

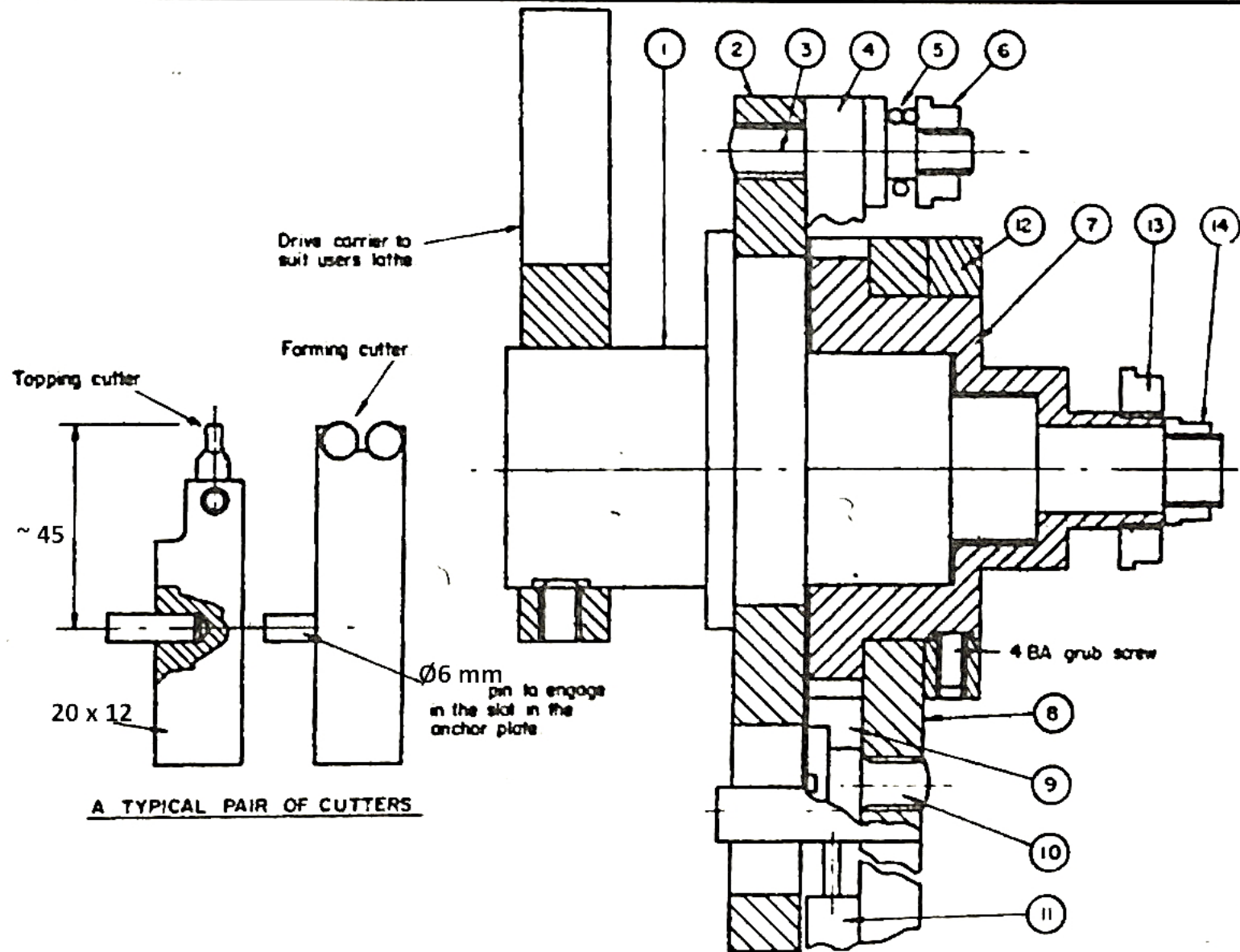
