

GAS FIREPLACES



*The Estate & The Esteem  
Direct Vent  
Fireplaces*

PACIFIC ENERGY FIREPLACE PRODUCTS LTD.

## HEAT WITH STYLE

Invite the classic styling and efficient heating performance of Pacific Energy's Estate or Esteem Direct Vent Gas Fireplaces into your home.

The Estate and Esteem offer more than good looks. Pacific Energy's Heat Extraction System and innovative burner provide furnace-like heating while maintaining a realistic flame and a warm glow even at low settings.

Pacific Energy puts you in control. Choose the model that suits your heating requirements. Choose your finish. And choose a remote or wall-mounted thermostat for complete one-touch temperature control.

Standard Estate or Esteem model with Metallic Black louvers



### STANDARD FEATURES

- Large heat exchanger system for greater efficiency
- Large convection chamber for increased heat output
- Variable heat output and flame control
- Vertical or horizontal venting from top or rear
- Heats during power failures



**CHOICES**

- Flat or bay glass front
- Louvers in three finishes: Metallic Black, Gold or Nickel

**OPTIONS**

- Radiant overlay kit in four finishes: Ebony, Forest Green, Ivory or Metallic Black
- Facing trim kit in four finishes: Ebony, Forest Green, Ivory or Metallic Black
- Metallic black screen doors
- Firebrick Lining
- Temperature actuated 125 cfm variable speed blower
- Mantel shield in four finishes (THE ESTATE)
- Remote On/Off control
- Propane conversion kit
- Wall thermostat

- Pilot 'shut-down' safety feature
- Glowing logs
- Natural gas convertible to propane
- Premium low-glare ceramic glass
- User-friendly operation



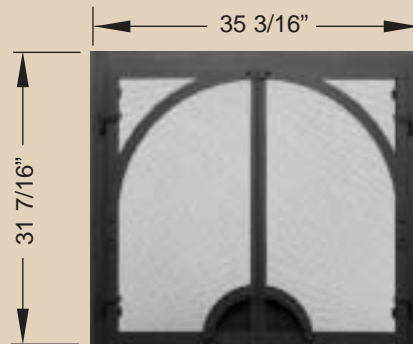
## CUSTOMIZE YOUR ESTATE OR THE ESTEEM

Pacific Energy, a pioneer in in-house porcelain enamel, presents you with a choice of colours in addition to an elegant Metallic Black finish.

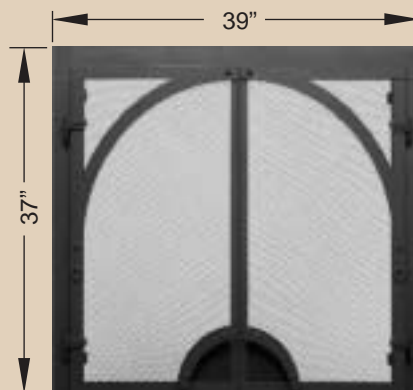
Consider Gold, Nickel or Black louvers, a flat or bay front, a radiant front and facing trim available in four finishes or an optional screen to create the look that is uniquely yours.



The Esteem Screen Front



The Estate Screen Front



## SCREEN FRONTS

The optional mission-style Screen Front, available for both the Estate and Esteem, complete the illusion of a traditional wood-burning fireplace.



