Manuals+

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U-LINE U-3036WCWCINT-00B Built-In Dual Zone Wine Cooler User Guide 📄

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U·LINE

U-LINE U-3036WCWCINT-00B Built-In Dual Zone Wine Cooler

WELCOME TO U-LINE

Congratulations on your U-Line purchase. Your product comes from a company with over five decades of premium modular ice making, refrigeration, and wine preservation experience. U-Line creates products focused on functionality, style, and inspired innovations — paying close attention to even the smallest details. Applications include residential, outdoor, ADA height compliant, marine, and commercial. Complete product categories include Beverage Centers, Wine Refrigerators, Ice Machines, Refrigerators, Freezers, and Dispensers. Our advanced refrigeration systems, large and flexible capacities, and Built-In to Stand Out® clean integrated look allow you to preserve the right product, in the right place, at the right temperature. Since 2014, U-Line has been part of the Middle by family of brands. All products are designed, engineered, and assembled in Milwaukee, Wisconsin, USA, and select products are available worldwide. U-Line – RIGHT PRODUCT. RIGHT PLACE. RIGHT TEMPERATURE®.

PRODUCT INFORMATION

Looking for additional information on your product? User Guides, Spec Sheets, CAD Drawings, Compliance Documentation, and Product Warranty information are all available for reference and download at u-line.com.

PROPERTY DAMAGE / INJURY CONCERNS

In the unlikely event property damage or personal injury is suspected related to a U-Line product, please take the following steps:

1. U-Line Customer Care must be contacted immediately at +1.414.354.0300.
2. Service or repairs performed on the unit without prior written approval from U-Line is not permitted. If the unit has been altered or repaired in the field without prior written approval from U-Line, claims will not be eligible.

Integrated Panel Dimensions

Metric measurements rounded and optimized.

INTEGRATED FRAME

NOTICE

Due to differences in surrounding cabinetry the panel may not perfectly align with door. The procedure below is designed to provide a finished integrated panel that seamlessly integrates with surrounding cabinetry.

Panel Preparation

A full integrated door panel completely covers the door frame and provides a built-in appearance.

NOTICE

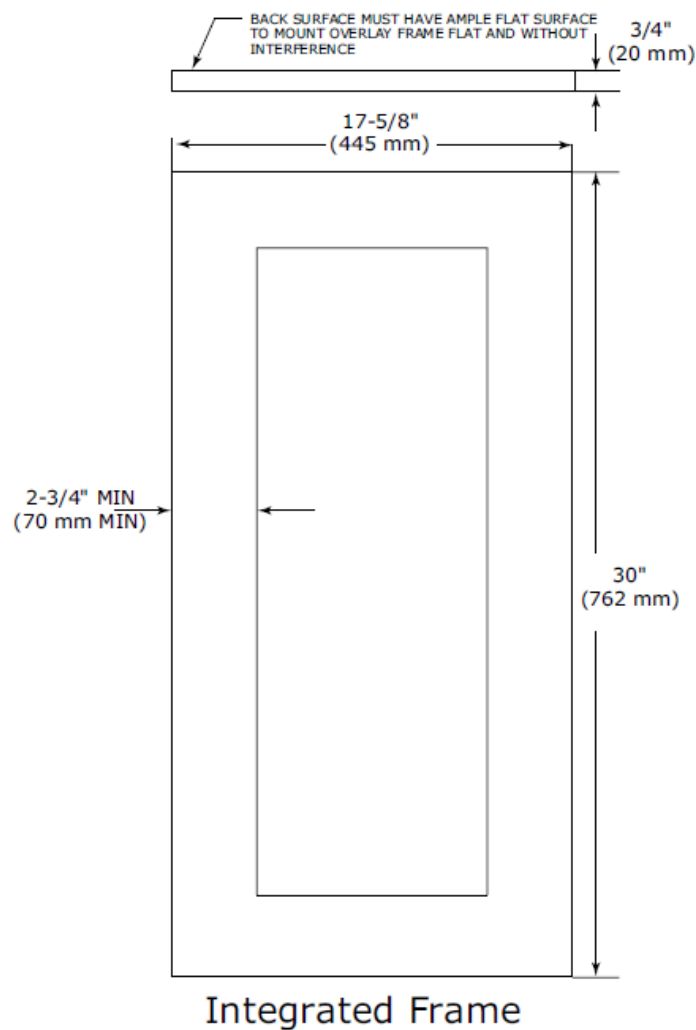The door panel must not weigh more than 20 lbs (10 kg).
It is important to ensure that all drilled holes are drilled to the correct depth in order to avoid splits in the wood when hardware is installed.

1. Cut the panels to the dimensions listed in the diagram below. Unit requires two complete panels.
2. Optional: Stain or finish panel to desired stain or color. Be sure to closely follow the instructions provided by the manufacturer.
3. . Optional: Install handles and hardware.

