

ASCENT[®] AND ACIES[®] LINEAR SERIES GAS FIREPLACES napoleonfireplaces.com



Acies[™] Series

Breathtaking Ambiance

With a sleek linear design and a multitude of designer options, Napoleon's Acies series gas fireplaces provide a complete luxurious experience delivered courtesy of their new Divinity[®] flame pattern. Available as a single sided or a two sided See Thru model, the radiant glow is enjoyed through the CRYSTALINE[®] ember bed with the option of adding Beach Fire, Shore Fire, Mineral Rock media enhancement kits and more!

Available Sizes:



🚯 Bluetooth



Features



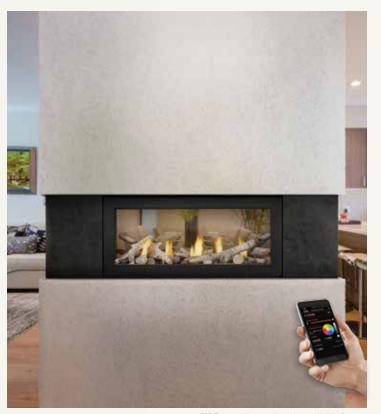
Optional Remote Controls



Topaz CRYSTALINE[®] Ember Bed (included)



MIRRO-FLAME[®] Porcelain Reflective Radiant Panels (Optional)



eFIRE controller application available free on iTunes and Google Play store

Mobile Device Controlled

Napoleon's **eFIRE** app will revolutionize the way you use your fireplace. We have cracked the code and present to you the first fireplace to be controlled by *Bluetooth*[°] technology, using an intuitive app on your mobile device. Napoleon's **eFIRE** app controls every function of your fireplace including; on/off, flame height and blower speed for total convenience.

(Optional for the Acies[™] Linear Series)



Black Standard Safety Barrier Shown on Single Sided Acies[™] 38 with Topaz Glass Embers



Finishing Trim



Black Standard Safety Barrier Shown on Single Sided Acies[™] 38 with Birch Logs on Topaz Glass Embers

Style & Size Options

Various Models, Media Kits, Surrounds and Trims Shown

Brushed Stainless Steel Surround and 1"

Shown on See Thru Acies[™] 38 with Topaz Glass Embers



Black Standard Safety Barrier Shown on See Thru Acies[™] 38 with Birch Logs on Topaz Glass Embers



Black Standard Safety Barrier Shown on Single Sided Acies[™] 50 with Shore and Beach Fire Kits combined



Classic Black Surround and 1["] Finishing Trim Shown on Single Sided Acies[™] 38 with Topaz Glass Embers



Brushed Stainless Steel Surround Shown on See Thru Acies[™] 50 with Topaz Glass Embers



Brushed Stainless Steel Surround Shown on See Thru Acies[™] 38 with Beach and Shore Fire Kits combined



Classic Black Surround Shown on Single Sided Acies[®] 50 with Mineral Rock Kit on Topaz Glass Embers





Beach Fire and Shore Fire Kits Combined



Shore Fire Kit (sand included)



Mineral Rock Kit



Topaz Glass Embers



Blue Glass Embers

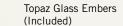


Amber Glass Embers

Black Glass Embers

Red Glass Embers







Clear Glass Embers





Clear Glass Beads



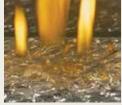
Beach Fire Kit on Topaz Glass Embers



MIRRO-FLAME[®] Porcelain Reflective Radiant Panels



Topaz Glass Beads



Clear Glass Beads

Metal Fibers



Blue Glass Beads



Amber Glass Beads



Black Glass Beads



Red Glass Beads







Acies[™] 38 - Black Standard Safety Barrier



Acies[™] 38 - Black Standard Safety Barrier



Acies[™] 38 - Brushed Stainless Steel Surround



Acies[™] 38 - Classic Black Surround and 1" Finishing Trim

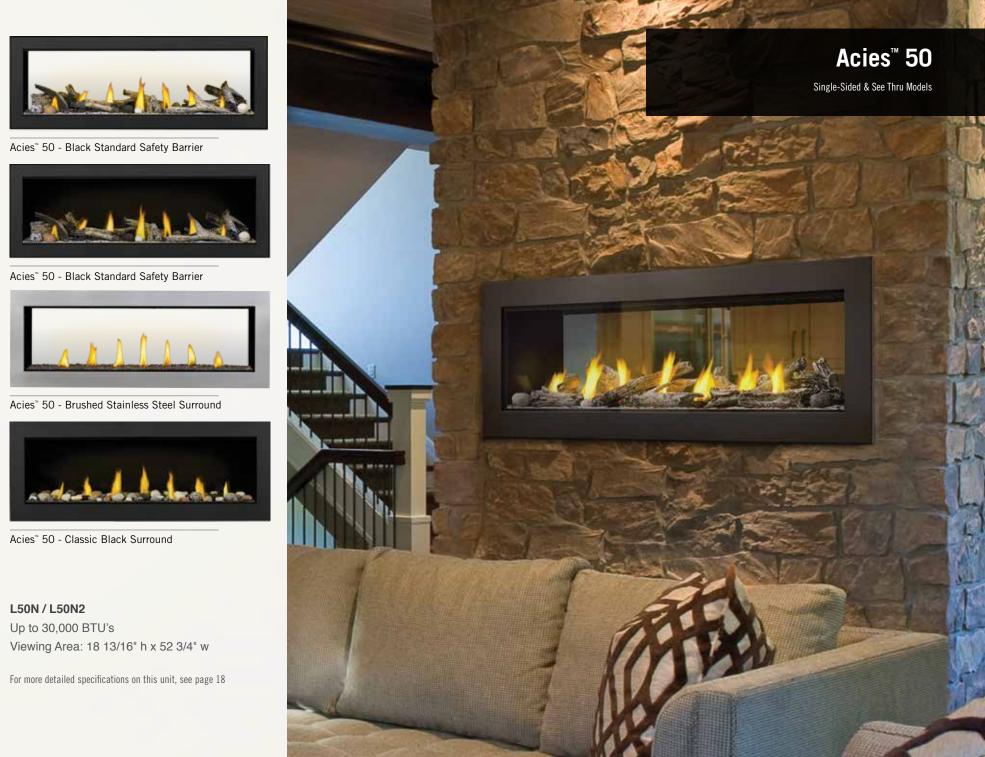
L38N / L38N2 Up to 24,000 BTU's Viewing Area: 18 13/16" h x 40 3/4" w