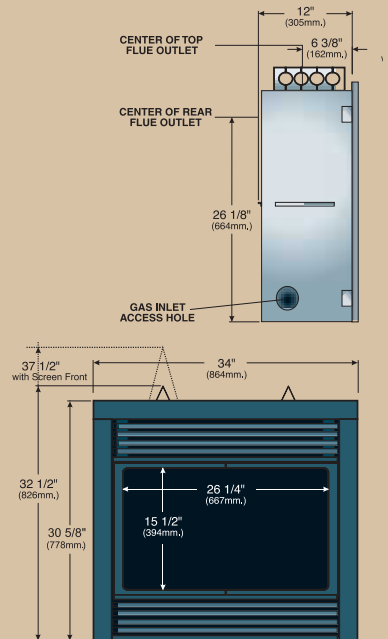


← Shown with optional Radiant Bay Front and Facing Trim Kit



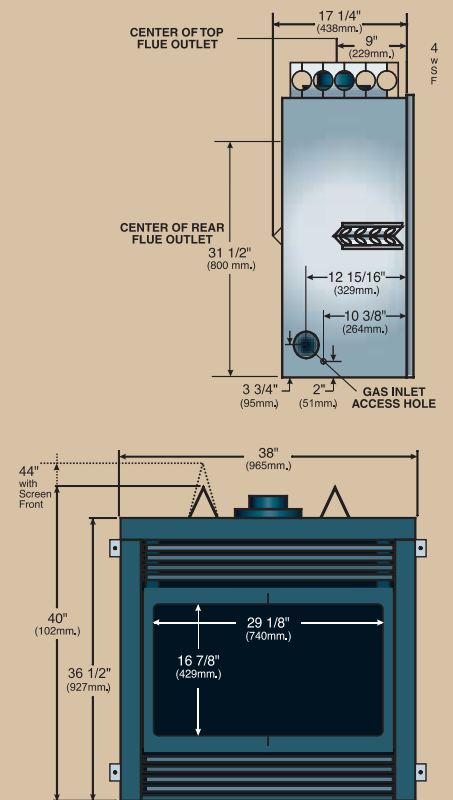
## THE ESTEEM

21,000 BTU



## THE ESTATE

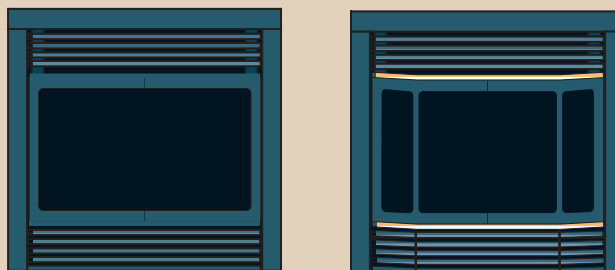
30,000 BTU



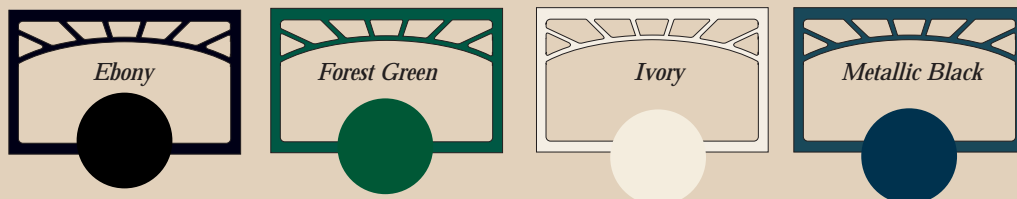
**1** Choose either The Estate or The Esteem model depending on your heating requirements. Speak with your Pacific Energy retailer to determine the best model for your heating and installation requirements

**2** Choose natural gas or propane.

**3** Choose a flat or bay glass front.



**4** Do you want the optional radiant front? If yes, which colour?



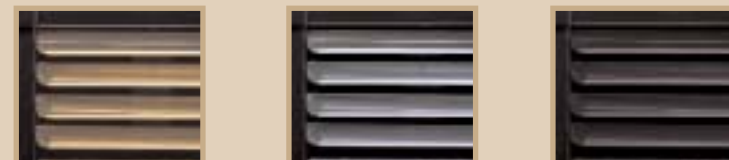
**5** Do you want the optional facing trim kit? If yes, which colour?



**6** Do you want the optional screen front? (Available with flat glass units only.)



**7** Choose Gold, Nickel or Black louvers



**8** Would you like to add the optional heat activated blower?

**9** Ask your qualified dealer which is the best venting option for your appliance.

**10** Sit back and enjoy your beautiful new fireplace.

# PORCELAIN ~ THE CLASSIC FINISH

*Porcelain – the finish of pharaohs and kings,  
revered for its richness and durability.*

Pacific Energy's unique in-house  
porcelain process permanently binds  
rich jewel and earth tones to its fireplaces  
and wood stoves.



**3** A thin layer of slip is sprayed on the components. Over-spray is captured in a closed loop system and recycled.

Next, the coated components are hung on a conveyor and enter the forced air dryer to remove moisture.

**4**



**1**

First we combine finely ground silica glass, or frit, with colour oxides and water. The precise combination of these ingredients creates a slip that is the perfect consistency for spraying on our metal stove components.



**2**

Our stove parts are fabricated from premium low carbon steel that is cleaned, then phosphate coated to inhibit oxidation.

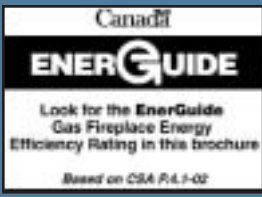


**5** The components enter a flow-through furnace where temperatures in the 1500°F range bind steel and enamel slip to create a new compound – Porcelain steel.



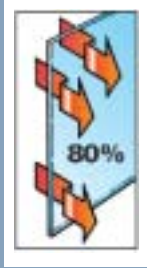
*From beginning to end,  
a Pacific Energy stove is made with  
care for the environment,  
a hands-on manufacturing process  
and pride in a unique product.*



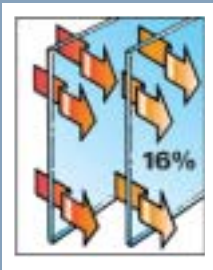


## PACIFIC ENERGY'S PREMIUM CERAMIC GLASS

Pacific Energy's premium "disappearing" ceramic glass delivers the most efficient heat transfer from your fireplace into your home (up to 80%), and offers the best view of the flame.



## OTHER FIREPLACES' TEMPERED GLASS



Many non-Pacific Energy fireplaces use two sheets of less-expensive tempered glass. As a result, there is less heat transfer to the room (as low as 16%) and more glare separating you from the view of your fire.



