Part Number: PT944-42260-C0

Kit Contents

Item #	Quantity Reqd.	Description
1	1	Garnish, Back Door Side, RH
2	1	Garnish, Back Door Side, LH
3	2	Sub Wire Harness

Vehicle Service Parts (may be required for reassembly)

Item #	Quantity Reqd.	Description
1	9	Clip – Yellow (90467-09245)
2	6	Clip – White (90467-A0006/10161)
3		

Hardware Bag Contents

Item #	Quantity Reqd.	Description
1		
2		
3		

Legend

STOP: Damage to the vehicle may occur. Do not proceed until process has been complied with.

OPERATOR SAFETY: Use caution to avoid risk of injury.

CAUTION: 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.

TOOLS & EQUIPMENT: Used in Figures calls out the specific tools and equipment recommended for this process.

REVISION MARK: This mark highlights a change in installation with respect to previous issue.

SAFETY TORQUE: This mark indicates that torque is related to safety.

REGULATORY MARK: This mark indicates the component is related to regulatory compliance

Additional Items Required For Installation

Item #	Quantity Reqd.	Description
1		
2		
3		

Conflicts

Recommended Tools

Personal & Vehicle Protection	**Notes**
Special Tools	**Notes**
Panel Removal Tool	
Installation Tools	**Notes**
Socket	10mm
Ratchet	
Torque Wrench	48 in-lbs (5.4 N-m)
Special Chemicals	**Notes**

General Applicability

MY26+ RAV4 models

Recommended Sequence of Application

Item #	Accessory
1	
2	
3	

*Mandatory

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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. Confirm Kit Contents

(a) Confirm kit contents

(1) Garnish, Back Door Side, RH

(2) Garnish, Back Door Side, LH

(3) Sub-wire Harness (qty. 2)

(b) Open Rear Cargo Door

2. Disconnect Battery

(a) Lift rear deck board, remove trim pieces, and set aside (Fig. 2-1).

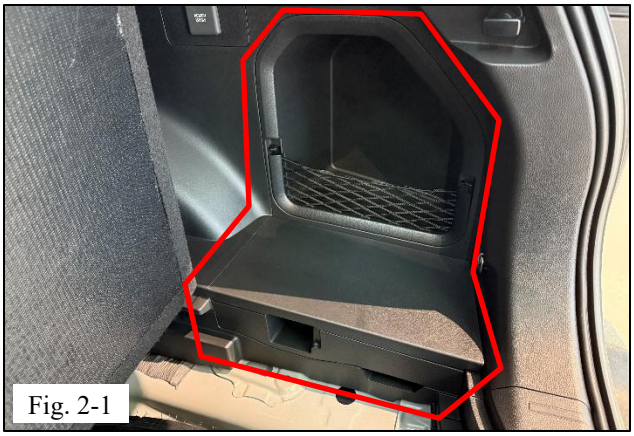


Fig. 2-1



Fig. 2-2

(b) Disconnect negative (-) battery terminal using 10mm socket (Fig. 2-2).

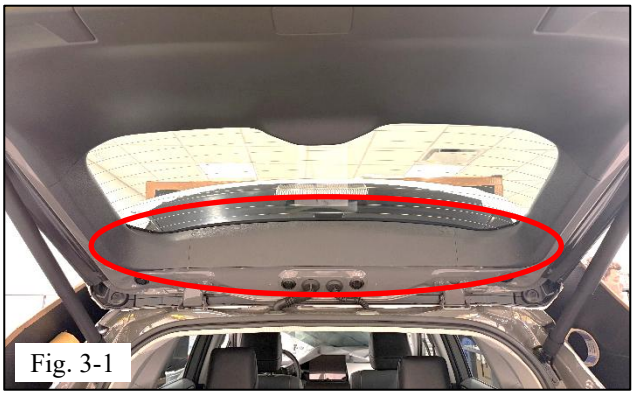
CAUTION: Do not touch the positive terminal with any tool during removal.

CAUTION: Secure the negative (-) battery terminal so that it does not make intermittent contact with the battery terminals.

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3. Disassemble Vehicle


Fig. 3-1

(a) Remove cargo door center garnish by disengaging (4) clips (Fig. 3-1).

NOTE: Remove any clips that remain on the body and reinstall them to the cargo door center garnish.


