

QUARANTINE NOTICE

Reference number:	QN-06-1199	Issued: 12 December, 2018
Subject:	Installation of Updated Parts for Vanquish Zagato Shooting Brake	
Model(s):	Vanquish Zagato Shooting Brake	
VIN Range:	Refer to the separately published list of affected Vehicle Identification Numbers (VINs)	
Applicable to:	All Dealers	
Distribute to:	After Sales Manager Executive Manager Service Manager Sales Manager	Warranty Staff Technician(s) Parts Staff

Reason for this Quarantine Notice

Some early Vanquish Zagato Shooting Brake vehicles were built with parts that have since been updated. These new parts will be supplied with the vehicle when it is delivered to your dealership. This document gives instructions on how to replace these early design components with the updated parts.

This document contains the parts that follow:

- Part A – Replace the Bracket
- Part B - Front Lower Gurney
- Part C - Front Air Dam
- Part D - Rear Aero Fences

All parts of this document must be completed on every vehicle in the VIN list.

Workshop Procedure

Part A – Replace the Bracket for the Park Brake Cable

1. Raise the vehicle and make it safe
2. Visually inspect the bracket for the park brake cable.
 - If the bracket is the same as Figure 1, do steps 3 thru 15 to replace the bracket.
 - If the bracket is the same as Figure 2, no additional work is necessary. Go to Part B.

Note: *The updated bracket has additional reinforcement where the cables are installed.*

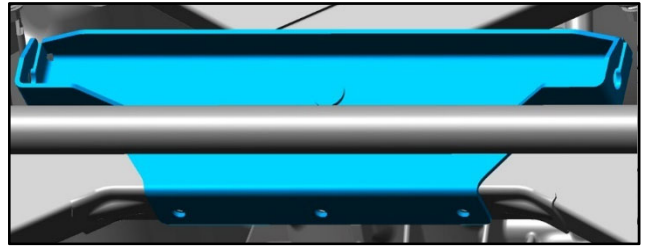


Figure 1

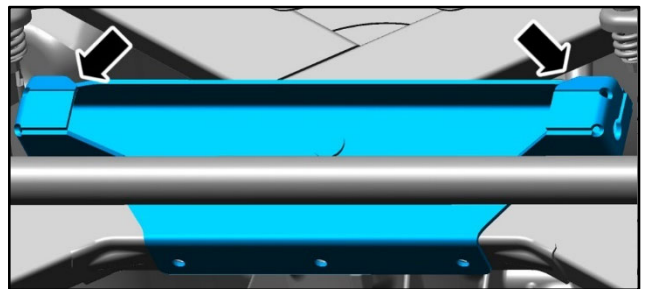


Figure 2

3. Remove the right side rear wheel and tyre (refer to Workshop Manual procedure 04.04.EC).
4. Release the park brake cable eyelet from the park brake caliper lever (refer to Figure 3).

