



Technical Service Bulletin

SUBJECT:		No: TSB-21-42A-001REV2	
HOOD LATCH & BUMPER HEIGHT ADJUSTMENT - REVISION		DATE: March 2021	
		MODEL: See Below	
CIRCULATE TO:	<input type="checkbox"/> GENERAL MANAGER	<input checked="" type="checkbox"/> PARTS MANAGER	<input checked="" type="checkbox"/> TECHNICIAN
<input checked="" type="checkbox"/> SERVICE ADVISOR	<input checked="" type="checkbox"/> SERVICE MANAGER	<input type="checkbox"/> WARRANTY PROCESSOR	<input checked="" type="checkbox"/> SALES MANAGER

This bulletin supersedes TSB-21-42A-001REV issued April 2021, to provide clean points for the Hood Latch Adjustments as listed below. Revisions are italicized and indicated by: ◀

PURPOSE

A hood flutter may occur on *certain* 2022 Outlanders. This is caused by improper Hood Latch and Bumper Height Alignment. ◀

The Hood Latch and Bumper Height must be adjusted to resolve this condition. Please refer to and complete the procedure below, on affected vehicles. ◀

AFFECTED VEHICLES

Certain 2022 Outlander: ◀

United States: *Production date prior to March 25, 2021 and VIN JA4J4UA82NZ011177.*

Canada: *Production date prior to March 25, 2021 and VIN JA4J4UA84NZ603552.*

Puerto Rico: *Production date prior to April 12, 2021 and VIN JA4ASUAA9NZ012982.*

183 trial vehicles (the purpose of the trial is to confirm on the Assembly Line) are excluded by this clean point.

PROCEDURE

Hood Latch Adjustment

1. Remove the Upper Bar Cover (secured with 10 clips):



2. Remove the Latch Cover (secured with 2 bolts):



3. Loosen 2 bolts which secure the Latch to the Body and move Latch down to its lowest position.

4. Fasten 2 bolts with fixing torque 22Nm and loosen by 1 revolution.
 - a. Drop the Hood from the height of 100mm for the for centering of the Latch.
 - b. Open the Hood and fasten 2 bolts with fixing torque 19 -22Nm to secure the Latch.
 - c. Install the Latch Cover with 2 bolts, fixing torque 4 -6Nm.
 - d. Install the Upper Bar Cover with 10 clips.



Hood Bumper Rubber Adjustment

1. Adjust the height of Bumper Rubbers (passenger and driver sides) as shown below.
 - a. The height of the front side of the Bumper Rubbers should be measured.
 - b. When turning the Bumper Rubbers 90° clockwise, the height decreases 1 mm.



WARRANTY

This bulletin is supplied as technical information only and is not an authorization to repair. If an affected vehicle is reported with the described condition, diagnose the condition, repair as described in this bulletin and submit a normal warranty claim using the information below.

Operation	Op Code	Time Allowance
Adjust the Hood Latch and Hood Bumper Rubber	B0049110	0.3 hrs.

Warranty Coverage: 5/60 Basic Coverage (Canada: 5/100)