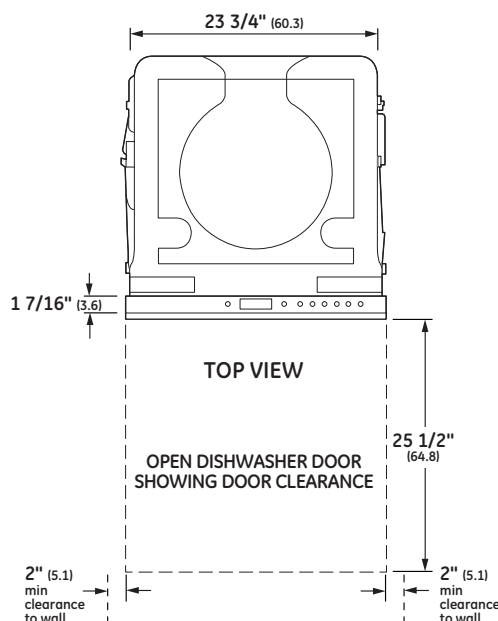
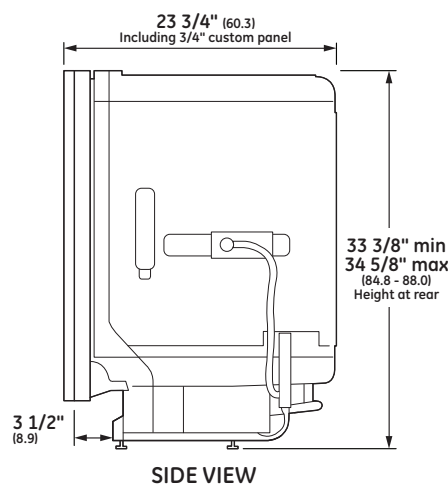
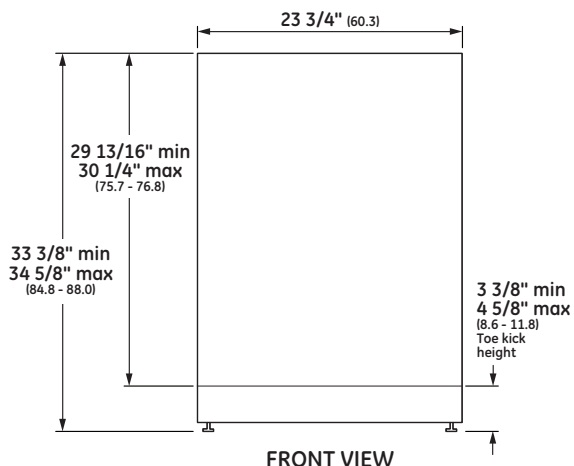




SPECIFICATIONS

Overall Width	23 3/4" (60.3 cm)
Overall Height	33 3/8" (84.8 cm) Min 34 5/8" (88.0 cm) Max
Overall Depth	23 3/4" (60.3 cm) including 3/4" custom panel
Door Clearance	25 1/2" (64.8 cm)
Overall Dishwasher Capacity	16 Place Settings
Minimum Cabinet Width	24" (61 cm)
Minimum Cabinet Depth	24" (61 cm)
Cutout Width	24" (61 cm)
Cutout Height	33 1/2" (85.1 cm) Min 34 3/4" (88.3 cm) Max
Electrical Requirements	10.2 A
Hose Length	No more than 12' (3.7 m)
Voltz/Hertz/Amps	115 V, 60 Hz, 15 or 20 amp circuit
Shipping Weight	119 lb (54 kg)

OVERALL DIMENSIONS

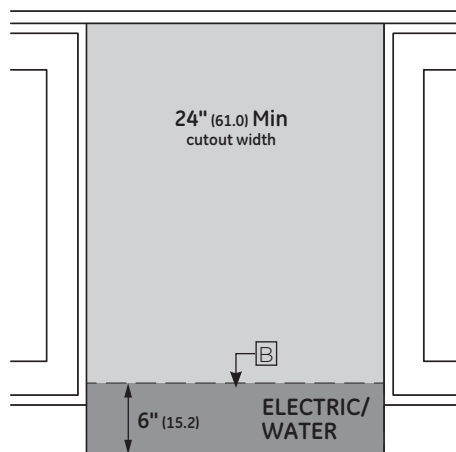
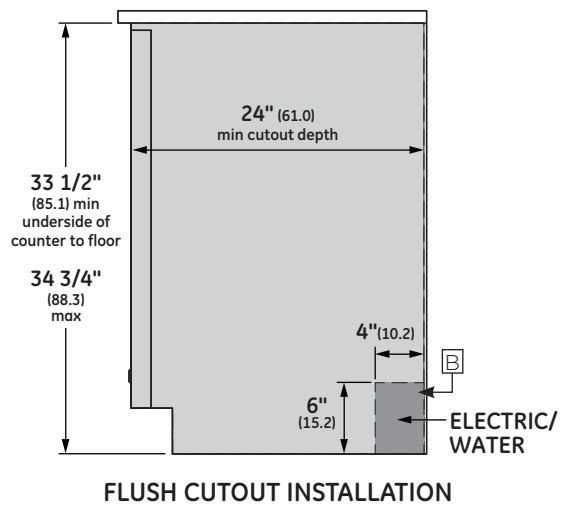


Dimensions in parentheses are in centimeters unless otherwise noted.

