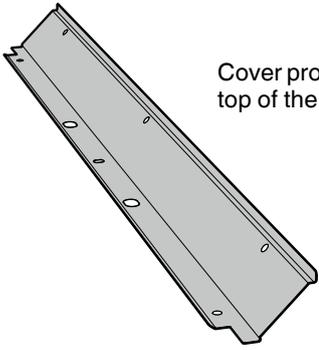


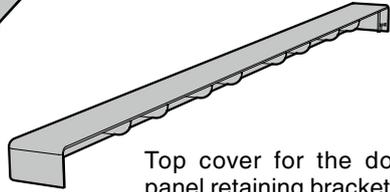
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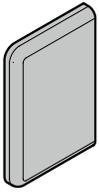
Supplied accessories



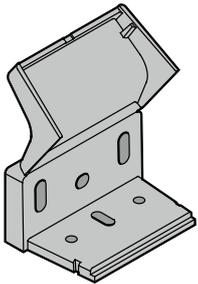
Cover profile (covers the gap between the top of the appliance and the recess)



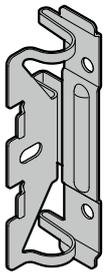
Top cover for the door panel retaining bracket



Side cover for the door panel retaining bracket

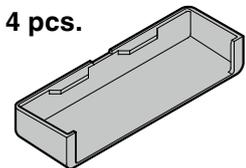


Attachment bracket
To attach the appliance to the kitchen unit.



4 pcs.

Angle bracket
To connect the appliance door and the door panel

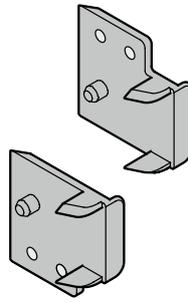


4 pcs.

Cover for the angle brackets

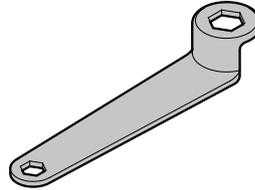


Sealing strip

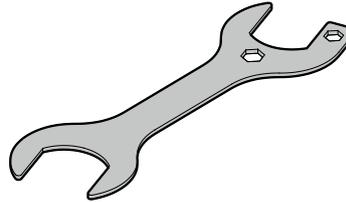


Spacers

Place spacers on the sides of the hinges for 16 mm unit walls.



Ring spanner



Open-ended spanner

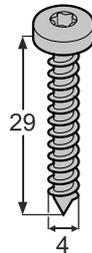


2 pcs.

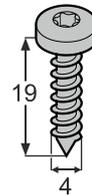


4 pcs.

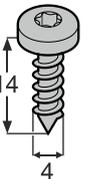
4 pcs.



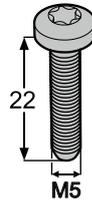
6 pcs.



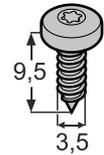
15 pcs.



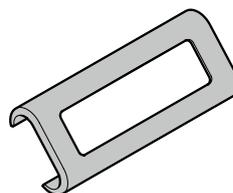
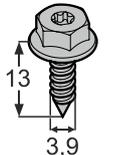
2 pcs.



3 pcs.

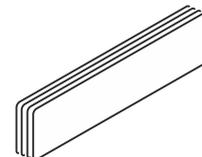


4 pcs.



4 pcs.

Label holder

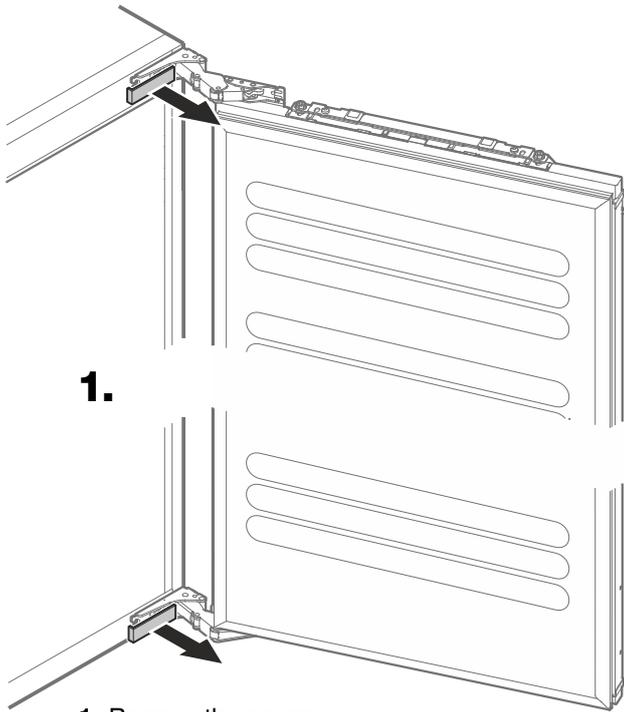


4 pcs.
Labels

Changing over door hinges

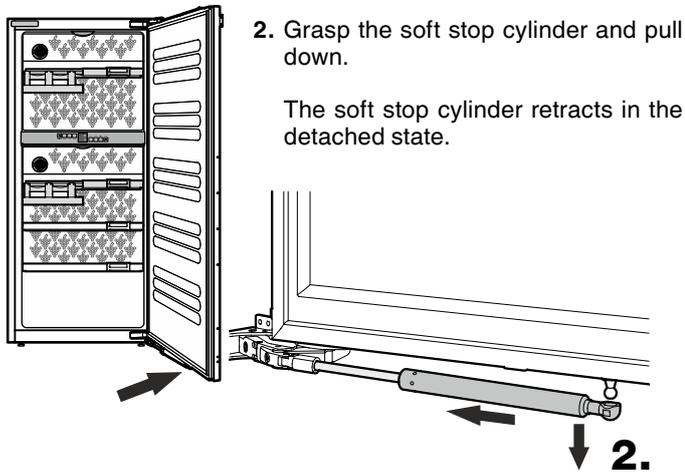
Door hinges should only be changed by a trained expert.

Changing the door hinges must be done by two people.



1.

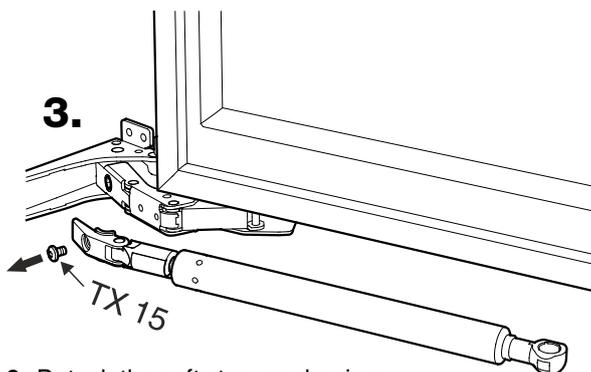
1. Remove the covers.



2. Grasp the soft stop cylinder and pull down.

The soft stop cylinder retracts in the detached state.

2.

