



# MONOGRAM Double Drawer Built In Refrigerator Installation Guide

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**MONOGRAM Double Drawer Built In Refrigerator**

**Specifications:**

- Product: Double-Drawer Built-In Refrigerator
- Model: ZIDI240 and ZIDS240
- Electrical Requirements: 115 Volt AC, 60 Hz, 15- or 20-amp fused, grounded electrical supply

**Product Usage Instructions****Safety Information:**

Before you begin, read the instructions completely and carefully. Contact your dealer or builder if you receive a damaged refrigerator.

**Connecting Electricity:**

Follow these steps to connect electricity to the refrigerator:

1. Plug into a grounded 3-prong outlet.
2. Do not remove the ground prong.
3. Do not use an adapter or extension cord.
4. Ensure the outlet is properly grounded by a qualified electrician.
5. Use an individual electrical outlet with the correct voltage rating.
6. Avoid pulling on the power cord to unplug the refrigerator.
7. If the supply cord is damaged, have it replaced by a qualified service professional.

**Important Information:**

Refer to the Design Guide for installation instructions based on the specific model (ZIDI240 or ZIDS240).

## FAQ:

- **Q: What should I do if I encounter a standard 2-prong wall outlet?**

A: It is your responsibility to have it replaced with a properly grounded 3-prong wall outlet. Do not use an adapter.

- **Q: How can I ensure the best performance and prevent fire hazards?**

A: Use a 115 Volt AC, 60 Hz, 15- or 20-amp fused, grounded electrical supply as required. This prevents overloading house wiring circuits.

## INSTALLATION INSTRUCTIONS

### Double-Drawer Built-In Refrigerator

### Safety Information

#### BEFORE YOU BEGIN

Read these instructions completely and carefully.

- **IMPORTANT** – Save these instructions for local inspector's use. Observe all governing codes and ordinances.
- **Note to Installer** – Be sure to leave these instructions with the Consumer.
- **Note to Consumer** – Keep these instructions with your Owner's Manual for future reference.

If you received a damaged refrigerator, you should immediately contact your dealer or builder.

**Skill Level** – Installation of this refrigerator requires basic mechanical, carpentry and plumbing skills. Proper installation is the responsibility of the installer. Product failure due to improper installation is not covered under the GE Appliance Warranty. See the Owner's Manual for warranty information.

**WARNING Explosion Hazard.** Keep flammable materials and vapors away from the refrigerator. Failure to do so can result in fire, explosion, or death.

#### WARNING

To reduce the risk associated with choking, do not allow children under 3 years of age to have access to small parts during the installation of this product.

- For Monogram local service in your area, call 800.444.1845 or visit [monogram.com](http://monogram.com).
- For Monogram service in Canada, call 888.880.3030
- For Monogram Parts and Accessories, call 800.444.1845 or visit [monogram.com](http://monogram.com).
- For Monogram Parts and Accessories in Canada, call 888.880.3030 or visit [monogram.ca](http://monogram.ca).

## CONNECTING ELECTRICITY

**WARNING Electrical Shock Hazard.**

- Plug into a grounded 3-prong outlet.
- Do not remove the ground prong.
- Do not use an adapter.
- Do not use an extension cord.

- Failure to follow these instructions can result in death, fire, or electrical shock.

Do not, under any circumstances, cut or remove the third (ground) prong from the power cord. For personal safety, this appliance must be properly grounded.

