

FISHER & PAYKEL

SINGLE DISHDRAWER™ DISHWASHER

INTEGRATED

DD24SI9, DD24STI9, DD24SHI9

DD24SHTI9

INSTALLATION GUIDE

US CA

⚠ WARNING!**Electric Shock Hazard**

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

- Fitting an integrated panel requires access to electrical service areas. This must be performed by a Fisher & Paykel trained and supported service technician or qualified person.
- Before fitting the front panel, the dishwasher must be disconnected from the power supply.
- After installing the front panel, the installer must ensure that the following components are electrically earthed: the panel bracket and any custom metal component (e.g. handle) that extends past the rubber seal.
- This appliance must be earthed. In the event of a malfunction or breakdown, earthing will reduce the risk of electric 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.
- Before installing the DishDrawer™ Dishwasher, remove the house fuse or open the circuit breaker.
- The plug must be plugged into an appropriate outlet that is installed and earthed in accordance with all local codes and ordinances.
- Do not modify the power supply plug provided with the appliance – if it will not fit the outlet, have a proper outlet installed by a qualified electrician. Do not use an extension cord, adapter plug or multiple outlet box.
- The dishwasher must be completely enclosed at the time of installation.

**⚠ WARNING!****Electric Shock Hazard**

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



- **WARNING** - Improper connection of the equipment-earthing conductor can result in a risk of electric shock. Check with a qualified electrician or service representative if you are in doubt as to whether the appliance is properly earthed.

⚠ WARNING!**Cut Hazard**

Failure to use caution could result in injury.



- Take care - panel edges are sharp.

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

- Installation of this DishDrawer™ Dishwasher requires basic mechanical and electrical skills.
- Installation must comply with your local building and electricity regulations.
- Remove all packaging materials supplied with the dishwasher.
- Be sure to leave these Instructions with the Customer.
- At the completion of the installation, the Installer must perform the Final Checklist.
- This dishwasher is manufactured for indoor use only.
- 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 DishDrawer™ 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.
- 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 DishDrawer™ Dishwasher is relocated from one installation site to another it must be kept upright to avoid damage from water spillage.
- Ensure only supplied hoses are used for connection. Old hoses should not be reused.
- Failure to install correctly could invalidate any warranty or liability claims.
- 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.

TOOLS AND COMPONENTS

PARTS SUPPLIED

- 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



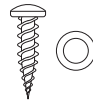
Side mounting bracket kits (2)*



Moisture protection tape (1)



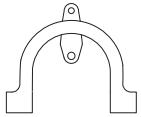
16mm Phillips screws (16)



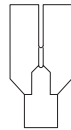
38mm bottom fixing screws and washers (2)



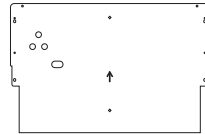
Inlet hose rubber washer (1)**



Drain hose support (1)



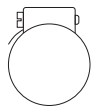
Drain hose joiner (1)



Panel bracket kits (1)**



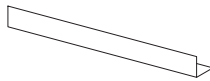
Wire clip (1)



Clamp (1)



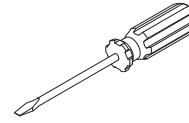
External venting kit (1)



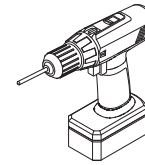
Trim bracket*

TOOLS REQUIRED

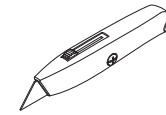
Not supplied



Flat-blade screwdriver



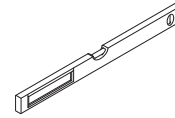
Powered driver



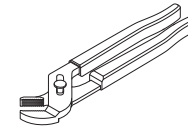
Box cutter



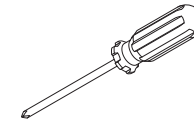
Pencil



Level



Pliers



Phillips screwdriver

INSTALL VIDEO

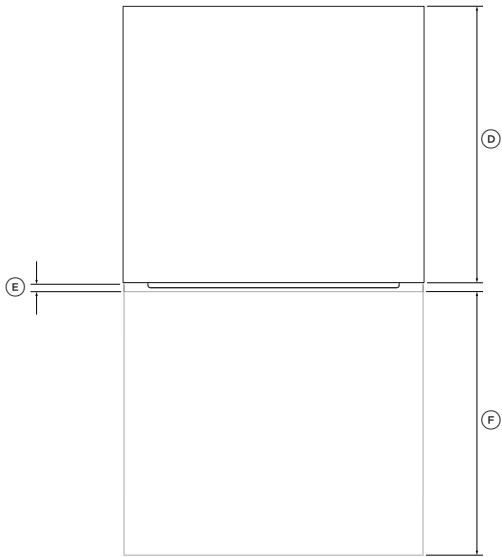
This video provides an overview of what is needed to install a DishDrawer™ Dishwasher. It is intended as an overview only of the installation process and is not intended to be used as a standalone guide on how to install a DishDrawer™ Dishwasher yourself. Installation should be undertaken by a Fisher & Paykel trained and supported service technician or qualified person.



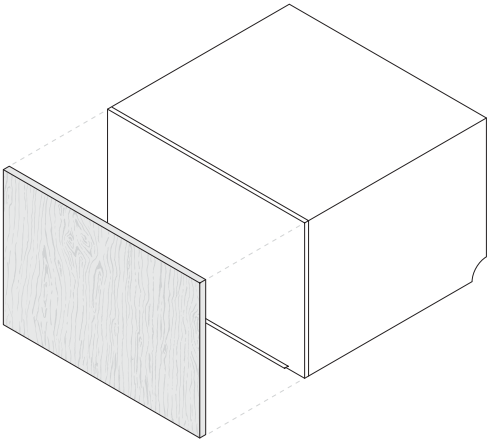
To access installation videos

Scan the QR code with your smartphone or watch online at:
fisherpaykel.com/dishdrawer-install

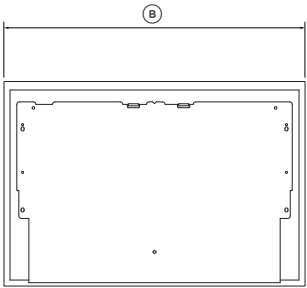
PRODUCT DIMENSIONS



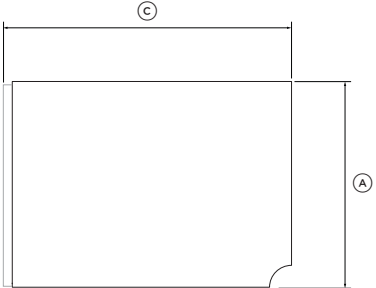
PLAN



ISOMETRIC



FRONT



PROFILE

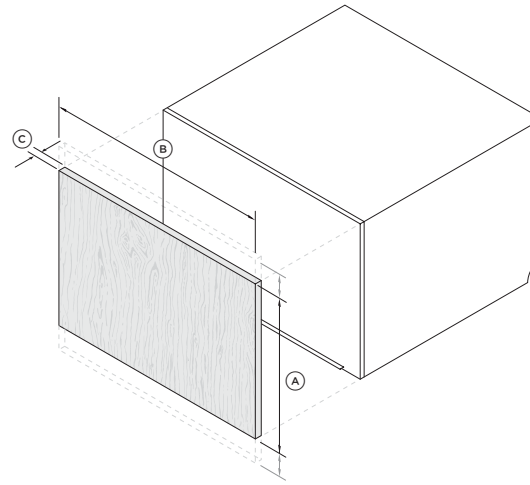
PRODUCT DIMENSIONS	DD24SI		DD24STI	
	INCHES	MM	INCHES	MM
Ⓐ Overall height	16 1/8	410	17 7/8	454
Ⓑ Overall width	23 9/16	599	23 9/16	599
Ⓒ Overall depth*	22 1/2	572	22 1/2	572
Ⓓ Depth of chassis	21 3/4	553	21 3/4	553
Ⓔ Front panel depth**	5/8-13/16	16-20	5/8-13/16	16-20
Ⓕ Max. drawer extension***	20 3/4	527	20 3/4	527

