



INSTALLATION AND OPERATING INSTRUCTIONS

STANDARD SERIES

Unvented Decorative Gas Fireplaces
P/N 903571 REV. H 12/2007

MODELS

VFST-CMN-2

VFPP-CMN-2

VFST-CMP-2

VFPP-CMP-2

INSTALLER: Leave this manual with the appliance.
CONSUMER: Retain this manual for future reference.



We suggest that our gas hearth products be installed and serviced by professionals who are certified in the U.S. by the National Fireplace Institute® (NFI) as NFI Gas Specialists.



Tested & Listed By **OTL** Beaverton Oregon USA
OMNI-Test Laboratories, Inc.

WARNING: IF THE INFORMATION IN THIS MANUAL IS NOT FOLLOWED EXACTLY, A FIRE OR EXPLOSION MAY RESULT CAUSING PROPERTY DAMAGE, PERSONAL INJURY OR LOSS OF LIFE.

FOR YOUR SAFETY: Do not store or use gasoline or other flammable vapors or liquids in the vicinity of this or any other appliance.

FOR YOUR SAFETY: What to do if you smell gas:

- DO NOT light any appliance.
- DO NOT touch any electrical switches.
- DO NOT use any phone in your building.
- Immediately call your gas supplier from a neighbor's phone.

Follow your gas suppliers instructions.

- If your gas supplier cannot be reached, call the fire department.

Installation and service must be performed by a qualified installer, service agency or the gas supplier.

FOR USE ONLY WITH DECORATIVE TYPE UNVENTED ROOM HEATERS.

DO NOT BUILD A WOOD FIRE.

WARNING: IMPROPER INSTALLATION, ADJUSTMENT, ALTERATION, SERVICE OR MAINTENANCE CAN CAUSE INJURY OR PROPERTY DAMAGE. REFER TO THIS MANUAL. FOR ASSISTANCE OR ADDITIONAL INFORMATION CONSULT A QUALIFIED INSTALLER, SERVICE AGENCY OR THE GAS SUPPLIER.

WARNING: DO NOT BURN WOOD OR OTHER MATERIAL IN THESE APPLIANCES.

CAREFULLY REVIEW THE INSTRUCTIONS SUPPLIED WITH THE DECORATIVE TYPE UNVENTED ROOM HEATER FOR THE MINIMUM FIREPLACE SIZE REQUIREMENT.

DO NOT INSTALL THE APPLIANCE IN THIS FIREBOX, UNLESS THIS FIREBOX MEETS THE MINIMUM DIMENSIONS REQUIRED FOR THE INSTALLATIONS.

This is an unvented gas-fired heater. It uses air (oxygen) from the room in which it is installed. Provisions for adequate combustion and ventilation air must be provided. Refer to Combustion and Ventilation Air Section, Page 3.

Due to high temperatures, the appliance should be located out of traffic and away from furniture or draperies.

Do not place clothing or other materials on or near this appliance.

IMPORTANT: READ AND UNDERSTAND THESE INSTRUCTIONS COMPLETELY BEFORE INSTALLING YOUR UNVENTED ROOM HEATERS.

OPERATION AND CARE OF YOUR APPLIANCE

1. Appliance operation may be controlled through the optional ON/OFF unit rocker switch, located in the lower control compartment, or through a remotely located optional wall switch or wall thermostat. Separate switches may provide independent control for the forced air blower and remote fireplace operation (optional equipment).

2. These heater rated units are equipped with a two stage (HI, LOW) gas control valve. To cycle the burner between the HI and LOW settings, rotate the control knob, located in the center of the valve front face, clockwise and counterclockwise respectively.

3. When lit for the first time, the appliance will emit a slight odor for an hour or two. This is due to the "burn-in" of the internal paints and lubricants used in the manufacturing process. Additionally, when lit for the first time, this appliance may produce smoke, this is normal and should be expected. For the first few hours, operate the appliance with doors and windows open to encourage the dissipation of smoke and fumes.

4. Upon each lighting of the appliance, condensation may occur and fog the inside of the glass panel. This condition will disappear shortly as the appliance heats.

5. Keep lower control compartment clean by vacuuming or brushing at least twice a year. More frequent cleanings may be required due to excessive lint from carpeting, bedding materials, etc. It is important that the control compartments, burners and circulating air passageways of the heater be kept clean.

