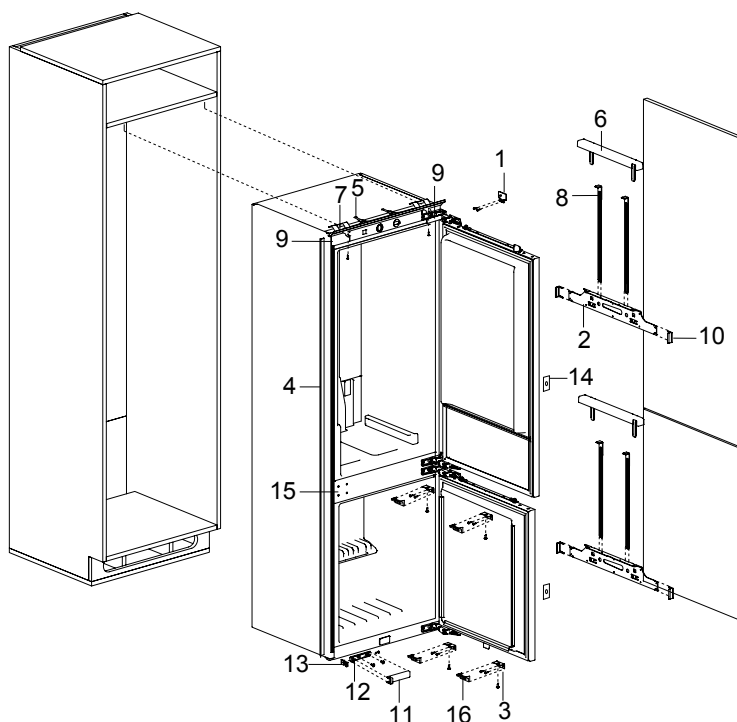


Exploded view

**Warning!**

To avoid a hazard due to instability of the appliance, it must be fixed in accordance with the instructions.

**Note**

We recommend that two people install this appliance.

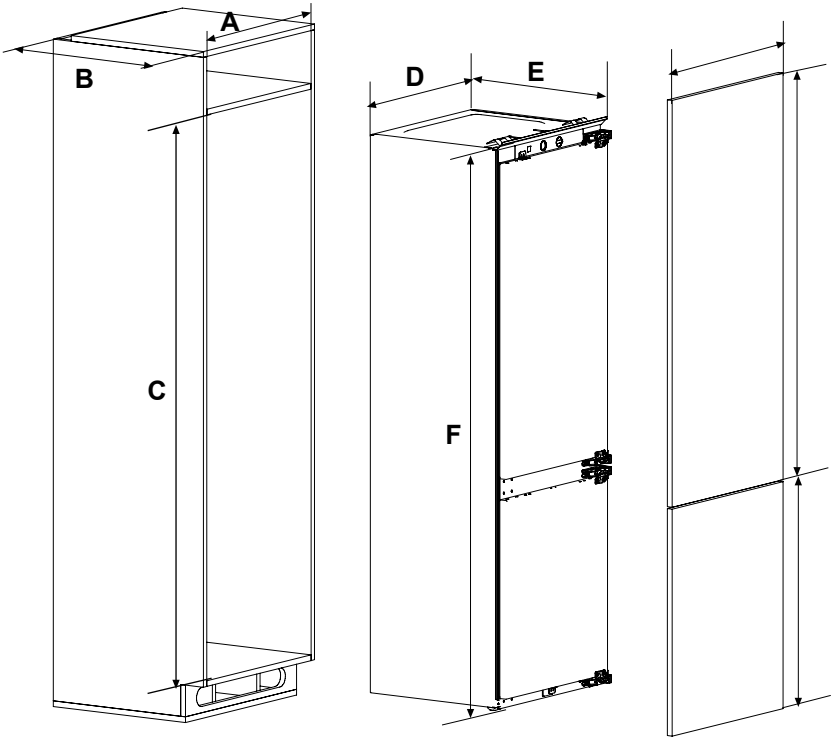
Please comply with the following installation procedures to ensure the refrigerator functions correctly.

Installation position

- Do not install the refrigerator in a position directly exposed to sunshine. If situated near an oven, hob, dishwasher or other heating appliances performance may be affected.

Power supply

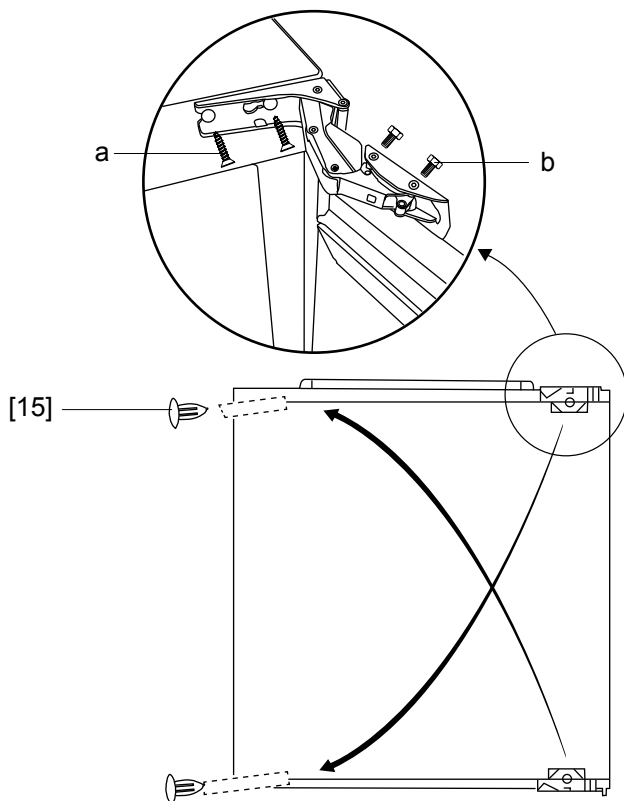
- Ensure power outlet is easily accessible once the appliance has been installed.
- Plug the refrigerator into a mains socket. Do not plug any power plugs of other appliances into the socket for the refrigerator use. Do not use any extension cord or multi-outlet adapter in case the multi-outlet adapter drops from the socket on the wall under the weight of several power cords.
- Refer to the data plate at left side of the refrigerator to get power requirements.
- Refrigerator must be correctly grounded.



