

Log Set Assembly: LOGS-550-E, 750-E, 950-E

LOG PLACEMENT INSTRUCTIONS

Model: SL-550TR-E, 750TR-E, 950TR-E

SL-550TV-E, 750TV-E, 950TV-E,

SL-550TV-IPI-F, 750TV-IPI-F, 950TV-IPI-F

Note: Figure 1 illustrates the recommended gap between the burner and the lava rock retainer.

Carefully remove the logs from the packaging.

CAUTION: LOGS ARE FRAGILE! Handle with care.

	SL-550TR-E SL-550TV-E SL-550TV-F	SL-750TR-E SL-750TV-E SL-750TV-F	SL-950TR-E SL-950TV-E SL-950TV-F
Log 1	SRV2115-701	SRV2118-701	SRV2121-701
Log 2	SRV2115-702	SRV2118-702	SRV2121-702
Log 3	SRV2115-703	SRV2118-703	SRV2118-703
Log 4	SRV2115-704	SRV2118-704	SRV2121-704
Log 5	SRV2115-705	SRV2118-705	SRV2121-705

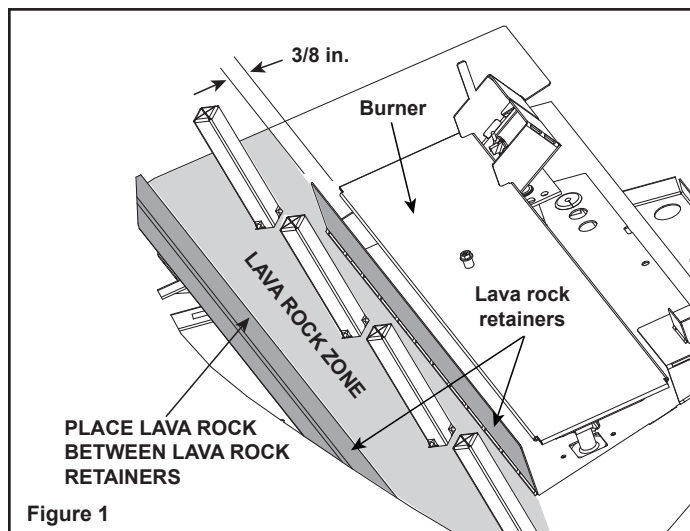


Figure 1

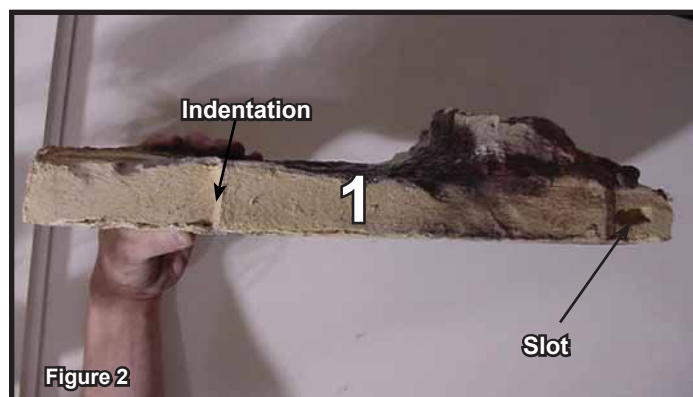


Figure 2

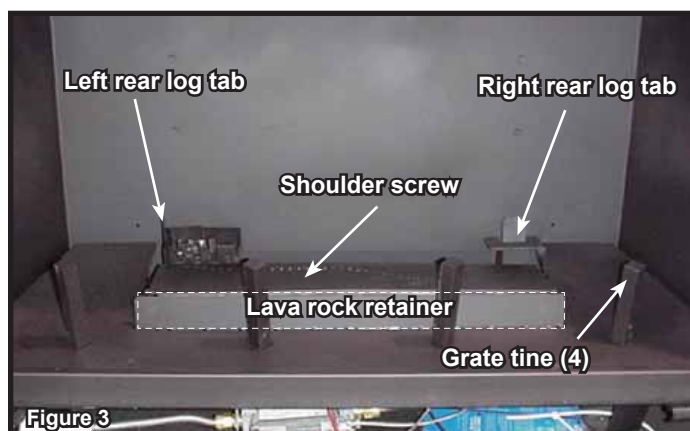


Figure 3

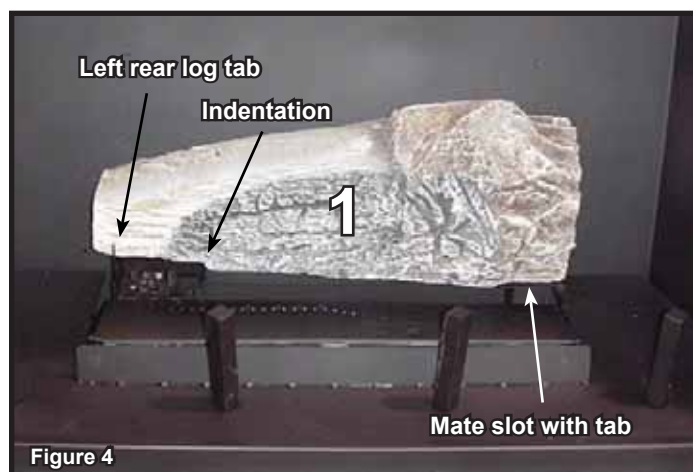


Figure 4

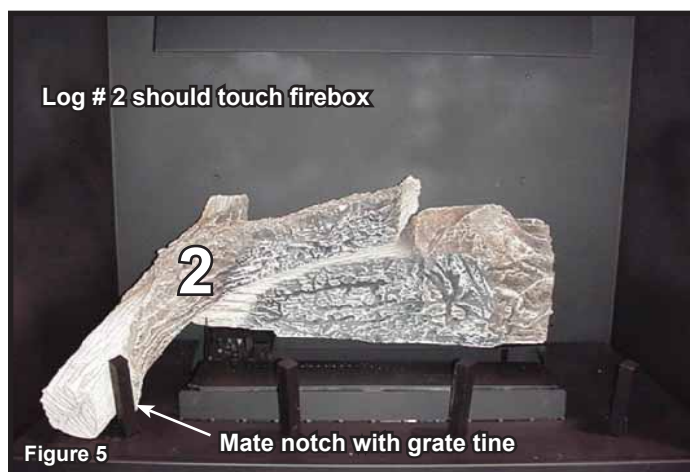
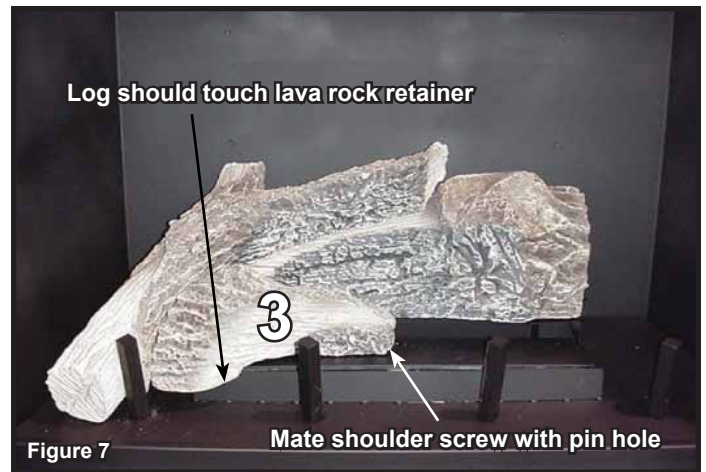
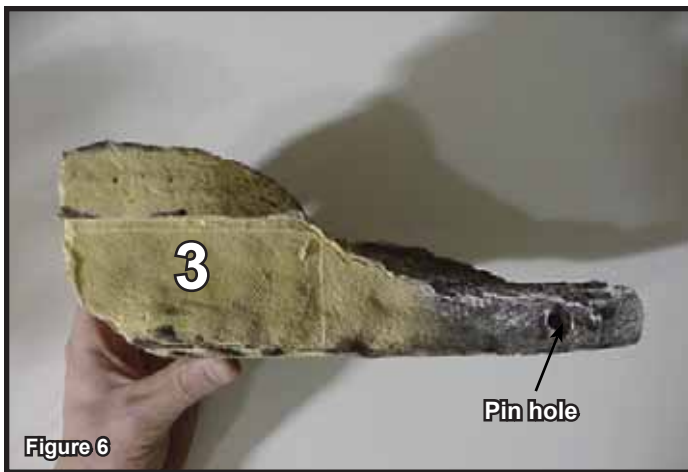


