

## INTRODUCING THE B110 SLOPE-FRONT BIN

A reinforced bin with an innovative accessory kit makes installation and cleaning easier than ever before.

### B110 Bin

What makes this bin unique is that the front cross member of the bin has been reinforced, so when used in conjunction with the filler panel kit BPF-1 (details below) allows for any Ice-O-Matic 30" modular ice machine to be installed without the need for a KBT5\*.

### Highlights

- Easier-to-clean bin
- Lower installed cost
- NSF approved with 30" machine

### Machine Specs

- Slope-Front Modular Bin stores up to 854 lbs. (388 kg)
- 48" (1,219 mm) wide, 31" (787 mm) deep, 50" (1,270 mm) high



*The BPF-1 Filler Panel Kit is lightweight, easy to install and easy to remove for quick access to and cleaning of the bin. The KBT5 Kit is a solid piece of metal which cannot be removed without removing the ice machine.*



### BPF-1 Filler Panel Kit

This kit consists of two panels, gasket strips and bin straps. Panels have an innovative blow-molded design that keep the bin well insulated. They can be quickly removed for cleaning and are NSF<sup>®</sup> approved.



### Bin Filler Kit Installation

- Place any 30" machine atop the center of the bin and attach to bin with straps.
- When installing an ICE1506 you must use the bin straps included with the BPF-1 Filler Panel Kit.
- Add gasket strips to the front of the bin on both sides of the ice maker.
- Add filler panels on each side of machine.



### Bin Cleaning

- Remove filler panels and simply reach in to wipe down the interior of the bin.



### Notes

*The new design will not affect 48" installations or eliminate the need for the KBT22 and KBT23 tops.*

*\*The KBT5 will remain in the product offering to accommodate customers who have existing B100s and want to install a 30" ice machine on them. Installing a 30" machine on a B100 without the use of a KBT5 is unsafe and not authorized by Ice-O-Matic.*

