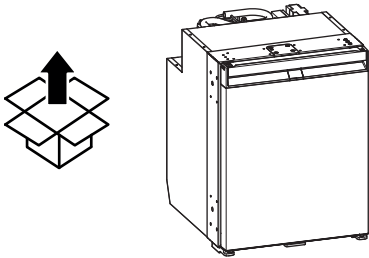


DOMETIC

NRX 0050, 0060, 0080 (T)
NRX 0035, 0050, 0060, 0080, 0115,
0130 (E/C/S)
NRX 1035, 1050, 1060, 1080, 1115,
1130 (C/S)

MODELS

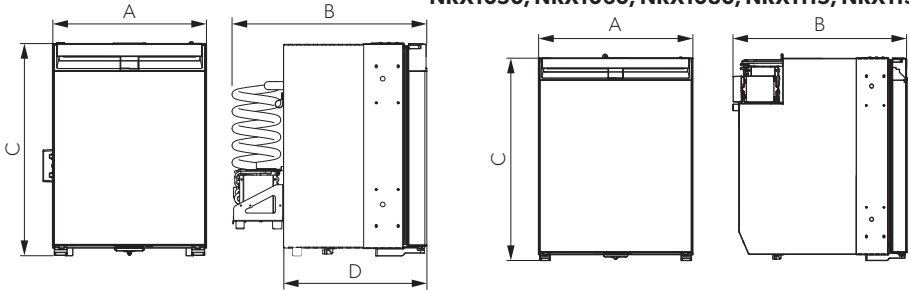


	Europe	America		Asia, Pacific
	E/C/S	E/C/T	S	E/C/S
12/24 V $\equiv$	●	●	●	●
100/240 V $\sim$			●	●
R134a		-		
R1234yf	-			-

DIMENSIONS

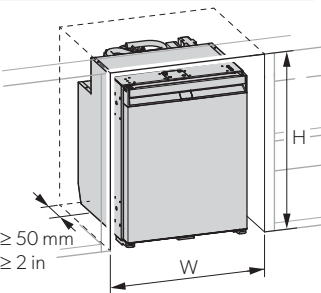
NRX0035, NRX1035

NRX0050, NRX0060, NRX0080, NRX0115, NRX0130
NRX1050, NRX1060, NRX1080, NRX1115, NRX1130

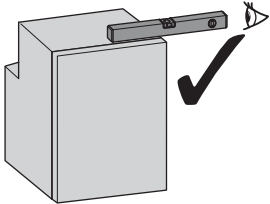
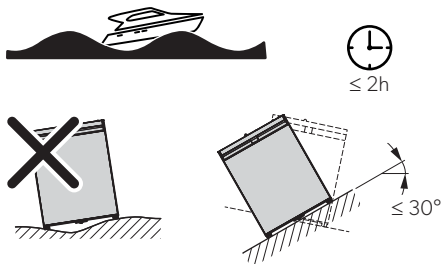
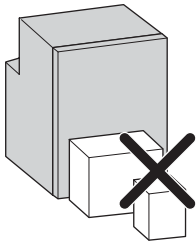
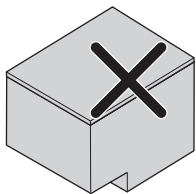
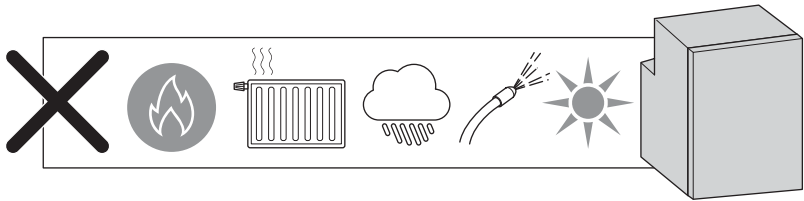
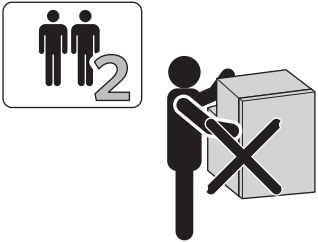
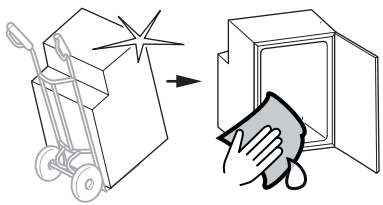


