
WARMING DRAWER INSTALLATION GUIDE

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FISHER & PAYKEL

NZ AU UK IE SG EU

INTEGRATED
WB60SDTEI3, WB60SDEI3

COMPONENTS REQUIRED

TOOLS

Not supplied

- ☐ T20 star-head screwdriver
- ☐ 5mm Hex key
- ☐ Level
- ☐ Shims

PARTS

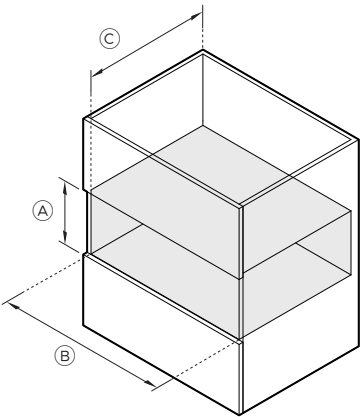
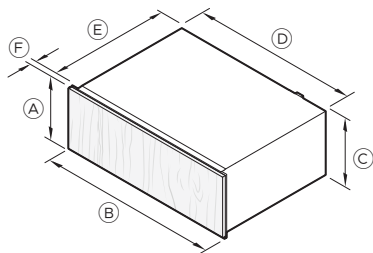
Supplied

- | | |
|---|---|
| ☐ Power cords (1) | ☐ Bracket covers (6) |
| ☐ T20 wood screws (4) | ☐ Bracket spacer (1) |
| ☐ T20 machine screws (6) | ☐ Wire shelf (1) |
| ☐ Side brackets (2) | |



For full product, cabinetry and service specifications, refer to the Planning Guide. To access the Planning Guide, scan the QR code or visit fisherpaykel.com/specify. Search by appliance type, product name or model code.

STANDARD MODELS



PRODUCT DIMENSIONS		mm
(A)	Overall height	140
(B)	Overall width	559
(C)	Chassis height	140
(D)	Chassis width	559
(E)	Chassis depth	566
(F)	Front panel thickness	min 16

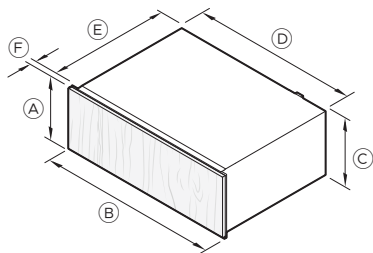
CAVITY DIMENSIONS		mm
(A)	Minimum inside height of cavity	142
(B)	Minimum inside width of cavity	560
(C)	Minimum inside depth of cavity*	570
Recommended cabinet height		144
Recommended cabinet width		600

*Measured from front of chassis.

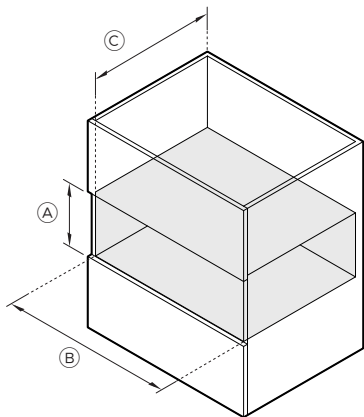


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TALL MODELS



PRODUCT DIMENSIONS		mm
(A)	Overall height	290
(B)	Overall width	559
(C)	Chassis height	290
(D)	Chassis width	559
(E)	Chassis depth	566
(F)	Front panel thickness	min 16



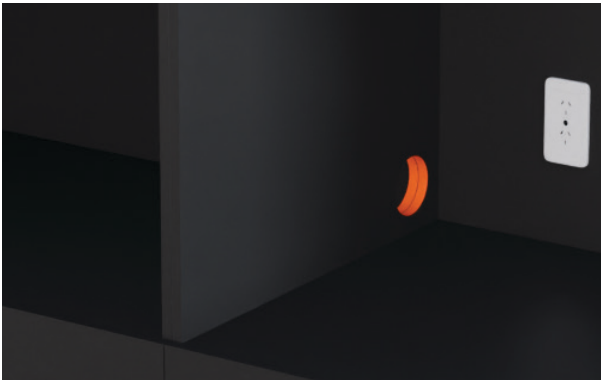
CAVITY DIMENSIONS		mm
(A)	Minimum inside height of cavity	292
(B)	Minimum inside width of cavity	560
(C)	Minimum inside depth of cavity*	570
Recommended cabinet height		294
Recommended cabinet width		600

*Measured from front of chassis.



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1. Refer to the Planning Guide for cabinetry, cavity, panel and service specifications.



2. Ensure the cabinet meets the minimum cavity specifications required.

The cabinet must be level and square to prevent the need for product adjustments such as shimming.

