

Log Set Assembly: LOGS-ATGD

Model: AT-Grand-D

LOG PLACEMENT INSTRUCTIONS

CAUTION: Logs are fragile! Carefully remove the logs from the packaging.

STEP 1:

Remove the 10 Log Pins (5/16 x 1 1/2" long) from the manual bag. Place one pin in each of the 5 pin pockets located on the burner top surface. (Figures 1a and 1b.)

FIGURE 1a

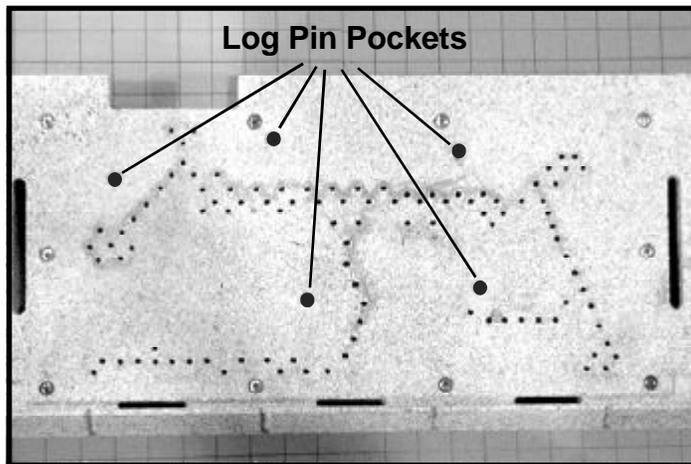
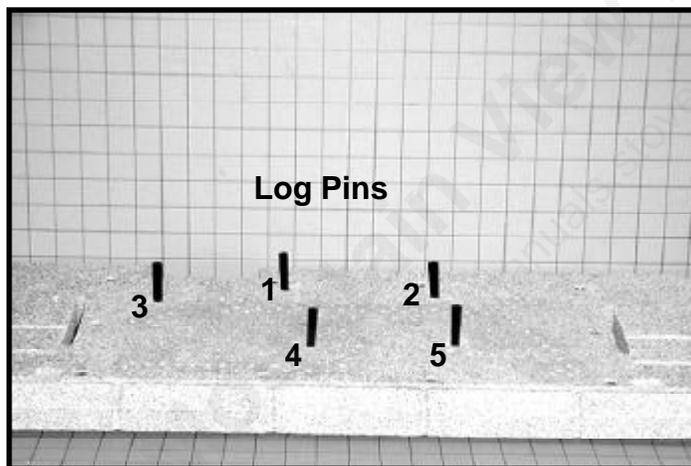


FIGURE 1b



STEP 2:

Place the two front feet of the log grate into the square pockets in the burner surface (Figures 2a and 2b). Note logs and their corresponding numbers (Figure 2c).