Cabinet dimension (mm) (including the minimum clearance)	
A Inner width	560-570
B Total depth	Min. 550
C Inner height	1790
Product dimension (mm)	
D Total width	555
E Total depth	540
F Total height	1770



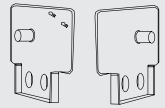
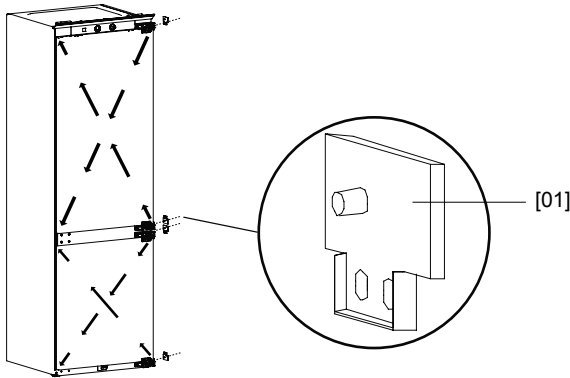
[15] x 8



1. Slacken the retaining screws (**a**) on the appliance and then carefully remove the appliance door.
2. Place the appliance door on a cushioned surface, so that damage does not occur to it.
3. Lever off the cover caps (**15**).
4. Insert the retaining screws (**a**) into the opposite side of the appliance from their original position as shown in above diagram. These screws should be partially tightened but not fully tightened.
5. Remove the door retaining screws (**b**) and then reverse the position of the top and bottom hinge (as shown in above diagram).
6. Reattach the appliance door and then fully re-tighten the retaining screws (**a**) and the door retaining screws (**b**).
7. Insert the cover caps (**15**) into the holes that are now exposed on the right hand side of the cabinet.

Preparation work before installation of the cabinet

04



[01] x 2

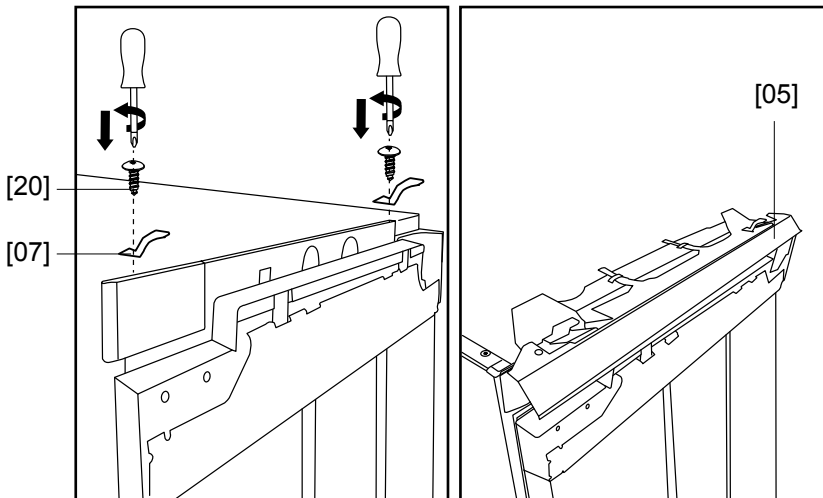
1. Determining the opening direction.
All door hinges are fitted on the right hand side of the appliance in the factory (door opens from the left) If the doors require reversing the upper and lower hinges need to be moved in the direction of the arrows on the diagram above.
2. Installing clearance adjusting plate.
If a T15 cabinet is being used, the installation clearance adjusting plate is not required.



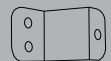
Caution!

T15 cabinet is a cabinet with a wall thickness of 15 mm.

05



[05] x 1



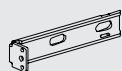
[07] x 2



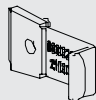
[20] x 4 (4 x 10mm)

Fix the upper fastenings on the refrigerator with screws first, and then install the upper pad on the refrigerator and ensure the upper pad can move forward and backward at the same time.

