

# TECHNICAL BULLETIN

JTB00255NAS1

14-JAN-13



## **SECTION: 501-00**

### Rear Windscreen Lower Finisher Loose

#### **AFFECTED VEHICLE RANGE:**

XJ (X351)

VIN: V00047-V26700

Model Year: 2010-2012

#### **CONDITION SUMMARY:**

**Situation:** The rear windscreen lower finisher may be loose from the rear windscreen glass.

**Cause:** This may be caused by the adhesive tape securing the finisher to the glass not creating a sufficient bond.

**Action:** In the event of a customer concern of the above, refer to the Repair Procedure outlined below to secure the rear windscreen finisher.

#### **PARTS:**

3M Scotch-Weld (translucent) DP8005      Locally sourced

#### **TOOLS:**

3M Applicator gun (62-9170-9930-1), mixing nozzle (62-9171-9953-1), and plunger (62-9170-9910-3) – locally sourced from 3M

#### **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 DDW to obtain the latest repair time.

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
Secure rear windscreen glass finisher	10.10.99	0.20	07	C2D13406 (with privacy glass) C2D13405 (without privacy glass)

*Normal Warranty policies and procedures apply*

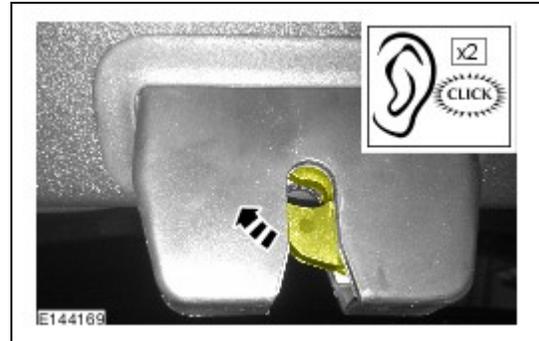
NOTE: The information in Technical Bulletins is intended for use by trained, professional Technicians with the knowledge, tools, and equipment required to do the job properly and safely. It informs these Technicians of conditions that may occur on some vehicles, or provides information that could assist 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 Jaguar service facility to determine whether this bulletin applies to a specific vehicle.

## **REPAIR PROCEDURE**

1. Open the luggage compartment.

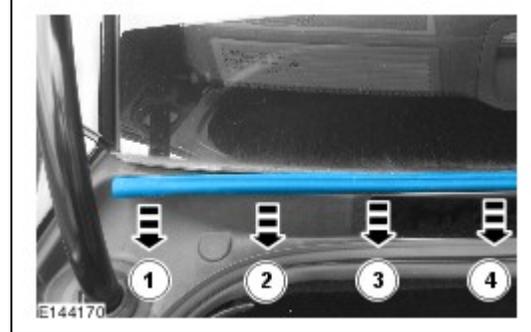
2. **△ NOTE: Make sure that the luggage compartment latch is put in to the closed position to reduce the battery voltage drain.**

Using a suitable tool, re-position the luggage compartment latch in to the closed position.

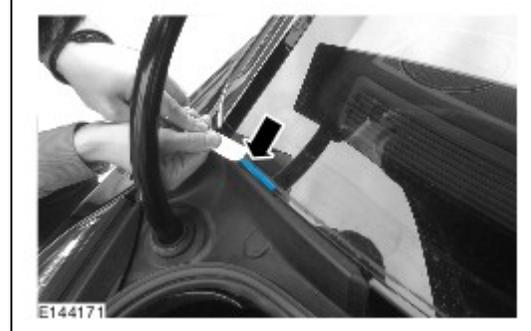


3. **△ NOTE: Note the installed position of the rear windscreen glass seal, to aid installation.**

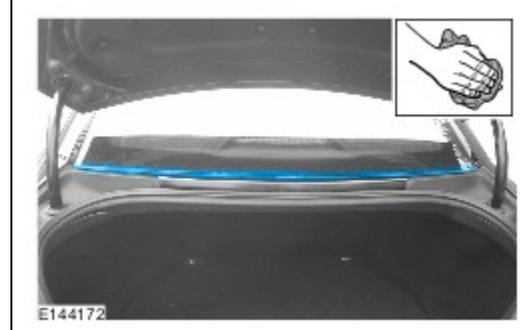
Carefully remove the rear windscreen glass finisher.