Fig. 3-2

(b) Remove and discard the Garnish, Back Door Side, LH and Garnish, Back Door Side, RH (Fig. 3-2).

NOTE: Remove any clips that remain on the body and discard.



Fig. 3-3

(c) Remove plastic cover on rear cargo door handles and set aside (Fig. 3-3).

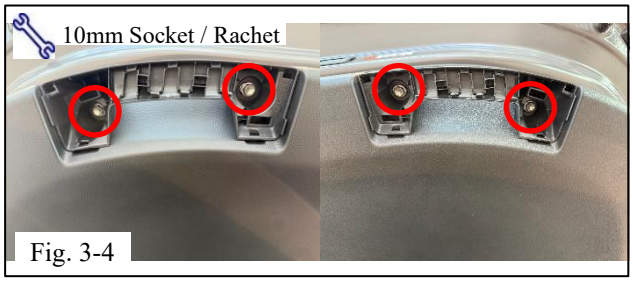


Fig. 3-4

(d) Remove (4) bolts using a 10mm socket and set aside (Fig. 3-4).

(e) Remove rear cargo door Lower garnish and set aside.

NOTE: Remove any clips that remain on the body and reinstall them to the back door lower garnish.

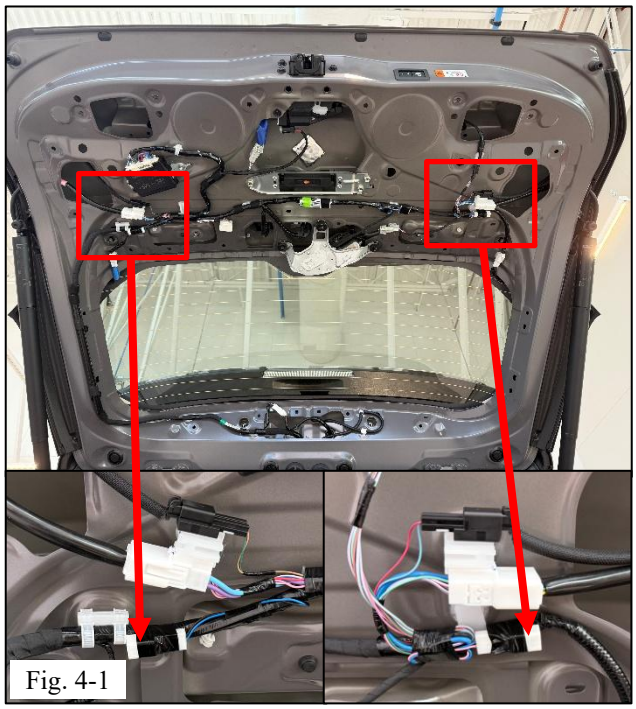
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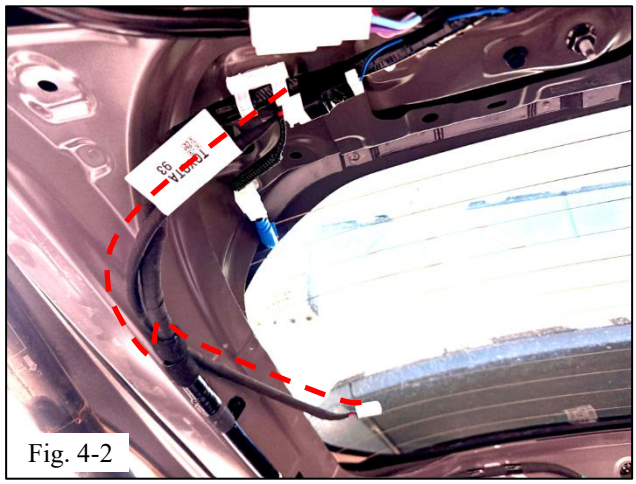
4. Install Sub-Wire Harnesses

(a) Connect sub-wire harnesses to LH and RH vehicle-side connectors (Fig. 4-1).

NOTE: Push, pull, push to confirm connection.

