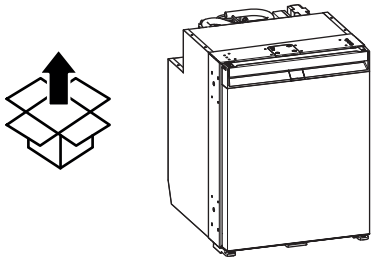




NRX 0050, 0060, 0080 (T)  
NRX 0035, 0050, 0060, 0080, 0115,  
0130 (E/C/S)  
NRX 1035, 1050, 1060, 1080, 1115,  
1130 (C/S)

MODELS

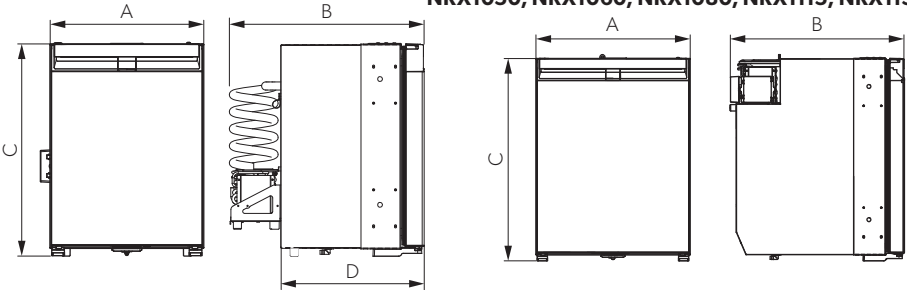


|                      | Europe | America |   | Asia, Pacific |
|----------------------|--------|---------|---|---------------|
|                      | E/C/S  | E/C/T   | S | E/C/S         |
| 12/24 V $\text{---}$ | ●      | ●       | ● | ●             |
| 100/240 V $\sim$     |        |         | ● | ●             |
| R134a                |        |         |   |               |

DIMENSIONS

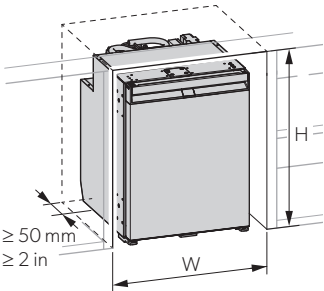
NRX0035, NRX1035

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

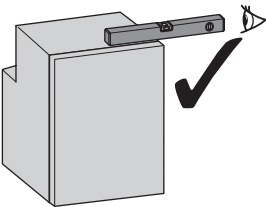
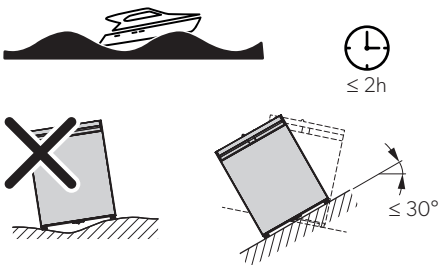
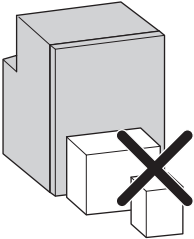
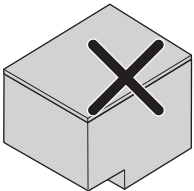
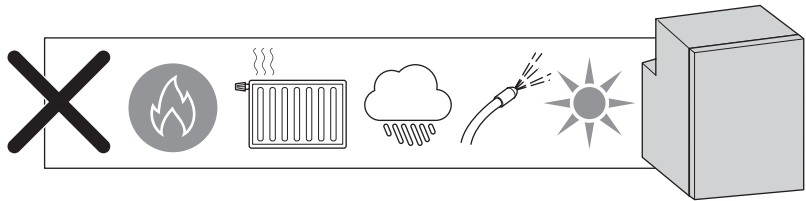
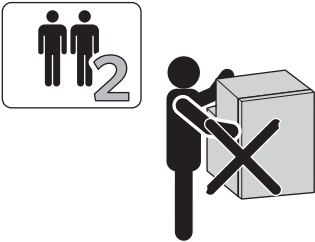
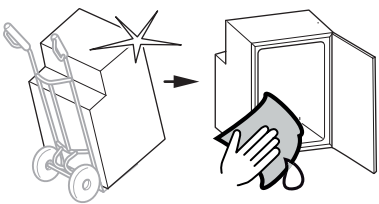


|                  | A mm/in  | B mm/in  | C mm/in  | D mm/in  |
|------------------|----------|----------|----------|----------|
| NRX0035, NRX1035 | 380/15.0 | 480/18.9 | 525/20.7 | 355/14.0 |
| NRX0050, NRX1050 | 380/15.0 | 510/20.1 | 525/20.7 |          |
| NRX0050T         | 380/15.0 | 510/20.1 | 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 |          |

