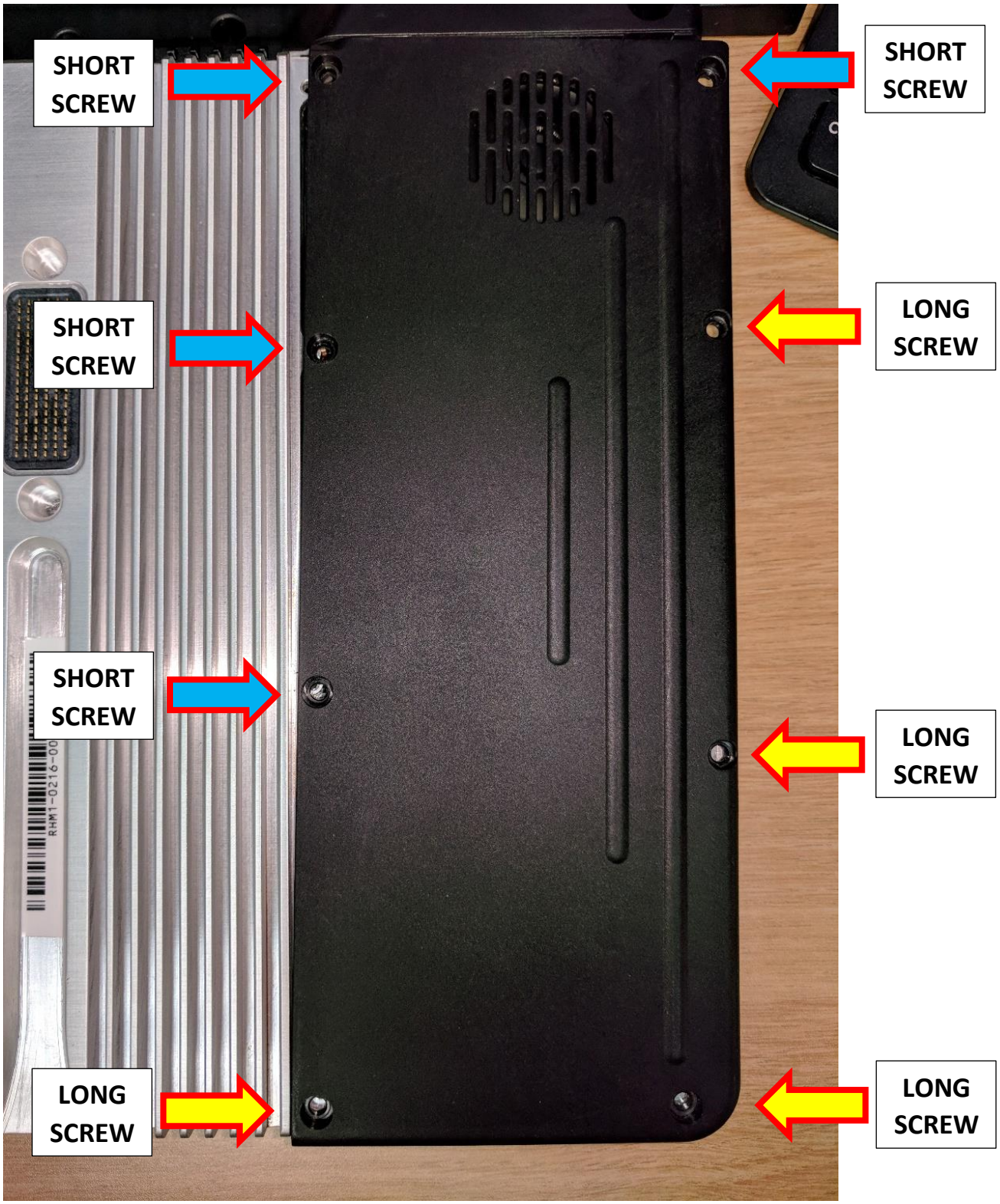
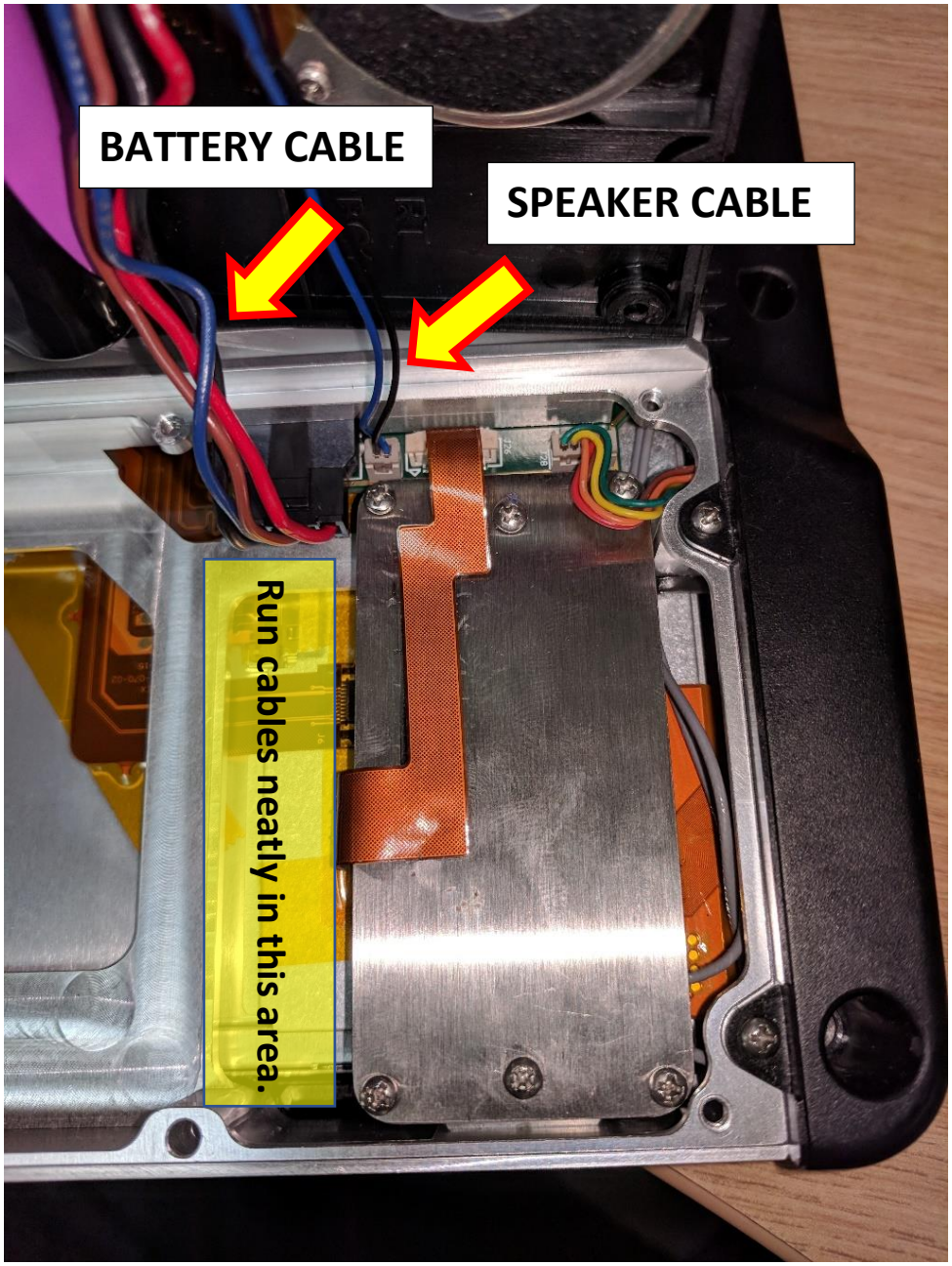
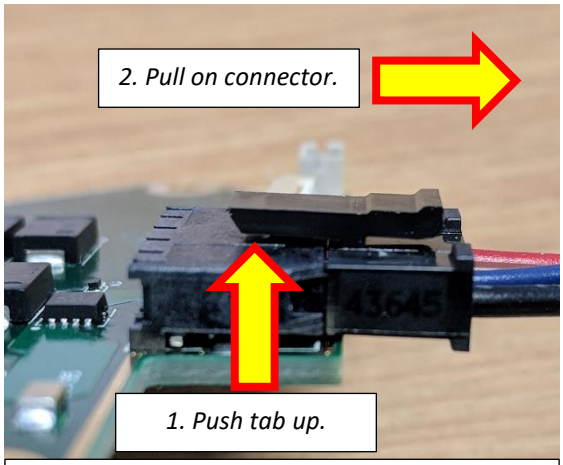
Replacing the RhinoTab® Battery Assembly

