

ROCK WOOL PLACEMENT

Break up rock wool (ember material) into dime sized pieces. Place the pieces between metal lip and burner tube. Maintain a 3/8" space free of ember material directly in front of the front burner ports for best performance and effect. Blockage of the burner ports may create increased soot and carbon build-up. *Figure xx*

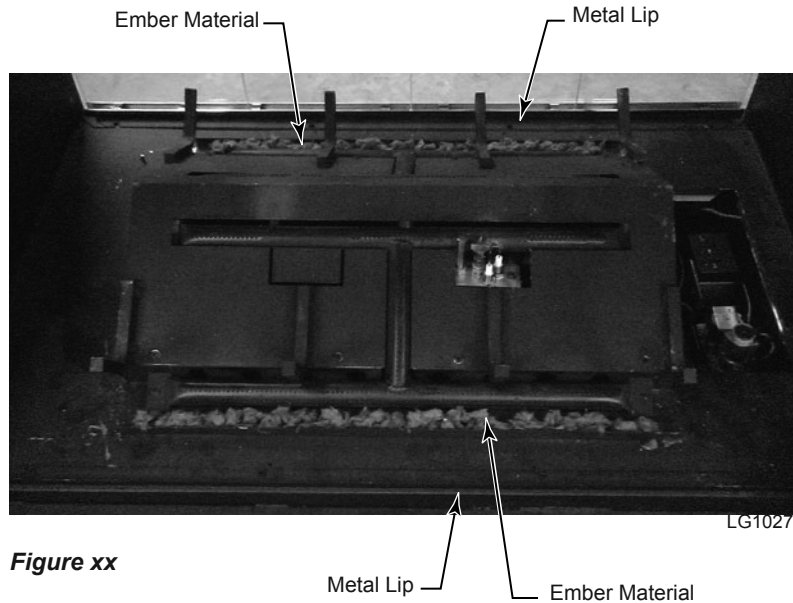
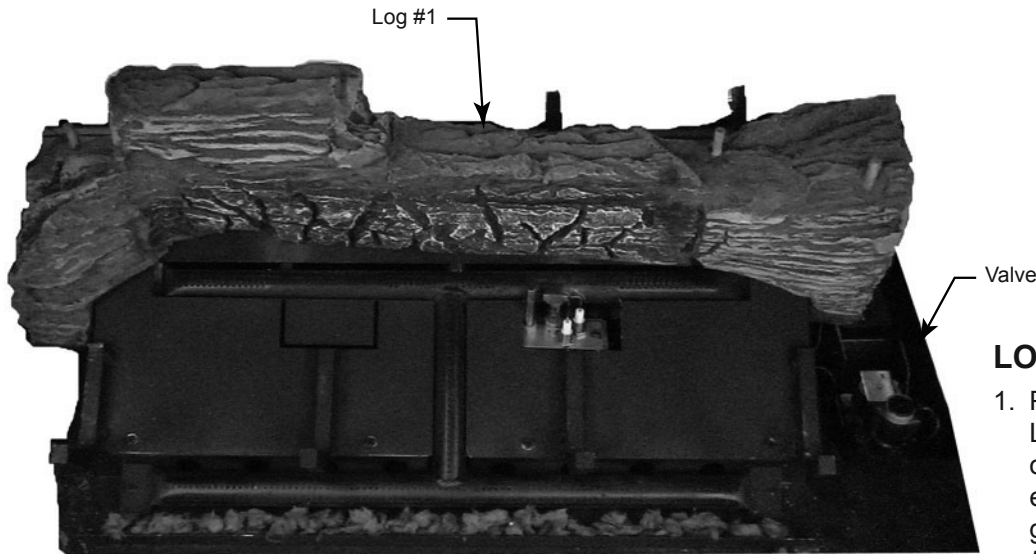


