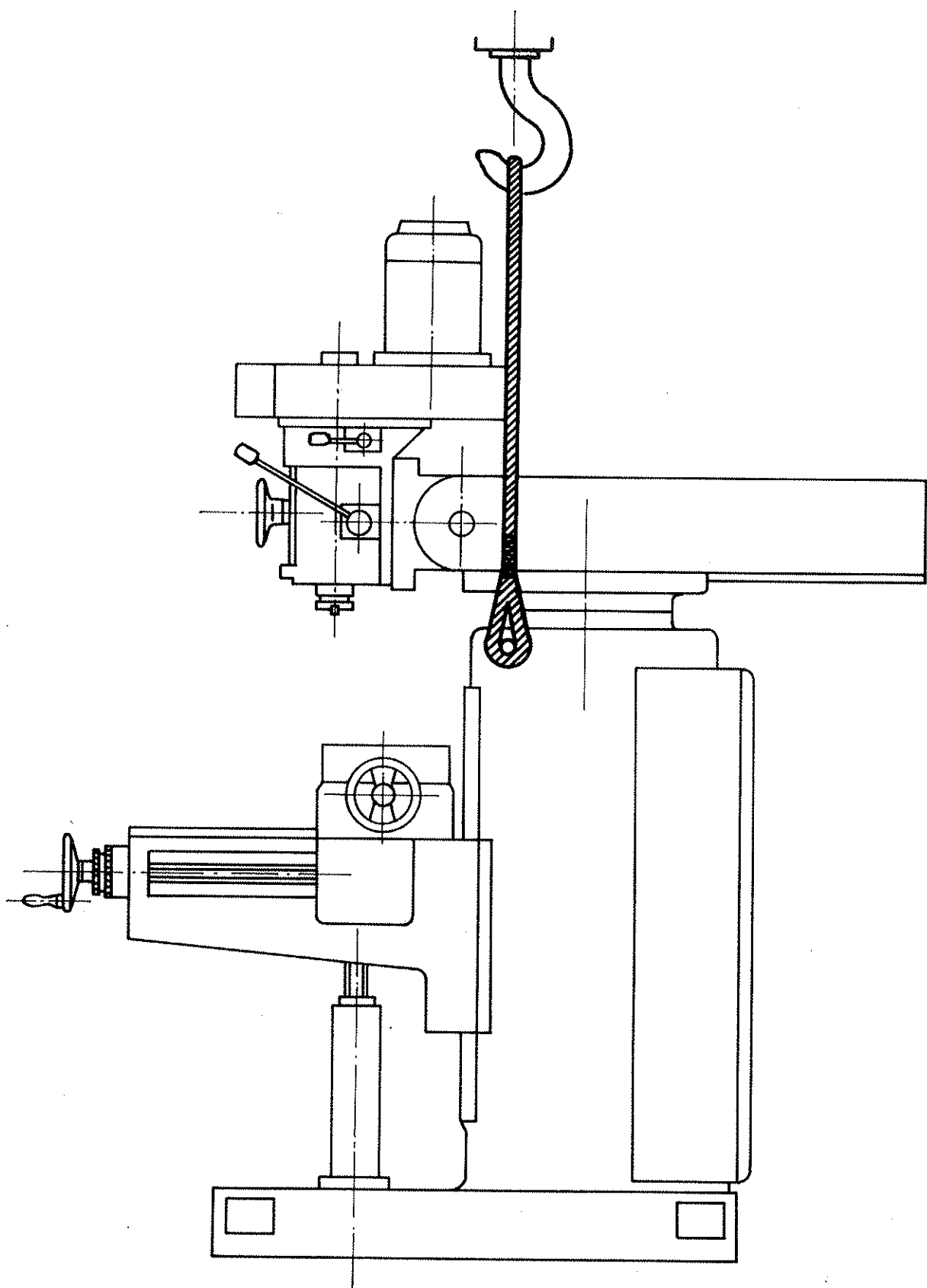




1

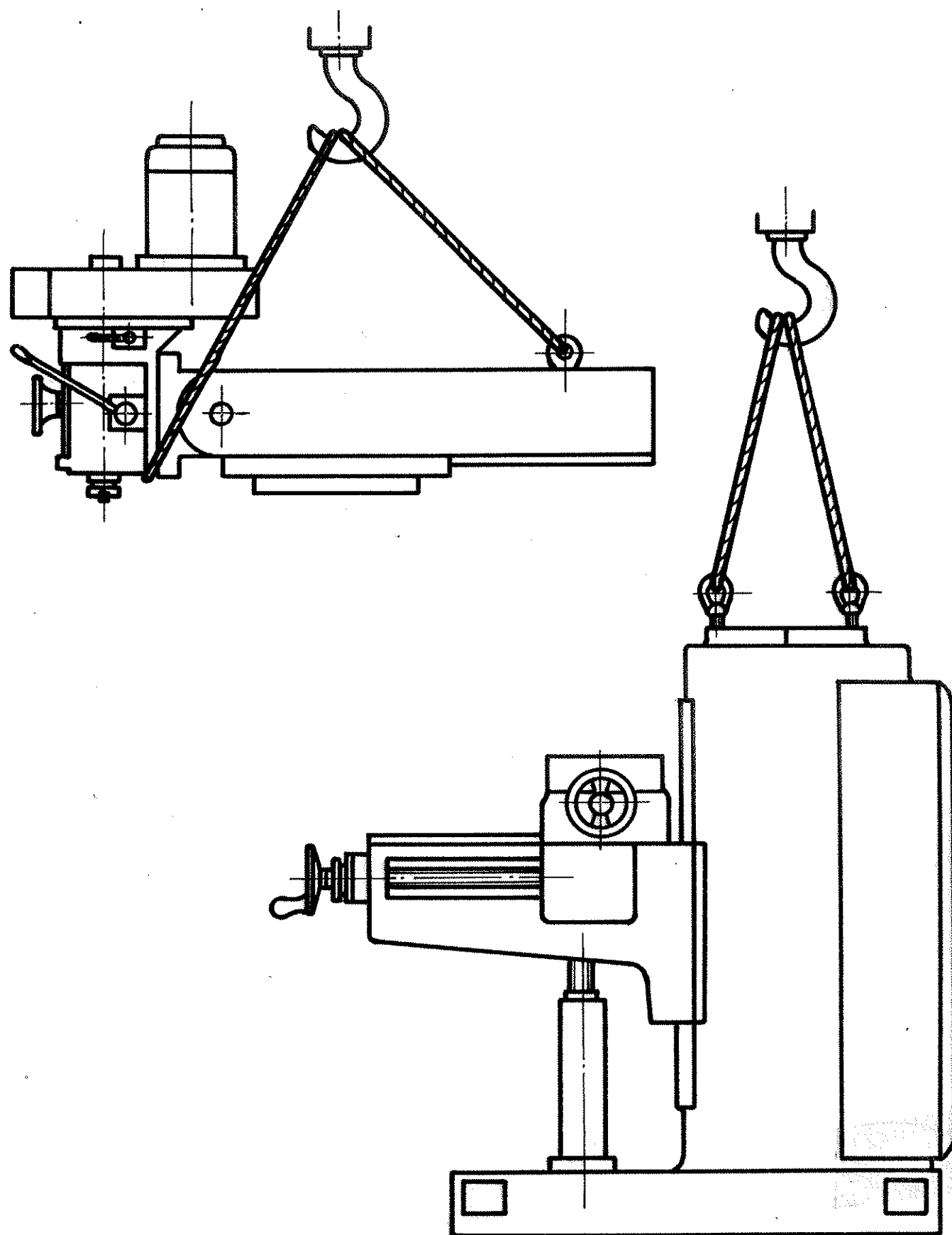


KURIM 13.4.1970

S4 120111 N

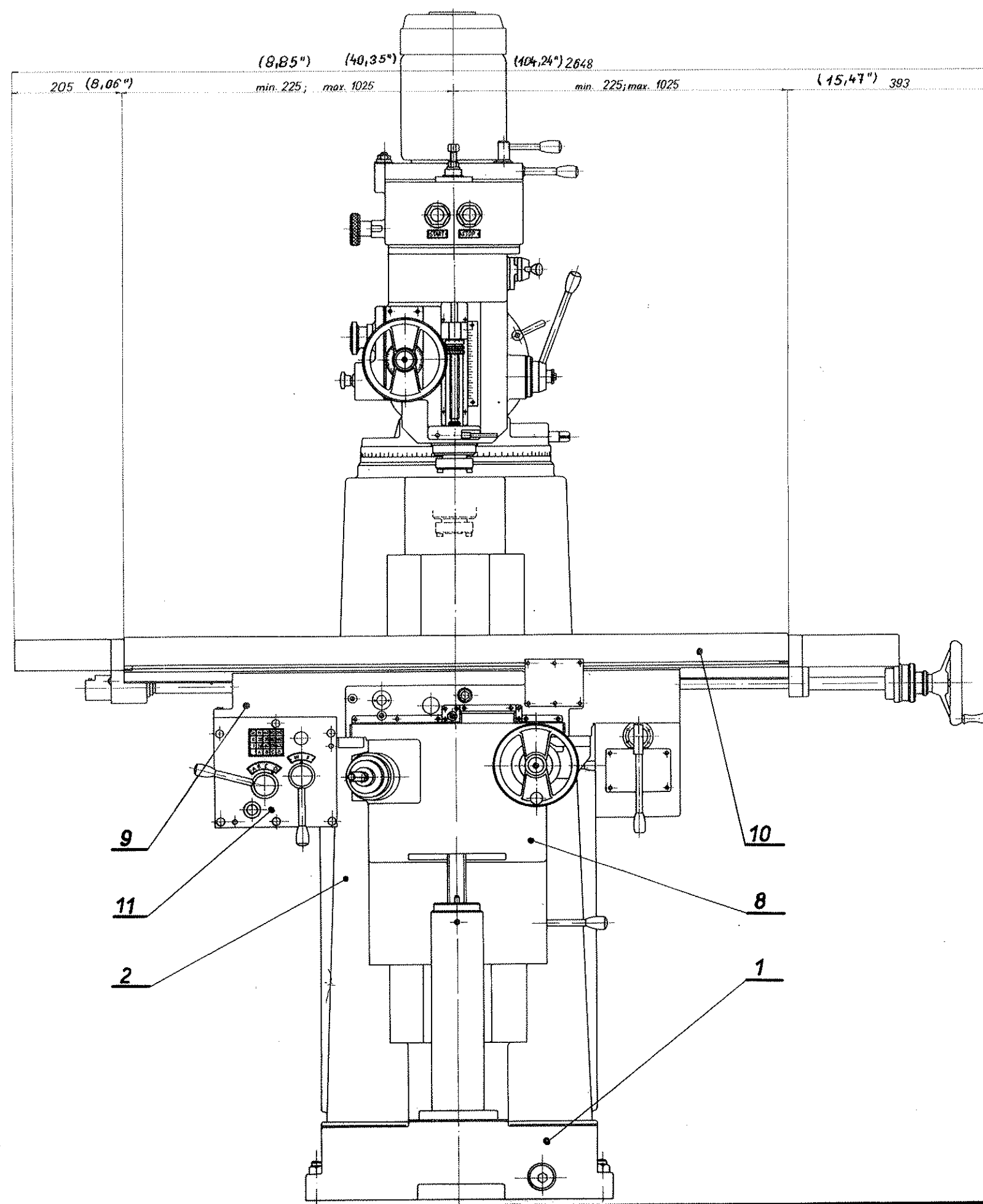


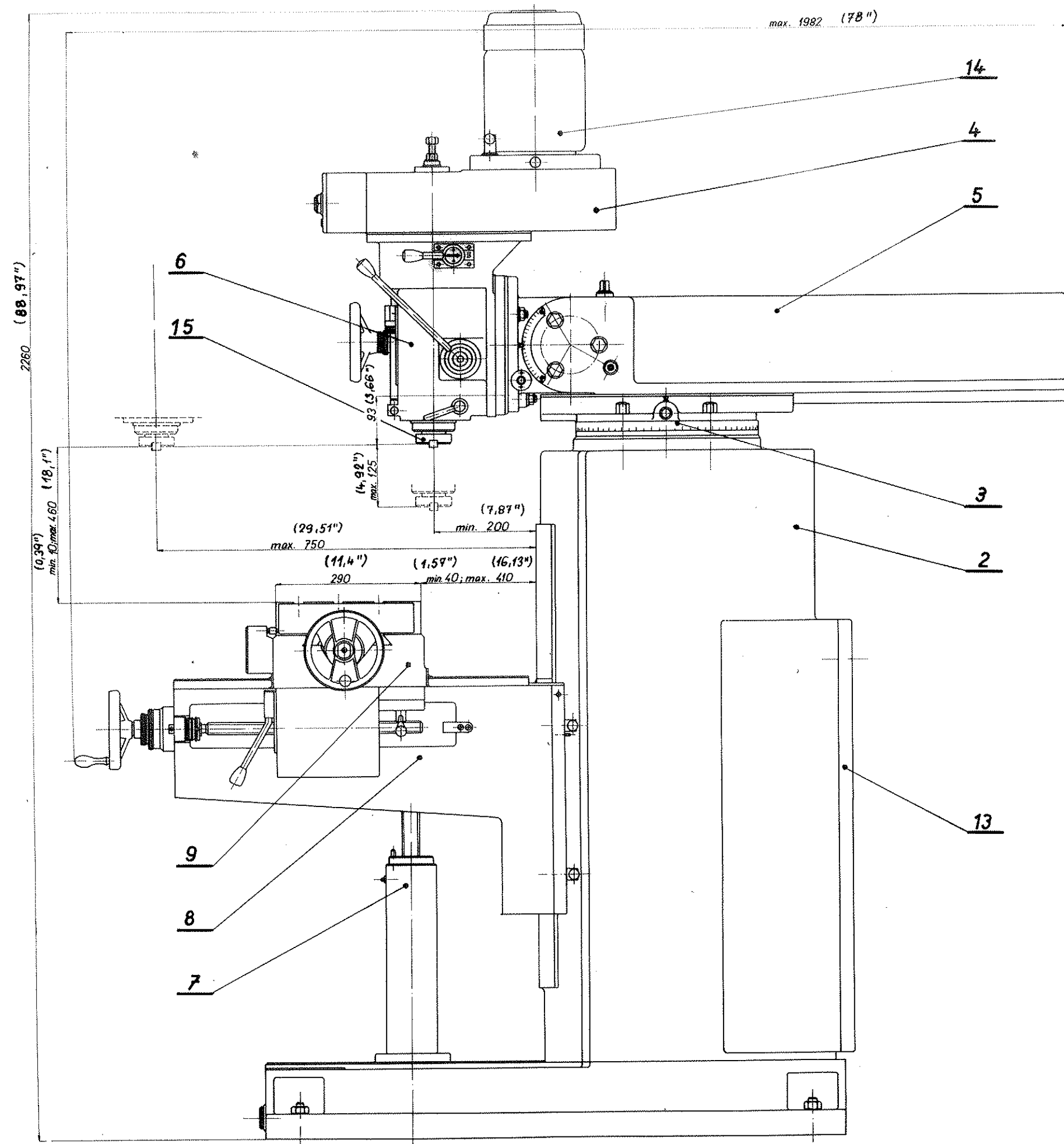
