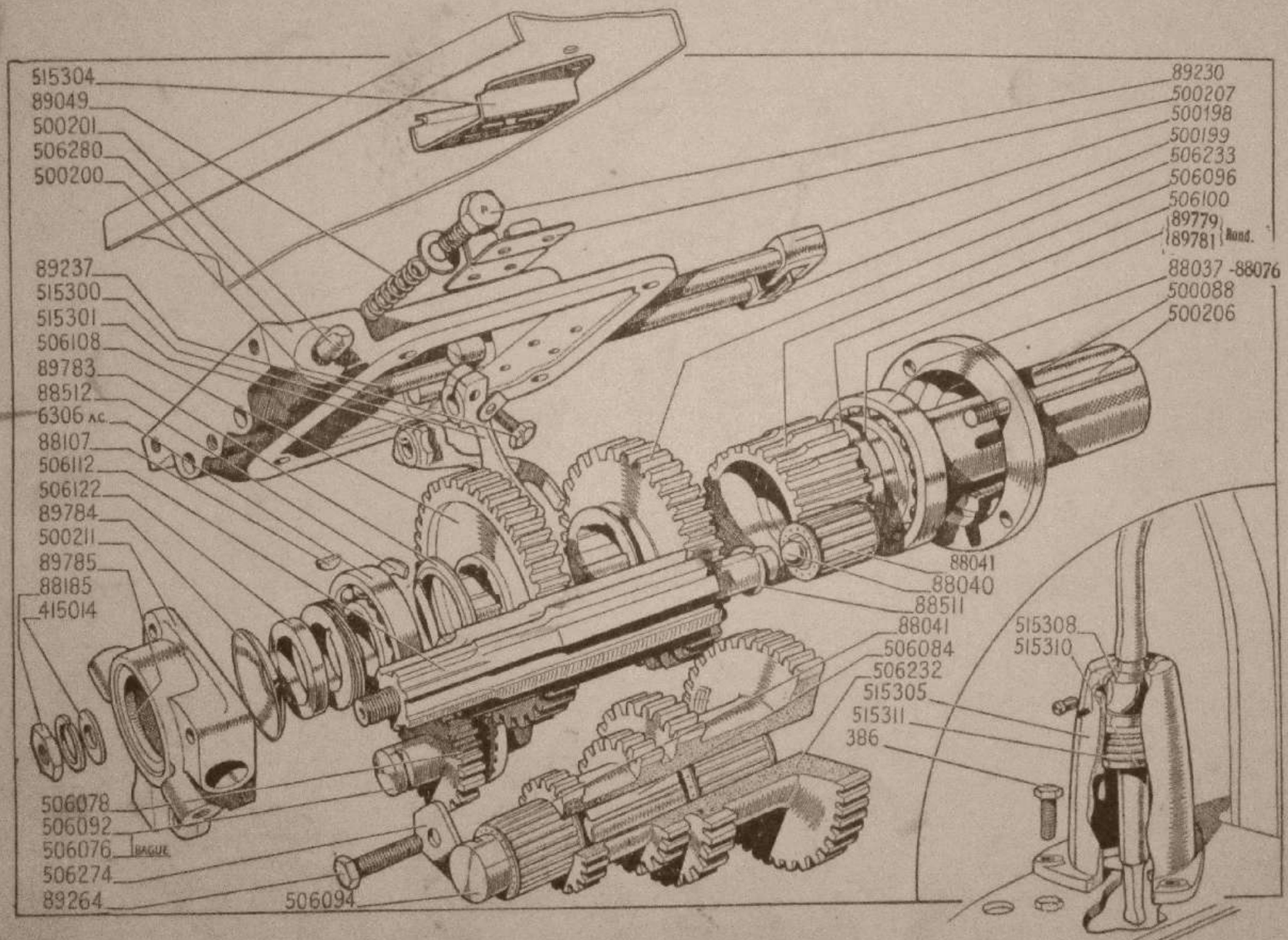
01 Titelblatt 2
02 Zerlegung 4
03 Abdichtung Hauptwelle 8
04 Abdichtung R und Vorgelege 30
05 Abdichtung Getriebedeckel 37
06 Getriebeentlüftung 68
07 Magnetablasszapfen 72
08 Torsionsaufnahme 75
09 Handbremse 80
10 Zahnräder 87
11 Schaltkulisse 92
12 Lagerung 97
13 Einstellung Hauptwelle 101
14 Einstellung Schaltgabeln 112
15 Dichtungspapier Montage 122
16 Abschluss Einbau 127

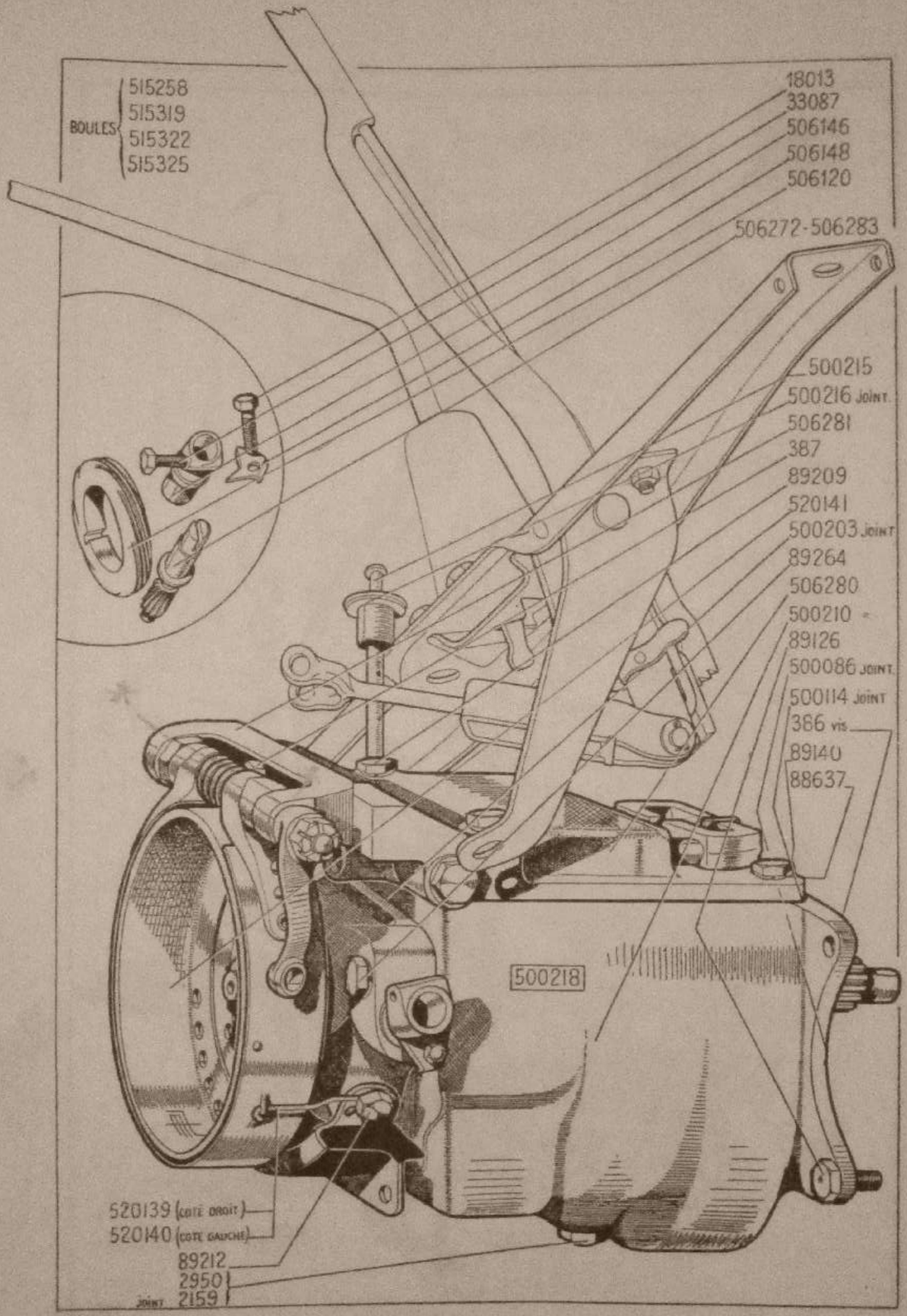


S4F
63oc

Voir Catalogue Pages 46 à 52 (Rayon 1, feuille jaunes)

