

Service

Category Vehicle Exterior

Section Sliding Roof/Convertible Market USA



Applicability

YEAR(S)	MODEL(S)	ADDITIONAL INFORMATION
2018 - 2022	Camry, Camry HV	

REVISION NOTICE

May 06, 2022 Rev2:

- Applicability has been updated to include 2020 2022 model year Camry and Camry Hybrid vehicles.
- The Production Change Information section has been updated.

August 02, 2019 Rev1:

Applicability has been updated to include 2019 model year Camry and Camry Hybrid vehicles.
Any previous printed versions of this bulletin should be discarded.

Introduction

Some 2018 – 2022 model year Camry and Camry Hybrid vehicles with a panoramic roof may exhibit a gap between the interior center garnish panel and roof and/or an interior center garnish panel that is loose. Follow the Repair Procedure in this bulletin to address this condition.

Production Change Information

This bulletin applies to vehicles produced **BEFORE** the Production Change Effective VINs shown below.

MODEL	PLANT	LINE	DRIVETRAIN	ENGINE/BATTERY	PRODUCTION CHANGE EFFECTIVE VIN
			2WD	V6	4T1FZ1AK#NU067805
Comm		1	2000	4 Cyl	4T1F11AK#NU042229
Camry			AWD		4T1F11BK#NU063464
	TMMK	2	FWD		
		4		Li-Ion	4T1C31AK#NU039496
Camry HV		ı	HV	NiMH	4T1B21HK#NU017512
		2		Li-lon	4T1F31AK#NU588560

October 24, 2018

Warranty Information

OP CODE	DESCRIPTION		OFP	T1	T2
BD1813	R & R Interior Center Garnish Panel	0.5	63219-06020	62	99

APPLICABLE WARRANTY

- This repair is covered under the Toyota Basic Warranty. This warranty is in effect for 36 months or 36,000 miles, whichever occurs first, from the vehicle's in-service date.
- Warranty application is limited to occurrence of the specified condition described in this bulletin.

Parts Information

PART NUMBER	PART NAME	QTY
63219-06020	Garnish, Sliding Roof, Rr	1

Page 3 of 7

Loose Panoramic Roof Garnish

Required Tools & Equipment

REQUIRED TOOLS & MATERIAL	PART NUMBER	QTY
3M [™] Adhesive Kit	000-88-2018*	1
Isopropyl Alcohol or Equivalent Degreasing Agent	_	As Needed

^{*} Order Through 3M™ at 310-323-1104 or generalmailbox@cpcdoesadhesivesandtapes.com.

Rev2

3M™ ADHESIVE KIT CONTENTS	QTY	
3M™ 94 Primer (P/N 94)	5 Tubes	
3M™ Dual Lock™ Self-adhering Fastener (P/N SJ3758)	10 Pieces (1/2 in. x 7.5 in. each)	
Material Safety Data Sheet (MSDS)	1	

NOTE

One 3M™ Adhesive Kit can repair approximately five vehicles.

Repair Procedure

- 1. Visually inspect the vehicle to confirm the condition exists. Is the center garnish loose/falling down?
 - YES Continue to step 2.
 - NO This bulletin does NOT apply. Continue diagnosis using the applicable Repair Manual.

Rev2

Loose Panoramic Roof Garnish

Repair Procedure (continued)

2. Remove the center frame garnish.

T-SB-0131-18

- A. Using the overhead console switch, open the panoramic roof to full open position.
- B. Remove the left-hand and right-hand front rail garnishes.

NOTE

Removal of the side garnish will assist with the center garnish removal and installation steps.

Figure 1. Side Garnish



C. Remove the original rear garnish from the vehicle through the panoramic roof opening.

NOTICE

Garnish removal through the panoramic roof opening may prevent headliner damage.

NOTE

The original rear garnish will NOT be reused.

Refer to the video link below for garnish removal.

Garnish Removal

Repair Procedure (continued)

3. Clean and degrease the cross brace.

T-SB-0131-18

- A. Remove ALL remnants of 3MTM Dual LockTM tape residue from the center of the cross brace.
- B. Remove ALL remnants of dual-sided tape residue from the outer ends of the cross brace.
- C. After ALL tape pieces are removed, the cross brace MUST be degreased.
- D. Dampen a clean cloth with isopropyl alcohol (IPA) or an equivalent degreasing agent.
- E. Thoroughly clean the surface of the cross brace to remove ALL traces of adhesive residue and oil.
- F. After cleaning, allow the cross brace to dry for AT LEAST 5 minutes BEFORE proceeding to step 4.
- 4. Apply the 3MTM 94 primer.
 - A. Follow the instructions on the ampule to apply the primer to the cross brace between the garnish boss holes as shown.

Figure 2.



NOTICE

- . Apply ONLY one coat of primer.
- · Additional coats of primer will reduce adhesion capability.
- B. Allow the primer to dry for AT LEAST 5 minutes.

NOTICE

Allow the primer to dry for a MINIMUM of 5 minutes and a MAXIMUM of 10 minutes BEFORE continuing to step 5.



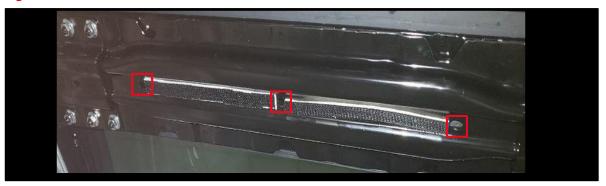
Repair Procedure (continued)

- 5. Apply the 3M[™] Dual Lock[™] strips.
 - A. Remove the backing paper from each 3MTM Dual LockTM strip and apply them to the cross brace in the same locations as the primer application.

NOTICE

Make sure to keep the cross brace holes clear during 3M[™] Dual Lock[™] strip application.

Figure 3. Cross Brace Holes



- B. Apply pressure to the strips for 20 seconds AFTER installation.
- Install the NEW center frame garnish.

NOTICE

Install the NEW garnish through the panoramic roof opening to avoid headliner damage.

Refer to the video links below for exterior and interior garnish installation.

Exterior / Interior garnish installation

- A. Remove the backing paper from the six pieces of double-sided tape (3LH/3RH).
- B. Ensure correct orientation of the garnish.

NOTE

The rubber trim goes to the rear of the vehicle.

- C. Align the pins of the garnish to the holes in the roof cross brace.
- D. Apply upward pressure on the garnish to seat the double-sided tape and connect the 3MTM Dual LockTM on the garnish and roof brace.
- E. Apply pressure to the garnish for AT LEAST 20 seconds to ensure good adhesion.
- F. Clean the surface of the garnish with a clean, dry cloth.
- G. Visually confirm the fitting of the garnish to the headlining assembly.



Repair Procedure (continued)

- 7. Reinstall the left-hand and right-hand front rail garnishes.
- 8. Using the overhead console switch, completely close the panoramic roof panel.
- 9. Visually confirm the overall condition of the headlining and center garnish.