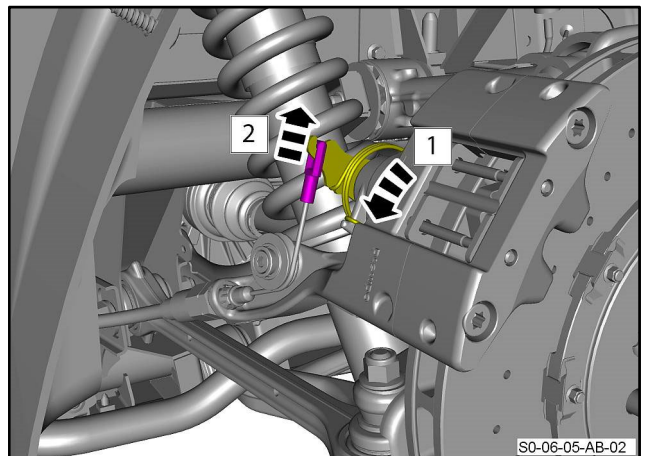


Figure 3

5. Use the special tool to compress the ring clip on the park brake cable (refer to Figure 4).

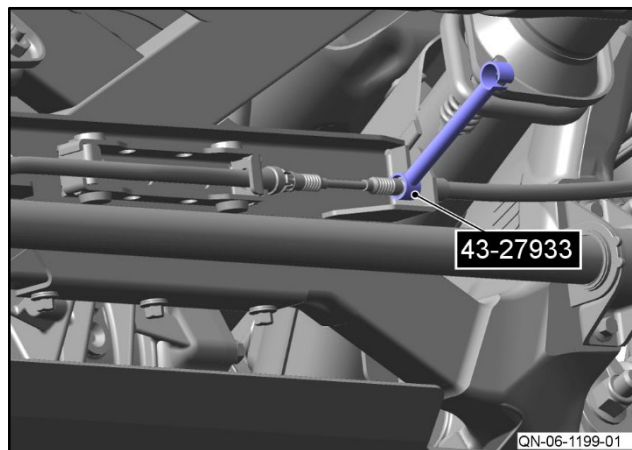


Figure 4

6. Release the park brake cable from the park brake bracket (refer to Figure 5).

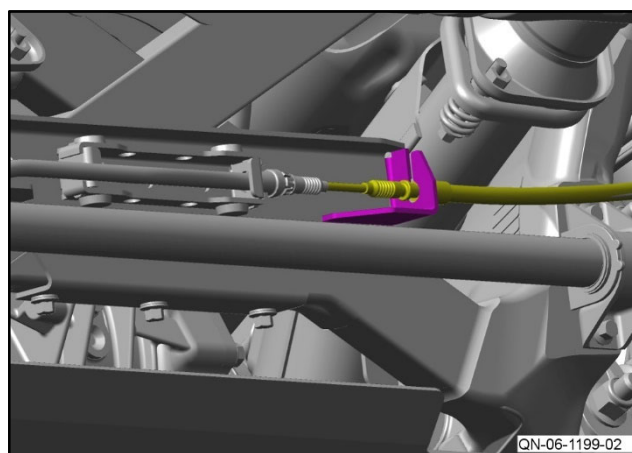


Figure 5

7. Use the special tool to compress the ring clip on the park brake cable (refer to Figure 6).

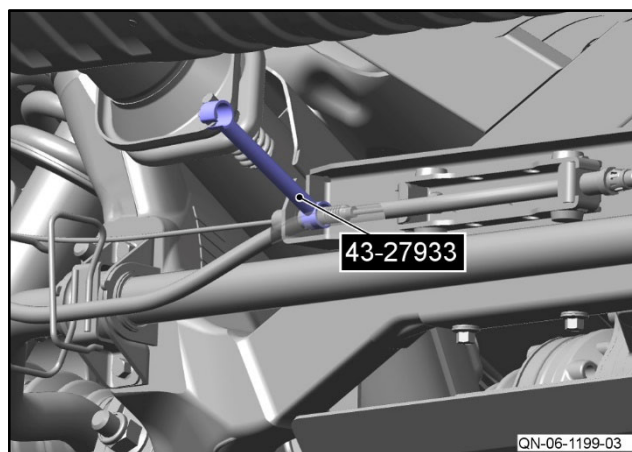


Figure 6

8. Release the park brake cable from the park brake bracket (refer to Figure 7).

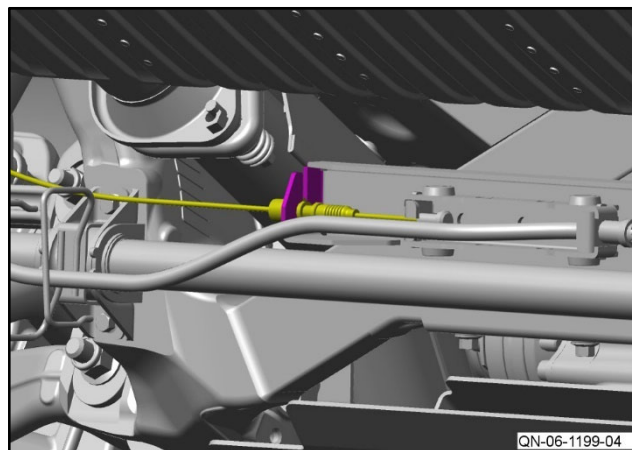


Figure 7

9. Remove the three bolts that attach the park brake bracket to the rear subframe (refer to Figure 8).

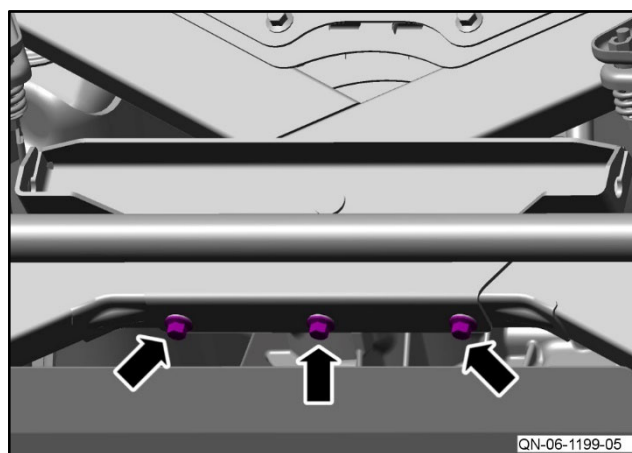


Figure 8

- 10 Remove the park brake bracket (refer to Figure 9).

