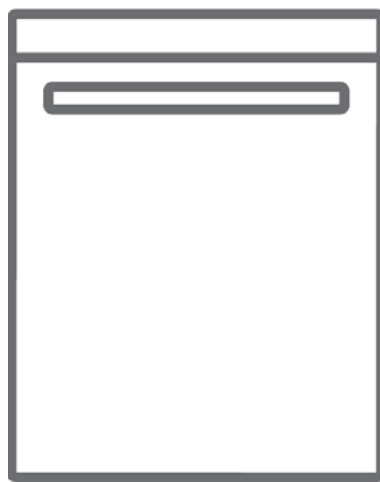




EN Installation Instructions



DW8600

CONTENTS

1 INTRODUCTION	3
2 TOOLS WHICH MAY BE NEEDED	5
3 MATERIALS WHICH MAY BE NEEDED	5
3.1 OTHER PARTS NEEDED (NOT PROVIDED)	5
4 MATERIALS SUPPLIED	6
4.1 PARTS SUPPLIED	6
4.2 MANUAL BAG	6
5 DISHWASHER SPECIFICATIONS	7
6 ENCLOSURE PREPARATION	7
6.1 WATER SUPPLY REQUIREMENTS	7
6.2 ELECTRICAL PREPARATION	8
7 PLACE DISHWASHER IN CABINET	13
7.1 STEAM PROTECTION FOIL	13
7.2 PREPARATION FOR INSTALLING MOUNTING PLASTICS.....	14
7.3 INSTALLING THE SIDE TRIMS.....	15
7.4 MOVE DISHWASHER CLOSE TO CABINET OPENING	16
7.5 ADJUSTING HEIGHT	17
8 DRAIN HOSE CONNECTION.....	18
9 INSTALLING THE OUTER DOOR (SELECT MODELS)	20
10 ADJUSTING THE ACCESS PANEL (SELECT MODELS)	24
11 INSTALLER CHECKLIST.....	25
12 FINAL INSTRUCTIONS	25
13 HELPFUL HINTS.....	25

1 INTRODUCTION

When installing the dishwasher, carefully follow precautions in this instruction manual, especially the safety instructions. These are provided in order to save you time and effort, and help to ensure optimum dishwasher performance. Be sure to observe all listed warnings and cautions. Look particularly for the icons with exclamation marks inside. The information icon will also provide important references.

Warning: Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.

Caution: Indicates a potentially hazardous situation which, if not avoided, may result in injury. It may also be used to alert against unsafe practices.

Notice: Indicates a potentially hazardous situation which, if not avoided, may result in damage to the dishwasher, the table-ware, the equipment or the environment.

IMPORTANT SAFETY INSTRUCTIONS

In addition to these instructions, the dishwasher shall be installed in accordance with all local codes or, in absence of a local code:

- In the United States, with National Electric Code.
- In Canada, with the Canadian Electric Code C22.1-latest edition/Provincial and Municipal codes and/or local codes.

Notice: Read these installation instructions completely before installing and follow them carefully. Save these installation instructions and pass them on to any future user.

Warning: When installing the dishwasher, follow basic precautions, including the following:

- Installation and repair should be performed by a qualified installer. Work by unqualified persons could be dangerous and may void the warranty.

Notice: The dishwasher should be installed by an insured licensed plumber, contractor or trained installer. Installation performed by persons other than this could result in improper installation and property damage.

- Do not operate the appliance if damaged, malfunctioning, partially disassembled or if it has missing or broken parts.
- Also follow the safety instructions of the user manual.
- To reduce the risk of electric shock, fire, or injury to persons, the installer must ensure that the dishwasher is completely enclosed at the time of installation.
- Only connect the dishwasher to the power supply when all installation and plumbing work is complete.
- If the dishwasher is installed in a location that experiences freezing temperatures (e.g. in a vacation home, cabin, etc.), all water must be drained from the dishwasher's interior, including the water fill system. Water system ruptures that occur as a result of freezing are not covered by warranty.
- Dishwasher must be secured to adjacent cabinetry using the brackets provided-Failure to do this may cause damage to property or bodily injury.
- Connect to a properly rated, protected and sized power supply circuit to avoid

electrical overload. The dishwasher is designed for an electrical supply of 120 V (volts), 60 Hz (hertz), AC, connected to a dishwasher dedicated, properly grounded electrical circuit with a fuse or breaker rated for 15 amperes. Electrical supply conductors shall be a minimum of #16 AWG copper wire rated at 90 °C (194 °F) or higher. These requirements must be met to prevent injury and machine damage. Consult a qualified electrician if in doubt.

- Do not use any extension cord or portable outlet device to connect the dishwasher to a power supply.
















Warning:

- Ensure that any plastic wrappings, bags, small pieces etc. are disposed of safely and kept out of the reach of children. Danger of suffocation!
- Remove the door to the washing compartment when removing an old dishwasher from service or discarding it. Ensure that the appliance presents no danger to children while being stored for disposal.
- Old appliances may contain materials that can be recycled. Please contact your local recycling authority about the possibility of recycling these materials.

Notice:





- The dishwasher drain hose must be installed with a drain loop at least 30" (762mm) off the cabinet floor; otherwise the dishwasher may not drain properly
- This dishwasher is intended for residential use only, and should not be used in commercial establishments.
- New installation - If the dishwasher is a new installation, most of the work must be done before the dishwasher is moved into place.
- Replacement - If the dishwasher is replacing another dishwasher, check the existing dishwasher connections for compatibility with the new dishwasher, and replace parts as necessary.

2 TOOLS WHICH MAY BE NEEDED




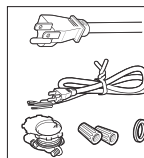
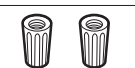
		
Pipe Wrench	Wire Cutter	Drill
		
Hole Saw	Hammer	Wire Stripper
		
Tape Measure	Torx Screwdriver (T20)	Phillips Screwdriver
		
Adjustable Wrench	Slot Screwdriver	Scissors
		
Level	Brush	Pencil

3 MATERIALS WHICH MAY BE NEEDED

(Additional materials may be required to comply with local codes)

	Teflon tape or other pipe thread compound to seal plumbing connections.
	Shut-off valve and fittings appropriate for hot water supply line (copper tubing/compression fitting, or braided hose).
	Silicone
	Glue

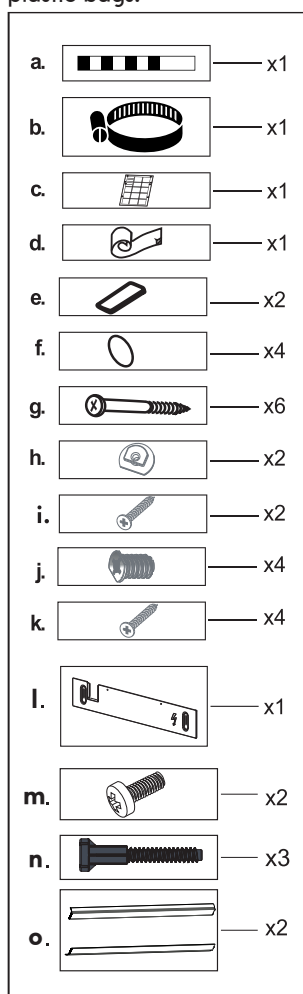
3.1 OTHER PARTS NEEDED (NOT PROVIDED)

	Hot Water Supply Line - Minimum 3/4" O.D. copper tubing or metal braided dishwasher supply line. Metallic strain relief to fit 7/8" (22mm) hole.		For Direct Wire : Cabinet Grommet For 1-1/2" (38mm) hole in cabinet Note: Re-quired for metal cabinets.
	3/8" Compression x 3/4" hose fitting with rubber seal and 90° elbow.		For Power Cord : Power Cord Kit Kit typically includes power cord, metallic strain relief, grommet, and twist-on wire connectors .
	UL listed Twist-On wire connectors.		