FIGURE 2a

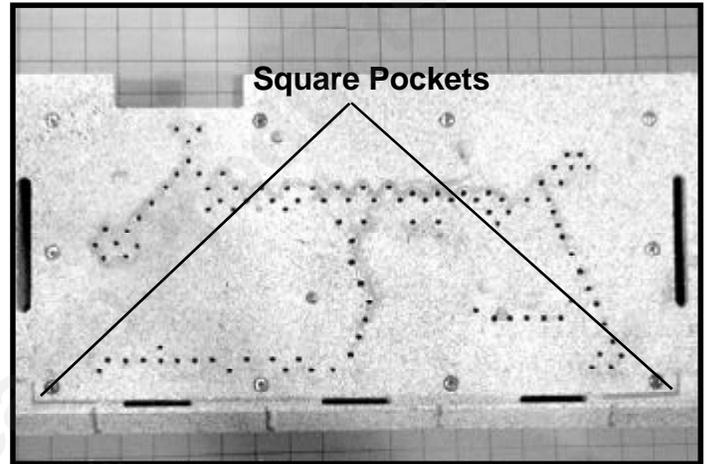


FIGURE 2b

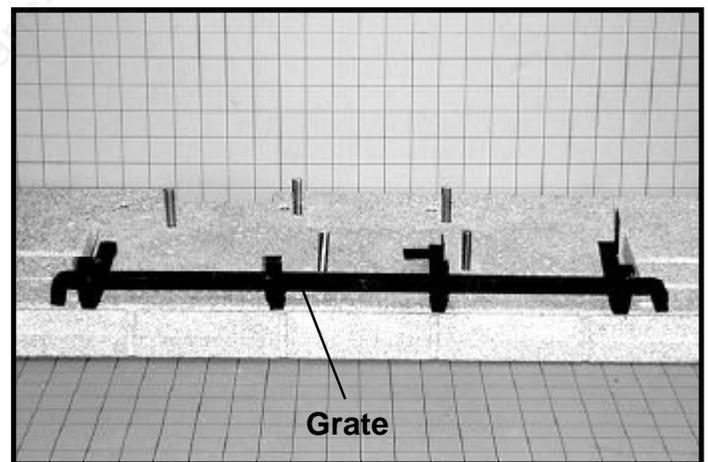
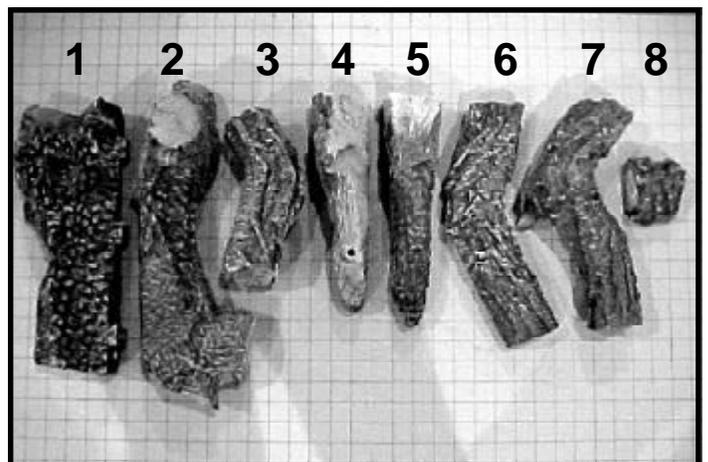


FIGURE 2c



STEP 3:

Log #1 (SRV571-701) has two holes on the bottom surface (Figure 3a). These holes align the log to pins #1 and #2 (Figure 1b). Place log #1 onto these two pins (Figure 3b). Remove the long, narrow strip of metal from the manual bag. Bend it at each hole so that the strip forms a U shape. Place the short arm of the U into the hole on the top surface of log #1. Place the long arm of the U into the 2" metal slot located directly behind log #1.

FIGURE 3a

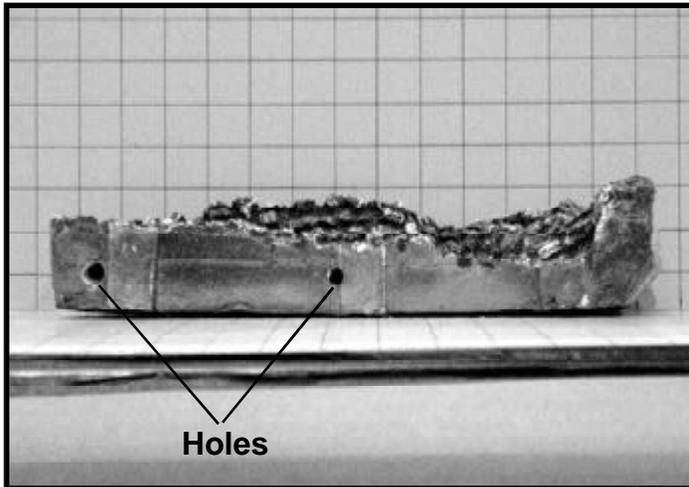


FIGURE 3b



STEP 4:

Log #2 (SRV571-702) has one hole in the bottom of the left end of the log (Figure 4a). Place log #2 onto pin #3 (Figure 1b). The right end of the log cradles into log #1 (Figure 4b). NOTE: Sooting on the right side of log #2 may occur if the log is not pushed back even with the face of log #1 (see Figure 4b).