A.28.31_GETRIEBE

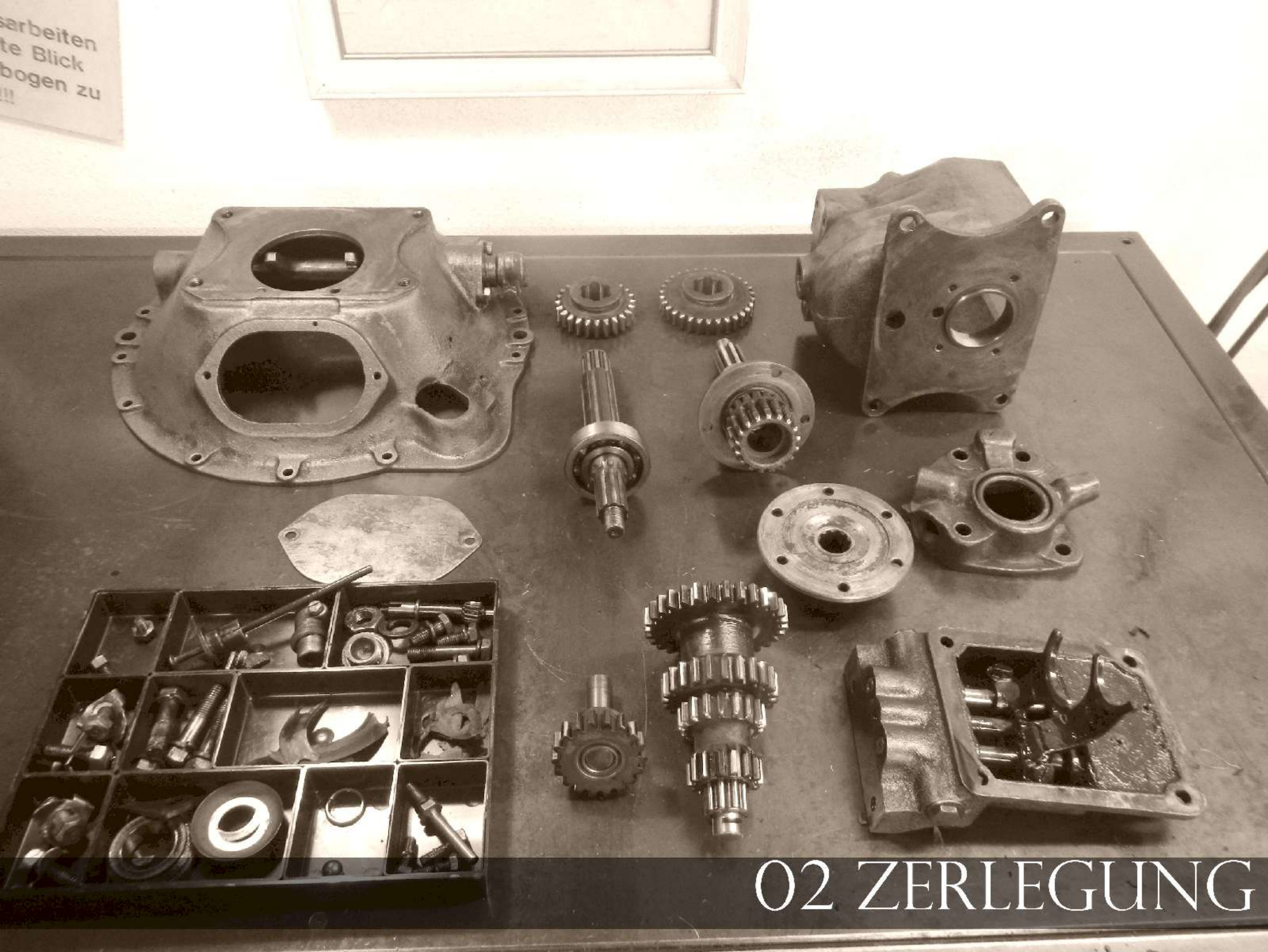
BOITE DE VITESSE COMPLETE
CARTER — COUVERCLE
PRISE DE COMPTEUR



* Büchsen: 12.7/~10.8 × 12.3 Carobronze?
16.1/14.2 × 13.9

Voir Catalogue Pages 41 à 45 (Rayon I, feuilles jaunes)

