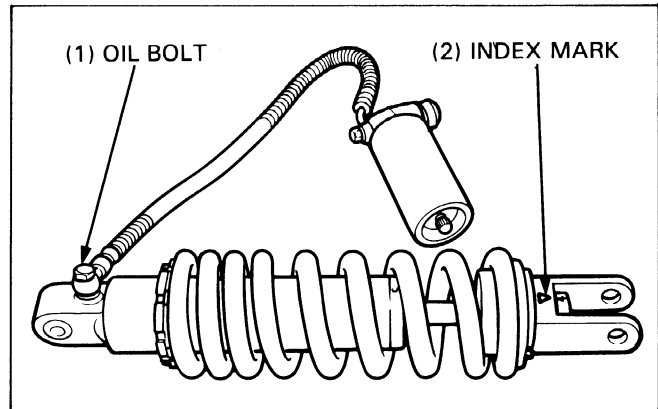


REAR SUSPENSION

Align the shock mounts so that the oil bolt and damping adjuster index mark on the lower mount face the rear.



Turn the adjusting nut to obtain the correct spring length.

Measure the spring length.

STANDARD SPRING LENGTH: 225 mm (8.86 in)
MINIMUM SPRING LENGTH: 220 mm (8.66 in)
MAXIMUM SPRING LENGTH: 227 mm (8.94 in)

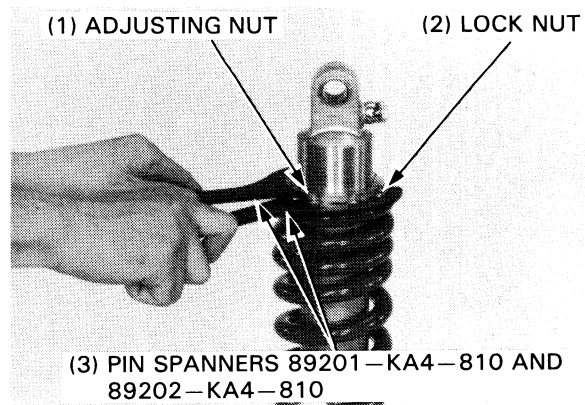
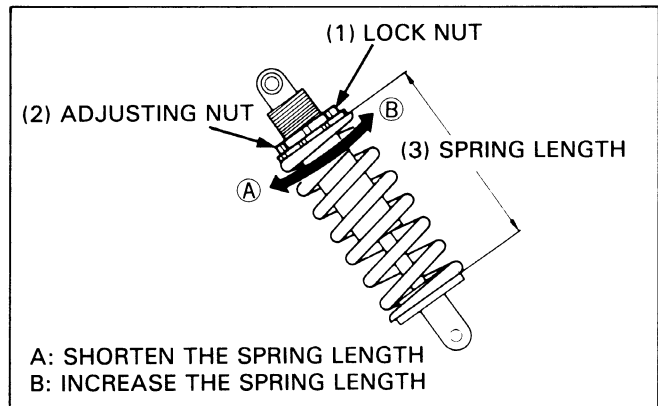
NOTE

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

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

Tighten the lock nut while holding the adjusting nut.

TORQUE: 80–100 N·m (8.0–10.0 kg·m, 58–72 ft·lb)



Apply grease to the shock bracket bushing. Install the shock bracket and two washers onto the shock with the bracket "UP" mark facing the rear and tighten the shock lower mount bolt and nut.

TORQUE: 40–50 N·m (4.0–5.0 kg·m, 29–36 ft·lb)

