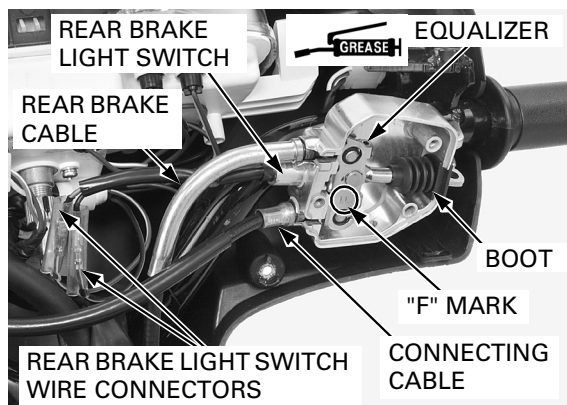


Install the rear brake light switch.
 Connect the rear brake light switch wire connectors.
 Apply grease to the sliding surface of the equalizer.
 Install the boot over the equalizer rod.

Connect the rear brake cable to the equalizer with the "F" mark of the equalizer facing up and set the rear brake cable to the rear brake lever bracket.
 Connect the connecting cable to the equalizer and set the connecting cable to the bracket.
 Install the equalizer boot to the rear brake lever bracket.



Set the rear brake lever to the brake lever bracket and equalizer rod.

Apply grease to the sliding surface of the brake lever pivot screw and tighten it to the specified torque.

TORQUE: 1.0 N·m (0.10 kgf·m, 0.7 lbf·ft)

Install the rear brake lever pivot nut and tighten it to the specified torque while holding the pivot screw.

TORQUE: 4.5 N·m (0.46 kgf·m, 3.3 lbf·ft)

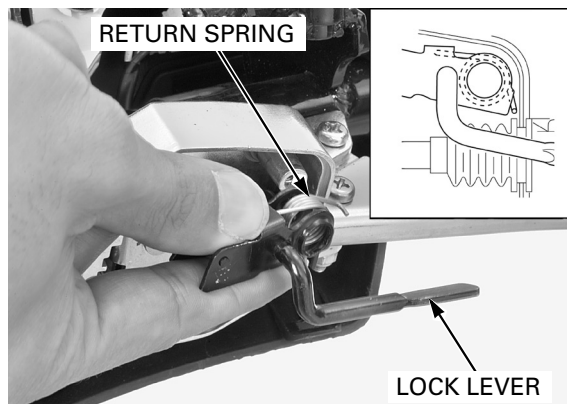
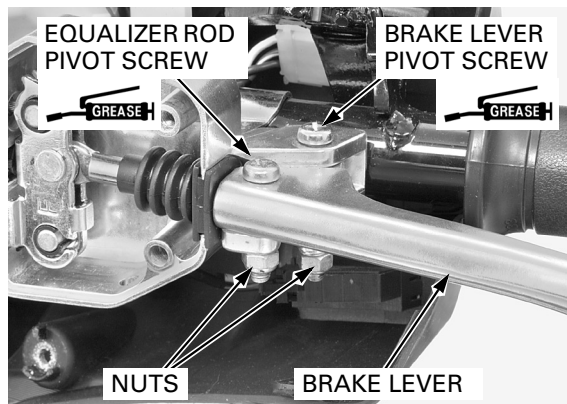
Apply grease to the sliding surface of the equalizer rod pivot screw and tighten it to the specified torque.

TORQUE: 1 N·m (0.10 kgf·m, 0.7 lbf·ft)

Install and tighten the equalizer rod pivot nut to the specified torque while holding the pivot screw.

TORQUE: 4.5 N·m (0.46 kgf·m, 3.3 lbf·ft)

Set the return spring to the brake lock lever.
 Install the brake lock lever to the rear brake lever bracket and make sure that the return spring is set in position as shown.



Set the bracket cover to the rear brake lever bracket while holding the lock lever.
 Install and tighten the two bracket cover screws.

TORQUE: 4.2 N·m (0.43 kgf·m, 3.1 lbf·ft)