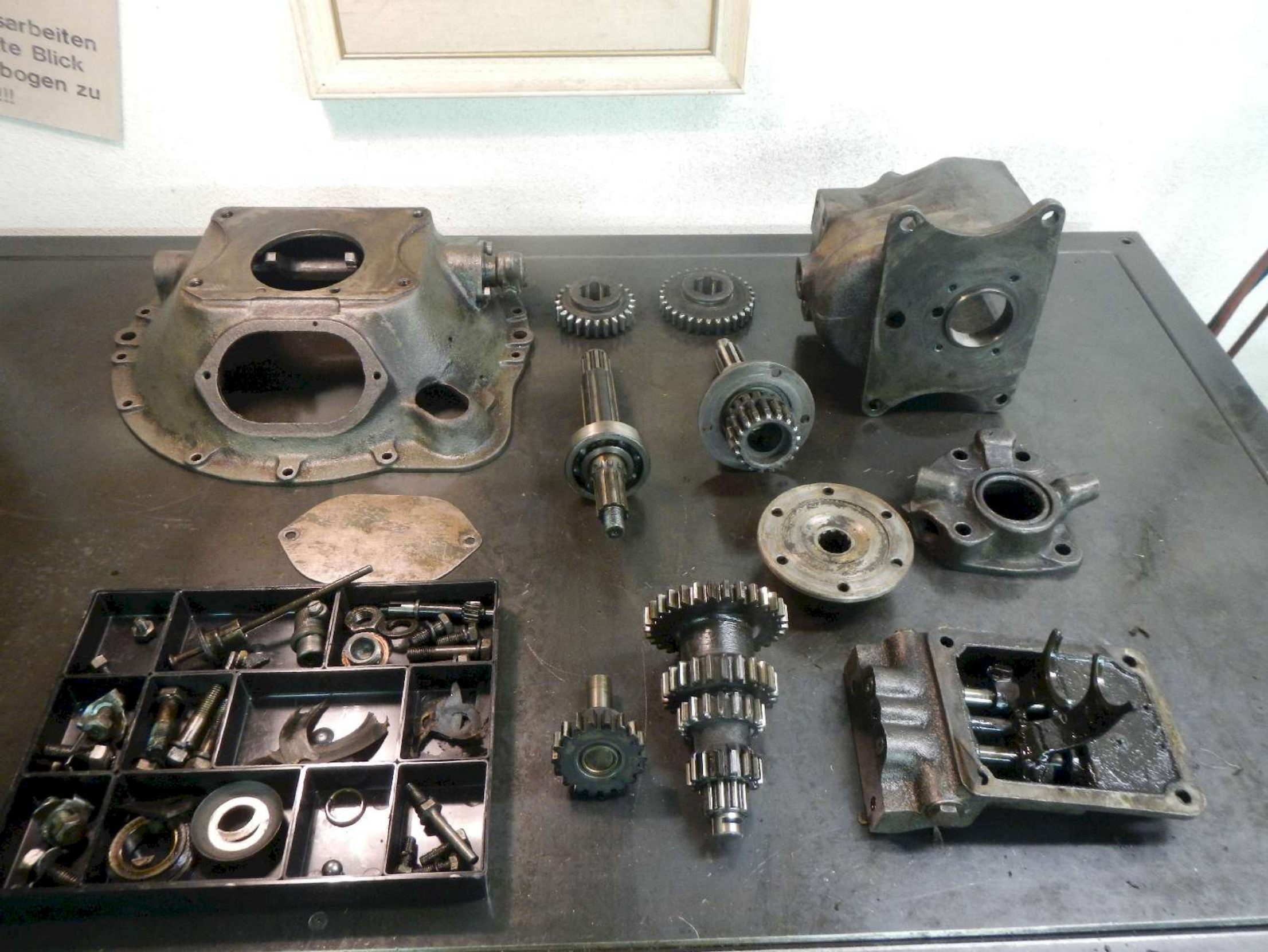
A.28.31_GETRIEBE



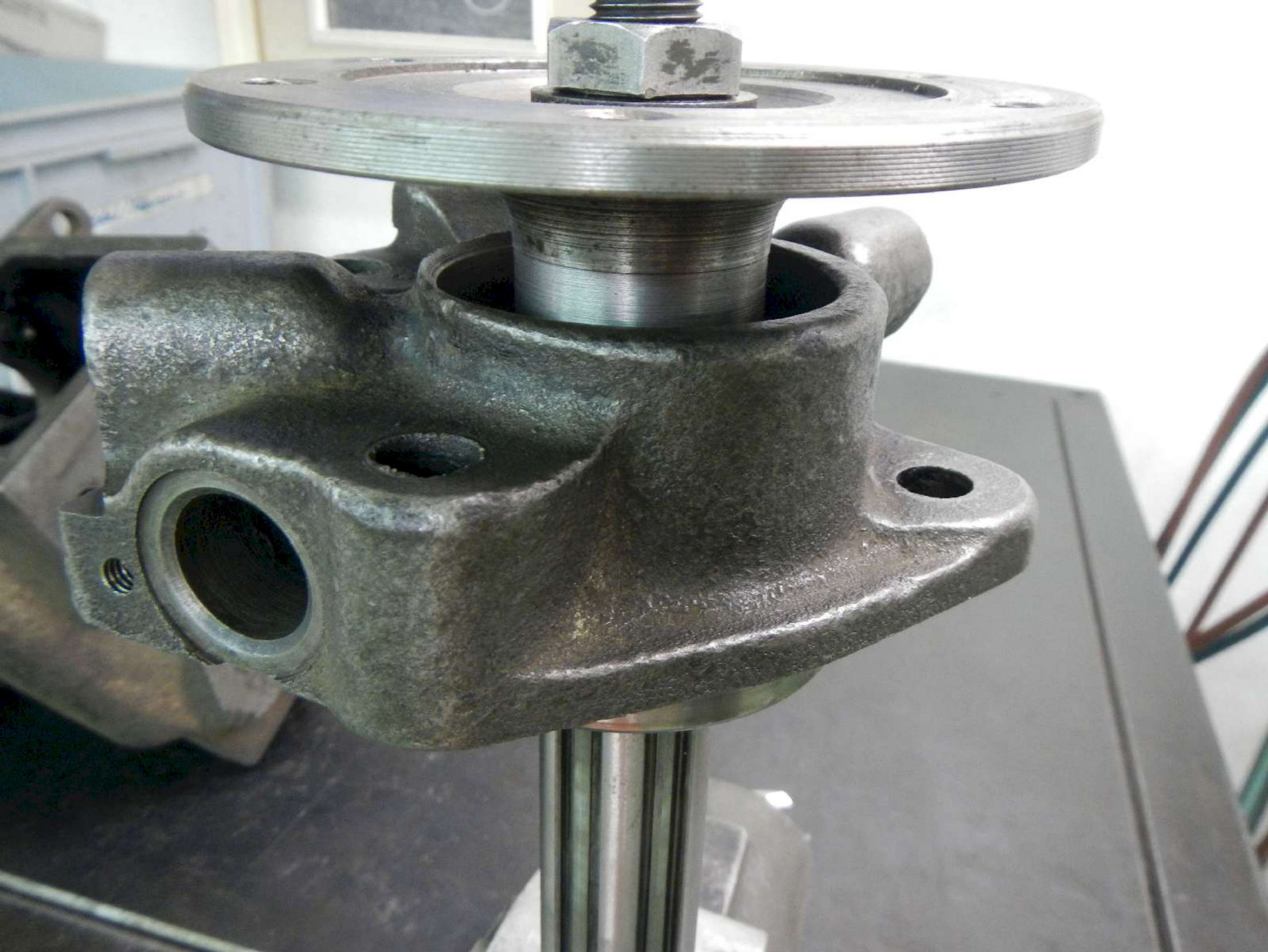
02 ZERLEGUNG



