

RE-HINGING DOOR

RM2356

INSTALLATION INSTRUCTIONS

Left or right hand hinge conversion kit required.

Left hand hinge kit part number.
SP-378-L.HINGE-AS-A

Right hand hinge kit part number.
SP-378-R.HINGE-AS-A



Left hand kit shown.

To re-hinge the door, follow these steps:

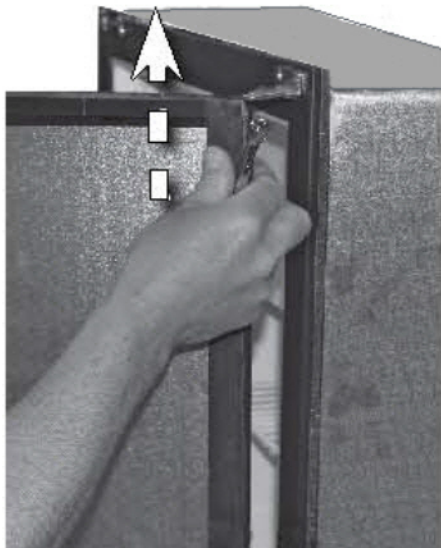
1. Before working on the refrigerator, make sure the 230-240 V AC voltage and 12 V DC voltage leads are disconnected!



2. Use a 10mm wrench to loosen the upper hinge pin. Remove pin and save for later use.



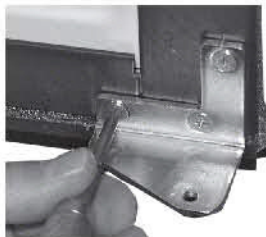
3. Lift door off the lower hinge pin. Place door on soft material to prevent any damage to the door.



4. Remove lower hinge pin.



5. Remove lower hinge by unscrewing the three screws. Save screws for later use.



6. Remove plugs that cover the screw holes located on the side opposite of the present hinge location.



7. Locate the new hinge and fasten with the 3 screws removed earlier. Insert hinge pin.



8. Insert plugs to cover the unused screw holes on the opposite side.



9. Unscrew and remove upper travel catch
reinstall on opposite side.



10. Remove screw and door top corner cap.
Save the screw and discard corner cap.



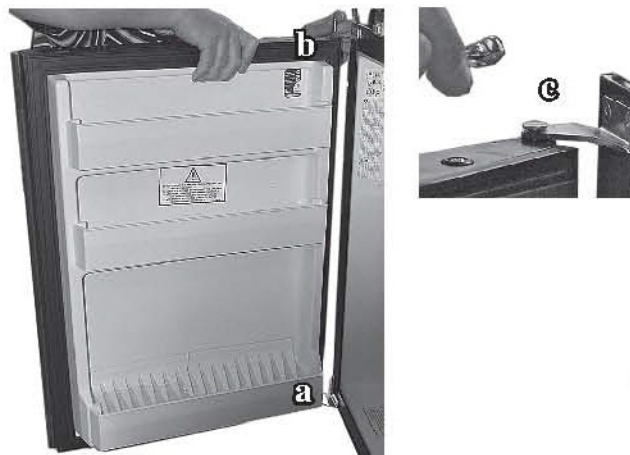
11. Remove top and bottom door hinge
bushings and move to opposite corners of door.



12. Using the new door top corner cover supplied
in the hinge conversion kit, fit using saved screw.



13. Place door on lower hinge pin (a). Mount upper hinge
pin (b) and fasten it using a socket wrench (c). Close
the door.



14. Check the travel catch to make sure it works properly,
that the door closes easily and that the gasket seals
well on all sides.

15. Check the door is parallel with side of cabinet.
To adjust loosen the screws on the bottom hinge
and move hinge side ways. Re tighten screws.