

INSTALLATION INSTRUCTIONS

**FLAVORFUSION ICEMAKER ADAPTOR KIT
FOR P/N 629088651, 629088652, 629088653, 629088654,
629088687, 629088688, 629088689, AND 629088690**

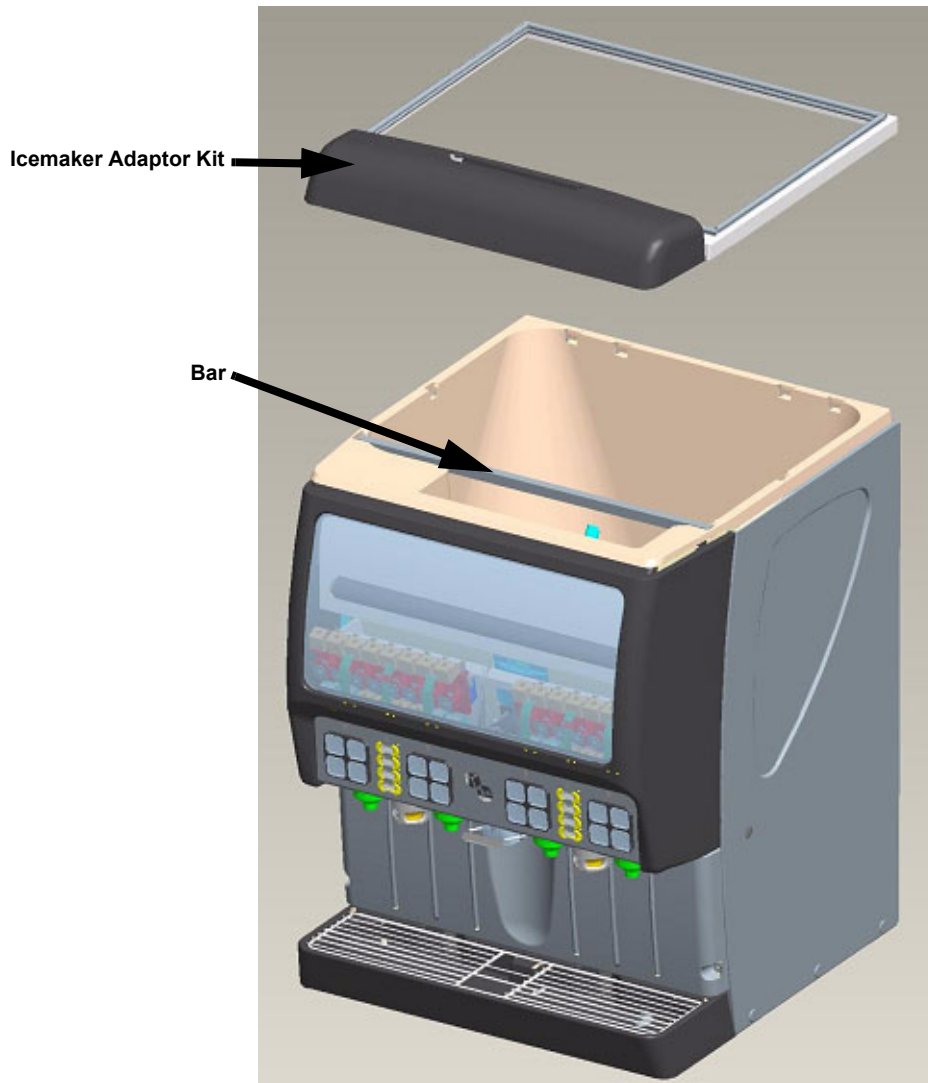


FIGURE 1

⚠ WARNING:

Disconnect power to the unit before installing adaptor following all lock out / tag out procedures established by the user. Verify all of the power is off to the unit before performing any work. Failure to comply could result in serious injury, death or damage to the equipment.

⚠ WARNING:

All of the attachment screws and plates must be installed as directed in this manual. Failure to comply could result in serious Injury, Death or Damage to the equipment.