*based on front panel thickness of 3/4" (19mm)
 **refer to 'Custom panel dimensions' for more information
 ***excluding custom panel and handle

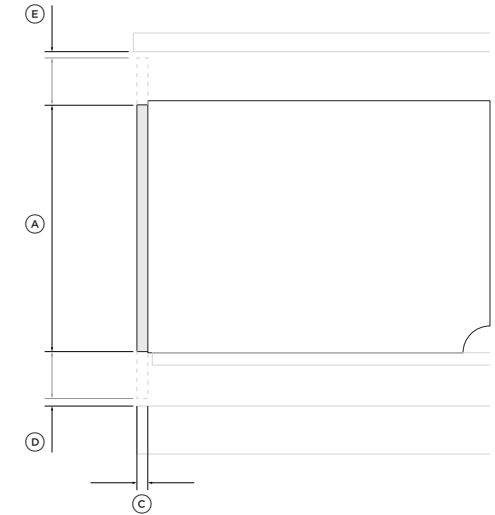
CUSTOM PANEL DIMENSIONS

Material specifications

- Maximum weight of door panels must not exceed 20lbs (9kg) (including handle).
- The panel should be adequately sealed to withstand moisture 122°F (50°C) @ 80% RH). The back and sides of the panel should be completely sealed with a waterproof vapour barrier, such as polyurethane, to prevent damage.
- The back of the panel should be completely flush so that the seal between the panel and the rubber trim is maintained. The door panel should not rest on the surrounding cabinetry.
- Installation outside these specifications may result in condensation on cabinetry surfaces.



ISO



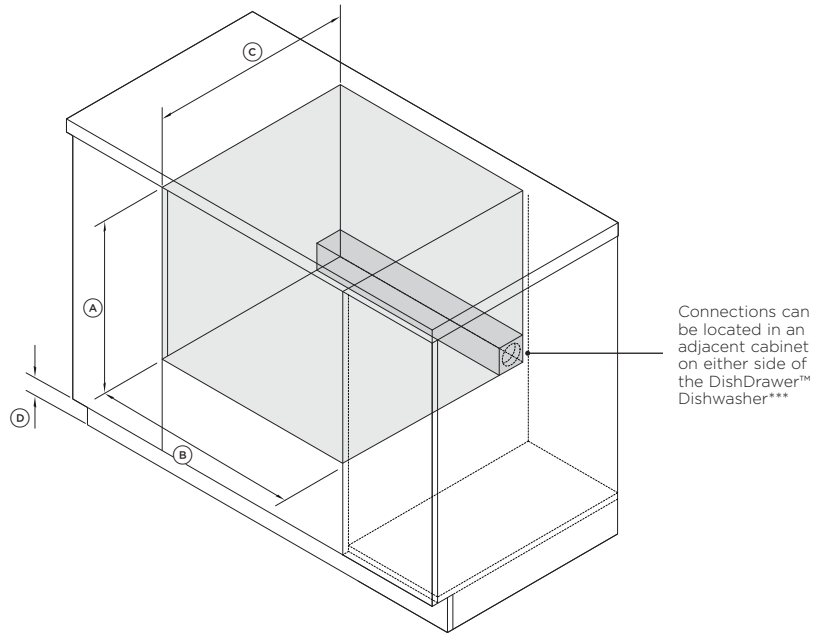
PROFILE

CUSTOM PANEL CONSIDERATIONS	INCHES	MM
Ⓐ Minimum panel height		
<ul style="list-style-type: none"> • Tall models 	17 13/16	452
<ul style="list-style-type: none"> • Standard models 	16 1/16	408
Ⓑ Minimum panel width	23 7/16	596
Ⓒ Panel depth	5/8-13/16	16-20
Ⓓ Minimum clearance between base of door panel and cabinetry	1/16	2
Ⓔ Minimum clearance between top of door panel and countertop	1/16	2
<hr/>		
Maximum weight of each drawer panel (including handle)	2lbs	9kg

*Core panel dimension. Panel can be extended or lowered to suit installation.

CABINERY

DIMENSIONS



ISOMETRIC

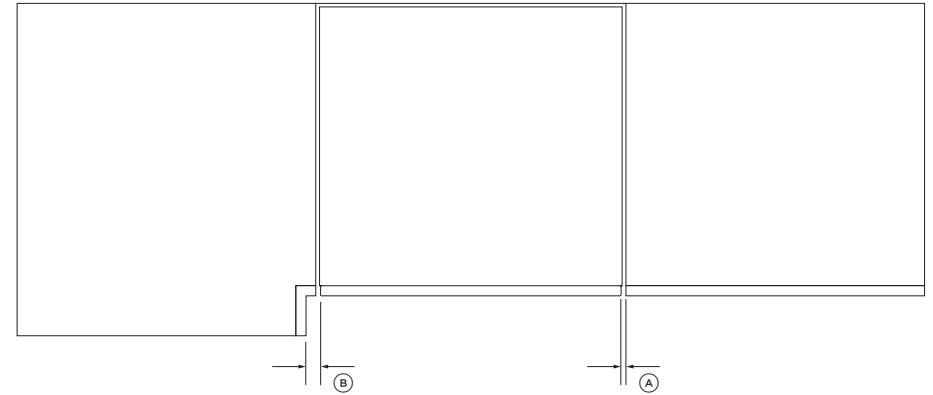
CABINERY DIMENSIONS	STD MODELS		TALL MODELS	
	INCHES	MM	INCHES	MM
Ⓐ Minimum inside height	min. 412	min. 412	min. 17 15/16	min. 456
Ⓑ Inside width	23 5/8	600	23 5/8	600
Ⓒ Minimum overall depth*	22 13/16	579	22 13/16	579
Ⓓ Minimum toe kick height**	3 15/16	100	3 15/16	100

*including 3/4" (19mm) door panels on adjacent cabinetry

**when venting through the same or adjacent cabinet. Refer to 'External venting preparation' for more information.

***for more information on service requirements, refer to 'Plumbing & electrical considerations' and 'Cabinetry preparation'

CLEARANCES



PLAN

CABINERY CLEARANCES	INCHES	MM
Ⓐ Minimum clearance to adjacent cupboard door	1/16	2
Ⓑ Minimum clearance to corner cupboard	1/2	13

PLUMBING & ELECTRICAL CONSIDERATIONS

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.
- If the drain hoses supplied are not long enough to reach your services, you may purchase a Fisher & Paykel drain hose extension kit which will extend the drain hoses by 3.6m (part number 525798).

