



SUPPLYING DEMAND®

SPARK PROOF ICE MAKER ASSEMBLY KIT SDW11517113

IMPORTANT: Unplug your appliance and turn off power at the breaker before servicing. 

If you have doubts or are unfamiliar with this type of installation work, seek the services of a qualified Service Technician. Supplying Demand assumes no responsibility for the improper installation of this product.

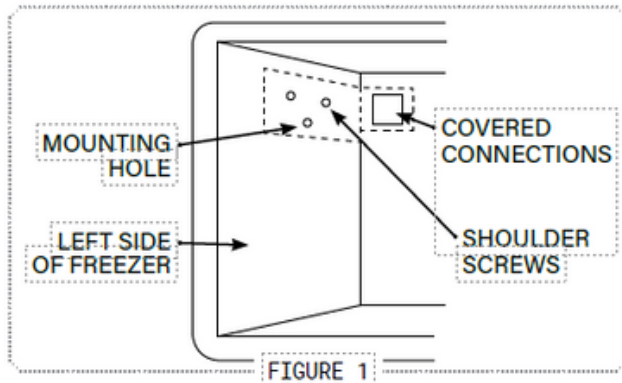
THIS KIT CONTAINS:

- Ice Maker Unit
- Ice Storage Bin
- Wiring Harness
- Instruction Sheet

IMPORTANT: This product is spark-proof and safe to use with all R-600 refrigerant.

Instructions:

1. On top-mount models without full-width freezer shelf, remove the ice tray shelf. Remove the screw from the ice maker connector and tube **Covered Connection**. See Figure 1



2. Insert the end of a small-bladed screwdriver under the edge of the **Mounting Hole** and pry the plug out of the hole. You may discard the plug.

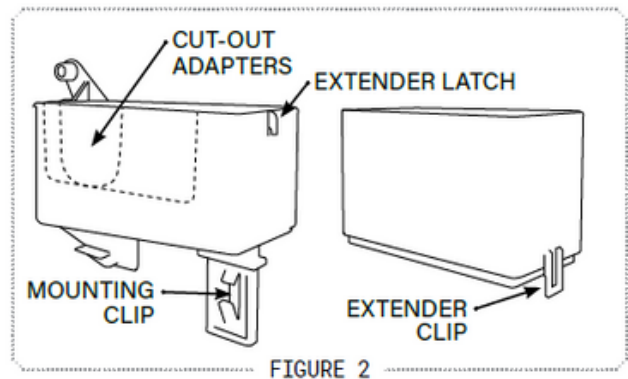
Note: Verify the **Shoulder Screws** are in position.

3. Take the two jumper harnesses included in the kit and determine which one can connect to the connector exposed by the **Covered Connections** cover. Discard the other wire harness.

4. Route the wires over the guide and through the wire clip on the ice maker. Position the ice maker inside the freezer and connect its wiring connector so they lock together. The connectors will fit together in only one direction.

5. Hang the ice maker from the tabs on the **Shoulder Screws**. Ensure the bracket mounting hole is aligned with the mounting hole.

6. Guide the fill tube into the fill cup. Use the included **Cut-Out Adapters** or the **Extender** to correctly align the fill tube with the fill cup.

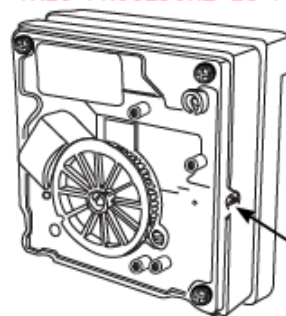


7. Mount the ice maker using the 1/2" hex-head sheetmetal screw removed from the Covered Connections in Step 1.

TIP: If you have an existing supply line, now is a good time to replace it, so examine the copper or plastic thoroughly to determine if it needs replacing. Look for wear marks, brittleness, fatigue lines, or damage

8. Turn on water supply and check for leaks. Re-connect power to refrigerator.

THIS PROCEDURE IS FOR SERVICE TECHNICIANS ONLY



To remove cover, pull straight forward. When facing the level adjustment screw make a 1/2 turn clockwise to decrease the water flow by 20 cc's. Turning counter-clockwise to increase water flow.