

MODLOGS-48, MODLOGS-60, MODLOGS-72

MODELS: PRIMO48, PRIMO48ST, PRIMO60, PRIMO60ST, PRIMO72, PRIMO72ST

• Installation Instructions •



Leave this manual with party responsible for use and operation.

CAUTION! Risk of Cuts or Abrasions. Wear protective gloves and safety glasses during installation.

CAUTION: Logs are fragile, handle with care.

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		MODLOGS SIZE		
		48	60	72
PART #	(LOG#)	QTY	QTY	QTY
SRV2310-750	(0)	1	1	1
SRV2310-751	(1)	1	1	2
SRV2310-752	(2)	1	1	2
SRV2310-753	(3)	1	2	1
SRV2310-754	(4)	1	2	2
SRV2310-755	(5)	1	1	1
SRV2310-756	(6)	1	1	1

TABLE 1. Log Set Components Sorted by Log Number

Note: The log part number is stamped in the bottom of the log near one of the shoulder screw holes. See Figure 2.

MODLOGS-48

KIT COMPONENTS:

- Ceramic Logs (7)
- Shoulder Screws (13 required, 18 supplied)

INSTALLATION: MODLOGS-48

1. Remove barrier glass and firebox glass assemblies as directed in appliance install manual .
2. Remove any existing media from appliance.
3. Install thirteen shoulder screws into pilot holes in media tray. Locations are indicated in Figure 1. The logs have log placement holes which are used to place the logs properly. See Figure 2.

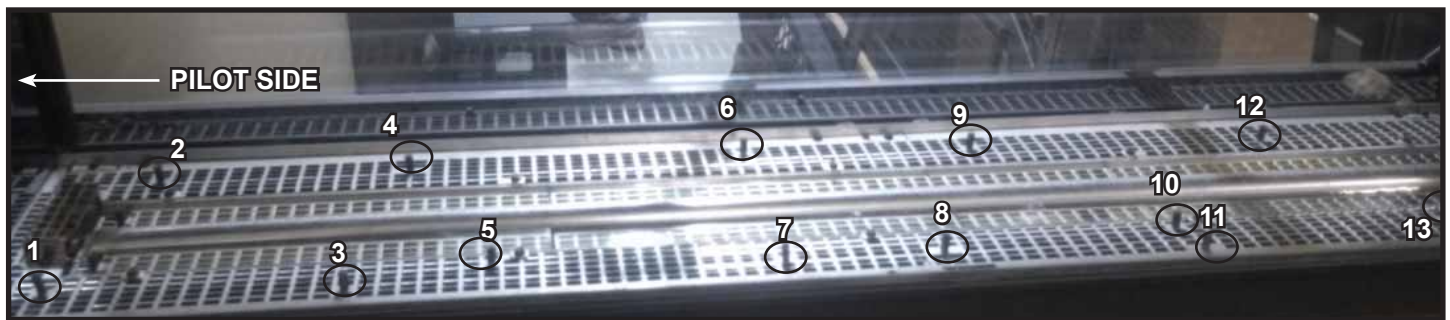


Figure 1. Shoulder Screw Placement



Figure 2. Log Placement Holes

4. **(SRV2310-750):** Locate the log placement holes on the bottom of Log #0. Install Log #0 onto the shoulder screws by aligning the placement holes on the log with shoulder screws #1 and #3.

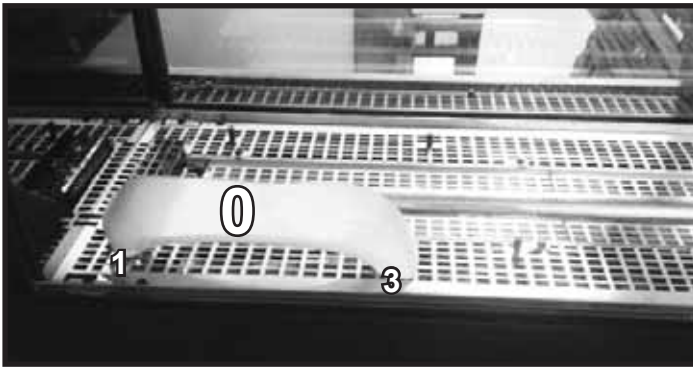


Figure 3. (SRV2310-750)

5. **(SRV2310-751):** Install Log #1 onto the shoulder screws by aligning the placement holes on the log with shoulder screws #2 and #4.

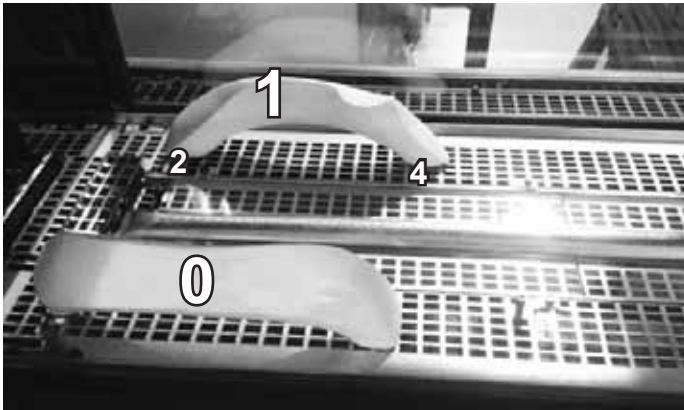


Figure 4. (SRV2310-751)

6. **(SRV2310-752):** Install Log #2 with the larger end of the log positioned on shoulder screw #6. The small end rests on the notch of Log #1. See Figure 5.

