

## 2000 SERIES

### WINE CAPTAIN® MODELS



U-2115WCOL-00  
U-2175WCOL-00  
U-2175WCOL-02  
U-2175WCOL-60  
U-2275ZWCOL-00  
U-2275ZWCOL-60

### GLASS DOOR REFRIGERATORS



U-2175RCGOL-00

### BEVERAGE CENTERS



U-2175BEVCOL-00  
U-2175BEVCOL-02  
U-2175BEVCOL-60

## Safety Precautions

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### Safety Alert Definitions

Throughout this guide are safety items labeled with a Danger, Warning or Caution based on the risk type:



**Danger means that failure to follow this safety statement will result in severe personal injury or death.**



**Warning means that failure to follow this safety statement could result in serious personal injury or death.**



**Caution means that failure to follow this safety statement may result in minor or moderate personal injury, property or equipment damage.**

## Overlay

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### Model Coverage

This guide covers the following models

U-2115WCOL-00	U-2175WCCOL-00
U-2175BEVCOL-00	U-2175WCCOL-02
U-2175BEVCOL-02	U-2175WCCOL-60
U-2175BEVCOL-60	U-2275ZWCOL-00
U-2175RCGOL-00	U-2275ZWCOL-60

## Overlay Preparation

Use the following instructions to create or have a wood overlay panel created for your Wine Captain® or Beverage Center.

