

# 24" Marvel Beer Dispensers

(Built-in and Mobile)

Model # ML24B\*\*\*\*\*



Certified to meet  
ENERGY STAR® requirements

- Dynamic Cooling Technology™ delivers rapid cooldown and the industry's best temperature stability
- MARVEL Intuit™ Integrated Controls ensure precise temperature management from 34°F to 46°F
- Integrated drain system keeps spillage under control and removable components make for easier cleaning
- Low Boy coupler makes it easier to store, tap and swap out tall barrels
- Secure CO<sub>2</sub> tank storage area and drain basin
- Close Door Assist System™ gently and automatically closes door
- Panel overlay option features soft-close integrated hinge for a truly flush fit with cabinetry
- Audible and visual alarms signal when door is left ajar to protect food integrity and energy use
- Drain pan and hose, 5 lb. CO<sub>2</sub> tank, connectors, regulator and interior floor shield included
- Height adjustment up to 1" with leveling legs
- Built-in and mobile models available with single or twin tap
- All models feature a double insulated stainless steel tower
- 1-year warranty



Ordering Details	
<b>SINGLE TAP, MOBILE</b>	
Solid Black Door, Stainless Handle Single Tap, Right Hinge	ML24BSSMRB
<b>TWIN TAP, MOBILE</b>	
Solid Black Door, Stainless Handle, Twin Tap, Right Hinge	ML24BTSMRB
<b>SINGLE TAP, BUILT-IN</b>	
Solid Black Door, Right Hinge	ML24BSS2RB
Solid Black Door, Left Hinge	ML24BSS2LB
Solid Stainless Steel Door, Right Hinge	ML24BSS2RS
Solid Stainless Steel Door, Left Hinge	ML24BSS2LS
Solid Panel Overlay Ready Door, Integrated Right Hinge	ML24BSP3RP
Solid Panel Overlay Ready Door, Integrated Left Hinge	ML24BSP3LP
<b>TWIN TAP, BUILT-IN</b>	
Solid Stainless Steel Door, Right Hinge	ML24BTS2RS
Solid Stainless Steel Door, Left Hinge	ML24BTS2LS
Solid Panel Overlay Ready Door, Integrated Right Hinge	ML24BTP3RP
Solid Panel Overlay Ready Door, Integrated Left Hinge	ML24BTP3LP

No panel installation kit required.

## Storage Capacity

Up to 15 lbs of crescent ice

## Product Dimensions

14<sup>7</sup>/<sub>8</sub>" W x 33<sup>3</sup>/<sub>4</sub>" minimum H x 25<sup>5</sup>/<sub>8</sub>" D  
(including handle)

