

<b>Reference</b>	SSM75858
<b>Models</b>	New Range Rover Sport / L461 (144803 → 107083)
<b>Title</b>	23MY Squeak/ .Rattle Type Sound From Warning Triangle Location In Loadspace Area
<b>Category</b>	Accessories
<b>Last modified</b>	17-Jul-2023 00:00:00
<b>Symptom</b>	General Accessories
<b>Attachments</b>	11Image 11.jpg (11Image 11.jpg) 11Image 21.jpg (11Image 21.jpg)

**Content**      **Issue:**  
Jaguar Land Rover are investigating reports that the roadside warning triangle is found to be insecure in the tailgate, causing a squeak/ rattle sound.

**Cause:**  
Securing tabs not having sufficient tension to hold the warning triangle firmly in place.

**Action:**  
From VIN L1107083 onwards a length of velcro strip has been added to the transit pack to be fitted between the warning triangle case and its location. Please refer to the instructions below for correct fitment.

1. Wipe the area inside the warning triangle box and warning triangle case with a suitable solvent wipe to ensure the surface is free of contamination.
2. Remove backing tape and place the adhesive face of lower side of the velcro centrally in the base of the warning triangle box. (Please view image 1 attached for positioning guide).
3. Place the upper side of the velcro onto existing lower side and remove the backing tape to expose the adhesive face.
4. Place the warning triangle case directly onto the adhesive face in a central position within the existing clips, pushing it firmly into position, so that the upper face of the Velcro attaches to the case. (Please view image 2 attached)

**Note:** Up to VIN L1107083 the velcro was not supplied and will require fitment of a locally sourced velcro material with adhesive backing and approximate dimensions of 160mm x 35mm to fit to the warning triangle case where a customer has reported a squeak/ rattle type sound related to the warning triangle. Please refer to the fitting instructions above.

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