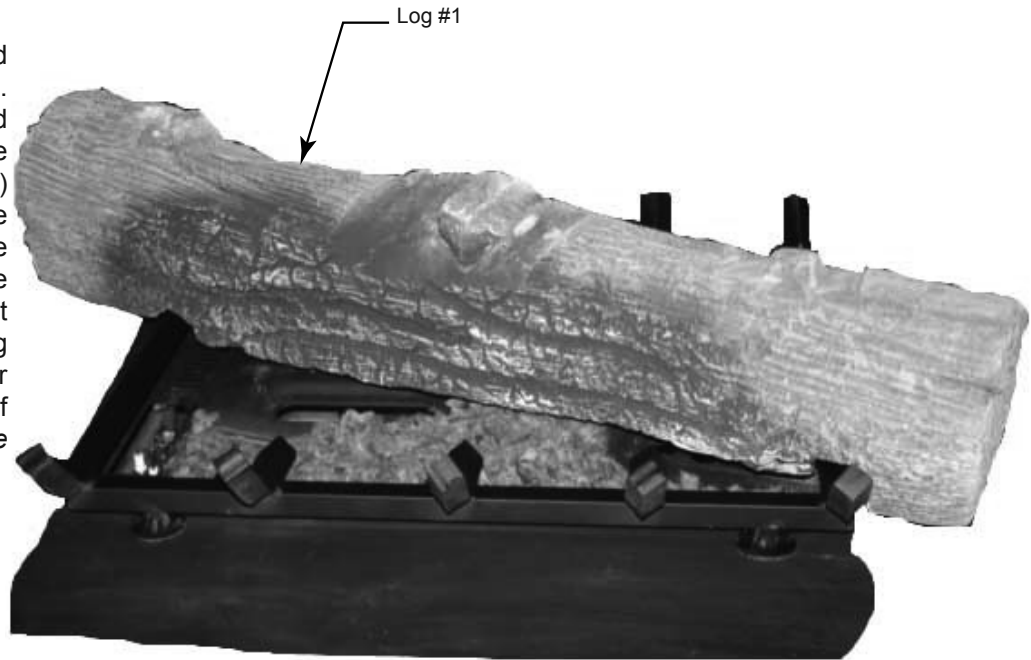


Figure 59 -  
Rockwool placement

**WARNING** Do not use the entire bag of rock wool to cover the burner. This could cause the flame to burn poorly and may lead to sooting.

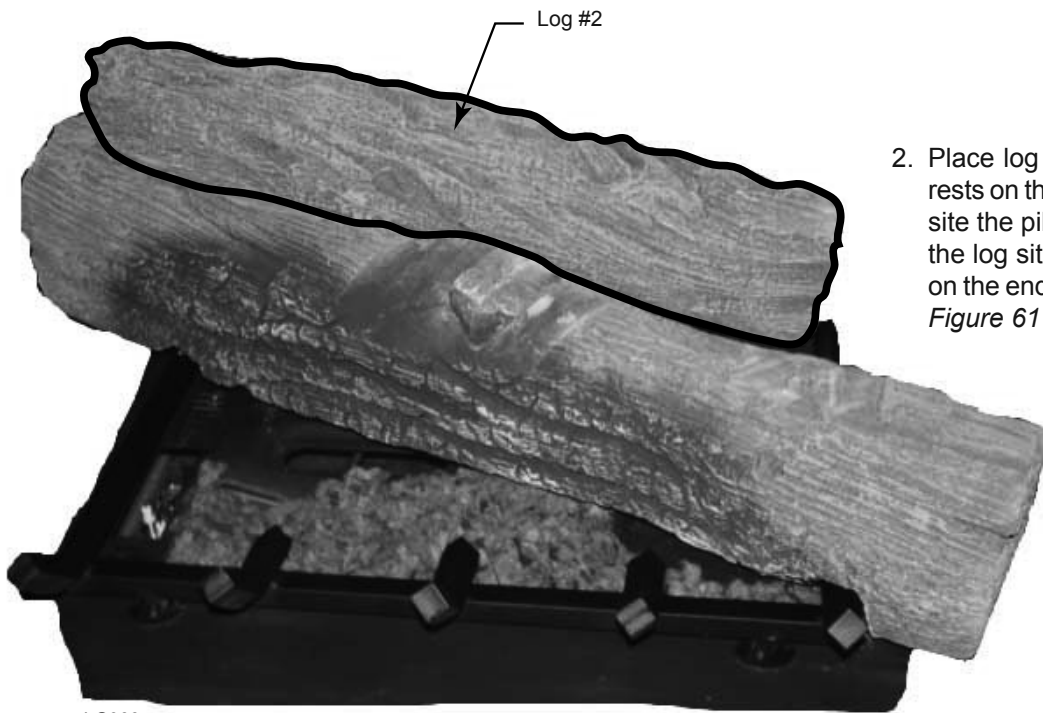
**LOG PLACEMENT**

1. Hold log #1 with the rounded end opposite the pilot.  
**NOTE:** Log #1 is designed to not be symmetrical. Place log #1 aligning the two (2) pins provided making sure to fit the notches in the bottom of the log over the sides of the grate so that it sits firmly in place. The log will rest on the grate bar about 1/4" over the top of the burner surface. *Figure 60*



