

SECTION: 501-08

Front Door Exterior Trim Detachment

AFFECTED VEHICLE RANGE:

LR3 (LA)

VIN: ALL

CONDITION SUMMARY:

DETACHED DOOR TRIM

A customer may report a concern that the lower door exterior trim moulding on the front doors has become partially detached from the door.

Cause: Incorrect assembly of the lower trim during assembly can produce a situation where clips do not fully engaged in the door. Separation of the 2-piece retaining clips can also occur. These conditions can result in partial detachment of the trim from the door.

Action: Where a front door exterior lower finisher is partially or completely detached from the door but is not damaged, the finisher should be removed as required and reinstalled with the retaining clips replaced according to this Repair Procedure in this Bulletin. The new clip configuration will ensure retention while still allowing future removal of the trim.

<u>PARTS:</u>

DYC500110	Retaining clip	Qty 3
DYC101420	Retaining clip	Qty 11

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
Replace lower front door trim	76.42.05	0.10	33	DYC500110

Normal warranty policy and procedures apply.

NOTE: The information in Technical Information 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 the bulletin applies to a specific vehicle.



REPAIR PROCEDURE

REINSTALL TRIM USING NEW CLIPS AND SPECIFIED CONFIGURATION

CAUTION: The surrounding paintwork must be protected to avoid damage.

- 1. Release the exterior lower door panel trim retaining clips and remove the trim.
- 2. Remove and discard the fourteen used clips.
- 3. Replace the retaining clips as follows: (Figure 1)
 - Install the three new clips (DYC500110) in the positions shown in the illustration. (**BOLD** arrow indicates front of vehicle).
 - Install new clips (DYC101420) in the remaining eleven clip locations on the finisher.
- 4. Install the finisher ensuring all fourteen clips engage correctly and are secure.

