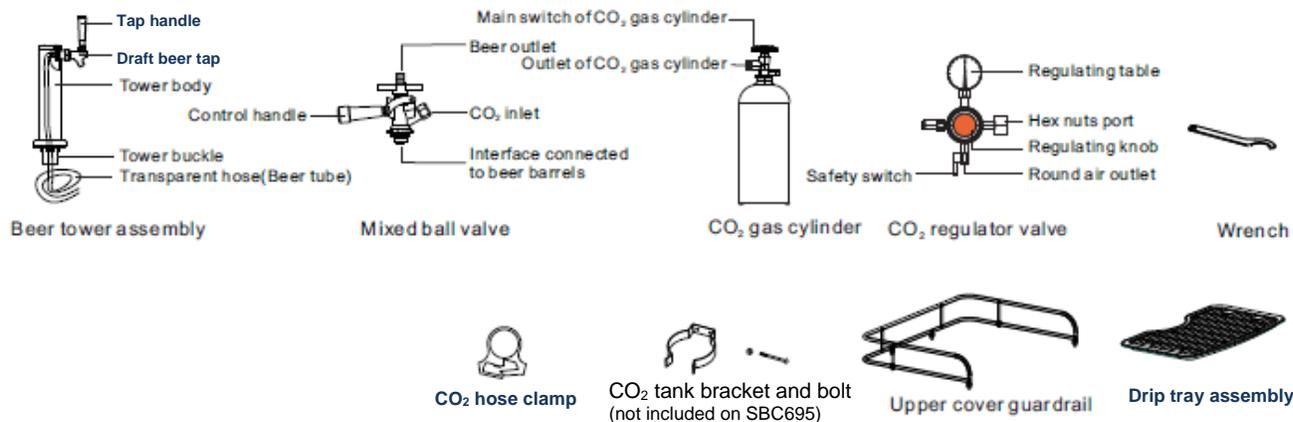


INSTALLATION INSTRUCTIONS FOR BEER DISPENSER TAP KITS

Installation components

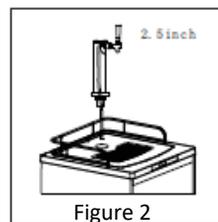
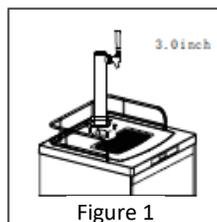


Installation steps

1. Install the beer tower assembly and the mixed ball valve:

a) Plug the beer tower assembly into the top cover of the beer dispenser:

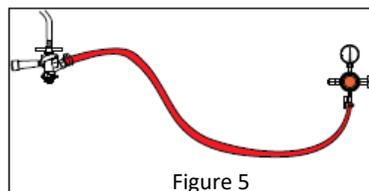
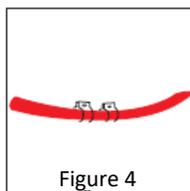
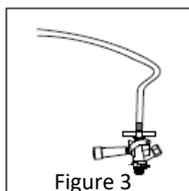
3.0" tower: This does not require a tower buckle. Put beer tower directly over the hole at the top of the beer dispenser's upper surface. Fix the beer tower assembly with screws directly on the upper surface of the beer dispenser. (See Fig. 1).



2.5" tower: This requires the tower buckle.

Place the beer tower at the hole in the upper surface of the beer dispenser at an inclination of 60°, and rotate 60° clockwise along the card slot. Be sure the tap is facing toward the front of the machine. Attach the beer tower with washers (See Figure 2).

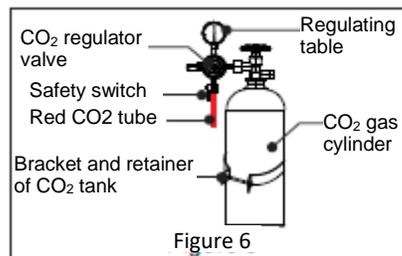
b) Take out the accessories of the mixed ball valve. Attach the transparent hose to the beer outlet of the mixed ball valve (See Figure 3).



2. Install CO₂ gas cylinder and CO₂ regulator valve:

a) Fix the two CO₂ hose clamps on the red CO₂ tube (See Figure 4).

b) Connect the ends of the red CO₂ tube respectively to the CO₂ intake port of the mixed ball valve and the round outlet of the CO₂ regulator valve. Lock these connections firmly with the two clamps on the red CO₂ tube (See Figure 5).



c) Using the wrench, tighten the CO₂ regulator table valve with the hex nut port to the gas outlet of the CO₂ tank (See Figure 6).

d) Place the CO₂ tank and CO₂ regulator valve component into the cabinet and fix the CO₂ tank with tank bracket and bolt (See Figure 7).

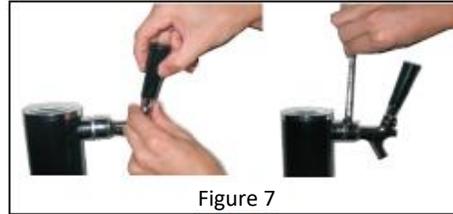


Figure 7

Note: SBC695 models do not include the bracket

3. Install the beer keg:

Place the beer keg into the cabinet and firmly connect the keg's opening to the connection port of the mixed ball valve (See Figure 8).

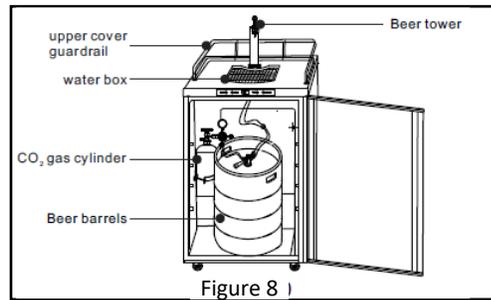


Figure 8

Note: To place a keg into the cabinet, use the keg handle to move the keg to the front of the open beer dispenser, then carefully tip the keg

so that the raised bottom edge contacts the edge of the cabinet. Finally, lift the keg handle to raise the keg to the level of the floor of the cabinet and push the keg into place.

4. Install tap handle and beer tap:

Screw the tap handle clockwise into the beer tap to make a firm connection. Then connect the tap to the beer tower components and tighten with a wrench (See Figure 7).

5. Install upper cover guardrail and drip tray:

Set the upper cover guardrail and drip tray on top of the beer dispenser (See Figure 8).

Notes:

- When replacing the beer keg, first turn off the safety switch on the CO₂ regulator valve and remove the mixed ball valve to take out the keg.
- When replacing the CO₂ gas cylinder, remember to turn off the main switch of the CO₂ gas cylinder and the safety switch on the CO₂ regulator valve. Afterwards, use a wrench to loosen the hexagonal nut port connecting the CO₂ regulator valve with the CO₂ tank. Then, using a wrench, remove the fixed bolt of the CO₂ tank to take out the CO₂ tank.
- During the installation process, be sure that all parts are connected tightly and that there are no gas leaks.
- When connecting the hose to the connection port, you can dip the ends into warm water to make the connection easier.
- If the high-pressure compressed gas in the CO₂ tank is not handled properly, it could be dangerous:
 - a. Make a note of the D.O.T. testing date on the cylinder neck before installation. If it is more than 5 years old, don't use the product. Return it to the gas supplier.
 - b. Keep gas cylinder away from heat sources. Unused cylinders should be placed upright in a cool, ventilated place (preferably at 70°F).