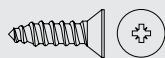
06



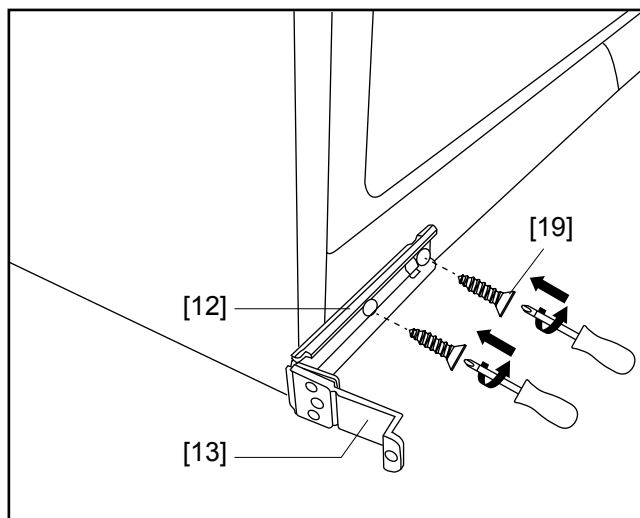
[12] x 1



[13] x 1

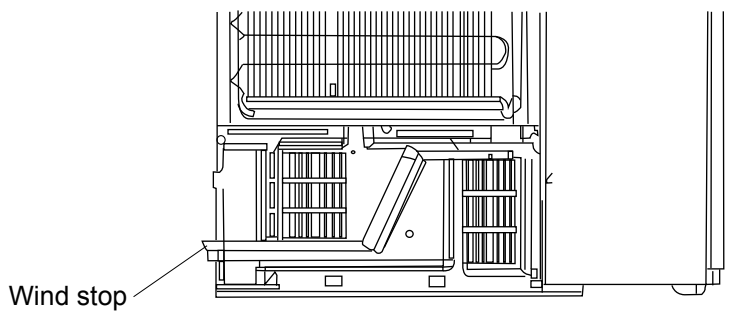


[19] x 2 (5 x 16mm)



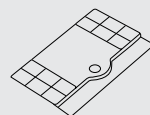
Attach the position adjusting plate [13] to the L shape lower fixing bracket [12], take out the decorative cap then fix to the refrigerator with screws [19].

07

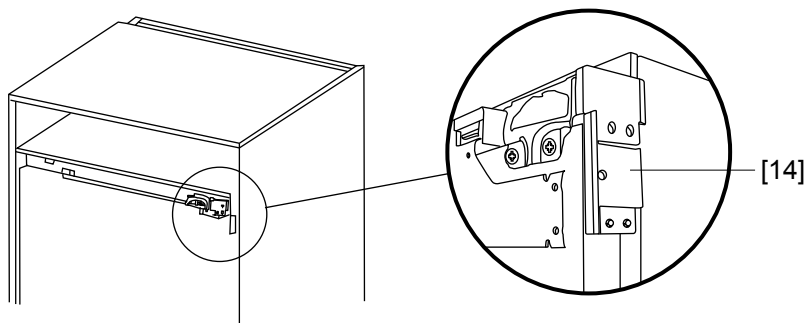


Ensure the distance of condenser and cabinet is no less than 10mm.

08



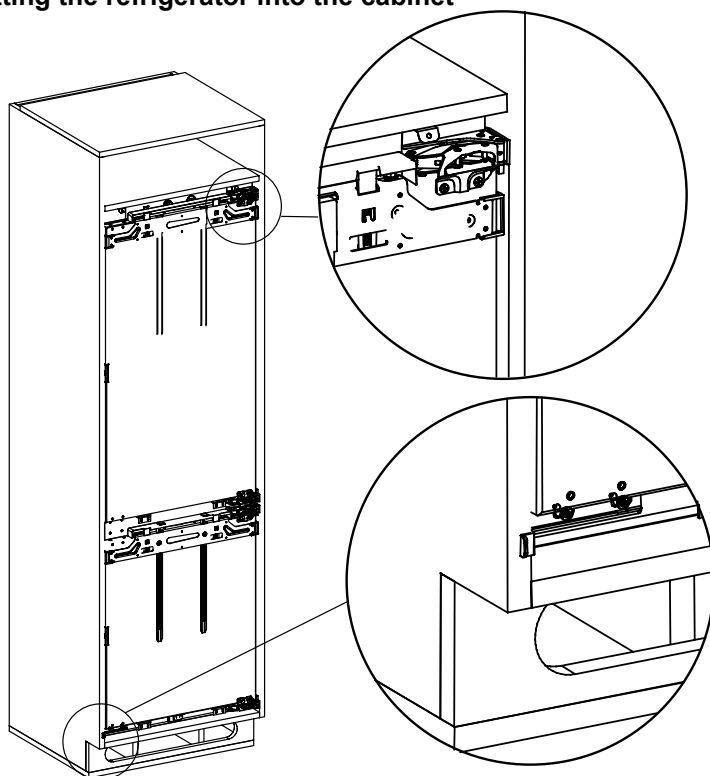
[14] x 2



Remove the door gasket baffle from the doors, and install it onto the hinges.

Putting the refrigerator into the cabinet

09



Caution!

Take care not to damage the power cord.
A fire may occur if the power cord is damaged.

