

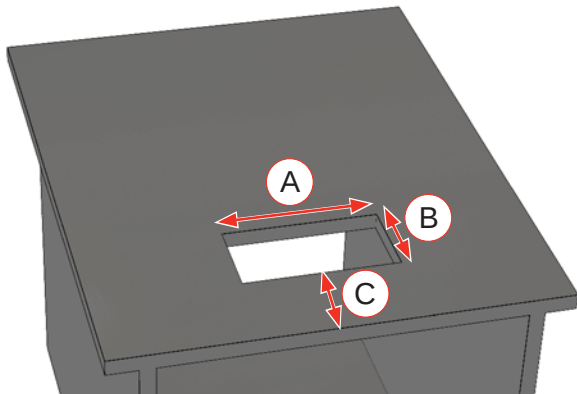
PRE-INSTALLATION CHECKLIST

This form is to be completed by the owner or site representative (general contractor, manager, etc.)

Prior to the arrival of the equipment installer, the following on-site requirements must be complete and ready. If an installer is dispatched to install the unit based on a completed and signed checklist, and the on-site requirements have not been met, additional charges will be incurred for any time beyond the 2 hour allotted install time and/or for any return trips.

1 - COUNTER CUTOUT

☐ COMPLETED



Verify cutout size is correct.

A - Minimum, 9.5 inches; Maximum, 10.5 inches

B - Minimum, 5.125 inches; Maximum, 6.125 inches

C - Minimum Clearance, 8 inches

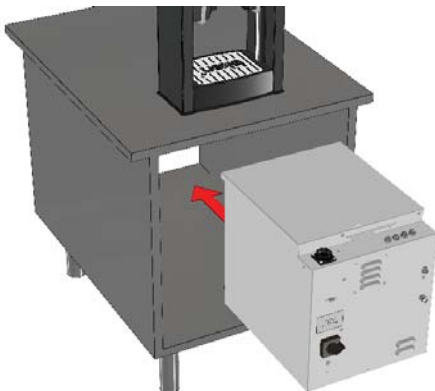
*View is facing the BKON, operators side
(Refer to the Cutout template on the Resource Center)



NOTE: Before making your cutout in the counter top, ensure that support beams or joists/braces will not obstruct the stainless steel Mounting Plate that will secure the BKON Tower from underneath (Refer to the Cutout template for plate dimensions). The plate will need to be flush with the bottom surface of the counter to work properly.

2 - SPACE REQUIREMENTS

☐ COMPLETED



The Water Vacuum Supply Center (WVSC) requires space to "breathe". Ensure the following is met to allow for sufficient air flow:

- Above WVSC: 4 inches or more
- Behind WVSC: 4 inches or more
- Sides of WVSC: 4 inches or more
- Front of WVSC: 4 inches or more

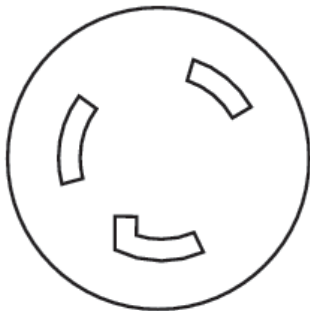
NOTE: The WVSC measures 13.66x17.57x16.48



*If doors are installed on the cabinet, be sure vents are also installed on the door for sufficient air flow.

