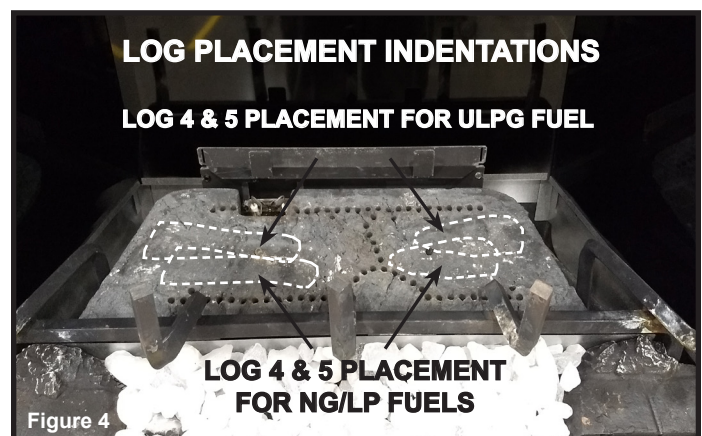
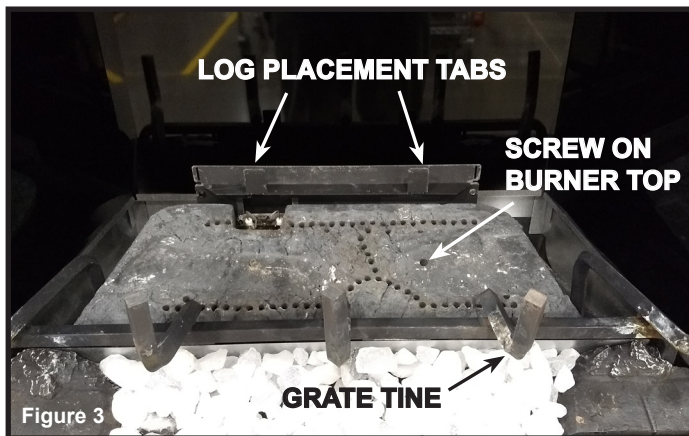
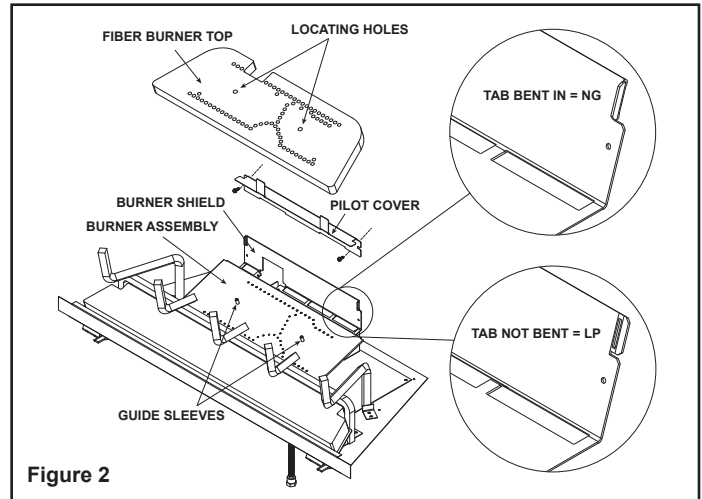


Log Set Assembly: LOGS-6X-AU

Models: 6X-AU

LOG PLACEMENT INSTRUCTIONS



CAUTION: Logs are fragile, handle with care. **Log #1 (SRV2164-701):** Locate log placement tabs on the pilot cover. Bend tabs upward as shown in Figure 3. Locate the log placements slots on the bottom of Log #1 (see Figure 5). Mate the slots located on the bottom of Log #1 with the log placement tabs on the pilot cover. Log #1 is properly installed when it sits squarely and completely on pilot cover with tabs engaged (see Figure 6).

