

Installation Check - Rear Bumper Beam Bracket

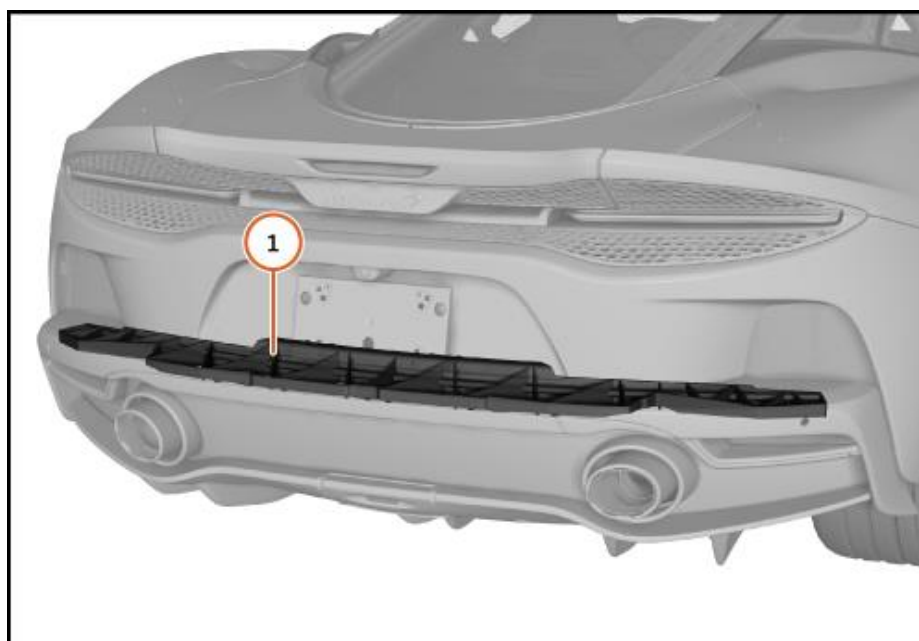
Bulletin type:	Service Campaign
Reference number:	SCB 22 A 001
Attention:	NA Retailer Service Managers and Retailer Technicians
Affected vehicles:	McLaren GT
Situation:	The rear bumper beam bracket may not be installed
Procedure:	Action affected vehicles during next Retailer visit. Please refer to the information outlined in this document to check the installation condition and install the component if necessary
Date:	25 th March 2021

This Service Campaign Bulletin will cover:

1. Overview
2. Parts Information
3. Procedure
4. Warranty Information
5. Affected Vehicles

1. Overview

Through continuous product quality monitoring, it has been identified that a number of McLaren GT vehicles may not have the rear bumper beam bracket installed. Therefore, inspection of the part and potential installation is required.



Rear Bumper Beam Bracket (1)

2. Parts Information

The following part(s) may be required to action this repair, which can be ordered via Unipart.

Part Number	Part Description	Quantity Required
22AB172GP	Bracket – Bumper beam - Rear	1 (if required)
00RA263	Bolt – Button head (M6x20)	4 (if required)

3. Procedure

To perform the required work, document SCB 22 A 001 WI (attached with this Bulletin) contains the relevant work instructions and care points to ensure the required repair is carried out to bring the vehicle up to the current manufacturing standard.

4. Warranty Information

Submit a claim to the Warranty department following completion of the work, using the following details.

Description	Repair Time
McLaren GT – Visual Inspection	0.05 hours
McLaren GT – Install Rear Bumper Beam Bracket*	1.75*

*In cases where the rear bumper beam bracket requires installation, please add an additional labour line in the claim for the respective work carried out at the time quoted.

CARE POINT: The work instruction and related labour time may be different from work instructions in the Service Information System (SIS). When you do this work you must refer only to the advice in this bulletin.

5. Affected Vehicles

Affected vehicles will be flagged in the Retailer Portal when next opening a workshop visit related to the vehicle.

Your Regional Aftersales Manager will also contact you with a list of affected vehicles.

If you have any questions, please speak to your Regional Aftersales Manager.

Best regards,

The information contained in McLaren bulletins is for internal use only by McLaren Authorised Retailers and must not be published on external websites or social media forums etc.

Part numbers listed in McLaren bulletins are for reference only. Always check with the parts department to verify the latest part numbers.

All bulletins (Information/Campaign/Recall) issued by McLaren Automotive Limited ("McLaren") are intended only for use by technicians who have attended McLaren technical training courses. McLaren trained technicians have the equipment, tools, safety instructions and the know how to perform the job properly and safely. McLaren bulletins are written to inform McLaren technicians of conditions that may occur on some McLaren vehicles, or to provide information that could assist diagnosing a McLaren vehicle.

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Before you carry out this repair, do the pre-work procedures. Please refer to SIS for further information.

