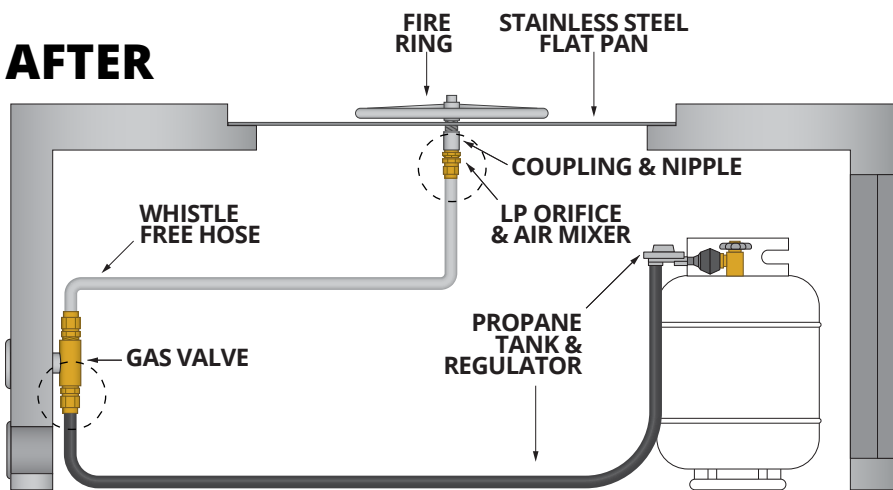
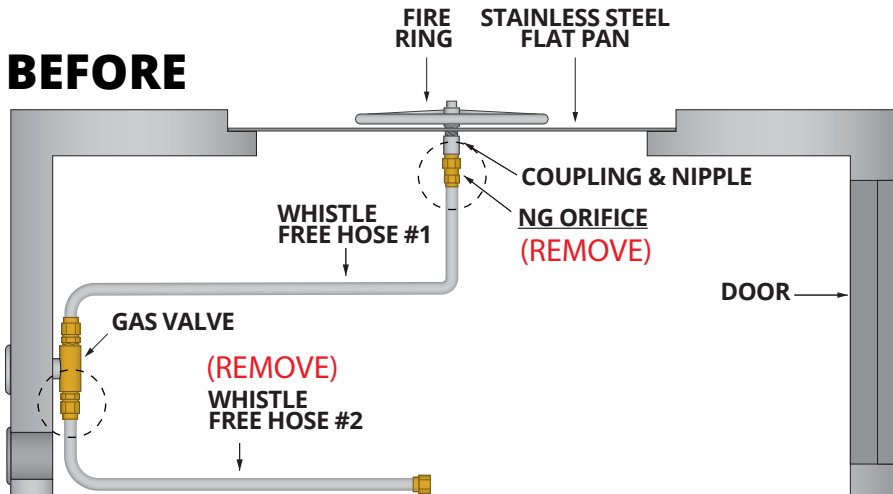


CONVERTING FROM NATURAL GAS TO LIQUID PROPANE



Step 1: Remove the NG Orifice (Shown Above)

Step 2: Replace NG orifice with LP Orifice. Ensure the arrow on the LP orifice is facing UP.

Step 3: Apply pipe dope or gas plumbers tape to all necessary connections (do not apply to flared fitting connections)

Step 4: Reconnect and tighten connections. Do not over-tighten. If too tight, the threadings can strip and damage will occur

Step 5: Remove Whistle Free Hose #2 (Shown Above) Be careful not to remove the flare fitting from the valve.

Step 6: Where you removed the hose, reattach the LP hose and regulator. Reconnect and tighten connections. Do not over-tighten. If too tight, the threadings can strip and damage will occur

To test for leaks, apply soapy water to the connections and run gas. If bubbles appear, the connection may need pipe dope or may need tightening. Reconnect and test again until all connections are secure.