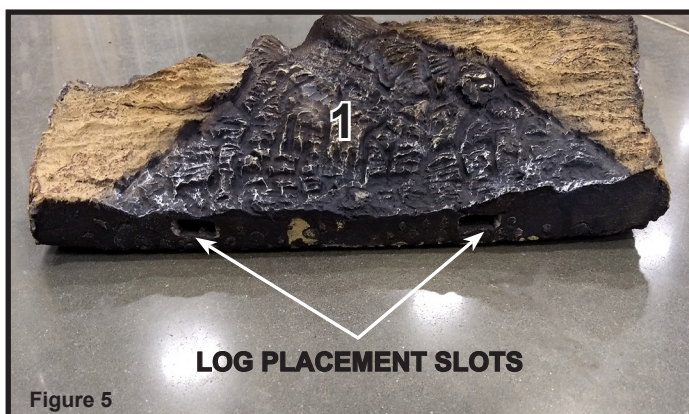
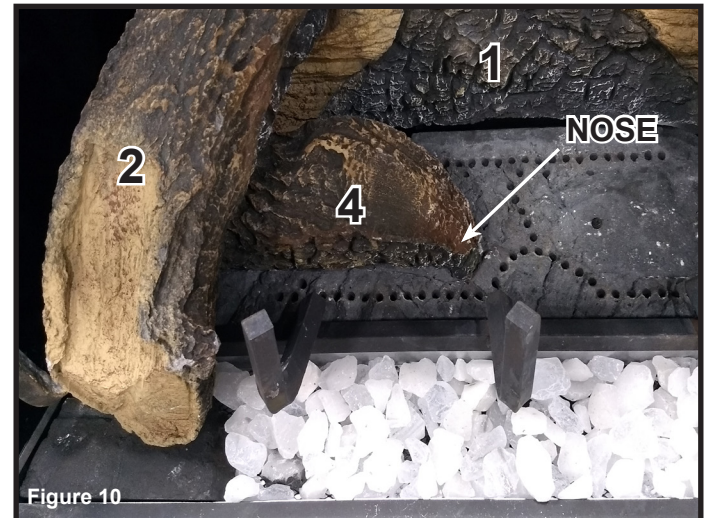


Figure 6 shows the log placement tabs located on the top of Log #1. The tabs will be mated with the slots located on the bottom of Log #2 and Log #3 (see Figure 7). Log #2 and Log #3 also have grooves that allow the logs to be seated properly on the grate (see Figure 7). Hold Log #1 upright while placing Log #2.



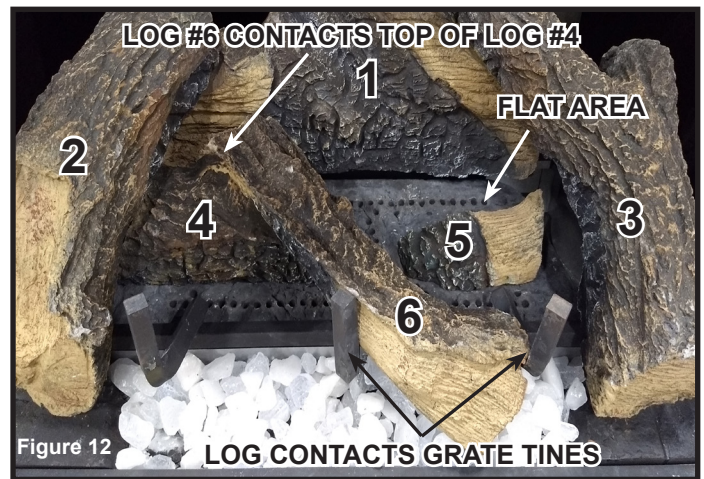
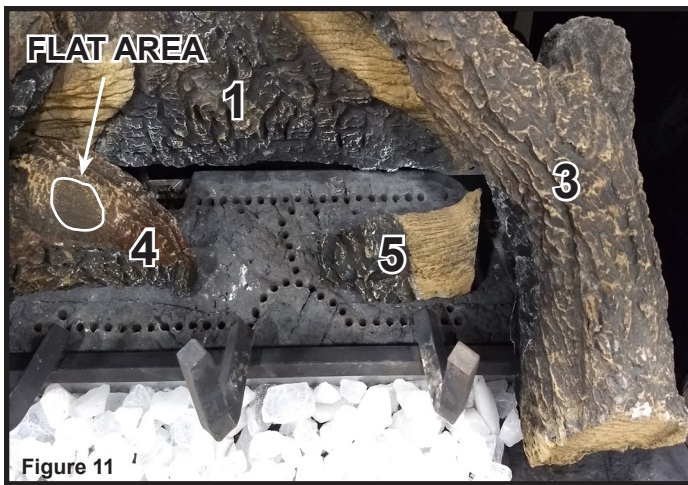
Log #2 (SRV2164-702): Mate the slot located on the bottom of Log #2 with the left log placement tab on top of Log #1. After slot and tab have been fitted together, mate the groove located on the bottom of Log #2 with the horizontal grate bar and slide Log #2 toward the left until it rests against the far left grate tine.



