



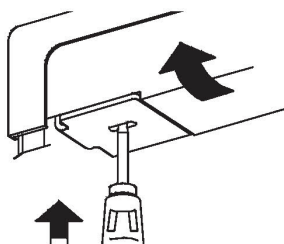
INSTRUCTIONS FOR CHANGING DOOR HINGES FROM ONE SIDE TO THE OTHER

RM2456 RM2556 RM4606 RM4806

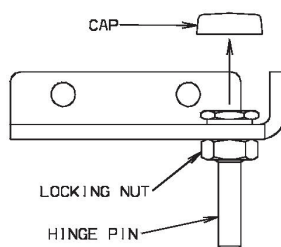
THIS KIT CONTAINS EXCEPT FOR THIS MOUNTING INSTRUCTION THE FOLLOWING PARTS:

Upper and lower door hinge	2
Cap upper	1
Plug hinge holes	4
Side profile plugs	2
Side profile door plug	1
Door label	1

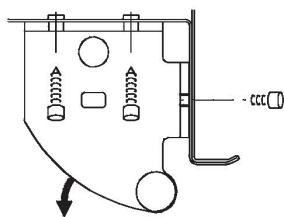
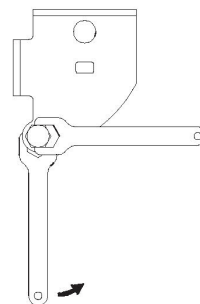
Note: the illustrations in this instruction show in steps how to change from right to left hinged doors



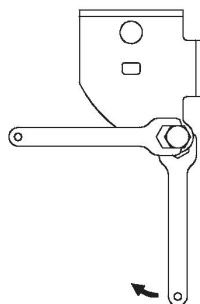
STEP1.
Open the door(s). Remove the top decoration panel. Put the panel on the top of the refrigerator.



STEP4
Remove the cap.
Note: you may have to destroy the cap.



STEP2.
Close the door(s). Remove the 3 screws fastening the upper hinge. Leave the hinge pin in place. Rotate the complete in hinge and pull it out of the bushing.



STEP5
Use a wrench to hold the hinge pin and another one to loosen the locking nut. Unscrew the pin, Save the pin and the locking nut and throw away the hinge.

STEP3
Open the upper door 90° and remove it from the refrigerator by lifting it off the lower pin. Please note you have taken away the upper pin.

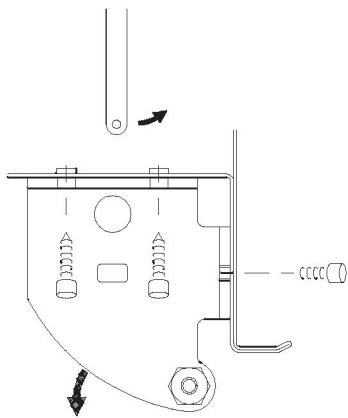
Note: when you open and lift the door be careful so that you don't bend the lower pin.

Note: place the door on soft material in order not to scratch it.

STEP6
Screw the pin in to inverted hinge. Use a Wrench to hold the pin while mounting the locking nut with another one. Mount a cap on the head of the pin.

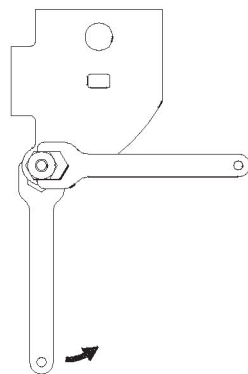
If you have a one-door refrigerator continue with step 12.

If you have a two-door refrigerator continue with the next step.



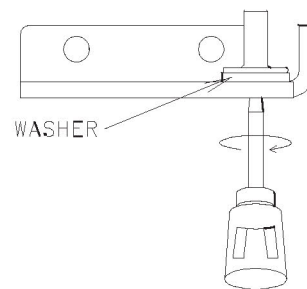
STEP7

Remove the 3 screws fastening the middle hinge. Leave the hinge pin in place. Rotate the complete hinge and pull out of the bushing.



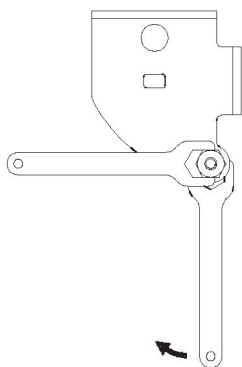
STEP10

Screw the pin in the hinge. Use a wrench to hold the pin while mounting the locking nut with another one.



STEP13

Use a screwdriver to loosen the pin. Remove the pin and the washer. Throw away the hinge.



