

LOG PLACEMENT GUIDE FOR DIRECT VENT MPLDV30, MPLDV35, MPLDV40 AND MPLDV45 SERIES GAS APPLIANCES

GENERAL INFORMATION

This log placement guide has been prepared to present detailed placement illustrations and provide instruction to assist in the initial (new appliance) setup and after the annual cleaning and inspection cycles. The information provided here is to be used in conjunction with the Care and Operation Instructions provided together with this document in the appliance literature packet. Please read the Care and Operation Instructions completely before completing the procedures detailed in this placement guide.

INITIAL INSTALLATION CONSIDERATIONS

If the logs are being installed for the first time, the following paragraphs apply:

DO NOT attempt to install the logs until the appliance installation has been completed, the gas line connected and tested for leaks and the initial burner operation has been checked out.

Step 1. Remove the appliance front door.

Step 2. Cut and remove the nylon strapping securing the log set inside the fireplace.

Step 3. Remove the logs from their packaging. **Handle logs carefully to prevent breakage.**

LOG AND VOLCANIC STONE PLACEMENT

Step 1. Position the individual logs as shown in *Figures 2, 3 and 4*. Logs should be placed in the order shown.

Step 2. Place volcanic stone around the firebox floor to cover it entirely as shown in *Figure 1*. **Do not place it on the burner.**

Proper log placement is critical to encourage outstanding flame appearance and prevent sooting.

Note: The log set and fire are artistically arranged to provide a random asymmetric look to the fire. The fire intentionally does not burn in the left rear quarter of the log set.



Volcanic Stone

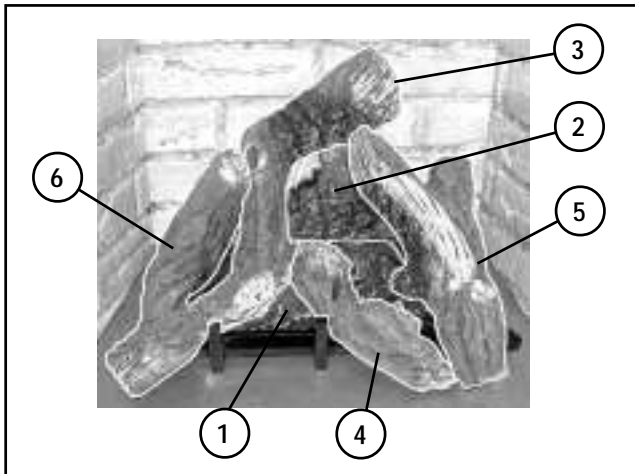
Figure 1

(MPLDV45 Logs Shown)



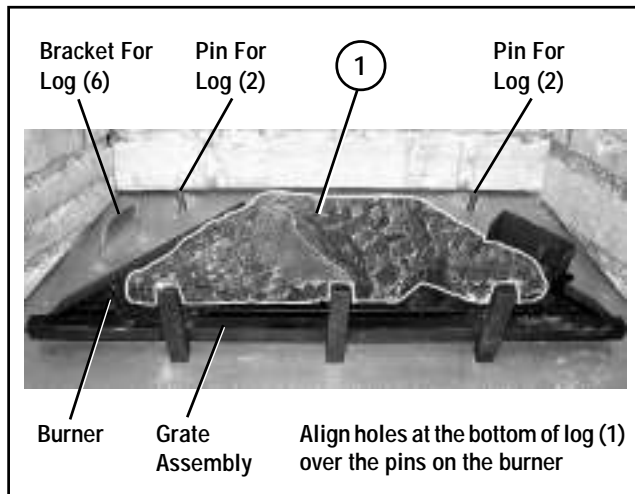
OMNI-Test Laboratories, Inc.