6. Always turn off gas to pilot before cleaning. Before relighting, refer to the lighting instructions in this manual. Instructions are also found on a pull-out panel located on the floor of the appliance.

7. Always keep the appliance area clear and free from combustible materials, gasoline and other flammable liquids.

8. Remember, this appliance has a continuous burning pilot flame. Exercise caution when using products with combustible vapors.

CLEANING AND SERVICING

WARNING: TURN OFF THE UNVENTED GAS ROOM HEATER AND ALLOW TO COOL BEFORE CLEANING.

Only limited cleaning will be required under the normal use of the heater. Dust the front grate, the top of the piezo cover and the control knob occasionally. Do not use cleaning fluids to clean the logs or any other part of the room heater.

Remove the log assembly, gently handling by holding each log at each end. Use a vacuum cleaner to remove loose particles from the base and from around the burners. Gloves are recommended to prevent the fibers from pricking your skin. If the skin is pricked, wash gently with soap and water. Replace the logs as detailed in Step 8 Assembling the Logs.

If, after a period of use, the flames start to exhibit unusual shapes and behavior, or the burners fail to ignite smoothly, then the burner holes may require some cleaning. If this happens, it is preferable to contact your nearest dealer to get the appliance serviced.

REPLACEMENT PARTS

An exploded view of the room heater with numbered parts and a parts list can be found on page 19. All parts should be ordered through your Lennox distributor or dealer. Parts will be shipped at prevailing prices at time of order.

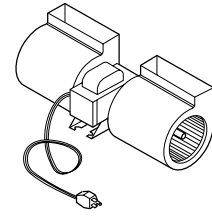
When ordering repair parts, always give the following information:

1. The model number of the heater.
2. The serial number of the heater.
3. The part number.
4. The description of the part.
5. The quantity required.
6. The installation date of the heater.

If you encounter any problems or have any questions concerning the installation of this heater, please contact your distributor. For the name of your nearest distributor contact:

LHP
1110 West Taft Avenue
Orange, CA 92865

ACCESSORIES AND COMPONENTS



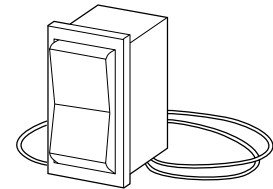
Forced Air Kit

FAB-1100



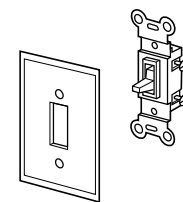
Remote Control Kit

RCL
RCL-STAT



Rocker Switch Kit

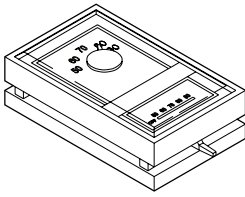
FRS



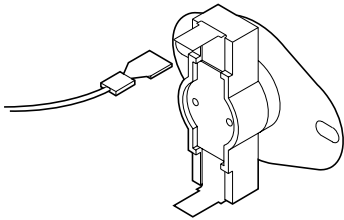
Wall Switch Kit

FWSK

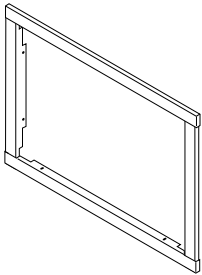
ACCESSORIES AND COMPONENTS



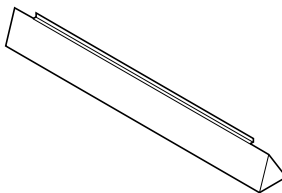
Thermostat **WTK**



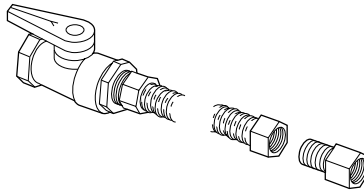
Blower Thermal Sensor **BTS**



Brass Surround Kit
 -Main Panel **STK-5-4**
 -End Panel **STK-6-4**
BSK-6
BSEK-6

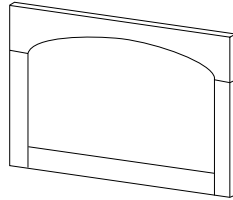


Brass Hood Kit
 -Main Panel **VF6-PBH**
 -End Panel **VF6-PBH-End**



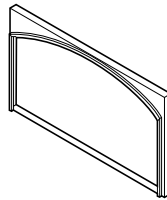
Gas Flex Line Kit **FFGC**

Note: Model DAT-6-4 may not be used in conjunction with Model SPK-6.

