

CHARRED MOUNTAIN BIRCH LOG PLACEMENT INSTRUCTIONS

CAUTION.....WARNING.....IMPORTANT

USE ONLY PETERSON REAL FYRE DIRECT VENT INSERTS WITH THIS REAL FYRE LOG SET.



DVL-30-2MB shown

This log set is to be installed along with the glowing embers and bryte coals that are supplied with your direct vent insert.

LOG SET IMPORTANT INFORMATION

This instruction contains log set and ember placement for these Real Fyre logs. You must position and maintain the log layout as shown here to ensure proper operation of the direct vent insert. Incorrect log installation could cause flame impingement and improper combustion, resulting in soot and/or excessive by-products of combustion. **DO NOT** add any additional embers for this installation. Any additional embers will cause unsafe operation. **Use these logs only with a Peterson direct vent insert.**

If you experience a continued accumulation of black carbon (soot) on your logs, the glass panel, or refractory panels, it is an indication of incomplete combustion and you must correct the log placement as instructed in this manual. If significant sooting continues, stop using this gas log set.

Important: HANDLE LOGS WITH CARE AT ALL TIMES.

Please read these instructions completely and carefully.

Important: Adequate ventilation is absolutely necessary. Adequate spacing between the logs is **NECESSARY** and **MUST** be maintained. Some carbon build up (sooting) may occur where flames strike the logs. If carbon build up (sooting) continues, correct log placement before sooting becomes worse.

WARNING: Use **ONLY** Peterson Real Fyre direct vent inserts with this Real Fyre gas log set. **Failure to do so may result in property damage or personal injury, and will void listings, certifications, and invalidate claims made to RHP.** Contact your local Real Fyre dealer if you need more information.

This product is only warranted when used as part of a Robert H. Peterson Co. vented burner system.

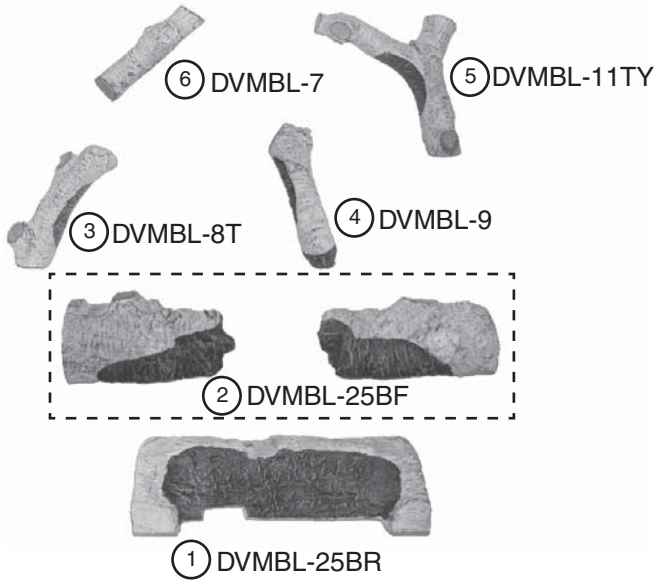
WARNING: This gas log set is for use with R.H. Peterson Co direct vent inserts ONLY.

CAUTION: Burn hazard! Logs will remain hot for some time after use. If you need to reposition any log to maintain the proper layout, use heat resistant gloves or allow logs adequate time to cool before handling.

Failure to use Peterson direct vent inserts may result in a **DANGEROUS** situation and in property damage, personal injury or even death; will void listings and certifications; and will void any insurance coverage by R.H. Peterson Co or our insurers.

