

5. Turn wheel mirror round its axis and observe cross wire (max. deviation: Toe-in 5', camber 10').
6. Align cross wire by turning setscrews of the microscope mirror until the vertical hairline points to 0 and the horizontal hairline indicates —10'.
7. Adjust remaining microscopes by proceeding in a similar manner.

Attention:

Take care with adjustable prismatic guides to maintain equal distance on both sides to the fixed prismatic guide.

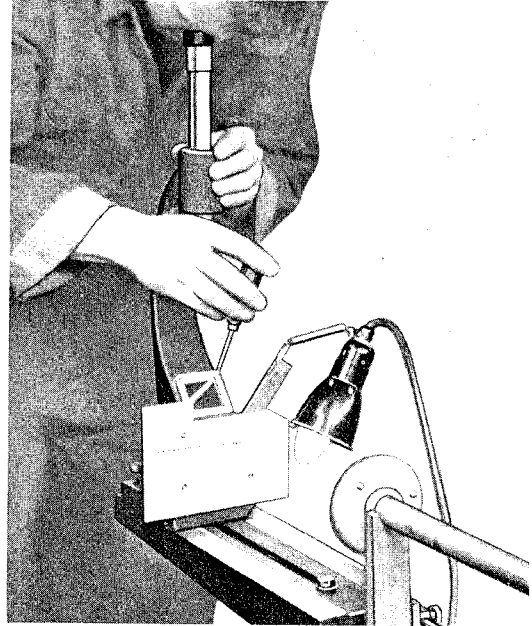


Fig. 12

5 Wh

Measuring Vehicle

1. Set front wheel bases and rear plates to initial position and arrest.

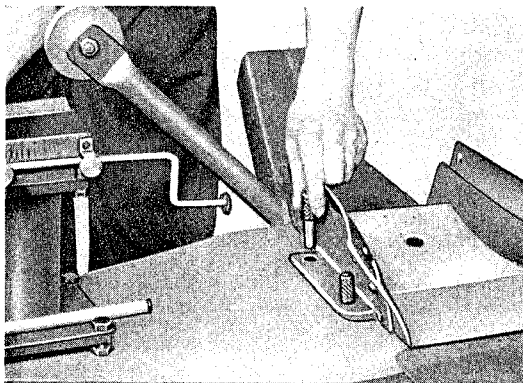


Fig. 13

2. Position vehicle so that front wheels left and right are placed at equal distance to the microscopes.
3. Remove wheel hub cap and attach wheel mirror.

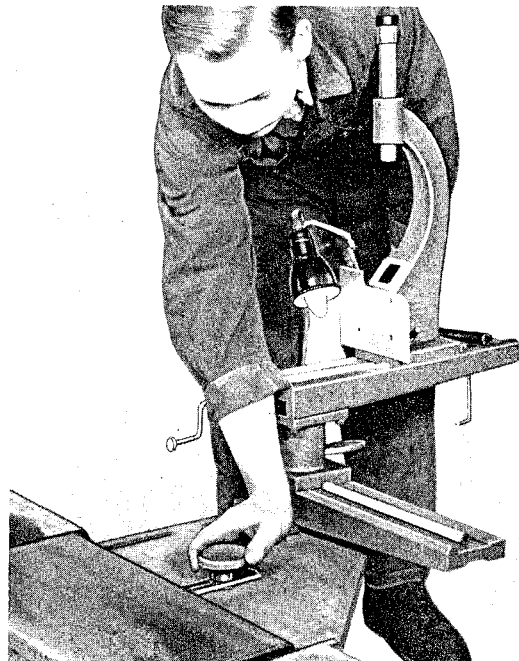


Fig. 14