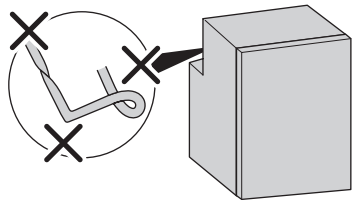
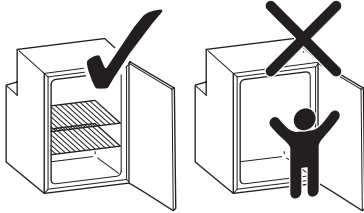
|                  | W mm/in           | H mm/in           |
|------------------|-------------------|-------------------|
| NRX0035, NRX1035 | 392–394/15.4–15.5 | 534–536/21.0–21.1 |
| NRX0050, NRX1050 | 392–394/15.4–15.5 | 534–536/21.0–21.1 |
| NRX0060, NRX1060 | 460–462/18.1–18.2 | 534–536/21.0–21.1 |
| 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 |



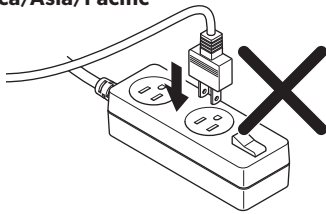
NOTICE



DANGER

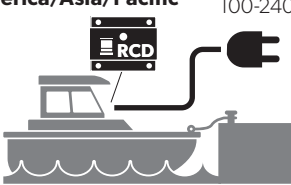


America/Asia/Pacific



America/Asia/Pacific

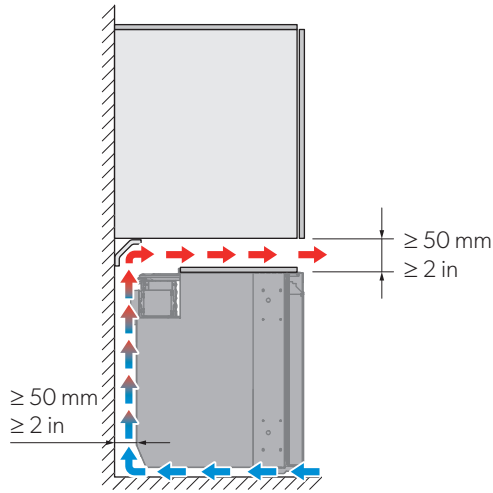
100-240 V



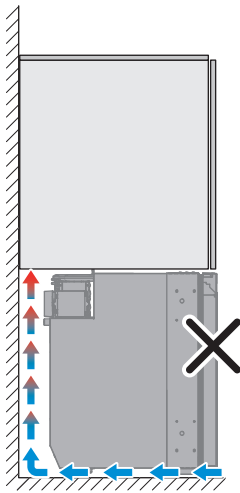
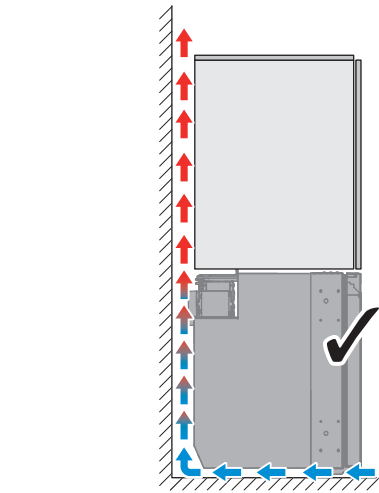
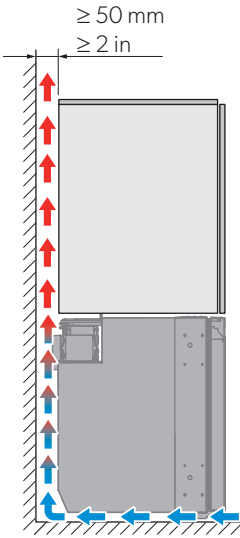
AIR FLOW

