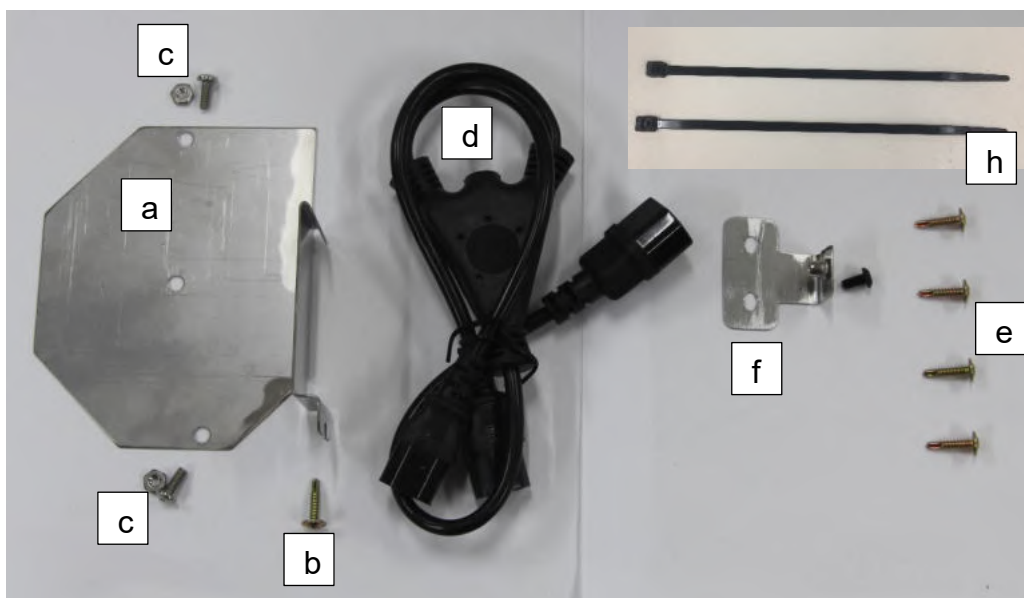


# FS22 LCD Screen Assembly Kit Instruction Sheet

**Kit Part No: 17000216**

**Kit contents:**

- a. Transformer mounting bracket
- b. Transformer mounting bracket self-drill screw
- c. Transformer mounting bracket cage bolts
- d. Y-splitter
- e. Screen hinge attachment self-drill screws
- f. Closure bracket
- g. FS22 LCD screen assembly procedure
- h. 2x Cable ties

