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**SUBJECT:** Hendrickson Rear Air Suspension Shock Absorber Bolt Torques

Affected vehicles:

Tapped hole: 4x2, 6x2 mid lift, mid steer, rear steer, 6x4, 8x4. (2008 – 2014)

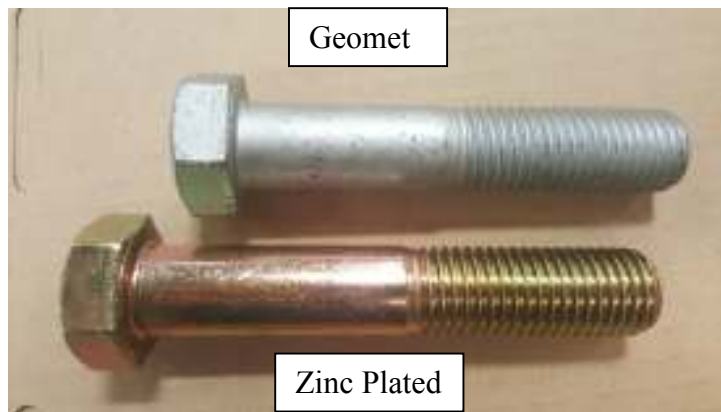
Nut and bolt: 4x2, 6x2 mid lift, mid steer, rear steer, 6x4, 8x4. (2014 - onwards)

During the vehicles next scheduled maintenance check, it is recommended that the shock absorber top and bottom mounting bolts are identified, torqued and maintained to the following values.

Geomet (Dacromet or Deltaprotekt differing trade names. light grey appearance) 330Nm.

Zinc plated (Clear, Olive or Yellow shiny finish) 425Nm.

### Bolt Examples:



### Shock Absorber mountings



Nut and bolt



Beam tapped hole

**Please note:** Either bolt type could have been used in the mounting of the shock absorber so it is important that the correct identification is made.