

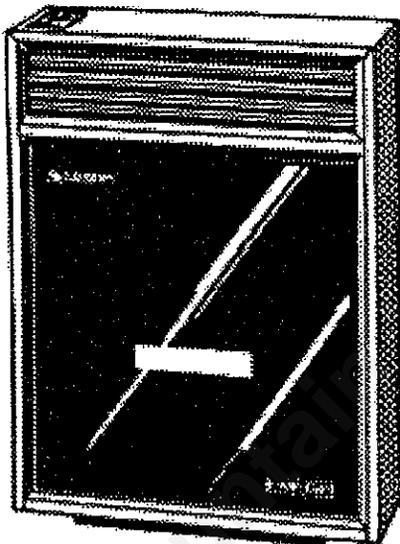
# OWNERS MANUAL



By Emergo

## GRAVITY TYPE VENTED WALL FURNACE

model # 9716TF



**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.

- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.
- WHAT TO DO IF YOU SMELL GAS
  - Do not try to light any appliance.
  - Do not touch any electrical switch; do not use any phone in your building.
  - Immediately call your gas supplier from a neighbor's phone. Follow the gas supplier's instructions.
  - If you cannot reach your gas supplier, call the fire department.
- Installation and service must be performed by a qualified installer, service agency or the gas supplier.



Canadian Gas  
Association

**Distributed by:**  
**United States Stove Company**  
227 Industrial Park Road • P.O.Box 151  
South Pittsburg, TN 37380  
(423) 837-2100

**Warning:** Improper installation, adjustment, alteration, service or maintenance can cause property damage, personal injury or loss of life. Refer to this manual. Installation and service must be performed by a qualified installer, service agency or the gas supplier.

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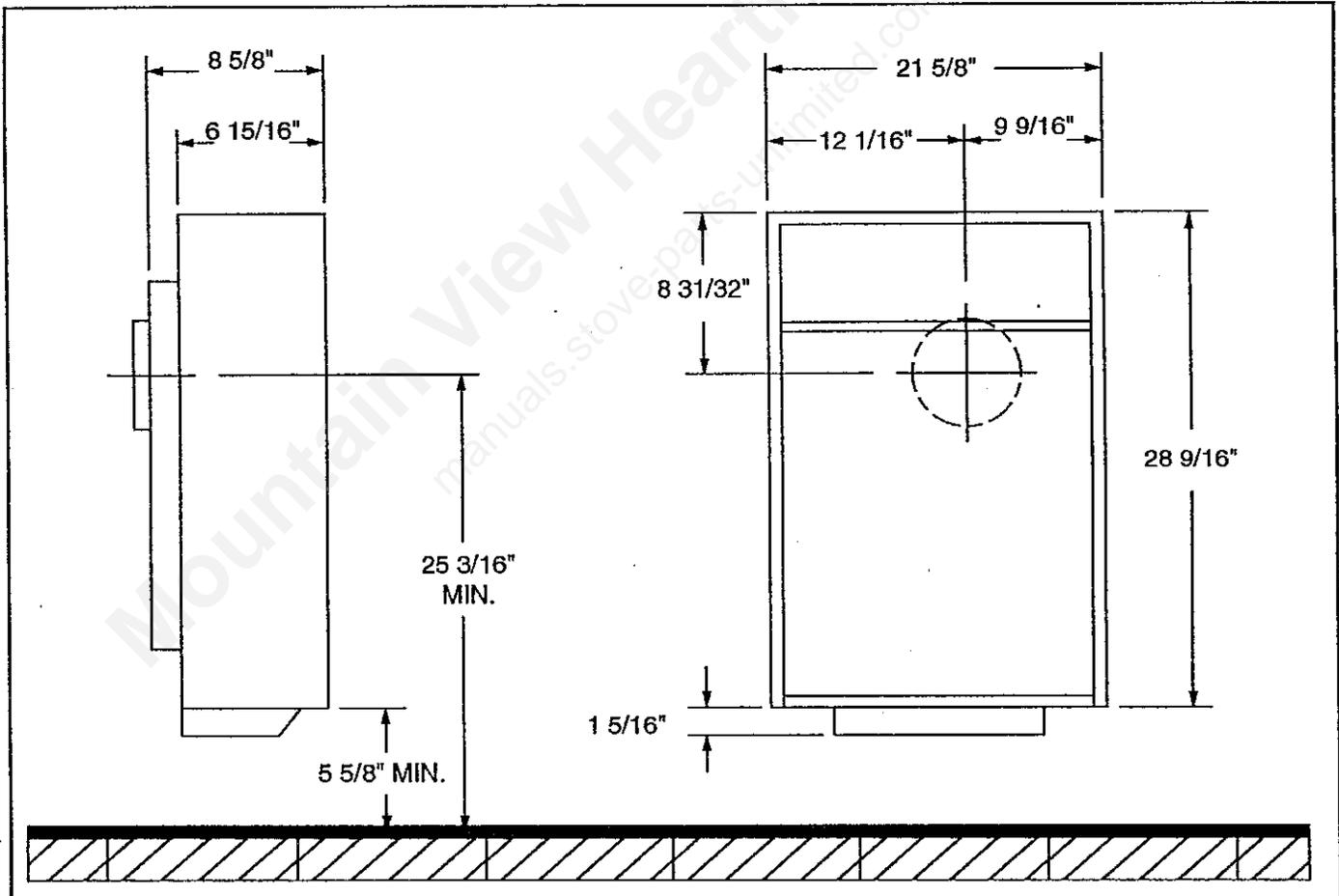
## GAS SPECIFICATIONS

<u>MODEL</u>	<u>FUEL</u>	<u>MAXIMUM INPUT</u>
9716N	NATURAL	16,000 BTU/HR
9716L	PROPANE/LP	16,000 BTU/HR
<b><u>Manifold Pressure</u></b>		
Natural Gas - 3.5" water column pressure		
Propane/LP Gas - 10" water column pressure		
<b><u>Gas Inlet:</u></b>		
3/8" NPT		
<u>SUPPLY</u>	<u>MIN. PRESSURE</u>	<u>MAX. PRESSURE</u>
Nat. Gas	5" W.C.P.	10.5" W.C.P.
LP Gas	11.0"W.C.P.	13.0"W.C.P.

# SPECIFICATIONS

MODEL 9716TF

COMBUSTION	ATMOSPHERIC BURNER	ELECTRICITY CONSUMPTION	35 W
IGNITION	PIEZOELECTRIC IGNITION	LENGTH OF SUPPLY CORD	5 Ft.
STANDARD HEATING SPACE	450 Square Feet	GAS CONSUMPTION	16,000 BTU per Hour (Natural and Propane/LP)
OUTSIDE DIMENSIONS	HEIGHT 29-9/16"	TEST POINT PRESSURE	3.5" w.c. NATURAL 10" w.c. PROPANE/LP
	WIDTH 21-5/8"	HEATING	FORCED CONVECTION
	DEPTH 8-3/8"		
NET WEIGHT	67 lbs.	SAFETY DEVICE	COCK VALVE WITH THERMOCOUPLE
ELECTRICITY BLOWER	AC - 115 VAC, 1 AMP, .50Hz 120V, 60Hz, .70AMP.		