*Figure 60*

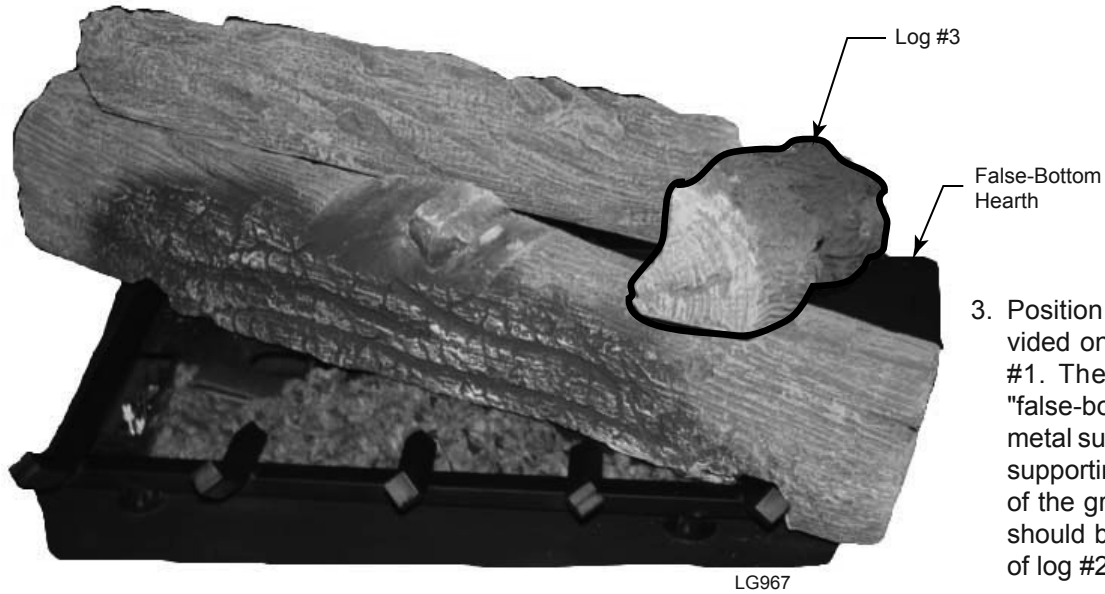
LG965



2. Place log #2 so the fat end of the log rests on the 2nd tine of the grate (opposite the pilot) and the thin, right end of the log sits on top of the key provided on the end of log #1 closest to the pilot. *Figure 61*

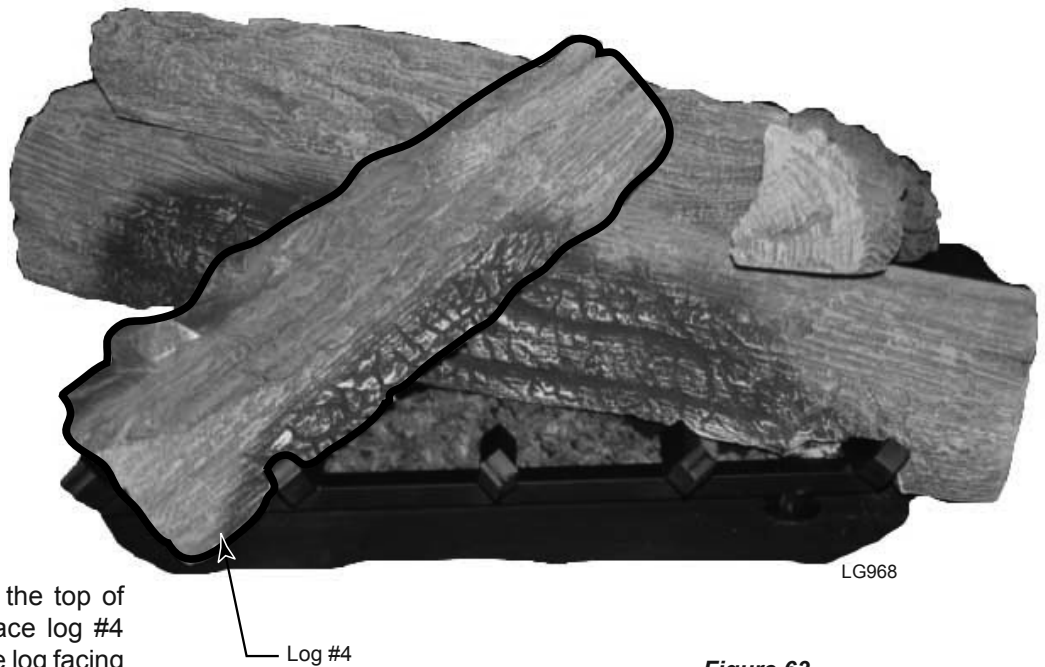
*Figure 61*

LG966



3. Position log #3 on the key provided on the rounded end of log #1. The other end sits on the "false-bottom hearth" (the sheet metal surrounding the burner and supporting the grate), just outside of the grate. The base of the log should be about 1" from the end of log #2. *Figure 62*

**Figure 62**



4. On the remaining key on the top of log #1 (in the center), place log #4 with the charred area of the log facing down and toward the nearest glass. The other end of the log rests on the second tine from the end closest to the pilot. *Figure 63*

**Figure 63**

5. Place log #5 on the key provided on log #4. Rest the other end of the log on the "false-bottom hearth" just outside of the grate. It should be almost touching the end of log #1. *Figure 64*



*Figure 64*