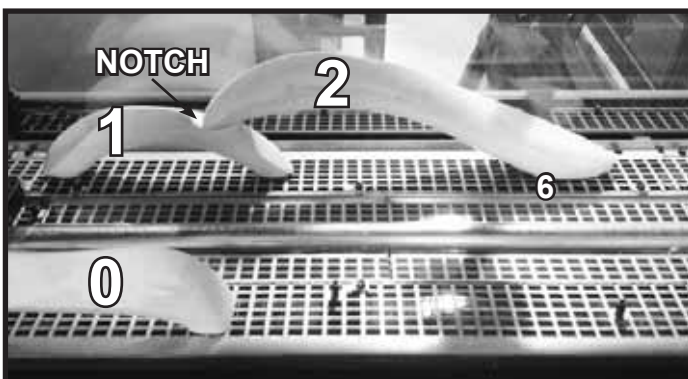


Figure 5. (SRV2310-752)

7. **(SRV2310-753):** Install Log #3 onto shoulder screws #5 and #7 by aligning the log placement holes with the shoulder screws. See Figure 6.

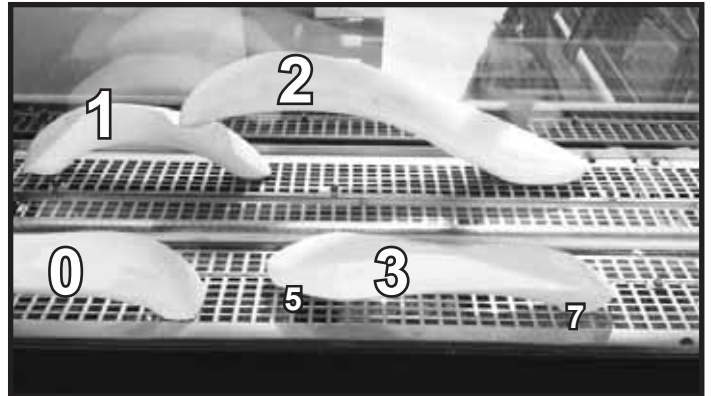


Figure 6. (SRV2310-753)

8. **(SRV2310-754):** Install Log #4 onto the shoulder screws by aligning the log placement holes with shoulder screws #9 and #12. See Figure 7.

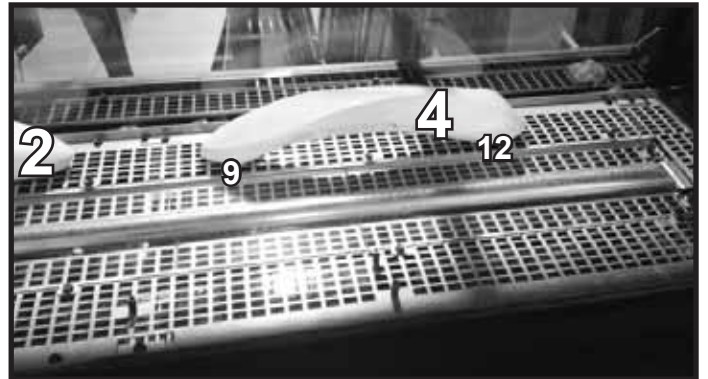


Figure 7. (SRV2310-754)

9. **(SRV2310-755):** Install Log #5 onto the shoulder screws by aligning the log placement holes with shoulder screws #8 and #10. See Figure 8.

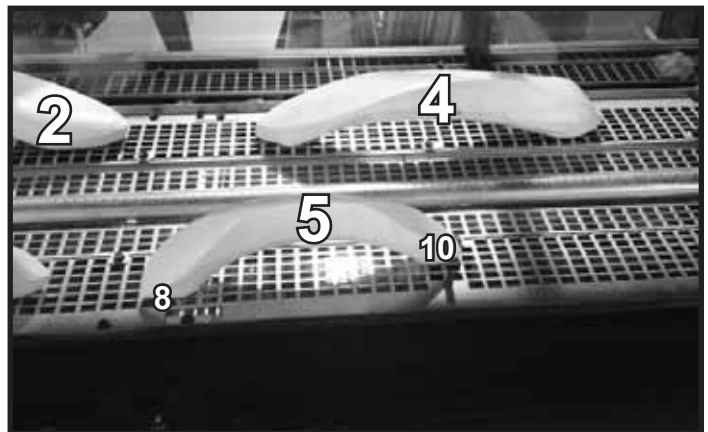


Figure 8. (SRV2310-755)

10. (SRV2310-756): Install Log #6 onto the shoulder screws by aligning the log placement holes with shoulder screws #11 and #13. See Figure 9.

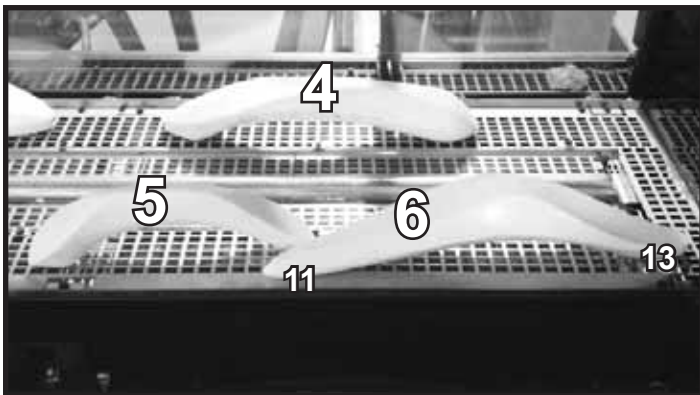


Figure 9. (SRV2310-756)

11. Place media on media tray according to instructions included with media kit.

NOTICE: Do not reinstall all glass media. Decrease amount used by two to three pounds (1/2 bag).

⚠ WARNING



Delayed Ignition Risk

- Place media according to instructions.
- Do NOT place media in area in front of pilot.
- Do NOT place media in a position that they may fall into area in front of pilot.
- Do NOT use any media other than the media supplied with the appliance.
- Do NOT use more than the amount shipped with the appliance.

Fireplace will not function properly.
Delayed ignition may occur.