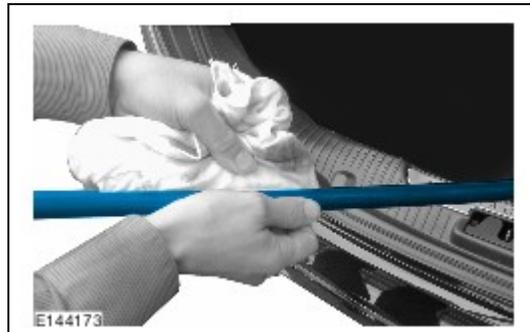
4. Using a suitable tool, remove the three (3) sections of adhesive tape from the rear windscreen glass.



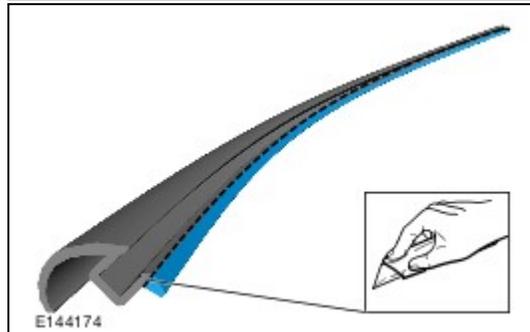
5. Using a suitable cleaning fluid, clean the lower edges of the rear windscreen glass.



6. Using a suitable cleaning fluid, clean the outer faces and the channel of the rear windscreen glass finisher.



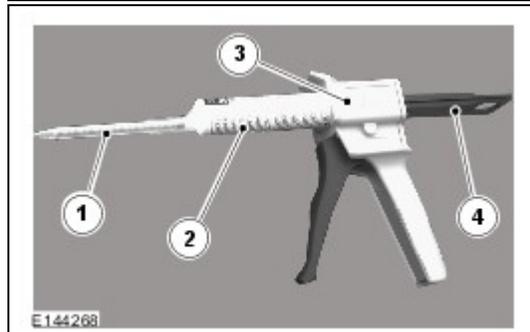
7. Using a suitable blade, remove and discard the section of the rear windscreen glass finisher shown.



8. **△ NOTE: Make sure that the correct parts are used; failure to follow this instruction may result in an incorrect adhesive mixture.**

Assemble the applicator gun as shown.

- ① Mixing nozzle (part number 62-9171-9953-1)
- ② Adhesive (part number DP8005)
- ③ Applicator gun (part number 62-9171-9953-1)
- ④ Plunger (part number 62-9170-9910-3)

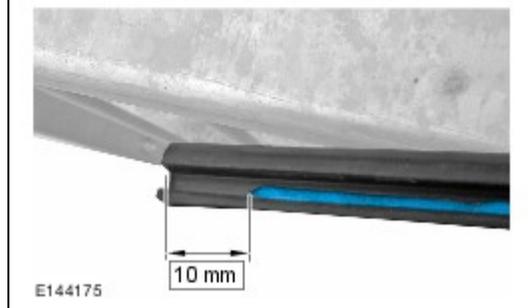
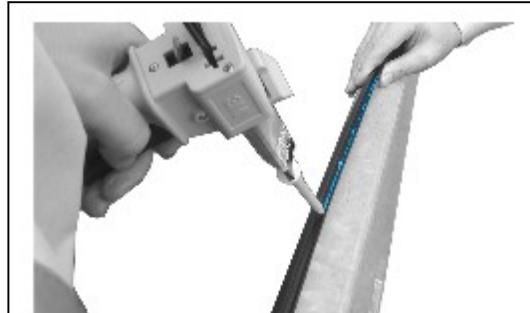


9. **△ NOTE: Make sure that the sealant is not applied to the outer edges of the finisher.**

**△ NOTE: Use special tools 3M Applicator gun (62-9170-9930-1), mixing nozzle (62-9171-9953-1), and plunger (62-9170-9910-3) and adhesive DP8005.**

Using the applicator gun, apply a 2mm bead of the sealant in to the lower corner of the rear windscreen glass finisher.