1-1



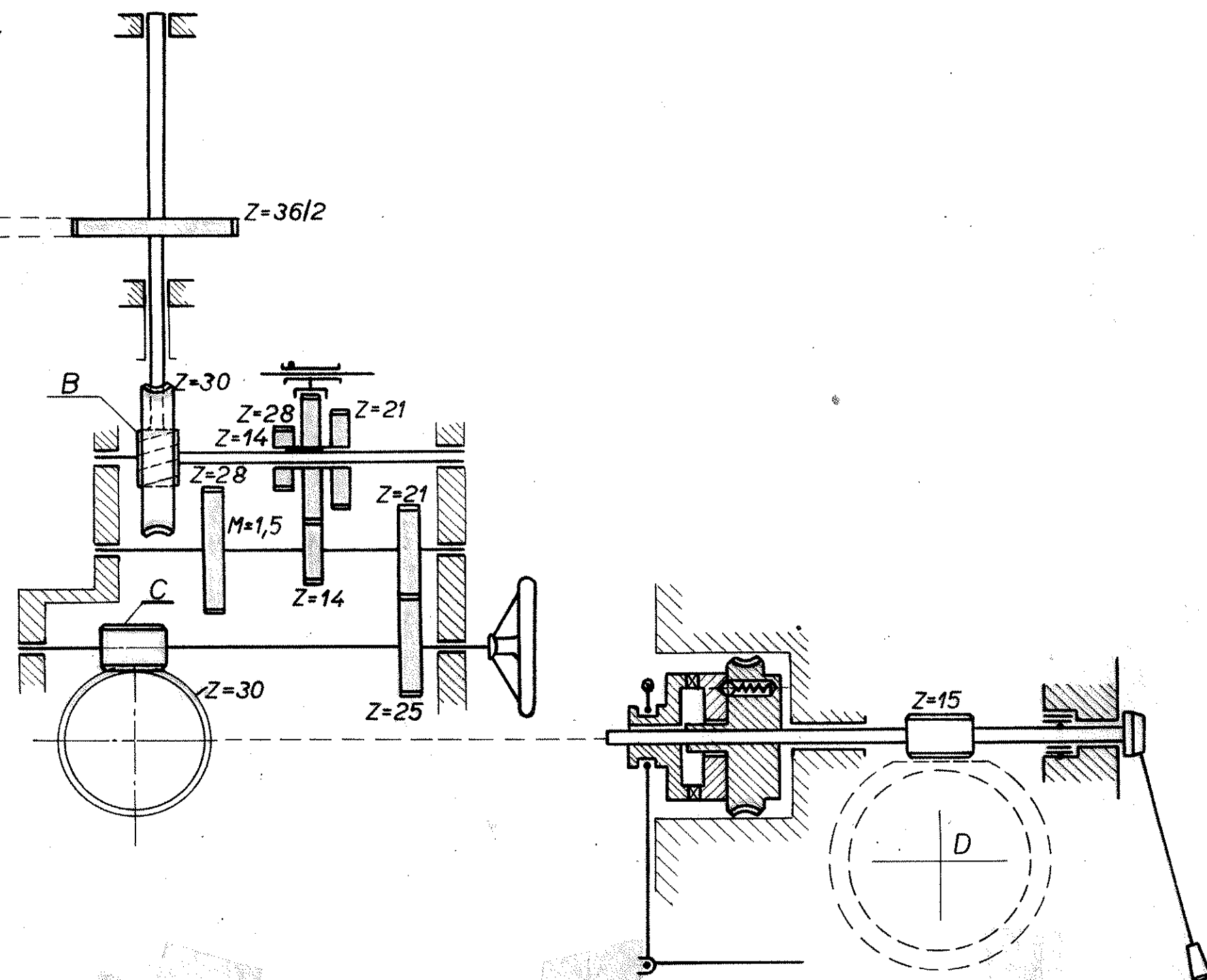
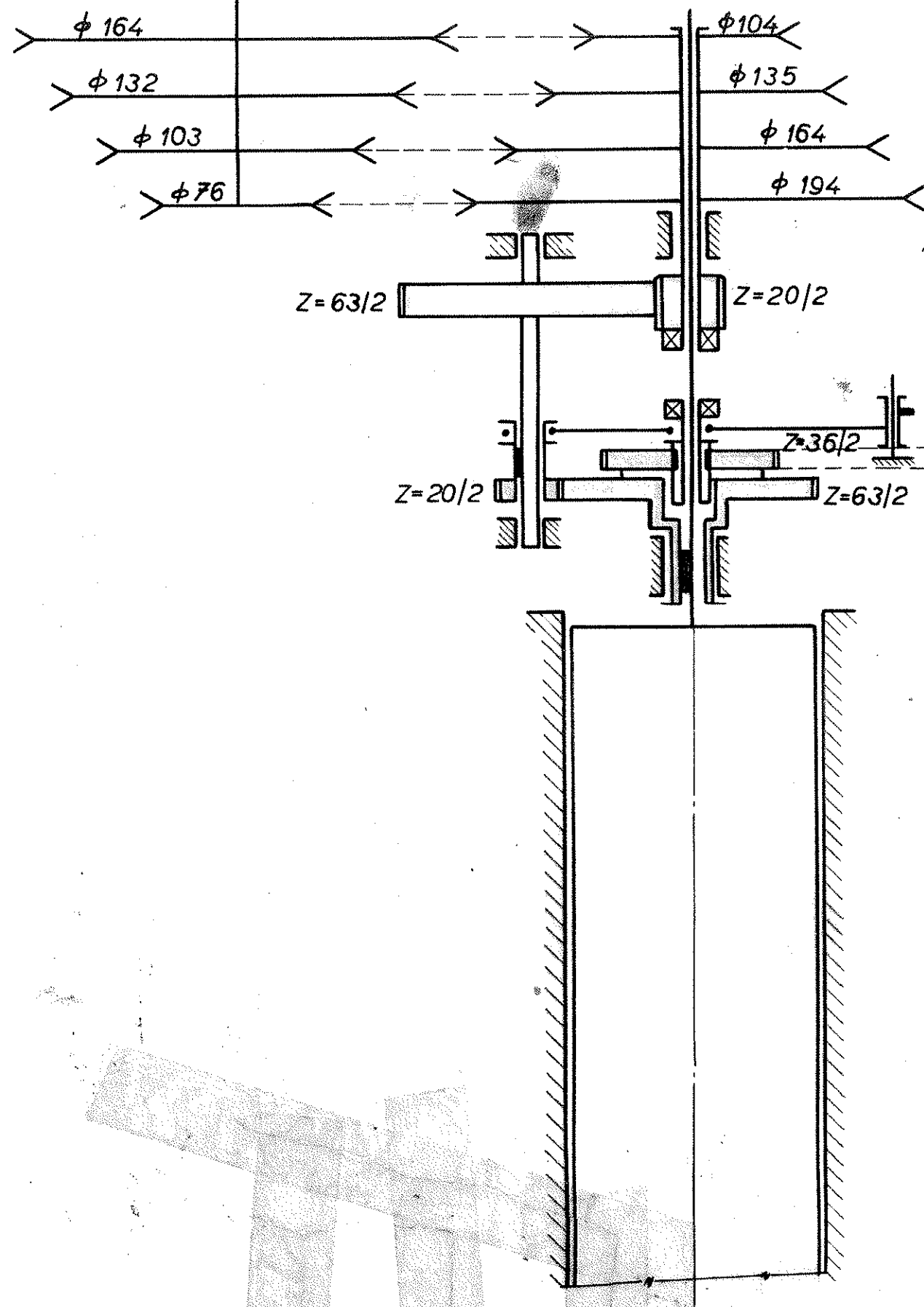
KURIM 21.12.1967

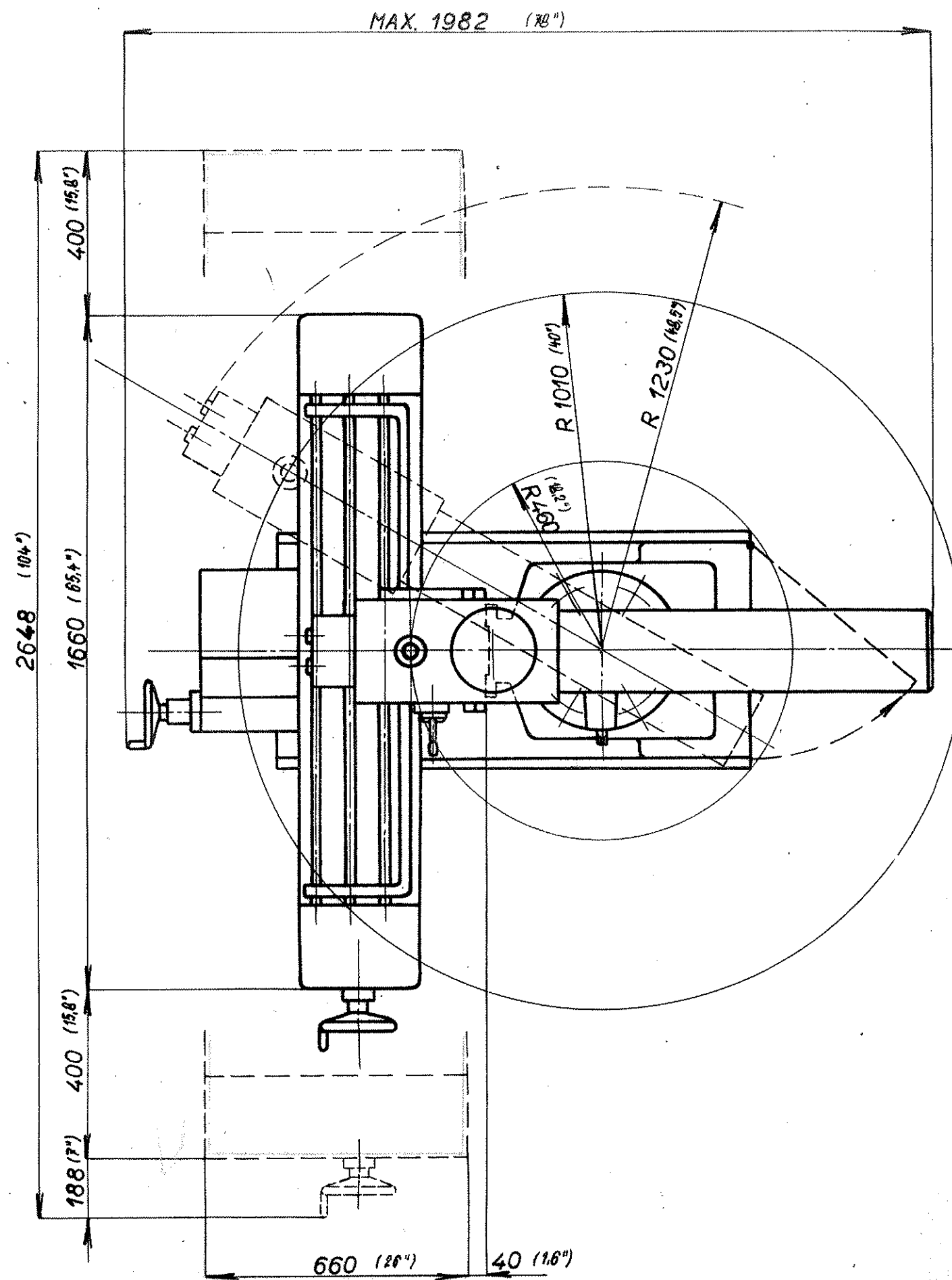
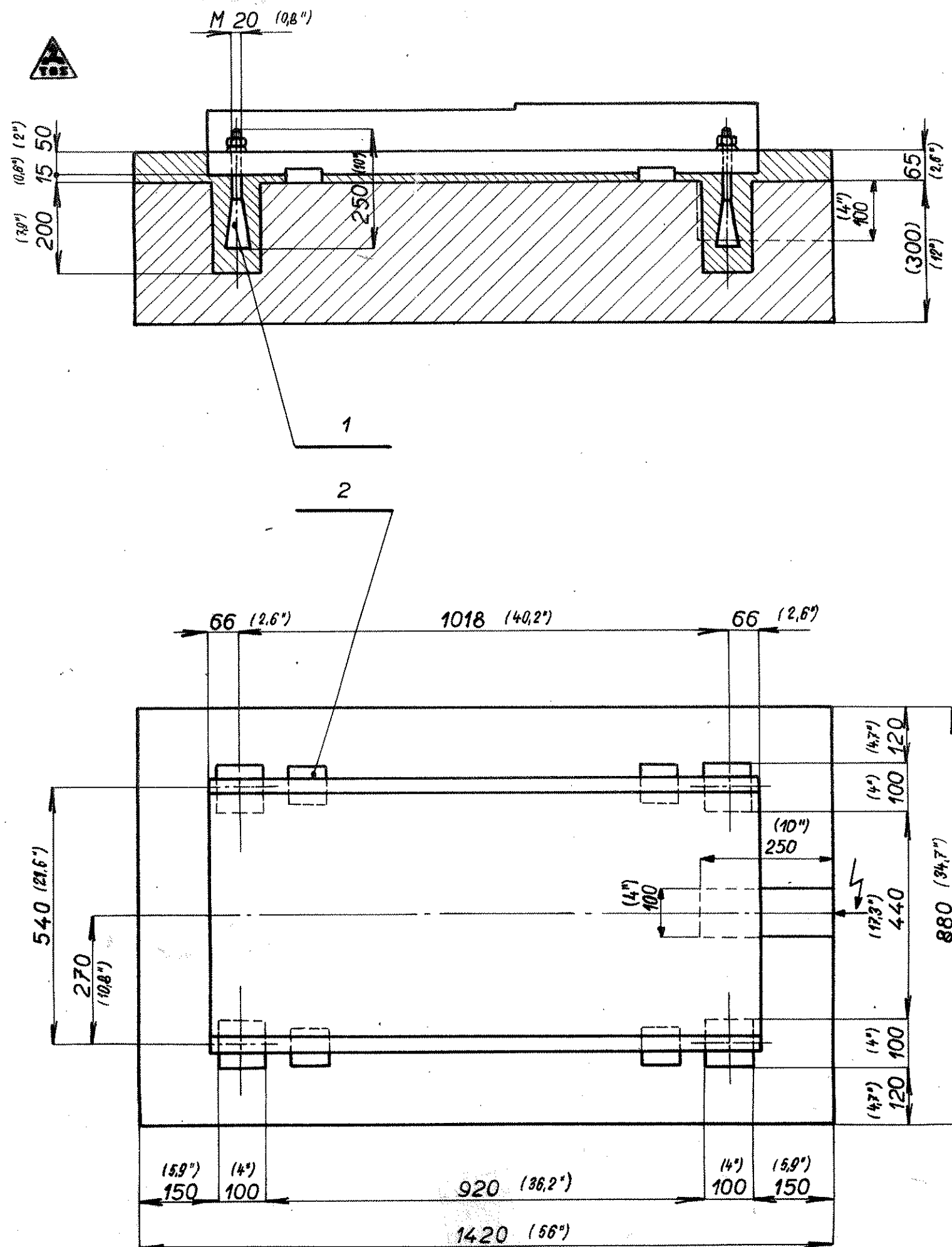
S4 96392 N