4 MATERIALS SUPPLIED

4.1 PARTS SUPPLIED

The parts required for positioning the dishwasher are in plastic bags. Check that all of the following parts are contained in plastic bags.



4.2 MANUAL BAG

The dishwasher comes with a manual bag containing:

User manual and Installation manual.

DISHWASHER PARTS BAG 1

This dishwasher bag comes with the following parts:

a. Test strip (Select Models)

b. Hose clamp

DISHWASHER PARTS BAG 2

c. Mounting plan (Select Models)

d. Steam protection foil

e. Wooden door fixing strips (Select Models)

f. Hole covers (Select Models)

DISHWASHER PARTS BAG 3

g. Screws 5/32" x 53/32" (4mm x 42mm) (Select Models)

h. Door mounting plastics (Select Models)

i. Screws Ø5/32 x 7/8" (4mm x 22mm) (Select Models)

j. Cabinetry mounting plastics

k. Screws for cabinetry mounting plastics Ø 5/32" x 1 1/8" (4mm x 28mm)

DISHWASHER PARTS BAG 4

(MODEL DEPENDING)

l. Adjustable Plinth

m. Screws Ø5/32" x 15/32" (Ø4mm x12mm)

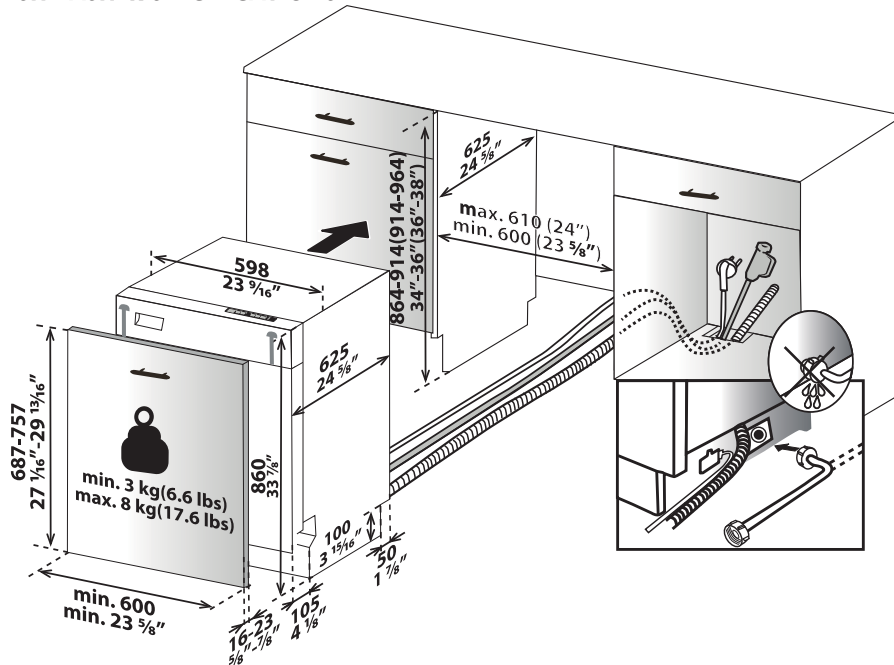
DISHWASHER PARTS BAG 5

(MODEL DEPENDING)

n. Long Legs

DISHWASHER PARTS BAG 6

o. Side Trim



Notice: This dishwasher is designed to be installed where the front of the dishwasher door is flush with the front edge of the counter top.

6 ENCLOSURE PREPARATION

6.1 WATER SUPPLY REQUIREMENTS

- The hot water supply line pressure must be between 4.35~145 psi (0.3~10 bar)
- Adjust the water heater to deliver water between 120°F (49°C) ~ 149°F (65°C).
- 3/8" O.D. copper tubing with compression fitting or flexible braided water supply line.
- A 90° elbow with 3/4" hose connection with rubber washer.
- Seal the hot water supply line connections using teflon tape or sealing compound to stop any water leakage. Except for the 3/4" connection, do not apply teflon tape or sealant at this connection.
- The drain hose connected to the dishwasher must be run through the hole in the side wall so it can be connected to the drain outlet of the sink. When installing the dishwasher, ensure there is nothing on the drain hose and be careful not to tear it during the installation process.

Notice:

- Because we continually strive to improve our products, we may change our specifications and design without prior notice. This device corresponds to the following directives: UL 749 Household Dishwasher directive.

6.2 ELECTRICAL PREPARATION

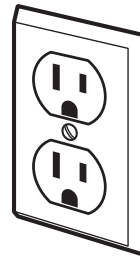
The dishwasher is designed for an electrical supply of 120 V, 60 Hz, AC, connected to a dishwasher dedicated, properly grounded electrical circuit with a fuse or breaker rated for 15 amperes.

If Connecting Dishwasher with a Power Cord:

- Use UL Listed power cord kit marked for use with dishwasher. See “Tools and Parts” section at the front of the guide for details and orders.
- Plug into a grounded 3 prong outlet. Outlet must meet all local codes and ordinances.
- The socket outlet should be in an adjacent cabinet for power cord connection.

If Connecting Dishwasher with Direct Wiring:

- Use flexible, armored, or nonmetallic sheathed copper wire with grounding wire that meets the wiring requirements for your home and local codes and ordinances
- Use a UL listed metallic strain relief. See the “Tools and Parts” section at the front of the guide for part details and orders.




1. Disconnect power

Disconnect electrical power at the fuse box or circuit breaker box before installing dishwasher.

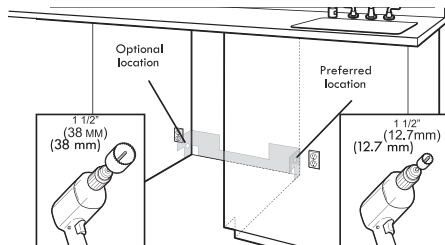
2. Shut off water supply

Shut off the water supply to the dishwasher.

⚠ WARNING

Electrical Shock Hazard
Disconnect electrical power at the fuse box or circuit breaker box before installing dishwasher. Failure to do so can result in death or electrical shock.

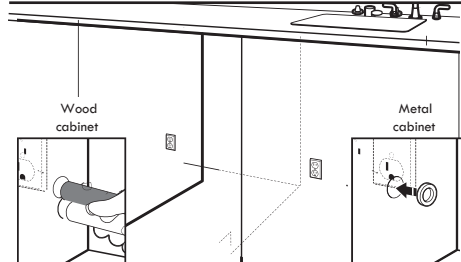
PREPARE CABINET OPENING NEW UTILITIES

3. Drill hole locations - new construction



Notice: Refer to the “Product and Cabinet Opening Dimensions” section for the correct hole placement and dimensions of the shaded area. Drill a 1.5” (38 mm) drain hose hole in the side or rear of cabinet, depending on location of drain hose routing and drain hose connection location. Drill a 1/2” (12.7 mm) water supply hose hole in the side or rear of cabinet, depending on location of water supply routing and connection location. Drill a 1.5” (38 mm) electrical conduit hole in the right-hand side or rear of cabinet.