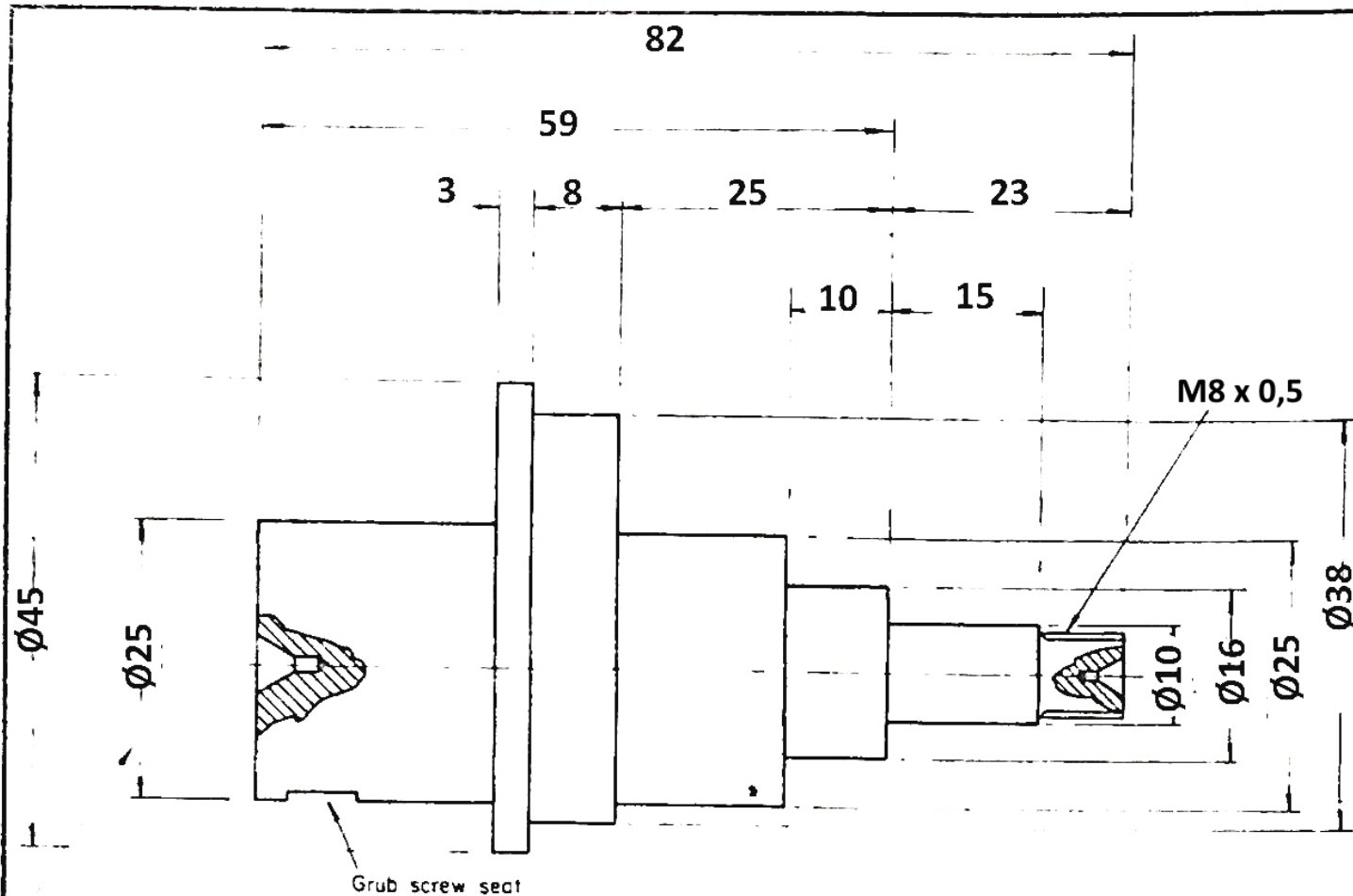


