FISHER & PAYKEL

BUILT-UNDER DISHWASHER

INTEGRATED

DW60UT4I2, DW60U4I2, DW60U2I2, DW60U4HI2 and DW60UT4HI2 models

INSTALLATION GUIDE

NZ AU UK IE

⚠ WARNING!



Electric Shock Hazard

Failure to follow this advice may result in electrical shock or death.

- This appliance must be earthed. This appliance has a cord with an equipment-earthing conductor and an earthing plug. The plug must be plugged into an appropriate outlet that is installed and earthed in accordance with all local regulations.
- WARNING – Improper connection of the equipment-earthing conductor can result in a risk of electric shock. Check with a qualified electrician or service technician if you are unsure if the appliance is properly earthed.
- Do not modify the power supply plug provided with the appliance. If a different outlet is required have it installed by a qualified electrician. Do not use an extension cord, adapter plug or multi-box.

⚠ WARNING!



Cut Hazard

Failure to use caution could result in injury.

- Take care – panel edges are sharp.

⚠ WARNING!



Weight Hazard

Failure to follow this advice may result in damage or personal injury.

- Do not attempt to lift this product unassisted.

WARNING!

To reduce the risk of fire, injury to persons or damage when using the appliance, follow the important safety instructions listed below. Read all the guidance before using the appliance.

Servicing

- **Do not repair or replace any part of the appliance unless specifically recommended in this guide. All other servicing should be undertaken by a Fisher & Paykel trained and supported service technician or qualified person.**

Installation

- **Ensure all water connections are turned OFF. It is the responsibility of the plumber and electrician to ensure that each installation complies with all Codes and Regulations.**
- **The dishwasher MUST be installed to allow for future removal from the enclosure if service is required.**
- **The switched power outlet must be outside the dishwasher cavity, so that it is accessible after installation.**
- **This dishwasher is manufactured for indoor use only.**
- **Care should be taken when the appliance is installed or removed to reduce the likelihood of damage to the power supply cord and hoses.**
- **If the dishwasher is to be relocated from one installation to another it must be kept upright to avoid damage from water spillage.**
- **Make sure only new hoses are used for connection (supplied with the dishwasher). Old hoses should not be reused.**
- **Failure to install the dishwasher correctly could invalidate any warranty or liability claims.**
- **Ensure the dishwasher is placed between cabinetry. Failure to do so may result in an unstable product, which may cause damage or injury.**
- **Do not operate this appliance if it is damaged, malfunctioning, partially disassembled or has missing or broken parts, including a damaged power supply cord or plug.**
- **Do not store or use petrol, or other flammable vapours and liquids in the vicinity of the dishwasher.**
- **Connect to a properly rated, protected and sized power supply circuit to avoid electrical overload.**
- **Make sure that the power supply cord is located so that it will not be stepped on, tripped over or otherwise subject to damage or stress.**
- **Do not install or store the dishwasher where it will be exposed to temperatures below freezing or exposed to weather.**
- **Do not use an extension cord or a portable electrical outlet device (e.g. multi-socket outlet box) to connect the dishwasher to the power supply.**
- **This appliance must be earthed. In the event of a malfunction or breakdown, earthing will reduce the risk of electr=c shock by providing a path of least resistance for electric current.**
- **This appliance is equipped with a cord having an equipment-earthing conductor and an earthing plug. The plug must be plugged into an appropriate outlet that is installed and earthed in accordance with all local codes and ordinances.**
- **EARTHING INSTRUCTIONS - This appliance must be connected to a earthed metal, permanent wiring system, or an equipment-earthing conductor must be run with the circuit conductors and connected to the equipment-earthing terminal or lead on the appliance.**
- **Ensure the product is not plugged in when fitting custom panels.**
- **Installation of custom panels requires basic mechanical and electrical skills.**
- **Installation must comply with your local building and electricity regulations.**
- **Failure to install the custom panels correctly could invalidate any warranty or liability claims.**
- **Be sure to leave these Instructions with the Customer.**
- **At the completion of the dishwasher installation, the Installer must perform the Final Checklist.**
- **Remove all packaging materials supplied with the dishwasher.**
- **If the product is installed in a motor vehicle, boat or similar mobile facility, you must bring the vehicle, boat or mobile facility containing the product to the service shop at your expense or pay the service technician's travel to the location of the product.**

SAVE THESE INSTRUCTIONS

The models shown in this installation guide may not be available in all markets and are subject to change at any time. For current details about model and specification availability in your country, please go to our website www.fisherpaykel.com or contact your local Fisher & Paykel dealer.

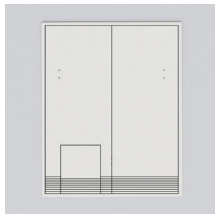
PARTS

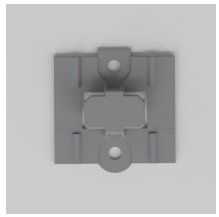
- Keep all packing materials until the unit has been inspected.
- Inspect the product to ensure there is no shipping damage. If any damage is detected contact the dealer or retailer you bought the product from to report the damage.
- Fisher & Paykel is not responsible for shipping damage.

