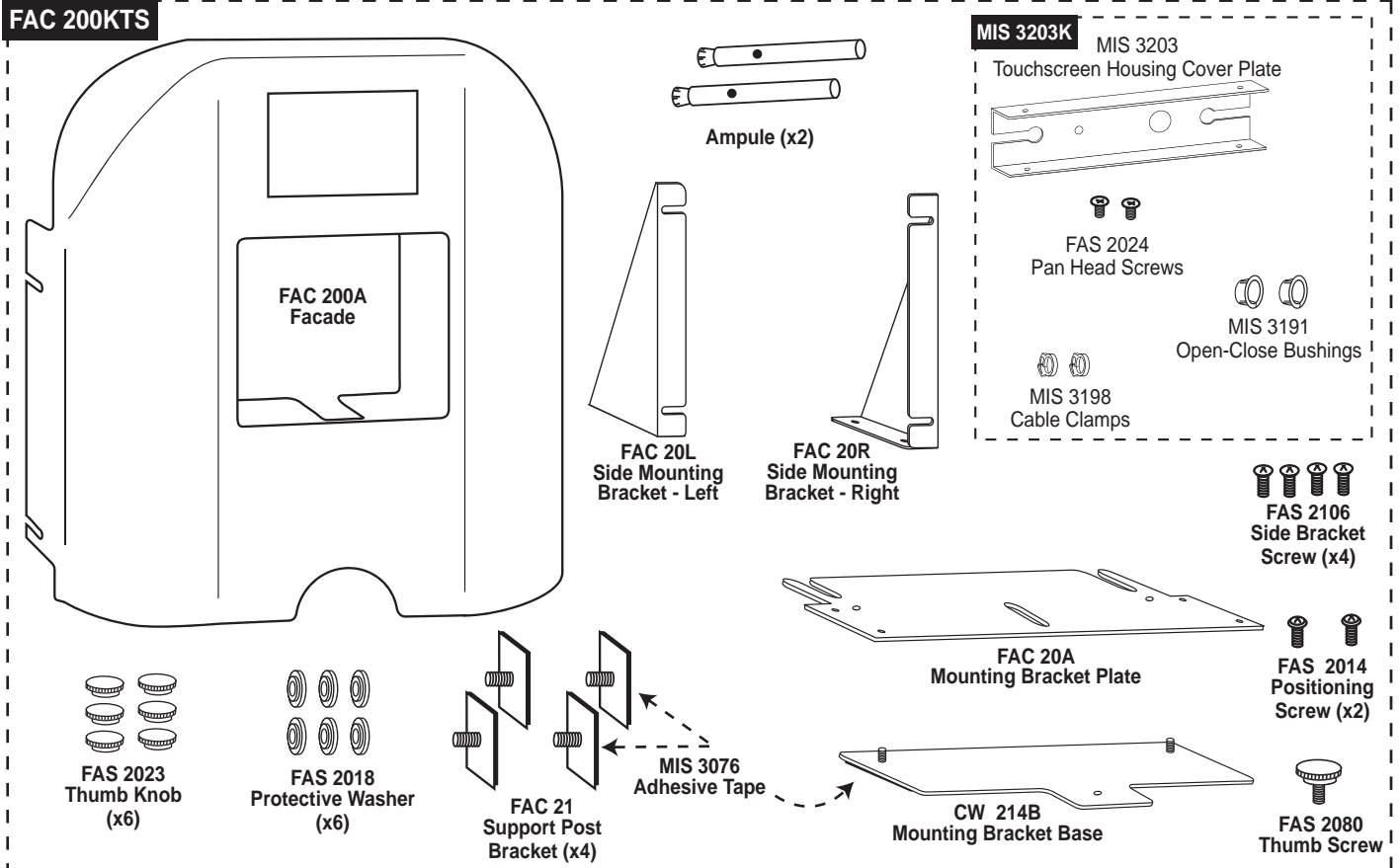


Flavor Burst®

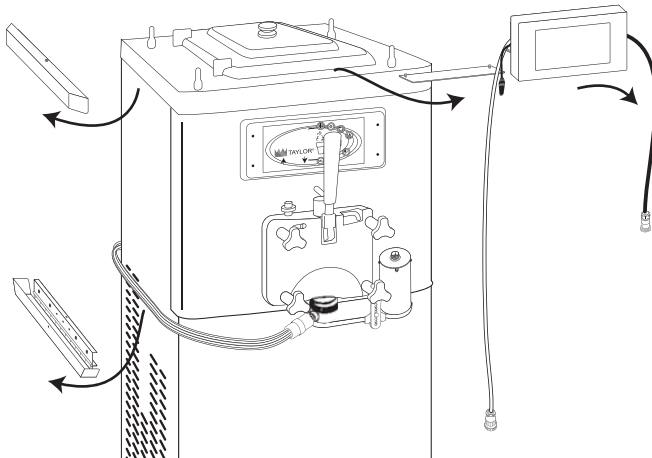
FAC 200KTS

Taylor C706/707/708/709 Touchscreen Freezer Facade Kit Assembly and Installation

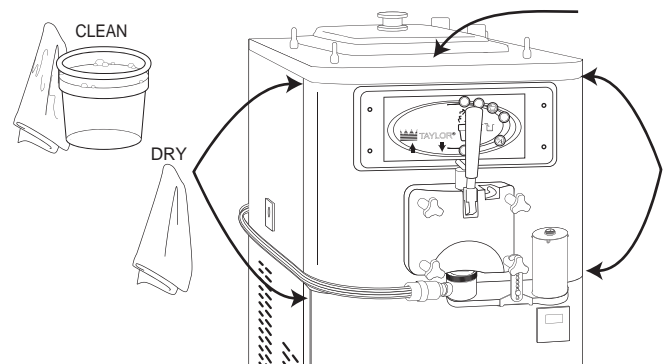
The freezer facade is designed to mask and cover the freezer's parts, cables and electronics that are not necessary for most daily operations. The design allows for a larger flat surface to which a decorative wrap can be applied. It has an opening to access freezer controls, and is easy to remove to for maintenance and cleaning. Also included is a special mounting bracket for the Touchscreen which positions the screen up against and within the facade screen opening.



