

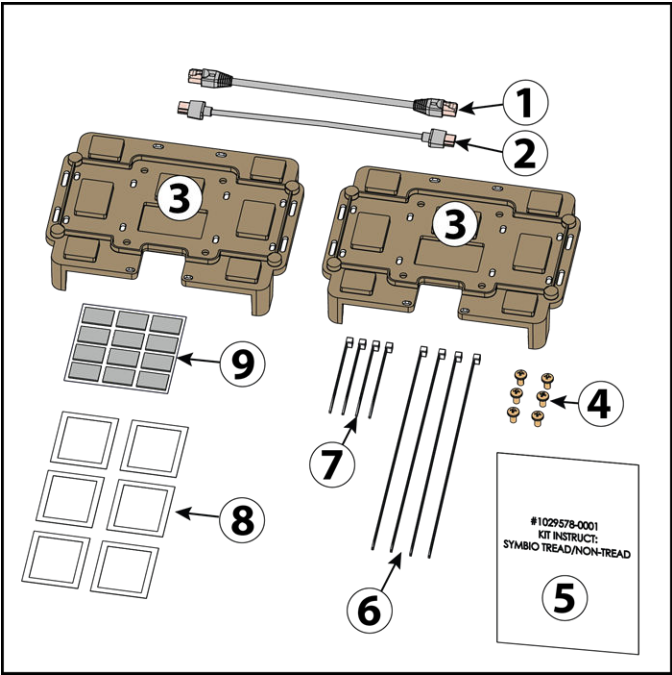
SYMBIO Non-Tread Casting Solution Install

The following are install steps to attach a Life Fitness casting solution onto a Cross Trainer, Upright or Recumbent Symbio machine. **NOTE: You will receive two separate packages. Contents are described below.**

Tools Required:

- Phillips screwdriver
- Wire Cutters

Package 1: SYMBIO-CAST-BRCKT-01



NOTE: Not all contents within the kit will be used.

Item	Description	Qty.
1	Cable: Cat5e STP (AK70-00092-0006)	1
2	Cable: HDMI, SYMBIO Tread (1029853-0002)	1
3	Bracket Assy: STB-6500 (1029036-0001)	2
4	Screw: M6 x 10 mm Phl. (1019980-0001)	6
5	Instruct: SYMBIO Tread/Non-Tread (1029578-0001)	1
6	Cable Tie: 11"/279mm (1029342-0001)	4
7	Cable Tie: 4"/102mm (0017-00042-0622)	4
8	Alcohol Wipe Packets (0017-00008-0181)	6
9	Tape: Adhesive Double-Sided (1030398-0001)	12

Package 2: Region Specific Casting Solution

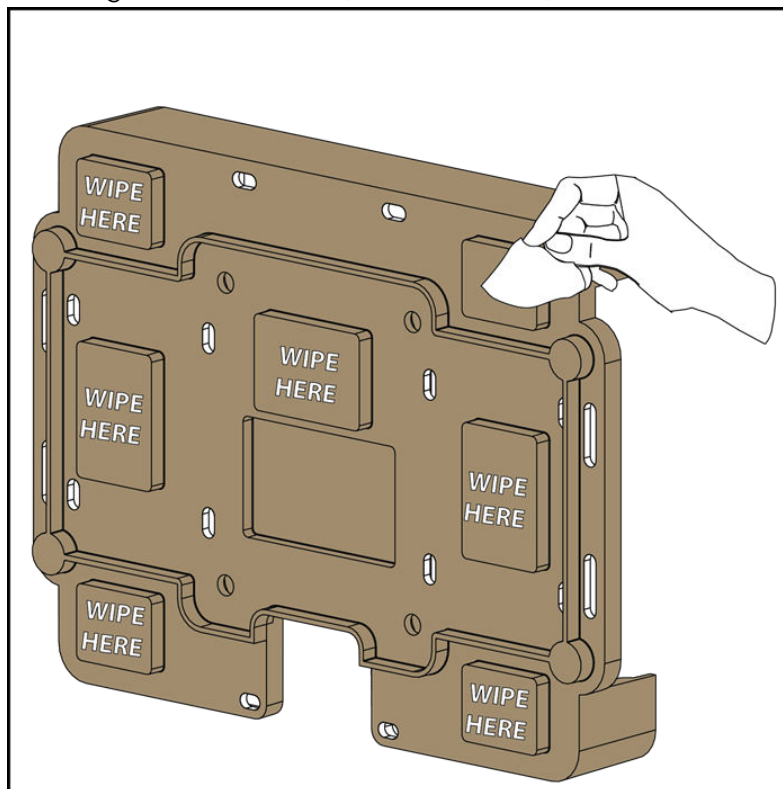
NOTE: Only the US (CAST-KIT-US-01) kit (Used for both US and Canada) is currently available. International kits will be available soon.

CASTING SOLUTION	DESCRIPTION
CAST-KIT-US-01	US WIRELESS CASTING UNIT

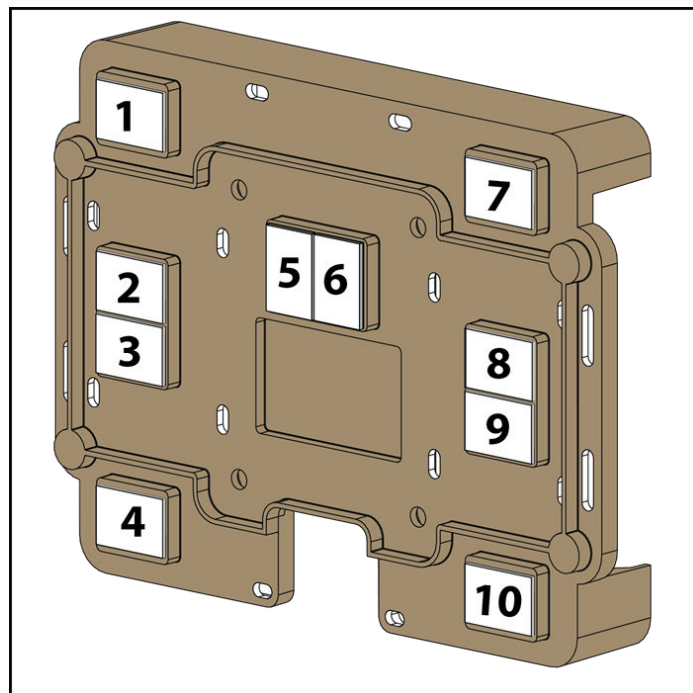
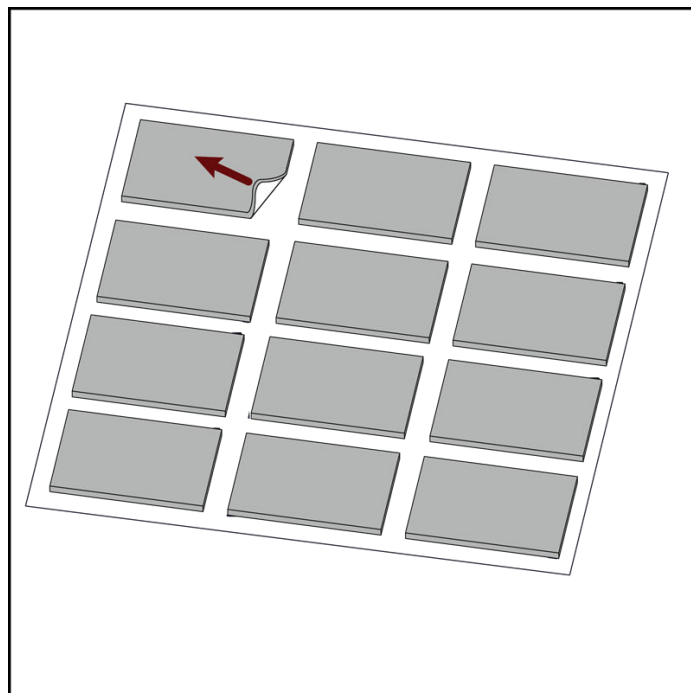