Supplied


Spacers (4)


Moisture protection tape (1)

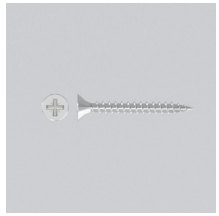

Door panel template (1)

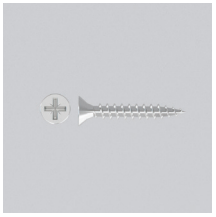

Sliding bracket (1)

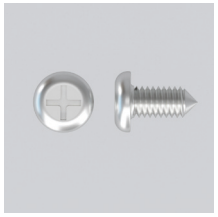

Toe kick brackets (2)

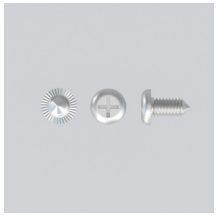

Exit vent (1)**


Drain hose support (1)


3.9 x 38mm screws (6)*


4.0 x 25mm screws (4)


4.0 x 13 screws (9)


3.5 x 11mm screws (2)**


4.2 x 50mm screws (2)


Washer (2)


Sound seal (1)

*Quantity may differ between models | ** Not required for DW60U2I2 models

TOOLS

Not suppliedNot supplied


Powered driver


Cross-head screw driver

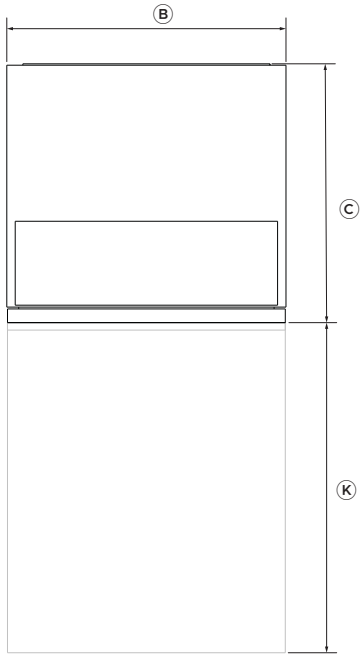

Flat-head screw driver


Box cutter

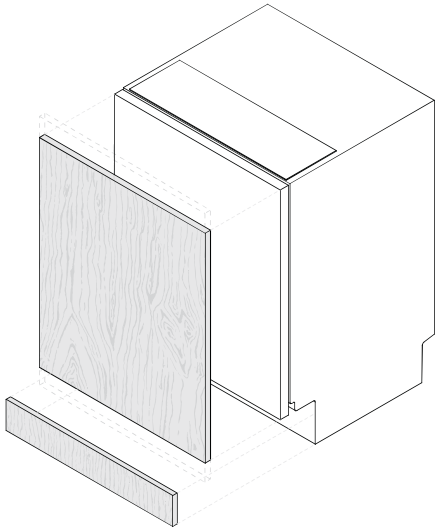
Supplied


4mm / 6mm Allen Key

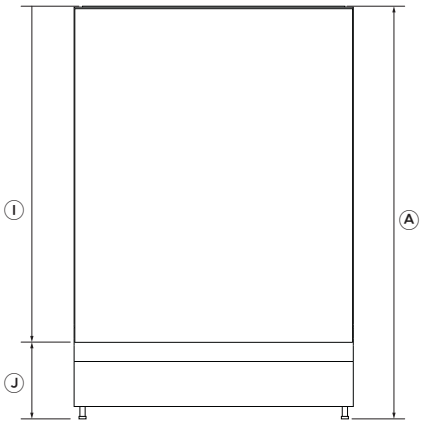

4mm / Phillips Allen Key**



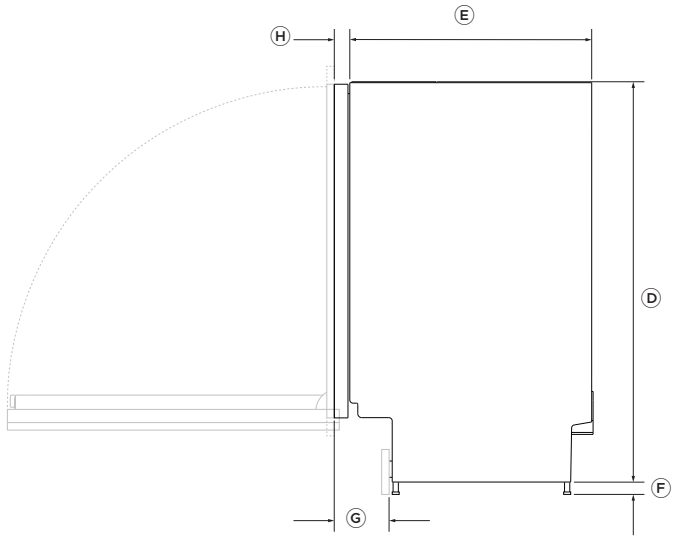
PLAN



ISO



FRONT



PROFILE

PRODUCT DIMENSIONS	DW60UT4I2 DW60UT4HI2 (MM)	DW60U4I2 DW60U2I2 DW60U4HI2 (MM)
Ⓐ Overall height*	857 - 917	820 - 880
Ⓑ Overall width**	597	597
Ⓒ Overall depth**	554	554
Ⓓ Height of chassis	857	820
Ⓔ Depth of chassis	521	521
Ⓕ Height of feet*	0 - 60	0 - 60
Ⓖ Depth of toe kick recess	120	120
Ⓗ Depth of inner door**	33	33
Ⓘ Height from top of chassis to bottom of inner door	719	683
Ⓙ Height from to bottom of inner door to floor*	138	138
Ⓚ Depth of door opening**	676	639