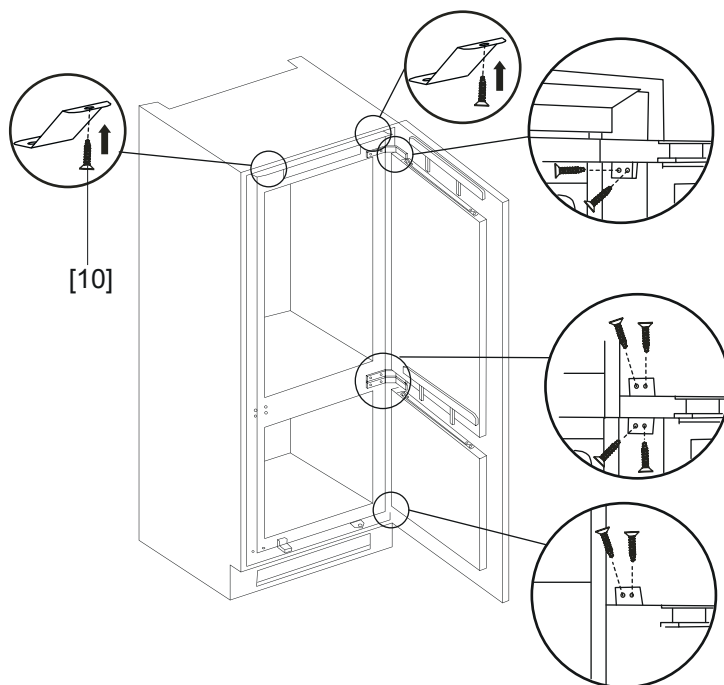
1. Pass the power cord through the back of the cabinet.
2. Lift the refrigerator into the cabinet and adjust position of the refrigerator to ensure the door gasket baffle and the position adjusting plates are closely attached to the front of the cabinet side panels.

33

10



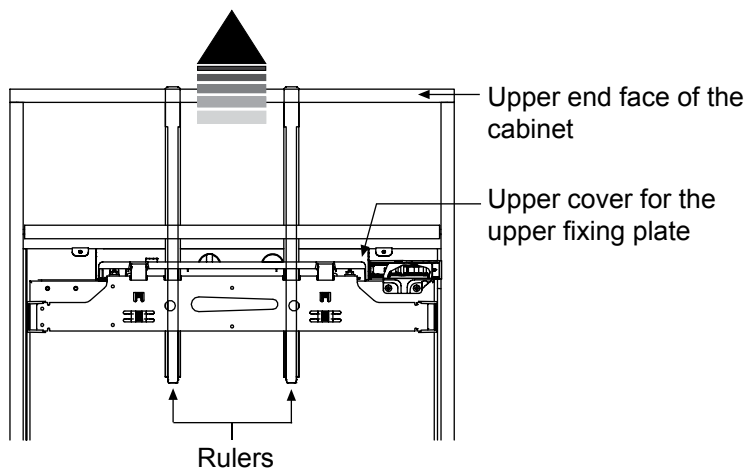
[17] x 10 (3 x 12mm)



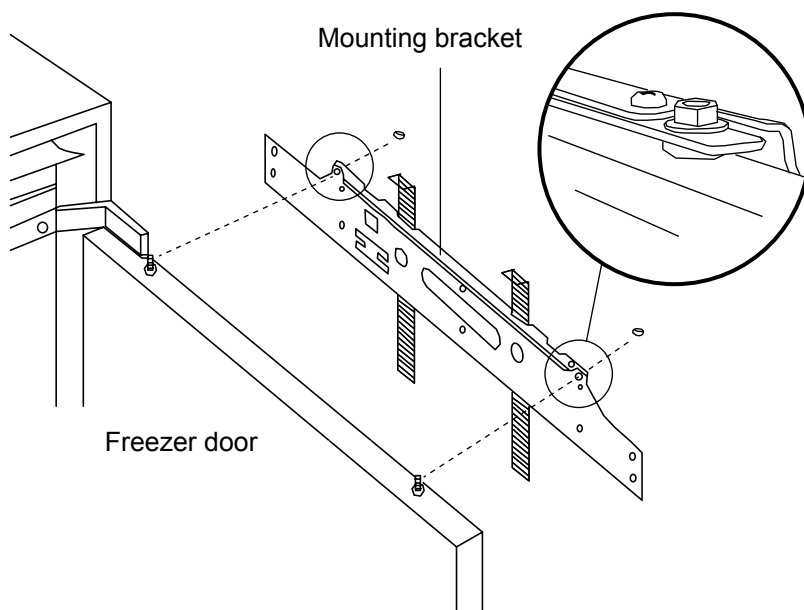
1. Adjust the position of the refrigerator horizontally to make sure clearances between the refrigerator and the cabinet side panels are equal.
2. After fitting the appliance to the cabinet, take out door gasket baffle. Fix the appliance to the cabinet through the hinge screw holes.
3. Fix the upper fastenings with screw [17] and then insert the upper pad.

11

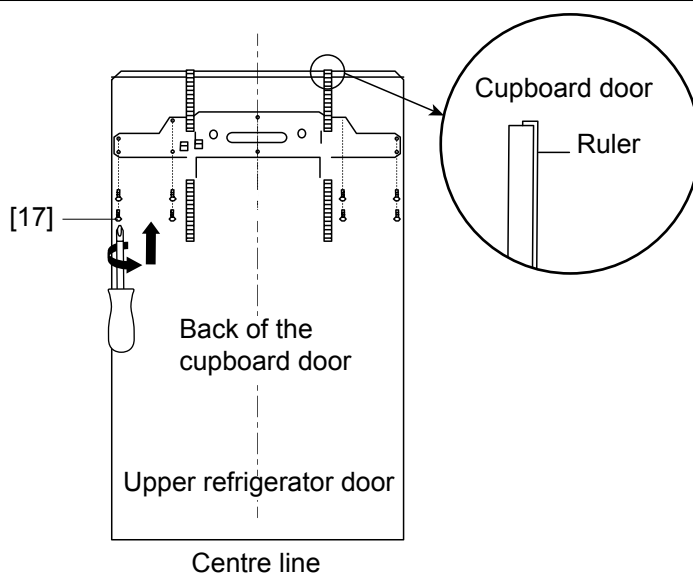
Installing the upper cabinet (decor) door





Take out the upper cover of upper fixing plate, move the ruler reverse it and pass the ruler to the cabinet door track for cabinet door installation reference.



