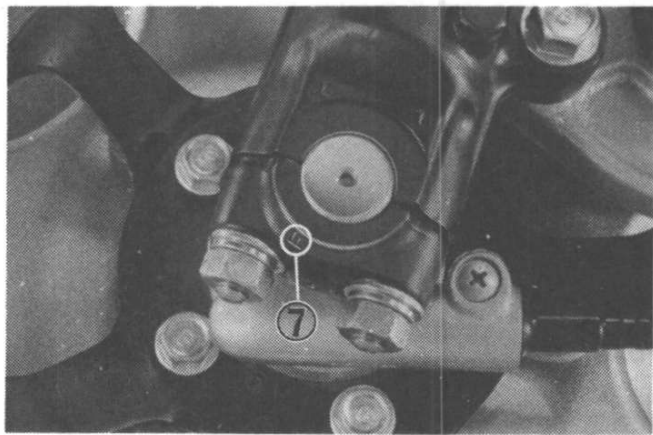


5. To install the front wheel assembly, position the wheel between the fork legs, make sure the cable boss on the speedometer is horizontally against the ground. Lower the fork lightly so that the hollows in the fork legs rest on top of the axle.

Install the axle holders (4) with the "F" mark (7) forward. Tighten the forward axle holder nuts (3) lightly.



(7) "F" mark

Fit the calipers over the discs taking care not to damage the brake pads. Install the caliper mounting bolts and tighten to the recommended torque (3.0–4.0 kg-m, 22–29 lbs.-ft.)

Tighten nuts on right axle holder to the specified torque starting with the forward nuts.

Torque specifications: 1.8–2.5 kg-m
Measure the clearance between the outside surface of the left brake disc and the rear of the left caliper holder with a 0.7 mm (0.028 in.) feeler gauge. (see sketch) If gauge inserts easily, first tighten the forward axle holder nuts to the specified torque, then torque the rear nuts.