



OWNER'S GUIDE & SERVICE MANUAL

MARVEL UNDERCOUNTER REFRIGERATION



Model: MLCP215-IS81A

WELCOME

Welcome to the Marvel Experience!

Congratulations of your purchase of the industry's quietest clear ice machine with the best ice clarity and purity. Your new investment is protected by a limited warranty for the first year, and hermetically sealed refrigeration system parts are covered for an additional 4 years.

Here's your guide to the operation and maintenance of your Marvel Clear Ice Machine to ensure years of enjoyment. If you have any questions, please contact Marvel Customer Service or Tech Support at:

Phone: (616) 754-5601

Email:

- Customer Service: orderdesk@marvelrefrigeration.com
- Tech Support: techsupport@marvelrefrigeration.com

Got a Marvelous Design?

We would love to see how your Marvel product looks in its new home. You can send us photos of your installed product at marketing@marvelrefrigeration.com, and we might feature your Marvel home design on our website and social media!

Warranty Registration

It is important you register your product warranty after taking delivery of your appliance. You can register online at www.marvelrefrigeration.com.

The following information will be required when registering your appliance:

Serial Number

Date of Purchase

Dealer's Name and Address

Online registration
available at
marvelrefrigeration.com

The serial number can be found on the serial plate which is located inside the cabinet on the left side near the top.


Serial Plate Location <small>Typically adhered to top-right inside of unit</small>	MARVEL <small>GREENVILLE, MI 48838</small>	
	MODEL NO: MLBV224-SS01A	
	SERIAL NO: 1911111010001	
	115 V 60 Hz 1.0 A 1 PHASE	
	35 G R600A	
	FACTORY ID: 111111	

TABLE OF CONTENTS

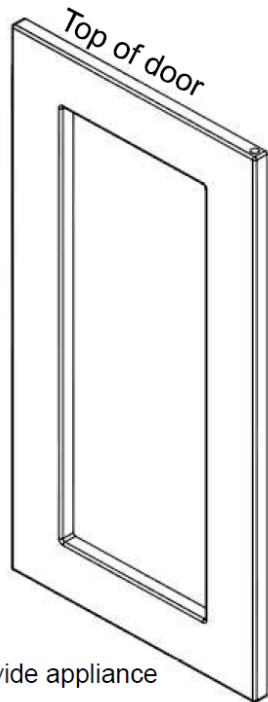
Tip: Click on any section below to jump directly there

Installation

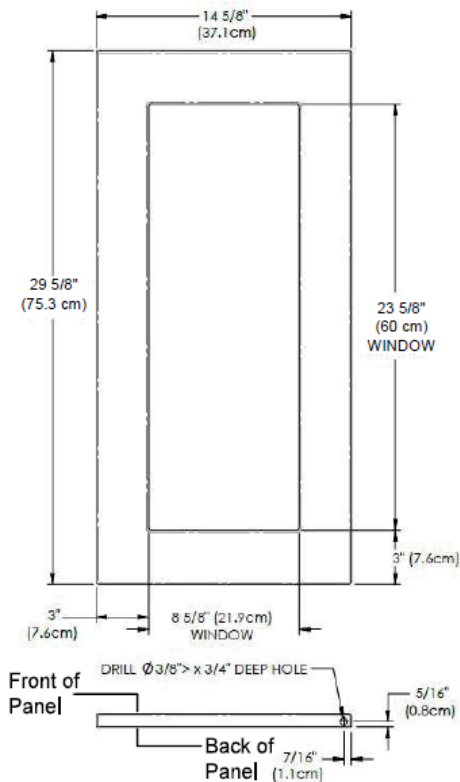
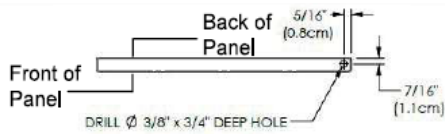
[Integrated Panel Dimensions](#)

[Integrated Panel Installation](#)

INTEGRATED PANEL DIMENSIONS



15" (38.1 cm) wide appliance



15" (38.1 cm)
Door Dimensions

NOTE

- Panel thickness may be 5/8" or 3/4"
- Center the unit in the 15" opening
- If the hinge side of the product is pressed against the adjacent cabinet, use a 5/8" thick panel
- The window cutout is for glass door models only
- Do not use a solid door panel on a glass door model

Door Type	Maximum Panel Weight
Solid	15 lbs
Frame Glass	10 lbs

INTEGRATED PANEL INSTALLATION

Panel Installation

$\frac{5}{8}$ " (1.6 cm) or $\frac{3}{4}$ " (1.9 cm) panel

14 $\frac{5}{8}$ " (37.1 cm) width

29 $\frac{21}{32}$ " (75.3 cm) height

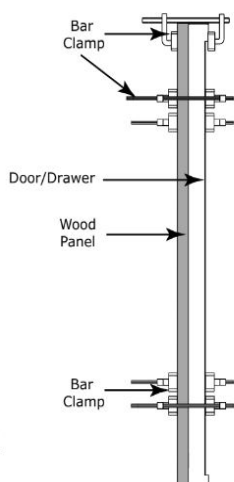
1. Fully open door.
2. Starting at corner, pull gasket away from door.
3. Continue to pull gasket free from gasket channel.
4. Upon removal, lay gasket down on a flat surface.
5. Align top of panel with top edge of door. Center panel on door.



NOTE

Due to differences in floor construction or surrounding cabinetry, the panel may not sit flush with the top of the door.

6. Secure overlay panel to door using clamps. A robust tape may also be used. Marvel recommends the use of bar clamps to secure the panel to the door. If using tape, be certain the tape will not damage panel finish upon removal.
7. Using a $\frac{7}{64}$ " (3 mm) drill bit, drill 6 pilot holes into the wood panel $\frac{1}{2}$ " (12 mm) deep using the holes in the door frame as a guide.



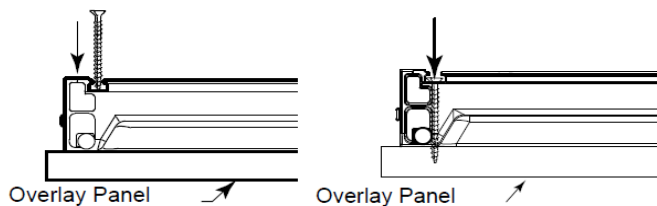
NOTE

It is important to ensure that all drilled holes are drilled to the correct depth in order to avoid spills in the wood when hardwood is installed.

8. Locate 6 of the #6x 1- $\frac{1}{2}$ " (32 mm) screws provided with your unit.

9. Using a Phillips screwdriver, place one screw into each of the 6 pilot holes and screw down. Do not over tighten screws.

10. Ensure the screws sit flush against the bottom of the channel.



11. Remove clamps from door.

NOTE

If panel requires additional adjustment after removing clamps, slightly loosen each screw and adjust panel as necessary. Tighten screws upon completion.

12. Starting at the corners, reinstall the gasket into the gasket channel in the frame. Make sure the gasket is fully seated.