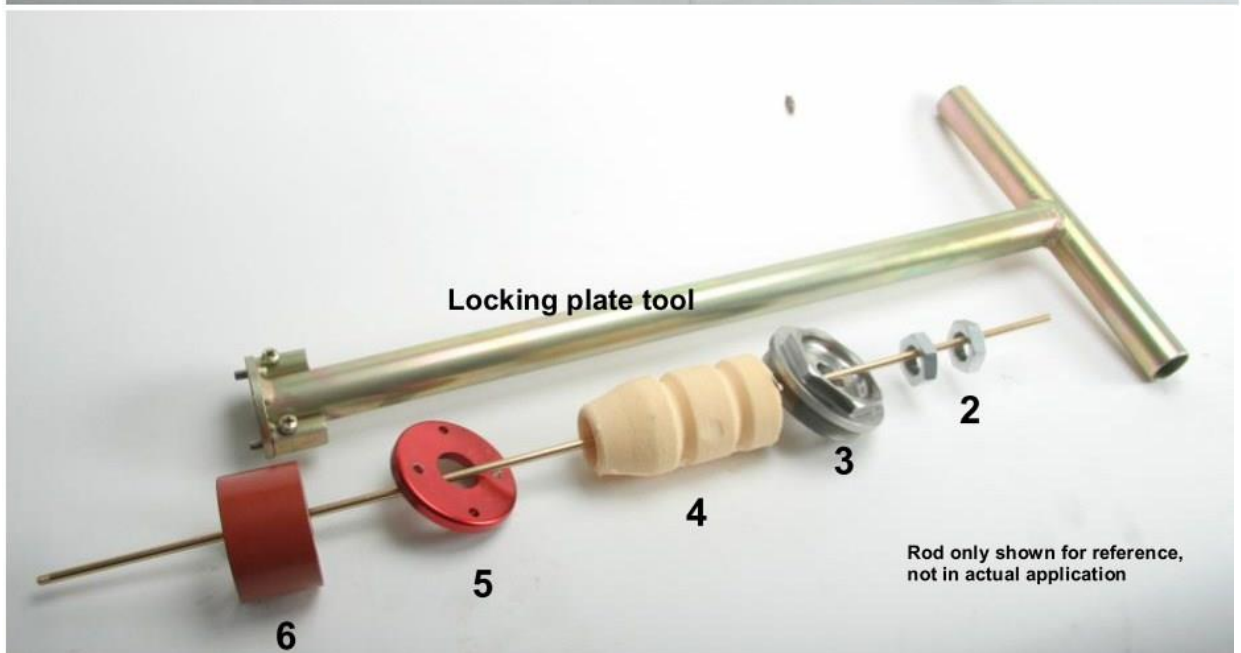


SPRING CHANGING PROCEDURE UPSIDE DOWN STRUTS WITH EXTERNAL RESERVOIRS





STEP 1: REMOVE REBOUND ADJUSTER

The triangulated Knob needs to be removed (red/blue or clear anodized). If the adjuster is a so called "Formula 1" adjuster (position 1), so the small stainless steel adjuster as in the picture above, it can stay in place.

STEP 2: REMOVE LOCKNUTS

At position 2. Normal right-hand thread, so counterclockwise.

STEP 3: REMOVE ENDCAP

At position 3. Normal right-hand thread, so counterclockwise.

STEP 4: REMOVE BUMSTOP

At position 4. Actual bumpstop can look different, dependent on the application.

STEP 5: UNDO LOCKING PLATE

At position 5. Use special "locking plate tool" from Intrax. It has 2 pins 4.0mm diameter, 5 mm long, spaced 35.5mm apart, with an outer diameter of 42mm.

STEP 6: REMOVE BOTTOM BEARING

At position 6. Pull the strut apart.

STEP 7: CHANGE SPRING

Pull the original spring off and replace.

STEP 8: RE- ASSEMBLY

Make sure to keep the strut clean and apply sufficient grease. Use a small quantity of medium strength locktite on the locking screws.