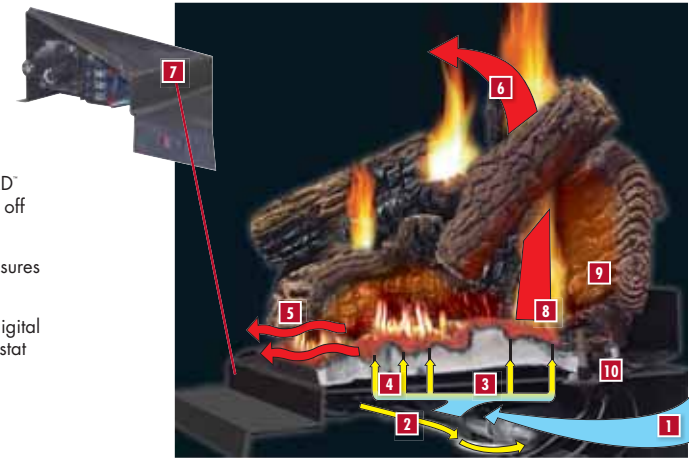


# Outstanding Features

## of Napoleon's FIBERGLOW™ Technology Gas Log Sets

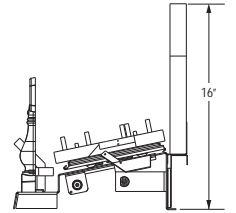
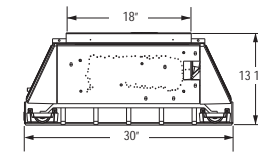
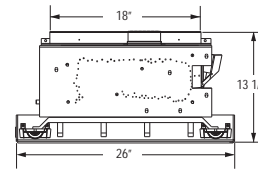
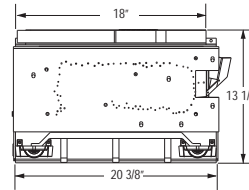
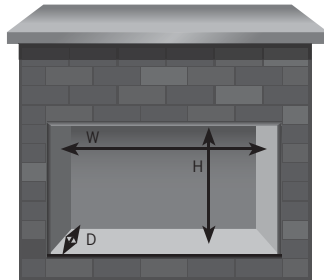
1. Air flows towards the air intake opening
2. Natural gas or propane flow into a precisely calibrated SIT safety valve
3. Air and fuel mix within the venturi tube
4. The perfect blend of fuel and air mixture travels through the burner ports, strategically placed to begin the process of creating the most realistic flames in the industry
5. Infrared heat from the exclusive PHAZERAMIC™ burner and ember bed provides up to 65,000 BTU's (GL30E)
6. Infrared heat technology and curved rear log design directs heat back into the room
7. Controls are hidden from view but easy to access. The added feature of an on/off switch is conveniently located at the front side
8. Flame sensor provides 100% SAFE GUARD™ system, quickly and automatically shutting off the gas supply for your peace of mind
9. Electronic ignition with battery back-up ensures reliability with out the need for electricity
10. Ignition system is easy to operate with a digital remote control, wall switch or wall thermostat



## FIBERGLOW™ Vented Gas Log Sets

Shown on pages 2 & 3

Model	Minimum Size Fireplace Opening		
	Height*	Width	Depth
18" GL18E	18"	22"	14"
24" GL24E	20"	28"	14"
30" GL30E	22"	34"	14"

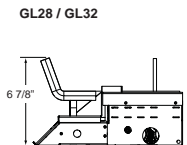
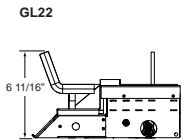
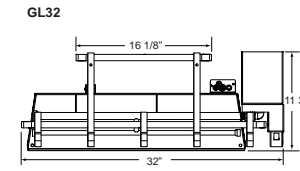
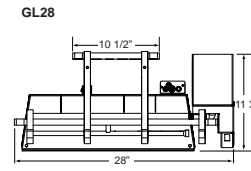
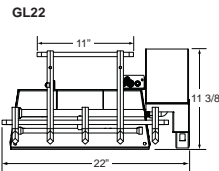
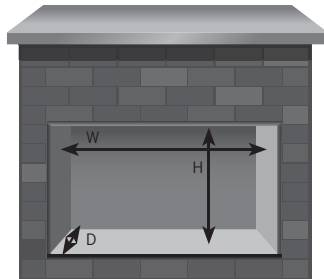


\*Allow 4-6" additional height for optimum flame appearance. Certified under Canadian and American National standards: CSA 2.26, ANSI Z21.60 decorative gas appliances for installation in solid-fuel burning appliances.

## Reversible Vented Gas Log Sets

Shown on pages 4 & 5

Model	Minimum Size Fireplace Opening		
	Height	Width	Depth
22" GL22	20"	23"	14"
28" GL28	20"	29"	14"
32" GL32	22"	33"	14"



Certified under Canadian and American National standards: CSA 2.26, ANSI Z21.60 decorative gas appliances for installation in solid-fuel burning appliances.

Figures may vary with individual conditions such as floor plan layout, insulation value/heat loss of the house and geographical location. Measurements to be used as a guide only. Consult your owner's manual for complete and up-to-date installation instructions and proper clearances to combustible materials.