

SAFETY & WARNINGS

**⚠ WARNING!**



**Electric Shock Hazard**  
Failure to follow this advice may result in electrical shock or death.  
• Read and follow the safety and warnings before operating this appliance.

**⚠ WARNING!**



**Cut Hazard**  
Failure to use caution could result in injury.  
• Take care: some edges may be sharp.

- Ensure a 1/16 (2mm) minimum ventilation gap below the door is maintained.
- Ensure all packaging is removed and disposed of responsibly.

COMPONENTS REQUIRED

Supplied with appliance

Slider (1)	4 x 13mm screws (4)	3.5 x 11mm screws (2)
3.9 x 38mm screws (4)	Exit vent (1)	

Supplied with door kit

Accessory panel (1)	M3 x 31mm screws (4)	Handle (1)

Not supplied

PRODUCT DIMENSIONS

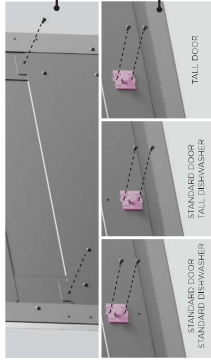
	Height (inch)	Height (mm)
Standard door panel	28 1/4	717
Standard dishwasher	32 1/4	820
Tall door panel	29 7/8	759
Tall dishwasher	33 3/4	857

For more information, visit [www.fisherpaykel.com](http://www.fisherpaykel.com)

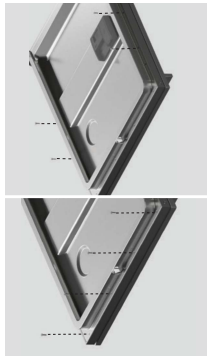
DISHWASHER DOOR PANEL INSTALLATION



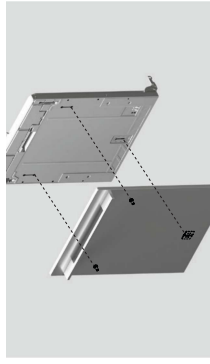
1. Install handle as per handle installation guidance.



2. Secure the sliding bracket and top as shown with 4 x 13mm screws.  
Ensure ratchet is correctly oriented, allowing the door to be adjusted freely.



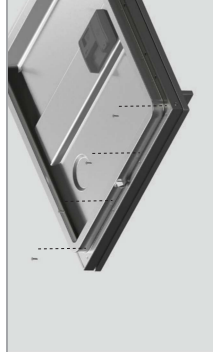
3. Remove the four screws along the top of the inner door.  
Remove the four screws on the sides of the inner door.



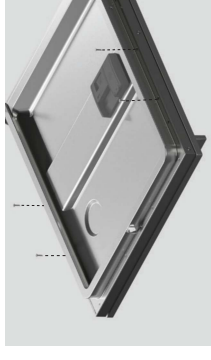
4. Hang door panel.



5. Align door panel by sliding the accessory door until the top of the door panel sits above the top of the control panel.



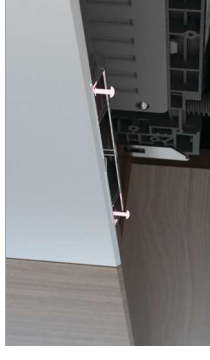
6. Secure door panel by replacing 4 screws along the top edge of inner door with M3 x 31mm screws.



7. Secure door panel by replacing 4 screws along the sides with 38mm screws.



8. Cut the exit vent as shown. A tall product with a standard door panel should be cut at line 7. All other configurations can be cut at line 7.



9. Slot the exit vent into the product and secure using two x 11mm screws.



10. Check door balance. Refer installation guide for details.