

Position the lug (5) on the speedometer gearbox (7) against the lug (6) on the left fork leg.

Tighten the axle bolt to the specified torque.

Front axle torque:

60 N·m (6.0 kgf-m, 43 ft-lb)

Fit the right caliper over the disc, taking care not to damage the brake pads. Install the caliper fixing bolts, and tighten them to the specified torque.

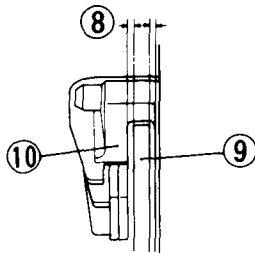
Caliper fixing bolt torque:

40 N·m (4.0 kgf-m, 29 ft-lb)

Measure the clearance (8) between each surface of the brake disc (9) and the caliper holder (10) with a 0.7 mm (0.028 in) feeler gauge (see sketch). If the gauge inserts easily, tighten the axle holding bolt (3) to the specified torque.

Axle holding bolt torque:

20 N·m (2.0 kgf-m, 14 ft-lb)



(8) Clearance
(9) Brake disc

(10) Caliper holder