

HYDRAULIC BRAKE

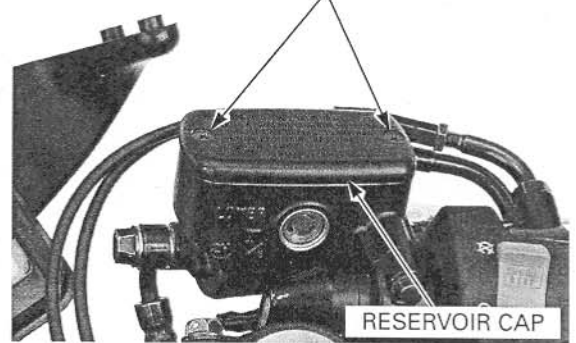
On the front brake, install the reservoir cap and tighten the screws to the specified torque.

TORQUE: 1.5 N·m (0.15 kgf·m, 1.1 lbf·ft)

Install the upper cowl (page 3-12).

FRONT:

SCREWS



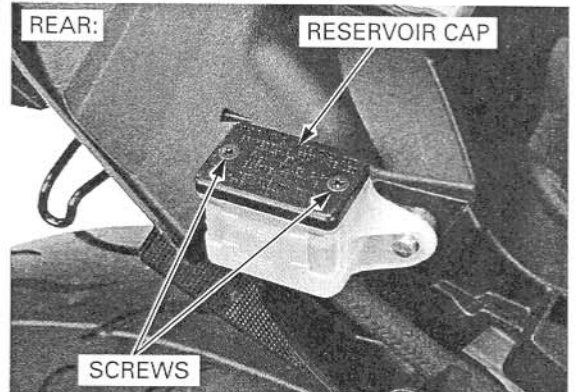
On the rear brake, install the reservoir cap and tighten the screws to the specified torque.

TORQUE: 1.5 N·m (0.15 kgf·m, 1.1 lbf·ft)

Install the rear cowl (page 3-5).

REAR:

RESERVOIR CAP



BRAKE PAD/DISC

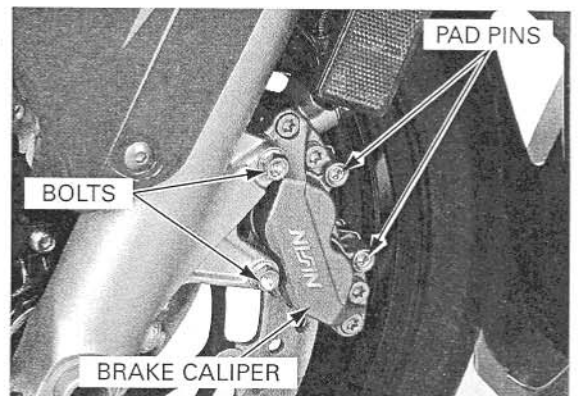
Always replace the brake pads in pairs to assure even disc pressure.

FRONT BRAKE PAD REPLACEMENT

Loosen the pad pins.

Remove the caliper mounting bolts and brake caliper.

Discard the brake caliper mounting bolts.



Check the brake fluid level in the brake master cylinder reservoir as this operation causes the level to rise.

Push the caliper pistons all the way in to allow installation of new brake pads.

