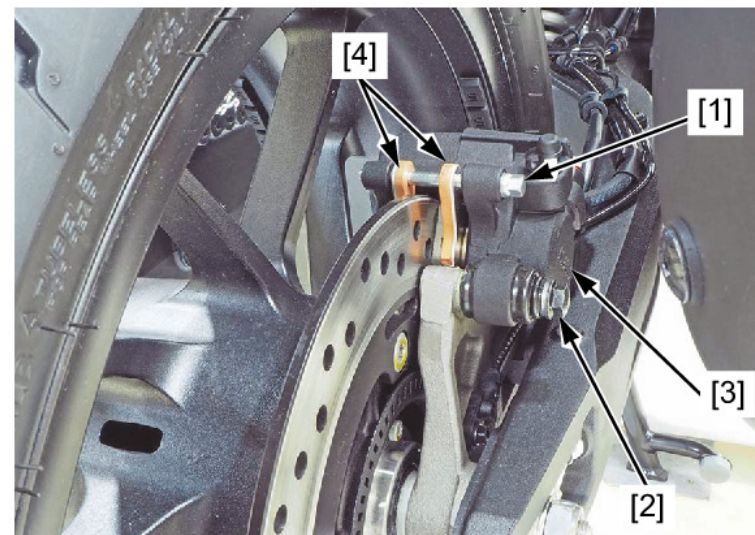


## REAR BRAKE PAD REPLACEMENT

Remove the brake pad pin [1] and rear brake caliper mounting bolt [2].  
Lift the rear brake caliper [3].  
Remove the brake pads [4].

### NOTE:

- Do not operate the brake pedal after removing the brake pads.



Install new brake pads [1].

### NOTE:

- Make sure that the brake pad retainer [2] and pad spring are installed to the rear brake caliper.
- Make sure that the brake pad ends seat against the retainer.

Lower the rear brake caliper [3].

Loosely install a new rear brake caliper mounting bolt [4].

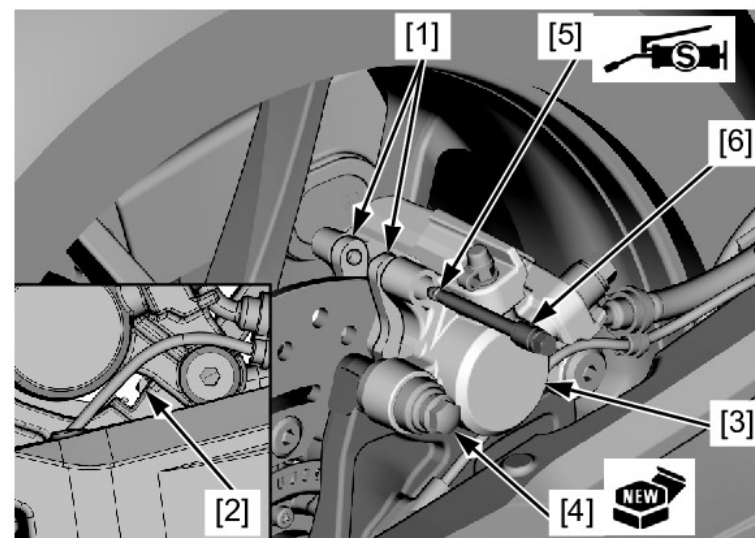
Check that the brake pad pin stopper ring [5] is in good condition, and replace it if necessary.

Apply silicone grease to the brake pad pin stopper ring.

Install the brake pad pin [6] by pushing the brake pads.

### NOTE:

- Align the brake pad pin holes of the brake pads and caliper body.



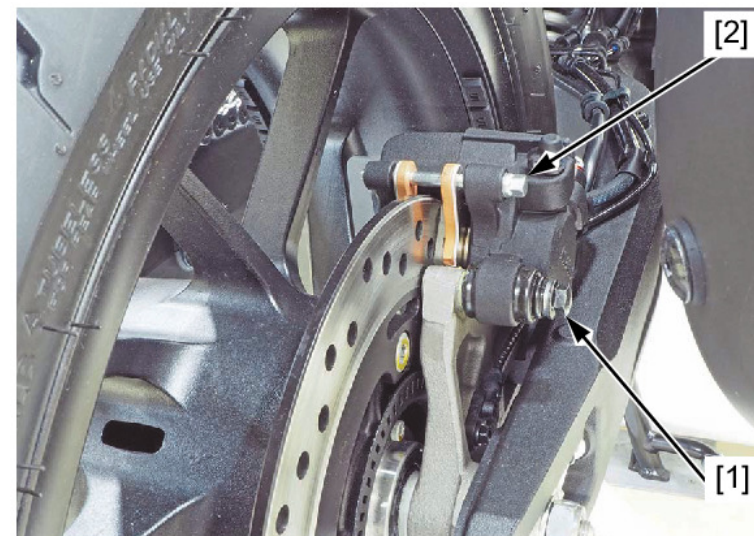
Tighten the rear brake caliper mounting bolt [1] to the specified torque.