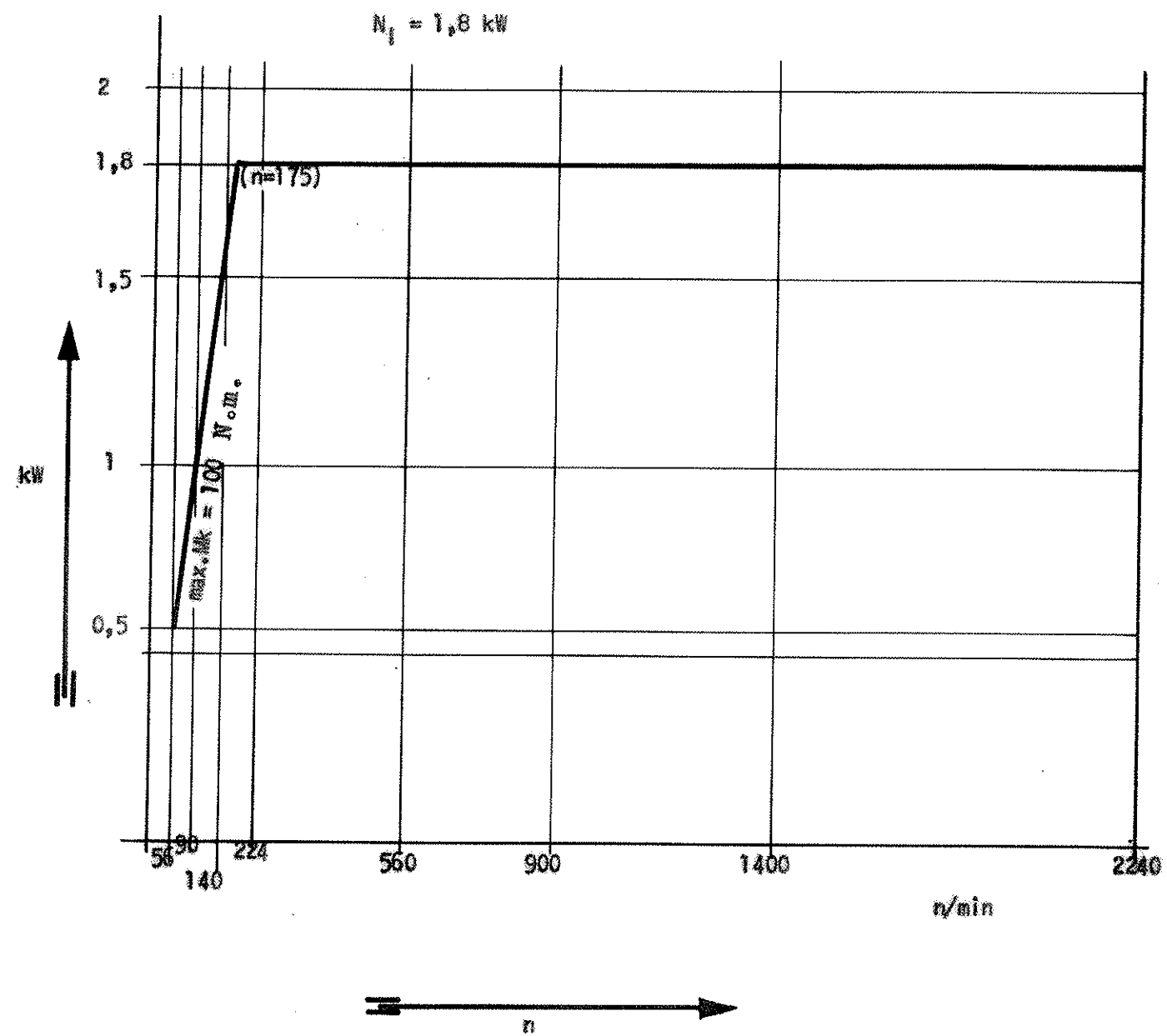


A
 $N=2,5/1,8 \text{ kW}$
 $n=1430$
 $n=2860$

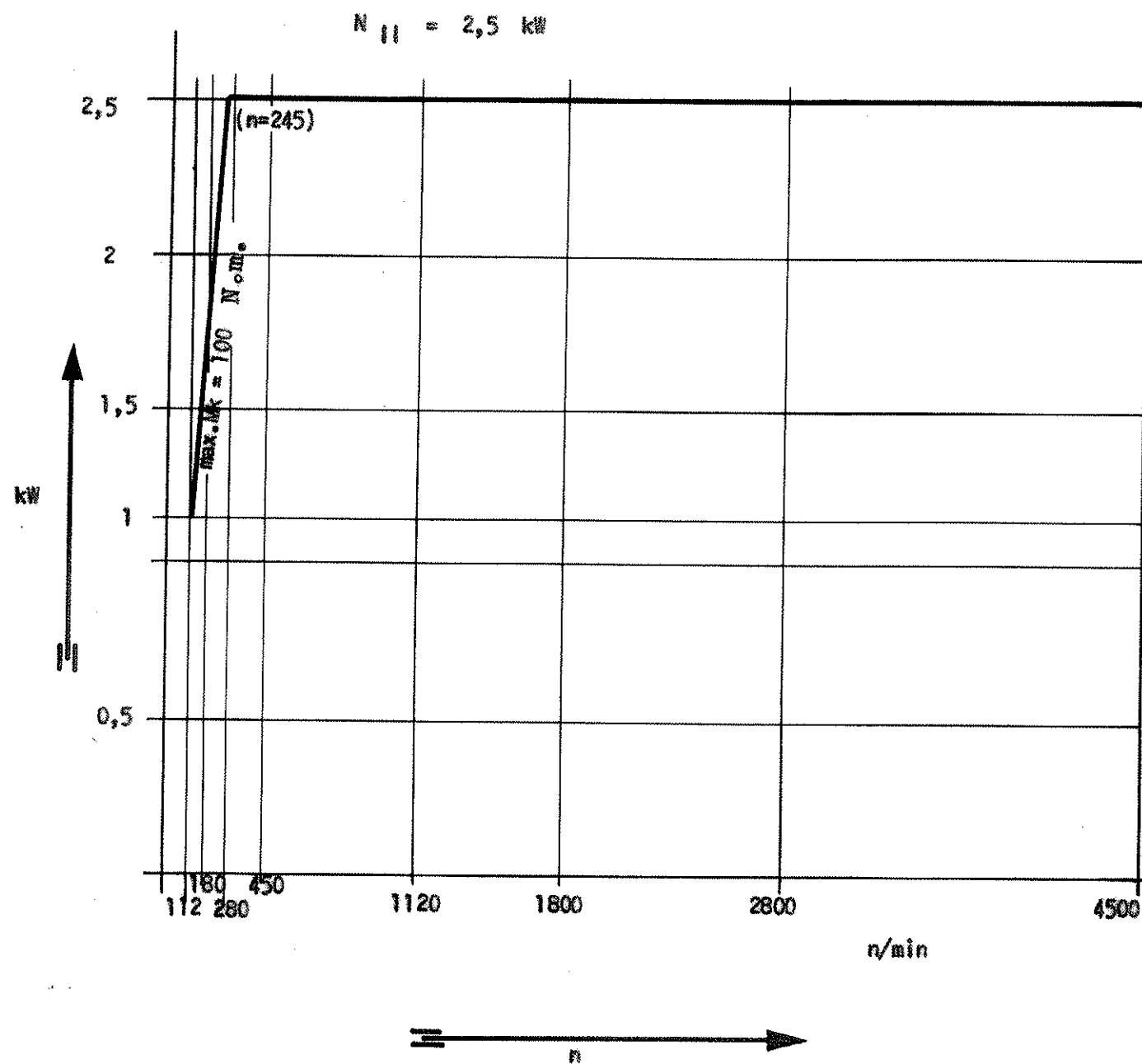




4-1



4-2



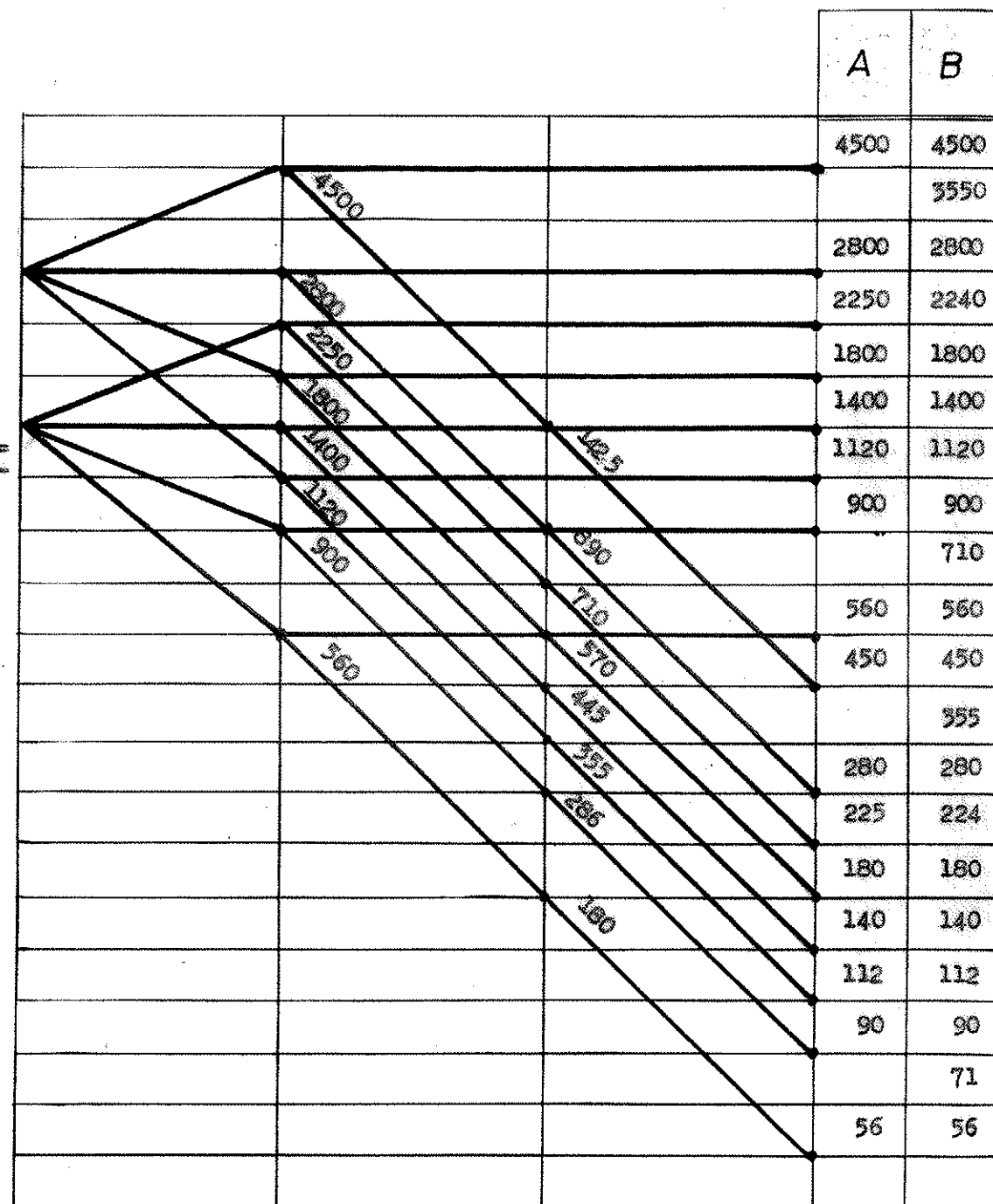


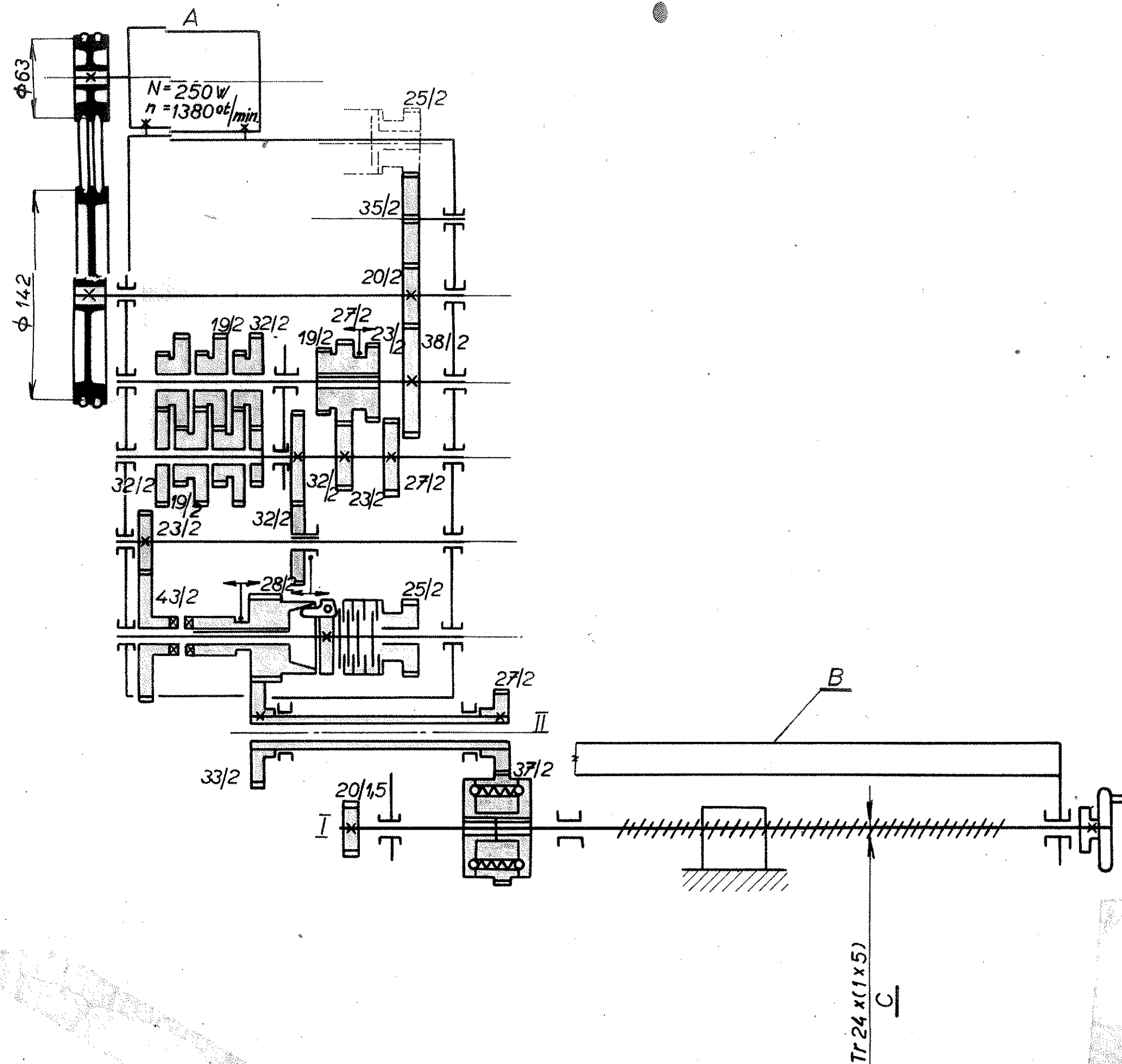
5

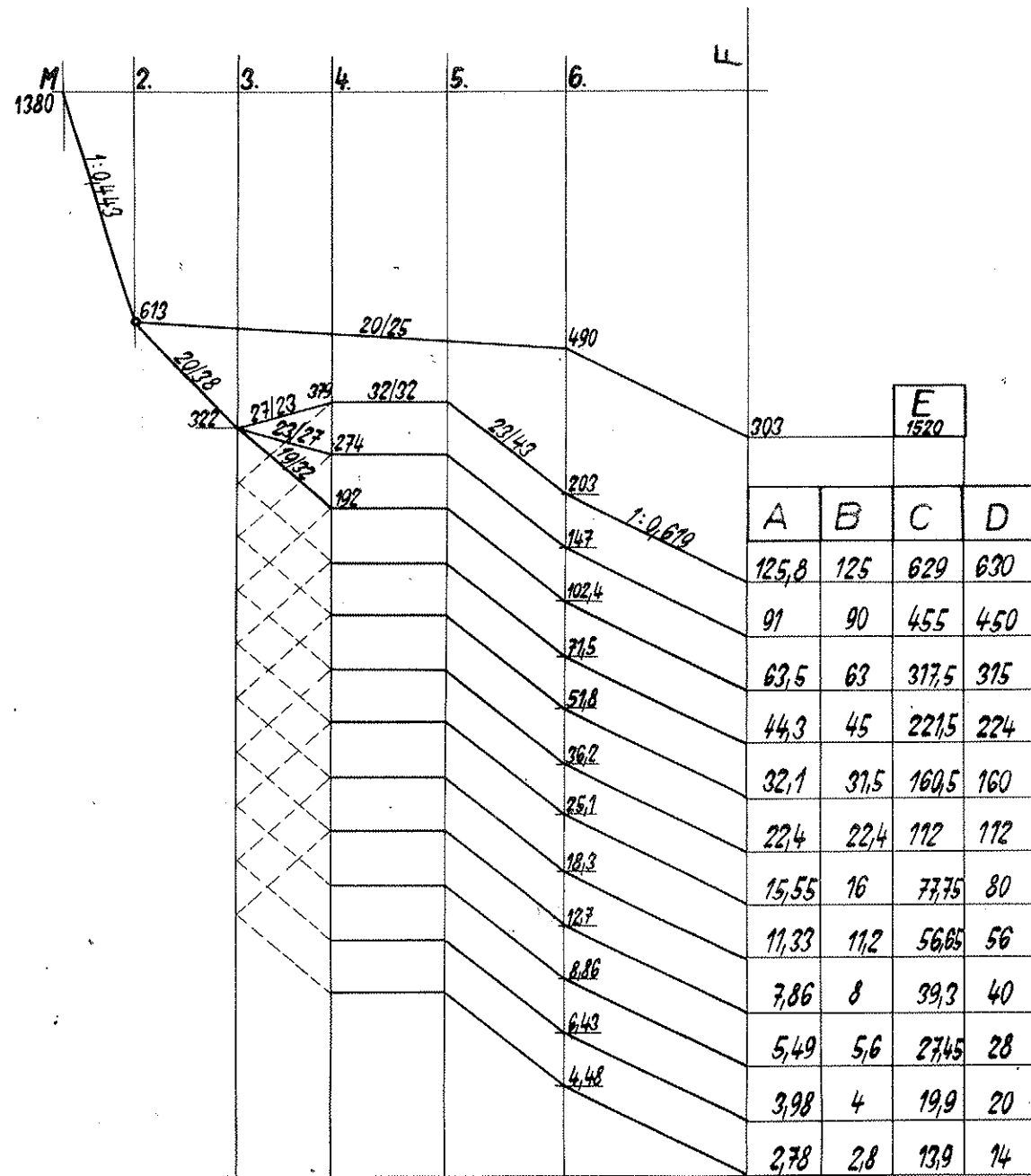
n max. = 4500
n min = 56

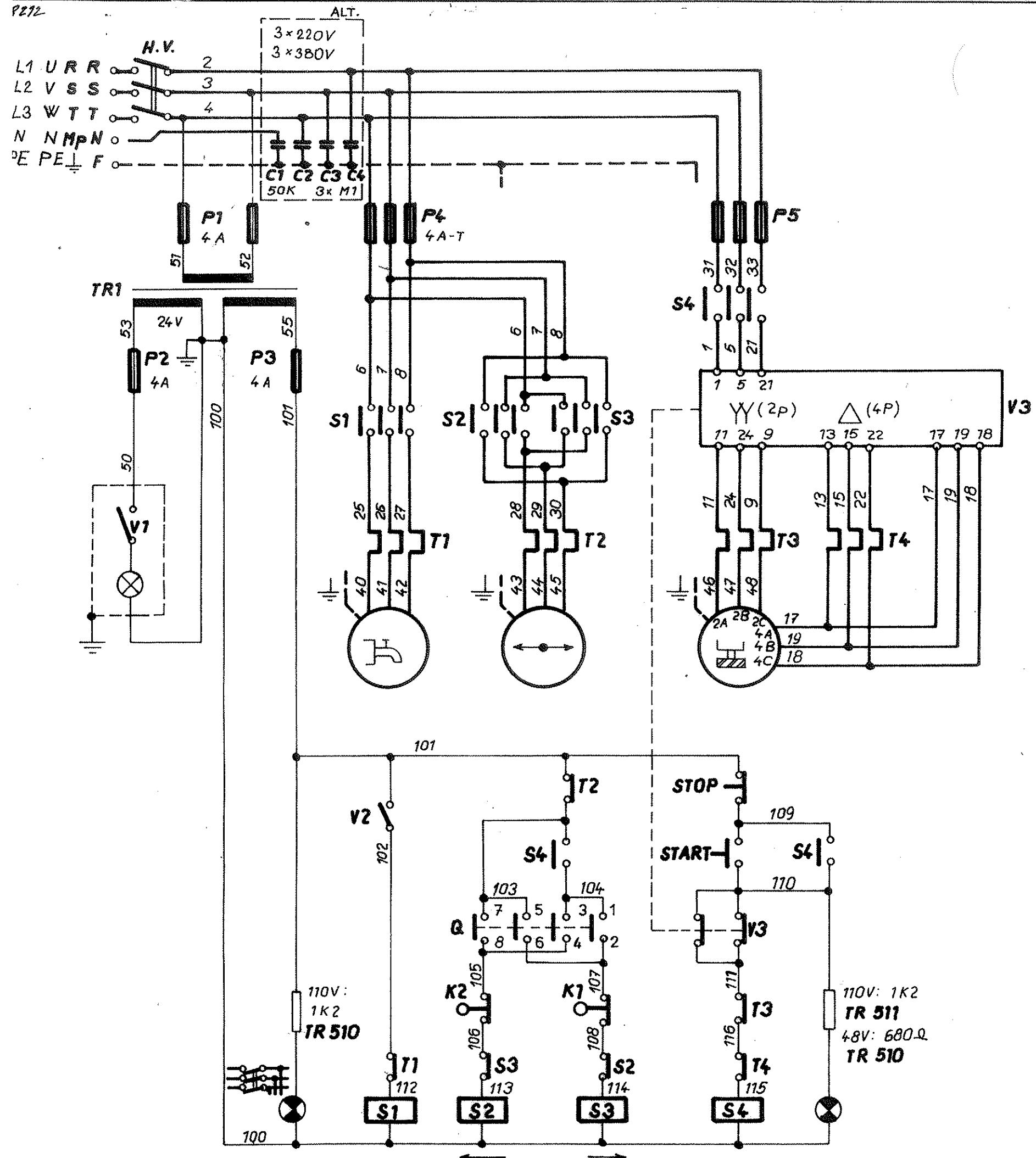
II.
n motoru =
= 2860

I.
n motoru =
= 1430