STEP8

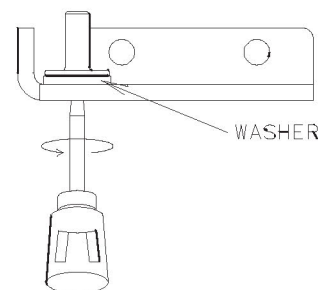
Use a wrench to hold the hinge pin and another one to loosen the locking nut. Unscrew the pin.

STEP11

Open the lower door 90° and lift it off.

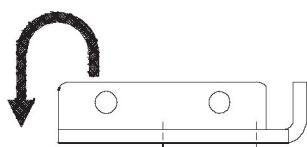
Note: when you open and lift the door be careful so that you don't bend the lower pin.

Note: place the door on a soft material in order not to scratch it.



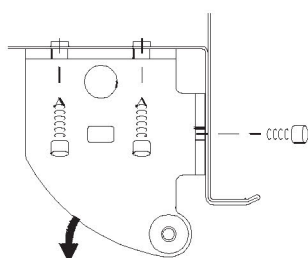
STEP14

Mount the washer and the pin on an inverted hinge. Use a screwdriver to fasten the pin.



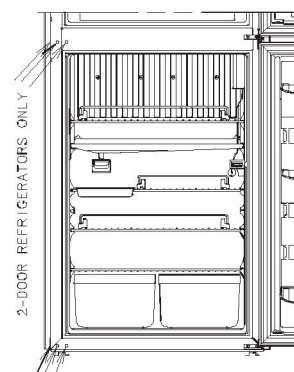
STEP9

Turn the hinge upside down.



STEP12

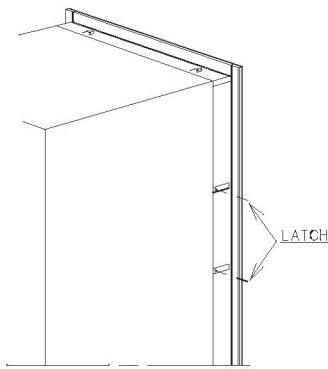
Remove the 3 screws fastening the lower door hinge and remove it.



STEP15

Remove the plug in the hole for the hinge (hinges)

Note: you may have to destroy the plugs

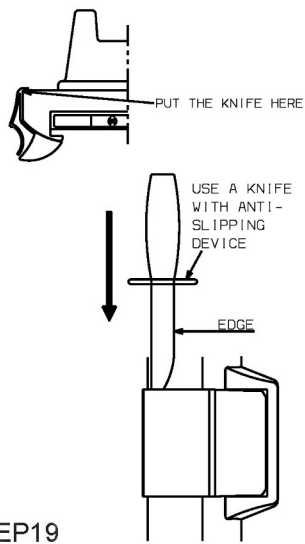


STEP16

Latches are pre-fitted to both sides of the cabinet, so no action required regarding latches.

STEP17

Remove the door compartments



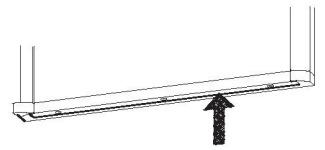
STEP19

Remove handle from lower door.

Put a knife in the slot between handle and dooframe. Make sure that the edge of knife is turned as shown in picture. Push the knife carefully downwards without prizing with it. If you do, you may damage the doorframe.

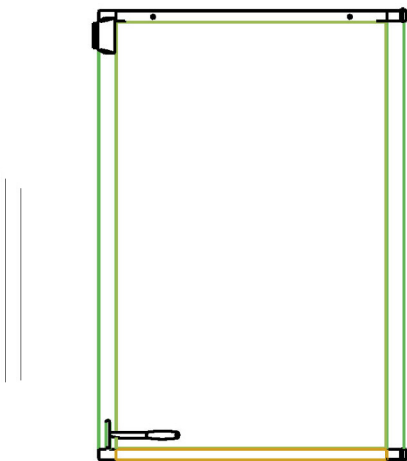
STEP22

Turn the door (doors) upside down.



STEP23

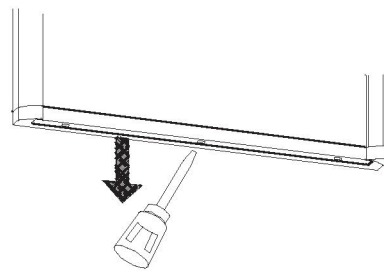
Re-fit the door decoration strip by clipping on to the lower end of the door(doors).



STEP18

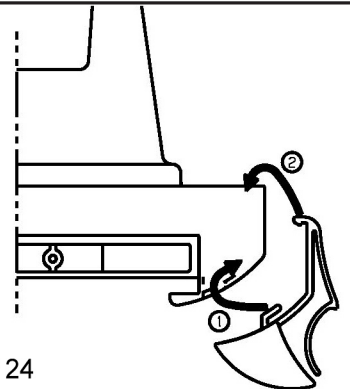
Use a penknife or small blade and pry the plug in the door frame loose from the door.