NOTICE

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

Integrated Frame Dimensions

BACK SURFACE MUST HAVE AMPLE FLAT SURFACE
TO MOUNT OVERLAY FRAME FLAT AND WITHOUT
INTERFERENCE

3/4"
(20 mm)

17-5/8"
(445 mm)

2-3/4" MIN
(70 mm MIN)

30"
(762 mm)

Integrated Frame

HANDLELESS INTEGRATED FRAME

The following procedure is designed to provide a finished, handle less frame for an 18″ (450 mm) door that seamlessly integrates with its surrounding cabinetry. Prepare two 18″ (450 mm) panels for 36″ (900 mm) units.

NOTE: Many cabinet manufacturers provide a ready solution for a handleless, integrated design that can be easily applied to your U-Line 3000 Series model. Consult your cabinet manufacturer for applicable design and installation details. The cabinet manufacturer's solution to this design and integration detail will often result in an integrated frame solution wherein the size of the panel/frame may result in a height dimension taller than what we specify. This can be achieved provided the additional height is positioned above the appliance door.

NOTICE

The integrated frame aligns with the surrounding cabinetry and, due to differences in

cabinetry, may not align perfectly with the door.

The appliance will need up to 34-1/2″ (876 mm) to the underside of the counter to leave room for leveling adjustments.

A single prepared overlay with insert must not weigh more than 20 lbs (10 kg).

Integrated Frame Preparation

1. Cut the main panels to the dimensions below. For details, see the drawings on the next page. Unit requires two complete panels.

Main panel width	Main panel height
17-5/8″ (445 mm)	28-13/16″ (732 mm)

2. Create the top design for the handleless feature and the 1/8″ (3 mm) notch for the insert(s) indicated on the Top Detail drawing, on the next page.

3. Prepare the insert(s) that will back up the handleless design. Wooden Insert – Cut 1/8″ (3 mm) thick wooden insert(s) to the appropriate dimensions below.

Wooden insert width	Wooden insert height
17-5/8″ (445 mm)	3-1/2″ (89 mm)

