

**KITS AND ACCESSORIES  
INSTALLATION INSTRUCTIONS  
FOR FIREBRICK-BLOCK PLACEMENT  
LMFP W-TROUGH MODELS**

**For more information visit our website at [www.mason-lite.com](http://www.mason-lite.com)**

**GENERAL INFORMATION**

The Firebrick block kit ensures the level for the Alpine Linear and Opalescence burner in the fireplace trough.

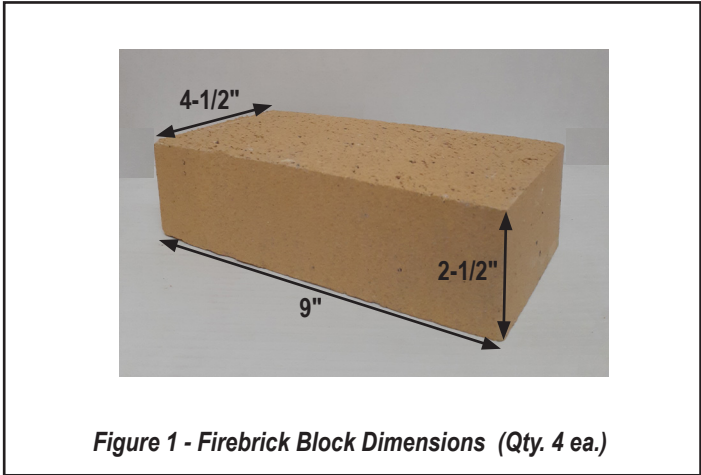
**READ ALL THE STEPS BEFORE STARTING THE INSTALLATION**

**THE FIREPLACE MUST BE INSTALLED IN PLACE WHEN INSTALLING THIS KIT**

**ALL WARNINGS, PRECAUTIONS AND INSTRUCTIONS IN THE INSTALLATION AND OPERATION MANUAL PROVIDED WITH THE FIREPLACE APPLY TO THESE INSTRUCTIONS.**

If you encounter any problems, need clarification of these instructions or are not qualified to properly install this kit, contact your local distributor or dealer.

If any of these parts are missing or damaged, contact your dealer for referral information.



**Placement Instructions**

**Reminder:** Make sure you have drilled the openings for the gas and power prior to placing firebrick blocks.

1. Identify the model of your fireplace to determine the distance of the firebrick block placement.
2. Place the firebrick blocks on the bottom hearth of fireplace as shown in **Figure 2**.
3. With the firebrick blocks in place, you can proceed with the burner installation. Make sure you follow the instructions included with the burner kit for further information.

MODEL	BLOCK DISTANCE
LMFP48	12 INCH APART
LMFP60	15 INCH APART
LMFP72	18 INCH APART
LMFP84	21 INCH APART
LMFP96	24 INCH APART
LMFP108	27 INCH APART

A cross-sectional diagram of a fireplace hearth showing the placement of four orange firebrick blocks. A double-headed arrow indicates the distance between the centers of the first two blocks. The diagram also shows gas and power lines with holes drilled through the blocks.

**Figure 2 - Firebrick Block Placement Distance (from center to center)**

NOTE: DIAGRAMS & ILLUSTRATIONS ARE NOT TO SCALE.