4. Sand holes smooth



Wood cabinet: Sand the hole until smooth.
Metal cabinet: Cover edges of hole with grommet included with power cord kit. See the “Tools and Parts” section at the front of the guide for part details. Helpful Tip: Wiring the dishwasher will be easier if you route the cable into the cabinet opening from the right-hand side.

⚠ WARNING

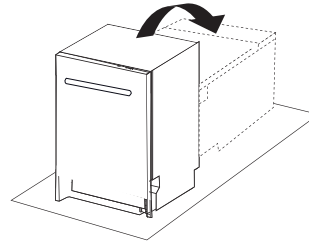


Tip Over Hazard Do not use dishwasher until completely installed. Do not push down on open door. Doing so can result in serious injury or cuts.

⚠ WARNING

Excessive Weight Hazard Use two or more people to move and install dishwasher. Failure to do so can result in back or other injury.

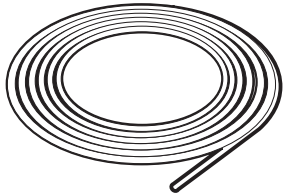
Put dishwasher on its back



Helpful Tip: Place cardboard under dishwasher until installed in cabinet opening to avoid damaging floor covering. Using 2 or more people, grasp sides of dishwasher door frame, and place the dishwasher on its back. Do not use the door panel as a worktable without first covering it with a towel to avoid scratching the door panel.

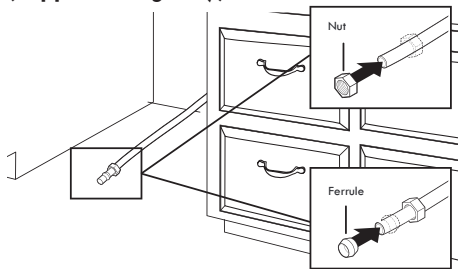
CONNECT WATER LINE TO FILL VALVE

Copper water line



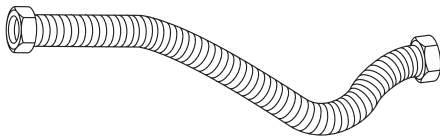
If using copper tubing, measure overall length of copper tubing required to reach the water supply, cut to length, and attach with compression fittings.

7. Slide nut and ferrule onto tubing (copper tubing only)



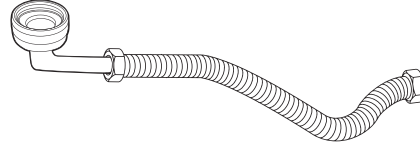
Copper tubing only: Put the tubing into the 90° elbow fitting as far as it will go. Slide the nut and ferrule forward and start the nut onto the elbow threads.

8. Flexible line



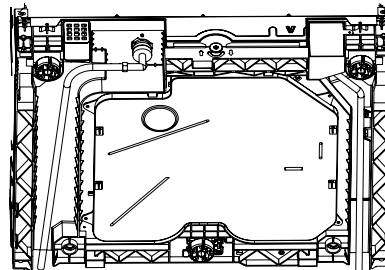
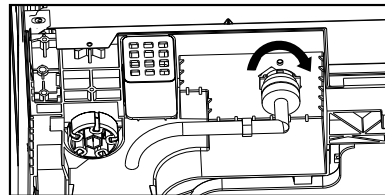
Flexible braided line: Confirm the flexible braided line is long enough. See the “Tools and Parts” section at the front of the guide for part details and orders.

9. Add 90° elbow fitting to the water supply line



Get 3/8” compression x 3/4” hose fitting with 90° elbow. See the “Tools and Parts” section at the front of the guide for part details and orders. Connect the 3/8” compression fitting of the 90° elbow fitting to the water supply line. Attach such that the 3/4” connection is facing upward as shown above.

10. Tighten 90° elbow fitting to valve

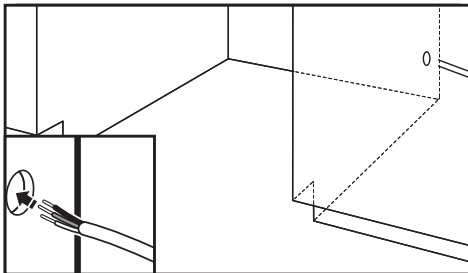


Be sure rubber washer is properly seated in fitting. Slide the 3/4” fitting of the 90° elbow up to the valve and hand tighten to avoid cross-threading. Hand tighten until the coupling is tight. Using pliers, check the tightness of the coupling. Route fill hose from routing channel under the plastic base out the rear left side of dishwasher. When placing the dishwasher back onto its feet, apply tape to the area on the bottom where the channel for guiding the fill hose is located to keep it securely in place.

ELECTRICAL CONNECTION WARNING!

These installation instructions are intended for use by qualified installers. The customer has the responsibility to ensure that the dishwasher installation is in compliance with all national and local electrical codes and ordinances. The dishwasher shall be installed by a qualified technician and properly grounded. The electrical supply for which the dishwasher is designed is 120V, 60 Hz, AC, connected to a dishwasher-dedicated electrical circuit with a fuse or breaker rated for 15 amps. No other appliances or outlets should be connected to the dishwasher supply circuit. Electrical supply conductors shall be copper only and shall be minimum #16 AWG.

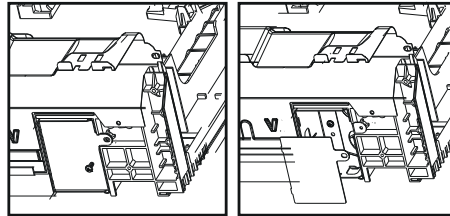
11 . Direct wire - route cable



If installing with direct wire, route cable as shown. Route cable from power supply through cabinet hole.

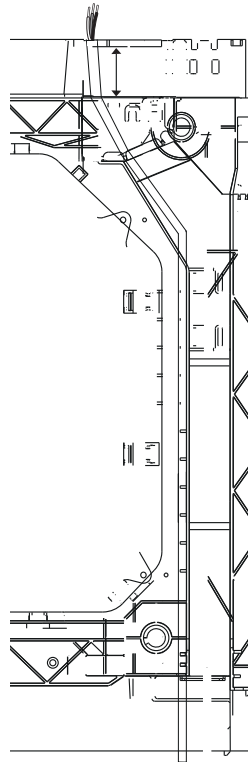
Notice: If removing a previous dishwasher with a power cord, you will need to transfer power cord to the new dishwasher.

12. Remove Junction Box Cover



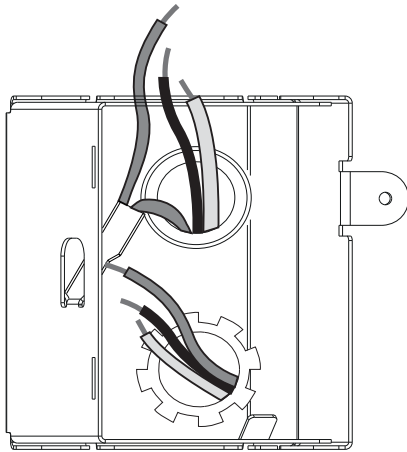
While the machine is on its back, use philips screwdriver to remove the screw that holds junction box cover. Remove cover and retain it for later use.