Log #3 (SRV2164-703): Mate the slot located on the bottom of Log #3 with the right log placement tab on top of Log #1. After slot and tab have been fitted together, mate the groove located on the bottom of Log #3 with the horizontal grate bar and slide Log #3 toward the right until it rests against the far right grate tine (see Figure 9).

Log #4 (SRV2164-704): NG/LP FUELS Place Log #4 in the left log indentation on the burner top (see Figure 4). Slide Log #4 from right to left under Log #2 to fit completely and securely into the indentation (see Figure 10). Nose of log #4 should be pulled to fit securely against right hand side of log indentation.

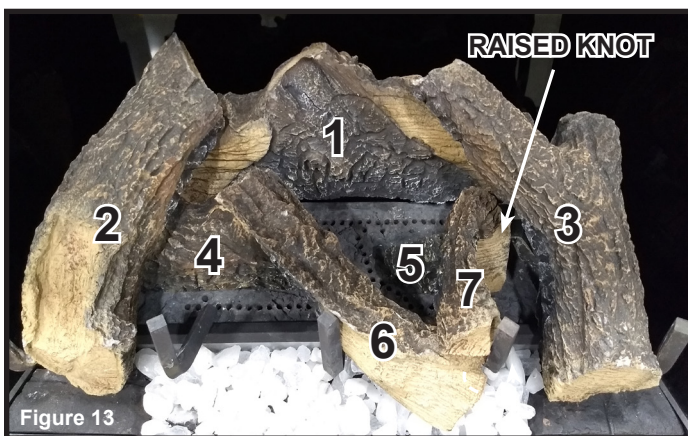
Log #4 (SRV2164-704): ULPG FUEL Place Log #4 in the left log indentation on the burner top (see Figure 4). Slide Log #4 to the rear and to the left under Log #2 to fit securely against the rear of the indentation and left until it stops.



Log #5 (SRV2164-705): NG/LP FUELS Place Log #5 in the right log indentation on the burner top (see Figure 4). Ensure the log fits completely and securely in the recessed indentation (see Figure 11). Log #5 should be pulled to the left hand side of log indentation.

Log #5 (SRV2164-705): ULPG FUEL Place Log #5 in the right log indentation on the burner top under Log #3 (see Figure 4). Slide the log to the rear of the indentation and right until the tip of the log is just covering the mounting screw on the top of the burner (see Figure 3).

Log #6 (SRV2164-706): Mate the groove located on the lower end of Log #6 with the fourth grate tine (from left to right) as shown in Figure 12. Set the other end of Log #6 on the flat area located on top of Log #4 (see Figure 11). Log #6 will also rest against center grate tine. When properly installed, Log #6 will rest securely on all 3 contact points, not allowing movement or shifting.



Log #7 (SRV2165-707): Place back (unnotched) end of Log #7 on the flat area on the top of Log #5. Log #7 must be pulled tight to the locating notch. Pivot the front (notched) end of Log #7 to the right until the notch of Log #7 contacts the grate tine located 4th from the left as shown in Figure 13.