The power cord of this appliance is equipped with a 3-prong (grounding) plug which mates with a standard 3-prong (grounding) wall outlet to minimize the possibility of electric shock hazard from this appliance. Have the wall outlet and circuit checked by a qualified electrician to make sure the outlet is properly grounded. Where a standard 2-prong wall outlet is encountered, it is your personal responsibility and obligation to have it replaced with a properly grounded 3-prong wall outlet. Do not use an adapter. The refrigerator should always be plugged into its own individual electrical outlet which has a voltage rating that matches the rating plate. A 115 Volt AC, 60 Hz, 15- or 20-amp fused, grounded electrical supply is required. This provides the best performance and also prevents overloading house wiring circuits which could cause a fire hazard from overheated wires. Never unplug your refrigerator by pulling on the power cord. Always grip plug firmly and pull straight out from the outlet. Immediately discontinue use of a damaged supply cord. If the supply cord is damaged it must be replaced by a qualified service professional with an authorized service part from the manufacturer. When moving the refrigerator away from the wall, be careful not to roll over or damage the power cord.



## **Important Information**

### **ZIDI240 AND ZIDS240 MODELS ONLY**

#### **PARTS REQUIRED**

- Custom handle
- Assembled overlay panel
- Screws

#### **PARTS SUPPLIED**

- Handle side trim

For all MODELS ZIDI240 and ZIDS240 PARTS SUPPLIED Black or Stainless Steel Toekick

- These products are shipped with a stainless steel toekick and a black toekick. For shipping purposes, one of the toe kicks will be secured to the back of the unit, and the second will be installed on the unit. Keep the unused toekick and any unused parts for future use.

#### **TOOLS/HARDWARE REQUIRED**

- Adjustable wrench
- Carpenter's glue (ZIDI240 model only)
- Screwdriver (ZIDI240 model only)

## **REFRIGERATOR LOCATION**

- Do not install the refrigerator where the temperature will go below 55°F (12.7°C) because it will not run often enough to maintain proper temperatures.
- Do not install the refrigerator where the temperature will go above 100°F (37°C) because it will not perform properly.
- Do not install the refrigerator in a location exposed to water (rain, etc.) or direct sunlight.
- Install it on a floor strong enough to support it fully loaded.

## **WARNING EXCESS WEIGHT HAZARD**

Use two or more people to move and install dual-drawer refrigerator. Failure to do so can result in back or other injury.

## **AVERTISSEMENT RISQUE DU POIDS EXCESSIF**

Utiliser au moins deux personnes pour déplacer et installer le réfrigérateur à deux tiroirs. Le non-respect de cette instruction peut causer une blessure au dos ou d'autre blessure.

## **WARNING CUT HAZARD**

Cabinet edges along stamp/cut-out areas may be sharp. Avoid placing hands, fingers, or other appendages near these areas. Failure to do so can result in cuts.

## **Design Guide**

**IMPORTANT:** Handle with care when moving dual-drawer refrigerator to avoid either damaging the refrigerant tubing or increasing the risk of a leak.

**IMPORTANT:** When moving the dual-drawer refrigerator, never tilt it more than a 45° angle. This could damage the compressor and the sealed system. If the dual-drawer refrigerator has been placed in a horizontal position for any period of time, wait one hour before plugging in the refrigerator to allow the refrigerant to settle.

## **INSTALLATION OPTIONS**

All models may be installed in any of these options using the installation design guide provided. Note the descriptions below:

### **FREESTANDING**

The product will have no cabinet around it and no countertop above it.

### **SINGLE STANDARD**

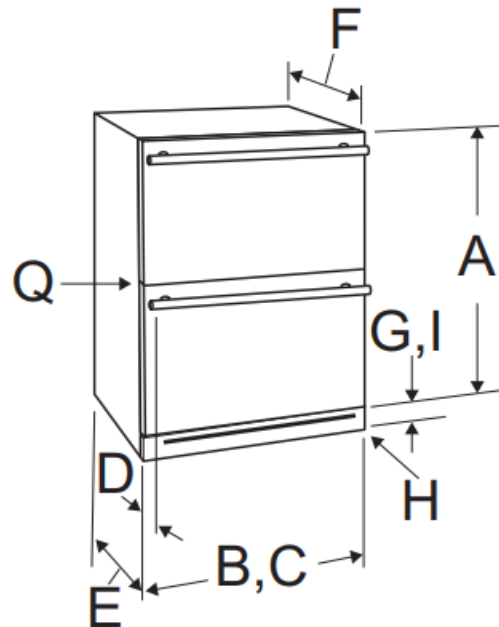
The product will be installed inside a cabinet opening, a countertop will be above it and the door face will NOT be flush with the adjacent cabinets.

