



## Installation (X-0015) Instructions – ALD-50; One Piece Spring Retainer

*Professional Grade Suspension*

**\*NOTES:**

- DO NOT OVERTIGHTEN SET SCREW.
- SET SCREW HAS PRE-APPLIED THREAD LOCKER APPLIED ON THREADS.



**Step 1.** Remove retainer and supplied set screw from bag (If not already installed).



**Step 2.** Install your coil spring on your Aldan shock.



**Step 3.** With anti-seize applied on your spring retainer threads, set screw installed (hand tight at this point); thread the retainer onto the coilover shock body.



**Step 4.** With the spring preload set at a baseline setting (We recommend starting at 1.0" of pre-load on our coil-springs). With the spring retainer installed; anti-seize applied on threads and set screw installed, you can now move to Step 5.



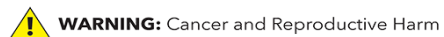
**Step 5.** With the set screw hand tight in the retainer, use a 5/32" Allen wrench and turn an additional 1/4 turn by hand.  
**(\*Do not over tighten)**



**Step 6.** Retainer should be tight on the shock body with zero movement or play once installed. Your spring and spring retainer installation is now complete.



**Step 7.** You may need to re-adjust the retainer further using a spanner wrench to get your final ride-height once the coilover is installed on your chassis. Loosen the set screw and repeat steps if additional pre-load and height adjustments are needed for your application.



**WARNING:** Cancer and Reproductive Harm