MPLDV30 LOG PLACEMENT

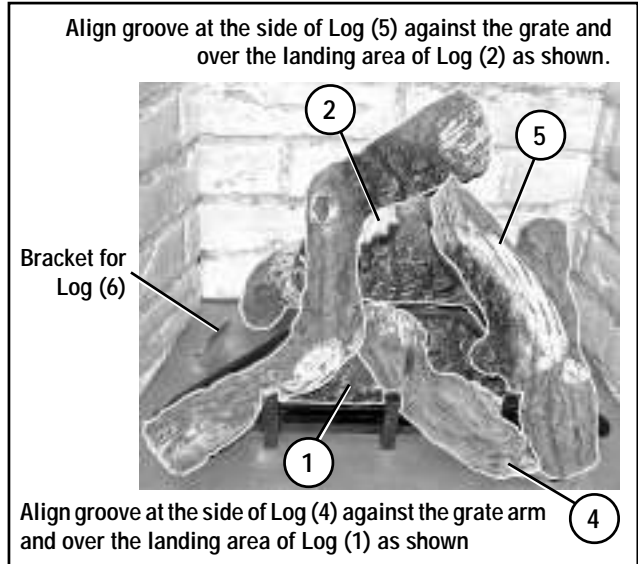


Log Number	Description
1	Log, Ember
2	Log, Rear
3	Log, Front/Left
4	Log, Front/Center
5	Log, Right
6	Log, Left

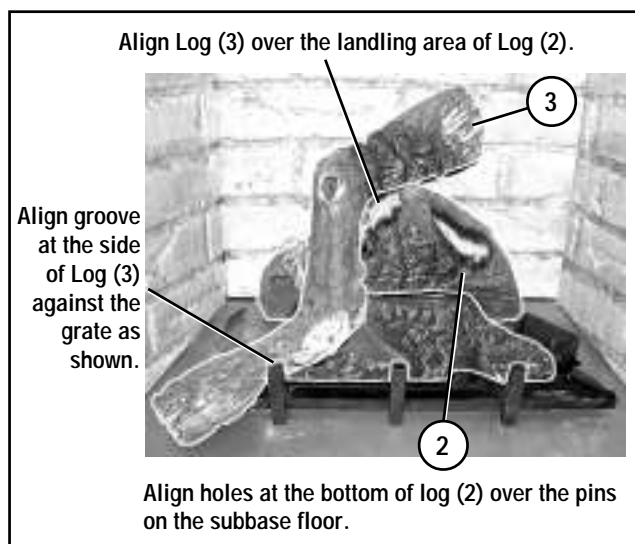
Catalog Number for the entire log set: H6129