### **SINGLE FLUSH INSET (NOT FULLY INTEGRATED)**

The product will be installed inside a cabinet opening, a countertop will be above it and the door face WILL BE flushed with the adjacent cabinets.

For a complete refreshment center, other under-counter products can be installed side by side. Please refer to the specific products and the dual design guide chart for the desired installation configuration requirements. The pair can be Standard or Flush Inset installed, both units need to match the install type.

## THE INSTALLATION SPACE

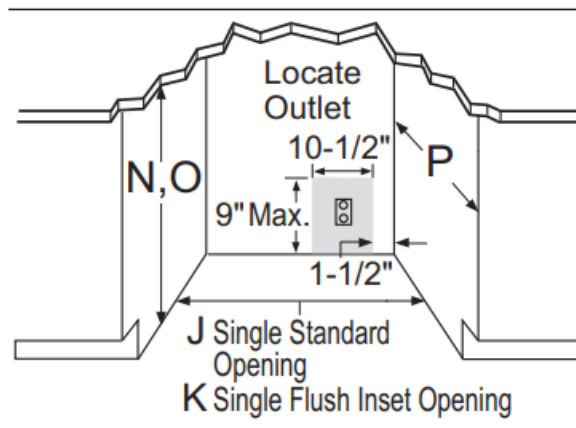


**IMPORTANT:** Double-Drawer Refrigerators are designed to be built-in only. They cannot be used free-standing. The cutout dimensions allow for full drawer extension.

Diagram illustrating the dimensions and labels for a window unit:

- Labels:**
  - N, O:** Vertical dimension on the left side.
  - Locate Outlet:** Text above the central opening.
  - P:** Dimension on the right side.
  - L:** Dimension on the left side, below N, O.
- Dimensions:**
  - Top horizontal segments:  $10\text{--}1/2"$ ,  $14"$ ,  $10\text{--}1/2"$ .
  - Bottom horizontal segments:  $15"$ ,  $9"$ ,  $9"$ ,  $1\text{--}1/2"$ .
  - Vertical segments:  $9"$ ,  $9"$ .
- Opening Types:**
  - Dual Standard Opening:** Indicated by the label **L**.
  - Dual Flush Inset Opening:** Indicated by the label **M**.