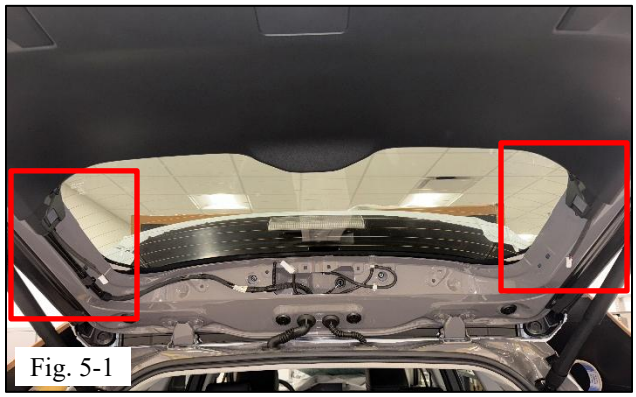

Fig. 4-1

(b) For LH-side, route wire harness as shown in Fig. 4-2) to “prop” up the harness.


Fig. 4-2

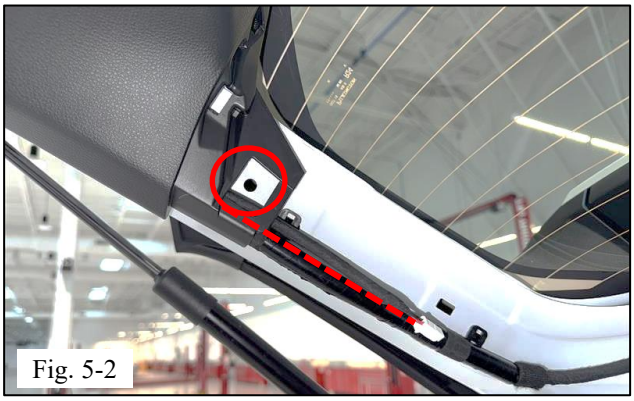
5. Install Cargo Door Lower Garnish

(a) Install cargo door lower garnish by engaging (11) clips, ensuring that the sub-wire harnesses are not caught behind the trim (Fig. 5-1).


Fig. 5-1

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Fig. 5-2

NOTE: For LH-side, ensure sub-wire harness runs along OE wire harness, but does not block body hole (Fig. 5-2).

(b) Install (4) bolts on cargo door handles (Fig. 3-4) and install the plastic covers (Fig. 3-3).

6. Install Interior Light Kit Garnishes


Fig. 6-1

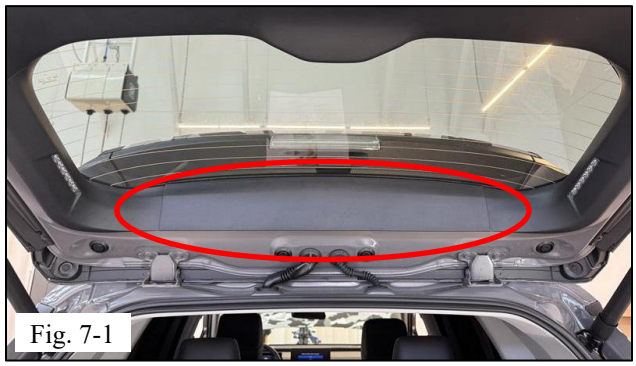
(a) Connect sub-wire harness to Garnish, Back Door Side, RH and install garnish (Fig. 6-1).

NOTE: Push, pull, push to confirm connection.

(b) Connect sub-wire harness to Garnish, Back Door Side, LH and install garnish (Fig. 6-1).

NOTE: Push, pull, push to confirm connection.

7. Install Cargo Door Center Garnish


Fig. 7-1

(a) Install cargo door center garnish (Fig. 7-1).

8. Connect Battery



Fig. 8-1

(a) Position negative (-) battery cable at the original factory location (Fig. 8-1).

(b) Tighten the nut to 48 in-lbf (5.4 N-m).

Torque: 48 in-lbf (5.4 N•m)

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Fig. 8-2

(c) Re-assemble trim pieces (Fig. 8-2).

9. Perform Function Checks

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

Check:	Look For:
Accessory Function Checks	
☐ Interior Light Kit function	If back door is open, Interior Light Kit lamps are ON/illuminated. If back door is closed, Interior Light Kit lamps are OFF/non-illuminated.
Vehicle Function Checks	
☐ Torque Audit	Perform torque audit on battery **48 in-lbs (5.4 N-m)** Note: For PPO instructions, reference VPQA manual. For DIO instructions, reference repair manual for battery disconnect.
Vehicle Appearance Check	
☐ After accessory installation and removal of protective cover(s), perform a visual inspection.	Ensure no damage (including scuffs and scratches) was caused during the installation process. (For PPO installations, refer to TMNA Accessory Quality Shipping Standard.)

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