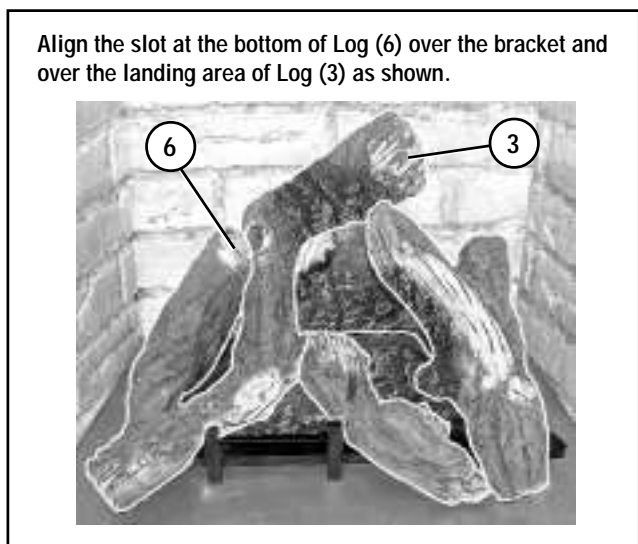
Step 1



Step 3



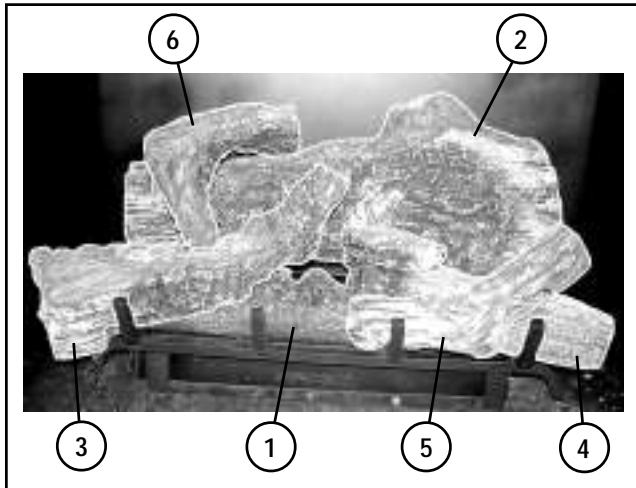
Step 2



Step 4

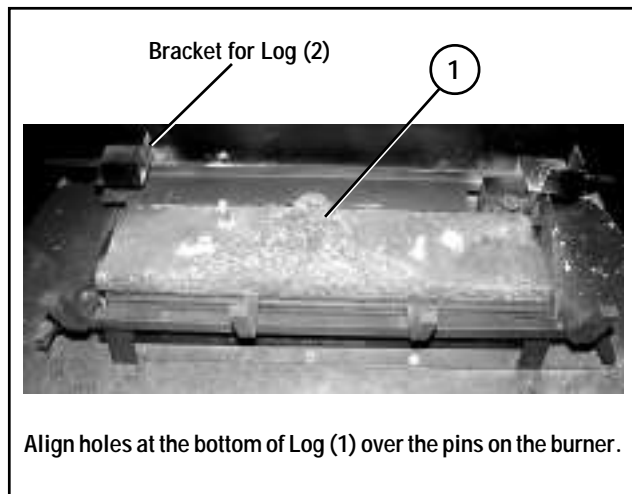
Figure 2

MPLDV35 & MPLDV40 LOG PLACEMENT



Log Number	Description
1	Log, Ember
2	Log, Rear
3	Log, Front/Left
4	Log, Front/Center
5	Log, Right
6	Log, Left

Catalog Number for the entire log set: H6130



Step 1

Align a hole at the bottom of Log (3) over the pins on Log (1) and align the notch against the grate as shown



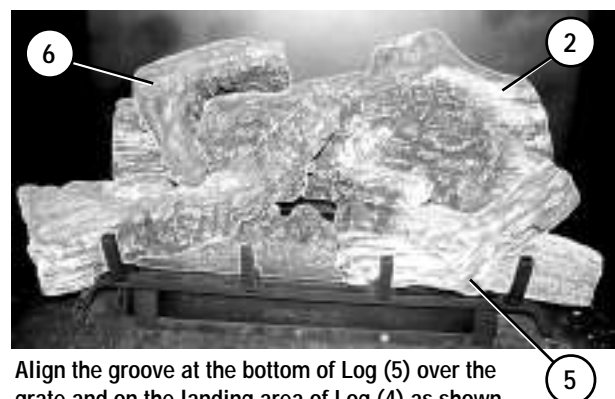
Step 3

Align the slots at the bottom of Log (2) over the bracket.



Step 2

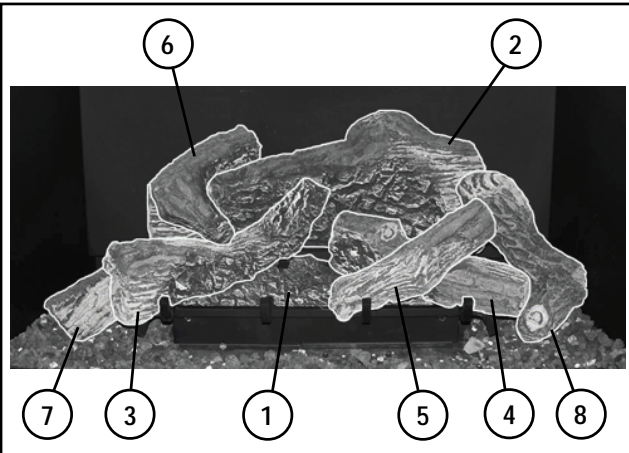
Align hole at the bottom of Log (6) over the pin on Log (2) and on the landing area of Log (3) as shown.



