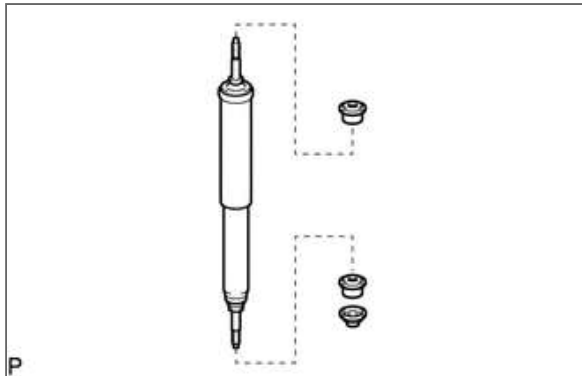


## CAUTION / NOTICE / HINT

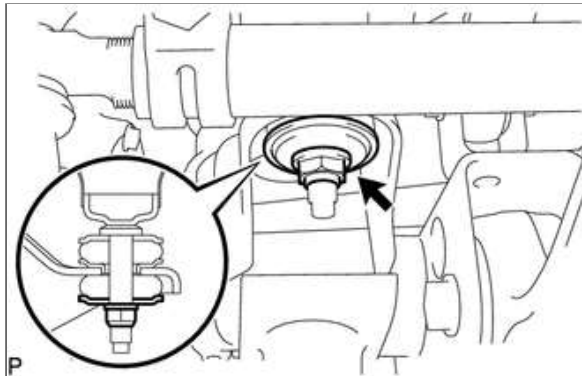
**HINT:**

- Use the same procedure for the RH and LH sides.
- The procedure listed below is for the LH side.

## PROCEDURE

**1.INSTALL FRONT SHOCK ABSORBER ASSEMBLY LH****48520****a.**

Install the 2 front No. 2 shock absorber cushion retainers and front No. 1 shock absorber cushion retainer to the front shock absorber assembly LH.

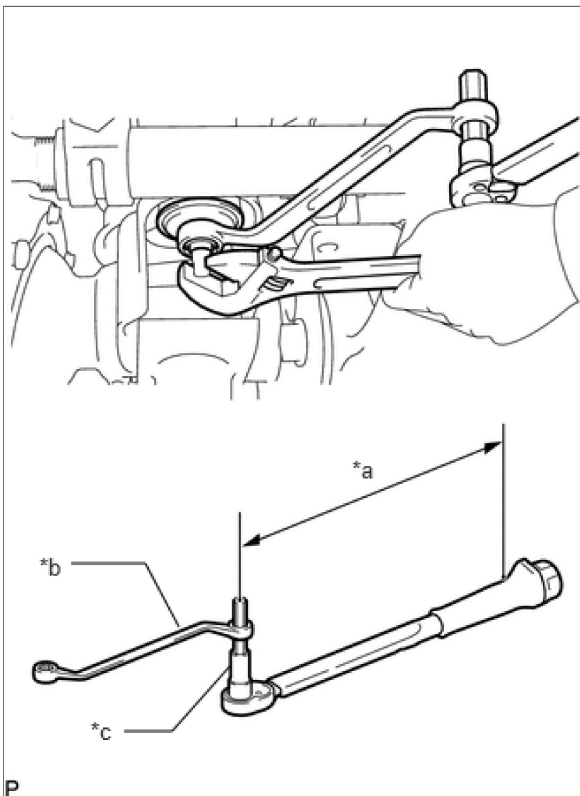
**b.**

Install the front No. 2 shock absorber cushion retainer and front shock absorber assembly LH with a new nut.

**HINT:**

Install the front No. 2 shock absorber cushion retainer in the direction shown in the illustration.

c.



P

*a	Torque Wrench Fulcrum Length
*b	Long Offset Wrench
*c	Hexagon Wrench

Secure the width across flats of the front shock absorber assembly LH and using a 14 mm hexagon wrench and 14 mm x 17 mm long offset wrench, install the front shock absorber assembly LH with a new nut.

