

TECHNICAL BULLETIN  
LTB00588NAS2  
07 APR 2016



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NOTE: The information in Technical Bulletins is intended for use by trained, professional Technicians with the knowledge, tools, and equipment required to do the job properly and safely. It informs these Technicians of conditions that may occur on some vehicles, or provides information that could assist in proper vehicle service. The procedures should not be performed by 'do-it-yourselfers'. If you are not a Retailer, do not assume that a condition described affects your vehicle. Contact an authorized Land Rover service facility to determine whether this bulletin applies to a specific vehicle.

**This reissue replaces all previous versions. Please destroy all previous versions.**

Changes are highlighted in gray

**SECTION: 204-06**

Hydraulic Fluid 'Flow' or 'Hiss' Noise When Cornering

**AFFECTED VEHICLE RANGE:**

**Range Rover Sport (LW)**

**Model Year:** 2014

**VIN:** 001154-369213

**Assembly Plant:** Solihull

**With:** Dynamic Response

**Range Rover (LG)**

**Model Year:** 2013-2014

**VIN:** 001204-170306

**Assembly Plant:** Solihull

**With:** Dynamic Response

**MARKETS:**

NAS

**CONDITION SUMMARY:**

**Situation:** On vehicles fitted with the Dynamic Response System **and** side steps (fixed or deployable) or fixed side tubes, a hydraulic fluid 'flow' or 'hiss' noise may be heard when the cornering.

**Cause:** This may be caused by the side steps / side tubes contacting the Dynamic Response System pipes.

**Action:** Should a customer express concern, follow the Service Instruction outlined below.

**PARTS:**

LR052713

Rubber Insulator


Quantity: 2

**TOOLS:**

Refer to the Service Instruction/Workshop Manual for any required special tools.

**WARRANTY:**

 **NOTE: Repair procedures are under constant review, and therefore times are subject to change; those quoted here must be taken as guidance only. Always refer to TOPIx to obtain the latest repair time.**

 **NOTE: DDW requires the use of causal part numbers. Labor only claims must show the causal part number with a quantity of zero.**

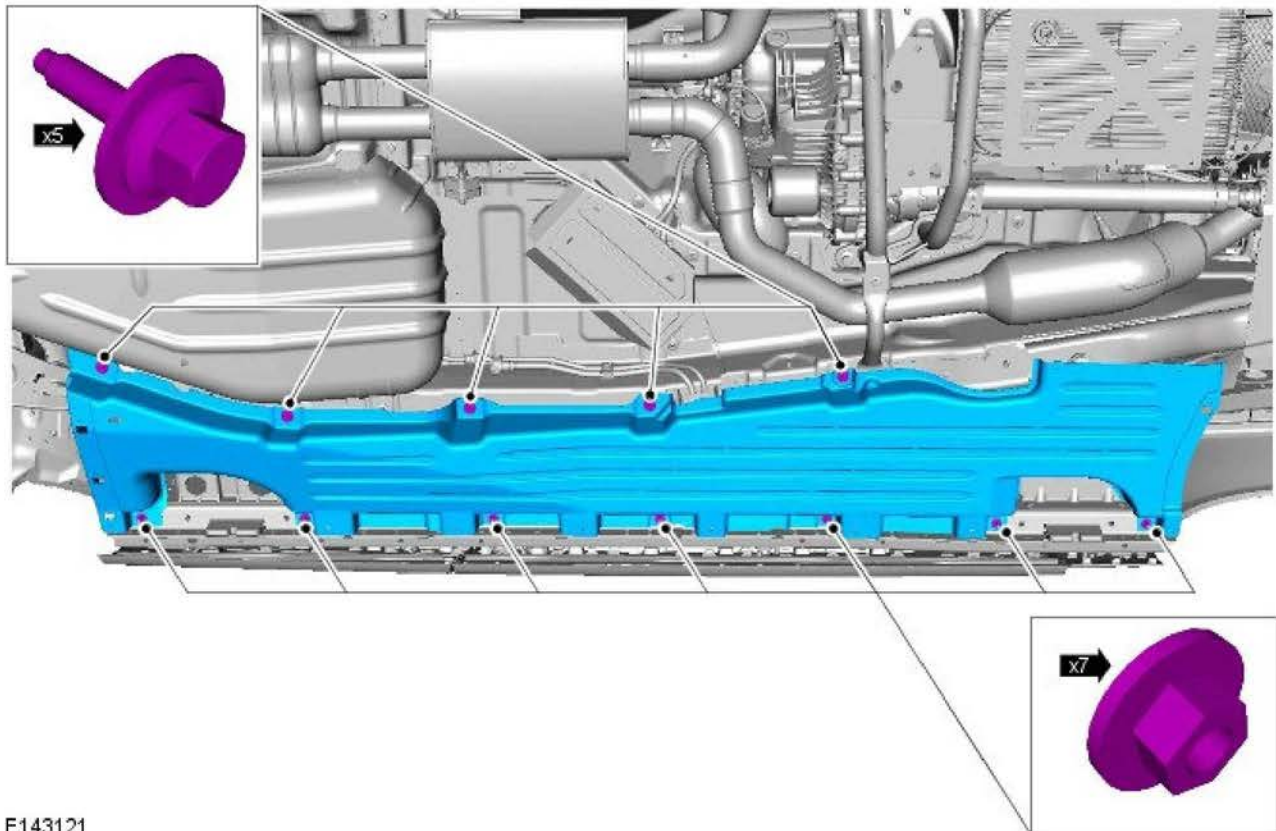
DESCRIPTION	SRO	TIME (HOURS)	CONDITION CODE	CAUSAL PART
Install rubber insulators	<b>05.10.80</b>	0.8	42	LR035467

