

## LOWER JOINTS REPLACEMENT

### Tools Needed:

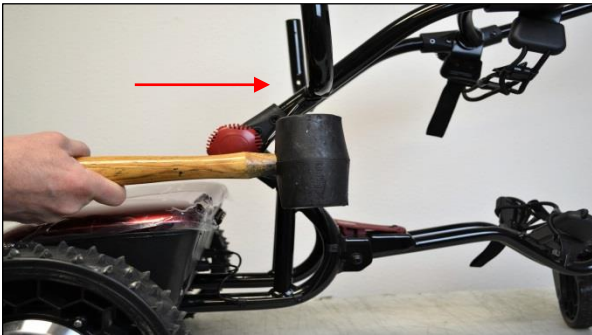
- Phillips screwdriver or
- 3 mm hex head wrench
- Rubber mallet



**Step 2:** Remove the (4) upper screws (circled in red).



**Step 4:** Roll handle forward, gently tap outwards using a rubber mallet then remove top half of frame..



**Step 5:** Once top half is off, remove the lower (4) screws, circled in red.



**Step 1:** Note the orientation of the unit and confirm the left and right lower joints.



**Step 3:** To get screw out, loosen the joint (red arrow) and squeeze together (red circle).



**CAUTION:** When removing the top half of frame, DO NOT over extend sensor wires.



**Step 6:** Using a rubber mallet, tap upward to remove lower joints.



**Step 7:** Replace the replacement lower joints. Make sure the lower joints are in a locked position.



**Step 8:** Align the screw holes (lower) of the lower joints to the holes on the frame and install the (4) screws.



**Step 9:** Install the top half of the frame to the lower joints. **IMPORTANT:** Roll the lower joints to prevent overextending the sensor wires.



**Step 10:** Align the screw holes (upper) of the lower joints to the holes on the top half of the frame and install the (4) screws.