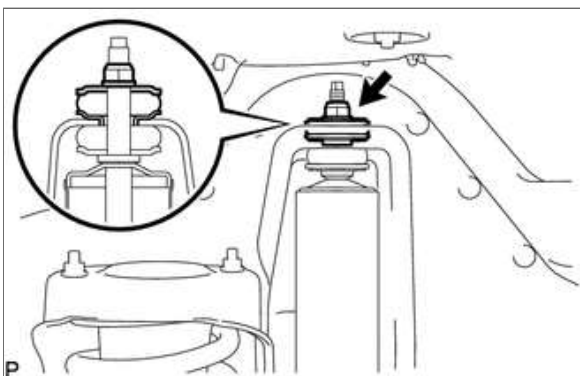
**Torque:**

**Specified tightening torque : 68.6 N\*m (700 kgf\*cm, 51 ft.\*lbf)**

**HINT:**

- Calculate the torque wrench reading when changing the fulcrum length of the torque wrench.  
Click here[General>INTRODUCTION>REPAIR INSTRUCTION>PRECAUTION](#)
- When using long offset wrench (fulcrum length of 229.75 mm (9.0453 in.)) + torque wrench (fulcrum length of 255 mm (10.0394 in.)): 36.1 N\*m (368 kgf\*cm, 27 ft.\*lbf)

d.



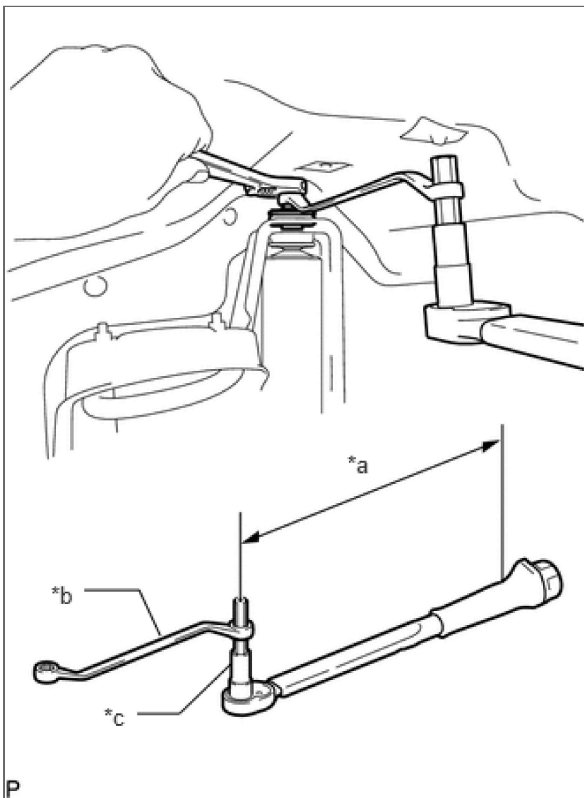
P

Install the front No. 2 shock absorber cushion retainer, front No. 1 shock absorber cushion retainer and front shock absorber assembly with a new nut.

**HINT:**

Install the front No. 1 shock absorber cushion retainer and front No. 2 shock absorber cushion retainer in the direction shown in the illustration.

e.



P

*a	Torque Wrench Fulcrum Length
*b	Long Offset Wrench
*c	Hexagon Wrench

Secure the width across flats of the front shock absorber assembly LH and using a 14 mm hexagon wrench and 14 mm x 17 mm long offset wrench, install the front shock absorber assembly LH with a new nut.

**Torque:**

**Specified tightening torque : 68.6 N\*m (700 kgf\*cm, 51 ft.\*lbf)**

**HINT:**

- Calculate the torque wrench reading when changing the fulcrum length of the torque wrench.  
Click here[General>INTRODUCTION>REPAIR INSTRUCTION>PRECAUTION](#)
- When using long offset wrench (fulcrum length of 229.75 mm (9.0453 in.)) + torque wrench (fulcrum length of 255 mm (10.0394 in.)): 36.1 N\*m (368 kgf\*cm, 27 ft.\*lbf)



**2.INSTALL FRONT WHEEL**

[Click here](#)[Suspension>TIRE / WHEEL>TIRE AND WHEEL>INSTALLATION](#)