Charred Mountain Birch Log Placement Instructions (25" model)

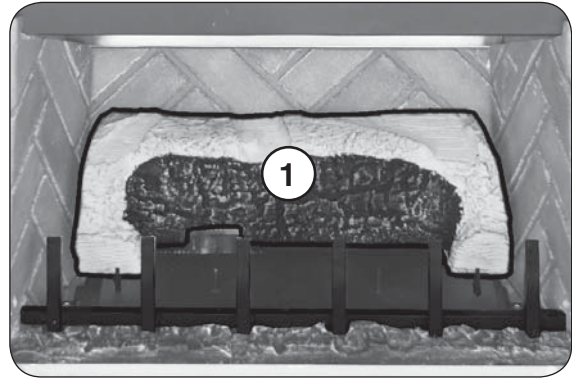
DVL-25-2MB PARTS LIST



CAUTION: Burn hazard! Logs will remain hot for some time after use.

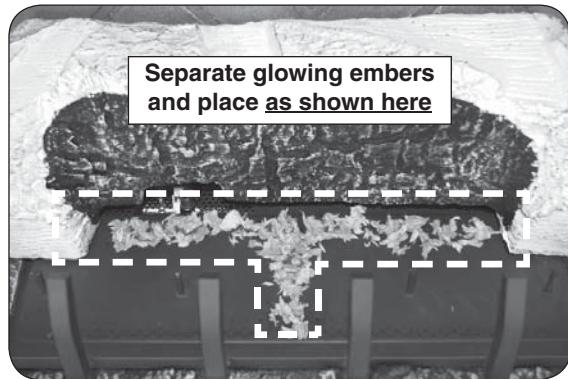
All items for this log set are included in one (1) box.

I



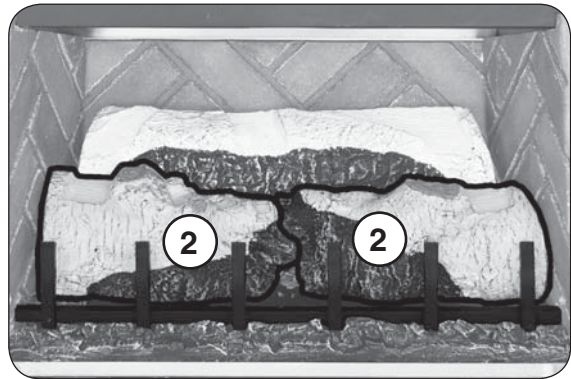
Place the rear log (log #1) as shown. The bottom of the log has two holes that align with two pegs found on the burner.

II



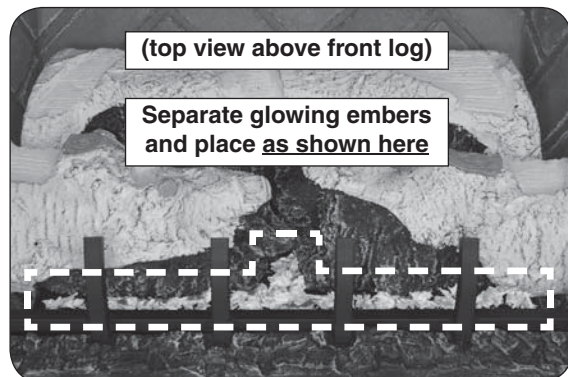
Separate a portion of the glowing embers into small pieces and evenly place them along the rear and center burner ports as shown.

III



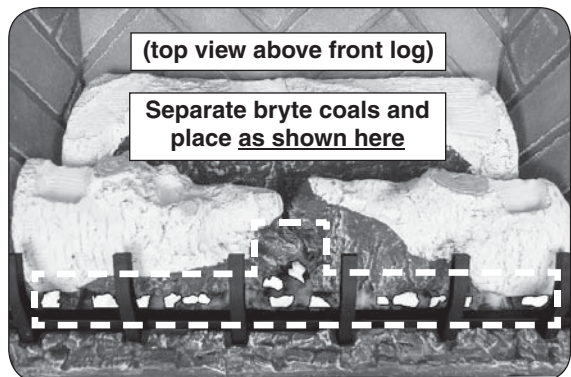
Place the left and right front log pieces (log #2) as shown. The bottom of the logs each have two holes that align with the pegs found on the burner.

IV



Separate the remaining glowing embers into small pieces and evenly place them along the front and center burner ports as shown.