Casting Solution to SYMBIO Non-Treadmill Install

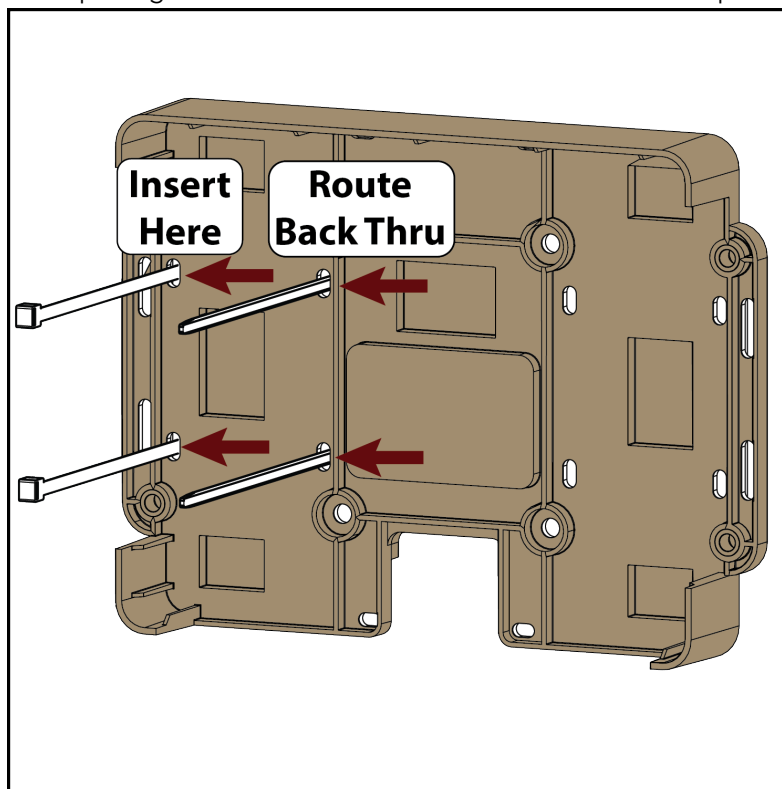
1. Use a alcohol wipe packet (#0017-00008-0181) and clean the areas where the double-sided adhesive pieces will be applied on the 1st of 2 casting solution brackets (#1029036-0001) as shown.



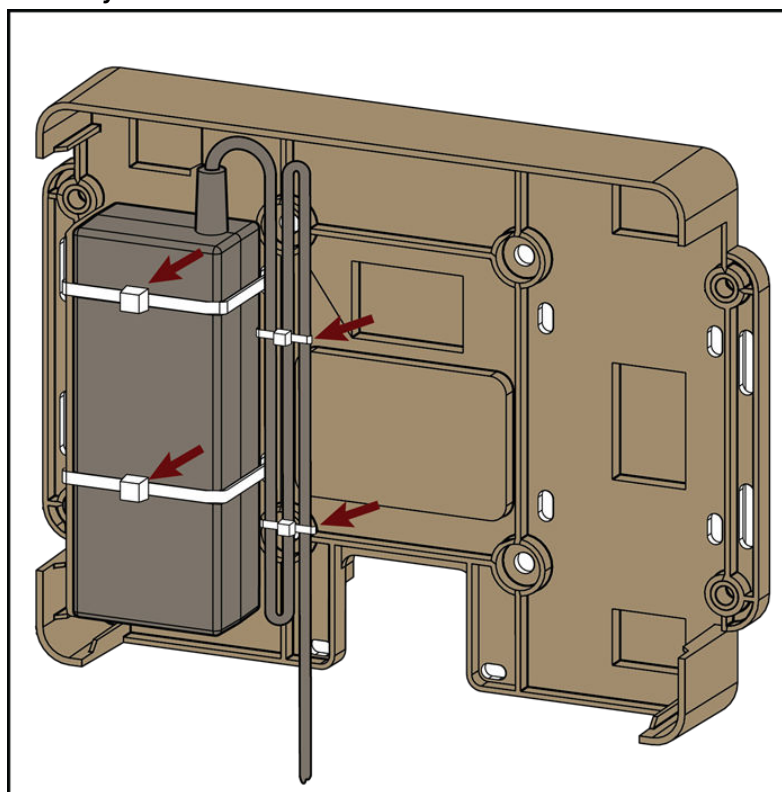
2. Peel-off the double-sided adhesive pieces (#1030398-0001) and apply them to the areas just cleaned with the alcohol wipes.



