



COLUMBIA BAY
DIRECT VENT GAS STOVE

QUADRA-FIRE[®]
NOTHING BURNS LIKE A QUAD



Shown standard black

An ordinary room becomes an inviting living space with the Columbia Bay from Quadra-Fire. Bay window styling, with your choice of black, gold or satin-nickel trim, adds just the right touch of class. Curl up in front of the fire and let the warmth and glow melt away the hassles of the day. High efficiency and great performance keep your heating bills down. And for even more convenience, add a thermostatic remote control.

The TrueGlow Burner, an exclusive from Quadra-Fire, sets a new standard for realism. The ceramic burner is molded from real wood pieces and coals. Flames rise from gas ports distributed throughout the glowing coal bed and lower logs, producing an incredibly active and varied fire. No need to hide the burner anymore—the TrueGlow burner proudly takes center stage with an appearance that is phenomenal, whether it's burning or not.



Shown with optional gold door crown and gold rod grille

Standard Features

- Classic black door
- Black rod grille
- Pedestal
- Bay window styling
- Variable speed blower
- Easy access top mounted controls
- Designer brick pattern firebox
- Durable steel construction
- Bedroom/mobile home approved
- No additional floor protection required
- Limited lifetime warranty

Options

- Door crown in gold or satin nickel
- Rod grille in gold or satin nickel
- Richly detailed brick interior
- Thermostatic remote controls

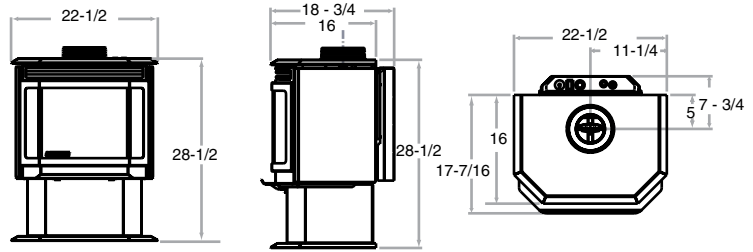
Cover photo: Columbia Bay shown with optional satin nickel door crown and satin nickel rod grille



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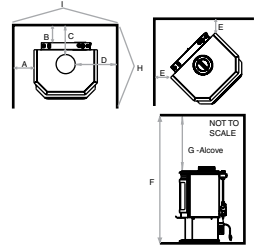
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Dimensions



Clearances

- A Side of stove top to side wall 6"
- A In an alcove 6-3/4"
- B Rear of control box to back wall..... 2"
- C Flue pipe to back wall..... 6"
- D Flue pipe to side wall..... 14"
- E Rear corner of stove top to side wall 2"
- F Min. floor to ceiling height (std. room).. 84"
- G Top of stove to alcove ceiling..... 19"
- H Maximum alcove depth..... 36"
- I Minimum alcove width 36"



Technical & Performance Data

Shipping Weight..... 165 lbs.	Heating Capacity ...up to 1,500 sq. ft.*
Flue Size 6-5/8"	Btu/Hour Input NG....21,000 – 30,000
Standing Pilot Ignition Yes	Btu/Hour Input LP24,000 – 30,000
Convection Blower 160 cfm	

U.S. Efficiencies

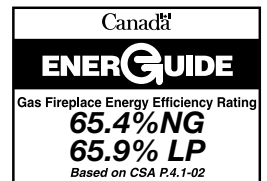
Steady State - Since most homeowners use their appliance for an extended time while they are in the room, Steady State measure how efficiently your appliance converts fuel to heat once it is warmed up and running in a "steady state".

AFUE - AFUE rating is more typically used with appliances, like your furnace, that continually cycle on and off to maintain a constant temperature.

U. S. EFFICIENCIES			
Steady State		AFUE	
NG	LP	NG	LP
81.48	75.28	65.35	66.82

Canada Efficiencies

EnerGuide (CSA P.4.1-02) - EnerGuide is a rating used in Canada to measure annual efficiency.



Limited Lifetime Warranty**

The strongest in the industry, Quadra-Fire provides a limited lifetime warranty on the most important aspects: firebox and heat exchanger.

** For full warranty details go to www.quadrafire.com

IMPORTANT - READ BEFORE YOU INSTALL!

Refer to the Owner/Installation Manual for complete clearance requirements and specifications. The images and descriptions in this brochure are provided to assist you in product selection only.

*Heating capacity rating is to be used as a guideline only. Actual performance may differ slightly due to climate, building construction and condition, amount and quality of insulation, location of the heater, and air movement in the room.

Quadra-Fire is a registered trademark of Hearth & Home Technologies. Product specifications and pricing subject to change without notice. The Quadra-Fire Columbia Bay direct vent gas appliance listed to ANSI standard Z21.88a-2000/CSA 2.33a-M00 Vented Gas Fireplace Heaters and applicable sections of UL307b Gas Burning Heating Appliances for Manufactured Homes and Recreational Vehicles, CAN/CGA 2.17-M91 "Gas Fired Appliances for Use at High Altitude," by OMNI-Test Laboratories, Inc., Beaverton, OR.

Available From: