

ANEXĂ
FOTOGRAFII
MC-7

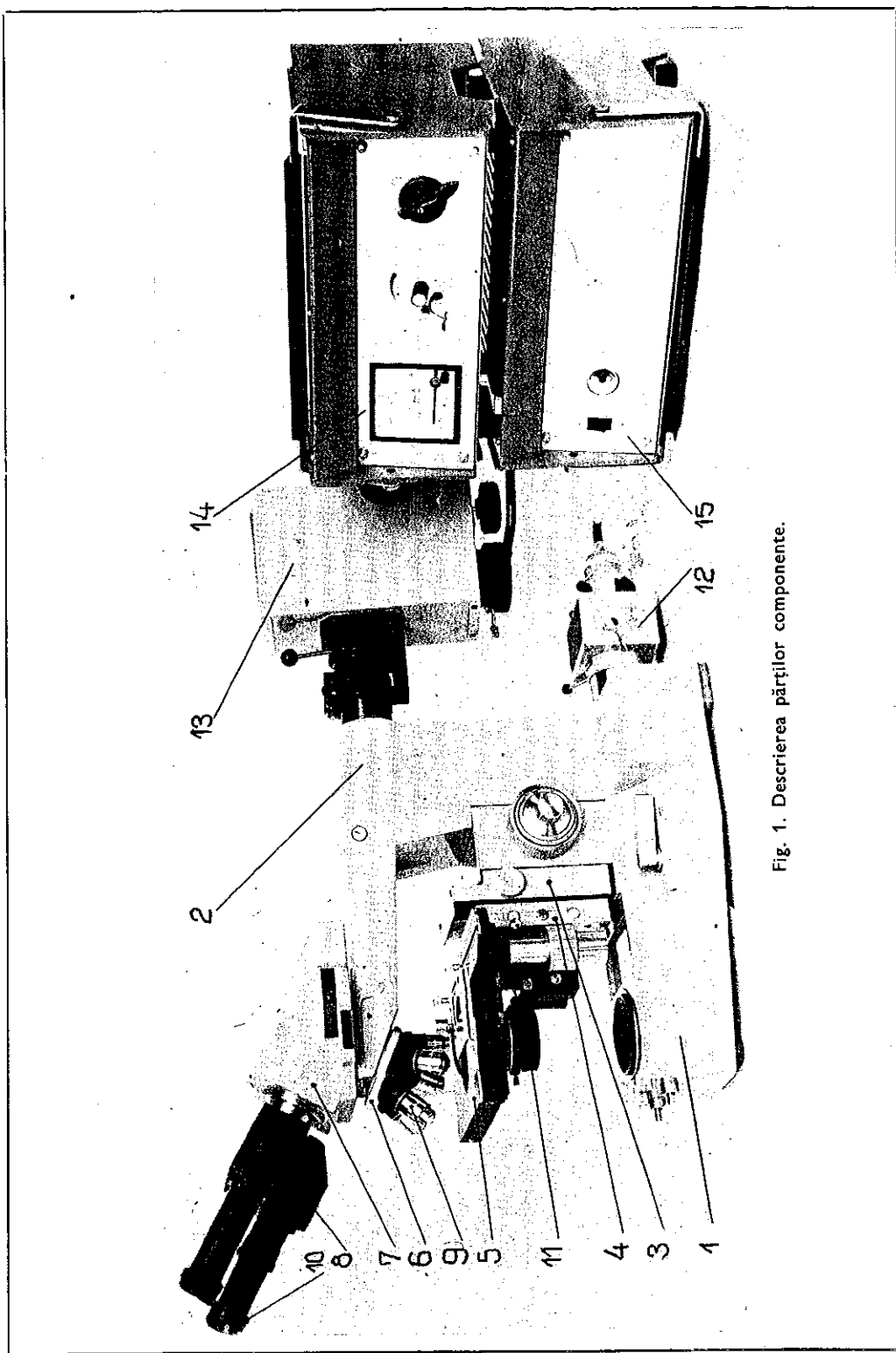
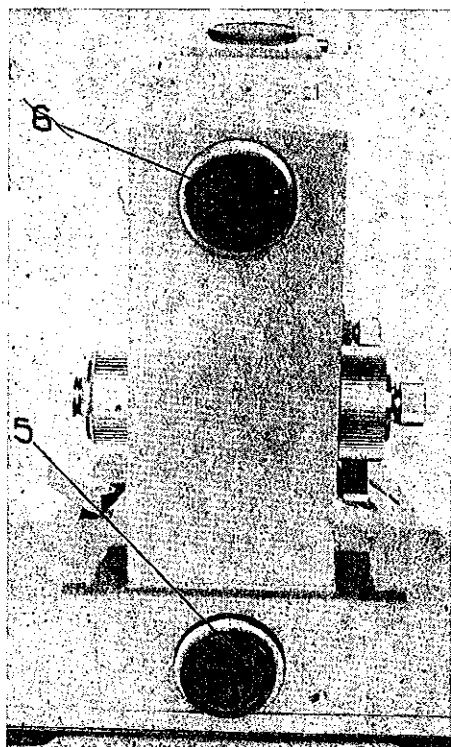
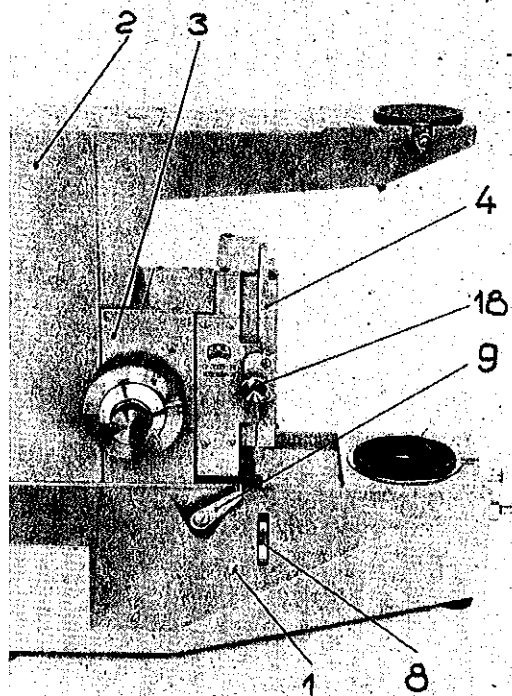
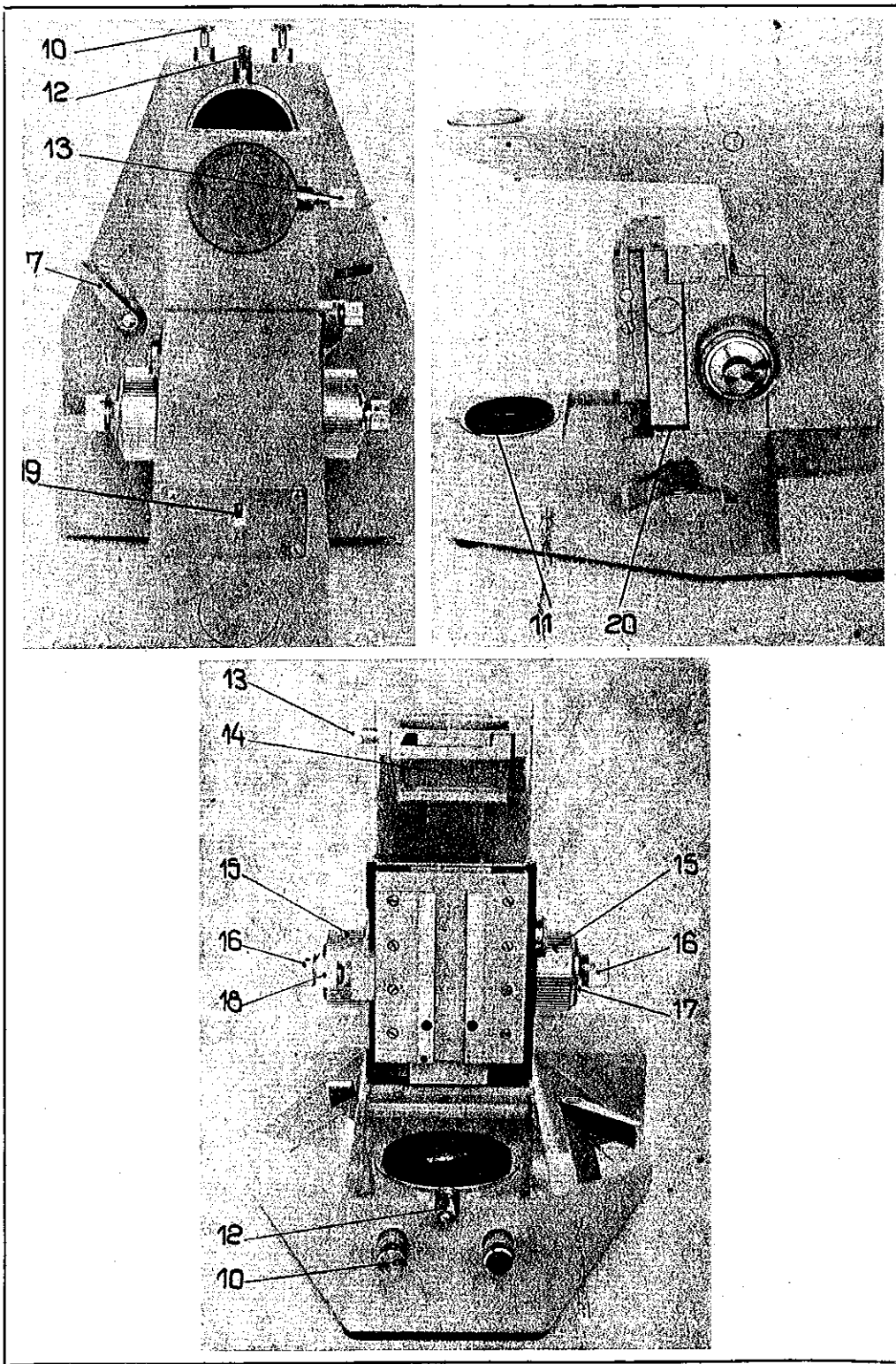


Fig. 1. Descrierea părților componente.

Fig. 2. Stativ.





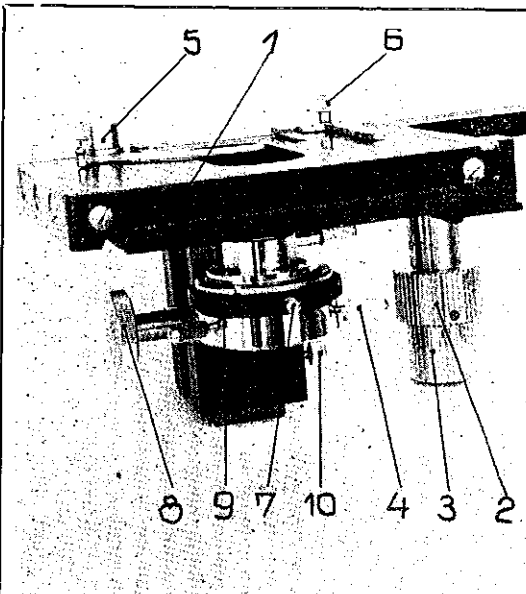


Fig. 3. Ans. masă cu suport condensori.

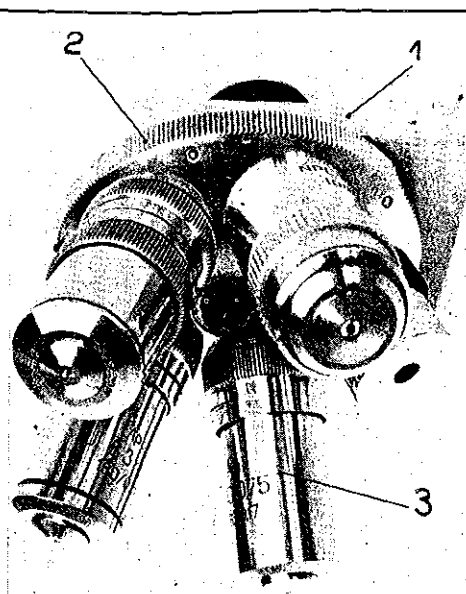


Fig. 4. Ans. Cap revolver.

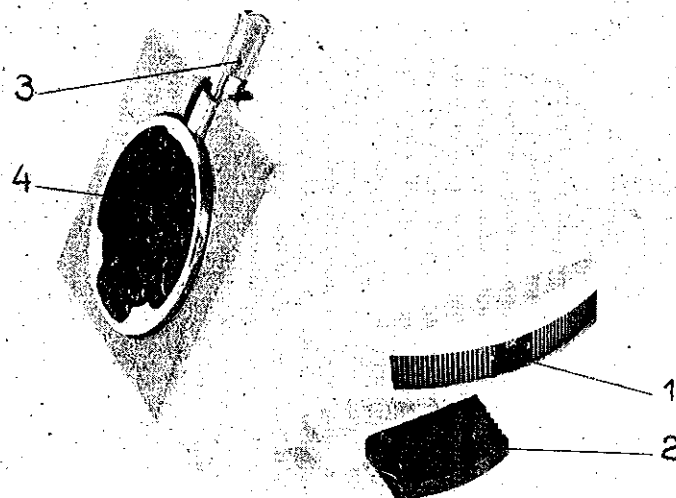


Fig. 5. Ans. corp de vizare complexă.