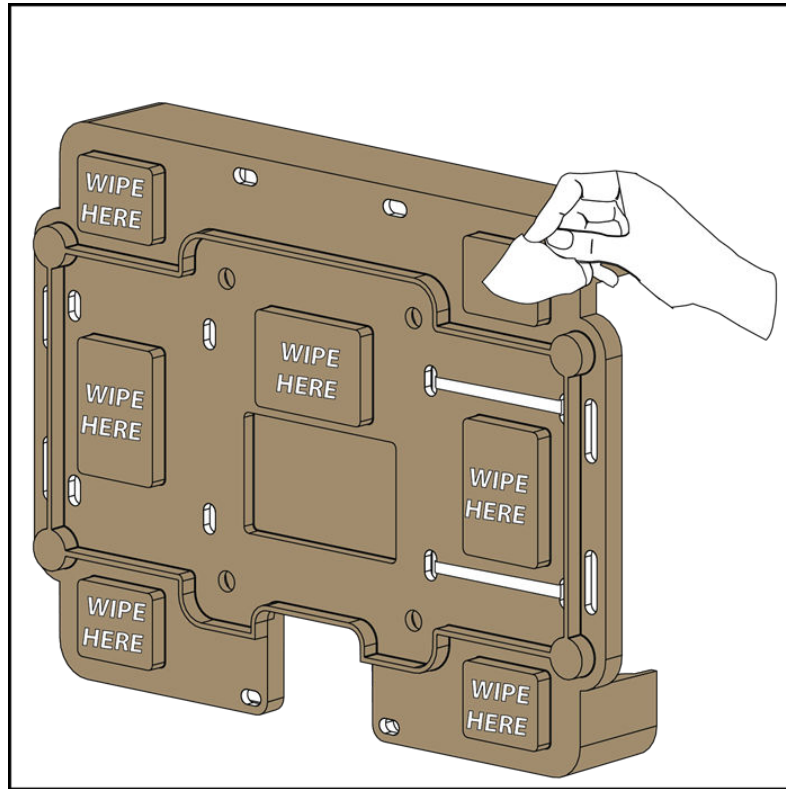
3. Take the 2nd casting solution bracket (#1029036-0001) and position it with the shelled-out side and the U-shape cut-out downward facing you, then take two kit supplied long cable ties (#1029342-0001) and on the left side insert them into the 1st hole openings and route them back thru the second hole openings as shown.



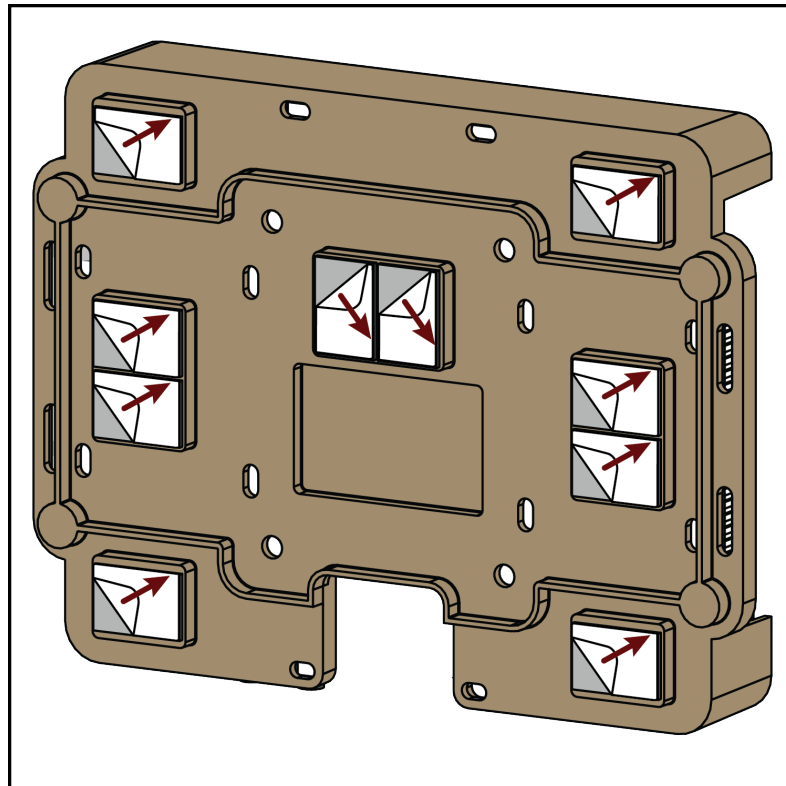
4. Place the casting solution power pack with the AC line cord port opening facing downward and secure it to the bracket with the cable ties, then cable tie the excess power cord cable as shown. **NOTE: Allow room for the power cord cable to move freely.**



