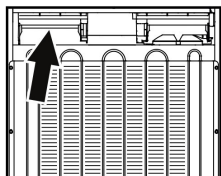


External alarm

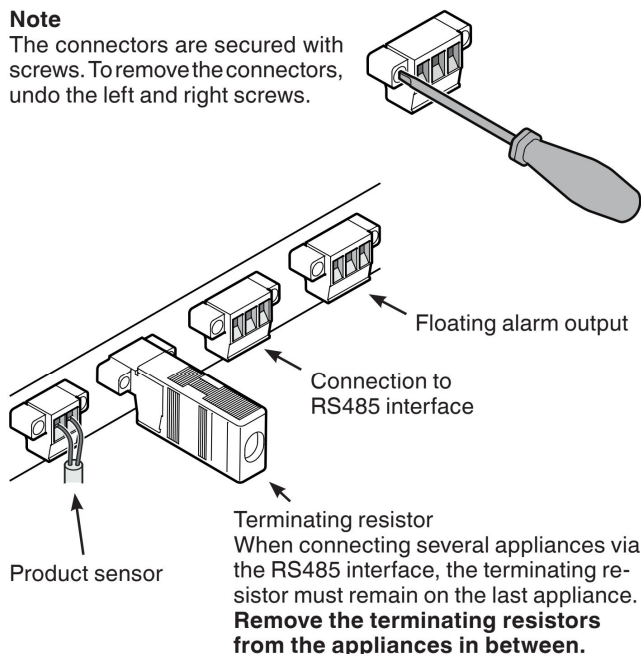
There are various connection options at the back of the appliance.

The appliance may only be connected to an external alarm device by trained personnel.



Note

The connectors are secured with screws. To remove the connectors, undo the left and right screws.



Floating alarm output

These three contacts can be used to connect the appliance to an optical or acoustic alarm device. The connection is designed for a maximum of **42 V/8 A DC** from a safety extra-low voltage (SELV) source (**minimum current: 150 mA**).

Notice

When supplying mains voltage to the floating alarm contact, the technical safety requirements of standard EN 60335 will not be satisfied.

N.O

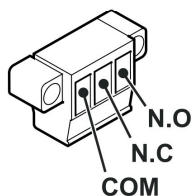
Connection for a visual warning light or an acoustic alarm signal.

N.C

Connection for a control lamp to indicate that the appliance is in normal mode.

COM

External power supply unit, 42 V/8 A DC maximum, Minimum current: 150 mA

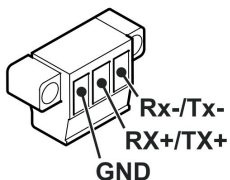


RS485 interface

Rx- / Tx- Send/Receive data cable (negative pole)

Rx+ / Tx+ Send/Receive data cable (positive pole)

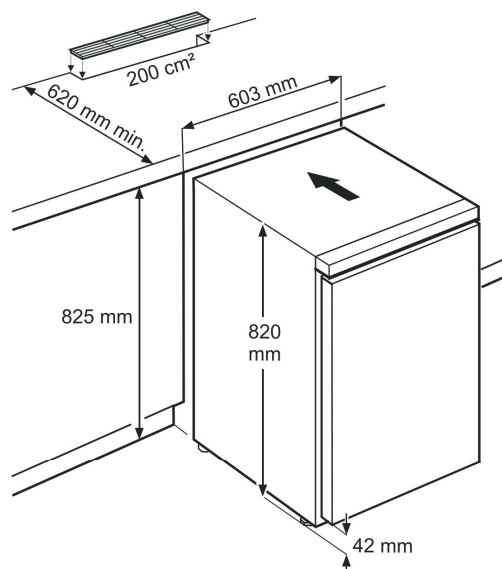
GND Earth cable



Installation dimensions (mm)