Wooden Insert

Top Design
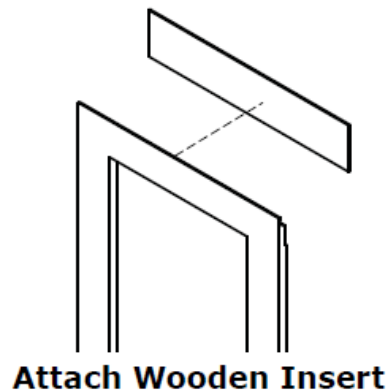and Insert Notch

Main Panel

Cutout
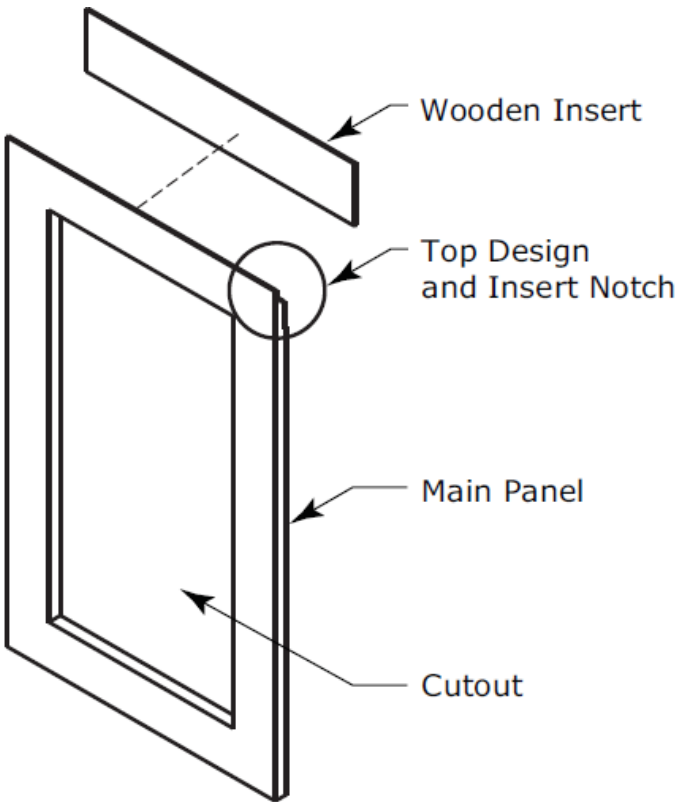
Integrated Frame

Integrated Frame

4. Optional: Stain or finish frame and wooden insert to desired stain or color. Be sure to closely follow the instructions provided by the manufacturer.
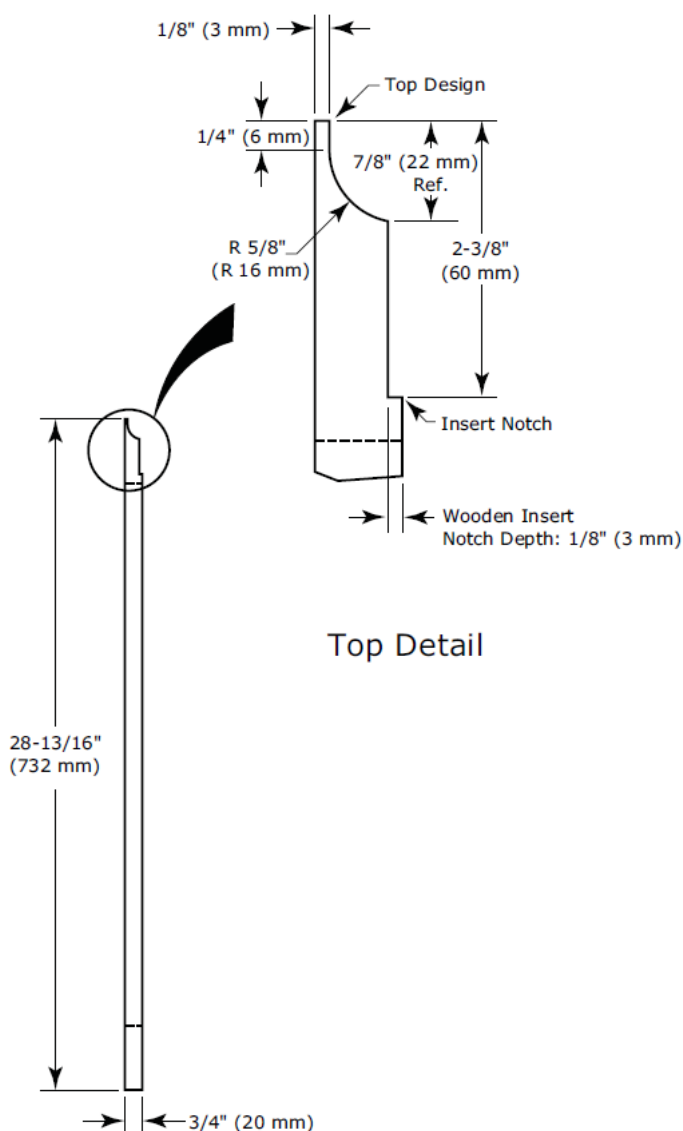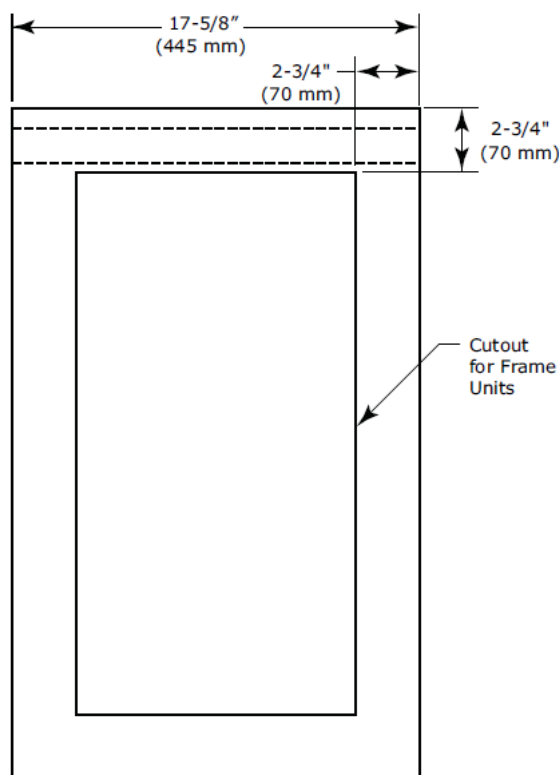
    NOTICE

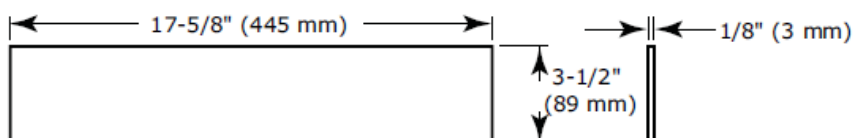   If finishing panel or wooden insert, all sides must be finished to prevent warping.

5. Attach the insert to the frame. Wood glue or equivalent adhesive should be used to attach insert to frame.

Attach Wooden Insert

Handleless Integrated Frame Dimensions

1/8" (3 mm)

Top Design

1/4" (6 mm)

7/8" (22 mm) Ref.

R 5/8" (R 16 mm)

2-3/8" (60 mm)

Insert Notch

Wooden Insert Notch Depth: 1/8" (3 mm)

Top Detail

17-5/8" (445 mm)

2-3/4" (70 mm)

2-3/4" (70 mm)

Cutout for Frame Units

28-13/16" (732 mm)

3/4" (20 mm)

Wooden Insert Dimensions

17-5/8" (445 mm)

1/8" (3 mm)

3-1/2" (89 mm)

EXTENDED INTEGRATED FRAME

NOTICE

Due to differences in surrounding cabinetry the panel may not perfectly align with door. The procedure below is designed to provide a finished panel that seamlessly integrates with surrounding cabinetry.

Panel Preparation

An extended integrated panel can be used to maintain alignment with an adjacent extended cabinet height or a reduced toe-kick/grille application.

