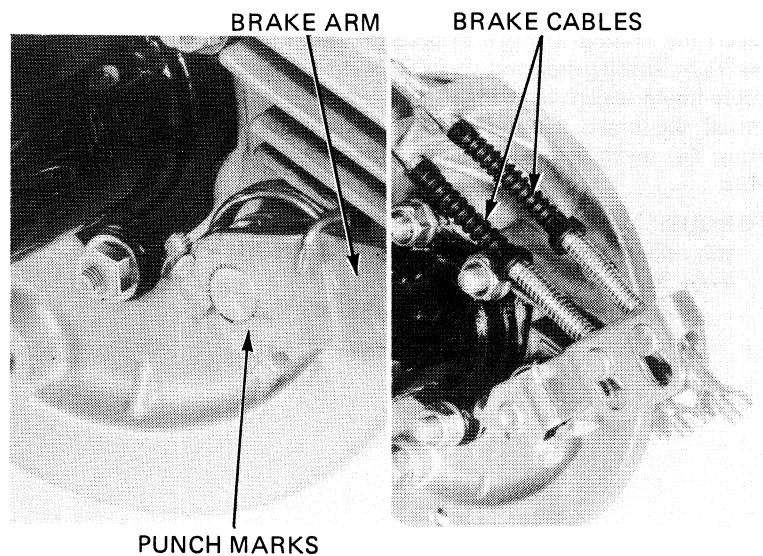


REAR WHEEL/BRAKE/SUSPENSION/FINAL DRIVE

Install the brake arm, aligning the punch marks on the brake cam and arm.
Tighten the brake arm using the bolt and nut.
Connect the brake cables to the brake arm.
Install the brake shoes and springs.

WARNING

Contaminated brake linings reduce stopping power. Keep grease off the linings. Wipe excess grease off the cam.



'85:
Install the right wheel hub and tighten the axle nut.

TORQUE:

80–120 N·m (8.0–12.0 kg-m, 58–87 ft-lb)

Secure the nut with a new cotter pin.
Clean the mating surfaces between the brake drum and the wheel hub and apply liquid sealant to them.

Install the drum.
Install and tighten the flat head screw. (page 12-3)

After '85:
Install the brake drum. (page 12-3)
Install the brake drum cover, arm guard and skid plate, and tighten the cover mounting bolts.
Check the water seal in the brake drum cover for wear or damage, and replace if necessary. (page 12-3).

Install the lock washer and axle nut.
Tighten the axle nut.

TORQUE:

80–140 N·m (8.0–14.0 kg-m, 58–100 ft-lb)

