

**Part Number: PT212-35053 (C-cab)**  
**PT212-35055 (D-cab)**

**NOTE:** Part number of this accessory may not be the same as the part number shown.

**Kit Contents**

Item #	Quantity Reqd.	Description
1	1	LHS Board Assembly
2	1	RHS Board Assembly
3		





**Vehicle Service Parts** (may be required for reassembly)

Item #	Quantity Reqd.	Description
1		
2		
3		

**Hardware Bag Contents**

Item #	Quantity Reqd.	Description
1	12	M8 x 25 Serrated Flange Screw
2	1	Instruction Sheet
3		

**Legend**

	<b>STOP:</b> Damage to the vehicle may occur. Do not proceed until process has been complied with.
	<b>OPERATOR SAFETY:</b> Use caution to avoid risk of injury.
	<b>CAUTION:</b> A process that must be carefully observed in order to reduce the risk of damage to the accessory/vehicle and to ensure a quality installation.
	<b>TOOLS &amp; EQUIPMENT:</b> Used in Figures calls out the specific tools and equipment recommended for this process.

**Additional Items Required For Installation**

Item #	Quantity Reqd.	Description
1		
2		
3		

**Conflicts**

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**Recommended Tools**

<b>Personal &amp; Vehicle Protection</b>	<b>Notes</b>
None	
<b>Special Tools</b>	<b>Notes</b>
None	
<b>Installation Tools</b>	<b>Notes</b>
Screwdriver	Small Slotted
Ratchet	3/8"
Sockets	13 mm (M8), 7/16" (1/4-20)
Extension	3/8" - 3"
Torque Wrench	3/8" Drive (25 lbf-ft)
<b>Special Chemicals</b>	<b>Notes</b>
None	

**General Applicability**

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**Recommended Sequence of Application**

Item #	Accessory
1	
2	
3	

\*Mandatory

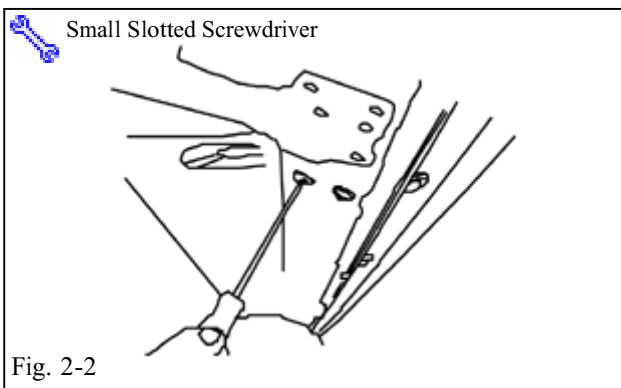
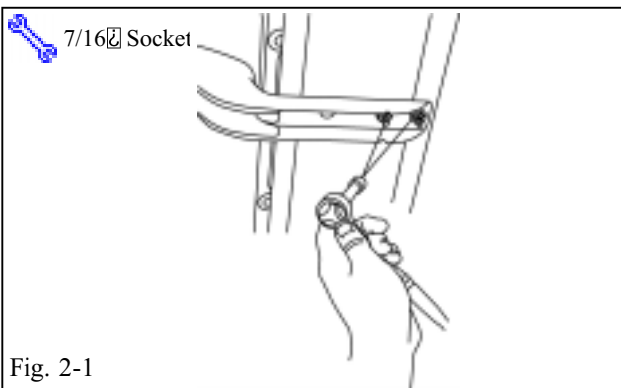
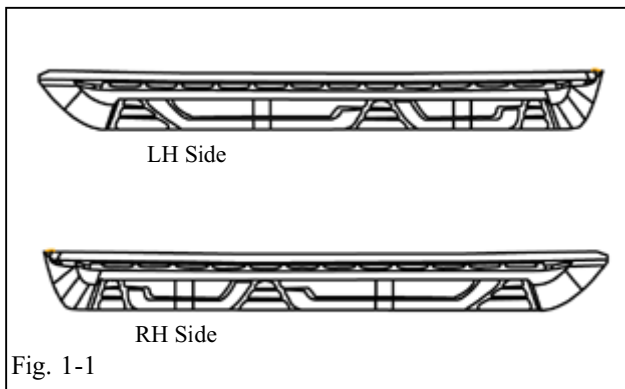
Care must be taken when installing this accessory to ensure damage does not occur to the vehicle. The installation of this accessory should follow approved guidelines to ensure a quality installation.

These guidelines can be found in the "Accessory Installation Practices" document.

This document covers such items as:-

- Vehicle Protection (use of covers and blankets, cleaning chemicals, etc.).
- Safety (eye protection, rechecking torque procedure, etc.).
- Vehicle Disassembly/Reassembly (panel removal, part storage, etc.).
- Electrical Component Disassembly/Reassembly (battery disconnection, connector removal, etc.).

Please see your Toyota dealer for a copy of this document.



