

Models: MARQ42IN, MARQ42IN-B

CAUTION: Logs are fragile! Carefully remove the logs from the packaging.

Log Set:

Log #1 - SRV2271-701 (11)

Log #5 - SRV2271-706 (16)

Log #2 - SRV2271-703 (13)

Log #6 - SRV2271-705 (15)

Log #3 - SRV2271-702 (12)

Log #7 - SRV2271-707 (17)

Log #4 - SRV2271-704 (14)

Logs can be identified by the number molded into the bottom of the log.
The numbers are listed in parentheses above.

NOTE: Interior of MARQ42IN is shown in log installation pictures. Instructions apply to both the MARQ42IN and MARQ42IN-B.



Figure 1. Log Set



Figure 2.

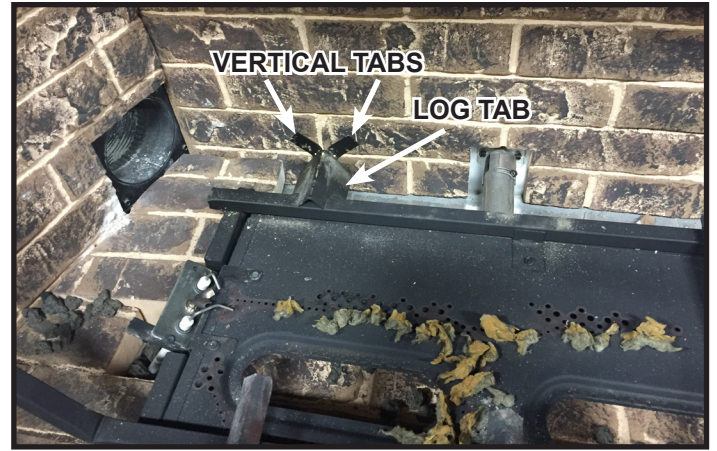


Figure 3.



Figure 4.



Figure 5.

CAUTION: Logs are fragile, handle with care. **Log #1 (SRV2271-701):** Log tab shown in Figure 3 engage with the groove in the bottom of log shown in Figure 4. Attach to grate assembly on back left corner and rest on rear cross member of grate assembly. Be sure that the log is pushed back against two vertical tabs for proper placement. See Figure 5.

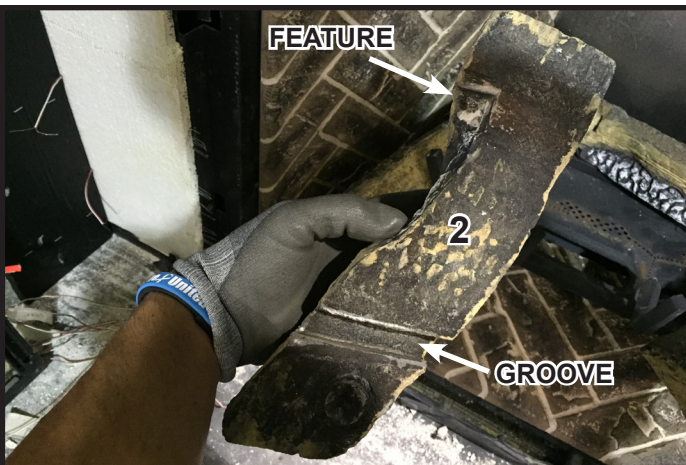


Figure 5.



Figure 6.

Log #2 (SRV2271-703): Position Log #2 on the front left grate using groove shown in Figure 5. Ensure the log is slid forward to bend in the grate tine. The log will also mate with the center grate tine using feature shown in Figure 5.



Figure 8.



Figure 9.

Log #3 (SRV2271-702): Position Log #3 on the base refractory. Mate log with the far left grate tine, into the vertical groove shown in Figure 5. Log #3 will rest on recess in Log #1 and the pilot shield. See Figure 9.



Figure 10.



Figure 11.



Figure 12.

Log #4 (SRV2271-704): See bottom of Log #4 in Figure 10. The two grooves will mate with the grate tines as shown in Figure 11. The log will contact the base refractory, side refractory panel, and the tip of Log #1, creating 5 total contact points.



Figure 13.



Figure 14.

Log #5 (SRV2271-706): Position Log #5 on top of the center grate tine and interlock with the right front grate tine, mating with the recess on Log #4. See Figure 13 & 14.



Figure 15.



Figure 16.

Log #6 (SRV2271-705): Position Log #6 onto flat spots on Logs #2 and Log #3. The locking feature in Log #6 will mate with the cleft in Log #2 as shown in Figures 15 & 16.

Log #7 (SRV2271-707): Position Log #7 in the center of the firebox, mating with recesses in Log #1 and Log #5. Log #7 will rest on top of Log #2 and mate with middle grate. See Figure 17.

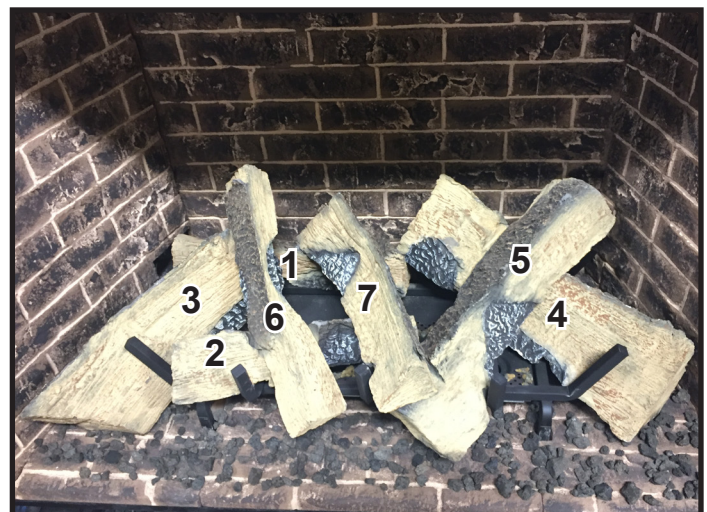


Figure 17. Log Set Installed.