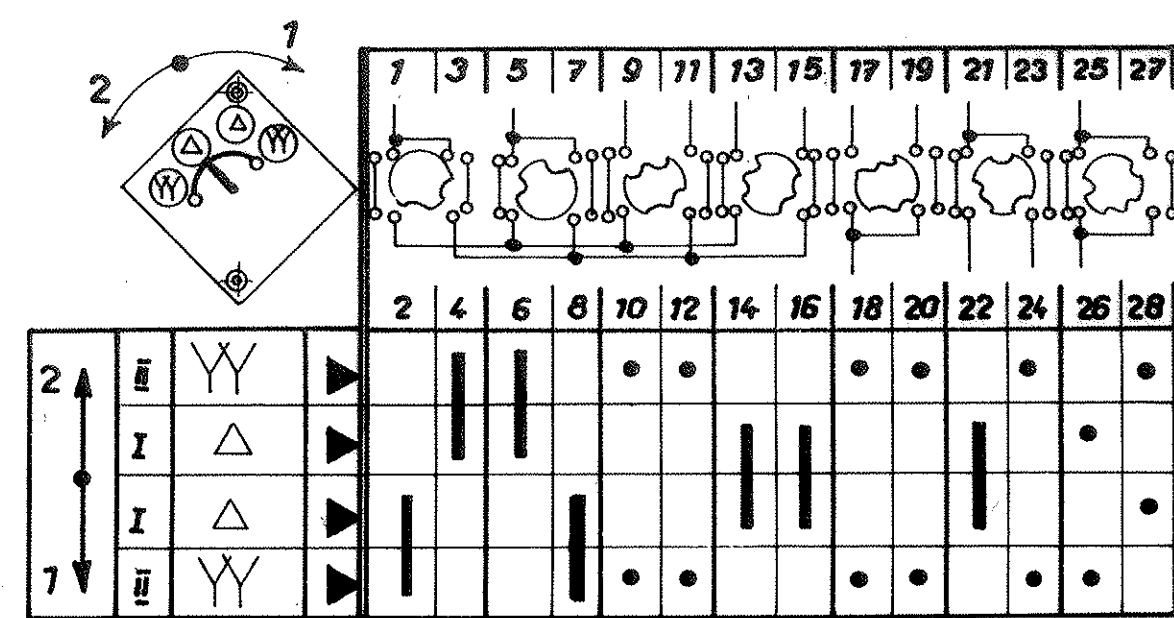




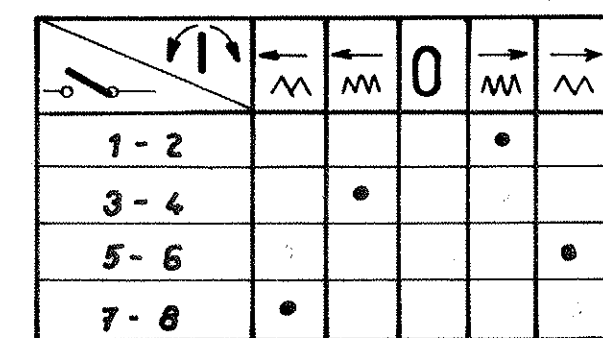




S 25V - S0235
 V3: (N 45274 03-03)



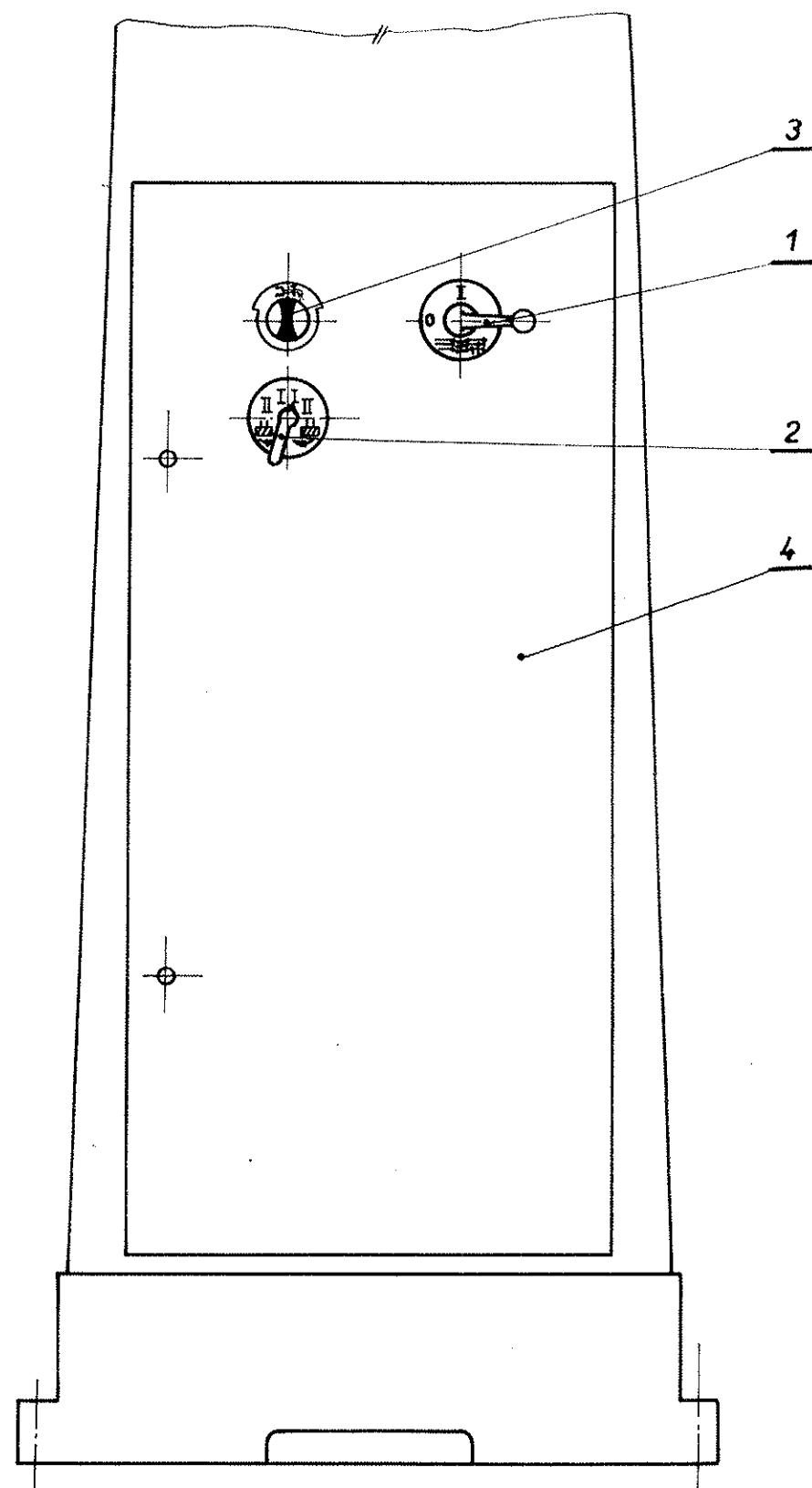
VS 16-06-0-06-012 C8
 Q: (NUK 16-196/00 10) (VS 16 04-0-06-007-C8)



	220V	380V	400-420	440V	500V	575V
T1	0,7	0,5	0,5	0,5	0,34	0,34
T2	1,5	0,7	0,7	0,7	0,7	0,7
T3	10	5	5	5	3,4	3,4
T4	7	3,4	3,4	3,4	2,3	2,3
P5	20-T	16-T	16-T	10-T	10-T	10-T