13. Replace firebox glass and barrier glass on appliance according to directions in the appliance installation manual.

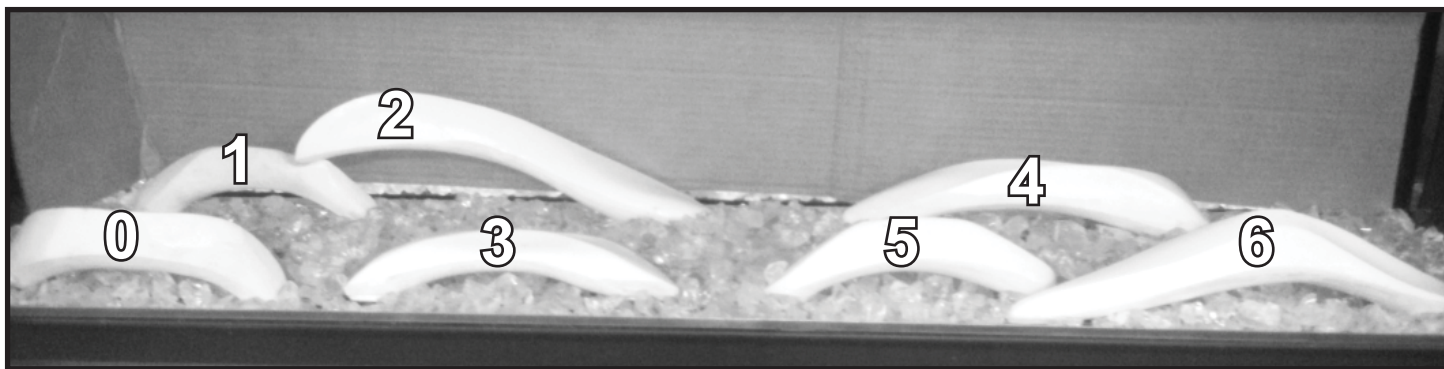


Figure 10. MODLOGS-48 Installed with Media

MODLOGS-60

CAUTION! Risk of Cuts or Abrasions. Wear protective gloves and safety glasses during installation.

CAUTION: Logs are fragile, handle with care.

KIT COMPONENTS:

- Ceramic Logs (9)
- Shoulder Screws (17 required, 18 supplied)

INSTALLATION: MODLOGS-60

1. Remove barrier glass and firebox glass assemblies as directed in appliance install manual .
2. Remove any existing media from appliance.
3. Install seventeen shoulder screws into pilot holes in media tray. Locations are indicated in Figure 1. The logs have log placement holes which are used to place the logs properly. See Figure 2.

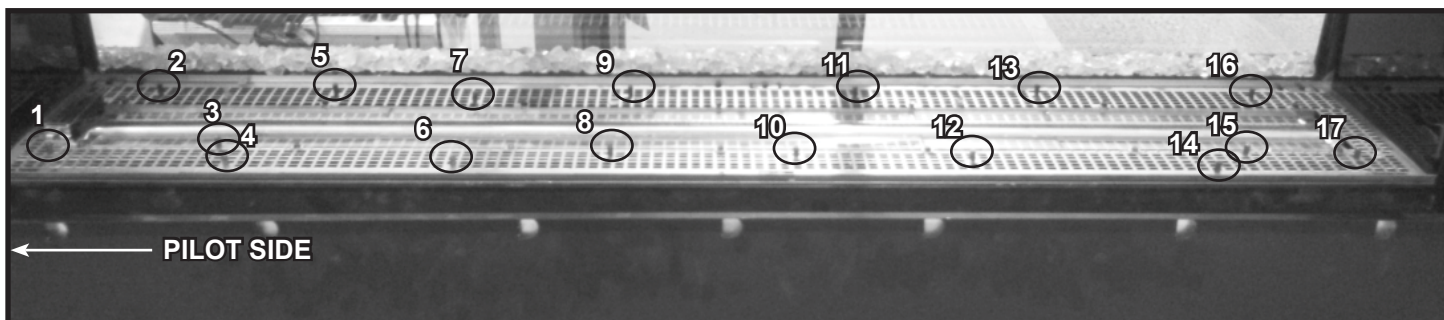


Figure 1. Shoulder Screw Placement



Figure 2. Log Placement Holes

		MODLOGS SIZE		
		48	60	72
PART #	(LOG#)	QTY	QTY	QTY
SRV2310-750	(0)	1	1	1
SRV2310-751	(1)	1	1	2
SRV2310-752	(2)	1	1	2
SRV2310-753	(3)	1	2	1
SRV2310-754	(4)	1	2	2
SRV2310-755	(5)	1	1	1
SRV2310-756	(6)	1	1	1

TABLE 1. Log Set Components Sorted by Log Number

Note: The log part number is stamped in the bottom of the log near one of the shoulder screw holes. See Figure 2.

4. **(SRV2310-750):** Locate the log placement holes on the bottom of Log #0. Install Log #0 onto the shoulder screws by aligning the placement holes on the log with shoulder screws #1 and #4.

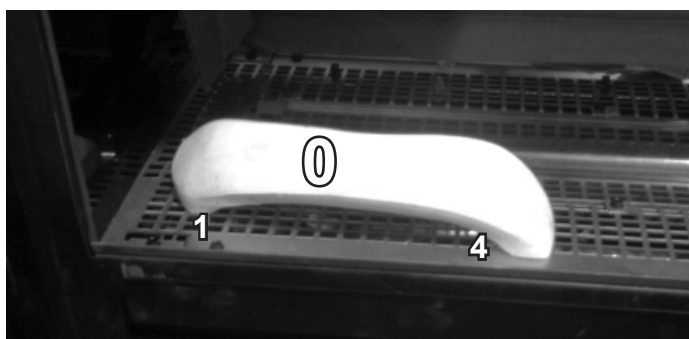


Figure 3. (SRV2310-750)

5. **(SRV2310-753):** Install Log #3 onto the shoulder screws by aligning the placement holes on the log with shoulder screws #2 and #5.

