



KEGERATOR



PROJECT NAME _____ AREA/BAR NAME _____ ITEM NO. _____

MODEL NO. _____



Models	
BK36	Single door model
BK60	Double door model

Standard Features

Energy-efficient R134A refrigeration ensures top cooling and consistent temperatures.

Built with 304 Polished, Stainless Steel Interior and Exterior, Robust Compressor for high traffic Bars.

Automatic Defrost initiation system.

Longer Beer Shelf life.

End-wall compressor design increases storage by 14%.

Designed to minimize foam, Spillage and Wastage increasing profit per Keg.

Choose any tower from our selection and we can also build tower as per your design.

Temperature range 1 - 3 C.



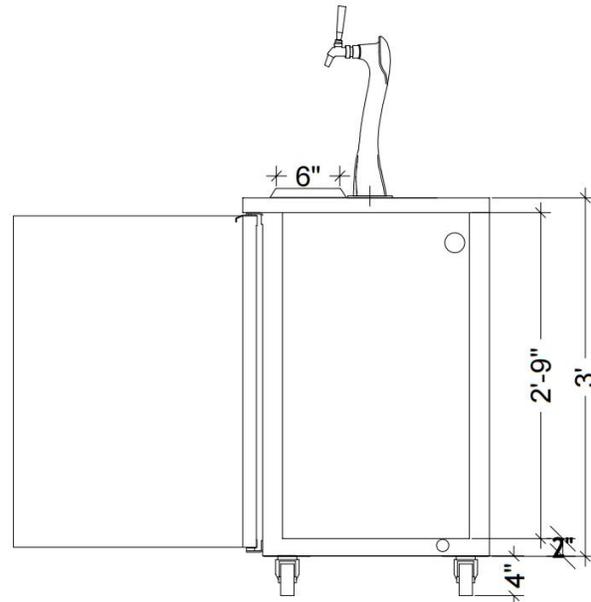
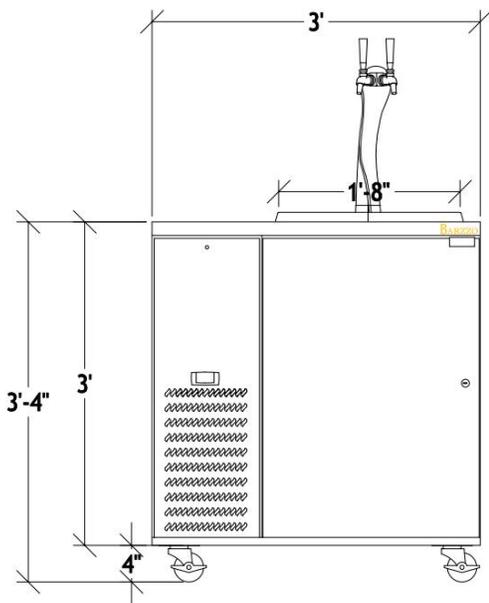
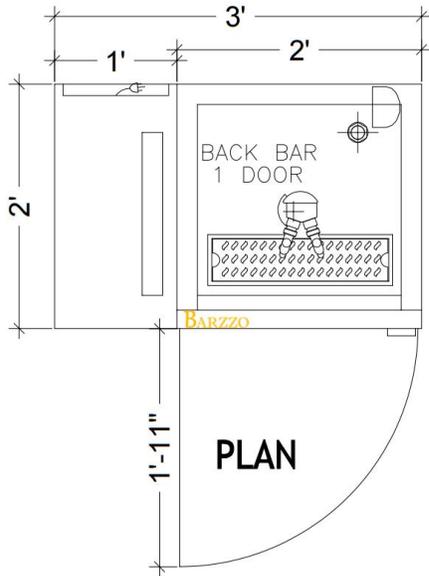
KEGERATOR 