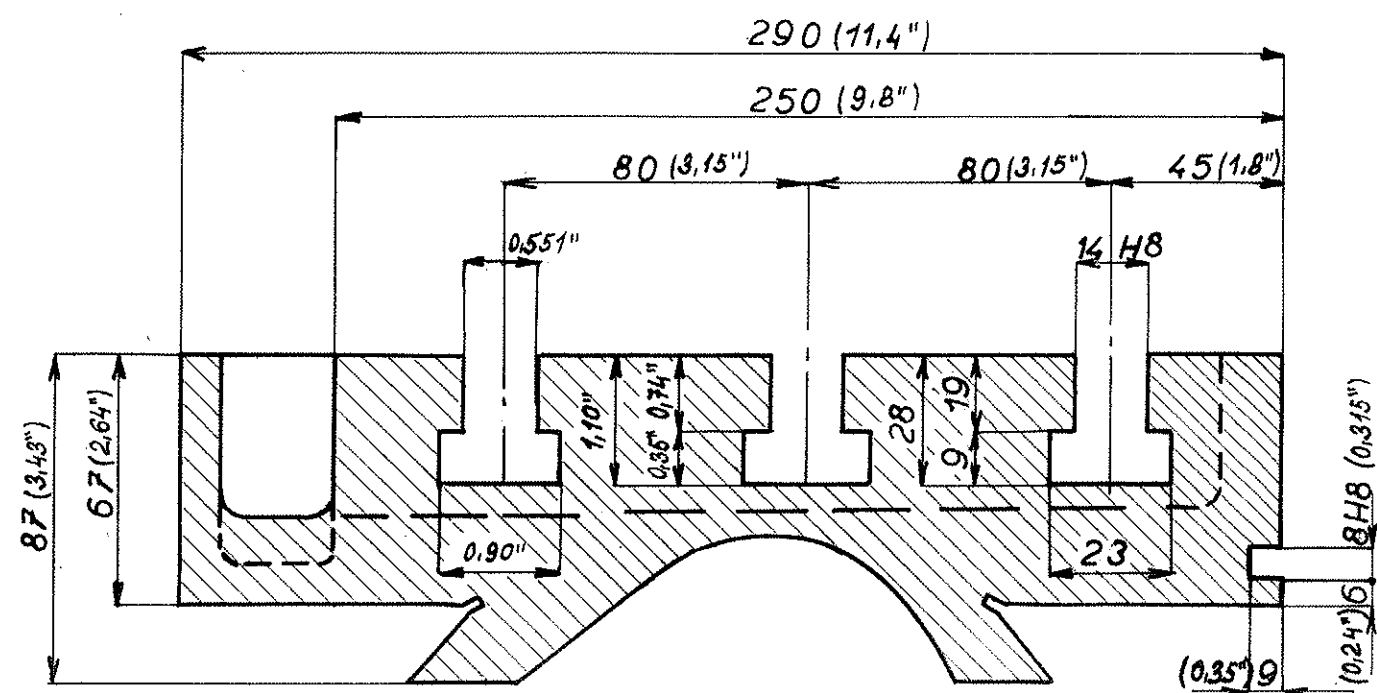


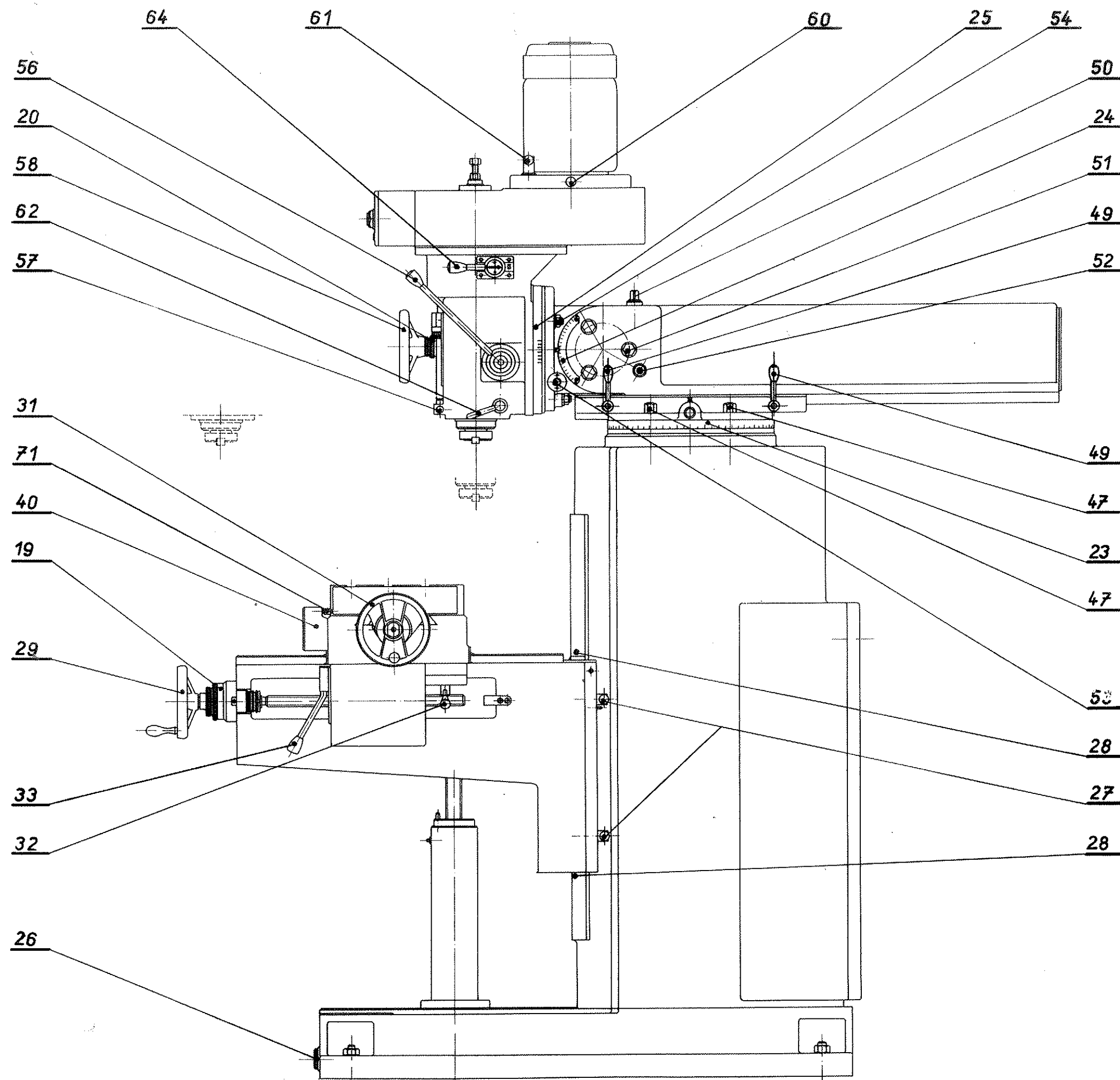
10





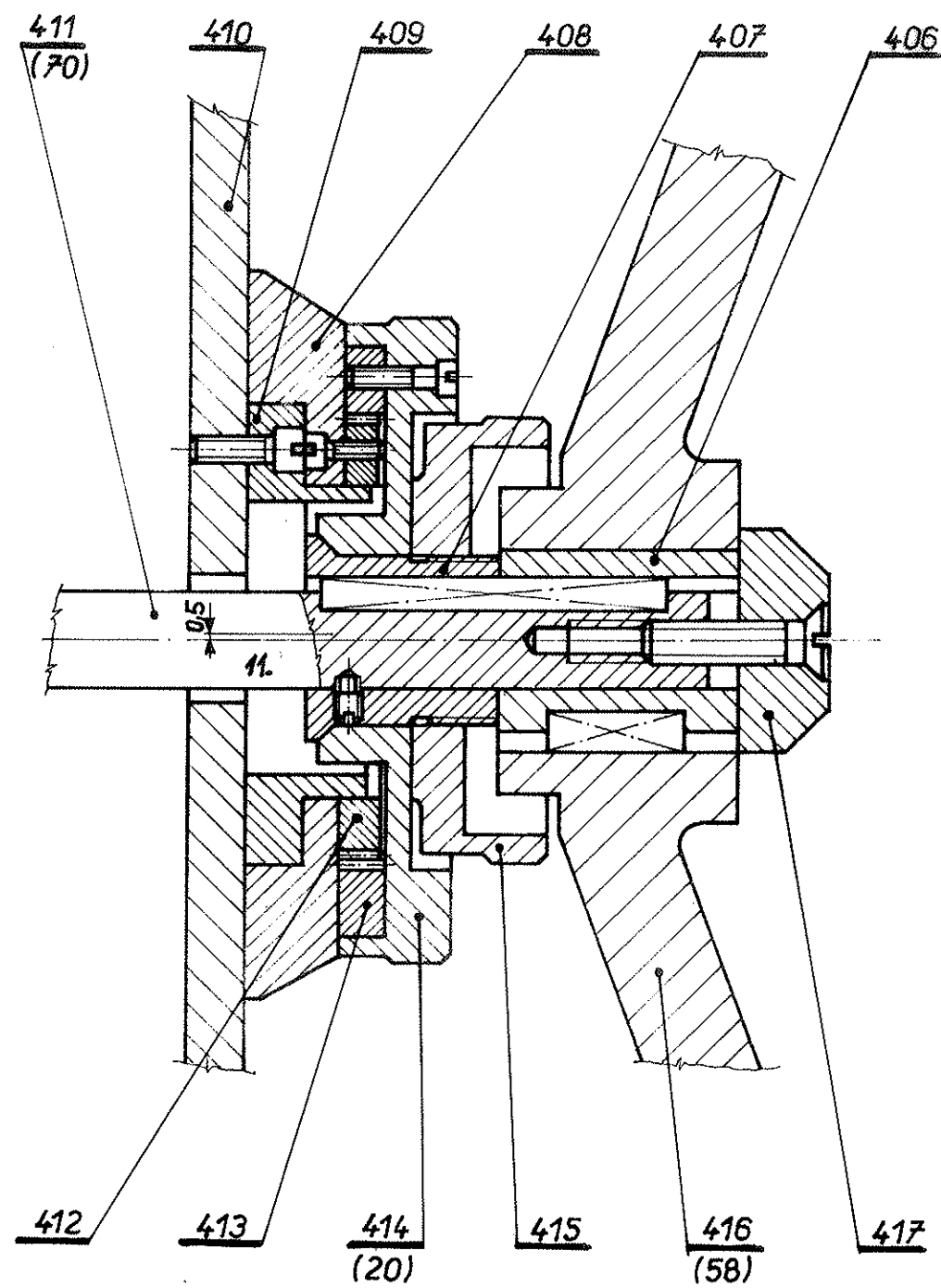
11





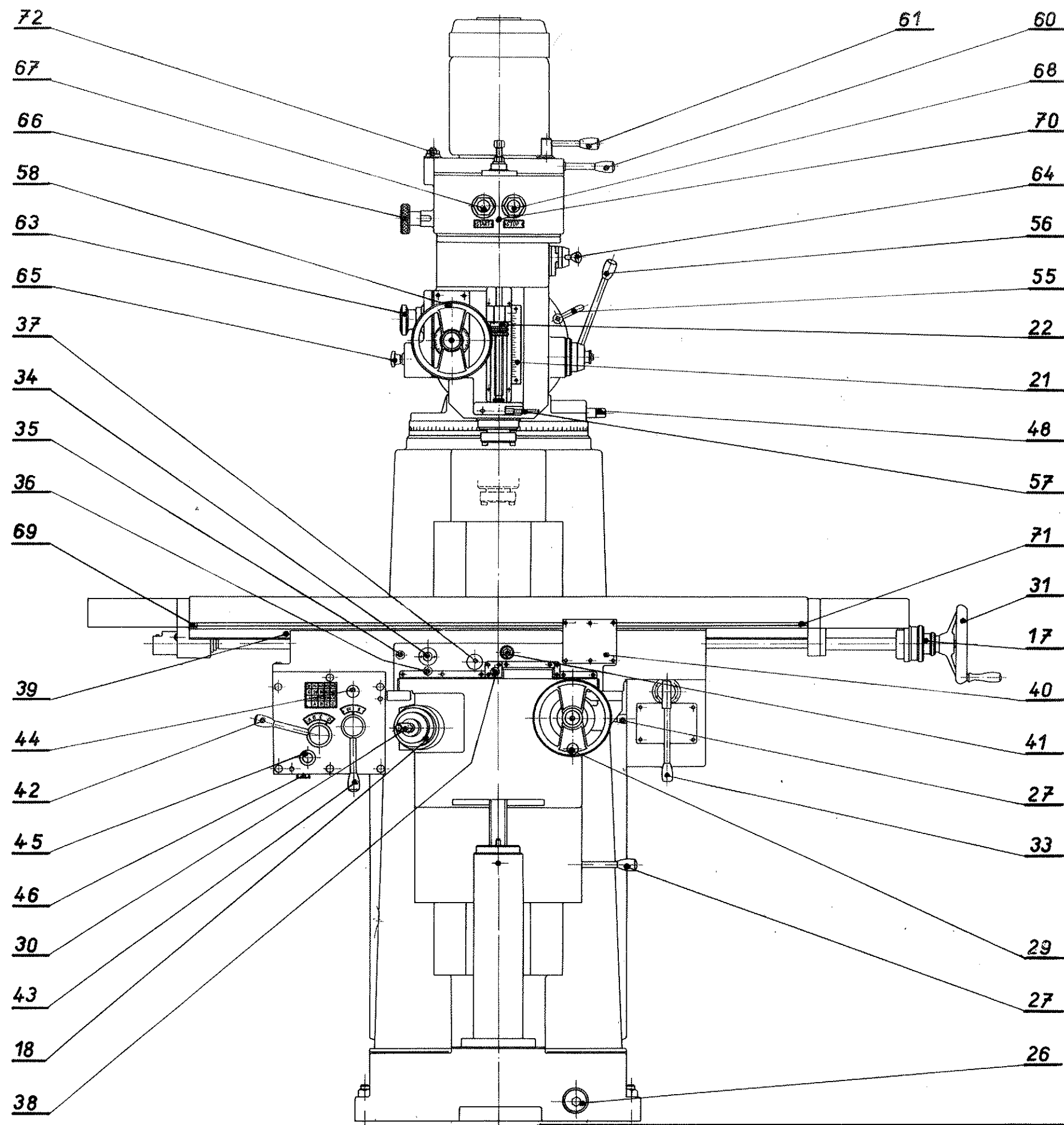
26141

18-1/2



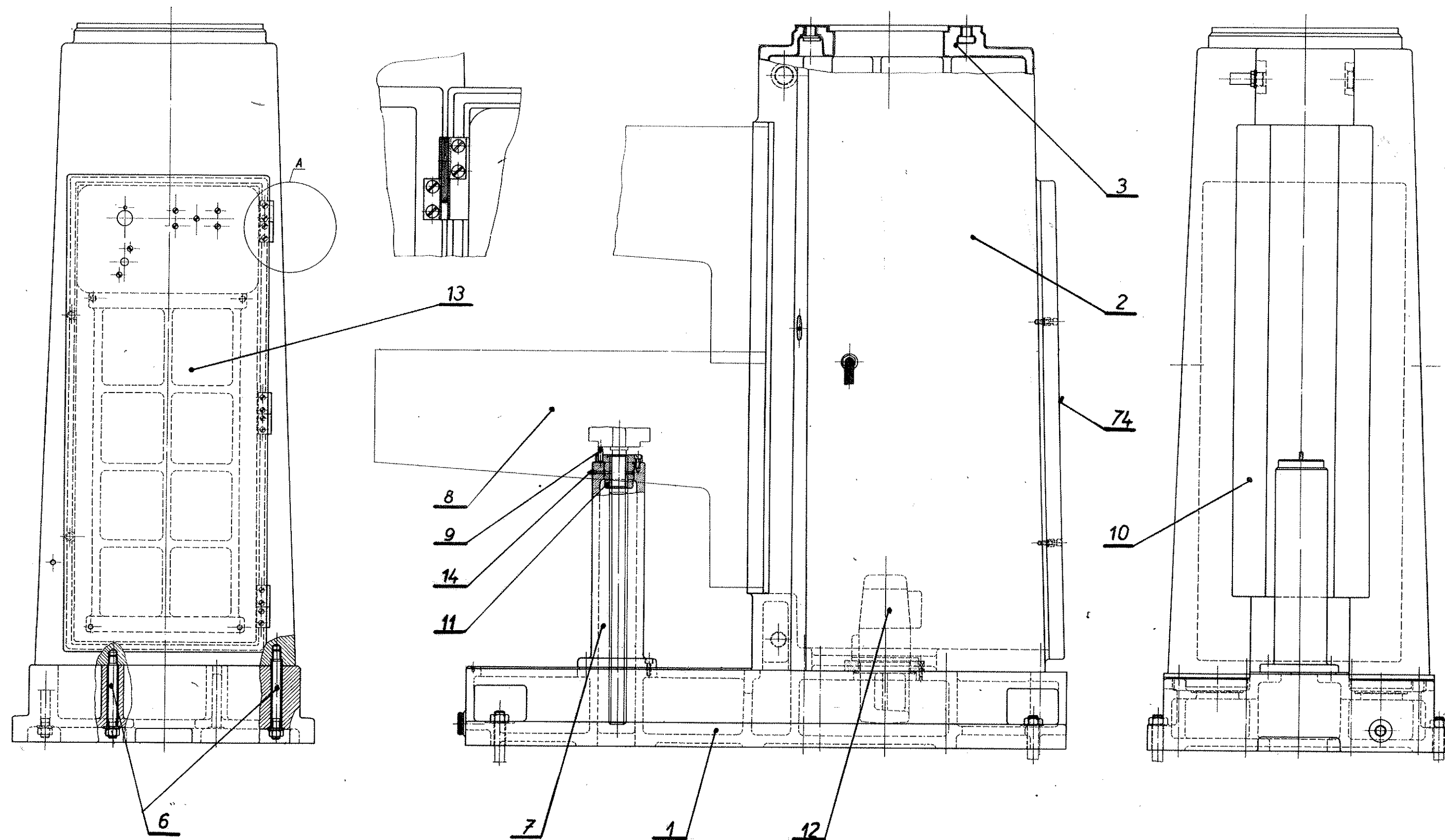
FNK 25

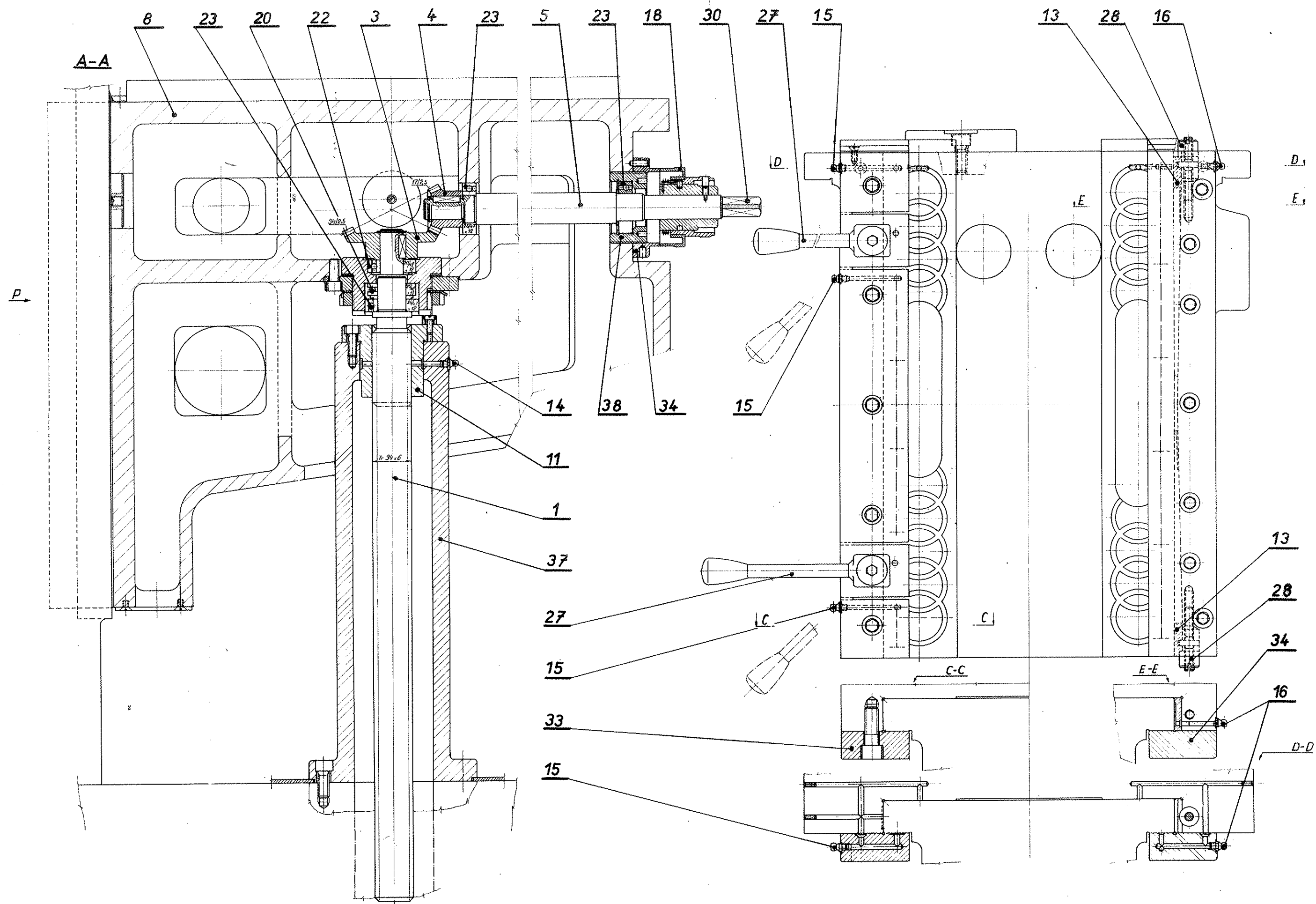