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

A



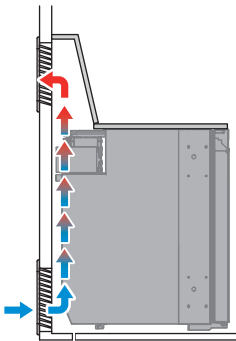
B



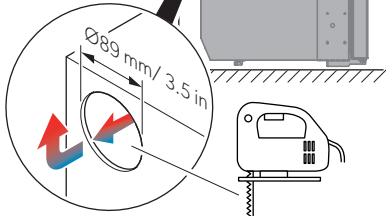
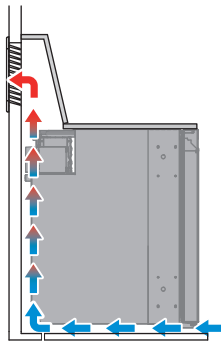
APAC



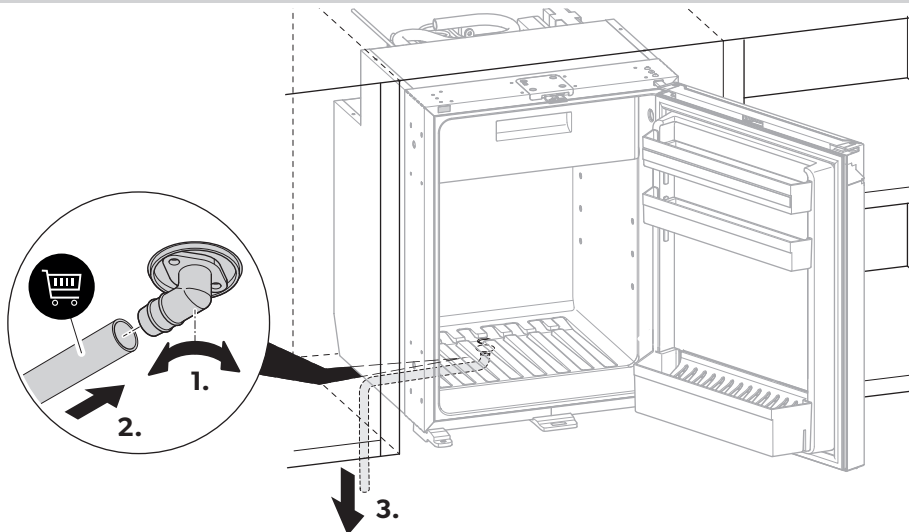
A



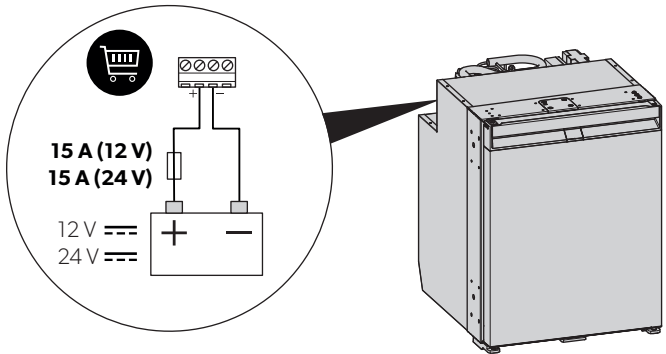
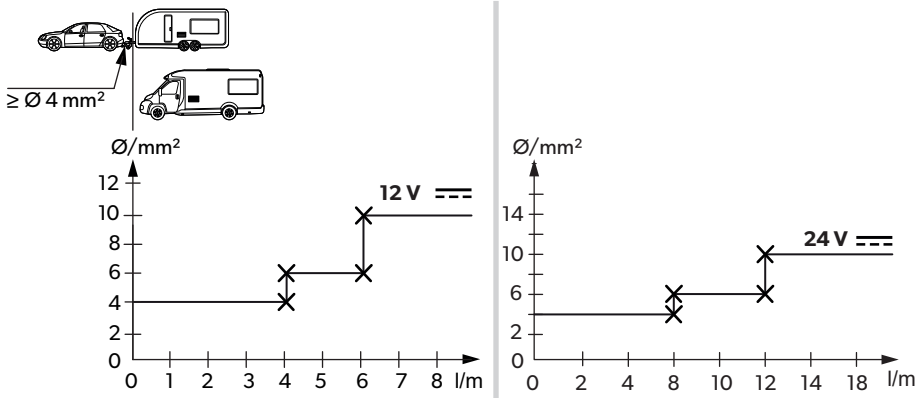
B



