

How to change out the Valve to the Natural Gas Valve in the PG14



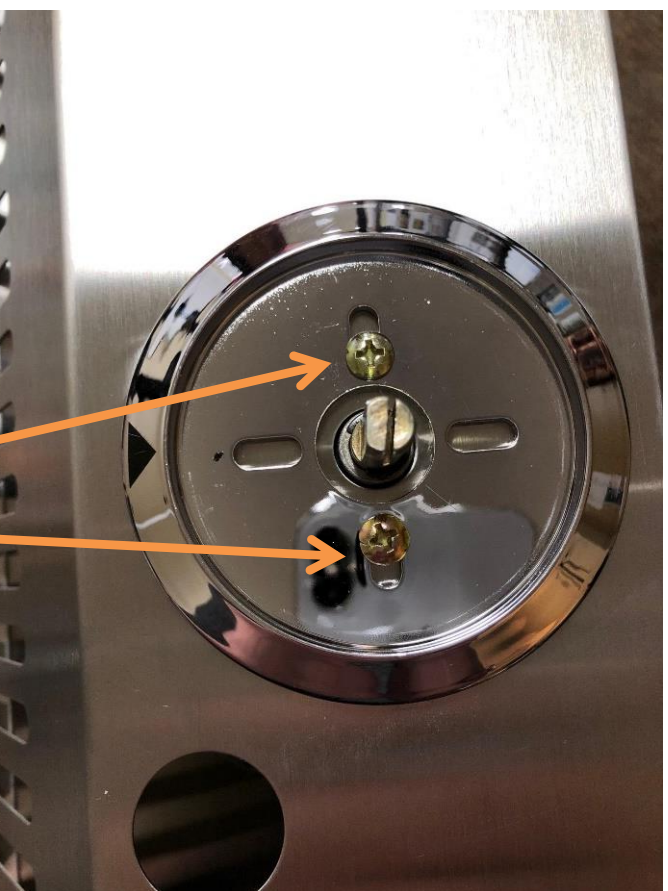
Warning: Before you begin
make sure the item is removed
from the propane tank.

You will need the, NGKIT, which is our Natural Gas Conversion Kit.

This is needed to convert any recommended Low Pressure units to natural gas.