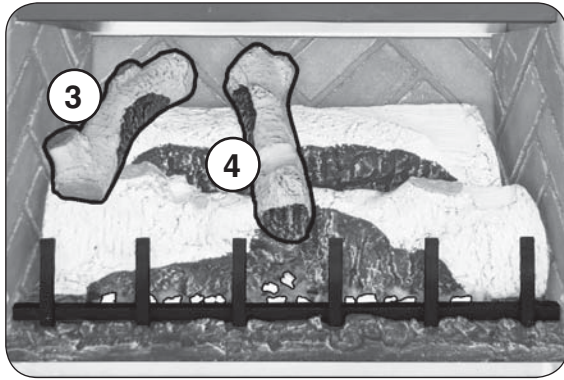
V



Separate the bryte coals into small pieces and evenly place them above the front glowing embers as shown.

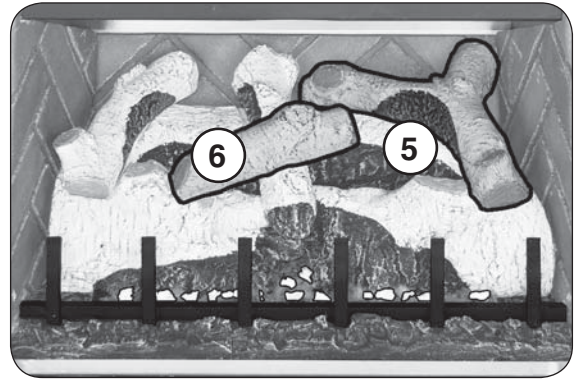
Charred Mountain Birch Log Placement Instructions (25" model) (Cont.)

VI



Place the left and middle top logs (logs #3 and #4) as shown. The rear log has a notch to aid in positioning the top logs.

VII

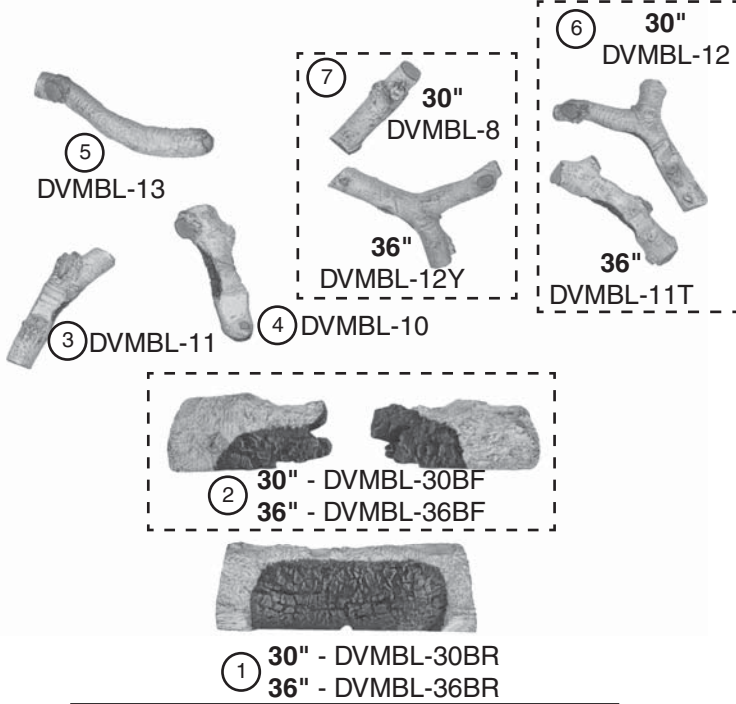


Place the right and middle top logs (logs #5 and #6) as shown. The logs below have notches to aid in positioning the top logs.

During initial use, the logs will go through a curing process and will temporarily turn a darker color. This will last for approximately 6-8 hours (of burn time); then the logs will return to their original white color.