UNPACK PRODUCT



1. Carefully remove the warming drawer and accessories box from the packaging.



2. Dispose of packaging responsibly.

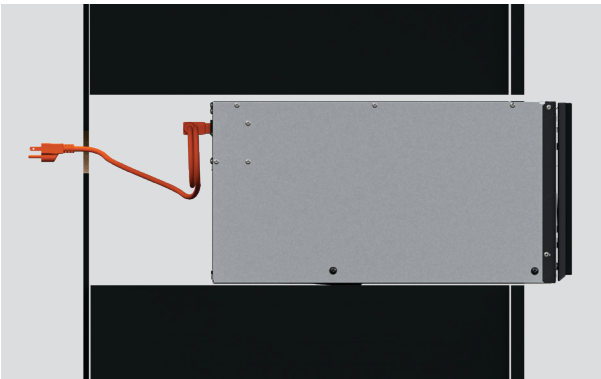
POSITION IN CAVITY



1. Use the supplied spacer to position the cabinet brackets at the correct depth. Secure the brackets to the cabinet using four T20 wood screws.

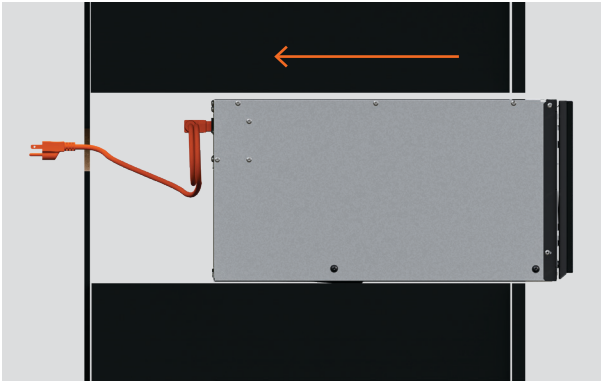


2. Connect the power cable to the product and the power supply.

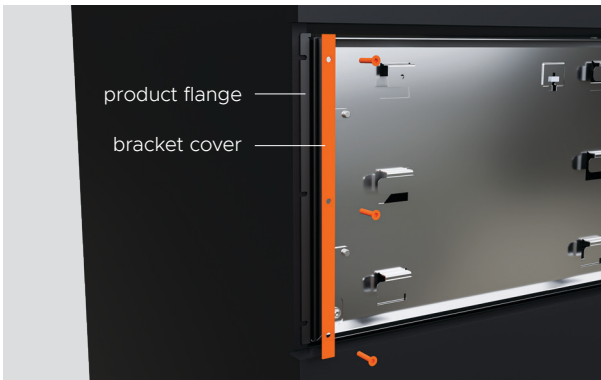


3. Apply protective tape to adjacent cabinetry panels before lifting product into place.

POSITION IN CAVITY



3. Carefully push the warming drawer into the cabinetry.



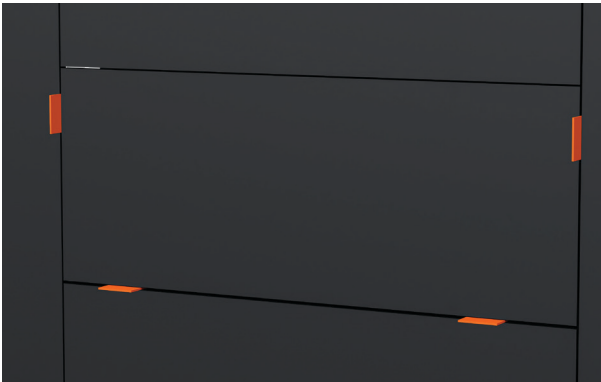
4. Secure the bracket covers and product flange to the cabinet brackets using four T20 machine screws.

FIT DRAWER PANEL

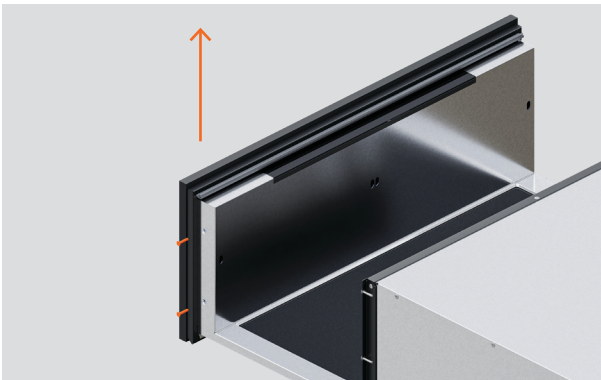


1. Remove the adhesive backing from the door brackets. Bend brackets further to extend if required.

Carefully align the custom panel to the product and press into place.

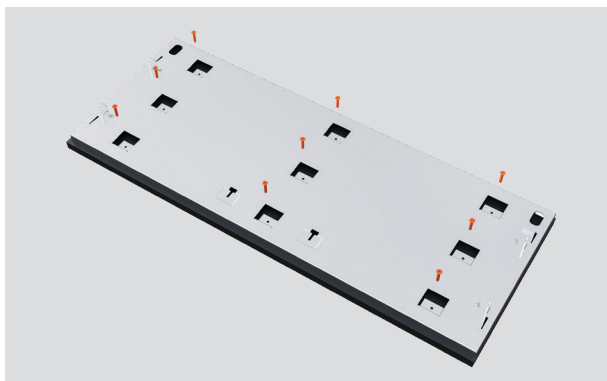


2. Using shims if required, adjust the custom panel to achieve even gaps. Press the panel onto the tape to hold it in position.