FIGURE 4a

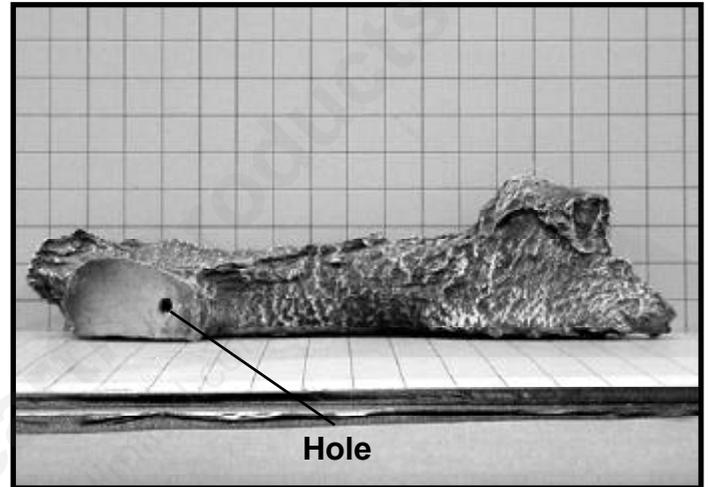
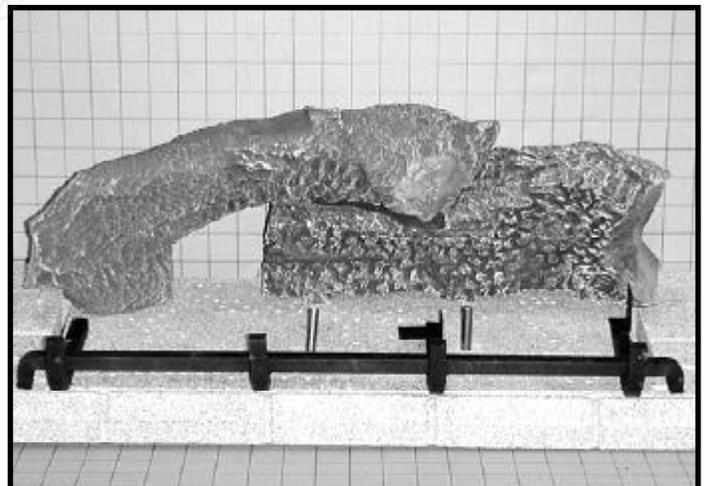


FIGURE 4b



STEP 5:

Log #3 (SRV571-703) has one hole in the bottom of the left end of the log and a slot on the right end (Figure 5a). Place log #3 onto pin #5. The slot on the right end of the log sits on top of the grate tab (Figure 5b).

FIGURE 5a

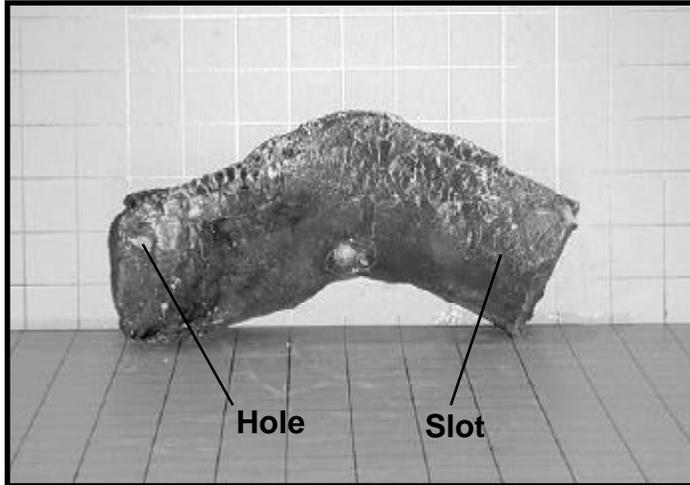
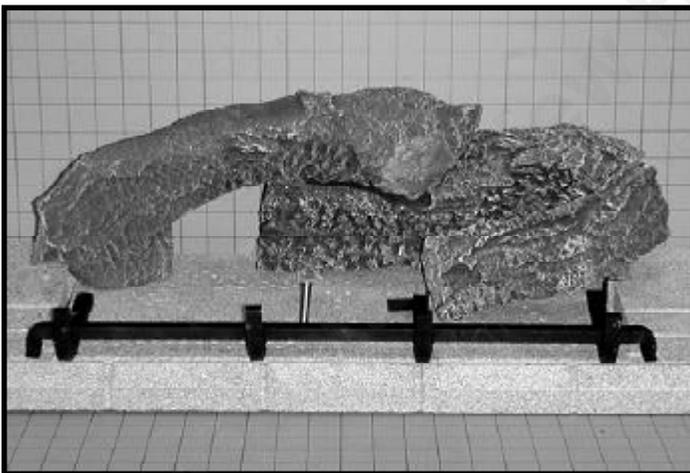


FIGURE 5b



STEP 6:

Log #4 (SRV571-704) has one hole in the bottom of the log, and one hole on the top (Figures 6a and 6b). Place log #4 onto log pin #4 (Figure 1b). The left end of the log should sit on the grate (Figure 6c).