- 1 Remove the Flavor Burst Touch Screen, Touch Screen mounting brackets & plates, and the two metal cable/tube casings.

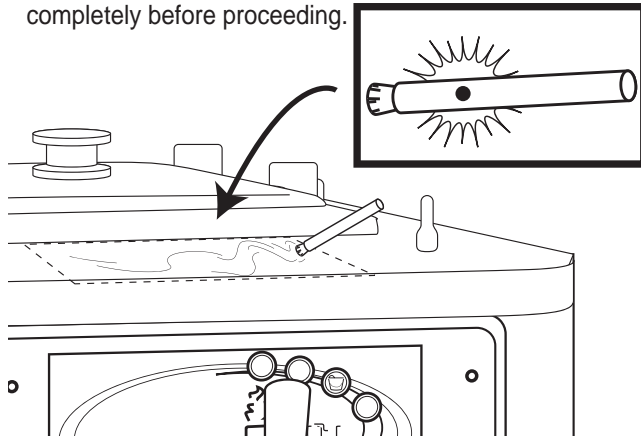


- 2 Thoroughly clean, rinse and dry the top front ledge and each side of the freezer.

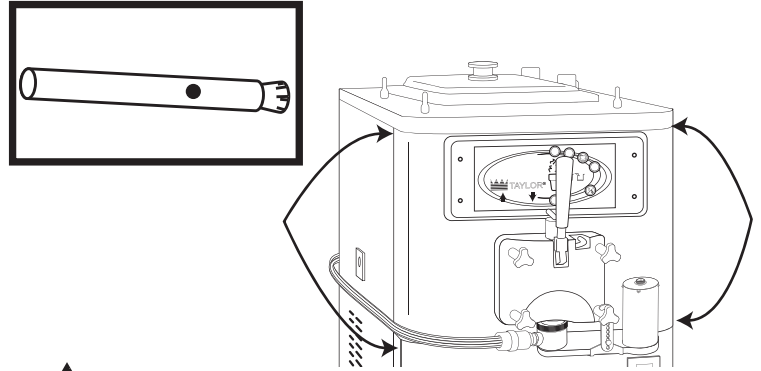


NOTE: THE FREEZER SURFACES MUST BE FREE OF ANY OILS OR RESIDUE OR THE ADHESIVE WILL NOT ADHERE PROPERLY.

- 3** Pinch the primer ampule at the dot on the tube to release the primer fluid into the brush end. Apply the primer (acetone) to freezer area where the mounting bracket will be attached. Allow the primer to dry completely before proceeding.

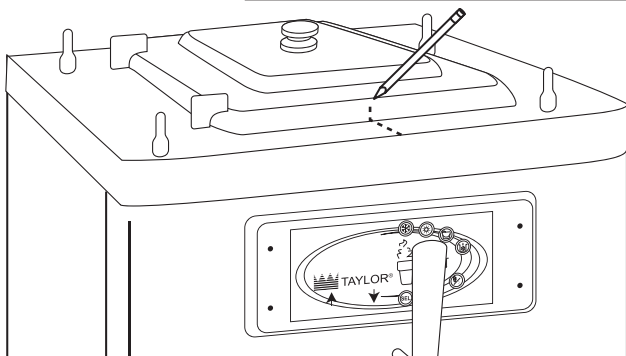
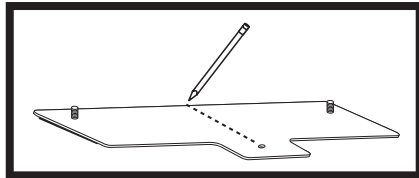


- 4** Apply primer ampules to the sides of the freezer, between the service panel seam on where the front surface begins to curve.

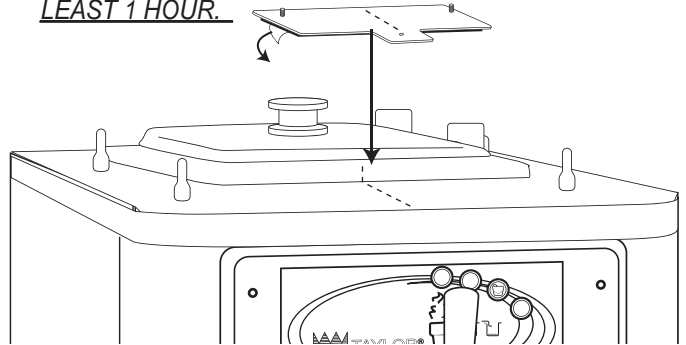


NOTE: LIQUID IN THE AMPULES IMPROVES ADHESION.

- 5** Measure and mark the middle of the freezer surface where the mounting base will be installed. Also, measure and mark the middle of the Touchscreen mounting base.

