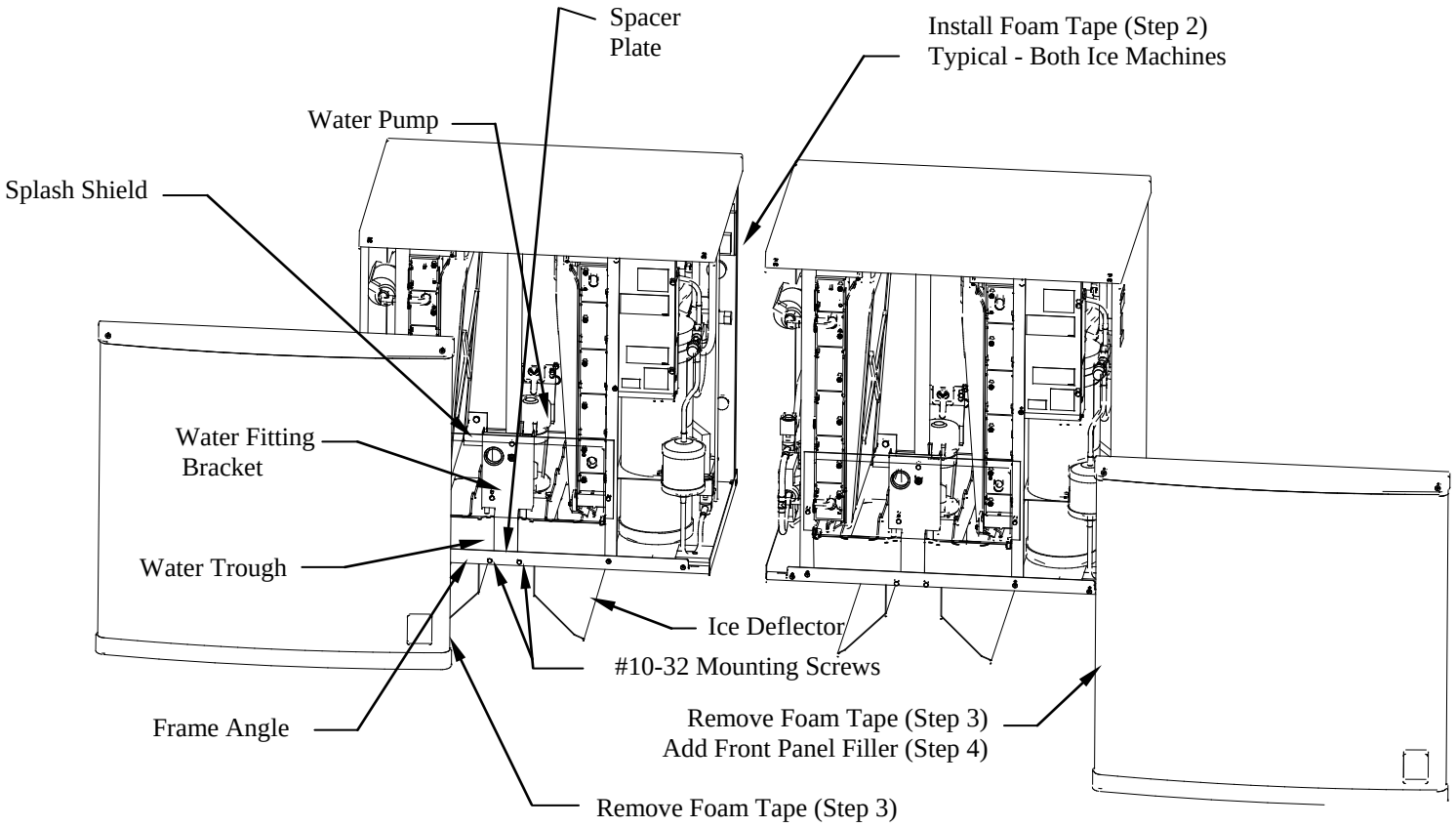
TWO Q-DUAL ICE MACHINES OR TWO Q-1400 ICE MACHINES ON AN F1475 BIN USING K00212 ICE DEFLECTOR

Instructions for Side-by-Side Installation

Q-DUAL Instructions

1. Remove right side panel from the left ice machine and the left side panel from the right ice machine. These side panels will not be used, when the ice machines are mounted side by side on an F1475 bin.
2. To seal back of ice machines, install foam tape to the backside vertical flange of both the left and right ice machines.
3. Remove the right side vertical strip of foam tape from the backside of the left front panel and the left side vertical strip of foam tape from the backside of the right front panel.
4. Install the front panel filler to either front panel. Loosen the existing mounting screws on the backside of the front panel, apply double-sided tape between the screws on front panel, insert the front panel filler, and retighten the mounting screws. Installer to discard unused filler panel.
5. Remove the splash shield, water curtains, water pump, spacer plate between water fitting bracket and frame angle, and water trough from the ice machine. Remove the fasteners from the water level probe and the water fitting bracket to enable removal of the water trough. Discard spacer plate.
6. Install an ice deflector on each ice machine, as shown, using two #10-32 mounting screws. (Deflector must be secured with two mounting screws for proper operation of ice machine.)
7. Reassemble water trough, water pump, water level probe, water fitting bracket, water curtain, and splash shield.



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Q-1400 Instructions

1. Remove right side panel from the left ice machine and the left side panel from the right ice machine. These side panels will not be used, when the ice machines are mounted side by side on an F1475 bin.
2. To seal back of ice machines, install foam tape to the backside vertical flange of both the left and right ice machines.
3. Remove the right side vertical strip of foam tape from the backside of the left front panel and the left side vertical strip of foam tape from the backside of the right front panel.
4. Install the front panel filler to either front panel. Loosen the existing mounting screws on the backside of the front panel, apply double-sided tape between the screws on front panel, insert the front panel filler, and retighten the mounting screws. Installer to discard unused filler panel.
5. Remove the splash shield, water curtains, water pump, and water trough from the ice machine. Remove the fasteners from the float valve bracket to enable removal of the water trough.
6. Install an ice deflector on each ice machine, as shown, using two #10-32 mounting screws and tapping plate. Ice deflector must be secured with two mounting screws for proper operation of ice machine.
7. Reassemble water trough, water pump, float valve bracket, water curtain, and splash shield.