13. Power Cord - Route Cord



Route cord through the dishwasher base and tape it as shown. The free length of the cord shall be at least 152 mm (6 inch). This will prohibit cable from moving when dishwasher is moved into cabinet opening.

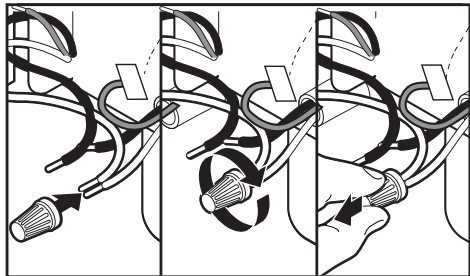
14. Power Cord - Route Cord



Tighten strain relief screws in order to secure cord.

Notice: A maximum of 2 power cord supply con-ductors (16 AWG) plus 1 grounding conductor (16 AWG) are permitted in the junction box.

17. Power Cord - Connect Wires



Select UL listed/CSA approved twist-on wire connectors of the proper size. See the “Other Parts Needed” section at the front of the guide for part details. Wires with soldered ends will be joined. Twist on wire should be made from solder parts. Connect wires, black to black, white to white, green to green, using the twist-on wire connectors.

Notice: Do not pre-twist stranded wire. Twist on wire connector. Gently tug on wires to be sure both are secured.

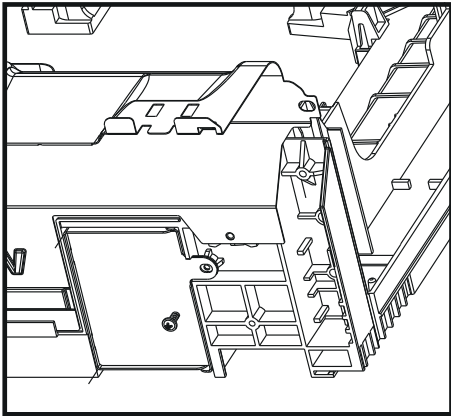
Wiring configuration

Power supply wire:	Terminal box wire:
White	White
Black	Black
Ground wire	Ground connector

WARNING! GROUNDING INSTRUCTIONS

This appliance must be connected to a grounded metal, permanent wiring system, or an equipment grounding conductor must be run with the circuit conductors and connected to the equipment grounding terminal or lead on the appliance.

18. Reinstall Junction Box Cover

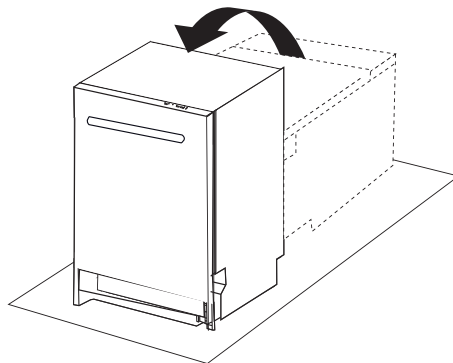


Place cables inside the junction box. Close the cover by using phillips screwdriver and screw removed in Step 12. Make sure wires are tucked inside the box and not pinched by the cover.

7 PLACE DISHWASHER IN CABINET

Stand dishwasher upright

Using 2 or more people, stand the dishwasher up. Slowly move dishwasher completely into cabinet opening. Do not kink or pinch water line, drain hose, power cord or direct wire between dishwasher and cabinet.

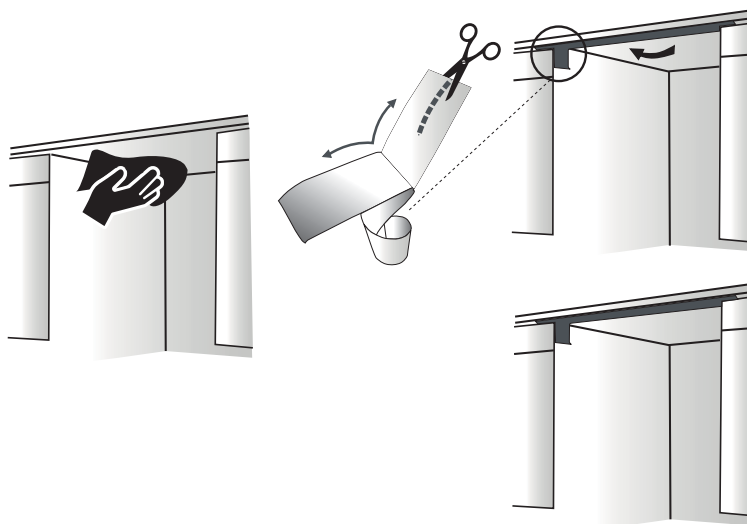


7.1 STEAM PROTECTION FOIL

Steam will be output when the dishwasher door is opened during the operation of the dishwasher and after completion of the working cycle. In order to prevent the resulting steam from collecting and damaging at the underside of the counter top, use a steam protection foil included in the plastic bag.

First Step: Clean the surface with a damp cloth before applying steam protection to the underside of the counter top.

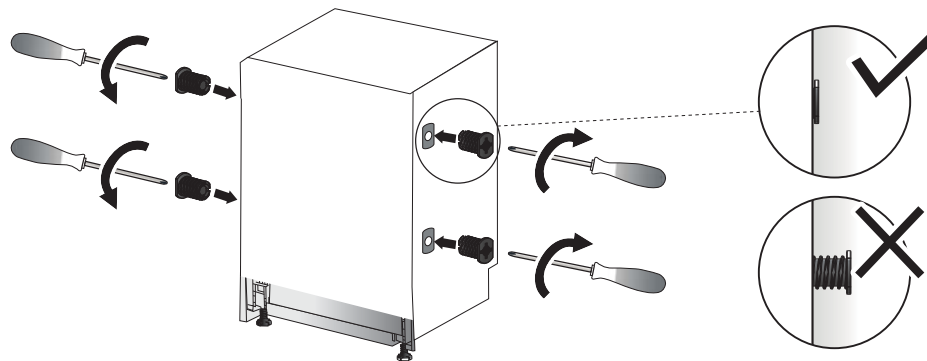
Second Step: Fix as shown in the figure.



7.2 PREPARATION FOR INSTALLING MOUNTING PLASTICS

CAUTION: Cabinetry mounting plastics and screws in the plastic bag should be used when the dishwasher is installed in the cabinetry. Use of any part other than the mounting parts may result in damage to property or bodily injury.

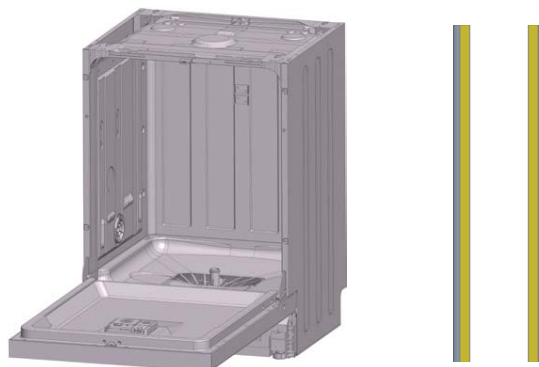
Cabinetry mounting plastics should be assembled with a screwdriver in the marked areas as shown.