Loosen the screws on the upper fix plate for later adjustment.



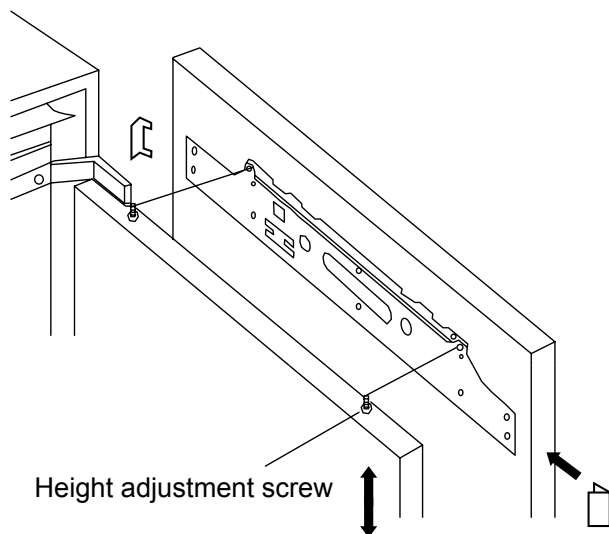
 
[17] x 8 (3 x 12mm)

1. Lay the upper cabinet door face down on a clean floor. Mark a centre line in the back of the cabinet door.
2. Place the fixing bracket on the back of the cabinet door. Align the centres of the door and the bracket. Use the rulers to position the bracket at the correct distance from the door (see diagram). Fix with screws [17] after alignment.

14



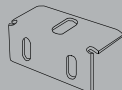
[10] x 2



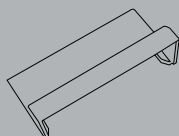
Height adjustment screw

1. Remove the rulers from the upper fix plate.
2. Open the refrigerator door, hang the assembled upper cabinet door onto the height adjustment screw on the top of the refrigerator door, and fix it with screws. (Please do not fasten too tightly so as to allow free horizontal movement of the cabinet door).
3. Insert the upper fix plate covers [10] into the upper (left/right) side - 2 pcs.

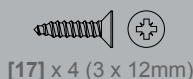
15



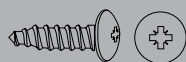
[03] x 2



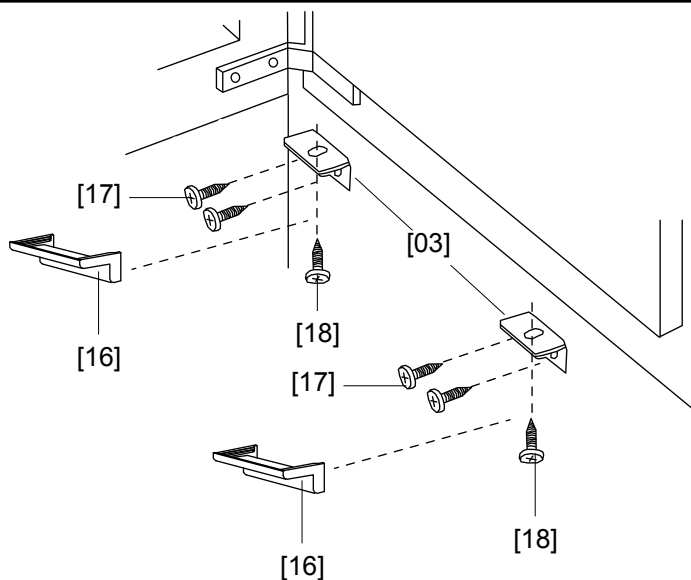
[16] x 2



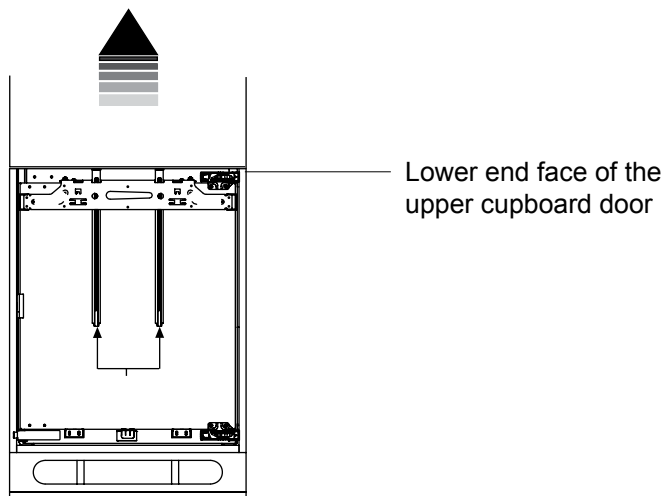
[17] x 4 (3 x 12mm)



