

Brick Panel Installation

Option: Part #79030

Kit Contents

Brick Panel (A)
4 Tap Tights (B)

Tools Required

Drill (90° drill recommended)
#18 drill bit
5/32 allen wrench

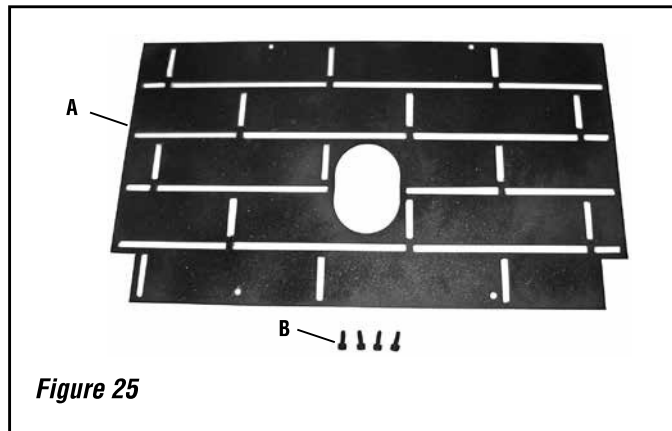


Figure 25

NOTE: The brick panel comes pre-painted with Black paint. The brick panel may be painted with any color of high-temp paint (paint may discolor with use).

1. Remove the front door of the pellet insert. To remove the front door, open the two side panels, swing open the front door, and lift it up and off of its hinges. Remove the optional log set, if present, and the Burn-Pot.



Figure 26

2. Remove all pellets and ash from the firebox to ensure a proper fit for the brick panel.
3. Insert the brick panel, top first, as shown in **Figure 27**. The two cut out corners should be at the bottom.



Figure 27

4. Make sure that the brick panel is centered, with equal space on either side of the auger tube. While holding the panel in place, use the drill with a #18 drill bit to drill out the four holes in the back of the firebox, as shown in **Figure 28**.

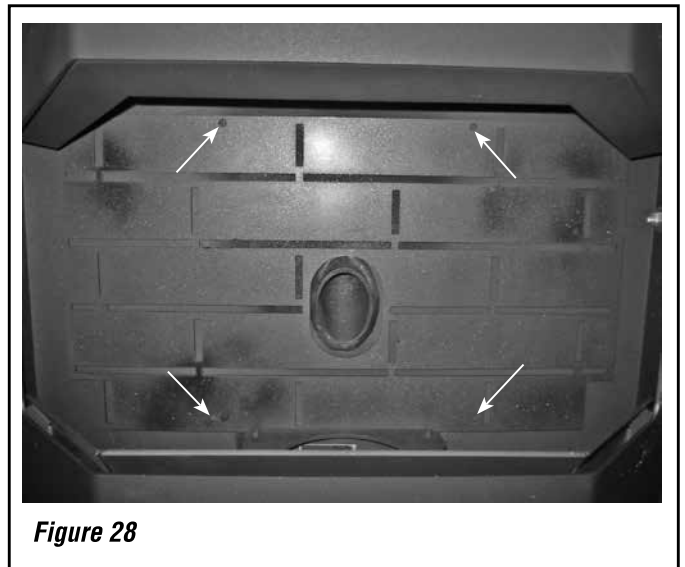


Figure 28

5. Screw in the four tap tights, included with this kit, using a 5/32 allen wrench.



Figure 29

6. Replace the Burn-Pot and check that it is firmly in place (if you can rotate the Burn-Pot it is not installed correctly). If present, install the optional log set according to the log set installation instructions (included with your log set).
7. Re-hang the door by reversing the instructions in step 1.