1. Cut the panels to the dimensions listed in the appropriate diagram on the next page. Unit requires two complete panels.
2. Optional: Stain or Finish panel to desired stain or color. Be sure to closely follow the instructions provided by the manufacturer.
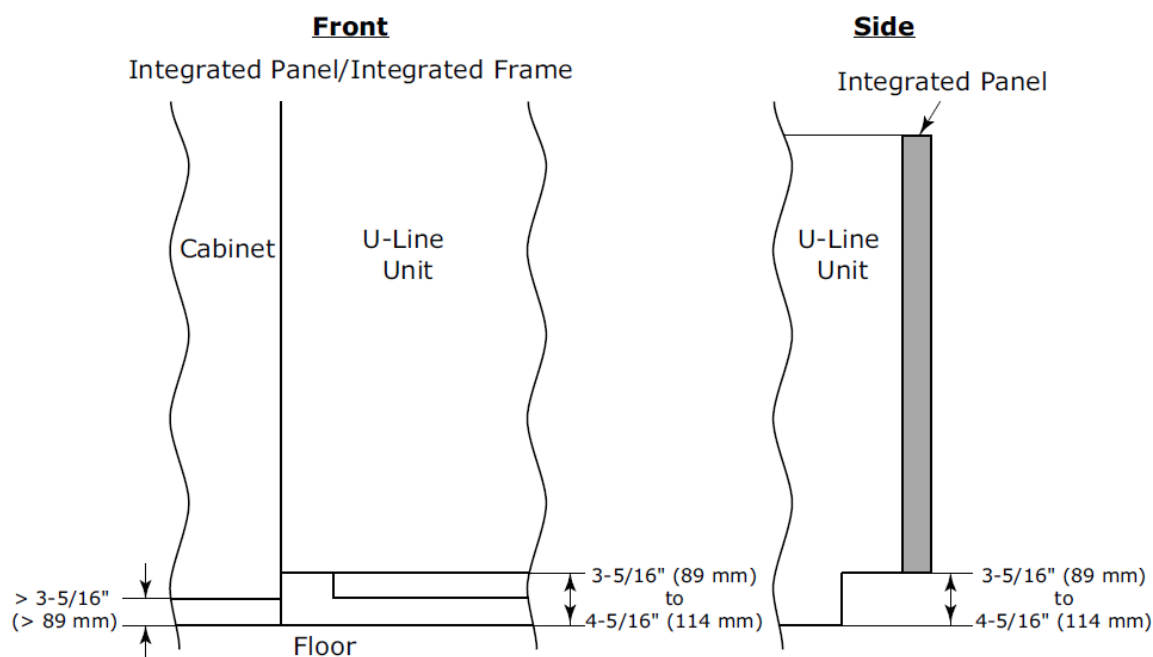3. Optional: Install handles and hardware.

NOTICE

The door panel must not weigh more than 20 lbs (10 kg).

It is important to ensure that all drilled holes are drilled to the correct depth in order to avoid splits in the wood when hardware is installed.
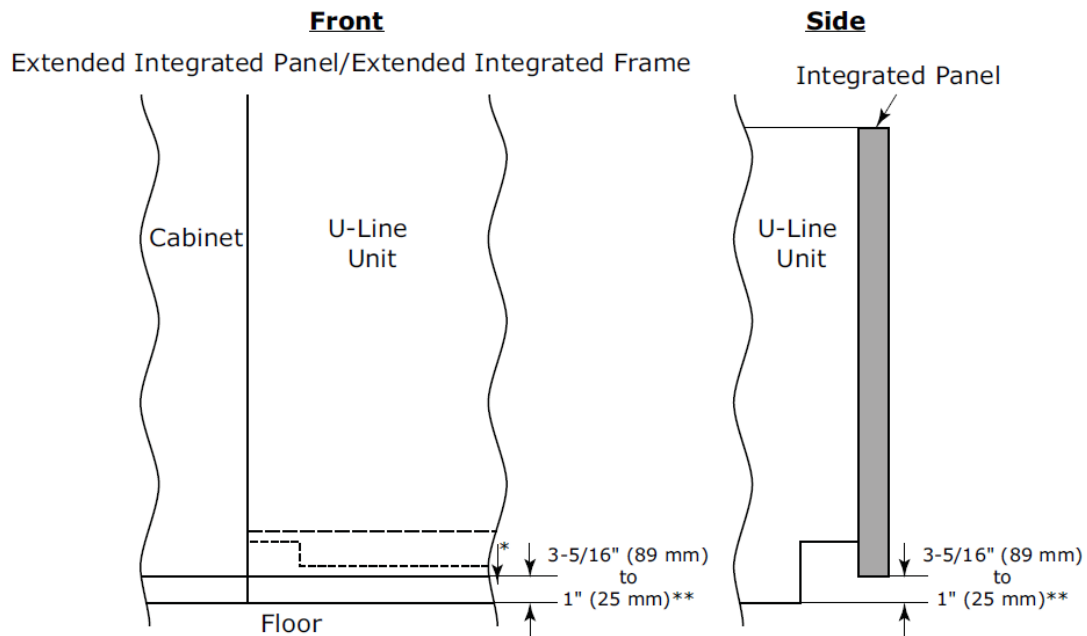
Appliance will need up to 34-1/2″ (876 mm) to the underside of the counter to leave room for leveling adjustments.

