

No Utility Bills Inc.

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#301 Lyall Subdivision, County of Athabasca, AB, Canada

VIEWINGS BY APPOINTMENT ONLY!

Introducing the **Fireview** Wood Cook Stove



48" Model 1842-G Dual Fuel (wood/propane),
Black with optional Nickel Victorian Trivet.

The latest advance in the way things used to be...

The Fireview is a high-efficiency, air-tight wood-burning cook stove that is perfect for your home, cottage or camp. It serves as a high-output room heater, cooking appliance, attractive fire-viewing stove and, with the optional water jacket, a source of hot water – all using a renewable energy source. For even more cooking versatility, add the optional propane side burners.

Fireview wood-burning cook stoves... efficiency and styling you can really warm up to!

- Big 1.6 cu. ft. firebox – 30-60,000 BTU output!
- Secondary air supply for clean, efficient burn!
- 21" firebox easily accommodates 18" logs!
- Optional 11,000 BTU propane side burners!
- Spacious 3.0 cu. ft. Oven – fits a large turkey!
- Fireview door for enjoyment and fire control!



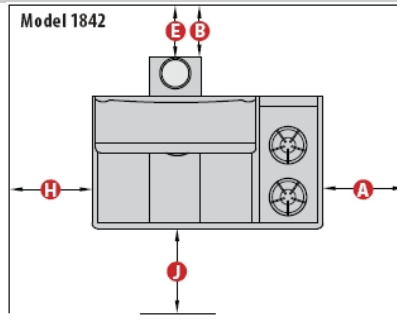
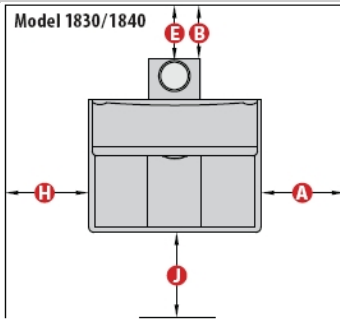
36" Model 1840 wood-burning
with optional Nickel Victorian Trivet,
Nickel front legs and Nickel skirt



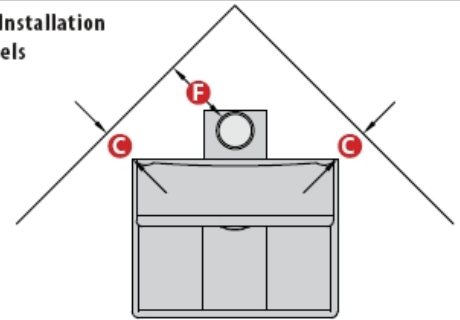
48" Model 1842-O wood-burning,
Black with side work surface /
warming oven & with optional
Nickel Victorian Trivet.

The Elmira Fireview Wood Cook Stove

FIREVIEW CLEARANCES AND SPECIFICATIONS



Corner Installation
All Models



Model 1830/1840	A	B	C	E	F	G	H	J	Measure
No Heat Shield & Single Wall Pipe	10	18	13	18	18	60	18	48	inches
	254	457	330	457	457	1524	457	1219	mm.
With Heat Shield & Double Wall Pipe	10	3	10	6	6	60	18	48	inches
	254	76	254	152	152	1524	457	1219	mm.
Model 1842	A	B	C	E	F	G	H	J	Measure
No Heat Shield & Single Wall Pipe	3	18	13	18	18	60	18	48	inches
	76	457	330	457	457	1524	457	1219	mm.
With Heat Shield & Double Wall Pipe	3	3	10	6	6	60	18	48	inches
	76	76	254	152	152	1524	457	1219	mm.

G = vertical distance from cooking surface to combustibles above the stove.

Note: A certified double-wall stove pipe must be used to maintain 6" clearance (dimension **E**) from pipe to combustibles. The approved stove pipe must extend from the chimney to the stove.

Note: These are factory-recommended clearances. Local, state or provincial building and fire codes take precedence and must be observed. Clearances are subject to change without notice. When heat shield is installed, dimensions **B** and **F** are taken from heat shield. ("Heat shield" refers to complete stove/-pipe shield kit.)

Dimension **E** is taken from outside edge of pipe

Overall Dimensions	1840	1842-0	1842-G
Width	35-3/4 "	49-1/2"	49-1/2 "
Height	67-1/4 "	67-1/4"	67-1/4 "
Cooking Surface Height	35 "	35"	35"
Depth Including Flue Boot	36-5/8"	36-5/8"	36-5/8"
Depth Without Flue Boot or Doors (clearance for delivery)	28-1/2 "	28-1/2"	28-1/2 "
Assembled Weight / Shipping Weight (with skid)	428/454 lb	450/485 lb	465/500 lb
Carry weight (no doors, plates, bricks, grate, cabinet, etc.)	145 lb	160 lb	165 lb
Oven Dimensions			
Capacity		3.0 cu. f t .	
Width		18-1/4"	
Height		11-1/2"	
Depth		24-3/8"	
Fire Box			
Flue Size		6"	
Capacity		1.6 cu . f t .	
Width		9-1/4"	
Height		13-1/2"	
Depth		22"	
Ideal Log Length		18 "	
Secondary Air		YES	
Heat Output		30,000 to 60,000 Btu / hr.	
Approximate Area Heated		800 - 1800 sq. ft.*	
Other Features and Options			
Sealed Gas Burners, 11,000 BTU Liquid Propane	N/A	N/A	2
Auto-Ignition for Gas Burners (9 V Battery Powered)	N/A	N/A	YES
Over head Warmer	Standard	Standard	Standard
Side Warmer	N /A	Standard	Standard
Fireview Door		Standard	
Colors Available		Black , Black / Bisque Combination	
Nickel Door Frames		Standard	
Nickel Victorian Trivet		Optional	
Nickel Front Legs		Optional	
Nickel Front Skirt		Optional	
Nickel Side Skirts		Optional	
Water Jacket		Optional	
Heat Shield Kit		Optional	