*depending on adjustment of levelling feet

**excluding custom panel and handle

Actual product dimensions may vary by +/- 2mm

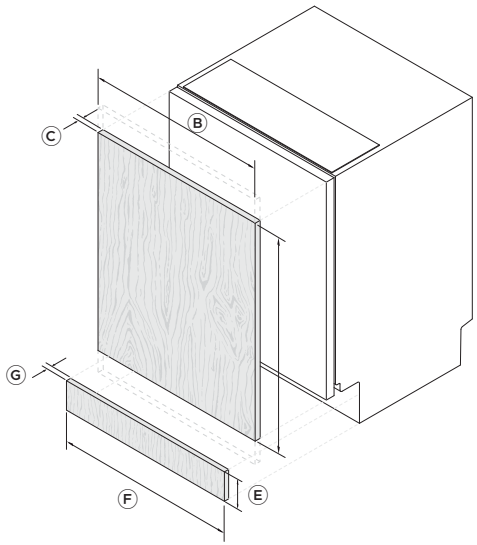
Material specifications

- Maximum weight of door panels must not exceed 9kg (including handle)
- The panel should be adequately sealed to withstand moisture (50ºC @ 80% RH). The back and sides of the panel should be completely sealed with a waterproof vapour barrier, such as polyurethane, to prevent damage.
- Installation outside these specifications may result in condensation on cabinetry surfaces.

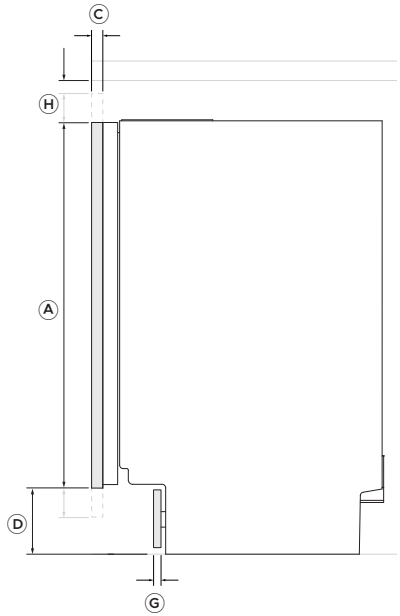
Toe kick considerations

- Depending on the desired toe kick recess depth and door panel extension, the toe kick panel height may need to be adjusted to allow adequate door swing.

The custom panel material and surfaces must be moisture resistant. If they are not, seal or paint with a moisture resistant coating system.



ISO



PROFILE

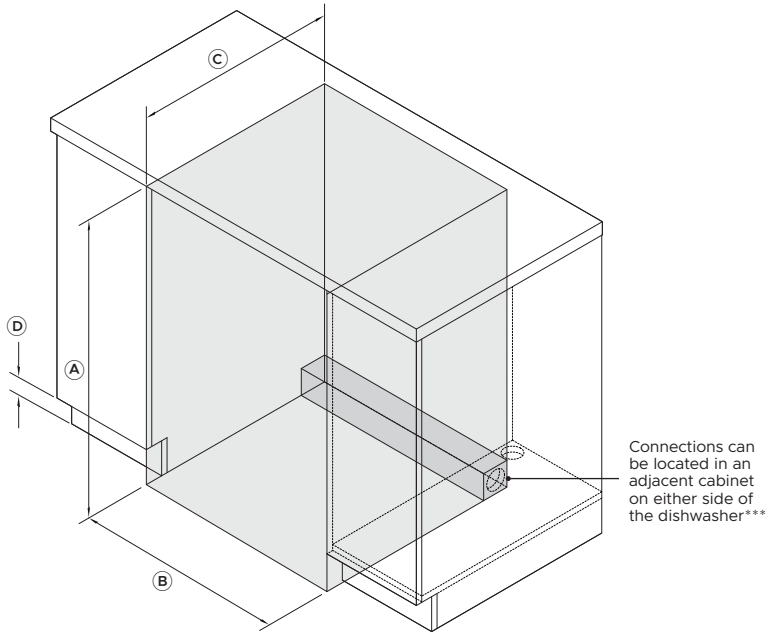
CUSTOM PANEL CONSIDERATIONS	DW60UT4I2 DW60UT4HI2 (MM)	DW60U4I2 DW60U2I2 DW60U4HI2 (MM)
Ⓐ Minimum height of custom door panel for full coverage of the inner door	714	677
Ⓑ Minimum door panel width	596	596
Ⓒ Door panel depth	16-25	16-25
Ⓓ Distance from base of door panel to floor	65-200	65-200
Ⓔ Toe kick panel height	65-200	65-200
Ⓕ Minimum width of custom toe kick panel*	596	596
Ⓖ Minimum toe kick panel depth**	16	16
Ⓗ Minimum clearance between top of door panel and benchtop	2	2
Weight of door panel (including handle)	4-9kg	4-9kg

*Continuous toe kick installations are possible and detailed on page 15

**if using supplied toe kick mounting screws. Panel can be fixed via screwing or gluing to the supplied mounting bracket.