## Finish/Door Options



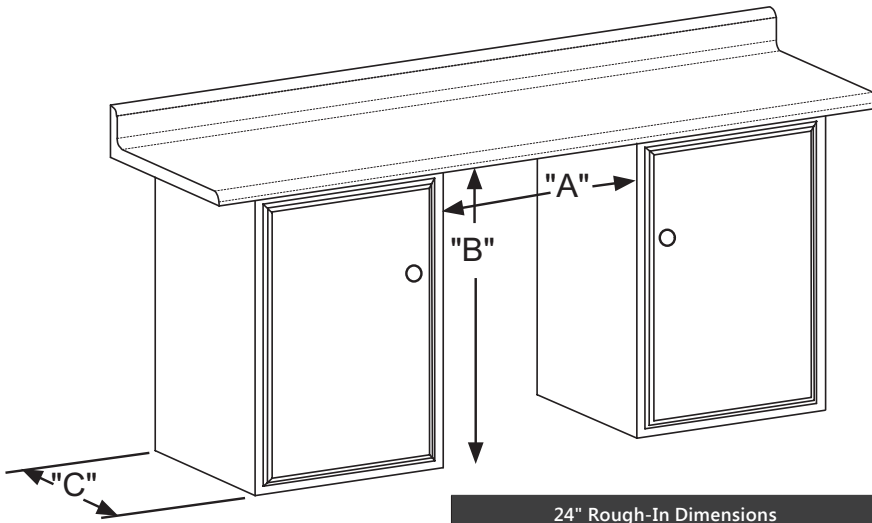
Stainless Steel



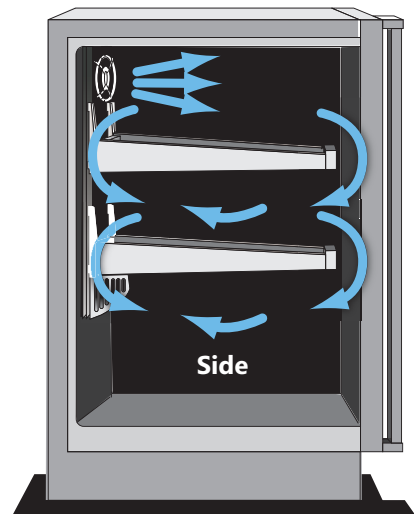
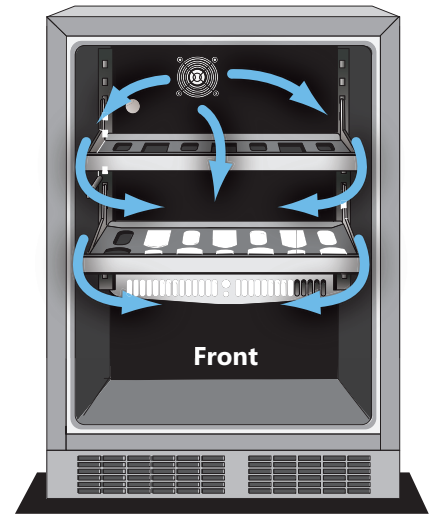
Black



Wood Overlay  
(Panel Ready)



24" Rough-In Dimensions		
"A"	"B"	"C"
24" (61 cm)	34" to 35" (86.4 cm to 88.9 cm)	24" (61 cm)



Cabinet Dimensions		
"D"	"E"	"F"
23 7/8" (60.7 cm)	33 3/4" to 34 3/4" (85.7 to 88.3 cm)	23 23/32" (60.2 cm)
"G"	"H"	"J"
25 21/32" (65.2 cm)	46 13/32" (117.9 cm)	25 11/16" (65.2 cm)

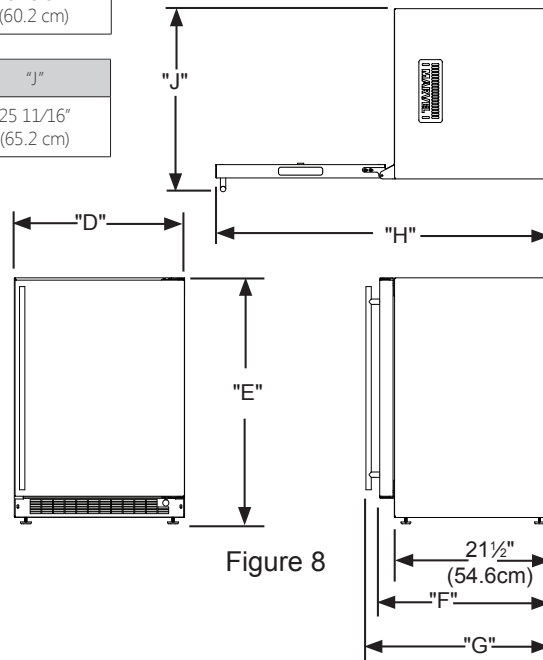


Figure 8

### Dynamic Cooling Technology™ delivers rapid cool down and the industry's best temperature stability

The distinctive Marvel design features a thermal-efficient cabinet and door combined with Dynamic Cooling Technology™ for superior temperature stability, faster cooling times and speedy temperature recovery even with high frequency.

<b>Width</b>	23 7/8"
<b>Interior Finish</b>	White
<b>Capacity</b>	Half kegs, tall quarter kegs, pony kegs, sixth barrels, cornelius kegs, growlers, bottles /cans
<b>Shelving System</b>	Drop in place
<b>Shelf Fronts</b>	Stainless Steel
<b>Other Storage</b>	Drain pan, CO2 tank, hoses, regulator, floor shield
<b>Interior Lighting</b>	NA
<b>Toe Grill Finish</b>	Black
<b>Hinge</b>	Classic Hinge