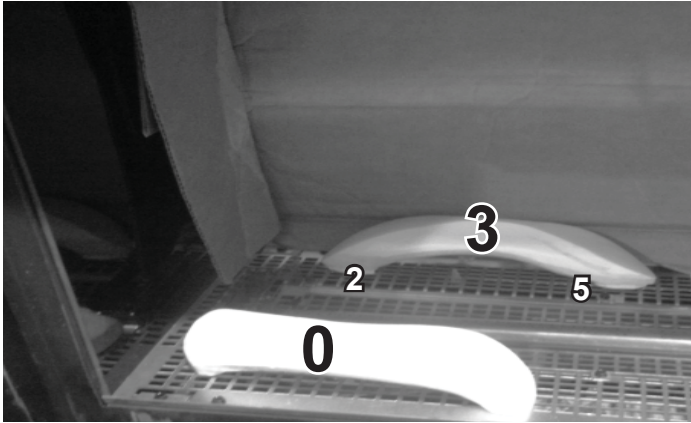


Figure 4. (SRV2310-753)

6. **(SRV2310-754):** Install Log #4 so that the large end of the log contacts locating screw #3 and #6. See Figure 5.

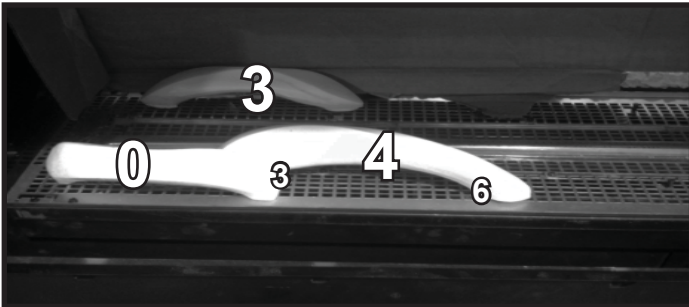


Figure 5. (SRV2310-754)

7. **(SRV2310-751):** Install Log #1 onto shoulder screws #7 and #9 by aligning the log placement holes with the shoulder screws. See Figure 6.

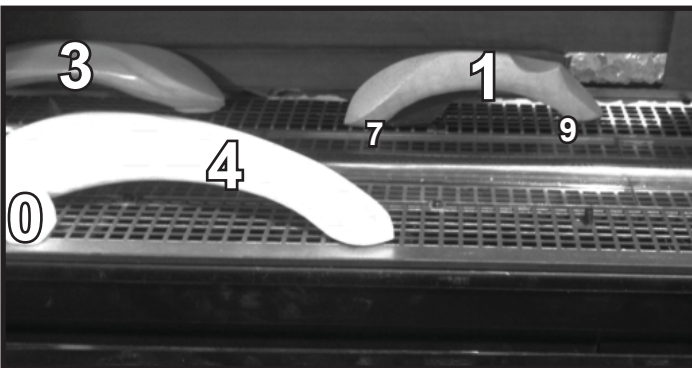


Figure 6. (SRV2310-751)

8. **(SRV2310-752):** Install Log #2 by placing the larger end of the log contacts screw #11 and the small end of the log rests on the notch of Log #1. See Figure 7.

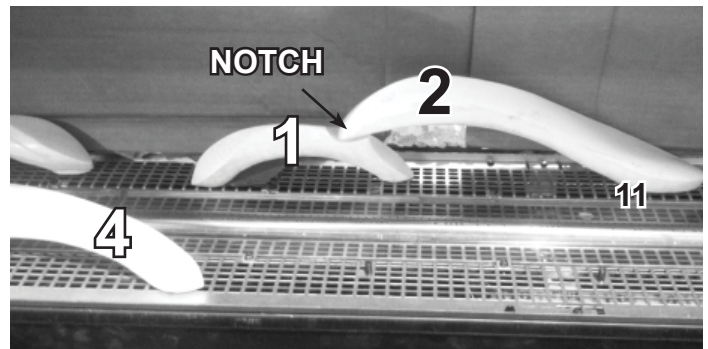


Figure 7. (SRV2310-752)

9. **(SRV2310-753):** Install Log #3 onto the shoulder screws by aligning the log placement holes with shoulder screws #8 and #10. See Figure 8.

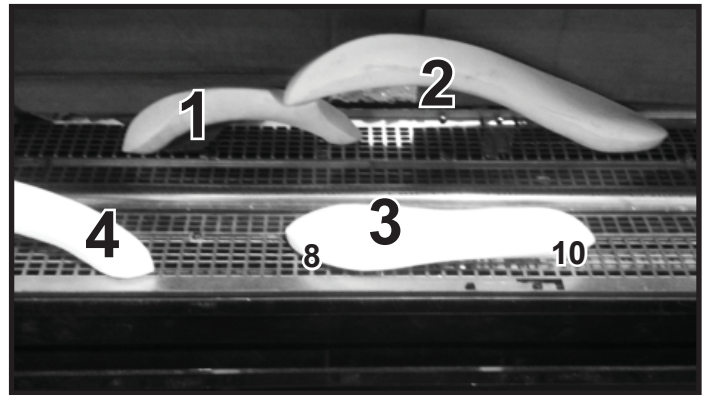


Figure 8. (SRV2310-753)

10. **(SRV2310-754):** Install Log #4 onto the shoulder screws by aligning the log placement holes with shoulder screws #13 and #16. See Figure 9.

