



# #775 ZERO CLEARANCE KIT

August 1997

## INSTALLATION INSTRUCTIONS

Canadian and American Gas Association approved for use only with  
**VALOR MODEL 722**

### 1. GENERAL

Model 775ZCK zero clearance kit must be used when installing heater Model 722 into an enclosure constructed of combustible material and connected to an approved 5" dia type 'B' vent.

### 2. FRAMING.

Minimum clearances to combustible materials and framing details are shown in fig.1. Though not mandatory, we recommend that a hard surfaced hearth area be maintained in front of the fireplace, for both aesthetic and maintenance purposes. This may be finished in brick, ceramic tile, marble, etc. Raising the hearth slightly will help to minimize dust and lint accumulation under the unit.

**To enable the heater to be installed correctly the height of the finished hearth must be known before installing this kit, please note that the bottom of the kit must be installed at the planned finished hearth height (including tile etc.). For approved clearances to mantles, etc. see fig.2.**

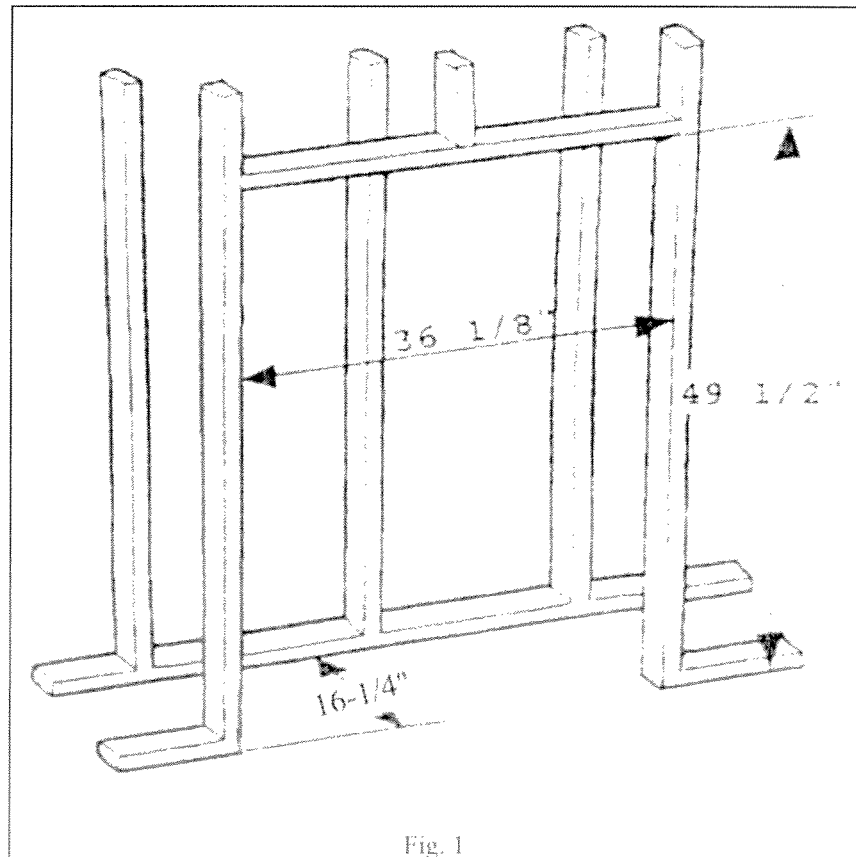


Fig. 1

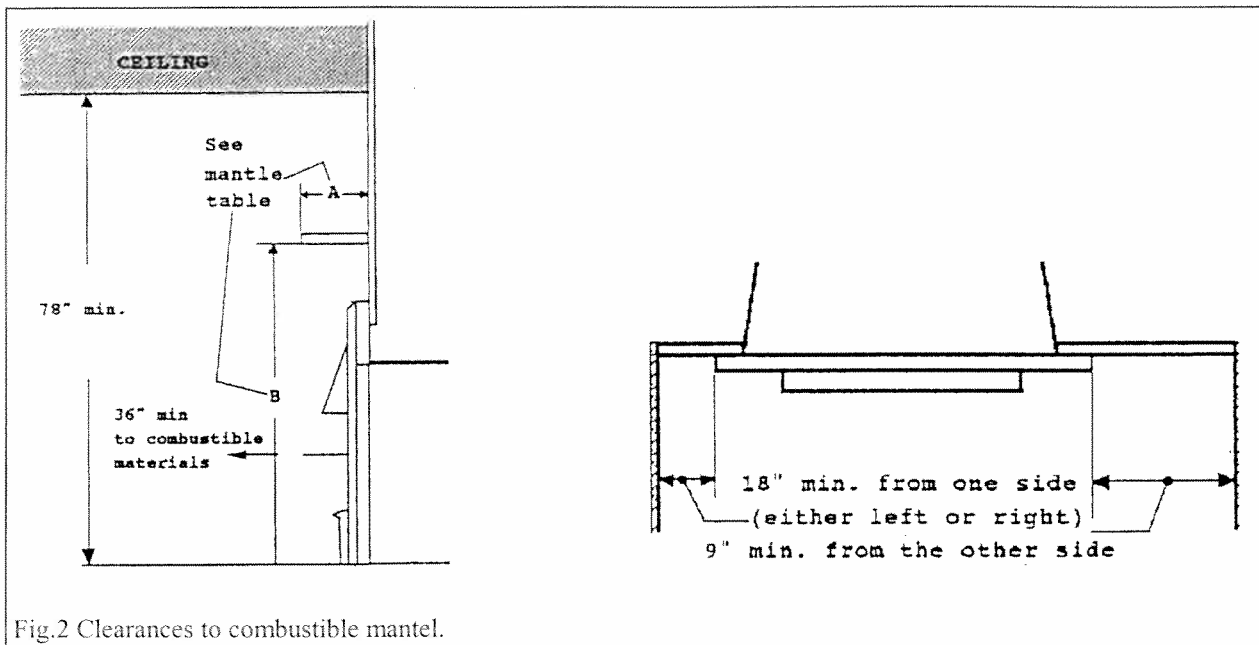


Fig.2 Clearances to combustible mantel.

MANTLE DEPTH "A".		1"	2"	3"	4"	5"	6"	7"
CLEARANCE FROM BASE OF HEATER "B"	VISAGE FRONT	40"		43"				
	ADORN FRONT	53"						
	ADORN FRONT with 721CRB	43"						

### 3. ZERO CLEARANCE KIT COMPONENTS

The complete #775ZCK contains the following:

- 1 Zero clearance box.
- 1 Top spacer.
- 4 Top standoffs.
- 1 Vent connector
- 1 5" dia aluminum flex.
- 2 5" dia gear clamps
- 1 Bag of 34 screws.