1. Place bar into first set of pockets inside the ice bin.

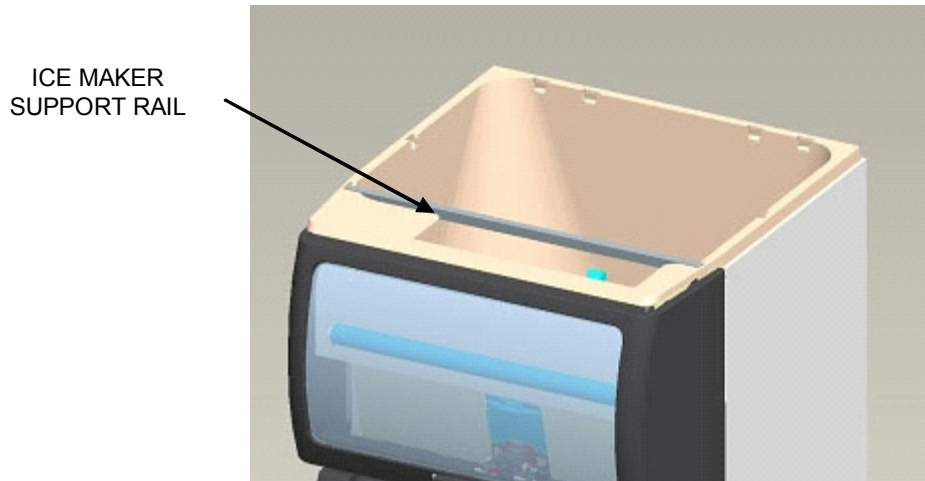


FIGURE 2

2. Place ice maker support rail into the front set of pockets in the ice bin as shown in Figure 2.
3. Place Icemaker Adaptor Kit on top of unit.
4. Place icemaker on top of kit. DO NOT slide icemaker into position on the lid.
5. Apply a continuous bead of NSF International (NSF) listed silastic sealant (Dow 732 or equivalent), supplied in kit to seal the icemaker to the top of the adapter kit. All excess sealant must be wiped away immediately.
6. Secure the icemaker to the adapter by drilling 9/64" diameter holes, using one of the two brackets supplied in the kit, into both the rear of the icemaker and rear of the icemaker adapter kit. Use extreme care not to drill into any icemaker components!!! Secure the brackets using the screws provided.

7. Assemble bin stat to icemaker as shown. The bin stat must not interfere with the agitator rotation and not be in the path of ice falling from the icemaker.