CONDENSATION DRAIN



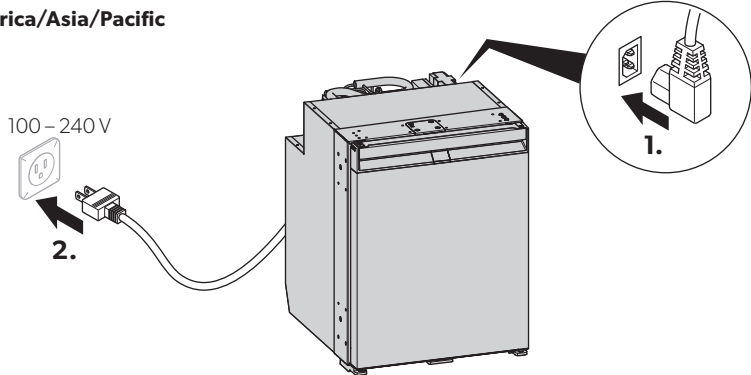
# DC



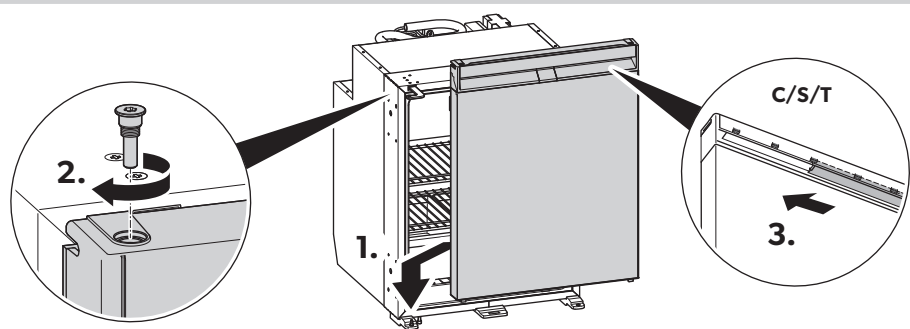
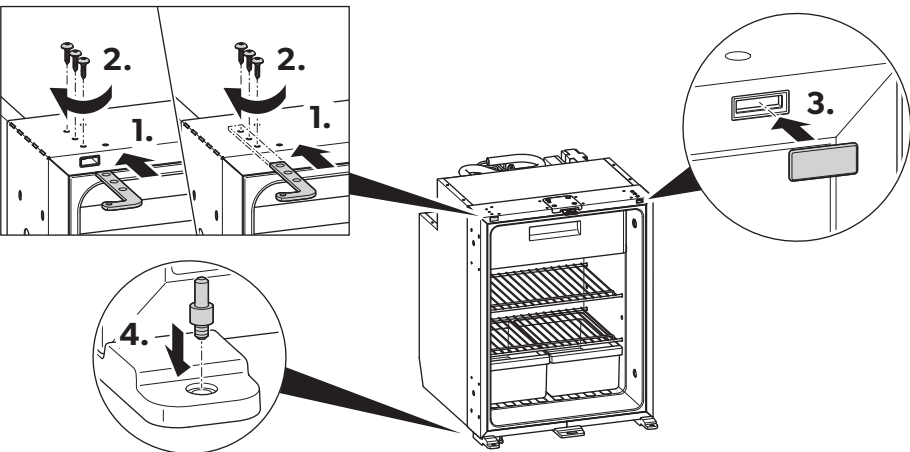
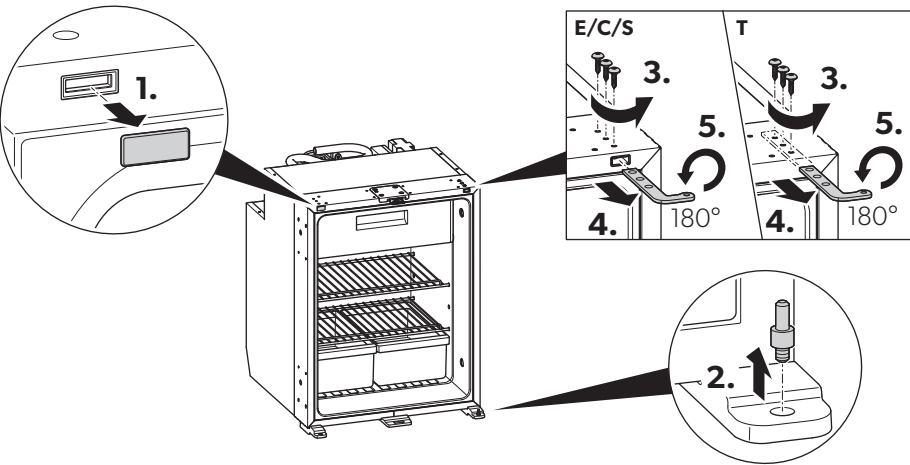
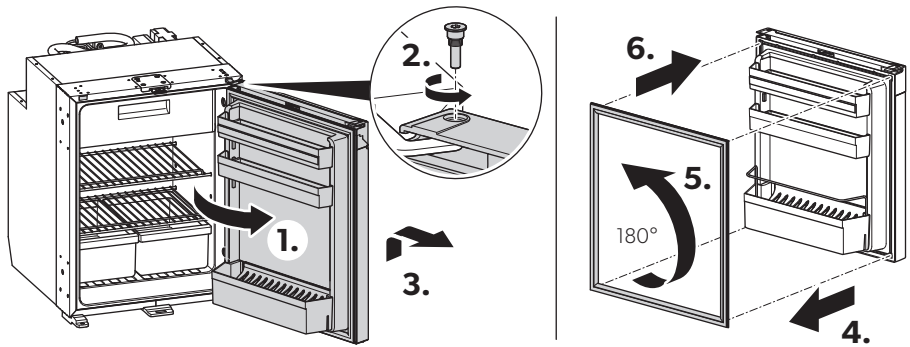
# AC

