

# Slope Front Ice Storage Bins

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[www.follettice.com](http://www.follettice.com)

## Installation and Parts Manual



Following installation, please forward this manual  
to the appropriate operations person.

## Welcome to Follett

Follett® ice storage bins enjoy a well-deserved reputation for excellent performance, long-term reliability and outstanding after-the-sale support. To ensure that this slope front bin delivers the same degree of service, we ask that you take a moment to review this manual before beginning the installation of the bin. Should you have any questions or require technical help at any point, please call our technical service group, +1 (877) 612-5086 (US and Canada only) or +1 (610) 252-7301 (Worldwide) or +48 (58) 785-6140 (Europe and Middle East only).

### Before you begin

After uncrating and removing all packing material, inspect the equipment for concealed shipping damage. If damage is found, notify the shipper immediately and contact Follett Corporation so that we can help in the filing of a claim, if necessary.



#### Important cautions

Avoid excessive tightening force when connecting to the bin drain fitting.

Do not apply excessive heat if any sweating of fittings is necessary. Heat conduction through metal may melt threads in plastic drain fitting.

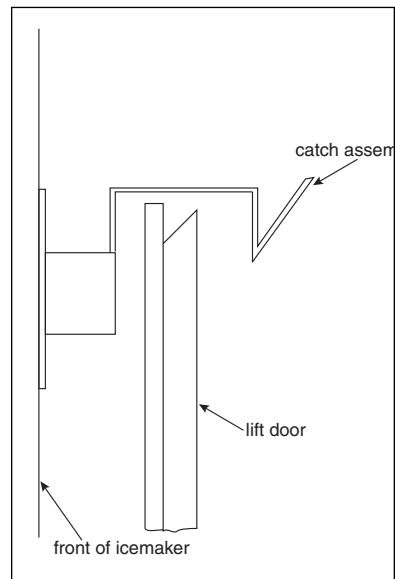
## Installation

1. Remove all packing material from bin.
2. Remove all tape and temporary fastenings from door and outside of bin.
3. Remove set of four legs and any other accessories packed inside bin.
4. Lay bin on its back, being careful to protect finish, and remove bolts holding skid to bin.
5. Screw legs into tapped holes in bin bottom and tighten to seat legs well against bottom.
6. Set bin upright and move to permanent location.
7. Remove protective paper from stainless steel surfaces.
8. Adjust "foot" at bottom of each leg to level bin in both directions.
9. Mount icemaker(s) on bin in accordance with icemaker manufacturer's instructions.
10. Connect drain line to 1" IPS female fitting located in bottom of bin.
11. Make final connections to icemaker.

### Lift door catches (Fig. 1)

1. Position lift door in upright position.
2. Center catch on icemaker front above door and position catch to securely hold door when open.
3. Drill two (2) 7/64 (2.78 mm) holes through catch holes and into icemaker face.
4. Install catch using two (2) #6-1/2 sheet metal screws supplied.

Fig. 1



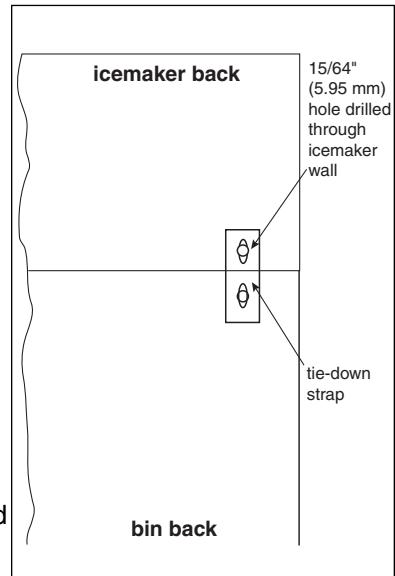
### Icemaker tie-downs (Fig. 2)

(Required for some icemaker applications only)

Certain icemaker/bin combinations require the installation of a tie-down strap. If straps have been included with your bin, proceed as follows:

1. Locate icemaker back flush with bin back.
2. Using center of vertical slot as a template, drill through icemaker wall with a 15/64" (5.95 mm) drill.
3. Fasten straps to icemaker and bin (bin holes are predrilled) with #14 x 1/2 sheet metal screws and washers provided

Fig. 2



### Icemaker drain

(Required for some icemaker applications only)

Some machines require a special drain system. For these machines Follett predrills the hole and provides a 3/4" straight threaded drain fitting to be installed through the hole. To install the fitting:

1. Remove plastic nut on fitting.
2. From inside bin (liner side), insert threaded portion through hole provided in side of bin.
3. Replace plastic nut on threaded portion and tighten against outside of bin.
4. Connect supplied tubing to icemaker drain connection after installing icemaker.

