


# Your Ultimate Source for OEM Repair Manuals


FactoryManuals.net is a great resource for anyone who wants to save money on repairs by doing their own work. The manuals provide detailed instructions and diagrams that make it easy to understand how to fix a vehicle.

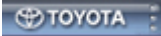
## 2014 TOYOTA Prius OEM Service and Repair Workshop Manual

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*5	STEERING INTERMEDIATE SHAFT ASSEMBLY	*6	WIRE HARNESS
*7	FRONT STABILIZER BAR	*8	FRONT NO. 1 STABILIZER BRACKET
*9	FRONT STABILIZER LINK ASSEMBLY LH	*10	FRONT STABILIZER LINK ASSEMBLY RH
	N*m (kgf*cm, ft.*lbf): Specified torque	•	Non-reusable part
*T1	1st: 100 (1020, 74) 2nd: Turn 90°	-	-

**ILLUSTRATION**

*7	CLIP NUT	*8	FRONT SUSPENSION CROSSMEMBER SUB-ASSEMBLY
*9	FRONT SUSPENSION MEMBER BRACKET SUB-ASSEMBLY LH	*10	FRONT SUSPENSION MEMBER BRACKET SUB-ASSEMBLY RH
*11	CLIP	-	-
	N*m (kgf*cm, ft.*lbf): Specified torque	•	Non-reusable part
*T1	1st: 100 (1020, 74) 2nd: Turn 55°	*T2	1st: 108 (1101, 80) 2nd: Turn 45°
*T3	1st: 100 (1020, 74) 2nd: Turn 90°	-	-



Sample

## 10. REMOVE FRONT FENDER LINER LH

## 11. REMOVE FRONT FENDER LINER RH

### HINT:

Use the same procedure as for the LH side.

## 12. INSTALL ENGINE HANGER

- (a) Guide in and position special tool 2 459 012 on cylinder head sub-assembly.

**SST: 09200-WA610**



- (b) Tighten the bolts (1) of special tool 2 459 012.

**SST: 09200-WA610**

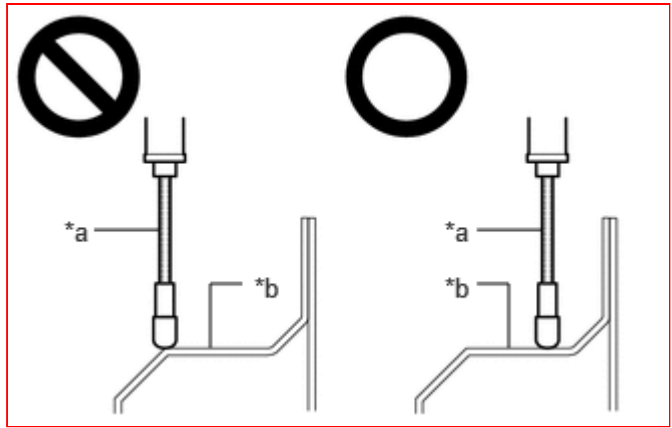
### Torque:

**21.5 N·m {219 kgf·cm, 16 ft·lbf}**

## 13. INSTALL ENGINE SUPPORT BRIDGE

- (a) Install SST to the vehicle body as shown in the illustration.

- Make sure that no oil or grease is on the area A, B, C and D, and set the engine support bridge on the level surface of the



area A, B, C and D.

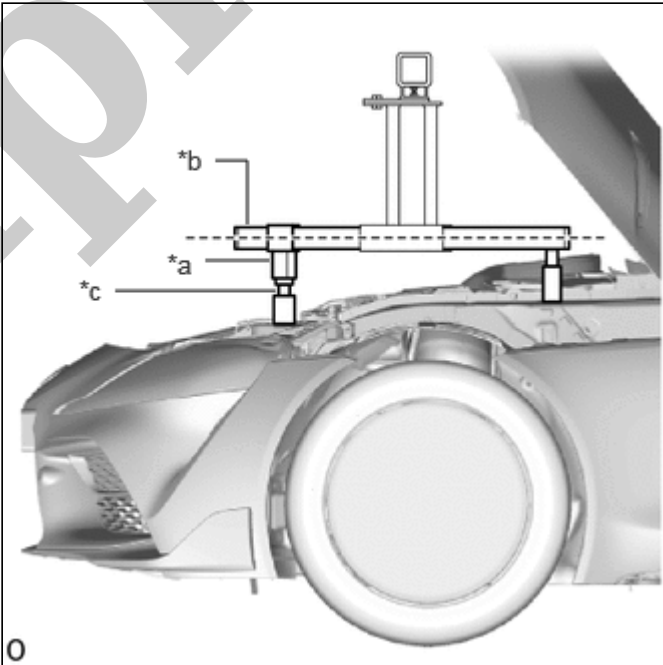
*a	Support Shaft
*b	Area A, B, C and D

- The engine support bridge may fall off if any oil or grease is still on or it is installed on the unlevel surface.

**NOTICE:**

- Prevent SST from contacting the vehicle body exterior and windshield glass.
- To prevent damage to the engine hood, place pieces of cloth between the engine hood and SST.
- Lightly shake SST by hand to make sure it is securely installed before performing work.

- (b) Turn the threaded portion of each support shaft to adjust its height until the sub beams are parallel to the ground.



*a	Support Shaft
*b	Sub Beam
*c	Threaded Portion

- (c) Install the chain block to the sling bracket.