



# INSTALLATION INSTRUCTIONS

5. Secure the range to the cabinet by screwing four screws through the mounting holes which are provided in the top support flanges. These flanges are located under the cook top and have two screw holes both in the top and sides, either of which may be used for a secure installation.
6. Connect the gas supply line to the 3/8" SAE male flare fitting on the left side of the manifold. Tighten until snug plus 1/4 additional turn. Do not over tighten, and in no case should 250 in. lb. torque be exceeded. Openings around the gas line service outlets must be closed.
7. With all top burners turned off, pressurize the system at 10" water column and check gas connections for leaks using a soap solution. If the unit is equipped with a top lighter, screw the adjustment screw for the lighter all the way down for pressure test. **CAUTION – DO NOT OVER TIGHTEN AS YOU COULD DAMAGE THE ADJUSTMENT SCREW. NEVER CHECK FOR LEAKS WITH AN OPEN FLAME.**
8. Gas Pressure Regulator
  - a. Every range is equipped with a Class II pressure regulator limited to a maximum inlet pressure of 21.0" water column.
  - b. The outlet setting of the regulator is factory set to give 10 inches water column manifold pressure. To check the setting of the regulator, the gas inlet pressure must be at least 1 inch water column greater than the 10 inch water column pressure specified for the manifold.
  - c. The regulator has provisions for venting. If state or other codes specify such venting, a 1/8" dia. tube must be attached to the vent of the regulator and vented to the outside of the vehicle.
9. Replace top.

## IV. OPERATION

### A. General

This manual is provided to acquaint you with your new Coleman recreational vehicle gas range.

Every range is factory tested to give years of reliable service. With regular care and cleaning, your range will continue to look and operate like new.

All features outlined in this manual may not be on the model range in your recreational vehicle.

By reading these instructions carefully and knowing the range before using it, you will make cooking more enjoyable and the food as appetizing as your home cooking.

If you have a gas range in your home, you are well acquainted with all the benefits of a gas range.

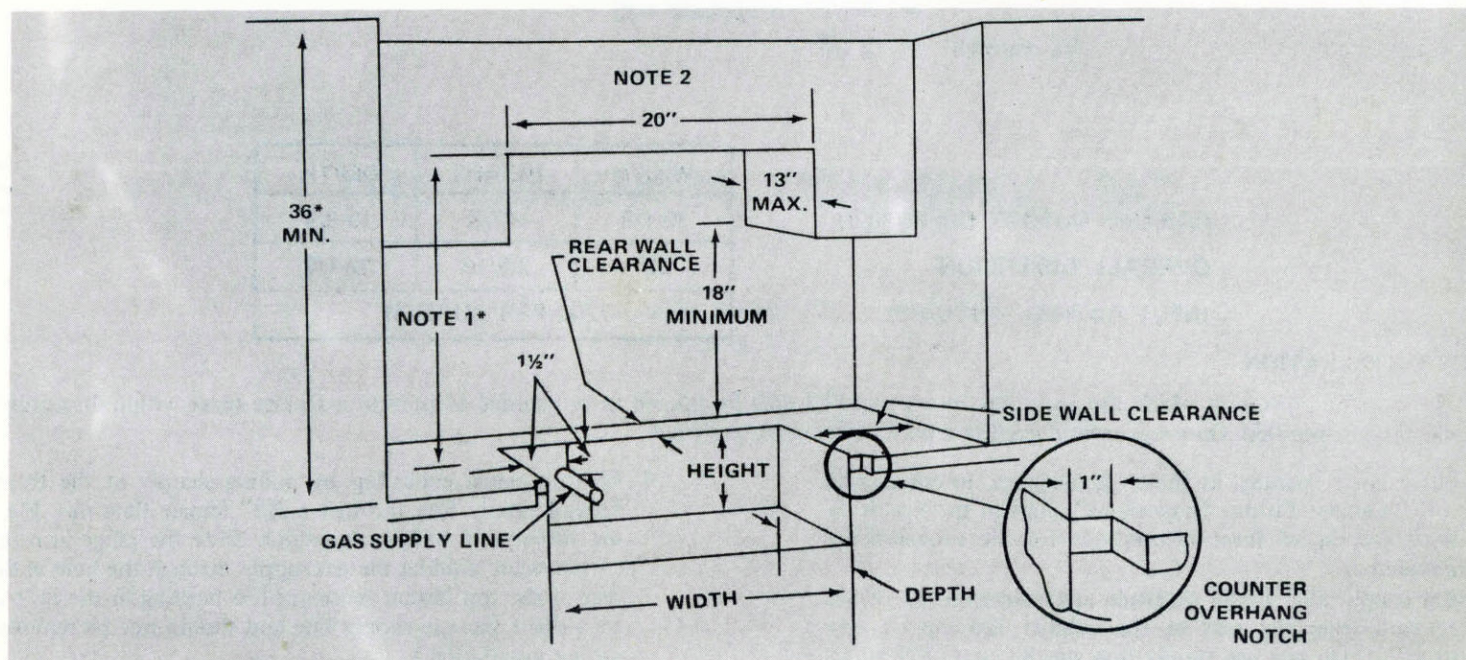
If you have an electric range, you will find that this gas range will give you the following features not found on electric ranges:

1. Instant heat from the top burners. There is no waiting for element to warm up.
2. Infinite heat control on the top burners. You can visually adjust the burner to any flame size you like.
3. No residual heat when you turn off the top burners. This prevents boil-overs and over-cooking.

An R.V. (recreational vehicle) range differs from a conventional range in several ways:

1. The unit is more compact.
2. Clips are provided for the top burner grates and oven rack to prevent rattles and dislodgement while traveling.

## CABINET CUTOUT & CLEARANCE DIAGRAM



Note #1: 30" minimum with no overhead protection.  
\*24" minimum clearance for CANADA.

Note #2: 20" minimum must be directly over cutout.