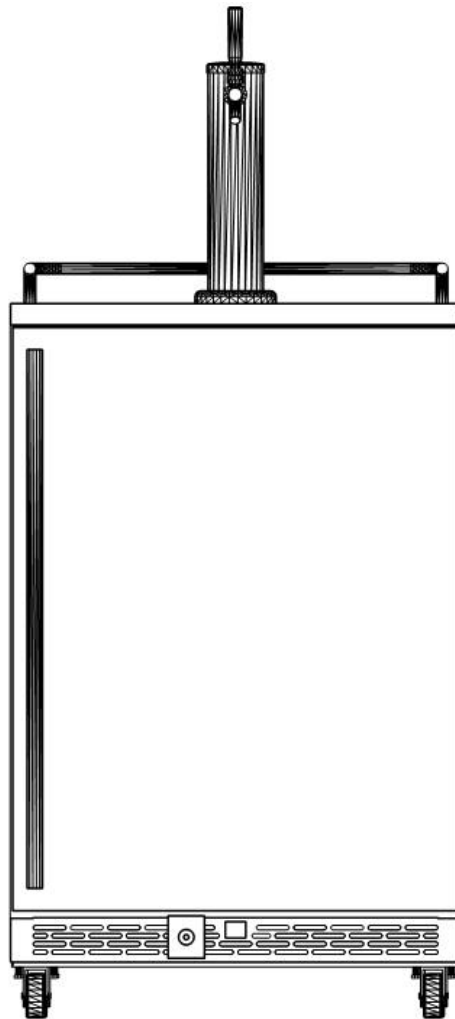


KOMOS Beer Dispenser

Built-in/Under counter installation instructions



◆ BUILT-IN INSTALLATION

Your product has been designed for built-in or free standing installation

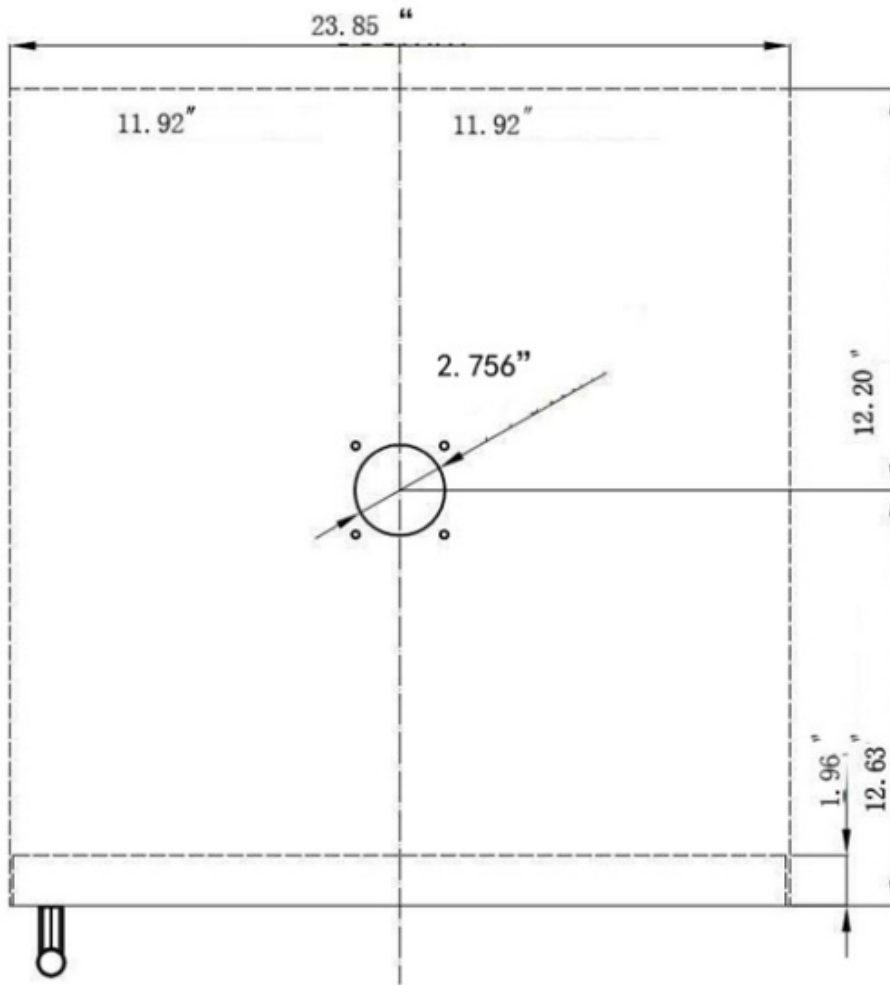


Tower located on
counter-top just above kegerator.

