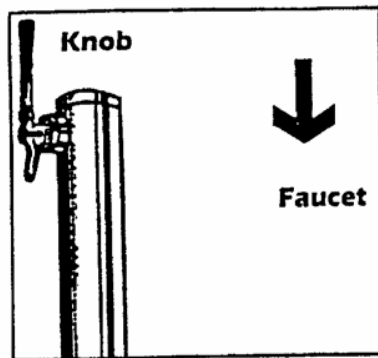


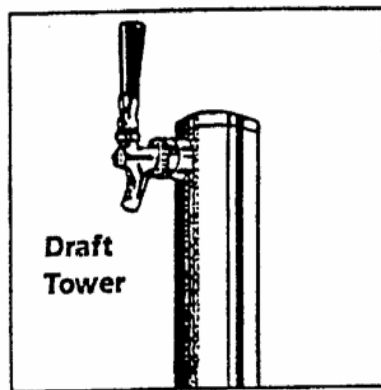
SUMMIT

Beer Dispenser Assembly

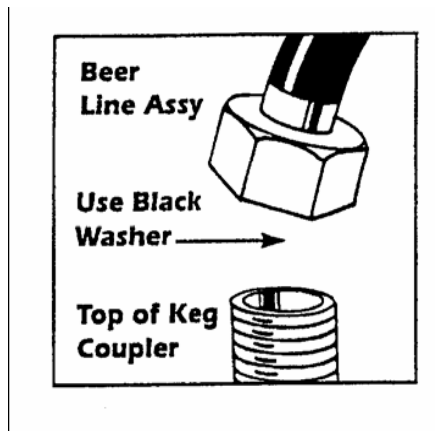
1. Screw the black faucet knob onto the faucet.



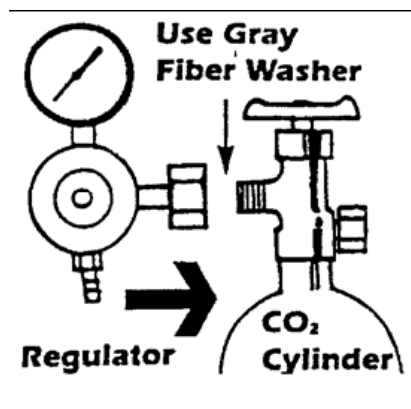
2. Insert the clear beverage line from the tower through the hole in the top of the unit. Mount the draft tower onto the refrigerator using (4) furnished screws and (1) mounting gasket.



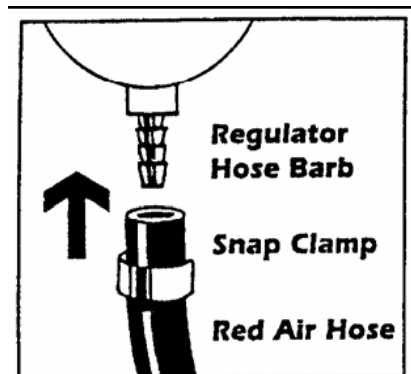
3. Attach the clear beverage line coming from the draft tower to the keg coupler. Use the black washer inside the hex nut and tighten securely with crescent wrench.



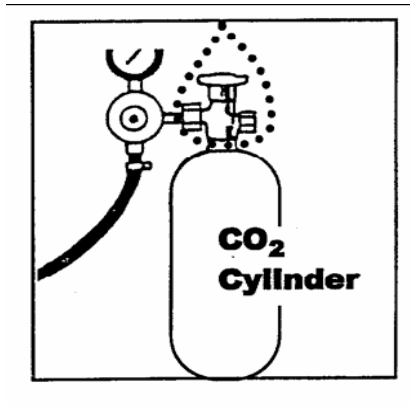
4. Fasten the CO₂ regulator to the CO₂ tank, tightening the CO₂ nut securely, using the fiber washer between the regulator nut and the cylinder.



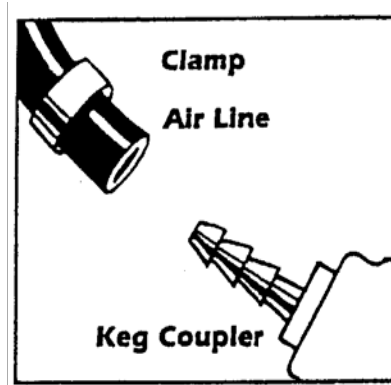
5. Attach one end of the red air hose to the hose barb on the CO₂ regulator, using one of the two snap clamps provided. (Use pliers to snap the clamp tight to assure that there is no gas leak.)



6. Place the CO₂ cylinder and regulator in the right corner of the refrigerator.



7. Fasten the other end of the red air line to the keg coupler using the remaining snap clamp.



Note: It is important that the cylinder be kept in an upright position to operate efficiently. Secure the cylinder using the provided chain by looping the chain around the cylinder valve and regulator.