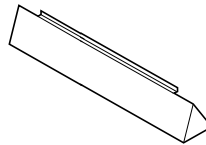


4-Piece Decorative Arch Frame Kit
 -Main Panel **DAT-6-4**
 -End Panel **DAET-6-4**

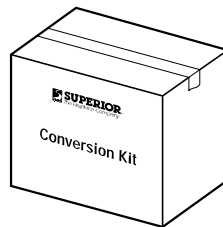
Note: Model DAT-6-1 may not be used in conjunction with Model SPK-6. May only be used in conjunction with VF6-GDK glass doors.



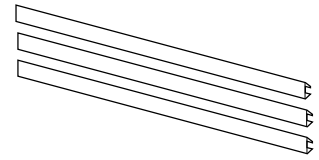
2-Piece Decorative Arch Frame Kit
 -Main Panel **DAT-5-4**
 -End Panel **DAT-6-1**
DAET-6-1



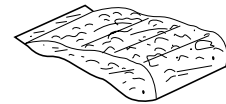
Black End hood **VF6-BH-End**



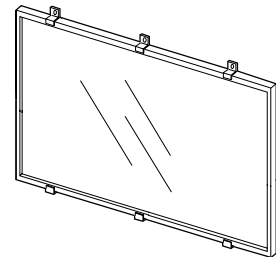
ST-PF Conversion Kit **ST-PF CK**



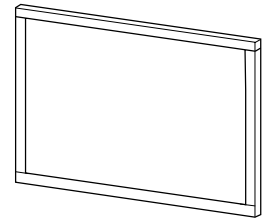
Brass Louvers
 -Main Panel **VF6-BRLK**
 -End Panel **VF6-BRLEK**



