

FRONT WHEEL/SUSPENSION/STEERING

Tighten the bearing adjustment nut to 20–30 N·m (2.0–3.0 kg-m, 14–22 ft-lb) once.

Turn the steering stem lock-to-lock 5 times to seat the bearing and tighten the adjustment nut again.

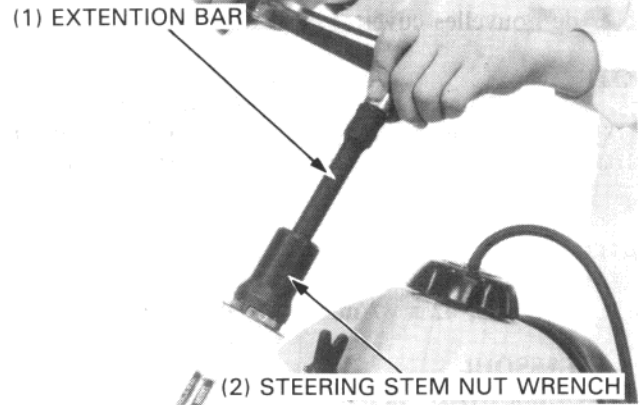
Loosen the bearing adjustment nut.

Torque the bearing adjusting nut to specified torque.

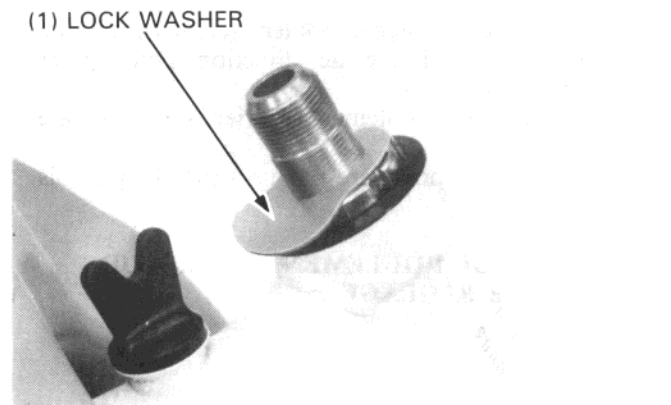
TORQUE: 3 N·m (0.3 kg-m, 2 ft-lb)

TOOLS:

EXTENSION BAR 07716–0020500
STEERING STEM NUT WRENCH 07916–KA50100

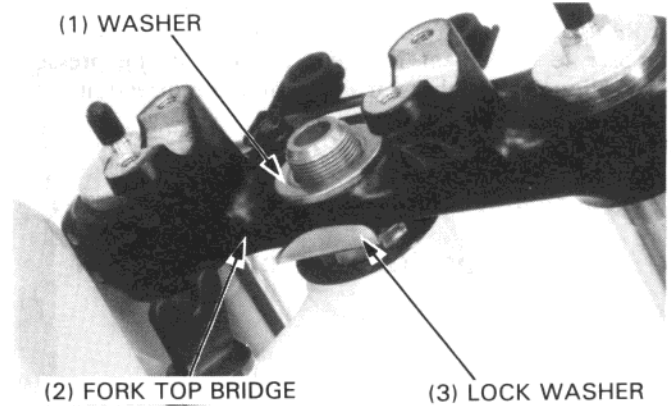


Install a new lock washer with the locking tab rearward.



Install the fork tubes (page 12-17).
Install the fork top bridge and washer.

Bend the lock washer along the steering stem.



Tighten the stem nut.

TORQUE: 118 N·m (11.8 kg-m, 85 ft-lb)

Recheck the steering stem adjustment (page 3-17).

TOOL:

WRENCH, 30 x 32 mm 07716–0020400