### 1. Remove Running Board from Packaging.

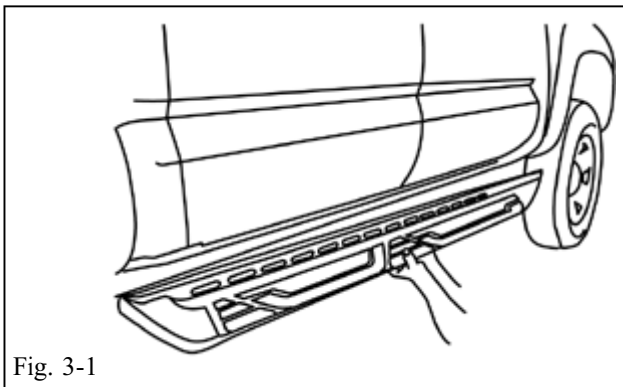
- (a) Remove running board assembly from package and place on a clean protected surface. The boards are sided (Fig. 1-1)
- (b) Verify kit contents and inspect the running board for damage.

### 2. Running Board Preparation for Installation (LH/RH Side).

- (a) Verify hardware bag content by referring to the cover page of this instruction sheet.
- (b) Loosen the 1/4 - 20 flange nuts at each of the three (3) bracket locations on each running board. (Fig. 2-1)
- (c) With a small slotted screwdriver, remove the plastic plugs covering M8 weld nuts in body of vehicle at 6 points/side. (Fig. 2-2)



(d) Locate M8 x 25 bolts from kit, install one finger tight, at the center location, upper position. (Fig. 2-3)

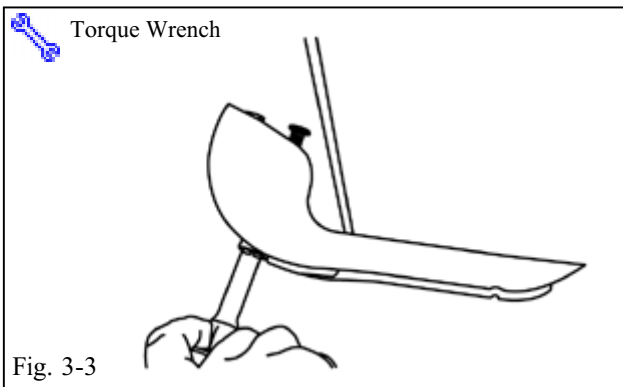
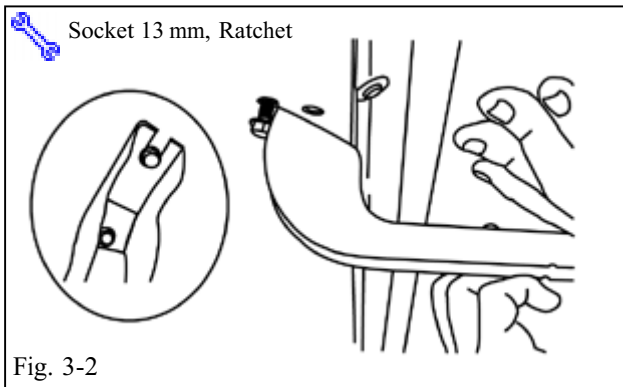


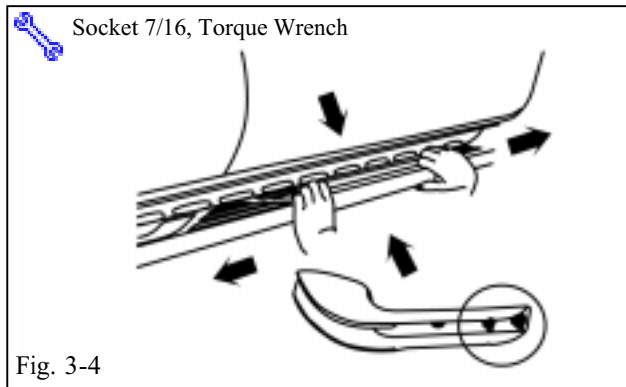
**3. Running Board Installation (RH Side).**

- (a) Lift running board assembly into position. (Fig. 3-1)
- (b) Engage slot of center bracket under head of M8 x 25 bolt, slide upwards and snug with socket wrench to secure position. (Fig. 3-2)



(c) Install other M8 x 25 bolts at remaining locations to secure brackets. Torque all six bolts to 14.4 lbf-ft. (Fig. 3-3)





(d) For inboard/outboard and/or lateral adjustments, manually slide the running board cover to where there is no interference with the vehicle front fender flare (and a minimum of 3 mm clearance). (Fig. 3-4)



(e) Tighten the 1/4-20 flange nuts to 8 lbf-ft.

#### 4. Running Board Installation (LH Side).

(a) Repeat step 3(a) to 3(e) for left hand side.


**TOYOTA TACOMA 2005 - RUNNING BOARD**

Checklist - these points **MUST** be checked to ensure a quality installation.

Check:

Accessory Function Checks

Visual check of running board

  Re-check all bolts for torque

Look For:

No interference with front fender flare.

All bolts must be within +/- 25%

Torque check 1/4-20 nuts  $\approx$  6 to 10 lbf-ft

Torque check M8 bolts  $\approx$  10.8 to 18.0 lbf-ft