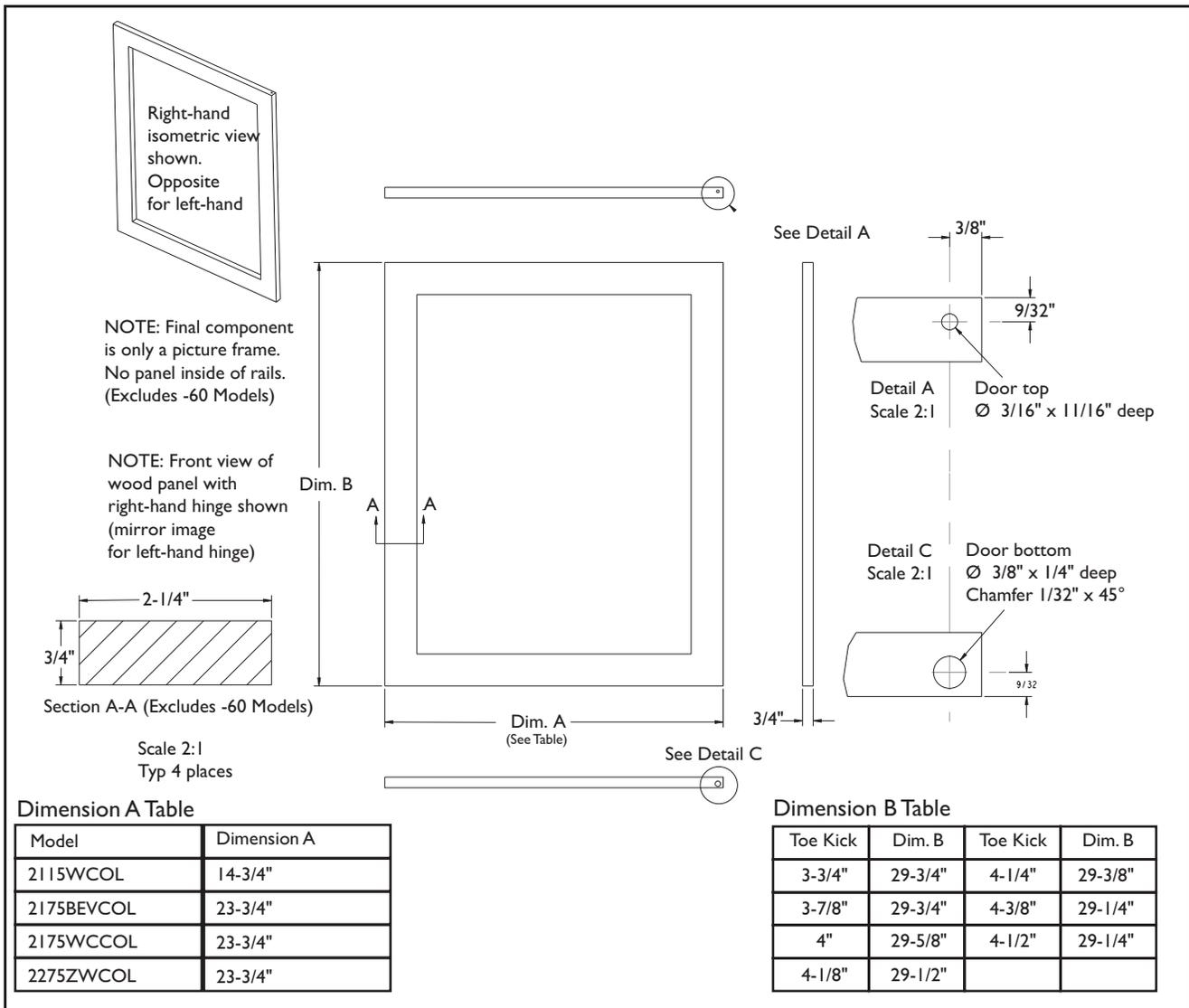
### NOTICE

**When applying an overlay panel/frame to a unit, ensure that both sides are finished in order to prevent warping. In some overlay panel/frame installations, the overlay may be visible through the glass while the door is open.**

1. Determine cabinet toe kick height. Measure the difference between the surface the appliance will sit on and the bottom of the adjacent cabinetry. Make note of this.
2. Create a frame or overlay using the dimensions provided in the figure below.

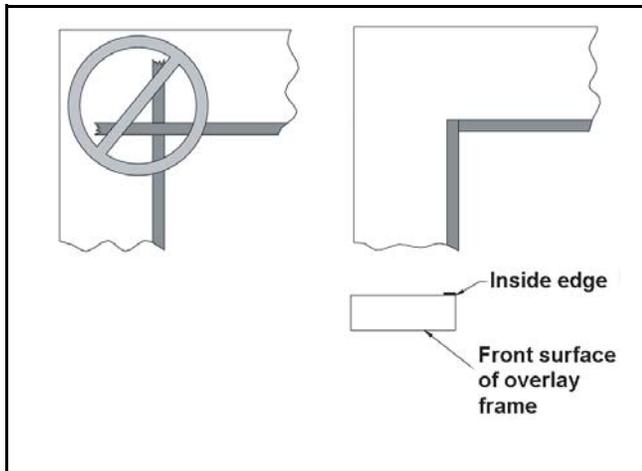
*Note:* Dimensions will vary based on the levelness of the floor. If floor is uneven, cut panel to the next longer dimension and adjust level legs to achieve proper fit.

3. Drill holes for pivot pins, upper door hinge and lower door hinge as shown.



## Prepare the New Overlay Panel

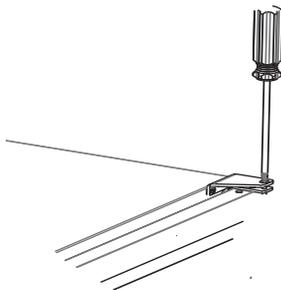
1. Place a towel, or similar, soft non-marking material out on a flat clean surface. Be sure the material is large enough to have the wood panel not touch the hard mating surface.
2. Lay the wood panel out with the front side of the wood facing down.
3. Cut the foam tape in to four pieces, two pieces the width of the overlay and two pieces the height of the overlay.
4. Remove adhesive protection strip from one piece of the cut foam and align the edge of the foam tape to the inside edge of the overlay as shown, adhering the foam tape to the overlay. See below.
5. Trim each piece of tape immediately after applying it to the overlay. Do not allow any overlapping of the foam tape. Damage to the overlay can occur if the foam tape is not trimmed correctly.



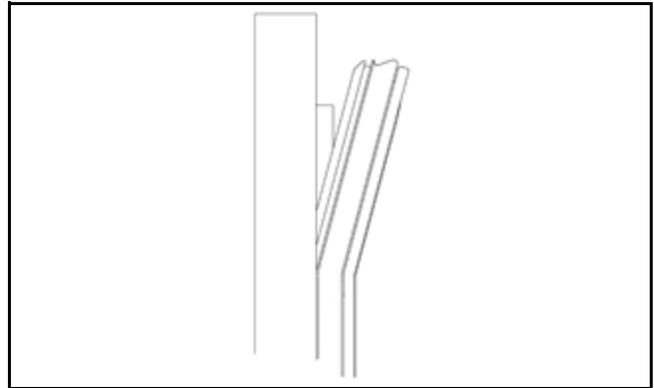
6. If required, attach any optional cabinet hardware to the wood panel at this time. If an optional cabinet handle is installed, make sure the mounting screw heads are below (countersunk) the back surface of the overlay.

