

**BLB36SF AND BLB42SF SERIES BRICK LINER KITS**

[FOR USE WITH MODELS: VRT2036/42, VCT2036/42, OAKRIDGE36/42]

**KIT CONTENTS**

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Cat. No.	Model	Description
F1054	BLB36SF	36" White Stacked Ceramic Fiber Brick Liner
F1056	BLB42SF	42" White Stacked Ceramic Fiber Brick Liner

**REQUIRED TOOLS**

- Phillips Screwdriver
- 5/16" Hex Socket Wrench or Nut Driver r

**GENERAL INFORMATION**

Attractive brick firebox liner kits are available for 36" and 42" models listed above.

**READ ENTIRE INSTRUCTION SHEET BEFORE STARTING THE INSTALLATION**

**THE FIREPLACE MUST BE OFF AND COLD BEFORE BEGINNING.**

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

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

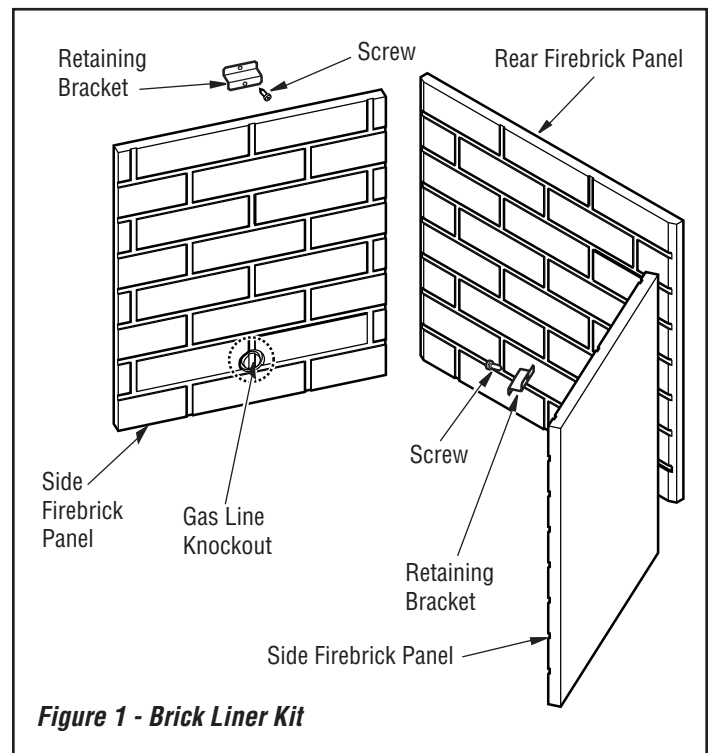
If any of these parts are missing or damaged, contact your dealer or IHP.us.com for referral information.

**NOTICE**

**If already installed, you must remove log base assembly before installing brick liner. Refer to log base assembly owner's manual.**

***NOTE:** Some installations may require the gas supply line to be disconnected before removing log assembly. If so, call a qualified service person to disconnect gas supply from fireplace.*

***IMPORTANT:** Always handle firebrick panels with two hands.*



**⚠ WARNING**

- Turn off, unplug, and let fireplace cool before installing brick liner. Only a qualified service person should service and repair fireplace.
- A qualified service person must connect and disconnect fireplace to gas supply. Follow all local codes.

## CAUTION

Always handle firebrick panels with two hands. Do not force firebrick panels into place. Excessive force will break firebrick panels.

## WARNING

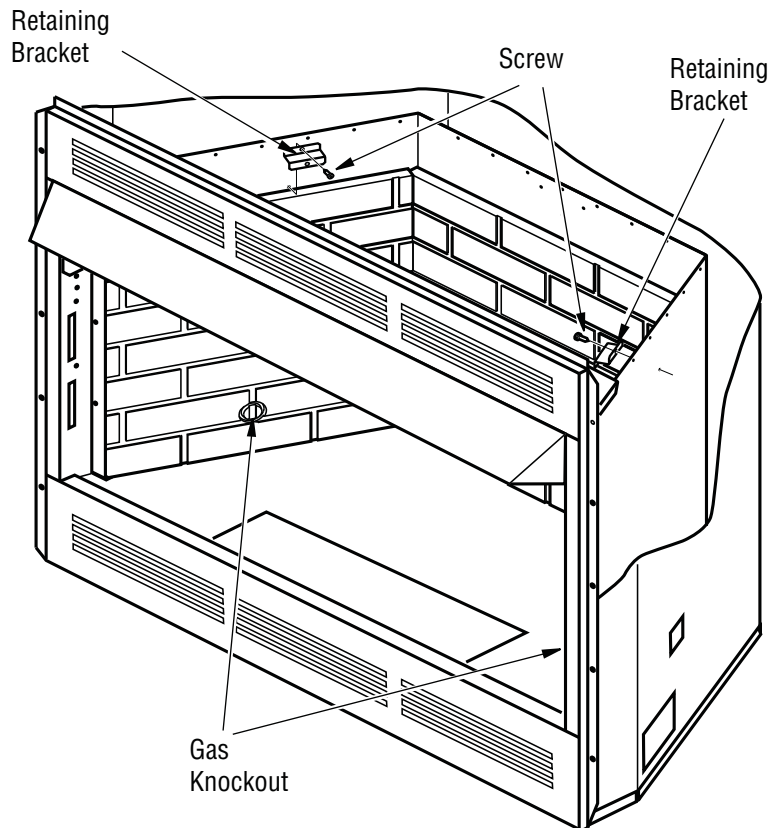
- Test all gas piping and connections for leaks after installing or servicing. Correct all leaks at once.
- Never use an open flame to check for a leak. Apply a noncorrosive leak detection fluid to all joints. Bubbles forming show a leak. Correct all leaks at once.

## INSTALLATION

1. Install rear firebrick panel on back wall. Rest bottom edge of firebrick panel on firebox floor. Lean firebrick against back wall of firebox while installing side panels.

**NOTE:** The rear panel is held in place by two side panels.

2. Gently slide left side brick into place while holding rear brick panel upright against firebox back.
3. Use supplied retaining bracket and screw to secure side brick panel to firebox (see **Figure 2**).
4. Repeat steps 2 and 3 for right side brick panel.
5. There is a gas knockout in each side panel for the gas line to feed through (see **Figure 2**). Determine on which side the gas connection will be located. Using a utility knife or cutting blade, remove the identified gas knockout.
6. Replace log base, if removed, for firebrick installation (see log base owner's manual for proper installation).



**Figure 2 - Firebrick Panels with Retaining Brackets and Gas Knockout**

IHP reserves the right to make changes at any time, without notice, in design, materials, specifications, prices and also to discontinue colors, styles and products. Consult your local distributor for fireplace code information.