At Pacific Energy, we back our dedication to quality with a lifetime warranty on all of our products.

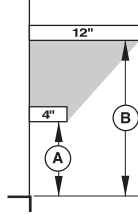
This is our pledge to you of satisfaction as long as you own your Pacific Energy product.

Check out Pacific Energy's industry-leading warranty at [www.pacificenergy.net](http://www.pacificenergy.net)

## PERFORMANCE

MODEL	ESTATE		ESTEEM	
	NG	LP	NG	LP
GAS TYPE	NG	LP	NG	LP
BTU INPUT On high:	30,000	25,000	21,000	21,000
BTU INPUT On low:	15,000	12,500	10,500	10,500
EnerGuide Rating:	69.38%	72.3%	65.1%	65.1%
EFFICIENCY With fan:	79.0%	81.0%	78%	78.3%
EFFICIENCY Without fan:	75.0%	76.0%	73%	75.8%

## MANTEL CLEARANCES

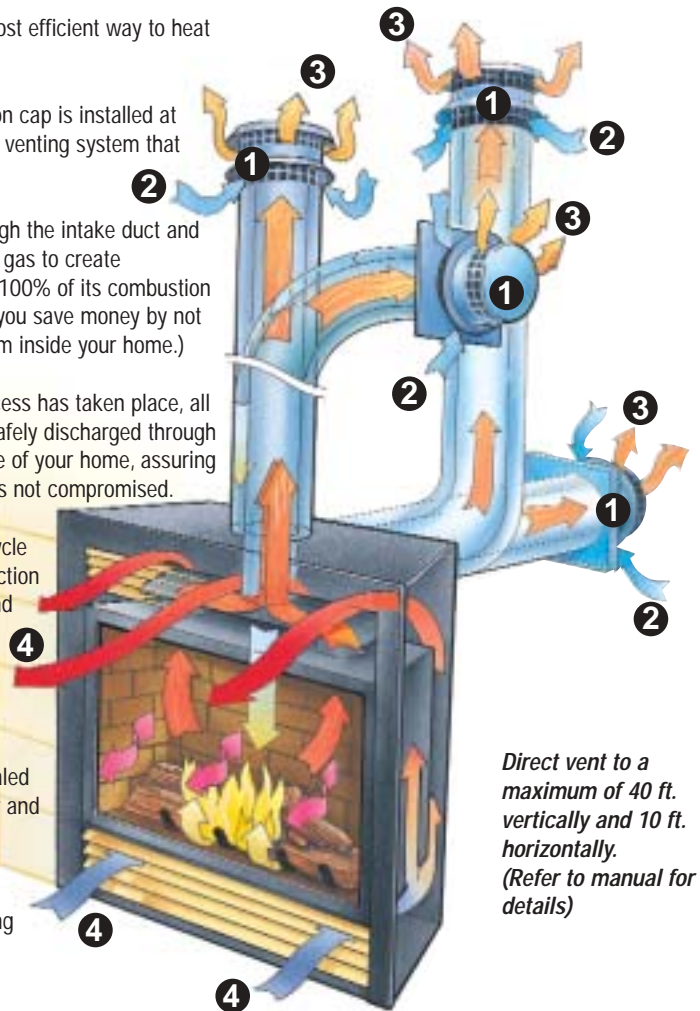


MODEL	ESTATE		ESTEEM	
	A	B	A	B
(See diagram)				
No Shield	-	17" (432 mm)	4 1/2" (114 mm)	12" (305 mm)
With Shield	8" (203 mm)	17" (432 mm)	-	-
With Bay Front	8" (203 mm)	17" (432 mm)	4 1/2" (114 mm)	15" (381 mm)
Screen	From top of screen	7 1/4" (184 mm)	7 1/4" (184 mm)	14 3/4" (375 mm)
Front	From top of unit	8" (203 mm)	8" (203 mm)	15 1/2" (394 mm)

## THE ESTATE AND THE ESTEEM DIRECT VENTING SYSTEM

Direct venting is the safest, most efficient way to heat your home.

- 1 A balanced-flue termination cap is installed at the end of the sealed, co-axial venting system that leads to the firebox.
- 2 Outside air is drawn through the intake duct and mixed with natural or propane gas to create combustion. (The unit obtains 100% of its combustion air from outside your home – you save money by not wasting already heated air from inside your home.)
- 3 Once the combustion process has taken place, all combustion by-products are safely discharged through the exhaust duct to the outside of your home, assuring that the air inside your home is not compromised.
- 4 The continuous thermal cycle draws room air into the convection chamber where it is heated and returned to your living room providing you with a comfortable and consistently even temperature.



Direct vent to a maximum of 40 ft. vertically and 10 ft. horizontally. (Refer to manual for details)

Because they operate as a sealed combustion appliance, cold air and down drafts cannot enter your living area and cause sudden temperature fluctuations even when the appliance is not being used.



Certificate No. 011762

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Member of Porcelain Enamel Institute