

PACKING LIST & INSTALLATION INSTRUCTIONS PLASTIC STORAGE BINS

The following parts are separately packaged and shipped with the ice storage bin:

<u>QUANTITY</u>	<u>PART NUMBER</u>	<u>DESCRIPTION</u>
1	08660	Leg Set
2	27103	Screw
2	168833000	Washer Lock
1	41710	Drain Fitting
2	885	Washer Flat
1	43651	Ice Scoop

PROCEDURE:

1. After the carton has been removed, the accessory packages can be removed from the inside of the bin. Open them and check contents against the above list.
2. Lay the bin on its back on blocks at least 3" high. Remove the bolts holding the skid to the bin.
3. Unpack the legs and screw them into the tapped holes provided in the bin bottom. **BE SURE** that the legs are screwed in tight enough so that the leg "seats" against the bin bottom.
4. Move bin to permanent location. Adjust leg levelers so the bin is level in all planes.
5. Connect necessary piping to the 3/4 FPT in the back of the bin.

NOTE: ALL PIPING SHOULD SLOPE DOWNWARD TO AN OPEN DRAIN. FOLLOW LOCAL PLUMBING CODES.

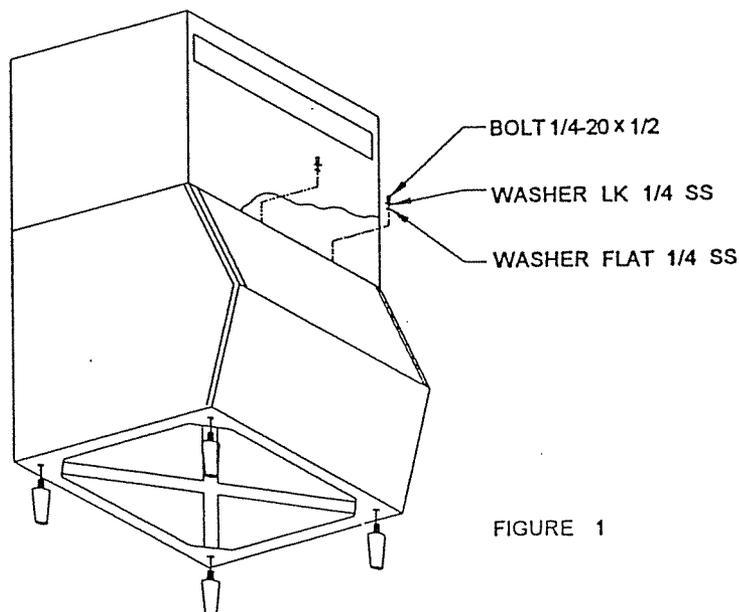
6. Place the ice machine on top of the bin, making sure that the outside edge of the ice maker lines up with the outside edges of the bin. The ice maker must then be sealed, both on the outside and the inside bottom edges, with an approved NSF mastic such as Dow Silastic #732, 734 or General Electric #101 or 102. This is a NSF requirement and the responsibility of the installer.
7. Remove front panel. Two holes are provided in chassis base and nuts are located under 1/8 x 1/2 gasket in top front of bin. Anchor the ice machine to the storage bin using two 1/4 - 20 screws, two flat and two lock washers provided in the accessory package. This is a U.L. requirement and the responsibility of the installer. (See Figure 1)

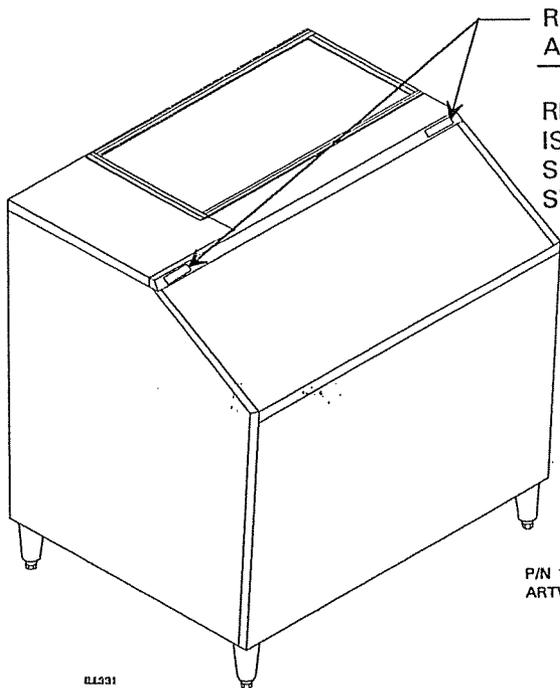
CLEANING AND SANITIZING PROCEDURE

1. To clean plastic bin use a mild household detergent and a plastic bristle brush, followed by thorough rinse of clean water. **NEVER** use an abrasive cleaner or steel wool.
2. To clean exterior stainless steel surfaces, use a stainless steel cleaner such as "DuBois Chemical Company's Stainless Steel Polish."
3. To clean the inside of the ice bin, use a household-type cleaner such as "Top Job" or "Ajax Liquid Cleaner." Using a plastic bristle brush, scrub the ice bin including both sides of the ice deflector, inside of door, around top and door trim, and the inside top cover of the bin. Rinse thoroughly with clean potable water. **NEVER** use an abrasive-type cleaner. It will damage the plastic liner. Lime and scale deposits may be removed from ice bin walls by using a cleaner such as "Calgon Liquid Ice Machine Cleaner." Follow the directions for use on the side of the bottle.
4. To sanitize, fill a mechanical spray bottle with a sanitizing solution of one ounce of Chlor-Tergent (Oakite Products, Inc.) and one gallon of warm water (90 to 120 F). Resultant concentration of available chlorine is 300 PPM. Spray all surfaces cleaned in step 3. Be sure to wet down completely. Allow to air dry.

All correspondence regarding the storage bin should include the bin **MODEL** and **SERIAL** number, and addressed to:

IMI CORNELIUS SERVICE DEPARTMENT
ONE CORNELIUS PLACE
ANOKA, MN 55303-1592



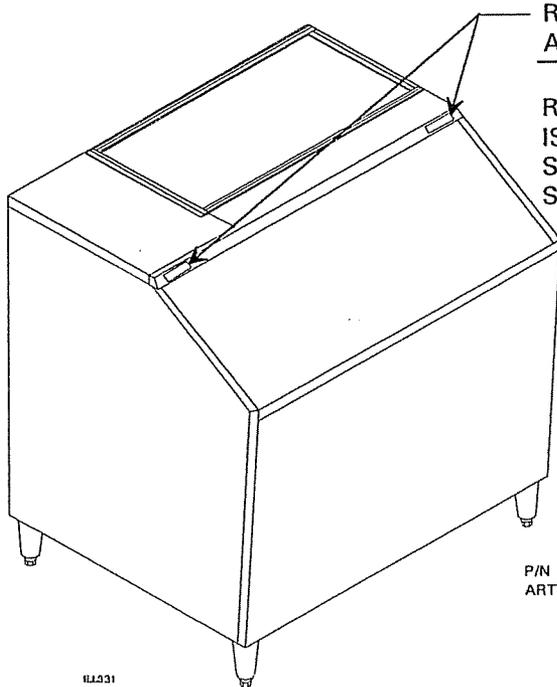


REMOVE FOAM PROTECTORS
AFTER ICE MACHINE INSTALLATION.

REMOVAL BEFORE ICE MACHINE
IS INSTALLED MAY CAUSE
SCRATCHING OR DENTING OF
STAINLESS STEEL COVER.

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ARTWORK 50755

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