Step 4

Figure 3

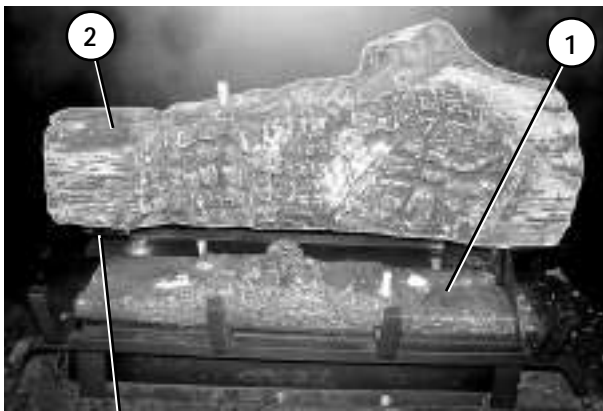
MPLDV45 LOG PLACEMENT



Log Number	Description
1	Log, Ember
2	Log, Rear
3	Log, Front/Left
4	Log, Front/Center
5	Log, Right
6	Log, Left
7	Log, Center/Left
8	Log, Center/Right

Catalog Number for the entire log set: H6131

Align the slots at the bottom of Log (2) over the bracket.



Bracket for Log (2)

Align holes at the bottom of Log (1) over the pins on the burner.

Step 1

Align a hole at the bottom of Log (3) over the pins on Log (1) and align the notch against the grate as shown



Align a hole at the bottom of Log (4) over the pin on Log (1) and align the notch against the grate as shown.

Step 2

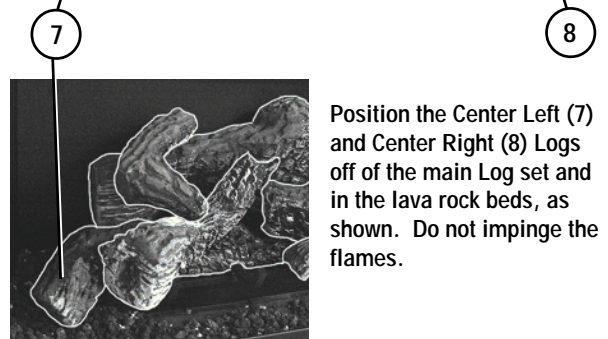
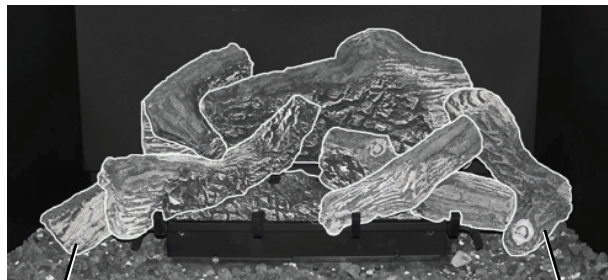
Figure 4

Align hole at the bottom of Log (6) over the pin on Log (2) and on the landing area of Log (3) as shown.



Align the groove at the bottom of Log (5) over the grate and on the landing area of Log (4) as shown.

Step 3



Position the Center Left (7) and Center Right (8) Logs off of the main Log set and in the lava rock beds, as shown. Do not impinge the flames.

Step 4

NOTE: DIAGRAMS & ILLUSTRATIONS NOT TO SCALE.

The manufacturer reserves the right to make changes at any time, without notice, in design, materials, specifications, prices and also to discontinue colors, styles and products. Consult your local distributor for fireplace code information.