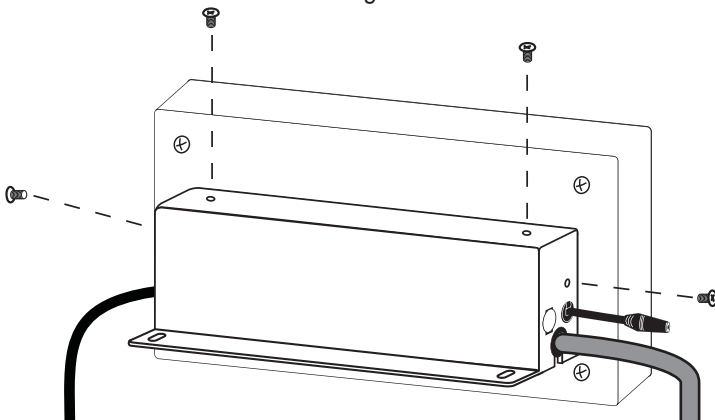


- 6** Remove the protective cover from the adhesive strip on the bottom of the mounting base. Line up the mark on the mounting base with the mark on the freezer and apply the plate to the freezer, as close to the hopper lid as possible. ALLOW ADHESIVE TO CURE FOR AT LEAST 1 HOUR.

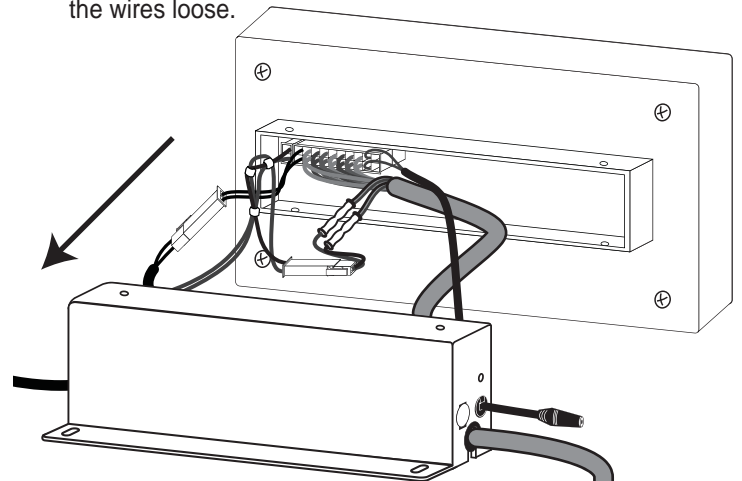


WARNING: DO NOT ADD WEIGHT, SUCH AS THE TOUCHSCREEN, TO THE BRACKET BEFORE IT HAS CURED FOR AT LEAST AN HOUR. DOING SO PULLS THE ADHESIVE STRIP FROM THE SURFACE AND IT WILL NOT ADHERE PROPERLY.

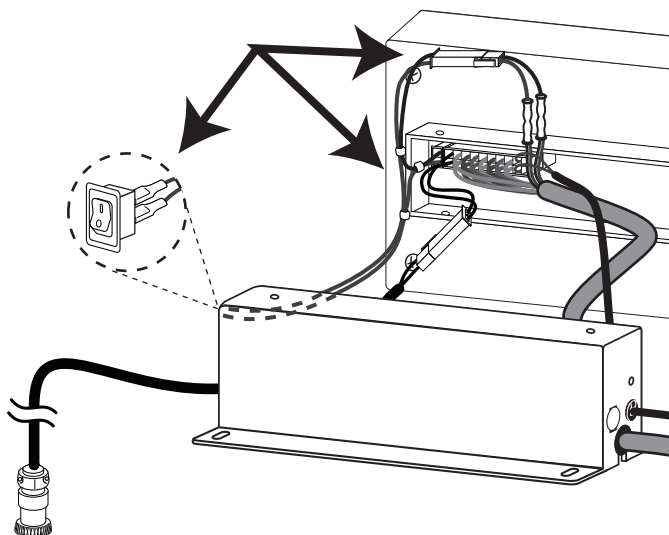
- 7** Ensure all Touchscreen cables are disconnected from their power sources. Remove the four screws from the old Touchscreen housing cover. Set them aside.



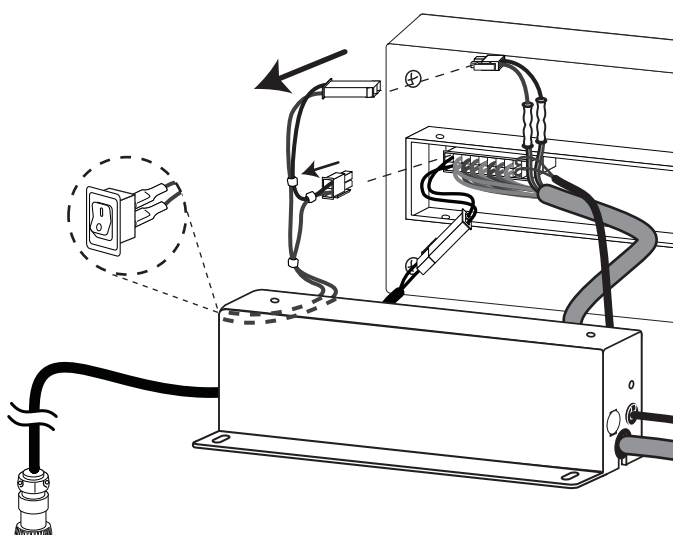
- 8** Gently pull back the Touchscreen cover to access the connections inside. Be very careful not to pull any of the wires loose.



