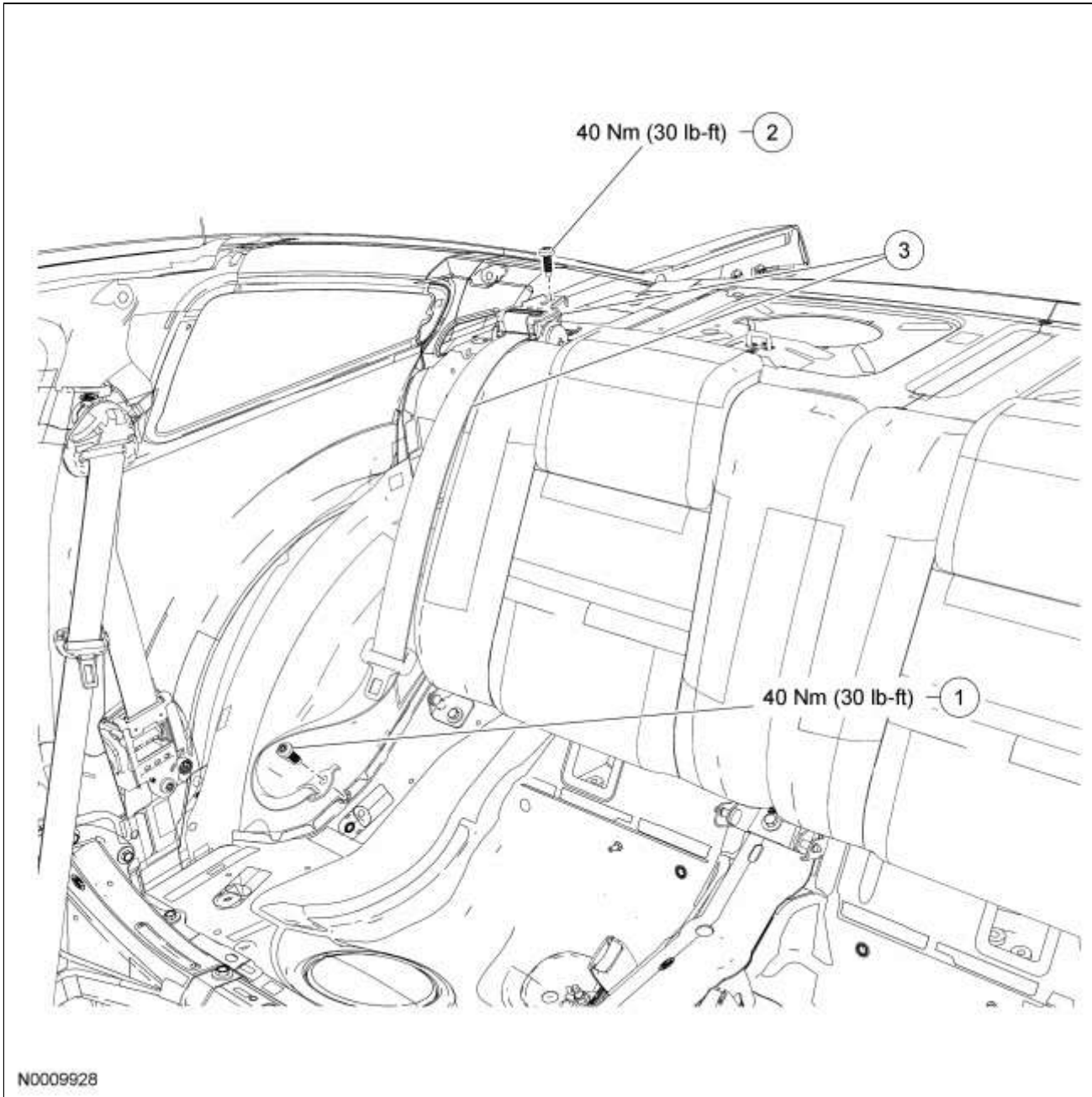


Safety Belt Retractor — Rear

NOTE: RH side shown, LH side similar.



Item	Part Number	Description
1	—	Safety belt anchor bolt (part of 611B68 RH/611B69 LH)
2	—	Safety belt retractor bolt (part of 611B68 RH/611B69 LH)
3	611B68 /611B69	Safety belt retractor (RH/LH)

Removal

⚠ WARNING: All safety belt assemblies (including retractors, belt tension sensor [BTS] if equipped, buckles, shoulder belt height adjuster [if equipped], child safety seat tether attachments and attaching hardware) should be inspected after any collision. All new belt assemblies should be installed new unless a qualified technician finds the assemblies show no damage

and operate correctly. Belt assemblies not in use during a collision should also be inspected and new assemblies installed if either damage or incorrect operation is noted. Failure to follow these instructions could increase the risk of injury in collisions.

1. Remove the rear seat cushion. For additional information, refer to [Section 501-10](#).
2. Remove the safety belt anchor bolt.
3. Fold the rear seat backrests down.
4. Remove the package tray trim panel. For additional information, refer to [Section 501-05](#).
5. Remove the bolt and the safety belt retractor.

Installation

NOTICE: The shipping clip on a new retractor must remain attached prior to the installation of the retractor into the vehicle. The clip must be removed after the retractor is installed.

NOTE: *Make sure the safety belt is not twisted when inserting it in the package tray trim panel.*

1. Position the safety belt retractor and install the bolt.
 - To install, tighten to 40 Nm (30 lb-ft).
2. Install the package trim panel. For additional information, refer to [Section 501-05](#).
3. **NOTE:** *The anti-rotation tab must be correctly aligned for correct installation.*

Install the safety belt anchor and bolt.

- To install, tighten to 40 Nm (30 lb-ft).
4. Fold the rear seat backrests up.
 5. Install the rear seat cushion. For additional information, refer to [Section 501-10](#).
 6. Check the active restraint system for correct operation. For additional information, refer to [Safety Belt System](#) in this section.