

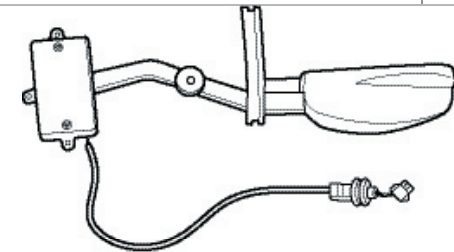
REPLACING THE FOOTREST LEVER

To ensure that Human Touch® products are repaired in a manner that is fully consistent with the practices used during the manufacturing process, Human Touch requires that all product repairs are performed using only factory-new parts and in accordance with these product repair instructions.

SERVICE LEVEL: 3

Tools Required: Phillips-head screwdriver, needle-nosed pliers, pliers, nail clipper or other instrument suitable for cutting zip ties, new zip tie.

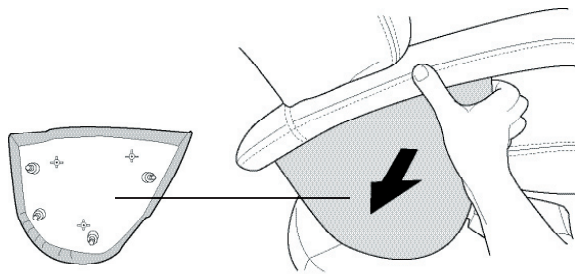
NOTE: SAVE ALL PARTS FOR USE DURING REASSEMBLY.



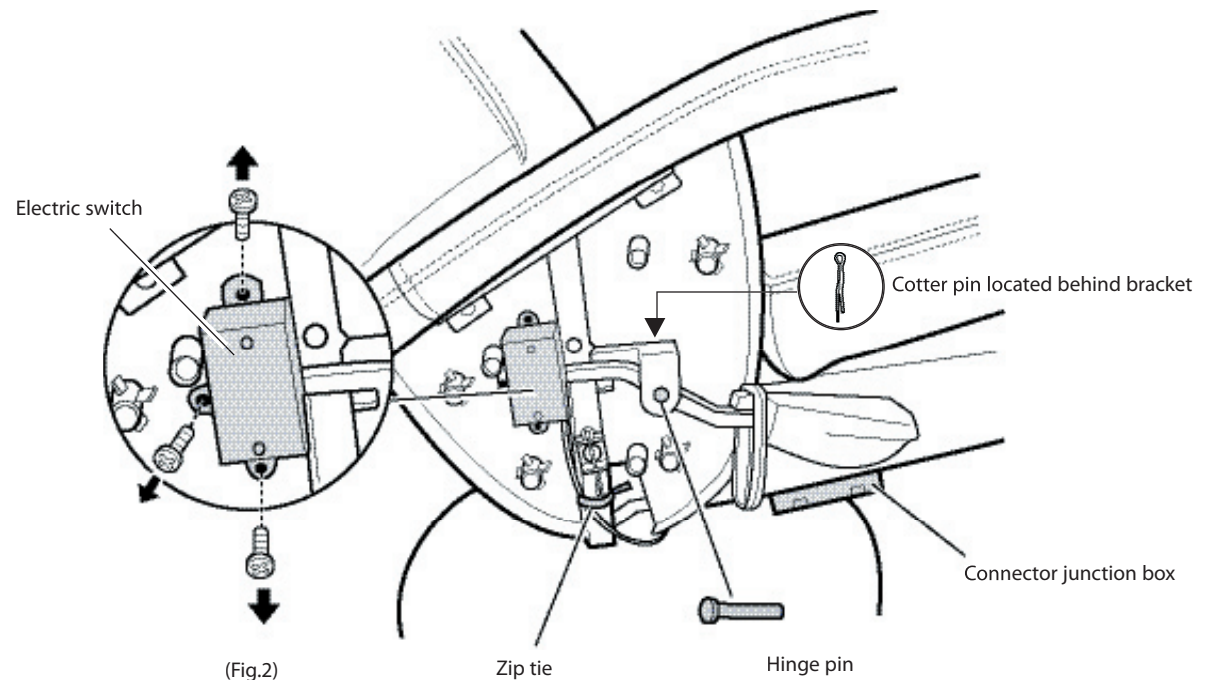
Footrest lever

REMOVING THE FOOTREST LEVER

1. Power off the chair and unplug it.
2. Using two hands, remove the right-hand side panel (Fig.1).
3. Using a Phillips-head screw driver, remove the three screws that secure the electric switch to the chair (Fig.2).
4. Using a nail clipper (or other instrument suitable for cutting zip ties), cut the zip tie that secures the lever cabling to the chair (Fig.2). **IMPORTANT:** Note the exact positioning of the cabling, to the left of the bracket, as you will need to position the new cabling in the same location.
5. Locate the connector junction box on the bottom of the chair, just beneath the footrest lever (Fig.2).
6. Using a Phillips-head screwdriver, remove the two screws that secure the junction box cover, then disconnect the footrest lever connector (it is the smallest connector).
7. Locate the hinge pin that secures the lever to the chair (Fig.2), then, using a needle-nosed pliers, remove the cotter pin from the end of the hinge pin closest to the chair.
8. Using a pliers, pull the hinge pin toward you to remove it. **IMPORTANT:** A black rubber washer will drop from the bracket once the hinge pin is removed. Be sure to retain this washer for use during reassembly.
9. Remove the lever from the chair.