## BTU RATE

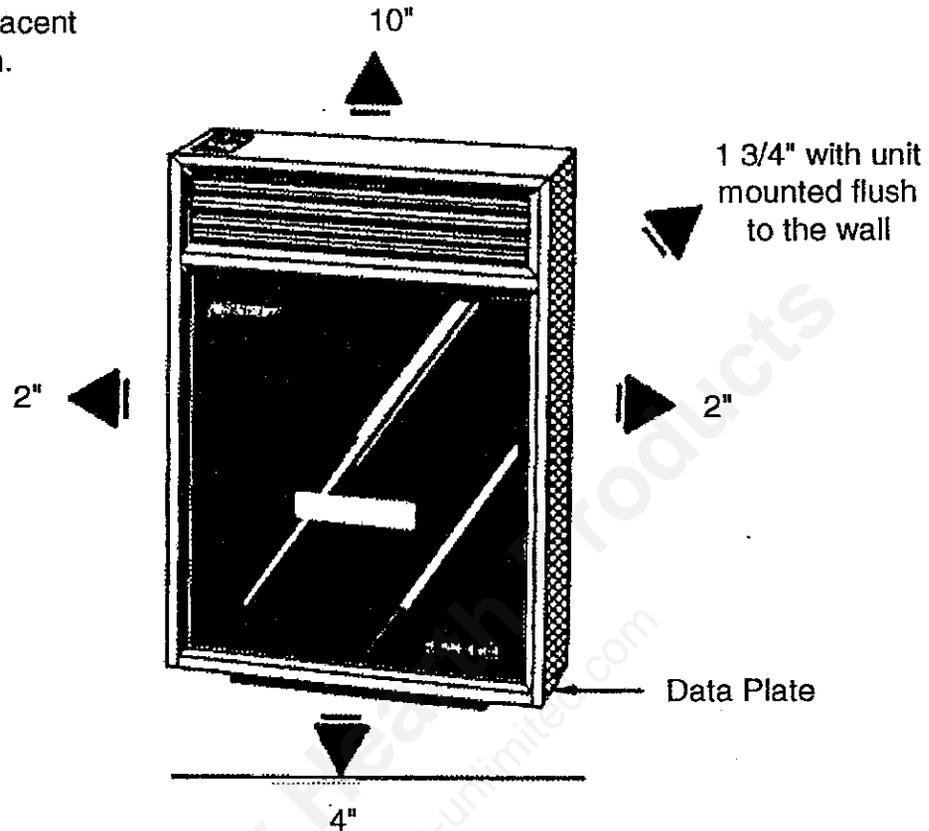
Natural: 16,000

Propane/LP: 16,000

**ENSURE THAT APPLIANCE IS SUITABLE FOR THE GAS SUPPLY AVAILABLE NATURAL GAS OR PROPANE/LP.**

## CLEARANCES TO COMBUSTIBLES

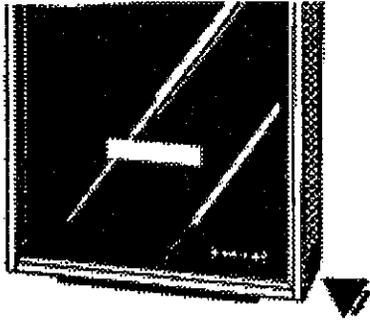
Allowed clearance to adjacent combustible construction.



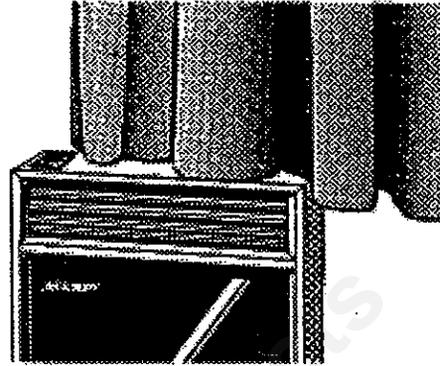
**IMPORTANT:** This appliance should only be installed by a qualified installer. Installation must conform with local codes, or in the absence of local codes, with the latest edition of the National Fuel Gas Code, ANSI Z 223.1-1992/NFPA 54-1992. In Canada: The current CAN1-B149 INSTALLATION CODE.

**ATTENTION INSTALLER:** This appliance must be isolated from the gas supply piping system by closing its individual manual shutoff valve during any pressure testing of the gas supply piping system at test pressures equal to or less than 1/2 PSIG (3.5 kPa).

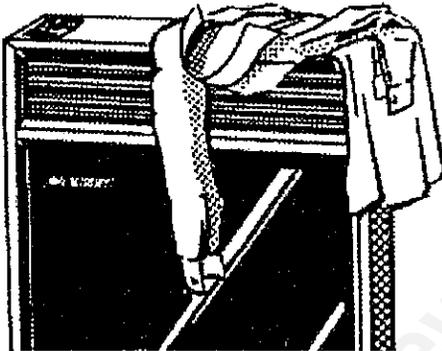
## IMPORTANT



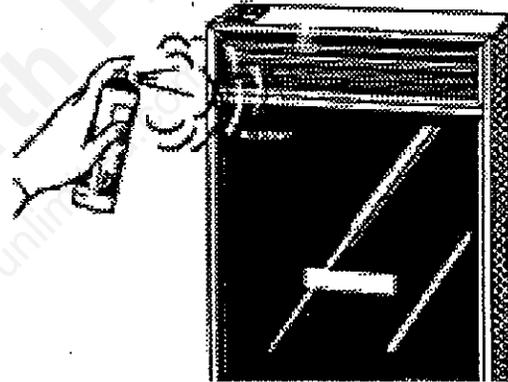
Do not use gases or voltages other than those indicated on label.



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



Do not dry clothes over heater. Blockage of hot air outlet will cause overheating of appliance, reducing its life.

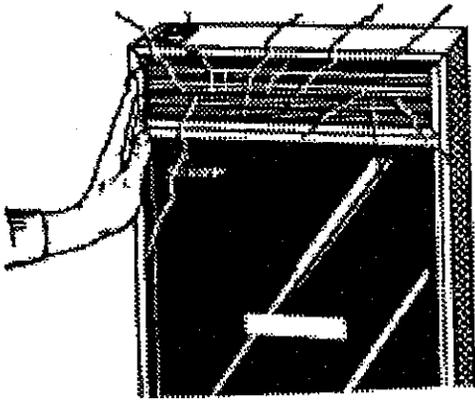


Do not spray any aerosol near heater when functioning. Do not store these elements near appliance.

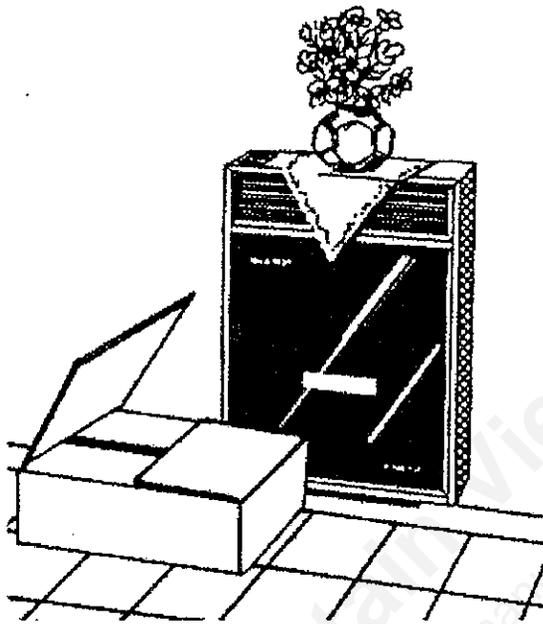
**IMPORTANT:** Under no circumstances should this appliance be modified. Do not operate this appliance if any parts have been removed for service.

**INSTALLATION AND ANY REPAIRS TO THIS APPLIANCE SHOULD BE DONE BY A QUALIFIED SERVICE PERSON.** A professional service person should be called to inspect this appliance annually. Make it a practice to have all of your appliances checked annually.

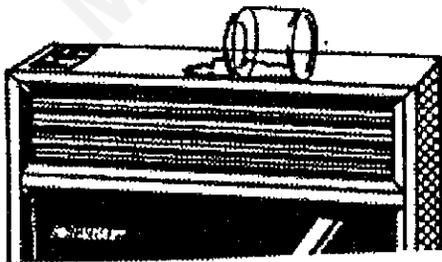
**CAUTION:** Do not use this appliance if any part has been under water. Immediately call a qualified service technician to inspect the heater and to replace any part of the control system and any gas control which has been under water.



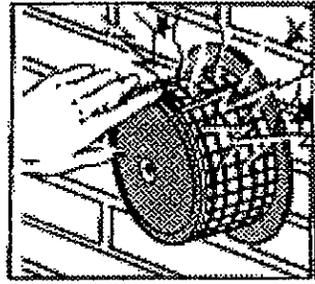
Do not touch grill to avoid burning yourself.