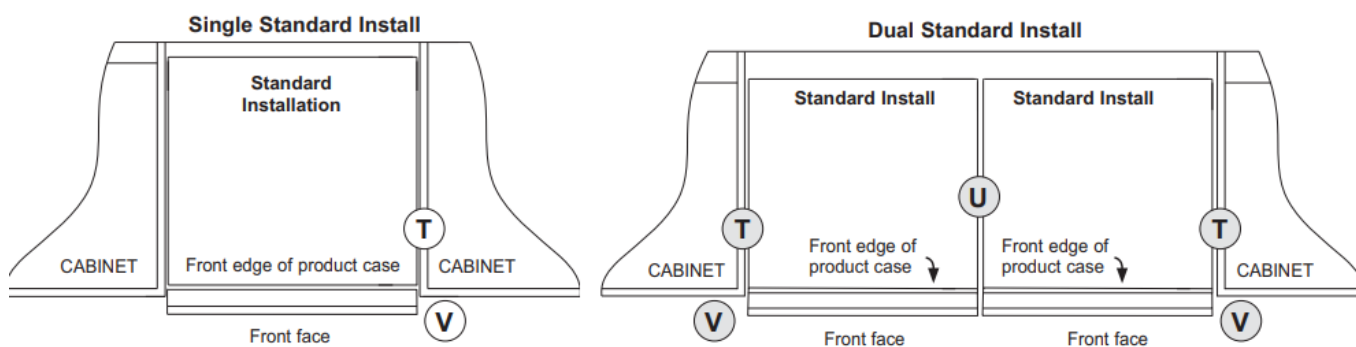
## SIDE BY SIDE PRODUCT INSTALLATION



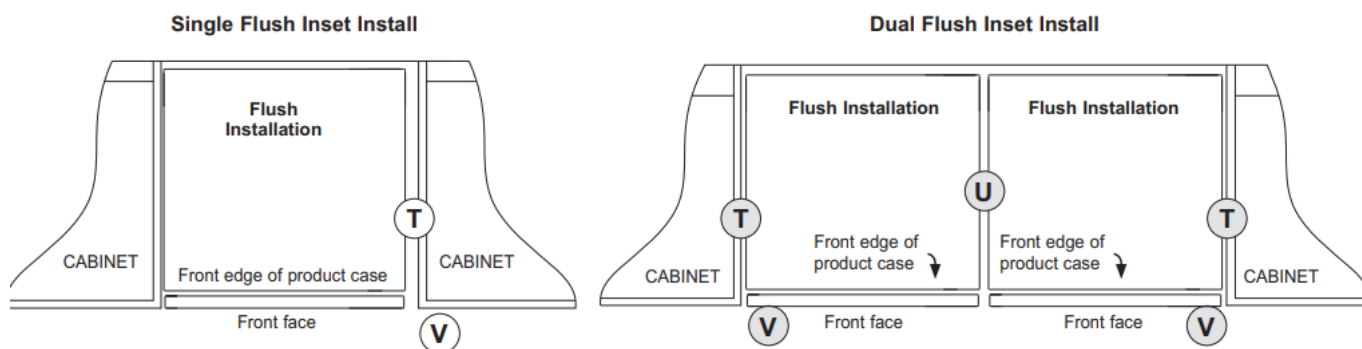
	Description	Double Drawer Custom ZI DI240 Dimensions	Double Drawer ZIDS240 Dimensions
A	Height (Level leg down) includes hinge	34-5/16" (871 mm)	34-5/16" (871 mm)
B	Width (Including door)	23-5/8" (600 mm)	23-7/16" (596 mm)
C	Width without door	23-7/16" (596 mm)	23-7/16" (596 mm)
D	Handle Depth Range unless Custom Handle	2-1/8", 2-5/8" (54, 66.7 mm)	2-1/8", 2-5/8" (54, 66.7 mm)
E	Depth including Door (& custom panels) without Handle	24-1/2" (622 mm)	23-3/8" (594 mm)
F	Depth without door	21-3/4" (552 mm)	21-3/4" (552 mm)
G	Toe Kick Height (floor to bottom of door)	4" (102 mm)	4" (102 mm)
H	Level Leg Max Adjustment	1" (25 mm)	1" (25 mm)
I	Decorative Toe Kick Part Dimension	23-7/16" W x 3-1/8" H (596 W x 79 H mm)	23-7/16" W x 3-1/8" H (596 W x 79 H mm)
J	Single Standard Opening	23 7/8" (606 mm)	23 7/8" (606 mm)
K	Single Flush Inset Opening	23 7/8" (606 mm)	23 7/8" (606 mm)
L	Dual Standard Opening	43 3/4" (1213 mm)	43 3/4" (1213 mm)
M	Dual Flush Inset Opening	43 3/4" (1213 mm)	43 3/4" (1213 mm)
N	Maximum Cabinet Opening Height	35" (889 mm)	35" (889 mm)
O	Minimum Cabinet Opening Height	34.5" (876 mm)	34.5" (876 mm)
P	Cabinet Opening Depth S: Standard, F: Flush Inset	S: 24" (610 mm), F: 25" (635mm)	S: 24" (610 mm), F: 25" (635mm)
Q	Gap between drawers	1/4" (6.4 mm)	9/16" (15 mm)
R	Depth with door open 90 or drawer fully open	42-1/2" (1079 mm)	41-3/8" (1051 mm)
S	Height with top cover (Level leg down)	Not Applicable	Not Applicable