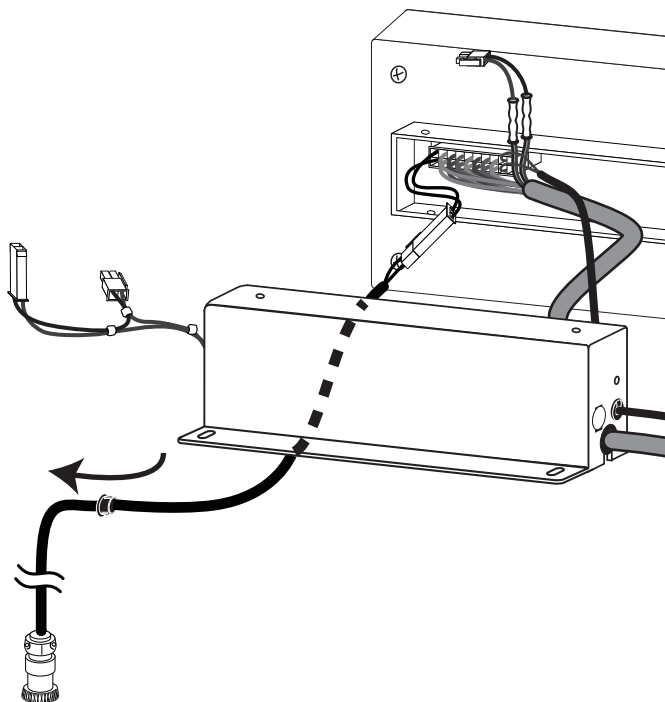
- 9** Locate the wires that connect to the power switch.



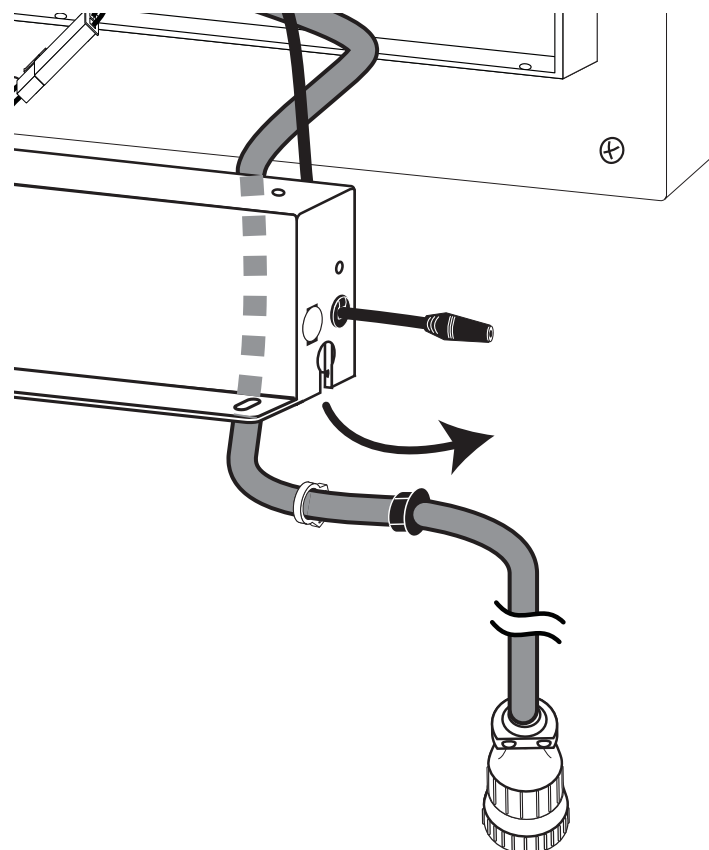
- 10** Carefully disconnect the switch from the Touchscreen electronics board and power cable.



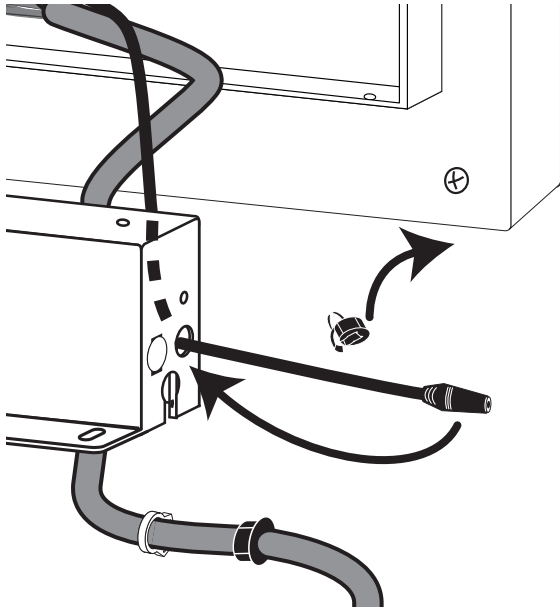
- 11** Leaving the rotor cable attached to the electronics board, pop out the strain relief bushing holding the cable. Slide the cable through the housing cover channel and away from the cover.



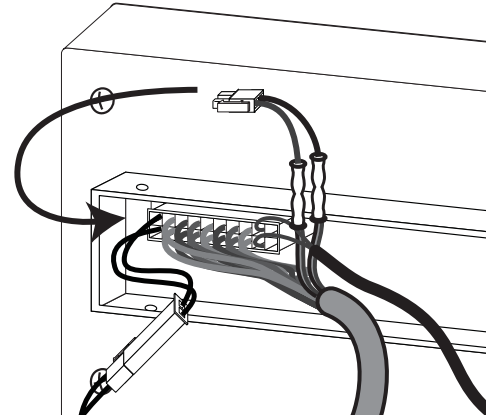
- 12** Likewise, pop out the bushing holding the power cable and remove the cable from the housing cover.



- 13** Pop out and completely remove the bushing holding the spigot switch port cable. Then push the cable back through the housing cover hole and away from the cover. Set the housing cover aside.