Water connection

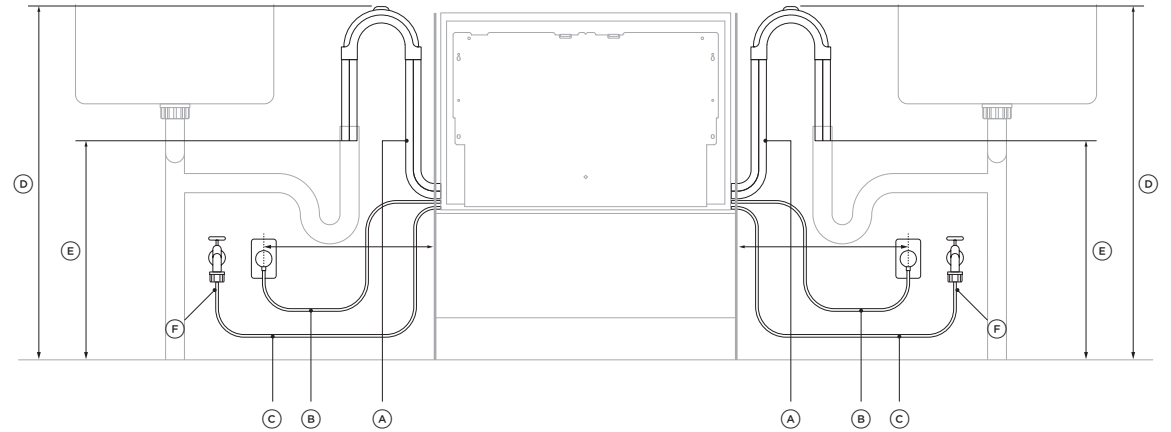
- Recommended water temperature: Hot (maximum 140°F (60°C))
- 3/4" BSP (GB20) to suit flat washer
- Ensure water connection complies with local plumbing regulations.

Water pressure

- Water softener models: max. 1 MPa (145 psi), min. 0.1 MPa (14.5 psi)
- Non-water softener models: max. 1 MPa (145 psi), min. 0.03 MPa (4.3 psi)

Electrical requirements

- 120V, 60Hz, minimum current 5.0A



SERVICE DIMENSION	LEFT SIDE*		RIGHT SIDE*	
	INCHES	MM	MM	MM
(A) Length of drain hoses	78 3/4	2000	70 7/8	1800
(B) Length of power cord**	64 15/16	1650	64 15/16	1650
(C) Length of inlet hose	64 15/16	1650	49 3/16	1250
(D) Distance from floor to top of hose support	29 1/2 - 34 3/4	750-883	29 1/2 - 34 3/4	750-883
(E) Minimum distance from floor to end of drain hoses***	19 11/16	500	19 11/16	500
(F) Minimum inlet hose radius	7 7/8	200	7 7/8	200
(G) Maximum distance from cabinetry centre of electrical outlet	17 3/4	450	17 3/4	450

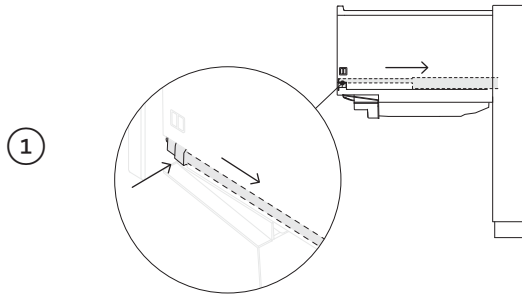
*dimensions taken from the chassis edge where applicable

**excluding plug

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

HARD-WIRING (OPTIONAL)

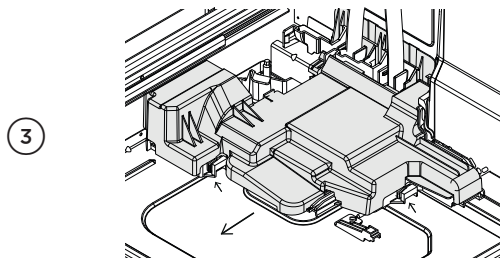
You have the option to hard-wire your DishDrawer™ Dishwasher. To do this, we recommend to remove the supplied power cord and do the hardwiring installation as close to the cavity as possible. Ensure only copper conductors are used.



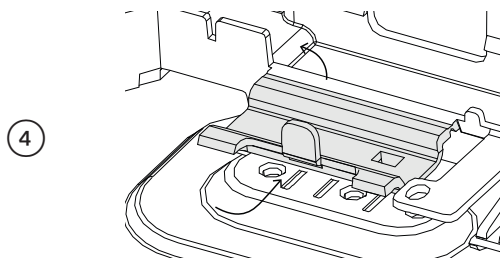
1 Open the drawer and press both locking tabs back to release.



2 Lift the drawer off the runners and carefully set aside on a protected surface. Push runners back in. Take care not to pull drawer out too far to prevent any strain on the hoses. Where possible, protect the base of the tub to prevent damage.

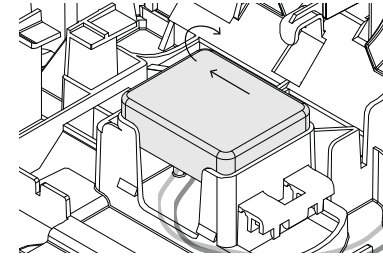


3 With a flat-bladed screwdriver, push in the clips and slide out the access cover.



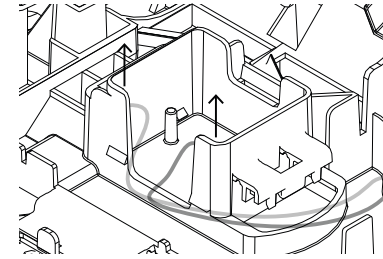
4 With a screwdriver, unclip the plastic harness cover and hinge open.

5



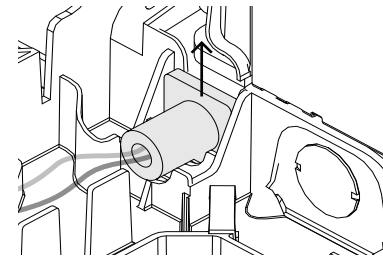
5 Slide the terminal block cover sideways to unlock and hinge open to access the terminal block.

6



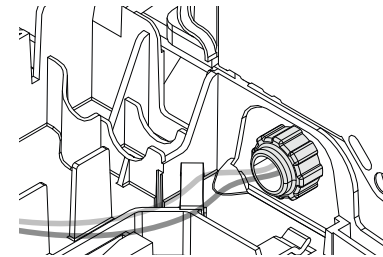
6 Unscrew the Live, Neutral and Earth wires as shown.

7



7 Safely cut the cord from the inside **and outside** of the product to remove the cord.

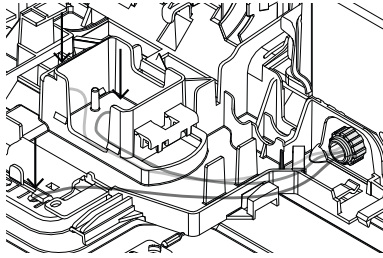
8



8 Fit a suitable cable clamp for the conduit through the metal knockout. Ensure wiring is routed through or under under housing ribs.

