<sup>2</sup>Garland<sup>®</sup>

## PN: 4526700 INSTRUCTION SHEET MAIN GAS INLET KIT

(04/16/09)

**TOOLS NEEDED:** pipe wrench, screwdrivers, (Robertson, Phillips)

## PLEASE VERIFY THAT ALL PARTS ARE PRESENT BEFORE BEGINNING THE ASSEMBLY.

PART NO.	DESCRIPTION		QTY
1026704	¾" 90 Degree Elbow		1
4525494	Nipple Assembly		1
4525493	Manifold Support Bracket		1
8003210	Self Tapping Screws	8-32x0.375" PH PAN HD T/C	4
000415	Polyethylene Bag (for screws)	5″x8″x0.002″	1
118002	Polyethylene Bag (for above)	11"x10"x0.002"	1

## **INSTALLATION INSTRUCTIONS:**

- 1. Install the nipple assembly in the reduction elbow (3/4" NPT) connected to the manifold. (Figure A)
- 2. Install the manifold support bracket over the nipple and leave the two screws loose. (Figure B)
- 3. Adjust the manifold support bracket flush with the rear gas support bracket. (Figure C)
- 4. Tighten the two loose screws of the manifold support bracket onto the frame U-channel.
- 5. Lock the two brackets together using two screws. (Figure C)
- 6.  $\frac{3}{4}$  90 degree elbow is supplied, to be installed if required.