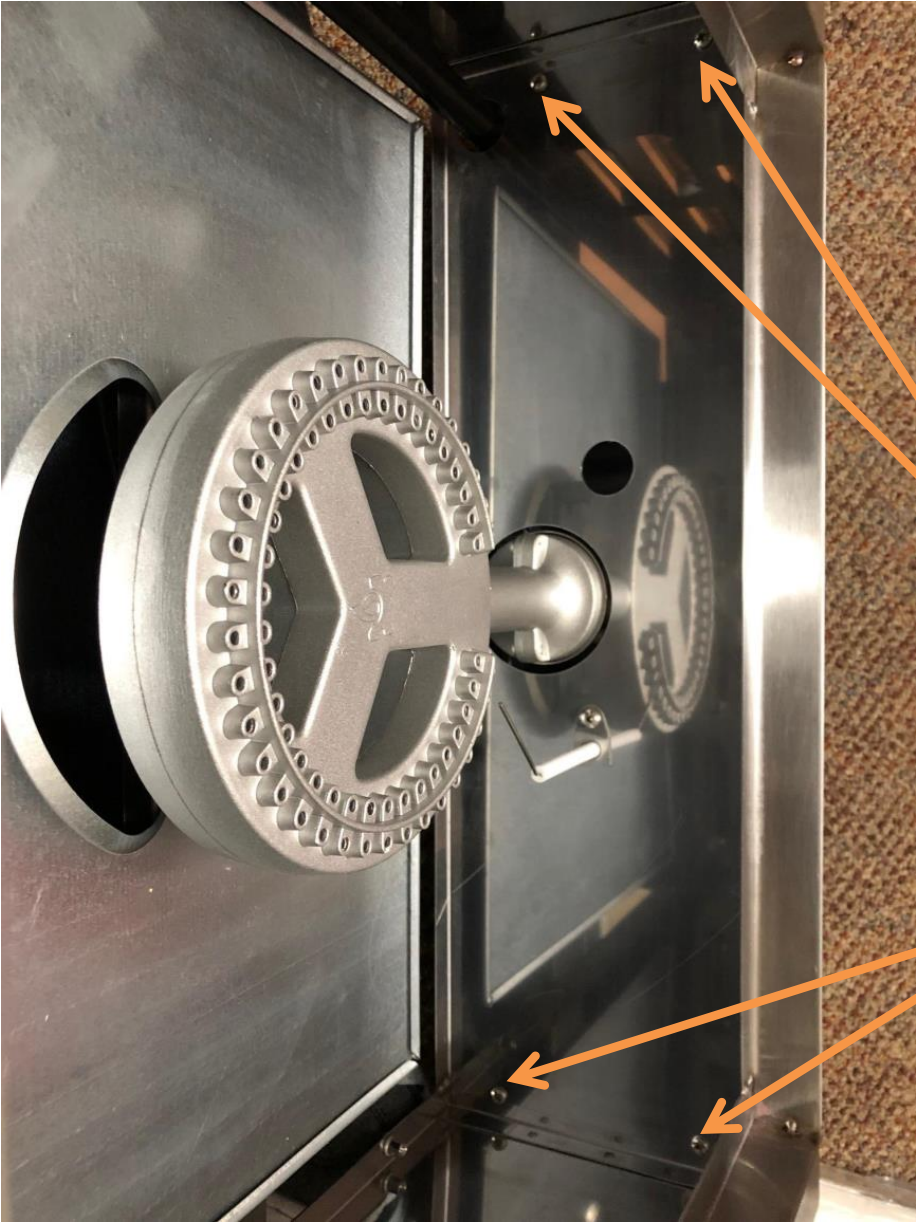


First we are going to remove the front cover. To do this, you'll need to pull the knob off. Please note that sometimes they can be a bit tight, but should pull straight off.

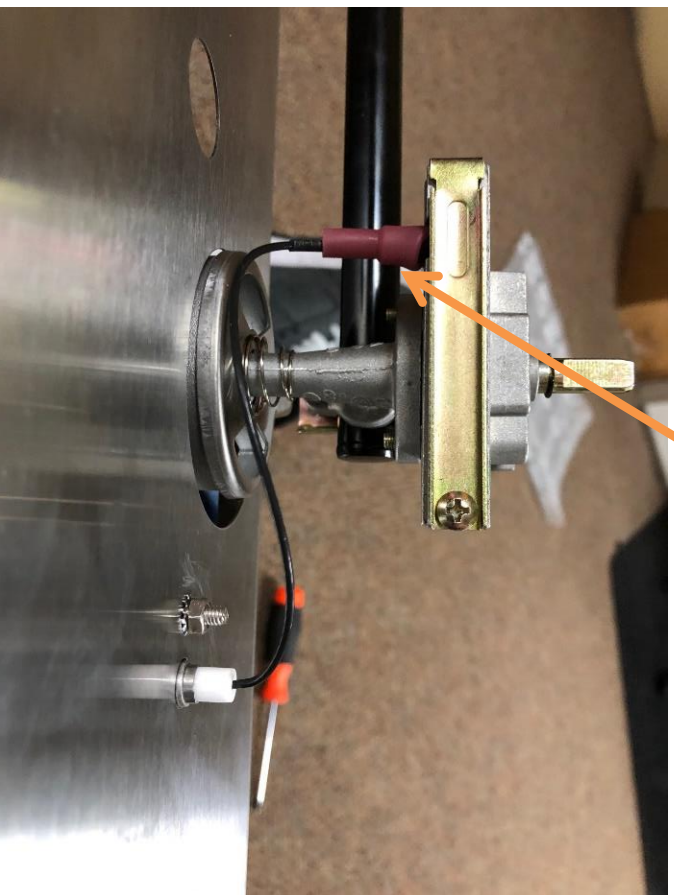


Once the knob is removed, there are two screws that attach the bezel to the valve. We will need to remove these as well.