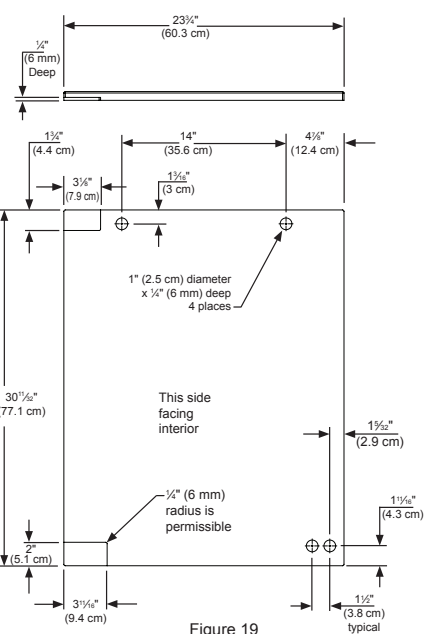
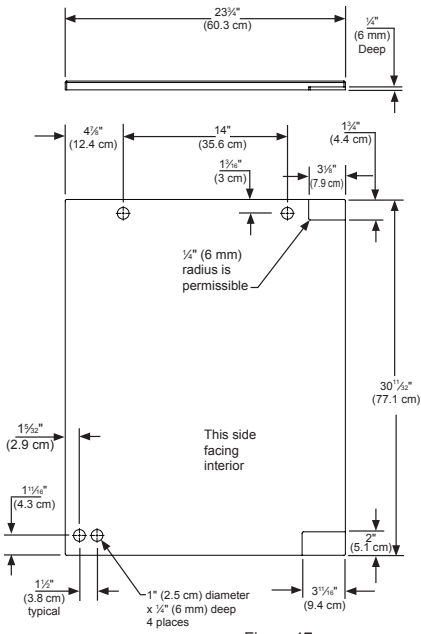
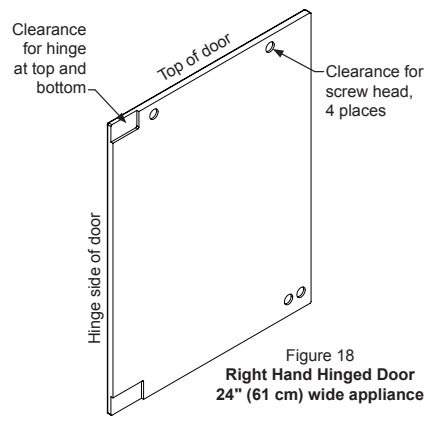
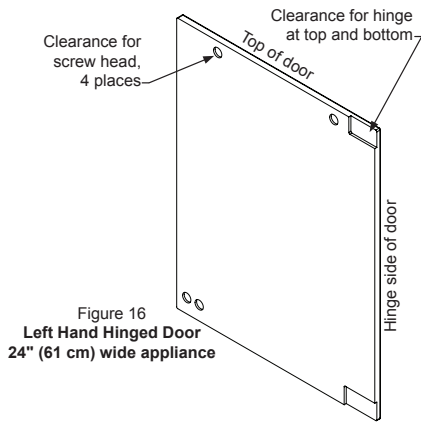
<b>Handle</b>	Designer
<b>Control Type</b>	Intuit™
<b>Temperature Range</b>	34° - 46° F
<b>Lock</b>	NA
<b>Electrical Requirements</b>	120V / 60Hz / 15A
<b>Length of Power Cord</b>	5'
<b>Product Dimensions</b>	23 7/8" W x 33 3/4" H x 21 1/2" D
<b>Depth to Front of Door</b>	23 23/32"
<b>Depth to Handle</b>	25 21/32"
<b>Depth with door at 90°</b>	46 13/32"
<b>Shipping Weight</b>	160 lbs

<b>Finishes</b>	SS, B
<b>Vacation / Sabbath Mode</b>	NA
<b>Agency Approvals</b>	CSA
<b>ENERGY STAR Certified</b>	

#### Finishes Key

- SS = Stainless Steel
- B = Black
- O = Overlay

# Overlay Panels



The preferred method of attaching the panel to the door is to clamp the panel to the door so it cannot move while drilling the screw pilot holes. Use bar clamps or "C" clamps with pads on the clamping surfaces that will not mar the panel or the door. The custom overlay panel should be flush with the top of the door and centered along the width of the door. See Figure 15a. Drill holes through the gasket extrusion using the 10 holes as pilot holes. Use the drill size from the chart in Table "B", being careful not to drill through the front surface of the panel, drill no deeper than 1/2" (12.7 mm) deep. If the overlay panel is thinner than 5/8" (16 mm) thick shorter screws will have to be obtained. Fasten the panel to the door with the 10 screws provided in the literature pack. (See Figure 20). Remove the clamps and replace the gasket in the gasket extrusion channels of the door. Some force may be required to seat the gasket into the channels. Be sure the gasket corners are seated properly.

Material Type	#10 Wood Screw
Hardwood	5/8" (3.2 mm) Diameter. Pilot Hole
Softwood	7/64" (2.8 mm) Diameter. Pilot Hole

Table C