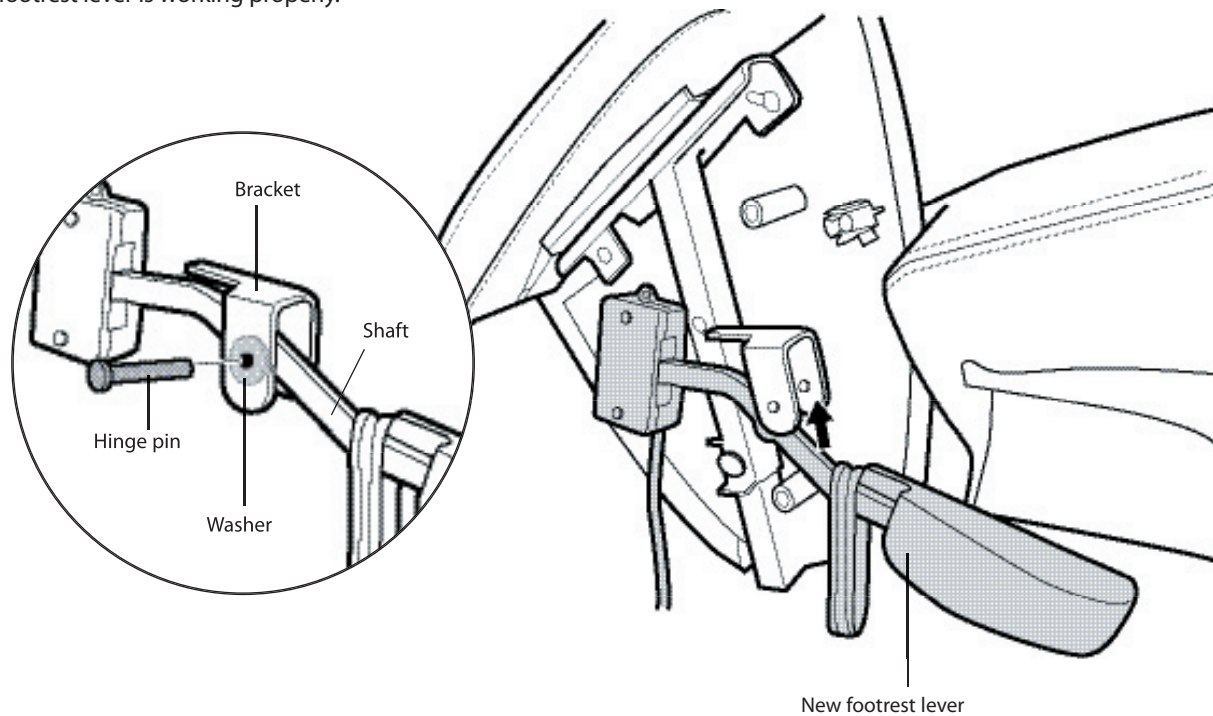
(Fig.1)



(Fig.2)

INSTALLING THE NEW FOOTREST LEVER

1. Place the new lever into position, with the shaft inside the mounting bracket (Fig.3).
2. Using a Phillips-head screwdriver, secure the electric switch to the chair using the three screws.
3. Slide the black rubber washer between the shaft and the front of the mounting bracket, aligning the holes in the bracket, washer, and shaft.
4. While holding the rubber washer in place, insert the hinge pin through the front of the bracket, washer, shaft, and back side of the bracket (Fig.3).
5. Using a pliers, rotate the hinge pin until the hole on the inside end of the pin is visible.
6. Using a needle-nosed pliers, insert the cotter pin through the hole on the inside end of the hinge pin, then bend the two ends of the cotter pin in opposite directions to secure it.
7. Position the cable in its original position, to the left of the metal frame (Fig. 2), and secure it using a new zip tie.
8. Replace the side panel.
9. Connect the new lever cabling to the existing connector in the junction box, located just beneath the footrest lever.
10. Using a Phillips-head screwdriver, secure the junction box cover using the two screws.
11. Plug in the chair and power it on.
12. Verify that the new electric footrest lever is working properly.



(Fig.3)