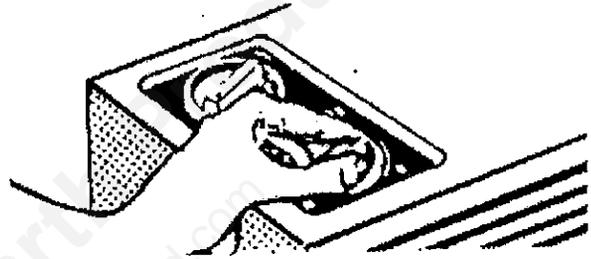
Avoid blocking air inlet and hot air outlet.



Do not spill water over the heater as it may cause corrosion or damage to the electrical installation.



Do not touch gases outlet cap while heater is functioning, to avoid burning yourself.

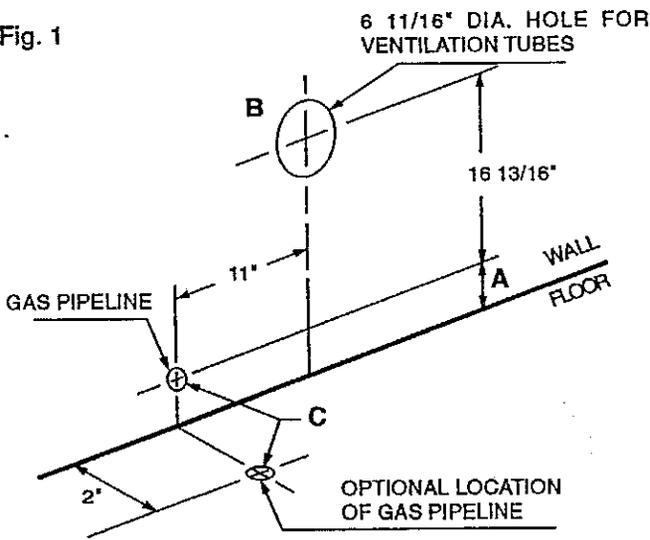


If you smell gas, shut off control valve, open doors and windows and do not light any electrical fixture near heater. Consult technical department.

**NOTE:** All drawings must be considered as if the observer were standing in front of the wall and/or appliance.

# INSTALLATION

Fig. 1

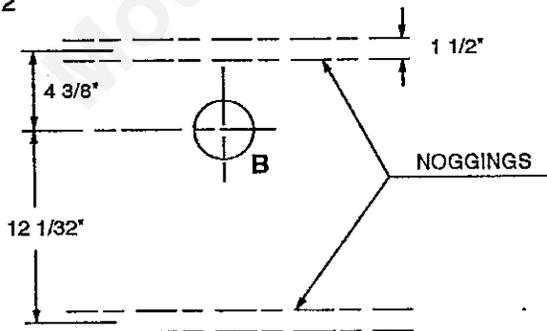


On the wall where the heater is to be installed, draw the position of the hole for entrance of air and exit of gases (B) and a hole (C) for connection of the gas pipe, this one must be of 1" dia., considering that the recommended height (A) from (C) to the floor be not less than 8 3/8 inches.

Drill through the wall, according to measurements and positions indicated.

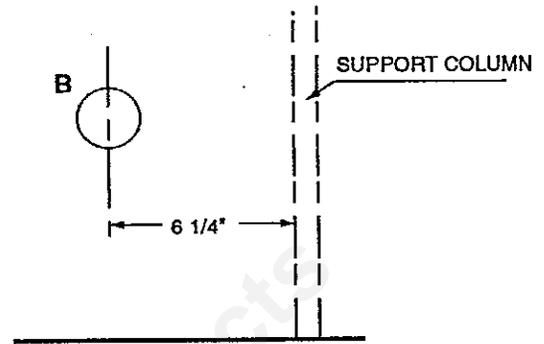
If the house is being built it is suggested that two wooden noggings be placed horizontally at 4 3/8 in. and 12 1/32 in. from the hole (B), which will serve to hold the appliance.

Fig. 2



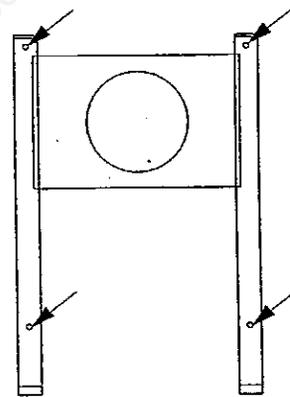
If the house consists of wooden walls, it is recommended to locate the closest support column (which will serve to hold the appliance), and draw the hole (B) at 6 1/4 inches on center left or right from said column. (Fig. 3)

Fig. 3



After making a hole of 6 11/16" through the wall, place the heater support over the hole. After leveling the support, mark the four holes (as shown below in figure 4).

Fig. 4



Drill the four holes by using a drill bit; fix the heater support and insert the separator units with nailing plugs; adjust the firmly. See figure 5 below and figure 6 on page 8.

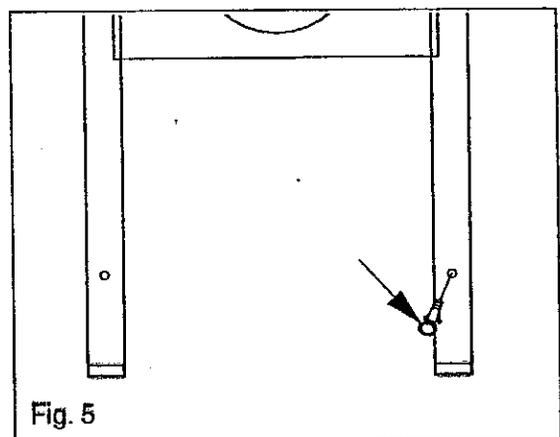
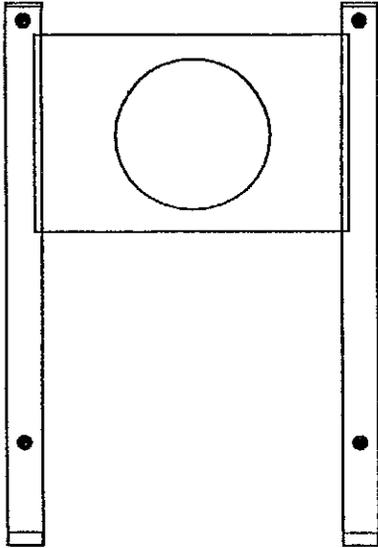


Fig. 5

Fig. 6

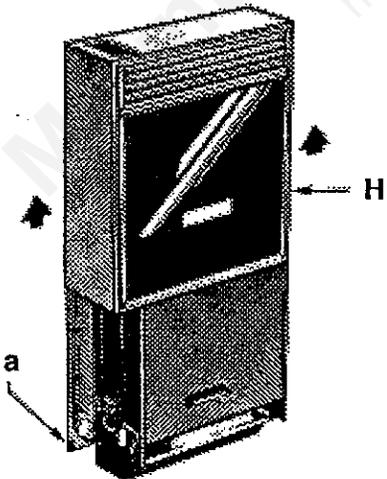


If the wall only has a vertical support to hold the appliance, fix to said support with two provided screws and for the remaining holes use two cavity fasteners which could be purchased at any hardware store.

If the house is built with brick walls, use four masonry anchors which can be purchased at any hardware store.

