

Warm Bar Replacement Procedure

E-TC TREADCLIMBER

The following procedure shows the steps on how to replace the hot bar on E-TC TreadClimber.

Tools Required

- Phillips Screw Driver
- Replacement Part Kit (PN:715-3893-KT)

Replacement Procedure

1. Locate the underside of the hot bar. Using a Phillips screw driver, remove the 6 screws holding the bottom of the hot bar (Fig. 1).

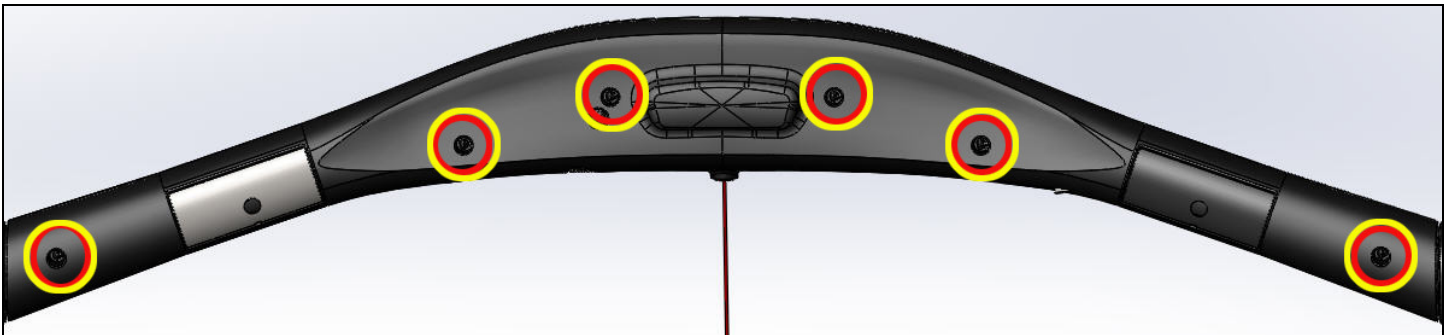


Fig. 1

2. Carefully, remove the rear cover disconnect the contact heart rate wires from the grips (Fig. 2).

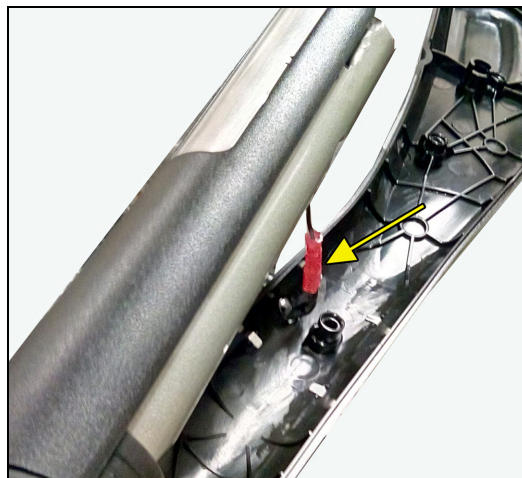


Fig. 2

3. Remove the four screws holding the top of the hot bar to the frame (Fig 3).

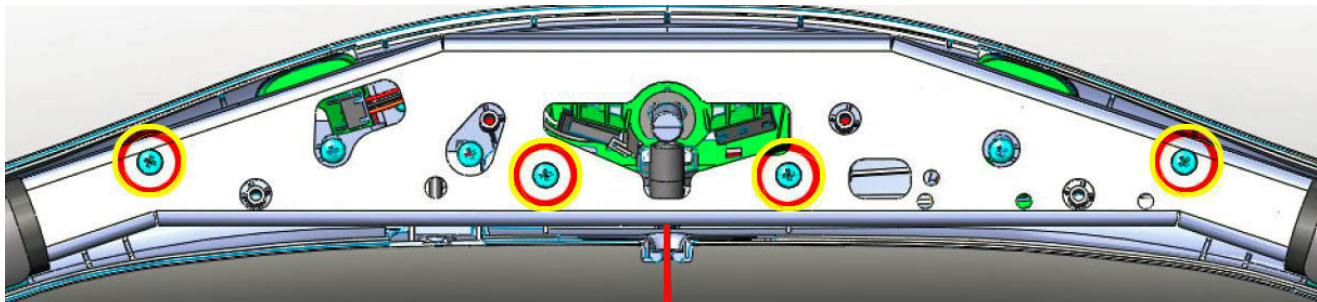


Fig. 3

4. Carefully disconnect the hot bar extension cable from the extension (Fig. 4).



Fig. 4

5. After removing all screws and contact heart rate cables, pull the front cover off by guiding the stop switch out of the frame (Fig. 5).

NOTE: There may be tie straps holding the wires to the frame that might need to be cut.

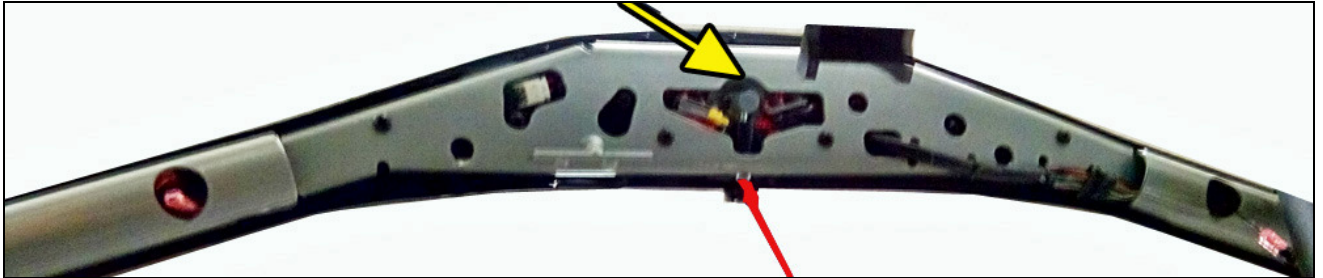


Fig. 5

6. With the hot bar frame exposed (Fig. 6), start assembling new part number 715-3893-KT. Place front cover then the back with heart rate wires and hot bar extension cable connected. Before fastening screws, check for functionality of the hot bar then fasten screws.

NOTE: Putting the new hot bar on needs some attention on wire routing so the cables don't get damaged.



Fig. 6

7. Once the hot bar is completely reinstalled, test functionality of the following:
 - a. Stop Button
 - b. Emergency Stop (Lanyard)
 - c. Speed and Resistance Switches
 - d. Contact Heart Rate