Note: After attaching the optional cabinet hardware, additional supports may be needed to keep panel flat for next steps.

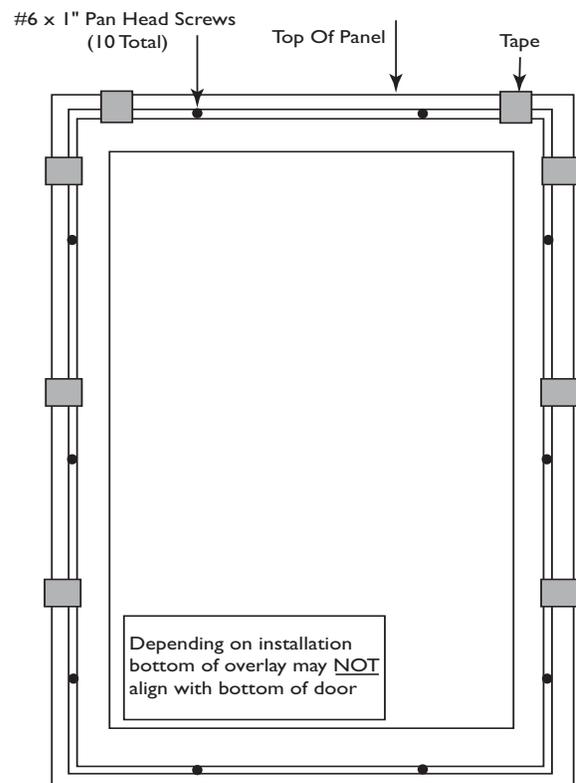
## Attaching the Overlay Panel



1. Remove the top hinge pivot pin with a Phillips screwdriver and lift the door off bottom hinge pin. Be careful not to lose the door closer insert sets. Save pivot pin for use later. See below.
2. Carefully lay the door over the wood panel, making sure door is oriented correctly (top of door with top of wood overlay).



3. Pull door gasket out of the groove completely. Start in the middle and pull outward, moving towards the corners (see below). This may take some force, but be careful not to cut or rip the gasket.
4. After the gasket has been removed, place it on a clean, flat surface.
5. Secure the door to the back of the wood overlay using tape.



6. Use the door frame holes as a guide to lightly punch pilot holes for the 10 #6x1" pan head screws.
7. Attach the door to the overlay using #6x1" wood screws.

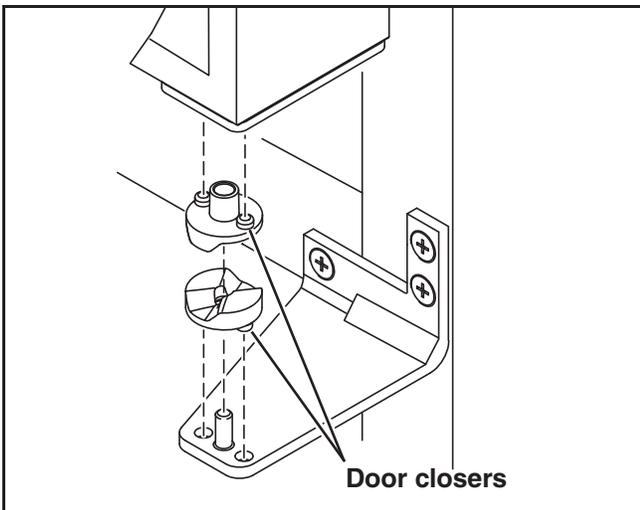
## NOTICE

If you decide to drill pilot holes, remove the wood overlay from the door, and do not use a drill larger than 7/64". Be sure not to drill deeper than 3/8". The door frame and wood overlay must be aligned properly or the door will not operate correctly.