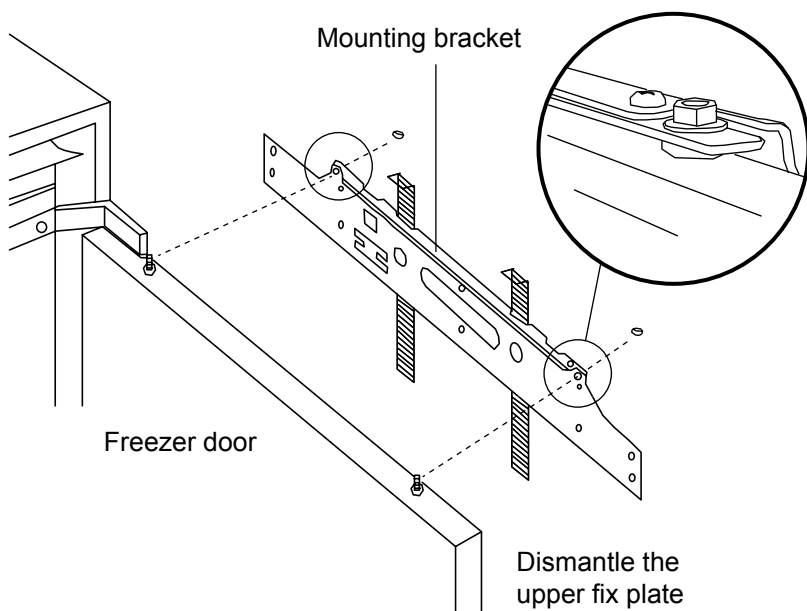
[18] x 2 (5 x 16mm)



Adjust cabinet doors as per their adjustment method (see section 22). After adjustment, use lower fix plate [3] to fix the refrigerator door to the cabinet door using screws [17 & 18].



Take out the upper cover of upper fixing plate, move the ruler reverse it and pass the ruler to the cabinet door track for cabinet door installation reference.

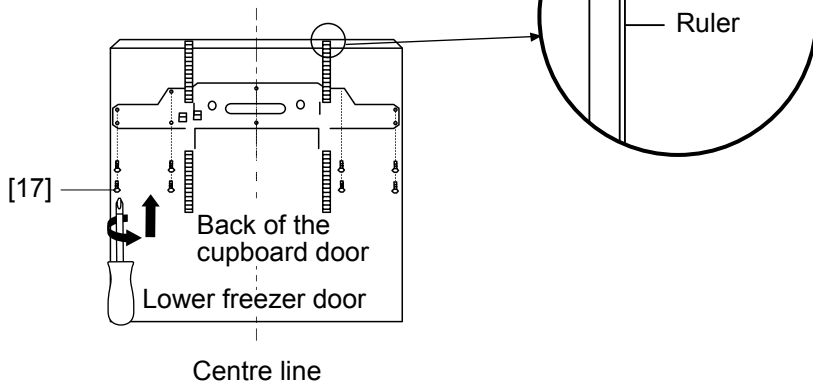


Loosen hexagonal screws on the upper fix plate for later adjustment.

18



[17] x 8 (3 x 12mm)

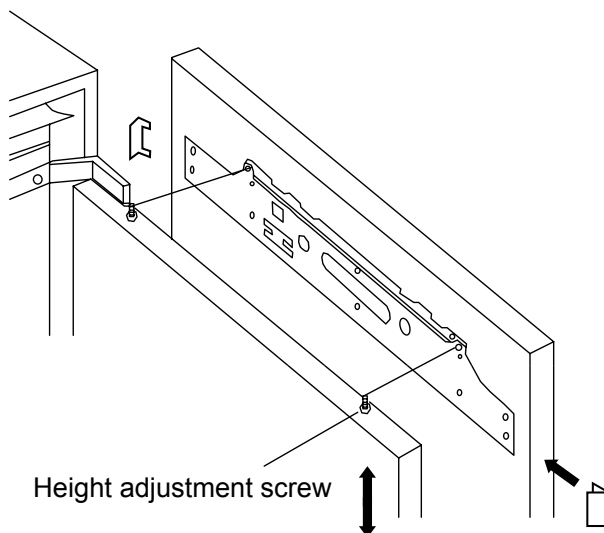


1. Lay the lower cabinet door face down on a clean floor. Mark a centre line in the back of the cabinet door.
2. Place the fixing bracket on the back of the cabinet door. Align the centres of the door and the bracket. Use the rulers to position the bracket at the correct distance from the door (see diagram). Fix with screws [17] after alignment.

19

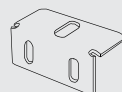
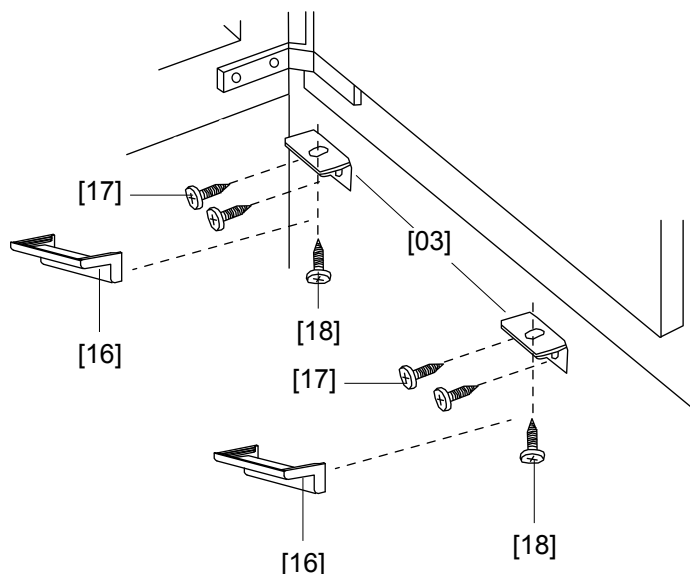


[10] x 2

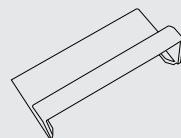


1. Remove the rulers from the upper fix plate.
2. Open the freezer door, hang the assembled lower cabinet door onto the height adjustment bracket on the top of the freezer door, and fix it with screws. (Please do not fasten too tightly so as to allow free horizontal movement of the cabinet door).
3. Insert the upper fix plate covers [10] into the lower (left/right) side - 2 pcs.