## THE INSTALLATION SPACE: DOUBLE DRAWER

Standard Installation				
			Models	
Option	,GHQWL¿HU	Description	ZIDI240	ZIDS240
Single	T	Side Filler	None	None
	U	Middle Filler	None	None
	V	Product is Forward of Flush	1/2"	0"
Dual	T	Side Filler	None	None
	U	Middle Filler	1/4"	None
	V	Product is Forward of Flush	1/2"	0"
<b>NOTE:</b> ALL Fillers should be located 1 5/8" back from the front face of the cabinetry or located even with the front edge of the product case behind the gasket.				

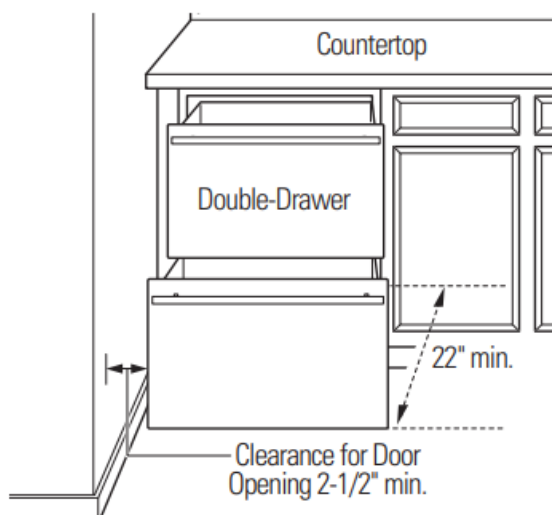


Flush Inset Installation				
			Models	
Option	,GHQWL¿HU	Description	ZIDI240	ZIDS240
Single	T	Side Filler	None	None
	U	Middle Filler	None	None
	V	Product is Flush	0"	0"
Dual	T	Side Filler	None	None
	U	Middle Filler	1/4"	None
	V	Product is Flush	0"	0"
<b>NOTE:</b> ALL Fillers should be located 1 5/8" back from the front face of the cabinetry or located even with the front edge of the product case behind the gasket.				



## PRODUCT CLEARANCES ZIDS240

When installed in a corner:



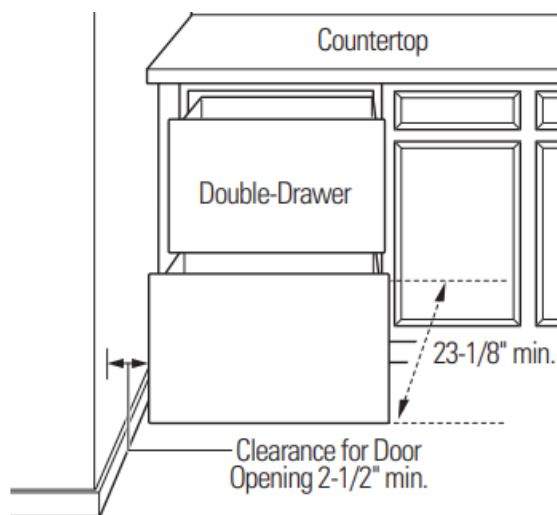
Allow 2-1/2" min. clearance between Double-Drawer and adjacent cabinet, wall or other appliances. Allow 22" min. clearance from the front for drawer opening.

**NOTE:** Clearances are based on the noted 2-1/8" handle standoff depth.

- Test the drawer openings. Carefully open and close the drawers. The drawers should not rub or catch on adjacent cabinetry. Notify the installer if the drawers make contact with cabinetry.
- These products may be closed in on the top and three sides as long as the front is unobstructed for air circulation and proper access to the drawers.
- Do not install these products where the temperature will go below 55°F (13°C) or above 100°F (37°C).
- These products are not designed to be stacked one over the other.