Fig.3



Grub screw seat

Dieser Durchmesser muss konzentrisch
mit der Rotationsachse sein.
Die entgültige Bearbeitung erfolgt erst
ganz am Ende der Fertigung.

MANDREL, MAT L EN8 OR SIMILAR

Pos. 1

Das ist die entgültige Rotationsachse

About centre 'A'
Other diameters
about normal ϕ

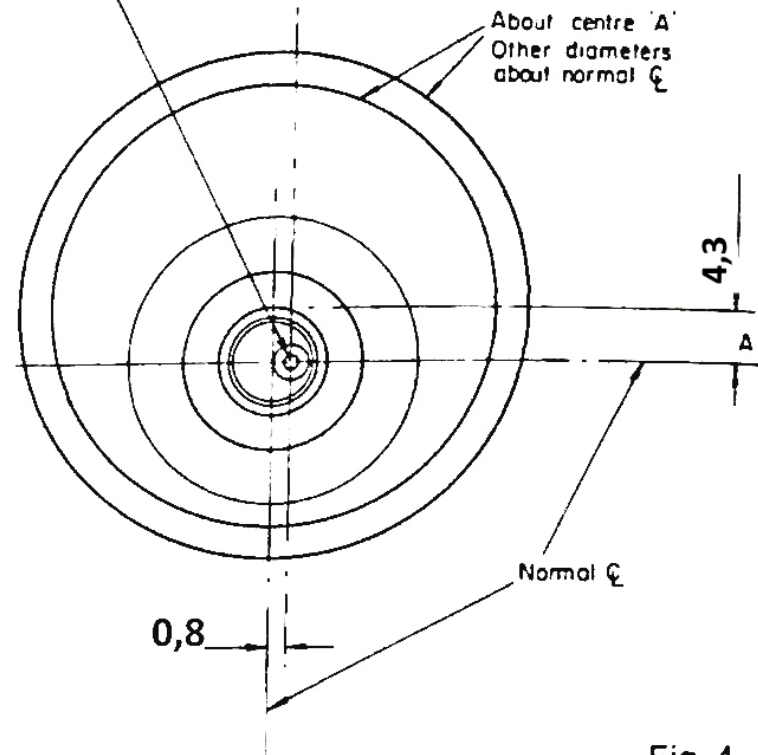
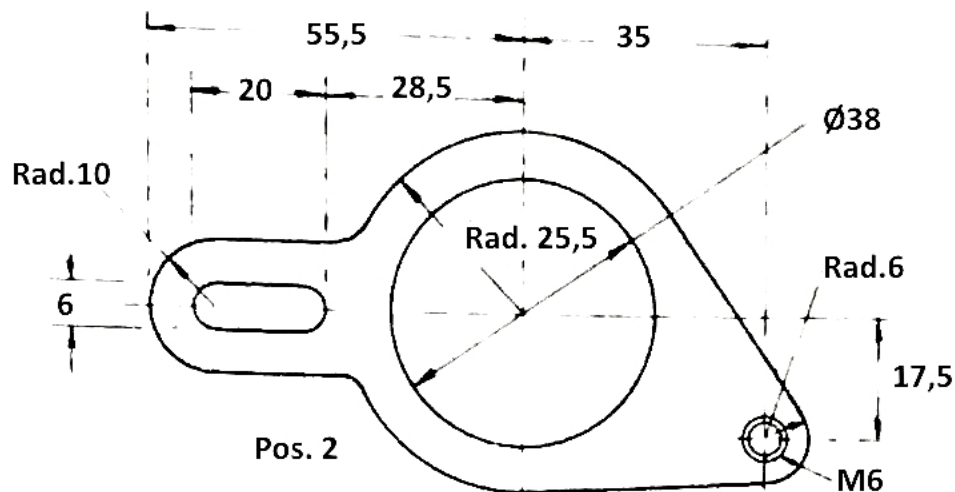
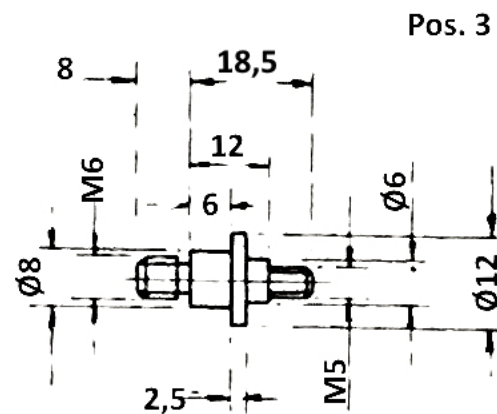