 **NOTE: Normal Warranty procedures apply.**

**SERVICE INSTRUCTION:**

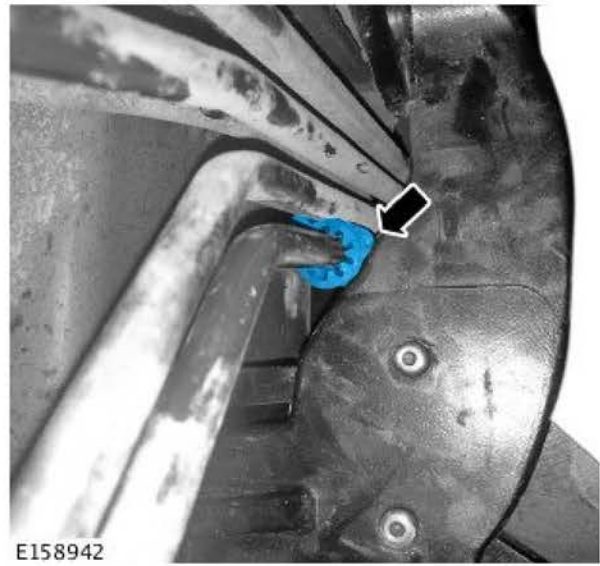
 **NOTE: accessories-fitted side steps include Rubber Insulator (LR052713) in the fitting kit with updated fitting instructions.**

1. Remove the rear left rocker panel molding (see TOPIX Workshop Manual, Section 501-08: Exterior Trim and Ornamentation).
2. Remove the left underbody molding.

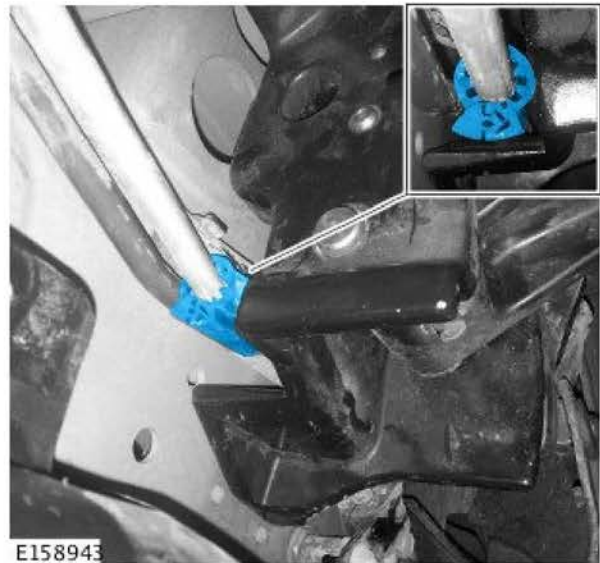


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3. Install rubber insulator at front bracket as shown.



4. Install rubber insulator at rear bracket as shown.



5. Install the left underbody molding.

- Torque: 9 Nm.

6. Install the rear left rocker panel molding (see TOPIx Workshop Manual, Section 501-08: Exterior Trim and Ornamentation).