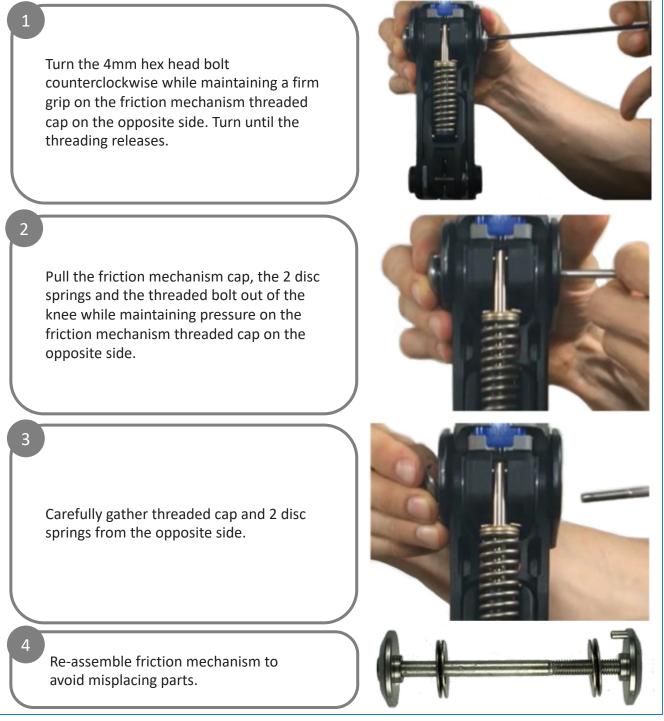
All-Terrain Knee[™] Collection: Removal of the Friction Mechanism

For complete instructions on adjustments to the friction mechanism, see **Instructions for Use** (p. 16) and **Quick Reference Card (QRC).**

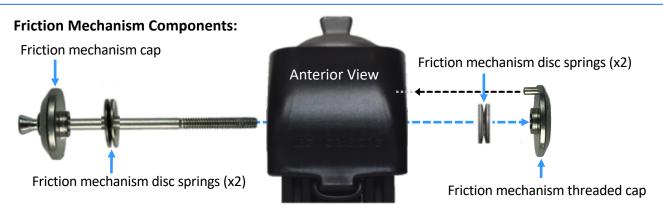
FRICTION MECHANISM REMOVAL:



ATK-FMR-02

All-Terrain Knee[™] Collection: Installation of the Friction Mechanism

FRICTION MECHANISM INSTALLATION:



Installation Instructions:

- 1. Position friction mechanism threaded cap so the post engages with the opening on the mating surface of the knee.
- 2. Ensure pair of spring washers are positioned so the outer edges curve away from each other.
- 3. Confirm disc springs are aligned with the interior cylinder inside the knee, allowing them to lie flat and compressed when tightened.
- 4. Insert friction screw with friction mechanism cap and washers, and tighten until threading engages with opposite side.
- 5. Turn knee so friction mechanism threaded cap is facing up and apply Loctite 242 or similar. Allow to penetrate threading of screw.
- 6. Tighten 4mm hex screw using 5Nm/4ft lbs of torque.
- 7. Turn hex screw counterclockwise by 1.5 turns to attain factory setting.
- 8. Ensure the cap encircling the 4mm hex key is unable to be spun by hand.



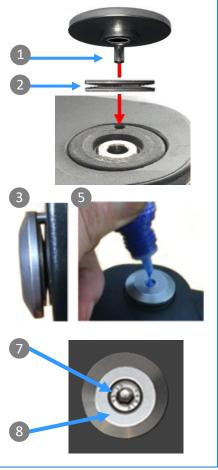
LegWorks 257 Lafayette Ave. Suite 104 www.legworks.com Buffalo, NY 14213 United States of America

+1 (408) 692-5633 Made in Germany Manufactured for LegWorks



QNET BV Kantstraat 19 NL-5076NP Haaren The Netherlands

Reference Photos:



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