

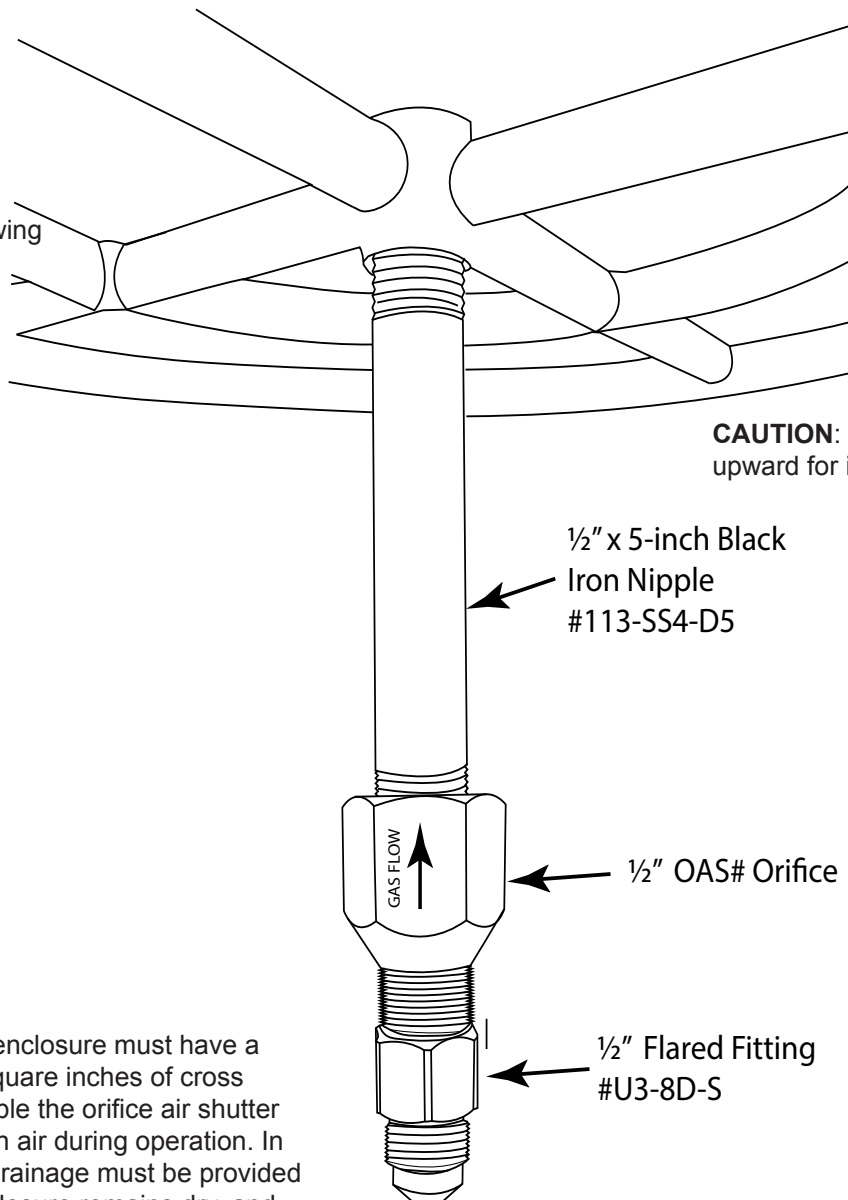


Model: FG-SB-2

This is a conversion kit for fire rings when using LP gas. The main burner orifice must be a minimum of 6-inches away from the fire ring inlet side to prevent any back pressure at the orifice. See the diagram below for details. **Note:** It is acceptable to replace the coupler with a 90° elbow if necessary to run the gas line. All NPT pipe threads must be sealed with approved gas Teflon tape or pipe compound. Ensure the orifice air shutter nut is open to reduce soot build up and the arrow on the orifice air shutter is pointing toward the fire ring.

This kit is for the following fire ring models:

FG-FR-19S-R
FG-FR-24S-R
FG-FR-30S-R
FG-FR-36S-R



CAUTION: Port holes must be facing upward for installation.

1/2" x 5-inch Black
Iron Nipple
#113-SS4-D5

1/2" OAS# Orifice

1/2" Flared Fitting
#U3-8D-S

CAUTION: The enclosure must have a minimum of 18-square inches of cross ventilation to enable the orifice air shutter to mix to pull fresh air during operation. In addition, proper drainage must be provided to ensure the enclosure remains dry, and keeps the area cool during operation.