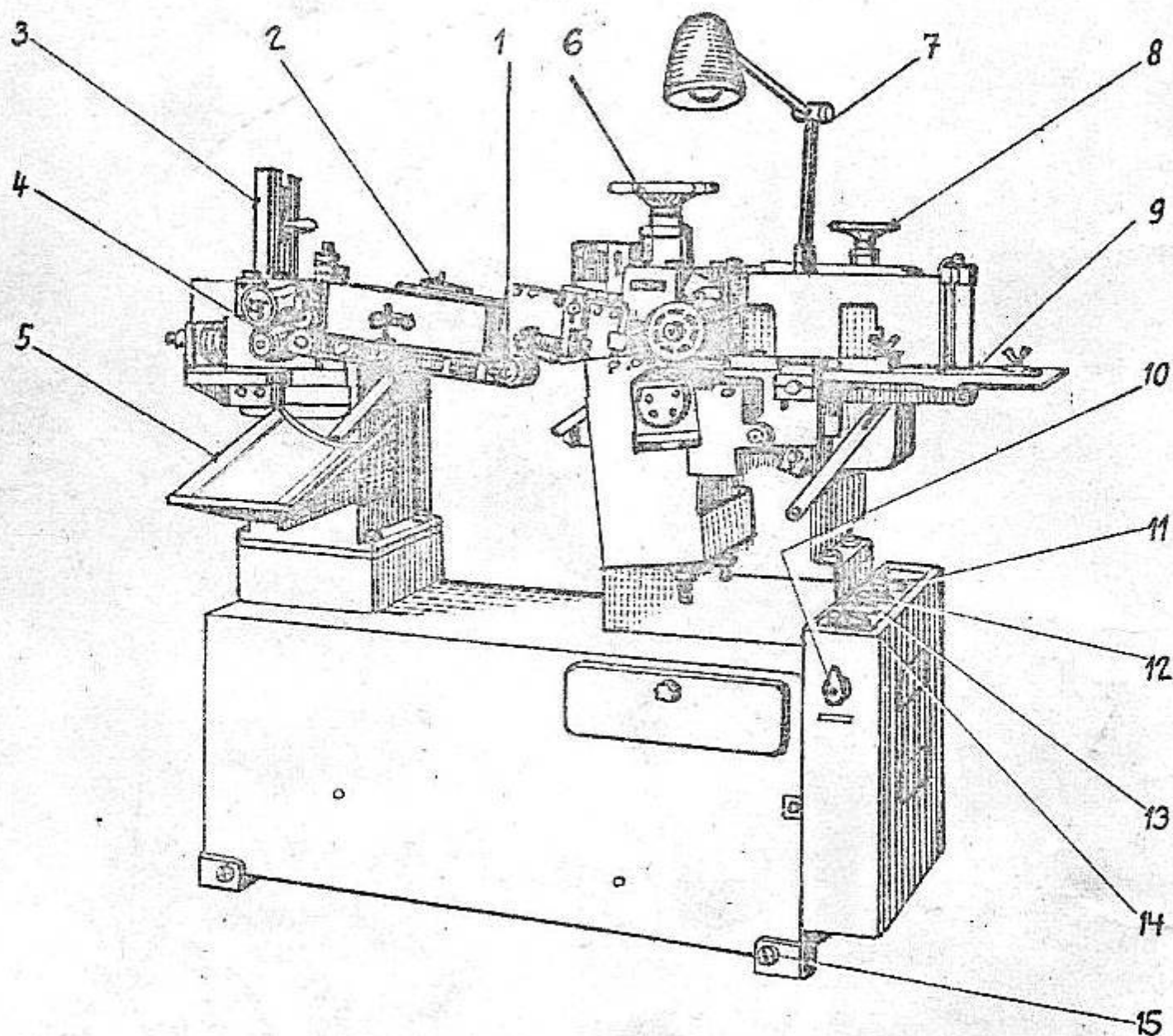
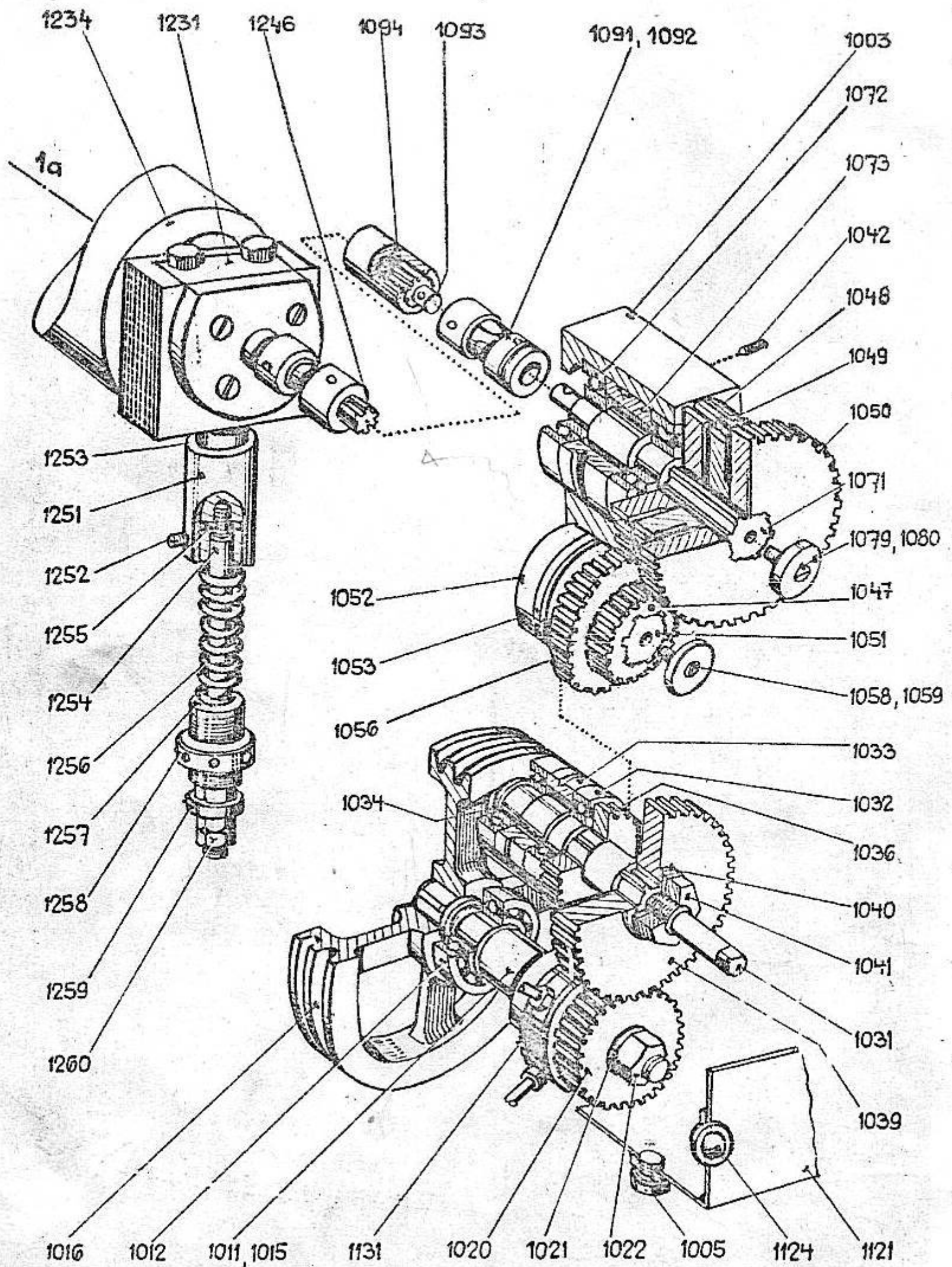


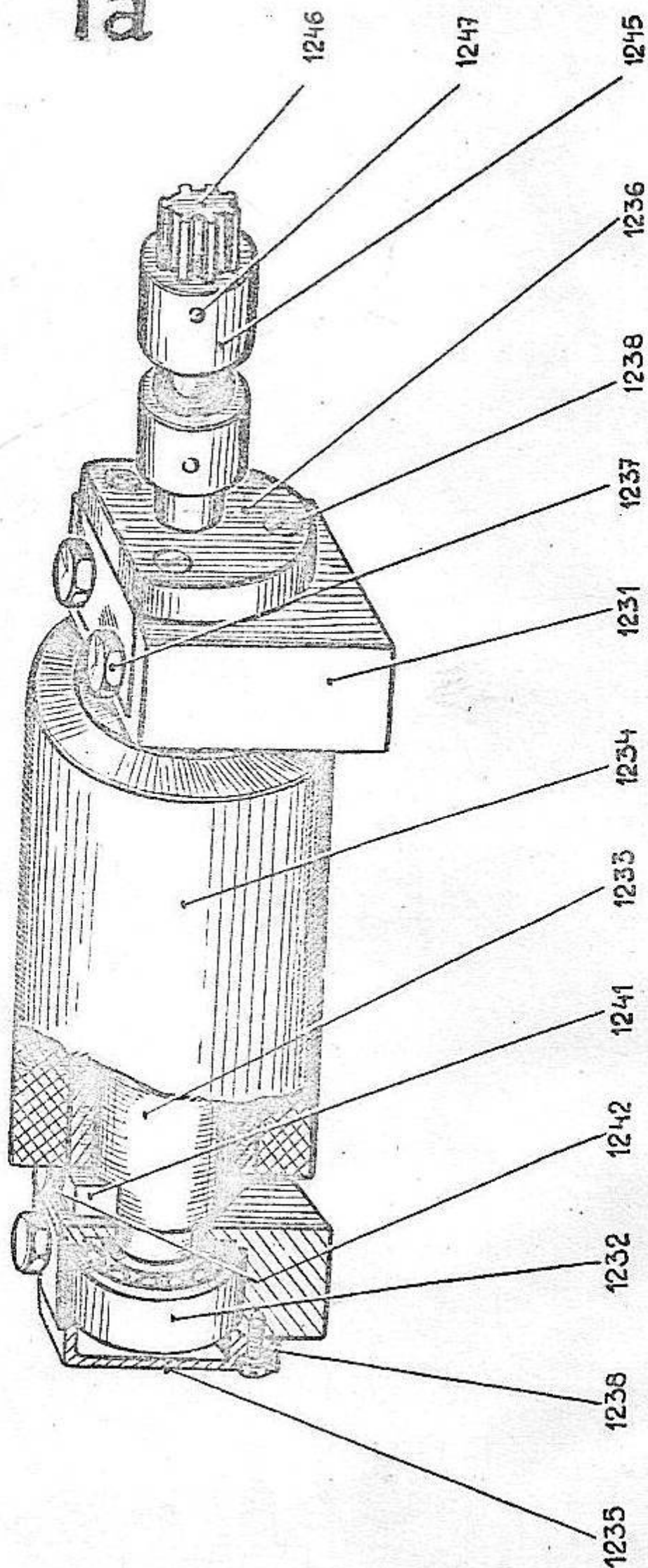
05229/P1



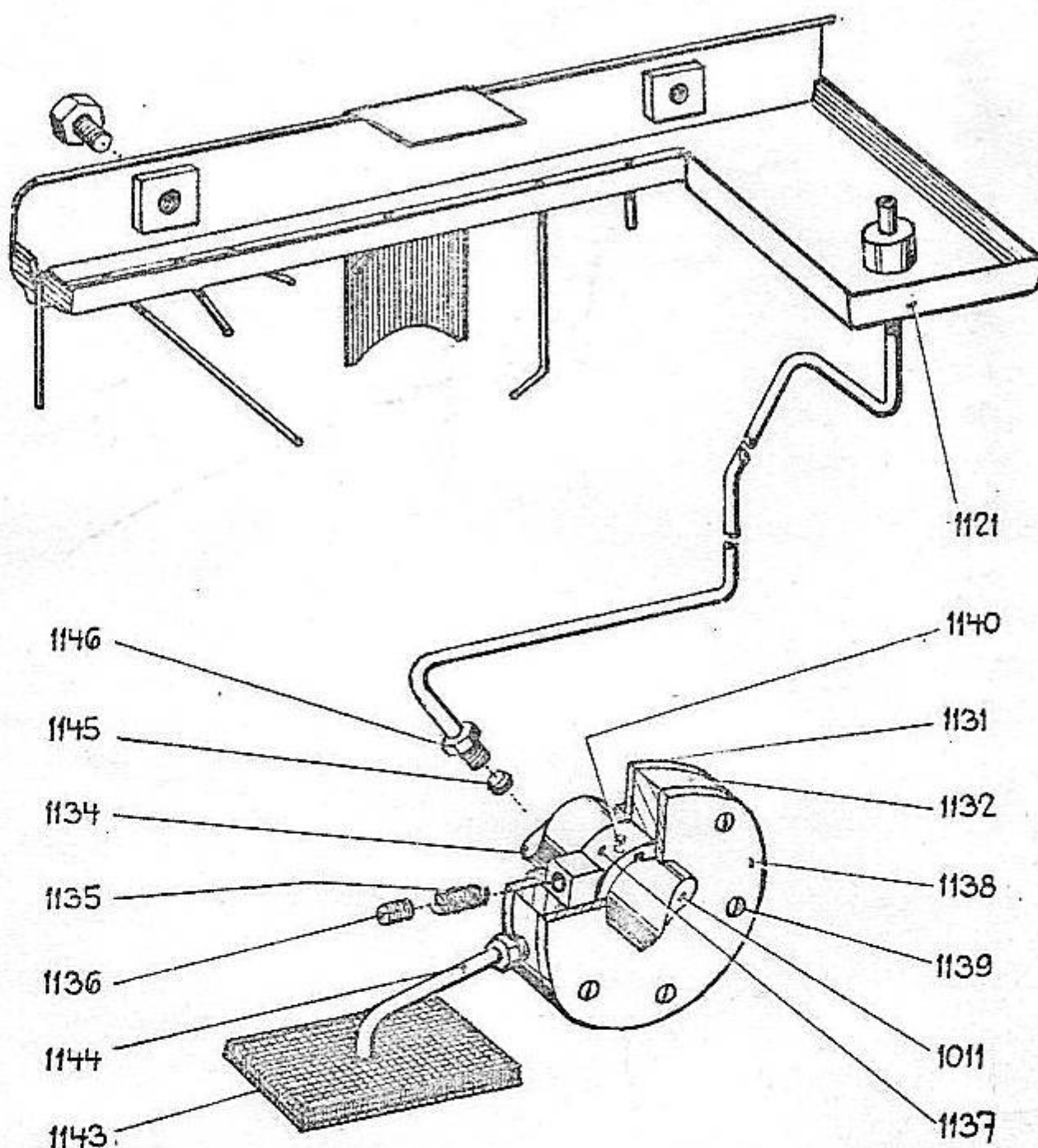
I.



