

## Kalk/Osa - Replacing the Handlebar Switch

Tools Required:

Torx T20 bit/key

5mm Allen Wrench

Phillips Head Screwdriver

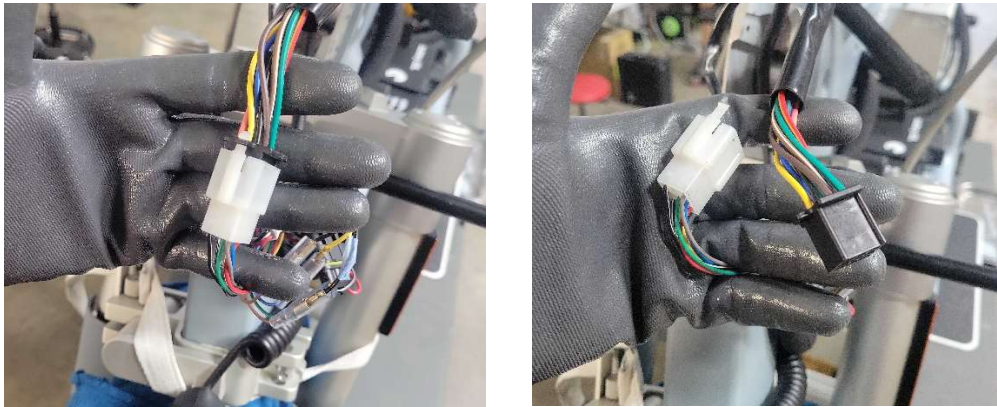
Step 1: Using a Torx T20, remove the 4 securing bolts for the front of the Osa main beam.



Step 2: Remove the front section of the main beam. Tip: Rest/Secure it on the front fender using a short strap or similar.



Step 3: Follow the cable from the handlebar switch to where it connects to the bike's main harness. Disconnect this connection. TIP: This connection can be a bit stiff. Be sure to dis-engage the securing clip with your thumb while unplugging the connection.



Step 4: Using a Phillip's head screwdriver, remove the 2 securing screws on the handlebar switch. The handlebar switch will then come off completely.



Step 5: Reverse the steps above for re-installation of the new switch.

Complete! Of course, please do not hesitate to reach out to the service department with any questions or concerns about the process. We are happy to assist further in any capacity possible!