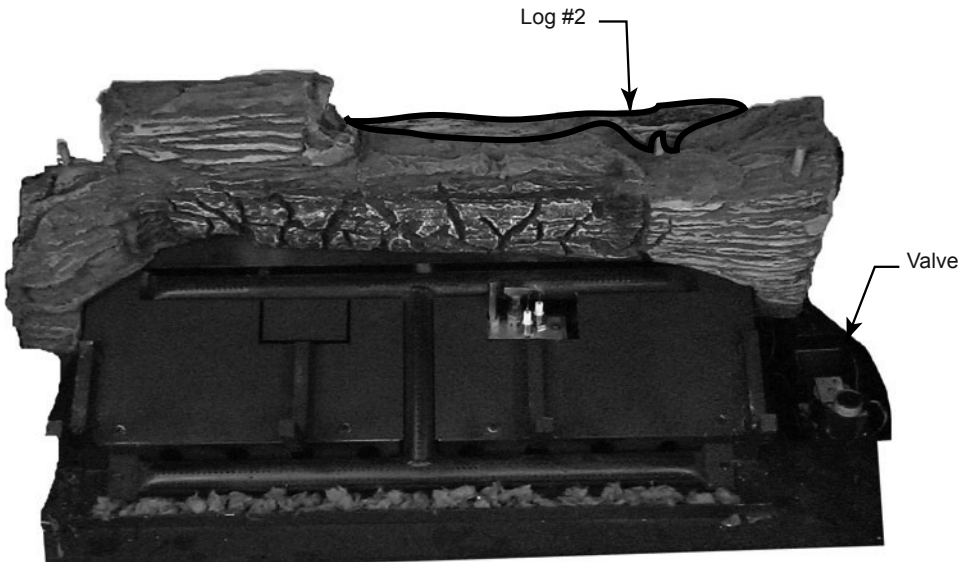
Figure xx



LOG PLACEMENT

1. Place V-notch in bottom of Log #1 on center V section of burner assembly. Smaller end of log with two (2) pins goes on same end as valve. *Figure xx*

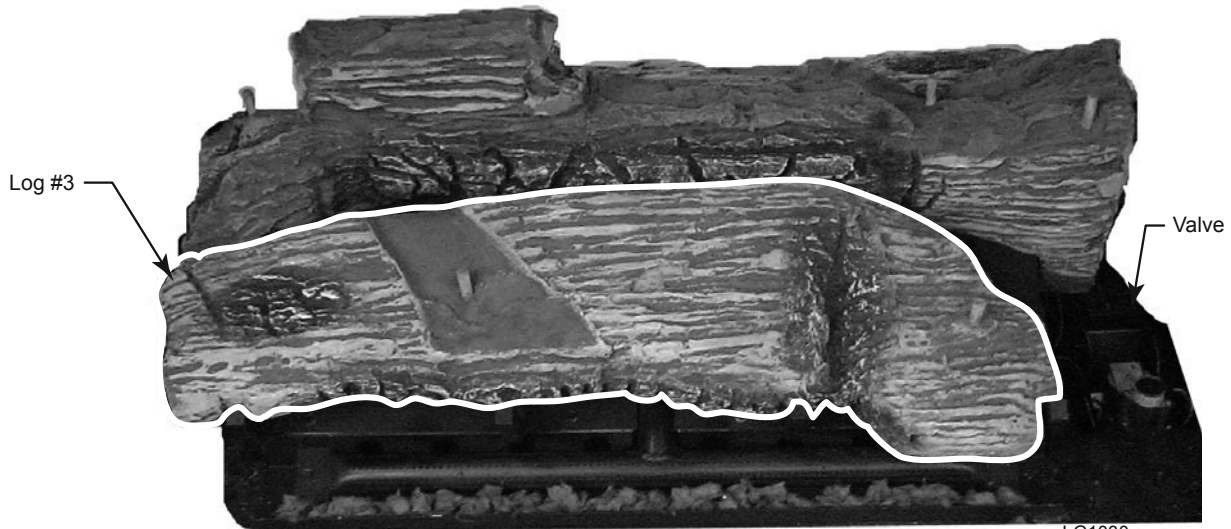
Figure xx



2. Place Log #2 on burner assembly by placing notch on lower right side of log against far right grate bar. Place notch on lower left of log on far left grate bar. Rest log #2 on burner assembly. Note orientation of valve. *Figure xx*

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Figure xx



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Figure xx

3. Place Log #3 on burner assembly the same as log #2 on this side of burner assembly. Log #2 and Log #3 are identical. Note orientation of valve. *Figure xx*