DIMENSIONS

The cavity and under countertop base materials and surfaces must be moisture resistant.
If they are not, seal or paint with a moisture resistant coating system.

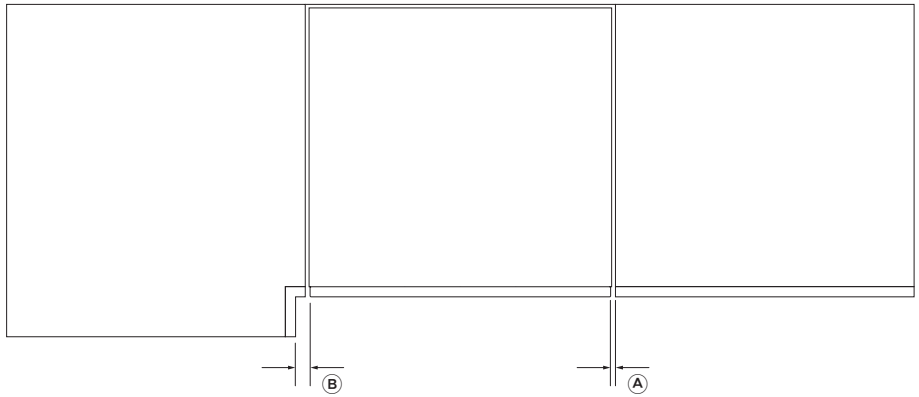


ISOMETRIC

CABINETRY DIMENSIONS	DW60UT4I2 DW60UT4HI2 (MM)	DW60U4I2 DW60U2I2 DW60U4HI2 (MM)
Ⓐ Minimum inside height*	857	820
Ⓑ Minimum inside width	600	600
Ⓒ Minimum overall depth**	580	580
Ⓓ Height of toe kick area	65 - 200	65 - 200

*depending on adjustment of levelling feet
**including 19mm door panels on adjacent cabinetry
***For more information on service requirements, refer to 'Plumbing & electrical considerations' and 'Cabinetry preparation'.

CLEARANCES



PLAN

CABINETRY CLEARANCES	MM
Ⓐ Minimum clearance to adjacent cupboard door	2
Ⓑ Minimum clearance to corner cupboard	13

Hose and cord lengths

- Your services can be installed to **either** the left-hand or right-hand side of the product in an adjacent cabinet. Refer to 'Cabinetry preparation' for service access requirements.
- The drain hose should not extend more than 4m. A longer drain hose will cause reduced performance.

Water connection

- The dishwasher should not be connected to a water system where there is no temperature control, unless the system is fitted with a suitable tempering valve.
- The dishwasher must not be connected to an undersink high-pressure push-through hot water system, as damage to the system will result.
- Maximum water temperature: 60°C
- 3/4 BSP connector water inlet hose
- Ensure water connection complies with local plumbing regulations.

Water pressure

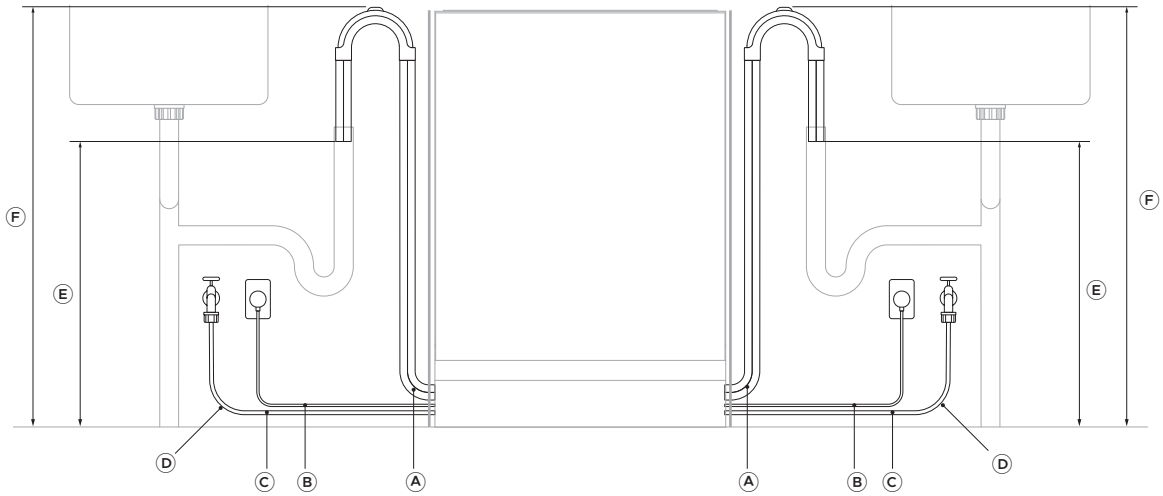
- 0.03-1MPa

Electrical requirements

- 230V, 50Hz, 10A

Anti-flood protection

- This dishwasher has anti-flood protection, which will stop the water flowing in the event of a leak within the machine.

