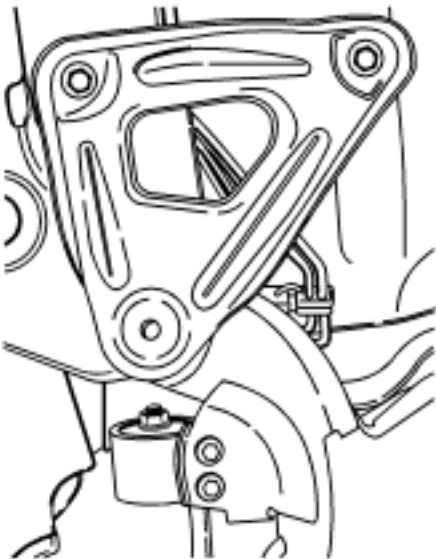


2. Install the stabilizer shaft clamp to front suspension crossmember bolts.

Tighten

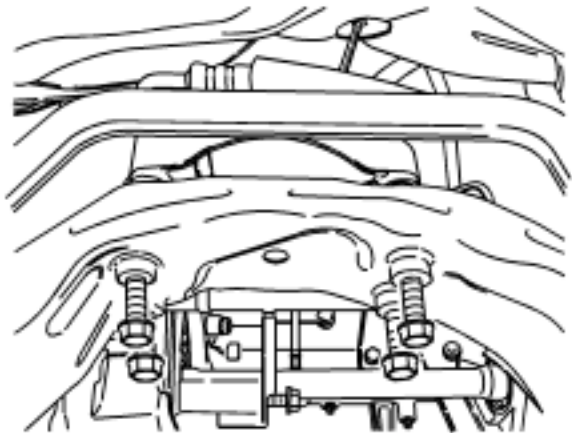
Tighten the stabilizer shaft clamp bolts to 50 N·m (37 lb ft).



3. Raise the front suspension crossmember slowly with care using a jack stand. Rotate the stabilizer shaft and tie rod properly to settle the front suspension crossmember in the correct position.
4. Install the front suspension crossmember support bracket and front suspension crossmember to body bolts.

Tighten

- Tighten the front suspension crossmember to body bolts to 155 N·m (114 lb ft).
- Tighten the front suspension crossmember support bracket to body bolts to 50 N·m (37 lb ft).



5. Install the front suspension crossmember to transmission rear mount bolts.

Tighten

Tighten the front suspension crossmember to transmission rear mount bolts to 110 N·m (81 lb ft).