

Installation instructions 9 US

CA

To ensure adequate ventilation for your refrigerator see recommended cabinetry dimensions below.

Product dimensions	RF170W		RF170A		RF201A	
	inches	mm	inches	mm	inches	mm
A overall height of product	67 ¹⁷ / ₃₂	1715	67 ¹⁷ / ₃₂	1715	70 ¹⁵ / ₃₂	1790
B overall width of product	31 ³ / ₃₂	790	31 ³ / ₃₂	790	35 ⁷ / ₁₆	900
C overall depth of product (excludes handle, includes evaporator)	27 ³ / ₈	695	27 ³ / ₈	695	27 ³ / ₈	695
Cabinetry dimensions (including minimum air clearances)						
D inside height of cavity	68 ⁵ / ₁₆	1735	68 ⁵ / ₁₆	1735	71 ¹ / ₄	1810
Flush with refrigerator chassis – full door rotation						
E inside width	32 ¹¹ / ₁₆	830	32 ¹¹ / ₁₆	830	37	940
F inside depth	24 ¹³ / ₃₂	620	24 ¹³ / ₃₂	620	24 ¹³ / ₃₂	620
Flush with refrigerator door – full door rotation						
G inside width	37 ⁷ / ₃₂	945	41 ²³ / ₃₂	1060	46 ¹ / ₁₆	1170
H inside depth flush to curved door	–	–	–	–	–	–
I inside depth flush to flat door	27 ³ / ₈	695	27 ³ / ₈	695	27 ³ / ₈	695
Flush with refrigerator door – 90° door rotation (for full drawer/shelf access, the doors need to be open past 90°)						
J inside width	35 ⁷ / ₁₆	900	39 ³¹ / ₃₂	1015	44 ⁹ / ₃₂	1125
K inside depth flush to curved door	–	–	–	–	–	–
L inside depth flush to flat door	27 ³ / ₈	695	27 ³ / ₈	695	27 ³ / ₈	695
Minimum clearances						
M side clearance	2 ⁵ / ₃₂	20	2 ⁵ / ₃₂	20	2 ⁵ / ₃₂	20
N side clearance – hinge side flush with door – full rotation	5 ⁵ / ₁₆	135	5 ⁵ / ₁₆	135	5 ⁵ / ₁₆	135
O side clearance – hinge side flush with door – 90° rotation	3 ¹⁷ / ₃₂	90	3 ¹⁷ / ₃₂	90	3 ¹⁷ / ₃₂	90
P rear clearance (incl. evaporator tray)	1 ³ / ₁₆	30	1 ³ / ₁₆	30	1 ³ / ₁₆	30
Q vent – around top of cupboard (optional)	1 ³¹ / ₃₂	50	1 ³¹ / ₃₂	50	1 ³¹ / ₃₂	50
R top clearance – above refrigerator cabinet	1 ³¹ / ₃₂	50	1 ³¹ / ₃₂	50	1 ³¹ / ₃₂	50
S door clearance – hinge side flush with chassis – full rotation	25 ¹³ / ₃₂	645	12 ²⁵ / ₃₂	325	14 ³ / ₈	365
T door clearance – hinge side flush with door – full rotation	20 ⁷ / ₈	530	8 ⁹ / ₃₂	210	9 ²⁷ / ₃₂	250