1a

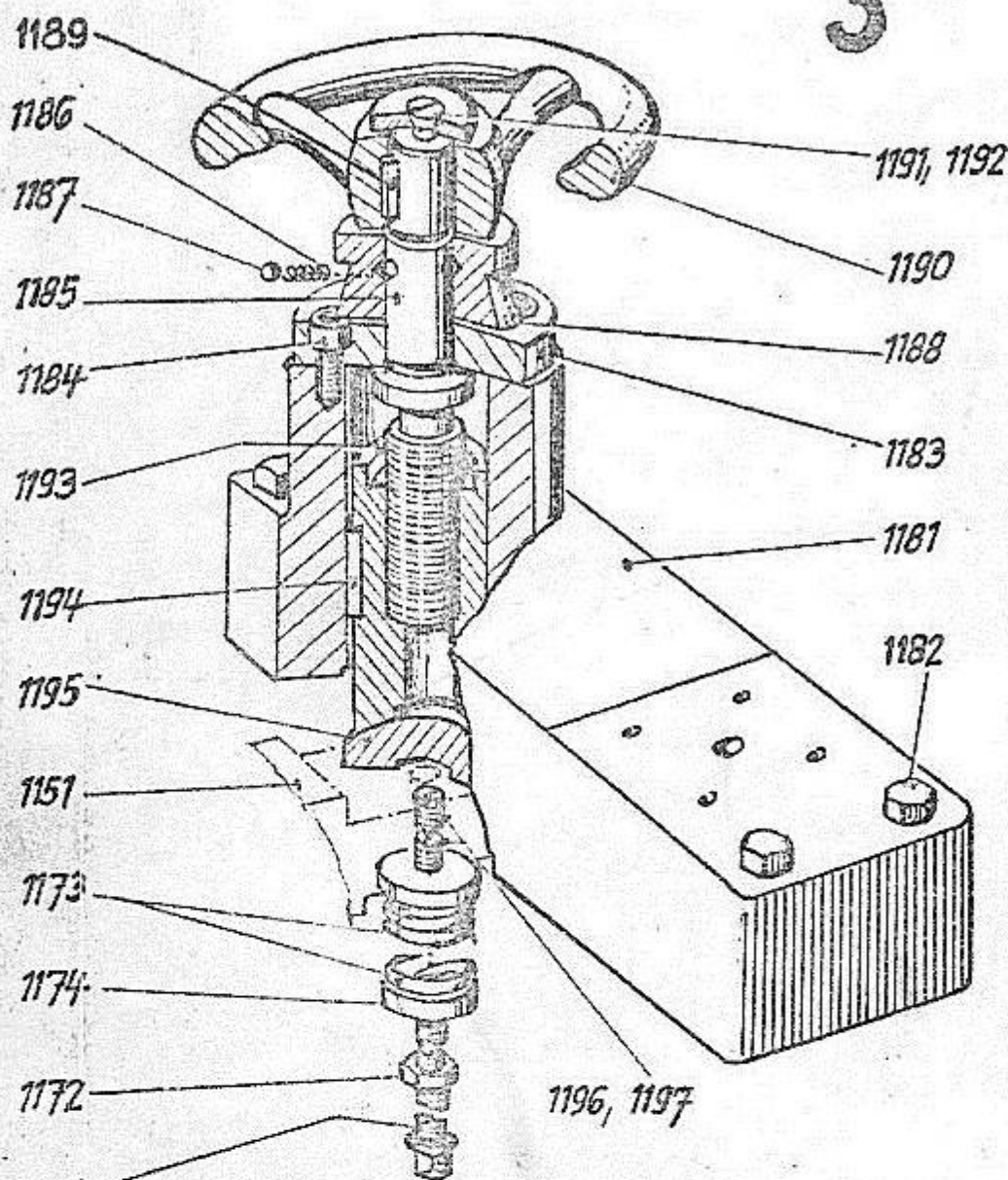


2

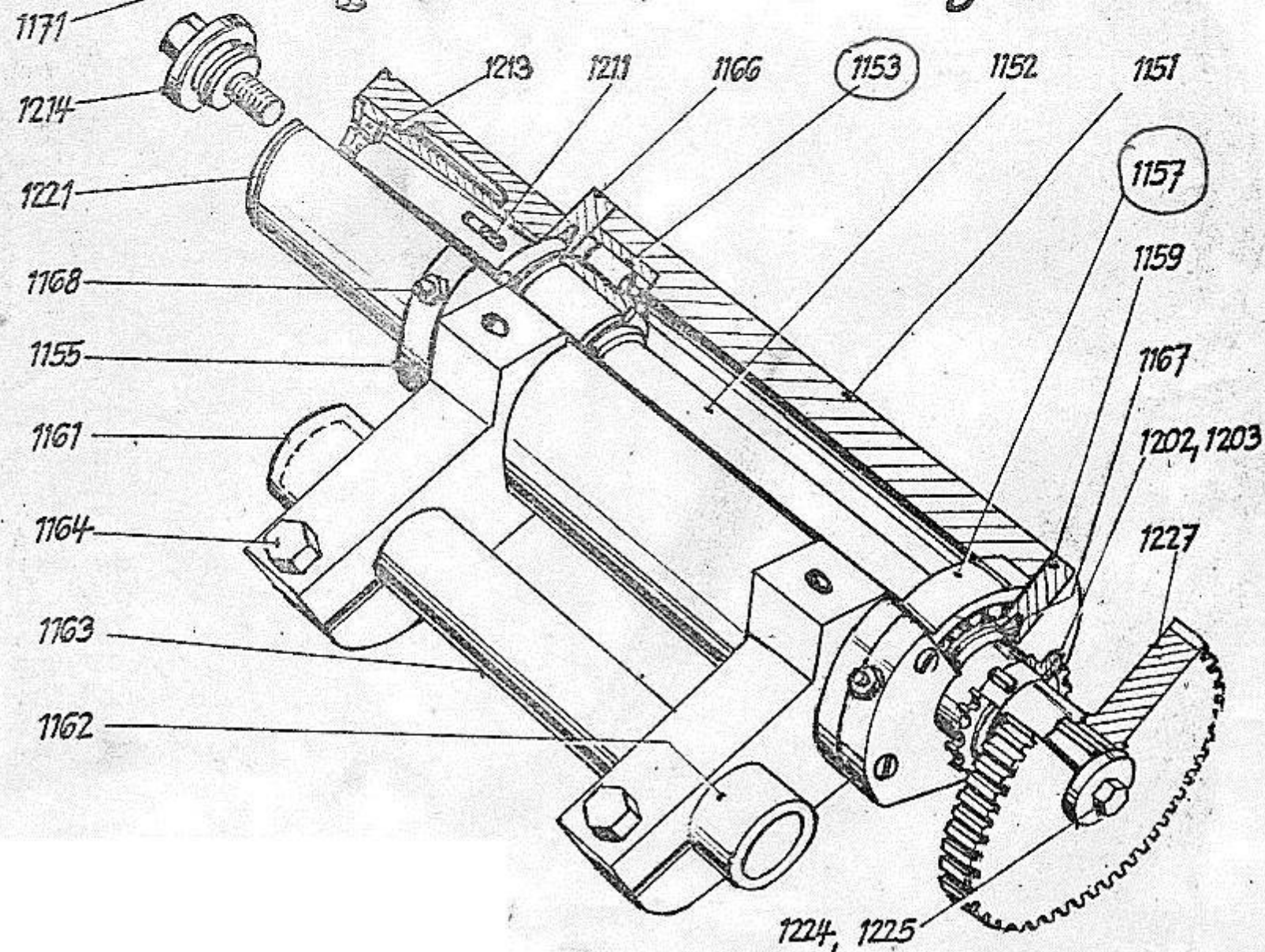


05229/P1

3

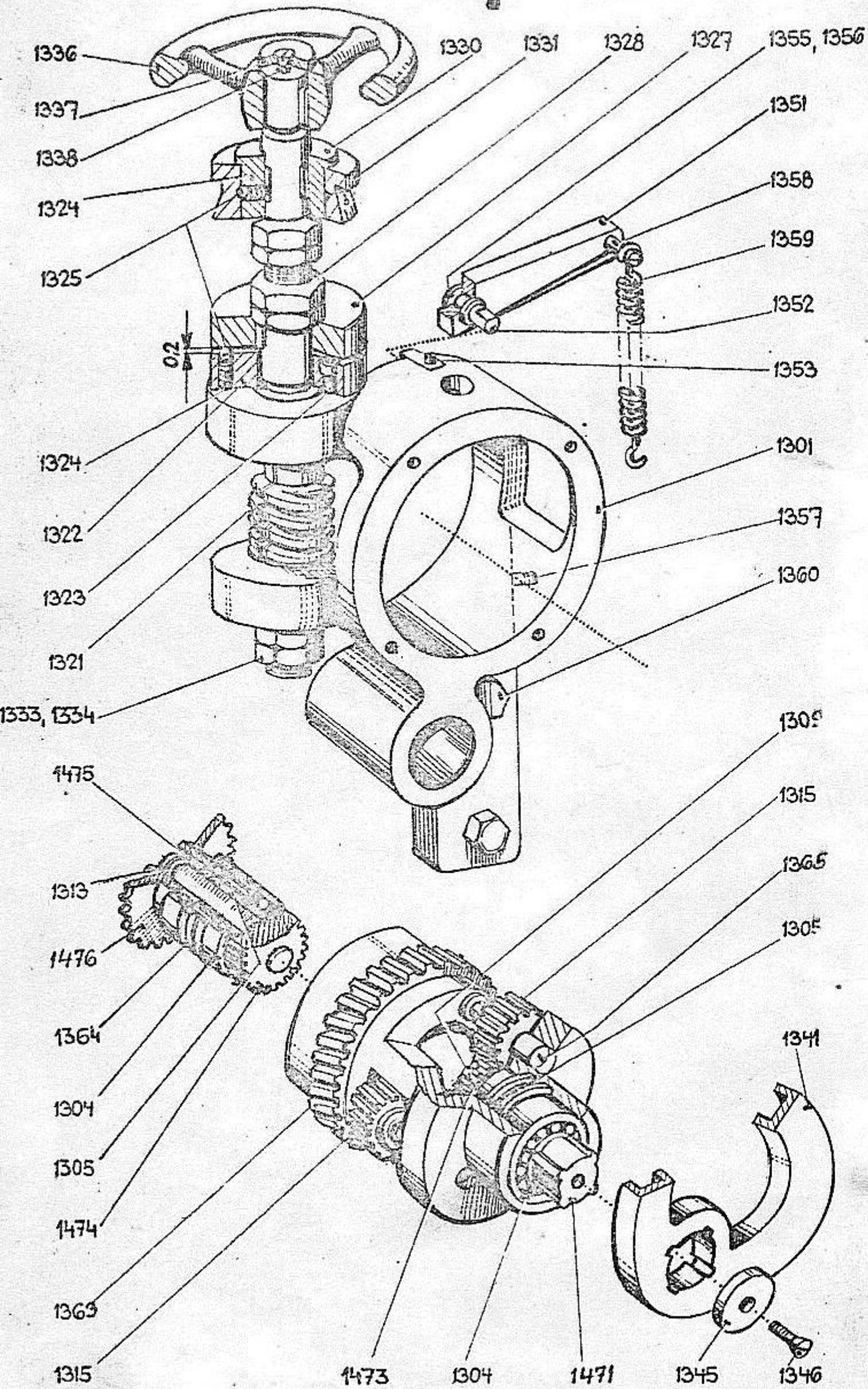


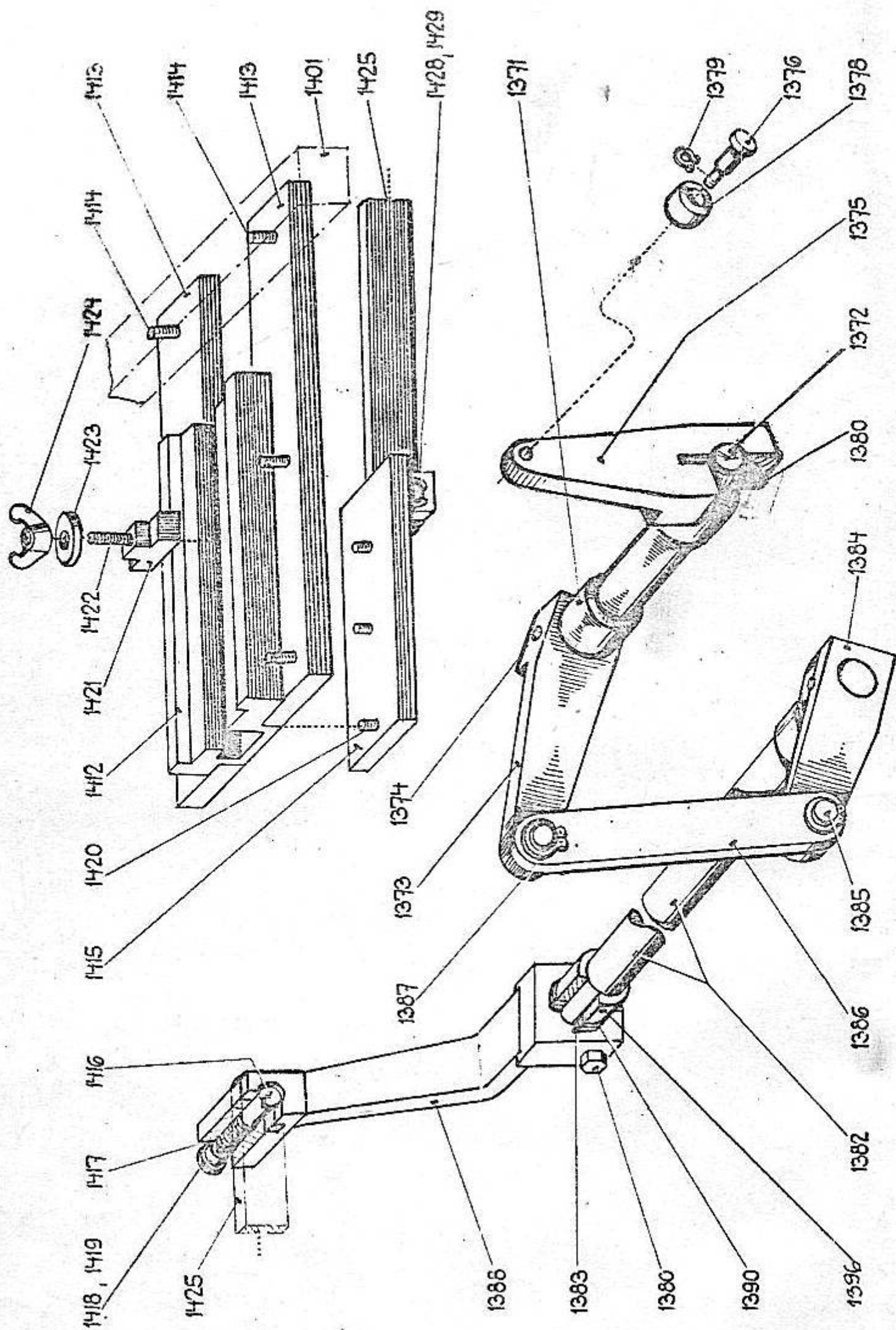
