

Project Name:	
Location:	
Item:	Qty:
Model:	

MCBB70-2B / MCBB70-2BG

BACK BAR COOLERS



MCBB70-2B



MCBB70-2BG

FEATURES

Maxx Cold's back bar coolers with stainless steel top are designed to keep cold beverages at the optimum temperature for serving customers. The entire cabinet is foamed in place with low ODP polyurethane insulation. The galvanized steel interior with stainless steel floors and a wall thickness of 1.5" guarantees years of cold refrigeration. The self-contained, slide out unit uses R-134A refrigerant and comes equipped with coated evaporator coils and a condensate evaporator. Temperature ranges from 32°F to 40°F (0°C to 4°C).

- Painted black coated steel exterior.
- Galvanized steel interior.
- Stainless steel interior floor.
- Stainless steel top.
- Slide out condensing unit for easy cleaning and servicing.
- Epoxy coated evaporator coils resist corrosion.
- Standard 4" casters.
- 2 door has 4 shelves.
- Available in 115V/60HZ, 220V-230V/60HZ
- B models: Solid doors with locks.
- BG models: Glass doors, no locks.



Specifications subject to change without notice.

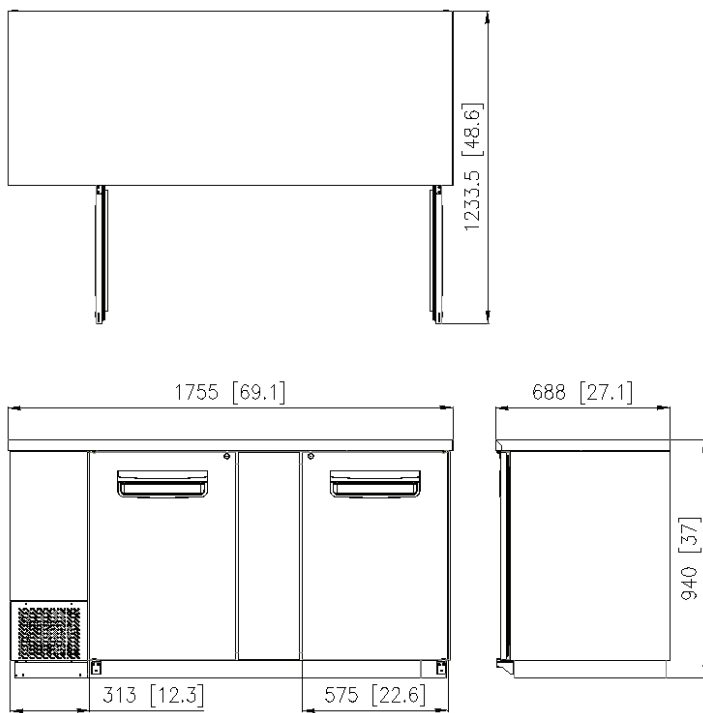
Approvals: ETL, ETL Sanitation approved

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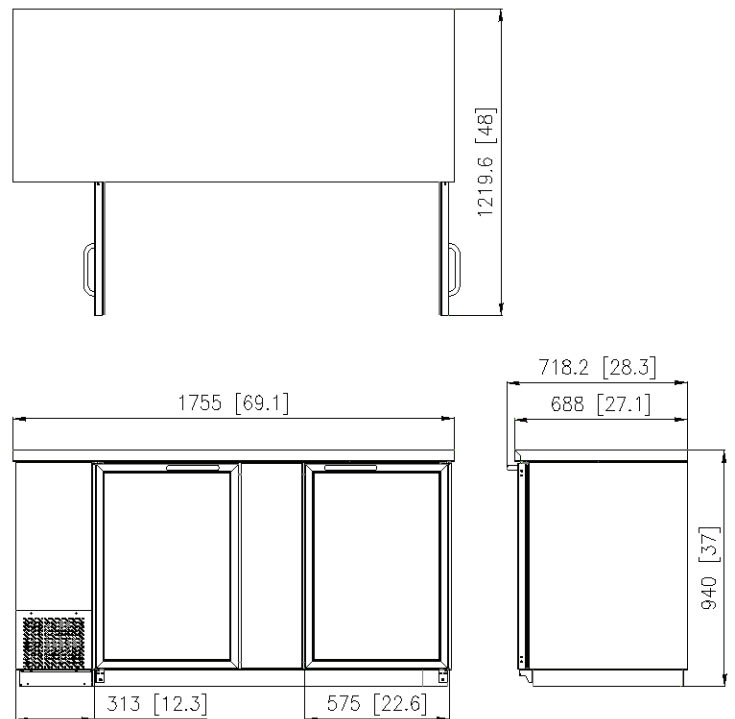
BACK BAR COOLERS

DIMENSIONS

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MODEL	FINISH	DOORS	CAPACITY	DIMENSIONS (W"xH"xD")	TEMP	HP	AMPS	VOLTAGE/HZ	WATTS	NET WEIGHT
MCBB70-2B	Painted Black Coated Steel	2 Solid	23 Cu Ft 651 L	69.1 x 27.1 x 37 1755x688x940mm	32° to 40°F 0° to 4°C	3/8	6.3A 3.1A	115/60HZ 220~230/60HZ	724.5 682~713	298 lb 135 kg
MCBB70-2BG		2 Glass		69.1 x 28.3 x 37 1755x719x940mm						320 lb 145 kg