



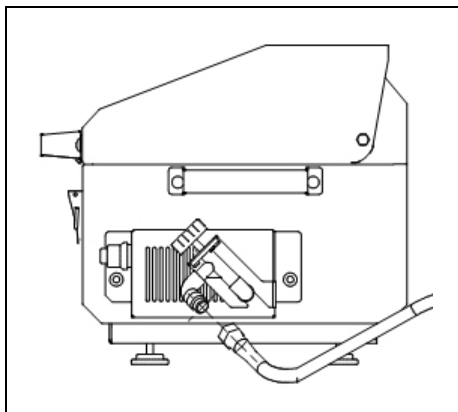
## Natural Gas Conversion Kit for Solaire Anywhere and Solaire Everywhere Portable Infrared Grills SOL-SANGC (Valve, Regulator & Hose)

### To Convert Your Solaire Portable Infrared Grill from Propane to Natural Gas

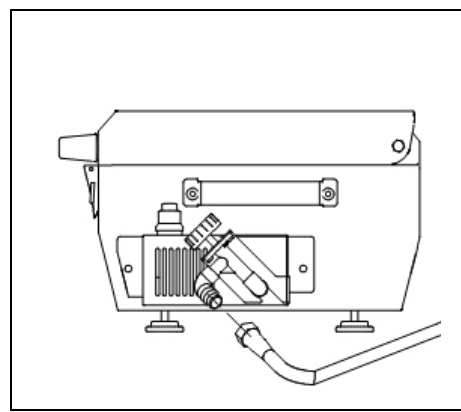
- Included in this kit:** (a) Natural Gas Valve;  
(b) 3/8" x 12-foot long Flexible Hose; (c) Regulator (set to NG) with Quick Disconnect

1) Remove the Propane Valve/Regulator assembly from the grill (original component with the grill). Retain for future use with Propane.

2) Fig. 1 - Assemble the Stainless Steel Bracket and Valve Assembly onto the existing burner inlet at the side housing with the push button igniter.



**Figure 1** Anywhere



Everywhere

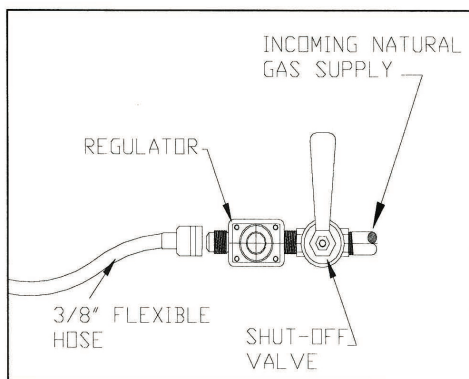
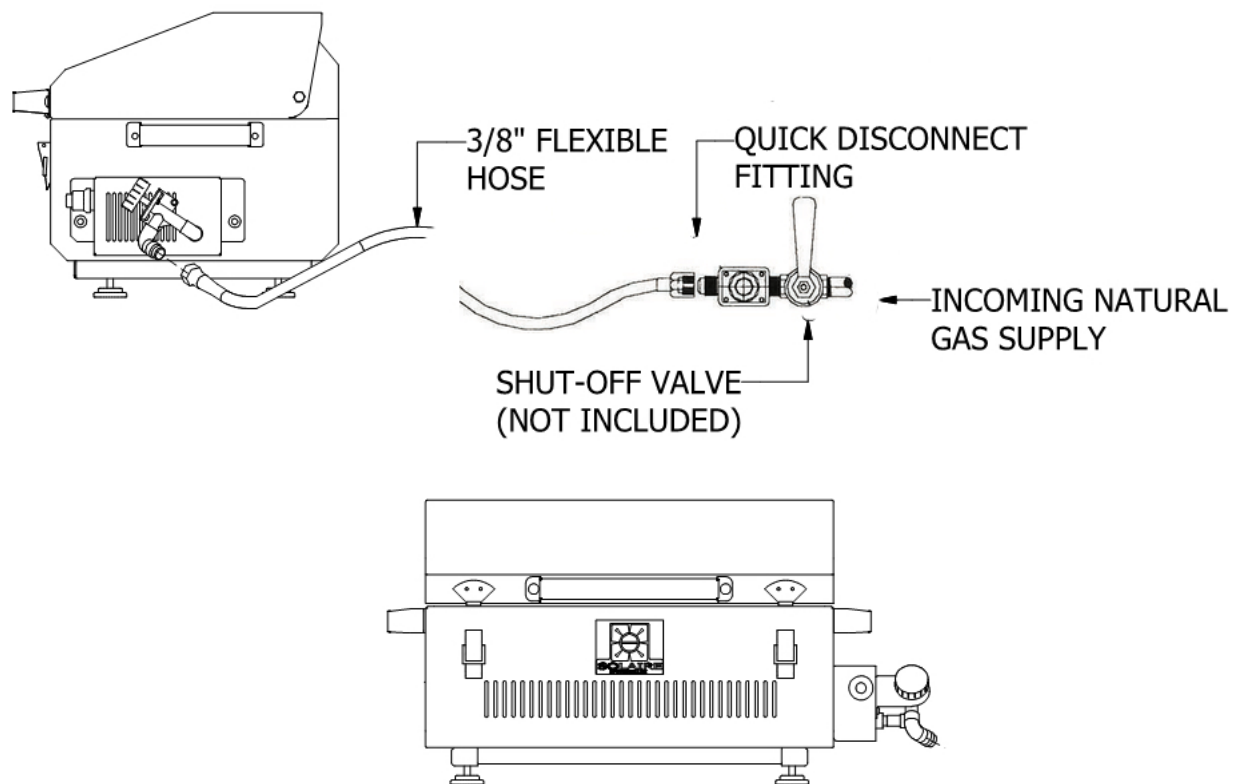


Fig 2.

3) Fig. 2 - Connect the Regulator onto the outlet side of your gas supply (downstream of your installed gas system shut-off valve).

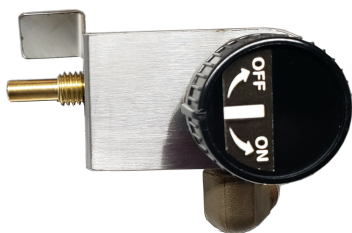
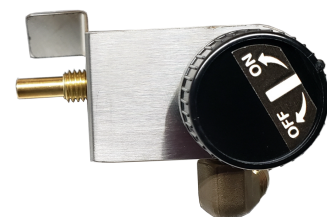
4) Fig. 3 - Connect the 3/8-inch flare nut of the flexible gas hose to the inlet of the valve. Wrench tighten.  
**\*\*DO NOT** use Teflon tape or pipe thread compound on this or any flared fitting, as this creates leaks.

5) Fig. 3 - Connect the opposite end of the Flexible Hose to the "Quick Disconnect" fitting on the outlet side of the Regulator.

**Figure 3**

6) Turn on the incoming gas supply and test the assembly for gas leaks using a solution of soapy water applied to all joints. If a bubble forms, tighten fittings as needed and retest.

7) **Lighting the Burner:** Turn Knob to OFF. Push in on the Igniter button to start sparking of igniter. If no sparking, **STOP** - replace battery or igniter module, as appropriate. With sparking, slightly push in and turn the knob counter-clockwise to the HIGH position, then allow to heat up for three (3) minutes. During use you may turn the knob counter-clockwise between ON and LOW, as desired. To turn burner off, turn knob fully clockwise to OFF position.

**OFF Position****HIGH Position****LOW Position**

**Your Solaire Portable Infrared Grill is now suitable for operation on Natural Gas.**