a



b

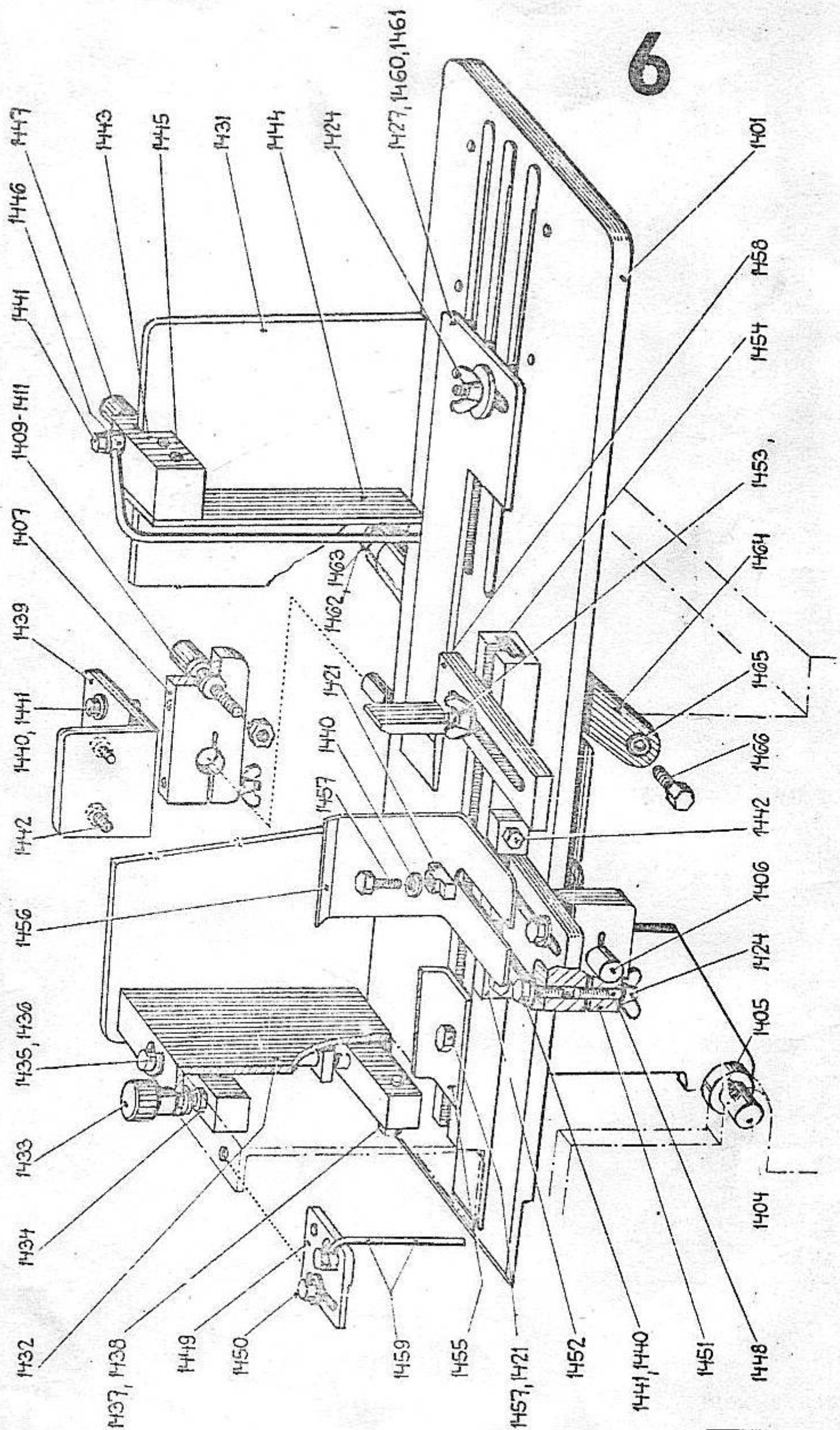
4



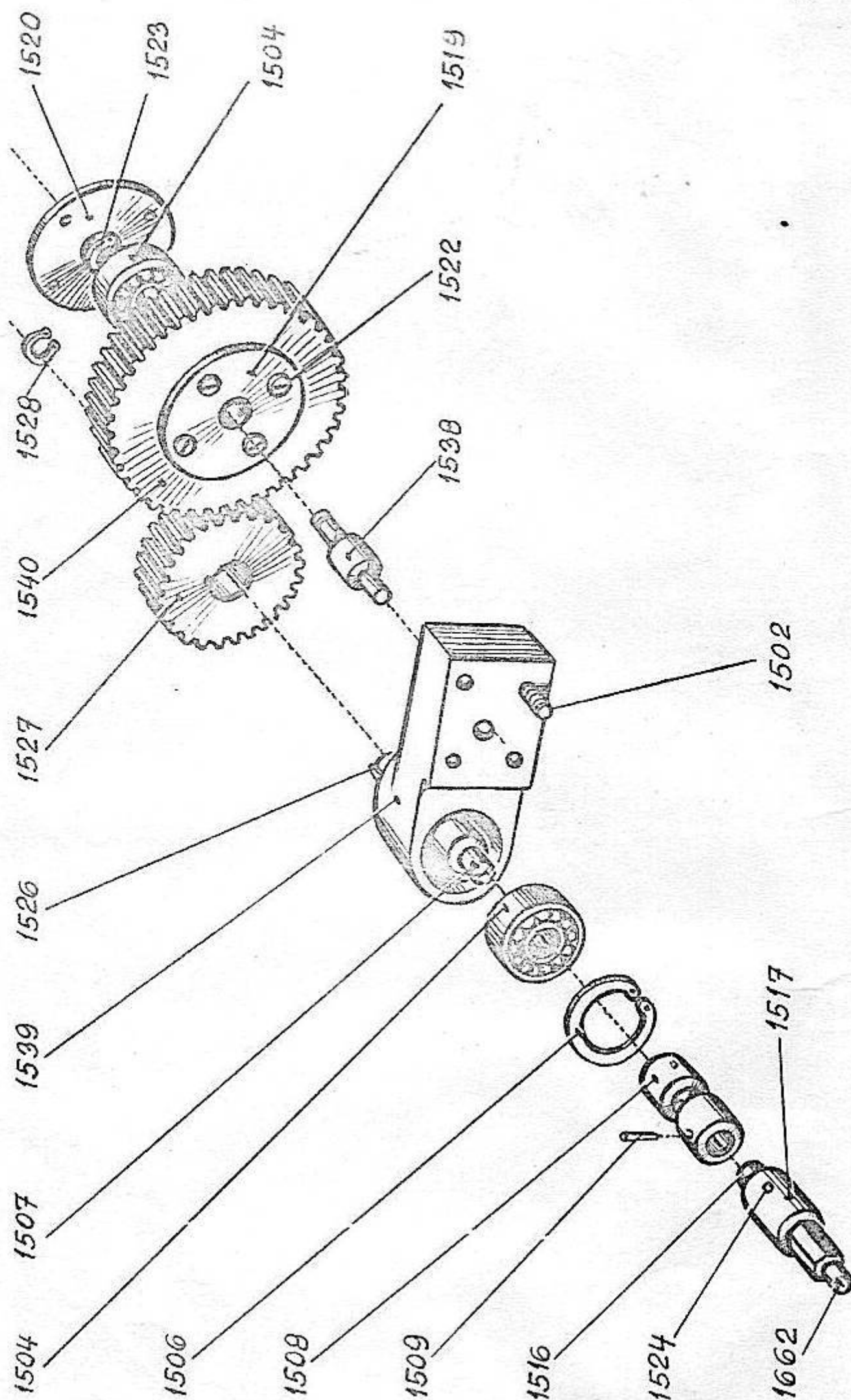


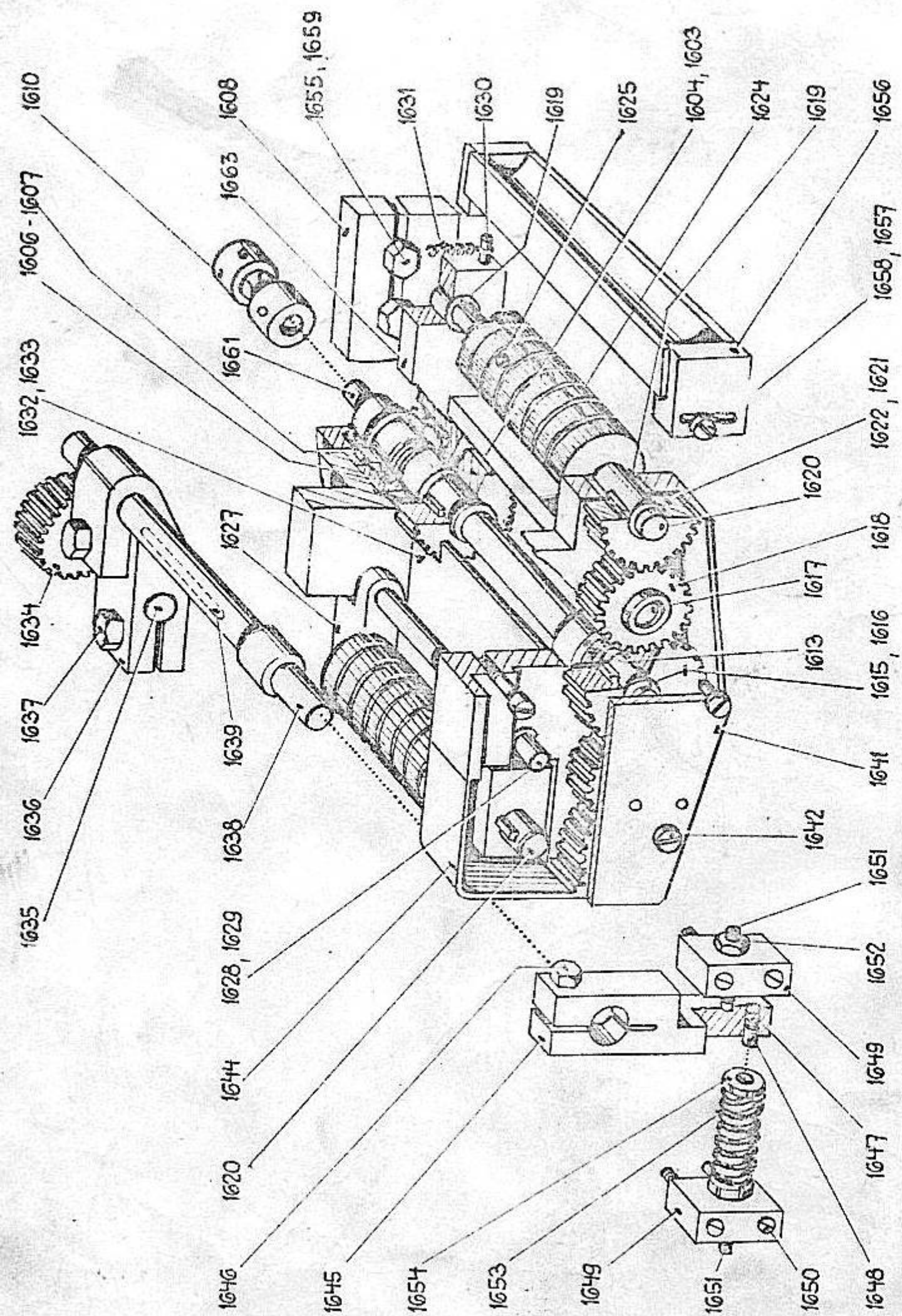
05229/P1

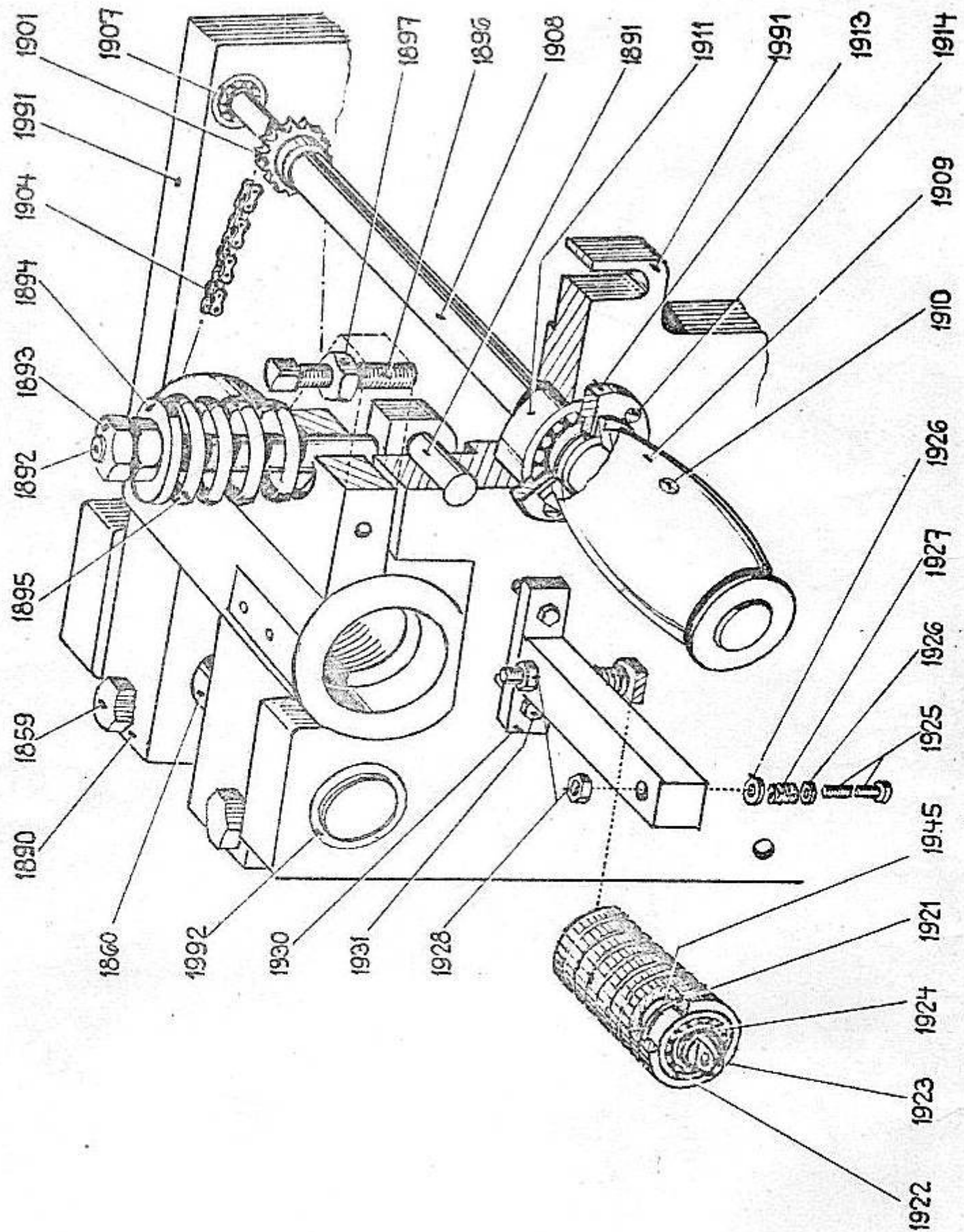