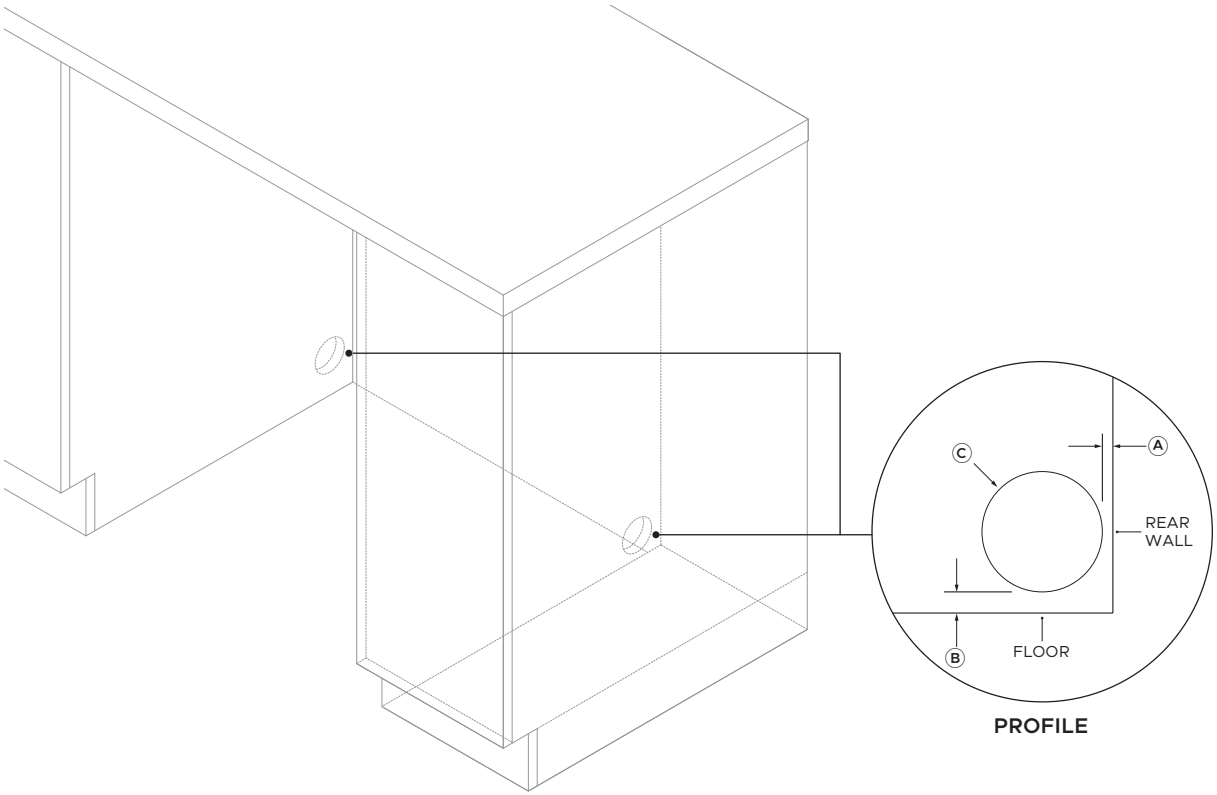


SERVICE DIMENSION	LEFT SIDE	RIGHT SIDE
	MM	MM
Ⓐ Length of drain hose	1980	1650
Ⓑ Length of power cord*	950	1450
Ⓒ Length of inlet hose	1450	1300
Ⓓ Distance from floor to top of hose support	750 – 883	750 – 883
Ⓔ Minimum distance from floor to end of drain hoses**	500	500
Ⓕ Minimum inlet hose radius	200	200

*excluding plug

**standpipe install illustrated. Distance is the same for all plumbing installs.

- We recommend locating the service holes on **either** side of the Dishwasher as shown.
- If the holes are created through wood, ensure the edges are smooth and rounded
- If the holes are created through metal, ensure an edge protector is fitted.



PROFILE

SERVICE HOLE DIMENSIONS	MM
Ⓐ Maximum distance between rear of cavity and service hole*	15
Ⓑ Maximum distance between floor and service hole**	0 - 50
Ⓒ Minimum diameter of service hole	70

*based on a cabinetry depth of 580mm

**depending on adjustment of levelling feet

UNPACK PRODUCT

1



Cut straps, lift carton off product and remove the top cap.

Dispose of packaging responsibly.

2



Remove the install kit, any internal packaging, all rubber bands and all tape.

CABINETRY PREPARATION

1



Ensure all minimum cabinetry and service specifications have been met and that all services will be accessible after installation.

2



Ensure cabinetry floor is free from bumps and obstructions that could prevent the Dishwasher from sliding into the cavity.