Charred Mountain Birch Log Placement Instructions (30" & 36" models)

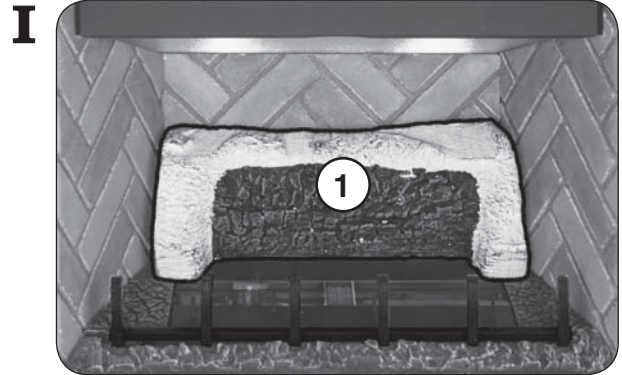
DVL-(30,36)-2MB PARTS LIST



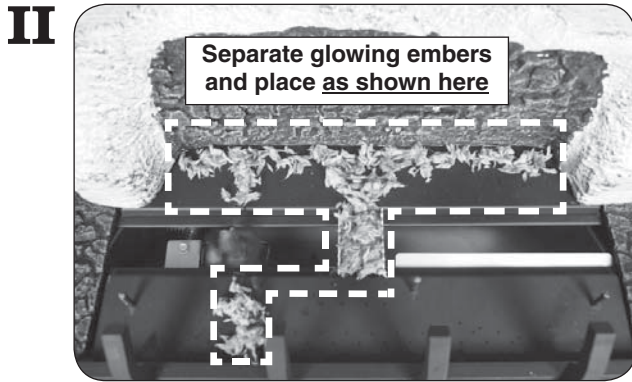
30" Charred Mountain Birch log set shown

CAUTION: Burn hazard! Logs will remain hot for some time after use.

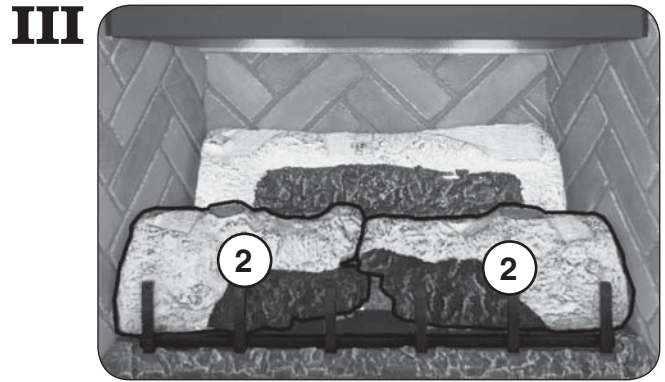
All items for these log sets are included in one (1) box.



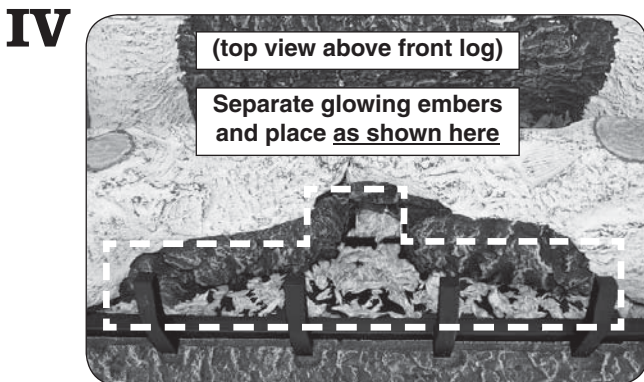
Place the rear log (log #1) as shown. The bottom of the log has two holes that align with two pegs found on the burner.