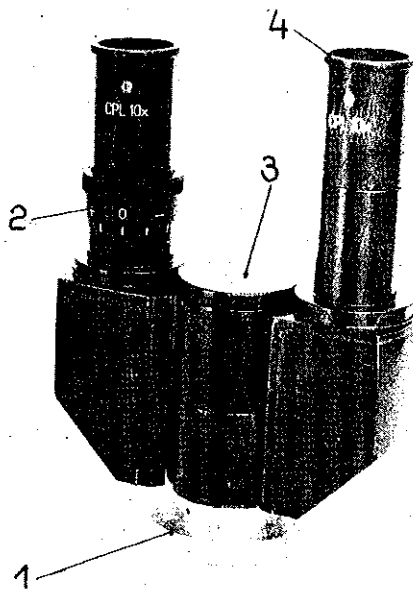


Fig. 6. Ans. Binocular.

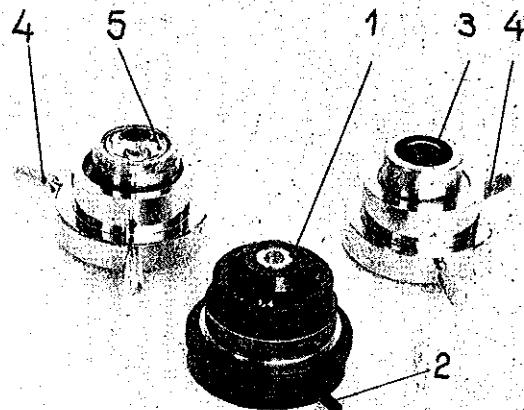


Fig. 7. Condensorii.

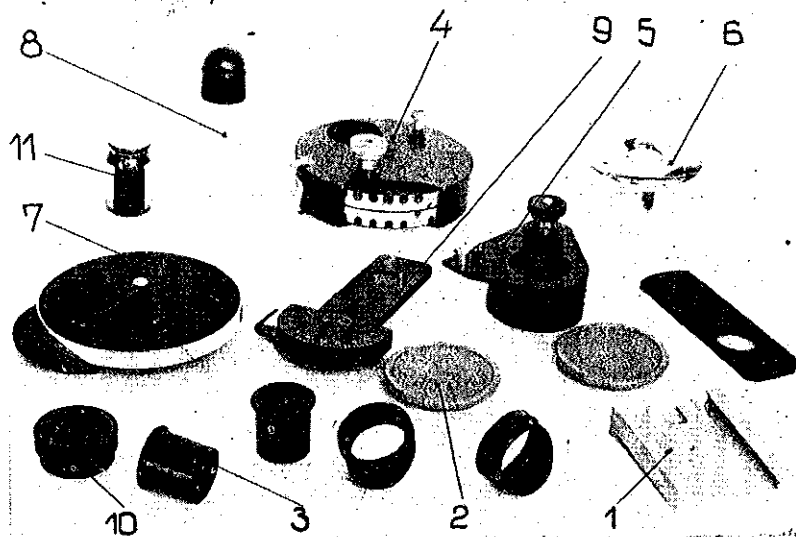


Fig. 8. Accesorii.

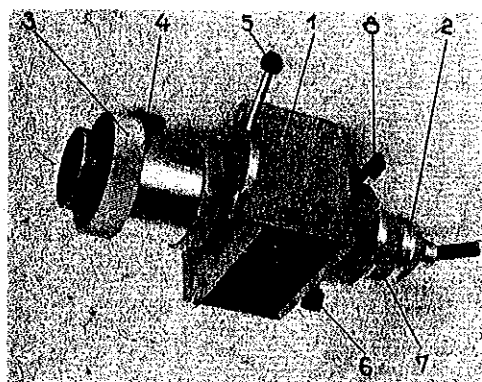
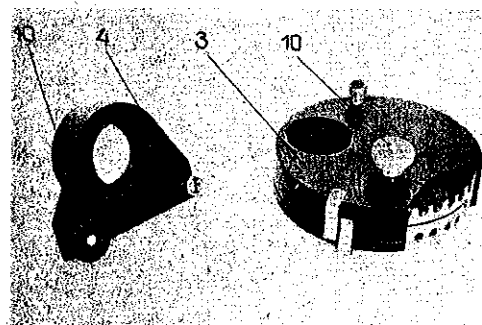


Fig. 9. Lampă 6 V/30 W



Casete filtre se montează pe lampă 12 V/100 W.

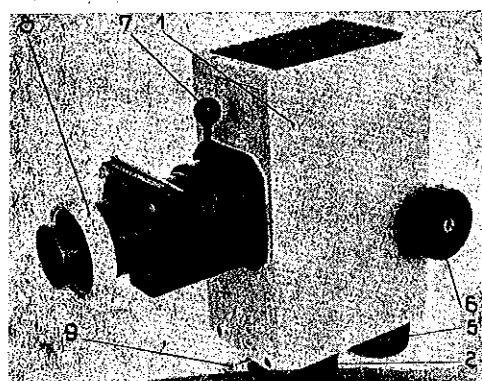


Fig. 10. Lampă 12 V/100 W.

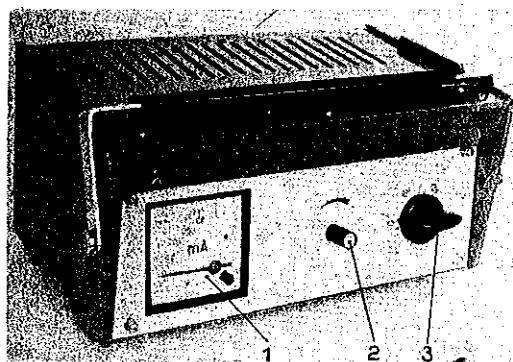


Fig. 11. Alimentatorul 6 V și 12 V.

