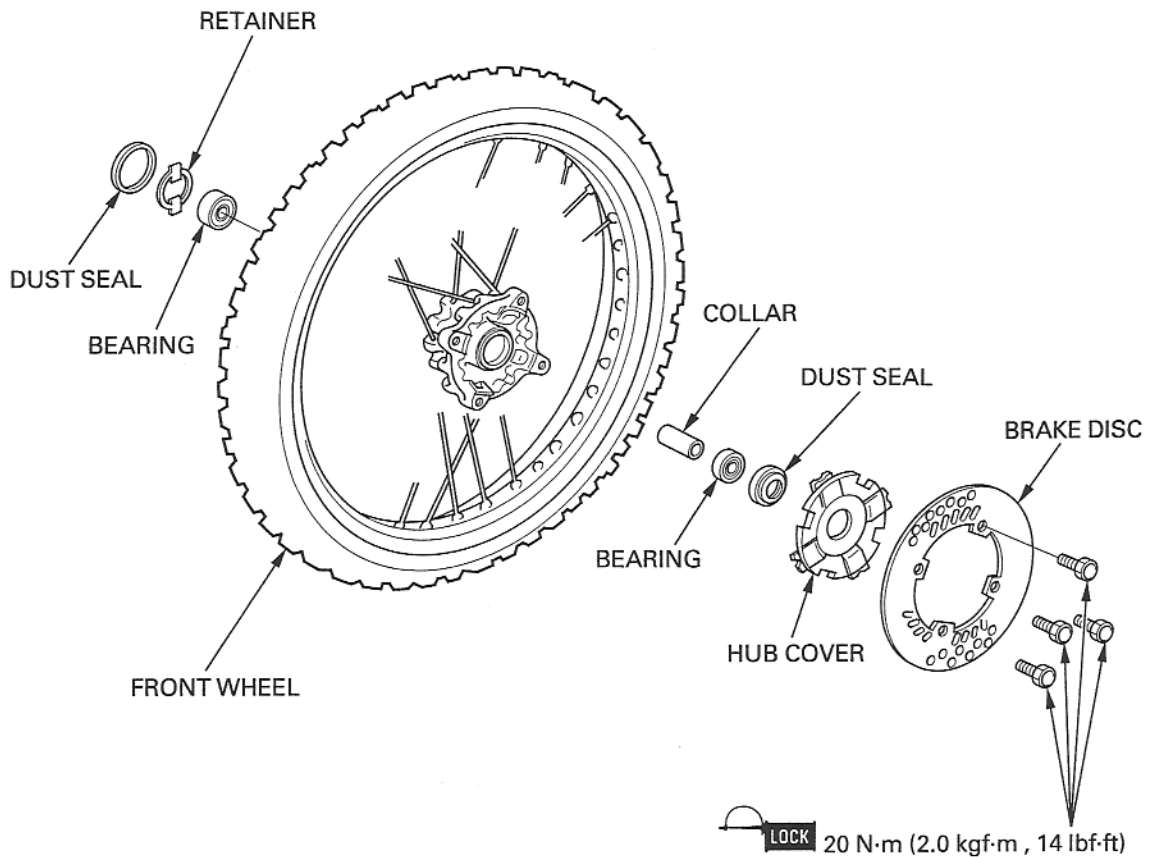


FRONT WHEEL/SUSPENSION/STEERING

ASSEMBLY



Place the rim on the work bench.

Place the hub with the disc side down and begin lacing with new spokes.

Adjust the hub position so that the distance from the left end surface of the hub center to the side of rim is 20.3 mm (0.80 in) as shown.

Torque the spokes in 2 or 3 progressive steps.

TOOL:
Spoke wrench, 5.8 × 6.1 mm 07701-0020300

TORQUE: 4 N·m (0.4 kgf·m, 2.9 lbf·ft)

Install the rim lock, rim band, tube and tire.

Torque the rim lock to the specified torque.

TORQUE: 13 N·m (1.3 kgf·m, 9 lbf·ft)