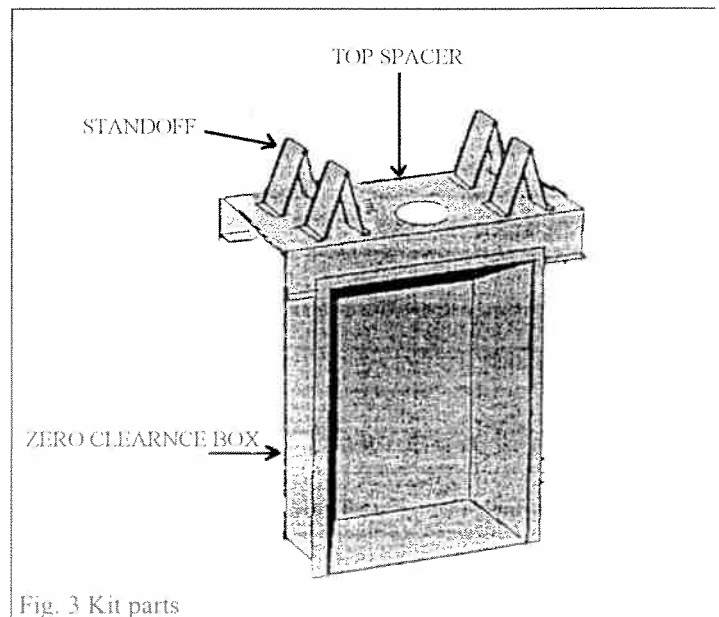


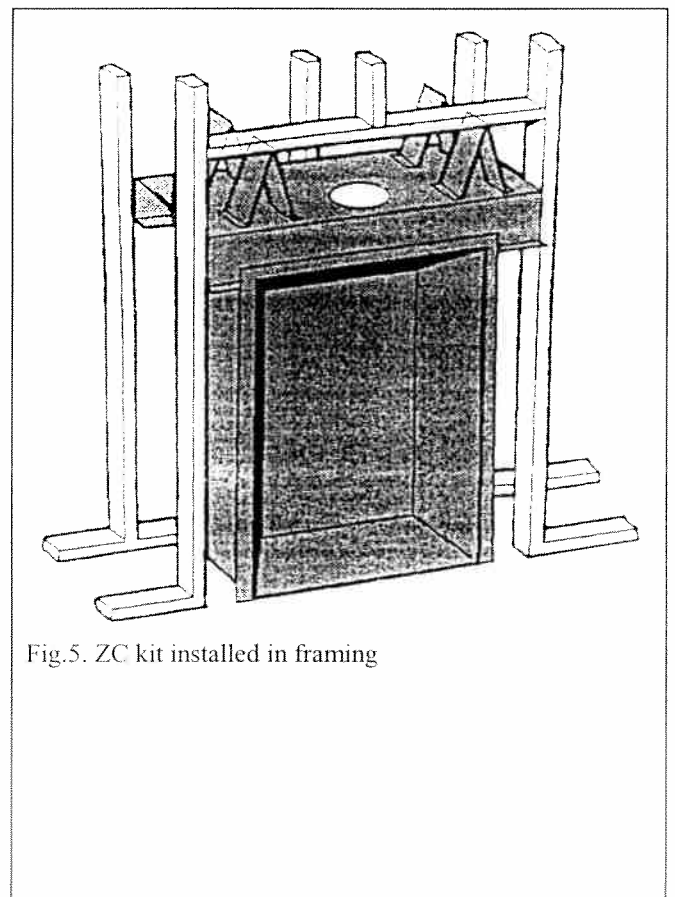
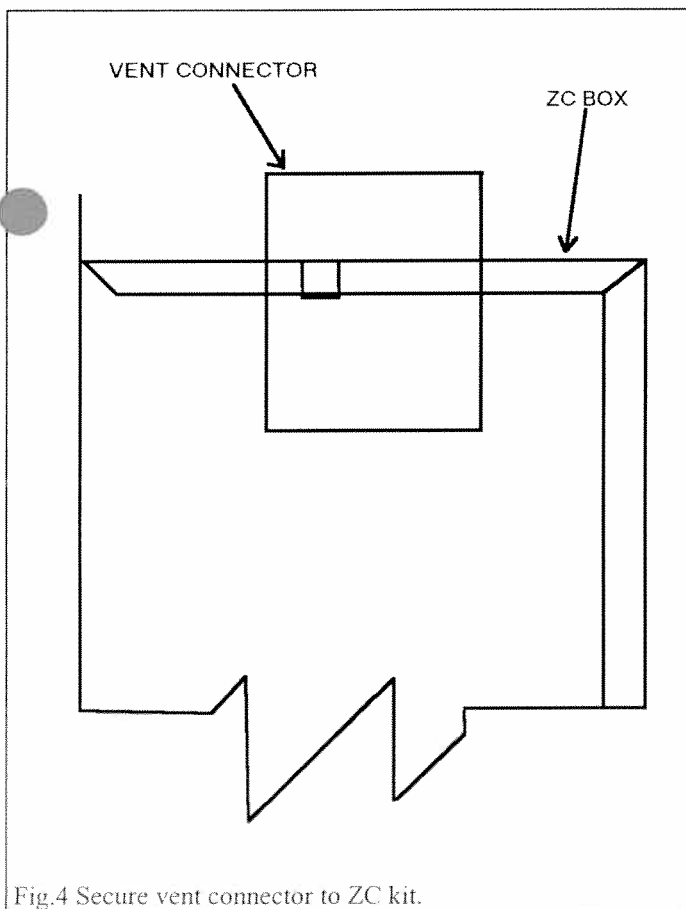
Fig. 3 Kit parts