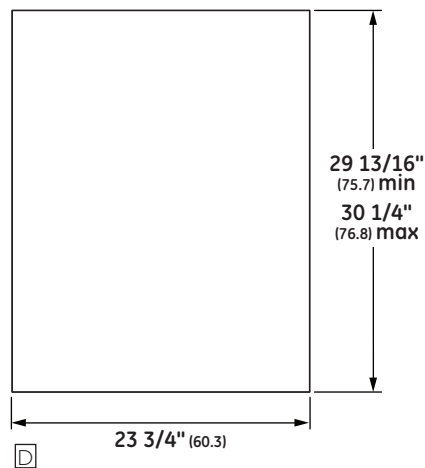
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INSTALLATION



CUSTOM PANEL



NOTES

- Ⓐ The dishwasher drain hose must be no more than 12 feet in length for proper drainage.
- Ⓑ Electrical connections are at the right front of the dishwasher and water connections are on the left. The hot water line should extend forward 30" to 40" from the rear wall. The electrical must extend forward at least 24" to reach the junction box.
- Ⓒ To prevent siphoning, an air gap or high drain loop must be used.
- Ⓓ A custom panel installation template (Part. No. WD35X25996) is available from GE Parts and Accessories (US 800.626.2002, Canada 800.561.3344).

CUSTOM DISHWASHER DOOR PANEL TEMPLATE

GE PART NO. WD35X25996

SPECIAL NOTES

The custom panel and custom handle of your choice should be secured to the dishwasher before installation begins. A template with instructions and installation hardware is provided.

For planning purposes, you may order the template in advance by calling 1.800.GE.CARES (1.800.423.2737) or by visiting our website at GEAppliances.com in the United States.

In Canada, call 1.800.561.3344 or visit www.GEAppliances.ca. Order Part No. WD35X25996. Complete panel installation instructions are included on the template.

Maximum panel weight is 20 LBS (9.1 kg).

Trim Around Dotted Line

10-13/16"

Drill 3/32" Pilot Hole 3/32" Deep

3/4" Thick Custom Panel

Template Instructions for Top Control Integrated Monogram Dishwasher Models

10-13/16"

Trim Around Dotted Line

Drill 3/32" Pilot Hole 3/32" Deep

Drill 3/32" Pilot Hole 3/32" Deep

25-5/16"

Side of Panel

25-5/16"

Side of Panel

10"

Trim Around Dotted Line

Bottom of Panel

10"

Trim Around Dotted Line

Bottom of Panel

2-9/16"

Drill 3/32" Pilot Hole 3/32" Deep

2-9/16"

Drill 3/32" Pilot Hole 3/32" Deep

FOR REFERENCE ONLY

NOT TO SCALE

STEP 1 CUSTOM PANEL SIZE REQUIREMENTS

HEIGHT

Panel height must be between 29-13/16" and 30-1/4".

- The bottom of the custom panel must not overhang the bottom of the metal panel. Exceeding this will cause the custom panel to hit the toe kick and the door will not fully open. Any extra length of the custom panel must overhang at the top of the door. Additionally, make sure the vent is not obstructed by the custom panel.
- If the panel width is less than 23-3/4" it will not cover the dishwasher door frame.

WIDTH

Panel width must be 23-3/4".

- If the panel width is more than 30-1/4", it will prevent the door from fitting under the cabinet.
- If the panel height is less than 29-13/16" it will not cover the dishwasher door frame.

IMPORTANT: To ensure optimum door balance performance, the custom panel must not weigh more than 20 lbs.

STEP 2 DRAW CENTERLINE

- Place the custom panel on a flat surface with appearance side down.
- Locate the vertical center of the panel at the top.
- Use a carpenter's square to draw a centerline from top to bottom.

STEP 3 ALIGN TEMPLATE TO PANEL

- Place template on the panel aligned with the bottom edge and the centerline. Use tape to hold in place.

IMPORTANT: If the template is not aligned properly with the panel, the panel may hit the toe kick and the door will not fully open. Longer panels should overhang at the top of the door. Make sure after installation, to maintain a minimum 1/8" gap to the countertop from the custom panel.

- Use an L-square to mark the screw hole locations indicated on the template. Remove the template.

STEP 4 INSTALL MOUNTING SCREWS AND SPACERS

- If the panel is less than 3/4" thick, shorter screws must be used. Use #8 x 3/4" screws for 1/2" thick panels (not supplied).
- Use a 3/32" drill bit to drill pilot holes 3/32" deep in the marked locations. Make sure not to drill all the way through the panel.
- Note: The custom panel is secured to the dishwasher door with the spacers and screws provided. The 4 spacers will slip into the keyhole slots on the dishwasher door.
- Drive the supplied #8 x 7/8" screws through the spacer and into the panel.
- Install remaining spacers and screws as indicated in the marked locations.

