

HYDRAULIC BRAKE

BRAKE PAD/DISC

BRAKE PAD REPLACEMENT

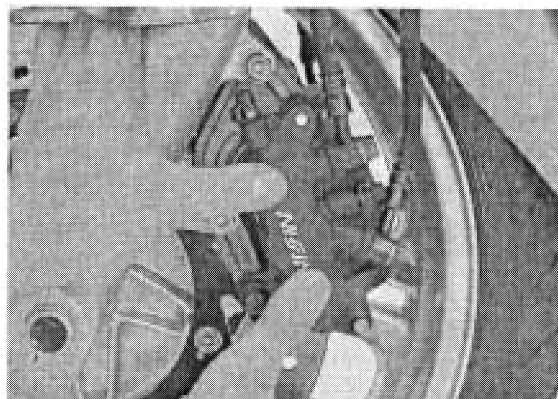
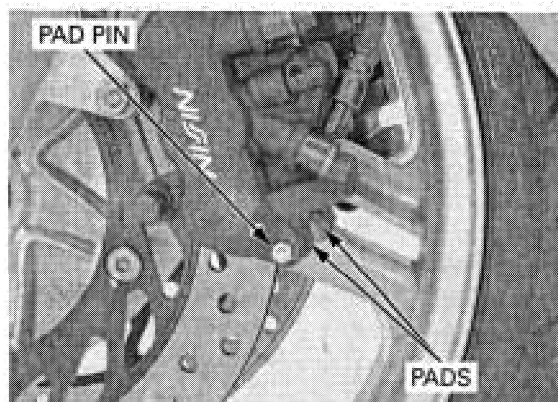
Front

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

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

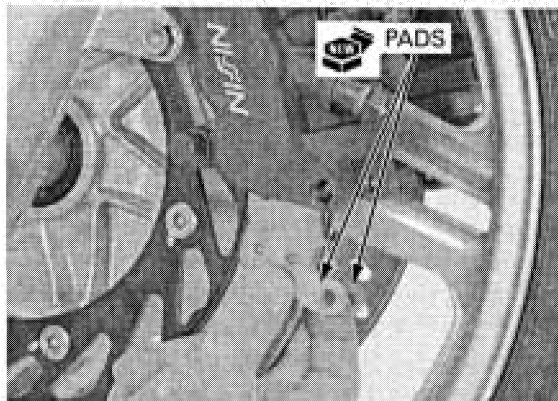
Loosen the pad pin.

Pull the pad pin out of the caliper body while pushing in the pads against the pad spring. Remove the brake pads.



Make sure the pad spring is installed correctly.

Install new brake pads into the caliper so their ends rest into the pad retainer on the bracket properly.



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

Install the pad pin by pushing in the pads against the pad spring to align the pad pin holes in the pads and caliper body.

Tighten the pad pin to the specified torque.

TORQUE: 17.2 N·m (1.8 kgf·m, 13 lbf·ft)

Operate the brake lever to seat the caliper piston against the pads.