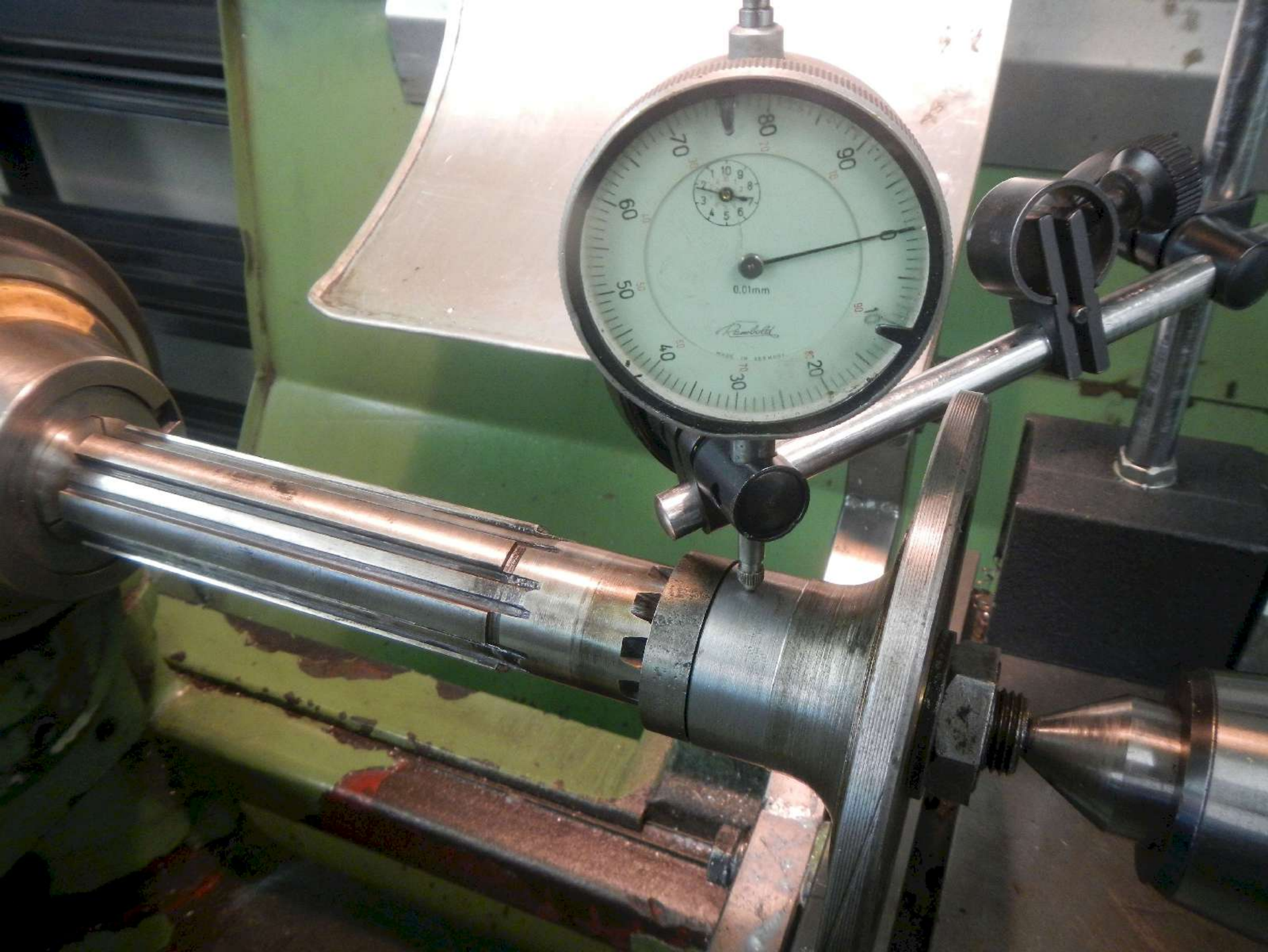


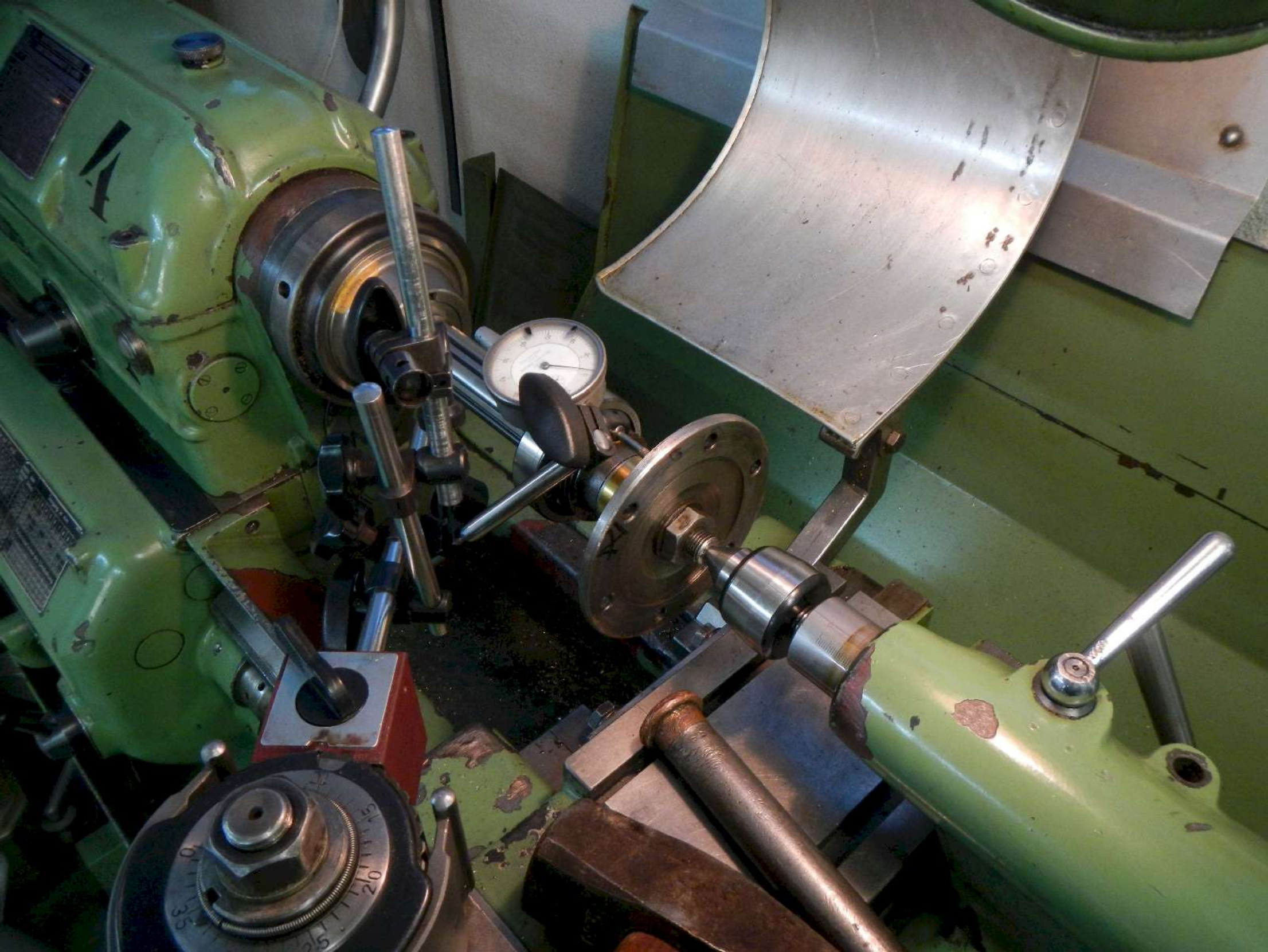

arbeiten
te Blick
bogen zu
!!!