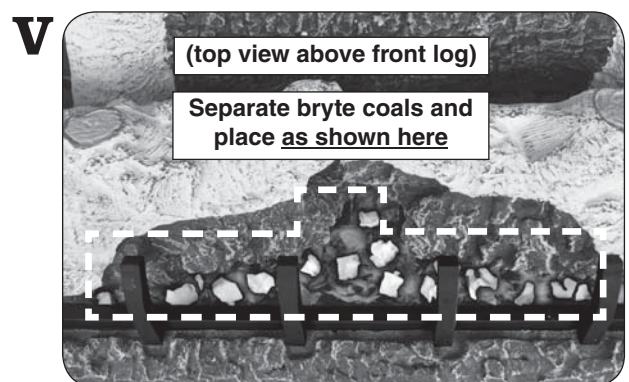
Separate a portion of the glowing embers into small pieces and evenly place them along the rear burner ports, ember screen, and front carry over ports as shown.



Place the left and right front log pieces (log #2) as shown. The bottom of the logs each have two holes that align with the pegs found on the burner.



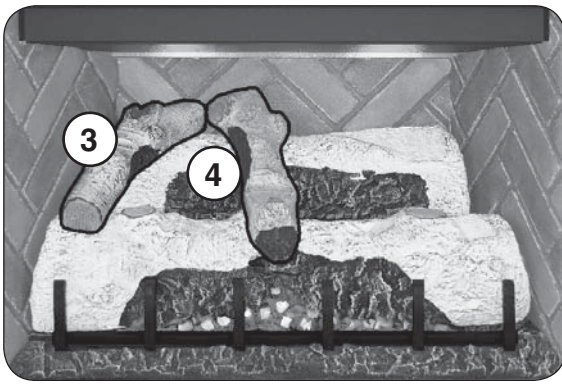
Separate the remaining glowing embers into small pieces and evenly place them along the front and center burner ports as shown.



Separate the bryte coals into small pieces and evenly place them above the front glowing embers as shown.

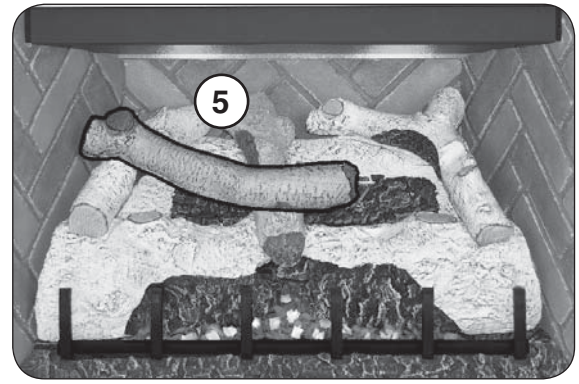
Charred Mountain Birch Log Placement Instructions (30" & 36" models) (Cont.)

VI



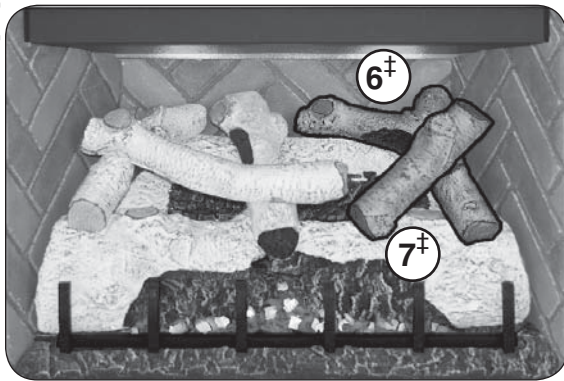
Place the left and middle top logs (logs #3 and #4) as shown. The logs below have notches to aid in positioning the top logs.

VII



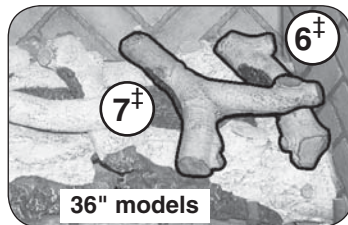
Place the right top log (logs #5) as shown. The log below have notches to aid in positioning the top log.

VIII



Place the right top logs (logs #6 and #7) as shown. The logs below have notches to aid in positioning the top log.

‡ For 36" models, place logs #6 and #7 as shown in the image to the right.



During initial use, the logs will go through a curing process and will temporarily turn a darker color. This will last for approximately 6-8 hours (of burn time); then the logs will return to their original white color.