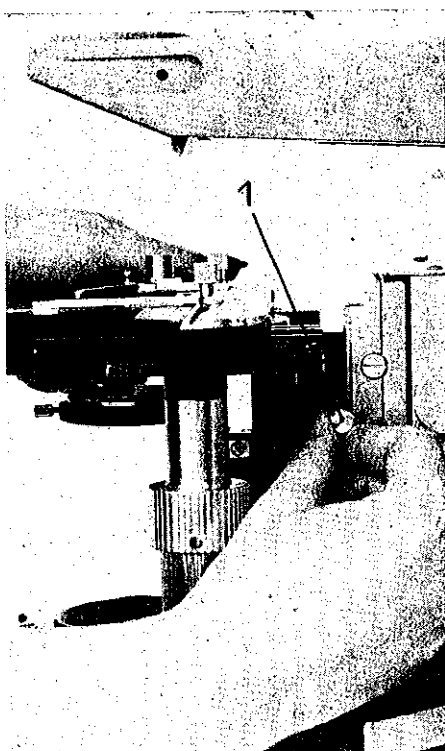


Fig. 9.* Schema de montaj a mesei cu suport condensori.

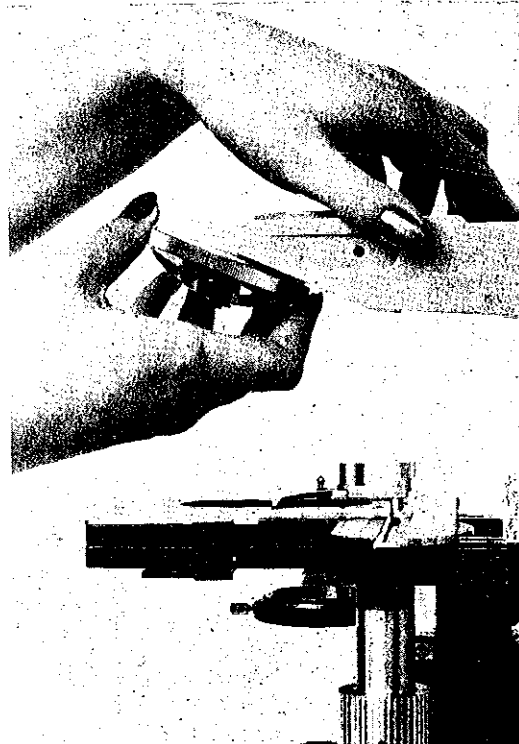


Fig. 10.* Schema de montaj a capului revolver.

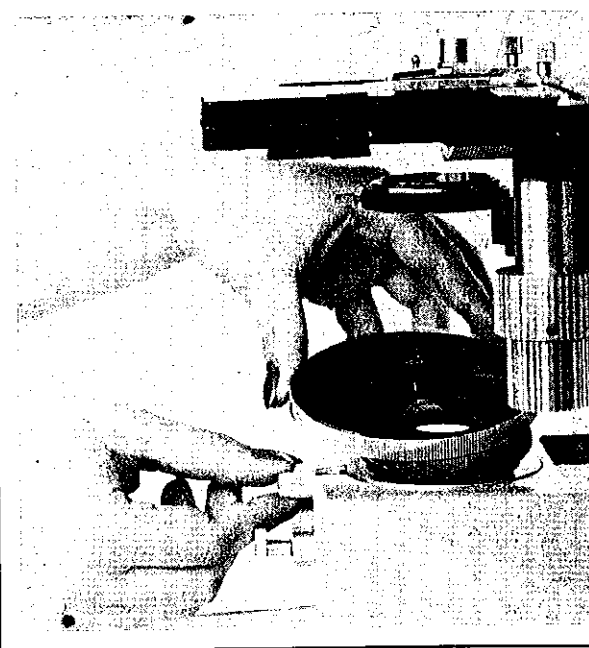


Fig. 11.* Schema de montaj a suportului pt. filtre.

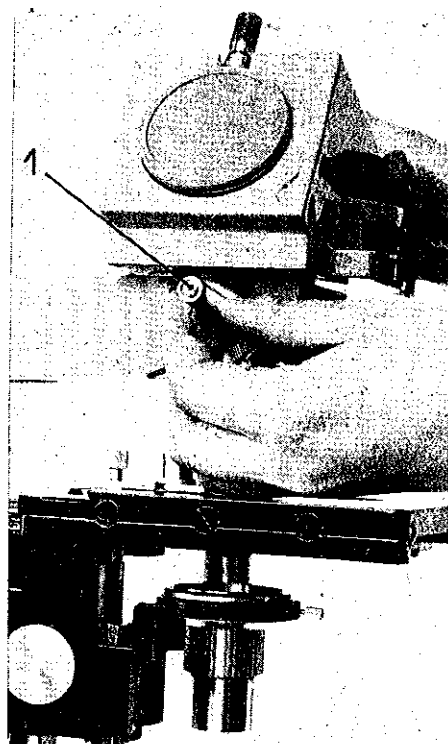
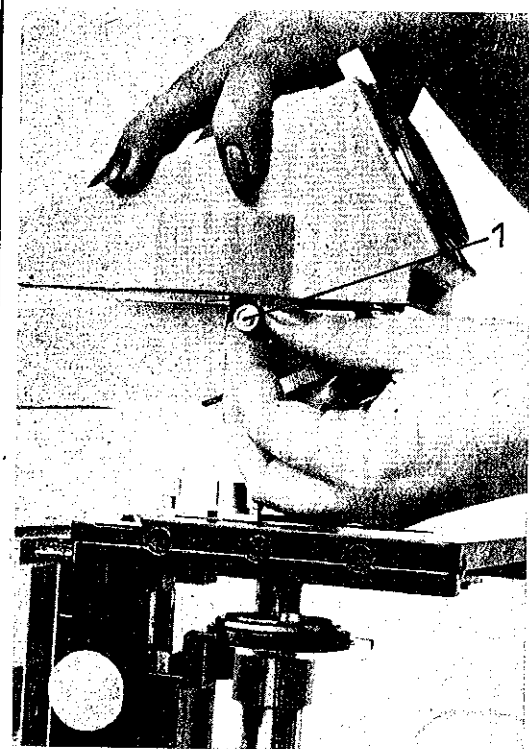


Fig. 12. Schema de montaj a corpului de vizare complexă (în 2 timpi).

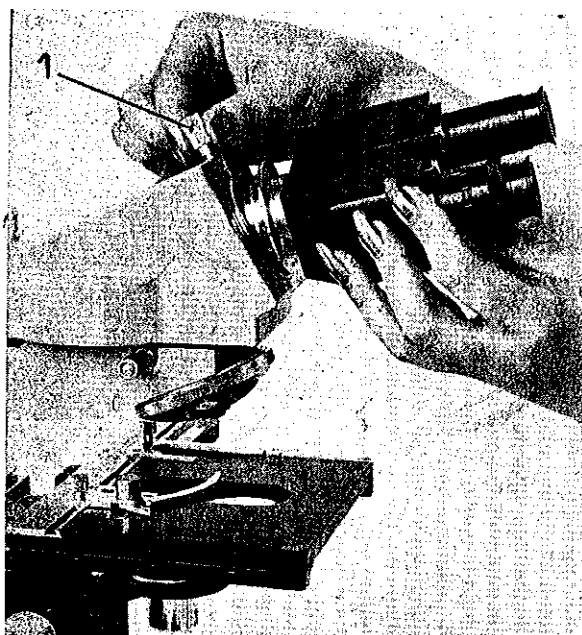


Fig. 13. Schema de montaj a binocularului.

