



# Preliminary Information

## PIC6361 Rear Spoiler Is Out Of Adjustment

### Models

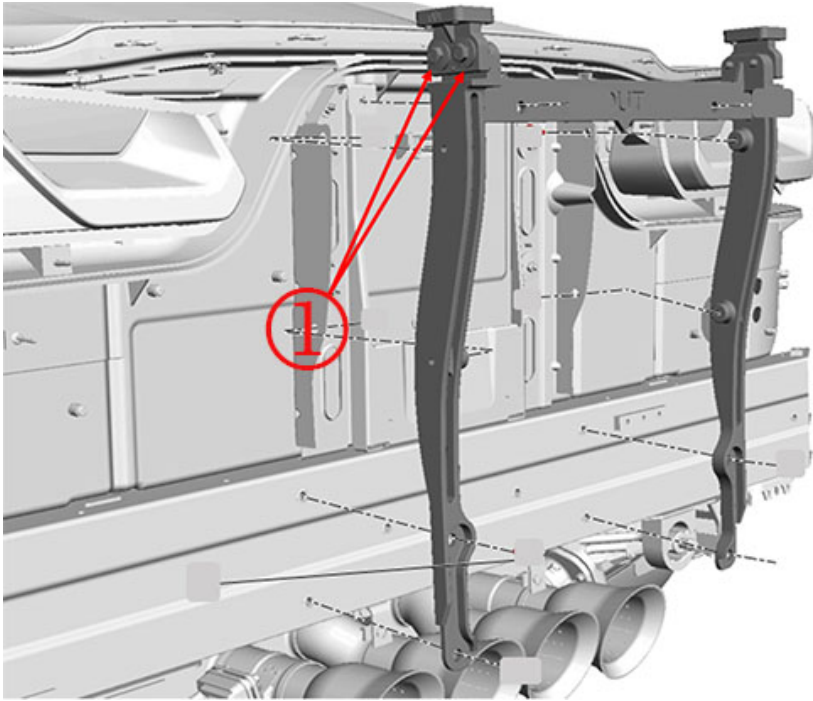
Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
Chevrolet	Corvette ZR1	2019	All	All	LT5	All

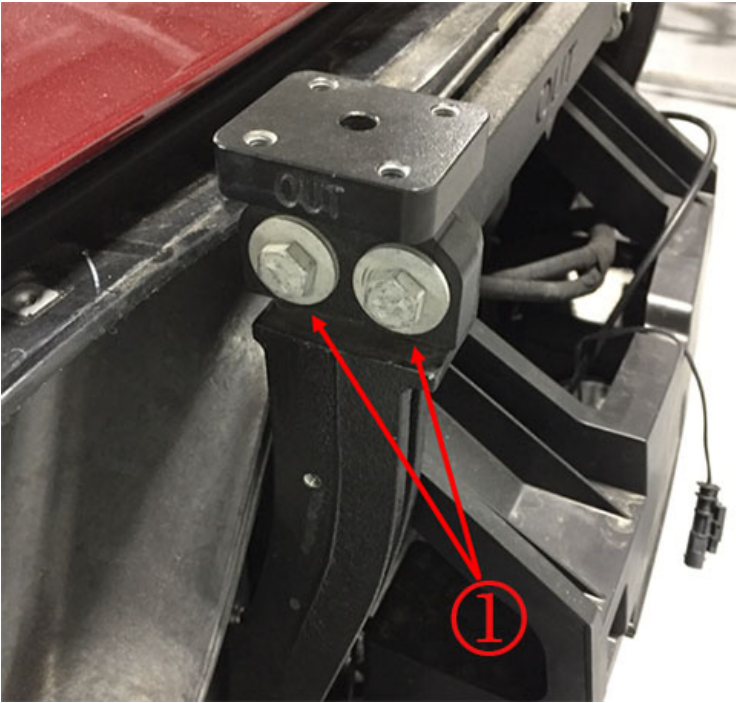
### Condition / Concern

Involved Region or Country	North America
Condition	Some dealership technicians may notice that after the rear spoiler has been attached to the vehicle during the Pre Delivery Inspection (PDI), it may appear to be crooked.
Concern	This concern may be caused by a Rear End Secondary Spoiler Bracket that is out of adjustment.

### Correction:

To correct this concern, remove the rear fascia and adjust the Rear End Secondary Spoiler Bracket (seen below) as needed until the spoiler is level. The bolts that will need to be loosened in order to perform this adjustment are called out by the red arrows in the photos below.





When correctly adjusted, the spoiler mounting piers should be even left to right, and raise a minimum of 3 mm above the rear fascia. If this minimum gap is not achieved, damage to the paint on the fascia will result. The two pictures seen below show a close up of the spoiler stanchions as they attach to the rear of the vehicle. This illustrates the necessary gap above the fascia.





Please follow this diagnostic or repair process thoroughly and complete each step. If the condition exhibited is resolved without completing every step, the remaining steps do not need to be performed.

Version History

Version	1
Modified	05/03/2019 - Created on



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