

INSTALLATION INSTRUCTIONS FOR ICE MAKER PART NO. WIM

Replacement for Whirlpool Modular Ice Makers #1129313, #1129316, #RIM500



WARNING! Electrical Shock Hazard

To avoid risk of electrical shock, personal injury or death; disconnect electrical power before servicing.



1. Unplug refrigerator or disconnect power.
2. Remove defective ice maker from freezer. The ice maker may be held in place by three screws (Figure 1) or by two clips and one screw (Figure 2).

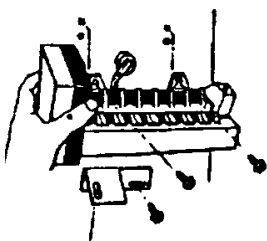


FIG. 1

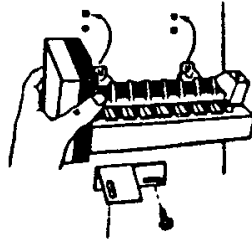


FIG. 2

3. When replacing certain ice makers there will be a mounting plate as an integral part of the defective unit. This must be removed and attached to the WIM (Figure 3).

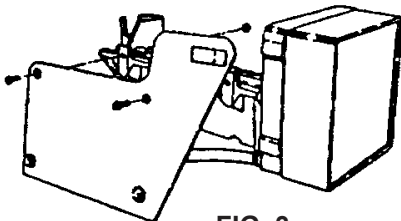


FIG. 3

4. Install lower bracket using the one on the defective unit with a self tapping screw (Figure 4).

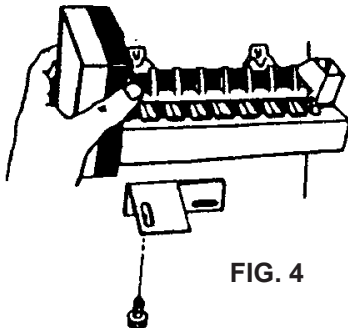


FIG. 4

5. If the harness from the defective unit has a thermal fuse, as shown in Figure 5A, reuse the harness. If the harness does not have a thermal fuse or the thermal fuse is blown, as shown in Figure 5B, you must purchase a new wiring harness.

FIG. 5A

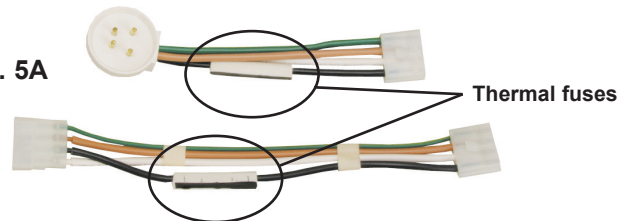


FIG. 5B



6. Remove knock-out from end as indicated in Figure 6.

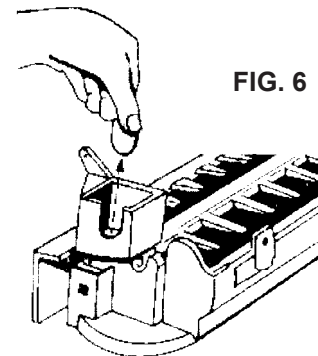


FIG. 6

7. Mount with screws removed from the defective unit. Plug harness into the receptacle in freezer and mount unit.
8. Check position of the inlet tube and position properly. Make sure the shut off is in the down position.
9. Plug in refrigerator or reconnect power. It may take up to 24 hours for your ice maker to begin producing ice.