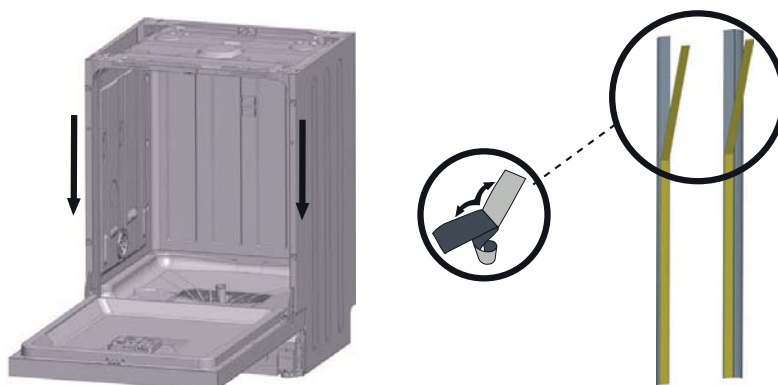
CAUTION: Cabinetry mounting plastics should not remain outside. It should completely fit inside the side panel. Otherwise, the dishwasher cannot enter the cabinetry.

NOTICE: It is recommended not to use a drill.

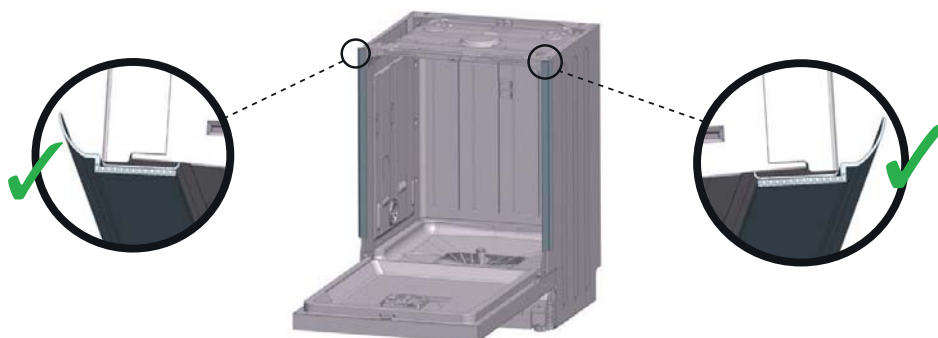
7.3 INSTALLING THE SIDE TRIMS



1) Open the dishwasher door.

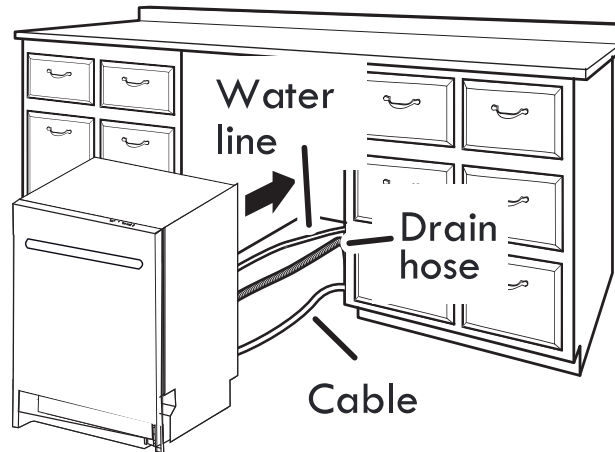


2) Remove the tapes of side trims.



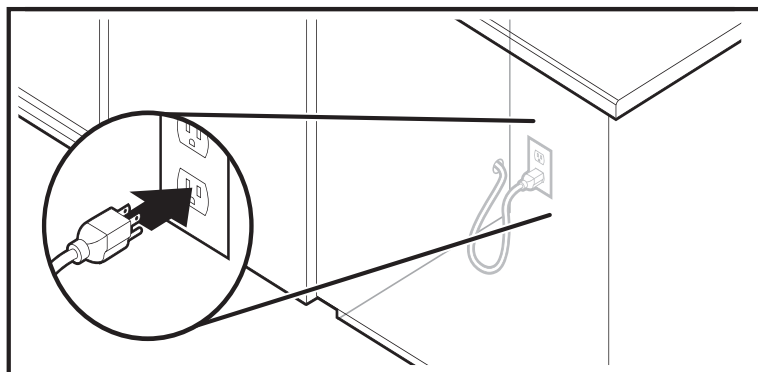
Affix side trims to both left and right front sides of tub, starting at the top and working downward.

7.4 MOVE DISHWASHER CLOSE TO CABINET OPENING



Route the utilities through the holes in the cabinet, and pull the slack out at the same time as the dish-washer is pushed into the cabinet.

19. Power supply cord - Plug into a grounded 3 prong outlet



Plug into a grounded 3 prong outlet.

7.5 ADJUSTING HEIGHT

CAUTION:

First Step: Before the dishwasher is placed in the cabinetry, the front feet are closed until the end and the dishwasher is placed in the cabinetry.

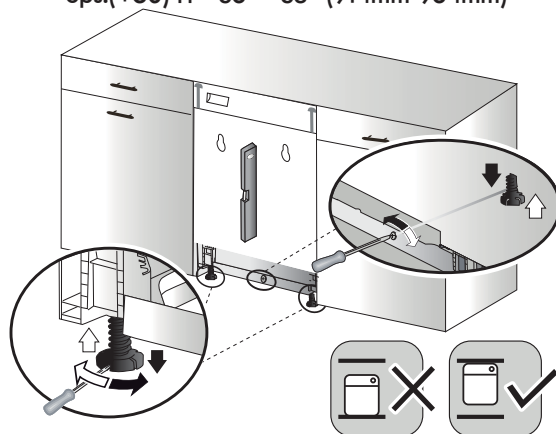
Second Step: Adjust the forefoot level with a slot screwdriver to stabilize the dishwasher and raise it to the enclosure height.

Third Step: Adjust the rear foot level with a philips screwdriver to balance and raise the dishwasher to the enclosure height.

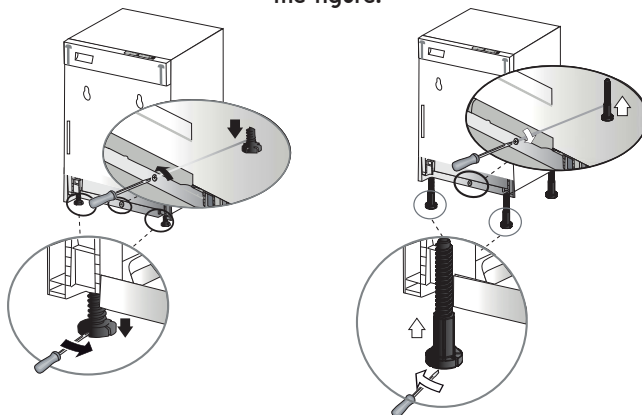
NOTICE:

- Make sure the dishwasher is plumb and notice dishwasher can be placed with a small clearance under the counter top.
- For front feet; turning the feet in the direction of the white arrows with the slot screwdriver allows the dishwasher to move downwards.
- For rear feet; Turning the philips screwdriver in the direction of the white arrows will lower the height of the dishwasher.

ops.(+50) H= 36" - 38" (914mm-964mm)



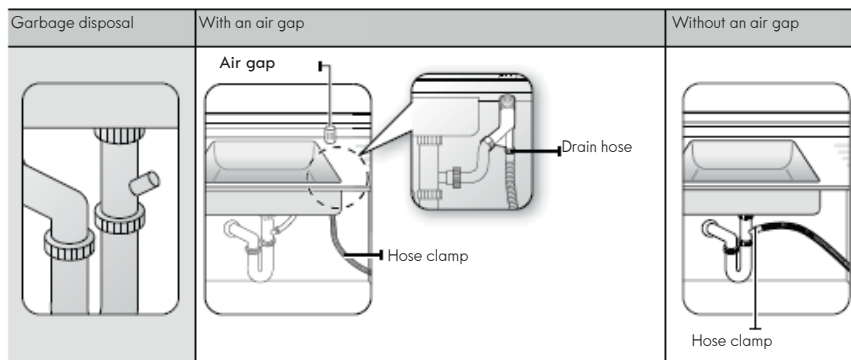
If the height of the enclosure is 34" to 36" (864mm-914mm) use short supports as shown in the figure.