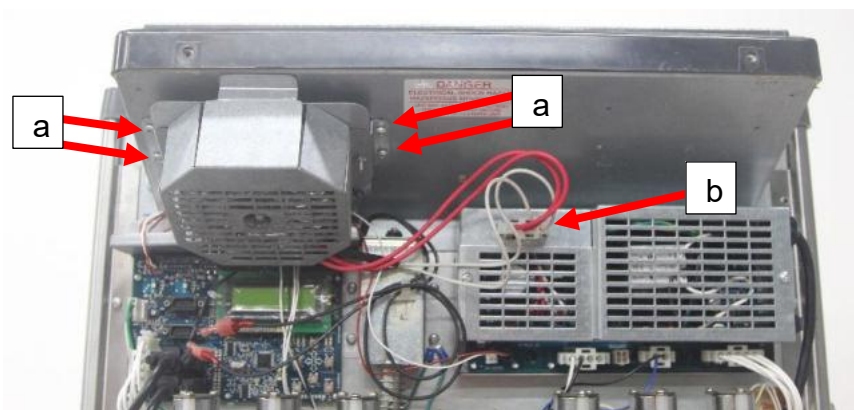


1. Isolate – Disconnect the FS22 unit ...
  - a. Electrical supply
  - b. Water supply
  - c. CO2 supplies

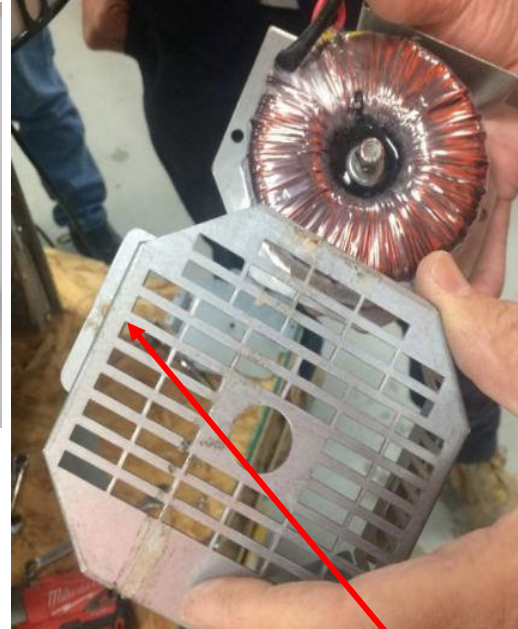
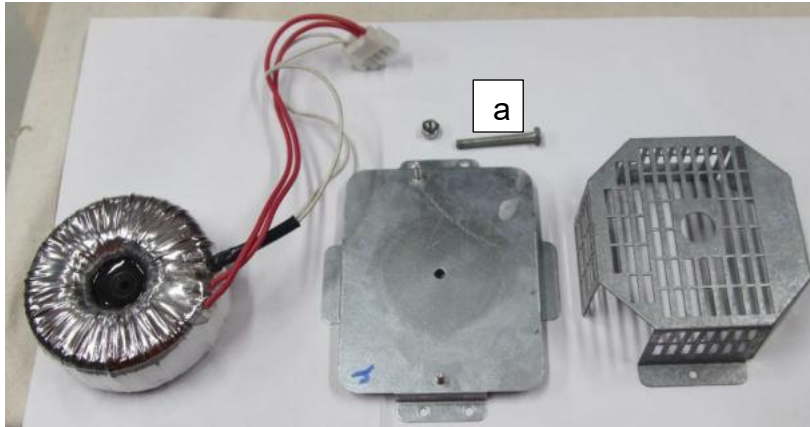
2. Place the FS22 unit onto a trolley to achieve a suitable working height as shown in below image.



3. Remove all contents from inside the ice well of the FS22 unit
4. Move the transformer assembly from the original position to allow clearance for the LCD screen.
  - a. Unscrew 4 mounting screws. Keep 2 screws as they will be used later.
  - b. Unplug the electrical cables



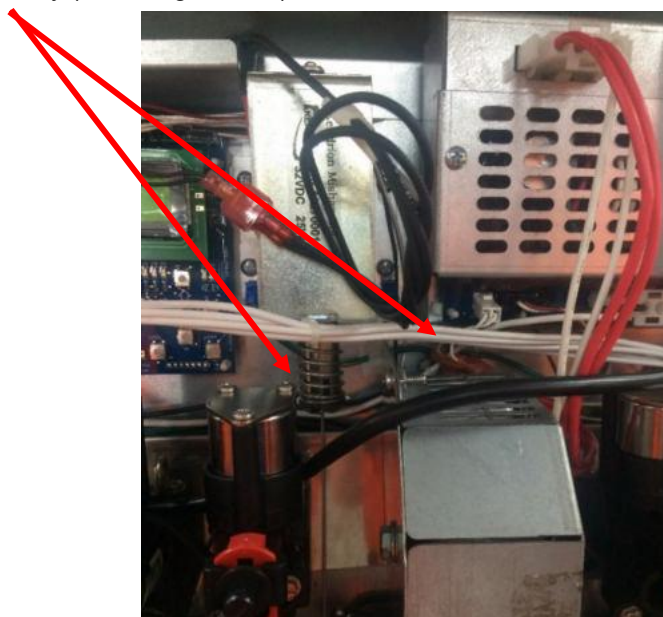
5. Change over the transformer mounting bracket
  - a. Using a 7/16" socket wrench, unscrew the cage and central bolt.
  - b. Reassemble the transformer to the new mounting bracket with the central bolt (with the insulating pad to the bracket). Reattach the existing cage, using 2x 3/8 in. screws and nuts provided. Align the wires to allow the cover to fit