## Cleaning and sanitizing

### Interior bin cleaning

Follett slope front ice storage bins are equipped with polyethylene liner walls and stainless steel bottoms that should be cleaned and sanitized prior to use and periodically with any cleaning and sanitizing products suitable for use in a food zone.

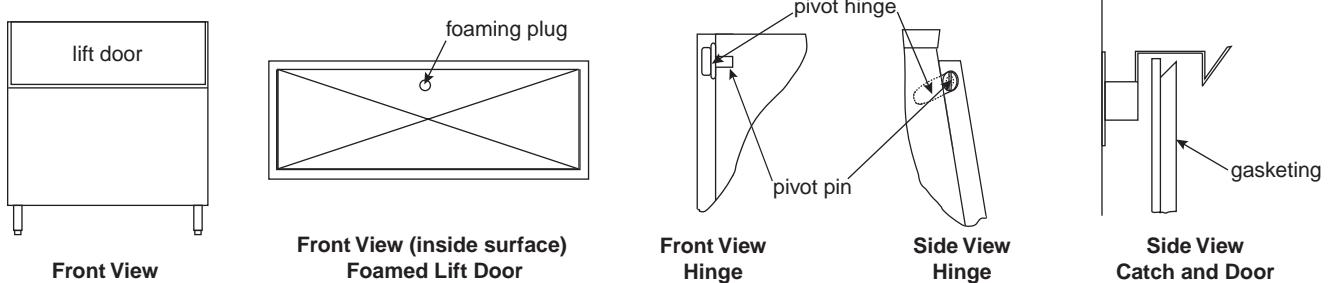
**Important:** Follett Corporation recommends installing a properly-sized, activated carbon (charcoal) water filter on water supply to icemaker to remove chlorine.

### Exterior bin cleaning

Exterior stainless steel surfaces can be cleaned with a stainless steel cleaner such as 3M\* Stainless Steel Cleaner & Polish or equivalent.

\* 3M is a registered trademark of 3M Company in the US and other countries.

# Replacement parts



	Description	Part #
<b>Lift doors</b>		
	Lift door, 29.25" (743 mm) x 15" (381 mm), for 30" (762 mm) wide bins (includes pivot hinges and pins)	501153
	Lift door, 43.25" (1099 mm) x 15" (381 mm), for 44" (1118 mm) wide bins (includes pivot hinges and pins)	501154
	Lift door, 47.25" (1200 mm) x 15" (381 mm), for 48" (1219 mm) wide bins (includes pivot hinges and pins)	501299
	Lift door, 51.25" (1302 mm) x 15" (381 mm), for 52" (1321 mm) wide bins (includes pivot hinges and pins)	501155
<b>Door hardware</b>		
	Catch, for lift doors when icemaker is flush with bin front	500083
	Catch, for lift doors when icemaker is set back from bin front	500984
	Hinges, pivot (2), door mount, for all foamed lift doors	501157
	Pins, pivot (2), for all lift doors	500343
<b>Gaskets</b>		
	Gasket, for 30" (762 mm) wide bins with poly backed lift doors	501871
	Gasket, for 44" (1118 mm) wide bins with poly backed lift doors	501872
	Gasket, for 48" (1219 mm) wide bins with poly backed lift doors	501873
	Gasket, for 52" (1321 mm) wide bins with poly backed lift doors	501874
	Gasket, plastic edge extrusion, for ice drop hole in top of bin	500785
<b>Miscellaneous</b>		
	Drain assembly, plastic	500977
	Drain fitting, blow down	501652
	Lock nut, drain, blow down	501653
	Tubing, drain, blow down	501654
	Drain assembly, blow down (includes 501652, 501653, 501654)	501655
	Legs (set of 4), 6" (153 mm) adjustable to 7.5" (191 mm), plastic	500089
	Legs (set of 4), 6" (153 mm) adjustable to 7.5", (191 mm) stainless	500272
	Legs (set of 4), 6" (153 mm) adjustable to 7.5" (191 mm), stainless, with flanged feet	501300
	Legs (set of 4), 12" (305 mm) adjustable to 13.5" (343 mm), die cast zinc	500645
	Shovel, plastic	501796
	Bracket, shovel	502360
	Scoop, ice, San Jamar	00146365
	Sealant, RTV, 5 oz tube	500727

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