



RIVERTON GASLIT SCNCE

OUTDOOR INSTALLATION INSTRUCTIONS FOR NATURAL GAS

This lantern must be installed by a certified plumber to conform to local codes or in absence of local codes with the national fuel gas code ANSI Z223.1.

FOR YOUR SAFETY

If you smell gas:

1. Shut off gas to the appliance
2. Extinguish any open flames
3. If odor continues, immediately call your gas supplier

FOR YOUR SAFETY

DO NOT store or use gasoline or any other flammable vapors or liquids in the vicinity of this, or any other appliance.

ATTENTION INSTALLER: Leave these instructions with the appliance so the consumer will retain them for future reference.

NOTE: The minimum clearance from combustible constructions is 12" top by 6" side (excluding ornamentation).

1. Adjust natural gas inlet pressure to 7.0 inches WC.
2. Install brass mounting bracket. If mounting on brick or masonry, anchors will need to be used (not supplied).
3. Reduce gas supply line from exterior wall to ¼" aluminum tubing using approved fittings only.
4. Make an aluminum coil using ¼" OD aluminum tubing to allow hook-up of gas supply line to ¼" flare male connector located in wall mounting box of lantern. All hook-ups must be made within the depth and height of the lantern mounting box.
5. Attach fixture to brass mounting bracket with screw caps provided.

VALVE ADJUSTMENT INFORMATION

The valve has a simple on-off dial. The valve is fully open when turned to the 12 o'clock position and is off when turned to the 3 o'clock position.

To light the burner:

1. Turn thumb dial to the 2 o'clock position
2. Light burner tip
3. Adjust flame to desired height
4. Check burner/pilot flame periodically to make sure it is working properly.

CARE AND MAINTENANCE

Turn off the flame and allow the lantern time to cool down before performing any maintenance

- To clean the lantern, rinse with water then apply a diluted solution of dishwashing liquid with a soft cloth to remove dirt. Rinse again with water.
- To clean the glass on the lantern, use a mild glass solution.
- Keep the holes in the bottom and top of the fixture clear of debris so as not to obstruct the flow of combustion & ventilation air.