6



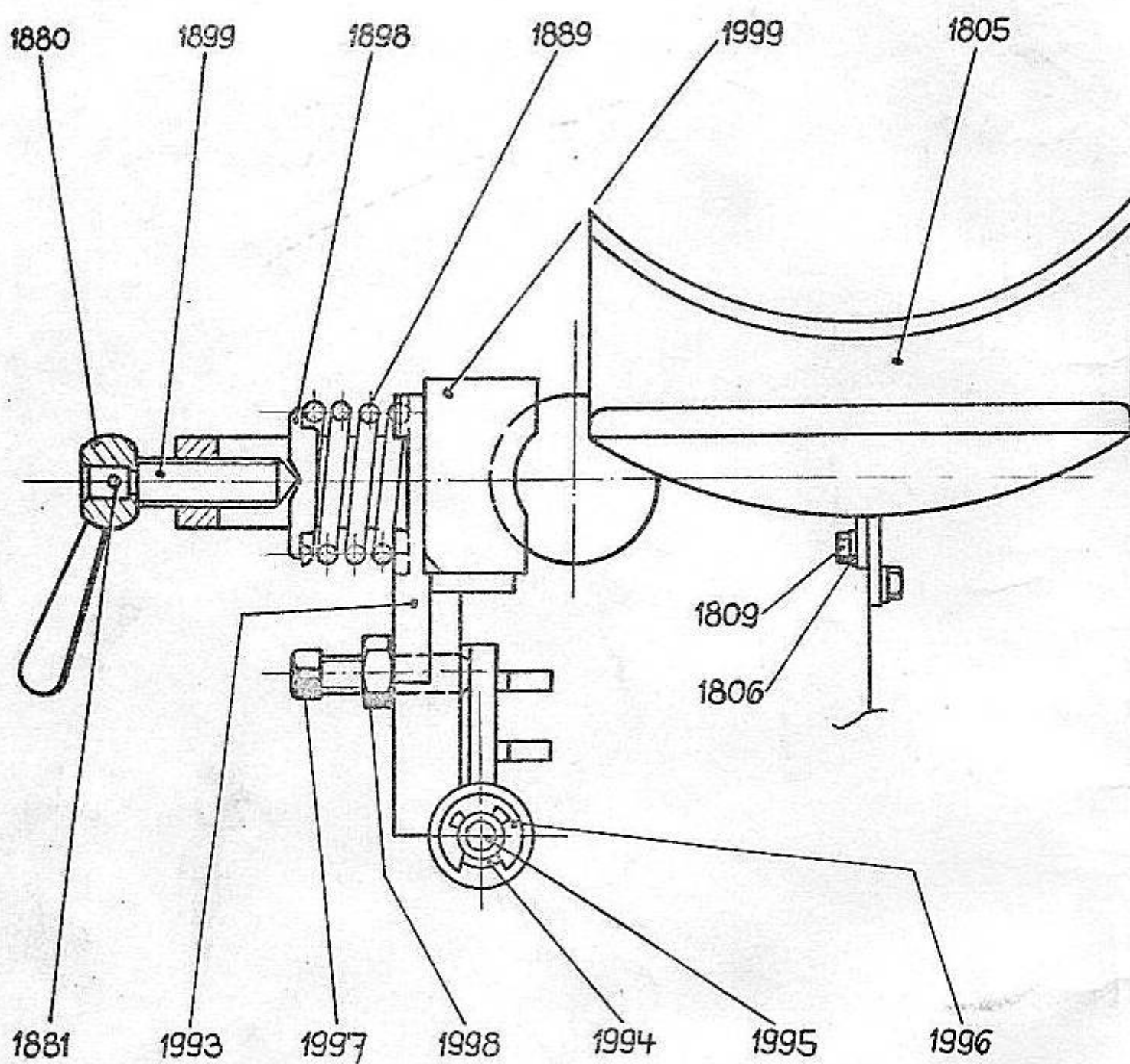
05229/P1

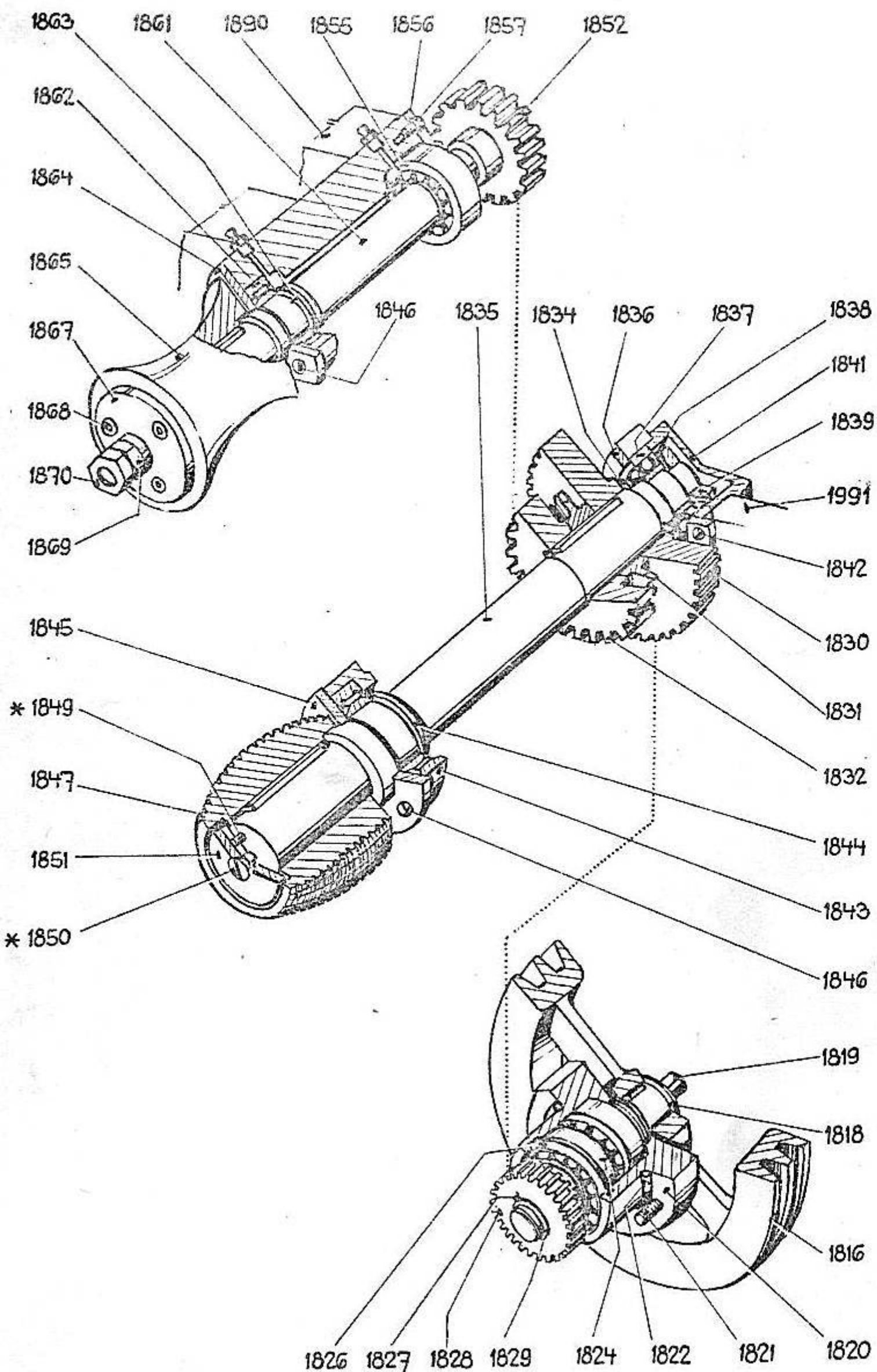


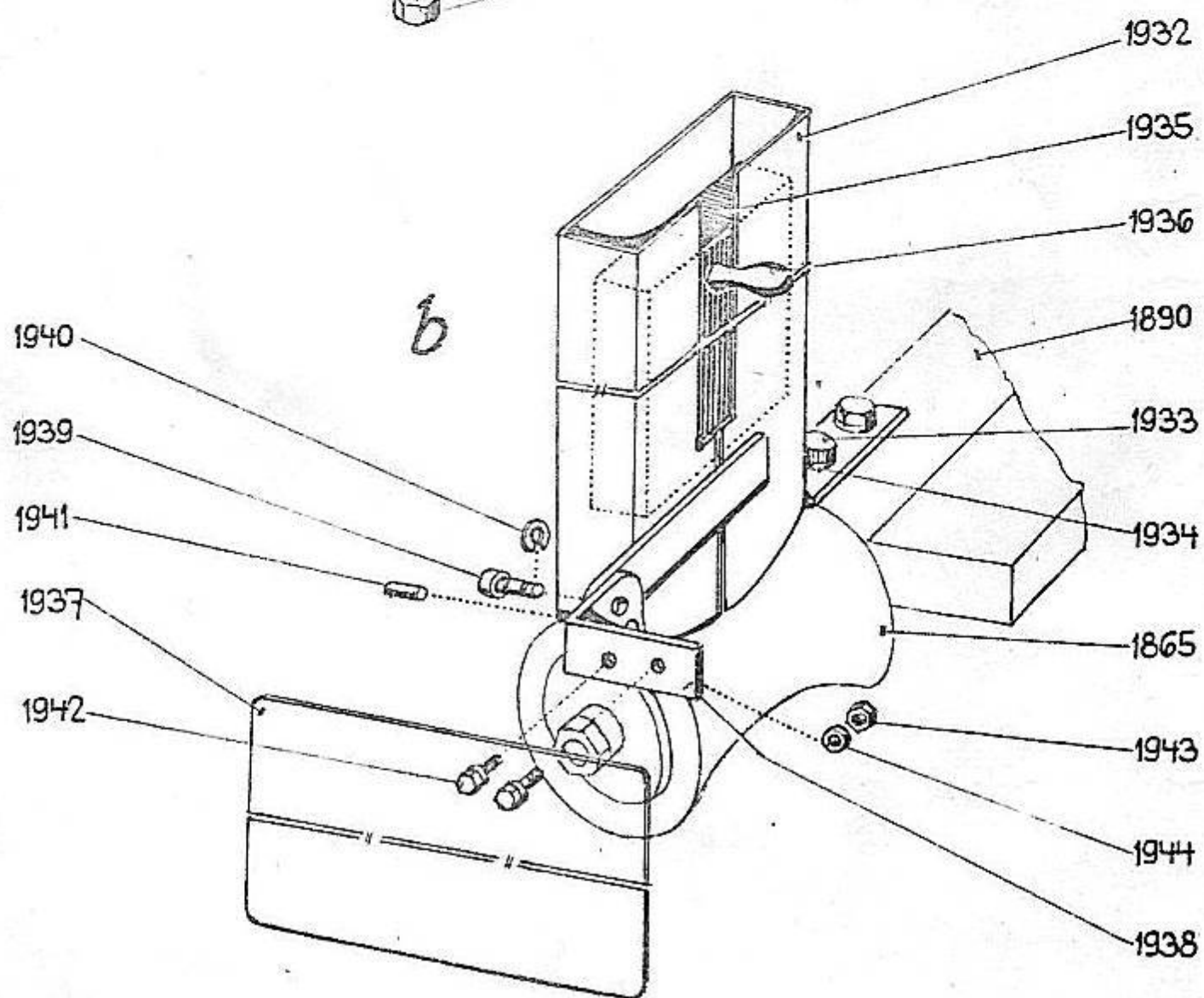
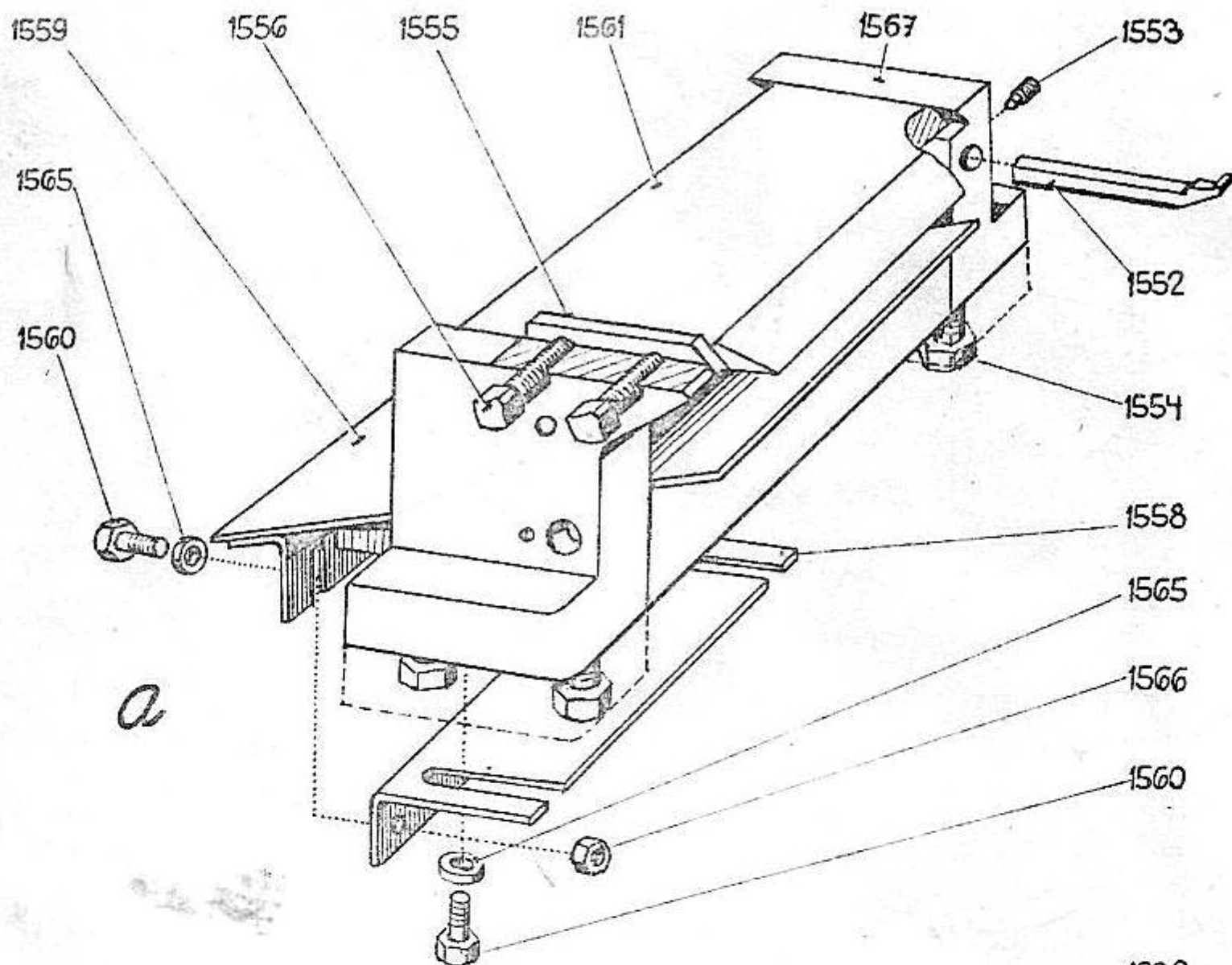