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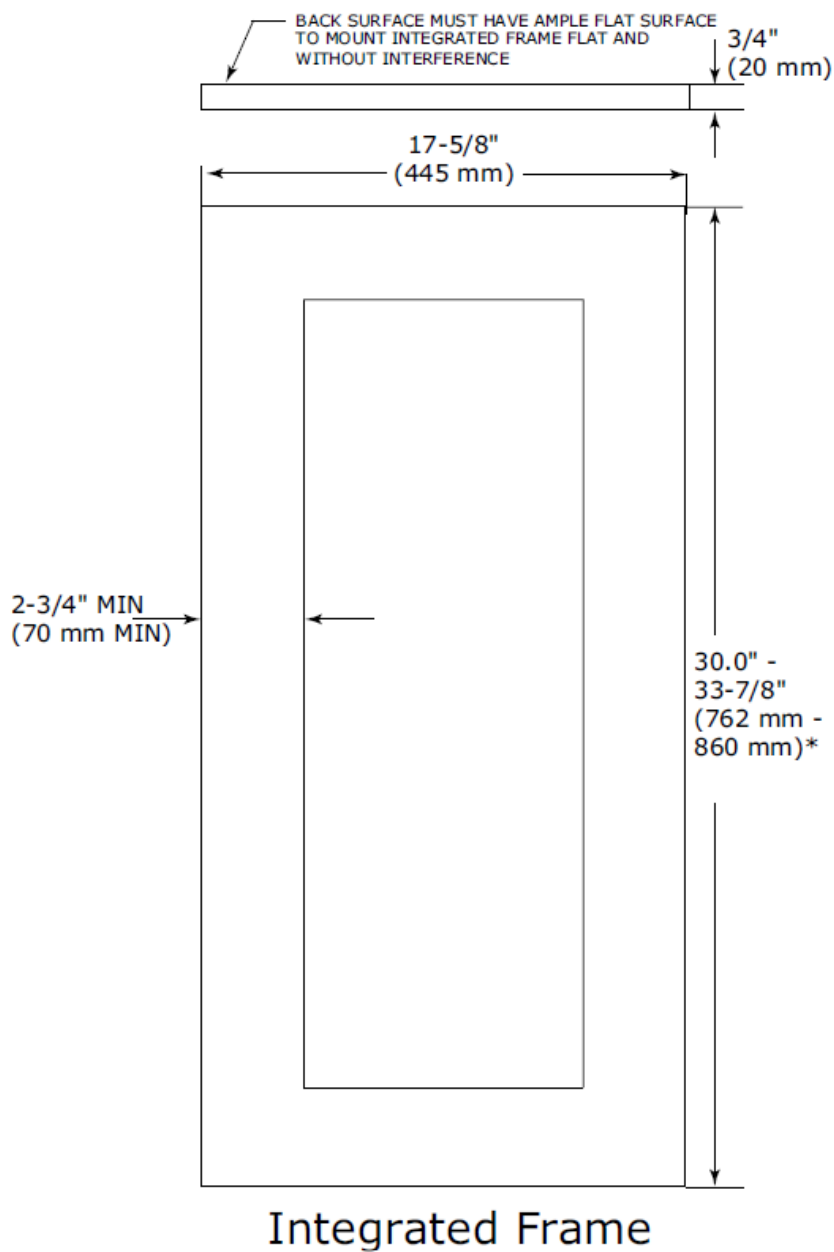
Front

Integrated Panel/Integrated Frame

Side

Integrated Panel

Cabinet

U-Line Unit

U-Line Unit

> 3-5/16"
(> 89 mm)

Floor

3-5/16" (89 mm)
to
4-5/16" (114 mm)

3-5/16" (89 mm)
to
4-5/16" (114 mm)

- Panel can extend beyond the door frame.
- A minimum of 1″ (25 mm) from the floor is required for proper ventilation.

Front

Extended Integrated Panel/Extended Integrated Frame

Cabinet | U-Line Unit

3-5/16" (89 mm)
to
1" (25 mm)**

Floor

Side

Integrated Panel

U-Line Unit

3-5/16" (89 mm)
to
1" (25 mm)**

Extended Integrated Frame Dimensions

BACK SURFACE MUST HAVE AMPLE FLAT SURFACE
TO MOUNT INTEGRATED FRAME FLAT AND
WITHOUT INTERFERENCE

3/4"
(20 mm)

17-5/8"
(445 mm)

2-3/4" MIN
(70 mm MIN)

30.0" -
33-7/8"
(762 mm -
860 mm)*

Integrated Frame

- A minimum of 1″ (25 mm) is required from the floor to the bottom of the extended integrated panel/frame for proper ventilation.

NOTICE

The minimum border thickness for a 30″ (762 mm) tall integrated frame is 2-3/4″ (70 mm). The top/bottom border of the frame must account for any additional length.

Integrated Grille – Plinth Dimensions

The 3000 series grille (plinth strip/base fascia) is fully adjustable and can be set to match your surrounding furniture dimensions. In addition to it's adjustability, an integrated grille may also be installed to truly provide a seamless appearance.

