

# INSTALLING KEY VALVE ONTO CONCRETE BOWL

## Equipment Needed:

Drill, 1-1/8" Masonry Hole Saw, Valve, Valve Bracket

Diagram A



**Step 1.** Mark the spot where you want to make your hole. To find this spot, measure half way down the face of the bowl. Go down 1 inch. This will be where you will drill the hole.

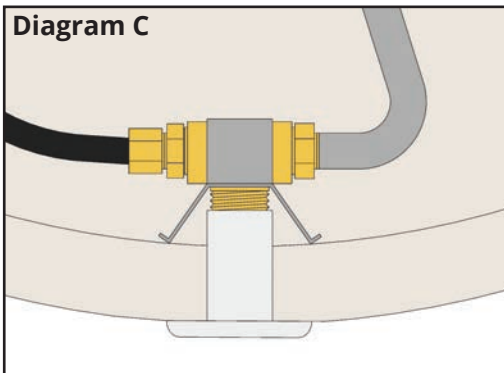
Going too high may cause the valve to protrude from the top and interfere with the fire pan.

**Step 2.** You will need a 1-1/8" Hole Saw for masonry applications to create the hold for the valve. Drill the hole perpendicular to the face of the bowl.

Diagram B



Diagram C



**Step 3.** Now that you have made your hole, you can begin to install the valve. From the outside, inset the chrome key valve cover. From the inside, you will place the securing bracket first, then the brass valve. You may stretch the securing bracket if needed (See Diagram C and D)

**Step 4.** Once you have all the pieces assembled, you can now tighten the valve together and secure it to your bowl or unit. Once it is secure, you can proceed to connecting all hoses and burners as needed.

Diagram D