Tips for setting up beer tower mounting to counter top

When you install the beer dispenser into a kitchen cabinet with a counter-top, the beer tower needs to be mounted onto the counter-top. The beer tower must be located just above the hole on the top of the beer dispenser. Using a PVC pipe, measure and cut the length to fit between the beer dispenser top and bottom of the counter top. Using silicone to seal the joints and prevent any leakage of the cold air that will be circulating through the pipe. By doing this, you will create a simple extension as if the tower were still mounted directly on top of the beer dispenser.

Below are the dimensions of the beer dispenser top:

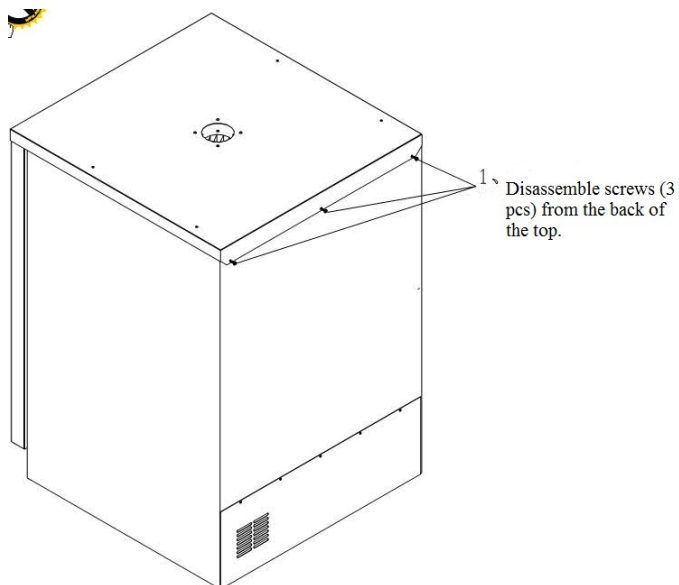


Notes:

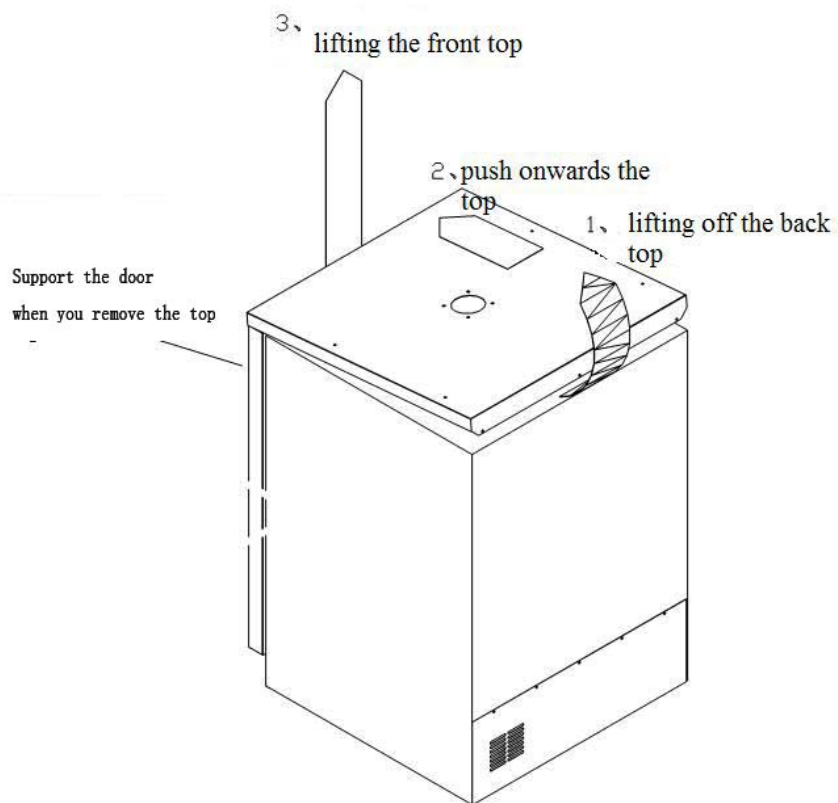
- Plug in the unit before moving the beer dispenser into a kitchen cabinetry
- Some of our beer dispenser models come with a stainless steel top cover. If your beer dispenser has a stainless steel top cover on the top of the beer dispenser, the unit can't be fitted into a kitchen cabinetry with internal height less than 35.5 inches. Remove the stainless steel top cover off the beer dispenser before installing the beer dispenser into the kitchen cabinetry if the internal height of your kitchen cabinet is less than 35.5 inches