FIGURE 6a

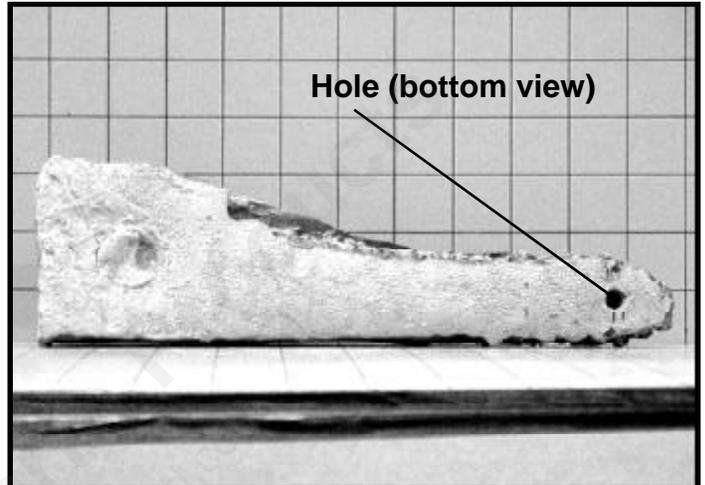


FIGURE 6b

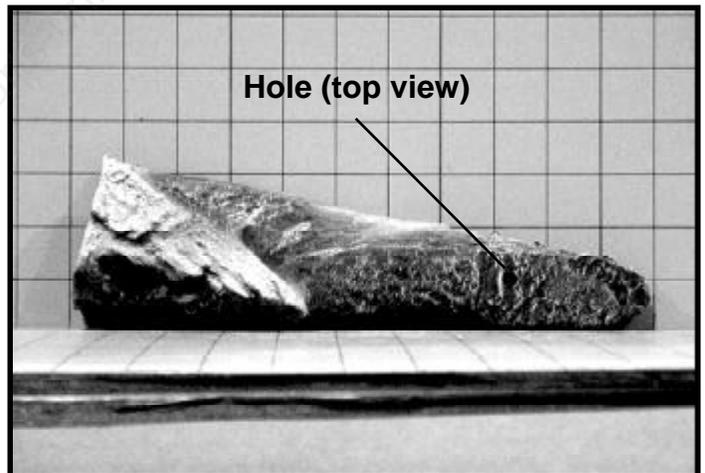
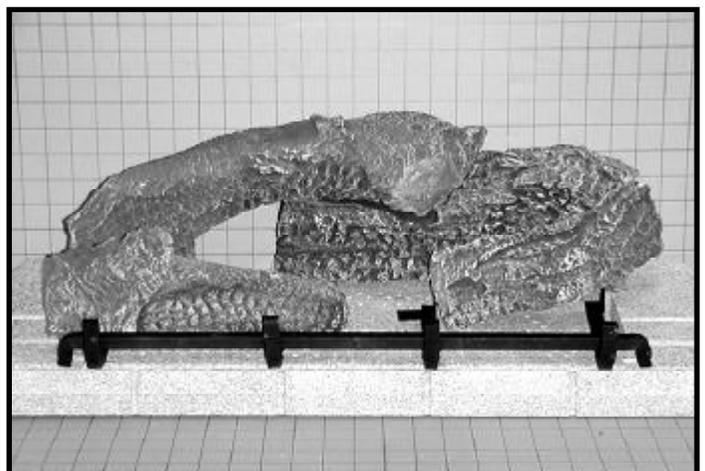


FIGURE 6c



STEP 7:

Log #5 (SRV571-705) has one hole in the bottom of the log (Figures 7a). Place the bottom of the log onto the pin in log #4 (Figure 7b) and rest the wide end of the log on the grate tab (Figure 7c). NOTE: When placing log #5 on top of log #4 it is very important to position these logs in a parallel manner. Excessive overhang of log #5 could cause carbon buildup in some extreme cases when using LP gas.