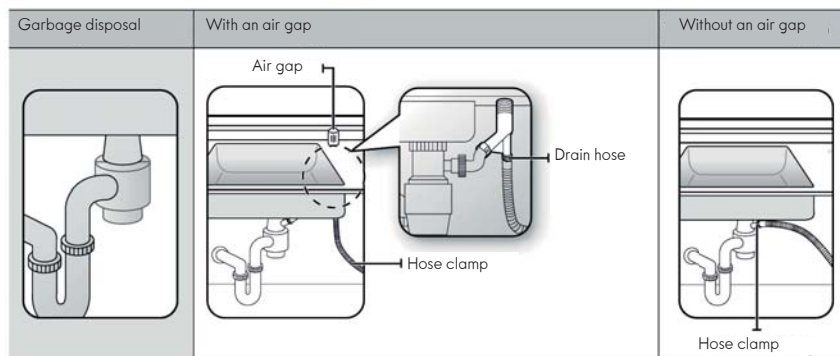
8 DRAIN HOSE CONNECTION

1. Check the parts on the sink to which the drain hose will be connected.
2. There are several ways to insert the drain hose into the drain hose connector of the sink, as shown in the following figures. The drain hose must be connected in accordance with the water pipe installation regulations in your region.

Without disposal:

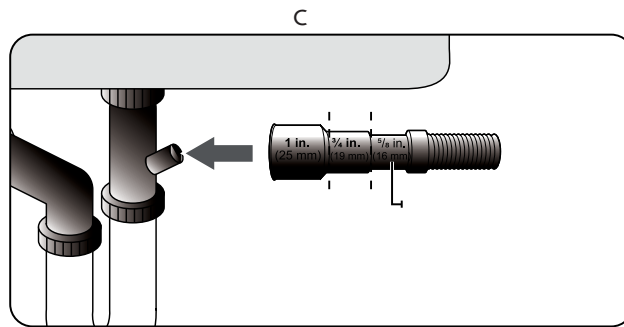


With disposal:

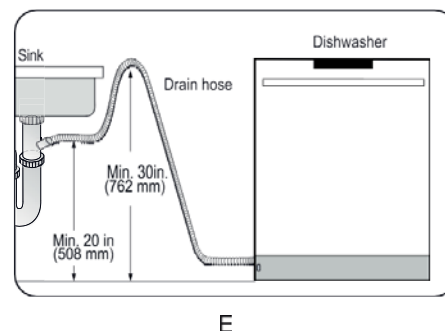
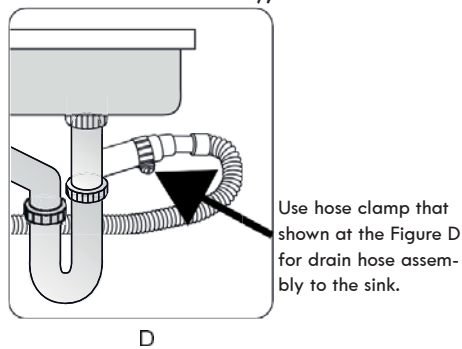


3. Check the size of the sink's drain hose connector. If needed, cut the drain hose so its end fits onto the sink connector (5/8 in., 3/4 in. or 1 in. - as shown in C below). If the end of the drain hose does not fit onto the drain hose connector of the sink, use an adaptor purchasable at a plumbing/hardware supply store.
4. Slide a hose clamp over the end of the drain hose. Attach the drain hose to the sink connector, slide the hose clamp to the end of the hose, and then tighten the hose clamp.
Note : A hose clamp must be used. Failure to do so may cause water leakage.
5. If there is no air gap, make sure to hang the middle of the drain hose well above the sink cabinet base to prevent back flow (see Figure E below).

6. When drilling a hole for the drain hose on the cabinet wall, take caution not to damage the drain hose by sharp edges of the hole. On wooden walls, use sandpaper to soften the edges. On metal walls, use insulation tape or duct tape to cover the sharp edges around the hole.
7. Take caution not to damage the drain hose when installing the dishwasher on the floor, wall, or cabinet. To prevent leaks or drainage problems, make sure the drain hose is not damaged, kinked, or twisted.
8. Do not cut the ribbed area of the drain hose. When arranging the drain hose, take caution not to contact sharp edges of the cabinet or under sink.
9. Be careful when cutting off the end of the drain hose as there is a risk of injury. Clean around the sink's drain connection so that it does not damage the hose. Check for any foreign items in the drain hose and remove them.
10. When arranging the drain hose, make sure the drain hose is not cut, torn, or broken by any sharp edges of the floor, the product itself, or the cabinet. A damaged drain hose causes a leak.



If necessary, cut off the dotted line of the drain hose to fit the size.

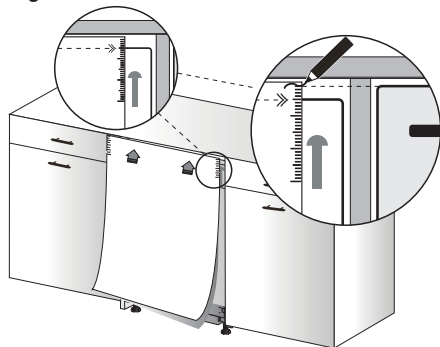


9 INSTALLING THE OUTER DOOR (SELECT MODELS)

1. The mounting plan in the plastic bag is placed to the outside of the dishwasher door. The arrow mark and the top level of the dishwasher door must be at the same level. The top of the cabinet next to it is determined and marked on the mounting plan at the same level.

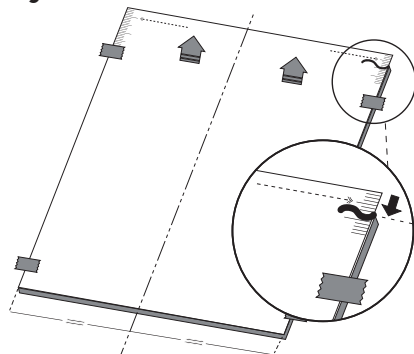
NOTICE: If it is not aligned, the outer door alignment will be different.

Figure A



2. The mounting plan is fixed to the inside of the Dishwasher door. The marked line should be level with the top of the wooden door.

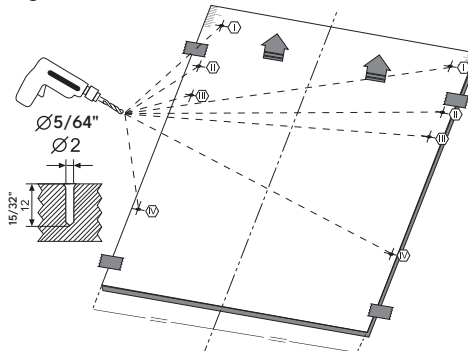
Figure B



NOTICE: While fixing the mounting plan, ensure that the plan adheres to the inside of the door. When the process is complete, the mounted plan must remain straight on the outer door.