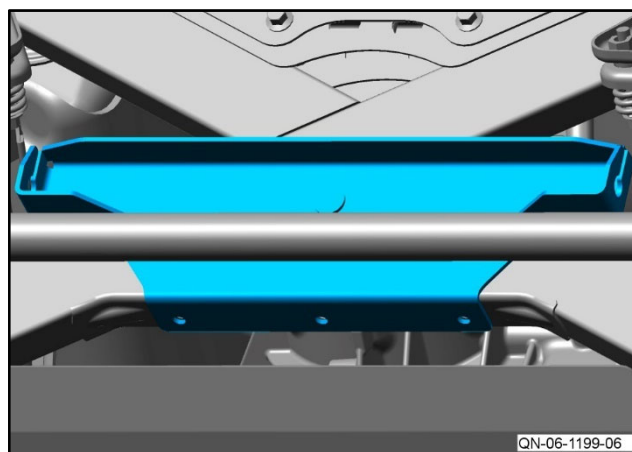


Figure 9

- 11** Put the new park brake bracket into position (refer to Figure 10).

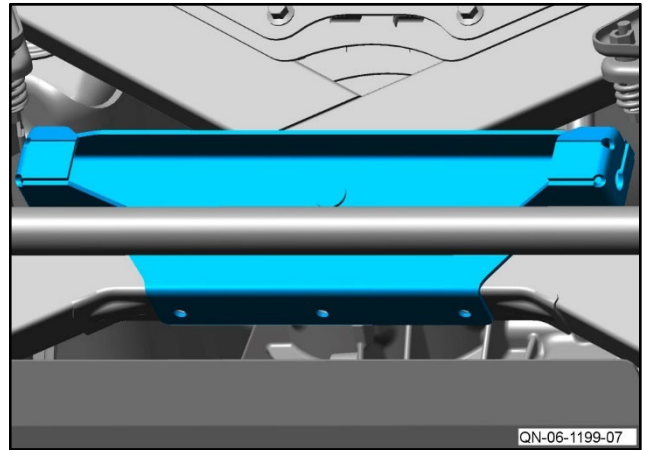


Figure 10

- 12** Install and torque the three bolts that attach the park brake bracket to the rear subframe to 22 Nm (refer to Figure 11).

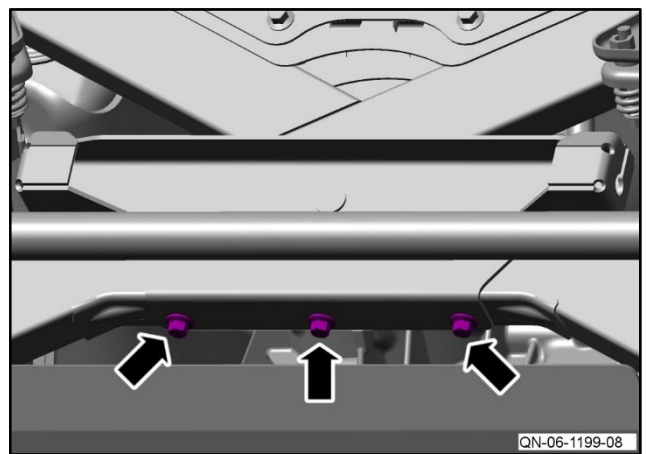


Figure 11

- 13** Install the park brake cable into the park brake bracket (refer to Figure 12).

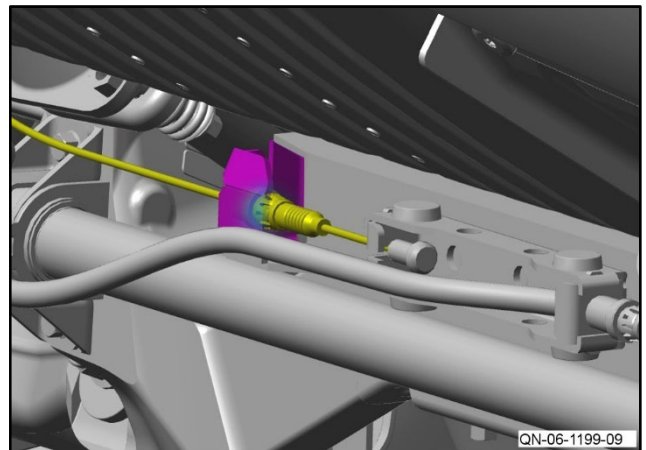


Figure 12

- 14** Install the park brake cable into the park brake bracket (refer to Figure 13).