FIGURE 7a

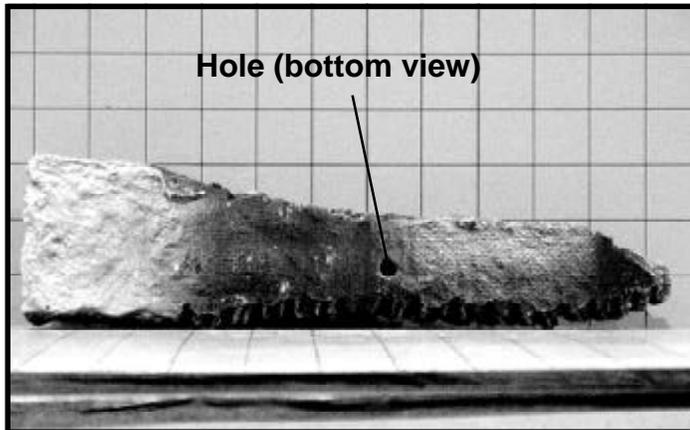


FIGURE 7b

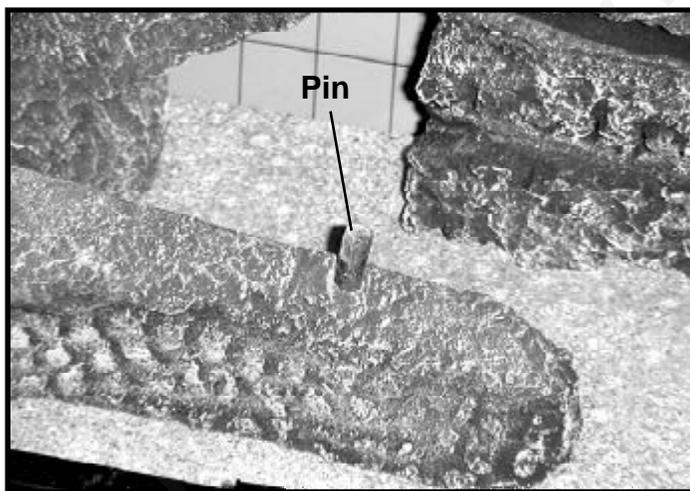


FIGURE 7c



STEP 8:

Place four pins into the holes on the top surface of log #2 (Figures 8a and 8b). Now position log #6 (SRV571-706) which has two holes on its bottom surface (Figure 8c) onto these two pins (Figures 8d).