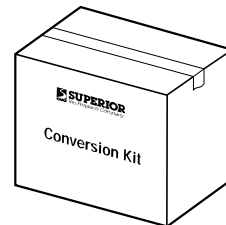
Decorative Volcanic Stone **FDVS**



Glass Door Panel
 -Main Panel **VF6-GDK**
 -End Panel **VF6-GDK-End**



Square Trim Kit
 -Main Panel **STK-6-4**
 -End Panel **STEK-6-4**

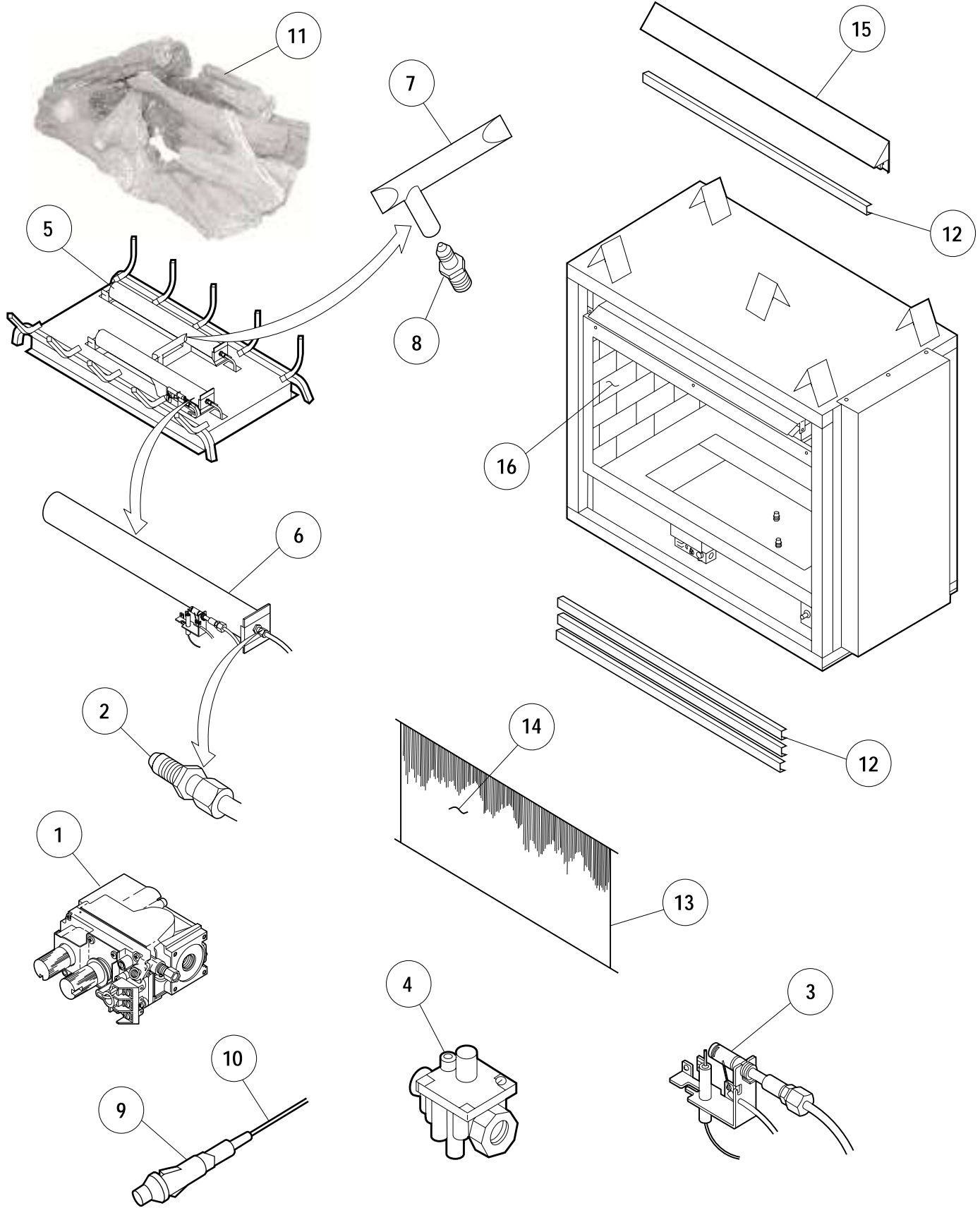


PF-ST Conversion Kit **PF-ST CK**

VFST REPLACEMENT PARTS LIST

No.	Description	VFST-CMN		VFST-CMP	
		Part No.	Qty.	Part No.	Qty.
1.	Valve - Millivolt	903489	1	901917	1
2.	Injector, Burner	110389	2	110384	2
3.	Pilot	110344	1	901915	1
4.	Regulator, Pilot	903218	1	112081	1
5.	Burner	112281	1	112281	1
6.	Burner, Pilot Side	112291	1	112291	1
7.	Crossover Burner	110321	1	110321	1
8.	Injector, Crossover Burner	110387	1	110388	1
9.	Piezo	111061	1	111061	1
10.	Piezo Wire	110361	1	110361	1
11.	Log Set	100110	1	100110	1
12.	Bar, Louver - (Black)	104951	8	104951	8
13.	Two Piece Screen Panel W/Rods	121643	2	121643	2
14.	Replacement Screen	903504	1	903504	1
15.	Hood - (Black)	108971	2	108971	2
16.	Refractory Liner	903216	2	903216	2