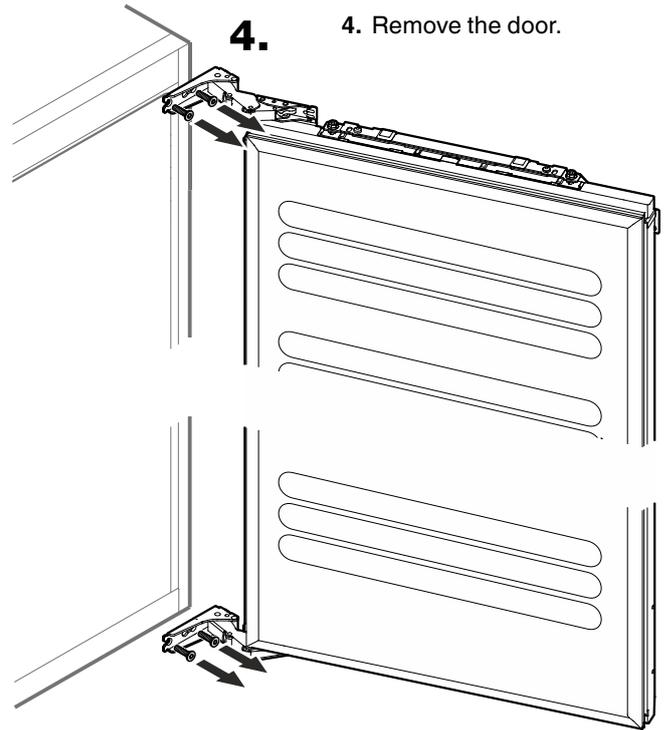


3.

3. Detach the soft stop mechanism.

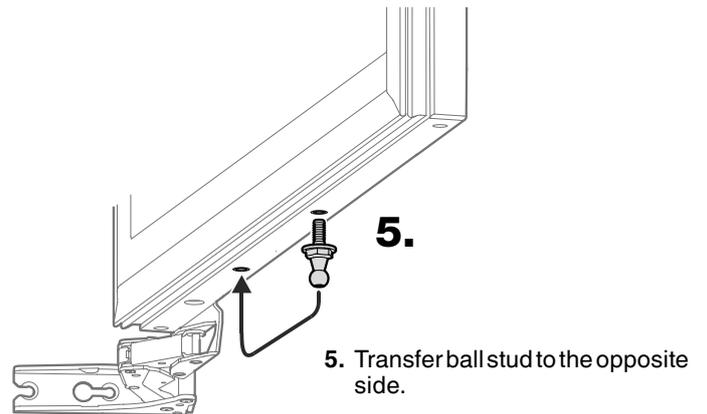
Important

The door must now be held secure by somebody.



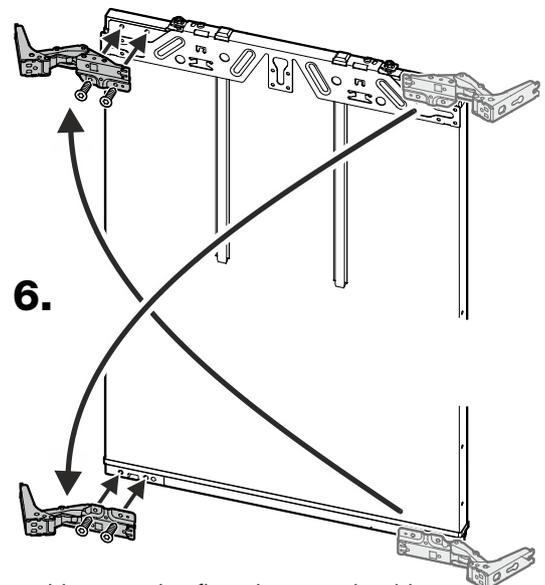
4.

4. Remove the door.



5.

5. Transfer ball stud to the opposite side.

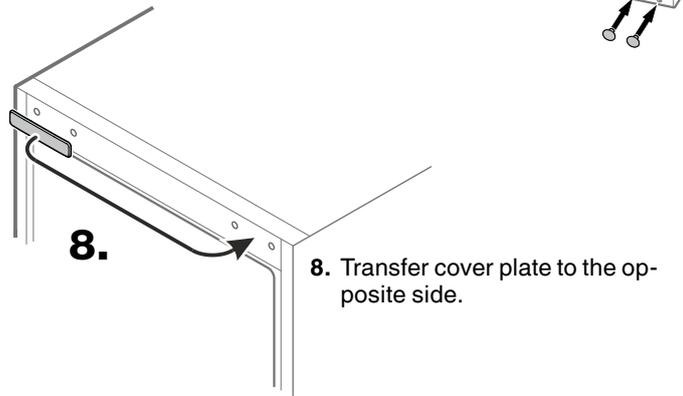


6.

6. Unscrew hinges and re-fit on the opposite side at diagonals to the original position.

7. Fit plugs.

4 Stk.

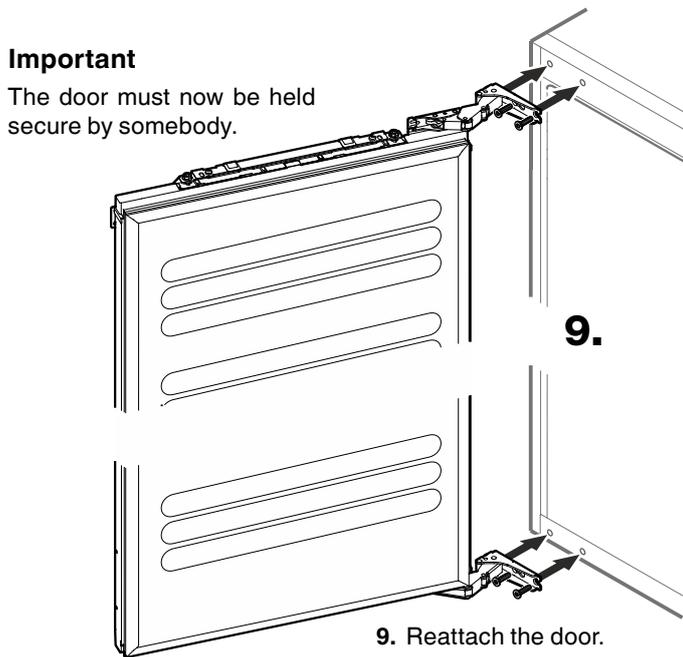


8.

8. Transfer cover plate to the opposite side.

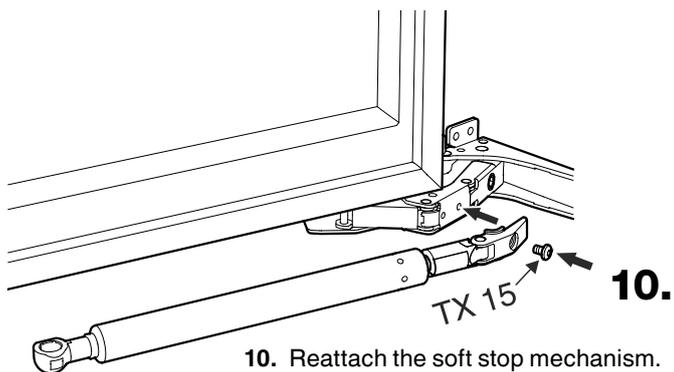
Important

The door must now be held secure by somebody.



