

Merchandise Information Sheet

MIS 46-Freezers rev 0
October 20, 2004

Installation and Leveling of Stainless Steel All Refrigerator, All Freezer

Division: 46
Installation
All Refrigerator and All Freezer

Topic: Instructions for installing and leveling.

Electrical Information:

1. Each unit must be plugged into its own dedicated 115 Volt, 60 Hz., AC circuit.
2. The power cord of each unit is equipped with a three-prong grounding plug for protection against shock hazards. It must be plugged directly into a properly grounded three-prong receptacle, protected with a 15 amp time delay fuse or circuit breaker.
3. **Do Not** connect units to a Ground Fault Circuit Interrupter (GFCI) circuit.

Location:

1. The units must be installed on a floor that is level and strong enough to support a fully loaded refrigerator and freezer.
2. Consider water supply availability for models equipped with an automatic ice maker.

Clearances:

1. Allow the following clearances for ease of installation, proper air circulation, plumbing and electrical connections.
 - Sides ----- 3/8"
 - Top & Back ----- 1"
 - Between units ----- 3/16"
2. **Do Not** block toe grille on the lower front of the units. Sufficient air circulation is essential for the proper operation of the units.

Wood Base Removal:

1. Remove two leveling legs provided in literature bag. While unit is lying on its back, remove four 3/8" hex crating bolts from wood base. Remove and discard wood base.
2. Install both leveling legs in rear of unit and loosen front leveling legs if necessary. **See Fig. A**

Leveling Instructions for Refrigerator and Freezer:

1. Leveling leg adjustments may require a 1-1/4" wrench.
2. Level door of the refrigerator using all four levelers and slide unit into place. Recheck for levelness and adjust if necessary.
3. Measure distance from floor to bottom of door on the refrigerator. Adjust and level the freezer so door height matches.
4. Leveling Leg Adjustments: **See Fig. B**
 - One full turn of all four leveling legs will raise door 5/32".
 - One full turn of both front leveling legs will raise door 3/16" and tilt top of door back 7/16".
 - One full turn of both rear leveling legs will lower door 1/32" and tilt top of door forward 7/16".
 - One full turn of both side leveling legs will raise door 3/16" and tilt top of door 3/8".
5. Slide the freezer into place leaving a minimum gap of 3/16" between units for door swing clearance.
6. This last step may require at least one unit to be taken out of location to properly align units in a built-in application.
7. Properly aligned units should have level doors which are flush and parallel. **See Fig. C**

Unit Lying on its Back

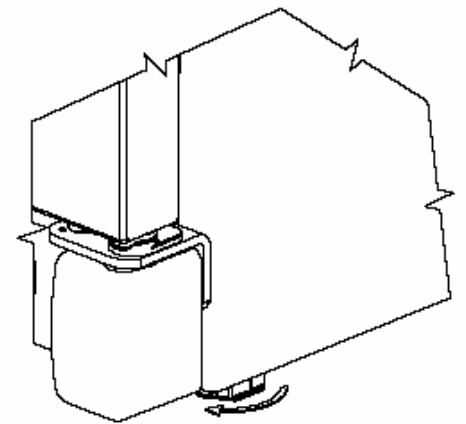
Loosen Front
Leg Levelers

Remove Four
Crating Bolts

Fig. A

Install Rear
Leg Levelers

Remove Wood Base



Raises Door
Fig. B

64-3/16" Min.

3/16" Min.

Doors
Flush

Doors
Parallel

65-1/4" Min.

Freezer

Refrigerator

Fig. C

