

Bevi by Quench Pre-Installation Checklist

Thank you for being a Quench customer! We are excited for your workplace to experience the great-tasting flavored chilled and sparkling water from your new Bevi by Quench unit. Before our certified technician can install your machine, the following pre-installation requirements must be completed.

Water Supply

- 💧 3/8" potable water supply line terminating in 3/8" ball valve with 3/8" female pipe thread to connect to (ball valve must be accessible for service and installation)
- 💧 Minimum water supply pressure 50 PSI, 1.3 gallon per minute minimum flowrate
 - 💧 Must be a dedicated 3/8" water supply line with no other connections
 - 💧 Any water line or valve less than 3/8" is not acceptable

Electrical

- 💧 Dedicated 120 VAC/60Hz/15 amp (standard 3-prong) electrical circuit
Electrical connections within 5' of machine location; **NO EXTENSION CORDS**

Placement

- 💧 Countertop machines: 4" diameter hole on the top of the counter to allow routing of beverage tubing lines; **please see attached template for hole placement**
 - 💧 Recommend using 2 cabinets to separate chiller unit (which gives off heat) from flavor syrups; **please see reverse side for conceptual drawing**
 - 💧 Quench technicians are only permitted to drill up to 1-1/2" diameter holes through laminate or Corian counters. Any other surface or hole size must be pre-drilled prior to install.
- 💧 Freestanding machines: require 2' x 2' floor space for installation

Ventilation

- 💧 If installed in an enclosed space, four 2" diameter ventilation cutouts must be drilled in the base of the cabinet.
- 💧 An additional 4" diameter connecting hole may be required if multiple cabinets can be utilized. Please see reverse side for conceptual drawing
- 💧 Freestanding machines require 6" clearance at the rear, sides, and top of the machine for ventilation

Wi-Fi Requirements

- 💧 In order for Quench to monitor CO₂ and flavor additive levels, each machine needs to have a secure Wi-Fi network connection.
 - 💧 If network password is changed, Quench must be notified.

CO₂ Supply

- 💧 CO₂ cylinder is on-site
 - 💧 For optimum performance, Quench recommends using CO₂ cylinders instead of connecting to a bulk or CO₂ system.
 - 💧 If connecting to a bulk or existing CO₂ system, a CO₂ line terminating at a 3/8" barbed shutoff valve must be available within 40" of the installation site
 - 💧 Minimum CO₂ pressure is 80 PSI

If you have any questions about the installation requirements, call Customer Care at 888-554-2782!

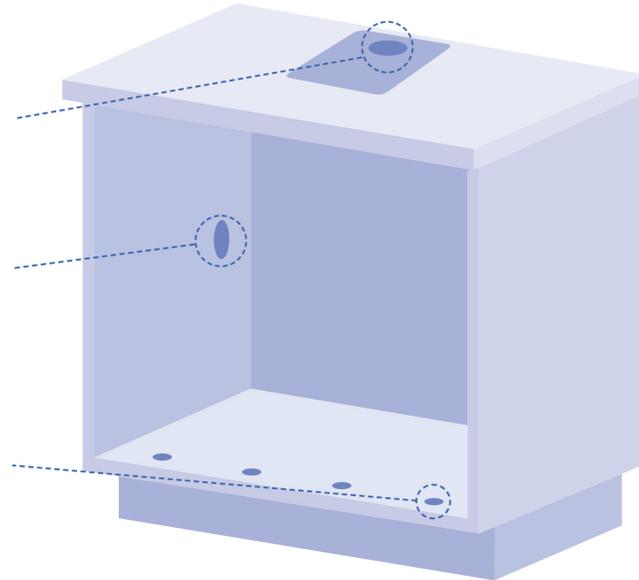


Cutouts for Ventilation and Routing of Tubing

A hole at least 4" in diameter is required on the top of the counter

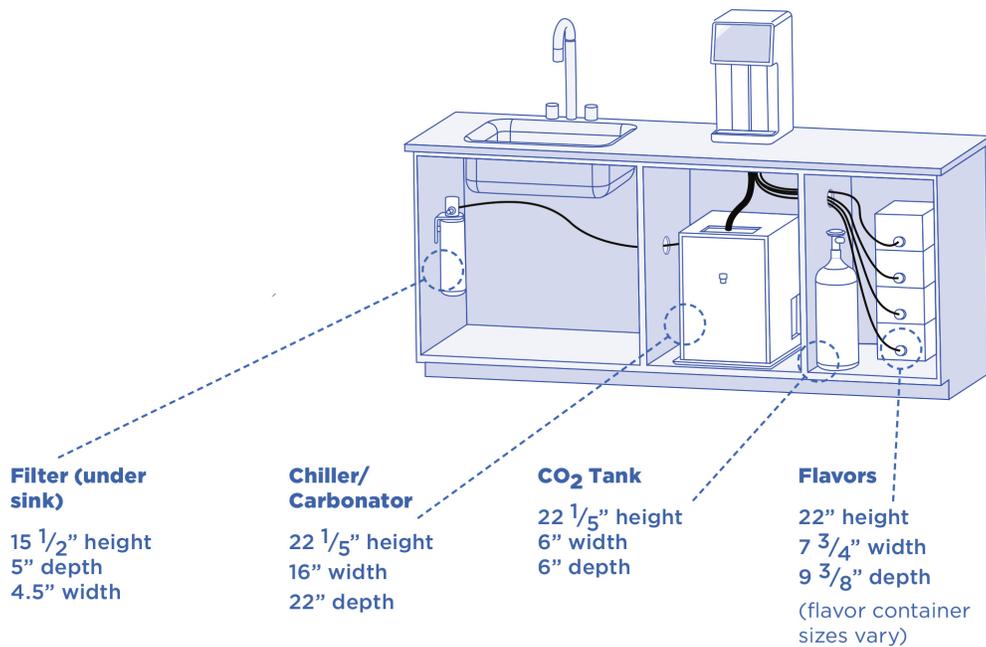
Additional connecting holes may be required if multiple cabinets can be utilized

Four 2" diameter ventilation cutouts may be needed to ensure the drinks are chilled and carbonated correctly.



Please see tubing drill hole template on the last page of this document.

Recommended Cabinet Layout Option



Bevi by Quench Countertop Hole Template

