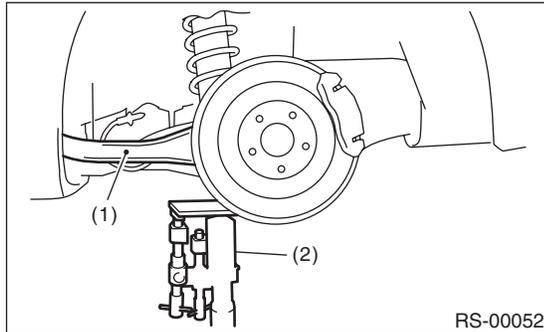


8. Rear Link

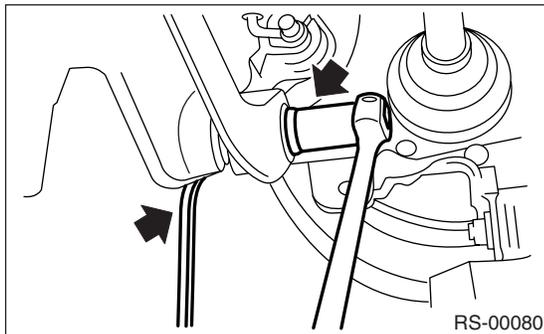
A: REMOVAL

- 1) Lift-up the vehicle, and then remove the rear wheels.
- 2) Remove the rear stabilizer. <Ref. to RS-9, REMOVAL, Rear Stabilizer.>
- 3) Using a transmission jack, support the rear arm horizontally.



- (1) Rear arm
- (2) Transmission jack

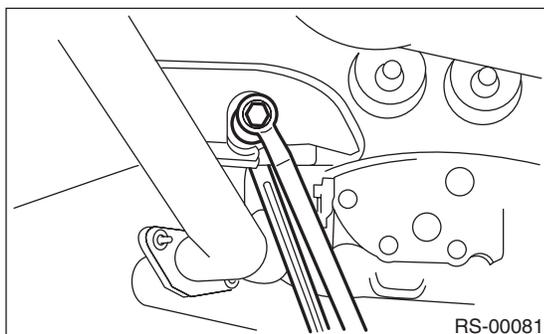
- 4) Remove the bolts which secure the rear link to rear arm.



- 5) Put alignment marks on the rear link adjusting bolt and sub frame.
- 6) Remove the bolt which secure the rear link to sub frame, and then remove the rear link.

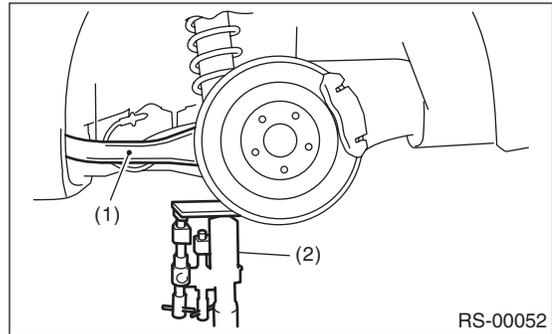
CAUTION:

Loosen the nut with the bolt head secured when loosening the adjusting bolt.



B: INSTALLATION

- 1) Using a transmission jack, support the rear arm horizontally.
- 2) Using new self-locking nuts, install the rear link.



- (1) Rear arm
- (2) Transmission jack

NOTE:

- Tighten the self-locking nut with the bolt head secured when installing the adjusting bolt.
- Inspect the wheel alignment and adjust it if necessary.

Tightening torque:

Rear link to Sub frame

120 N·m (12.2 kgf-m, 89 ft-lb)

Rear link to Rear arm

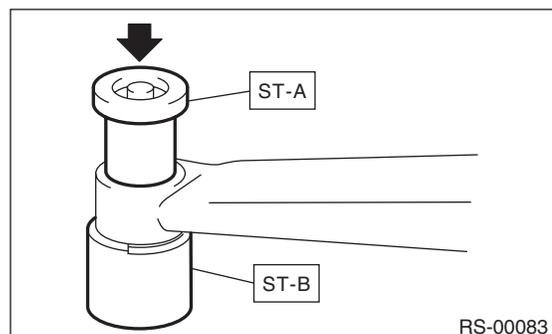
120 N·m (12.2 kgf-m, 89 ft-lb)

C: DISASSEMBLY

Using the ST A and ST B, press the bushing out of place.

ST A 20099AE000 INSTALLER & REMOVER

ST B 20099AE000 INSTALLER & REMOVER



D: ASSEMBLY

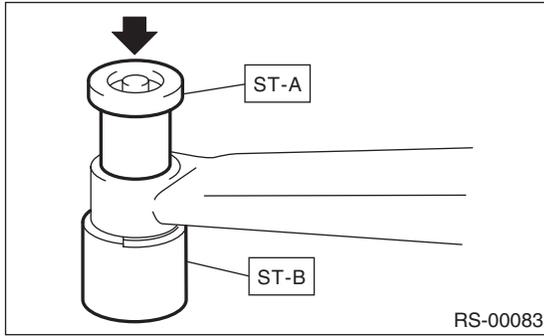
Using the ST A and ST B, press-fit the bushing.

ST A 20099AE000 INSTALLER & REMOVER

Rear Link

REAR SUSPENSION

ST B 20099AE000 INSTALLER & REMOVER



E: INSPECTION

Visually check the rear link for damage and deformation.