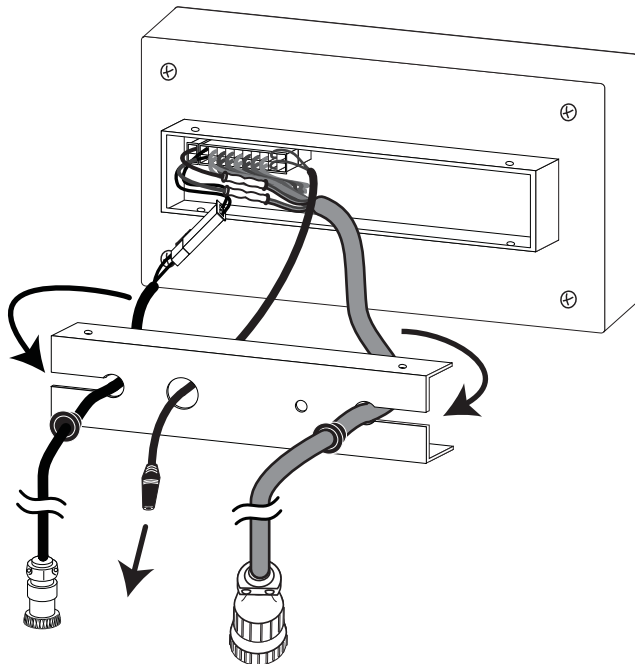


- 14** Connect the small power cable switch connection to the port at the far left of the electronics board.

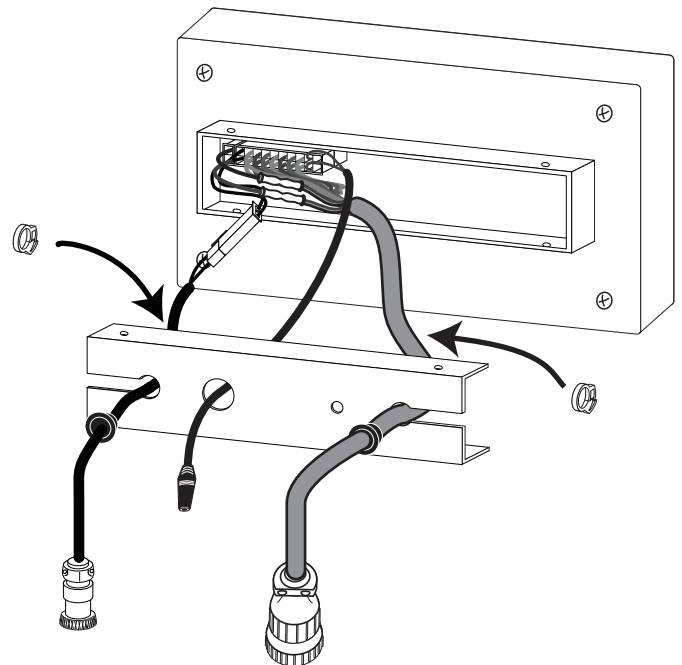


NOTE: THE MIS 3203 COVER PLATE DOES NOT HAVE AN ON-OFF POWER SWITCH. TO POWER THE TOUCHSCREEN OFF AND ON, USE THE SWITCH AT THE BACK OF YOUR CABINET UNIT.

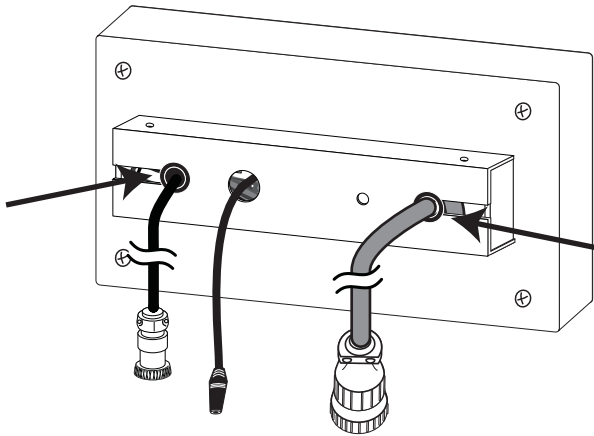
- 15** Slide the rotor cable through the left slot of the MIS 3203 cover plate. Insert the spigot switch port through the large middle hole. Slide the power cable through the cover slot on the right, in between the bushing and the clamp.



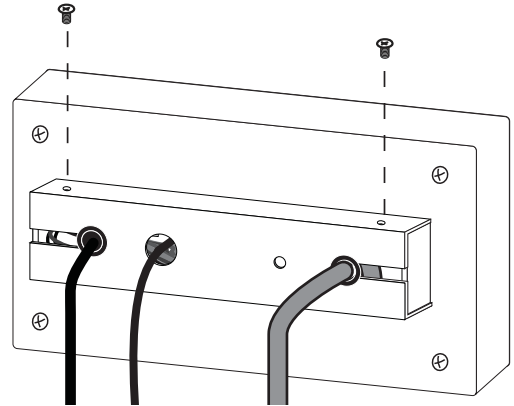
- 16** Install a clamp on the rotor cable on the inside of the cover near where the main cable splits. If your power cable does not already have a clamp, install one on it also.



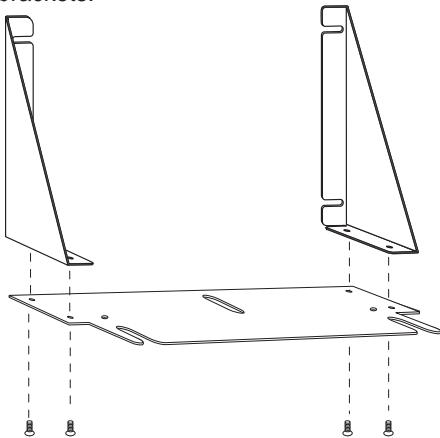
- 17** Place the new housing cover over the Touchscreen opening. Carefully guide the excess cable through each hole and pop in the bushings to secure the cables.



