

- (2) DUST SEALS
- (3) STOP RING (2E / 4E)
- (4) SPHERICAL BEARING

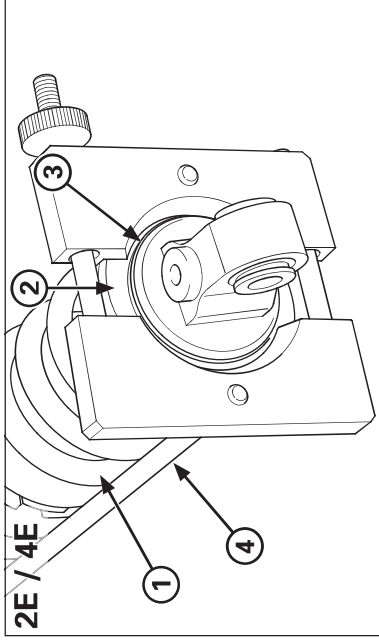
Spherical Bearing Replacement

Remove the collars and dust seals.
 Check the spherical bearing for smooth rotation or damage.
 Remove the stop ring (2E / 4E)
 Press the spherical bearing out using the special tool.

Tool:
Spherical bearing driver 07HMF-KS60100

Press a new spherical bearing into the shock absorber pivot until its seats using same tool.
 Install the new stop ring into the groove (2E / 4E).

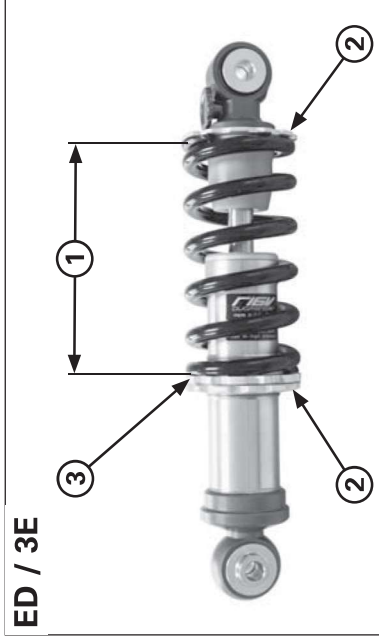
Apply grease to the dust seal lips.
 Install the dust seals and collars.



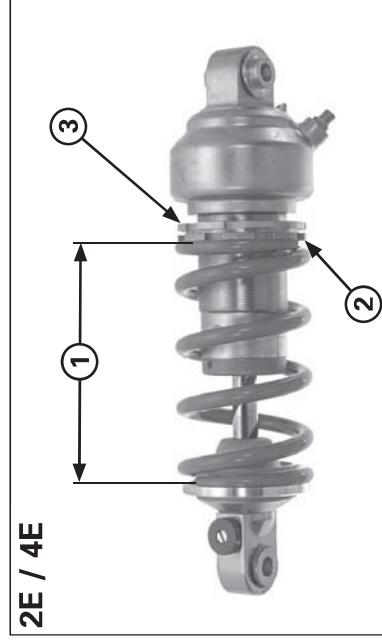
- (1) SPRING
- (2) SPRING SEAT
- (3) STOPPER RING
- (4) COMPRESSOR

Assembly

Assembly is in the reverse order of disassembly.



ED / 3E



2E / 4E

- (1) PRE-LOAD LENGTH
- (2) ADJUSTER
- (3) LOCK NUT

Adjust the spring pre-load length (page 2-4).
 Hold the spring adjuster and tighten the lock nut to the specified torque.

Torque: 49 N•m (5.0 kgf•m, 36 lbf•ft)