PREPARE AND INSTALL INTEGRATED GRILLE (PLINTH STRIP/BASE FASCIA)

1. Use the dimensions provided in the diagram to cut and shape your integrated grille (plinth strip/base fascia) panel. Recommended panel thickness is between 1/4″ (6 mm) and 3/8″ (9 mm). Height will vary from 3-5/16″ (84 mm) to 4-5/16″ (110 mm) based on your grille (plinth strip/base fascia) height.
2. Finish or stain your grille (plinth strip/base fascia) panel to match your surrounding furniture. Finish front, back and edges to prevent warping. Carefully follow the manufacturer's recommendations for finish application and cure times.
3. Apply double sided tape to the backside of the integrated grill (plinth strip/base fascia). Use the diagram below for reference. U-Line recommends 3M™ VHB™ tape, a high strength bonding tape.
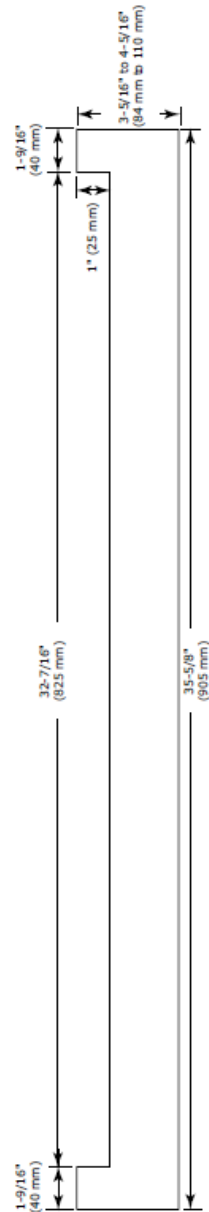   **Apply Tape To Shaded Area**
4.

   Remove backing paper from double sided tape.
5. Carefully align grille (plinth strip/base fascia) over integrated panel and press into position.

INTEGRATED GRILLE (PLINTH STRIP/BASE FASCIA) DIMENSIONS


Integrated Panel Installation

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. (For 3036/3090 models, align panel on the hinge side-edge of door.)
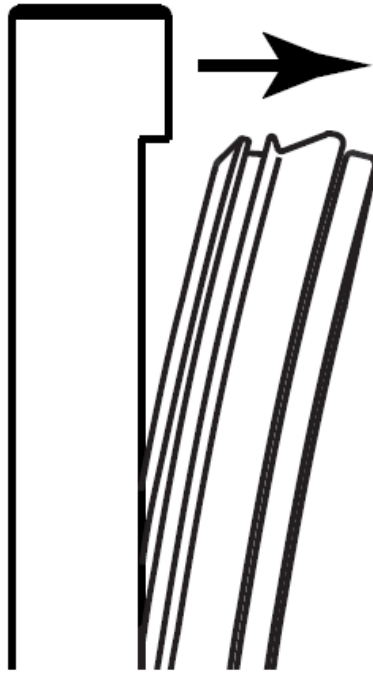
NOTICE

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

6. Secure integrated panel to door using clamps. A robust tape may also be used. U-Line 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 7/64″ (3 mm) drill bit, drill 6 pilot holes into the wood panel 1/2″ (12 mm) deep using the holes in the door frame as a guide.