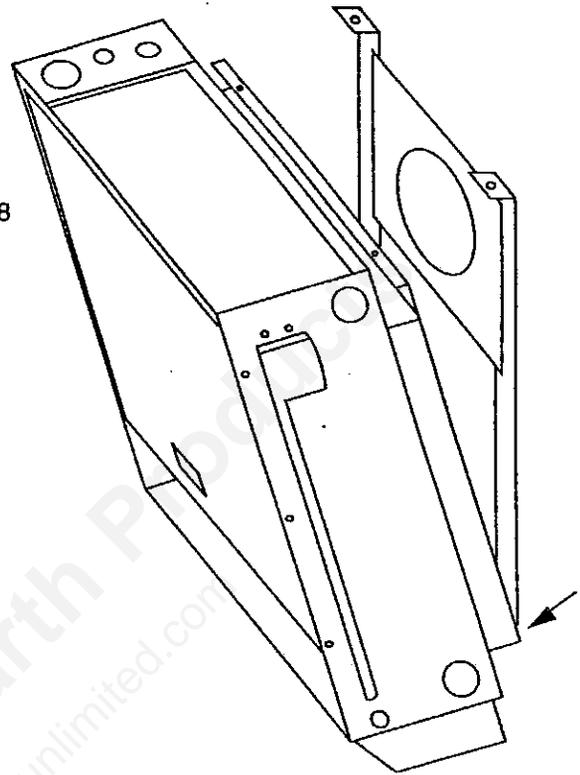
To install, first remove transport screws and discard them, remove front (H) unhooking it from lashes (a).

Fig. 7



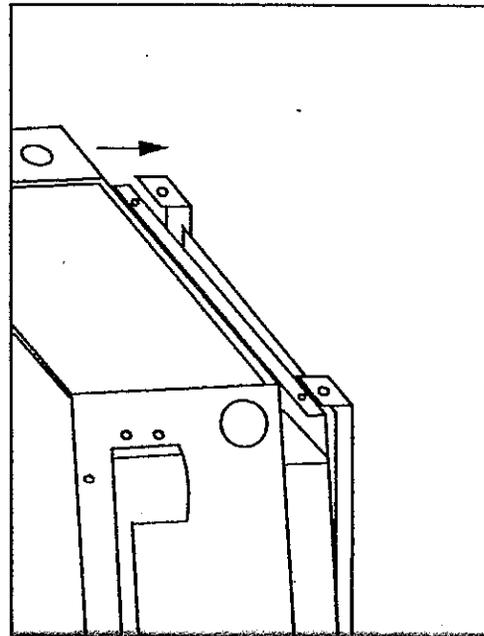
Lift the heater and insert it onto the bottom fingers of the heater support (as shown in figure 8).

Fig. 8



Push the appliance until it stops and the distribution chamber holes coincide with the heater support at the top. (Figure 9)

Fig. 9



**DO NOT INSTALL INTO WALLS, BOOKCASES, ETC.**

Take the clamping screws and screw them to the distribution chamber through the heater support wings and adjust firmly. (See figures 10 and 11 below.)

Fig. 10

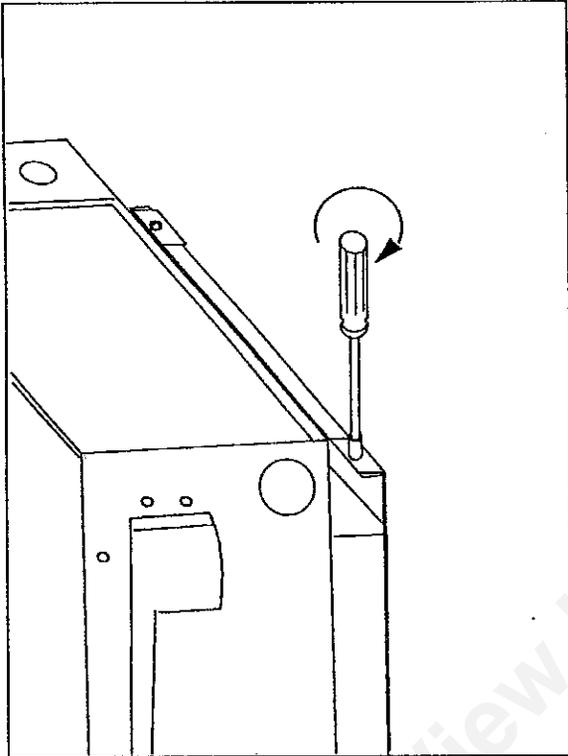
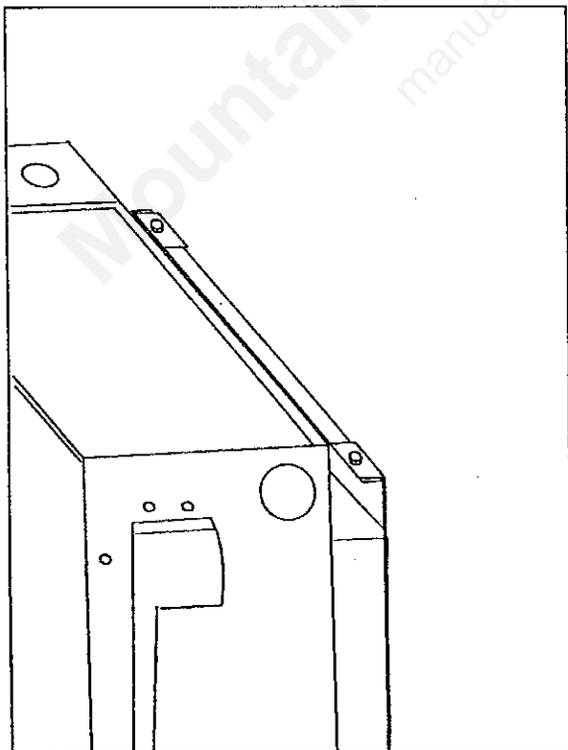
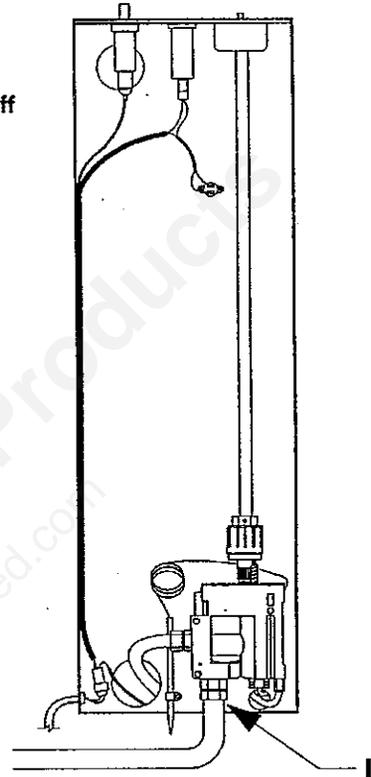


Fig. 11



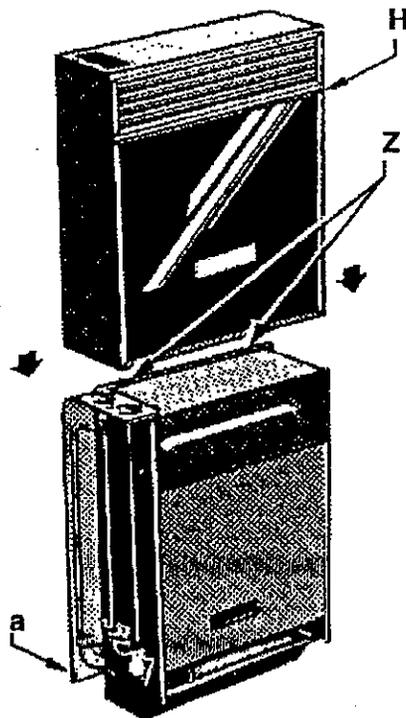
Connect the gas inlet pipe (I) from the wall or from the floor to the control valve. Gas inlet pipe not supplied. Refer to AGA INSTALLATION CODE for gas pipe sizing details.

Fig. 12  
Side view  
w/ cabinet off



Mount front according to the arrows, making sure hooking of the top (Z) and supporting of latches (a) are correct.

Fig. 13



## INSTALLATION OF VENTILATION SYSTEM

The Ventilation System consists of : one enameled cap, one tube (K), one tube (J), one rod (L) and one knob (M).

The length of the tube (K) must be  $\frac{5}{16}$  in. greater than the thickness of the wall and the length of the tube (J) must be  $2 \frac{3}{4}$  in. greater than the tube (K).

