

# FIBERGLOW™ SERIES VENTED GAS LOG SETS

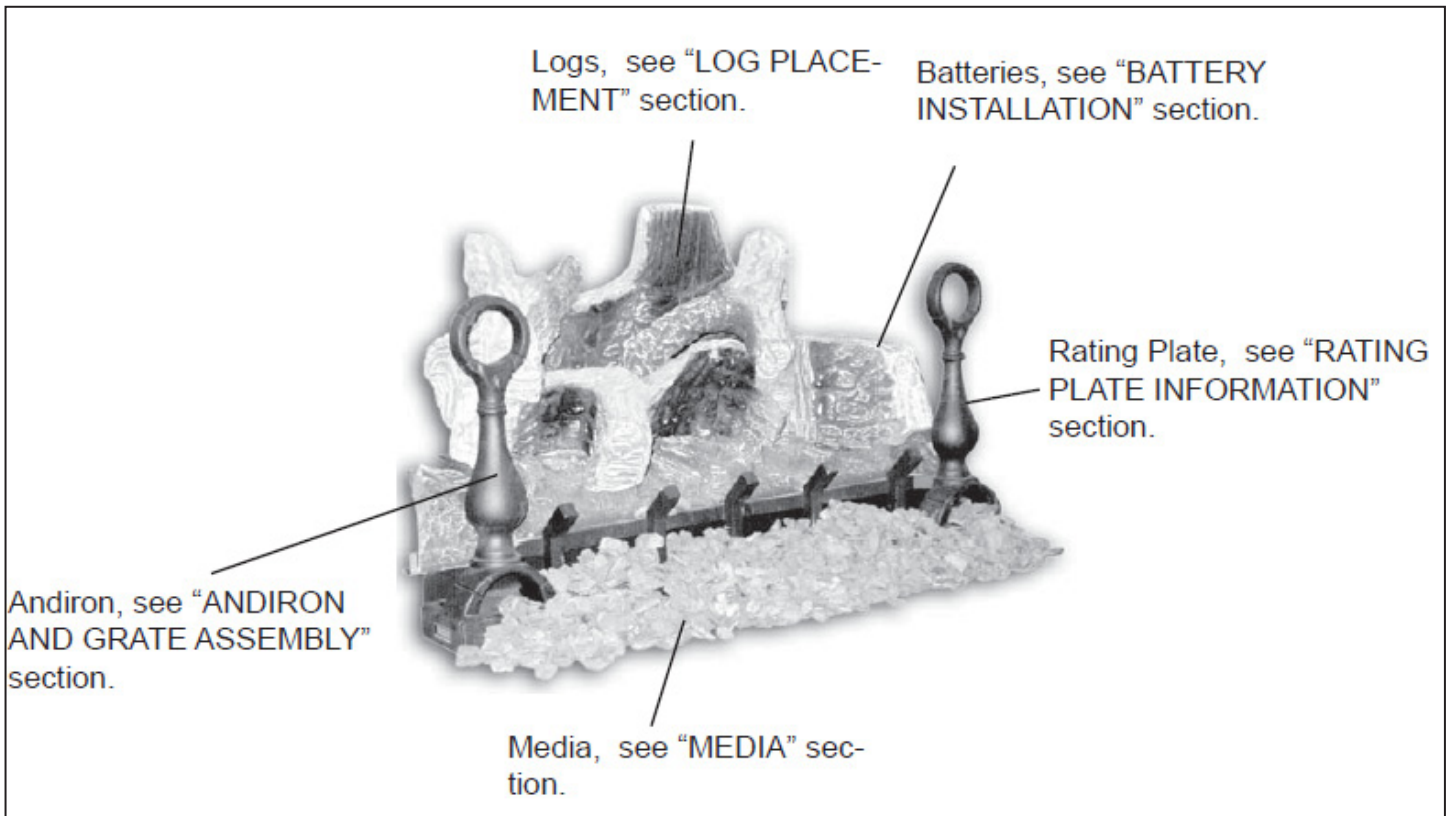
## Specifications

Model	BTU	Minimum Appliance Size		
		Height`	Width	Depth
GL18	55,000	18	22	14
GL24	60,000	20	28	14
GL30	65,000	22	34	14

## Overview



## Installation Overview



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## Clearances

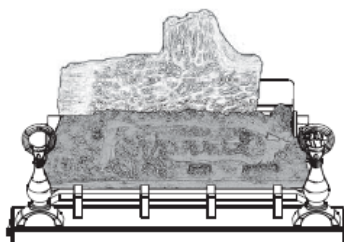
## General Information

**! WARNING**  
THIS APPLIANCE MUST NOT BE INSTALLED IN A BEDROOM OR BATHROOM.

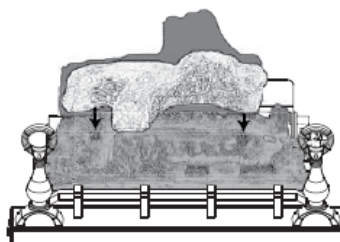
	GL18		GL24		GL30	
	NG	LP	NG	LP	NG	LP
Altitude (FT)	0-4,500	0-4,500	0-4,500	0-4,500	0-4,500	0-4,500
Max input (BTU/HR)	55,000	55,000	60,000	60,000	65,000	65,000
Min Inlet Gas Supply Pressure	4.5" Water Column	11" Water Column	4.5" Water Column	11" Water Column	4.5" Water Column	11" Water Column
Max Inlet Gas Supply Pressure	7" Water Column	13" Water Column	7" Water Column	13" Water Column	7" Water Column	13" Water Column
Manifold Pressure (Under Flow Conditions)	3.5" Water Column	10" Water Column	3.5" Water Column	10" Water Column	3.5" Water Column	10" Water Column

## Log Placement

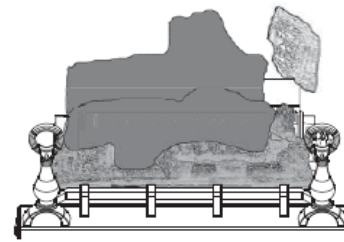
Phazer™ logs, exclusive to Napoleon Appliances, provide a unique and realistic glowing effect that is different in every installation. Failure to follow these log placement instructions may cause sooting.



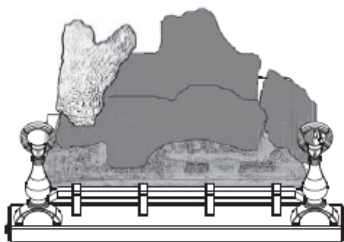
A. Place the rear log #1 onto the locating studs on the rear log support.



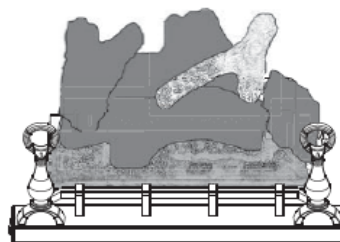
B. Position the holes on the bottom of log #2 onto the fibre embosses shown.



C. Position the bottom cavity of log #3 onto the bracket located in the front right corner.



D. Position the pins on the bottom of log #4 into the holes on the left end of log #1 and the left end of log #2.



E. Place the end of log #5 on the right end of log #1. The fork in the log should straddle the knot on top of the log #2.

Product information provided is not complete and is subject to change without notice. Please consult the installation manual for the most up to date installation information.