**TORQUE: 22 N·m (2.2 kgf·m, 16 lbf·ft)**

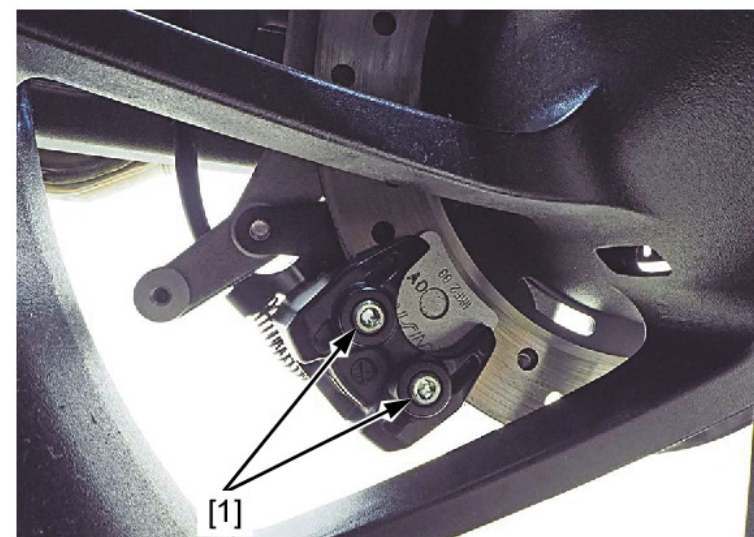
Tighten the brake pad pin [2] to the specified torque.

**TORQUE: 17 N·m (1.7 kgf·m, 13 lbf·ft)**

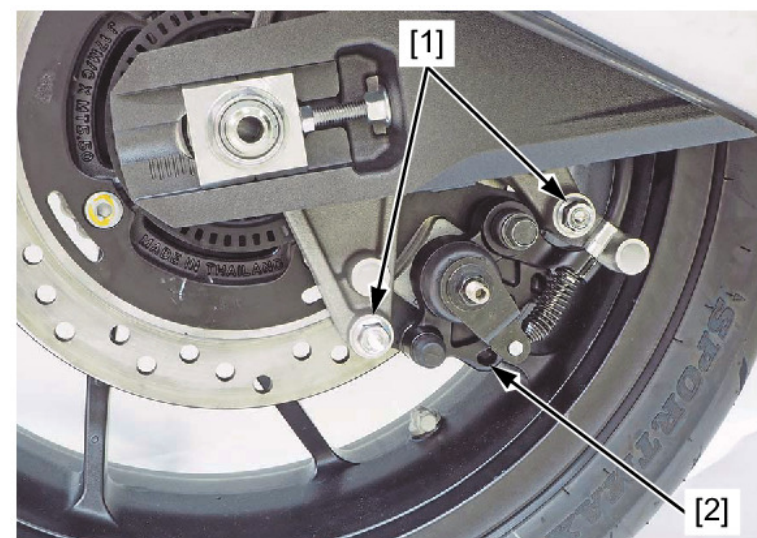
Operate the brake pedal to seat the caliper piston against the pads.



