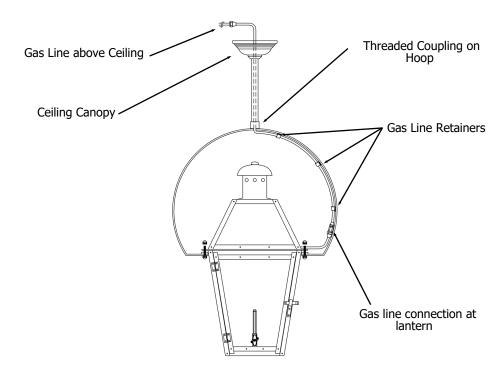
- **8.** Attach the hoop assembly onto the down rod assembly by screwing the coupling on top of the hoop onto the down rod. (Use thread locking compound)
- **9.** Install a flare fitting onto the coiled gas line.
- **10.** Uncoil and form the gas line around the hoop.
- **11.** Connect the two gas lines together as shown below.



- **12.** Connect the gas line to the hoop using the black tie fasteners provided.
- **13.** Connect the gas line in the ceiling to the gas supply line.
- **14.** Follow the leak testing and lighting procedure as outlined in the Lantern Installation Instructions.

For additional technical assistance: 251.621.3435
TOLL FREE: 866.249.1918

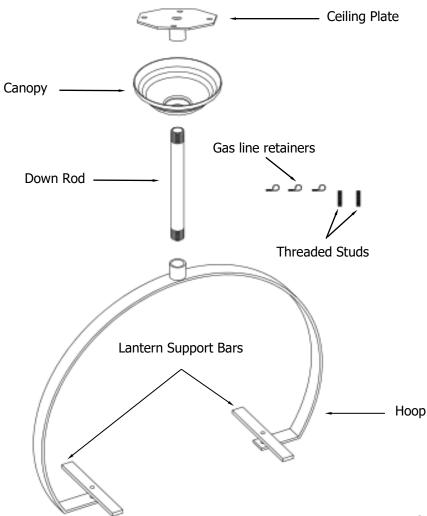


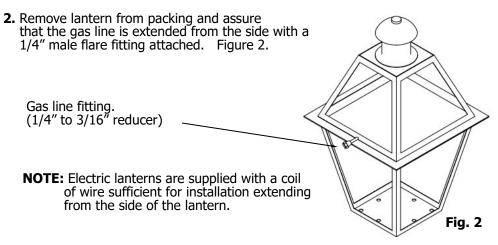
## Yoke Installation Instructions

Installation should be performed by a licensed professional.

Refer to the Gas and Electric Lantern Installation Instructions included with the lantern before beginning the installation.

**1.** Remove yoke from packing and assure that all of the parts in figure 1 are included in the parts bag.

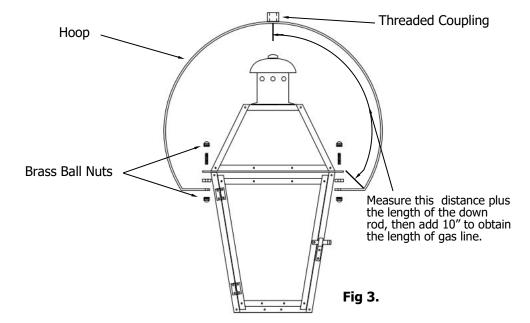




## 3. Assemble the Lantern onto the Yoke.

Connect the lantern to the hoop and support bars using the threaded studs. (included in the hardware package) Brass ball nuts required for this step are included with the lantern. Figure 3.

**NOTE**: Support bars are necessary for proper installation.



## **4**. Cut off excessive gas line.

Measure the half perimeter of hoop beginning at the threaded studs and ending at the threaded coupling. Add this measurement to the length of the down rod, then add  $10^{\prime\prime}$  to obtain the length of the copper gas line to be used in step 7.

