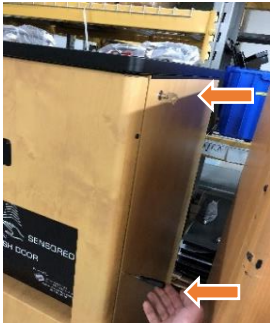




Original EcoTrash[®] Replacing Trash Door Actuator

Purpose: Removal and Replacement of the trash door actuator

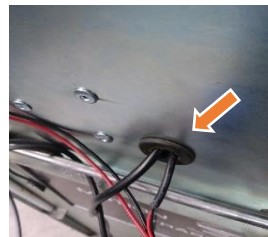
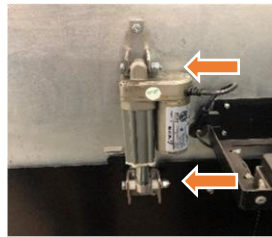
For More Info Visit: <https://www.youtube.com/watch?v=d3ZX0CJrqfs>



Step 1) Remove compactor top and front door skin. (Refer to IS0001 and IS0002) If only adjusting the L-Bracket, remove only the front door skin and refer to step 5.



Step 2) Remove Trash Door Motor terminal block from circuit board and remove the wires from the terminal block and route wires back to trash door actuator



Step 3) Remove Top and bottom bolts from trash door actuator. Remove old TD actuator and install new. **LEAVE ABOUT AN 1/8" GAP BETWEEN BOLT AND BRACKET. OVER TIGHTENED BOLTS WILL NOT ALLOW THE ACTUATOR TO FUNCTION PROPERLY.**

Step 4) Route wires back to the circuit board. Place the wires back into the terminal block and plug in to the circuit board.



Step 5) Verify that the trash door opens smoothly and that the door opens to 6 inches. If trash door needs to be adjusted loosen L-Bracket and adjust. (Moving bracket up will cause the door to open farther, and the opposite will happen by moving it down.)