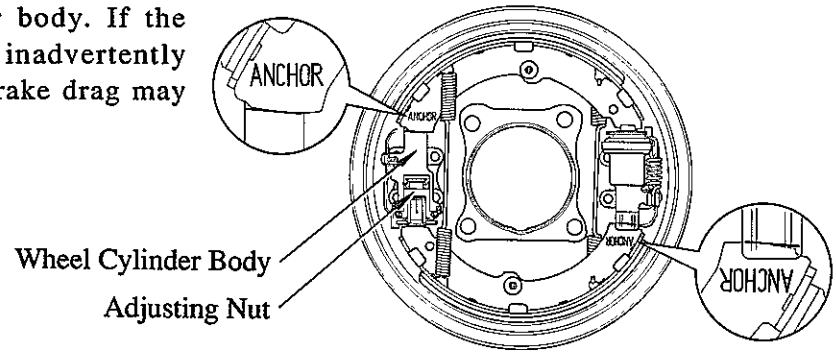
Service Tip

When installing the brake shoe, place the side marked "ANCHOR", as illustrated, flush against the wheel cylinder body. If the "ANCHOR" side is placed inadvertently against the adjusting nut, brake drag may occur.



REAR BRAKE

The rear brakes have the same changes as those of the front drum brakes, as follows:

- Shoe inspection hole and brake lining with steps.
- 5° anchor angle.
- Drums with fins as standard equipment.
- Thicker, wider, and asbestos-free linings. Both the thickness and width are the same as those of the front brakes.

Service Tip

Since the anchor angle of the rear drum brakes is provided on the piston side, the piston must be properly oriented when installing the front side of the brake shoe onto the piston. As illustrated here, the cutout on the piston must face the axle center, and the stepped line of the shoe, located below the word "ANCHOR", must mate with this cutout.

