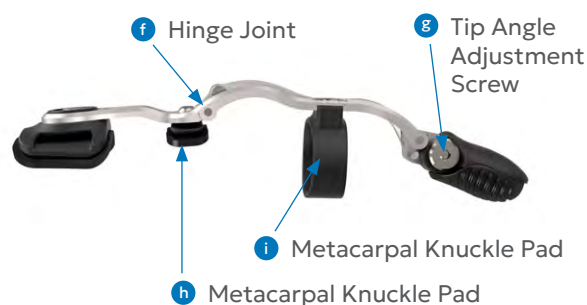
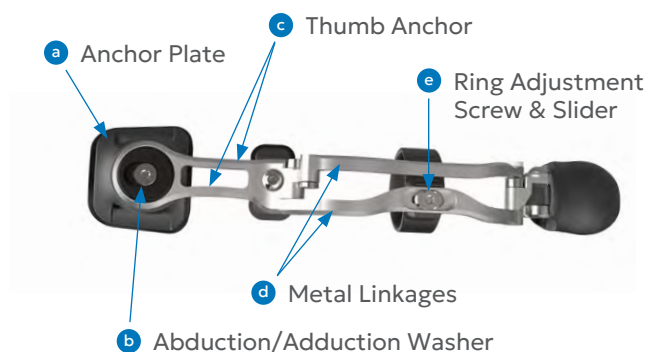


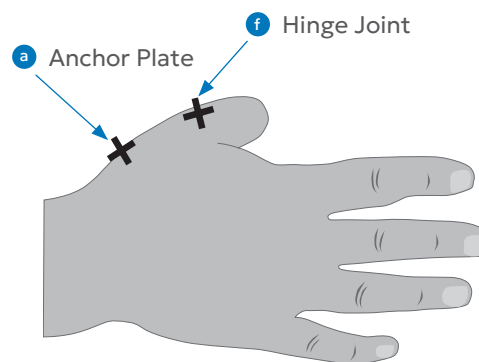
ThumbDriver® | Quick Fitting Guide

Device Anatomy



Static + Dynamic Alignment

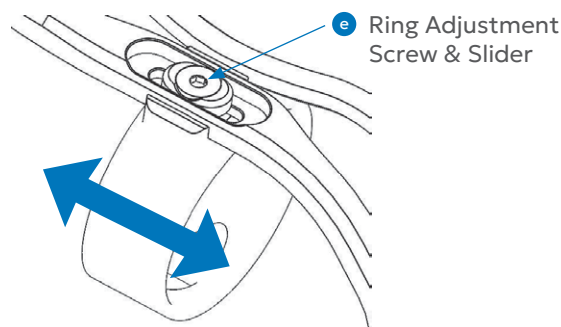
1. Align the **a** anchor plate above the CMC joint, and the **f** hinge joint slightly proximal to the MCP joint
2. Angle the strap to ensure static alignment position is maintained when the strap is tightened
3. Articulate device to ensure full ROM and ensure no contact between metal and patient



Troubleshooting | Fit & Function Concerns

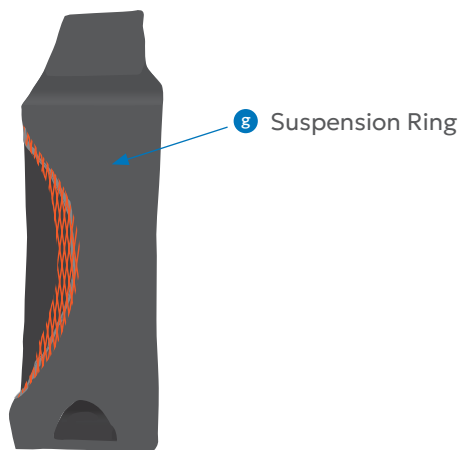
Poor Prosthetic ROM:

- a. Ring too tight
 - ➔ Use larger ring size
- b. Ring too proximal:
 - ➔ Move ring distal via **e** ring adjustment screw & slider
- c. Incorrect MCP knuckle pad placement:
 - ➔ Refer back to Static Alignment Instructions
- d. Patient anatomy limitation
 - ➔ ROM is dependent on patient's MCP joint ROM



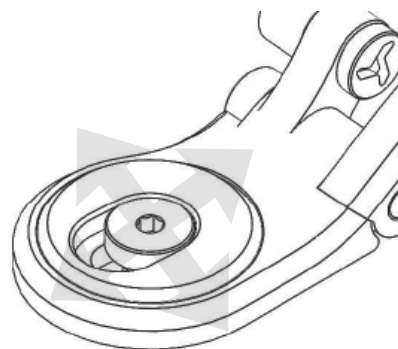
Webspace Impingement:

- a. Use Dremel to remove material around the webspace



Distal End Impingement:

- a. Device donned too proximally
 - ➔ Refer back to static alignment instructions
- b. Use abduction/adduction washer to shift metal linkage distally
 - ➔ Washer can be rotated 360 degrees to allow 1/4" adjustment in all directions



If you are still having concerns:

Please reach out to Customer Experience at ukprosthetics@ossur.com or call: 03450 065 065 to schedule an appointment with our Clinical Team.

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