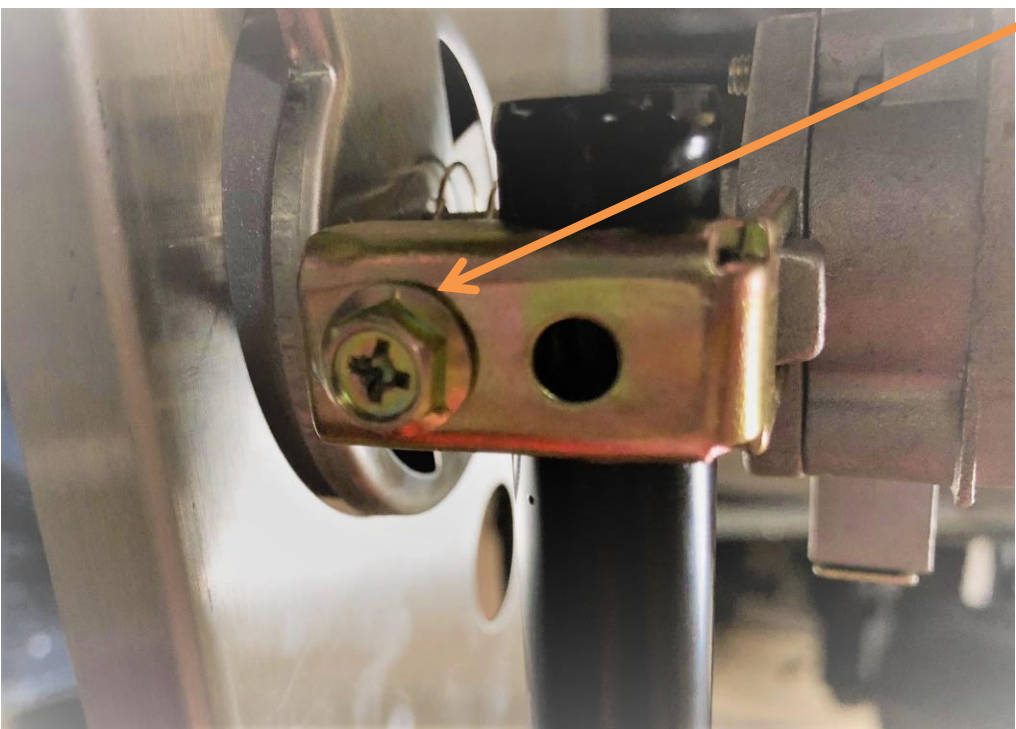
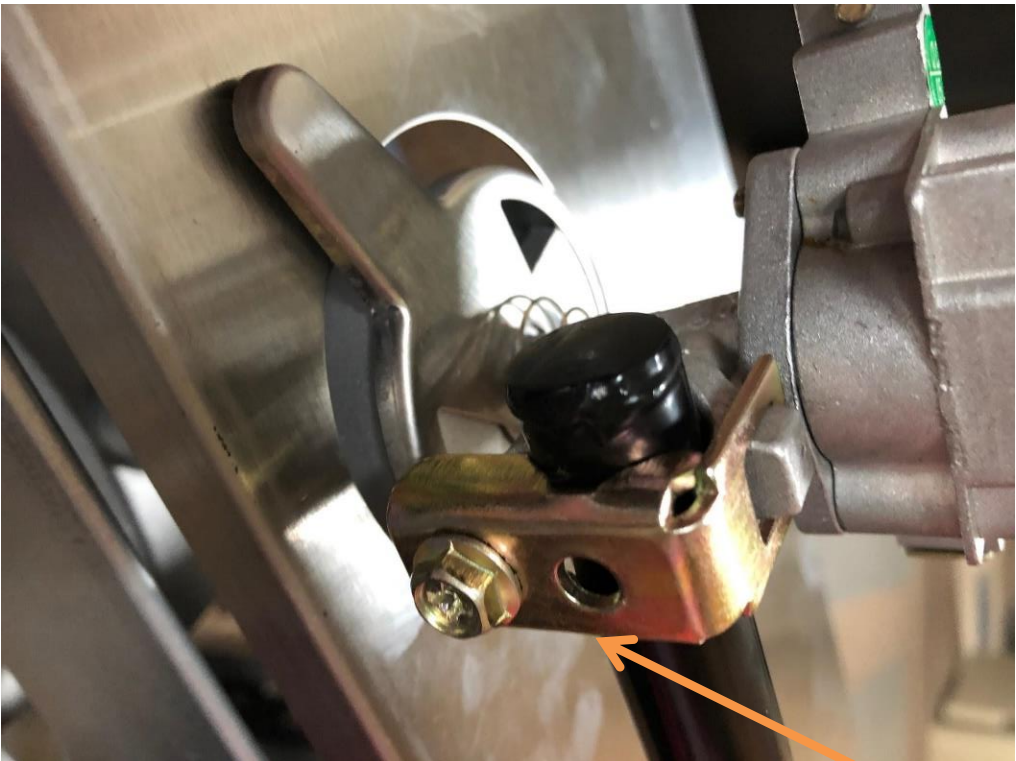
Now to remove the face plate, we will need to take out these four screws.