3. As shown in Figure C, the screw hole is opened to the outer door from the points marked on the mounted plan. Diameter of Drilling Bit: 5/64" (2 mm) Depth of Drilling Bit: 15/32" (12 mm)

Figure C

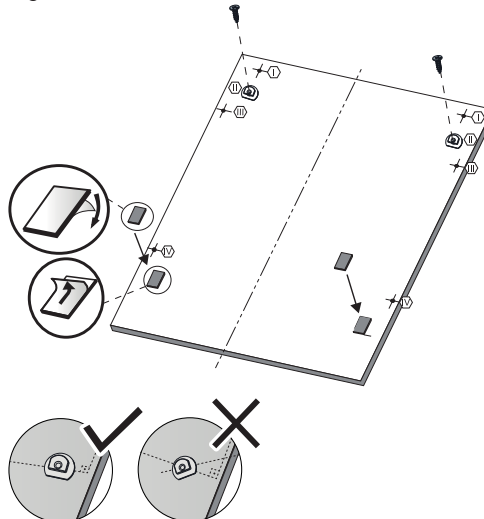


4. As shown in Figure D, door mounting plastics are installed in positions II and Wooden Door Fixing Strips are installed in positions shown in the figure.

NOTICE: Before attaching Wooden Door Fixing Strips, white papers on both sides are taken from the surface.

NOTICE: Door mounting plastics must be installed in the position shown in the figure.

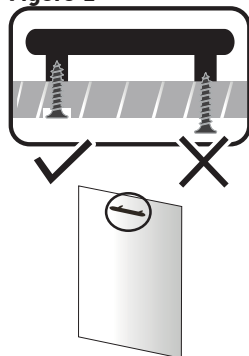
Figure D



5. Before mounting the wooden door on the dishwasher, mount the handle on the wooden door as in figure E.

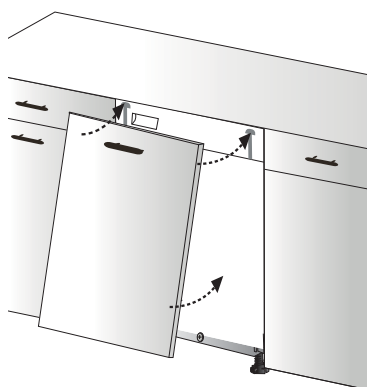
CAUTION: The screw head must remain inside the wooden door. Otherwise, it may cause permanent damage to the door.

Figure E



6. Door mounting plastics located on the wooden door are fitted with the dishwasher corresponding to the discharges located on the control panel and are assembled as shown in Figure F.

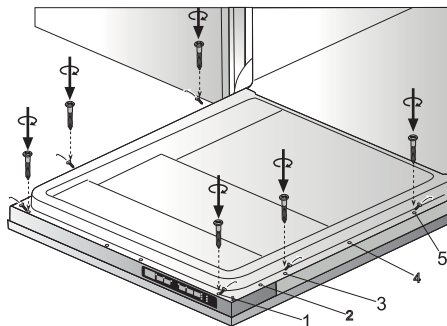
Figure F



7. As shown in Figure G, Screws $\varnothing 5/32'' \times 53/32''$ ($\varnothing 4\text{mm} \times 42,5\text{mm}$) is installed in positions I, III and V.

NOTICE: Before mounting the Screws $\varnothing 5/32'' \times 53/32''$ ($\varnothing 4\text{mm} \times 42,5\text{mm}$); Screws in positions I, III and V must be removed.

Figure G



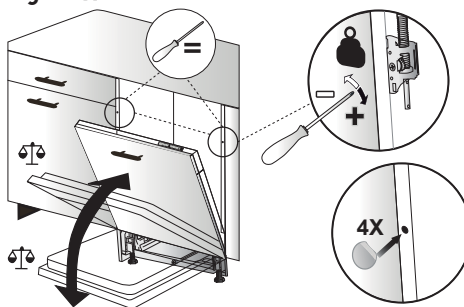
8. According to the weight of the assembled wooden door, the balancing must be provided by the mechanism shown in Figure H. The right and left mechanisms should be rotated equally.

- If the wooden door is falling down, the mechanism must be turned in the direction of the black arrow with a philips screwdriver.
- If the wooden door is lifted upwards, the mechanism must be turned in the direction of the white arrow with a philips screwdriver.

NOTICE: Minimum Philips Screwdriver Diameter is $15/64''$ (6 mm) for this application.

CAUTION: Maximum weight of custom panel must not exceed 8 kg.

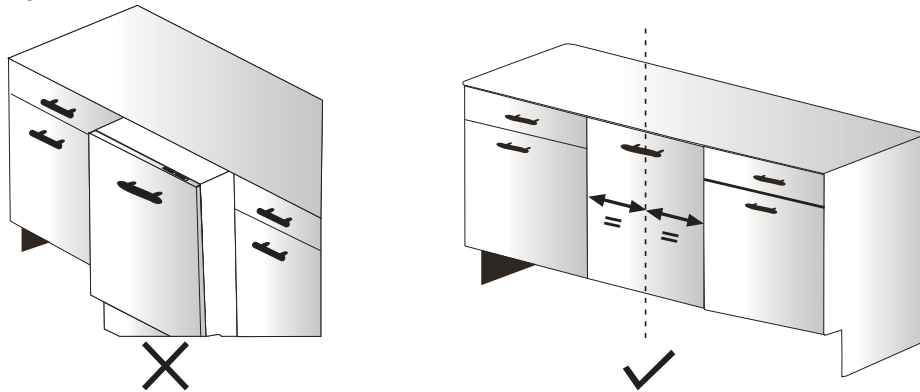
Figure H



NOTICE: It is recommended not to use a drill.

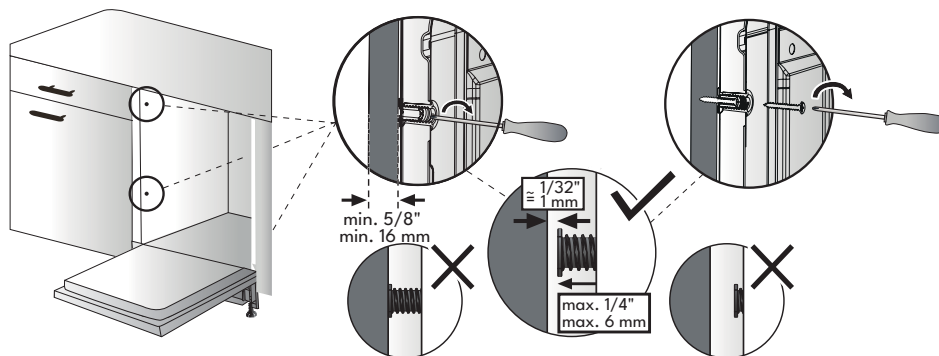
9. The dishwasher must be placed centered and correctly as shown in the Figure J.