1. Remove power from the RhinoTab® and place the unit on a flat, clean surface with the screen down. Remove the back-right panel by removing the eight screws indicated below. You will notice that there are two different-sized screws. Make sure the longer screws go back into their respective places when re-assembling the units. The yellow arrows indicate the location of the longer screws.

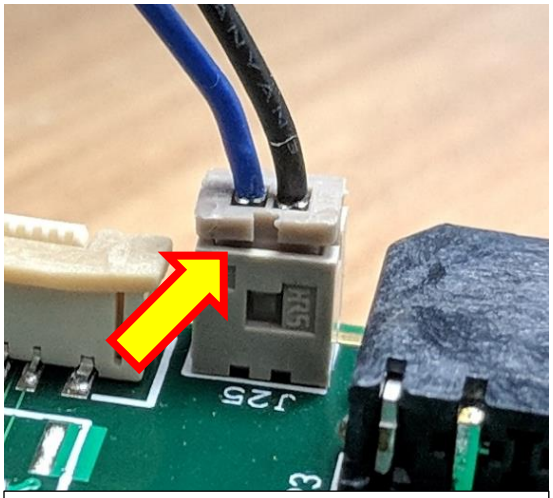


2. Unplug both the battery and the speaker cables, shown in picture below. If required, use a small flat-head screwdriver to gently pry the speaker connector from its receptacle. If you can't release the battery connector, use a small flat-head screwdriver to push the release tab up as shown in the pictures below.





Insert a flat-head screw driver under tab and gently push tab upwards while pulling on the connector to release it.



Insert a small flat-head screw in between the connector and receptacle at the location shown, and gently pry connector from receptacle.

3. Install the new battery assembly. Connect the battery and speaker cables, then install the eight screws removed in Step 1. Please take the following precautions:
   a. Ensure the battery and speaker cables are not pinched between the chassis and the battery assembly. They should run neatly between the channel created by the battery and the small aluminum box (if present) pictured above.
   b. Ensure the long screws indicated in Step 1 are installed in the correct place.
   <u>WARNING:</u> *Screw placement is critical – the tablet will be severely damaged if the longer screws are installed in the incorrect location.*