## PRODUCT CLEARANCES ZIDI240

When installed in a corner:



Allow 2-1/2" min. clearance between Double-Drawer and adjacent cabinet, wall or other appliances. Allow 23-1/8" min. clearance from the front for drawer opening.

**NOTE:** Custom handle clearances may vary depending on the standoff of the custom handles.

- Test the drawer openings. Carefully open and close the drawers. The drawers should not rub or catch on adjacent cabinetry. Notify the installer if the drawers make contact with
- cabinetry. NOTE: When installing custom panels and handles, use above clearances as a general guide but adjust according to the installation.
- These products may be closed in on the top and three sides as long as the front is unobstructed for air circulation and proper access to the drawers.
- Do not install these products where the temperature will go below 55°F (13°C) or above 100°F (37°C).
- These products are not designed to be stacked one over the other.

## Installation Instructions

### STEP 1 REMOVE PACKAGING AND INSTALLATION PARTS

- Remove corner blocks and foam drawer stops.
- Remove all packing material, tape and protective plastic coverings.

**WARNING** Small objects are a choke hazard for children. Remove and discard any parts not used.

### WARNING



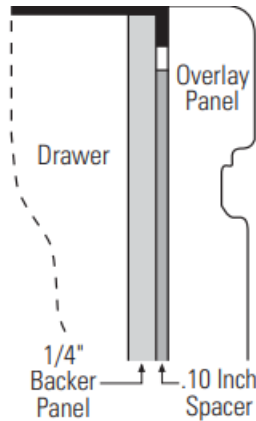
### TIP OVER HAZARD

These appliances are top heavy, especially with any doors open, and must be secured to prevent tipping forward which could result in death or serious injury. Read and follow the entire installation instructions for securing the appliance with the anti-tip system.

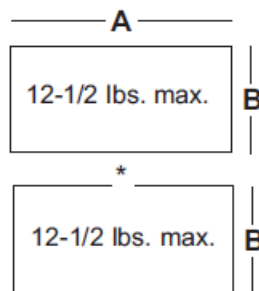
### STEP 2 INSTALL CUSTOM 3/4" DRAWER PANELS AND HANDLES (ZIDI240 model only)

3/4" Overlay Panel Dimensions Model ZIDI240 requires field-installed overlay drawer panels.

- The overlay panels must be secured to 1/4" thick backer panels that slide into the trims. A .10" thick spacer panel must be placed between the overlay and backer panels.
- Custom handles of your choice, supplied by your cabinet maker, must be installed on these overlay panels. Countersink all screws into the backer panels. Screws cannot protrude from the backer panels.
- 



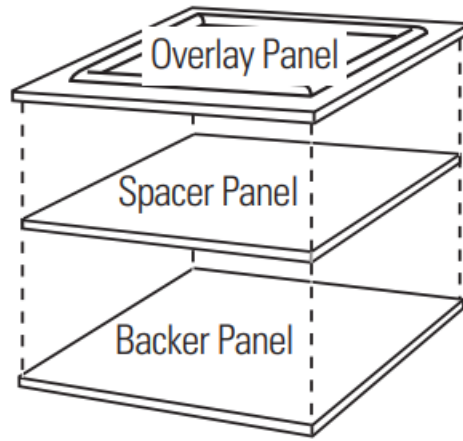
**IMPORTANT NOTE:** Maximum total weight for custom drawer panels are 25 pounds (12-1/2 pounds maximum each drawer).