FIGURE 8a

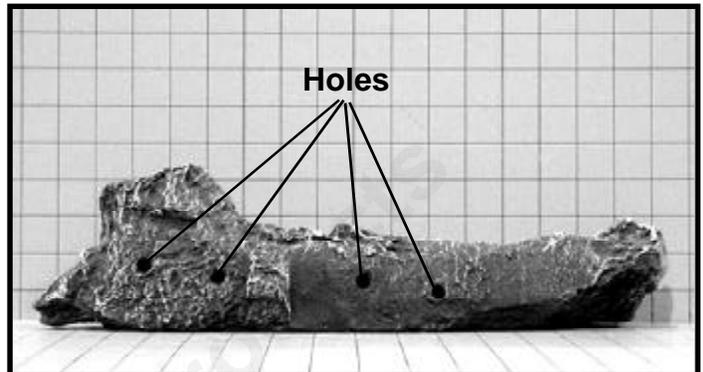


FIGURE 8b

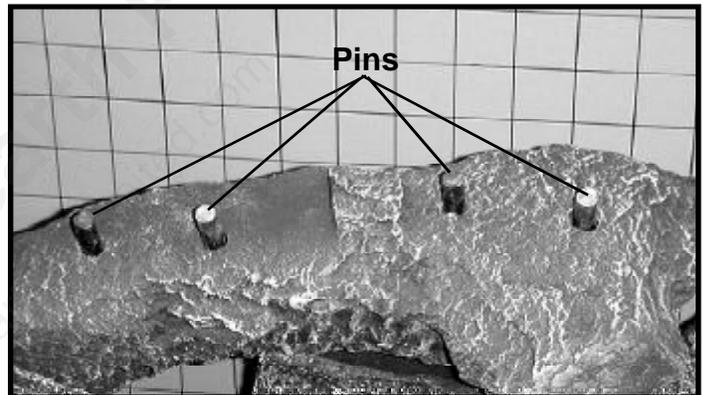


FIGURE 8c

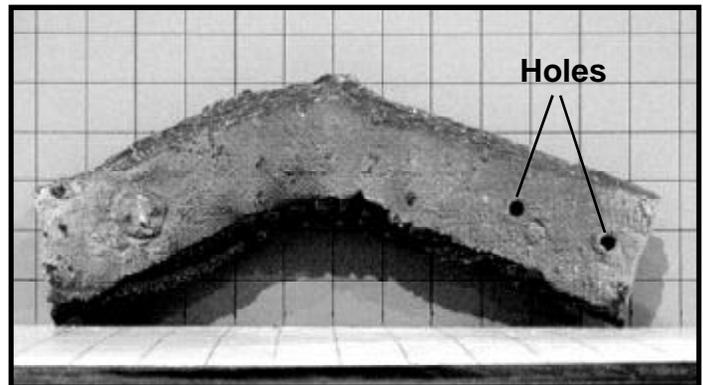
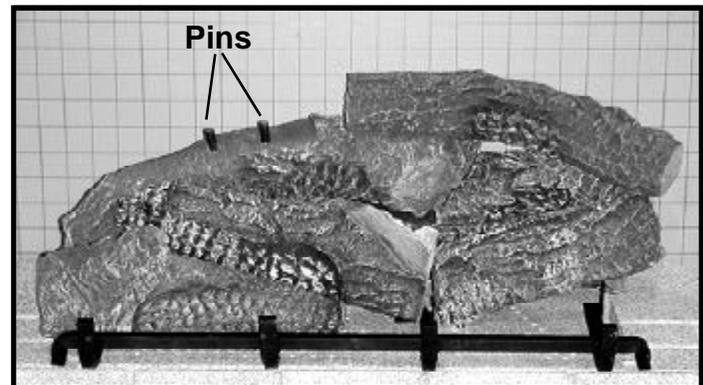


FIGURE 8d



STEP 9:

Log #7 (SRV571-707) has two holes on the bottom surface (Figure 9a). Now position log #7 onto the remaining two pins in log #2 (Figure 9b).

FIGURE 9a

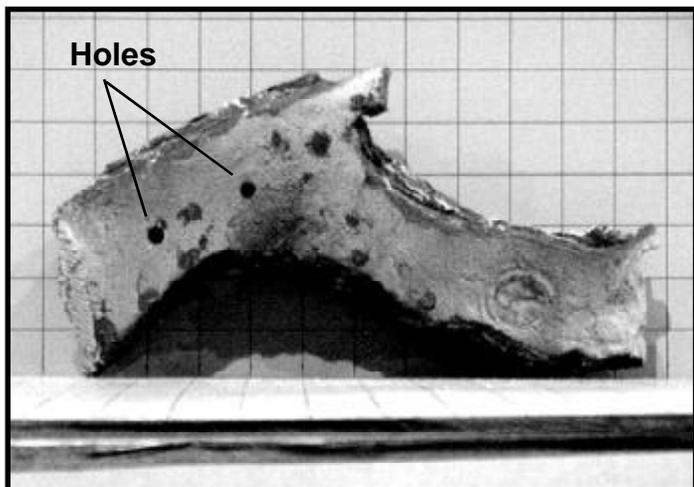


FIGURE 9b



STEP 10:

Place log #8 (SRV285-728) on the grate with the burnt portion facing log #3 (Figure 10a). It is very important to make sure this log is seated on the grate and does not cover any holes in the burner (Figure 10b).

FIGURE 10a

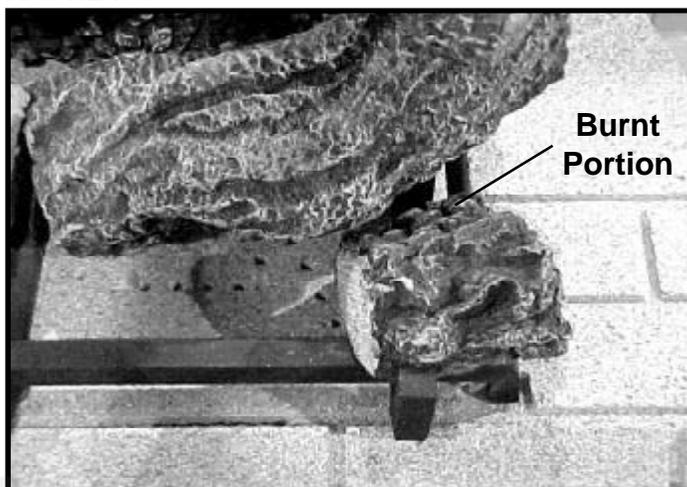


FIGURE 10b

