



REMOVAL & INSTALLATION

NOTE: Vehicles equipped with rear drum brakes do not contain separate parking brake shoes, so no separate parking brake shoe procedure is required.

Vehicles With Rear Disc Brakes

1. Raise the rear of the truck and support it with safety stands.
2. Remove the adjuster hole plug at the rear of the brake backing plate.
3. Make sure that the parking brake is fully released and rotate the star wheel adjuster downward with a brake adjusting tool so that the shoes come out of contact with the drum.
4. Remove the brake disc/parking brake drum assembly.
5. Remove the spring retainer and springs.
6. Unhook the brake return and adjusting screw springs, then swivel out the brake shoes.

To install:

7. Position the brake shoes on the backing plate.
8. Install the return and adjusting screw springs.
9. Position the brake strut, then install the guide plate.
10. Position the anti-rattle springs, then install the retainers.
11. Install the brake disc/parking brake drum assembly, then adjust the parking brake shoes.
12. Lower the truck and test the parking brake operation.

Fig. 1: Parking brake cable routing — 2wd pickup models

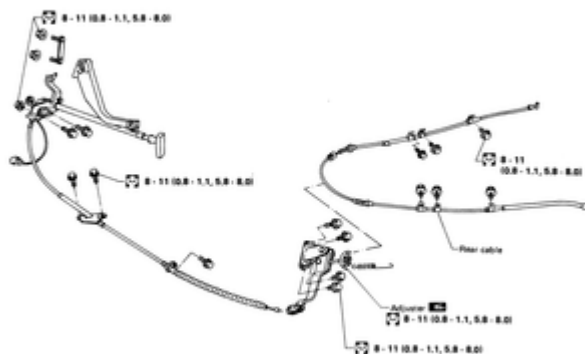


Fig. 2: Parking brake cable routing — 4wd pickup models

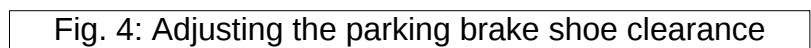
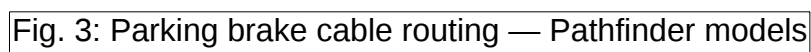


Fig. 5: Exploded view of the parking brake assembly — rear disc brake models