STEP 5 INSTALL CUSTOM HANDLE

- A custom handle must be installed onto the panel before the panel is secured to the dishwasher door.
- The handle should be installed so that it aligns with adjacent drawer handles, or 4-1/2" max. from the top of the panel. Secure the handle in the same manner as cabinet handles. Screws must be countersunk into the panel.

STEP 6 INSTALL ASSEMBLED PANEL

- Secure the panel to the door by inserting the top and bottom spacers into the matching keyhole slots.
- Make sure all 4 spacers engage the keyhole slots.
- Press the panel against the door and push downward until the spacers are fully engaged into the keyhole slots. The panel should align evenly with the top and sides.

STEP 6 INSTALL ASSEMBLED PANEL - (CONTINUED)

Due to location of screw holes and very limited space it will be very helpful to attach screws to the driving bit with tape to keep the screw from falling off inside the door while inserting down inside. Read and follow the steps below.

1. Insert one of the supplied #8 x 5/8" truss head screws through a piece of masking tape.
2. Insert a minimum 2" long bit into head and wrap tape around end of bit. (#1 square drive preferred)
3. Use a bit extension with a max 3/8" diameter shank and a minimum 2-3/4" length.

CAUTION

It is extremely important that the 2 screws are driven into the wood panel through the metal door assembly. This locks the vertical motion of the custom panel and if not secured the panel can come off the unit during door opening/closing causing personal injury and damage to the panel.

4. Carefully open the door because door will likely be unbalanced.

DOOR SPRINGS

If the panel being used, additional springs may be needed to balance the door during its operation. The springs should be attached to the cable, the spring hook should be inserted into the middle hole of the spring should be hooked over the lowest screw on the rear tub bracket as shown below:

Panel Weight (lbs)

Left Side Springs

Right Side Springs

Spring Strength

0-5	Blue	Blue	Gray	Light Duty
5-10	Gray x 2	Blue	Blue	Medium Duty
10-15	Blue x 2	Black	Black	Heavy Duty
15-20	Blue x 2	Black x 2		

- The bottom spring opposite end should be hooked over the lowest screw on the rear tub bracket. The top spring hooks into the first available hole above the screw in the same rear tub bracket. See illustrations below.
- The following table may be used as a guideline regarding which springs to use, depending on the weight of panel being added. However, spring combinations may be adjusted based on personal preferences regarding door feel.

Note: For combinations requiring two different strength springs, the side used is unimportant and the table headings below are for reference only. For example, a panel weighing 8 lbs would require two (2) gray springs and one (1) blue spring. The gray springs may be installed on the left side and the blue spring on the right side, or the two gray springs may be installed on the right side and the blue spring on the left.

Close and latch the door.

Check door balance after custom panel is installed.

If the door drops open too fast, you may swap any of the springs with the next heaviest spring as shown in the table.

Remove the rear screw-style leveling feet because of spring interference.

TIP: If the door does not open easily or falls too quickly, check spring balance. The same is held in place by 'struts' on the pulley. Check to be sure the cables have not slipped over the pulley structure.

IMPORTANT: Adjust both balance springs to the same amount of tension to prevent excessive door flexing during use.

Pub no. 31-4000217

08-19 GEA

CALL 1-800-626-2000

For a full-size panel template with complete panel installation instructions.

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Product Specification Created 8/19

FEATURES AND BENEFITS

ADVANCED WASH SYSTEM

Designed to achieve the ultimate clean, this advanced wash system with over 90 powerful jets delivers complete washing coverage to every corner of the dishwasher

FULL-EXTENSION, ADJUSTABLE THIRD RACK WITH PREMIUM SLIDES

Convenient and adjustable, this expansive third rack easily accommodates an entire flatware collection, plus carving knives, soup ladles and other cooking/serving tools for the ultimate clean

39 DBA* QUIET OPERATION

Is made possible by advancing sound-absorbing materials and a smooth-running motor

HARD FOOD DISPOSER

Designed to maintain a kitchen's cleanliness and efficiency, the hard food disposer with stainless steel blades grinds food into tiny particles that wash away with ease

DEEP CLEAN SILVERWARE JETS

Powerful jets blast away stuck-on food for silverware that's always spotless

BOTTLE JETS

Hard-to-reach areas inside tall items get completely clean with four dedicated jets integrated into the upper rack that shower water deep inside for the ultimate clean

LED LIGHTING

Illuminates the entire interior, leaving no question as to whether or not dishes have been cleaned

MAX DRY

This precise and efficient drying system delivers beautifully dry dishes every time and is perfect for hard-to-dry items like your favorite champagne flutes

CABINET DEPTH INSTALLATION

Customize this appearance with a panel to match the décor of your kitchen - true flush capable, even with inset cabinets



*Based on results from the base model ZDT985SSNSS.

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