

B.72

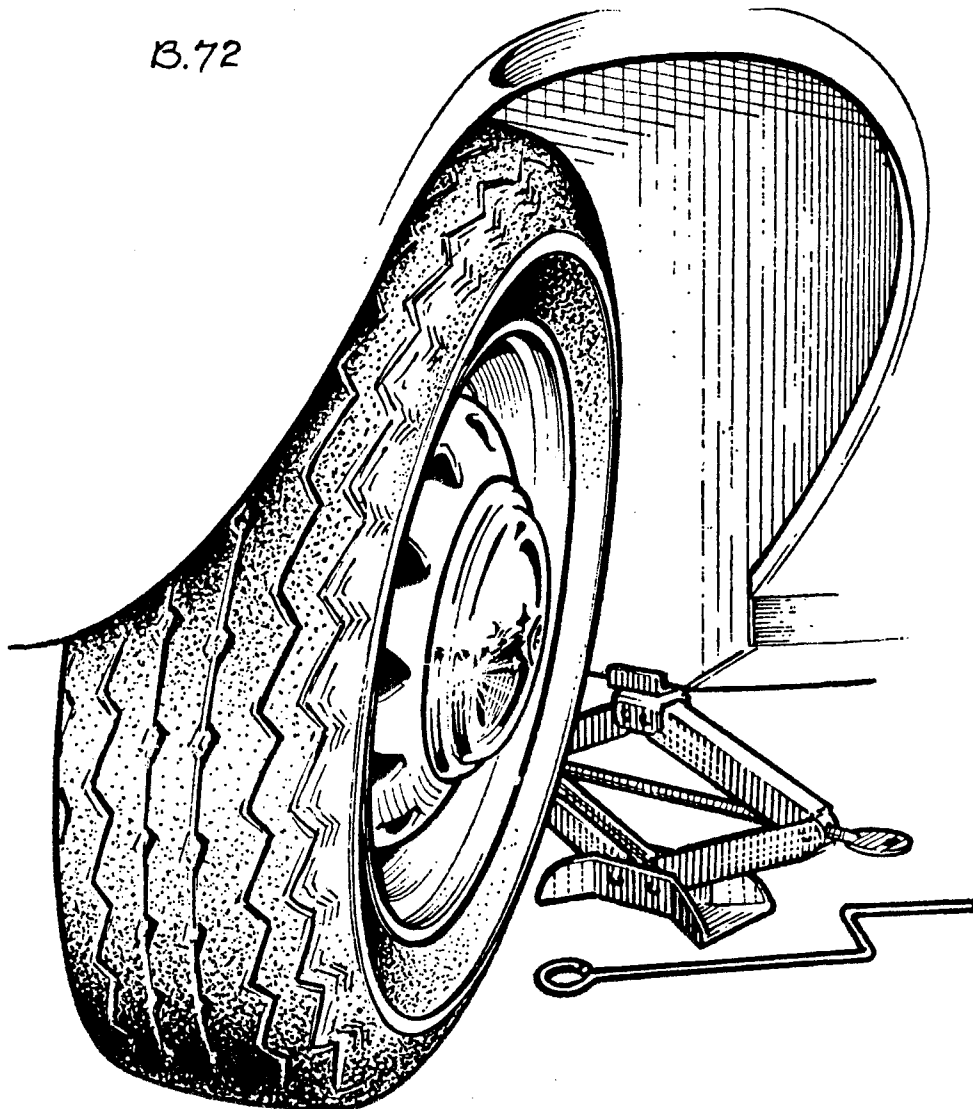


Fig. 11. Jack location—front wheel

### Wheel replacement

1. Place wheel in position on studs.
2. Replace wheel nuts clockwise, with the rounded ends facing the wheel, and tighten securely to a minimum torque of 50 lbs. ft.
3. Check security of wheel nuts at weekly intervals.

### Tyres

It is recommended that the complete assemblies of wheels and tyres are balanced at intervals of every 5,000 miles (8,000 km.).

Maintain the tyres at the correct pressures. Under-inflation will cause excessive wear and rapid deterioration of the tyre walls, whilst over-inflation will have a detrimental effect on the handling characteristics. Pressures should be checked at least once a week.

**Because of their light, precise steering, these cars are highly sensitive to tyre radial run-out and concentricity. If trouble is experienced with replacement tyres reference should be made to the tyre manufacturers concerned.**

When inadvertently running on reduced tyre pressures, the tyre could be suddenly deflated by hard cornering, as the wheel safety ledge is slightly tapered.

Where recommended by the particular tyre