How to remove the stainless steel top, as shown below:

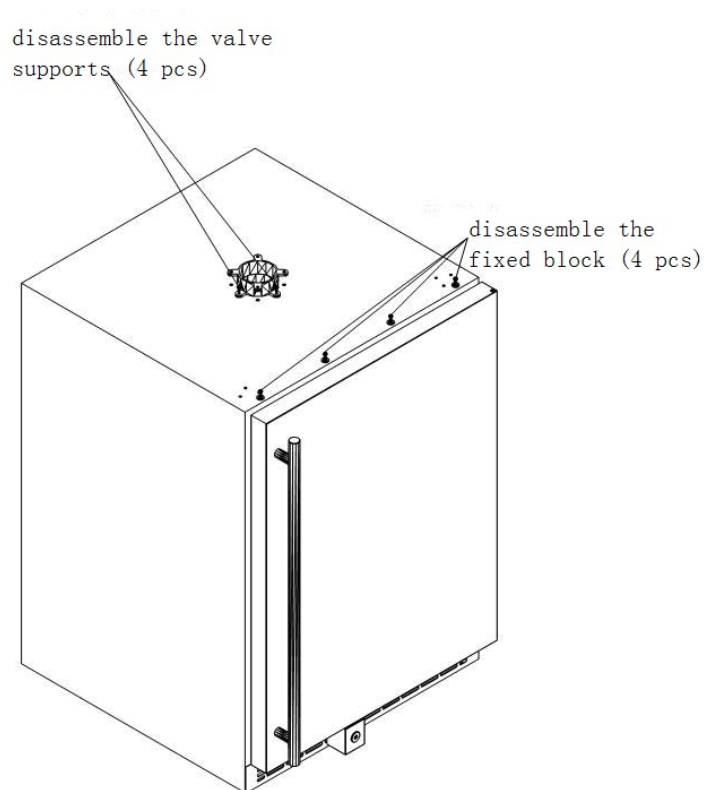
- (1) Disassemble screws (3 pc) from the back of the top.



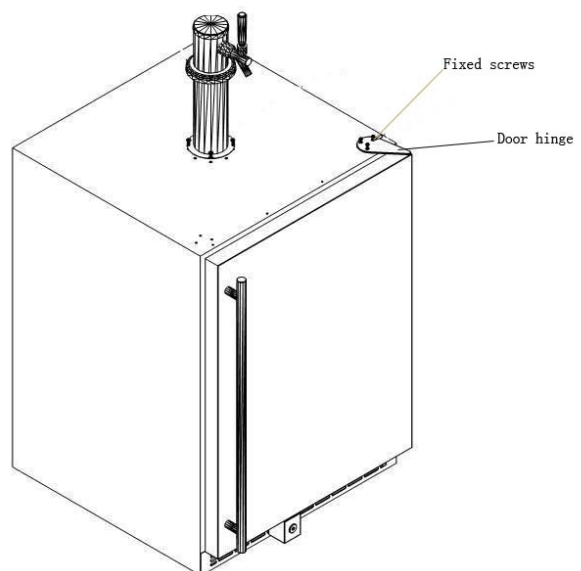
- (2) Remove the top (!!WARNING!!): When removing the top, hold door to keep door from falling.



- (3) Disassemble the valve support and fixed block of the unit top.



(4) Install the top door hinge



➤ TECHNICAL SPECIFICATION

Model No.	KG901
Dimension Product (WxDxH)	23.85"x24.9"x35.43"(with the stainless steel top cover) 23.85"x24.86"x34.375"(without the stainless steel top cover)
Net Volume Total (cu ft/L)	6.6cu ft/187L
Product Weight Max(lbs/kg)	104lbs/47.5kg
Energy Class	A ⁺
Ambient temperature	32°F-104°F/0°C-40°C
Temperature Range	28.4°F-75°F/-2°C-24°C
Refrigerant Type	R600a
Rated Voltage Frequency	115V/60Hz
Input power	130W
Current	1.6A
Control Type	Digital Touch Pad
Cooling system	Auto Defrost
Product Type	Built in design
Light	LED interior light