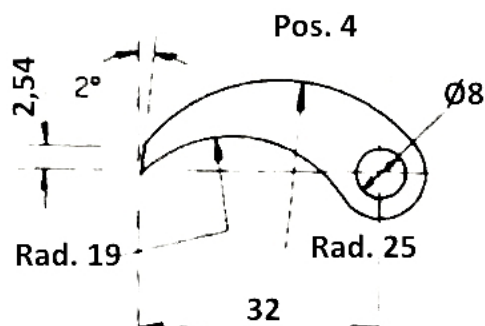
Fig. 4



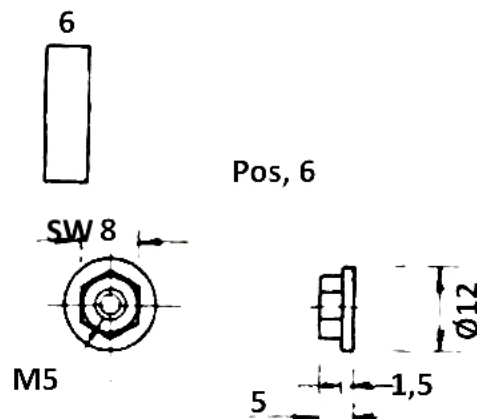
2 RATCHET PLATE 8 THICK MILD STEEL



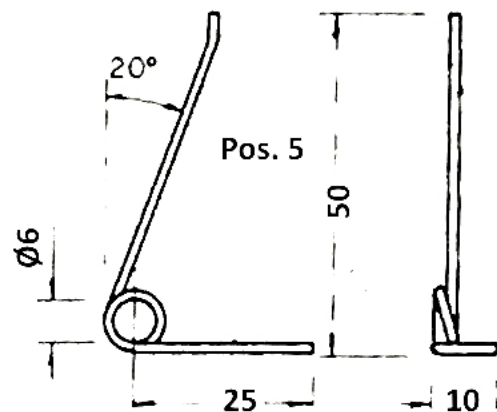
3 RATCHET PLATE PIVOT PIN - STEEL



4 RATCHET PLATE PAWL CHMS

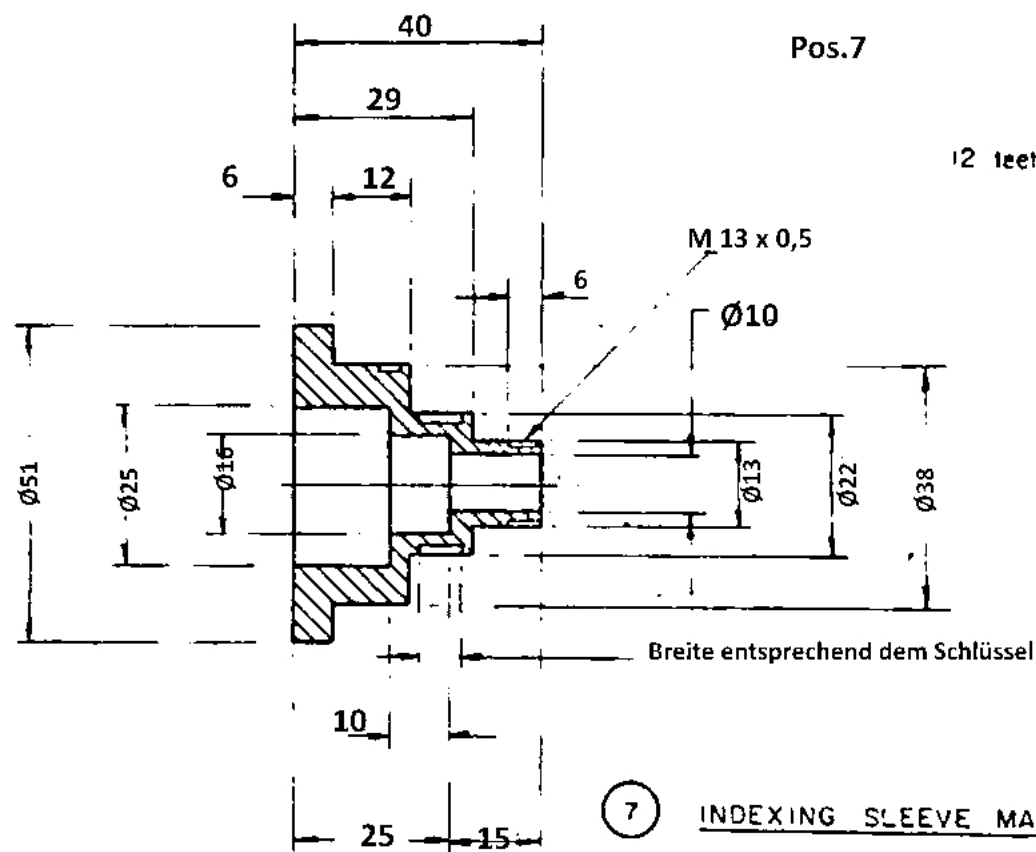


6 PIVOT PIN NUT - STEEL

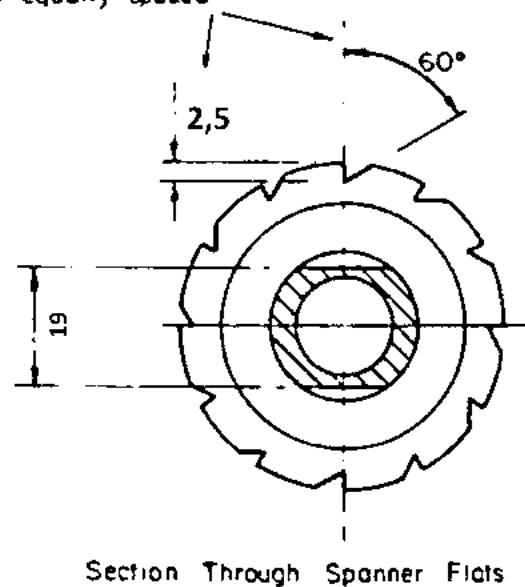


5 RATCHET SPRING Ø1,5
Pianodraht

Fig. 7



12 teeth equally spaced