If tubes (K) and (J) are long, trim them according to thickness of the wall, and the rod (L) will be trimmed in same proportion. From the outside of the wall, screw the rod (L) slightly onto chamber support. Place tubes (K) and (J). Place cap and screw knob (M) until cap leans against the wall (Fig. 14 and 15.)

Make sure tubes are perfectly pressed between cap and chamber and the cap against the wall.

If the wall has any imperfection, putty could be applied between the cap and the wall (Fig. 15). A protection plate resistant to high temperatures is available at extra cost for use on exterior wooden walls. Refer to figure 16.

Remember length of tube (K) must be  $\frac{5}{16}$  in. greater than the thickness of the wall. Measure thickness of the wall as shown on fig. 17.

Fig. 14 Solid section of cap must be positioned up ↑

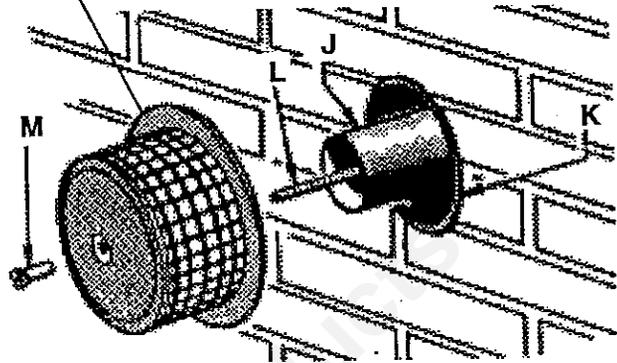


Fig. 15

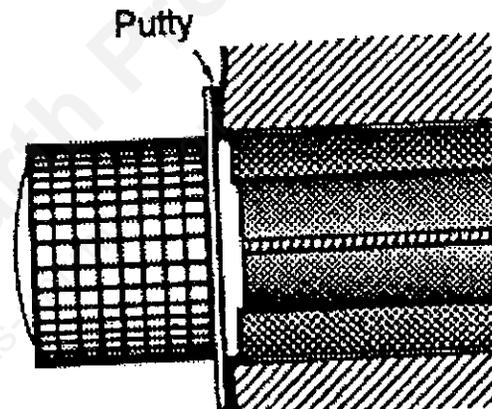


Fig. 16

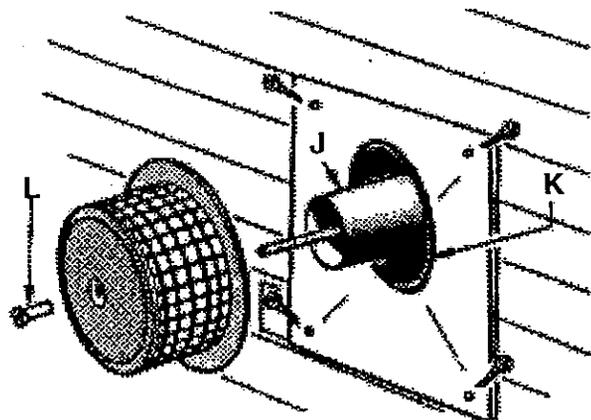


Fig. 17  
Thickness of the wall  
\*Min. of 4 1/2" wall  
thickness



**IMPORTANT: The appliance's venting system should be inspected at least once a year and immediately cleaned if necessary.**

**IMPORTANT: THE VENT-AIR INTAKE SYSTEM MUST BE PROPERLY INSTALLED TO INSURE PROPER AND SAFE OPERATION. THE VENT-AIR INTAKE SYSTEM MUST ALSO BE PROPERLY RE-INSTALLED AND RE-SEALED TO INSURE PROPER AND SAFE OPERATION.**

# INSTRUCTIONS FOR THE ELECTRICAL CONNECTIONS OF BALANCED DRAFT HEATER WITH FORCED CONVECTION.

**CAUTION:** Label all wires prior to disconnection when servicing controls. Wiring errors can cause improper and dangerous operation. Verify proper operation after servicing.

**NOTE:** Electrical wiring and installation must conform to all applicable codes and ordinances and must be done by a qualified electrician.

**CAUTION:** Electrical power supply must be disconnected prior to servicing the fan.

## WARNING:

### Electrical Grounding Instructions

This appliance is equipped with a three-prong (grounding) plug for your protection against shock hazard and should be plugged directly into a properly grounded three-prong receptacle. Do not cut or remove the grounding prong from the plug.

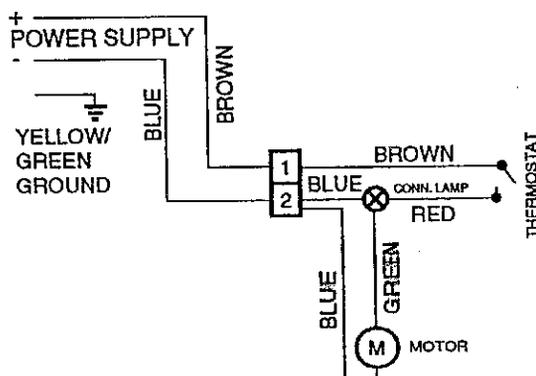
## ATTENTION:

The appliance, when installed, must be electrically grounded in accordance with local codes or, in the absence of local codes, with the National Electrical Code, ANSI/NFPA 70.

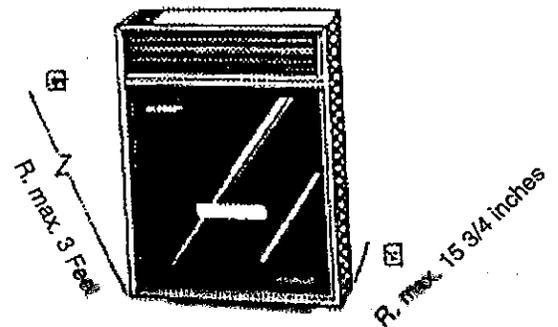
## ATTENTION:

In Canada: The appliance when installed, must be electrically grounded in accordance with local codes or, in the absence of local codes, with the current CSA C22.1 CANADIAN ELECTRICAL CODE.

**WIRING DIAGRAM  
EMEGE MODEL #9716TF**

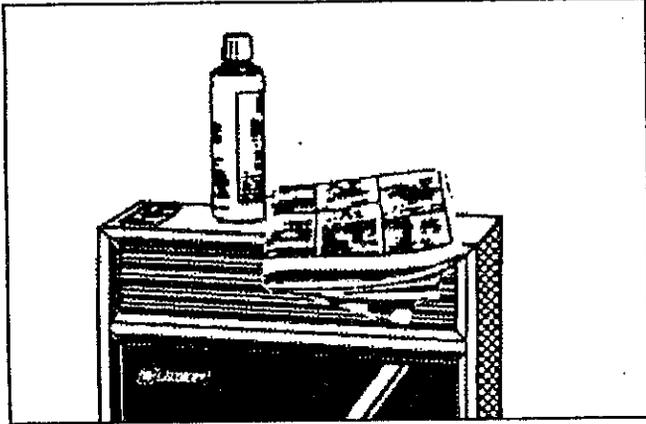


**WALL OUTLET ACCEPTABLE POSITION**

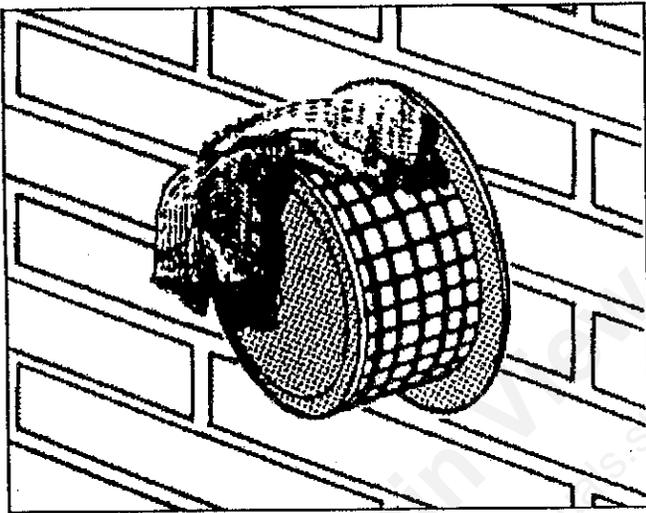


Never pass the supply flexible cord over the heater.

