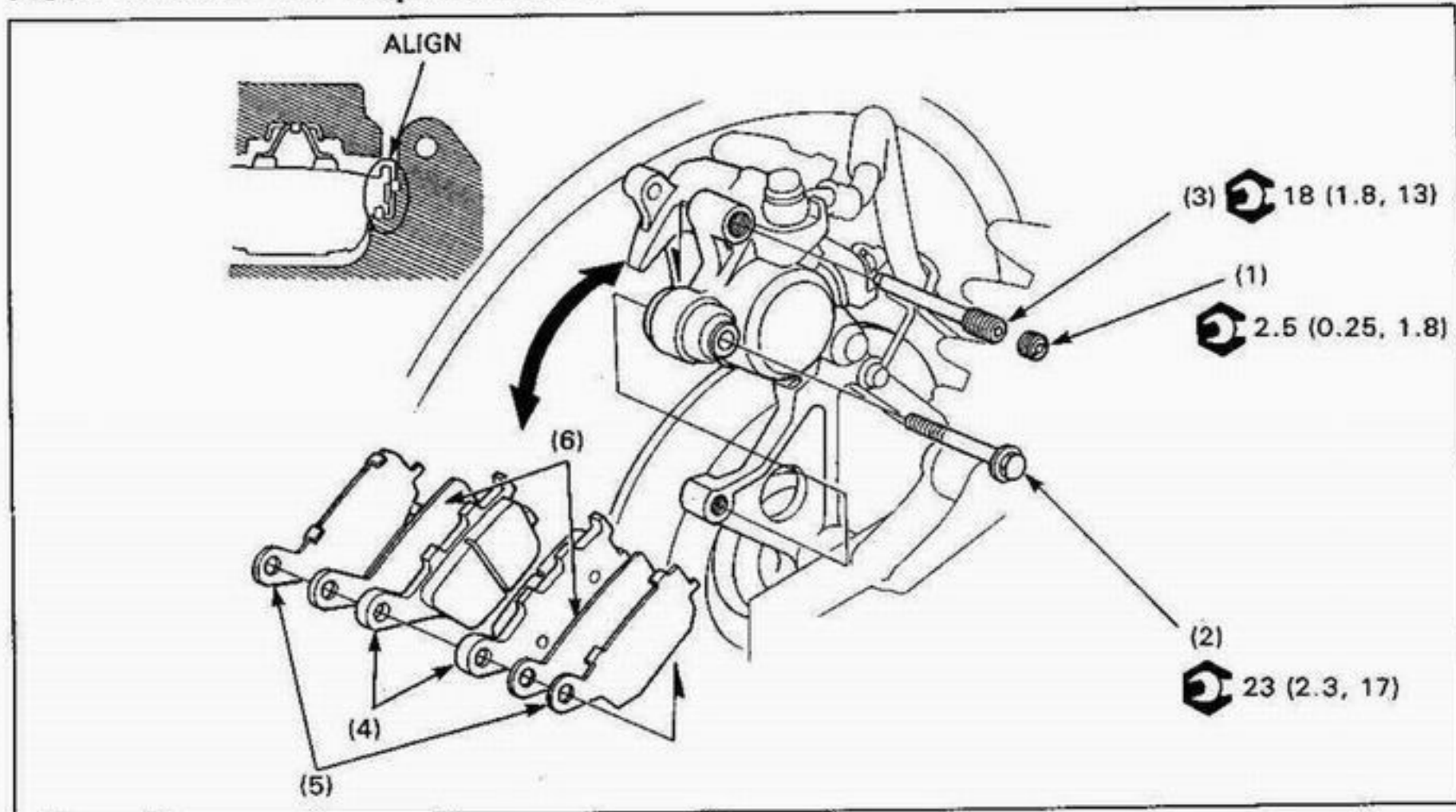


# Rear Brake Pad Replacement



**⚠ WARNING**

- A contaminated brake disc or pad reduces stopping power, Discard contaminated pads and clean a contaminated disc with a high quality brake degreasing agent.

**NOTE**

- Pushing the caliper against the disc, push the caliper pistons all the way in to allow the installation of new pads.
- Do not operate the brake pedal when the caliper is removed, or it will be difficult to refit the disc between the brake pads.
- Replace brake pads as a set.
- Apply a thin coating of silicone grease onto the pad pin as a rust preventative.
- After replacement, operate the brake pedal to seat the caliper pistons against the pads.

Procedure	Q'ty	Remarks
<b>Removal Order</b>		Installation is in the reverse order of removal.
(1) Pad pin plug	1	After removing the pad pin plug, loosen the pad pin.
(2) Rear caliper bracket bolt	1	At installation, install the caliper onto the brake disc so the disc is positioned between the pads, and tighten the mounting bolt.
(3) Pad pin	1	
(4) Brake pad	2	Position the pad onto the pad retainer in the caliper as shown.
(5) Brake pad shim	2	
(6) Brake pad insulator	2	