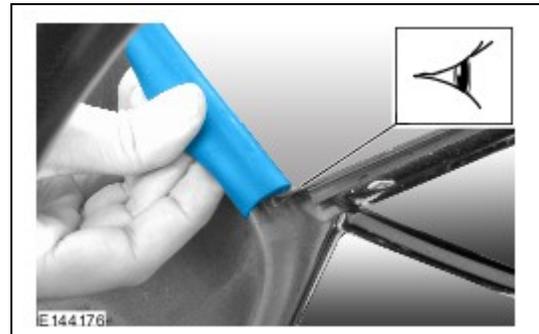
- Apply a continuous bead of sealant along the length of the rear windscreen glass finisher channel, apart from the sections of the channel that are within 10mm of the ends.



10. **△ NOTE: Install the rear windscreen glass finisher to the previously installed position.**

Carefully install the rear windscreen glass finisher.

- Starting at one end, make sure the rear windscreen glass finisher is correctly aligned to the rear windscreen glass.

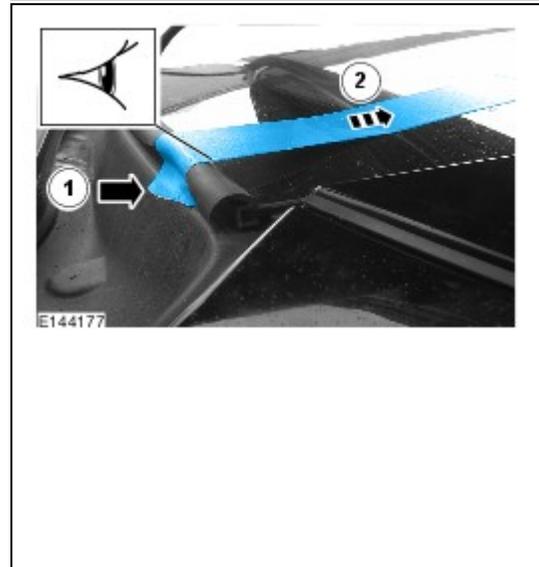


11. **△ NOTE: Make sure that the tape applies a suitable pressure on the rear windscreen glass finisher until adhesion has been completed.**

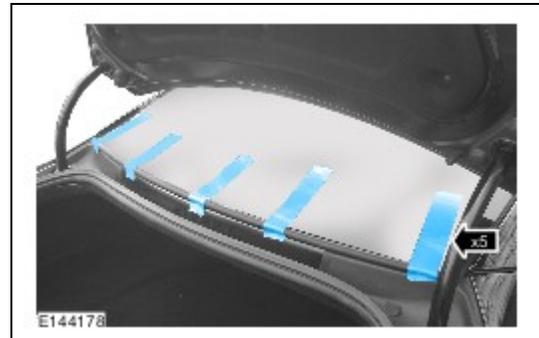
**△ NOTE: Make sure that the tape does not touch the top edge of the rear windscreen glass finisher; failure to follow this instruction may result in the tape bonding with the sealant.**

Using a suitable tape, secure the finisher in to the correct position.

- Firmly press the tape on to the lower edge of the rear windscreen glass finisher and hold in place.
- Whilst applying tension to the tape, secure the upper section of the tape to the rear windscreen glass.
- Make sure that the tape does not remain in contact with rear windscreen glass at the top of the rear windscreen glass finisher.



12. Repeat the above step at suitable intervals across the width of the finisher



13. Wait 90 minutes.

14. Remove the tape.

15. Clean the surrounding area.

- Make sure that all tape residue and excess sealant is removed.

16. Release the luggage compartment latch.

17. Close the luggage compartment.