

13. Insert the front axle shaft through the forks and wheel hub from the right side. Make sure that the front axle shaft is seated firmly onto the left fork leg clamp inner surface. Tighten the front axle nut (18) to the specified torque:
 65 lbf·ft (88 N·m, 9.0 kgf·m)
 Tighten the left axle pinch bolts (19) to the specified torque:
 15 lbf·ft (20 N·m, 2.0 kgf·m)

Left fork:



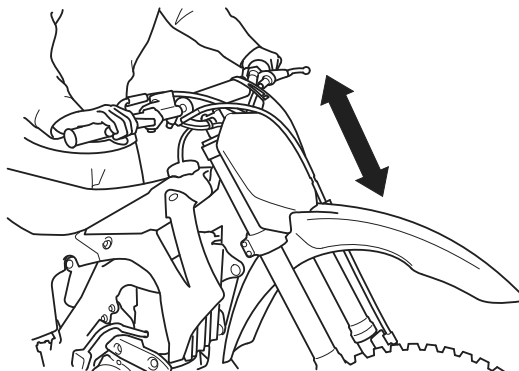
(18) front axle nut
 (19) left axle pinch bolts

14. Install the handlebar (20), mounting rubbers, washers and handlebar lower holder nuts (21) and tighten the handlebar holder nuts to the specified torque:
 32 lbf·ft (44 N·m, 4.5 kgf·m)



(20) handlebar
 (21) mounting rubbers, washers and handlebar lower holder nuts

15. Install the number plate (page 126).
 16. With the front brake applied, pump the fork up and down several times to seat the axle and check front brake operation.



17. While keeping the forks parallel, alternately tighten the right axle pinch bolts (22) to the specified torque:
 15 lbf·ft (20 N·m, 2.0 kgf·m)

Right fork:



(22) right axle pinch bolts

NOTICE

To avoid damage when torquing the axle pinch bolts, be sure the axle is seated firmly onto the left fork leg clamp inner surface.

(cont'd)