REPLACEMENT PARTS – VFST

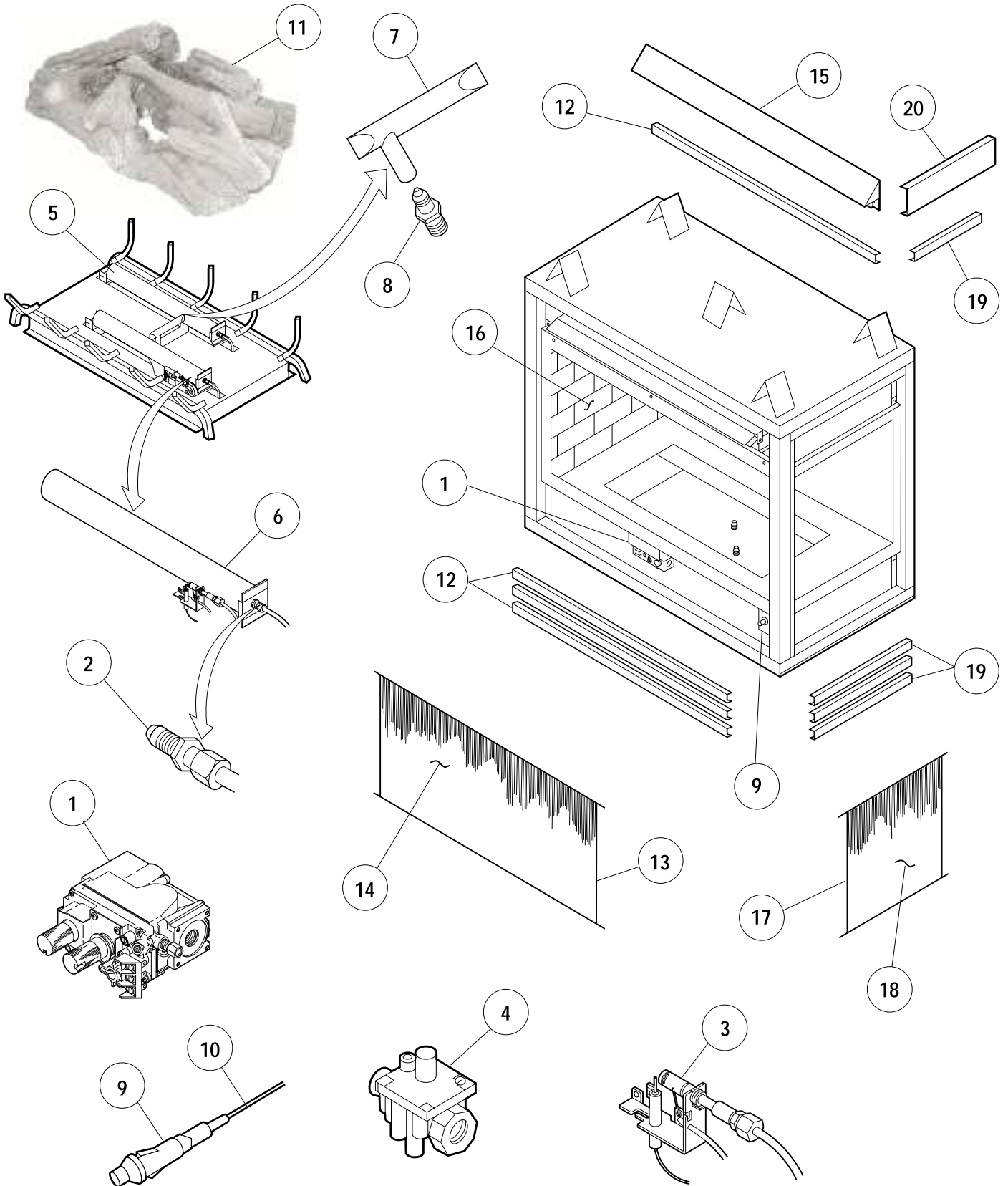


NOTE: DIAGRAMS & ILLUSTRATION NOT TO SCALE.

VFPF REPLACEMENT PARTS LIST

No.	Description	VFPF-CMN		VFPF-CMP	
		Part No.	Qty.	Part No.	Qty.
1.	Valve - Millivolt	903489	1	901917	1
2.	Injector, Burner	110389	2	110384	2
3.	Pilot	110344	1	901915	1
4.	Regulator, Pilot	903218	1	112081	1
5.	Burner	112281	1	112281	1
6.	Burner, Pilot - Side	112291	1	112291	1
7.	Crossover Burner	110321	1	110321	1
8.	Injector, Crossover Burner	110387	1	110388	1
9.	Piezo	111061	1	111061	1
10.	Piezo Wire	110361	1	110361	1
11.	Log Set	100110	1	100110	1
12.	Bar, Louver - (Black) - Main Panel	104951	8	104951	8
13.	Two Piece Screen Panel W/Rods - Main Panel	121643	2	121643	2
14.	Replacement Screen - Main Panel	903504	1	903504	1
15.	Hood (Black) - Main Panel	108971	2	108971	2
16.	Refractory Liner	903216	1	903216	1
17.	Two Piece Screen Panel W/Rods - End	121644	1	121644	1
18.	Replacement Screen - End	113511	1	113511	1
19.	Bar, Louver (Black) - End	104955	4	104955	4
20.	Flat Face Louver	104613	1	104613	1

REPLACEMENT PARTS – VFPP



NOTE: DIAGRAMS & ILLUSTRATION NOT TO SCALE.