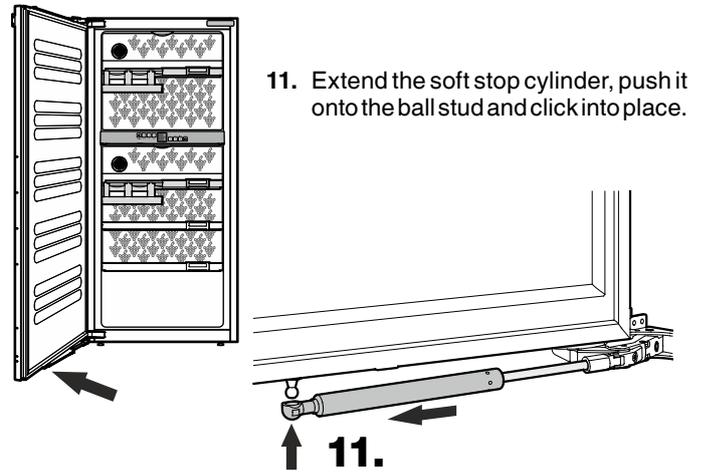
9.

9. Reattach the door.



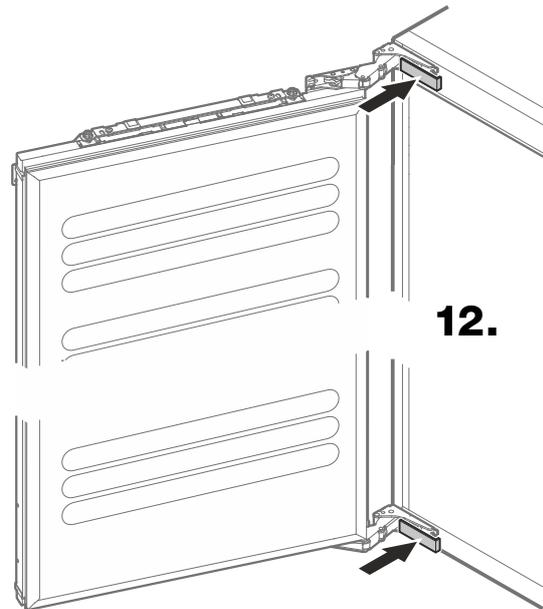
10.

10. Reattach the soft stop mechanism.



11. Extend the soft stop cylinder, push it onto the ball stud and click into place.

11.



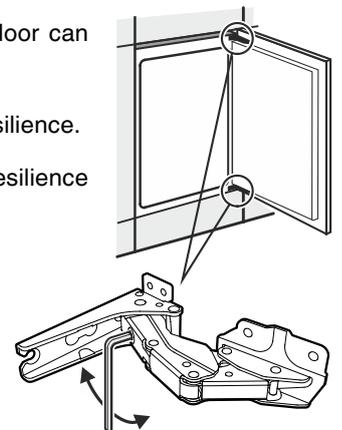
12.

12. Fit covers.

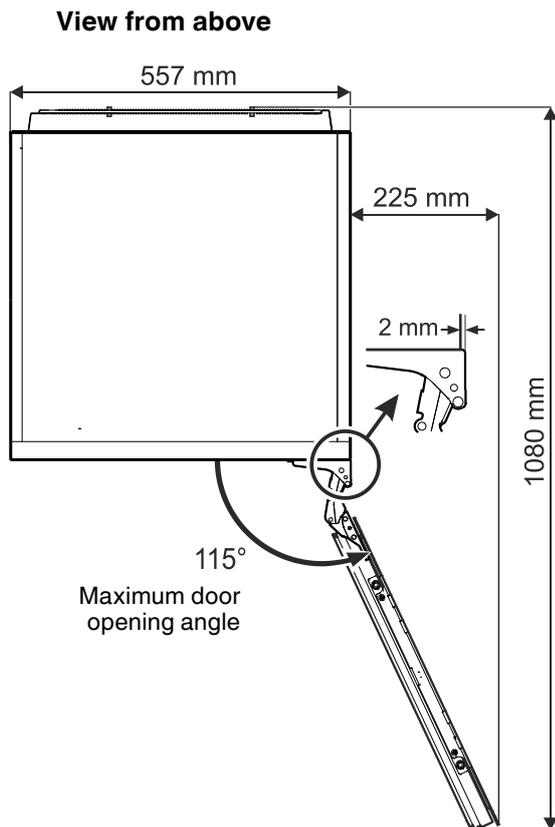
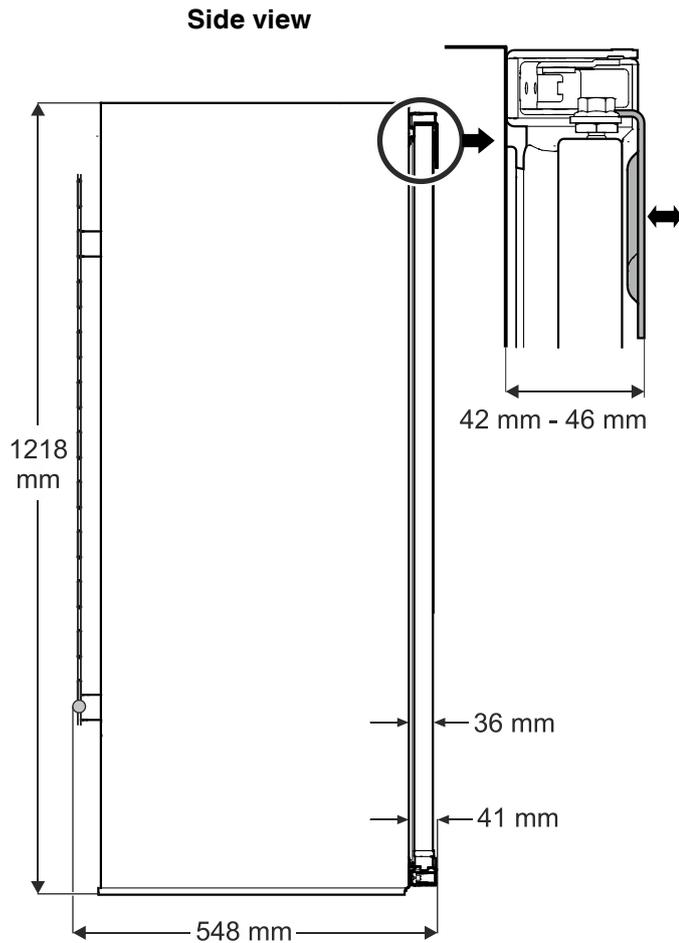
Adjusting the resilience of the hinges

The opening resilience of the door can be adjusted.

- Turn clockwise for stronger resilience.
- Turn anticlockwise for weaker resilience (factory setting).