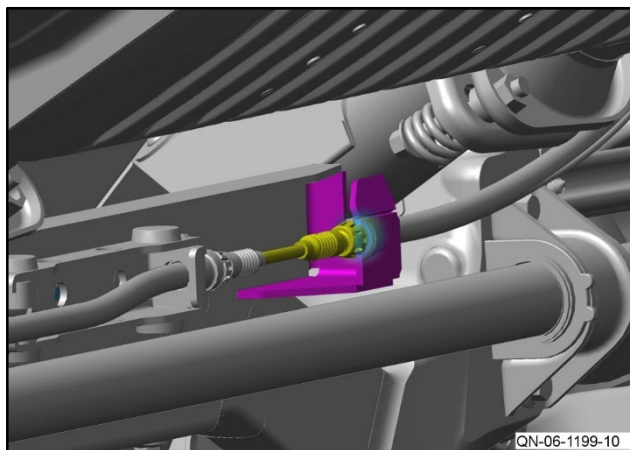


Figure 13

- 15** Connect the park brake cable to the lever for the park brake caliper (refer to Figure 14).

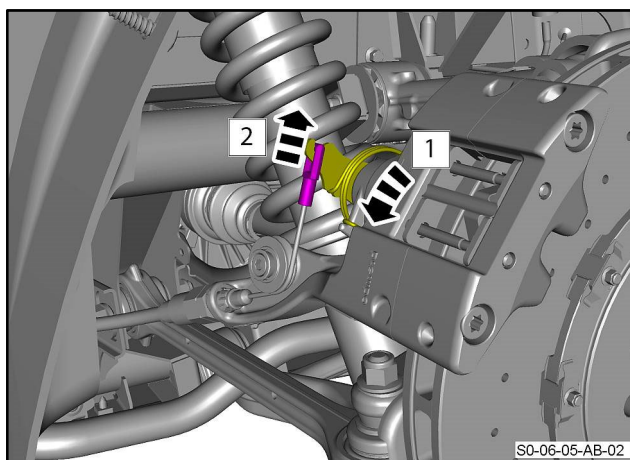


Figure 14

Part B - Front Lower Gurney

16 Visually inspect the front of the undertray.

- If the front lower gurney is installed, do steps 17 thru 20.
- If the front lower gurney is not installed, go to Part C.

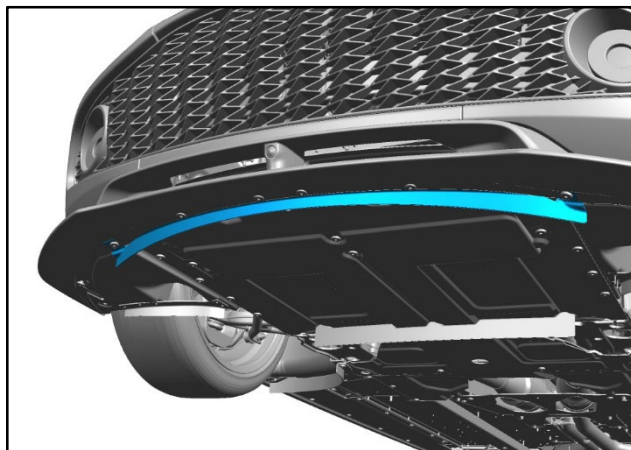


Figure 15

17 Remove the six screws that attach the front lower gurney to the front bumper cover (refer to Figure 16).

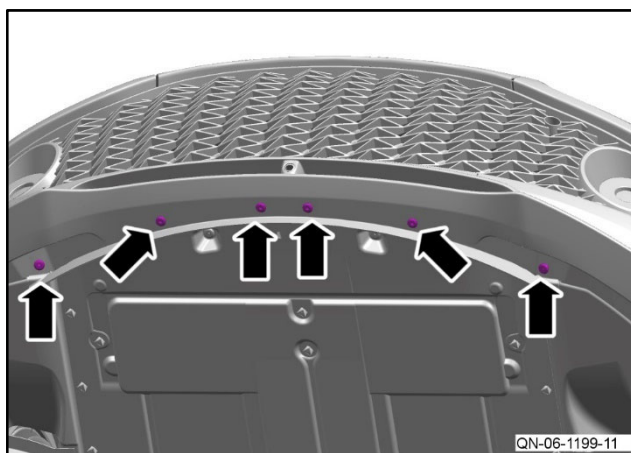


Figure 16

18 Remove and discard the front lower gurney (refer to Figure 17).

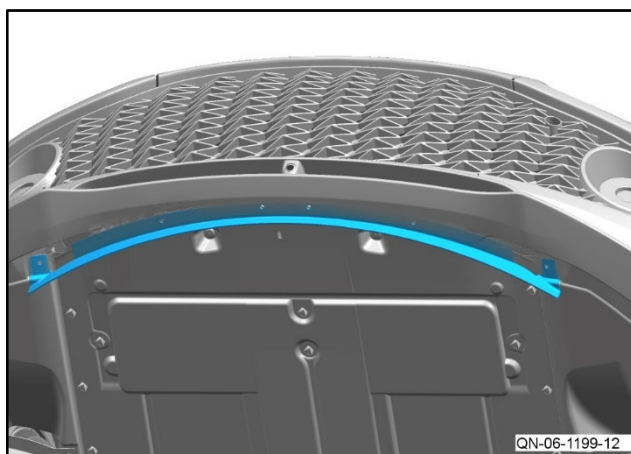


Figure 17

- 19** Install and torque the four screws for the front bumper cover to 5 Nm (refer to Figure 18).