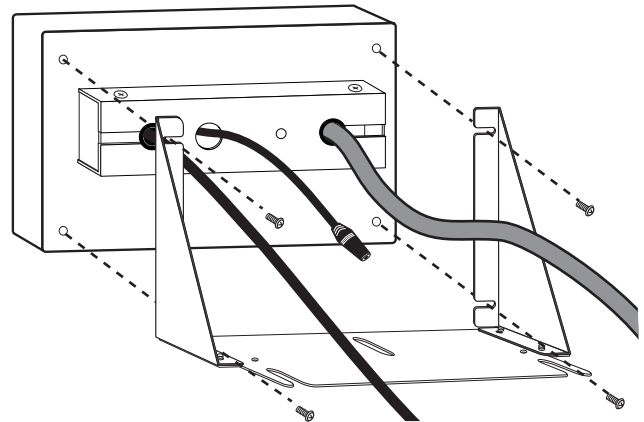
- 18** Using the screws from the old housing cover, install two screws to the top of the new cover to secure the assembly.



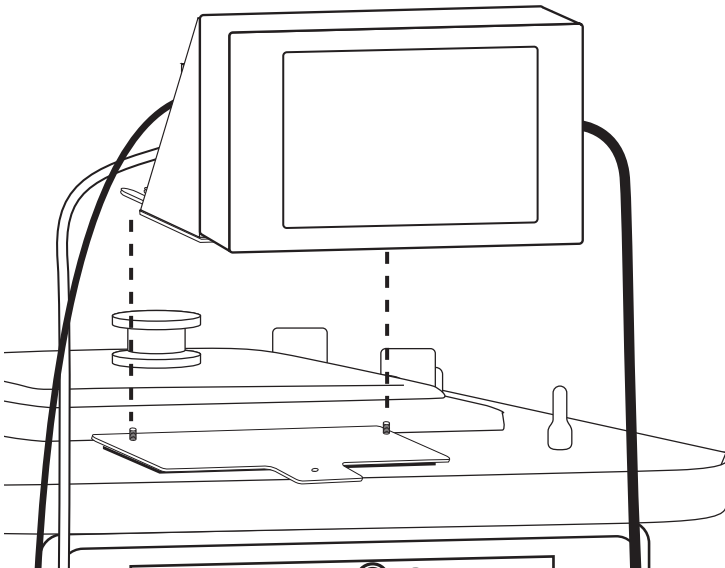
- 19** Install each side bracket to the mounting plate with the four flat head screws. Install the screws from underneath the mounting plate, and then up through the side brackets.



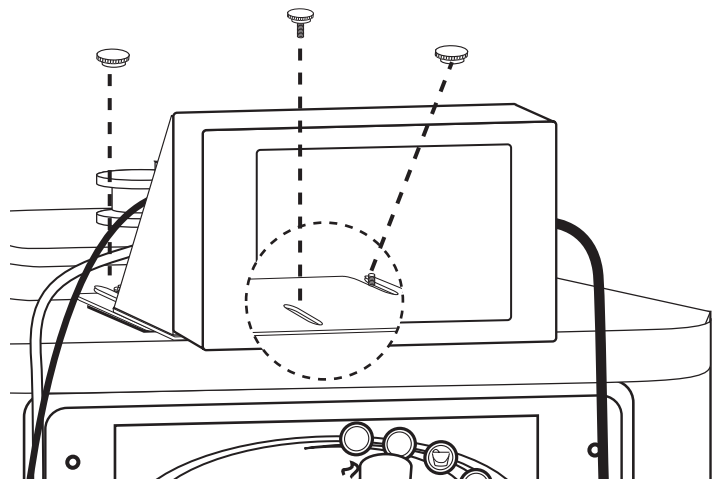
- 20** Remove the four corner screws from the back of the Touchscreen. Line up the side bracket slots with the screw holes. Secure the side brackets to the Touchscreen using the Touchscreen screws.



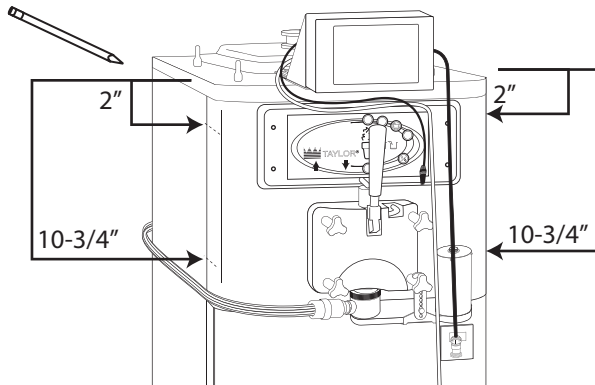
- 21** Install the Touchscreen assembly onto the mounting base posts and slide the assembly as far back towards the hopper as possible.



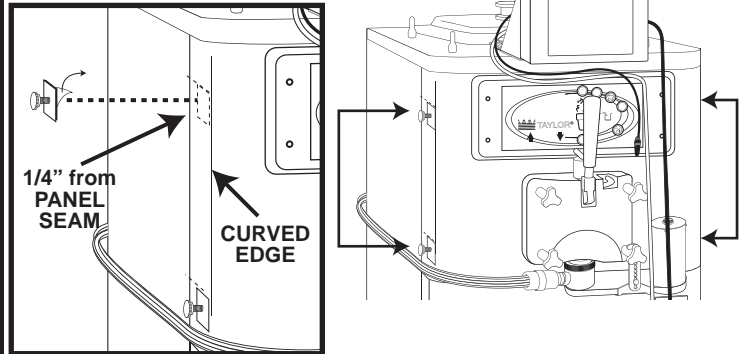
- 22** Secure the assembly to the base using the thumb knobs. Install the center thumb screw through the plate slot and the base screw hole.