Appliance dimensions



Installation dimensions

Important

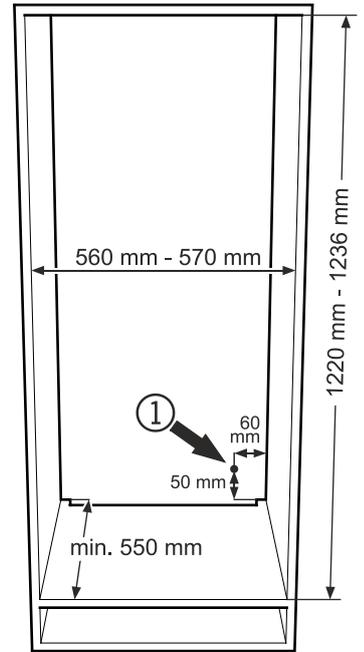
The kitchen unit must be aligned horizontally and vertically.

Minimum wall thickness of the body of the unit = 16 mm.

Important

The minimum recess depth of 550 mm applies to the installation option with external door panel.

In the case of the installation option with internal door panel, the panel thickness must be added to the 550 mm.



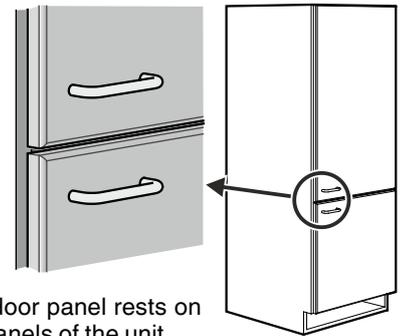
In this area, the power cord comes out of the appliance rear. Free length of the power cord = **2000 mm**.

Choose the position of the socket considering these specifications.

The socket must not be situated behind the appliance and must be easily accessible.

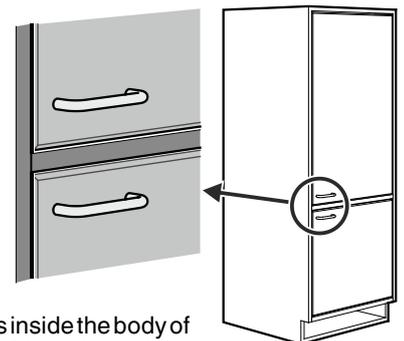
Installation options

External door panel



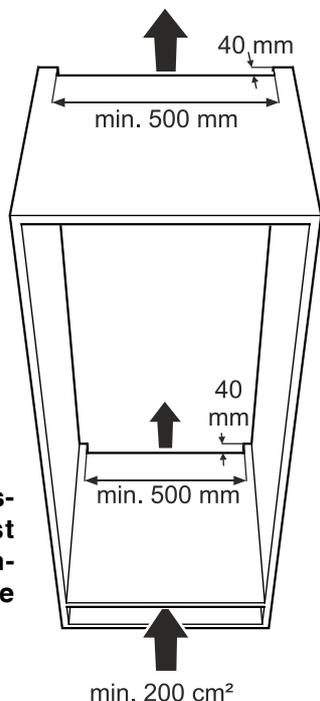
The door panel rests on the panels of the unit.

Internal door panel



The door panel fits inside the body of the unit. The front of the unit is visible.

Appliance venting

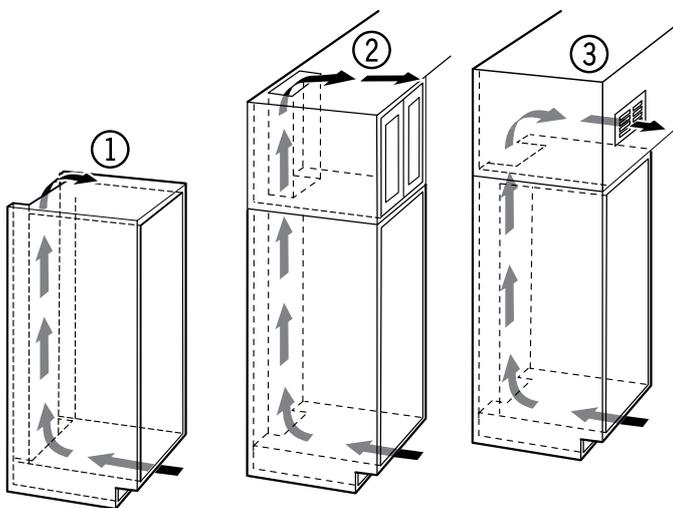


Important

The clear ventilation cross-section must be at least 200 cm² from the lower ventilation opening right to the upper one.

Types of air outlet

- ① Directly above the appliance
- ② Above the top unit
- ③ From the front of the top unit with decor grille



Important

When using decor grilles, it must be taken into account that the clear ventilation cross-section corresponds to the sum of the individual openings in the grille.

A cut-out section of merely 200 cm² for installing the ventilation grille is thus not sufficient.

Door panel design

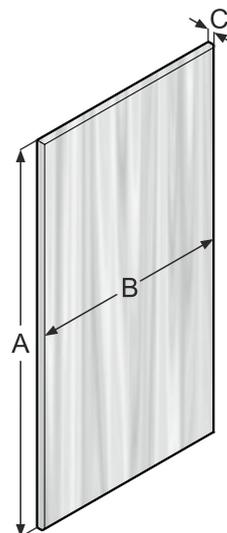
Maximum panel weight = 20 kg

Dimensions of external door panel

A = recess height plus overlapping of the panel at the top and bottom

B = recess width plus overlapping of the panel at the right and left

C = min. 16 mm - max. 19 mm



Dimensions of internal door panel

A = niche height minus 6 mm

B = niche width minus 6 mm

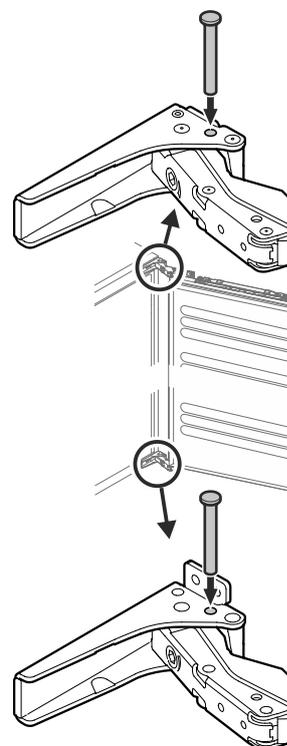
C = min. 16 mm - max. 19 mm

Important

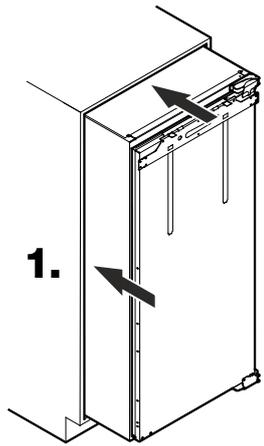
In the case of the installation option with internal door panel, the hinges must be limited to an opening angle of 90°.

The opening limiter pins required for this purpose are available from your dealer or the customer service department.

At the maximum opening angle of 115°, the door panel on this installation option would collide with the kitchen unit.



