

BRICK-HE36

- Refractory Installation Instructions -

Models: HE36CLX-S

HEAT & GLO™

No one builds a better fire



Leave this manual with party responsible for use and operation.

CAUTION! Risk of Cuts or Abrasions. Wear protective gloves and safety glasses during installation.

NOTICE: Handle refractory panels with care. Refractory may chip or crack if dropped or impacted.

KIT COMPONENTS

- (1) Left Refractory
- (1) Right Refractory
- (1) Back Refractory
- (1) Top Refractory
- (1) Left Refractory Base
- (1) Right Refractory Base
- (1) Front Refractory Base

INSTALLATION

1. Install back refractory by placing against the back wall of the firebox. See Figure 1.



Figure 1. Rear Refractory Installation

2. Install left side refractory by placing the left refractory panel against the side of the firebox and pushing toward the back of the firebox until side refractory contacts back refractory panel. See Figure 2. Ensure side panels contact back panel so that no gaps exist. Follow the same procedure to place the right side refractory panel.



Figure 2. Right and Left Refractory Installed

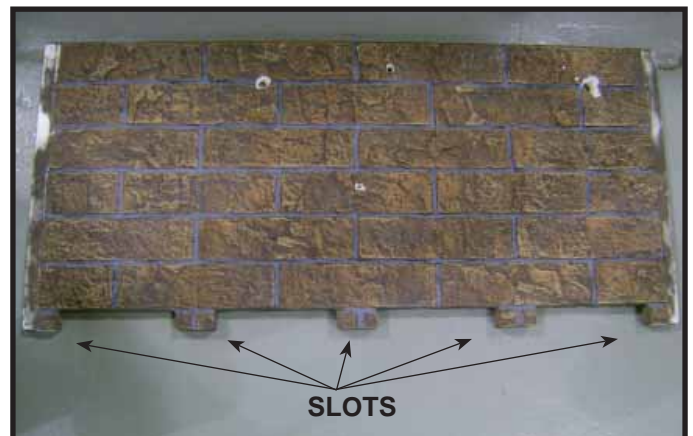


Figure 3. Refractory Tabs

3. Using both hands, hold the top refractory panel with the brick pattern facing down and the slots toward the rear of the firebox. See Figure 3.
4. Insert the top refractory panel into the firebox and lift it toward the top. Keep top refractory panel close to upper firebox lip. This will allow for easier installation due to the wider dimension of the front of the firebox. Slide the top refractory panel in toward the back wall of firebox, maintaining the same angle as the top section of the side panels.

5. Lower the top refractory panel onto the side and back refractory panels. There is a lip on the top panel that allows it to sit on the top edge of the side panels. Push tight against back refractory panel.
6. Installation is complete when top refractory panel is set securely in place. Top refractory panel may need to be pulled down to fit correctly. Chamfers should properly fit together and gaps should be minimized with correct installation. See Figure 4.

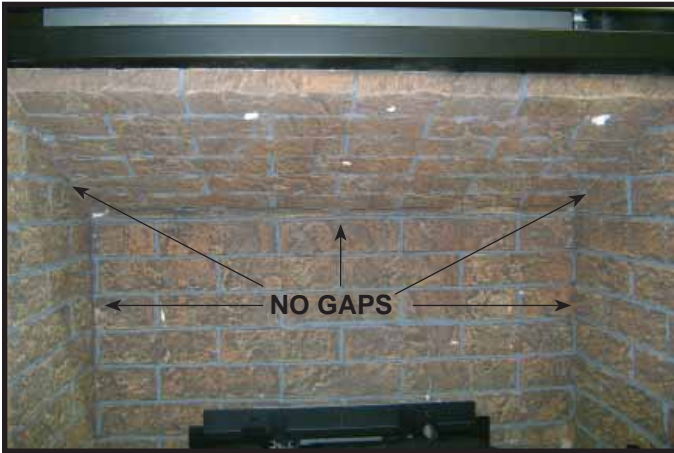


Figure 4. Top Refractory Panel Installed

4. Install left and right base refractory by pivoting and sliding under the grate assembly. Panels will fit flush with the bottom of the firebox. See Figure 5.



Figure 5. Left and Right Base Refractory Installed

5. Install front base refractory by placing it on the bottom of the firebox. The front edge should be flush with the front of the firebox. See Figure 6.



Figure 6. Front Base Refractory Installed

Please contact your Heat & Glo dealer with any questions or concerns.
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