03 ABDICHTUNG HAUPTWELLE




15
10
5
0
25
30
35
SWISS
MADE
TESA
25–50
mm

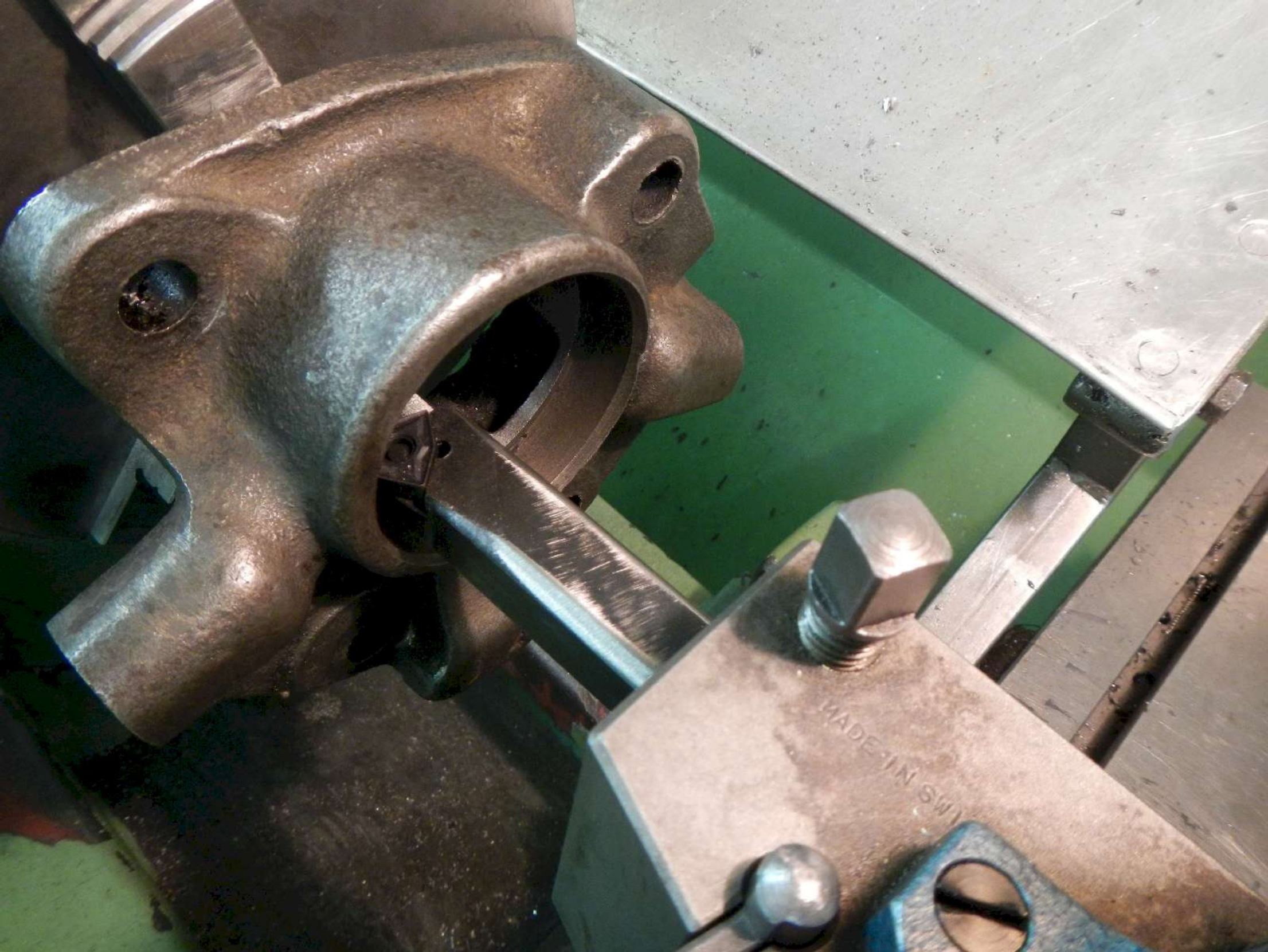

0.01mm




72
99822
135M
0 85311 18672 1
