

864 TRV 31K Deluxe

PREMIUM TRADITIONAL GAS FIREPLACE



The enduring design of the Legacy™ Face with the Birch Log Set is a complementary combination in this classically styled living room.

The 864 TRV 31,000 BTU fireplace is perfect for anyone looking to display a big, beautiful fire that provides supplemental year-round heat to spaces up to 1,400 square feet. This top or rear vent (TRV) fireplace is available with your choice of beautiful designer faces. The 864 TRV 31K includes the Ember-Fyre® II Burner, Ember-Glo™ ember bed lighting, the CoolSmart TV Wall™ option, and your choice of stunning Classic Oak or Birch Log Sets.

In addition to the great features listed above, the **Deluxe** model includes the GreenSmart® Remote Control, 180 CFM convection fan, and adjustable overhead Accent Lights.

-
- | | |
|----------------------------|--|
| • Viewing Area: | Tempered Glass 34 1/4" W x 22 1/4" H (758.8 Sq. In.) |
| • Heating Capacity: | Up to 1,400 Sq. Ft. |
| • BTU Input Per Hour: | 10,000 (NG), 8,000 (LP) to 31,000 (NG/LP) |
| • Steady State Efficiency: | Up to 80.38% (NG), 81.21% (LP) |
| • EnerGuide P4 Efficiency: | 71.48% (NG), 71.02% (LP) |

864 TRV 31K

Framing Guide

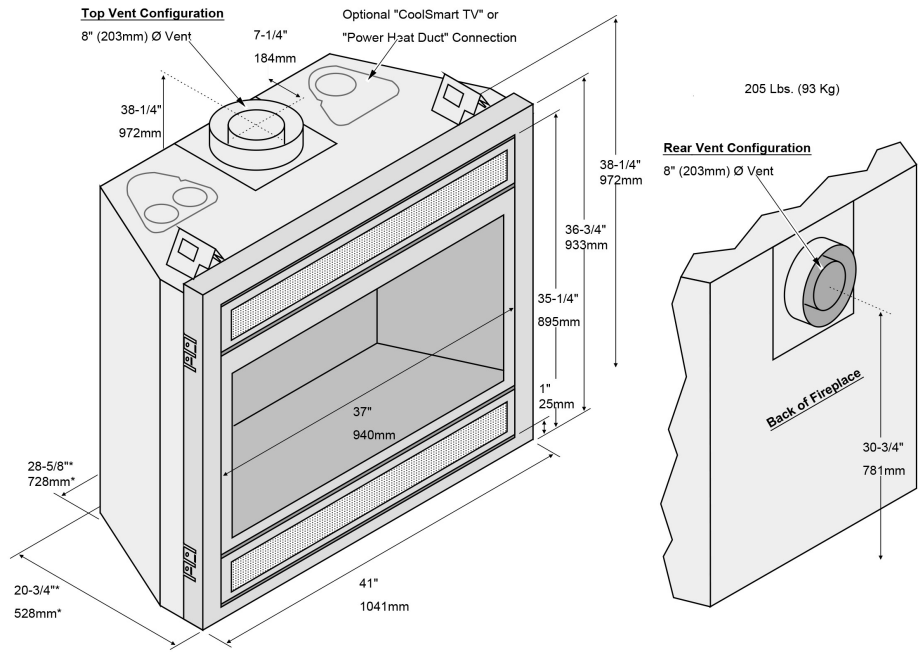


**TRAVIS
INDUSTRIESHOUSE
OF FIRE**

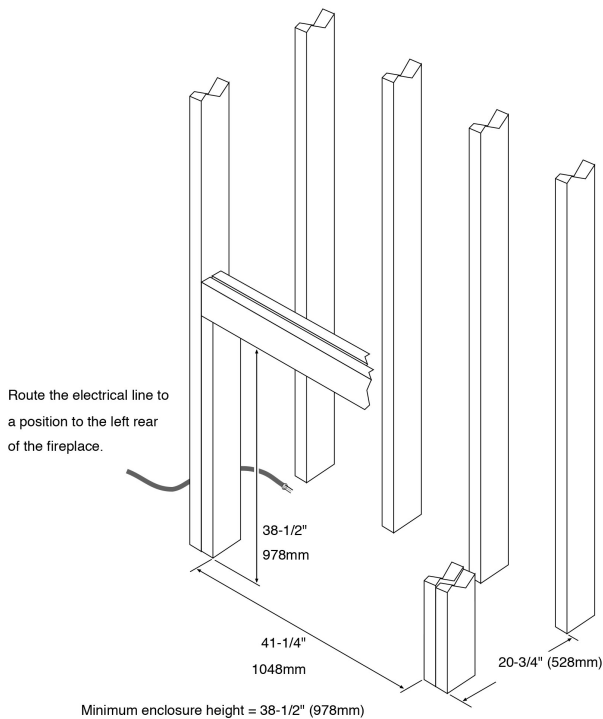
12521 HARBOUR REACH DRIVE
MUKILTEO, WA 98275-5458