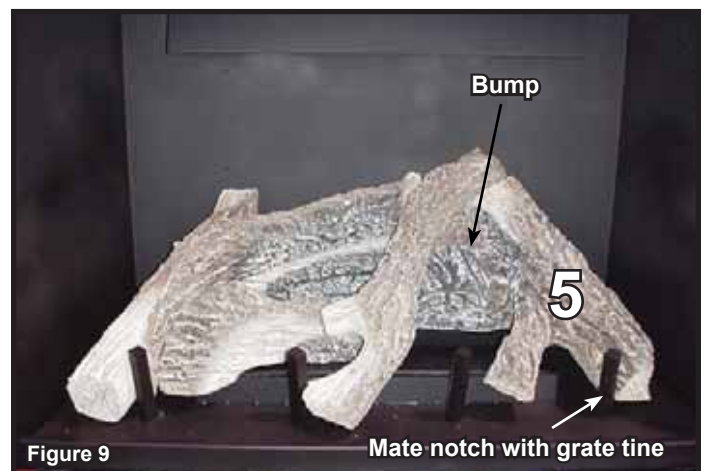
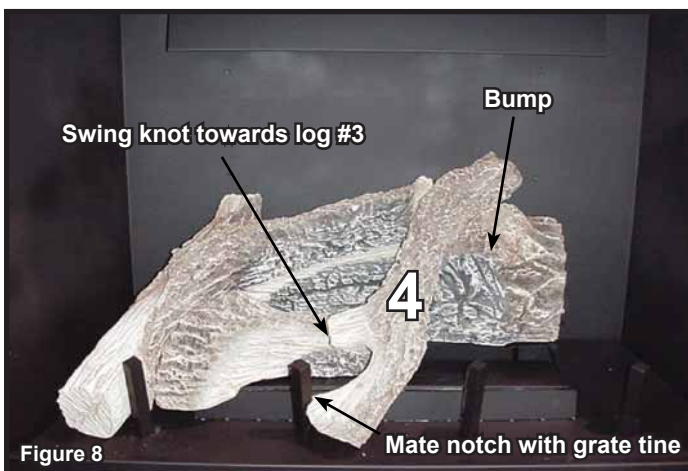
Figure 5

Log #1: Locate the slot on the bottom right side of log 1. Mate the slot with the right rear log tab. Pull the left end of log #1 forward until it touches the left rear log tab.

Log #2: Mate the far left grate tine with the notch located on the left end of log #2. The right end of log #2 should rest on log #1 as shown. Be sure that the top of log #2 touches the back of the firebox.



Log #3: Locate the pin hole on the underside of log #3. Mate the pin hole with the shoulder screw located on the burner top. Push the left end of log # 3 toward the back of the firebox until it touches the lava rock retainer.



Log #4: Locate the notch at the end of log # 4. Mate the notch with the tine as shown above. The top end of log #4 should rest between the end of log #2, and the bump located on log #1. Swing the knot on log # 4 towards log #3.

Log #5: Locate the notch at the end of log # 5. Mate the notch with the far right grate tine. The top end of log # 5 should rest on the right side of the “bump” as shown above. You may need to move log #4 slightly.



Step #6: Apply the supplied lava rock as shown above. Place an even layer of lava rock in zone shown in Figure 1. The amount should be just enough to cover the metal surface. Take care to ensure that no lava rock is placed outside the zone indicated in Figure 1.

⚠ WARNING



RISK OF EXPLOSION!

- Place lava rock according to instructions.
 - Do NOT place lava rock on burner top.
 - Do NOT place lava rock in a position that they may fall into pilot area.
 - Improperly placed lava rock interferes with proper burner operation.
- Delayed ignition could occur.
- Use ONLY Hearth & Home Technologies-approved lava rock.
 - Some models may not require use of entire contents of bag.