194UCF Ice Machine Shim Install Guide

Purpose - This guide provides information on installing shims for new doors that are not aligning with the slide rails. Install the spacers behind the slide rails to restore door alignment and ensure smooth operation.

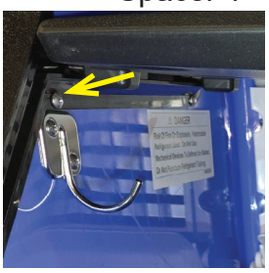
Required Tools - The following items must be field-sourced: Phillips Screwdriver and Flathead Screwdriver.

Kit Components - Adhesive-backed spacers - Qty 3; M4×16 replacement screws - Qty 3

Inserting Spacer 1 and Spacer 2

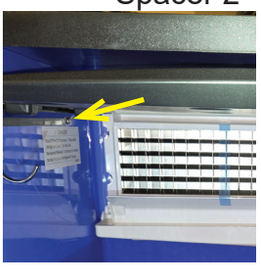
1. Remove the original screw.
2. Use a flathead screwdriver to create a gap between the cabinet and slide rail.
3. Peel the release liner from the spacer.
4. Insert the spacer behind the slide rail with the adhesive side facing outward.
5. Ensure the spacer does not extend beyond the edge of the slide rail. Remove the screwdriver.
6. Install and hand-tighten the new M4×16 screw where the original screw was located.
7. After the front spacer is installed, follow Steps 1 through 6 for the rear spacer.

Spacer 1 - Front of the Unit





Spacer 2 - Rear of the Unit



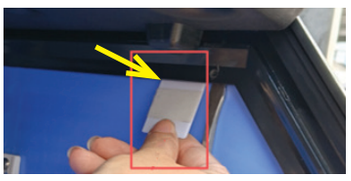


Inserting Spacer 3 on Opposite Side

1. Remove the original screw.
2. Use a flathead screwdriver to create a gap between the cabinet and slide rail.
3. Peel the release liner from the spacer.
4. Insert the spacer behind the slide rail with the adhesive side facing outward.
5. Ensure the spacer does not extend beyond the edge of the slide rail. Remove the screwdriver.
6. Install and hand-tighten the new M4×16 screw where the original screw was located.

Spacer 3 - Front of the Unit





Final Inspection

1. Verify the door moves smoothly, with no abnormal noises, all new screws are hand-tight, and all three spacers are fully seated.
2. If any issues are still present, contact the manufactuer.

www.avantcoice.com