The cavity and under countertop base materials and surfaces must be moisture resistant. If they are not, seal or paint them with a moisture resistant coating system.

3



Align the supplied moisture protection tape to the cabinetry as shown.

Ensure this area is free of debris before carefully applying the tape to the surface.

The tape must be free of creases, folds, or air bubbles.

DOOR PANEL PREP

1

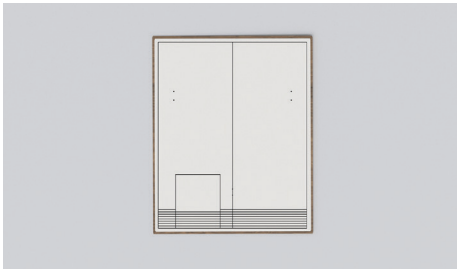


Ensure door panel meets all specifications.

The custom panel base materials and surfaces must be moisture resistant.

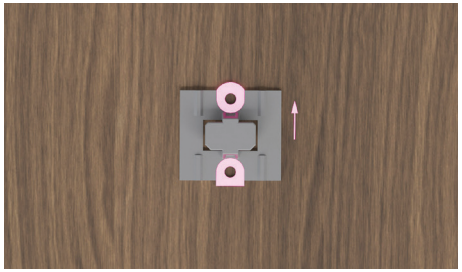
If it is not, seal or paint with a moisture resistant coating system.

2



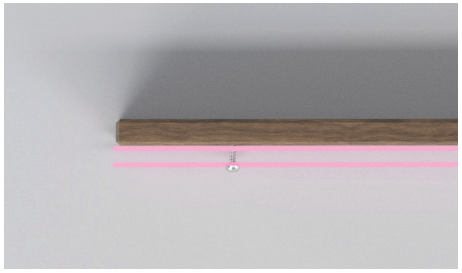
Using the template as a guide, pre-drill all holes into the panel.

3



Ensure the sliding bracket is oriented correctly before securing it to the panel.

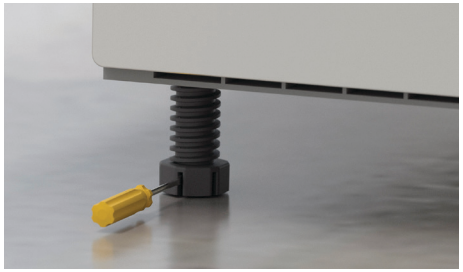
4



Loosely fit both 16mm Philips hanging screws onto the door panel. Ensure there is a minimum space of 3 mm between the screw-head and the panel.

PUSH INTO CAVITY

1



Unscrew the rear legs to the desired under bench height. Using a flat bladed screwdriver adjust the front legs so the product is level.

Do not adjust the rear middle leg yet.

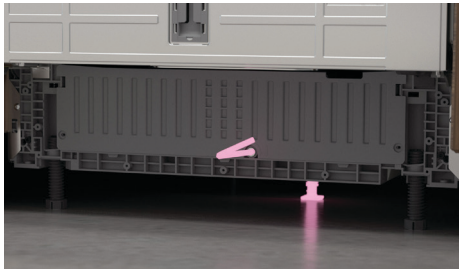
2



Remove both screw covers before partially pushing the product into the cavity, pulling the hoses through as you push to avoid crushing or twisting them. Take care not to bend the legs.

Push the product from the outside edges to avoid door damage.

3



Check the product sits level within the cavity.

If required, the rear middle leg can be adjusted from the front of the product using a 5mm Allen key.

4



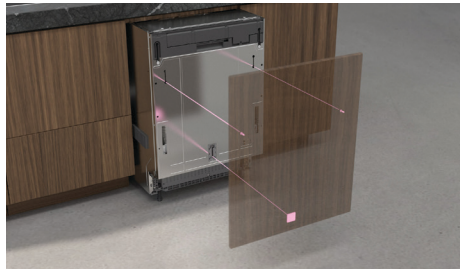
Select desired spacer width and cut to size. Remove adhesive and fit two spacers to each side of the product.

Spacers allow product to be installed without distorting the side walls. If gap between the product and cabnety is too large, a custom spacer may be required.

Push the product into the cavity from the outside edges.

SECURE DOOR PANEL

1



Align the door panel to the product. Slot slider bracket and upper screws into place. Slide the panel upwards to lock into place.

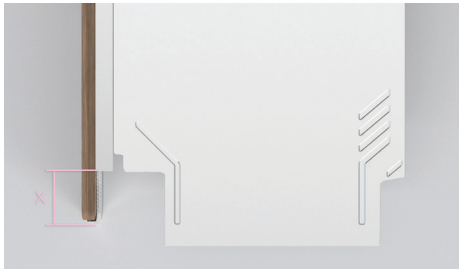
2



Align door panel to surrounding cabinetry. Open door and secure panel to product using 4 x screws.