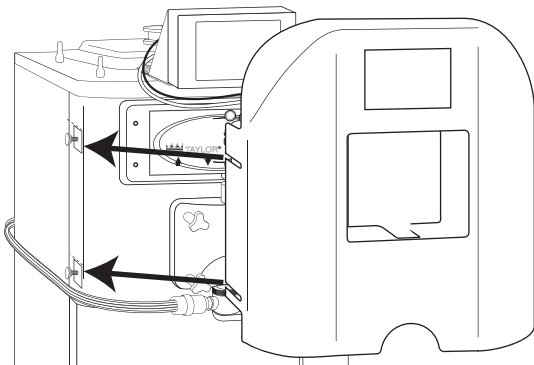
- 23** Measure and mark the each side of the edge of the freezer 2" down from the top, and then again 10-3/4" from the top. These mark the positions for the four side brackets.



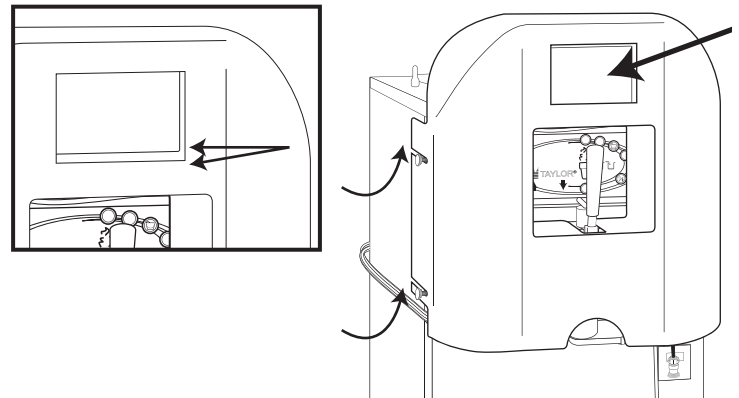
- 24** Remove the protective tape from each of the support brackets. Apply a bracket directly under each mark on the side of the freezer, as close to the curved edge as possible (approximately 1/4" from the service panel seam).



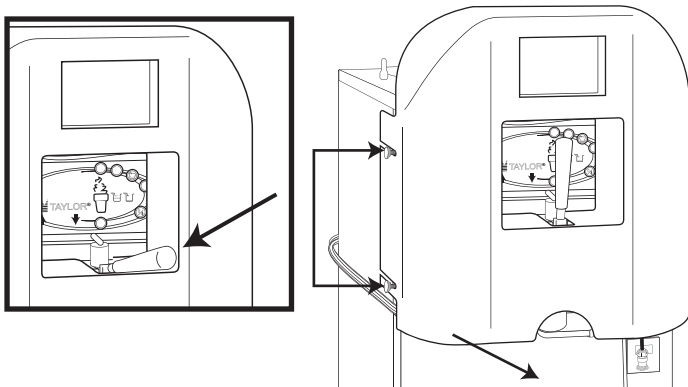
- 25** Install the facade onto the support bracket posts and secure it with the knobs.



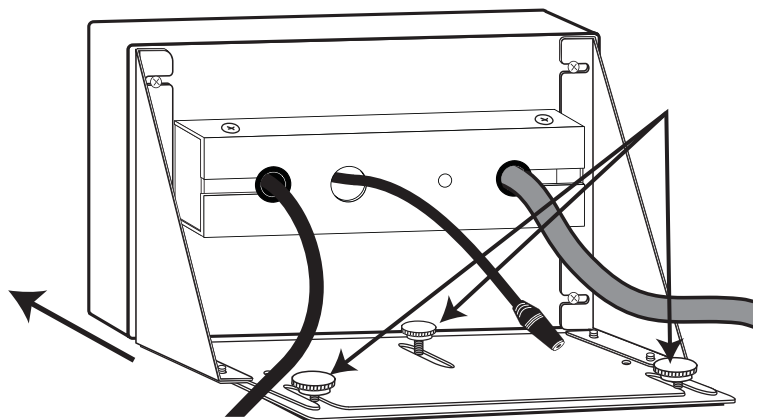
- 26** Ensure the Touchscreen opening lines up center with, or slightly above, the screen. If the opening falls below the screen, measure the distance needed to raise the facade until it is level. Immediately remove the support brackets, and raise them that same distance. Reinstall the facade to check the alignment.



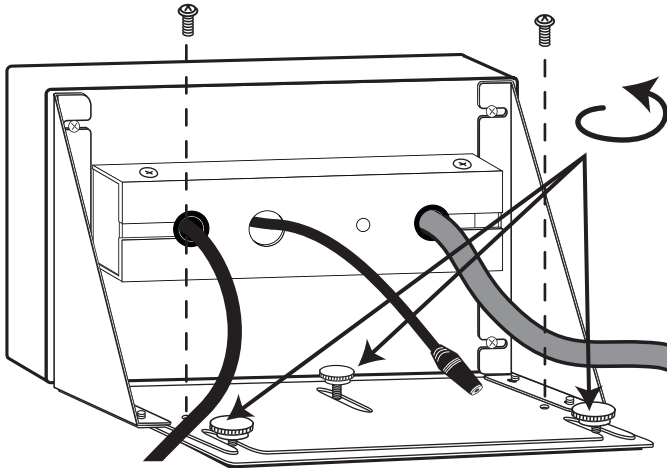
- 27** With a container under the spout, move the draw handle into the open position. If it comes in contact with the facade, loosen the support bracket hand knobs and pull the facade forward slightly until the draw handle is clear of it.