20



[03] x 2



[16] x 2



[17] x 4 (3 x 12mm)

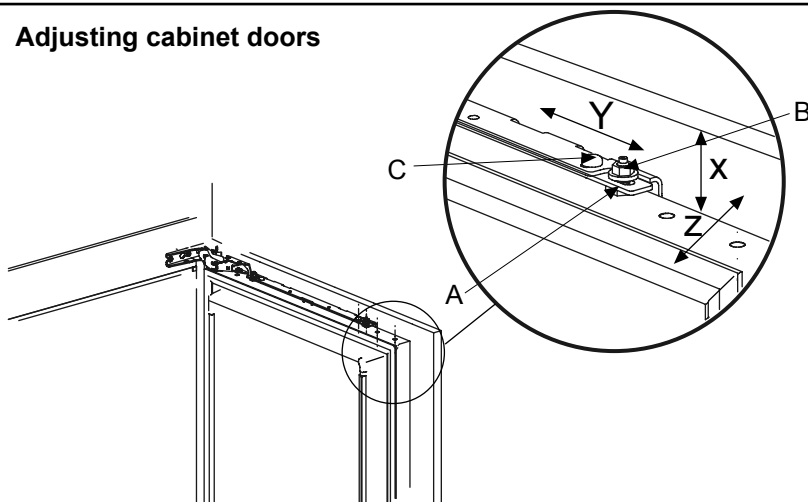


[18] x 2 (5 x 16mm)

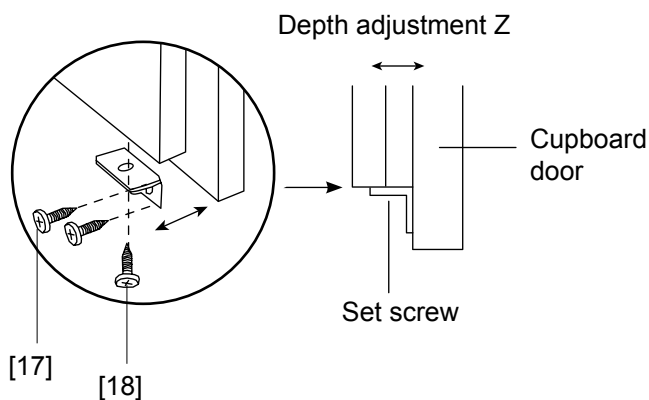
Adjust cabinet doors as per their adjustment method (see section 22). After adjustment, use lower fix plate [3] to fix the refrigerator door to the cabinet door using screws [17 & 18]

Adjusting cabinet doors

21



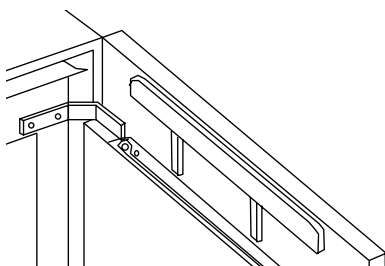
1. Refer to the installation method for the cabinet (decor) doors for fixing hangers on the refrigerator doors.
2. Adjust the cabinet door height (X) by turning the height adjustment nut (A). Check that doors are level.
3. Loosen nut (B) slightly, and move the refrigerator doors left/right until the cabinet door fit the appliance centred. The cabinet door can also be adjusted by screws (C) on above diagram.
4. When you are happy with the position of the doors, tighten the hex nuts (B) and the Phillips screws (C).



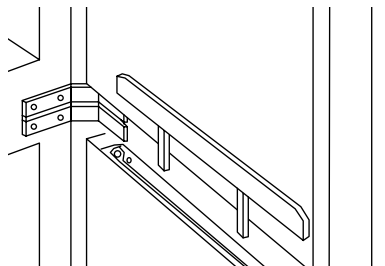
To adjust the upper and the bottom of the cabinet doors

1. Loosen lower fix plate anchor screws [18] slightly, adjust the depth (Z), and then fasten screws tightly.
2. Insert cabinet door anchor screws [17] into the other holes on the lower fix plate and fasten them after adjusting horizontal position of the cabinet door.

Upper door



Lower door

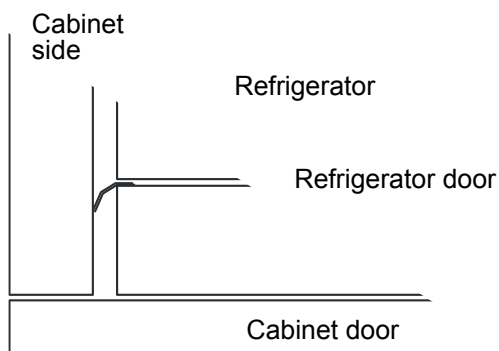


Insert the upper fix plate covers [06] into the upper fix plate [02] - 2 pcs.