FIT EXIT VENT*

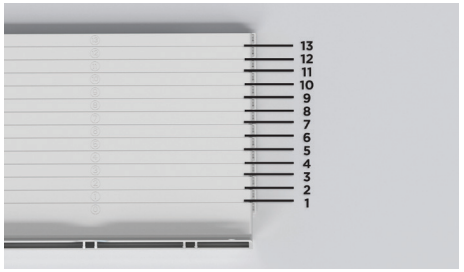
1



Measure the custom panel overhang from the base of the inner door.

Refer to the table below for the recommended cut location.

2



CUT LOCATION	OVERHANG (MM)
⓪	0
①	0
②	0 - 5
③	5 - 12
④	13 - 19
⑤	20 - 26
⑥	27 - 33
⑦	34 - 40
⑧	41 - 47
⑨	48 - 54
⓪	55 - 61
①	62 - 68
②	69 - 75
③	76 - 82

3



On a protected surface, carefully cut the vent at the desired location.

4

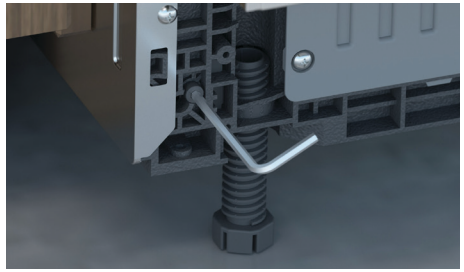


Slot the exit vent into the product and secure using two 3.5x11mm screws.

* Not required for DW60U2I2 models

BALANCE DOOR

1



Use a 4mm Allen key to adjust the door tension. Rotate clockwise to increase tension, rotate counterclockwise to decrease tension.

Ensure both sides are adjusted evenly.

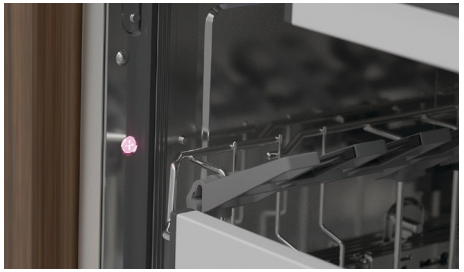
2



Open the door at a 45° angle and ensure it holds. If the door does not stay open, repeat the above step.

SECURE TO CAVITY

1



Loosely fit the 4.0 x 25mm screws on each side. Do not over-tighten.

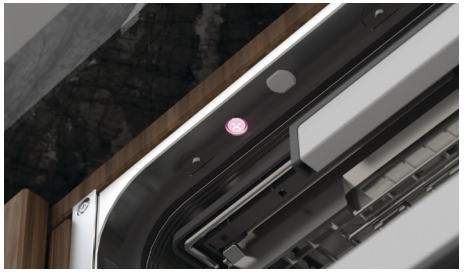
Over tightening could cause the sides of the product to bow preventing the door seal to function correctly resulting in water leakage.

2



If needed, adjust the Dishwasher within the cavity before tightly securing in place. Replace the screw covers.

3

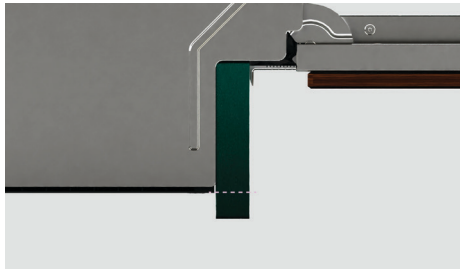


Secure to benchtop using 4.0 x 25mm screws if possible. Do not over-tighten.

Over tightening could cause the top of the product to bow preventing the door latch function

FIT SOUND SEAL

1



Align both sound seal sheets to the base of the dishwasher. If required, trim excess felt.

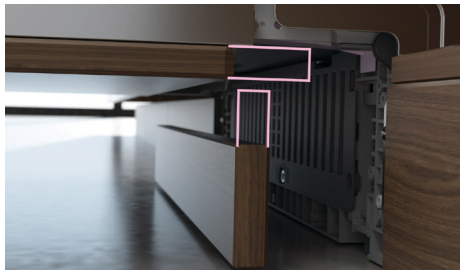
2



Ensure door swing is unobstructed before securing the seals using the provided washers and 4.2 x 50mm screws.

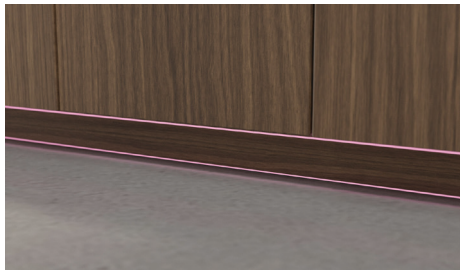
CONTINUOUS TOE KICK PANEL

1



Align toe kick to product and ensure all door swing clearances have been met.

2



Fit panel to surrounding cabinetry

CUSTOM TOE KICK PANEL

1



Mark the pilot hole locations for each bracket. Measure the centre of the panel and mark 237mm to each side.

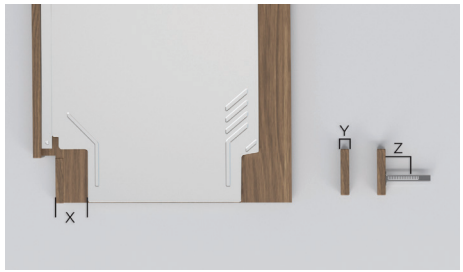
To determine the height of the brackets, measure the height of the lowest bracket hole against the toe kick panel.