Figure J



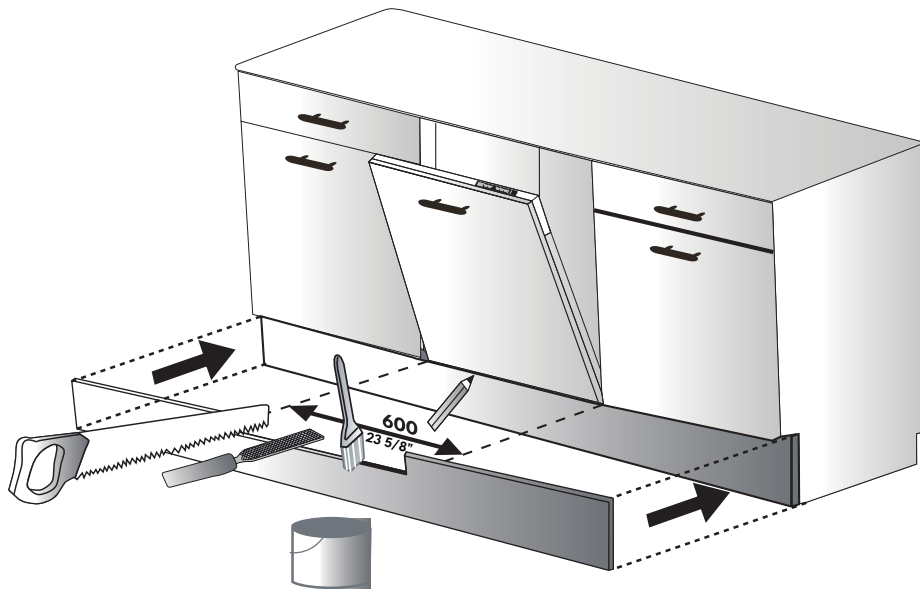
10. Cabinetry mounting plastics previously placed to the dishwasher are also fixed in the cabinetry with Screws $\varnothing 5/32'' \times 1 1/8''$ ($\varnothing 4\text{mm} \times 28\text{mm}$). Before screwing, use a philips screwdriver to adjust the gap between the dishwasher and the cabinetry to be about 1mm with cabinetry door plastics.

Figure I

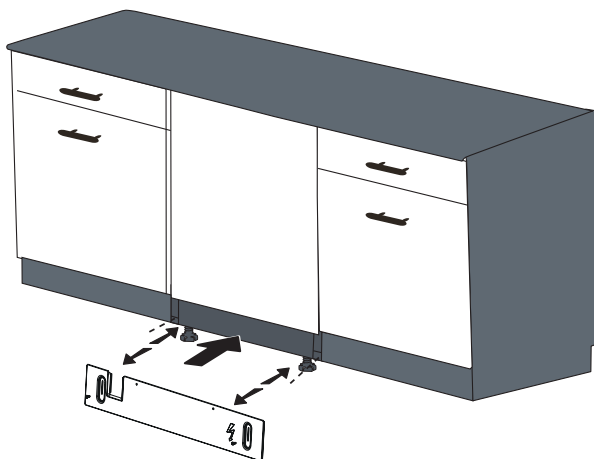


NOTICE: It is recommended not to use a drill.

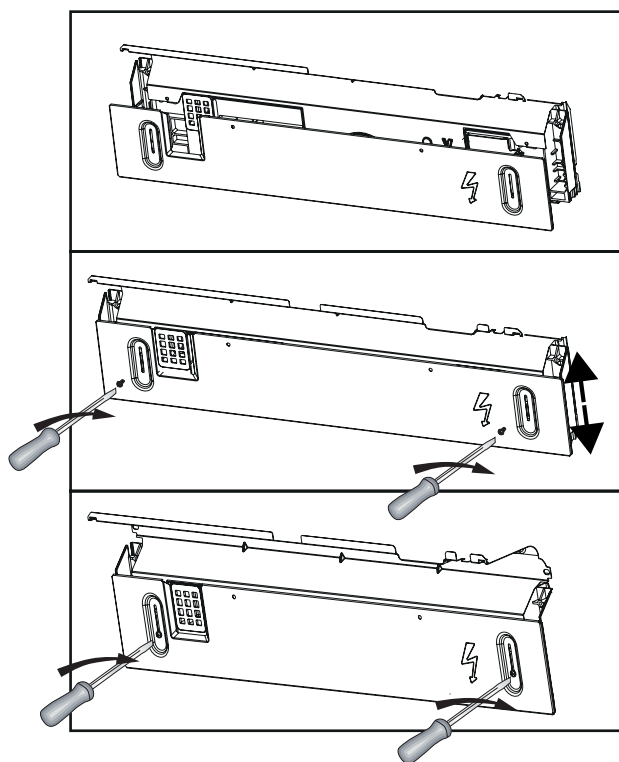
11. Check whether the bottom of the door hits the toe kick of the kitchen cabinet.
- a. If the door hits the toe kick cut the necessary section out of the toe kick.
 - b. Apply silicon or sealant to the cut edge of the kitchen cabinet toe kick or paint so it does not absorb moisture.



10 ADJUSTING THE ACCESS PANEL (SELECT MODELS)



After adjusting the dishwasher height with the adjustable feet, the access panel can be installed.



Place the access panel at the bottom of the dishwasher. Insert mounting screws, but do not tighten completely. Adjust positioning of the access panel to conceal any gaps between the dishwasher and the floor. Tighten screws completely.

11 INSTALLER CHECKLIST

Your installer must have completed the following:

- The dishwasher is square in the cabinetry and leveled.
- The dishwasher is fastened securely to the cabinetry.
- The dishwasher door opens and closes freely. The dishwasher door must close without hitting any cabinetry or the countertop.
- The inlet water supply is turned on and checked for leaks.
- The drain hose has been connected and checked for leaks. There must be no kinks or obstructions in the drain hose.
- The drain hose must be installed with a 28" (710mm) high drain loop for drain hook-ups without any air removed.
- If you connect the water drain hose to a tap spigot under the sink, remove the plastic membrane. If you do not remove the entire membrane, the remaining food can cause a blockage in the drain hose spigot.
- The spray arms are free and rotate freely.
- The rinse cycle has been run.
- The water level will be below the filter screen after the end of the wash program. It is normal to find some water in the drain filter area.

12 FINAL INSTRUCTIONS

1. Press the On/Off button to turn the dishwasher on.
2. The power indicator light will illuminate.
3. Use the Program Select button to choose a washing program.

4. Start the program with the Start/Pause/Cancel button.

5. Run the dishwasher through one complete cycle. When the wash cycle is completed, use the On/Off button to turn the dishwasher off.

Notice:: If the dishwasher does not operate properly, refer to the self help hints.

13 HELPFUL HINTS

The screen does not come on:

- Check to make sure the breaker to the dishwasher is in the on position.
- Check to make sure that the Supply cord is plugged.

No Water is coming into the dishwasher:

- Check to make sure the water shutoff is in the ON position.

Water does not drain:



- Make sure drain hose is not kinked or comes out of air gap next to the sink.
- Remove drain hose from disposal making sure plug is removed.

Notice: If your dishwasher is not operating properly after following these steps: Contact your dealer to schedule an authorized service agent to inspect your new dishwasher for any function related failure.

- The manufacturer warranty does not cover installation, conversion or customer education service visits.

You will find the model and serial number information on the label located on the right-hand side of the inner door of your dishwasher, as shown above.

Notice: Please make a copy of your invoice and keep it with this manual and register your dishwasher online.

MADE IN TURKEY (Fabriqué en Turquie) 572244	~ 120 V 60 Hz 12A M 0,9 A  LISTED (Listé) HOUSEHOLD DISHWASHER (LAVE-VAISSELLE)	 XXXXXXXXXX Serial Number: XXXXXXXXXX
---	--	--