

CORRECTING THE ANGLE OF THE DRAIN HOSE HOLE

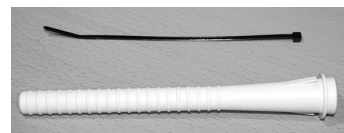
This step-by-step instruction describes how to correct the angle of the hole for the drain hose on refrigerator model RM1350. Before you begin, please take your time to read through the whole instruction and ensure you follow the usual safety precautions.

TOOLS REQUIRED

- Hand-held drill
- Drill size
 - » Min. length 8"
 - » Diameter 23/32"
- A pair of pliers

SPARE PART NO

Plastic zip-tie
Drain pipe, 3851229017
(required only if original
is damaged during removal)



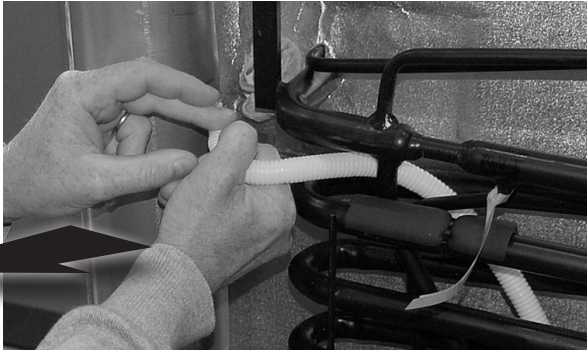
INSTALLATION PROCEDURE

1. Disconnect from power and gas connections. If applicable, turn off the water supply and remove the hose.
2. Remove refrigerator from recess. You must be able to access both front and back easily.
3. Locate the drain hose located at the back of the refrigerator.
4. Cut the plastic zip-tie holding the hose in place.



5. Remove permagum and save for re-use in step 14.

6. Pull to disengage the hose from the drain pipe.



7. Go to the front of the refrigerator. Open the refrigerator doors.
8. Remove the plastic shelf and place it aside.



9. Disengage the drain pipe...



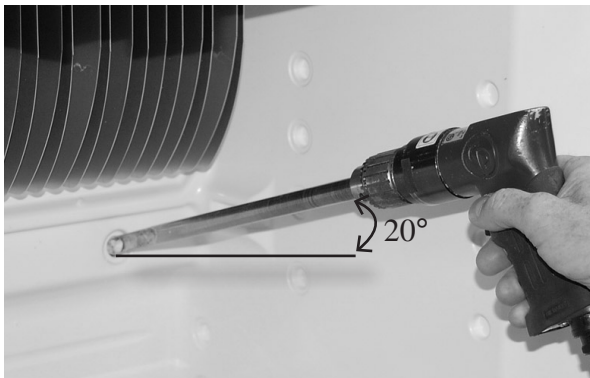
... and pull it towards you to remove. Place it aside.



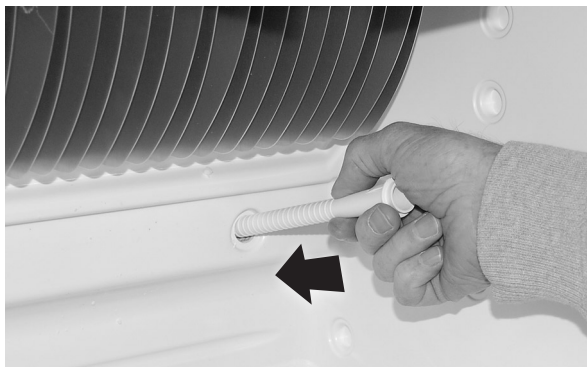
10. Detach and remove the upper wire shelf. Place it aside.



11. Insert the drill in the existing hole and position it at an angle of 20 degrees. Drill from front to back.

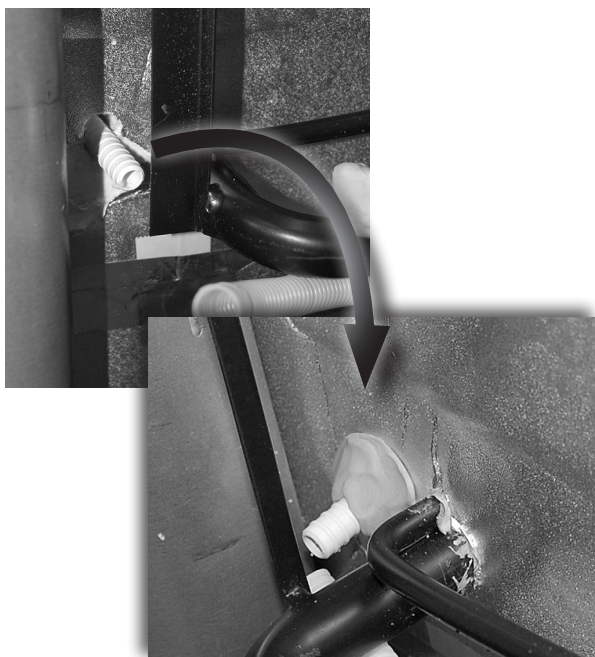


12. Reinstall the drain pipe.



13. Reinstall the wire shelf and plastic shelf.

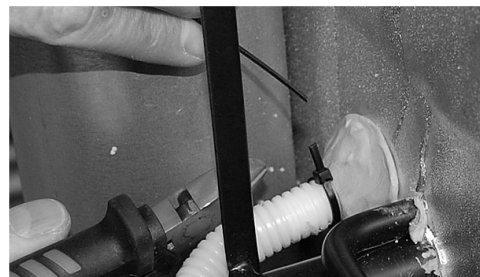
14. Go to the back of the refrigerator. Seal opening surrounding the drain pipe with permagum.



15. Push the hose on to the pipe.



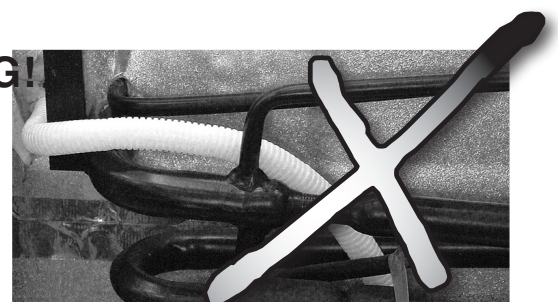
16. Secure with a plastic zip-tie.



17. Make sure to route the hose as shown below.



WRONG!



18. Reconnect and reinstall the refrigerator.