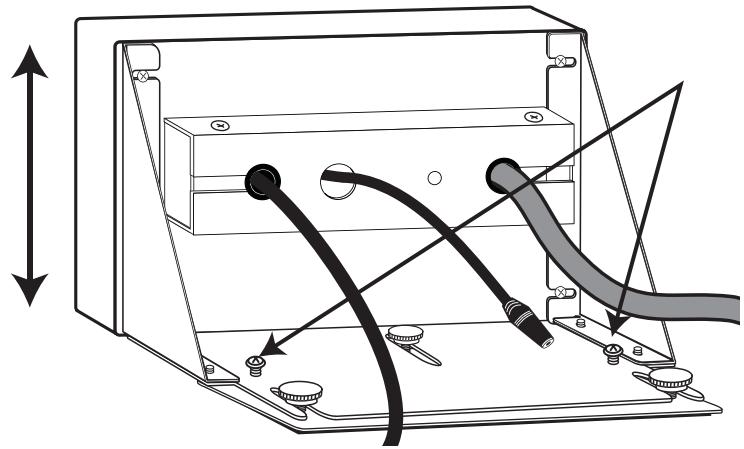
- 28** To slide the Touchscreen forward against the facade opening, loosen the center thumb screw and thumb knobs of the mounting bracket under the Touchscreen and move the Touchscreen forward. With the Touchscreen against the facade, tighten the thumb screw and knobs to secure the position.



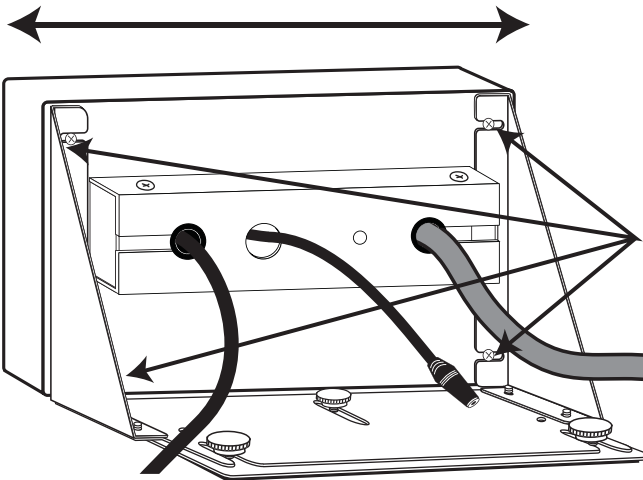
- 29** If the Touchscreen is slightly too low, loosen the center thumb screw until it is nearly out, and loosen the thumb knobs just slightly. Install the positioning screws into the holes near each slot on the bracket plate.



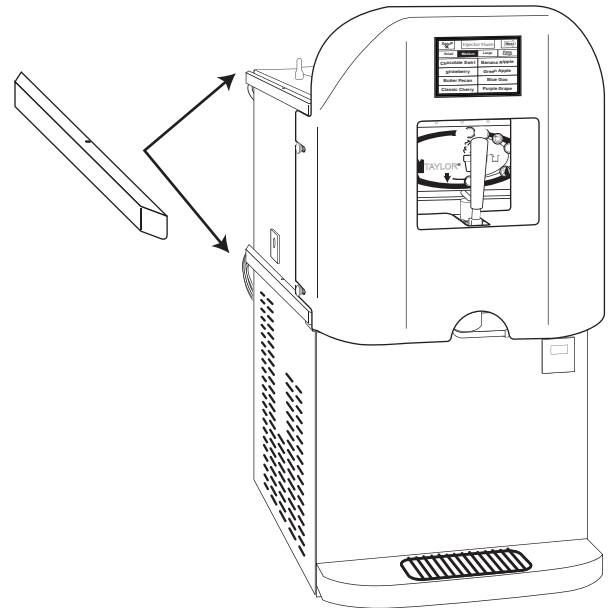
- 30** Twist the positioning screws in further until the Touchscreen is centered within the facade opening. Tighten down the thumb knobs and thumb screw to secure the position.



- 31** If the Touchscreen needs to be centered right or left within the facade opening, loosen the four corner screws on the back of the Touchscreen. Slide the Touchscreen right or left to center it within the opening, and then tighten the screws to secure the position.



- 32** Reinstall the cable/tube casing and reconnect the Touchscreen cables to complete the installation.



- 33** Once the touchscreen, mounting bracket assembly, and support brackets are in the proper positions, REMOVE THE FACADE AND TOUCHSCREEN, AND ALLOW THE ADHESIVE STRIPS TO CURE FOR AT LEAST AN HOUR BEFORE REINSTALLING.

WARNING: DO NOT ADD WEIGHT, SUCH AS THE FACADE OR TOUCHSCREEN, TO THE BRACKETS BEFORE THEY HAVE CURED FOR AT LEAST AN HOUR. DOING SO PULLS THE ADHESIVE STRIP FROM THE SURFACE AND IT WILL NOT ADHERE PROPERLY.



- 34 OPTIONAL:** If your facade has a wrap, you can use the protective washers included in this kit to prevent the wrap from buckling and twisting when using the thumb knobs. Install the washer on the bracket post, between the knob and the facade.