5. Turn the bracket around and use an alcohol wipe to clean the areas shown below on the 2nd bracket adhesives as shown.

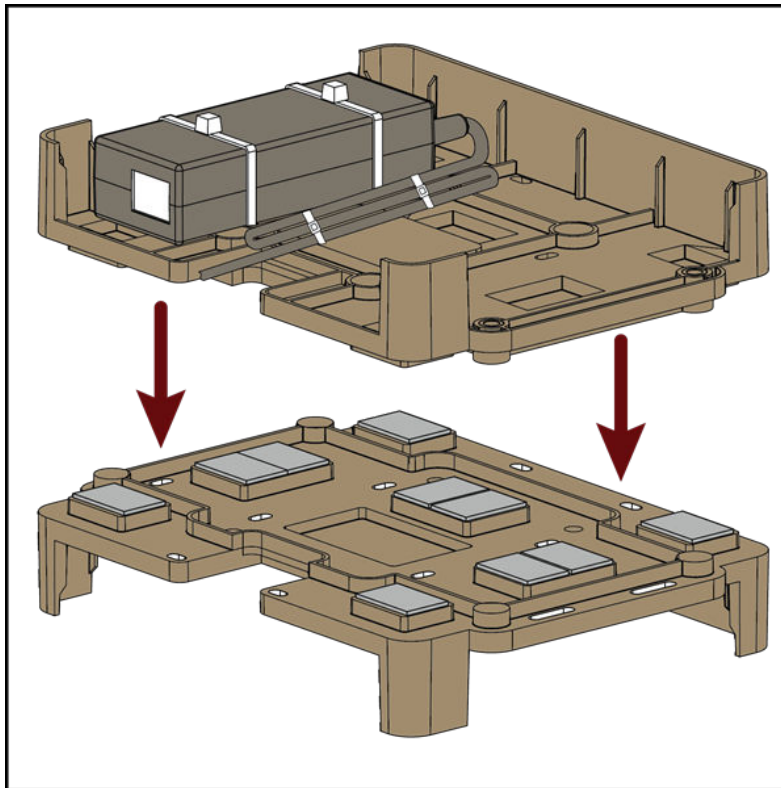


6. Return to the 1st bracket and remove the protective covering of all the adhesive pieces.

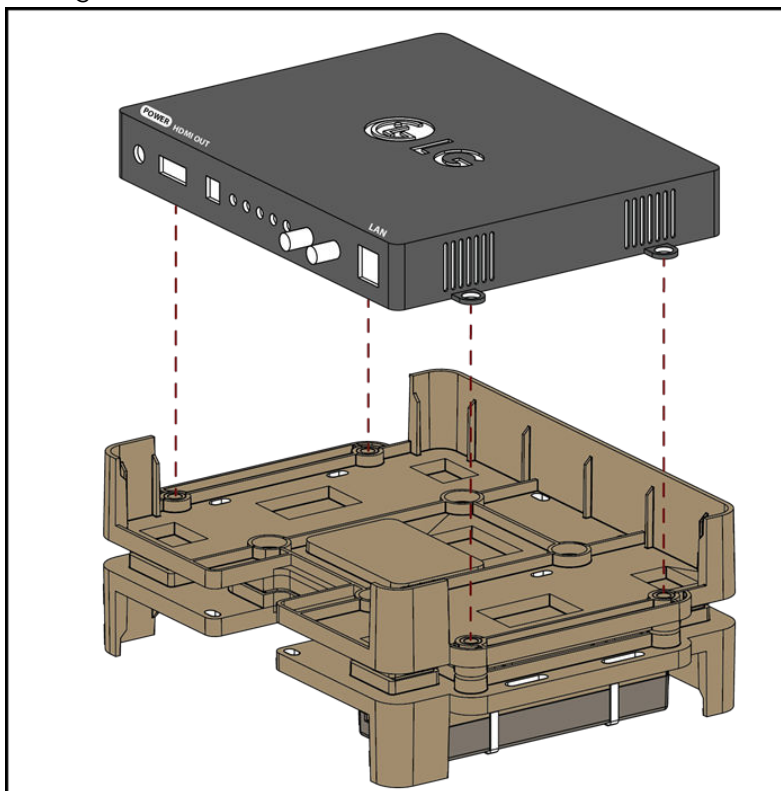


7. NOTE: Only the Casting unit, Power brick and AC cord will be used from the solution box

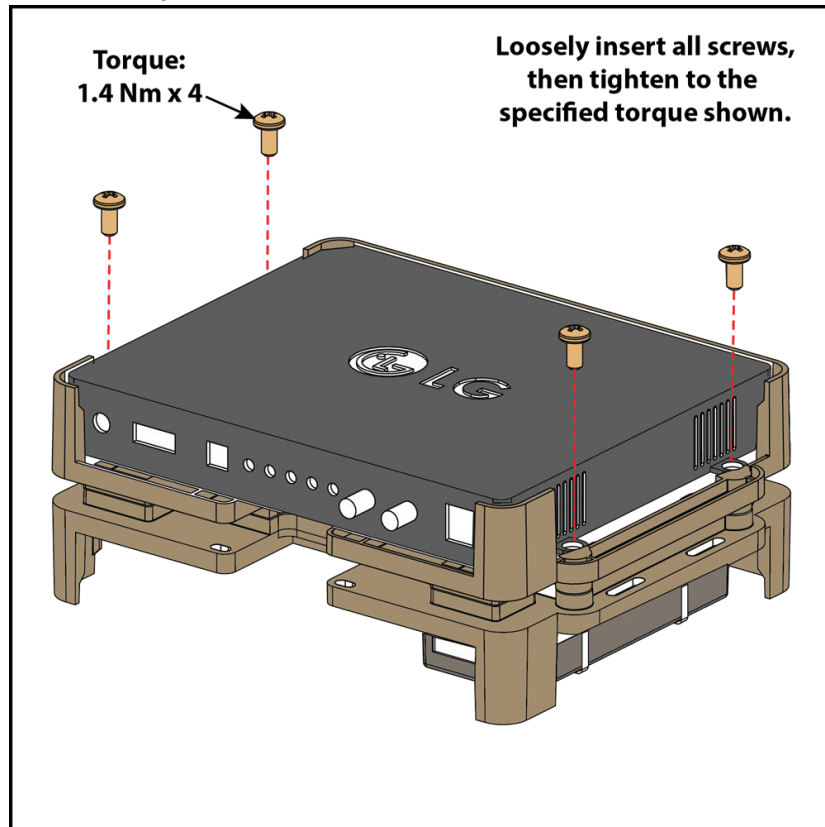
Place the 1st bracket with the adhesive side up and the U-shape cut out facing you on a flat surface, then take the 2nd bracket with the shelled-out side upward, U-shaped cut-out forward and power brick on the left and firmly attach it to the bracket.



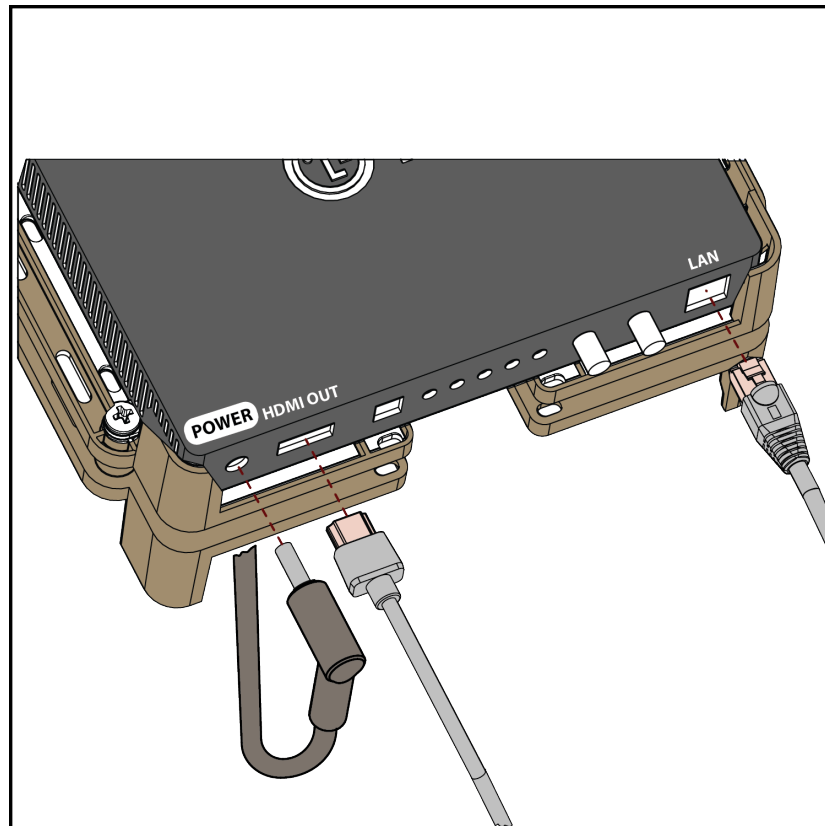
- 8.** Flip the brackets over and place the shelled-out side of the 1st bracket facing upward and the U-shaped cut-out facing you, then insert the casting solution with the POWER, HDMI and LAN connections facing the U-shape cut-out and align the mounting tabs with those of the bracket as shown.