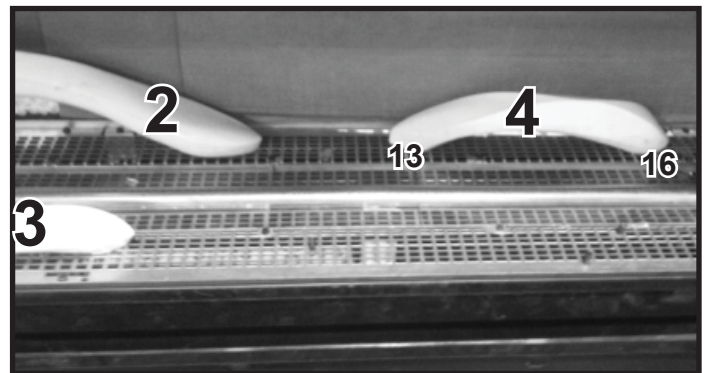


Figure 9. (SRV2310-754)

11. (SRV2310-756): Install Log #6 onto the shoulder screws by aligning the log placement holes with shoulder screws #12 and #15. See Figure 10.

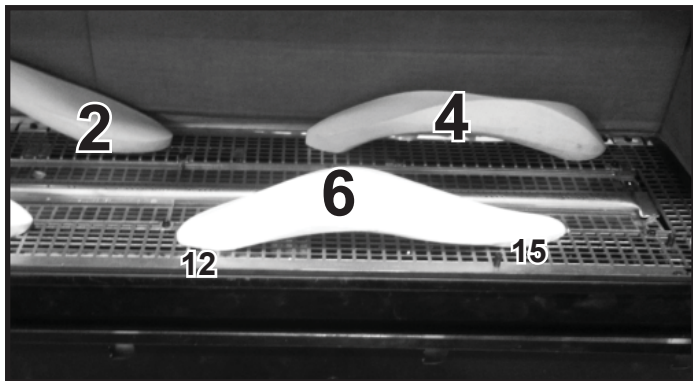


Figure 10. (SRV2310-756)

12. (SRV2310-755): Install Log #5 onto the shoulder screws by aligning the log placement holes with shoulder screws #14 and #17. See Figure 11.

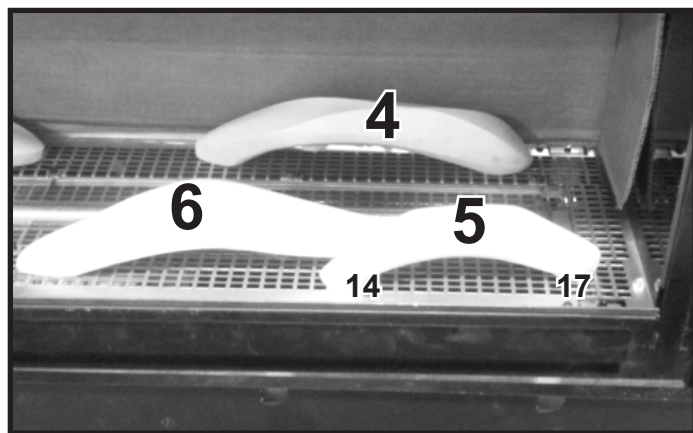


Figure 11. (SRV2310-755)

13. Place media on media tray according to instructions included with media kit.

NOTICE: Do not reinstall all glass media. Decrease amount used by two to three pounds (1/2 bag).

⚠ WARNING



Delayed Ignition Risk

- Place media according to instructions.
- Do NOT place media in area in front of pilot.
- Do NOT place media in a position that they may fall into area in front of pilot.
- Do NOT use any media other than the media supplied with the appliance.
- Do NOT use more than the amount shipped with the appliance.

Fireplace will not function properly.

Delayed ignition may occur.

14. Replace firebox glass and barrier glass on appliance according to directions in the appliance installation manual.

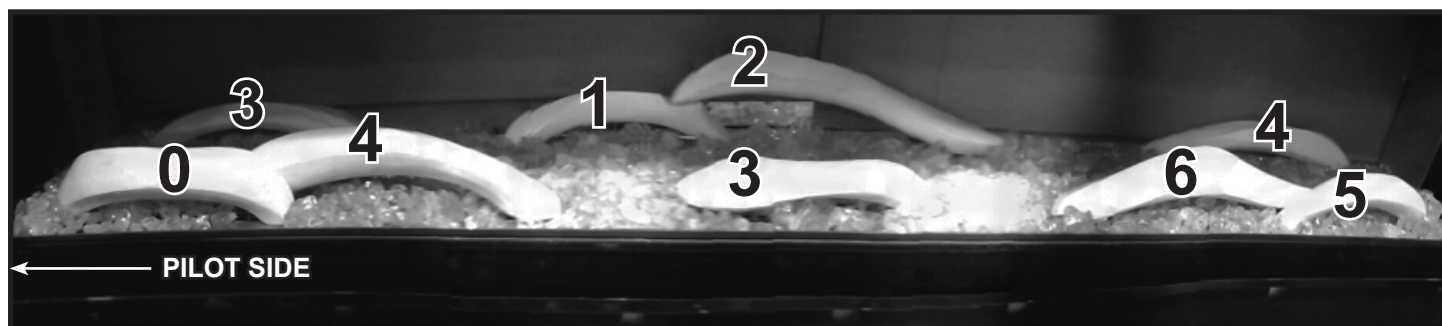


Figure 12. MODLOGS-60 installed with Media

MODLOGS-72

CAUTION! Risk of Cuts or Abrasions. Wear protective gloves and safety glasses during installation.

CAUTION: Logs are fragile, handle with care.

KIT COMPONENTS:

- Ceramic Logs (10)
- Shoulder Screws (18)

INSTALLATION: MODLOGS-72

1. Remove barrier glass and firebox glass assemblies as directed in appliance install manual.
2. Remove any existing media from appliance.
3. Install eighteen shoulder screws into pilot holes in media tray. Locations are indicated in Figure 1. The logs have log placement holes which are used to place the logs properly. See Figure 2.