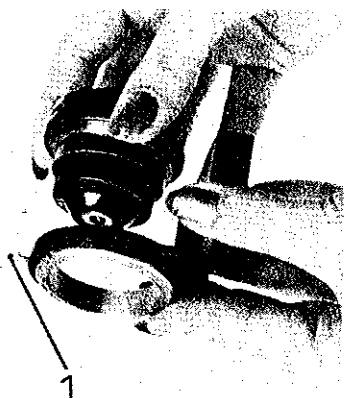


Fig. 14. Schema de montaj a condensorului.

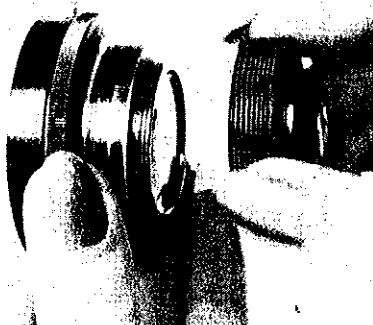


Fig. 16. Schema de deșurubare a frontalei condensorului.

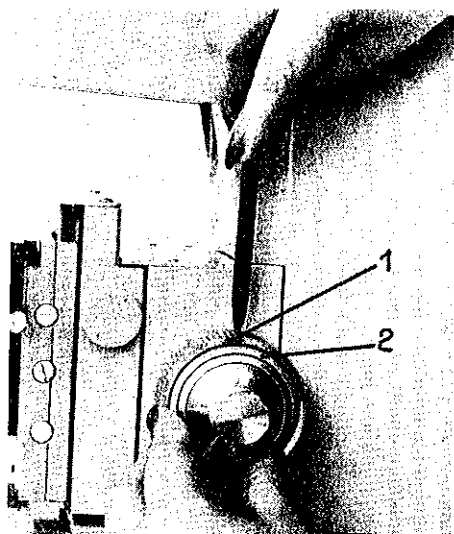


Fig. 17. Schema de reglaj a frinei Ans. mișcărilor.



Fig. 15. Schema de montaj a suportului condensorului.



Fig. 18. Schema de montaj a filtrelor.

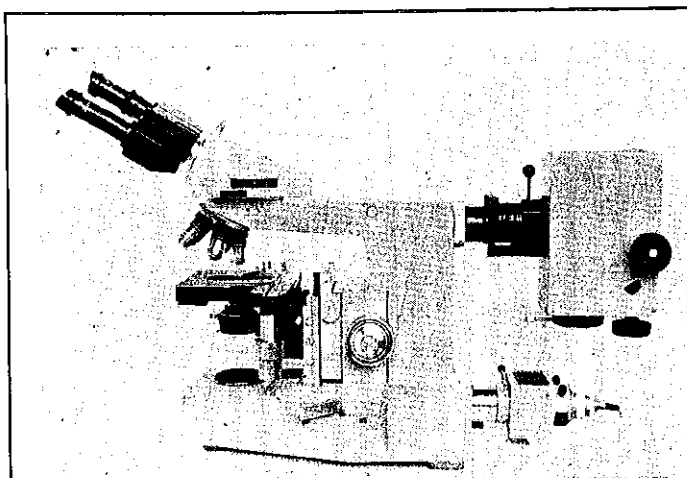


Fig. 19. Schema de montaj a surselor de lumină 12 V/100 W — 6 V/30 W.

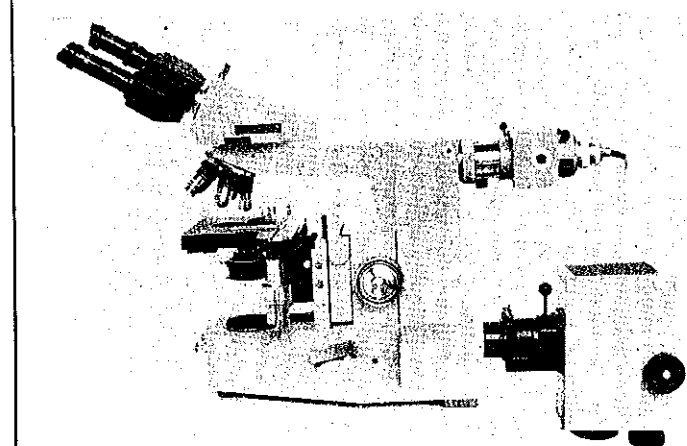


Fig. 19. Schema de montaj a surselor de lumină 6 V/30 W — 12 V/100 W.

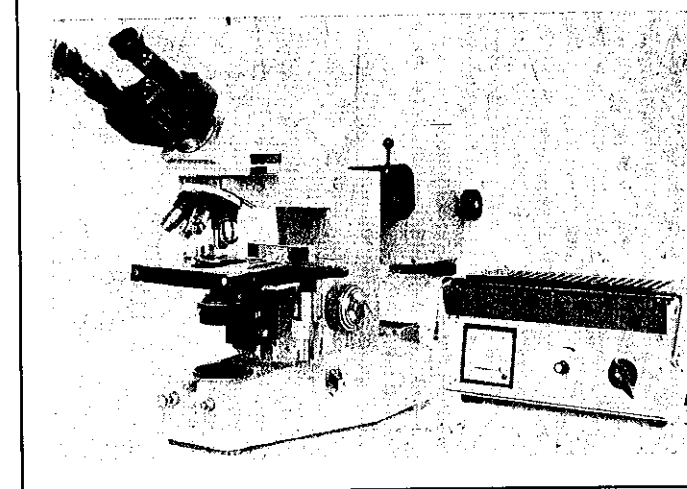


Fig. 20. Echipare pentru observare în câmp luminos.