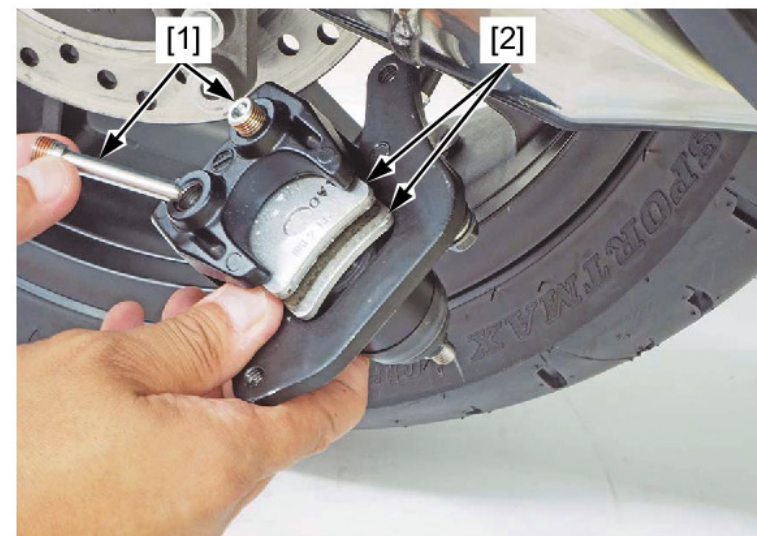
Loosen the parking brake pad pins [1].



Remove the parking brake caliper mounting bolts [1] and parking brake caliper [2].



Remove the parking brake pad pins [1] and parking brake pads [2].



## INSTALLATION

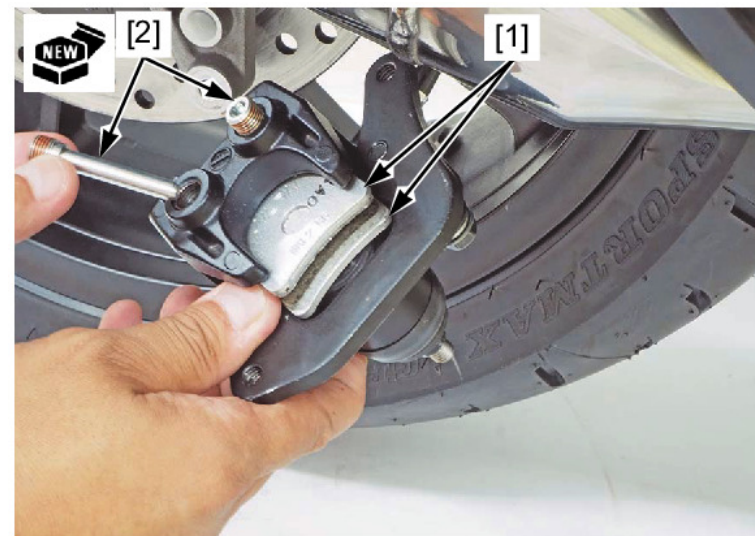


Install new parking brake pads [1].

**NOTE:**

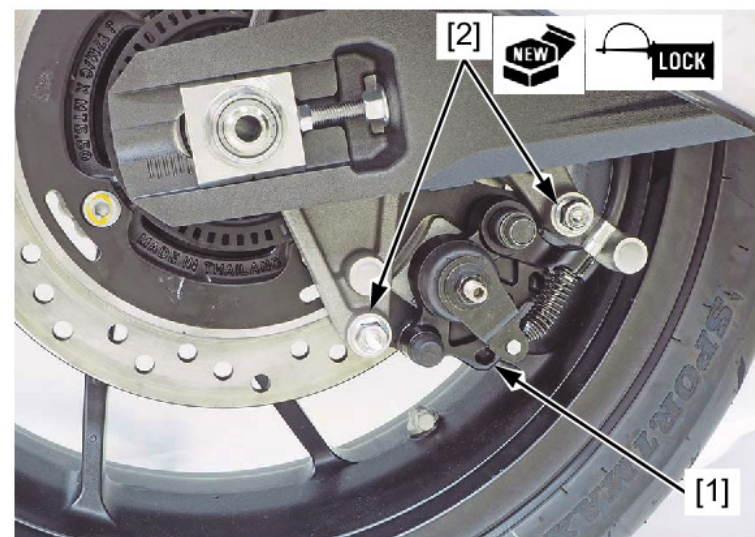
- Make sure the pad spring is installed in position.

Install new parking brake pad pins [2].



Apply locking agent to the parking brake caliper mounting bolt [1] threads.  
Install the parking brake caliper [2] and new parking brake caliper mounting bolts.  
Tighten the parking brake caliper mounting bolts to the specified torque.

**TORQUE: 30 N·m (3.1 kgf·m, 22 lbf·ft)**



Tighten the parking brake pad pins [1] to the specified torque.

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

