

## INSTALLATION INSTRUCTIONS FOR DRIFTWOOD LOG KIT

[FOR USE WITH ASTRIA ALLUME 60 & ALLUME DLX 60, AND SUPERIOR DRL4060 & DRL6060 FIREPLACES]

### KIT CONTENTS

- 1 ea. Driftwood Log Set
- 1 ea. Instruction Sheet

### TOOLS NEEDED (NOT SUPPLIED)

- 1 pair of gloves - for handling fireplace media

DRIFTWOOD LOG KIT		
Cat. No.	Model	Kit Name
F3774	DRFTWD-LOG60	Driftwood Log Kit – Linear

**Table 1** (see Figure 1)

### GENERAL INFORMATION

The driftwood log kit is to be used as a decorative addition to fireplace models listed on this instruction sheet. Please read this instruction sheet in its entirety before applying this log media kit.

**ALL WARNINGS AND PRECAUTIONS IN THE INSTALLATION AND OPERATION MANUAL PROVIDED WITH THE APPLIANCE APPLY TO THESE INSTRUCTIONS.**

Refer to the appliance installation instructions and care and operations manual (iico) for detailed instructions.

**TURN OFF THE FIREPLACE AND ALLOW IT TO COMPLETELY COOL BEFORE PROCEEDING.**

**TURN OFF GAS AND POWER TO THE APPLIANCE AND USE LOCK-OUTS TO PREVENT ACCIDENTAL/UNSAFE OPERATION.**

**INSTALLER:** Leave this manual with the appliance  
**CONSUMER:** Retain this manual for future reference

### WARNING

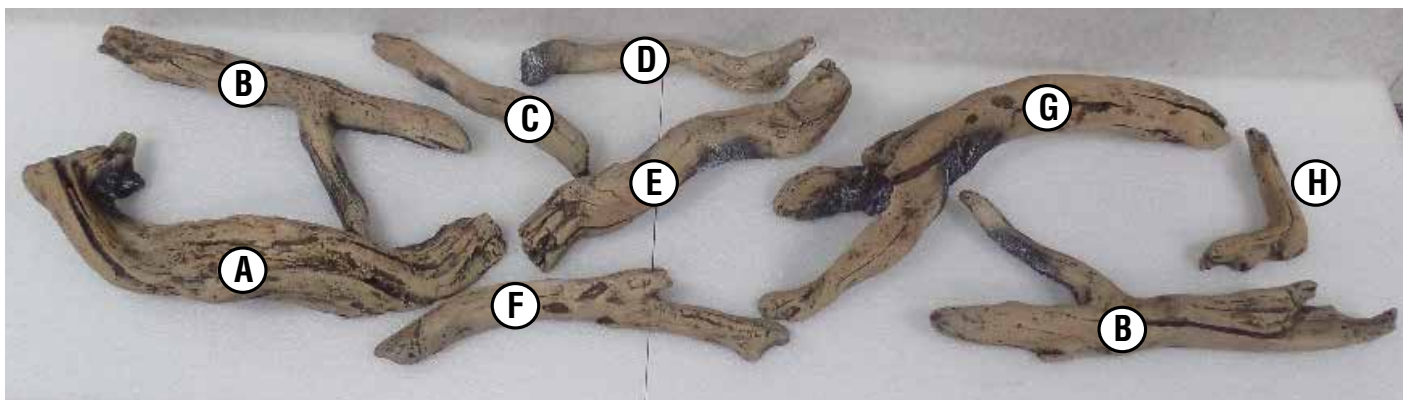
**Only use materials listed here. Only media authorized have been tested for use within the fireplace and its environment. Do not attempt to use any different materials in the fireplace. Doing so may be dangerous and will void the warranty and will result in incomplete combustion, sooting, and poor flame quality.**

### IMPORTANT NOTICE

**GLASS MEDIA MUST BE INSTALLED BEFORE INSTALLING LOG SET. LOG SET IS COMPATIBLE WITH CRUSH GLASS OR ICE ROCK.**

### WARNING

**If media is not installed according to the installation instructions, flame impingement and improper combustion could occur and result in soot and/or excessive production of carbon monoxide (CO), a colorless, odorless, toxic gas.**



**Figure 1 - Kit Contents Overview**

## PREPARING THE FIREPLACE FOR DRIFTWOOD LOG SET

1. To access the glass door securing latches, first remove trim kit (if installed) and screen barrier from fireplace.
2. Lift the barrier to clear the bottom channel and swing the bottom of the barrier out. Then lower the barrier to clear the top channel.
3. Pull forward and upward on the door latch handles to unlatch the door.
4. Swing the top of the glass door away from the fireplace at about 15° angle.
5. Carefully grip the door at the top and bottom, and remove it from the fireplace. Place the door in a safe location for later re installation.

## DRIFTWOOD LOG SET INSTALLATION

**IMPORTANT:** Reflective glass liners (if applicable) should be installed before any glass media is installed.

**IMPORTANT:** Glass media is required. Logs cannot be installed without glass media installed. Install glass media in an even layer and DO NOT place on pilot cover. See care and operations manual for details.

