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Napoleon GL24PE Owner's Manual

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FIBERGLOW™ 24

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----- Manual continues below -----

FIBERGLOW™ SERIES VENTED GAS LOG SETS

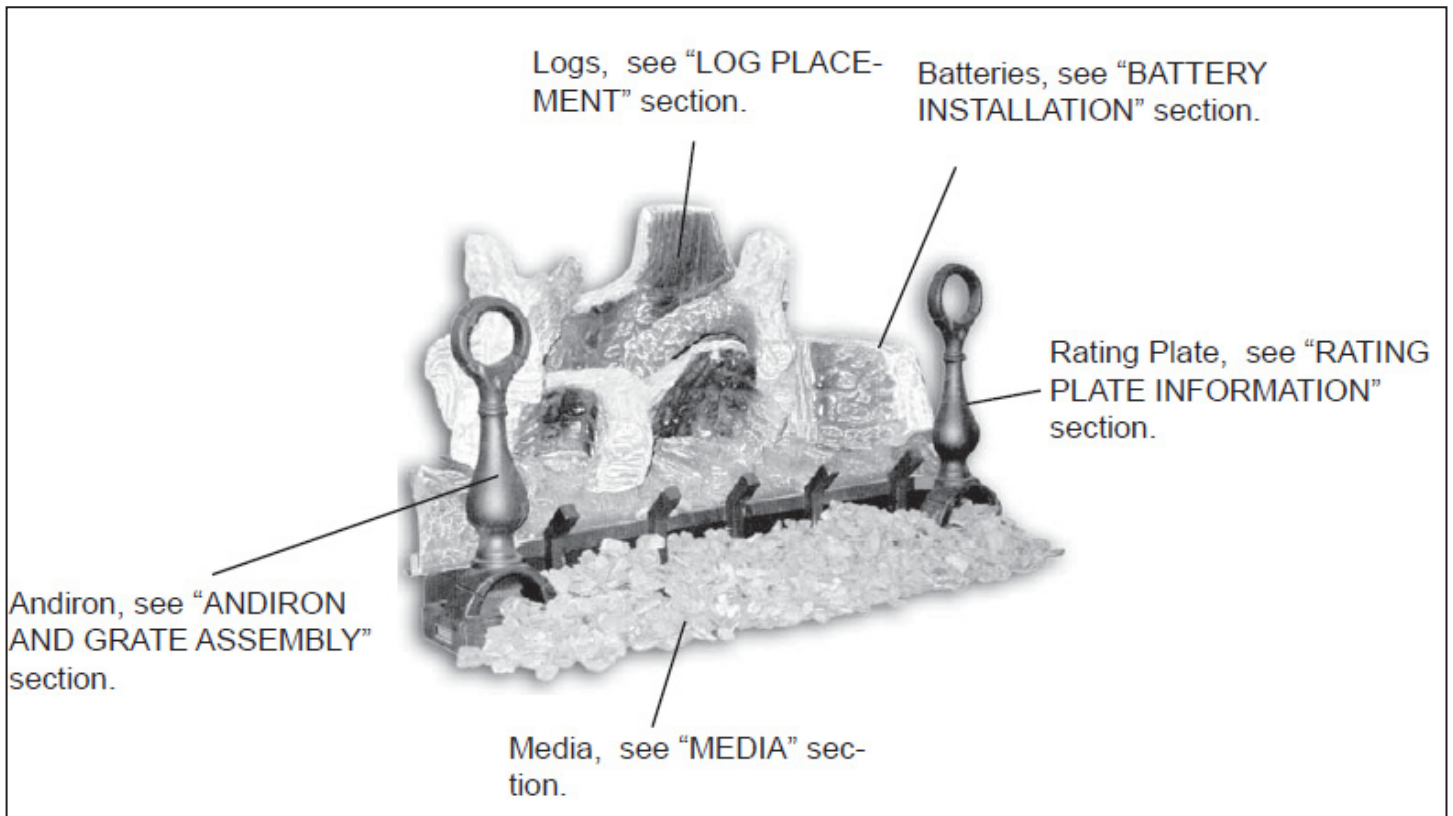
Specifications

| 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



FIBERGLOW™ SERIES VENTED GAS LOG SETS

Clearances

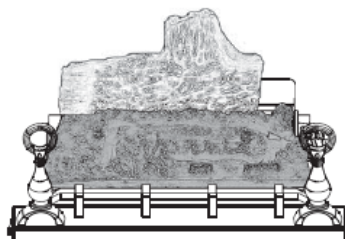
General Information

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

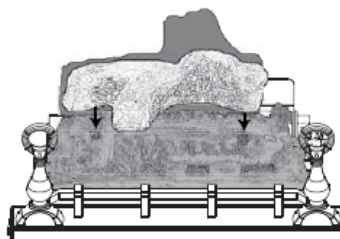
| | GL18 | | GL24 | | GL30 | |
|---|-------------------|------------------|-------------------|------------------|-------------------|------------------|
| | NG | LP | NG | LP | NG | LP |
| Altitude (FT) | 0-4,500 | 0-4,500 | 0-4,500 | 0-4,500 | 0-4,500 | 0-4,500 |
| Max input (BTU/HR) | 55,000 | 55,000 | 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

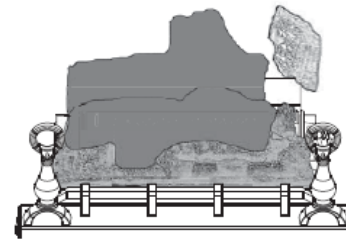
Phazer™ logs, exclusive to Napoleon Appliances, provide a unique and realistic glowing effect that is different in every installation. Failure to follow these log placement instructions may cause sooting.



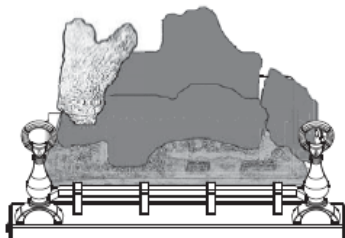
A. Place the rear log #1 onto the locating studs on the rear log support.



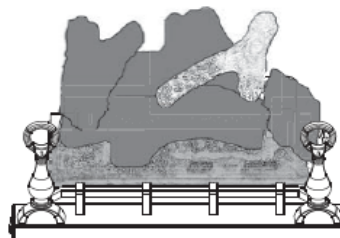
B. Position the holes on the bottom of log #2 onto the fibre embosses shown.



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.