

TECHNICAL BULLETIN



MODEL/DERIVATIVE:
Discovery Series II

Bulletin N°: 0089
CDS. ref: L8656bu
Issue: 1
Date: 16.01.02

AFFECTED RANGE:
All derivatives

PROBLEM:

LOAD SPACE ROLLER BLIND - PRESS STUD BROKEN

The press stud that secures the load space roller blind to the rear seat may break under excessive force.

CAUSE:

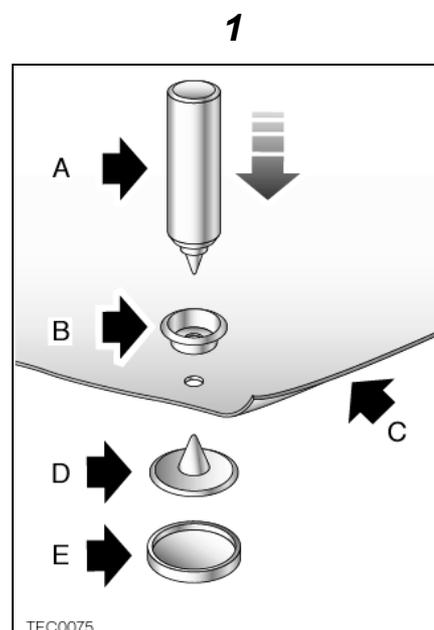
Press stud alignment and durability.

ACTION:

Where a complaint of the above is confirmed, replace the load space roller blind press stud with a new press stud now available from Land Rover Parts.

Replace the press stud as follows:

1. Release and remove the load space roller blind.
2. Position the load space roller blind on a clean flat bench and remove the broken press stud.
3. From the underside of the load space roller blind, locate the stemmed button ('D' in illustration 1), through the roller blind fabric ('C' in illustration 1). Position the die ('E' in illustration 1), to the stemmed button.
4. From the top of the load space roller blind, locate the female socket ('B' in illustration 1), over the stemmed button.
5. From the top of the load space roller blind, position the punch ('A' in illustration 1) to the top of the stemmed button and strike with a hammer.
NOTE: If the press stud rotates in the fabric repeat step 5 until the press stud is secure.
6. Remove the die.
7. Fit the load space roller blind and secure in retainers.
8. Secure load space roller blind to the rear seat using the press stud.



PARTS INFORMATION:

| Description | Part Number | Contents of kit | Quantity |
|------------------------------|--------------------|------------------------|-----------------|
| Press stud repair kit | VUB000640 | Punch | 1 |
| | | Female socket | 10 |
| | | Stemmed button | 10 |
| | | Die | 1 |

The press stud repair kit contains parts to repair 10 vehicles.

WARRANTY CLAIMS:

Use Complaint Code: 8D2D

Use S.R.O.: 76.67.02

Time allowance: 0.10 Hrs