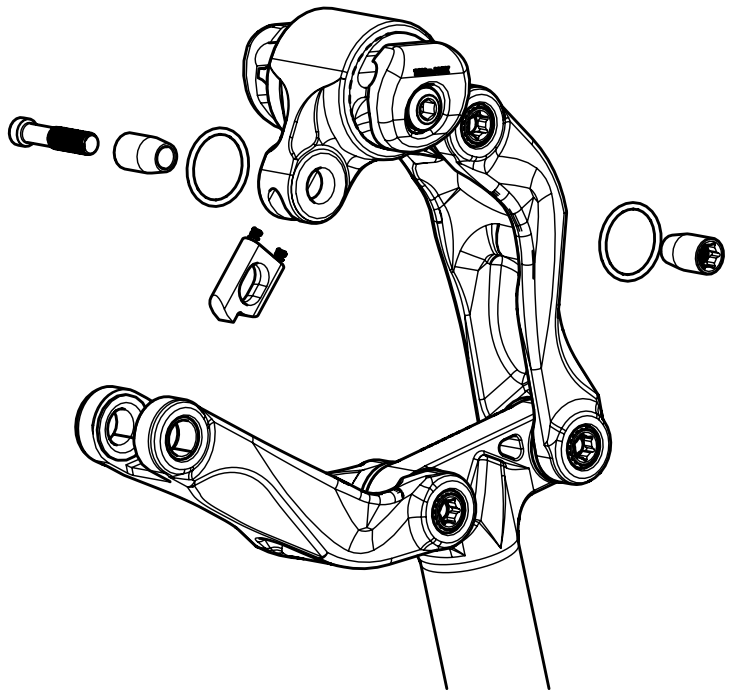
Release Button replace - BAE0311

Instructions -

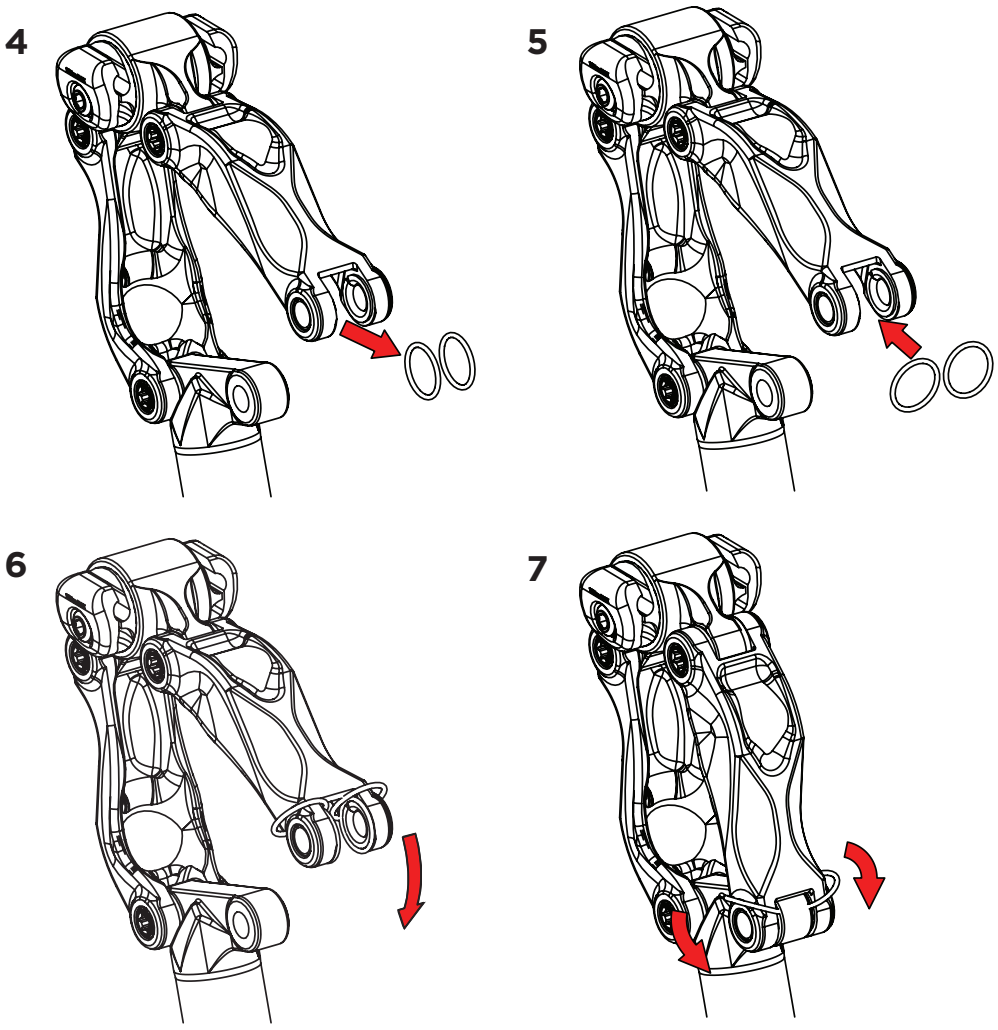
1. Remove elastomer following steps above
2. While holding drive side taper pin (threaded) with T45, unscrew non drive side pivot screw from taper pin (nonthreaded) with T25.
3. Open pivot arms being careful to note the orientation of the release button.
4. Insert springs into new release button and carefully insert into top link.
5. Install o-rings back over arms. Close pivot.
6. Install drive side taper pin (threaded)
7. Install non drive side taper pin (nonthreaded) and pivot screw and apply blue lock-tite and hand tighten.
8. Torque pivot bolt to 9Nm.