Installing the appliance



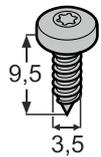
1.

1. Slide the appliance two-thirds of the way into the kitchen unit.

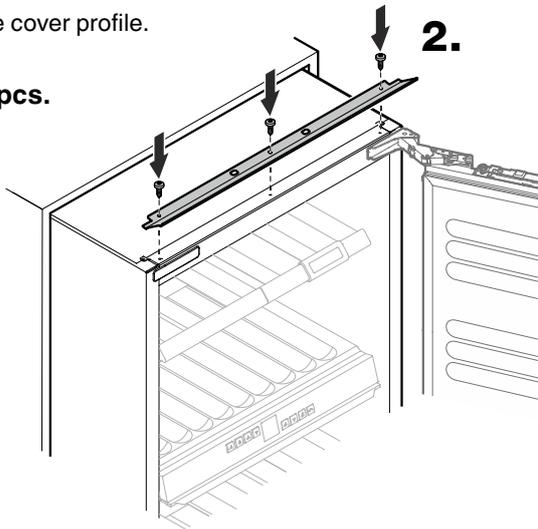
Route the mains cable towards the socket.

When sliding in the appliance, make sure that the mains cable is not damaged.

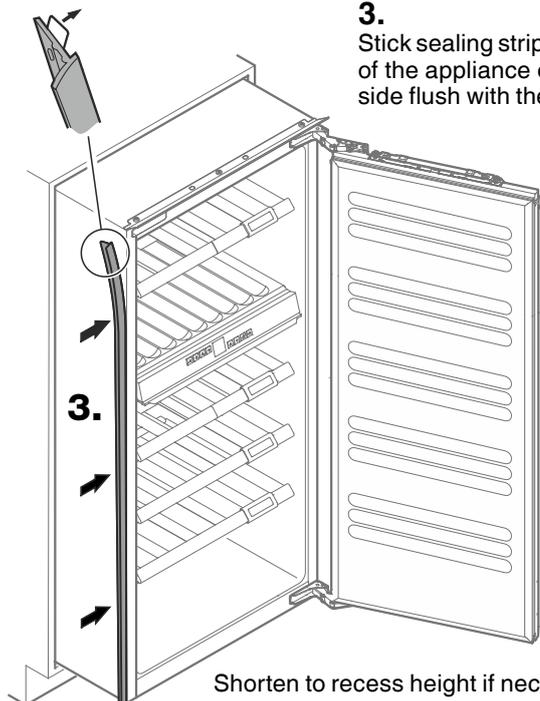
2. Screw on the cover profile.



3 pcs.



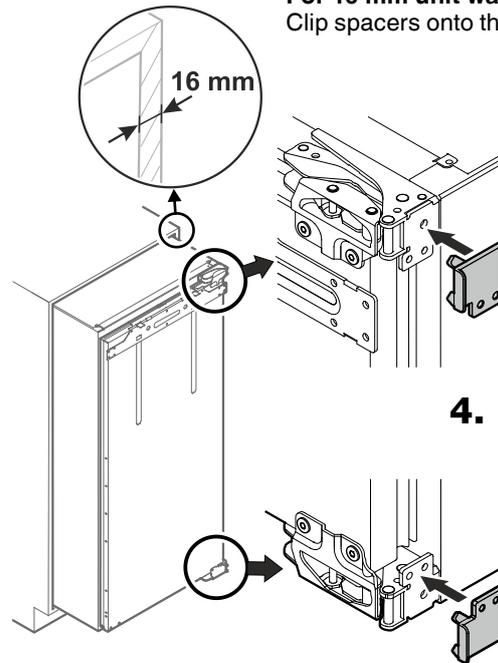
2.



3.

3. Stick sealing strip onto the side of the appliance on the handle side flush with the front.

Shorten to recess height if necessary.

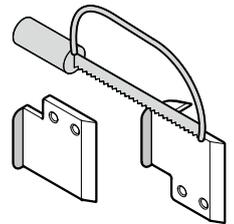


4. For 16 mm unit wall: Clip spacers onto the hinges.

4.

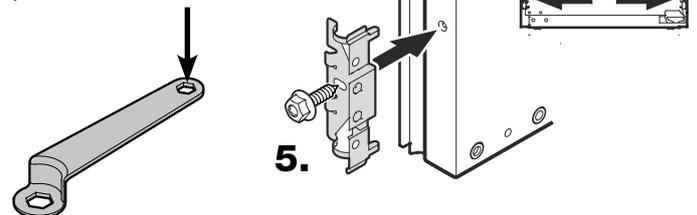
Important

In the case of the installation option with internal door panel, the front lug must be removed from the spacers.



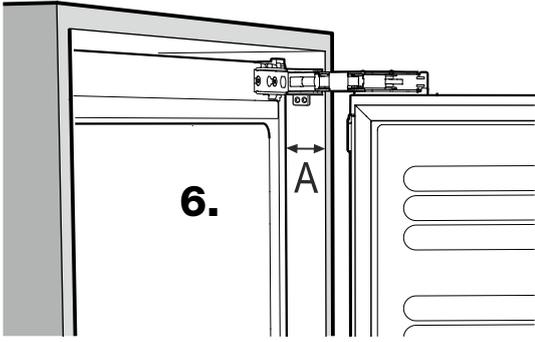
5. Screw the angle brackets into the predrilled holes on the appliance door using hexagonal screws.

To do so, use the ring spanner provided.



5.

6.
Slide the appliance fully into the recess.



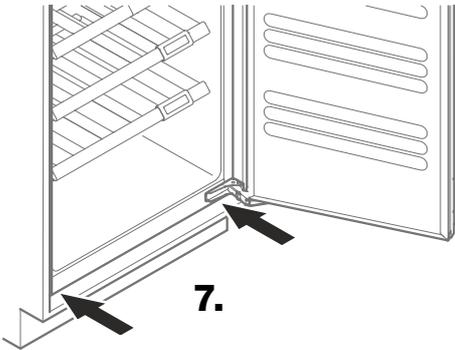
Installation option with external door panel

A = max. 43 mm

Installation option with internal door panel

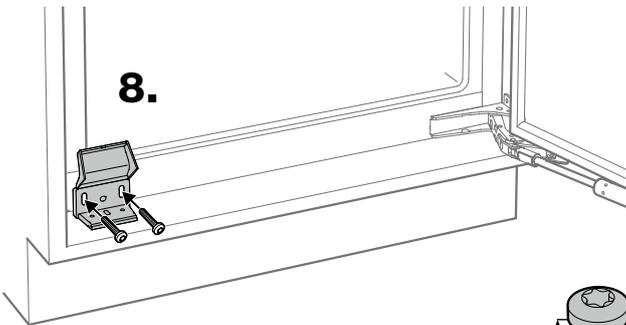
A = 43 mm + panel thickness

Check that this distance is identical all the way round.

