
FRENCH DOOR REFRIGERATOR FREEZER

INSTALLATION CONSIDERATIONS

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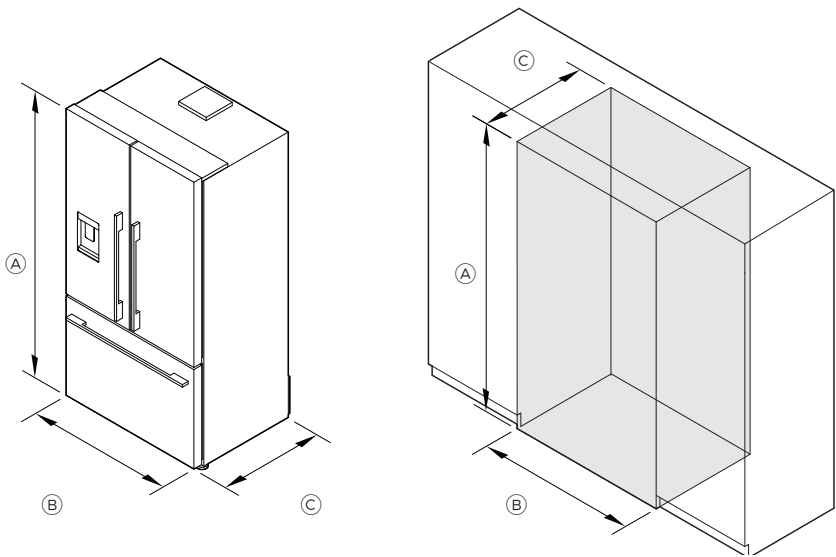
FRENCH DOOR REFRIGERATOR FREEZER

RF210ADYX1, RF210ADJX1, RF210AKJX1, RF210ADUX1, RF210ADPVX1

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. Search by appliance type, product name or model code.



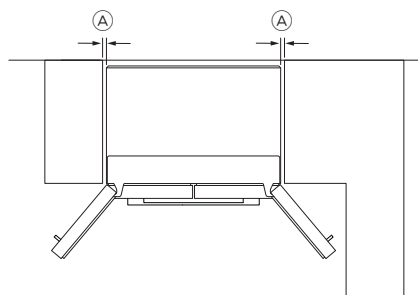
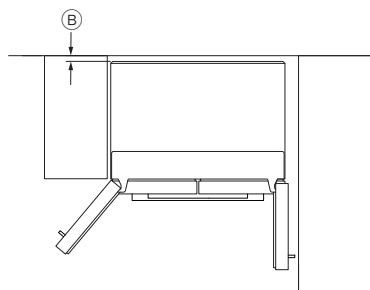
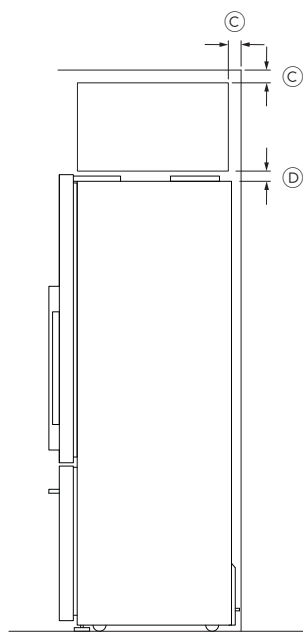
PRODUCT DIMENSIONS	in	mm	CAVITY DIMENSIONS	FLUSH		PROUD	
				in	mm	in	mm
(A) Overall height	70 1/2	1790	(A) Minimum inside height of cavity	70 7/8	1800	70 7/8	1800
(B) Overall width	35 5/8	905	(B) Minimum inside width of cavity	36 7/16	925	36 7/16	925
(C) Overall depth*	27 3/16	690	(C) Minimum inside depth of cavity	27 9/16	700	25 1/8	638

*excludes handle

CLEARANCES



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CLEARANCE DIMENSIONS	FLUSH FULL DOOR ROTATION		FLUSH 90° DOOR ROTATION		PROUD	
	in	mm	in	mm	in	mm
(A) Side clearance	3/8	10	3/8	10	3/8	10
(B) Rear clearance (including rear compartment cover)	11/16	18	11/16	18	11/16	18
(C) Vent (above refrigerator cabinet or around top of cupboard)	2	50	2	50	2	50
(D) Top clearance (above refrigerator cabinet)	2	50	2	50	2	50

ELECTRICAL CONNECTION

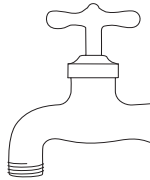
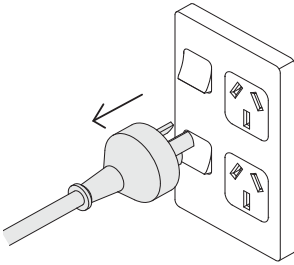
SPECIFICATIONS	
SERVICE (A)	10
SUPPLY (Hz)	60
VOLTAGE (V)	115V

WATER CONNECTION

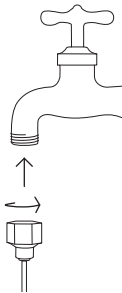


Take care when connecting the water during installation. Correct installation helps prevent leaks or damage.

- 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.

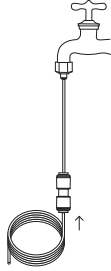


2. Fasten the tap adaptor with short tube to the isolation tap. Tighten by hand and tighten one additional turn with a spanner. Take care not to over tighten.

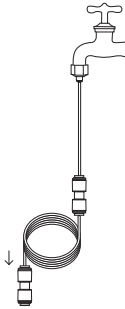


3. Insert the end of tap adaptor short tube into one end of the first hose connector as far as possible.

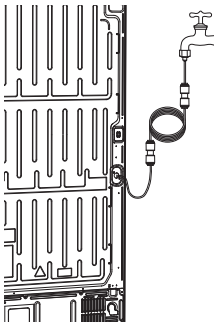
WATER CONNECTION



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

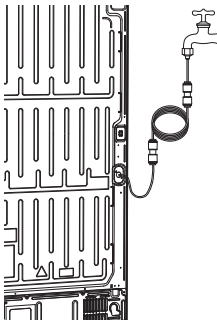


5. Insert the other end of the water hose into one end of the second hose connector as far as possible.



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.