1.497 - 1.503 05553 5205
Made in USA

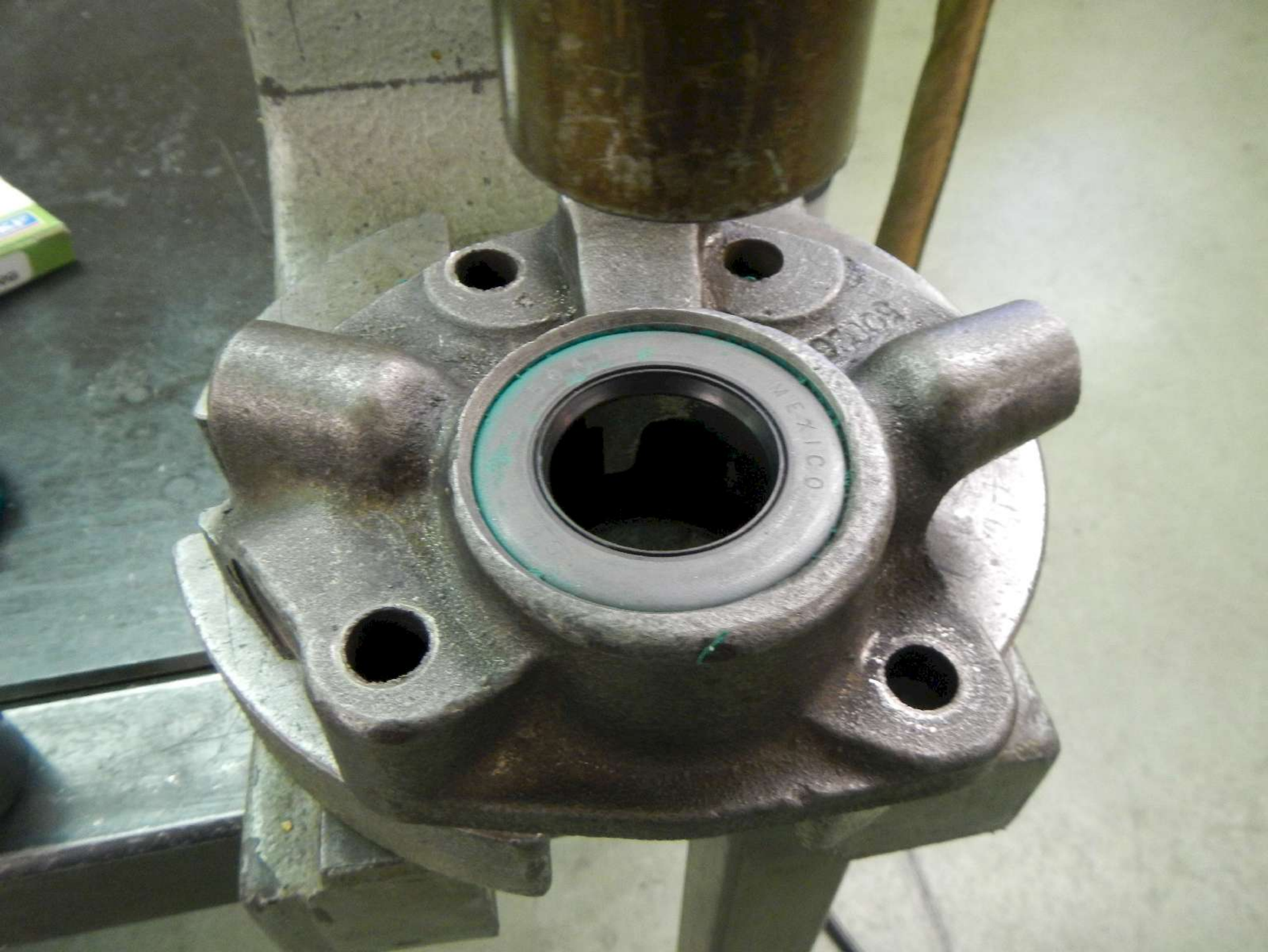

SKF
99822
SKF-99822

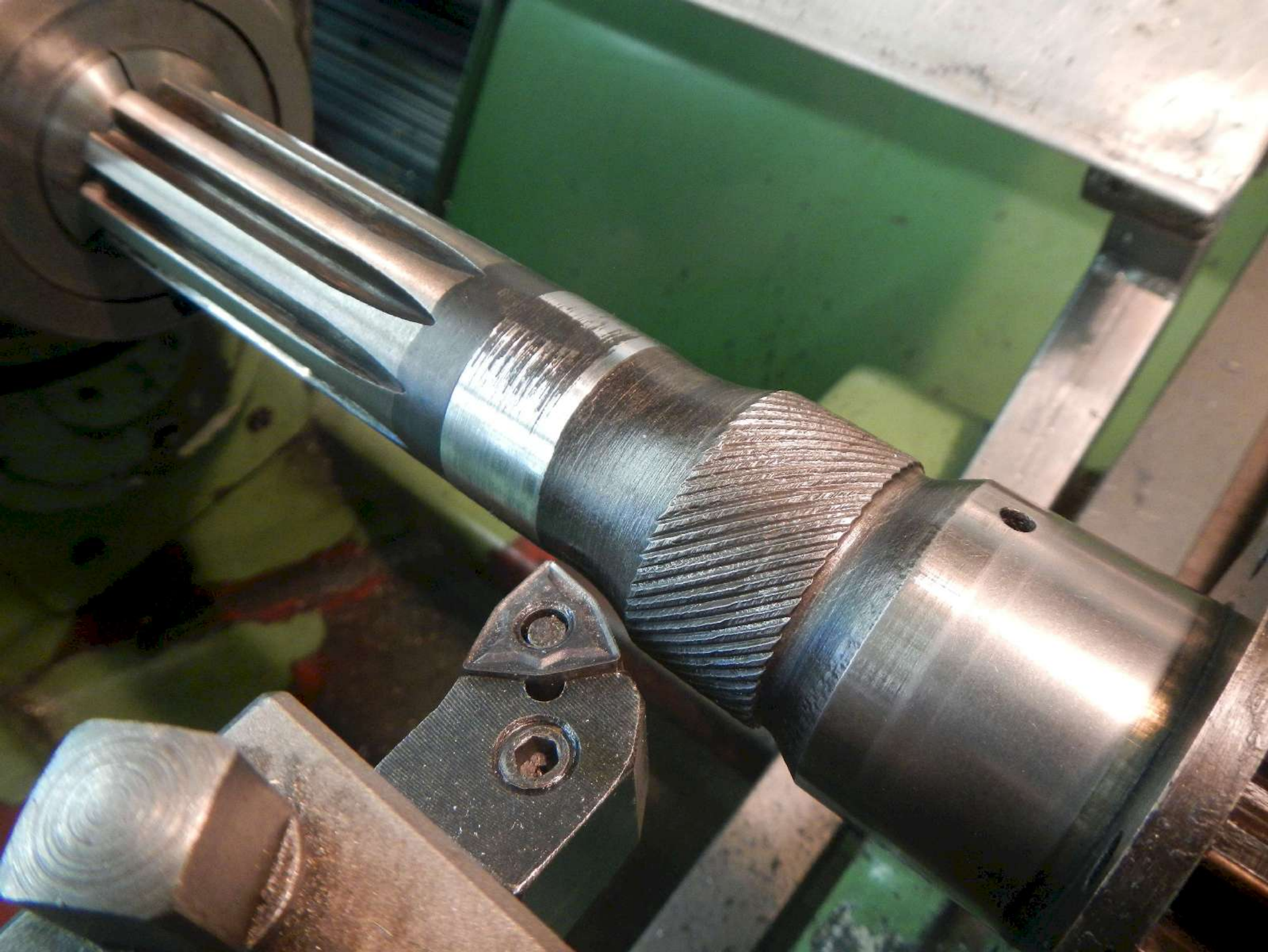


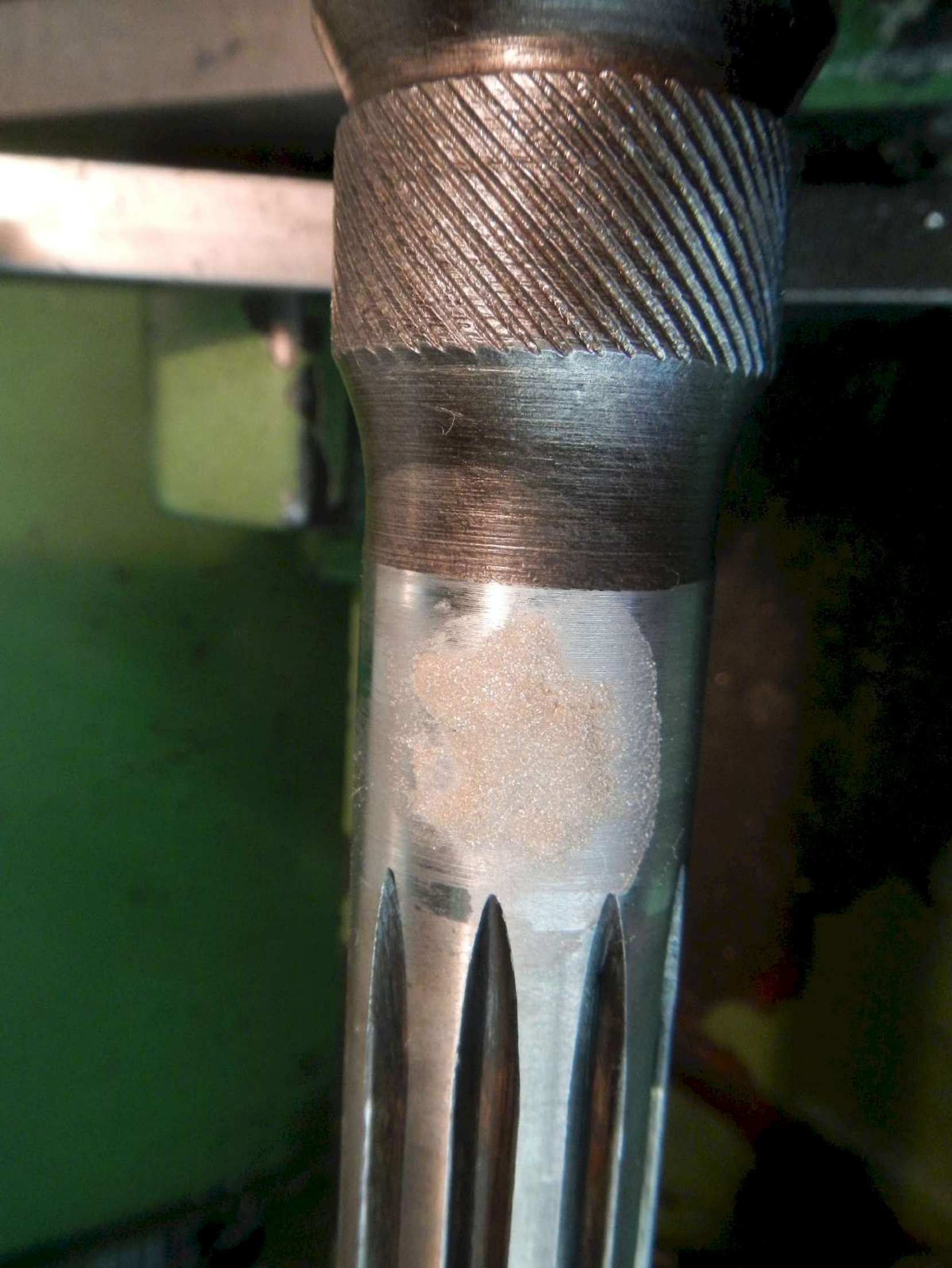