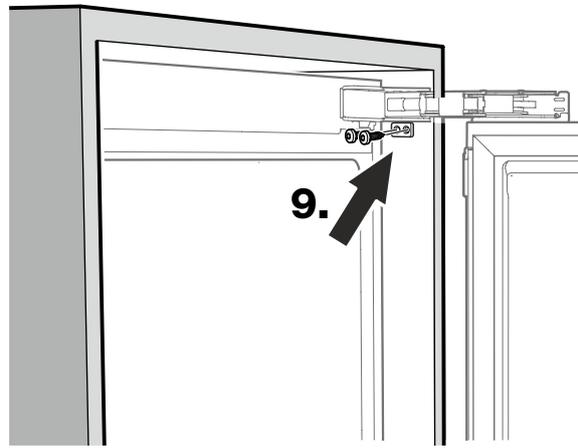
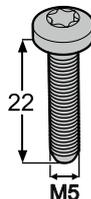


7.
Adjust the feet if necessary to compensate for unevenness.

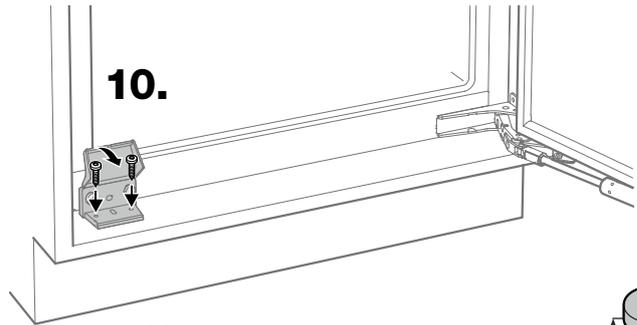
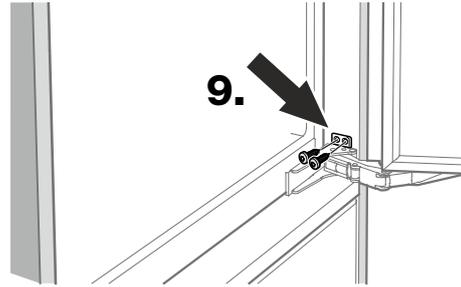
To do so, use the open-ended spanner provided.



8.
Screw on the attachment bracket.

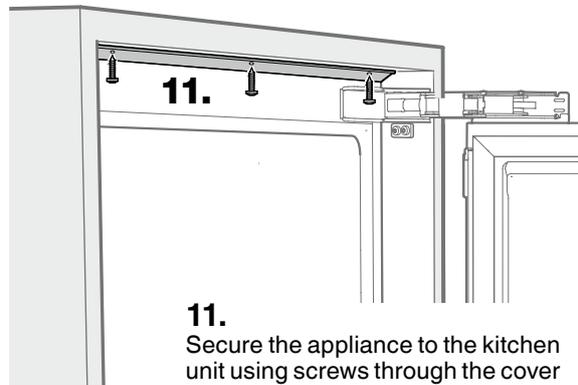
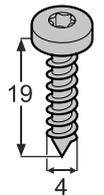


9.
Secure the appliance through the hinges using two 4 x 19 screws per hinge.

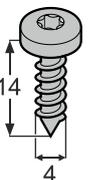


10.
Secure the appliance to the kitchen unit using screws through the attachment bracket.

Close the cover.

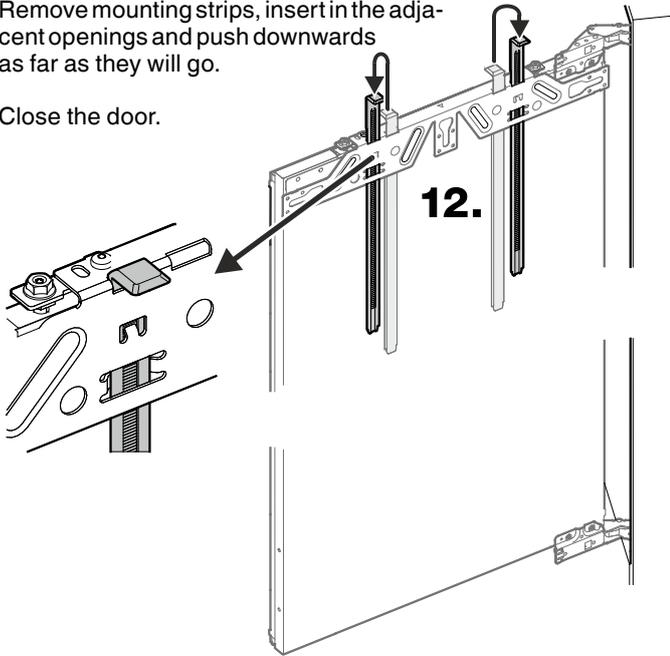


11.
Secure the appliance to the kitchen unit using screws through the cover profile.

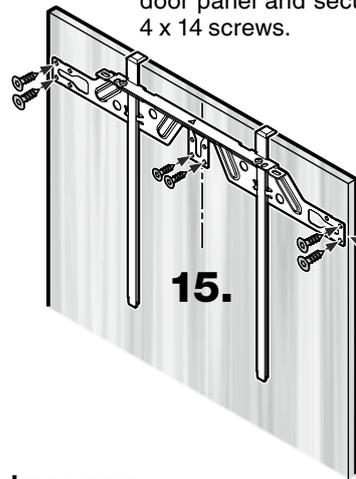


12.
Remove mounting strips, insert in the adjacent openings and push downwards as far as they will go.

Close the door.



15.
Position the retaining bracket in the middle of the door panel and secure to the door panel using six 4 x 14 screws.



16.

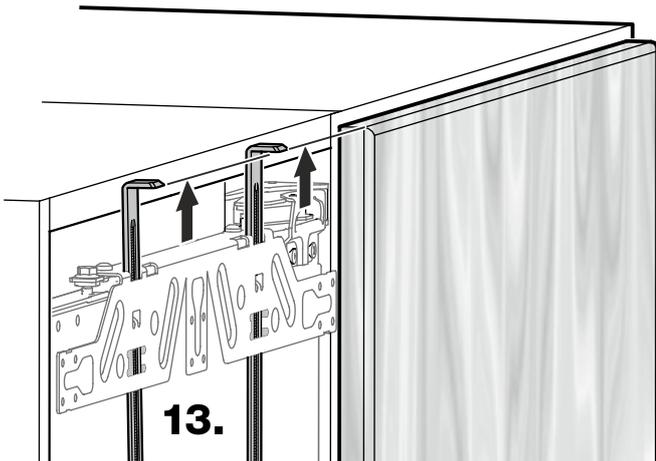
16.
Slide the cover onto the retaining bracket from the side.

Important

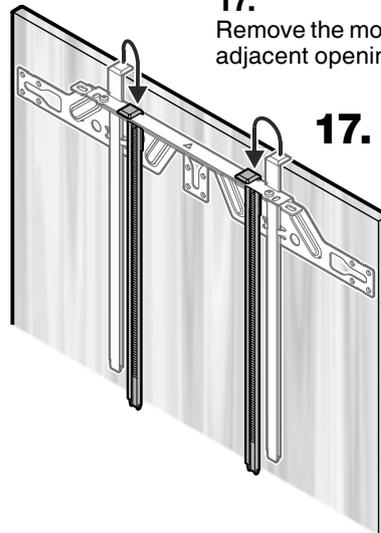
Fit the unit handle to the panel at this stage.