Model Nos.		BK36	BK60
DIMENSIONS: EXTERIOR (in./mm)	Depth (in./mm)	24" (609)	24" (609)
	Height (in./mm)	36" + 4" (1016)	36" + 4" (1016)
	Length (in./mm)	36" (914)	60" (1524)
ELECTRICAL SPECIFICATIONS	ELECTRICAL SUPPLY	230 V 50Hz 1 Phase	
	RUNNING LOAD AMPS	15 - 18 amps	
	ELECTRICAL CONNECTION	Cord connected	
	CORD PLUG TYPE	3 PLUG	
	CORD LENGTH	6'5"	
	DEFROST INITIATION	Automatic	
	THERMOSTAT	Digital Control	
REFRIGERATION SPECIFICATIONS	HORSE POWER	1/6 HP	
	REFRIGERANT	R134A	
	REFRIGERANT CHARGE GRAMS	800 gms	
	FACTORY TEMPRATURE SETTING	(3.3 C)	
	TEMPRATURE RANGE - REFRIGERATOR	(0.5 - 4.5 C)	
	CONDENSING UNIT LOCATION	Left or Right	
	FRONT VENTED	YES	
PLUMBING	FLOOR DRAIN	Required	
	EVAPORATOR CONDENSATE	Automatically	



DESIGNS

Model no : BK36



FRONT ELEVATION

SIDE ELEVATION



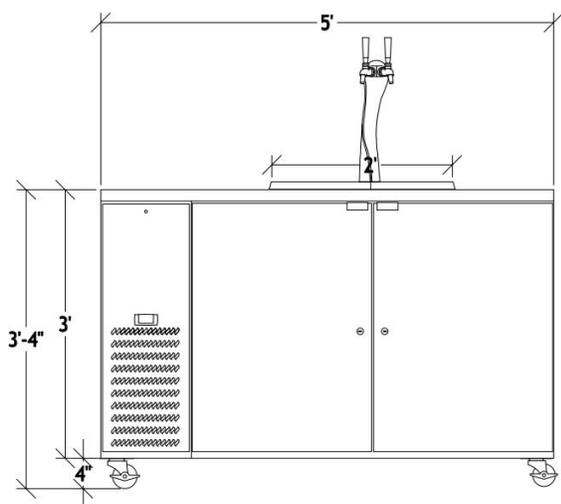
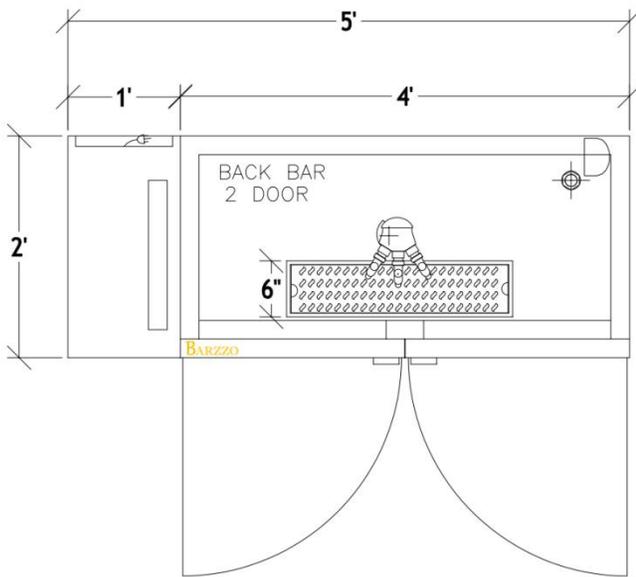
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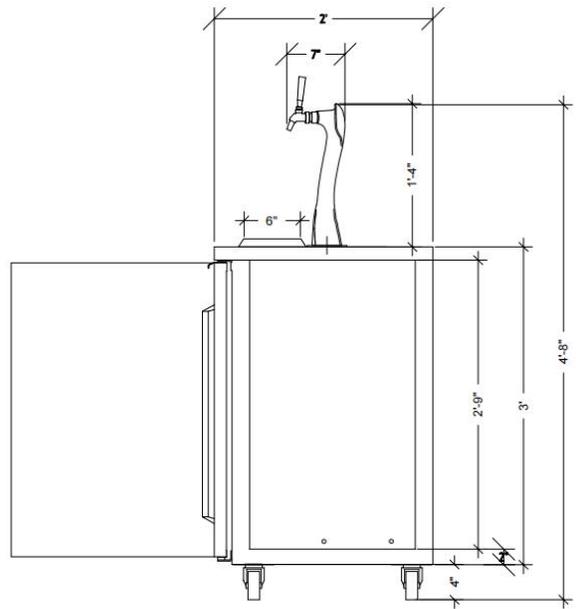
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Model no : BK60



FRONT ELEVATION



SIDE ELEVATION