Note: After attaching the wood to the door, double check the bottom pivot hole location. If the hole in the pivot bracket is covered by any wood, chase through the hole with a 1 1/32" drill to open hole in door panel. **DO NOT** drill deeper than 1/4".

### Assembling Door to Cabinet

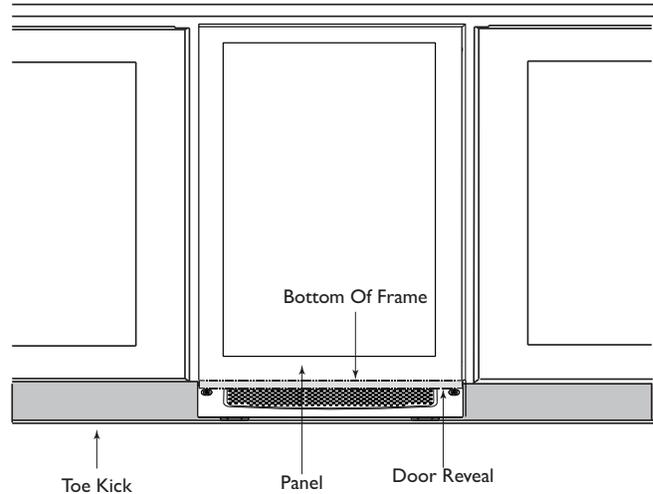
8. Starting at the corners and working toward the center, push the door gasket back into place. Make sure the gasket is fully seated on all four sides and corners.
9. Check the closure assembly on the bottom hinge to be sure it is seated correctly in the bosses in the hinge.



10. Position door over closer. Be sure the door hinge plate holes align with the bosses on the closer (see below). Failure to do so will result in the door not sitting in the proper position and door will not align correctly. (Sometimes it is helpful to open the door 180° to have the closer and pivot align correctly.)
11. Holding the door in the closed position, install the pivot post through the top hinge into the top pivot plate. Tighten securely with a Phillips screwdriver, making sure post is seated fully.

## NOTICE

The bottom of the lower overlay panel will line up with the bottom of the adjacent cabinetry and may not line up with the bottom of the actual door itself. See graphic below.



## PRODUCT INFORMATION

Complete Installation Guides, Use and Care Guides, Specifications & Features and Benefits, CAD Drawings, Overlay Panel/Frame and Toe-Kick Specifications and Instructions, Compliance Documentation and Applicable Energy Guides are available for reference and download at [u-line.com](http://u-line.com).

## SERVICE INFORMATION

Please consult your Use and Care Guide for troubleshooting information. Answers to Customer Frequently Asked Questions are available at [u-line.com](http://u-line.com) under Customer Service. You may contact U-Line directly:

### GENERAL INQUIRIES:

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## BUILDING ON THREE GENERATIONS OF INNOVATION

For over five decades and through three generations, U-Line continues to be the leader in innovation, quality and performance in the premium built-in undercounter ice making, refrigeration and wine preservation market. U-Line has captivated those with an appreciation for the finer things with exceptional functionality, style, inspired innovation and attention to even the smallest details. We are known and respected for our unwavering dedication to product design, quality and selection.

In 1962, Henry Uihlein founded U-Line Corporation as an outgrowth of Ben-Hur Freezer Company and was the first to develop and patent an automatic stand-alone undercounter residential ice maker. His foresight and determination to develop new ideas and to succeed when there were no clear guidelines or solutions are evident today. The newest Uihlein generation continues to build upon the family's innovative legacy at the Milwaukee, Wisconsin based business by providing continuity and vision from which new designs and technology continue to be born.

Today the complete U-Line product collection includes Ice Makers, Ice Machines, Wine Captain<sup>®</sup> Models, Combo<sup>®</sup> Models, Refrigerator / Freezers, Refrigerators, Drawer Models and Beverage Centers. The U-Line brand offers products in the 1000 Series, 2000 Series and the Modular 3000 Series. The 1000 Series offers a more targeted priced product with appropriate features, while the 2000 Series offers upscale features, advanced technology and specialized product families. Our Modular 3000 Series provides sleek design and versatile temperature settings with our U-Select<sup>®</sup> control. U-Line's approach to its breadth of products, multiple price points and features allows a choice and product that will fit any lifestyle.

## DESIGNED, ENGINEERED AND ASSEMBLED IN WISCONSIN, USA