Installation instructions 7 US

	RF1	RF135B		E522B	
Product dimensions	inches	mm	inches	mm	
A overall height of flat door product	67 17/32	1715	67 17/32	1715	
A overall height of curved door product	E .	=	66 15/16	1700	
A overall height of curved door with ice & water product	=>	12	67 1/8	1705	
B overall width of product	25	635	31 3/32	790	
c overall depth of flat door product (excludes handle, includes evaporator)	27 ¾	695	27 3/8	695	
c overall depth of curved door product (excludes handle, includes evaporator)	=	=	28 5/32	715	
Cabinetry dimensions (including minimum clearances)					
D inside height of cavity	68 5/16	1735	68 5/16	1735	
Flush with refrigerator chassis – full door rotation			1900 1900 1 200		
E inside width	26 % 6	675	32 11/16	830	
F inside depth	24 13/32	620	24 13/32	620	
Flush with refrigerator door - full door rotation					
G inside width	31 3/32	790	37 1/32	945	
H inside depth flush to curved door	121	TE	26 ²⁵ / ₃₂	680	
I inside depth flush to flat door	27 ⅓8	695	27 ¾	695	
Flush with refrigerator door – 90° door rotation (for full drawer/shelf access, the doors need to be open p	ast 90°)				
J inside width	29 11/32	745	35 1/16	900	
K inside depth flush to curved door	-	1177	26 ²⁵ /32	680	
L inside depth flush to flat door	273/8	695	27 3/8	695	
Minimum clearances					
M side clearance	25/32	20	25/32	20	
N side clearance – hinge side flush with door – full rotation	n 5 ½16	135	5 5/16	135	
O side clearance – hinge side flush with door – 90° rotation	n 3 17/32	90	3 17/32	90	
P rear clearance (incl. evaporator tray)	1 3/16	30	1 3/16	30	
Q vent – around top of cupboard (optional)	1 31/32	50	1 31/32	50	
R top clearance – above refrigerator cabinet	1 31/32	50	1 ³ 1/ ₃₂	50	
s door clearance – hinge side flush with chassis – full rotation	20 15/32	520	25 ¹³ /32	645	
T door clearance – hinge side flush with door – full rotation	15 ¹⁵ /16	405	20 %	530	