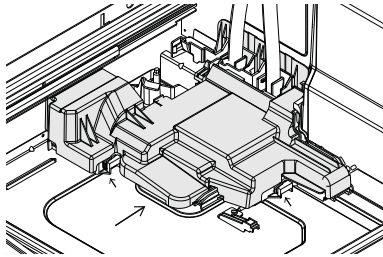
HARD WIRING (OPTIONAL)

9



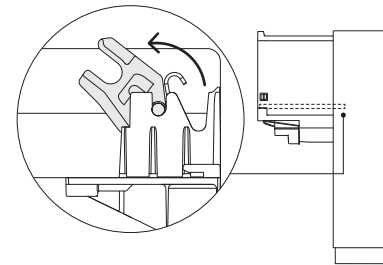
Screw down the Live, Neutral and Earth wires correctly.

10



Refit module cover before sliding the access cover back into place, ensuring the 2 clips shown are fully locked.

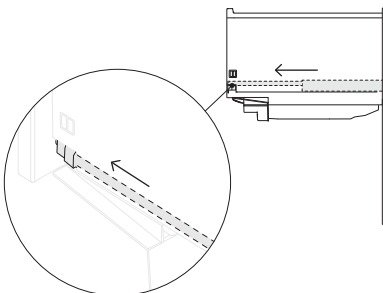
11



Before refitting the drawer, ensure the hoses are not twisted.

Refit the drawer to the runners and clip into place via both locking tabs.

12

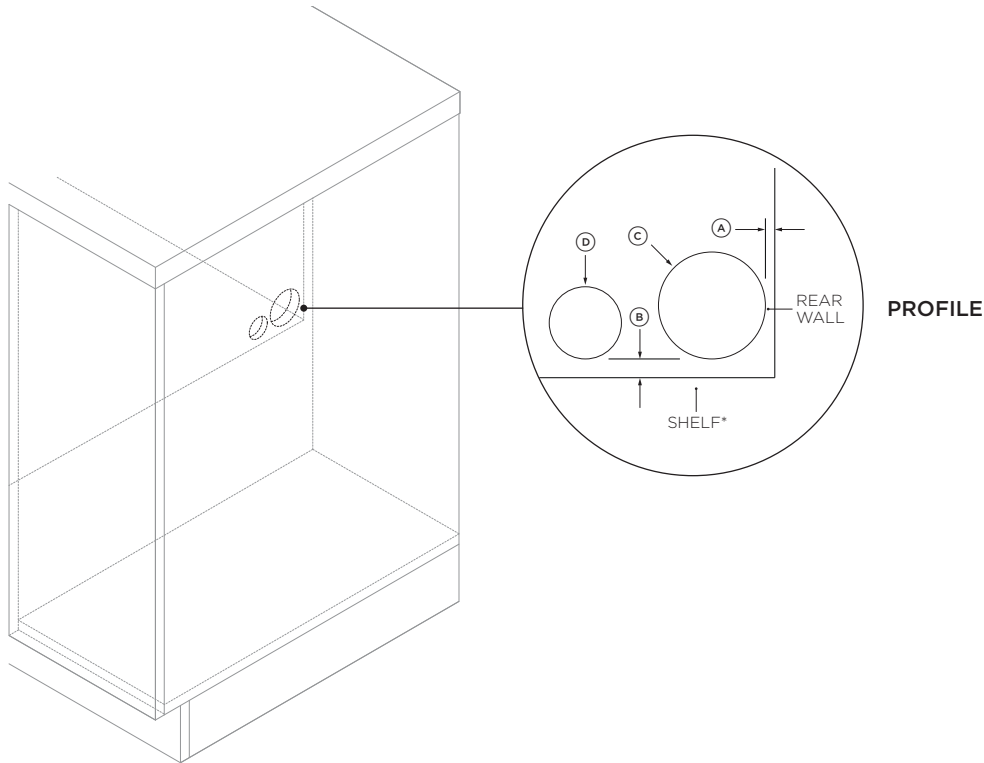


Refit the drawer back onto the runners, ensure both runners are extended halfway before lowering the tub. Slide the runners forward to engage.

CABINETY PREPARATION

SERVICE ACCESS

- Service holes can be created on either side of the DishDrawer™ Dishwasher cavity as shown below.
- If the hole is created through wood, ensure the edges are smooth and rounded.
- If the hole is created through metal, ensure the edge protector is fitted.

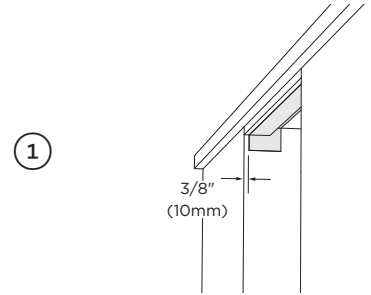


SERVICE HOLE DIMENSIONS

	INCHES	MM
Ⓐ Maximum distance between rear of cavity and service hole	1/4	5
Ⓑ Maximum distance between shelf and service hole	1/2	10
Ⓒ Minimum diameter of hose service hole	2 1/4	57
Ⓓ Maximum diameter of power cord service hole	1 1/2	38

*for assisted opening installations, maximum distance should be referenced from the top of the spacer blocks

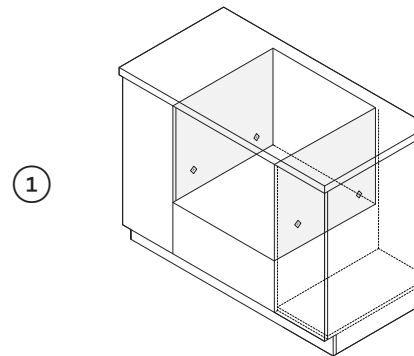
MOISTURE PROTECTION



Align the supplied moisture protection tape to the cabinetry as illustrated

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

SIDE PARTITION



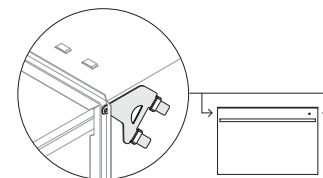
If securing via the drawer removal method, ensure the marked locations provide adequate support.

If there are no side partitions, construct timber bracing to secure the fixings to.

