

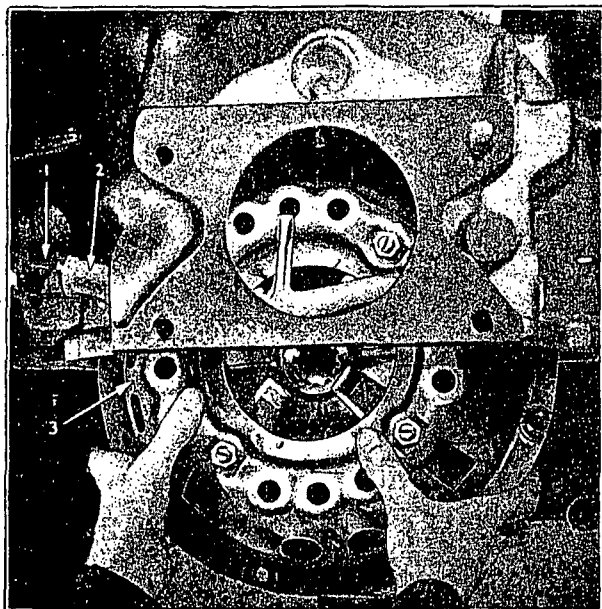
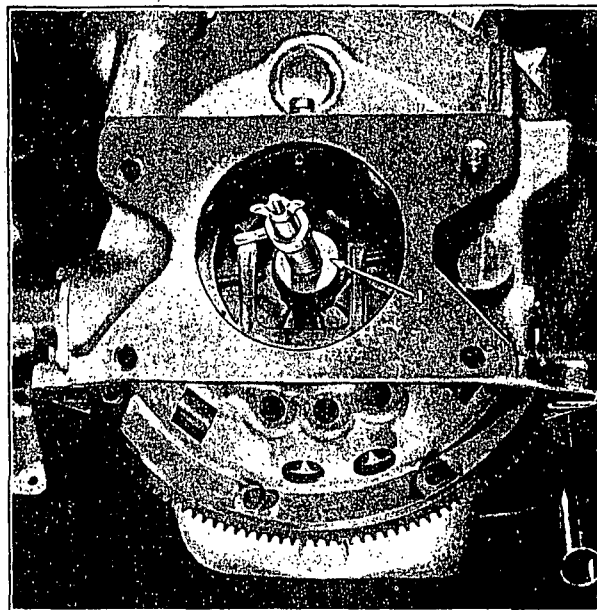


Fig. 89 Removing Clutch Assembly.

1. Clutch release fork flange 2. Release fork 3. Clutch assembly same predetermined height above the machined surface on the pressure plate, so that it will remain parallel with the flywheel when the clutch is being released and engaged. This adjustment cannot be made by setting the levers parallel to



1. Tool C-360

Fig. 90 Clutch Disc Aligning Arbor.

the face of the release bearing after the clutch has been assembled to the flywheel because of variations in thickness of the driven plate. The most accurate method is to adjust the levers by using a special clutch compressing and adjusting fixture.

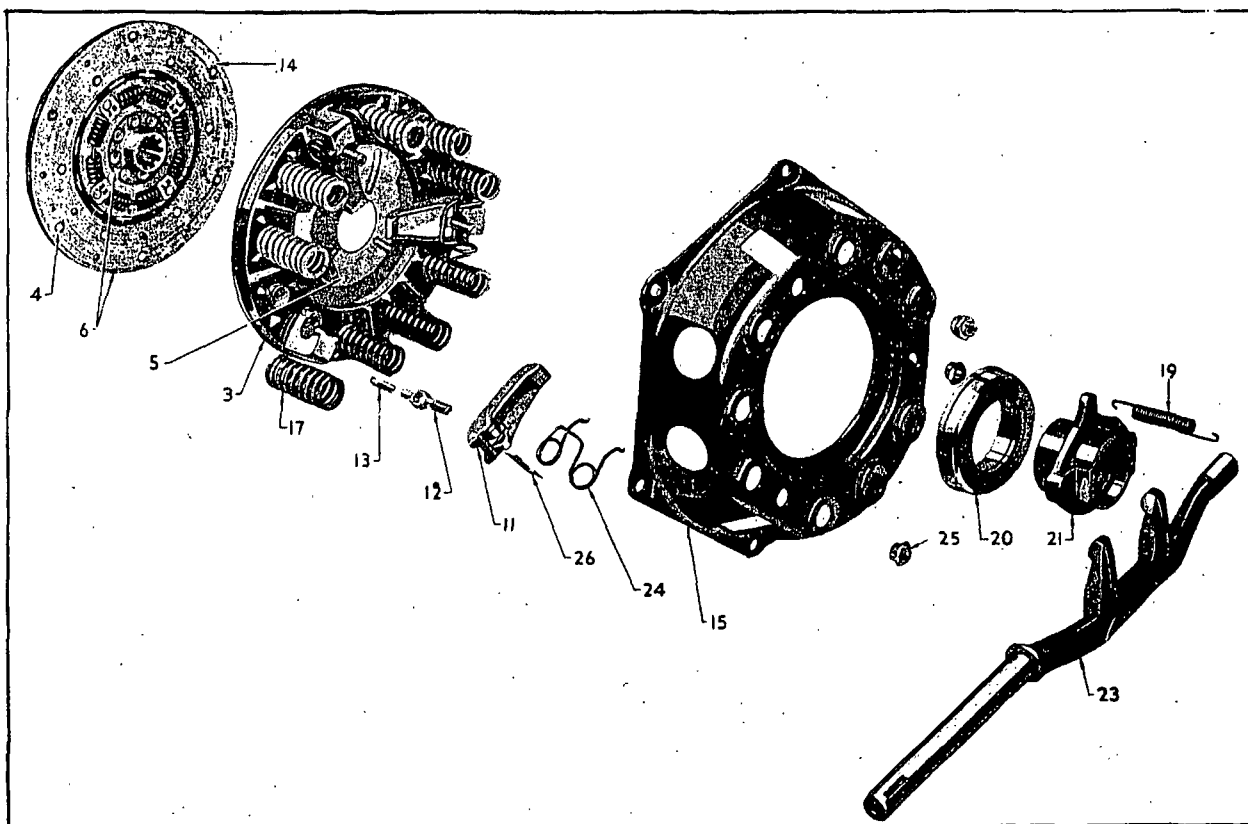


Fig. 91 Exploded View of Clutch.

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|---------------------------|-----------------------------|---------------------------------------|---------------------------------|
| 3. Pressure plate. | 11. Release lever. | 15. Cover. | 21. Release bearing sleeve. |
| 4. Disc facing rivets. | 12. Release lever eye bolt. | 17. Pressure spring. | 23. Release fork. |
| 5. Pressure plate baffle. | 13. Release lever pin. | 19. Release bearing pull-back spring. | 24. Release lever spring. |
| 6. Disc assembly. | 14. Disc facing. | 20. Release bearing. | 25. Release lever eye bolt nut. |
| | | | 26. Release lever strut. |