O-ring replace - BAE0320

Instructions -

1. Remove elastomer following steps above
2. Remove T25 bolt and threaded pin (T45 on opposite side) *Only remove one pivot at a time. The rear, upper pivot houses the release button. Note orientation and reinstall if removed.
3. Insert 6mm hex through pivot bore from drive side and punch out non-threaded pin (T25)
4. Open pivot arm and remove existing O-Rings
5. Slide new O-Rings over arms
6. Close pivot
7. Install o-rings (slide back over arms to position)
8. Install non-threaded pin to non-drive side
9. Install threaded pin to drive-side and apply blue loc-tite and hand tighten the T25 bolt
10. Repeat for the other three pivots
11. Torque each pivot bolt to 9Nm



Bushing replace - BAE0199

Instructions -

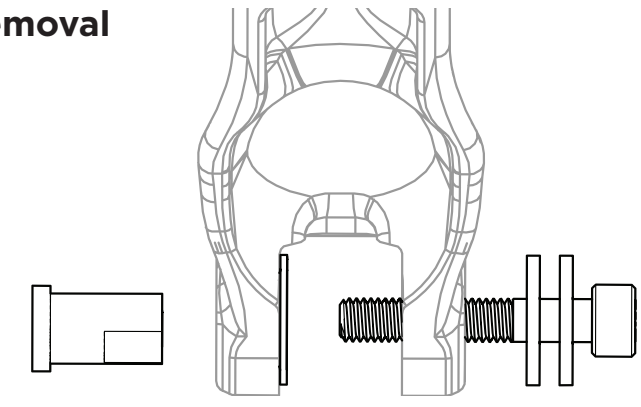
Removal:

1. Remove elastomer following steps above
2. Remove tapered pins, pivot screw and O-rings
3. Disassemble tool and reassemble in the orientation pictured in figure A
4. Hold tool body with a 8mm open wrench and use 5mm hex wrench to remove bushing

Install:

1. Disassemble tool and reassemble with new bushing in the orientation pictured in figure B
2. Hold tool body with a 8mm open wrench and use 5mm hex wrench to install bushing

A: Removal



B: Install

