

19. OILING THE MACHINE

As is the case with all precision machinery, it is necessary for maximum efficiency to properly oil and clean at reasonable intervals. Even though the machine is not in constant use, it is important to oil your machine since the oil will dry after standing over a period of time.

The underside of the machine should be oiled at the arrow points as shown in Fig. 50.

NOTE: Before oiling, clean away all lint or foreign matter. One or two drops are sufficient at each point. The machine should be oiled at the arrow points as shown in Fig. 51. These parts are accessible by opening the face plate.

To oil the top parts of your machine, remove the two screws (A & B) located at each end of the top cover (C). Remove top cover and oil the parts located at the arrow points as in Fig. 52.

NOTE: After you have cleaned and oiled your machine, it is advisable to run the machine at high speed so that the oil will penetrate all moving parts. CAUTION: After cleaning and oiling machine, wipe away all excess oil, and sew on waste material.

20. BUILT IN LIGHT

Your machine is equipped with a built in sewing light, located inside the face plate. (Page 1-#19)

NOTE: Face plate is hinged (See Fig. 53) and opens from left to right. The sewing light switch is located on the front of the face plate (See Page 2). The sewing light is a standard bulb and can be easily replaced.

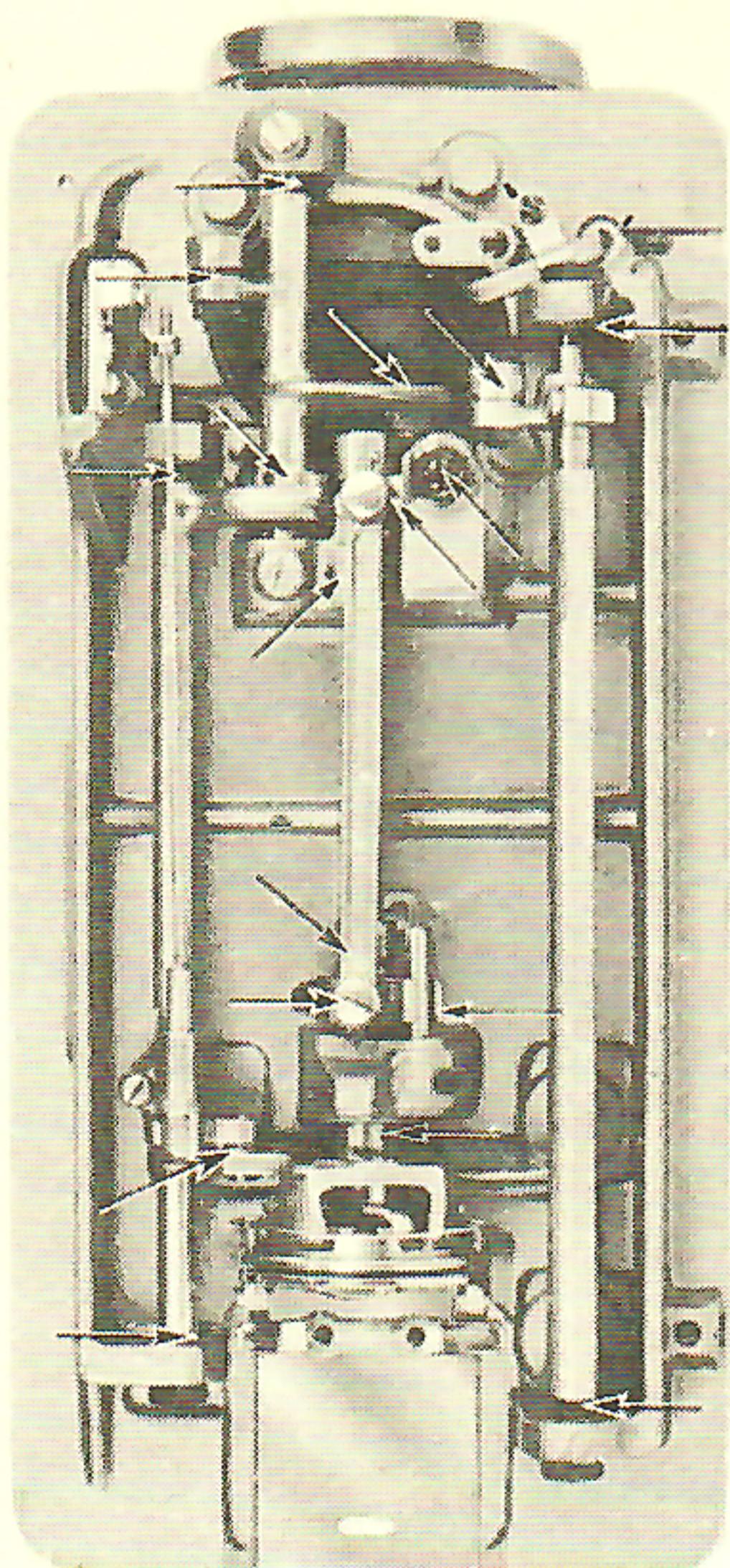


Fig. 50

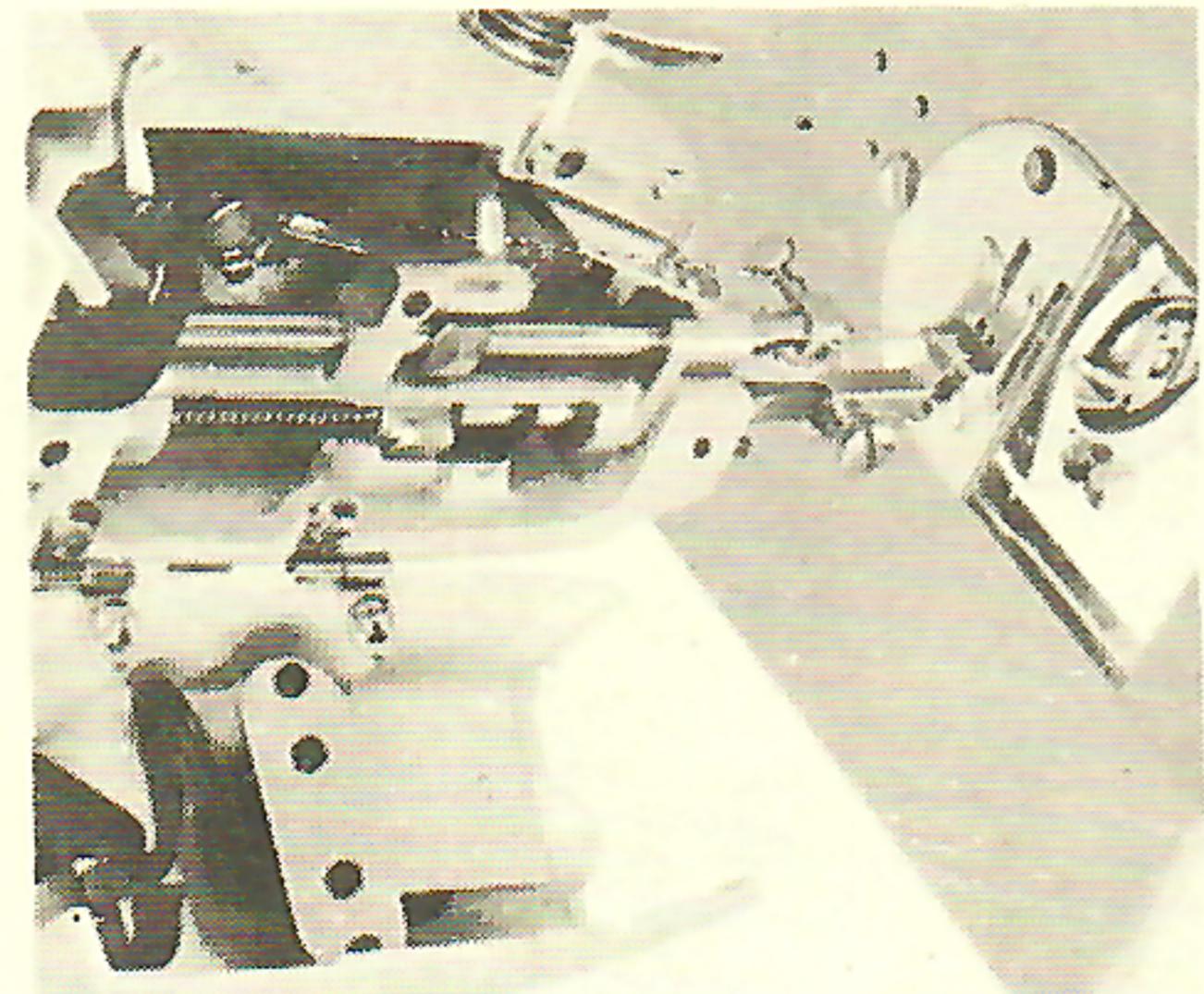


Fig. 51

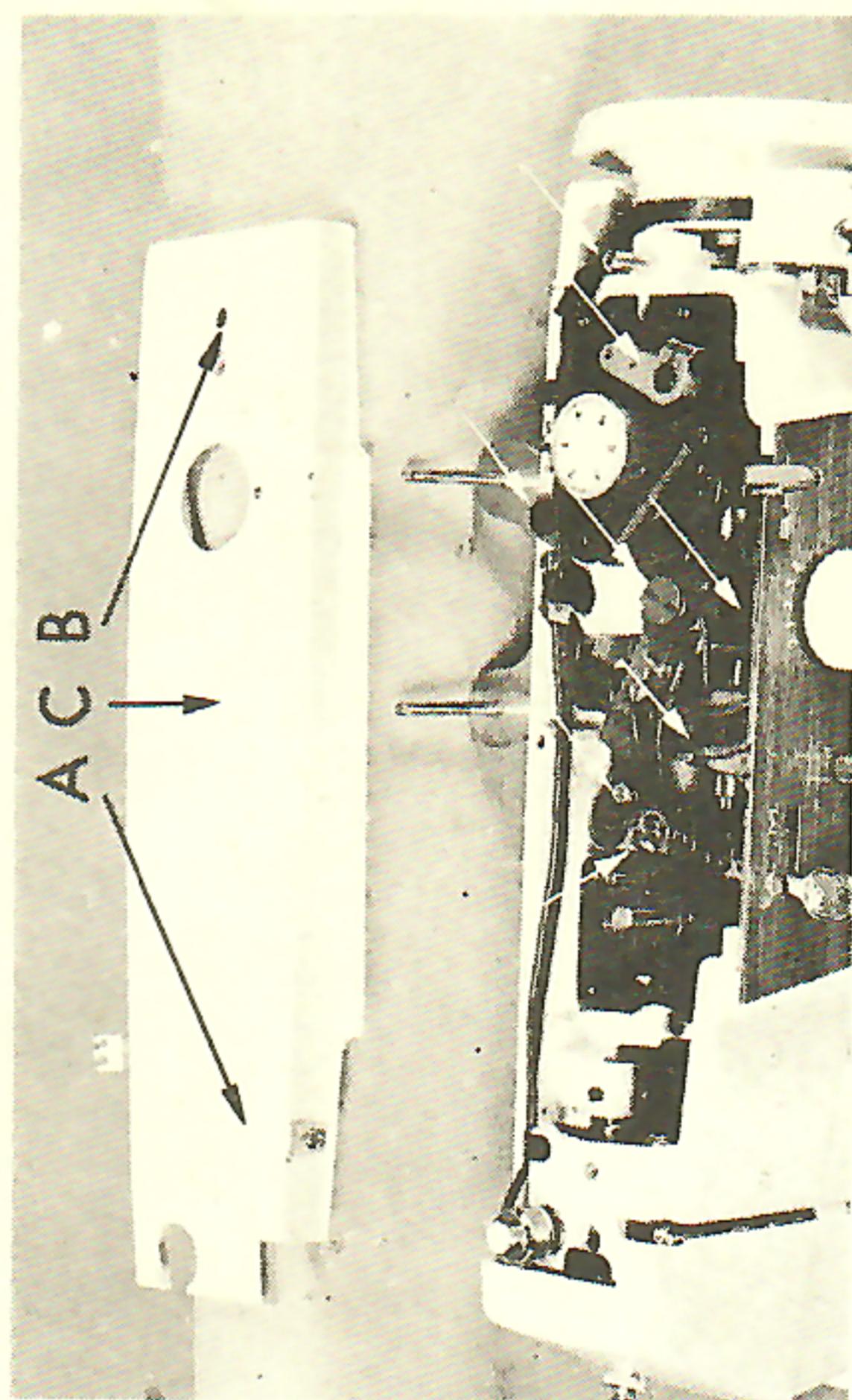


Fig. 52

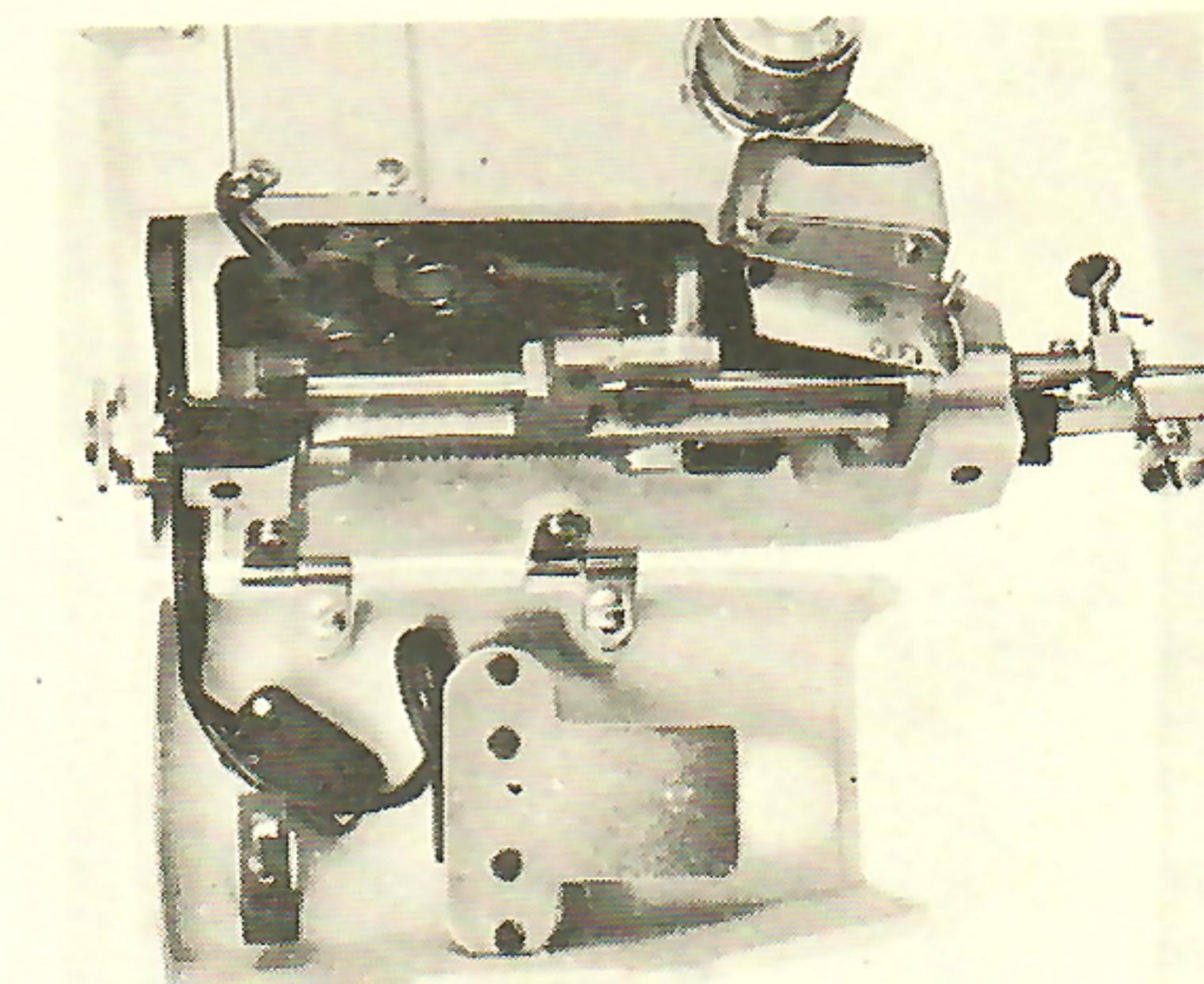


Fig. 53

21. ACCESSORIES

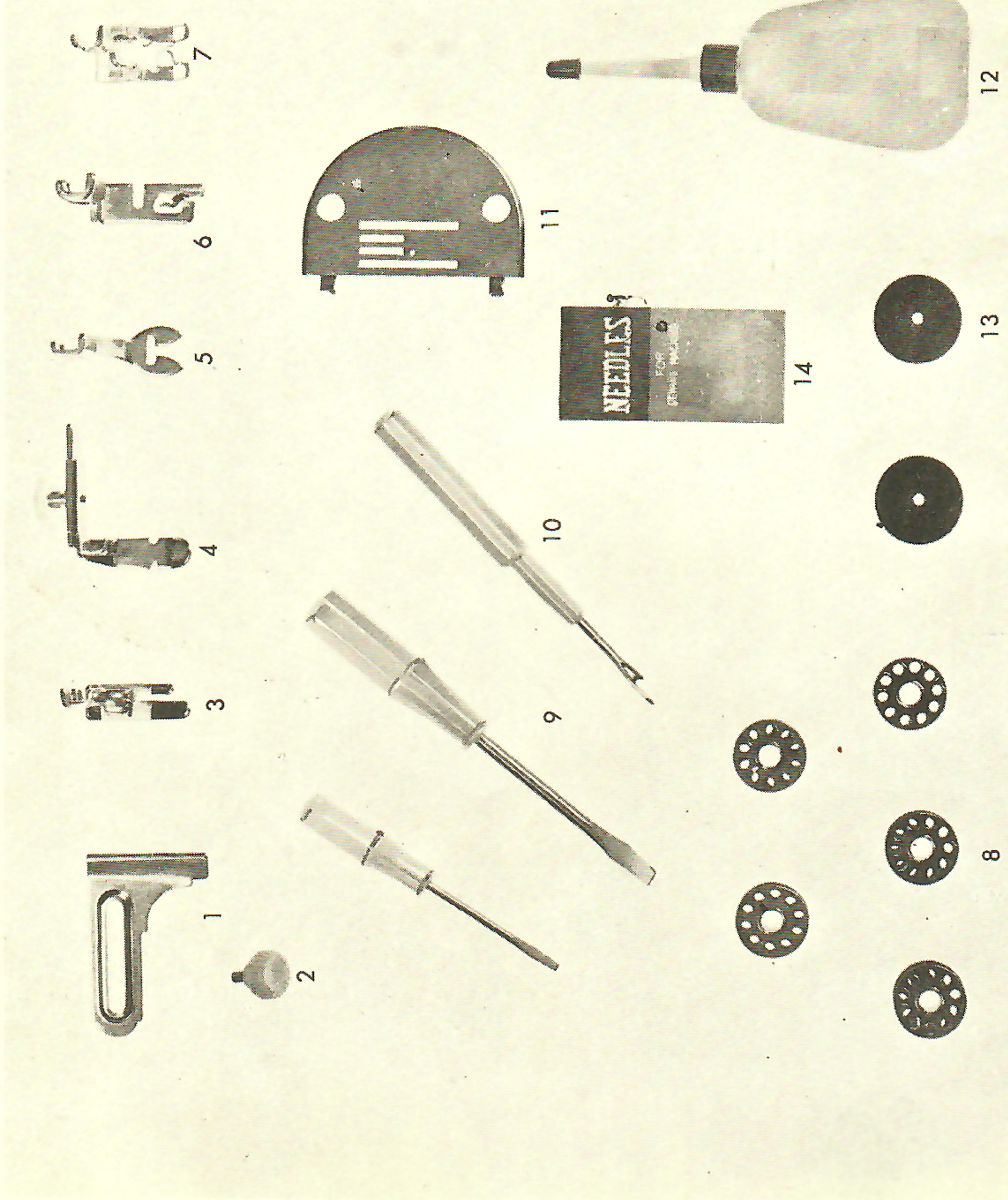


Fig. 50

1. Cloth Guide
2. Cloth Guide set Screw
3. Presser Foot for Straight Stitch
4. Zipper Foot
5. Button Sewing Foot
6. Hemmer Foot
7. Buttonhole Foot
8. Bobbins
9. Screw Drivers
10. Seam Ripper
11. Straight Stitch Needle Plate
12. Oil Can
13. Spool Pin Felt
14. Needles

HOW TO USE PRESSER FEET

Your machine is equipped with various specialized feet which will enable you to do particular jobs with greater efficiency and obtain better results. Whenever you attach a new foot to the presser bar, make sure you tighten the screw securely with a screw driver.