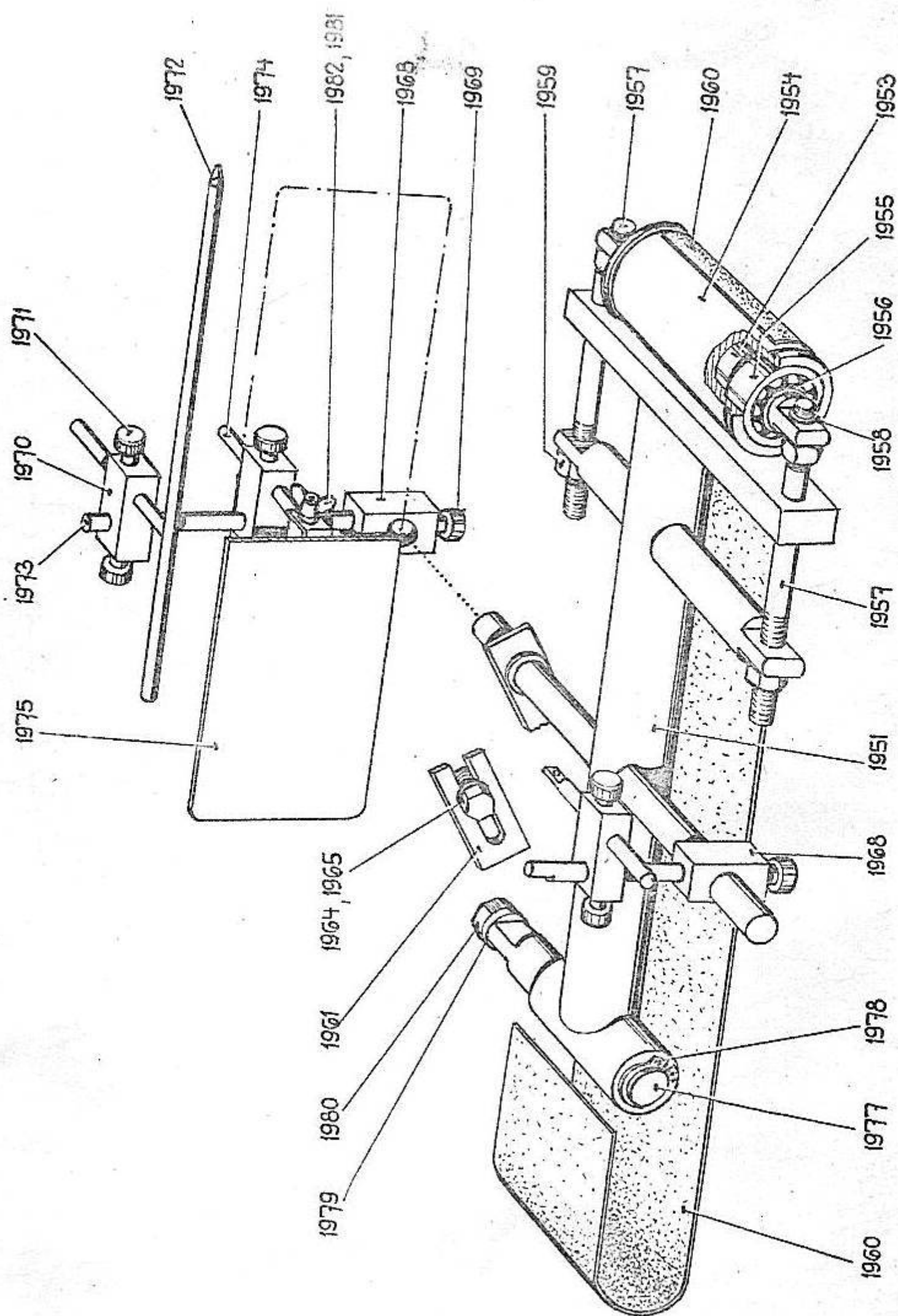


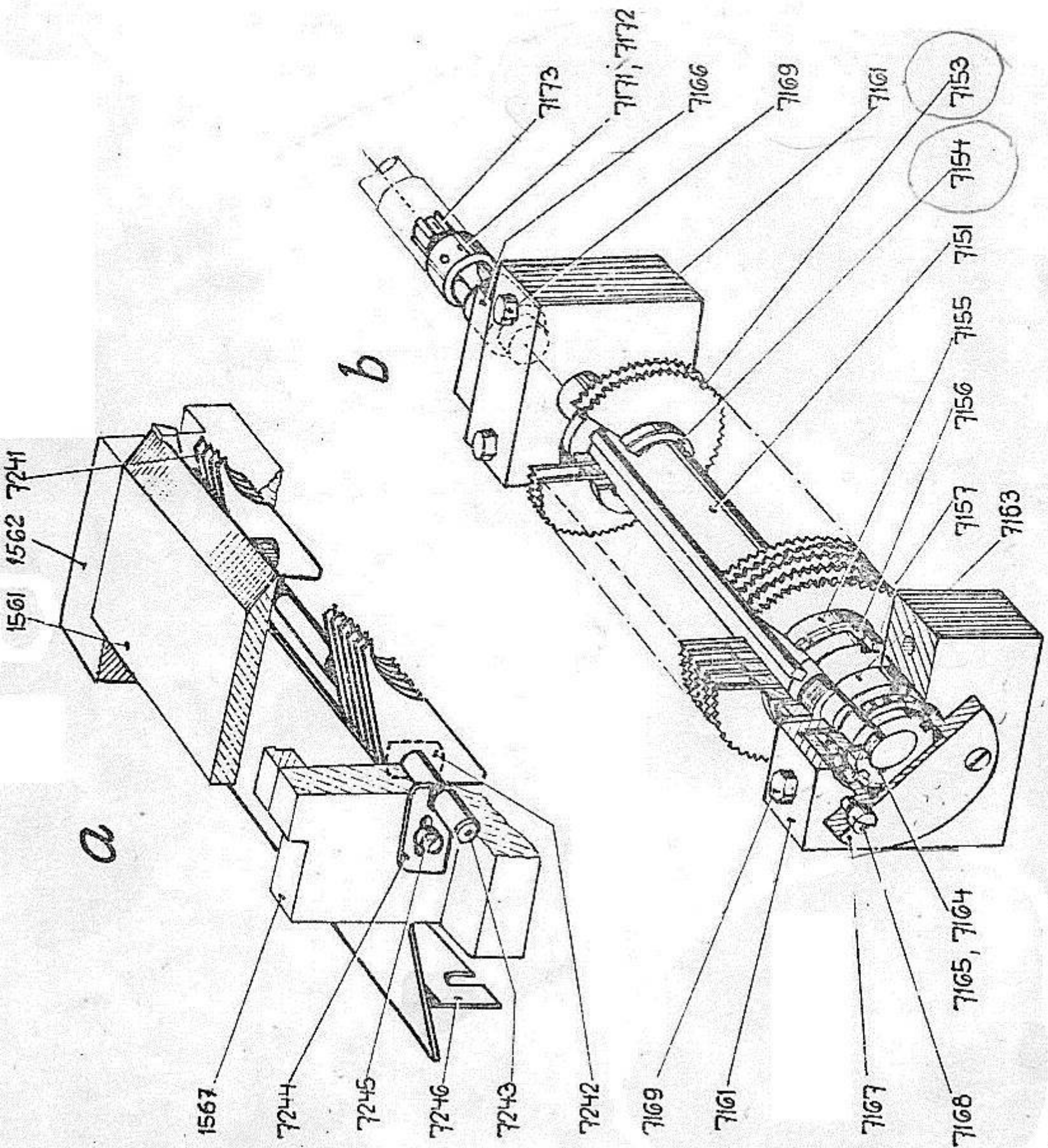
9a

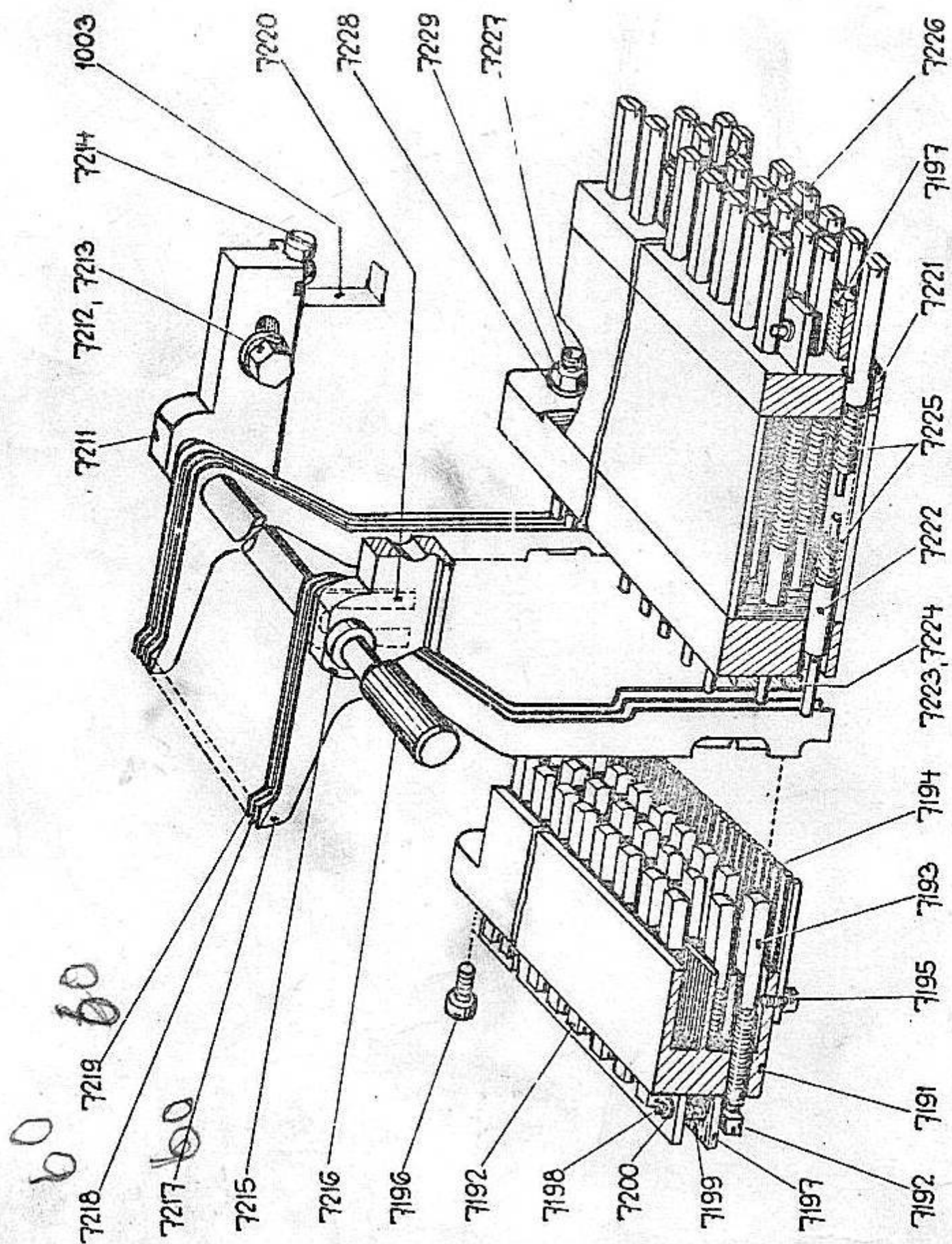


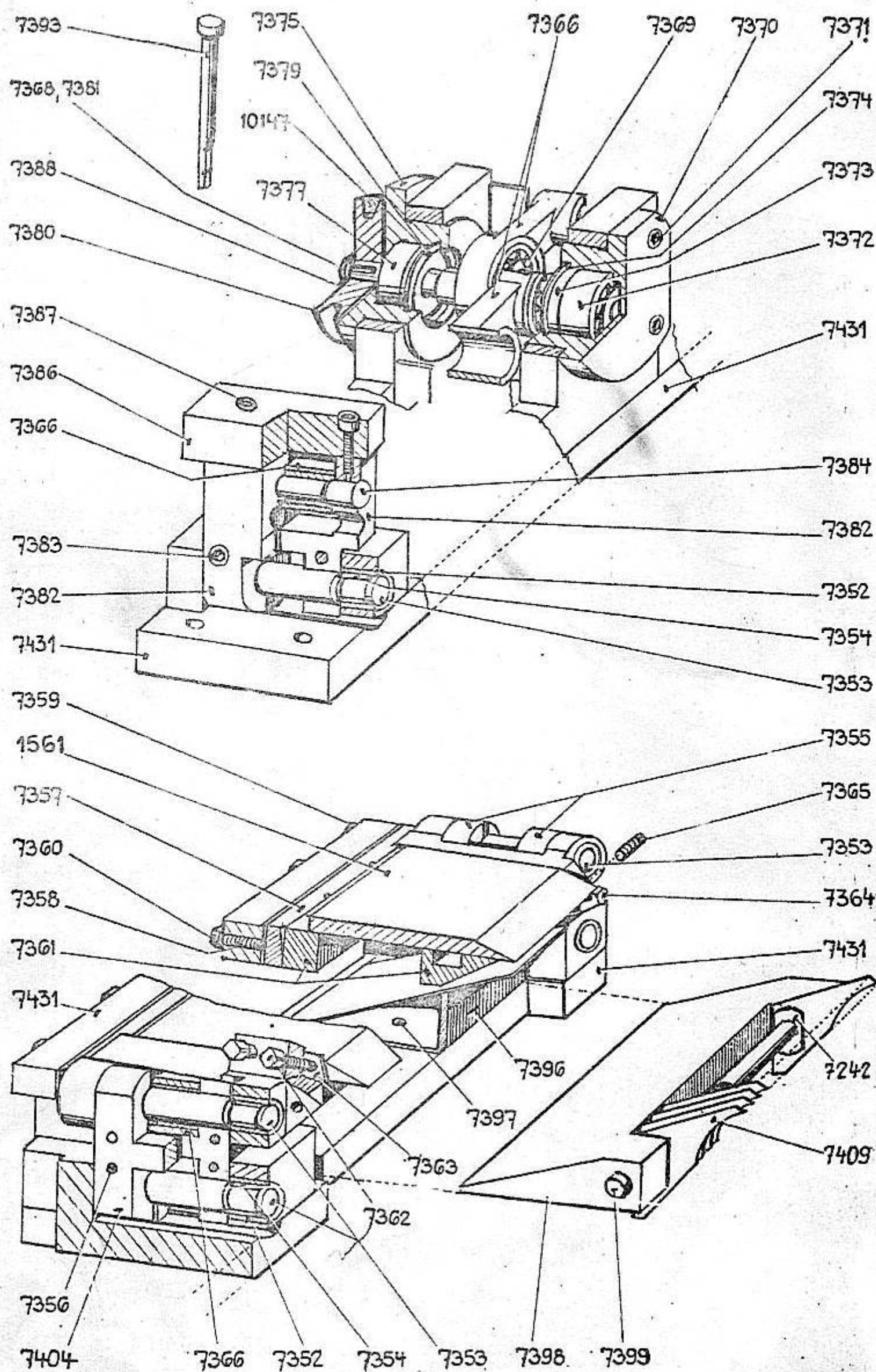


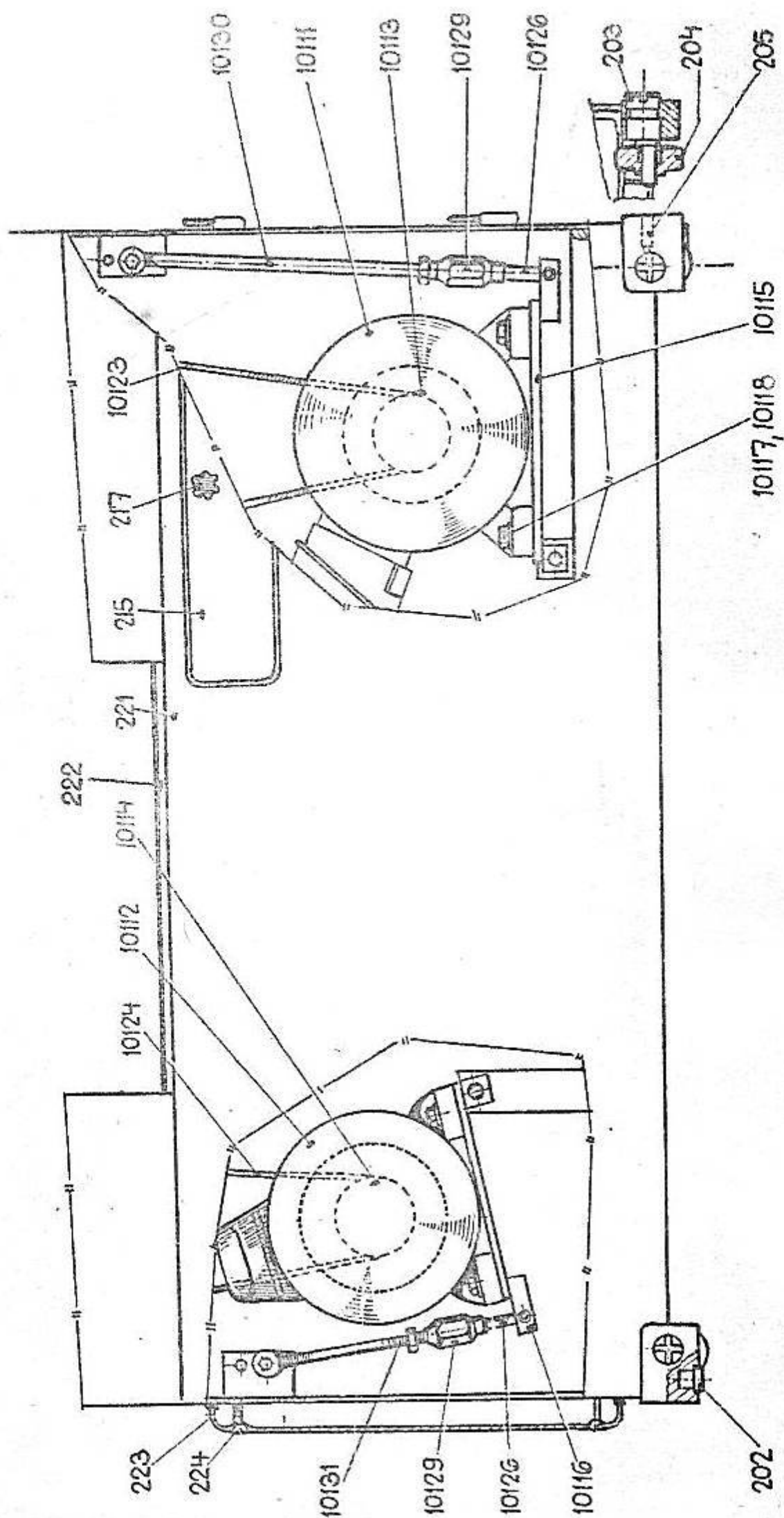


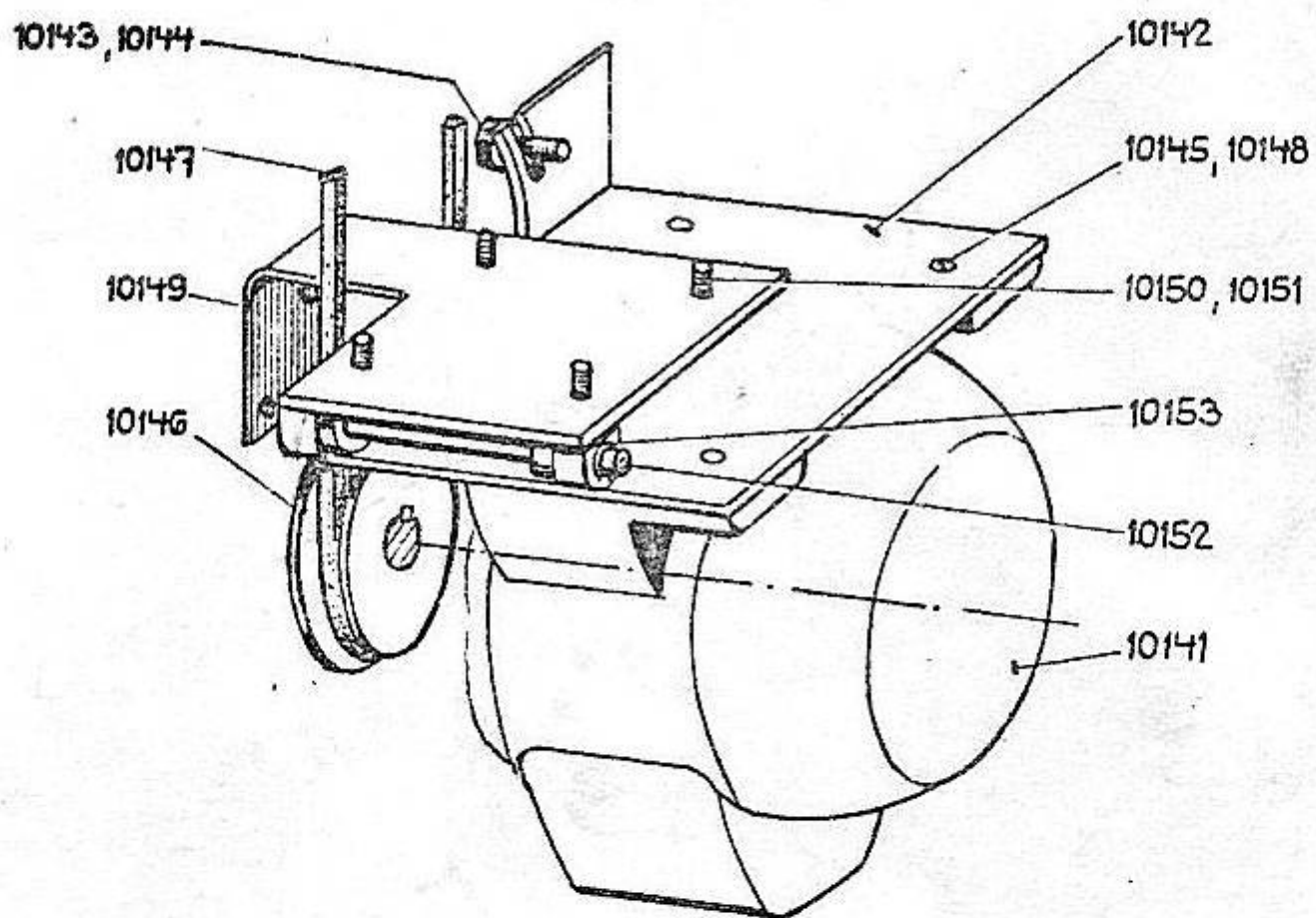