9. Loosely insert (Qty. 4) kit supplied (#1019980-0001) screws, then use a phillips screwdriver to secure the casting solution to the bracket. **NOTE: Torque screws to 1.4 Nm**

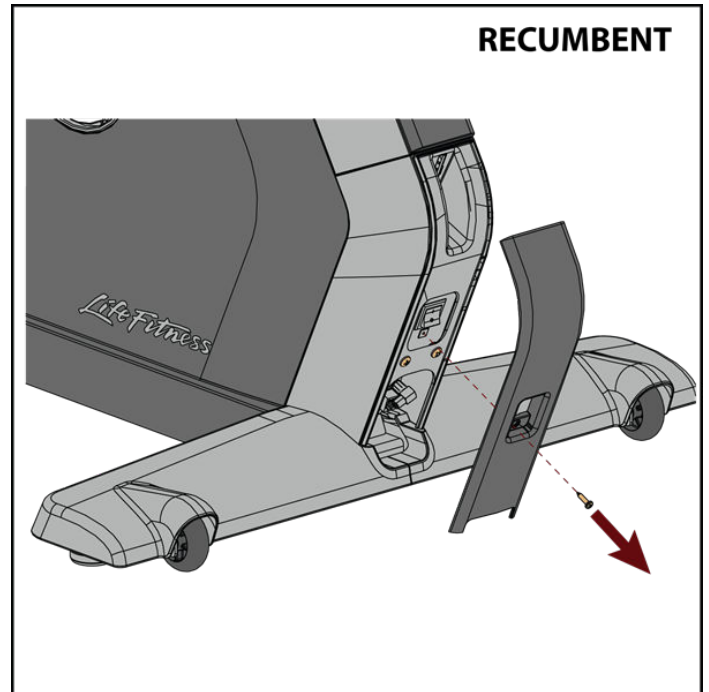
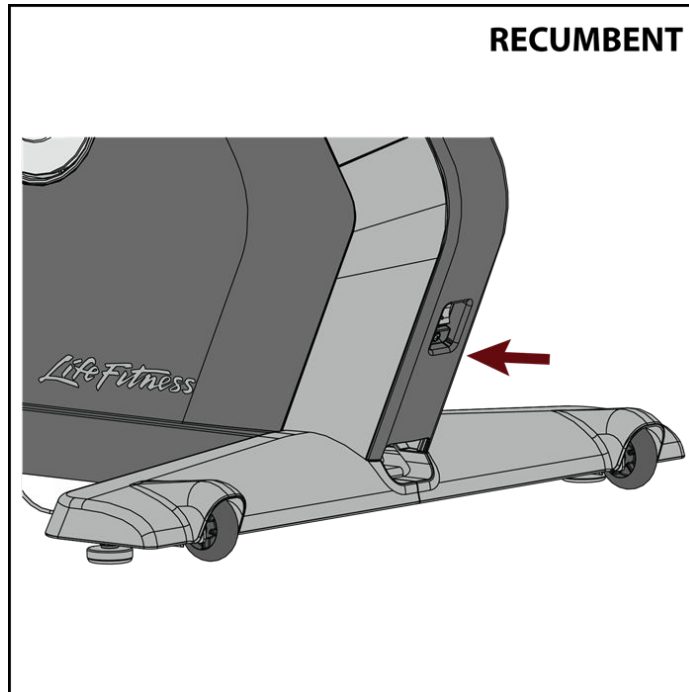


10. Connect the power supply cord to the "Power" input on the casting solution, then attach one end of the kit supplied HDMI (#1029853-0002) and CAT5e (#AK70-00092-0006) cables to the "HDMI OUT" and "LAN" connections on the unit.

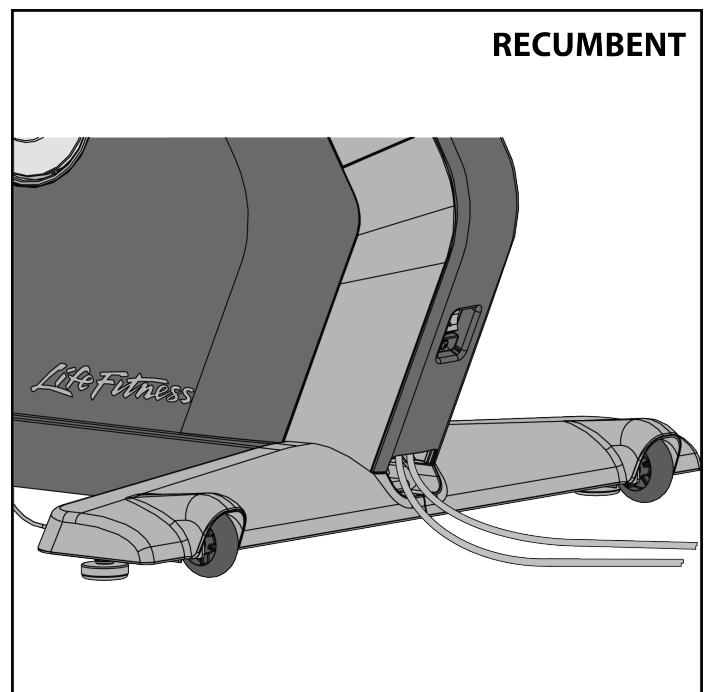
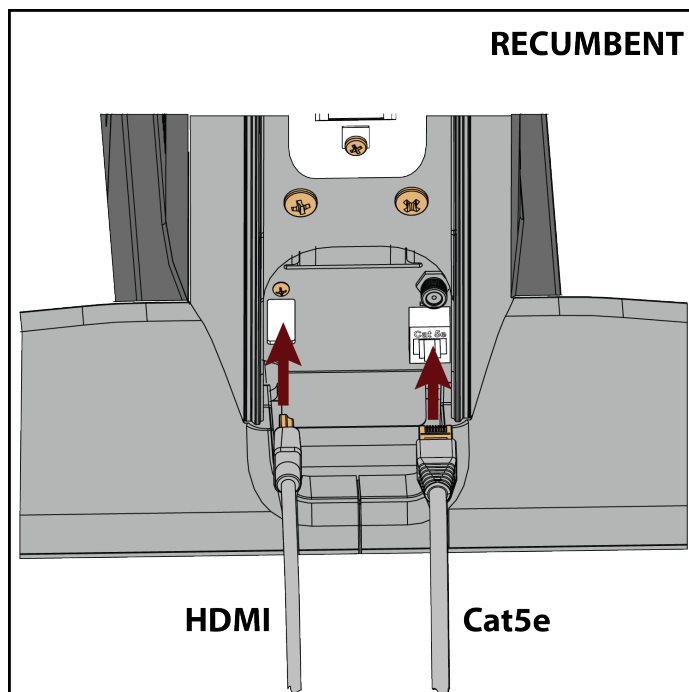