3/8 in. screw

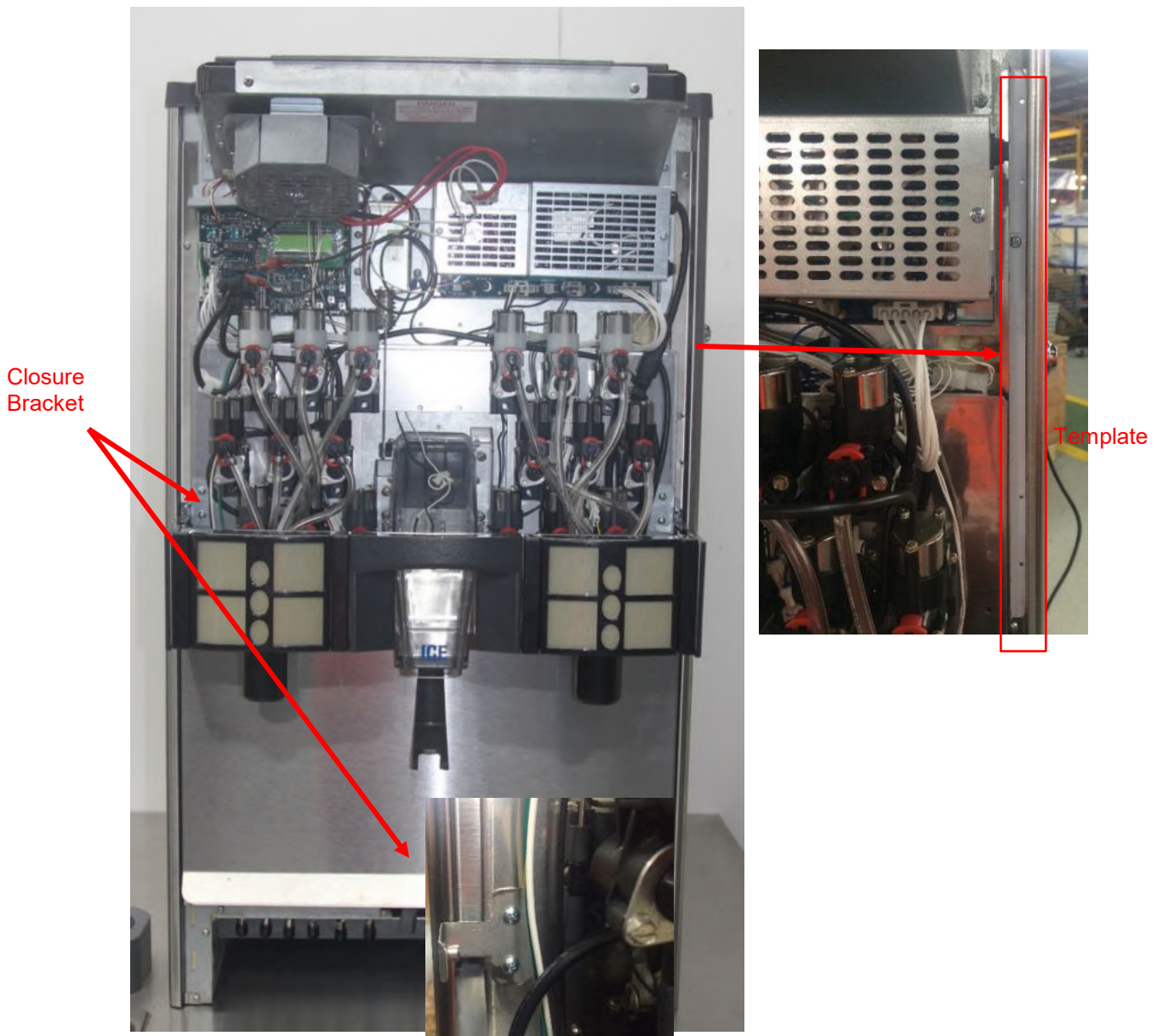
6. Attach the transformer assembly to the FSS2 unit
  - a. Partially screw in the self-drill screw from the kit into the blank hole above the ice dispenser
  - b. Hang the transformer assembly over the top edge of the internal sheet metal and engage and tighten the screw.