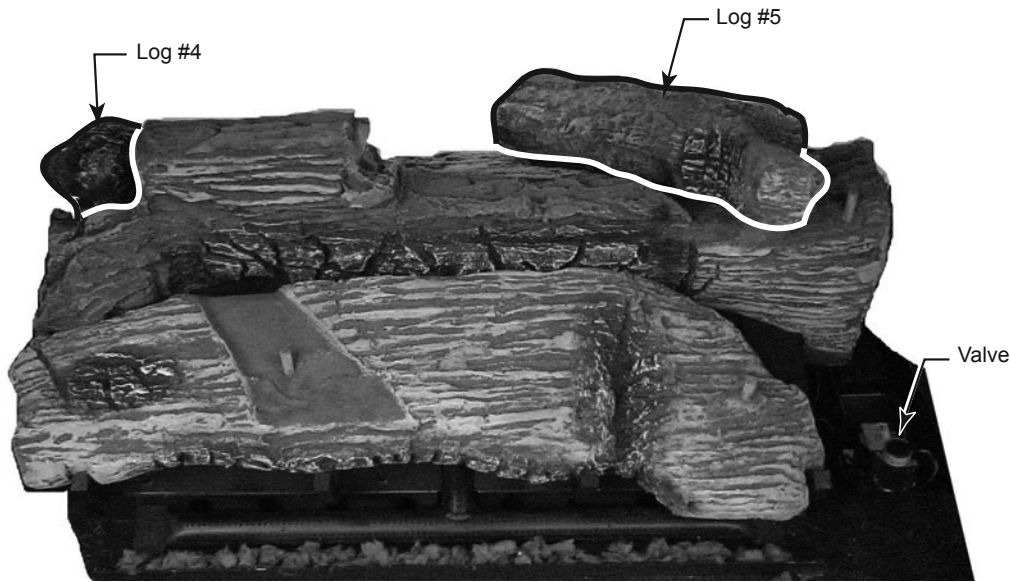


Figure xx

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4. Place Log #4 by placing hole on pointed end of log #4 onto pin on log #1. Rest notch on bottom of log #4 onto corner of log #2. *Figure xx*
5. Place Log #5 by placing holes in bottom of log onto pin on log #1 and pin on log #2. Note orientation of log #5 and location of valve. *Figure xx*
6. Place Log #6 by placing hole in bottom of log onto pin on log #3 with pointed side up. *Figure xx*
7. Place Log #7 by placing holes in bottom of log onto pins on log #1 and log #3 with curved side of log towards valve. *Figure xx*

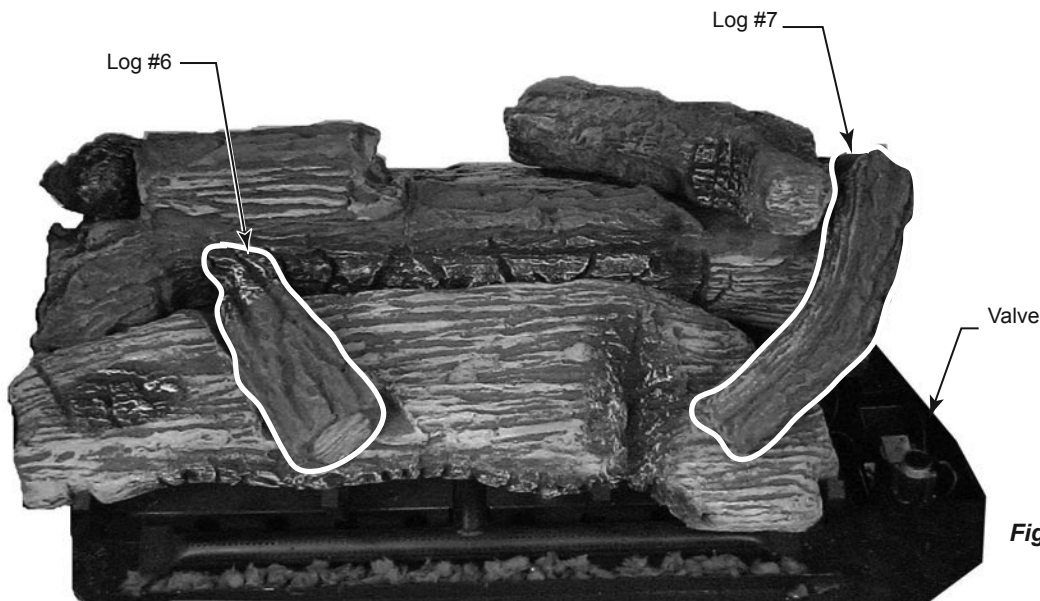


Figure xx

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