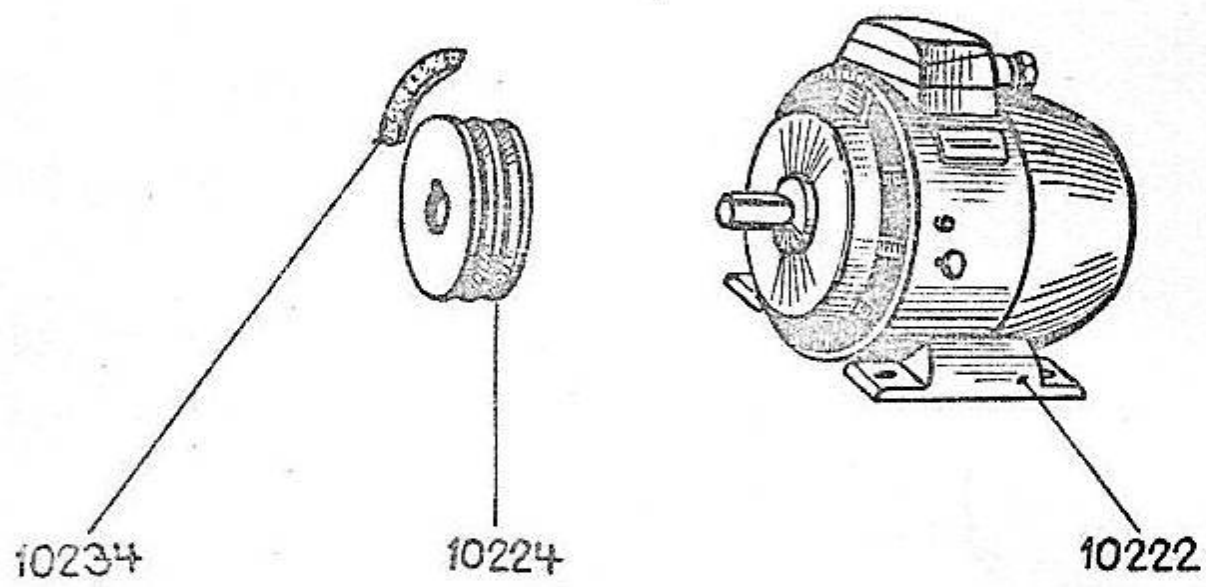
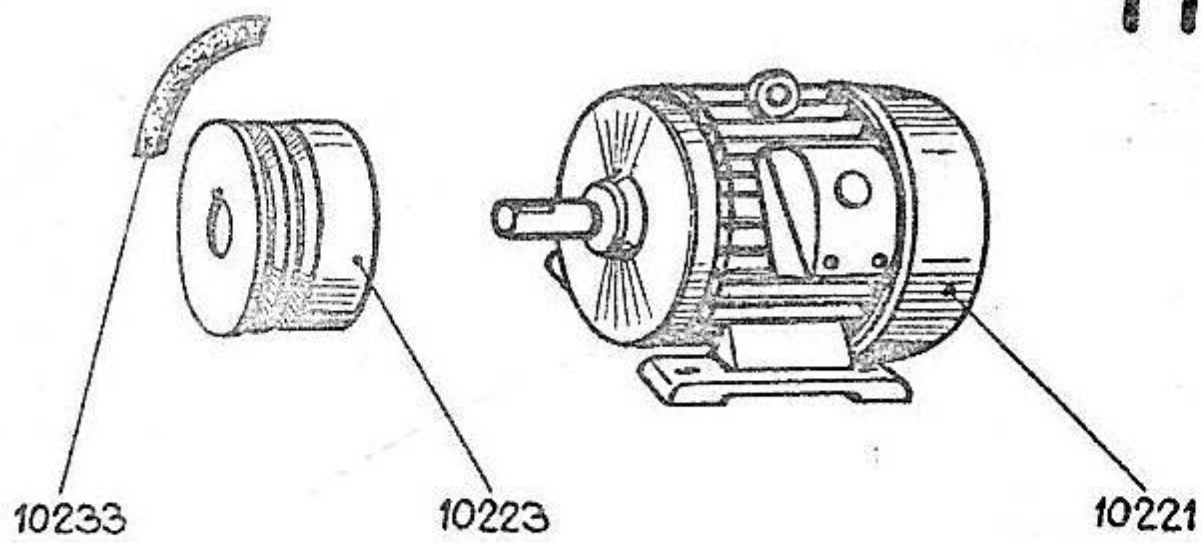


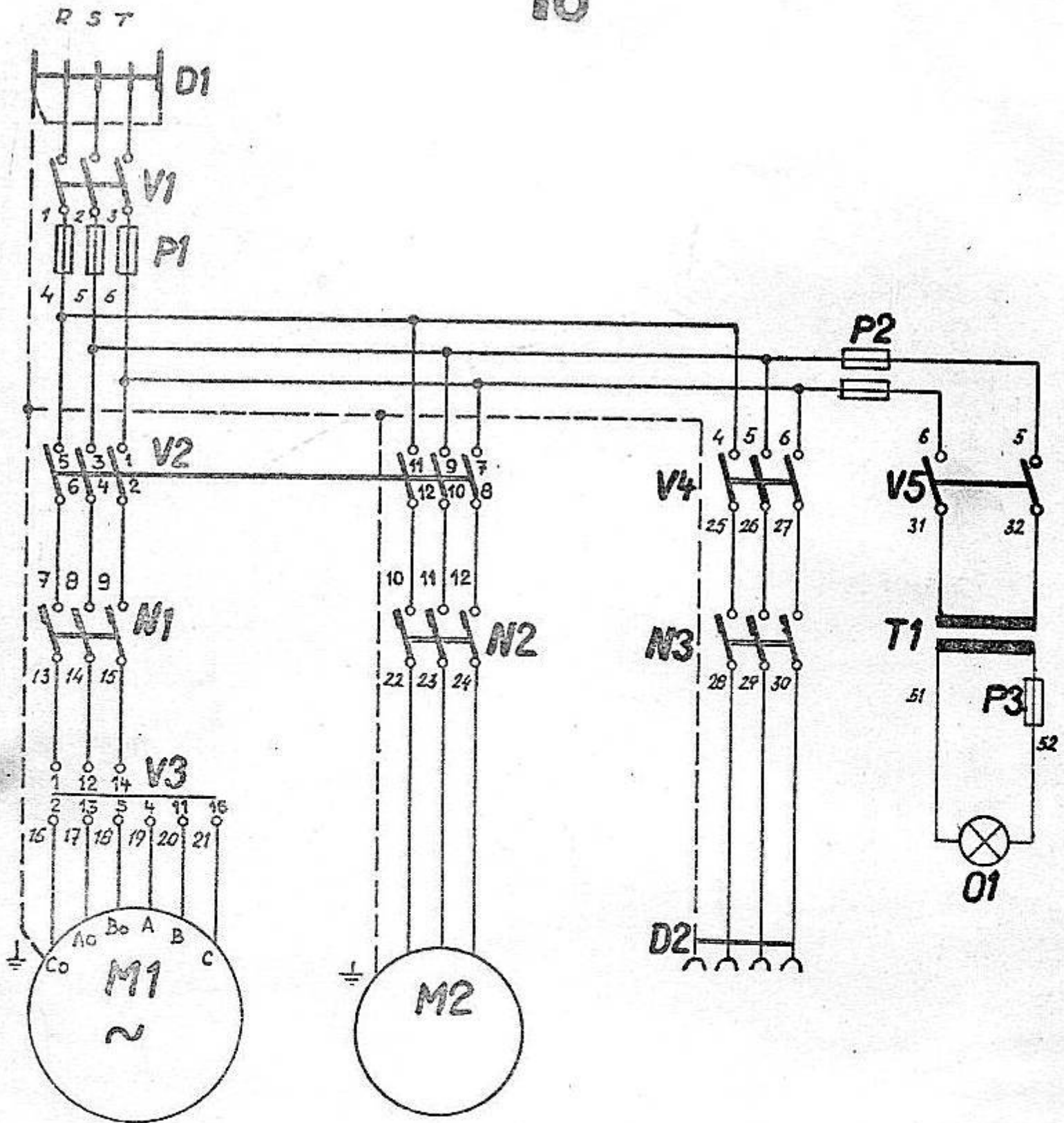




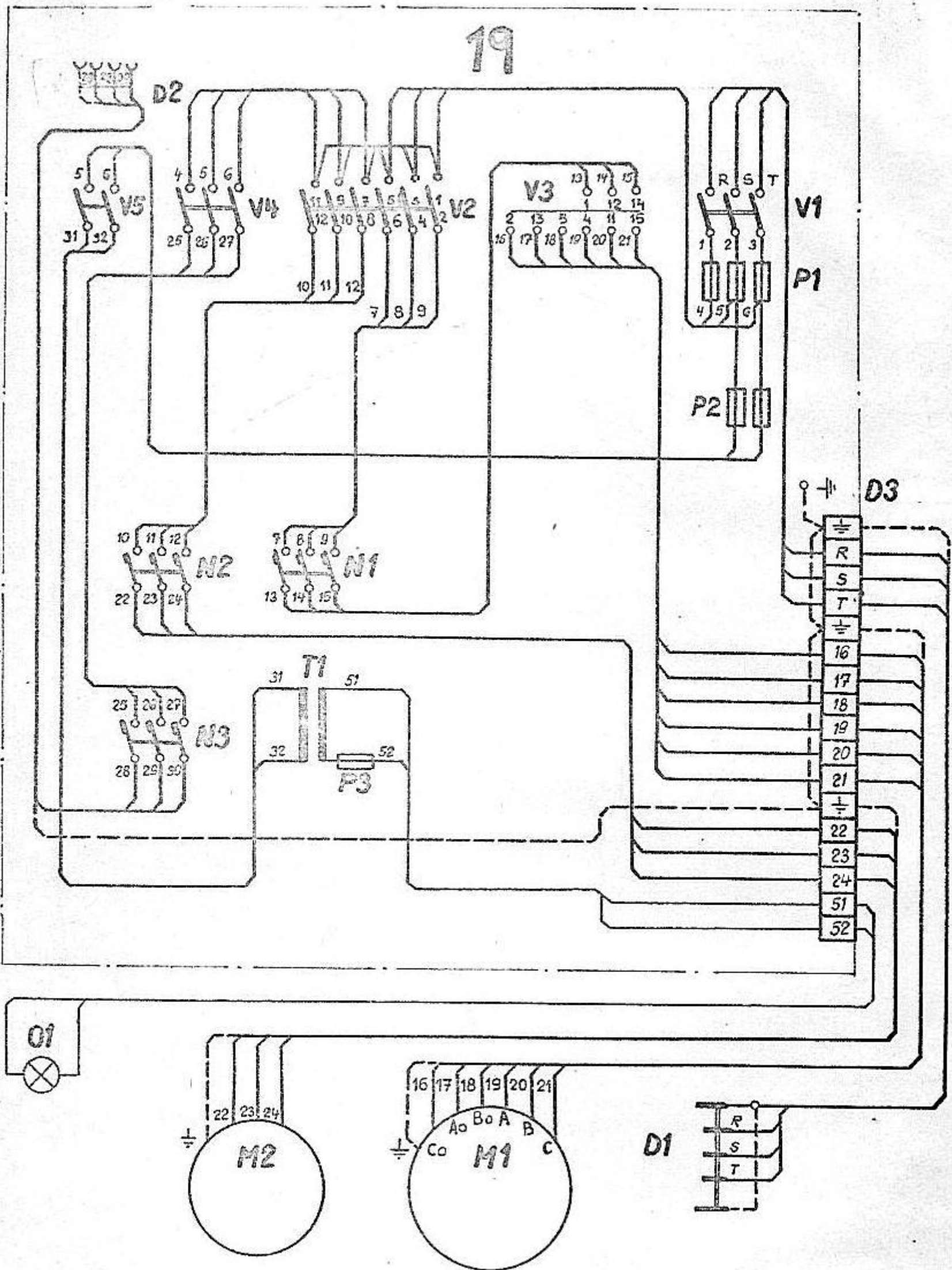
17a

Mn2





19



11290 C2

05229/P1