**Note:** Ensure that wires are clear from the actuator and are not pinched at the back of the transformer assembly (see image below)





7. Add the closure bracket (61003051) using 2 of the mounting screws kept from Step 4.



8. Using a marking pen, centre punch and a hammer, mark out the holes for the screen attachment screws using the template provided (61003055) as seen in the images above. Note: Ensure no contact is made to the switch on the power supply while drilling the nearby hole, as shown in the image below. (Otherwise the FS22 unit will not power up)



- Centre punch and drill the holes with a sharp 3.0mm or 1/8" drill bit.
- Remove the plastic trim (supplied with screen) which sits between the top edge of the surround and the removable lid of the FS22 as seen in below image.



**Note:** The following step requires 2 people

- Hold the screen in position and screw in the 4 self-drill screws so not to strip the thread created by the screw. Note: Ensure that a low-medium torque is used on the drill. The power switch for the screen is located on the left-hand side of the IEC plug. Ensure no contact is made to it. (Otherwise the FS22 unit screen will not power up). See image below.



- Unplug the IEC connectors on the FS22 and install the Y-splitter. Plug the screen into the spare IEC plug on the Y-splitter.
- Place the screen in the closed position and use the dome head screw to secure the screen surround closed.
- Place the plastic trim (supplied with screen) between the top edge of the surround and the removable lid of the FS22. This covers the gap in this region.
- Follow the instructions of the FS22 to set up the beverage dispensing system.
- Follow the set-up instructions of the screen to connect to Wi-Fi and to download and display merchandising material.
- Complete the attached form and send a completed copy to the provided e-mail address.**

## Remaining contents from the kit that are not required:

- Old transformer mounting bracket
- 2x screws from old transformer mounting bracket



# Customer Form

Dear Valued Customer,

Please fill out the details below and send to [equipment@lancerbeverage.com](mailto:equipment@lancerbeverage.com). This will allow merchandising updates to be controlled from the central server. Failure to do so will mean that manual merchandising updates will need to occur via USB or computer on-site.

Lancer Serial No.: \_\_\_\_\_

*Located at: On the name plaque situated right face of the unit on the bottom front*

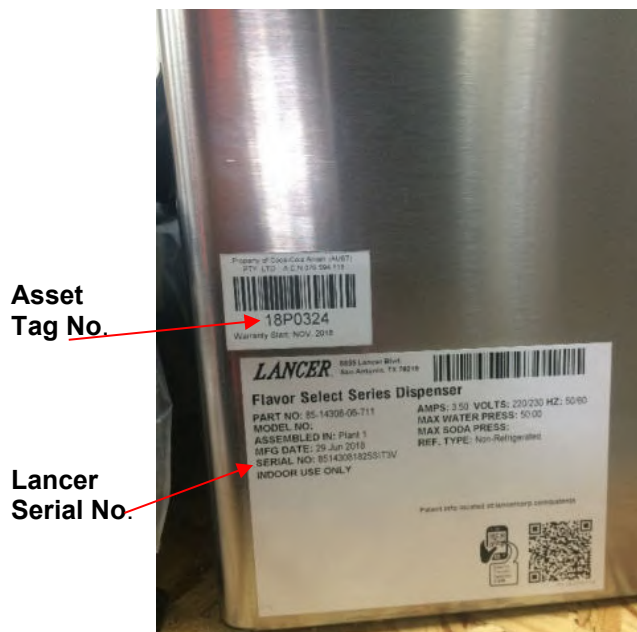
Asset Tag No.: \_\_\_\_\_

*Located at: Above the name plaque*

Player ID: \_\_\_\_\_

*Located at: Main Menu (Player Settings) -> Player -> Information Window*

Store/Unit Address: \_\_\_\_\_



**Asset Tag No.**

**Lancer Serial No.**

**Player ID**