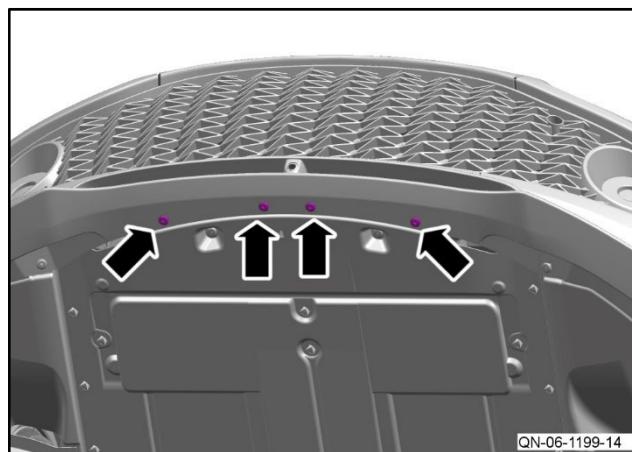


Figure 18

- 20** Install and torque the two screws for the front bumper cover to 5 Nm (refer to Figure 19).

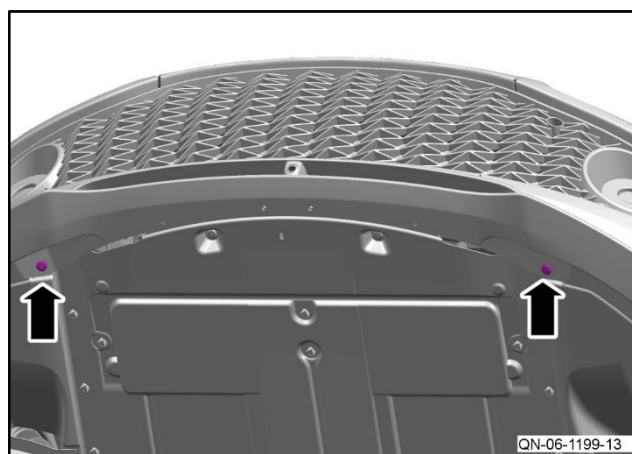


Figure 19

Part C - Front Air Dam

- 21 Visually inspect the air dam on the front undertray.
- If the air dam is the same as Figure 20 it must be replaced. Do steps 22 thru 25.
 - If the air dam is the same as Figure 21, no additional work is necessary. Go to step 27.

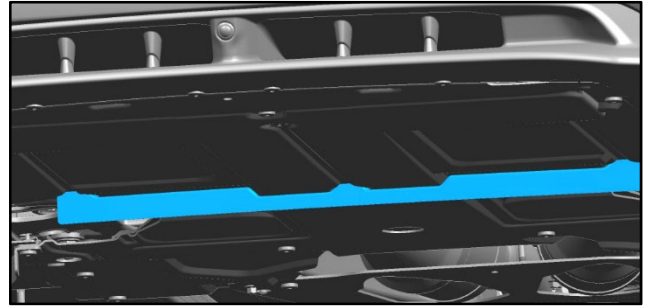


Figure 20 (40mm height)

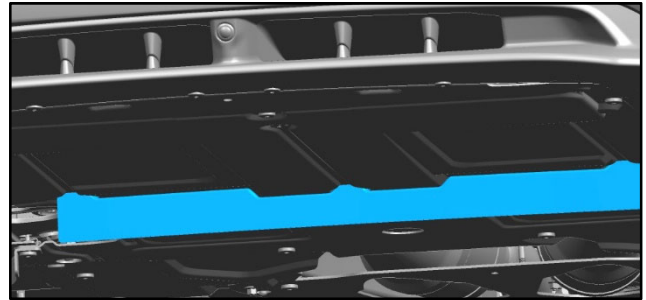


Figure 21 (60mm height)

- 22 Remove the three screws that attach the air dam to the front undertray (refer to Figure 22).