Bar Clamp

Door/Drawer

Wood Panel

Bar Clamp
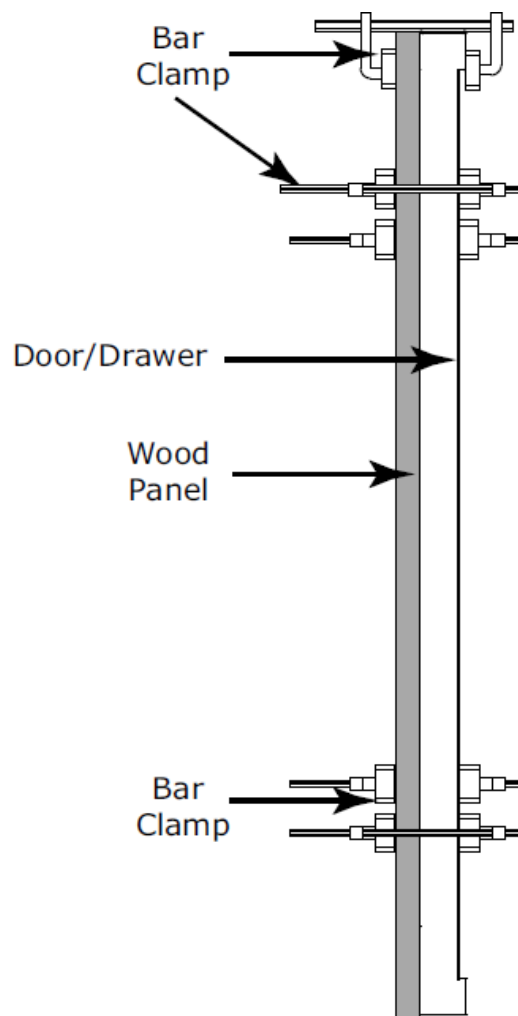
NOTICE

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

8. Locate 6 of the #6x 1-1/2″ (38 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 overtighten screws.

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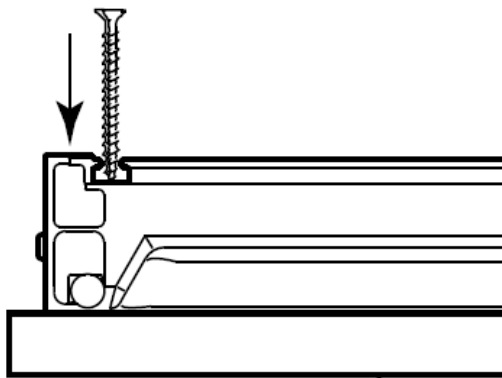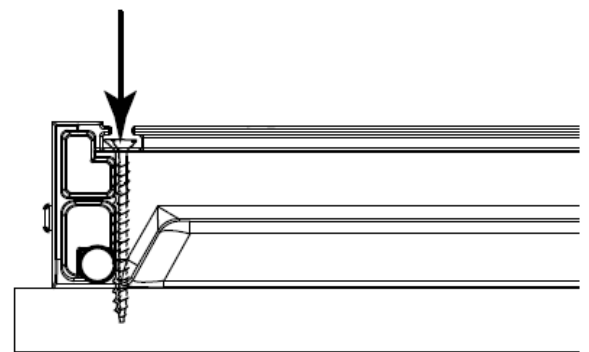
Integrated Panel   Integrated Panel

11. Remove clamps from door.

NOTICE

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, re-install the gasket into the gasket channel in the frame. Make sure the gasket is fully seated.
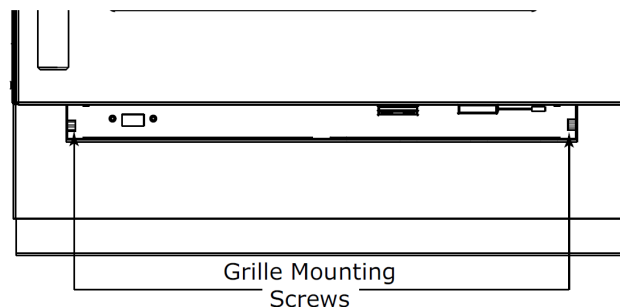
Grille – Plinth Installation

REMOVING AND INSTALLING GRILLE (PLINTH STRIP/BASE FASCIA)

WARNING

Disconnect electrical current to the unit before removing the grille (plinth strip/base fascia). When using the unit, the grille (plinth strip/base fascia) must be installed. Edges of sheet metal may be sharp.
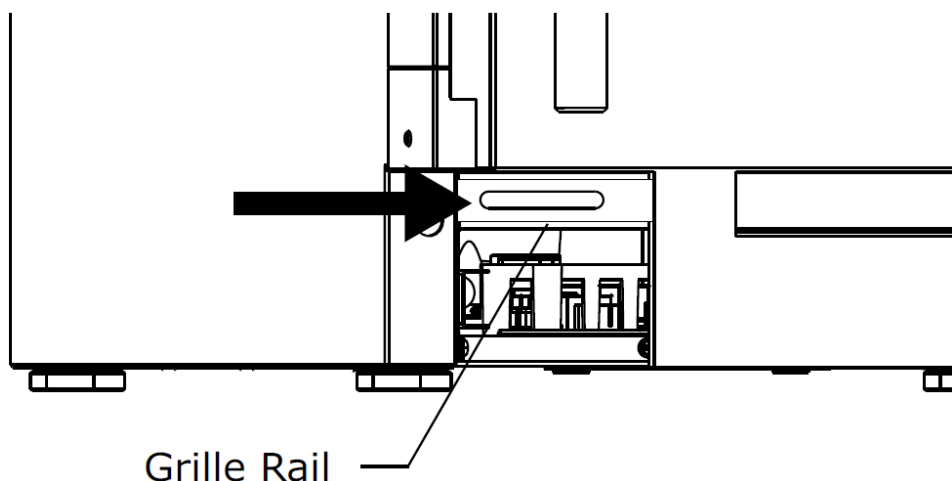
Removing the grille (plinth strip/base fascia)

1. Disconnect electrical current to unit.
2. Using the included 7/64″ Allen wrench, loosen (but do not remove) both grille (plinth strip/base fascia) lock screws. See below.
3.

Grille Mounting
Screws

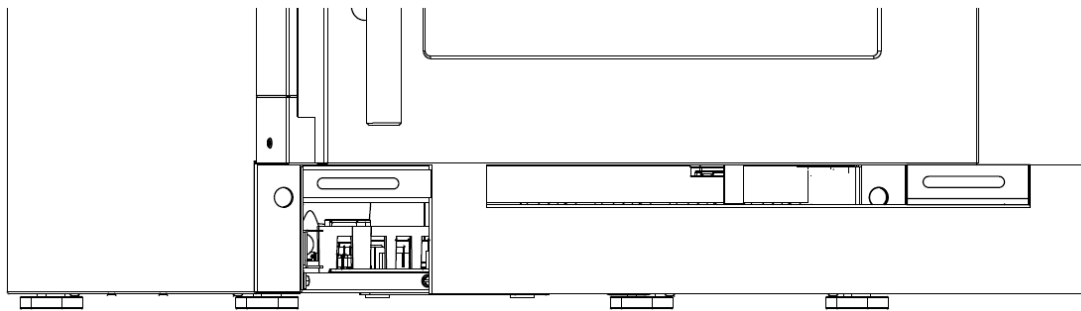Gently pull grille (plinth strip/base fascia) away from unit until it stops.