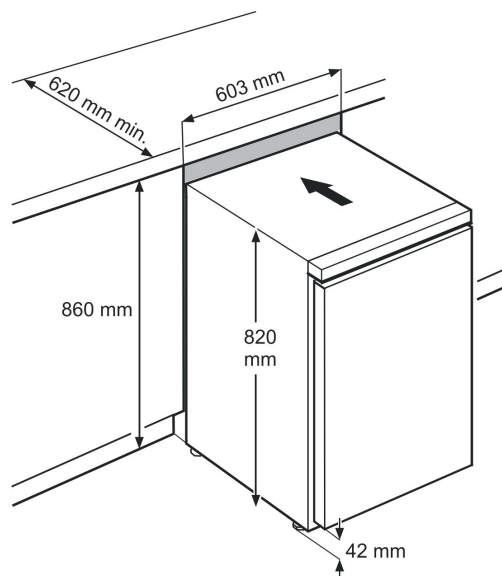
Version 1

A cross-section of min. 200 cm² is required in the worktop for ventilation of the rear of the appliance.



Version 2

If no ventilation grille is provided in the worktop, the recess must be at least 860 mm high to ensure adequate heat dissipation to the front.



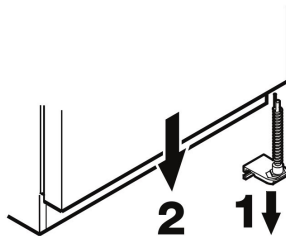
Changing over door hinges

1. Unscrew the hinge bracket.

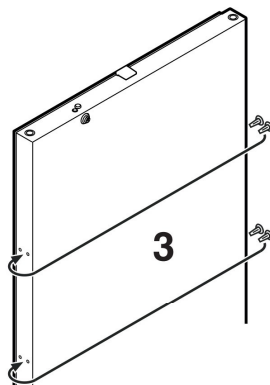
Note

The door mounting has a spring mechanism enabling the door to close by itself. The hinge bracket turns to the left when the screws are undone.

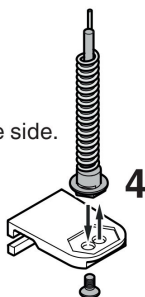
2. Pull the door out at the bottom and lift off.



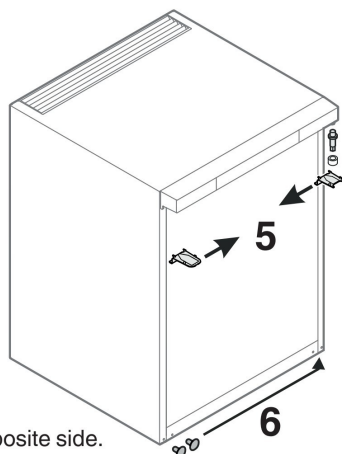
3. Transfer plugs to the other side.



4. Transfer pin on hinge bracket to the opposite side.



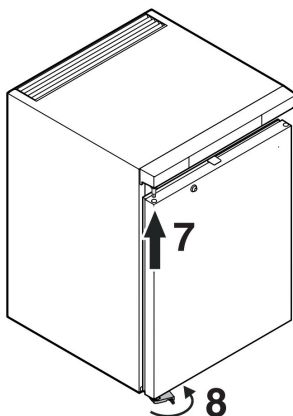
5. Transfer upper hinge components to the opposite side.



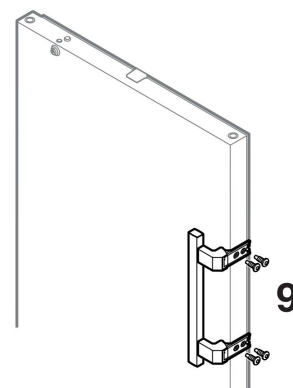
6. Transfer covers to the opposite side.

7. Mount door on hinge pin and close.

8. Insert hinge bracket in lower door mounting. Turn hinge bracket by 90° - spring is compressed. Screw on hinge bracket.



9. Screw on the handle.



10. Push on pressure plates until they engage.