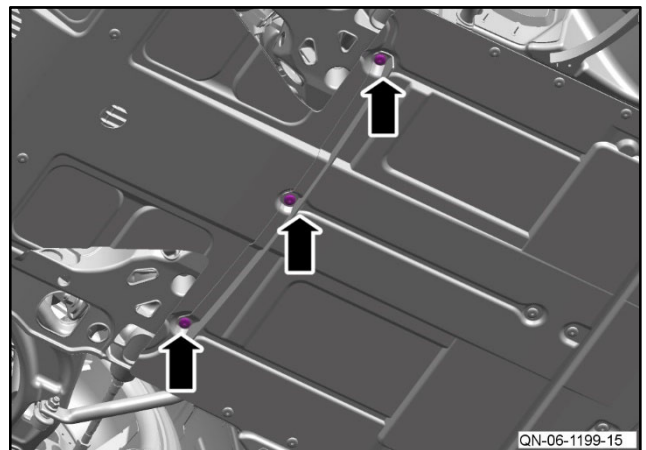


Figure 22

- 23 Remove and discard the air dam (refer to Figure 23).

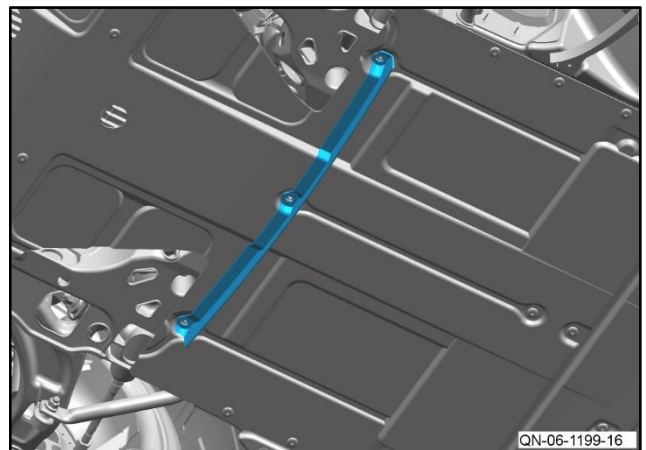


Figure 23

- 24** Put the new air dam into position (refer to Figure 24).

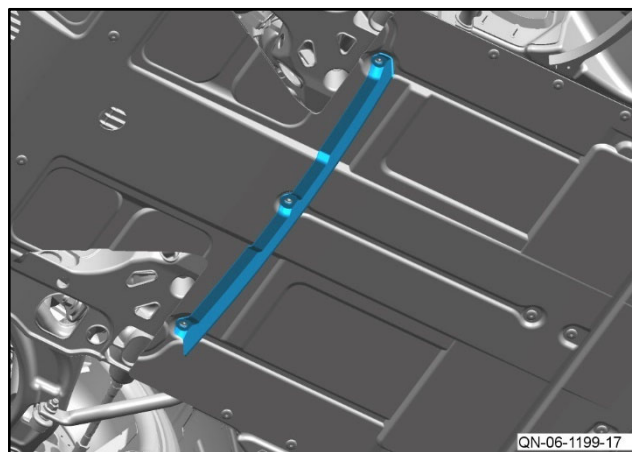


Figure 24

- 25** Install and torque the three screws that attach the air dam to the front undertray to 9 Nm (refer to Figure 25).

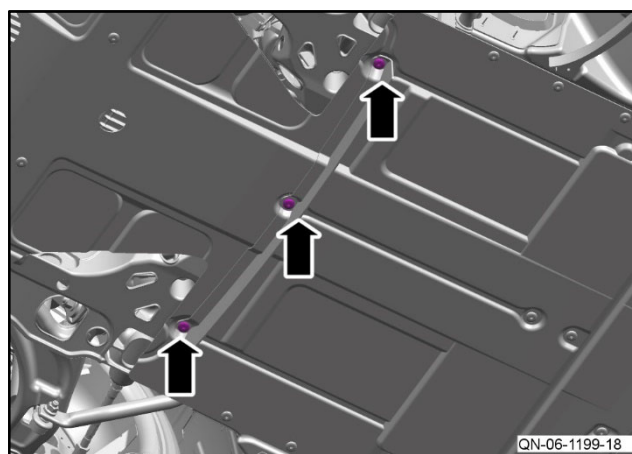


Figure 25

Part D - Rear Aero Fences

- 26 Visually inspect the aero fences in front of the rear wheels.
- If the aero fence is the same as Figure 26 it must be replaced. Do steps 27 thru 34.
 - If the air dam is the same as Figure 27, no additional work is necessary. Go to step 35.

Note: *The updated aero fence is larger near where the nut is installed.*

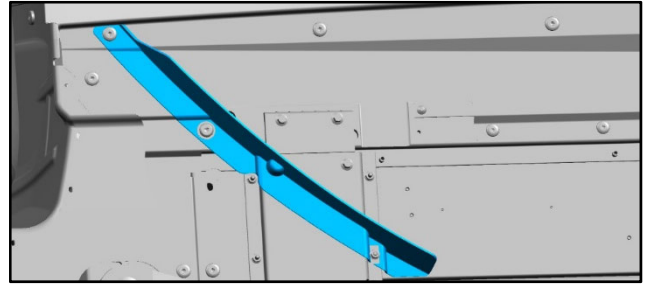


Figure 26



Figure 27

- 27 Remove the nut that attaches the right side aero fence to the vehicle body (refer to Figure 28).