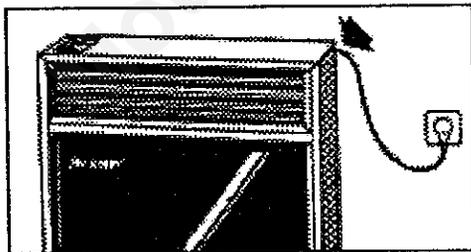
## CHECK THE FOLLOWING BEFORE OPERATING APPLIANCE



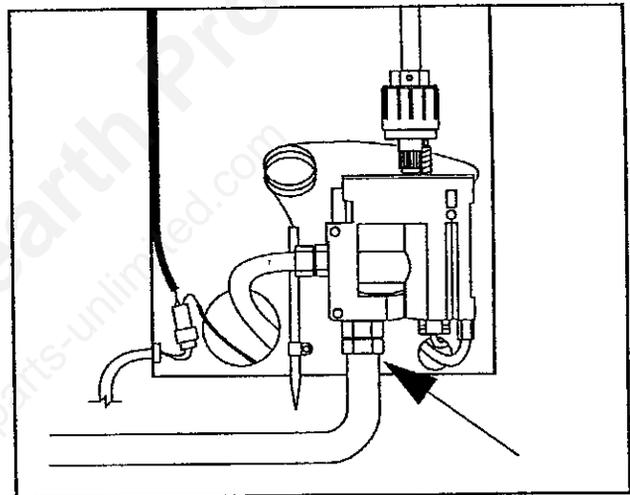
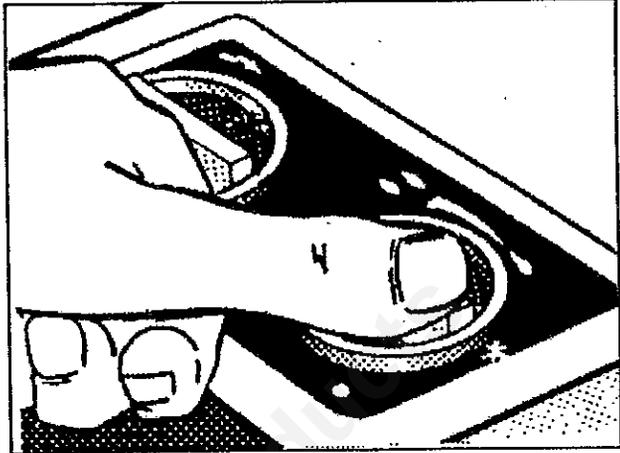
There are no flammable elements near heater.



There are no flammable elements near gases outlet cap, or elements that could block it.



Electrical cord must not rest over hot parts of the appliance.



Air must be exhausted from pipeline by pressing to the pilot setting or by loosening gas inlet connection until you smell gas. This procedure must be conducted by qualified technicians, only the first time heater is operated, in a ventilated room, with doors and windows open.

Do not regulate primary air or burner. They have already been adjusted according to the corresponding gas.

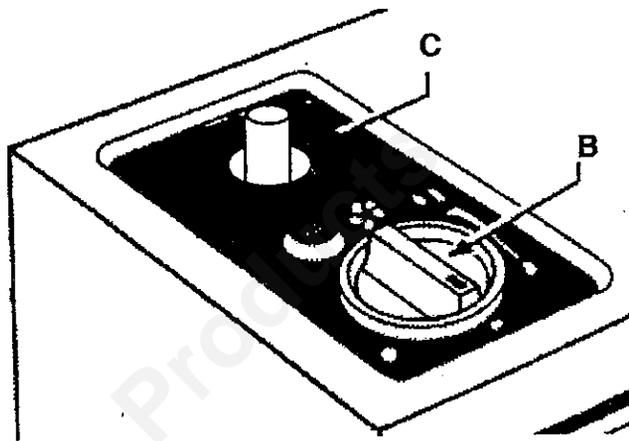
**If burner produces a permanent bright yellow flame when igniting or ignited, please contact...**

**UNITED STATES STOVE COMPANY  
227 Industrial Park Road • P.O.Box 151  
South Pittsburg, TN 37380  
(423) 837-2100**

**ATTENTION INSTALLER: INSTRUCT YOUR CUSTOMER ON THE CORRECT OPERATION OF THE APPLIANCE BEFORE YOU LEAVE.**

# INSTRUCTIONS FOR IGNITION

- 1) Open main passage of gas.
- 2) Place knob (B) on pilot position and press down. After 15 seconds, activate lighter (C) until pilot goes on, keeping knob (B) pressed, verifying ignition through reflectant viewfinder, See below.
- 3) Once pilot is on, keep knob (B) pressed for 20 seconds, so that safety device obtains appropriate working temperature. If pilot does not remain lighted when knob (B) is released, repeat steps 1 & 2.
- 4) Once pilot is on, place knob (B) to low setting  $\delta$  during one or two minutes, before going to maximum  $\delta\delta$  setting, if desired. This appliance allows you to leave pilot on permanently, remaining knob (B) at the corresponding setting avoiding re-ignition in further operations of using heater in minimum or maximum.

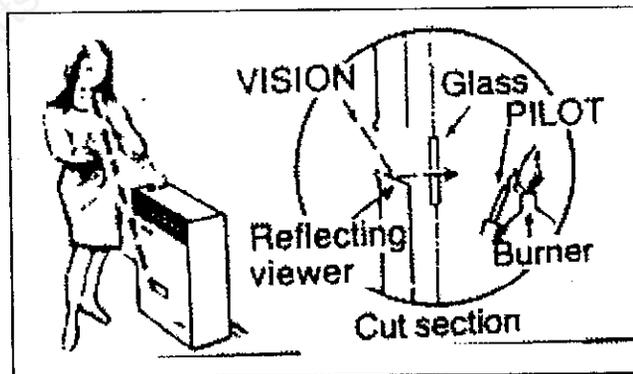


## TURNING OFF APPLIANCE

- 1) Place knob (B) to closed setting.
- 2) Turn off main passage of gas.

## RE-IGNITION

- 1) Make sure Knob (B) is at "Off" setting and that the main gas passage is also closed.
- 2) Wait 3 minutes before re-igniting.
- 3) To continue see instructions above for ignition.



**NOTE:** It is normal for the new furnace to give off some odor the first time it is burned. This is due to the curing of the paint and any undetected oil from the manufacturing process. It is recommended that you burn your new wall furnace for at least two (2) hours the first time you use it.

**ONCE THE UNIT IS IN OPERATION, CHECK ALL CONNECTIONS WITH A SOAP SOLUTION.  
CHECK THE TEST POINT PRESSURE.  
IT MUST BE 7" W.C. FOR NATURAL GAS AND 11" W.C. FOR L.P. GAS.**

## TURNING GAS OFF TO APPLIANCE

1. Set the thermostat to lowest setting.
2. Turn off all electric power to the appliance if service is to be performed.
3. Push in gas control knob slightly and turn clockwise to "OFF". Do not force. 

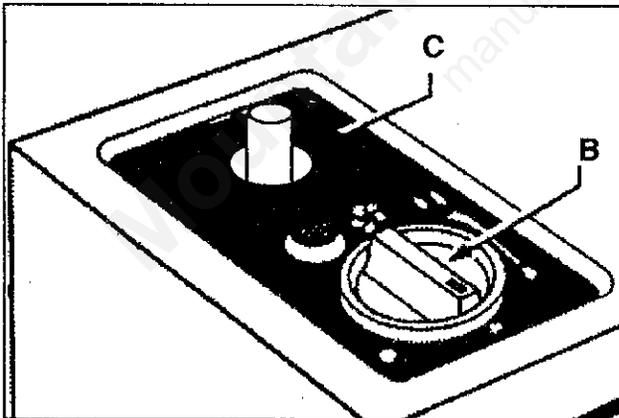
## FOR YOUR SAFETY READ BEFORE LIGHTING

**WARNING:** If you do not follow these instructions exactly, a fire or explosion may result causing property damage, personal injury or loss of life.