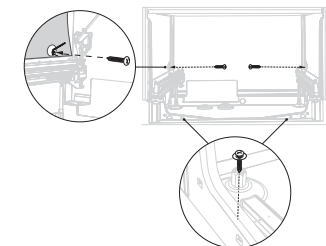
SELECT CABINETY SECURING METHOD

METHOD A Secure to cabinetry via brackets

Recommended method*



METHOD B Secure via drawer removal

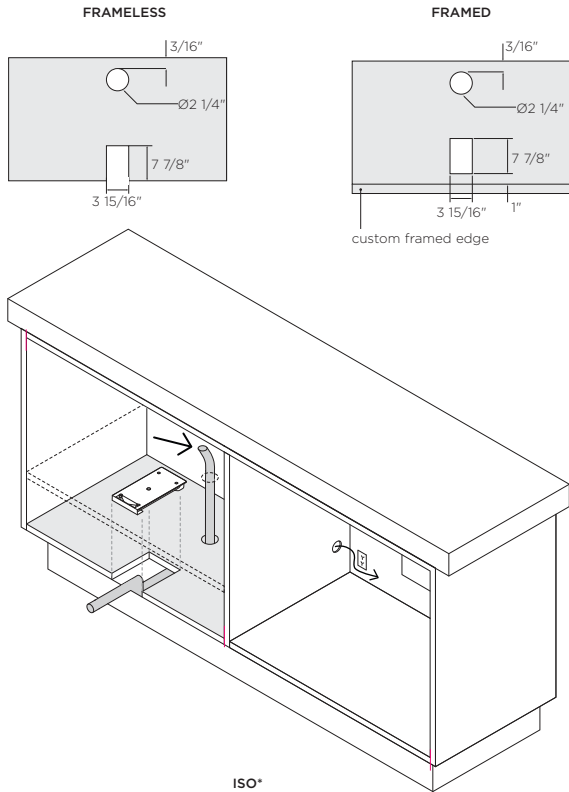


*frameless cabinetry only

EXTERNAL VENTING PREPARATION

To prevent the build up of condensation produced by your DishDrawer™ Dishwasher, the external venting kit must be installed via one of the following options:

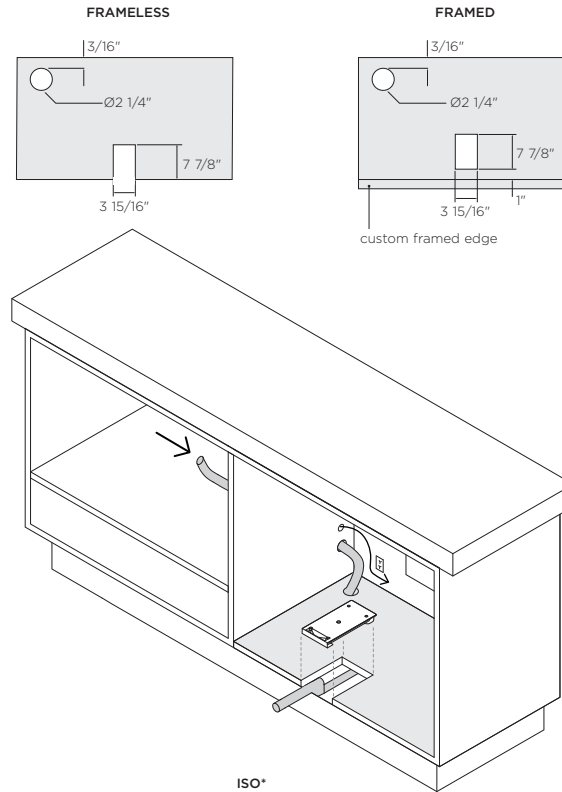
THROUGH SAME CABINET



- A toe kick height of at least 3 15/16" (100mm) is required.
- A Ø2 1/4" (Ø57mm) service hole should be created through the side wall following the guidance under 'Cabinetry preparation'. In addition to this, a second Ø2 1/4" (Ø57mm) service hole must be also be created through the shelf and the base of the cavity to route the venting hose through.
- **Frameless cabinetry:** A 3 15/16 - 7 7/8" (100mm x 200mm) cutout must be created at the front of the cabinetry base to secure the duct to.
- **Framed cabinetry:** A toe kick depth of at least 2 3/8" (60mm) is required. In addition, a 3 15/16 - 7 7/8" (100mm x 200mm) cutout must be created within the adjacent cabinetry base to secure the duct to. This cutout should be set back a minimum of 1" (25mm) from the frame edge for optimal venting.

*frameless install illustrated

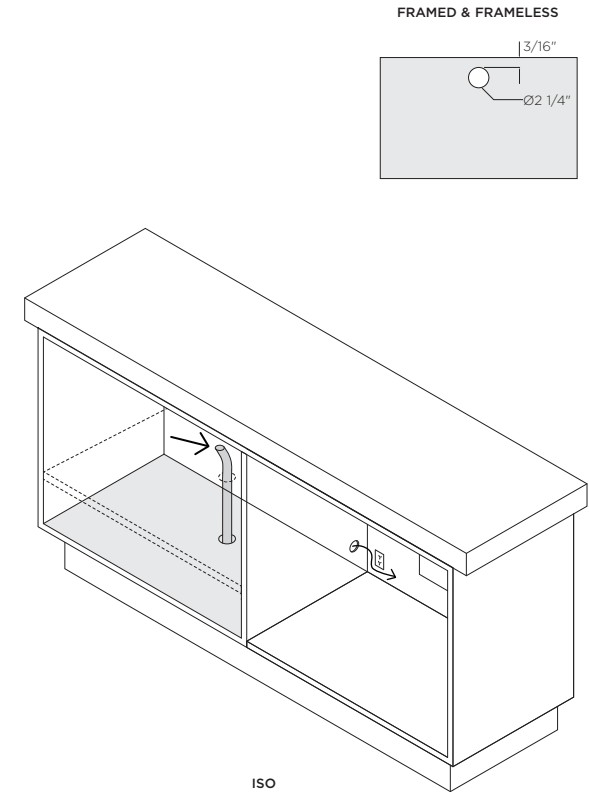
THROUGH ADJACENT CABINET



- A toe kick height of at least 100mm is required.
- A notched-out Ø2 1/4" (Ø57mm) service hole should be created through the side wall following the guidance under 'Cabinetry preparation'.
- **Frameless cabinetry:** A 3 15/16 - 7 7/8" (100mm x 200mm) cutout must be created in the base of the adjacent cabinetry to secure the duct to.
- **Framed cabinetry:** A toe kick depth of at least 2 3/8" (60mm) is required. In addition, a 3 15/16 - 7 7/8" (100mm x 200mm) cutout must be created within the adjacent cabinetry base to secure the duct to. This cutout should be set back a minimum of 1" (25mm) from the frame edge for optimal venting.

*frameless install illustrated

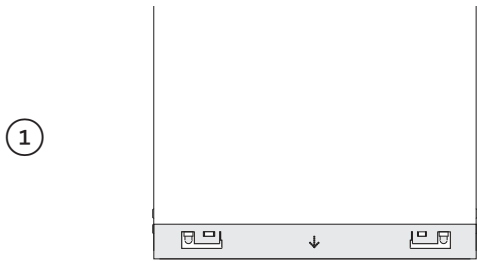
THROUGH FLOOR



- There is no minimum toe kick height for venting the DishDrawer™ Dishwasher through the floor below the cabinetry, the space below the floor however, must be a sub-area of the house and have adequate airflow.
- A Ø2 1/4" (Ø57mm) service hole should be created through the side wall following the guidance under 'Cabinetry preparation'. In addition to this, a Ø2 1/4" (Ø57mm) service hole must be also be created through the shelf, the base of the cavity and the floor to route the venting hose through.
- The duct is not required for this venting method.
- Ensure all cutout edges are smooth and rounded and the supplied edge protector is fitted if required.
- Ensure cutout in the floor is sealed adequately.