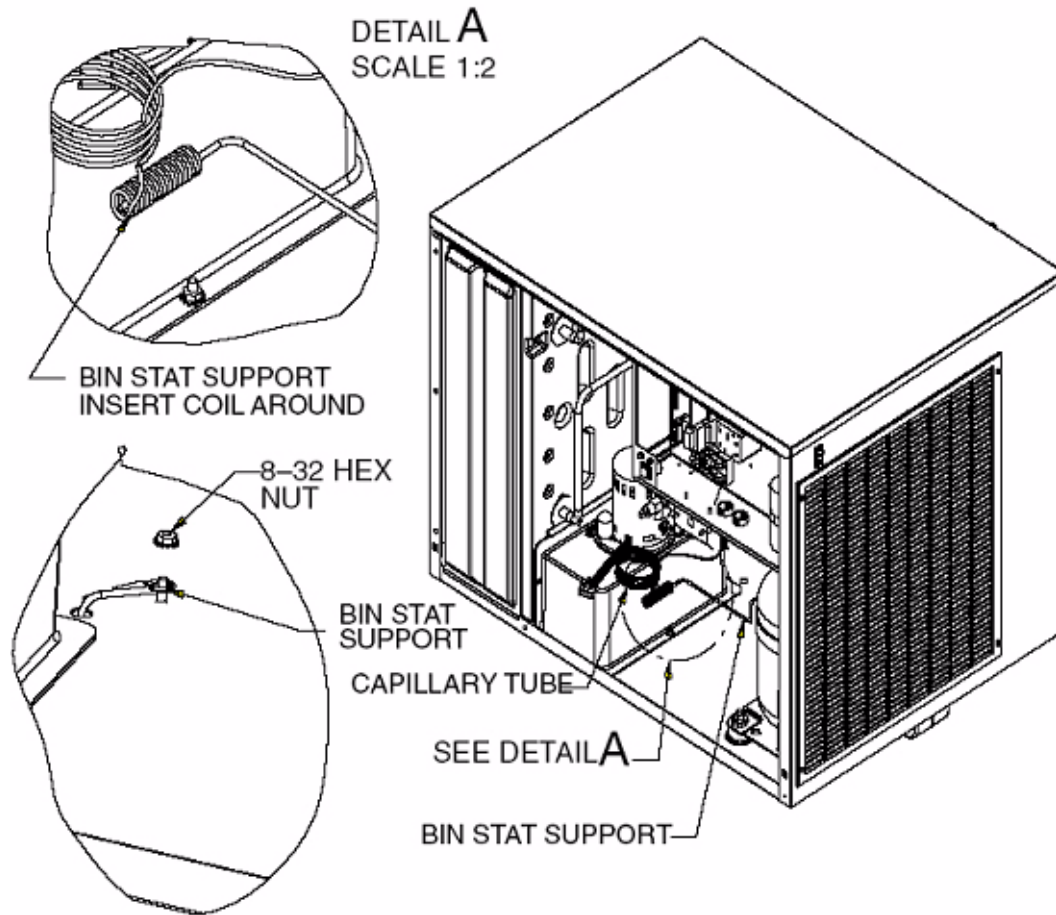


FIGURE 3. BIN STAT ASSEMBLY

8. The next step is to secure the icemaker to the kit. Use the brackets (supplied) as templates to drill four 9/64" (.140" Dia.) holes into the adapter kit (2 per side). When drilling holes, the maximum distance from the back of the kit is 7.50 inches (refer to Figure 4). Failure to comply will result in damage to the sliding arm mechanisms internal to the kit. Drill four holes of the same diameter into the icemaker (2 per side). Ensure the location of the brackets will not damage the kit or the icemaker prior to drilling any holes. **USE EXTREME CAUTION NOT TO DRILL INTO ANY OTHER COMPONENTS.** Drill depths should not go further than the thickness of the material being drilled (just enough to go through). Secure the two brackets using the screws provided.

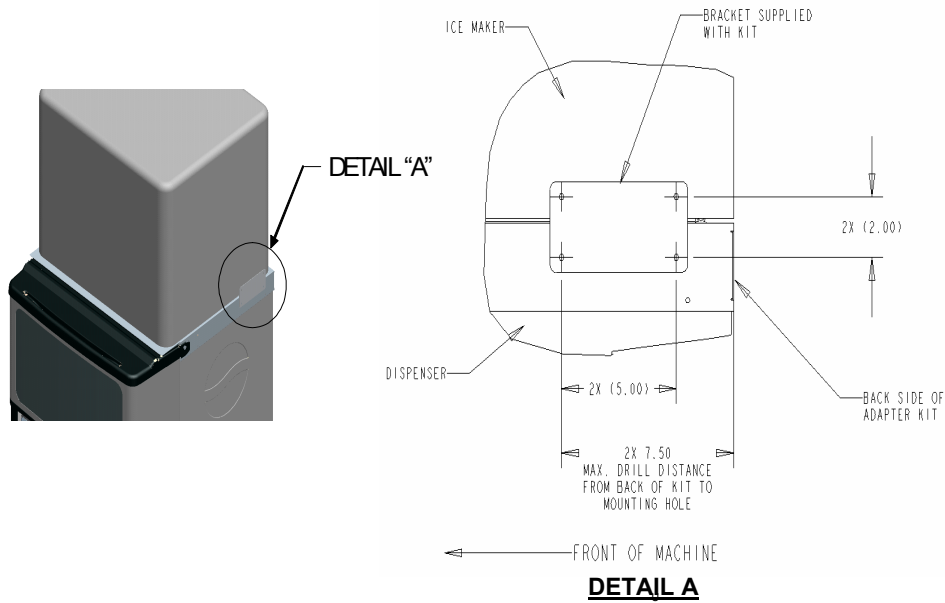


FIGURE 4

Installation is complete. For optimal performance, do not fill ice bin more than 2/3 capacity (maximum fill is 4" below top of bin).