- A. This appliance has a pilot which must be lighted by a piezo ignitor. When lighting the pilot, follow these instructions exactly.
- B. BEFORE LIGHTING smell all around the appliance areas for gas. Be sure to smell next to the floor because some gas is heavier than air and will settle on the floor. **WHAT TO DO IF YOU SMELL GAS:**
- Do not try to light any appliance.
  - Do not touch any electric switch; do not use any phone in your building.
  - Immediately call your gas supplier from a neighbor's phone. Follow the gas supplier's instructions.
- If you cannot reach your gas supplier, call the fire department.
- C. Use only your hand to push in or turn the gas control knob. Never use tools. If the knob will not push in or turn by hand, don't try to repair it, call a qualified service technician. Force or attempted repair may result in a fire or explosion.
- D. Do not use this appliance if any part has been under water. Immediately call a qualified service technician to inspect the appliance and to replace any part of the control system and any gas control which has been under water.

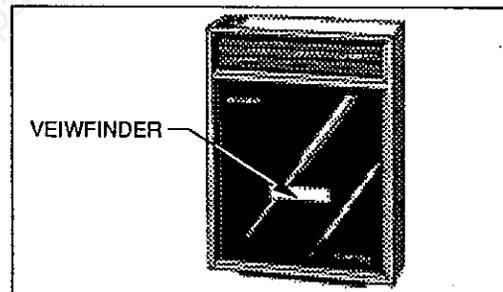
## LIGHTING INSTRUCTIONS

1. STOP! Read the safety information above on this label.
2. Turn off all electric power to the appliance.
3. Depress gas control knob (B) slightly and turn clockwise to "OFF". 



**NOTE:** Knob cannot be turned from "PILOT" to "OFF" unless knob is pushed in slightly. Do not force.

4. Wait five (5) minutes to clear out any gas. Then smell for gas, including near the floor. If you smell gas, STOP! Follow "B" in the safety information above this label. If you don't smell gas, go to the next step.
5. Find pilot. The pilot can be located by looking through the Reflective Viewfinder located on the front of the unit.



6. Turn gas control knob counterclockwise to "PILOT". 
7. Depress control knob all the way and hold in. After 15 sec. light the pilot by pushing in on the piezo button (C). Continue to hold the control knob in for about one (1) minute after the pilot is lit. Release knob and it will return to original position. Pilot should remain lit, if not, repeat steps 3 through 7.

If the knob does not return to original position when released, stop and immediately call your service technician or gas supplier. If the pilot will not stay lit after several tries, turn the gas control knob to "OFF" and call your service technician or gas supplier.

8. Turn gas control knob counterclockwise to minimum setting during the first one or two minutes, before going to maximum setting, if desired. 
9. Turn on all electric power to the appliance.

# MAINTENANCE INSTRUCTIONS

**WARNING:**

- Prior to any maintenance operation, it is necessary to close the gas supply and to disconnect the electrical source.
- Only qualified personnel is allowed to operate the appliance without its cover.

OPERATION	PERIODICITY	FAULT TO BE PREVENTED	REMARKS
External cleaning	As required	External dirt.	With wet rag or soft cloth. No qualified persons required.
General cleaning of appliance	As required. It is advisable to carry on this operation annually.	Recirculation of suspended particles in surrounding air, deposits on the equipment.	To be carried on by qualified personnel.
Cleaning of dust on turbine and/or protective mesh.	According to environmental characteristics.	Obstruction of air inlets.	To be carried on by qualified personnel.
Lubrication of turbine shaft	Annually	Lubricant runoff.	To be carried on by qualified personnel.
Gas leakage control	Only if the equipment has been moved or if any element of the gas circuit has been changed.	Gas Leakage.	Check with soap solution. To be carried on by qualified personnel.
Cleaning of pilot burner	As required.	Clogging of same.	To be carried on by qualified personnel.
In case of doubt consult our Customer Service Department.			

## TROUBLES, CAUSES AND SOLUTIONS

TROUBLE	CAUSE	REMEDY
Pilot does not light	<ul style="list-style-type: none"> <li>a) Supply Gas Valve is closed.</li> <li>b) Air in gas pipes.</li> <li>c) Valve does not work properly.</li> </ul>	<ul style="list-style-type: none"> <li>a) Open Supply Gas Valve fully.</li> <li>b) Repeat ignition procedure.</li> <li>c) Place control on pilot position and press fully.</li> </ul>
When you release ignition knob, pilot extinguishes	<ul style="list-style-type: none"> <li>a) Air remains in gas pipes.</li> <li>b) Dirty pilot.</li> <li>c) Thermocouple is broken.</li> </ul>	<ul style="list-style-type: none"> <li>a) Repeat ignition procedure.</li> <li>b) Consult our Service Dept.</li> <li>c) Consult our Service Dept.</li> </ul>
Burner burns abnormally	<ul style="list-style-type: none"> <li>a) Supply Gas Valve is not fully opened.</li> <li>b) Flame lifted when appliance is cold.</li> </ul>	<ul style="list-style-type: none"> <li>a) Open Supply Gas Valve fully.</li> <li>b) Keep on minimum for about 10 minutes.</li> </ul>
Burner goes off while on operation	<ul style="list-style-type: none"> <li>a) Gas supply stopped.</li> <li>b) Exhaustion tube is blocked.</li> <li>c) Incorrect connection of tubes.</li> </ul>	<ul style="list-style-type: none"> <li>a) Wait for re-supply of gas.</li> <li>b) Remove blockage.</li> <li>c) Connect tubes according to installation instructions.</li> </ul>
Burner burns with yellow flame.	<ul style="list-style-type: none"> <li>a) Inlet tube is blocked</li> <li>b) Incorrect connection of tubes.</li> </ul>	<ul style="list-style-type: none"> <li>a) Remove blockage.</li> <li>b) Connect tubes according to installation instructions.</li> </ul>
Neon lamp does not turn on	<ul style="list-style-type: none"> <li>a) Appliance is unplugged.</li> <li>b) There is no electric supply.</li> <li>c) Thermostat is broken.</li> </ul>	<ul style="list-style-type: none"> <li>a) Plug in the appliance.</li> <li>b) Wait for re-supply of electricity.</li> <li>c) Call our Service Dept.</li> </ul>
Difficulties in heating room	Blockage on grill.	Remove blockage.

### For the User's attention:

The use of the CALORJET heater with the turbine in operation represents an important energy saving, due to the advantages obtained by the burnt gas and the higher rate of your room's heating. Furthermore, the electrical consumption of the turbine is as low as that of a 35 W lamp and its operation provides a longer life of the unit.

## TROUBLES NOT DUE TO FAULTS, AND THEIR REASONS

TROUBLES	REASONS
Hot air does not blow immediately after burner is ignited.	Fan starts working only after combustion chamber reaches adequate temperature.
Strange smell and smoke is noted when heater is ignited for the first time.	This happens because the paint for high temperatures ends its baking process after several hours of use.
A metallic sound is heard when the appliance is turned on or off.	This noise is due to the expansion or contraction of combustion chamber.
Fan remains operating when heater is shut off.	Fan will continue working until cooling combustion chamber down.