		MODLOGS SIZE		
		48	60	72
PART #	(LOG#)	QTY	QTY	QTY
SRV2310-750	(0)	1	1	1
SRV2310-751	(1)	1	1	2
SRV2310-752	(2)	1	1	2
SRV2310-753	(3)	1	2	1
SRV2310-754	(4)	1	2	2
SRV2310-755	(5)	1	1	1
SRV2310-756	(6)	1	1	1

TABLE 1. Log Set Components Sorted by Log Number

Note: The log part number is stamped in the bottom of the log near one of the shoulder screw holes. See Figure 2.

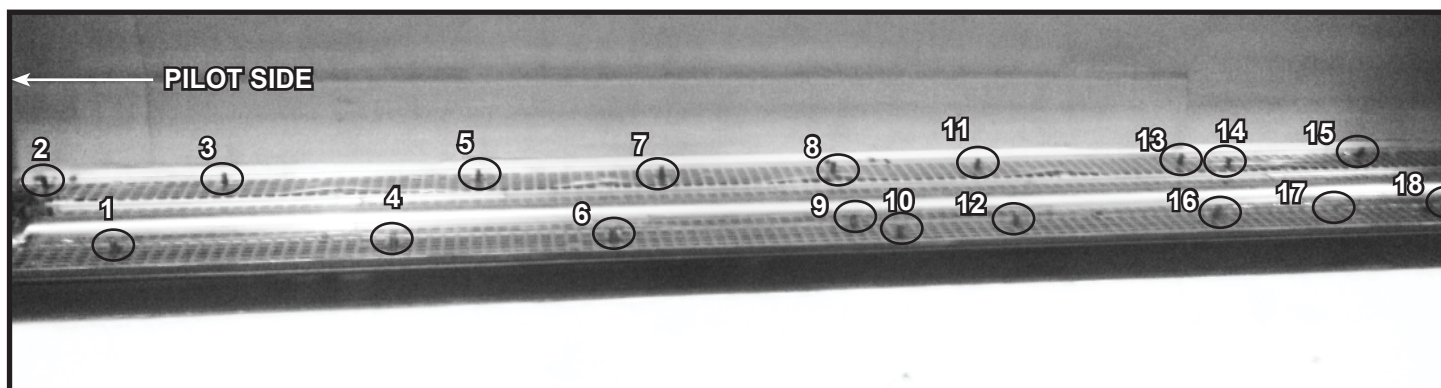


Figure 1. Shoulder Screw Placement

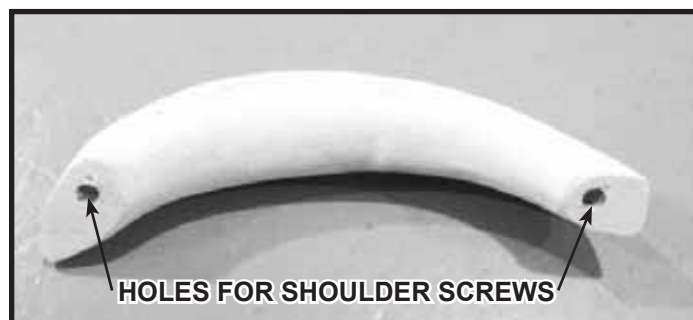


Figure 2. Log Placement Holes

4. **(SRV2310-754):** Locate the log placement holes on the bottom of Log #4. Install Log #4 onto the shoulder screws by aligning the placement holes on the log with shoulder screws #1 and #4.

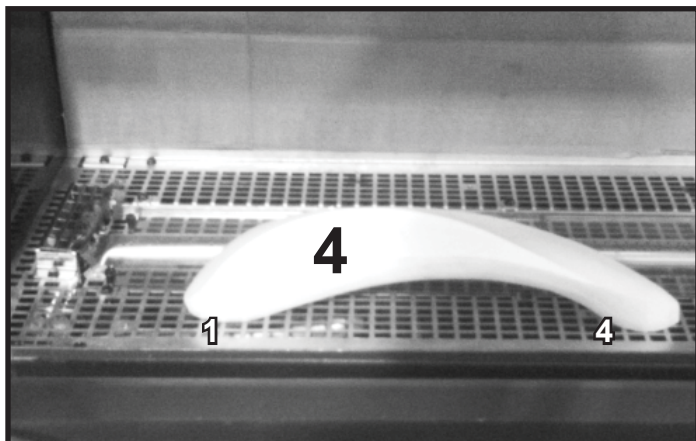


Figure 3. (SRV2310-754)

7. **(SRV2310-756):** Install Log #6 onto the shoulder screws by aligning the placement holes on the log with shoulder screws #6 and #10.

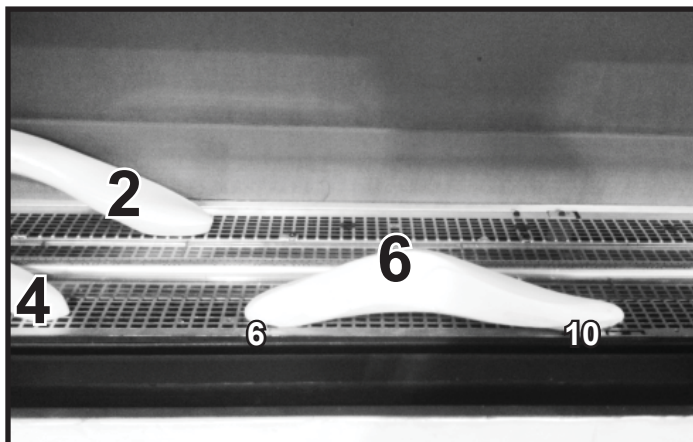


Figure 6. (SRV2310-756)

5. **(SRV2310-751):** Install Log #1 onto the shoulder screws by aligning the placement holes on the log with shoulder screws #2 and #3.