24

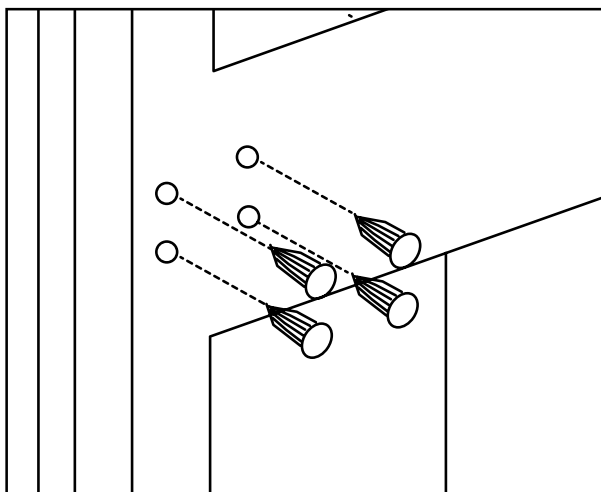


[04] x 2



If you desire you can insert two optional side seals into the clearance between the refrigerator and the cabinet side to give a better appearance.

25

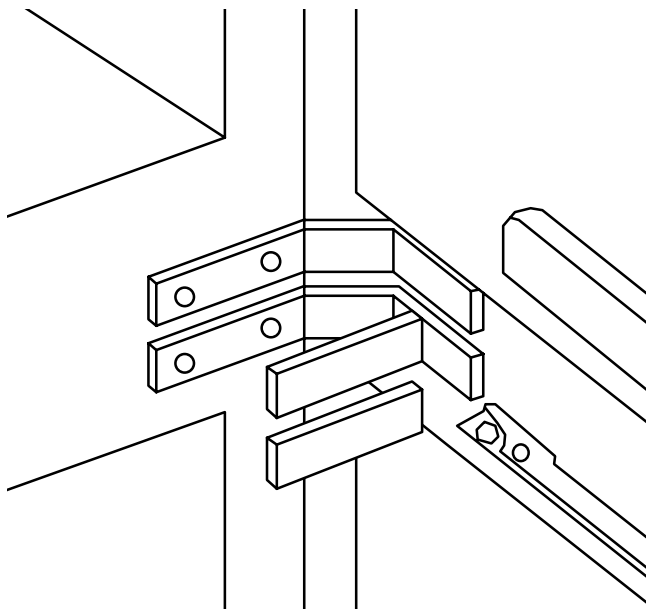


Warning!

Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.

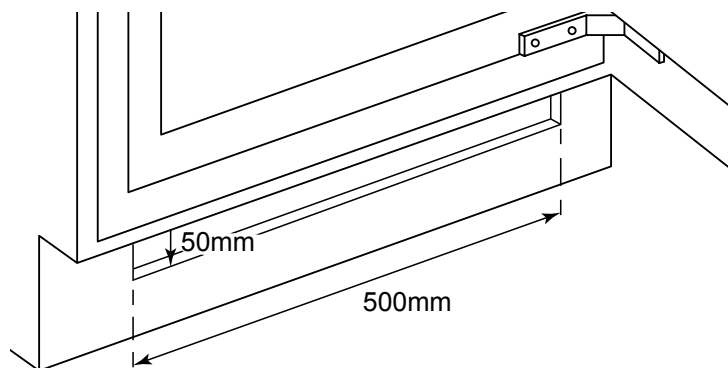
Remember to insert positioning pin of hinge hole (4 pcs). If the doors have been reversed.

26

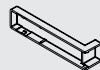


Remember to insert hinge covers (4 pcs) if the door are reversed.

27



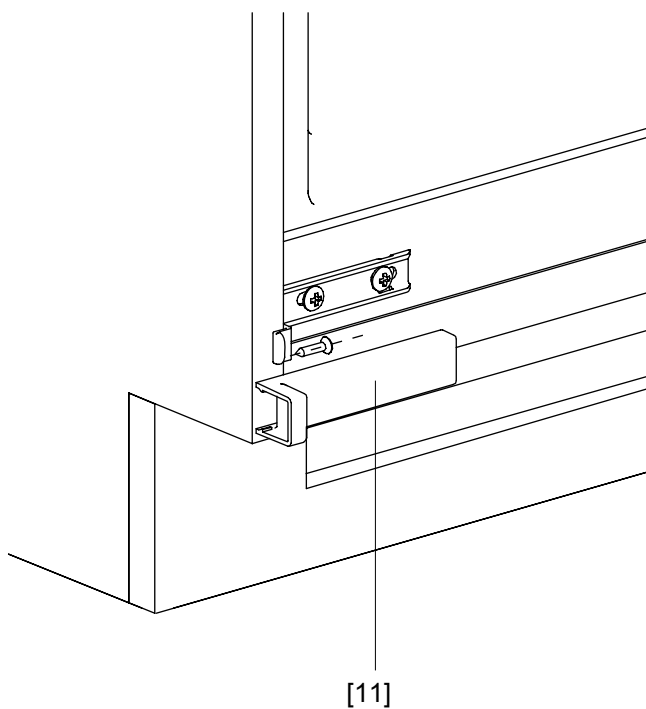
Cut a ventilation slot into the lower plinth minimum size 50 x 500mm.



[11] x 1



[17] x 1



Fit the cover plate [11] to the L shaped lower fixing bracket [12].



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