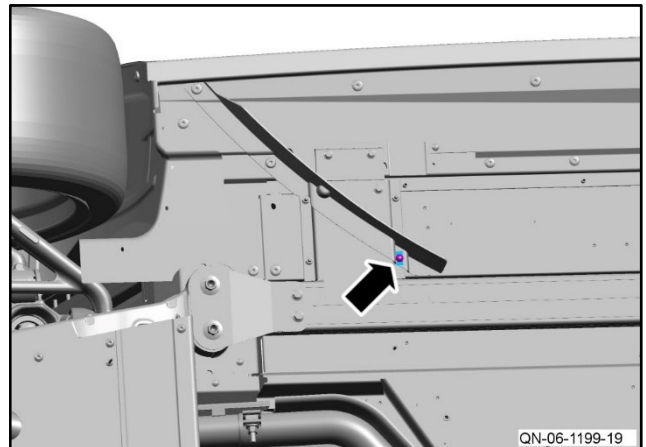


Figure 28

- 28 Remove the two screws that attaches the right side aero fence to the vehicle body (refer to Figure 29).

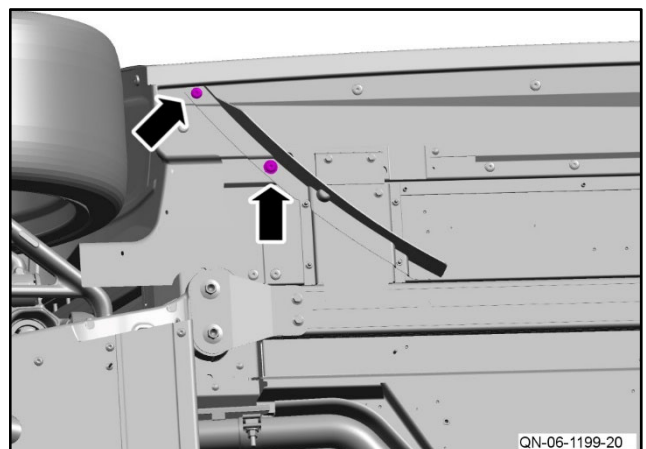


Figure 29

- 29** Remove and discard the right side aero fence (refer to Figure 30).

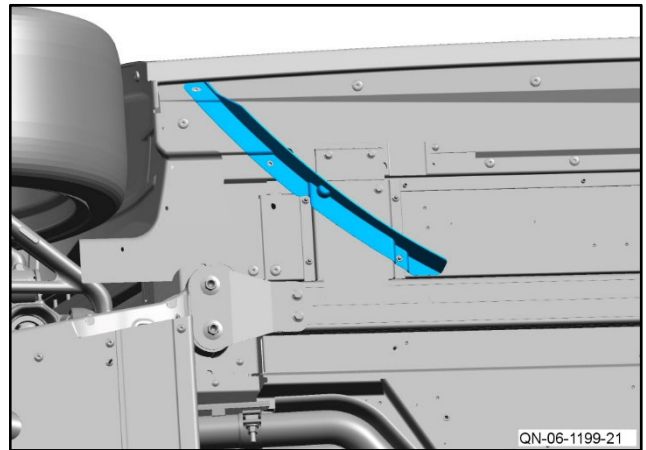


Figure 30

- 30** Put the new right side aero fence into position (refer to Figure 31).

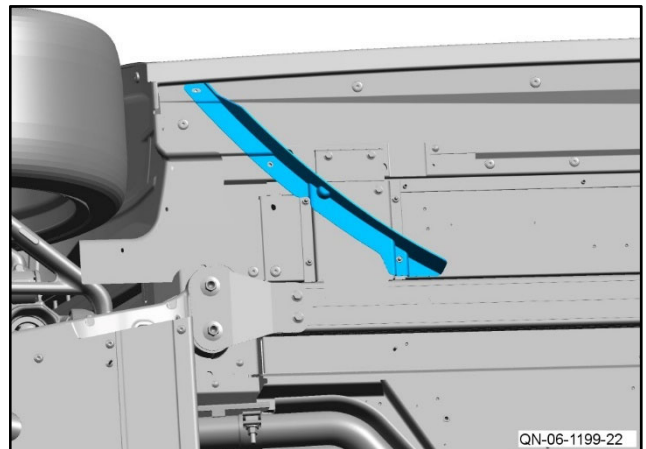


Figure 31

- 31** Install and torque the screw that attaches the right side aero fence to the vehicle body to 5 Nm (refer to Figure 32).

