

MCPDriver® | Quick Fitting Guide

Device Anatomy



Static + Dynamic Alignment

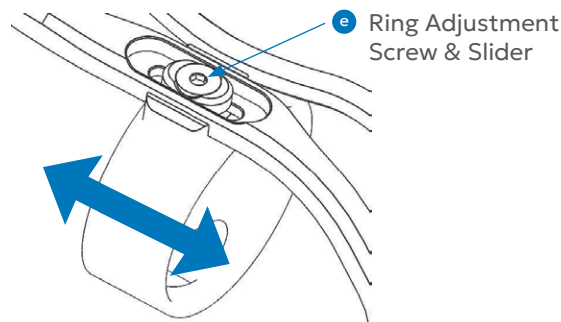
1. Align the **f** hinge joint above the MCP joint, and the **d** abduction/adduction washer slightly proximal to the MCP joint
2. Ensure **g** suspension ring is both distal and loose on the digit
3. Articulate device to ensure full ROM and check to make sure there is no contact between device and patient
 - ➔ Angle the strap on the **a** wrist alligator tab to ensure static alignment position is maintained



Troubleshooting | Fit & Function Concerns

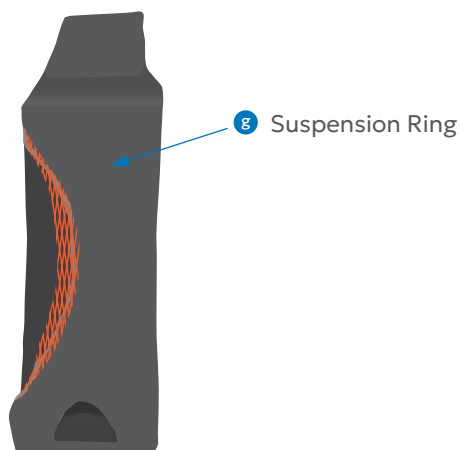
Poor Prosthetic ROM:

- a. Ring too tight
 - ➔ Use larger ring size
- b. Ring too proximal:
 - ➔ Move ring distal via **e** ring adjustment screw & slider
- c. Patient anatomy limitation
 - ➔ ROM is dependent on patient's MCP joint ROM



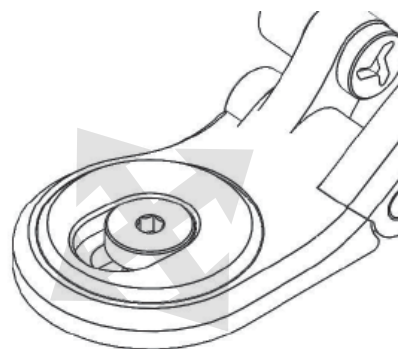
Webpace Impingement:

- a. Use Dremel to remove material around the webpace



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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