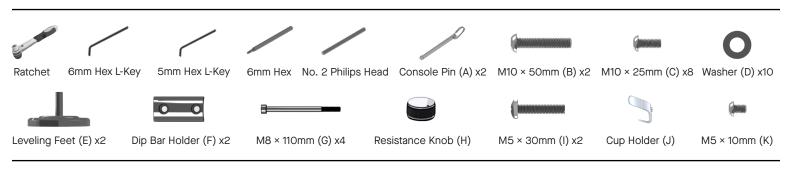
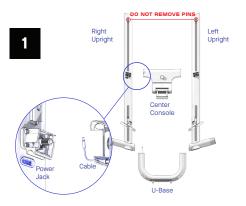
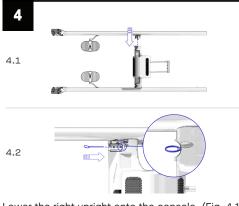
## CLMBR R ASSEMBLY GUIDE

## Customer Care: 909-330-3897

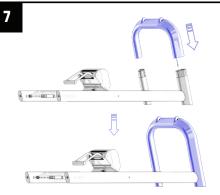




Lay out all parts. Do not remove pins from upright upper pulleys until machine is fully assembled.



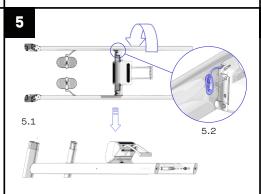
Lower the right upright onto the console. (Fig. 4.1) Insert Console Pin (A) into upright coupler and console. (Fig. 4.2)



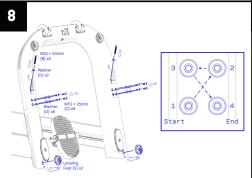
Slide the U-Base onto the upright ankles. Ensure both sides slide on at the same rate and the cable does not get pinched.



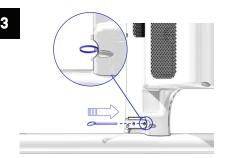
Lower console onto left upright. With upright pins still installed, the pedal or handle can be moved up and down to help align couplers.



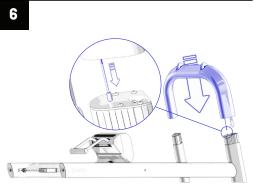
Rotate the machine down to the floor. (Fig. 5.1) Plug the console power cord into the right upright jack. (Fig. 5.2)



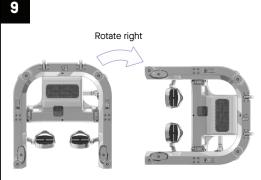
Start threading 10 (B & C) bolts with washers (D) by hand in the u-base. Tighten both long bolts first. Then, tighten 4 short bolts on both sides in an "X" pattern. Thread Leveling Feet (E) into uprights.



Insert Console Pin (A) into upright coupler and console. Ensure the ring on the pin sits flush in the curved surface. Rock the console to help align the holes.



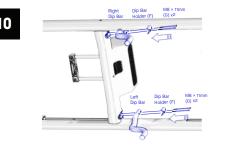
Hold the U-Base above the ankles and plug the cable into the jack on the ankle face.



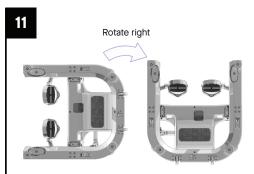
Rotate the machine on its side.

# CLMBR ASSEMBLY GUIDE

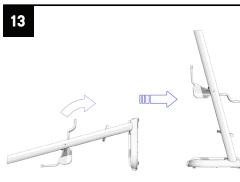
### Customer Care: 909-330-3897



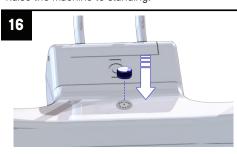
Install 2 bolts (G) through one Dip Bar Holder (F) and dip bar into the coupler and console. Repeat for other dip bar. If bolts do not start threading, rock console to help align holes. Ensure dip bars curve down and out from under machine.



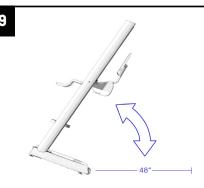
Push the display tubes all the way forward. Rotate the machine on its back.



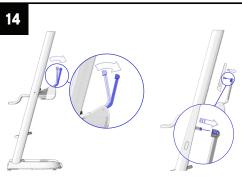
Raise the machine to standing.



Slide the Resistance Knob (H) onto the console housing shaft by aligning the D-profiles. Press down firmly to full seat the knob. Check that there is a clicking sound when the knob is turned.



Rock machine back on wheels and move to desired location.

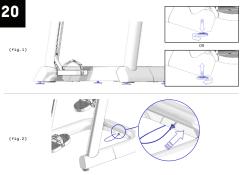


Push the display tubes back and slide the display onto the mounting bracket.

17

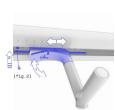


Remove pin from the upper pulley on both uprights.



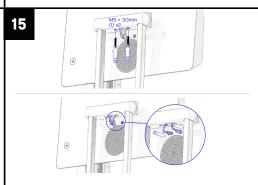
Level machine by adjusting feet underneath the machine (fig. 1). Connect power supply to U-Base (fig.2).



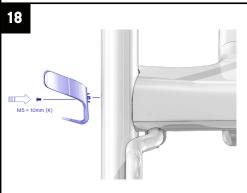


1.1.6

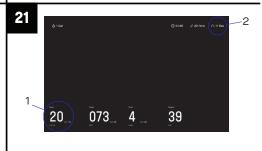
Remove the lower stop bolt from the handle carriage (fig. 1). Lift the handle release lever and continue to slide the handle to the top of the track. Release the lever and ensure the handle locks into place. Reinstall the stop bolt (fig 2).



Install 2 display mounting screws (I). Connect power and data cables on back of display.



Install Bottle Holder (J) on either upright.



VERIFY CORRECT OPERATIONS
Machine turns on
Handles adjust smoothly

#### START A WORKOUT AND CONFIRM

- No abnormal sounds - 1-11 resistance (1)
- 20 inch max reach (2)