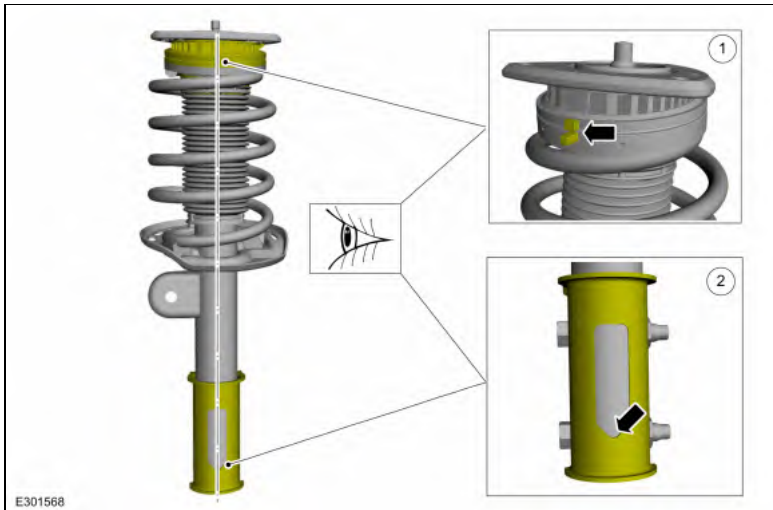


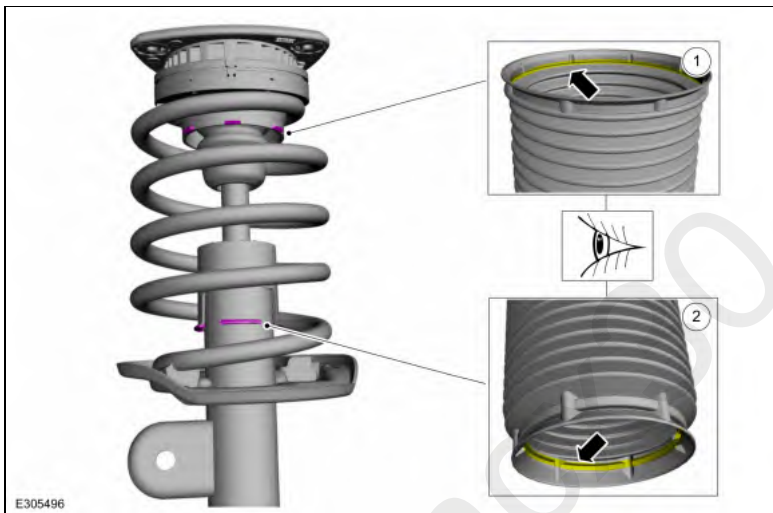
4. **NOTICE: Make sure the components are correctly aligned during assembly.**

1. Make sure that the bearing tabs is properly aligned with each other.
2. Bearing tabs should be pointed inboard and inline with the point strut bracket cutout.



5.

1. Make sure that the dust cover is clipped into all 6 tabs on the bearing.
2. Make sure that the dust cover is clipped into all 4 tabs on the bearing.



6. **WARNING: Take extra care when handling a compressed spring. Failure to follow this instruction may result in personal injury.**

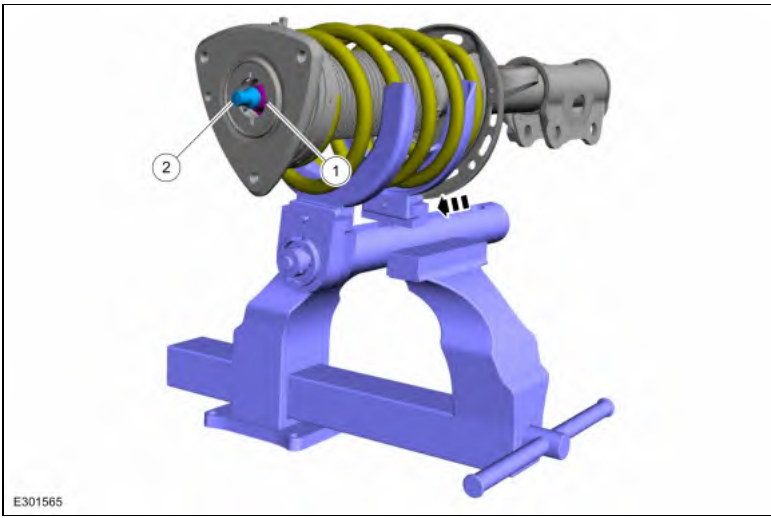
NOTE: Make sure that the spring coating is not damaged during assembly process.

NOTE: Typical strut and spring assembly shown.

1. **NOTE:** Utilize the hex holding feature to prevent the strut rod from turning while installing the strut rod nut.

Install the new strut rod nut.
 Use the General Equipment: Spring Compressor
 Use the General Equipment: Vise
 Torque: 98 lb.ft (133 Nm)

2. Install the cap.



7. Install the front strut and spring assembly.
Refer to: Front Strut and Spring Assembly (204-01A Front Suspension - RWD, Removal and Installation).

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204-01B Front Suspension - AWD

Description and Operation