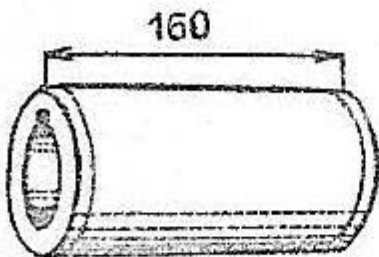
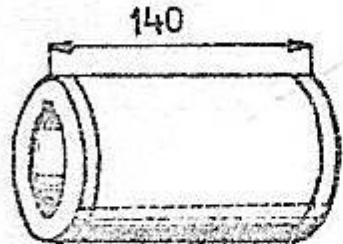
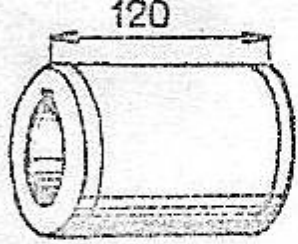
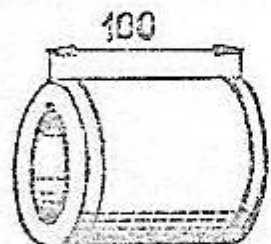
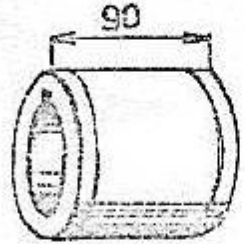
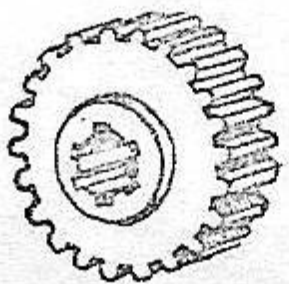
20

