

REAR WHEEL/SUSPENSION

Turn the spring adjusting nut until the spring length measurement recorded at disassembly is reached or until the spring length is as specified below.

NOTE:

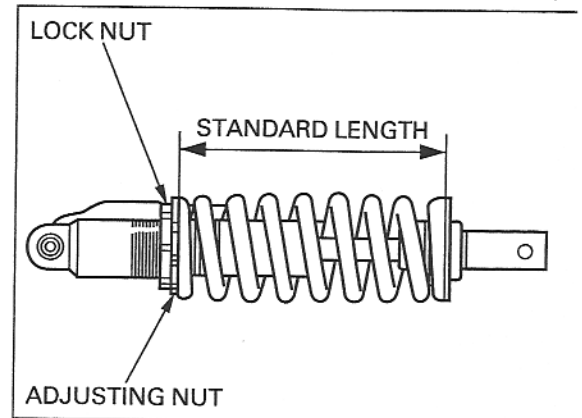
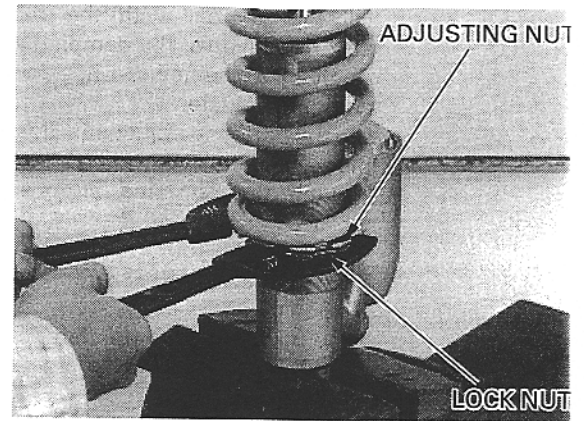
One turn of the adjusting nut changes the spring length by 1.5 mm (0.06 in).

STANDARD SPRING LENGTH: 236.5 mm (9.31 in)

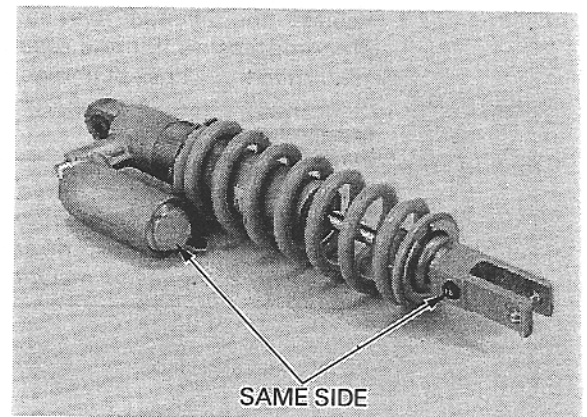
Hold the adjusting nut and tighten the lock nut.

TORQUE: 29 N·m (3.0 kgf·m, 22 lbf·ft)

Use this standard spring length is just as a baseline. See the Owner's Manual for detailed instructions on adjusting preload and damping setting for rider weight and setting damping for riding conditions and rider skill.



Turn the shock absorber lower mount so that the rebound adjuster screw is on the same side of the reservoir as shown.



NEEDLE BEARING REPLACEMENT

Check the needle bearing for wear or damage. If it is worn or damaged, it must be replaced.

Remove the collars and dust seals.