America/Asia/Pacific

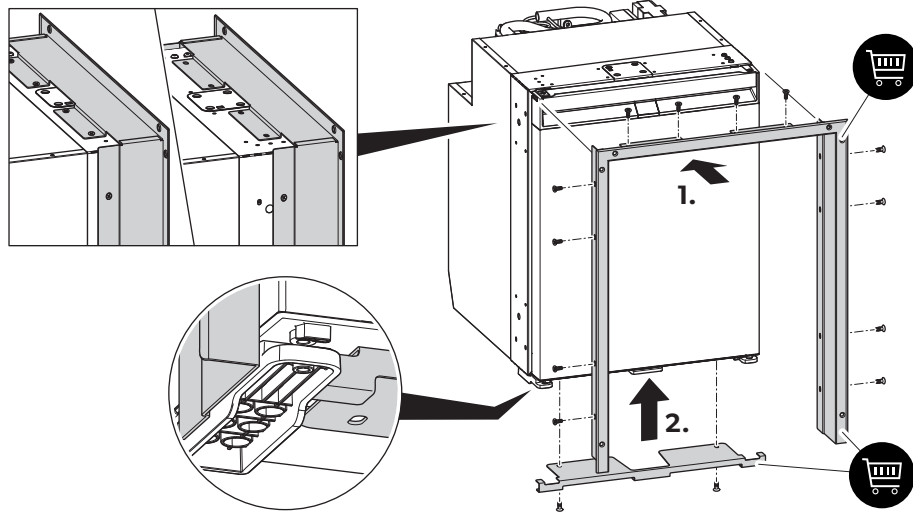
100–240 V



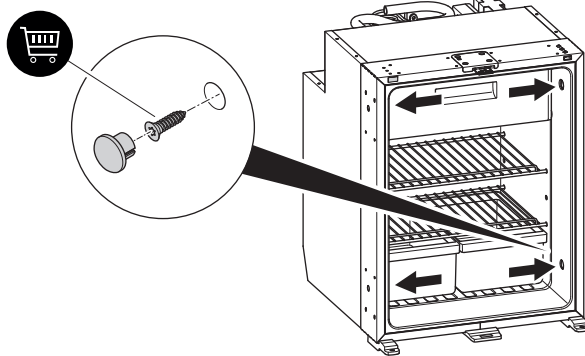
# REVERSING DOOR



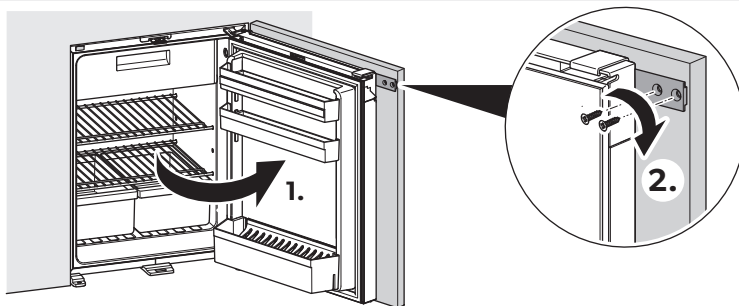
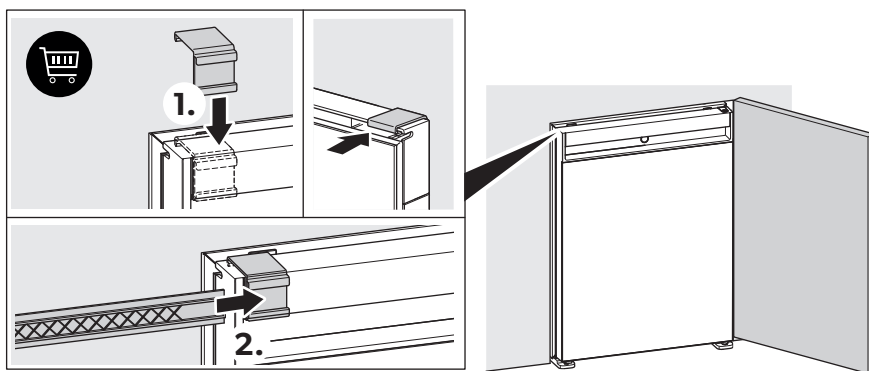
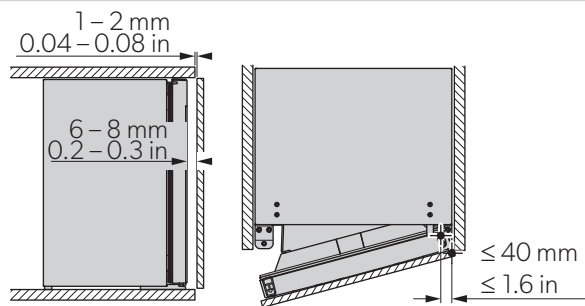
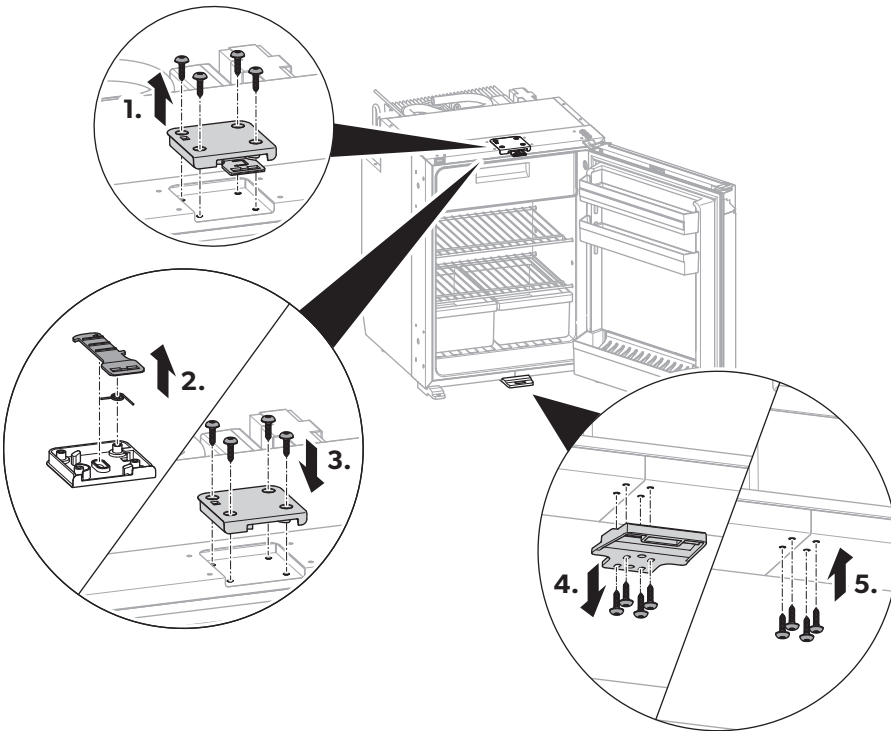
# FRAME



# FIXING



# SLIDING HINGE



YOUR LOCAL DEALER  
dometic.com/dealer

YOUR LOCAL SUPPORT  
dometic.com/contact

YOUR LOCAL SALES OFFICE  
dometic.com/sales-offices

A complete list of Dometic companies, which comprise the Dometic Group, can be found in the public filings of:  
DOMETIC GROUP AB Hemvärnsgatan 15 SE-17154 Solna Sweden