

<b>Reference</b>	SSM75779
<b>Models</b>	Defender / L663 Discovery / L462
<b>Title</b>	Clicking/Ticking Noise Whilst Turning Left Or Right And Full Lock At Low Speeds
<b>Category</b>	Chassis
<b>Last modified</b>	05-Jul-2022 00:00:00
<b>Symptom</b>	303000 Steering/Handling

**Content****Issue:**

**Please note: Vehicles Fitted With 350mm Brake Discs / 365mm Brake Discs Only**

Containment VINs

- Discovery / L462: SALRA2AW2N2461398
- Defender / L663: SALEJ7RX9N2085677

Customers may experience a clicking/ticking noise whilst turning left or right and full lock at low speeds.

**Cause:**

The clicking/ticking noise coming from the front hub/wheel bearing area.

**Action:**

Parts required: LR100039 - Front hub/wheel bearing bolt

1. Confirm the noise is either coming from the Front Left-Hand or Right-Hand hub/ wheel bearing area(s), or in some cases both.
2. Replace all four front hub/wheel bearing bolts, (4x bolts per hub/wheel bearing)
3. The bolts can be replaced without removing any suspension components
4. Replace\* each bolt one at a time following the sequence illustrated and tightening procedure in the installation section of 204-01  
FRONT SUSPENSION > FRONT WHEEL BEARING

\*Before fitting the new bolt, please make sure the bolt threads within the hub/ bearing housing are clear of debris.

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