

3. Ventilation and installation

- To ensure adequate ventilation for your refrigerator and its correct operation see recommended cabinetry dimensions below.
- These measurements do not include space for the water filter at the back of the cabinet as we recommend that the filter is placed as close to the incoming water supply as possible.

Cabinetry dimensions (including minimum air clearances)	E522B		RF201A	
	inches	mm	inches	mm
A inside height	68 ³ / ₄	1735	71 ¹ / ₄	1810
Flush with refrigerator chassis – full door rotation				
B inside width	32 ³ / ₄	830	37	940
C inside depth	24 ³ / ₈	620	24 ³ / ₈	620
Flush with refrigerator door – full door rotation				
D inside width	33 ⁷ / ₈	860	39 ³ / ₈	1000
E inside depth flush to curved door	26 ⁵ / ₈	675	–	–
F inside depth flush to flat door	27 ¹ / ₈	690	27 ¹ / ₈	690
Flush with refrigerator door – 90° door rotation (for full drawer/shelf access, the doors need to be open past 90°)				
G inside width	35 ³ / ₈	900	39 ³ / ₄	1010
H inside depth flush to curved door	26 ⁵ / ₈	675	–	–
I inside depth flush to flat door	27 ¹ / ₈	690	27 ¹ / ₈	690
Minimum clearances				
J side clearance	³ / ₄	20	³ / ₄	20
K side clearance – hinge side flush with door – full rotation	2	50	2	50
L side clearance – hinge side flush with door – 90° rotation	3 ¹ / ₂	90	3 ¹ / ₂	90
M rear clearance (incl. evaporator tray)	1 ¹ / ₈	30	1 ¹ / ₈	30
N vent (above refrigerator cabinet or around top of cupboard)	2	50	2	50
O door clearance – hinge side flush with chassis – full rotation	25 ³ / ₈	645	14 ³ / ₈	365
P door clearance – hinge side flush door – full rotation	24 ¹ / ₄	615	13 ¹ / ₄	335