

PRODUCT IDENTIFICATION

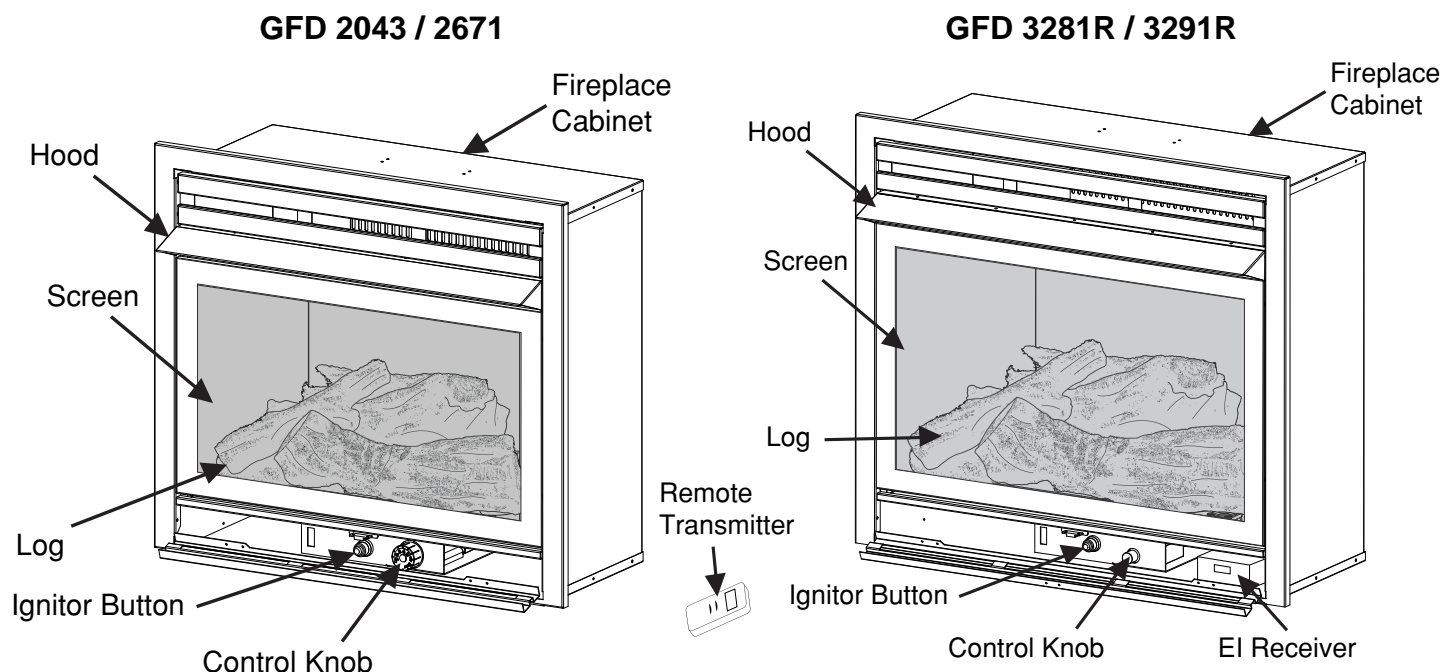
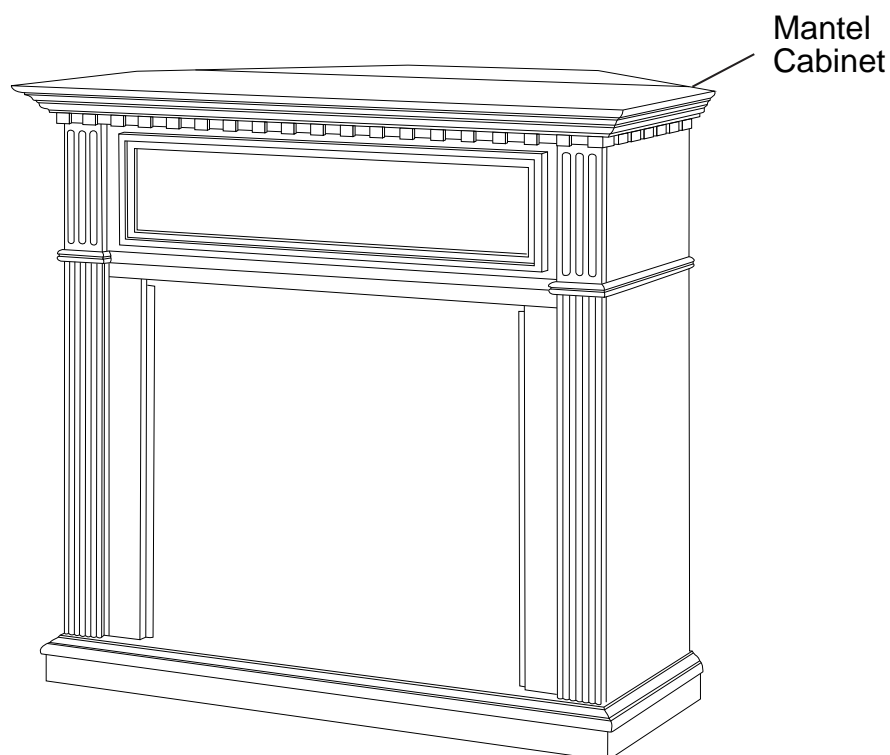


Fig. 1 - Vent-Free Dual Fuel Fireplace



NOTE: The fireplace is installed into the mantel through the front opening of the mantel cabinet.