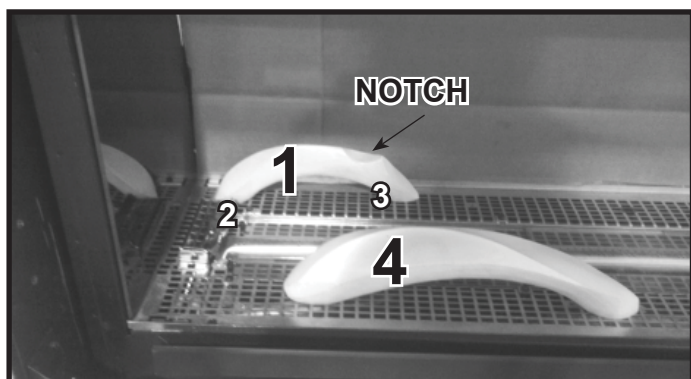


Figure 4. (SRV2310-751)

8. **(SRV2310-755):** Install Log #5 onto shoulder screws #9 and #12 by aligning the log placement holes with the shoulder screws. See Figure 7.

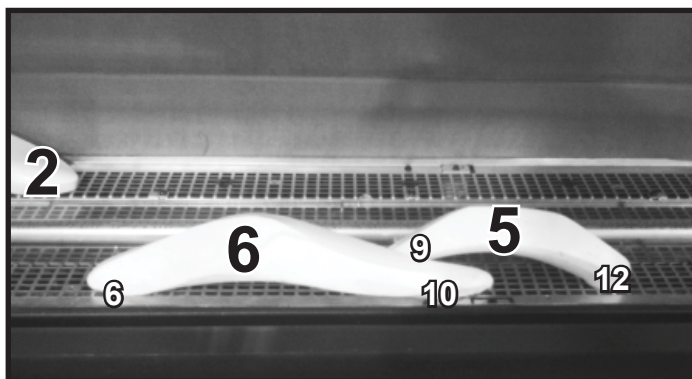


Figure 7. (SRV2310-755)

6. **(SRV2310-752):** Install Log #2 with the larger end of the log positioned on shoulder screw #5. The small end of the log rests on the notch of Log #1. See Figure 5.

9. **(SRV2310-753):** Install Log #3 onto shoulder screws #7 and #8 by aligning the log placement holes with the shoulder screws. See Figure 8.

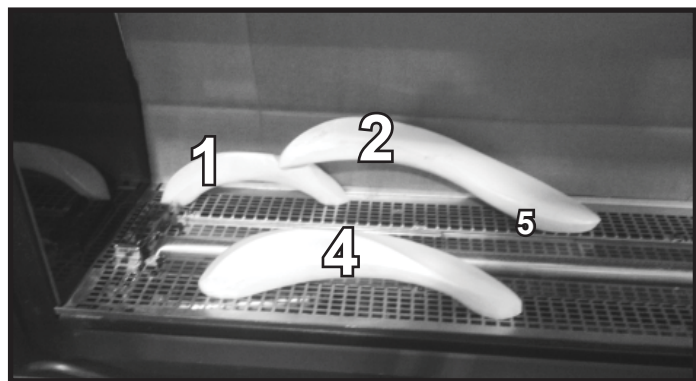


Figure 5. (SRV2310-752)

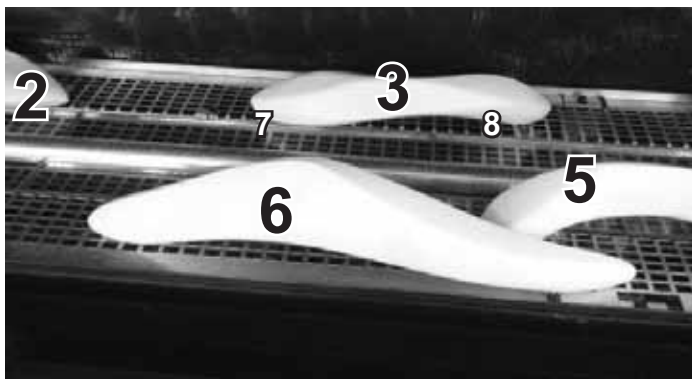


Figure 8. (SRV2310-753)

10. **(SRV2310-754):** Install Log #4 onto shoulder screws #11 and #13 by aligning the log placement holes with the shoulder screws. See Figure 9.

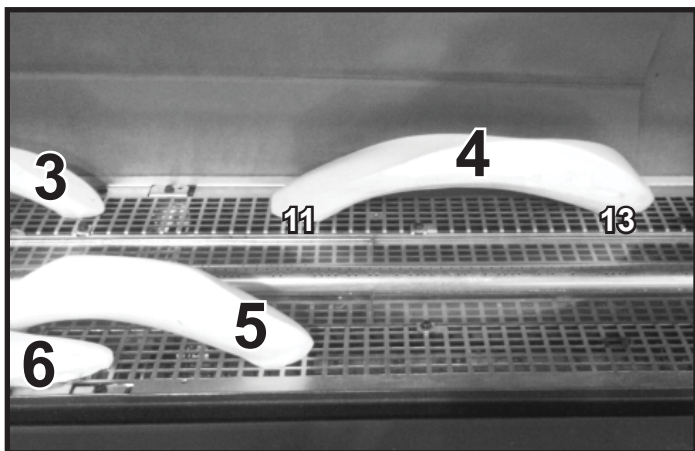


Figure 9. (SRV2310-754)

12. **(SRV2310-751):** Install Log #1 onto shoulder screws #17 and #18 by aligning the log placement holes with the shoulder screws. See Figure 11.