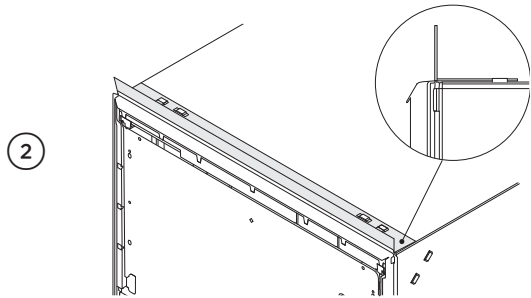
FIT THE TRIM BRACKET

We recommend fitting the trim bracket when installing your DishDrawer™ Dishwasher into a 480mm cavity to conceal any visible gap left between the countertop and chassis.



Align the bracket to the chassis ensuring the arrow is facing forward and firmly slot the tabs into place to secure.

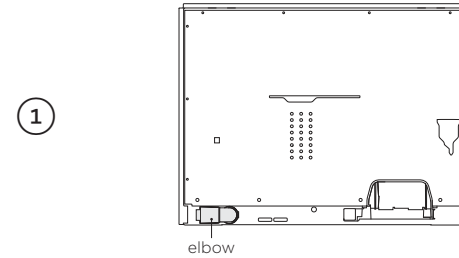
Ensure the ends of the tabs are not pushed into the chassis.



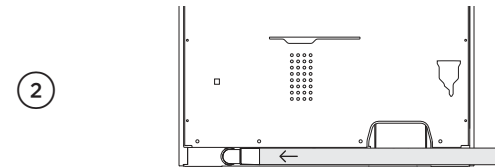
Check the trim seal is facing forward and sitting flat under the bracket.

PREPARE EXTERNAL VENTING

..... FIT THE VENTING HOSE TO THE DISHDRAWER™ DISHWASHER



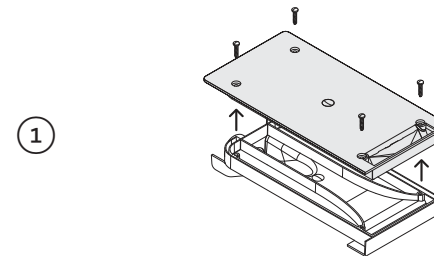
Rotate the elbow at the rear of the product to either the left or right depending on your venting location.



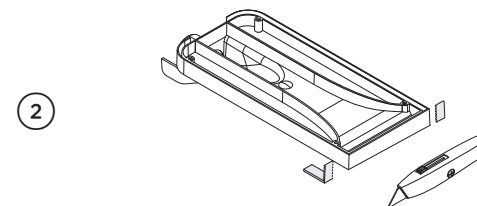
Push the vent hose onto the elbow firmly to secure.

TRIM THE DUCT

Framed cabinetry only



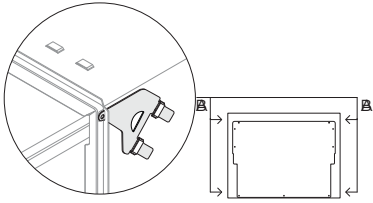
Unscrew the top cover from the vent and set aside.



On a protected surface, carefully cut and remove the clips from the vent as shown. Refit the top cover.

PUSH THE PRODUCT INTO THE CAVITY

1

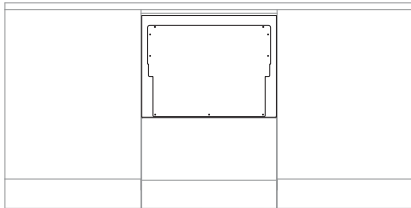


If securing via bracket method:

Secure all four side brackets to the DishDrawer™ Dishwasher, aligning bracket A with slot A and bracket B with slot B.

Ensure the ends of the brackets are not pushed into the chassis.

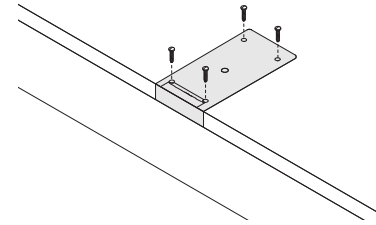
2



Push the product into the cavity, pulling the hoses through as you push to avoid crushing or twisting them.

SECURE THE VENTING HOSE TO CABINETRY

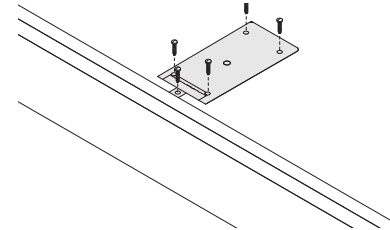
VENTING THROUGH CABINETRY



Unframed cabinetry

Route the venting hose to the cutout and push onto the duct firmly to secure.

Push the duct onto the cabinetry and secure using the four provided screws.

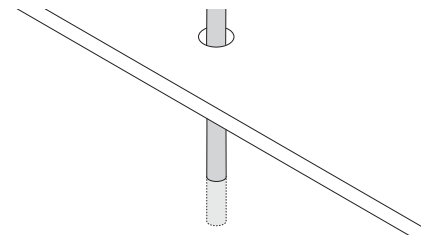


Framed cabinetry

Route the venting hose to the cutout and push onto the duct firmly to secure.

Place duct into cutout and insert the bracket into vent slot. Secure using the five provided screws.

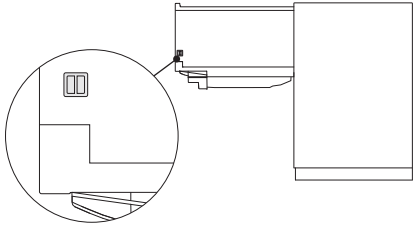
VENTING THROUGH FLOOR



Route the venting hose through the floor. Ensure any excess hose is removed.

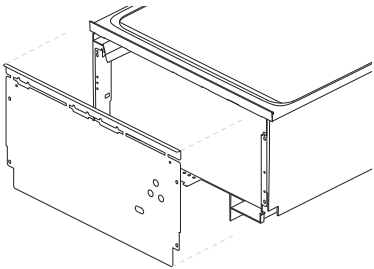
FIT THE CUSTOM PANEL

1



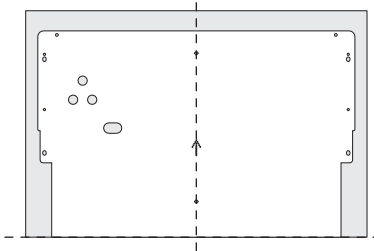
Remove both side pins.

2



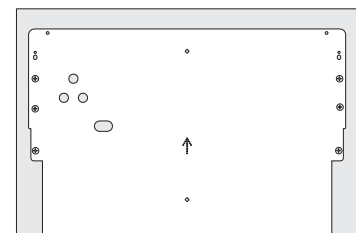
Carefully pull the bracket down and out from DishDrawer™ Dishwasher and unplug the Knock-to-Pause module and earth wire.
Remove the Knock-to-Pause module from the back of the bracket.

3



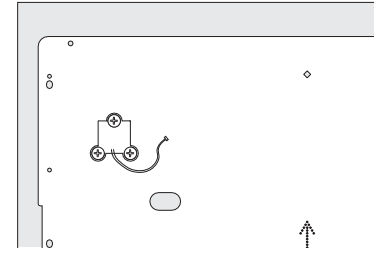
On the back of the panel, mark the centre and align the base of the bracket with the base of the panel.

