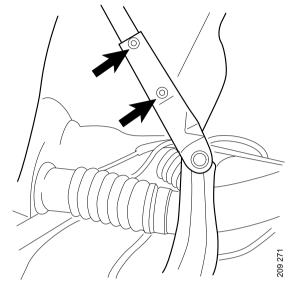




Work description

1. Tilt the cab and fit a cab strut.

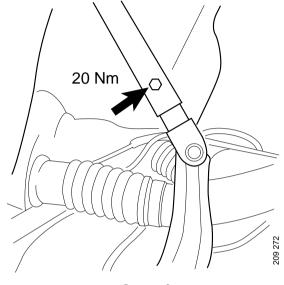


Option 1





2. Dismantle the link arm and the vertical stay.

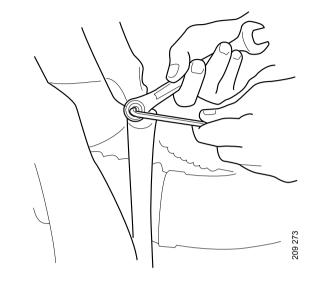


Option 2





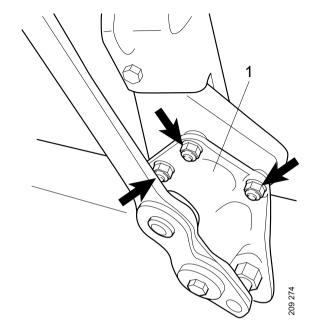
- **3**. Remove the upper part of the vertical link from the ball joint on the vertical stay or link arm. Use a Torx wrench as a counterhold.
- 4. Remove the lower part of the vertical link from the gearshift rod bracket, use a Torx wrench as a counterhold.
- 5. Remove the vertical link.







6. Remove the nuts fixing the vertical stay bracket in the cast bracket 1 of the power steering gear. On the two lower screws, between the two brackets, there is a washer which is locked with an O-ring.







- 7. Remove the ball joint of the vertical stay from the gearshift rod, use a Torx wrench as a counterhold. The gearshift rod is fitted on the ball joint with a washer on each side.
- 8. Remove the vertical stay.
- 9. Remove the rear part of the gear shift linkage.
- 10. Remove the yoke frame bracket.
- 11. Pull out the gearshift rod backwards.