For more detailed specifications on this unit, see page 18















Acies[™] Series

Product Features

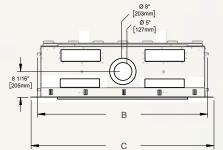
- Black Standard Safety Barrier included
- Available in Natural Gas and Propane
- New Premium Birch Log Kit available
- SIT Proflame II system (remote not included)
- Includes **CRYSTALINE**[®] topaz glass ember bed
- **Divinity**^{*} flame pattern provides heightened peaks and valleys
- Easy access air control for fast and precise air shutter adjustments
- Fuel saving electronic ignition with battery back-up

- Electronic Ignition
- Manual High/Low Flame adjustment
- Optional MIRRO-FLAME⁻ Porcelain Reflective Radiant Panels available
- Low profile optional surrounds and 1" Finishing Trims available in black and stainless steel
- Optional media includes: Nickel Stix, Mineral Rock Kit, Shore Fire Kit and Beach Fire Kits, Glass Embers and Glass Beads in various colors!
- **eFIRE** App allows you to customize your enjoyment at the convenience of your mobile device (optional)

Single Sided Model



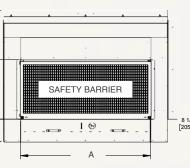


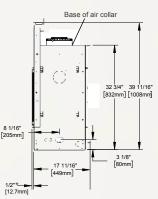


Product Code	BTU's (Input)	Venting 5" / 8"	Height		Width		Depth		Glass Size		Efficiency
			Actual	Framing	Actual	Framing	Actual	Framing	Height	Width	P4
L38N (Single Sided)	24,000	Тор	39 11/16"	39 15/16"	53 5/16"	53 13/16"	17 11/16"	18"	18 5/8"	40 3/4"	38.5%
L38N2 (See Thru)	24,000	Тор	39 11/16"	39 15/16"	53 5/16"	53 13/16"	16 3/16"	16 3/16"	18 5/8"	40 3/4"	38.5%
L50N (Single Sided)	30,000	Тор	39 11/16"	39 15/16"	65 5/16"	65 13/16"	17 11/16"	18"	18 5/8"	52 3/4"	45.3%
L50N2 (See Thru)	30,000	Тор	39 11/16"	39 15/16"	65 5/16"	65 13/16"	16 3/16"	16 3/16"	18 5/8"	52 3/4"	45.3%

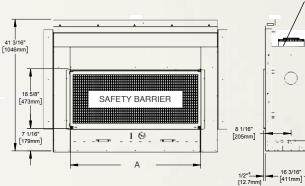
Acies[™] Series

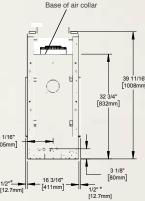
Dimensions & Specifications





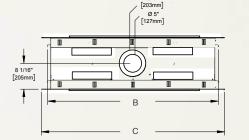
See Thru Model





	"CL38	CL50
A (Finishing Flange)	40 3/4" (1035mm)	52 3/4" (1340mm)
В	53 5/16" (1354mm)	65 5/16" (1659mm)
С	57 5/16" (1456mm)	69 5/16" (1761mm)
	/	

*Finishing flange depth (The finishing flange defines the perimeter of the fireplace opening. Framing or finishing materials must **NEVER** encroach inside the finishing flange).



	CL38	CL50
A	40 3/4"	52 3/4"
(Finishing Flange) (1035mm)	(1340mm)
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	(1354mm)	(1659mm)
С	57 5/16"	69 5/16"
	(1456mm)	(1761mm)

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NAPOLEON - CELEBRATING OVER 40 YEARS OF HOME COMFORT PRODUCTS





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Consult your owner's manual for complete installation instructions and proper clearances to combustible materials. Check all local and national building codes and gas regulations. All specifications are subject to change without prior notice due to on-going product improvements. Products may not be exactly as shown. Flame height and activity is influenced by varying vent configurations and may not appear as shown. Napoleon' is a registered trademark of Wolf Steel Ltd. © Wolf Steel Ltd. EnerGuide - A Canadian efficiency standard based on frequent, short start-up and cool-down cycles. All appliances sold in Canada are subject to this EnerGuide rating system. AFUE- A US efficiency standard (Department of Energy) based on extended on/off cycles, more typical of fireplace usage. Steady State - Reflects the highest possible overall heating efficiency.

Authorized Dealer

Canada