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# FRENCH DOOR REFRIGERATOR FREEZER

## INSTALLATION CONSIDERATIONS

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## **FRENCH DOOR REFRIGERATOR FREEZER**

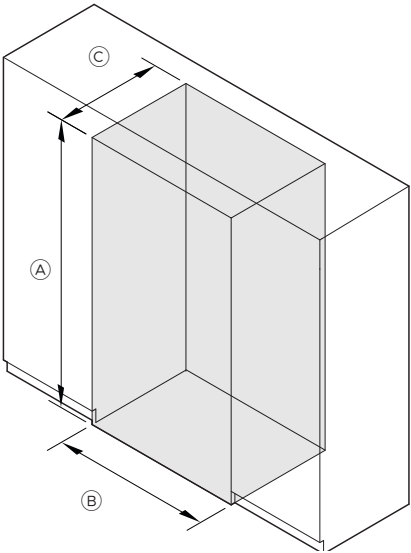
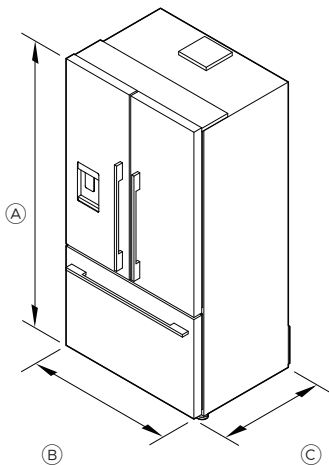
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RF600ADX1, RF600ADYB1, RF600ADYX1, RF600ADUB1, RF600ADUX1,  
RF600ADPVX1, RF600AMPVG1

ACCESSING YOUR PRODUCT SPECIFICATIONS



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](https://fisherpaykel.com/specify). Search by appliance type, product name or model code.



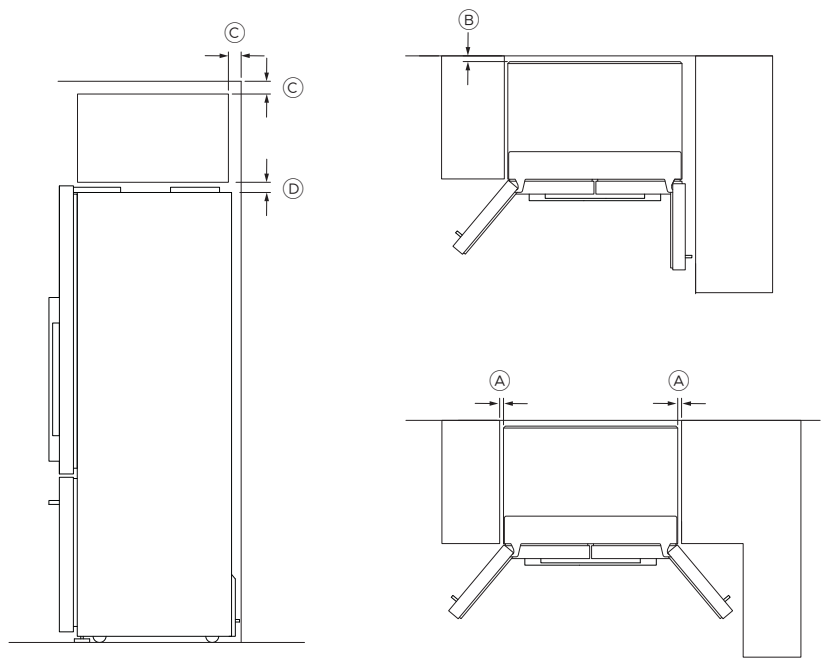
| PRODUCT DIMENSIONS | mm   | CAVITY DIMENSIONS                 |  | FLUSH | PROUD |
|--------------------|------|-----------------------------------|--|-------|-------|
|                    |      |                                   |  | mm    | mm    |
| Ⓐ Overall height   | 1790 | Ⓐ Minimum inside height of cavity |  | 1800  | 1800  |
| Ⓑ Overall width    | 905  | Ⓑ Minimum inside width of cavity  |  | 925   | 925   |
| Ⓒ Overall depth*   | 690  | Ⓒ Minimum inside depth of cavity  |  | 700   | 638   |

\*excludes handle

# CLEARANCES



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## CLEARANCE DIMENSIONS

|                                                                 | FLUSH<br>FULL DOOR ROTATION | FLUSH<br>90° DOOR ROTATION | PROUD |
|-----------------------------------------------------------------|-----------------------------|----------------------------|-------|
|                                                                 | mm                          | mm                         | mm    |
| (A) Side clearance                                              | 10                          | 10                         | 10    |
| (B) Rear clearance (including rear compartment cover)           | 18                          | 18                         | 18    |
| (C) Vent (above refrigerator cabinet or around top of cupboard) | 50                          | 50                         | 50    |
| (D) Top clearance (above refrigerator cabinet)                  | 50                          | 50                         | 50    |

# ELECTRICAL CONNECTION

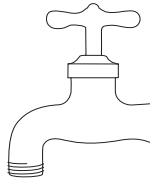
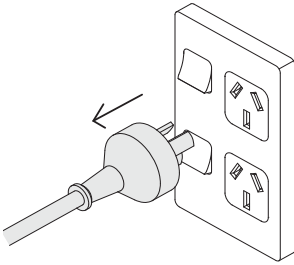
| SPECIFICATIONS | RF600A MODELS |
|----------------|---------------|
| SERVICE (A)    | 10            |
| SUPPLY (Hz)    | 50            |
| VOLTAGE (V)    | 230V          |

## WATER CONNECTION

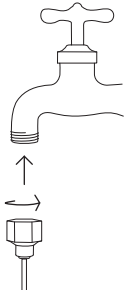


**Take care when connecting the water during installation. Correct installation helps prevent leaks or damage.**

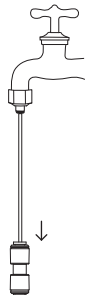
- Turn off the water supply before connecting the hose.
- Ensure all hoses and fittings are aligned and securely tightened.
- Ensure the hoses are not kinked, twisted or damaged.



**1.** Ensure the refrigerator is not plugged into a power supply. Locate the isolation tap for cold water connection (tee and tap fitting not supplied) and the water filter kit.

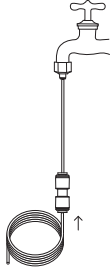


**2.** Fasten the tap adaptor with short tube to the isolation tap. Tighten by hand and tighten one additional turn with a spanner. Take care not to over tighten.

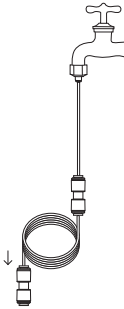


**3.** Insert the end of tap adaptor short tube into one end of the first hose connector as far as possible.

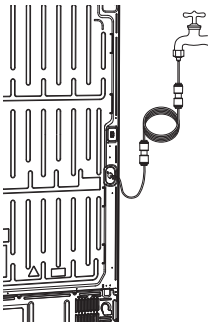
## WATER CONNECTION



**4.** Insert one end of the water hose into the other end of hose connector as far as possible.

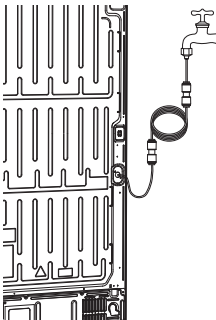


**5.** Insert the other end of the water hose into one end of the second hose connector as far as possible.



**6.** Connect the other end of the second hose connector to the hose attached to the back of the product.

Push the hose as far as possible into the connector.



**7.** Check the connections, turn on the water supply and check for leaks.