MADE IN SWI



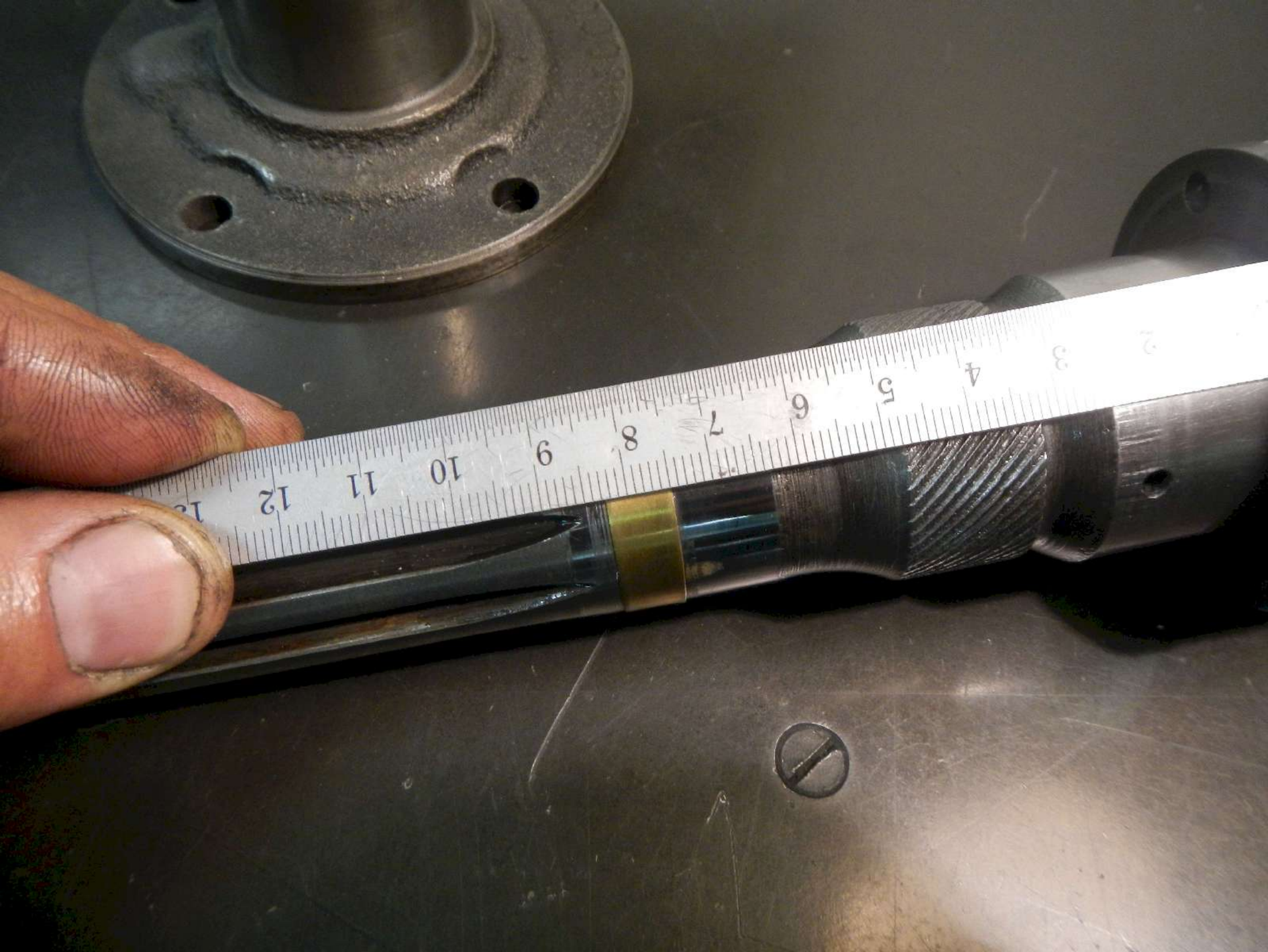

SKF
Oil seal
Joint radial
Retén radial
15041
0 85311 01518 9
064K
302
8MQ2
2SC2
CRWA1 R
MADE IN MEXICO(74)