	A mm/in	B mm/in	C mm/in	D mm/in
NRX0035, NRX1035	380/15.0	480/18.9	525/20.7	355/14.0
NRX0050, NRX1050	380/15.0	510/20.1	525/20.7	
NRX0050T	380/15.0	510/20.1	533/21.0	
NRX0060, NRX1060	448/17.6	537/21.1	525/20.7	
NRX0060T	448/17.6	537/21.1	533/21.0	
NRX0080, NRX1080	475/18.7	537/21.1	625/24.6	
NRX0080T	475/18.7	537/21.1	633/24.9	
NRX0115, NRX1115	525/20.7	568/22.4	745/29.3	
NRX0130, NRX1130	525/20.7	568/22.4	812/32.0	

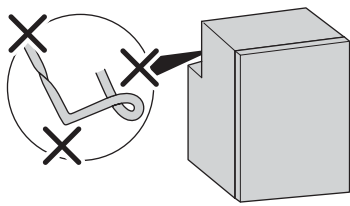
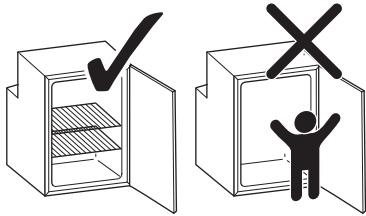
	W mm/in	H mm/in
NRX0035, NRX1035	392-394/15.4-15.5	534-536/21.0-21.1
NRX0050, NRX1050	392-394/15.4-15.5	534-536/21.0-21.1
NRX0060, NRX1060	460-462/18.1-18.2	534-536/21.0-21.1
NRX0080, NRX1080	487-489/19.2-19.3	634-636/25.0-25.0
NRX0115, NRX1115	537-539/21.1-21.2	754-756/29.7-29.8
NRX0130, NRX1130	537-539/21.2-21.2	821-823/32.3-32.4



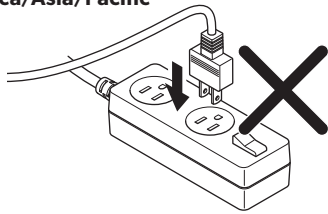
NOTICE



DANGER

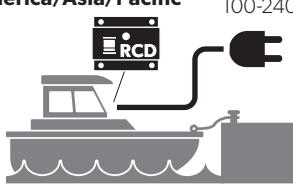


America/Asia/Pacific



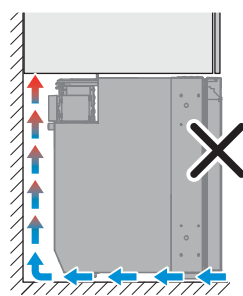
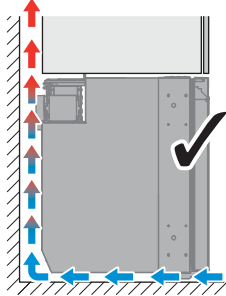
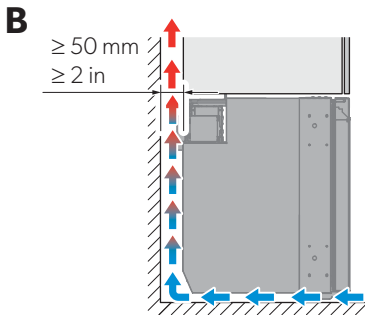
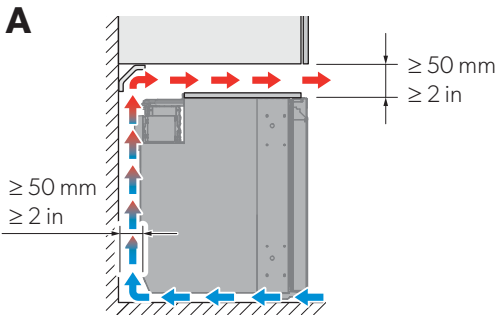
America/Asia/Pacific