S4 184875 N

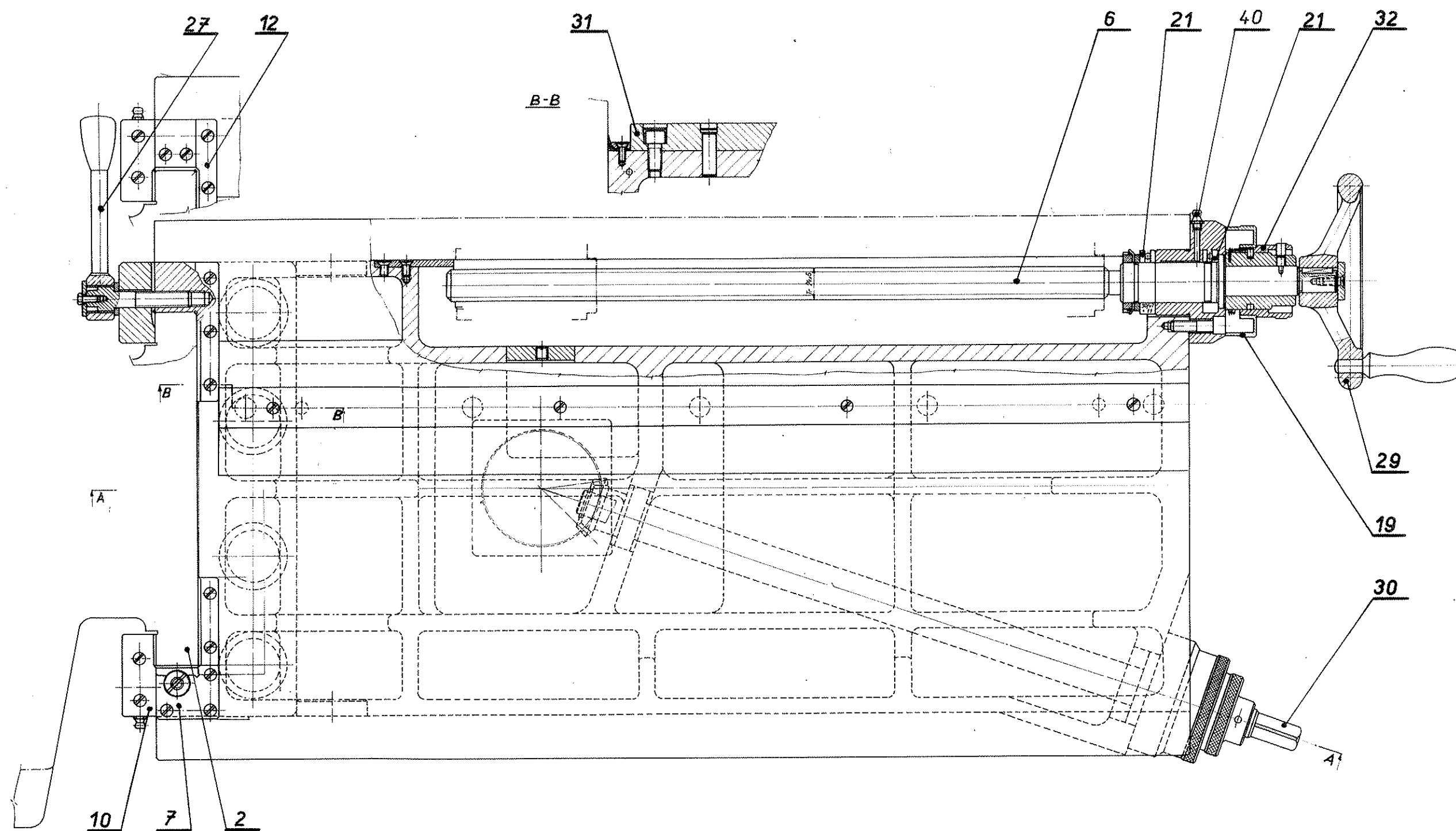


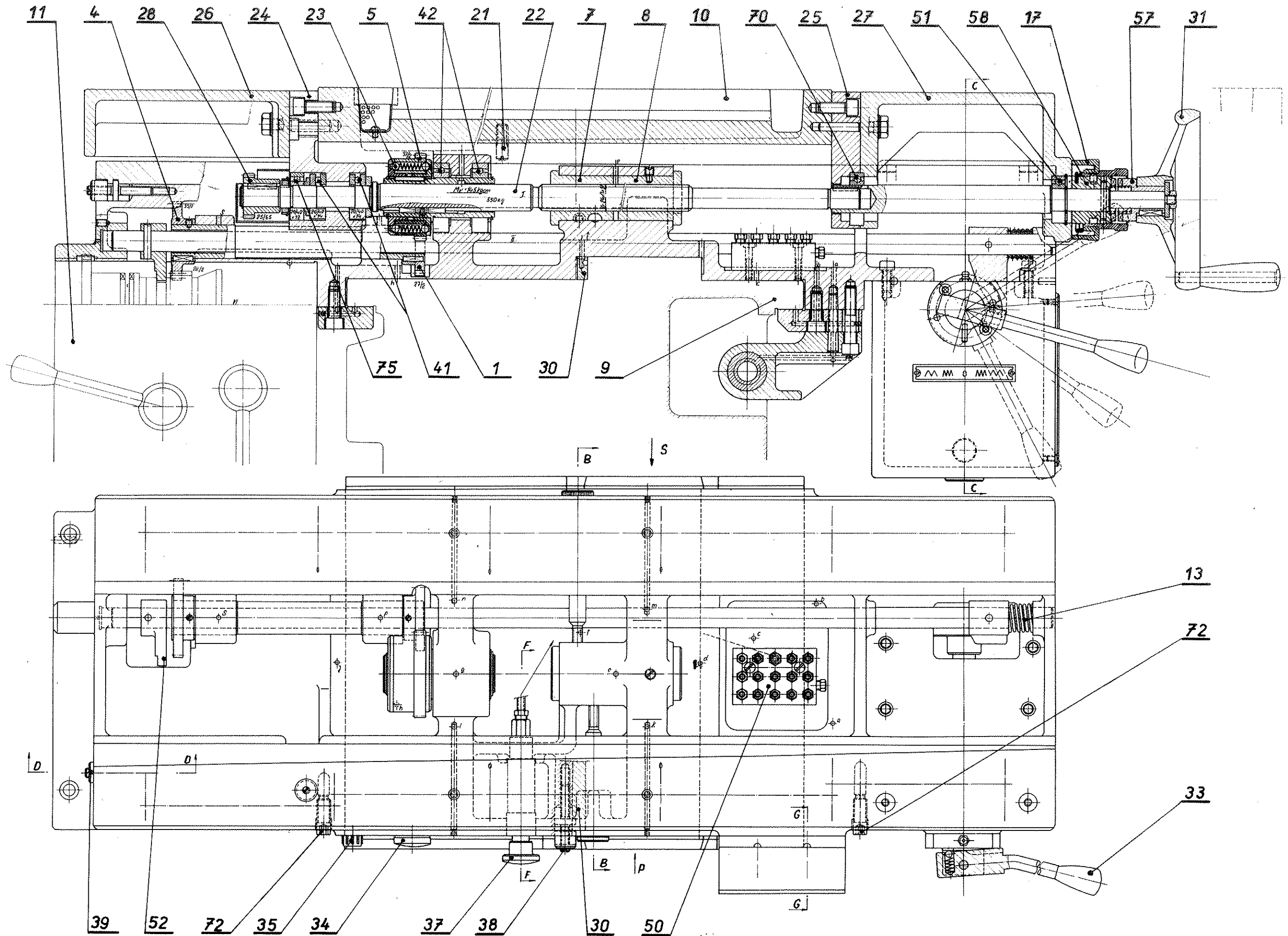
KURIM 18.5.1973

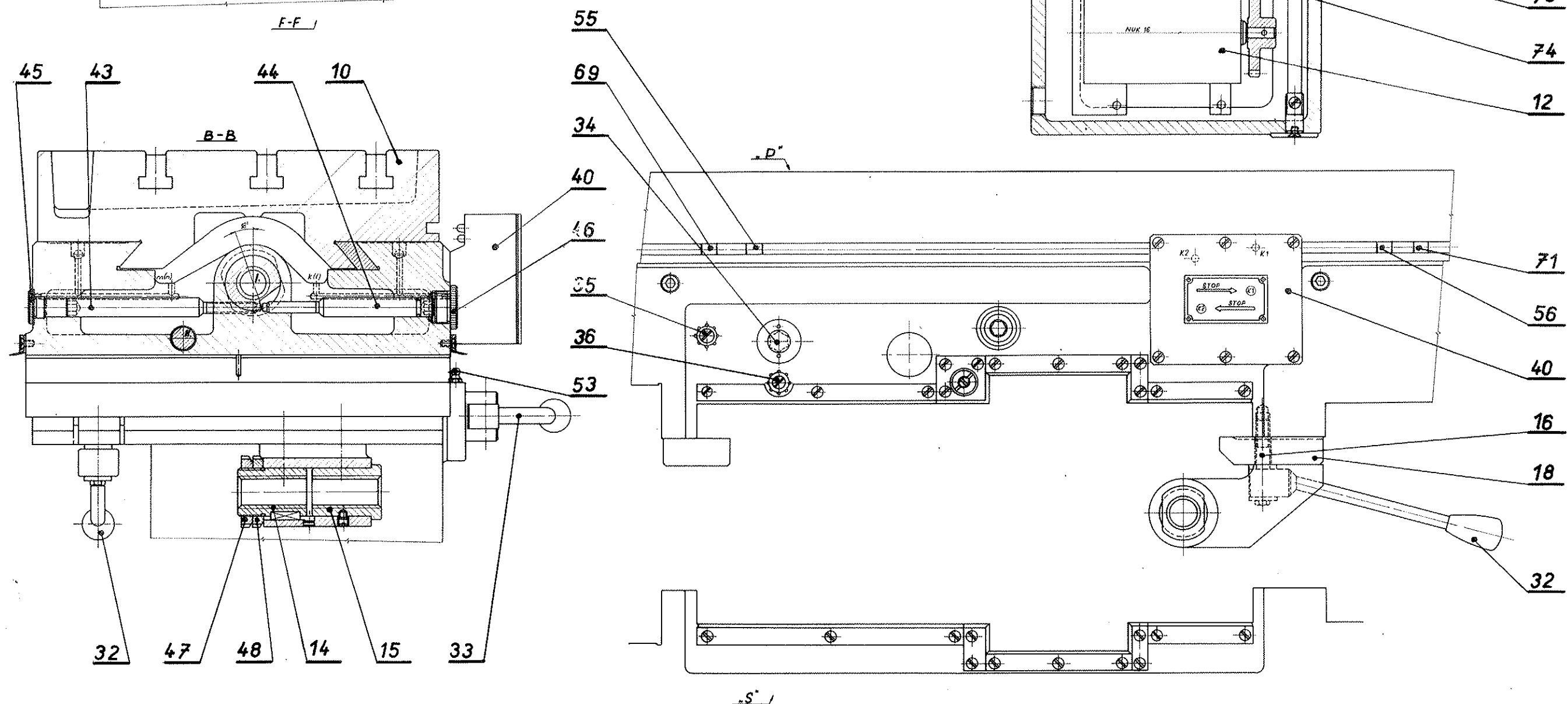
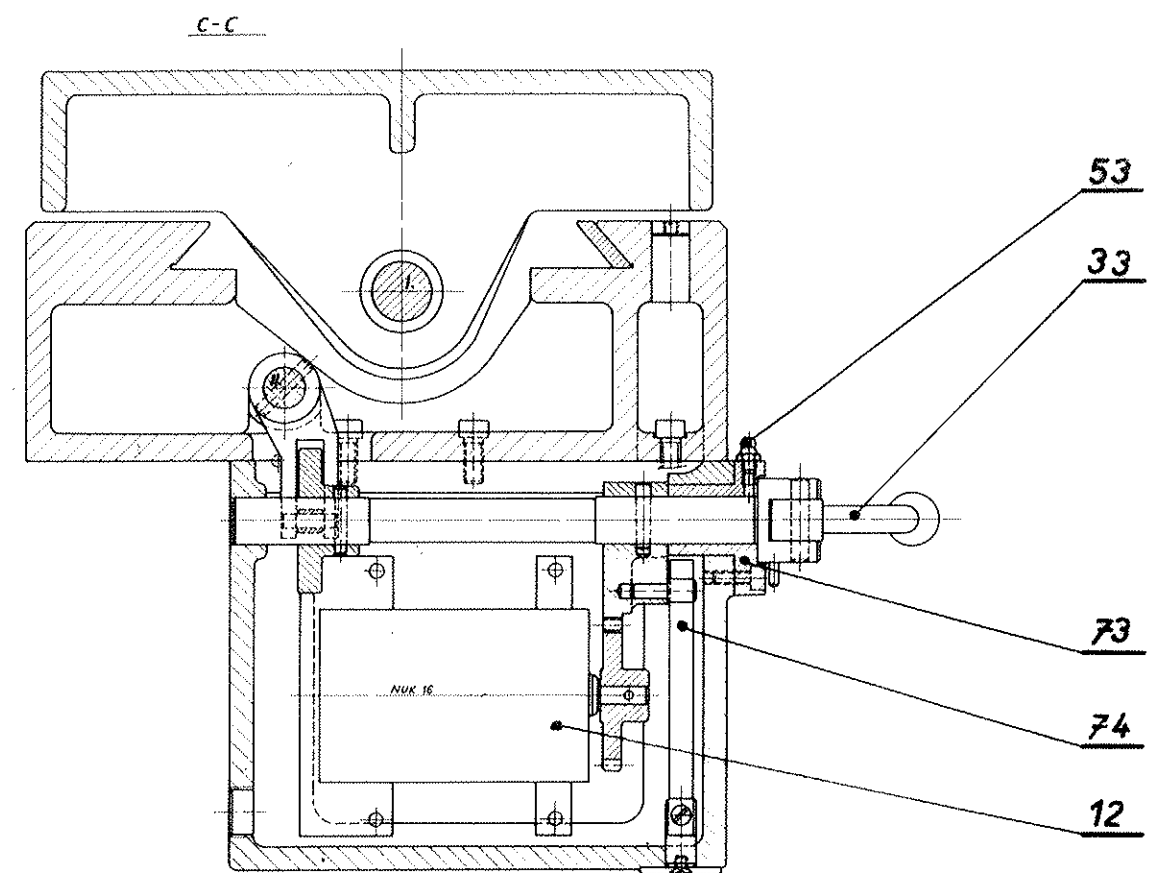
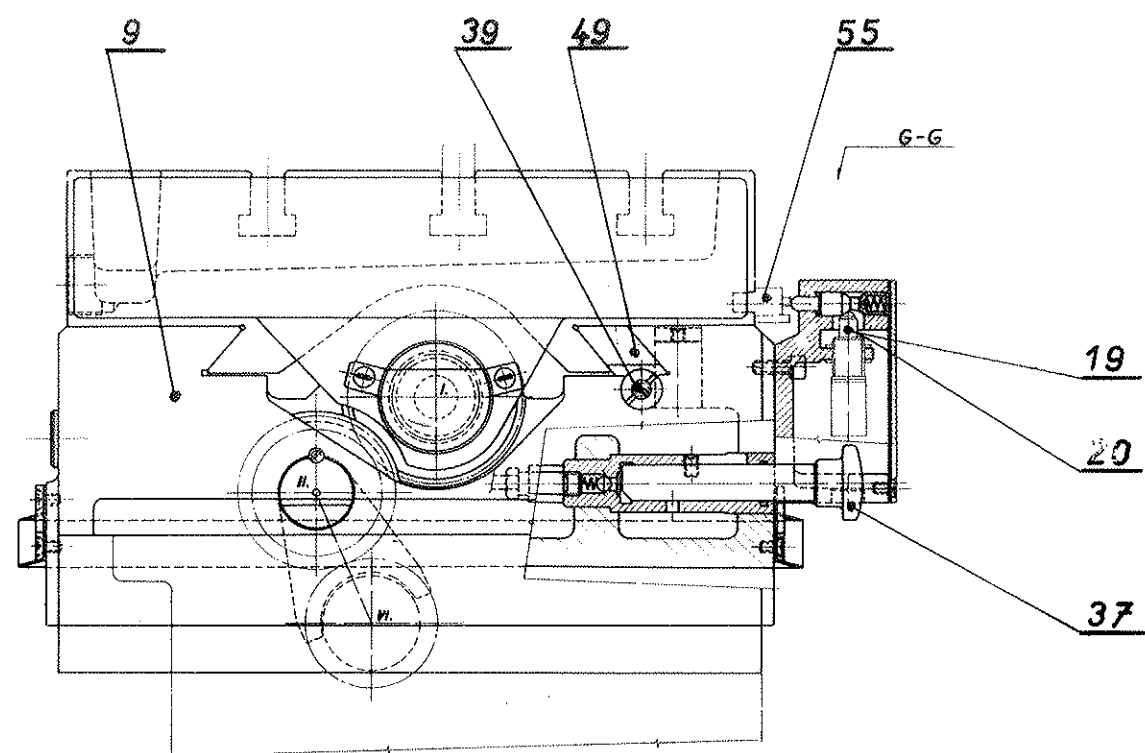
S3 17661 N



