

NUMBER: 23-049-17

GROUP: 23 - Body

DATE: November 3, 2017

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SUBJECT:

Creaking Noise Coming From Driver's Front Power Seat

OVERVIEW:

This bulletin involves lubricating the pivot linkage on the driver's front power seat.

MODELS:

2017	(LX)	Chrysler 300
2017	(LD)	Dodge Charger
2017	(LA)	Dodge Challenger

NOTE: This bulletin applies to vehicles within the following markets/countries: NAFTA.

NOTE: This bulletin applies to vehicles built on or before July 03, 2017 (MDH 0703XX) equipped with Power 8-Way Driver Seat (Sales Code JPR) or Power 6-Way Driver Seat (Sales Code JPS) or Power Front Driver/Passenger Seats (Sales Code JPT).

SYMPTOM/CONDITION:

The customer may describe a creaking sound originating from the driver's front power seat when the seat is in full down position and there is force placed on the seat back.

DIAGNOSIS:

If the customer describes the symptom/condition listed above, perform the Repair Procedure.

- 1. To verify creaking condition, sit in driver's front seat. Adjust the power front seat to the full down position (the seat will not creak unless it's in the full down position).
- 2. Push off of the floor and rock hard against the back of the seat to replicate the noise.
- 3. Was a creaking noise heard?
 - YES>>> Continue with Step 1 of the Repair Procedure.
 - NO>>> This bulletin does not apply. Normal diagnosis is required.

REPAIR PROCEDURE:

1. Raise the seat to the full-up position and locate the pivot bracket (Fig. 1) .

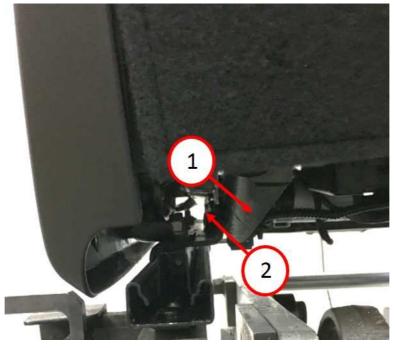


Fig. 1 Location of Pivot Bracket (View from rear of seat)

Pivot Bracket
Area of Concern

2. Verify rust on the outboard pivot bracket similar to (Fig. 2) and (Fig. 3) .



Fig. 2 Rust/Corrosion (Pivot Bracket)

1 - Example of corroded/rusted pivot bracket (silver) junction.

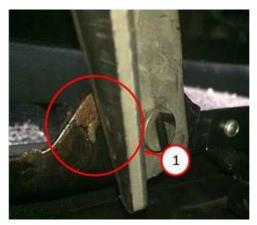


Fig. 3 Rust/Corrosion (Seat Track)

1 - Examples of corroded/rusted seat track.

3.

NOTE: Leave the seat in full-up position for the following steps. Lubricate the rusted/corroded surface on the pivot linkage with MOPAR white spray lube lithium grease (p/n 04318066AE), as shown in (Fig. 4).



Fig. 4 Lubrication of Pivot Bracket Connection

1 - Pivot Bracket Junction with Grease Applied.

4. Lower seat to full-down and try to replicate creak noise. If creak persists, repeat Repair Procedure as necessary.

POLICY:

Reimbursable within the provisions of the warranty.

TIME ALLOWANCE:

Labor Operation No:	Description	Skill Category	Amount
23-13-60-9C	Lubricate, Driver's Power Seat track and Lift Link (0 - Introduction)	6 - Electrical and Body Systems	0.2 Hrs.

FAILURE CODE:

ZZ	Service Action