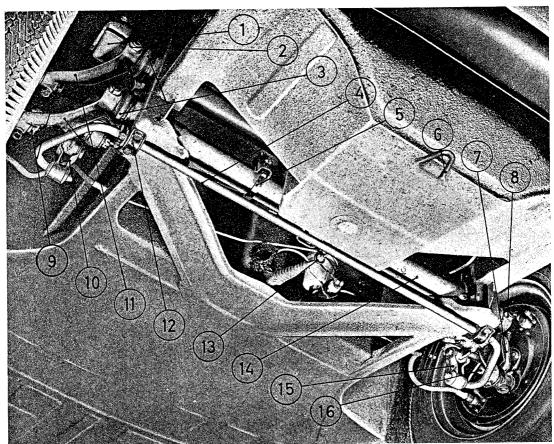
## Maintenance

To maintain the good riding qualities of the car with regard to roadholding and perfect safety of operation, regular inspections and maintenance of the front axle and steering are absolutely necessary.

## Proceed as set out below:

- 1. Check and adjust front wheel bearings
- 2. Check and adjust suspension arm link pins
- 3. Check and re-set toe-in of front wheels
- 4. Check shock absorbers for proper fit and effectiveness
- Check wheel nuts or knock-off wheel nuts for tightness
- 6. Check and correct tire pressure



Fig

- ① Rubber stop
- ② Retaining screw for suspension arm
- 3 Suspension arm oil seal
- 4 Anti-roll bar
- ⑤ Retaining clip for steering damper
- **6** Towing hook
- ③ Suspension arm link for stub axle
- ® Retaining screw for suspension arm

- Suspension arm link pin
- ® Shackle for anti-roll bar, right
- (1) Suspension arm
- 12) Bearing cap for anti-roll bar, right
- ③ Connecting eye for parking brake cable
- (4) Lower torsion bar housing tube
- (§) Shackle for anti-roll bar, left
- (b) Lower suspension arm link pin, left