11. Locate the Symbio Recumbent, Cross Trainer and Upright Bike input panels. The following will identify those locations and connecting ports. **SYMBIO Recumbent: Steps 12 and 13, SYMBIO Cross Trainer: Step 14, SYMBIO Upright Bike: Steps 15 and 16.**

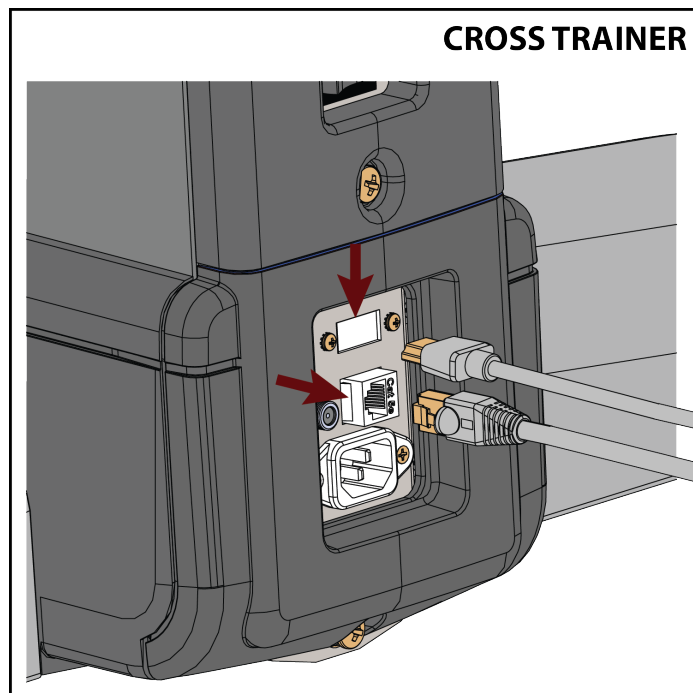
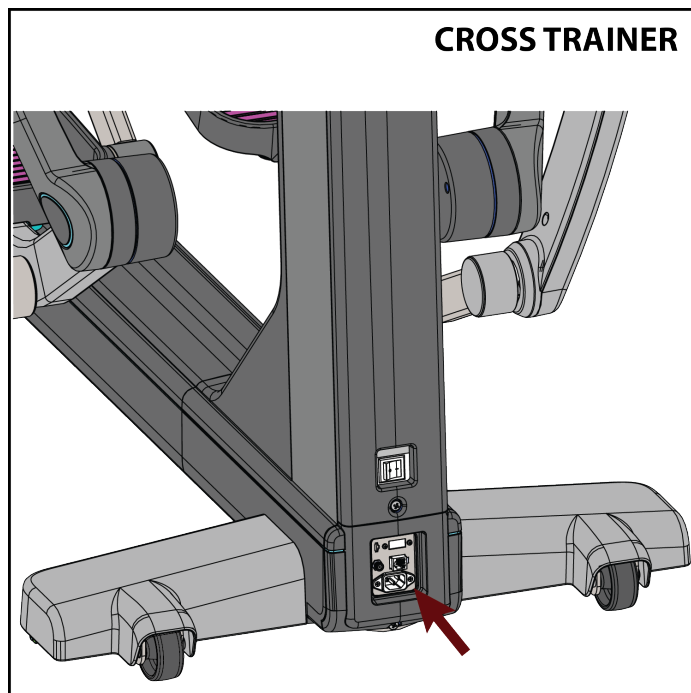
12. Use a phillips screw driver to remove the SYMBIO Recumbent panel that is located in the front of the machine.



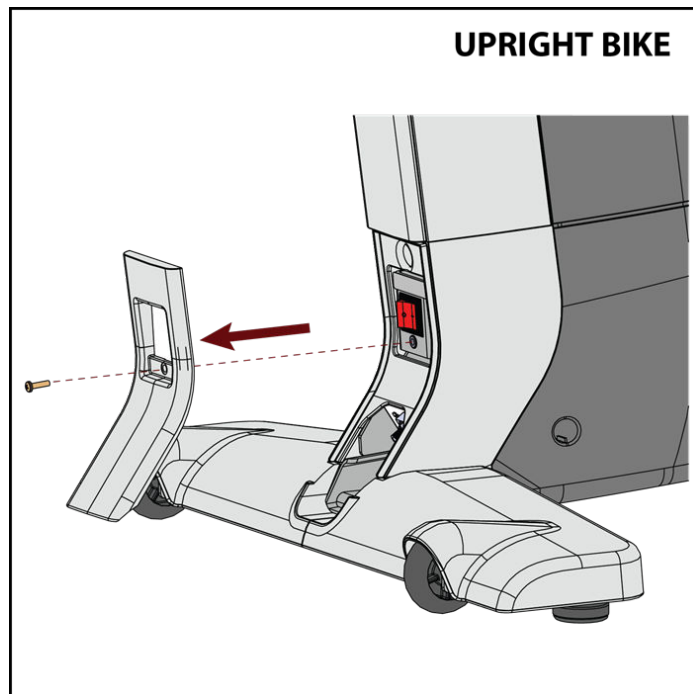
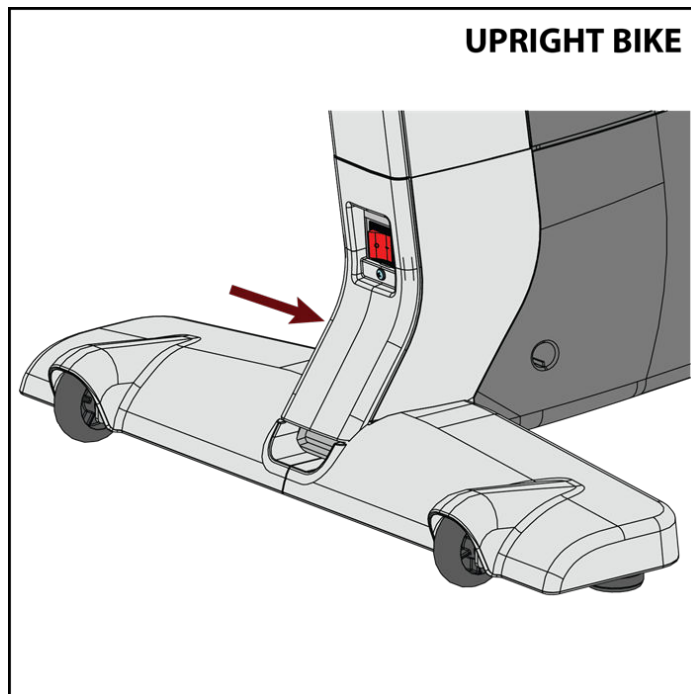
13. Connect the other ends of the HDMI and Cat5e cables from the casting solution unit to the Recumbent input panel, then re-attach the front panel as shown.