Pre-Work	Repair Instruction Number
*Remove/Install Bumper - Rear	FA-RM-03A071-10-001

The maximum total labour time including pre-works is: 1.80 hours

Labour Time Description	Repair Time
Visual inspection	0.05 hours
*Remove/Install Bumper - Rear	1.70 hours
*Install bumper beam bracket	0.05 hours

*Only do if the bumper beam bracket is not installed

The parts below are required:

Part Number	Part Description	Quantity
22AB172GP	Bracket - Bumper beam - Rear	1 (as required)
00RA263	Bolt - Button head (M6x20)	4 (as required)

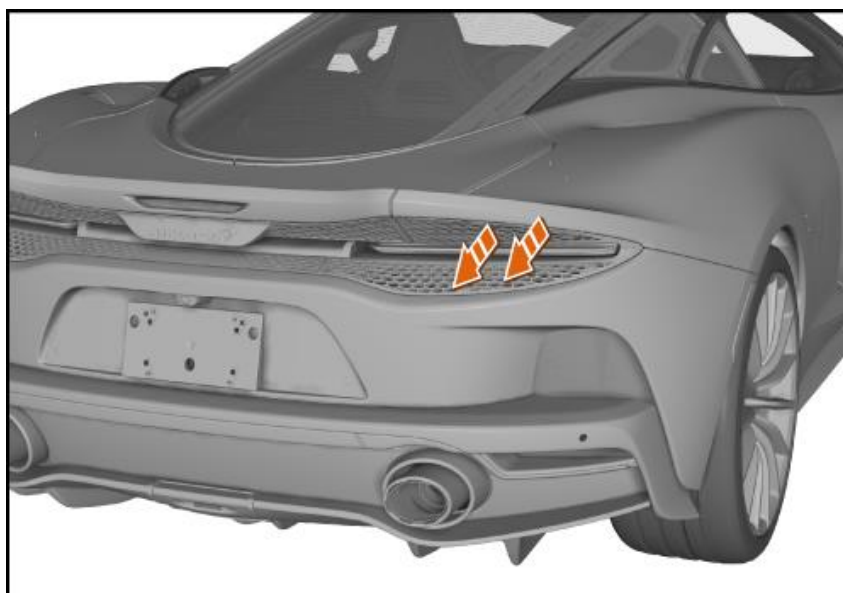
SCB 22 A 001 WI

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CARE POINT: The use of a lamp will aid with this step.

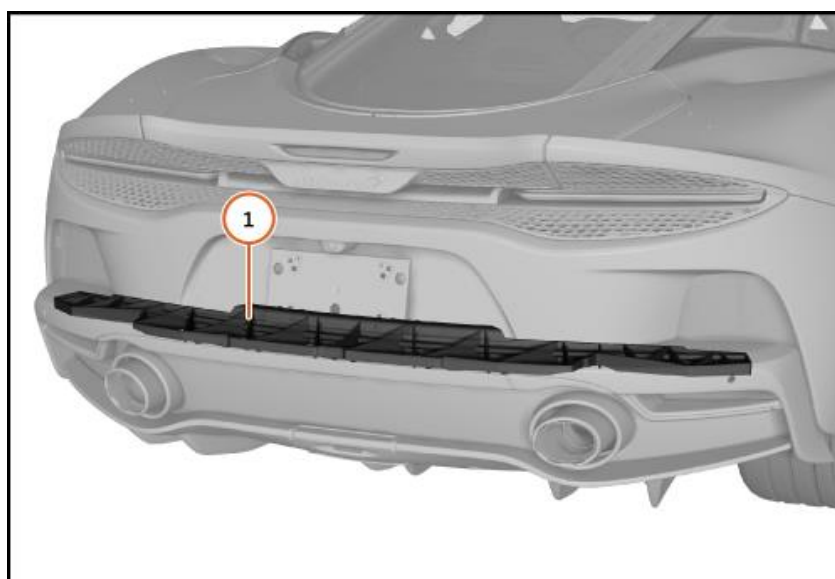
Step 1

Do a visual inspection to see if the bumper beam bracket is installed. If the bracket is installed, no more steps are required.



Step 2

The illustration shows the location of the installed bracket (1)

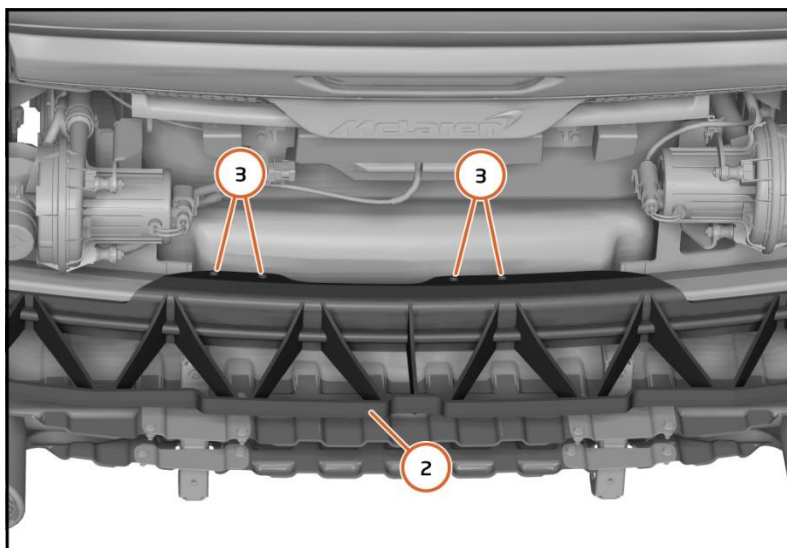


Step 3

If the bracket is not installed, remove the rear bumper

Step 4

Install the bumper beam bracket (2) and install the bolts (3). Tighten to 6 Nm



Step 5

Install the components in reverse order

End of process

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