

## Stabilizer Shaft Replacement

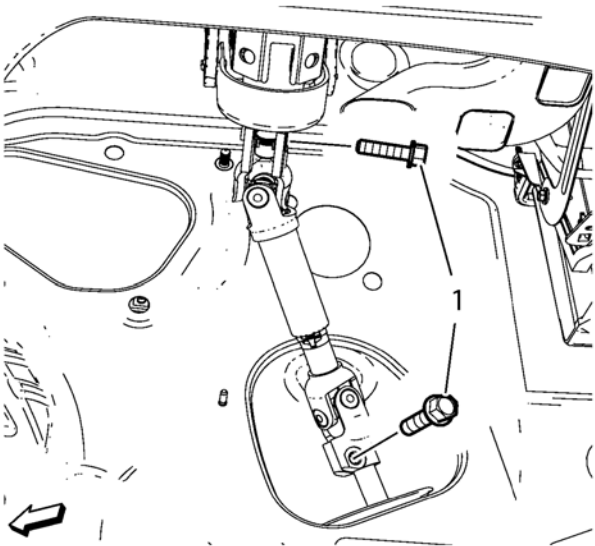
### Special Tools

- CH 904 Underframe
- CH 49289 Centering Adapter
- EN 45059 Torque Angle Sensor Kit

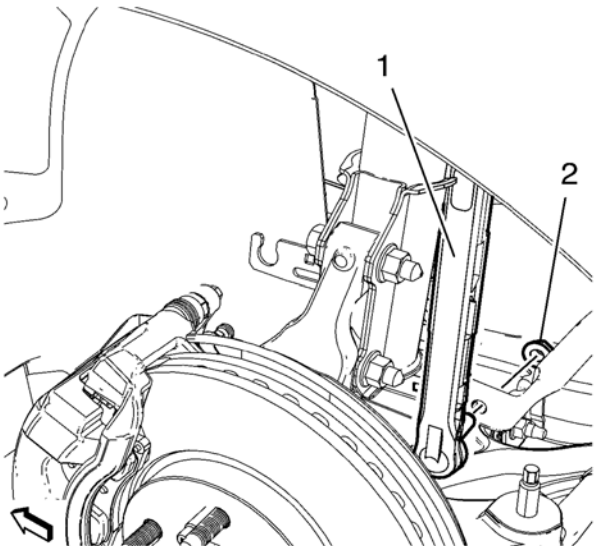
For equivalent regional tools, refer to [Special Tools](#).

### Removal Procedure

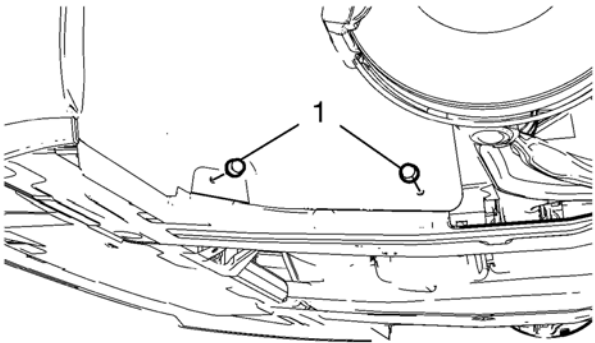
1. Turn the front wheels to the straight forward position and secure the steering wheel from moving.



2. Remove the 2 lower steering intermediate shaft bolts (1).
3. Remove the steering intermediate shaft from the steering gear.
4. Raise and support the vehicle. Refer to [Lifting and Jacking the Vehicle](#).
5. Remove the tire and wheel assemblies. Refer to [Tire and Wheel Removal and Installation](#).
6. Remove the front compartment insulator, if equipped. Refer to [Front Compartment Insulator Replacement](#).
7. Remove the exhaust flexible pipe. Refer to [Exhaust Flexible Pipe Replacement](#).



8. Remove lower stabilizer link shaft nut (2) on both sides.
9. Remove stabilizer link shaft (1) from stabilizer shaft.
10. Remove stabilizer link shaft (1) from stabilizer.



11. Remove 4 fasteners (1) of engine side cover on both sides.