

#### MODEL 63-5113 PARTS LIST

CODE	QTY	PART#	DESCRIPTION	
А	1	63-5113F	MAIN FRAME	
В	3	63-5112B	BURNER	
С	1	63-5113M	GAS MANIFOLD	
D	4	63-5111L	LEG	
REV. NO.4 : 63-5113ASD				

MODEL 63-5113 HARDWARE LIST			
CODE	CODE QTY DESCRIPTION		
(1)	10	FLAT HEAD MACHINE SCREW	
(2)	10	MACHINE NUT	
(3)	3	FLAT WASHER	
(4)	3	HEX HEAD MACHINE SCREW	
(5)	3	TENSION SPRING	
(6)	10	FLAT WASHER	

HURRICANE PRODUCTS • 24899 AVE ROCKEFELLER • VALENCIA, CA

### IMPORTANT: FOR EASE OF ASSEMBLY, FAMILIARIZE YOURSELF WITH ALL STOVE PARTS AS SHOWN IN ILLUSTRATIONS

**NOTE:** Unit is assembled upside down.

Attach LEG (D) in four places to MAIN FRAME (A) with FLAT HEAD MACHINE SCREW (1), FLAT WASHER (6) and MACHINE NUTS (2) as shown. Tighten nuts snugly, but do not over-tighten.

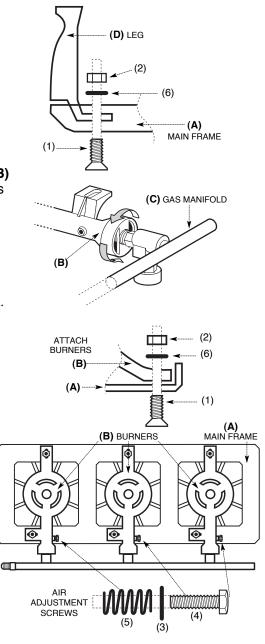
With the **GAS MANIFOLD** (C) placed as shown with the gas connection to the left, screw onto each control valve **BURNER** (B) as illustrated. Burners should screw onto valves as far as possible with the burner ports facing downward.

<u>Special Note:</u> When BURNER (B) is screwed on to valve, turn the burner until it bottoms out against the valve. If the burner ports are not positioned down, turn the burner the opposite direction until the burner ports are directed down. Attempting to force the burner into the proper position will cause breakage of the valve.

Place GAS MANIFOLD (C) with burners attached into MAINFRAME (A) as shown. Attach each BURNER (B) in six places with FLAT HEAD MACHINE SCREWS (1), FLAT WASHERS (6) and MACHINE NUTS (2). Install HEX HEAD MACHINE SCREW (4), FLAT WASHER (3) and TENSION SPRINGS (5) in three places as shown. (These are the Air Adjustment Screws. Screw them in all the way at this time. Adjustments can be made during operation for optimum burner performance.)

Your stove is now ready for use.

Please read SAFETY and INSTRUCTION NOTES thoroughly before attempting to use your stove.



# FOR YOUR SAFETY

- **If gas odor is sensed at any time:** 1. Shut off gas to cooker immediately.
- Shut off gas to cooker immediately.
  Extinguish any open flame, check for
- leaks with soapy water.
  If odor continues, immediately call your gas supplier after shutting main gas source off.

#### CAUTIONS:

- Do not store or use gasoline or other flammable materials in the vicinity of this or any other appliance.
- Store all flammable materials in safety containers appropriate for the specific material.

## IMPORTANT

#### **OPERATING INSTRUCTIONS:**

1. This appliance is designed to be used and operated on L.P. gas (propane) typically stored in a gas cylinder and commonly used on portable gas barbecues.

- 2. This appliance <u>will not</u> operate at the gas pressure directly from an L.P. gas cylinder. A pressure regulator set at 11" W.C. is required for safe and proper functioning of your stove. It is necessary to purchase the correct regulator, and your local L.P. Gas dealer can assist you with this. If there is any question as to the correct regulator to purchase, you may call our toll free Customer Assistance Line: 800-624-4711.
- Before each use of your stove, and especially after long periods of nonuse, check all gas connections or joints with soapy water. to insure that no leak exists which would make for an unsafe condition, inspect the hose for

cracking, cuts, excessive wear or dry rotting. Never use a hose that shows aging or any abnormal condition.

4. The burner should operate with a blue flame, with a slight yellow tipping. If the flame sputters, excessively hisses, pops or burns with long flames, adjust the Air Screws.If this fails, check the burner ports and orifice to see if any object is obstructing gas flow. If you feel that your stove is still not operating correctly, discontinue use and immediately call our toll free Customer Assistance Line: 800-624-4711.

These instructions should be kept for future reference. Please do not dispose of them. We thank you for purchasing our product. We appreciate any comments or questions. Feel free to contact us toll free at the number above.