13.
Push the mounting strips upwards.

The bottom edge of the mounting strips must be aligned with the top edge of the adjacent unit door.



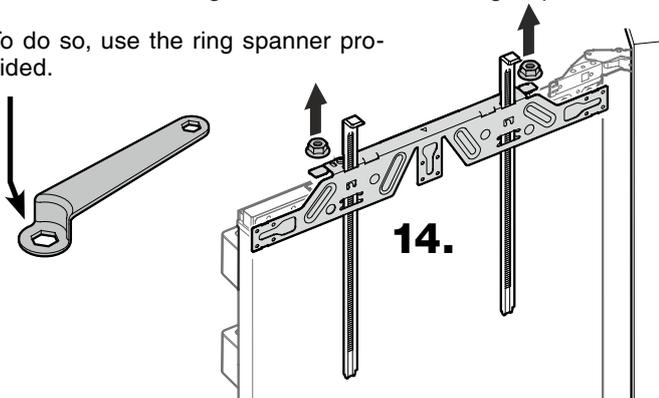
17.
Remove the mounting strips and insert in the adjacent openings.



14.
Open the door.

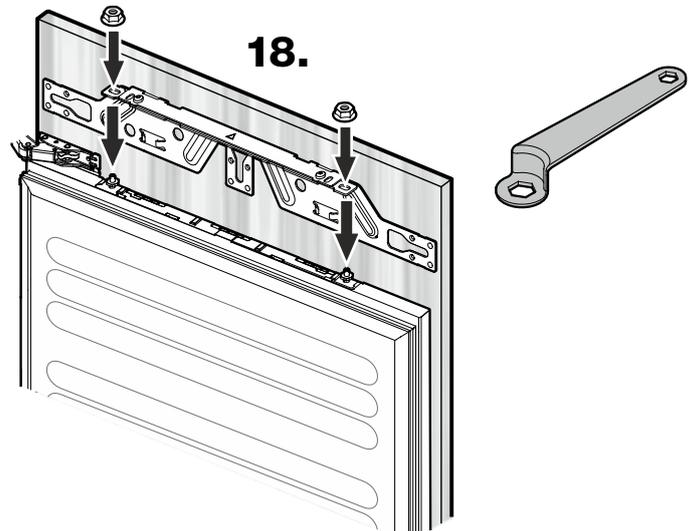
Unscrew the retaining bracket with the mounting strips.

To do so, use the ring spanner provided.



18.
Place the door panel on the adjusting screws and align in the centre.

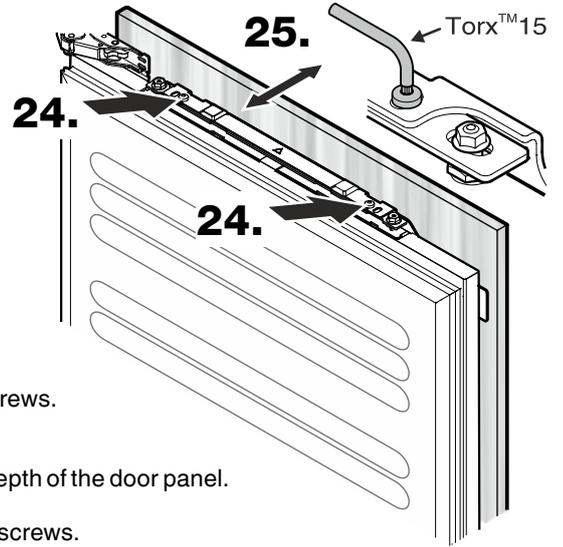
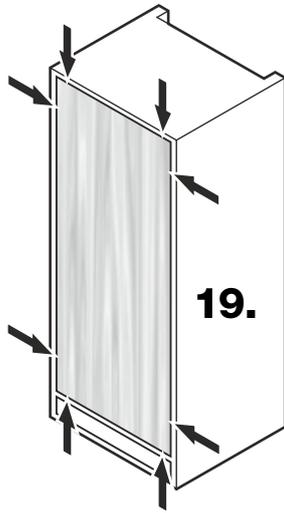
Screw the nuts onto the adjusting screws and tighten. To do so, use the ring spanner provided.



Important

When removing, ensure that the mounting strips do not move.

19.
Close the door and check the position of the door panel.

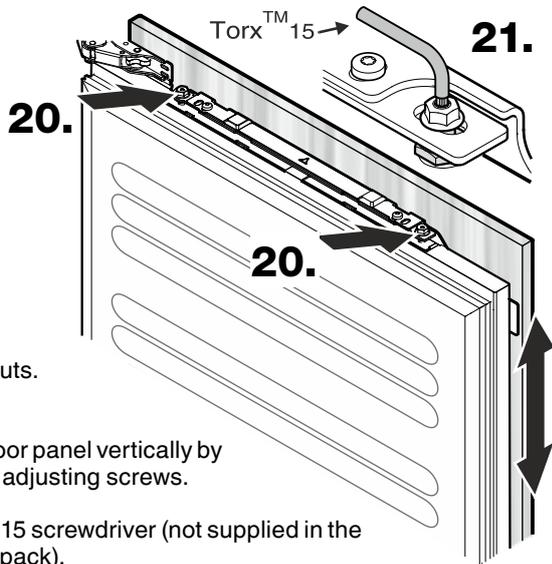


24.
Undo the screws.

25.
Adjust the depth of the door panel.

Tighten the screws.