**IMPORTANT:** This log set is designed to cross over the burner in places without resting on the glass media. No part of any logs should rest directly on glass media over burner to prevent soot accumulation and/or poor flame quality.

**NOTE:** The area for installing logs measures 57" X 9-1/2". All measurements are taken from the left side of the firebox. For DRL6060 units with black porcelain liners installed, subtract 1/2" from all dimensions.

**NOTE:** Dimensions indicate approximate location of each log. Some adjustment may be necessary depending on gas type (NG or LP) and appliance installation parameters.

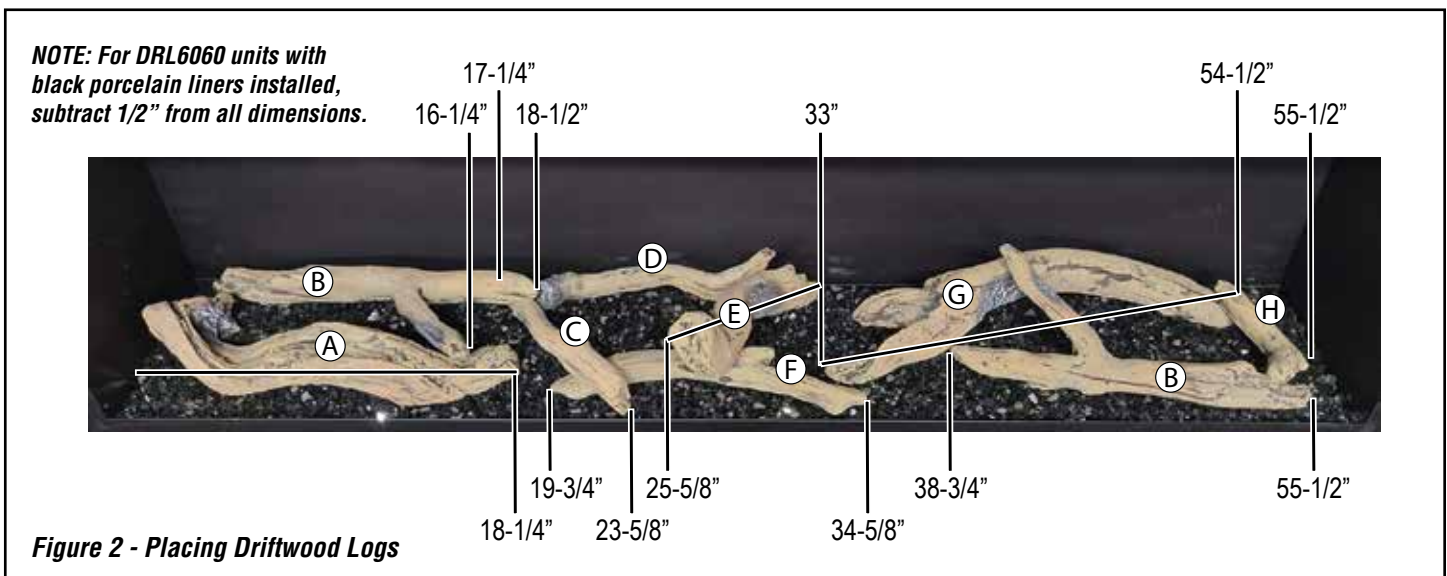
**NOTE:** Refer to **Figure 2** for placing Driftwood logs

1. Place log G with forked end straddling the burner. Front left end should be at 33", and back right end at 54-1/2".
2. Place first log B with one end of fork resting on log G. Left end should be at 38-3/4", and right end at 55-1/2".
3. Place log H at right end of firebox with tips resting on logs G and B.
4. Place log F near front of firebox with left end at 19-3/4", and right end at 34-5/8".
5. Identify shallow circular notch on bottom of log E. Rest notch on log F with log E extending over the pilot cover slanted to the back right. Front left end should be at 25-5/8", and back right end at 33".
6. Place log D against firebox back with left end at 18-1/2".
7. Place log C with front end over log F, and opposite end slanted to the back left. Front right end should be at 23-5/8", and back left at 17-1/4".
8. Place log A parallel to front edge of firebox with left side curling around left end of burner. Right end should be at 18-1/4".
9. Complete installation by placing second log B near back of firebox with ends of fork resting on logs A and C. Front fork end should be at 16-1/4", and back right end at 18-1/2".

## Re-installing Glass Door, Barrier, and Trim

10. Retrieve the glass door. Visually inspect the gasket on the backside of the frame. Gasket surface must be clean, free of irregularities and seated firmly.
11. Re-install glass door by placing the bottom edge of the door assembly into the door channel on the firebox. The tabs on the bottom of the door on each side will fall into corresponding slots on the door channel of the firebox.
12. Re-install the barrier by sliding it upward into the top barrier channel, then push back slightly on the bottom, and lower it into the lower barrier channel.
13. Re-install trim assembly - if applicable.

**NOTE:** Operate appliance for 30 minutes after log set installation to check for significant impingement or sooting. Adjust logs as necessary to minimize impingement if sooting is visible on logs.



NOTE: DIAGRAMS & ILLUSTRATIONS NOT TO SCALE.

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