3 - ELECTRICAL REQUIREMENTS

☐ COMPLETED



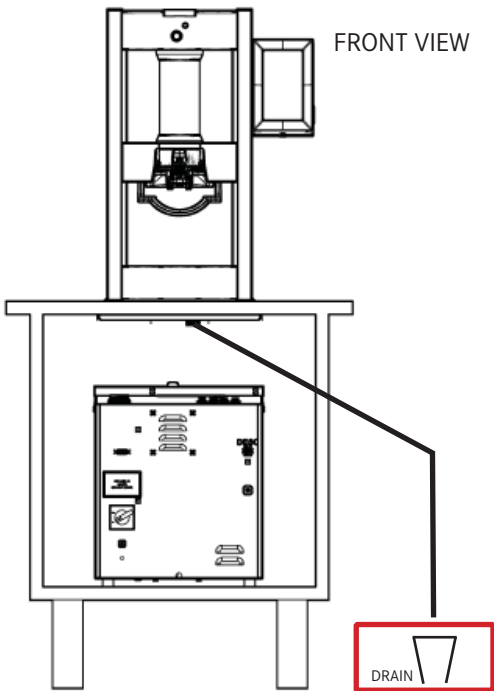
NEMA L6-30R

A NEMA L6-30 plug is installed on the BKON Craft Brewer. Please be sure the correct receptacle has been installed.

*Requirements: 208/230 VAC, 60 Hz, 1 ph, 30 amp

4 - DRAIN REQUIREMENTS

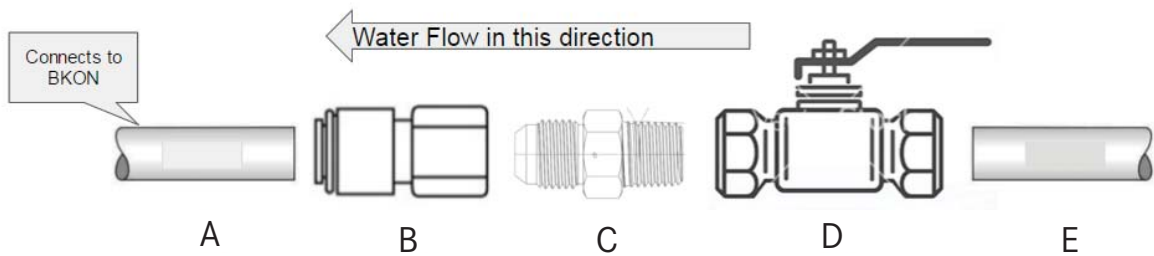
☐ COMPLETED



A floor drain of 1 1/2 inch diameter or larger must be within 5 feet of the unit.

5 - PLUMBING REQUIREMENTS

☐ COMPLETED



A	OD Grade flexible 3/8 inch tubing, 6 feet long
B	John Guest 3/8 inch connector
C	Fitting
D	Water valve, 3 feet maximum from BKON
E	Water input line (3/8 inch minimum)

NOTE: All drain and plumbing requirements must meet any local or state codes.

6 - WATER REQUIREMENTS

☐ COMPLETED

	Required*	Recommended**	Actual Reading
Total Hardness	<7 grains/gallon	<3 grains/gallon	
TDS (Total Dissolved Solids)	<200 ppm	85-115 ppm	
pH	7.0 (neutral)	7.0 (neutral)	
Total Alkalinity	<100 ppm	30-35 ppm	
Total Chlorine		0 ppm	
Combined Calcium / Magnesium		30-35 ppm	
Sodium-Potassium		11 ppm	
Iron		0 ppm	
Detectable Order		None	
Input Pressure	30-90 psi	30-90 psi	
Input Temperature	<90 deg °F	<90 deg °F	

*Required water quality is necessary to maintain Franke warranty coverage.

**Recommend water quality provides best beverage quality, particularly tea.

For information on water filtration, please contact your Rep, Dealer or water filtration specialist.

Are you installing a knock box and rinse system? ☐ Yes ☐ No

If you are interested in this system, please contact your Rep or Dealer.

Completed form must be returned at least 3 days prior to installation. Once form is received, the installation will be scheduled. Please return to Franke Foodservice Solutions, Inc. at the following fax number or email:

Fax Number: 615-462-4702

Email: fs-installation.us@franke.com

To complete this form electronically visit, <http://goo.gl/forms/Emsmt0TiloUttYON2>

For any pre-installation and installation videos and forms, please visit the BKON Resource Center at www.frankeamericas.com

Operator or Representative Signature: _____

By signing above, I consent that all on site conditions are as indicated within the checklist. I understand that I will be financially responsible for all installer return travel cost or labor over 2 hours (beyond typical installation cost) if an on site condition is not ready when the unit is scheduled for installation.

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