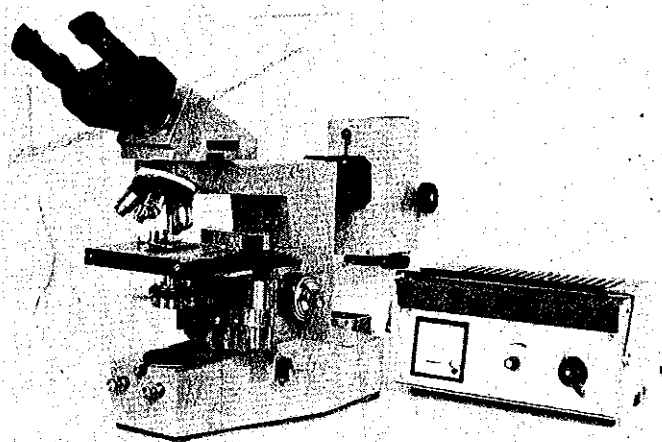


Fig. 21. Echipare pentru observare în cîmp întunecat.

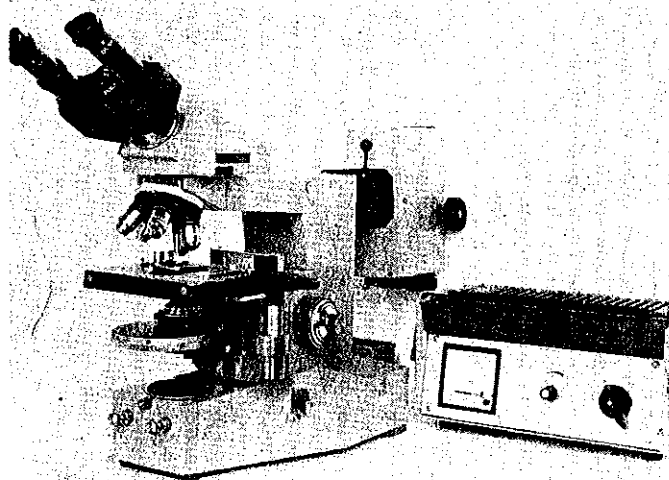


Fig. 22. Observare în contrast de fază.

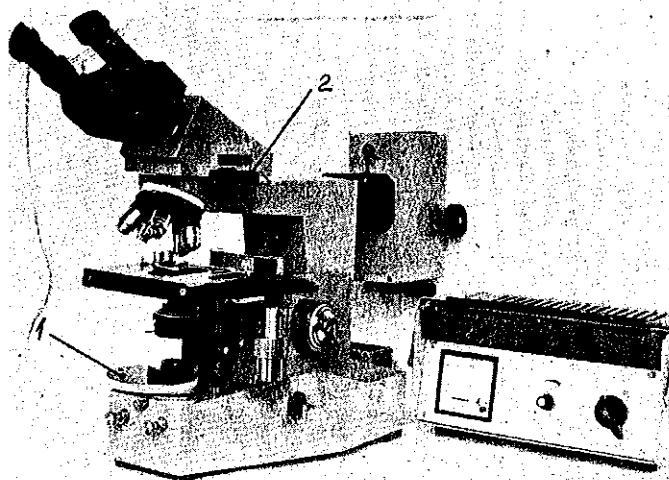


Fig. 23. Observare în lumină polarizată calitativ.

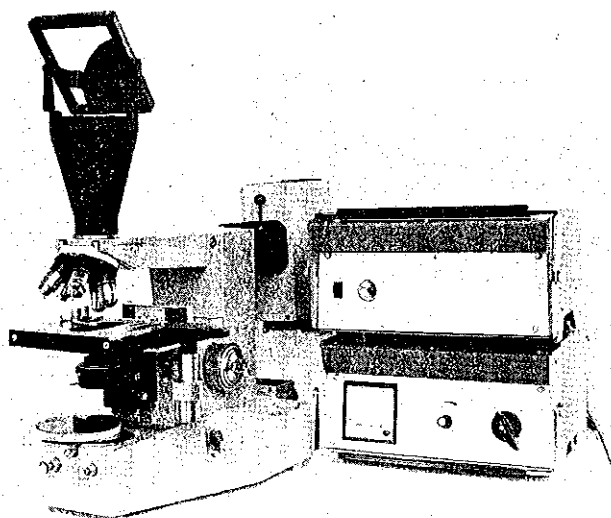


Fig. 24. Microproiecție pe perete.

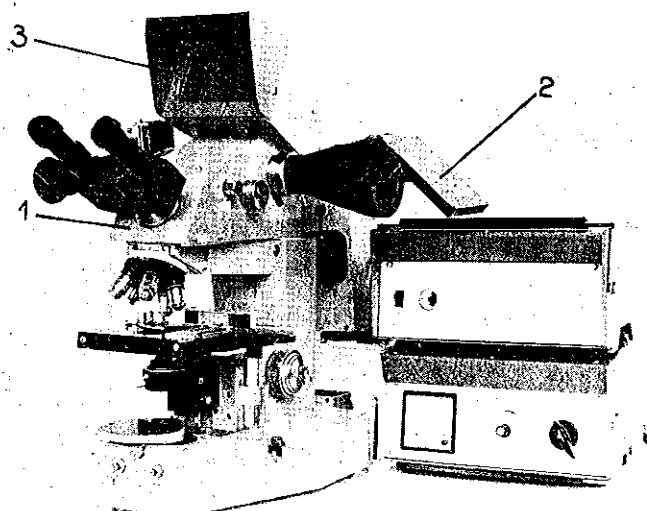


Fig. 25. Microproiecție pe masă sau geam mat.