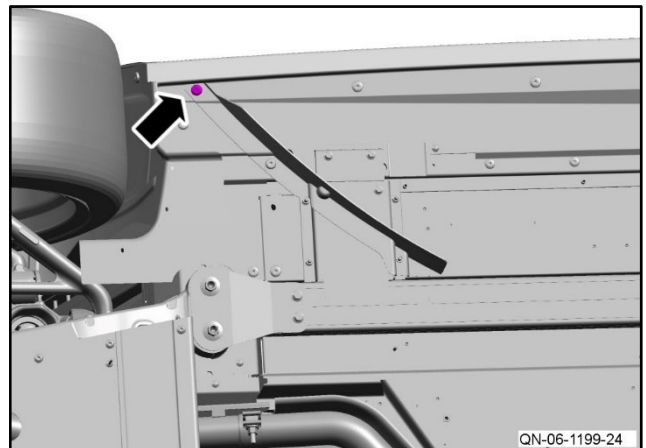


Figure 32

- 32 Install and torque the screw that attaches the right side aero fence to the vehicle body to 9 Nm (refer to Figure 33).

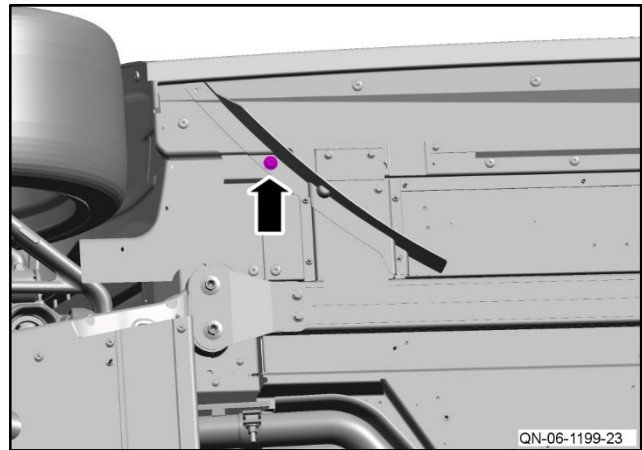


Figure 33

- 33 Install and torque the nut that attaches the ride side aero fence to the vehicle body to 5 Nm (refer to Figure 34).

Note: *Install a new square washer*

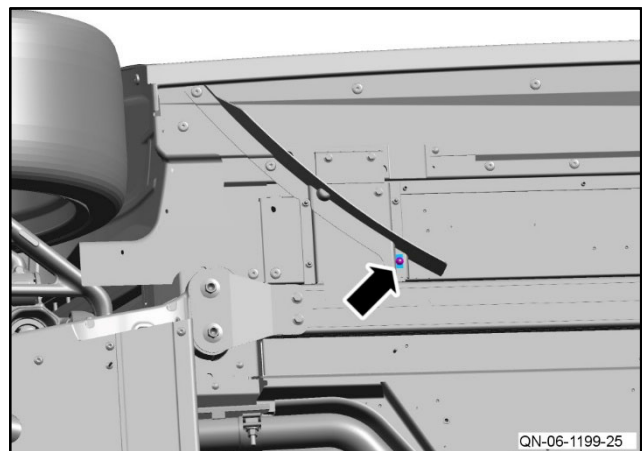


Figure 34

- 34 Do steps 27 thru 33 for the left side of the vehicle.
- 35 If the wheel was removed in step 3:
- Install the right side rear wheel and tyre (refer to Workshop Manual procedure 04.04.EC).
- If the wheel was not removed from the vehicle:
- Lower the vehicle.

Part Data

Description	Part Number	Quantity
Park Brake Shuttle Bracket	KD3M-3962-AC	1
Front Air dam	KD3M-18C466-AB	1
Aero Fence Rear Left Side	KD3M-642B32-AB	1
Aero Fence Rear Right Side	KD3M-642B33-AB	1
Rectangular Washer	8G43-4999-AA	2

Note: *The necessary parts will be supplied with each affected vehicle. If there are parts not supplied with the vehicle from the above list and are needed to complete this Quarantine Notice, please contact Kevin Thorne (kevin.thorne@astonmartin.com).*

Warranty Data**Procedure and Labour Time**

Description	Labour Time
Install updated parts to Vanquish Zagato Shooting Brake	0.5 Hours

If you have any questions related to this Quarantine Notice, please contact: Aston Martin Technical Services on: +44 (0) 1926 644720, email: askamtech@astonmartin.com, or contact your After Sales Manager.

The English version of this Quarantine Notice is written in Simplified Technical English to ASD-STE100™.