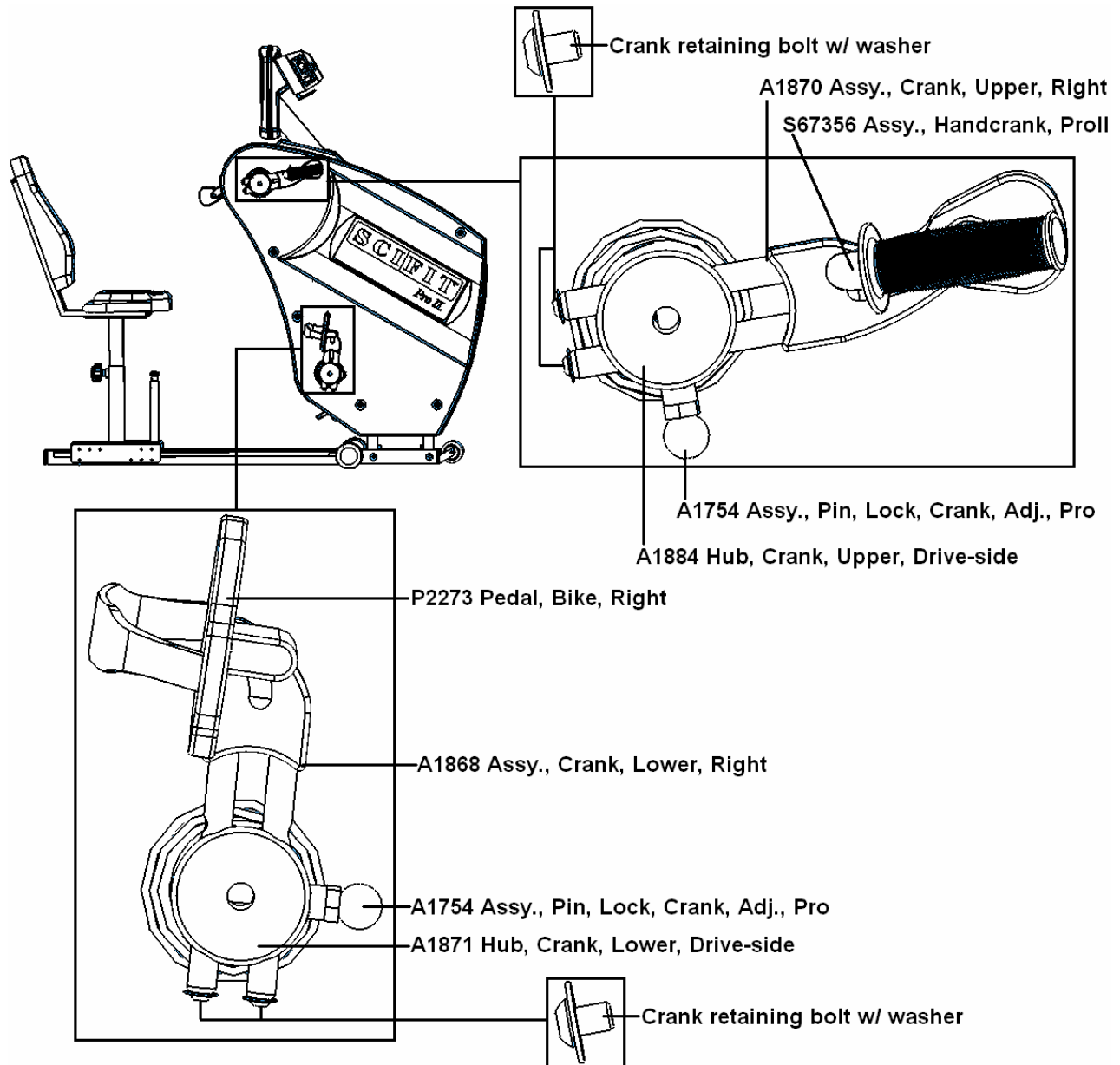
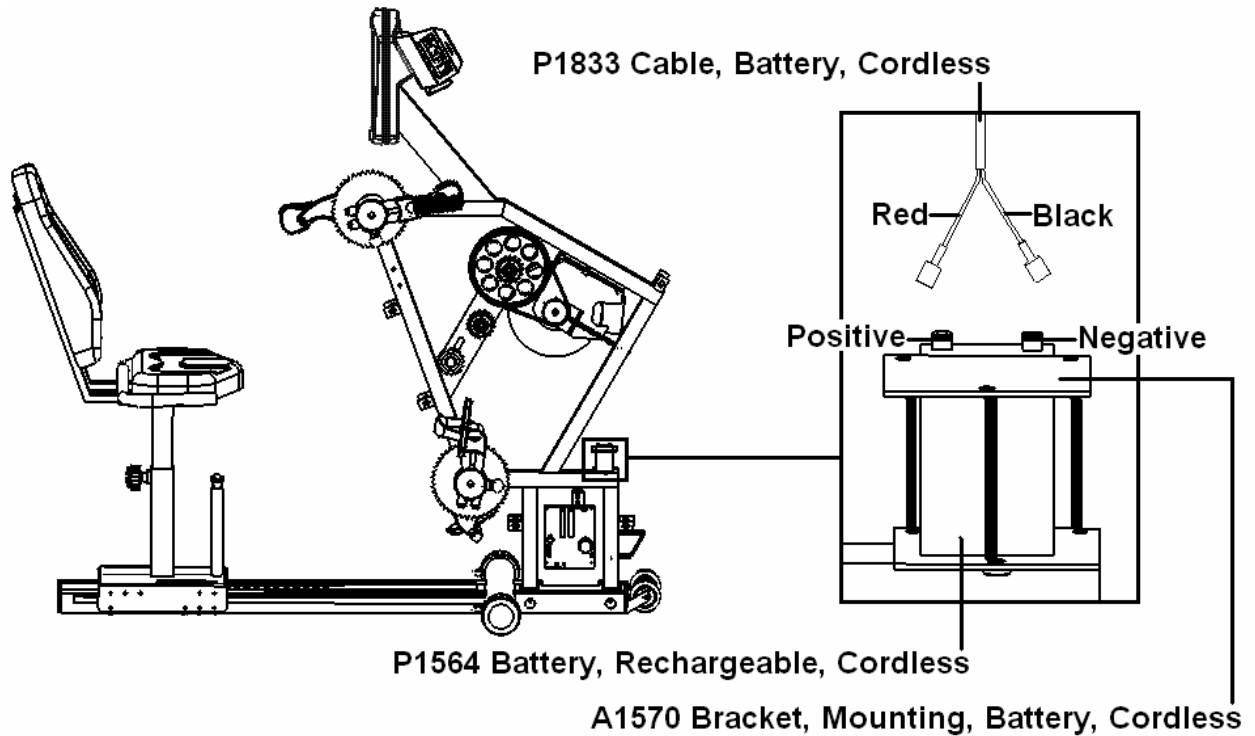


PROII Battery Replacement



1. Remove crank retaining bolts and washers, using a 5/32" Allen wrench.
2. On the lower right side crank hub assembly (A1871), pull the black knob on the popper pin assembly (A1754) out and slide the crank assembly (A1868) out.
3. On the upper right side crank hub assembly (A1884), pull the black knob on the popper pin assembly and slide the crank assembly (A1870) out.
4. Remove the popper pin assembly by turning it counterclockwise with a crescent wrench.
5. Remove the six (6) cover screws and washers holding the right side cover in place, using a Philips screwdriver.

6. Locate the battery.



7. Disconnect the two (2) wires connected to the battery. The red wire is connected to the positive terminal while the black wire is connected to the negative terminal.
8. Remove the three (3) Philips screws through the battery mounting bracket (A1570).
9. Remove the old battery.
10. Install the new battery.
11. Insert the three (3) Philips screws through the battery mounting bracket and tighten.
12. Connect the two (2) wires to the battery. The red wire is connected to the positive terminal while the black wire is connected to the negative terminal.
13. Verify connections.
14. Test operation of the unit.
15. If everything works fine, re-install the right side cover and crank assemblies.