Va1

Va4

φ 96

φ 120

	7001D1	7001 D4	
		7002 D4	
	7003 D1	7003 D4	
	7004 D1	7004 D4	
	7005 D1	7005 D4	
		7025 D4	
		7030 E4	

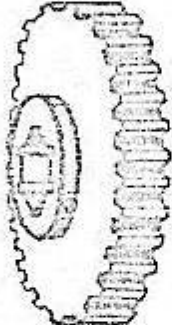
21

Vb1

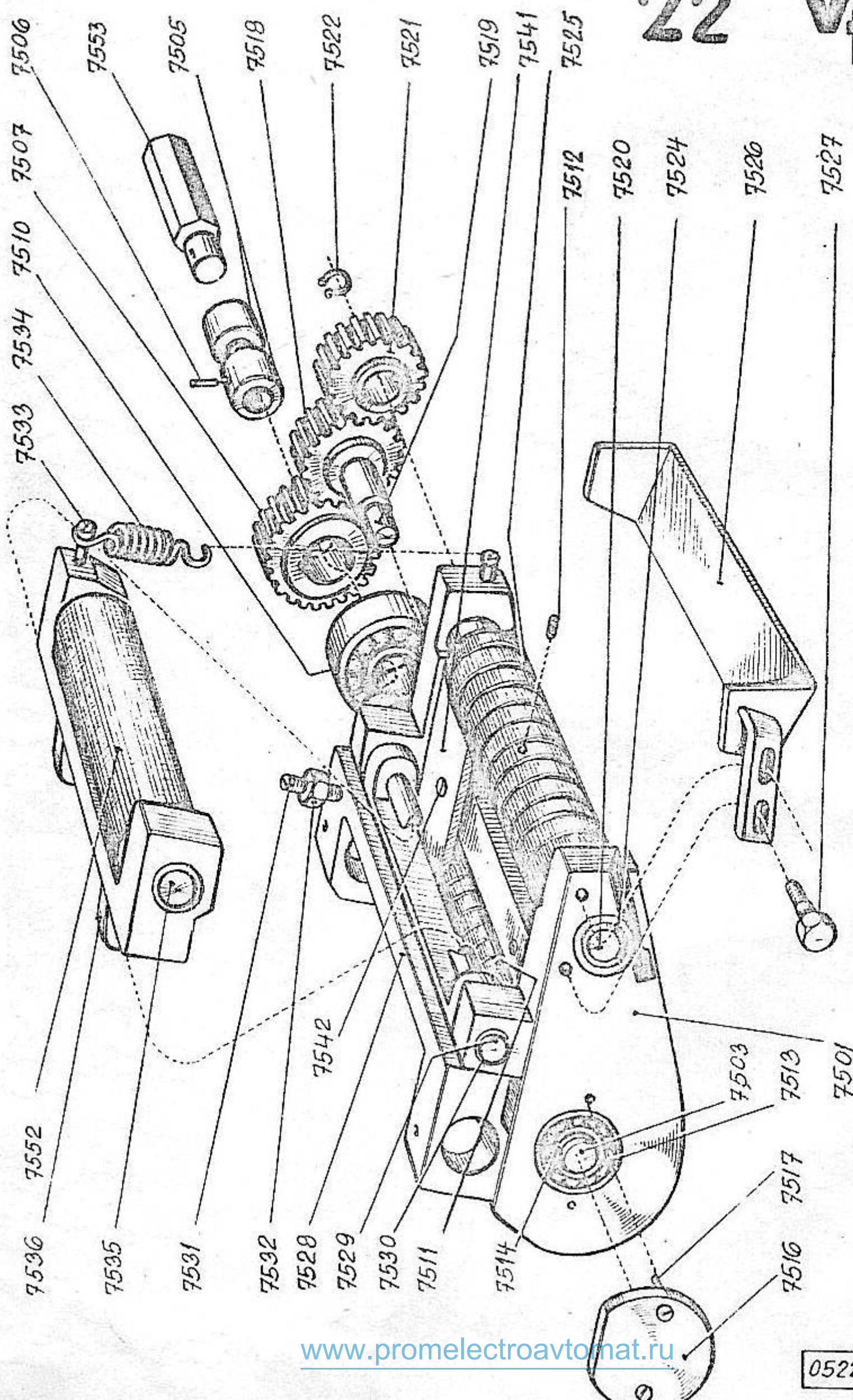
Vb2

Vb3

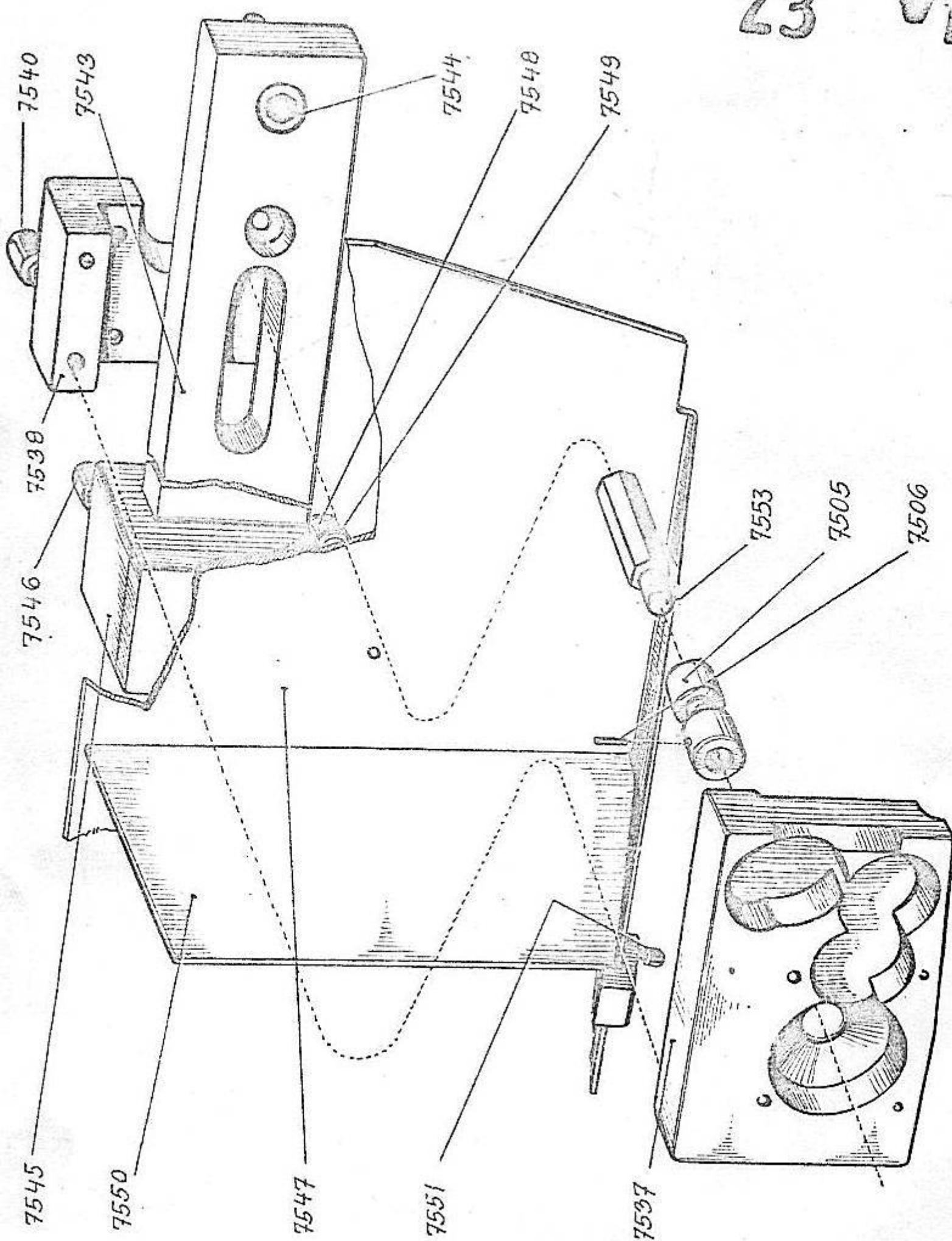
Vb4

	7081E1	7081E2	7081E3	7081E4
	7082E1	7082E2	7082E3	7082E4

05229/P1

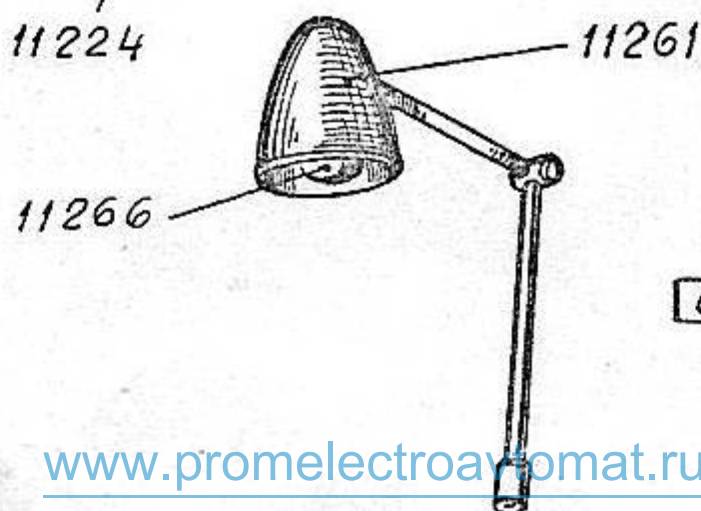
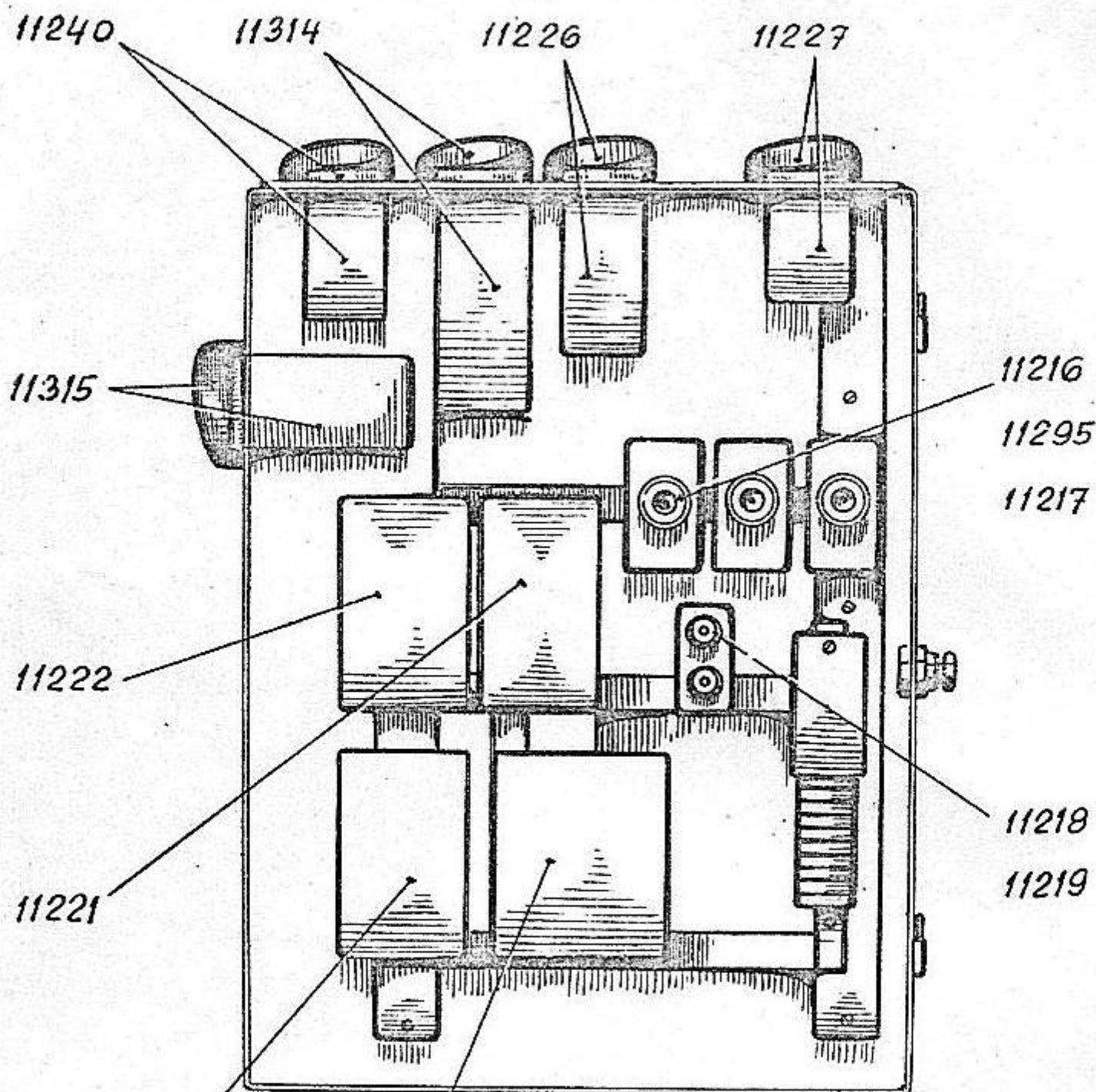


23 VF2



05229/P1

24
E62, E64



05229/E62, E64, P1