4. Push grille (plinth strip/base fascia) rails towards the center of the unit to lift rails off lock screws.
5.

Grille Rail

Pull grille (plinth strip/base fascia) free from unit.

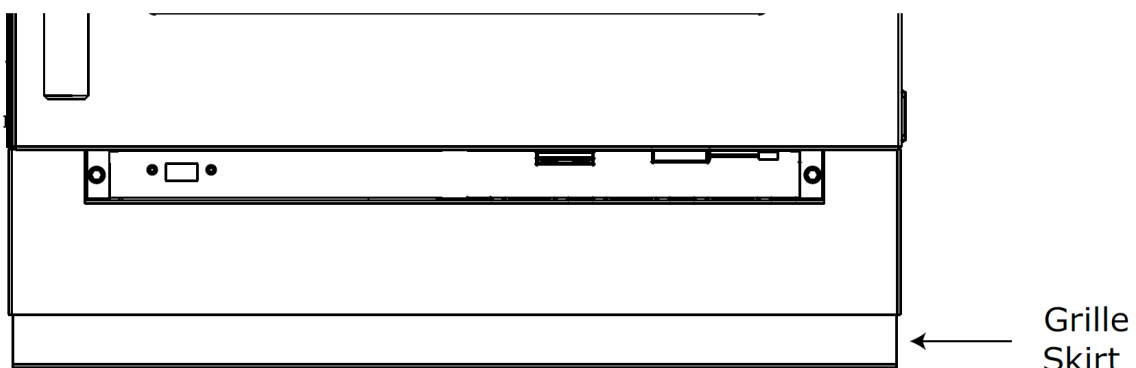**Installing the grille**

(plinth strip/base fascia)

1. Align slots in grille (plinth strip/base fascia) rail with screw heads in base of unit

2. Push grille (plinth strip/base fascia) rails towards the center of the unit and set rails over screw head.

3. Slide grille (plinth strip/base fascia) into position. Using included 7/64″ Allen wrench tighten grille (plinth strip/base fascia) lock screws.

ADJUSTING GRILLE

(PLINTH STRIP/BASE FASCIA)

The grille (plinth strip/base fascia) has an automatic vertical plane adjustment and can also be adjusted on its horizontal plane as well. To adjust your grille (plinth strip/base fascia) to match your surrounding furniture, follow the instructions below.

Grille
Skirt

1. Loosen, but do not remove, the lock screws on the inside of the grille (plinth strip/base fascia) rails. Lock screws are located on the inside of each grille (plinth strip/base fascia) rail.

2. The grille (plinth strip/base fascia) can be extended horizontally by pulling out a

maximum of 1-1/2″ (38 mm). Do not exceed 1-1/2″ (38 mm). Secure the lock screws after adjusting.

3. The grille (plinth strip/base fascia) skirt may be manually adjusted to the height of your floor. Simply raise or lower the skirt as needed.

GENERAL INQUIRIES

- U-Line Corporation
- 8900 N. 55th Street
- Milwaukee, Wisconsin 53223 USA
- Monday – Friday 8:00 am to 4:30 pm CST T: +1.414.354.0300
- Email: sales@u-line.com
- u-line.com

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SERVICE & PARTS ASSISTANCE

- Monday – Friday 8:00 am to 4:30 pm CST
- T: +1.800.779.2547
- Service Email: onlineservice@u-line.com
- Parts Email: onlineparts@u-line.com

Designed, engineered and assembled in WI, USA

FAQ

- **What should I do in case of property damage or injury concerns?**
  In case of suspected property damage or personal injury related to a U-Line product, contact U-Line Customer Care immediately at +1.414.354.0300. Do not perform service or repairs without prior written approval from U-Line.
- **How can I connect with U-Line for general inquiries, service, and parts assistance?**
  You can reach U-Line Corporation at 8900 N. 55th Street Milwaukee, Wisconsin 53223 USA during Monday-Friday 8:00 am to 4:30 pm CST. Call +1.414.354.0300 or email

sales@u-line.com . For service and parts assistance, call +1.800.779.2547 or email onlineservice@u-line.com for service inquiries and onlineparts@u-line.com for parts inquiries.

Documents / Resources

	[U-LINE U-3036WCWCINT-00B Built-In Dual Zone Wine Cooler](#) [[pdf](#)] User Guide U3036WCWCINT00B, U-3036WCWCINT-00B, U-3036WCWCINT-00B Built-In Dual Zone Wine Cooler, U-3036WCWCINT-00B, Built-In Dual Zone Wine Cooler, Dual Zone Wine Cooler, Zone Wine Cooler, Wine Cooler

References

- [User Manual](#)

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🏷 Built-In Dual Zone Wine Cooler, Dual Zone Wine Cooler, U-3036WCWCINT-00B, U-3036WCWCINT-00B Built-In Dual Zone Wine Cooler, U-Line, U3036WCWCINT00B, Wine Cooler, Zone Wine Cooler

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