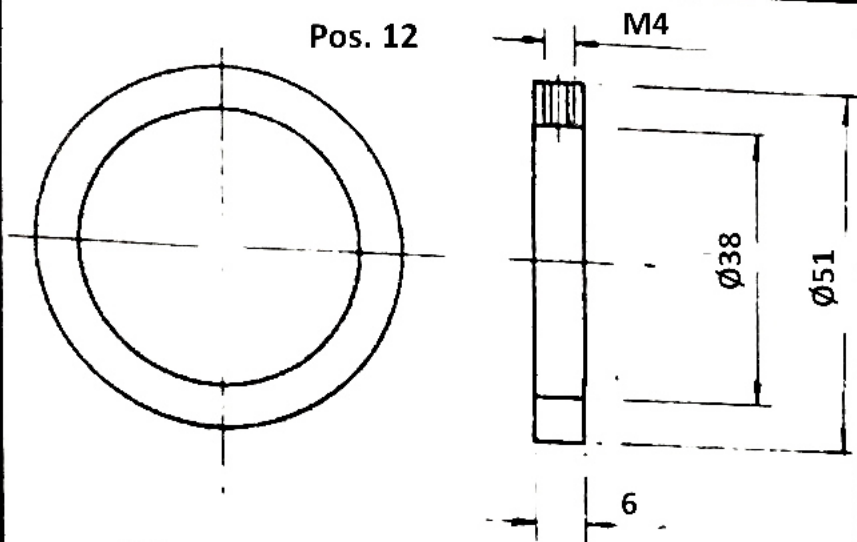


7

INDEXING SLEEVE MAT L EN8

Fig. 5

Pos. 12



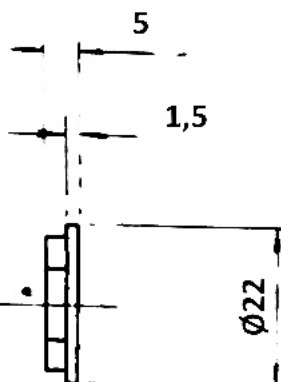
12

LOCATING RING - MILD STEEL

SW 17

Pos. 13

M 13 x 0,5



3

CUTTER CLAMP NUT
CASE HARDENED MILD STEEL

SW10

6

Pos.14

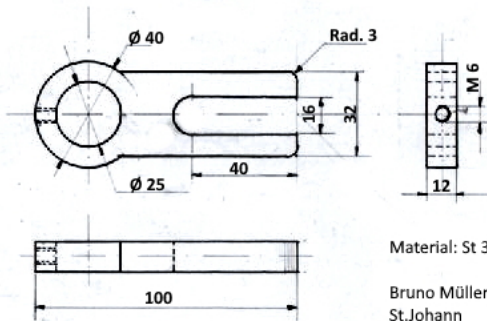
M8 x 0,5



14

MANDREL NUT MILD STEEL
CASE HARDEN

Drive carrier



Material: St 37

Bruno Müller
St.Johann