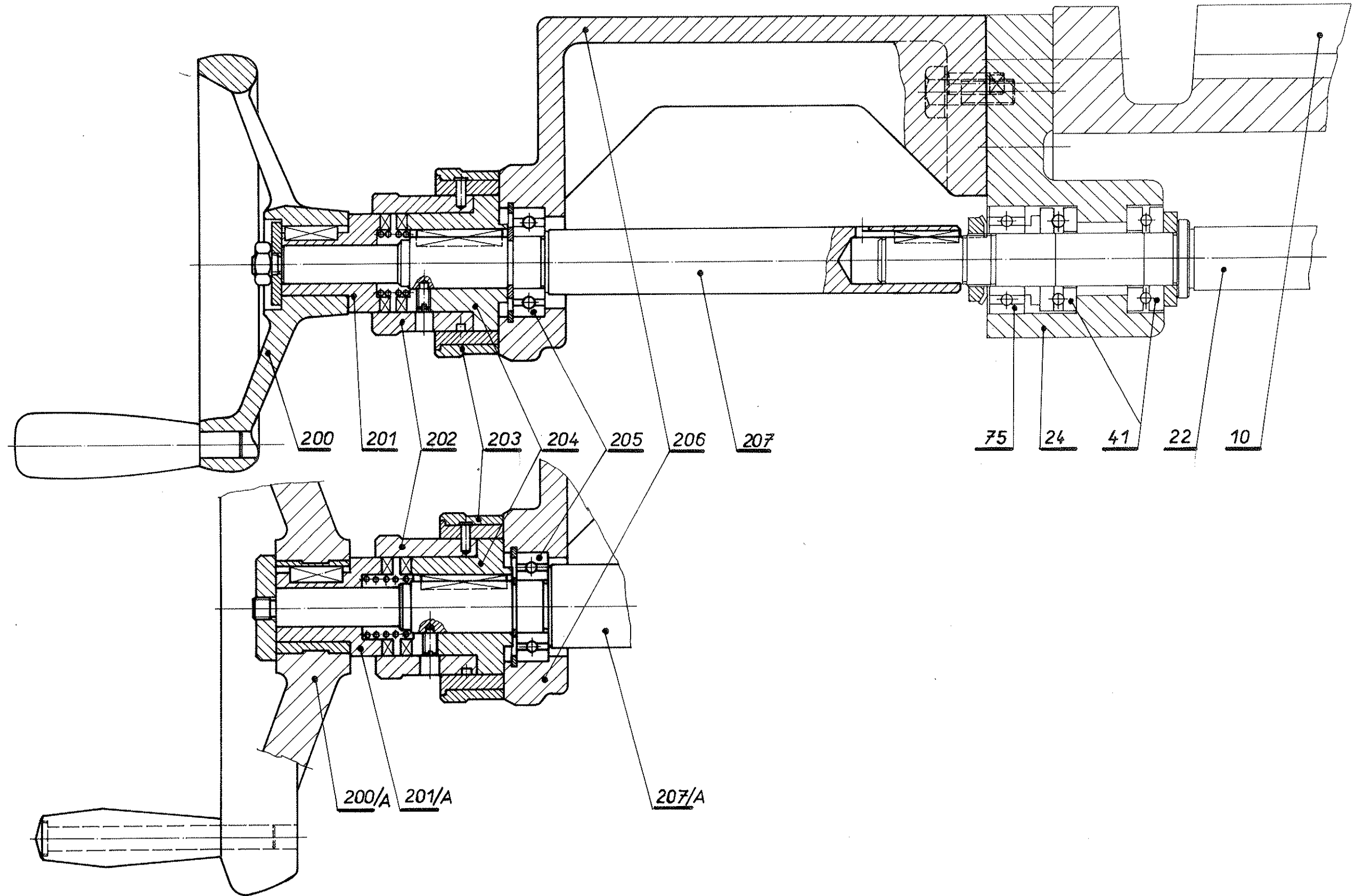


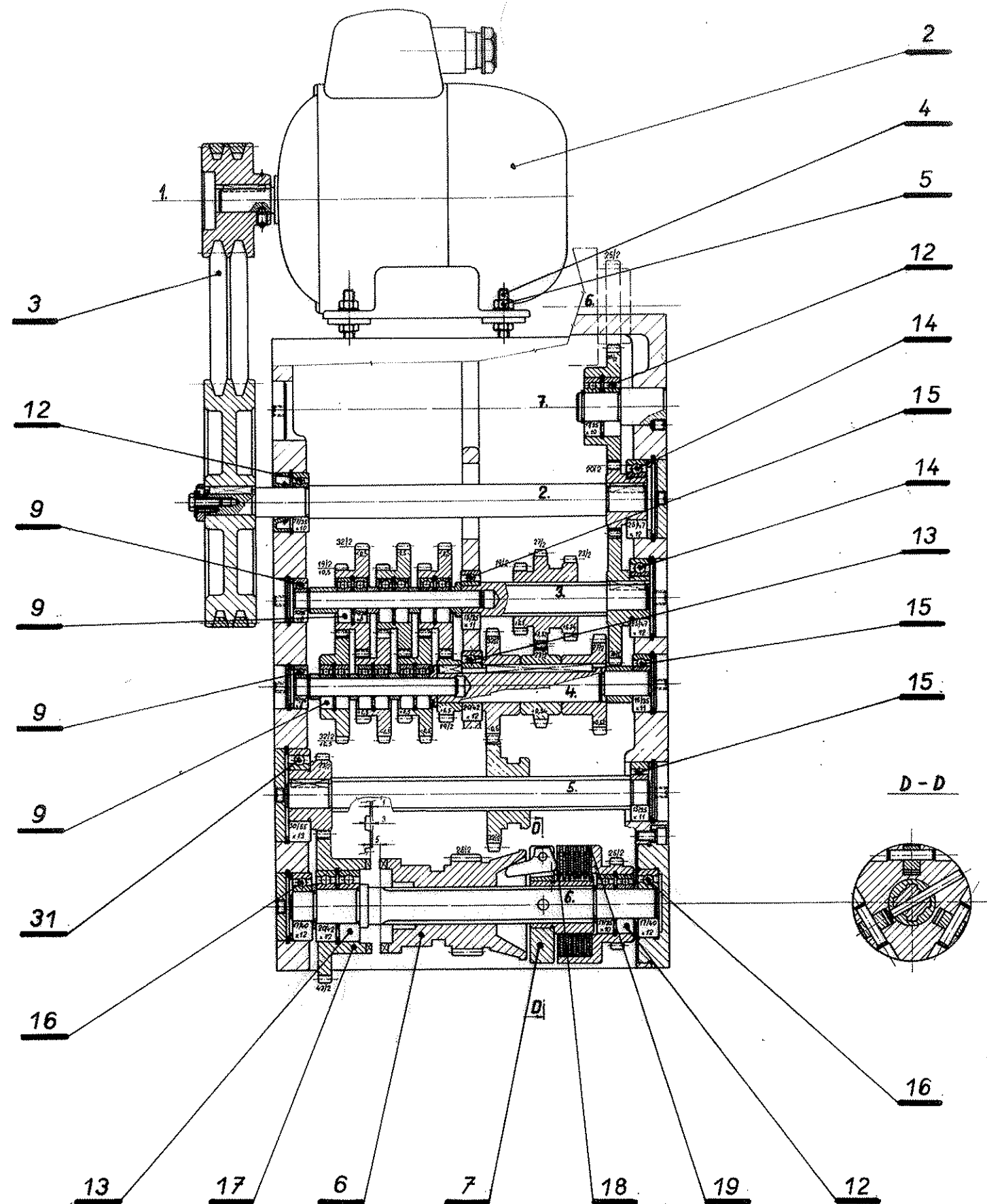


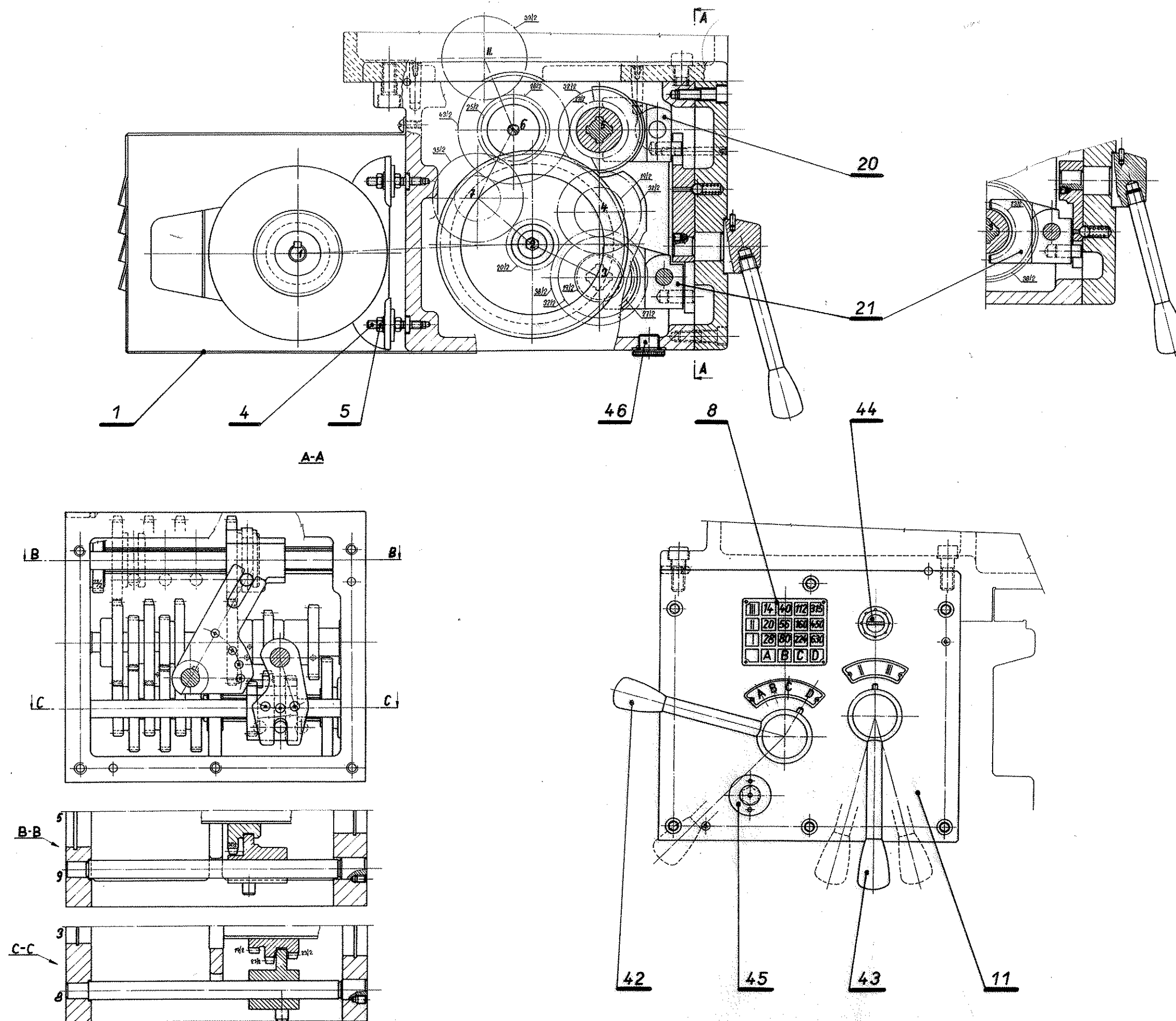


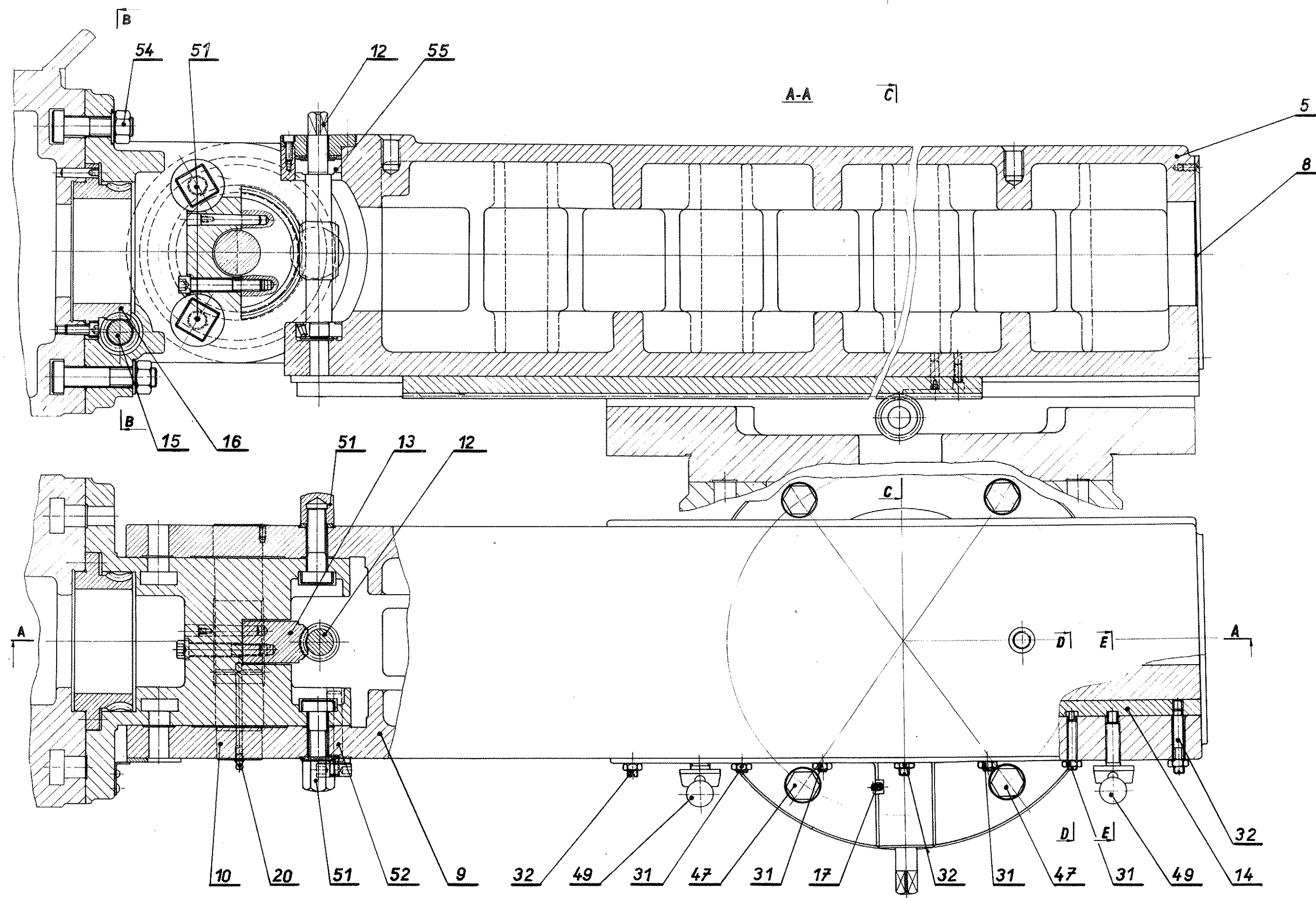


23299





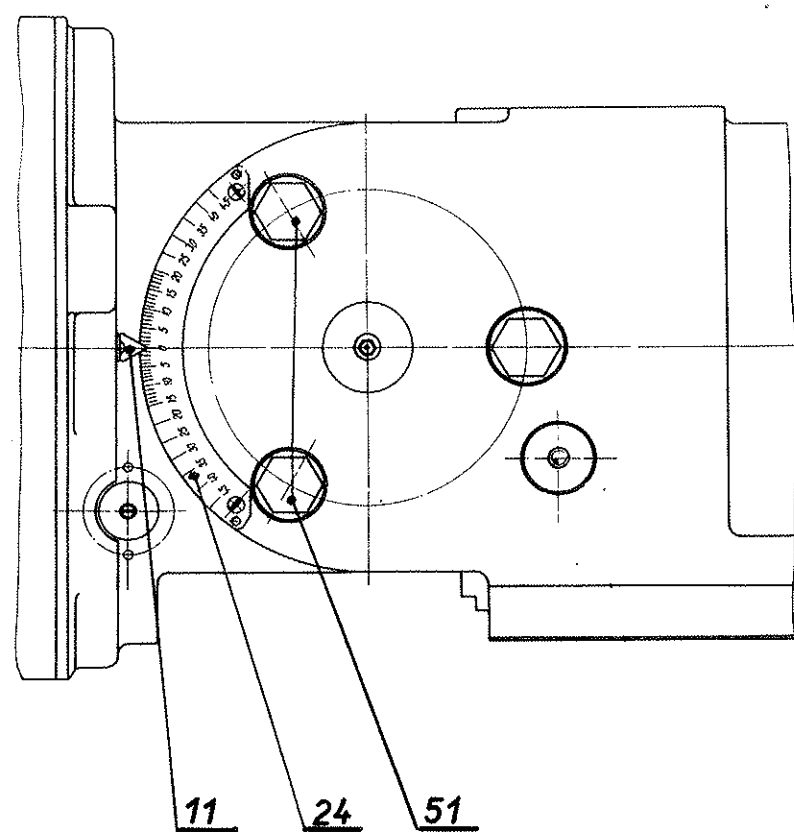
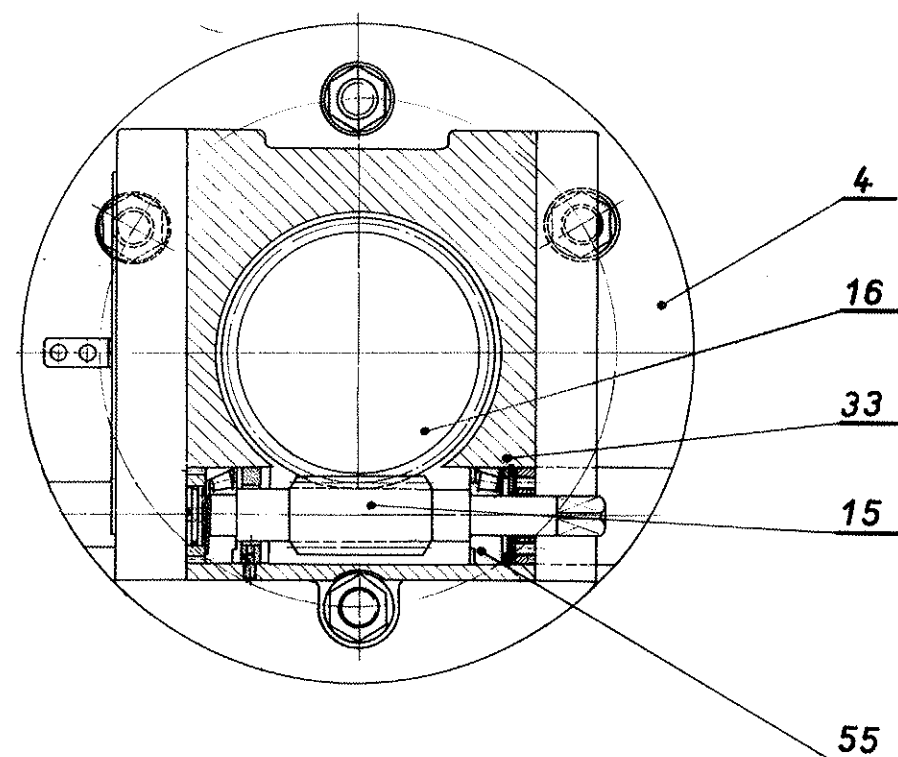




