

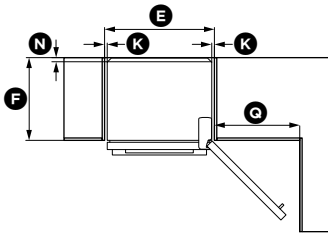
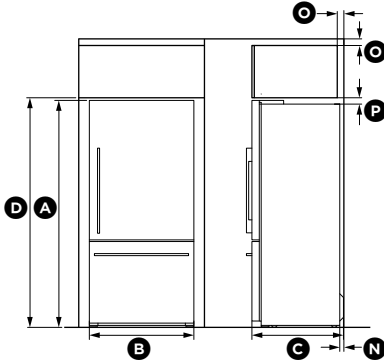
INSTALLATION INSTRUCTIONS

4. Product and cabinetry dimensions

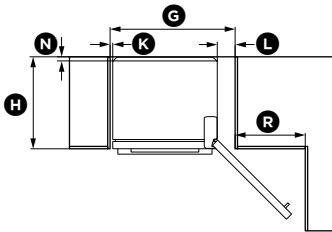
If integrating your refrigerator, please follow installation instructions provided with the integration kits.

Freezer drawer models (RF522W, RF522A, RF610A/RF540A)
(Ice & Water, Automatic Ice and non-Ice & Water models)

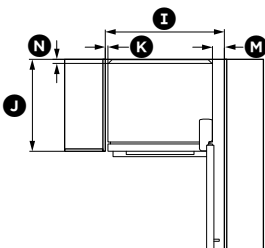
RF522W



Flush with refrigerator chassis – full door rotation

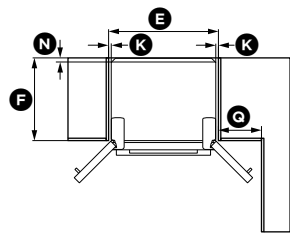
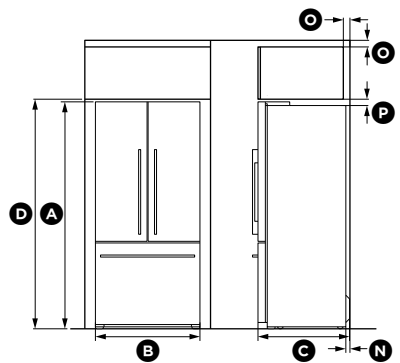


Flush with refrigerator door – full door rotation

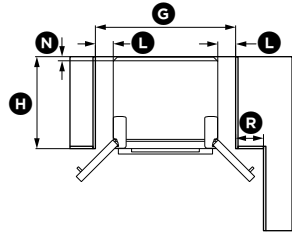


Flush with refrigerator door – 90° door rotation

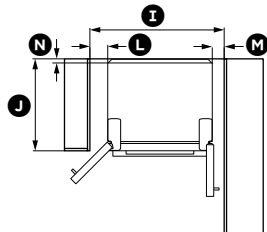
RF522A, RF610A/RF540A



Flush with refrigerator chassis – full door rotation



Flush with refrigerator door – full door rotation



Flush with refrigerator door – 90° door rotation

INSTALLATION INSTRUCTIONS

	RF522W	RF522A	RF610A/ RF540A
PRODUCT DIMENSIONS			mm
Ⓐ Overall height of product	1720	1720	1800
Ⓑ Overall width of product	790	790	900
Ⓒ Overall depth of product (excludes handle, includes evaporator)	695	695	695
CABINETRY DIMENSIONS (including minimum air clearances)			mm
Ⓓ Inside height of cavity	1735	1735	1810
Flush with refrigerator chassis – full door rotation			
Ⓔ Inside width	830	830	940
Ⓕ Inside depth	620	620	620
Flush with refrigerator door – full door rotation			
Ⓖ Inside width	945	1060	1170
Ⓗ Inside depth flush to door	695	695	695
Flush with refrigerator door – 90° door rotation (for full drawer/shelf access, the doors need to be open past 90°)			
Ⓘ Inside width	900	1015	1125
Ⓙ Inside depth flush to door	695	695	695
MINIMUM CLEARANCES			mm
Ⓚ Side clearance	20	20	20
Ⓛ Side clearance – hinge side flush with door – full rotation	135	135	135
Ⓜ Side clearance – hinge side flush with door – 90° rotation	90	90	90
Ⓝ Rear clearance (incl. evaporator tray)	30	30	30
Ⓞ Vent – around top of cupboard (optional)	50	50	50
Ⓟ Top clearance – above refrigerator cabinet	50	50	50
Ⓠ Door clearance – hinge side flush with chassis – full rotation	645	325	365
Ⓡ Door clearance – hinge side flush with door – full rotation	530	210	250