⚠ WARNING: This fireplace is designed for use with the mantel cabinet provided. Installing the fireplace cabinet without the provided mantel or substituting another mantel will void the warranty and could result in property damage and personal injury.

PRODUCT FEATURES

SAFETY PILOT

This heater has a pilot with an Oxygen Depletion Sensing (ODS) safety shutoff system. The ODS/pilot shuts off the heater if there is not enough fresh air and cuts off main burner gas in the event of flame out.

ELECTRIC PUSH BUTTON IGNITION SYSTEM

This heater is equipped with an electronic push button control system. This system requires one AAA battery (provided).

THERMOSTAT HEAT CONTROL

The control automatically cycles the burner on and off to maintain a desired room temperature. See page 24.

DUAL FUEL CAPABILITY

Your heater is equipped to operate on either propane or natural gas. The heater is shipped from the factory ready for connecting to propane. The heater can easily be changed to natural gas by having your qualified installer follow the instructions on page 17 and the markings on the heater.

BLOWER KIT (OPTIONAL)

The blower kit helps to distribute the warmed air into the space more rapidly.

State of Massachusetts: The installation must be made by a licensed plumber or gas fitter in the Commonwealth of Massachusetts. Sellers of unvented propane or natural gas-fired supplemental room heaters shall provide to each purchaser a copy of 527 CMR 30 upon sale of the unit.

In the State of Massachusetts, unvented propane or natural gas-fired space heaters shall be prohibited in bedrooms and bathrooms.

In the State of Massachusetts the gas cock must be a T-handle type. The State of Massachusetts requires that a flexible appliance connector cannot exceed three feet in length.

LOCAL CODES

Install and use heater with care. Follow all codes. In the absence of local codes, use the latest edition of The National Fuel Gas Code, ANSI Z223.1, also known as NFPA 54*.

*Available from:

American National Standard Institute, Inc.
1430 Broadway
New York, NY 10018

National Fire Protection Association, Inc.
1 Batterymarch Park
Quincy, MA 02269-9101

This heater is designed for vent-free operation. State and local codes in some areas prohibit the use of vent-free heaters.

UNPACKING

1. Remove fireplace cabinet and hood from carton. Log is wrapped and inside fireplace. Do not remove at this time.
2. Remove all protective packaging applied to fireplace for shipment.
3. Make sure your fireplace includes one hardware packet.
4. Check fireplace for any shipping damage. If fireplace is damaged, call our Technical service department, at 1-814-643-1775. Please do not return it to the store.

HOOD ASSEMBLY (IF REQUIRED)



WARNING: Always have screen in place before operating fireplace. This prevents excessive temperatures on fireplace surfaces.



WARNING: Failure to position the parts in accordance with these diagrams or failure to use only parts specifically approved with this fireplace may result in property damage or personal injury.

Tools Required:

• Phillips screwdriver • scissors

1. If equipped, lift fireplace screen up and pull out to remove (See. Fig 2). Set screen aside until installation has been completed.
2. Cut two plastic straps to remove log from firebox cavity. Set log aside.
3. An optional blower is available. See Accessories, page 38. Install optional blower now. Follow installation instructions provided with blower.
4. Locate four black Phillips sheet metal screws in hardware packet.
5. Slide hood between louver and firebox top and align screw holes.
6. Insert screws as shown in Figure 3. Tighten screws firmly.

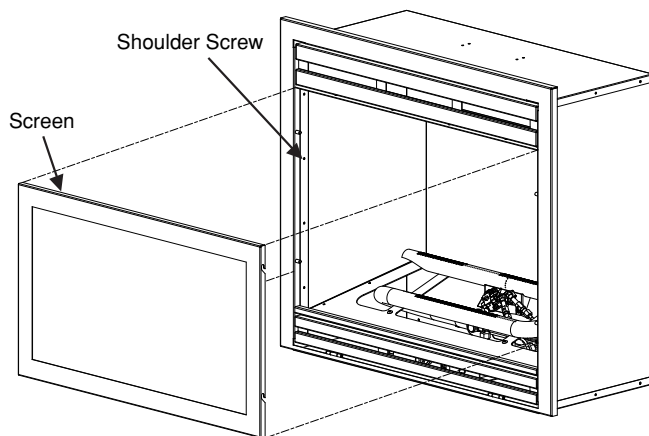
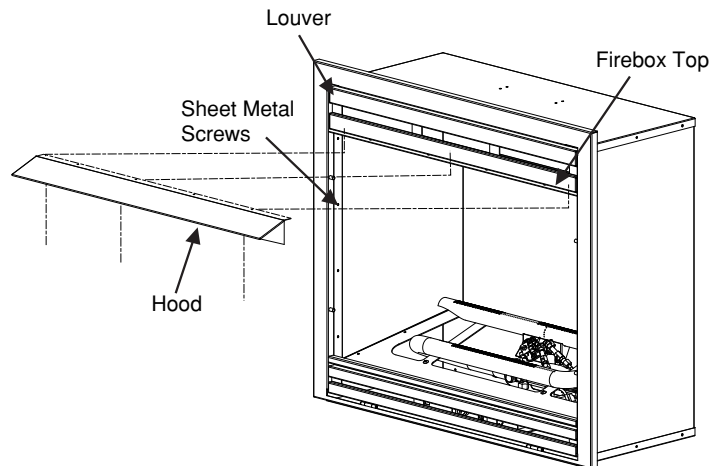


Fig. 2 - Removing and Installing Screen



**Fig. 3 - Assembling Hood
(If Required)**

Carefully lift the insert through the center opening in the front of the fireplace. Slide the insert back through the opening until the metal trim makes contact with the front of the mantel.