18100004

Dimensions



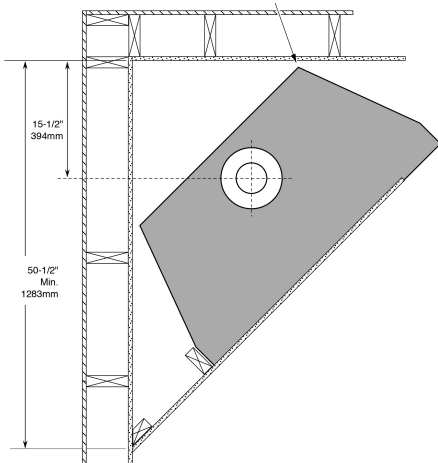
Minimum Framing Dimensions - Top Vent Configuration



Corner Installations - Top Vent Configuration

A typical 45° installation uses the framing dimensions shown in the illustration below (NOTE: all clearances still apply).

Minimum 1/2" (13mm) Clearance



Minimum Framing Dimensions - Rear Vent Configuration

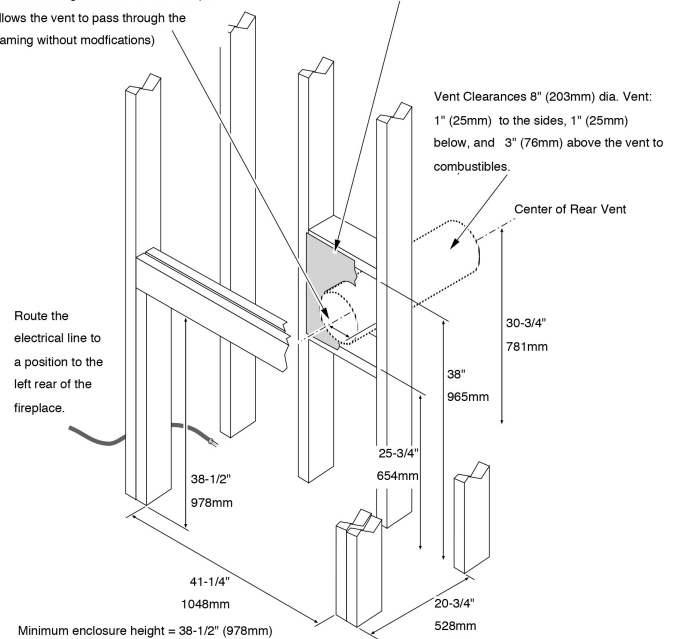
HINT: place the fireplace so the center line is at least 5" (127mm) from both vertical framing members at the rear (this allows the vent to pass through the framing without modifications)

Included Firestop (required)
Part # 93006094

Vent Clearances 8" (203mm) dia. Vent:
1" (25mm) to the sides, 1" (25mm) below, and 3" (76mm) above the vent to combustibles.

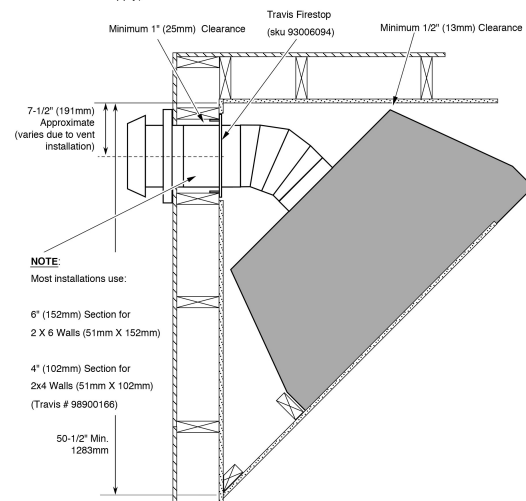
Center of Rear Vent

Route the electrical line to a position to the left rear of the fireplace.



Corner Installations - Rear Vent Configuration

A typical 45° installation uses the framing dimensions shown in the illustration below (NOTE: all clearances still apply).



NOTE:

Most installations use:

6" (152mm) Section for
2 X 6 Walls (51mm X 152mm)

4" (102mm) Section for
2x4 Walls (51mm X 102mm)
(Travis # 98900166)