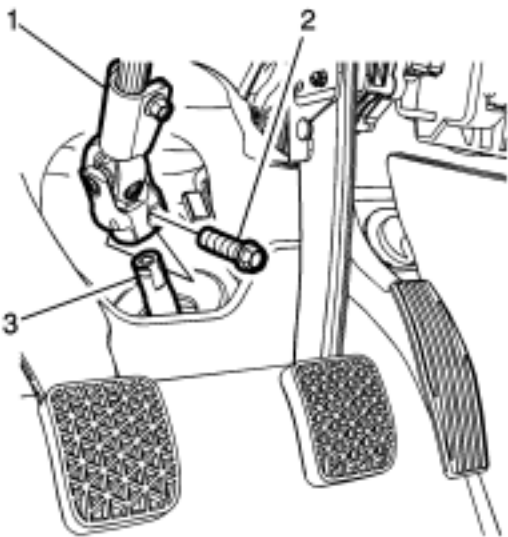


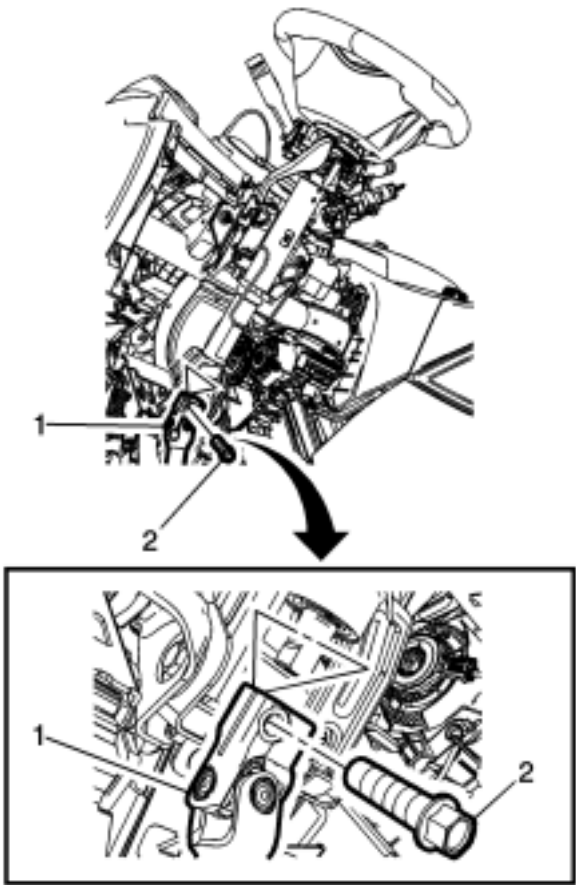
11. Disconnect the intermediate steering shaft from the steering column shaft.
12. Remove the intermediate steering shaft from the vehicle.

Installation Procedure

1. If you are replacing the intermediate steering shaft, copy the match marks from the old shaft to the new shaft.
2. Position the intermediate steering shaft in the vehicle.



3. Align the match marks and connect the intermediate steering shaft (1) to the steering gear pinion shaft (3).



4. Align the match marks and connect the intermediate steering shaft (1) to the steering column shaft.

Caution: Refer to [Fastener Caution](#) .

5. Install the intermediate steering shaft upper bolt (2) and tighten to **49 N·m (36 lb ft)**.
6. Install the intermediate steering shaft lower bolt (2) and tighten to **49 N·m (36 lb ft)**.
7. Connect any electrical connectors as necessary.
8. Install the left side floor air outlet duct. Refer to [Floor Air Outlet Duct Replacement - Left Side](#) .
9. Install the instrument panel lower trim pad cover. Refer to [Instrument Panel Lower Trim Pad Cover Replacement](#) .
10. Install the upper trim cover and the lower trim cover to the steering column. Refer to [Steering Column Lower Trim Cover Replacement](#) .
11. Center the steering angle sensor. Refer to [Steering Angle Sensor Centering](#) .