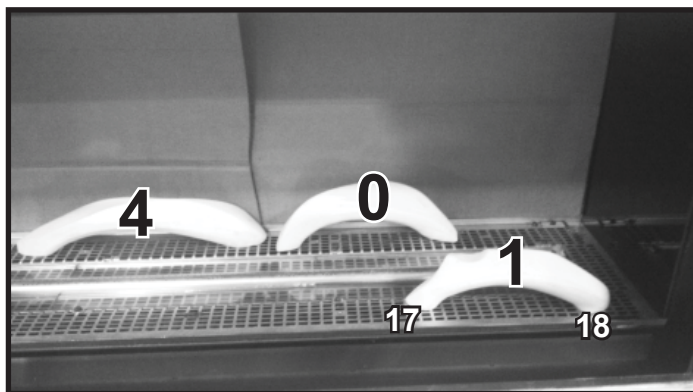


Figure 11. (SRV2310-751)

11. **(SRV2310-750):** Install Log #0 onto shoulder screws #14 and #15 by aligning the log placement holes with the shoulder screws. See Figure 10.

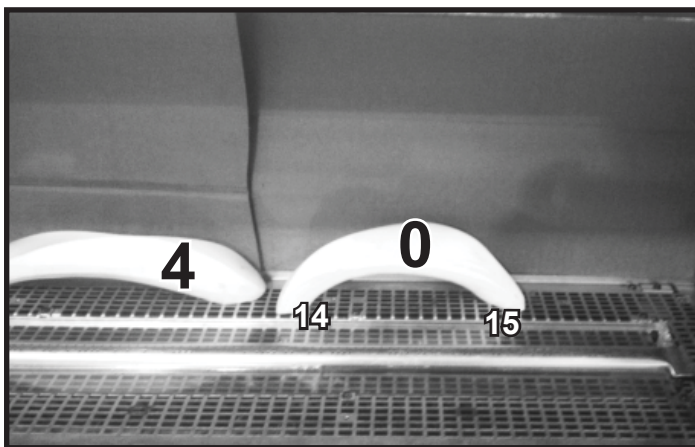


Figure 10. (SRV2310-750)

13. **(SRV2310-752):** Install the remaining Log #2. Place Log #2 with the larger end of the log onto shoulder screw #16 and the small end of the log is resting on the notch of Log #1. See Figure 12.

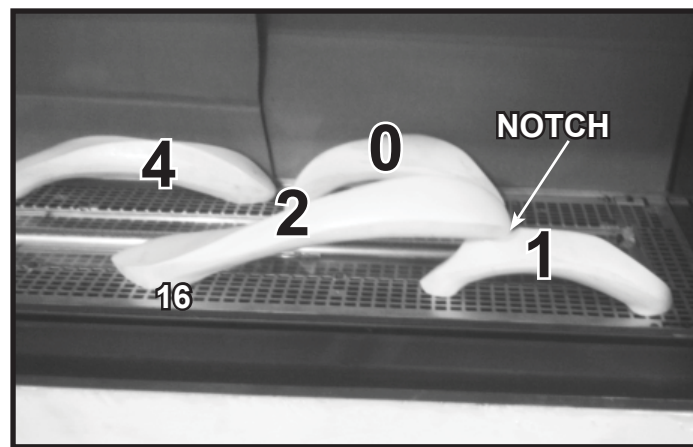


Figure 12. (SRV2310-752)

14. Place media on media tray according to instructions included with media kit.

NOTICE: Do not reinstall all glass media. Decrease amount used by two to three pounds (1/2 bag).

⚠ WARNING



Delayed Ignition Risk

- Place media according to instructions.
- Do NOT place media in area in front of pilot.
- Do NOT place media in a position that they may fall into area in front of pilot.
- Do NOT use any media other than the media supplied with the appliance.
- Do NOT use more than the amount shipped with the appliance.

Fireplace will not function properly.
Delayed ignition may occur.

15. Replace firebox glass and barrier glass on appliance according to directions in the appliance installation manual.

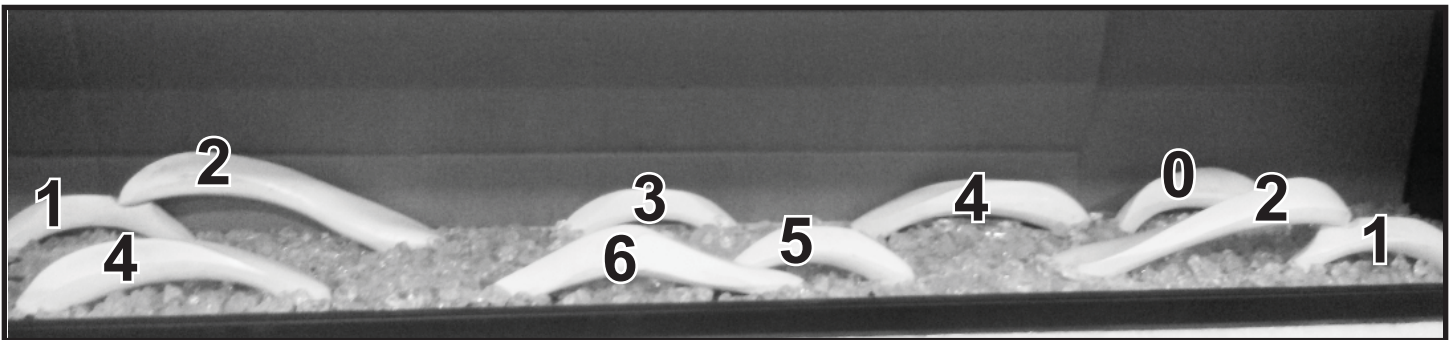


Figure 13. MODLOGS-72 Installed with Media

Please contact your Heat & Glo dealer with any questions or concerns.

For the location of your nearest Heat & Glo dealer, please visit www.heatnglo.com.

Heat & Glo, a brand of Hearth & Home Technologies
7571 215th Street West, Lakeville, MN 55044
www.heatnglo.com