2



Ensure brackets are oriented correctly before fitting to the panel using 2 x screws per bracket.

3

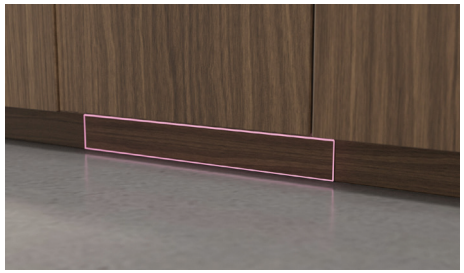


Measure the toe kick depth:

toe kick recess		panel thickness		toe kick depth
x	-	y	=	z

Use ⓩ to determine which tooth to bend back on each toe kick bracket.

4



Align the brackets to the slots on the product and slide into place.

Ø38MM STANDPIPE INSTALLATION

1



Install the drain hose support to the back wall, as close to the underside of the countertop as possible. Refer to 'Plumbing & electrical considerations' for minimum install heights.

2



Pull the hose through the support guide and rest in standpipe.

Ensure the drain hose does not extend into water retained in the trap; an air gap is required to prevent waste water from siphoning back into the tub.

3



Ensure the rubber washer is fitted when connecting the inlet hose to the tap. Hand-tighten into place.

Turn a further 180° to secure. A spanner or pliers may be used, but avoid over-tightening

Do not turn water supply on. The Dishwasher must be powered on for the flood protection feature to be enabled.

4



Plug product in.

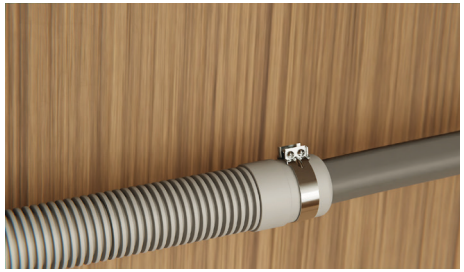
SINK TRAP/WASTE TEE INSTALLATION

1



Install the drain hose support to the back wall, as close to the underside of the countertop as possible. Refer to 'Plumbing & electrical considerations' for minimum install heights.

2



Pull the hose through the drain hose support before threading the hose clamp onto the hose and fitting to the sink trap. Secure to trap using the clamp. Ensure hose is routed straight to the trap.

Unplug or drill out the waste tee before securing joiner to sink trap or waste tee.

3



Ensure the rubber washer is fitted when connecting the inlet hose to the tap. Hand-tighten into place.

Turn a further 180° to secure. A spanner or pliers may be used, but avoid over-tightening

Do not turn water supply on. The Dishwasher must be powered on for the flood protection feature to be enabled.

4



Plug product in.

INSTALLER CHECKLIST

TO BE COMPLETED BY THE INSTALLER

Installation

- ☐ Check all parts are installed correctly and are secure.
- ☐ Ensure all packaging, tape and rubberbands have been removed.
- ☐ Ensure all clearance gaps have been maintained.
- ☐ Ensure Dishwasher is securely fastened to the cabinetry and door opens and closes
- ☐ Ensure the product is square within the cabinetry and the correct spacers have been installed to the sides of the product. freely with no resistance.
- ☐ Ensure panel is fitted correctly to the Dishwasher
- ☐ Check the spray arm is in place, mounted correctly and rotates freely.
- ☐ Ensure that the moisture protection tape has been applied and is free of creases, folds, or air bubbles.

Plumbing

- ☐ Ensure any knock-outs or plugs in drain connection have been drilled out to a miinimum of 13mm and drain connection has been made.
- ☐ The drain hose joiner must not support the weight of excess hose material. Keep drain hose as fully extended as possible to prevent sagging. Any excess length of drain hose should be kept on the dishwasher side of the drain hose support.
- ☐ Ensure inlet hose has supplied rubber washer fitted, and that it is tightened.
- ☐ If connecting the drain hose to the sink trap, ensure the highloop is a minimum 150mm higher than the drain hose joiner.
- ☐ Water softener models: adjust the water softener setting from the default setting to suit the water hardness of the area. Refer to your user guide.
- ☐ Ensure water supply is turned off until power is connected and turned on. The Dishwasher must be powered on for the flood protection feature to be enabled.

Electrical

- ☐ Ensure all electrical tests have been conducted in accordance with local regulations.
- ☐ **If site is left without power after installation is complete, ensure water supply is turned off to prevent flooding.**

TEST OPERATION

1



Turn power and water supply on and open the dishwasher.

2



Select RINSE.

3



After the RINSE cycle has finished, ensure the dishwasher has run and drained correctly.

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The models shown in this guide may not be available in all markets and are subject to change at any time.

The product specifications in this guide apply to the specific products and models described at the date of issue. Under our policy of continuous product improvement, these specifications may change at any time.

For current details about model and specification availability in your country, please go to our website or contact your local Fisher & Paykel dealer.

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