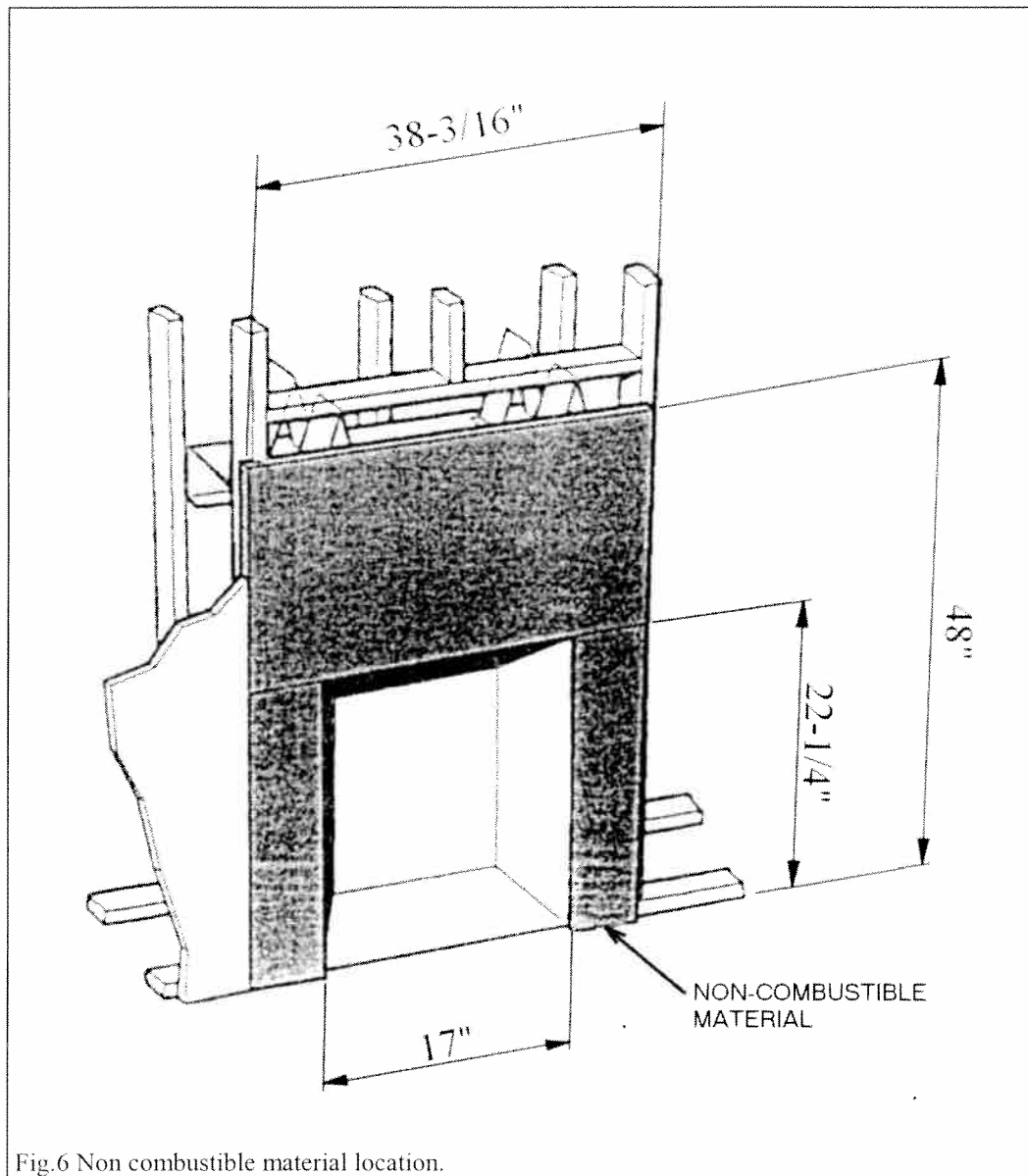
#### • 4. ASSEMBLE THE ZERO CLEARANCE KIT

- Push the vent connector through the top of the zero clearance box, long side down, and secure using three screws. (See fig. 4)
- Secure the top spacer to the zero clearance box using six sheet metal screws (see fig 3)
- Secure the standoffs to the top spacer using 12 screws (fig 3).

#### • 5. SECURE THE ZERO CLEARANCE KIT TO THE FRAMING

- Place the kit in the framing (fig. 5).
- Secure the base of the zero clearance kit to the floor.
- Connect 5" dia "B" type vent to the vent connector on top of the zero clearance kit.
- Attach the 5" dia flex liner to the vent connector, located on the underside of the top panel, using one of the gear clamps provided.
- **Non combustible material (i.e. wonder board, cement board, etc.) must be attached to the framing and the front flanges of the zero clearance box as shown in fig. 6.**
- All wall and hearth finishes are now applied.





- **6. INSTALLING THE APPLIANCE**

The unit can now be installed exactly as in a masonry fireplace, see 722 installation and owner's manual.

**Please note that the second gear clamp, supplied with this kit, and is to secure the 5" dia flex. vent to the vent on the appliance.**

**PLEASE LEAVE INSTALLATION AND OPERATING INSTRUCTIONS WITH THE HOMEOWNER.**

**LIMITED WARRANTY POLICY**

Miles Industries Ltd. warrants all components of the model 775 zero clearance kit for a period of two years from the date of purchase against defects in materials or workmanship. This warranty covers only the cost of defective parts and applies only to the original consumer purchaser. The replacement of defective parts by Miles Industries Ltd. will be without charge during the warranty period. This warranty does not extend to (1) components damaged by accident, neglect, misuse, abuse, alteration, and negligence of others, including the installation thereof by unqualified installers' (2) the costs of removal, reinstallation or transportation of defective parts or (3) incidental or consequential damages.

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The model 775 zero clearance kit must be installed by a qualified installer in accordance with the instructions furnished. The defective components should be returned at your expense to the dealer from where the product was purchased or authorized service agent. Any components returned for warranty repair/replacement must be accompanied by the sales invoice evidencing proof of purchase and date of purchase. Miles Industries Ltd. reserves the right to repair and return any defective component.

**Manufactured and distributed in Western Canada and USA by**

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