4



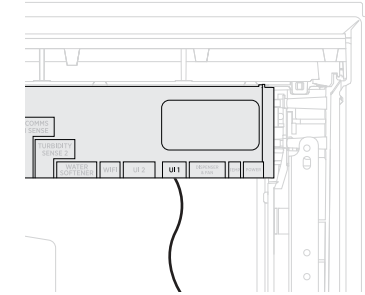
Secure the bracket to the panel using a minimum of 3 screws on either side.

5



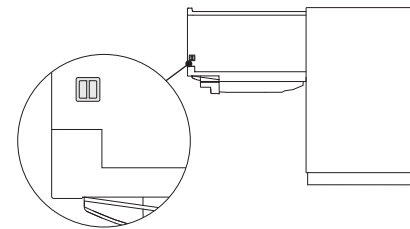
Attach the Knock-to-Pause module to the panel as shown.
Ensure the Knock-to-Pause module is oriented correctly and is not in contact with the bracket before securing.

6



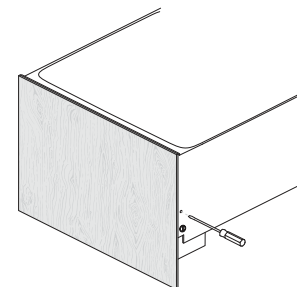
Electric shock hazard:
To earth the panel bracket, connect the earth wire from the product to one of the tabs. Any custom metal components (e.g. handle) that extend past the rubber seal must be earthed also.
Reconnect the Knock-to-Pause module to the UI 1 slot on the wash controller as shown. Reconnect the earth wire to the panel bracket before fitting the panel to the product.

7



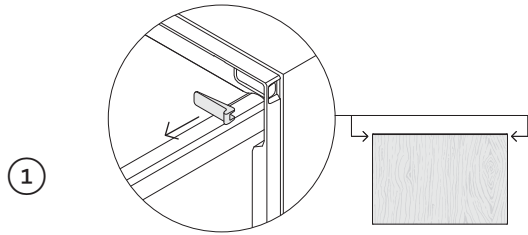
Re-insert both side pins to each drawer.

8

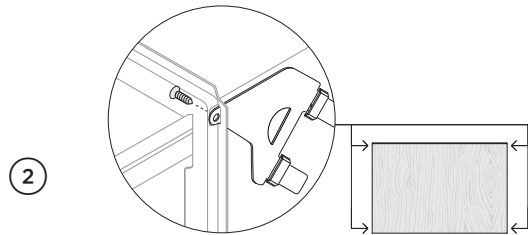


Insert a Phillips screwdriver into the hole above the side pin and rotate to adjust the panel alignment. There is a maximum travel distance of $\pm 2\text{mm}$. Repeat on the other side if required.
Ensure the minimum clearance gap of 2mm is maintained and that the door panel does not rest on the surrounding cabinetry when closed.

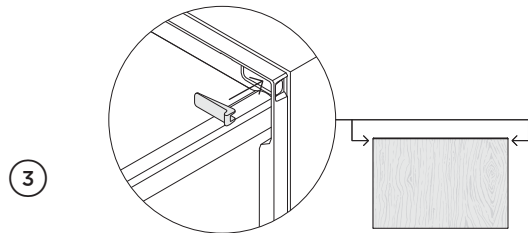
SECURE TO CABINERY VIA BRACKETS (METHOD A)



1 Partially open the drawer and remove the first screw cover from the trim moulding.

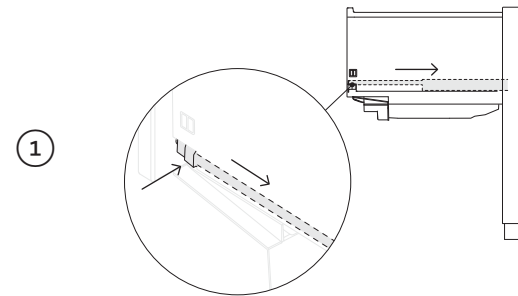


2 Secure to cabinetry via the brackets. Pre-drilling a pilot hole may be required depending on the cabinetry material.

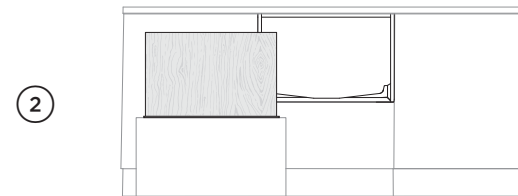


3 Replace the trim cover and repeat for the remaining brackets.

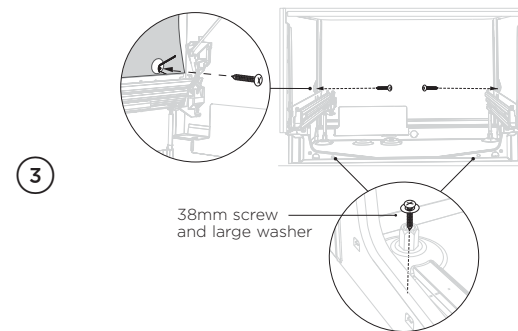
SECURE TO CABINERY VIA DRAWER REMOVAL (METHOD B)



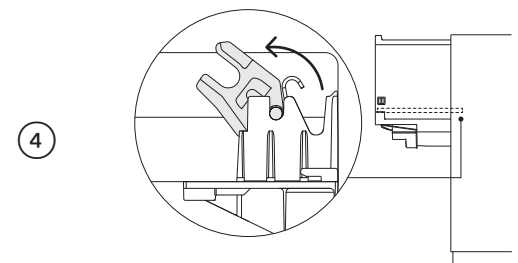
1 Open the drawer and press both locking tabs back to release.



2 Lift the drawer off the runners and carefully set aside on a protected surface. Push runners back in. Take care not to pull drawer out too far to prevent any strain on the hoses. Where possible, protect the base of the tub to prevent damage.



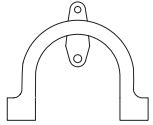
3 Secure to cabinetry via all three fixing locations in the chassis. **Ensure sound insulation is replaced correctly.**



4 Before refitting the drawer, ensure the hoses are not twisted. Refit the drawer to the runners and clip into place via both locking tabs.

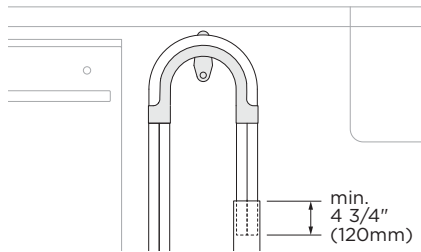
Ø38MM STANDPIPE INSTALLATION

1



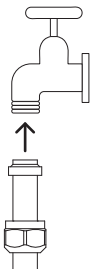
Install the drain hose support to the back wall, as close to the underside of the countertop as possible. Refer to 'Plumbing & electrical considerations' for minimum install heights.

2



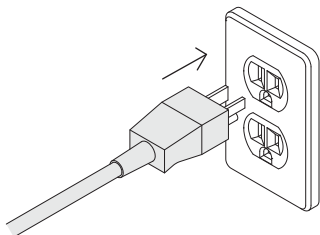
Pull both hoses through the support guide and rest in standpipe. Ensure the drain hose does not extend into water retained in the trap; an air gap is required to prevent waste water from siphoning back into the tub.