Note - You may have to destroy the plug. A replacement plug is supplied in the kit.



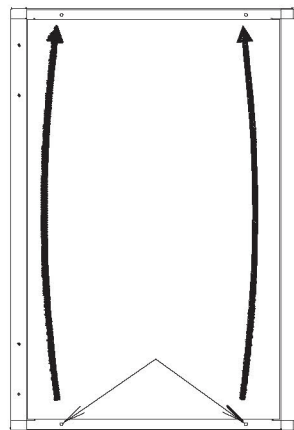
STEP20

Gently prise with a screwdriver via slots provided and remove the door decoration strip at the lower side of the door(doors).



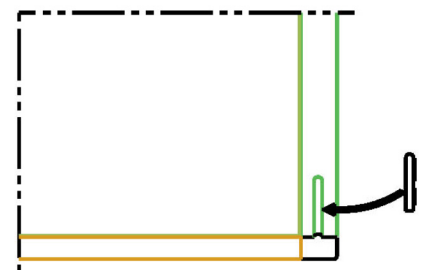
STEP 24

Mount the handle on the door.



STEP21

Use a pair of pliers to remove the plastic cotters and move them to the corresponding holes at the opposite end of the door (doors).

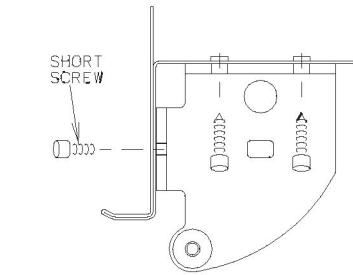
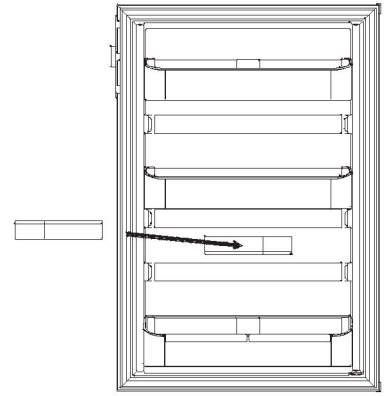


STEP 25

Mount a plug in the bottom slot not occupied by the handle. Make sure the plug matches the profiles surface before you press it in. You have to use an inverted plug compared with the one removed. Replacement plug is included in kit.

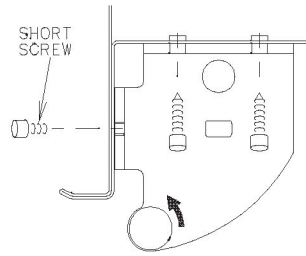
STEP26
Put back the door compartments.

STEP30
Put the upper door on the pin on the middle door hinge. Close the door so the door gasket keeps the door in position.



STEP27
Mount the new lower door hinge.

STEP31
Mount the pin of the upper door hinge in the busing of the door (upper door). Turn it towards the front frame and fasten the Screws.

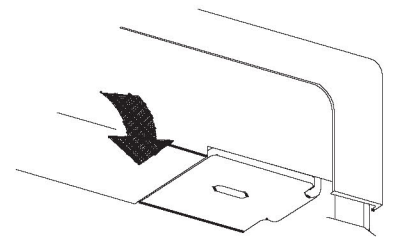
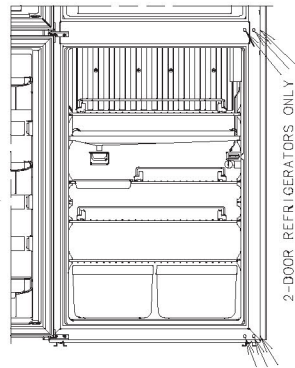


STEP33
Mount a new door label over the old one (if supplied).

STEP28
Put the door(lower door)on the lower hinge.
Close the door so the door gasket keeps the door in position.

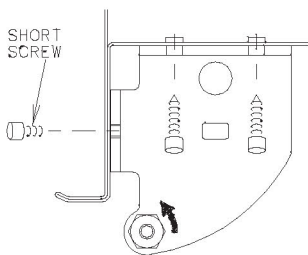
If you have a one-door refrigerator ,continue with step31.

If you have a two-door refrigerator, continue with the next step.



STEP32
Mount plugs in the holes not occupied by the hinge (hinges).

STEP34
Mount the top decoration panel. Make sure you do not squeeze any wires.



STEP29
Mount the pin of the middle door hinge in the bushing of the lower door. Turn it towards the front frame and fasten the screws.

Note: If the hinge is mounted on the left side of the refrigerator, you may have to open the door before you can mount the screws. In that case, ask someone to hold the door for you.