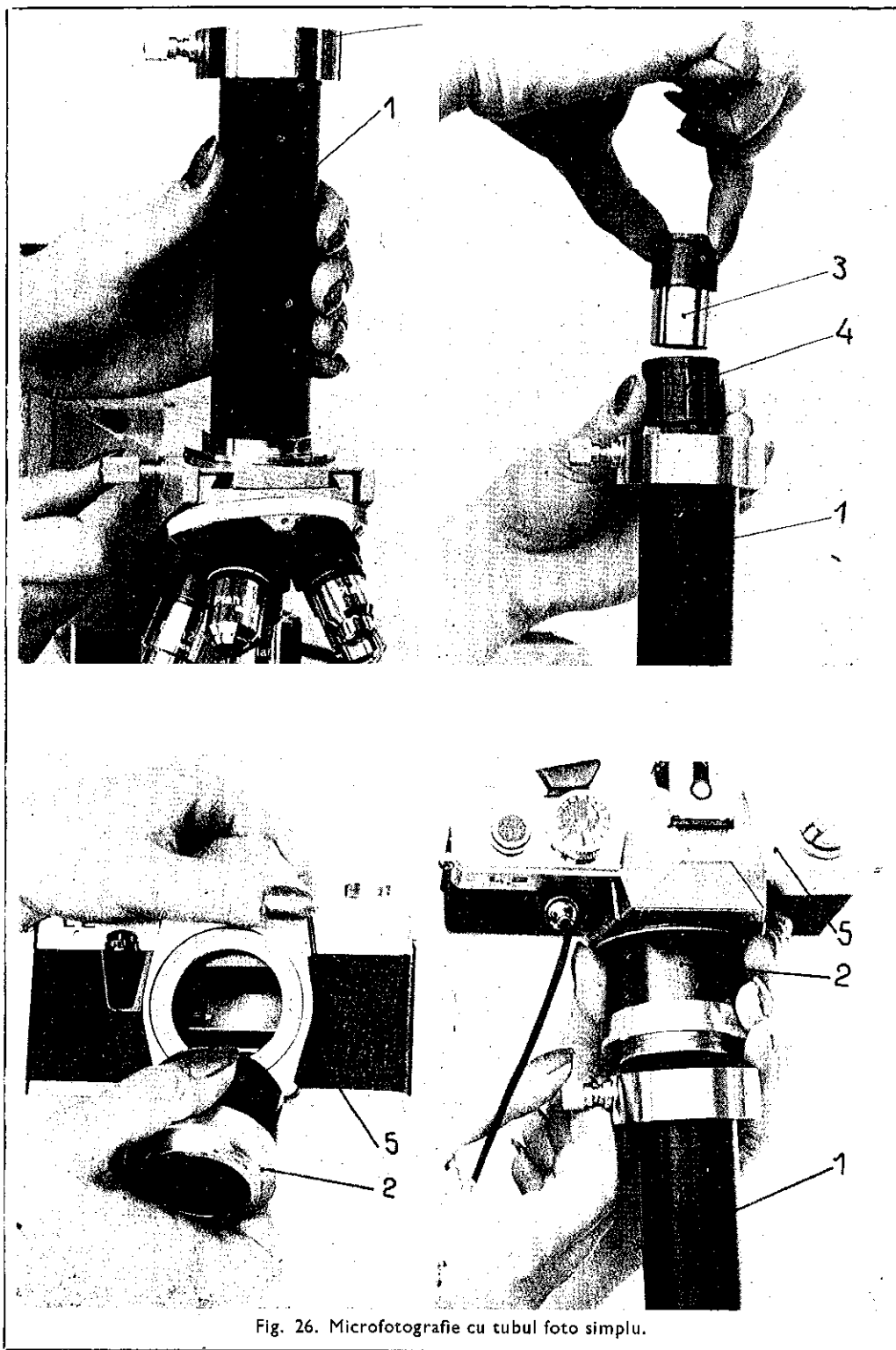


Fig. 26. Microfotografie cu tubul foto simplu.

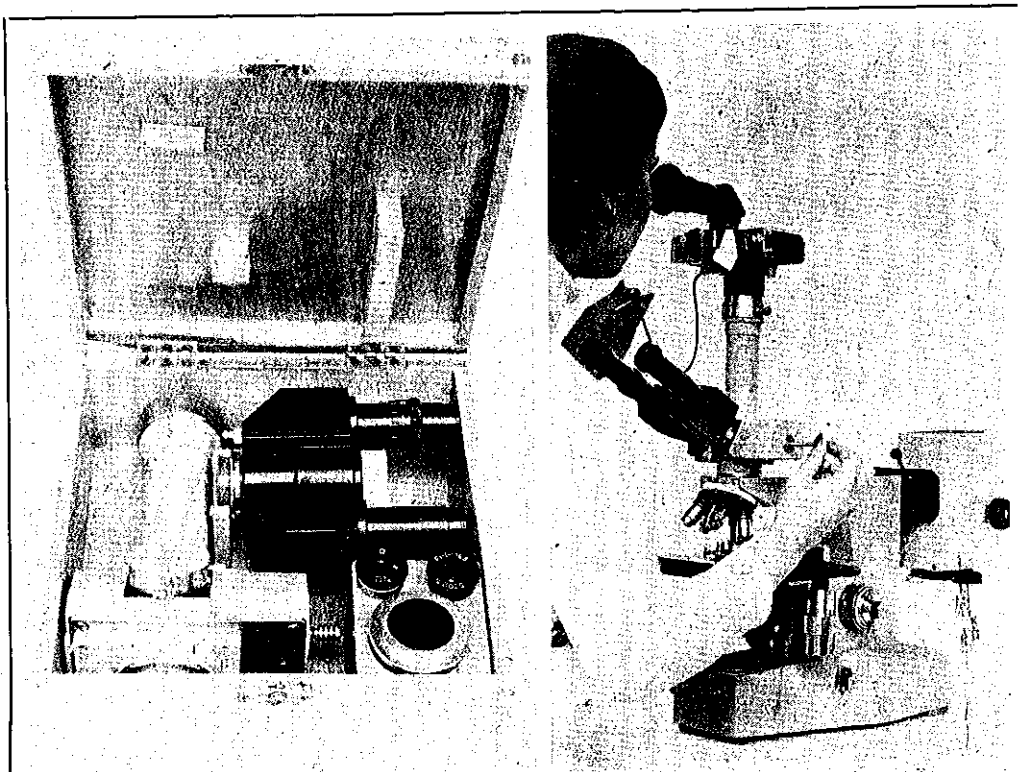


Fig. 27. Microfotografiere cu tubul combinat (D.F.M.).

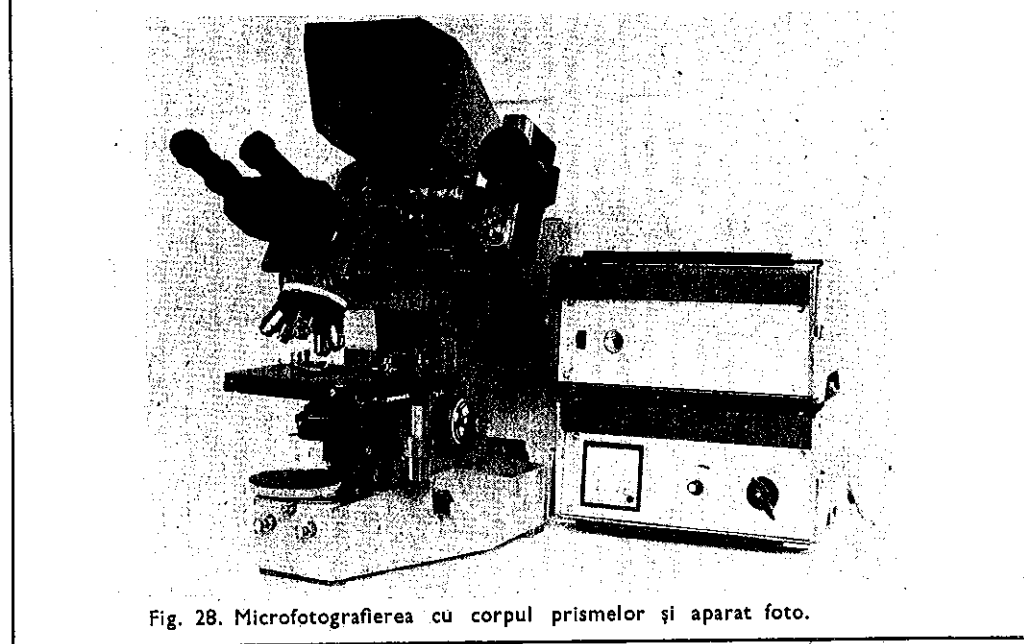


Fig. 28. Microfotografierea cu corpul prismelor și aparat foto.