3



Connect the inlet hose to tap and hand-tighten into place. Using a spanner or pliers, turn a further 180° to secure. Avoiding over-tightening. **Do not turn water supply on. The DishDrawer™ Dishwasher must be powered on for the flood protection feature to be enabled.**

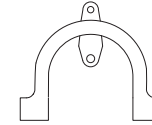
4



Plug product in.

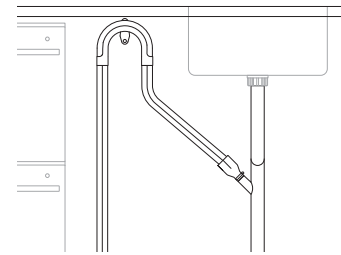
SINK TRAP/WASTE TEE INSTALLATION

1



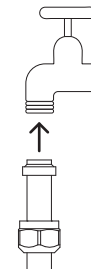
Install the drain hose support to the back wall, as close to the underside of the countertop as possible. Refer to 'Plumbing & electrical considerations' for minimum install heights.

2



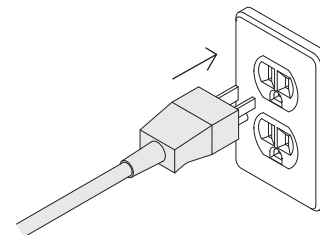
Pull both hoses through the drain hose support before threading the wire clips on to the hoses and fitting to the supplied hose joiner. Secure using the wire clips. Ensure hose is routed straight to the joiner, removing excess drain hose if necessary. Do not shorten the inlet hose. Unplug or drill out the waste tee before securing joiner to sink trap or waste tee.

3



Connect the inlet hose to tap and hand-tighten into place. Using a spanner or pliers, turn a further 180° to secure. Avoiding over-tightening. **Do not turn water supply on. The DishDrawer™ Dishwasher must be powered on for the flood protection feature to be enabled.**

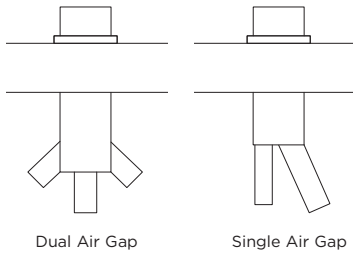
4



Plug product in.

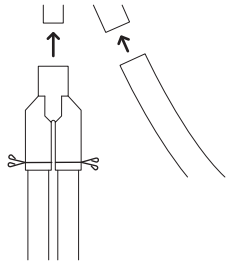
AIR GAP INSTALLATION

1



Install your Air Gap Kit to the benchtop. We recommend using a Dual Air Gap Kit. Refer to 'Plumbing & electrical connection' for minimum install heights.

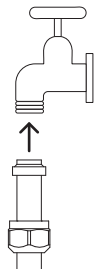
2



Thread wire clips onto the hoses before fitting them to the hose joiner. Secure using the wire clips. Fit the joiner to the Air Gap Kit and secure using the hose clamp. Ensure hoses are routed straight to the joiner, removing excess drain hose if necessary.

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

3

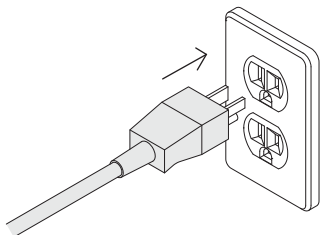


Connect the inlet hose to tap and hand-tighten into place.

Using a spanner or pliers, turn a further 180° to secure. Avoiding over-tightening.

Do not turn water supply on. The DishDrawer™ 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 DishDrawer™ Dishwasher is securely fastened to the cabinetry and drawer opens and closes freely with no resistance.
- Ensure panel is fitted correctly to the DishDrawer™ Dishwasher
- Ensure any packaging or tape securing the racks and spray arm is removed.
- Check the spray arm is in place, mounted correctly and rotates freely.
- Ensure knock-to-pause module is fitted securely and operating correctly.

Plumbing

- Ensure any knock-outs or plugs in drain connection have been drilled out 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 highloop.
- Ensure inlet hose has supplied rubber washer fitted, and that it's 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 DishDrawer™ 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.

Test operation

- Turn on the power and water supplies, then open the drawer. You should hear a beep and see a program indicator light up on the control panel.
- Add three cups of water into the drawer.
- Navigate to **RINSE** and start the program.
- Repeat for the other drawer.
- After the Rinse cycle has finished, ensure the dishwasher has run and drained correctly.
- Check the water supply has been shut off correctly.
- Check drainage connections for leaks.
- If site is left without power after installation is complete, ensure water supply is turned off to prevent flooding.**

TROUBLESHOOTING

DISPLAY	POSSIBLE CAUSE	WHAT TO DO
 <p>Fast Delicate Rinse</p> <p>✳ Extra Dry ✳ Quick ✳ Sanitize</p>	<p>A1: Water Supply fault.</p>	<ol style="list-style-type: none"> ① Ensure the water supply is turned on. ② Press ▶ once to stop the beeping, then again to clear the fault. ③ Press ▶ to resume the wash program.
<p>RINSE + all modifiers</p>	<p>A3: Drawer cannot drain. The drainage hose may be blocked or kinked, or the connection to drainage pipe may be blocked.</p>	<ol style="list-style-type: none"> ① Check the drainage hose and connection for any blockages. Ensure the spigot is drilled out. ② Press ▶ once to stop the beeping, then again to clear the fault. ③ Press ▶ to resume the wash program.
 <p>Fast Delicate Rinse</p> <p>✳ Extra Dry ✳ Quick ✳ Sanitize</p>	<p>A6: The spray arm has loosened or come off its mounting, or water pressure is too low, or a combination of low water pressure and excessive foaming.</p>	<ol style="list-style-type: none"> ① Open the drawer and check the spray arm. ② If the spray arm has loosened or come off its mounting, re-fit it. Check that it is firmly seated and turns freely. Refer to 'Maintenance' in your user guide. ③ Press ▶ once to stop the beeping, then again to clear the fault. ④ Press ▶ to resume the wash program.
<p>DELICATE, RINSE + all modifiers</p>		
 <p>Fast Delicate Rinse</p> <p>✳ Extra Dry ✳ Quick ✳ Sanitize</p>		
<p>FAST, DELICATE + all modifiers</p>		

The DishDrawer is beeping continuously

- Refer to the 'Fault codes' section of your User guide

No program indicator lights up when the drawer is opened

- Ensure power is connected and is switched on.
- **AUTO POWER-ON** may need to be activated. Refer to your User guide for details.

Drawer doesn't close properly

- Ensure nothing is obstructing the drawer from closing such as hoses or drawer latches.

Water appears around water supply and drain connections

- Check hoses, connections and existing plumbing for leaks.
- Check rubber washer and hose clamp are correctly fitted.

Product is tipping

- Ensure the product is secured to the cabinetry.

Front panels are misaligned to surrounding cabinetry

- Check the cabinetry is square. Check and relevel product. Unscrew the product from the cabinetry. Adjust the feet to level the product, then re-secure to the cabinetry.
- If a problem occurs that is not listed, refer to your user guide for additional troubleshooting. If after checking these points, you still need assistance, please refer to the Service & Warranty book for warranty details or contact us through our website fisherpaykel.com

FISHERPAYKEL.COM

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The models shown in this guide may not be available in all markets
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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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