### Emege 9716TF Parts List

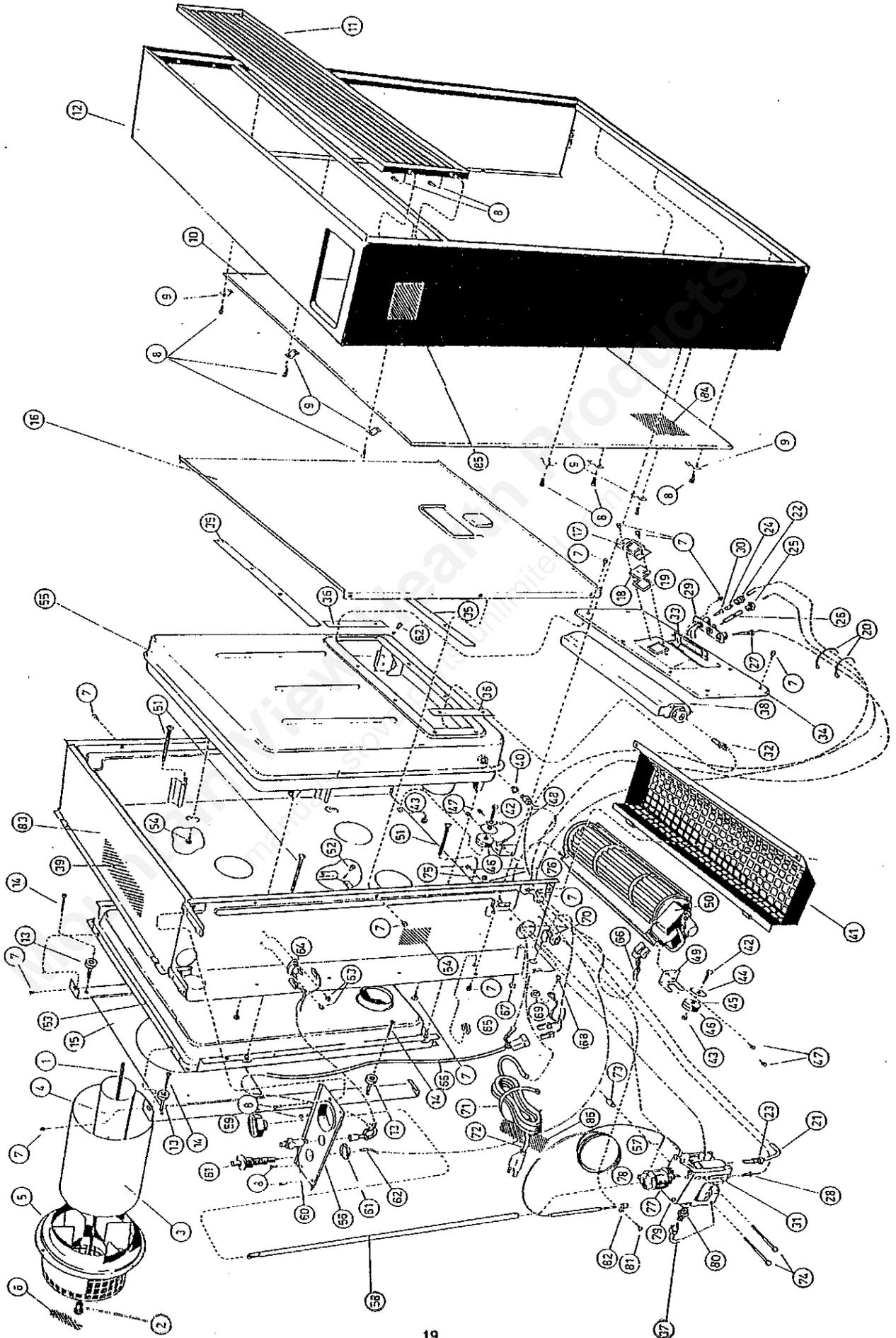
ITEM	DESCRIPTION	PART #
1	THREADED ROD	10097
2	CROWN NUT	10113
3	LARGE TUBE-VENT CAP	30262
4	SMALL TUBE-VENT CAP	30421
5	VENT CAP-9716TF	30892E
6	LABEL-VENT CAP	10236
7	SCREW-SHEET METAL	10152
8	POP RIVET	10093
9	CLIP-GLASS RETAINER	30297
10	FRONT GLASS	10686
11	GRILL ASSY.	30368P
12	CABINET	30463P
13	SPACER	30052
14	SHEET METAL SCREW	10415
15	WALL MOUNT SUPPORT	30882P
16	FRONT DEFLECTOR	30654F
17	VISOR HOLDER	30098
18	GLASS VISOR	10280
19	GASKET	30096
20	PLASTIC SEAL	10846
21	TUBE-VALVE TO PILOT	30662
22	NUT-CONNECTION	10734
23	NUT W/FERRUL	10726
24	FERRUL	10724
25	NUT	10730
26	ELECTRODE	10712
27	NUT-THERMOCOUPLER	10732
28	THERMOCOUPLER	10704
29	PILOT ASSEMBLY-DUAL FLAME	10706
30	ORIFICE-NATURAL GAS	10708
	ORIFICE-L.P. GAS	10710

Continue Parts List on Page 18

# Emege 9716TF Parts List

ITEM	DESCRIPTION	PART #
31	VALVE ASSEMBLY-(EURO S.I.T.) - NATURAL GAS	10692 *
	VALVE ASSEMBLY-(EURO S.I.T.) - L.P. GAS	10694
32	ORIFICE-NATURAL GAS	30778 *
	ORIFICE-L.P. GAS	30780
33	GASKET-PILOT MOUNT	30646F
34	FRONT COVER	30652P
35	GASKET-FRONT COVER	30648
36	GASKET	30650F
37	CONNECTION-VALVE TO BURNER	30660
38	BURNER ASSEMBLY	30888P
39	LABEL-INSTALLATION	10442
40	NUT-1/8"	10016
41	BLOWER GUARD	30664P
42	SCREW-1/4"	10053
43	NUT-SQ. 1/4"	10156
44	WASHER	10060
45	BUSHING	10137
46	GROMMET	10274
47	SCREW	10057
48	GROUND CABLE	10696
49	SUPPORT BRACKET	30511
50	BLOWER ASSEMBLY-UPPCO	10716
51	SCREW-1/4" X 2-1/2"	10052
52	PIP RIVET	10092
53	DISTRIBUTION CHAMBER	30068F
54	LABEL-WIRE DIAGRAM	10324
55	COMBUSTION CHAMBER	30638P
56	CONTROL PANEL	30642P
57	COTTER PIN	10059
58	CONTROL ROD	10932
59	CONTROL KNOB	10690
60	INDICATOR LIGHT -SOLICO	10714
61	PIEZO-ELECTRIC	10718
62	CABLE-PIEZO ELECTRIC	10720
63	SCREW	10058
64	THERMOSTAT-THERMODISC	10702
65	CLIP	10272
66	CABLE ASSEMBLY	10700
67	HEX NUT	10848
68	SCREW	10850
69	STAR WASHER	10495
70	CLIP	10265
71	TY-WRAP	10397
72	CABLE ASSEMBLY	10698
73	SPACER	10688
74	SCREW	10852
75	HEX NUT	10854
76	WASHER	10387
77	SCREW-SPECIAL	10722
78	SPACER	10728
79	PLUG	10736
80	REDUCER	10684
81	SCREW	10068
82	CLAMP	10398
83	FRAME	30672P
84	LABEL-CAUTION	10338
85	LABEL-INSTALLATION-CAUTION	10427
86	LABEL-CABLE ASSEMBLY	10443

# EMERGE REPAIR PARTS



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The company has the right of introducing all those modifications, details and accessories deemed to be convenient in order to improve the product or due to any construction or commercial requirements without previous notice, provided these modifications are in accordance with the local Gas Code.

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### **HOW TO ORDER REPAIR PARTS**

This Manual will help you obtain efficient, dependable service from you 9716TF Gravity Type Vented Wall Furnace, and enable you to order repair parts correctly.

Keep this manual in a safe place for future reference.

When writing, always give the full model number which is on the nameplate attached to the heater.

When ordering repair parts by mail or by phone, always give the following information as shown in this list:

1. The PART NUMBER
2. The PART DESCRIPTION
3. The MODEL NUMBER: 9716TF       Natural       LPG
4. The SERIAL NUMBER: \_\_\_\_\_



Manufactured by:  
**EMEGE S.A.** • Avda. Avellaneda 1333 • (1405) Buenos Aires,  
Argentina Phone: 431-4044

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