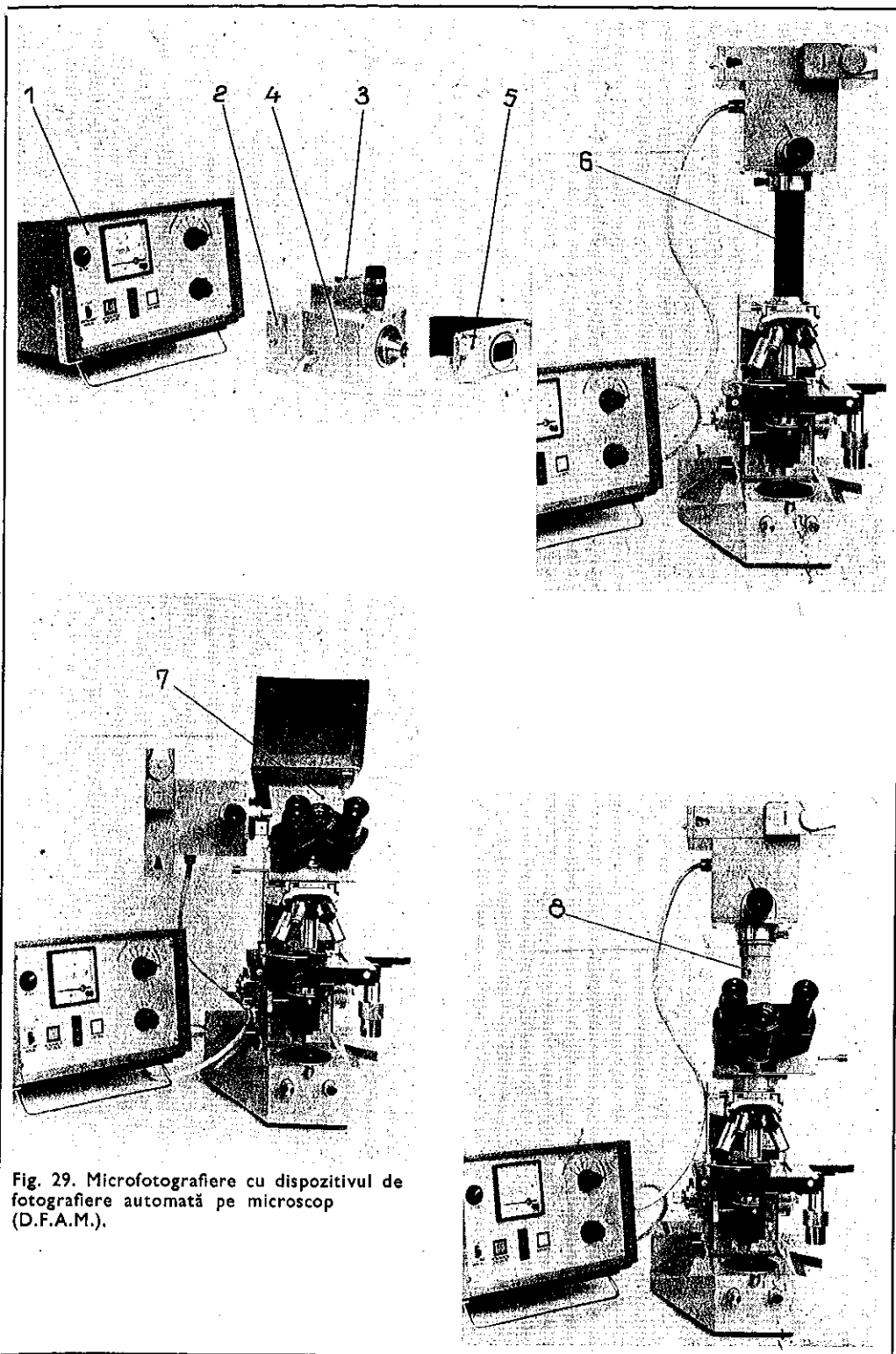


Fig. 29. Microfotografiere cu dispozitivul de fotografiere automată pe microscop (D.F.A.M.).

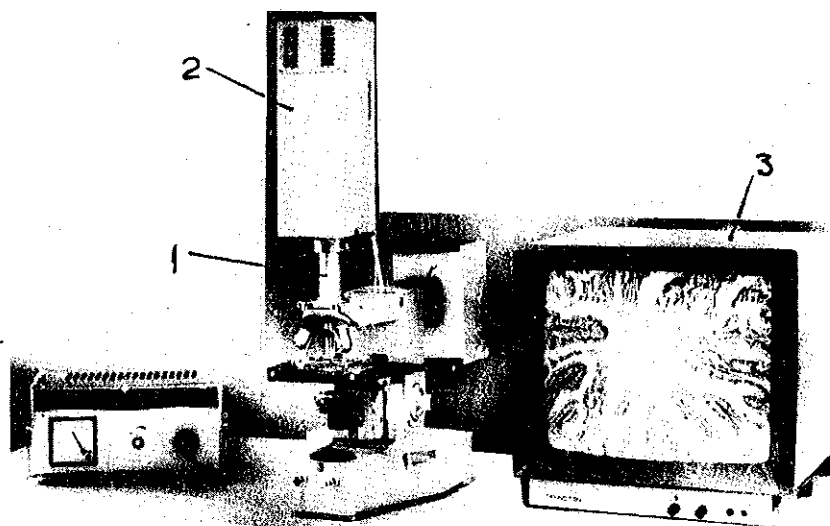


Fig. 30. Microteleviziune

TEHNICA CUNOSCÎND PERFECTIONĂRI CONTINU. NE REZERVĂM DREPTUL
DE A LIVRA FĂRĂ AVIZ PREALABIL APARATE ÎMBUNĂTĂȚITE DIFERIND DE
PREZENTA CARTE TEHNICĂ

PRODUCĂTOR :

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