100-240 V

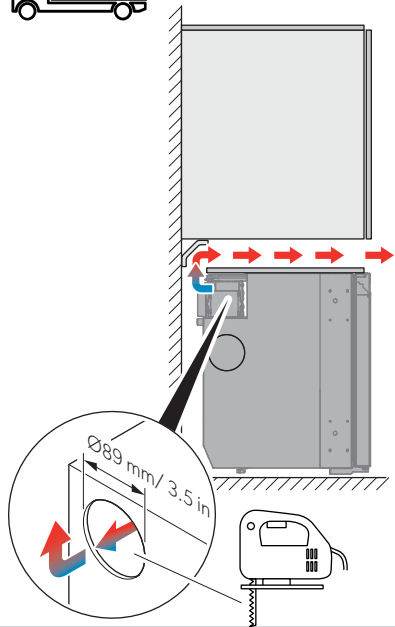
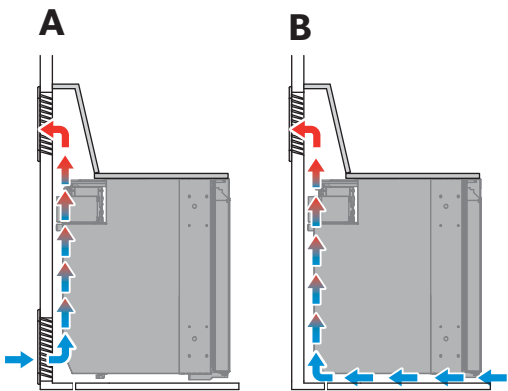


AIR FLOW

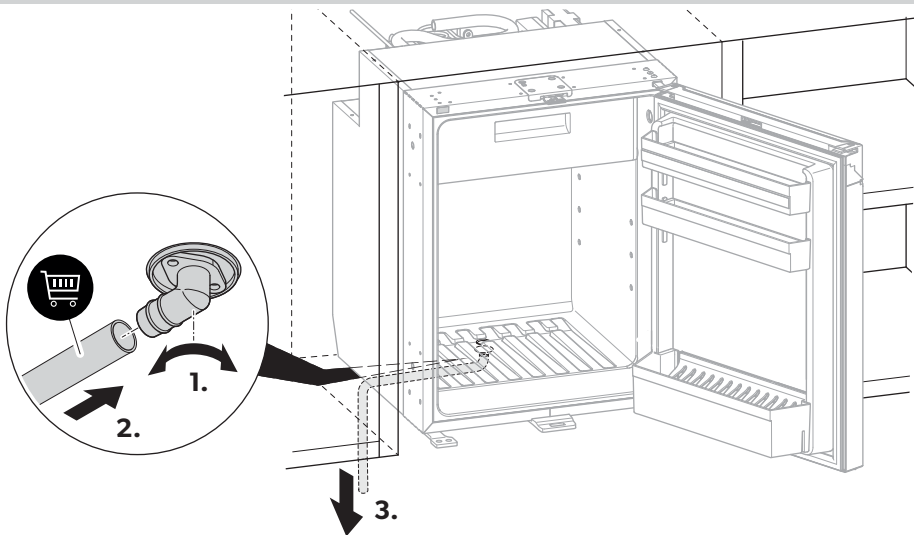
Insufficient air flow results in shortened lifespan and reduced cooling performance.
Observe the minimum spacings when installing the refrigerator to furniture.



APAC



CONDENSATION DRAIN



AC

America/Asia/Pacific

100-240 V