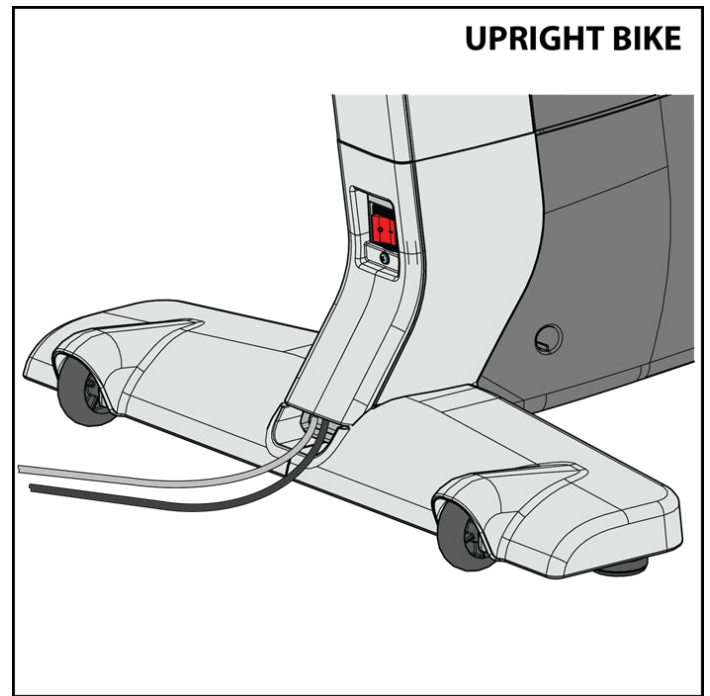
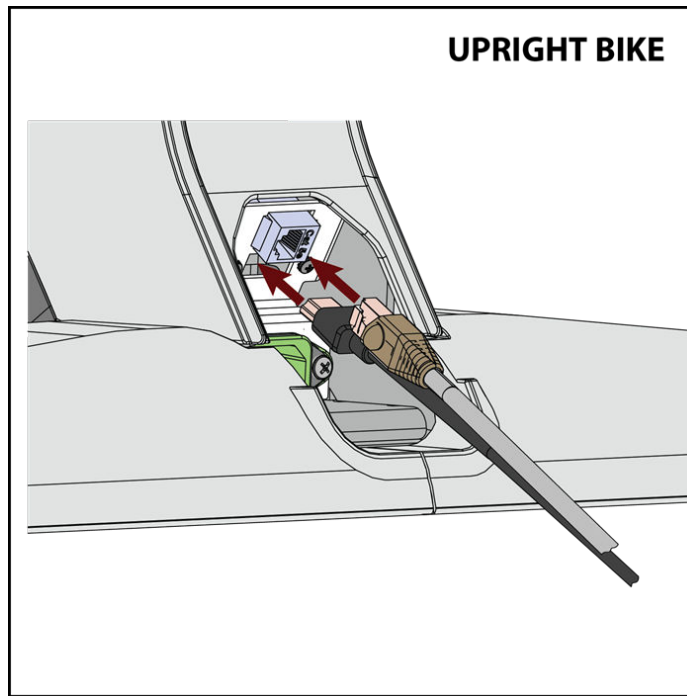
14. Connect the other ends of the HDMI and Cat5e cables from the casting solution unit to the Cross Trainer input panel located in the front of the machine.