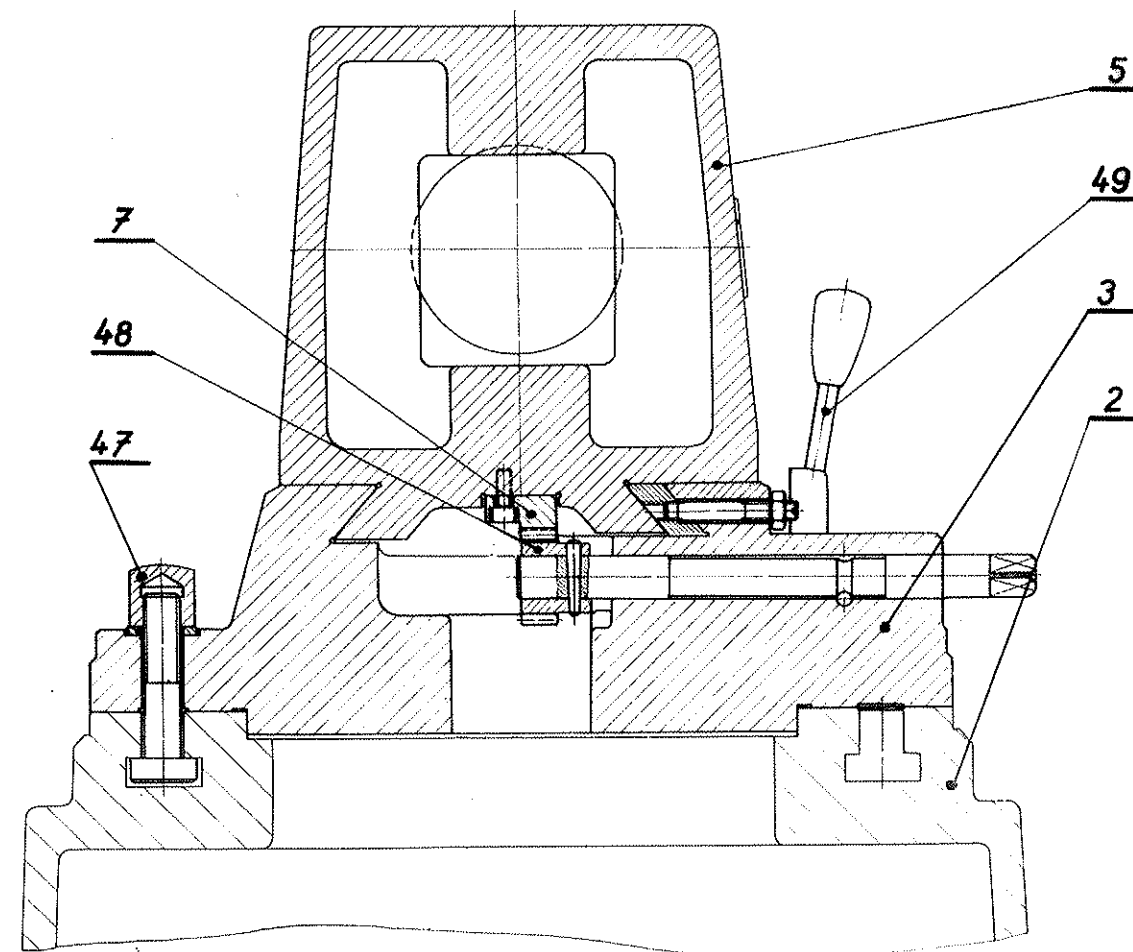
KURIM 18.5.1973

S3 17666 N

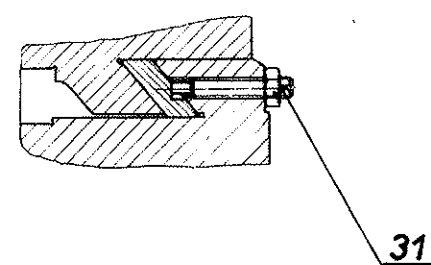
B-B



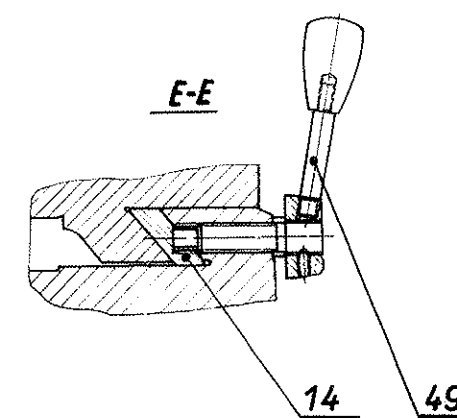
C-C

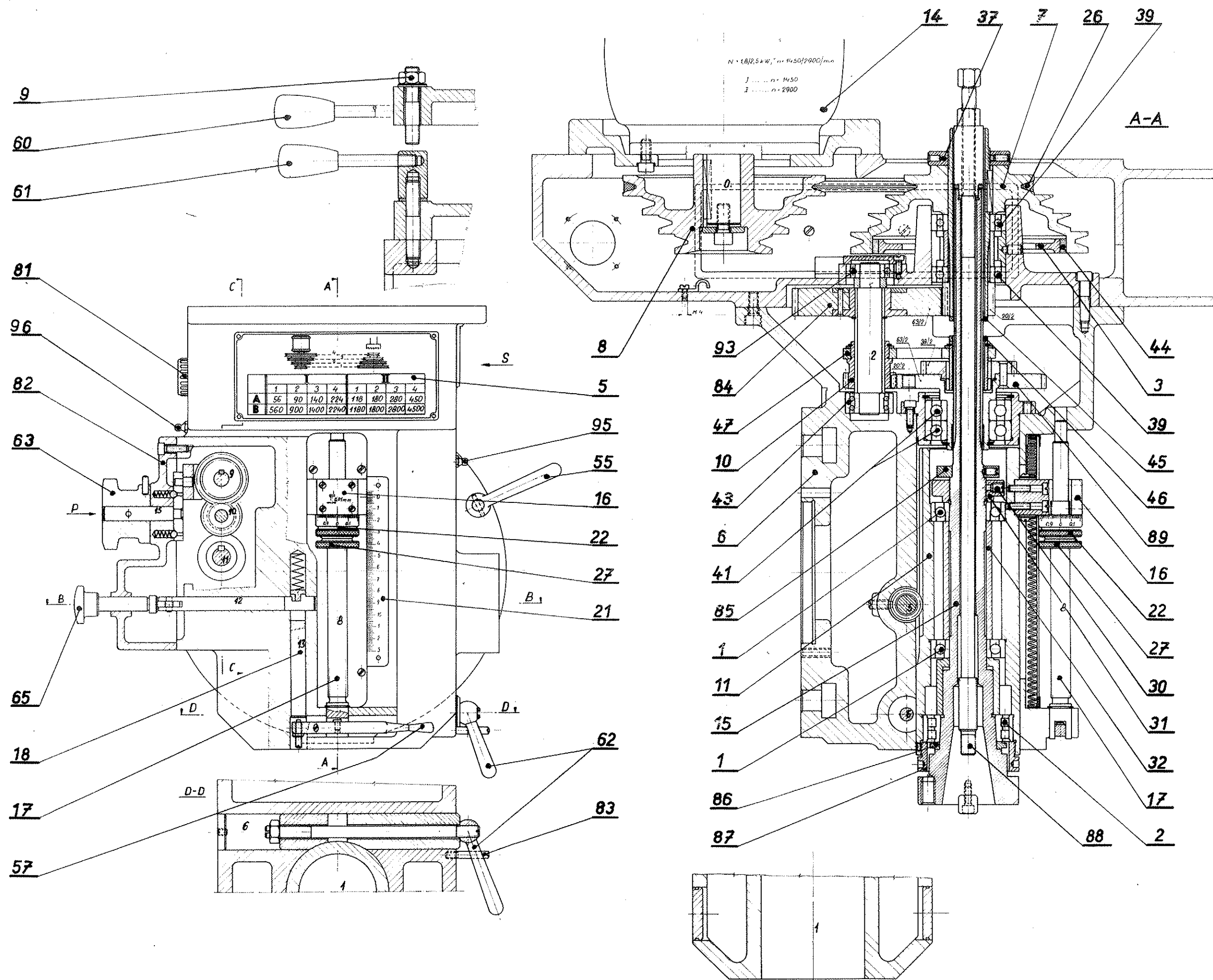


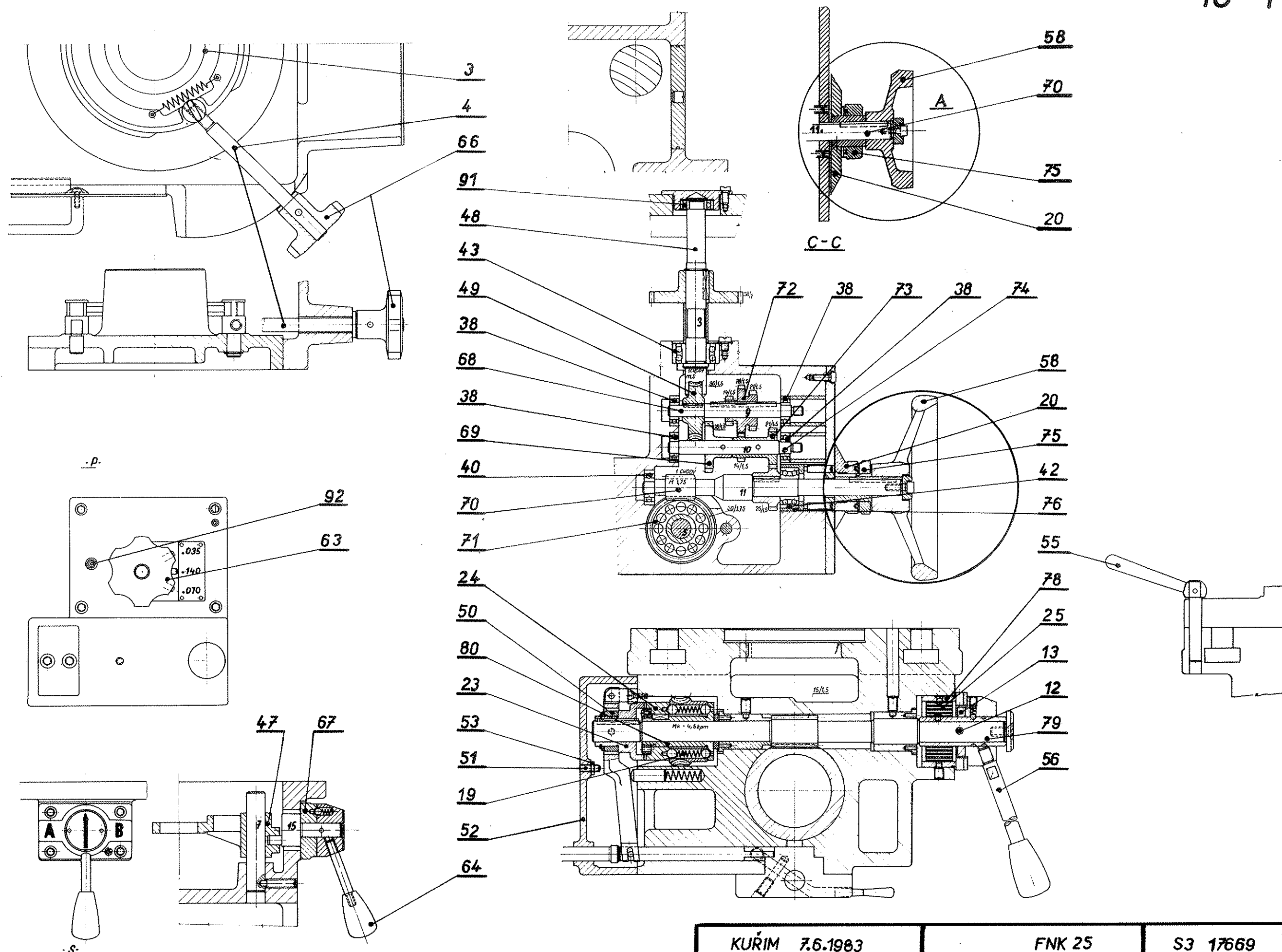
D-D

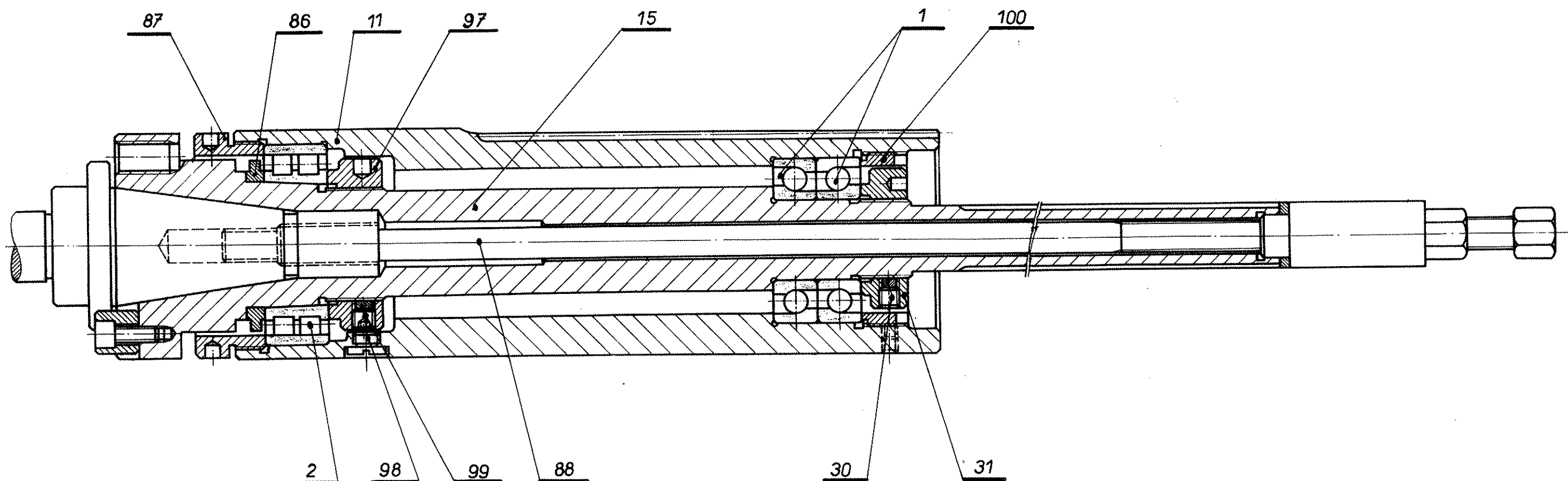


E-E



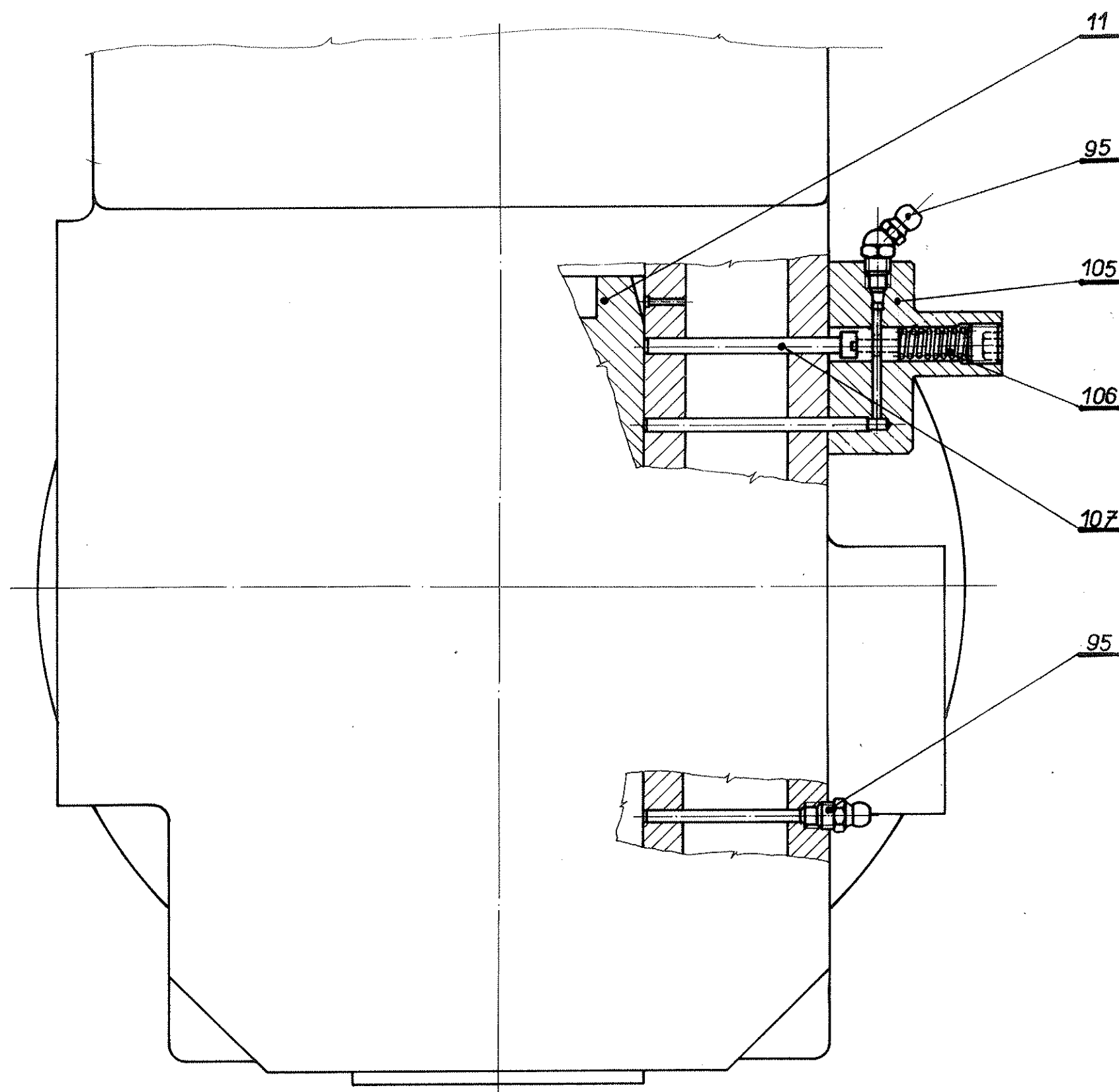






27272

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6.11.1984.

FNK 25

S3 23786 N

