

GAS BAY INSERTS : FOR FIREPLACES



QUADRA-FIRE

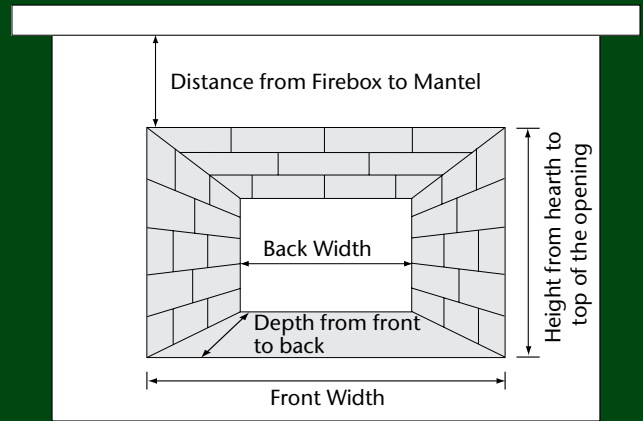
PURE PERFORMANCE

A NEW FIREPLACE IN FOUR EASY STEPS

- 1) Measure your existing fireplace
- 2) Choose your insert
- 3) Choose your surround
- 4) Customize your insert

STEP 1 MEASURE YOUR EXISTING FIREPLACE

We'll need the height, width and depth of the existing fireplace opening to ensure that the proper-sized insert is selected.



STEP 2 CHOOSE YOUR INSERT

There are two main factors to consider when selecting an insert. First, consider the height of your existing fireplace opening. You'll want to choose the tallest insert that will fit into your existing fireplace. Second, consider how the insert will be used. Do you have a large room, do you want a lot of heat or a little, and how long do you plan to run the fireplace? These answers will direct you to the insert that is ideal for you and your home.

HUDSON BAY INSERT



Hudson Bay Insert shown with optional gold door trim and louvered grille, and standard surround with gold trim

Features

- Expansive bay window
- TrueGlow burner with PyroGlo "real wood" logs
- Black door and louvered grille
- Herringbone ceramic refractory interior
- Durable steel construction
- Tube heat exchanger
- Automatic, 160-cfm variable speed blower

Options

- Door crown in gold or satin nickel
- Louvered grille in gold or satin nickel
- Two panel sizes with gold or satin nickel trim
- Thermostatic remote controls

COLUMBIA BAY INSERT



Columbia Bay Insert shown with optional gold door trim and rod grille, and standard surround with gold trim

Features

- Expansive bay window
- TrueGlow burner with PyroGlo "real wood" logs
- Black door and rod grille
- Ceramic brick refractory interior
- Durable steel construction
- Tube heat exchanger
- Automatic, 160-cfm variable speed blower

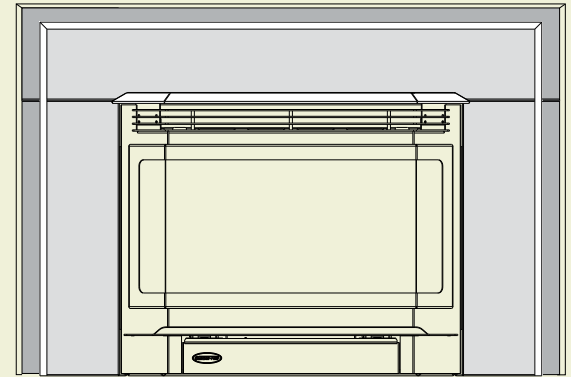
Options

- Door crown in gold or satin nickel
- Rod grille in gold or satin nickel
- Two panel sizes with gold or satin nickel trim
- Thermostatic remote controls

STEP 3 CHOOSE YOUR SURROUND

To bring a finished and polished look to your new insert you need a matching metal surround to cover the gap between the insert and your existing fireplace opening. Offered in two standard sizes and two color options including gold and satin nickel, you're sure to find the perfect fit for your space.

SURROUND	HUDSON BAY INSERT	COLUMBIA BAY INSERT
Standard	40" x 28"	40" x 28"
Medium	-	44" x 31"
Large	46" x 33"	-



□ STANDARD SURROUND □ LARGE SURROUND

STEP 4 CUSTOMIZE YOUR INSERT

A variety of options are available to create a truly customized insert. Choose from stunning finish options and controls to make your Quadra-Fire gas bay insert like no other.

Door and Grille Finish Options

Three color options are available to choose from.

Hudson Bay Insert Door & Louvered Grille



Gold



Satin Nickel



Black

Columbia Bay Insert Door & Rod Grille



Gold



Satin Nickel



Black

Push Button Convenience

Add a programmable remote to control the fire from your easy chair.





GAS BAY INSERTS DIMENSIONS & SPECIFICATIONS

	FRONT WIDTH		BACK WIDTH		HEIGHT		DEPTH (in firebox)		TECHNICAL DATA		PERFORMANCE		
	UNIT	MIN. FIREBOX OPENING	UNIT	MIN. FIREBOX OPENING	UNIT	MIN. FIREBOX OPENING	UNIT	MIN. FIREBOX OPENING	FLUE SIZE	SHIPPING WEIGHT	BTU/HR INPUT (NG)	BTU/HR INPUT (LP)	HEATING CAPACITY
Hudson Bay Insert	29"	26-1/2"	20"	20"	Front 23" Rear 20"	Front 20-1/4" Rear 14-1/2"	11-1/2"	13"	3" co-linear	172 lbs	28,000-42,000	31,000-40,500	Up to 2,300 sq. ft.
Columbia Bay Insert	29"	26"	20"	20"	Front 21-1/2" Rear 19"	Front 19" Rear 13-1/2"	10-7/8"	13"	3" co-linear	146 lbs	20,000-30,000	23,000-30,000	Up to 1,700 sq. ft.

Heating capacity (in square feet) is a guideline only and 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. BTUs will vary depending on the type of fuel used.

GAS 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.

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

INSERT	U. S. EFFICIENCIES				CANADA ENERGUIDE	
	Steady State		AFUE		CSA P.4.1-02	
	NG	LP	NG	LP	NG	LP
Hudson Bay Insert	83.55%	85.39%	66.16%	68.61%	71.4%	74.4%
Columbia Bay Insert	83.07%	84.66%	68.94%	70.06%	67.1%	70.3%



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Available From:

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.

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