PLACEMENT OF LAVA ROCK, ROCK WOOL AND LOGS

- 1. Before starting, make sure the grate is hooked onto the rear bracket.
- 2. Sprinkle lava rocks around and in front of burner at bottom of firebox.
- 3. Pull the rock wool apart into dime-sized pieces or smaller. Distribute one thin layer of rock wool over front ports and carryover ports. Do not cover slots (400) or large holes (300) at rear of burner. *Figures 60 & 61*
- Place the logs on the burner. Refer to Steps 4-10. Light the unit and after 15 minutes check burner flame and glow. Adjust embers as necessary to achieve an even and clean flame.
 Figure 60 Rockwool I





HBDV300



Figure 61 -Rockwool Placement

5. Place Rear Log #1 into place by setting the log over the two pins on the grate toward the back. The two round holes on the bottom of the logs should go over the two pins on the grate. *Figure 62* The use of too much rock wool could cause flame to burn poorly and may cause sooting.

Do not sprinkle the lava rock or ember chunks on top of the burner. This may cause potential sooting, glass breakage and a fire hazard.



FINAL INSTALLATION



- 8. Place Mid Top Log #4 by matching the two notches on the bottom of this log with the two protrusions on log #1 & 2. This log, when seated, fits in the middle above logs 1 & 2. *Figure 65*
- 9. Place Right Top Log #5 by matching the two notches on the bottom of this log with the two protrusions on log #1 & 2. This log, when seated, is positioned toward the right. *Figure 65*



HBDV7 Series Direct Vent Gas Fireplace

FINAL INSTALLATION



FINAL INSTALLATION

INSTALLING UNIVERSAL ANDIRONS

Bolt bracket through lower slot into top andiron hole. Slide clip over horizontal fireplace grate bar. *Figure 68*