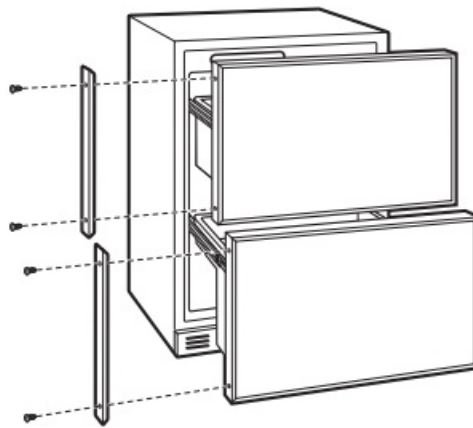
3/4" Overlay Panel Dimensions (in inches)		
	A (Width)	B (Height)
1/4" Backer	23-3/16"	14-11/16"
0.10" Spacer	22-1/2"	14-3/16"
3/4" Overlay	23-5/8"	15-1/16"

\*Maintain a 1/4" min. gap between top and bottom drawer panels.  
Assemble overlay panels with glue and screws.

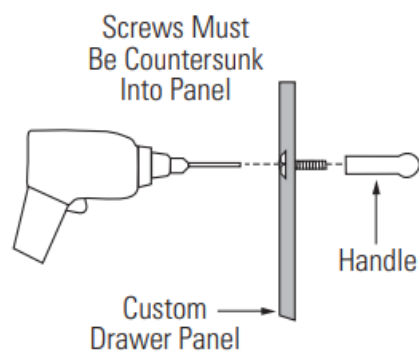
- Center spacer panel on the backer panel, left to right and top to bottom. Secure the panels with glue.
- Center the spacer/backer panel on the overlay panel. Secure with glue and screws. Countersink all screws into the backer panel



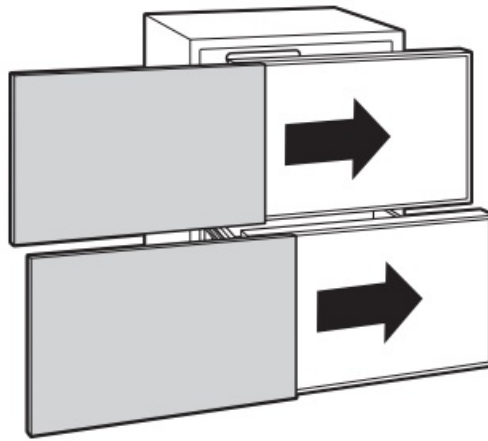
- Open drawers.
- Remove 2 screws holding each trim; lift trims off.
- Retain screws



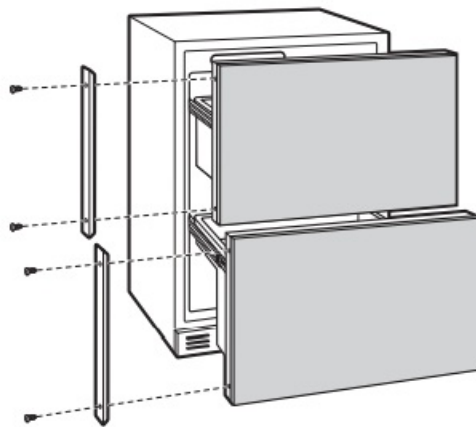
Custom handles of your choice, supplied by your cabinet maker, must be installed onto the overlay panels before they are slid into the trims. Countersink all screws into the backer panels. Screws cannot protrude from the backer panels.



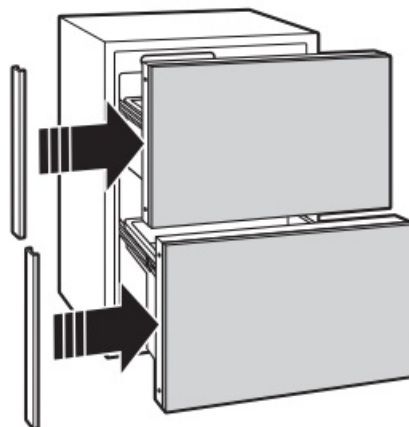
Slide overlay panels into the trims.