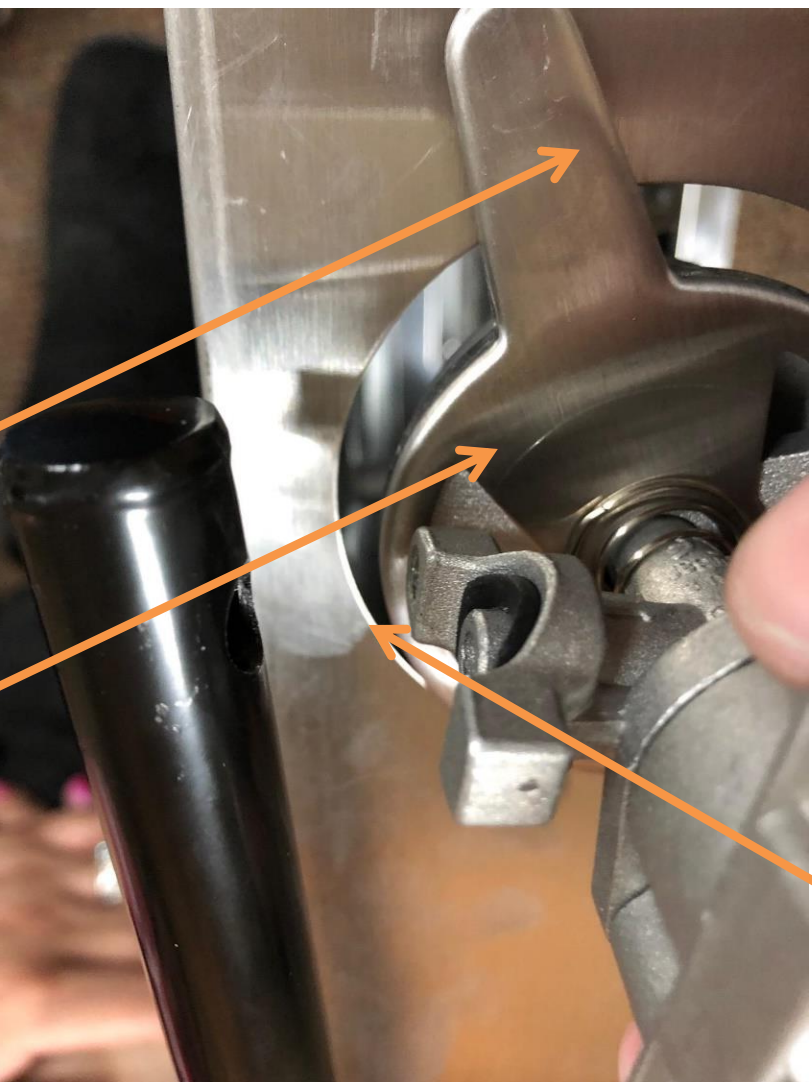
You will want to unplug the Electrode from the igniter in the valve. You can move the red protector up and it will pull out.



Take off the bracket by removing the screw and this will free the valve from the manifold



Once bracket is removed, pull the manifold apart from the valve.
Replace with the Natural Gas valve and reassemble.



Please note that the spring and vent may come off when valve is removed. Also, when putting new valve in, make sure to line valve entrance to manifold hole



If after troubleshooting with this manual, if you are still experiencing problems, please contact our customer service department. Our agents will be happy to help. You can contact them at
1-800-650-2433

Note: The Manufacture is not liable for any replacement parts, equipment, and/or injury due to improper installation or modification.