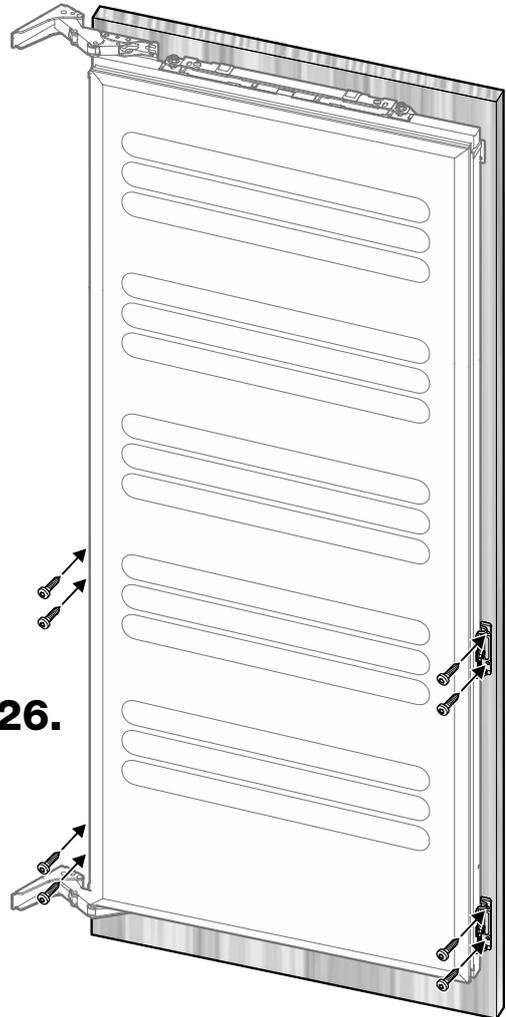
Aligning the door panel



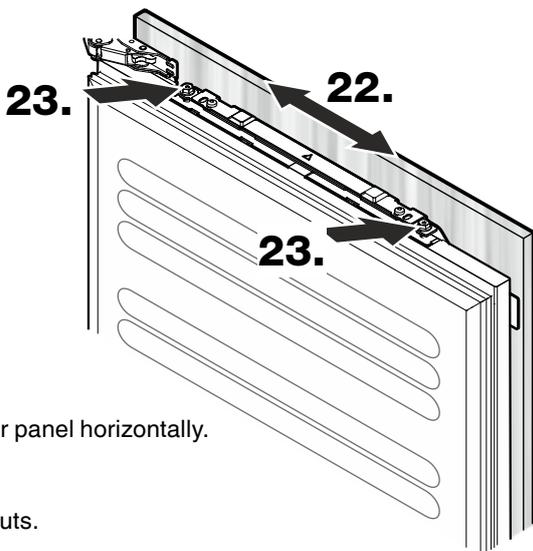
20.
Undo the nuts.

21.
Align the door panel vertically by turning the adjusting screws.

Use a Torx 15 screwdriver (not supplied in the accessory pack).

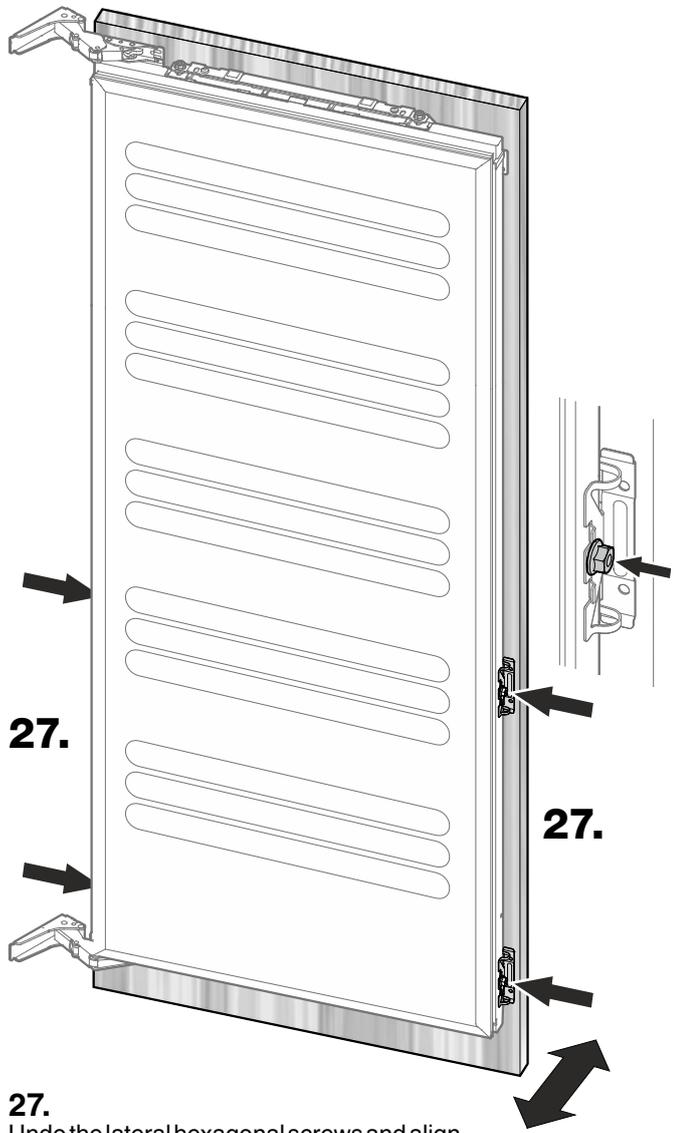


26.
Screw the side of the door to the door panel (4 x 14 screws).



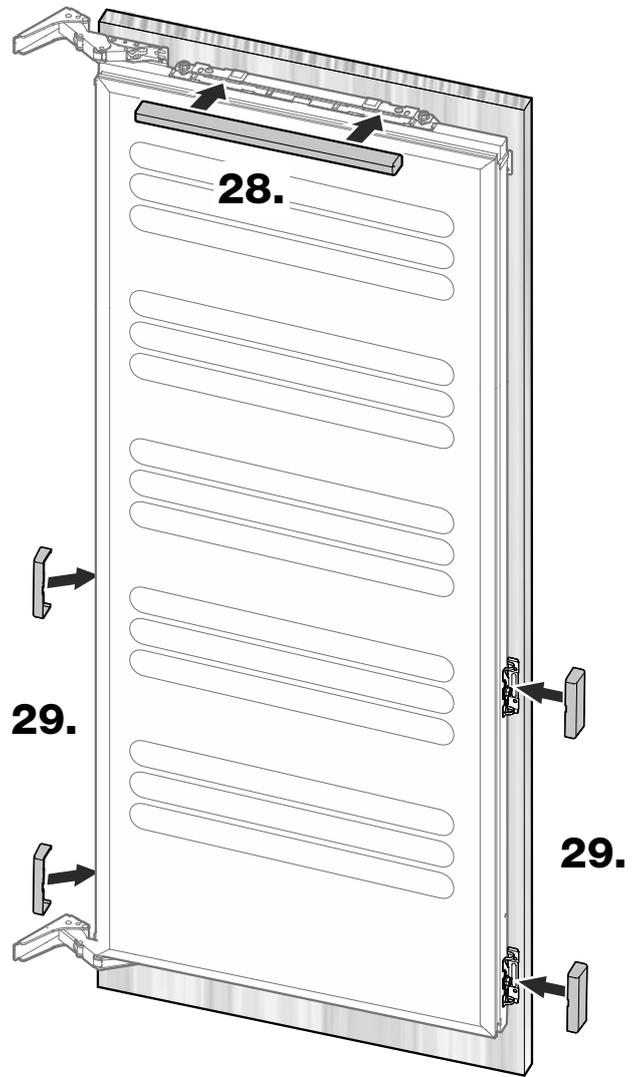
22.
Align the door panel horizontally.

23.
Tighten the nuts.



27.
Undo the lateral hexagonal screws and align the depth of the panel at the bottom.

Tighten the screws.



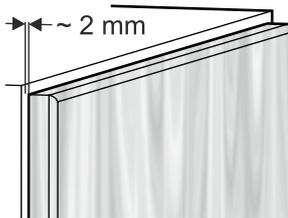
28.
Fit the top cover on the door panel retaining bracket.

29.
Fit the lateral covers.

Important

Align external door panels so that there is a gap of approx. 2 mm between the door panel and the body of the unit.

This will ensure that the door seal closes properly.



Installation is now complete.