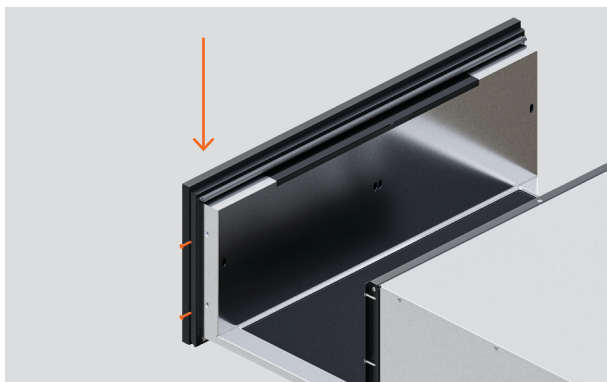
3. Fully open the drawer and remove the two T20 screws from both sides of the frame. Slide the door frame upward and lift it off the drawer.

FIT DRAWER PANEL



4. Drill pilot holes through the door frame into the custom panel. Do not drill through the panel.

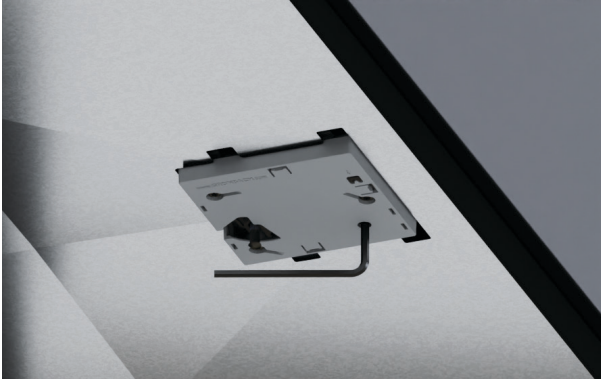
Secure the panel to the door using six T20 wood screws.



5. Fit the panel from the bottom first, pushing it in and then down.

Secure the panel to the door using two T20 wood screws on each side.

ADJUST DRAWER

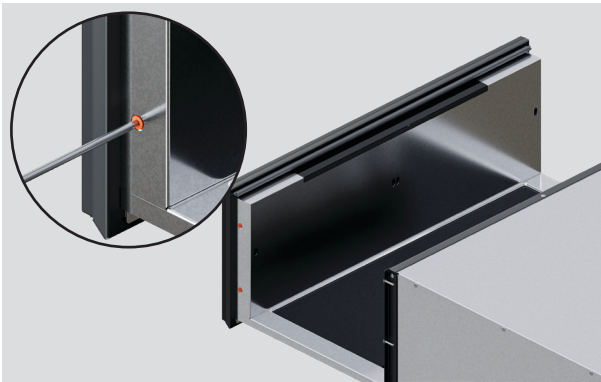


1. Adjust depth:

Open the drawer fully.

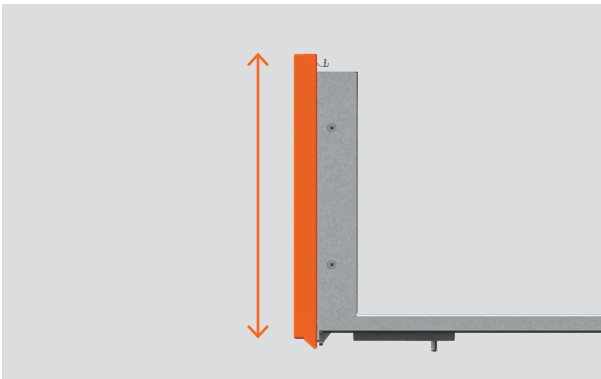
Use a hex key to adjust the front panel position by up to 4 mm.

Turn clockwise to move the panel back, or counter-clockwise to move it forward.



1. Adjust height:

Open the drawer fully and slightly loosen the T20 star head screws.



2. Adjust height:

Adjust the drawer height by up to 2 mm and re-tighten the screws to secure.

CHECKLIST

Installation checks

- ☐ All clearances are correct. Refer to the Planning Guide for more details.
- ☐ The product is level and securely fitted in the cabinetry.
- ☐ All internal packaging is removed.
- ☐ The isolating switch can be easily reached.

Test operation

- ☐ Open the drawer.
- ☐ Press the power button to turn it on.
- ☐ Close the drawer.
- ☐ After 5–10 minutes, open the drawer to check it is warming.
- ☐ Press the power button to turn it off before closing the drawer.

Complete and keep for safe reference:

Model	_____
Serial no.	_____
Purchase date	_____
Purchaser	_____
Dealer address	_____
Installer's name	_____
Installer's signature	_____
Installation company	_____
Installation date	_____