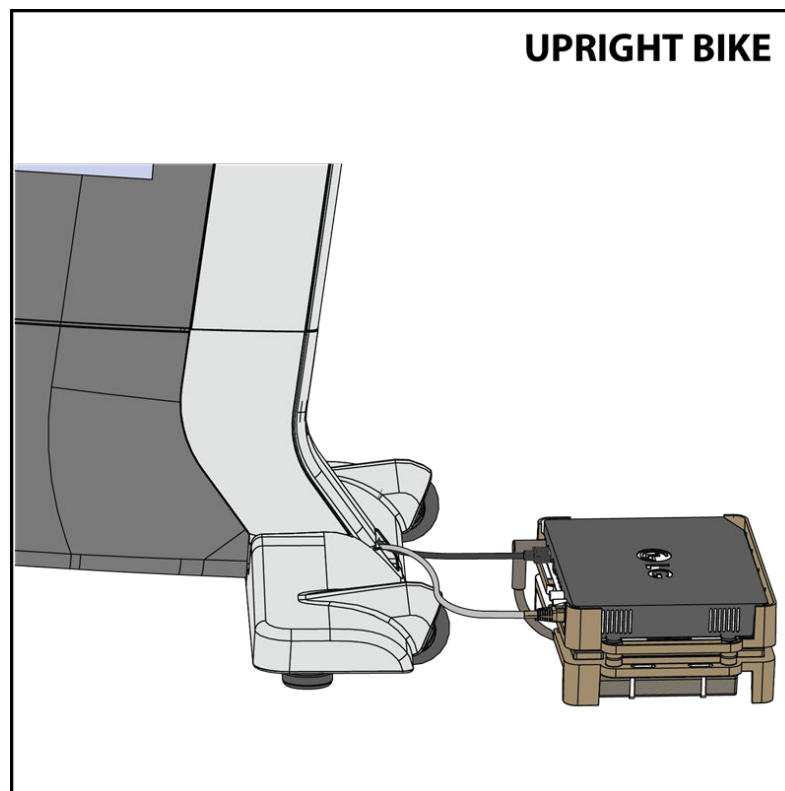
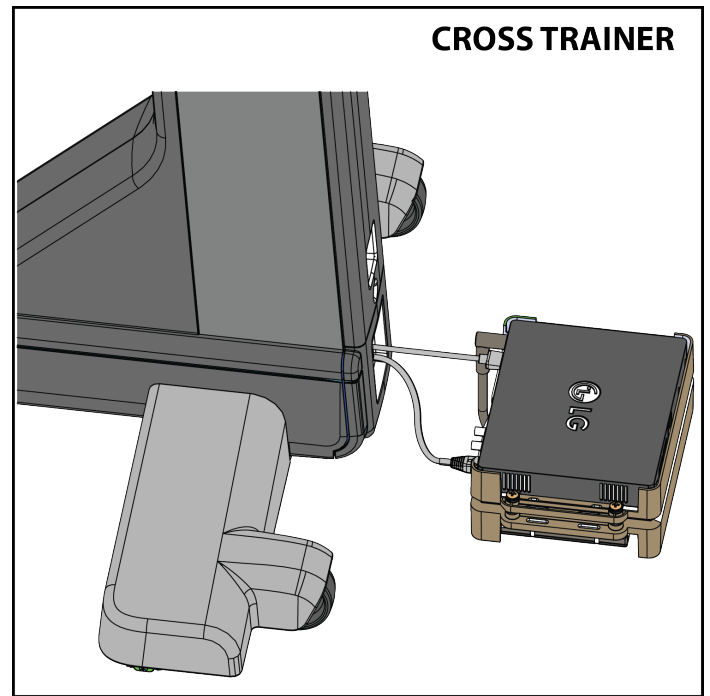
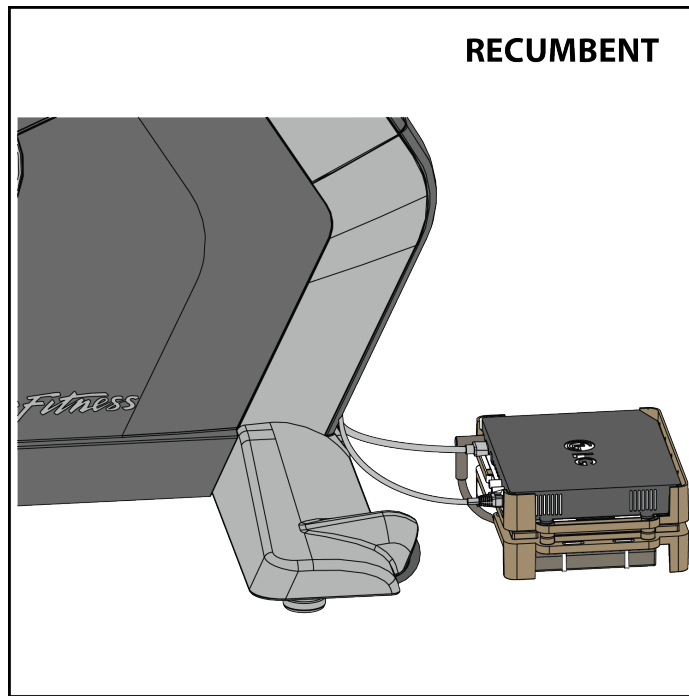
15. Use a phillips screw driver to remove the SYMBIO Upright Bike panel that is located in the front of the machine.



16. Connect the other ends of the HDMI and Cat5e cables from the casting solution unit to the Upright Bike input panel, then re-attach the Upright Bike front panel.

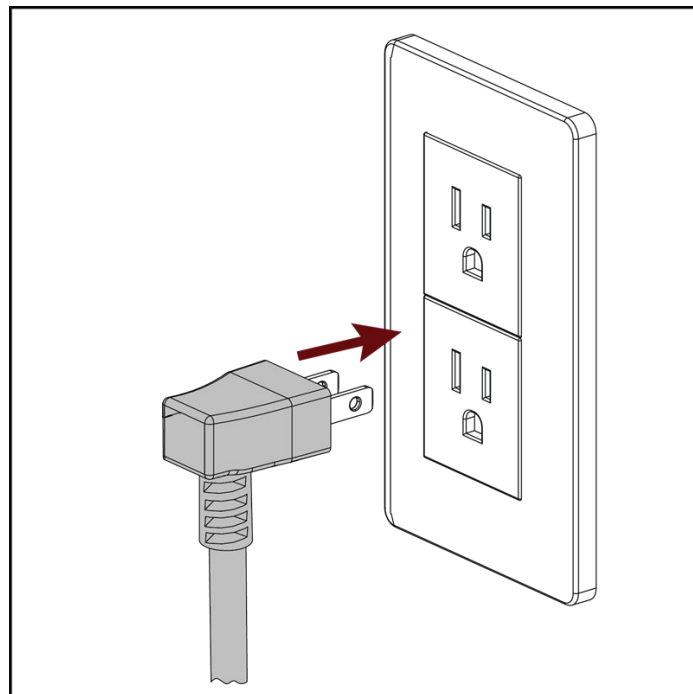
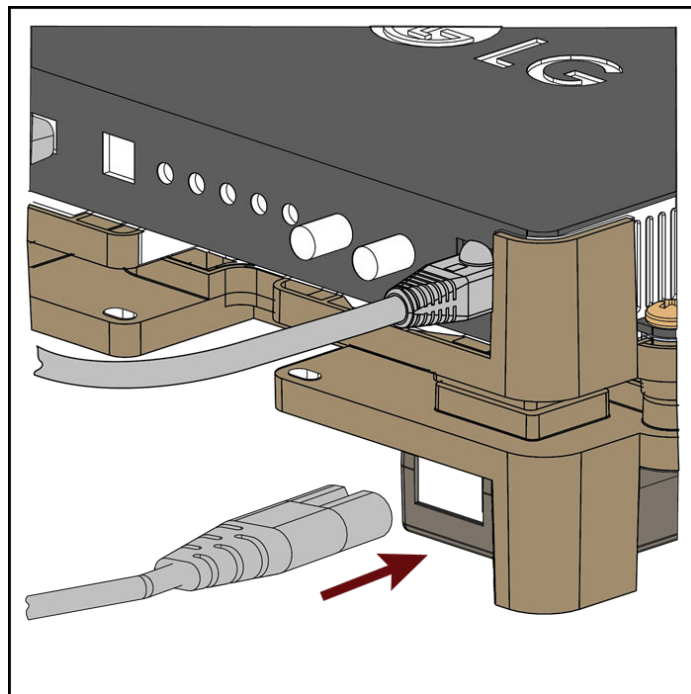


17. Position the casting solution away from foot traffic and close to the front of the Recumbent, Cross Trainer or Upright Bike.



18. Use the supplied cable ties (#0017-00042-0622) to bundle excess cable away from moving machine parts.

19. Attach the line cord to the power supply, then connect the other end to the wall outlet. **NOTE: The wall outlet should be a 110V AC NOT 220V AC!**



20. Scan the QR code to access the KB article casting solution console software set-up procedure for functional verification.