- Reinstall the side trims using the trim screws removed earlier. Slide overlay panels into the trims.
- 



Place the brushed decorative covers over the side trim to hide the screw heads. Ensure side trim is aligned top to bottom and front to back. Snap into place.

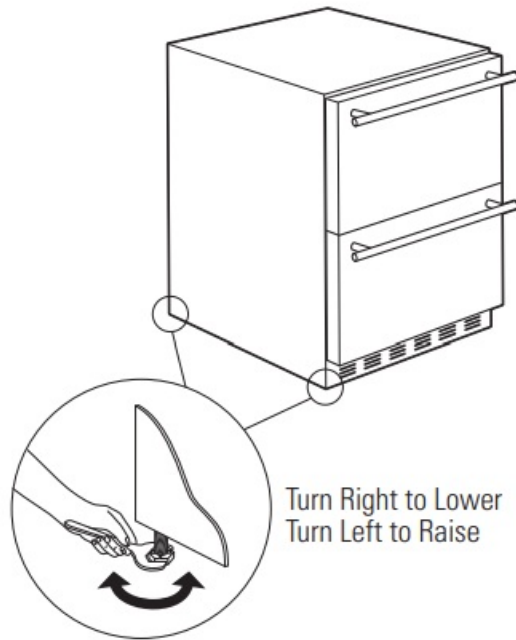


**NOTE:** For shipping purposes, the brushed decorative cover will be secured to the front of the unit.

### STEP 3 LEVEL

Use an adjustable wrench to turn and raise or lower the leveling legs.

- Measure floor to countertop height inside the opening. Adjust leveling legs until the product is approximately 1/8" less than countertop height.

**INSTALLATION TIP:**

Measure floor to underside of countertop inside the opening.

- If the room floor is higher than the floor inside the opening, adjust the rear leveling legs to approximately 1/8" less than the opening height. Screw front leveling legs all the way in to shorten the height at the front. This will allow you to slightly tip the unit into the opening. Once the unit is in the correct position, the front legs can be adjusted to level the product.

**STEP 4 CONNECT POWER**

- Connect power cord plug to a properly grounded receptacle.
- Check to make sure power is on by opening a drawer to see if interior light turns on.
- The interior fan runs all the time except when a drawer is open. See the Owner's Manual for further explanation of the fan.

**STEP 5 SLIDE PRODUCT INTO THE CUTOUT**

**NOTICE:** Do not push against the drawer panels with your knees. Do not push or lift the unit by the drawer handles. Damage may occur!

- Open one of the drawers and gently push the unit back into the opening with your hands against the sides. Be careful not to entangle power cord.
- Check again to be sure the unit is level. Adjust the leveling legs until the unit is resting firmly against the bottom of the counter to prevent rocking or movement during operation.
- If alignment with adjacent cabinetry is an issue, use a shim to secure the unit against the underside of the countertop.

**STEP 6 SET TEMPERATURE CONTROLS**

- The temperature controls are preset. Refer to the Owner's Manual for more information. Allow 12–24 hours for

the temperature to stabilize.


**NOTE:** The Double-Drawer Refrigerator operates very quietly. You may not notice the unit running, and when first installed, the fans and motor may not come on immediately – this is normal. If the display is lit and the light is working, the unit is operating.

**NOTE:** While performing installations described in this book, safety glasses or goggles should be worn.


**NOTE:** Product improvement is a continuing endeavor at Monogram. Therefore, materials, appearance and specifications are subject to change without notice.

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[Monogram.com](http://Monogram.com) Printed in Serbia

Documents / Resources

 INSTALLATION INSTRUCTIONS <small>Double Drawer Built-In Refrigerator</small>	<a href="#">MONOGRAM Double Drawer Built In Refrigerator</a> [pdf] Installation Guide Double Drawer Built In Refrigerator, Drawer Built In Refrigerator, Built In Refrigerator, Refrigerat or
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References

-  [Monogram Appliances](#)
- [User Manual](#)

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