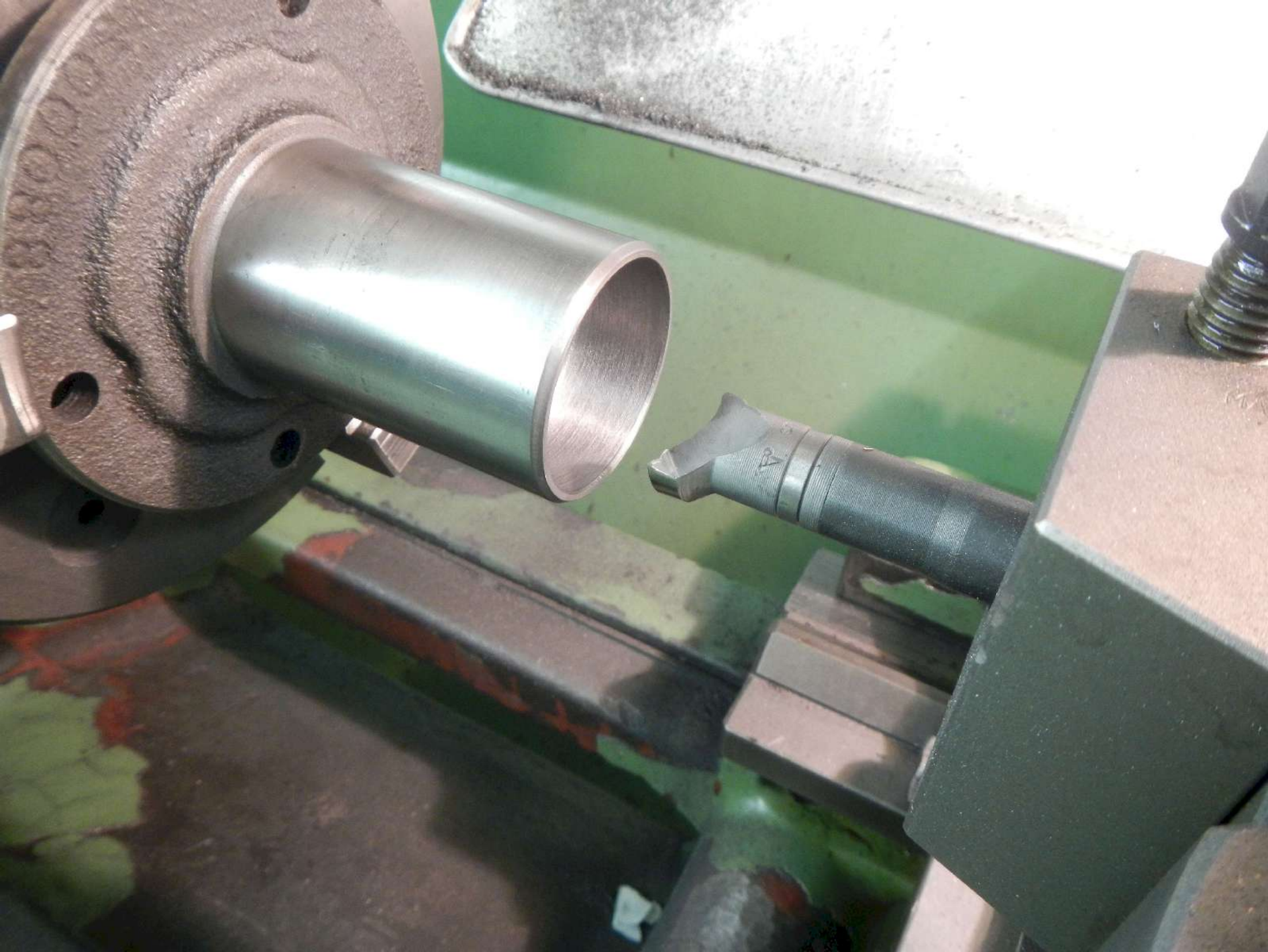






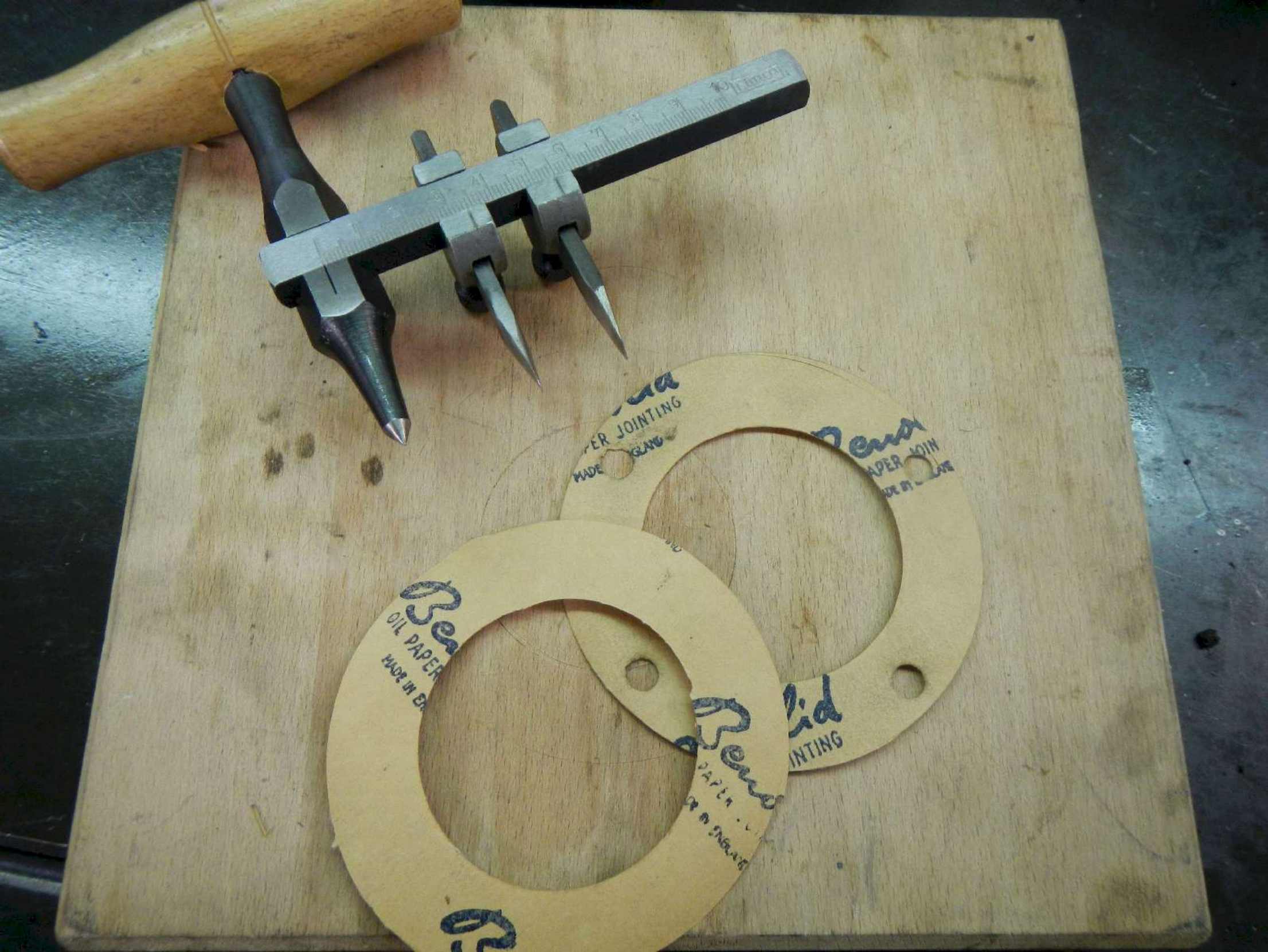



12
11
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9
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3








OIL PAPER JOINTING
MADE IN ENGLAND







04 ABDICHTUNG R UND VORGELEGE



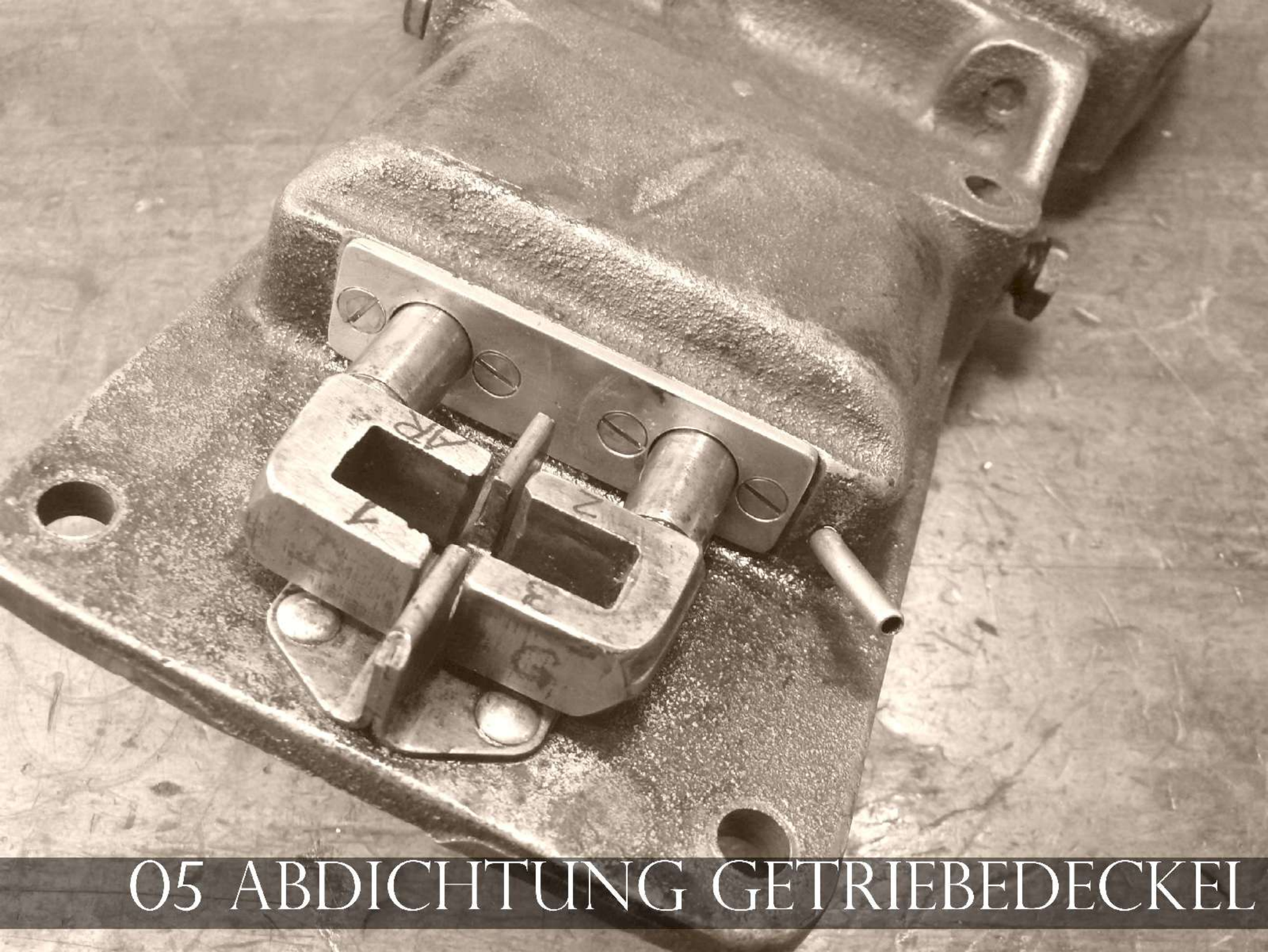






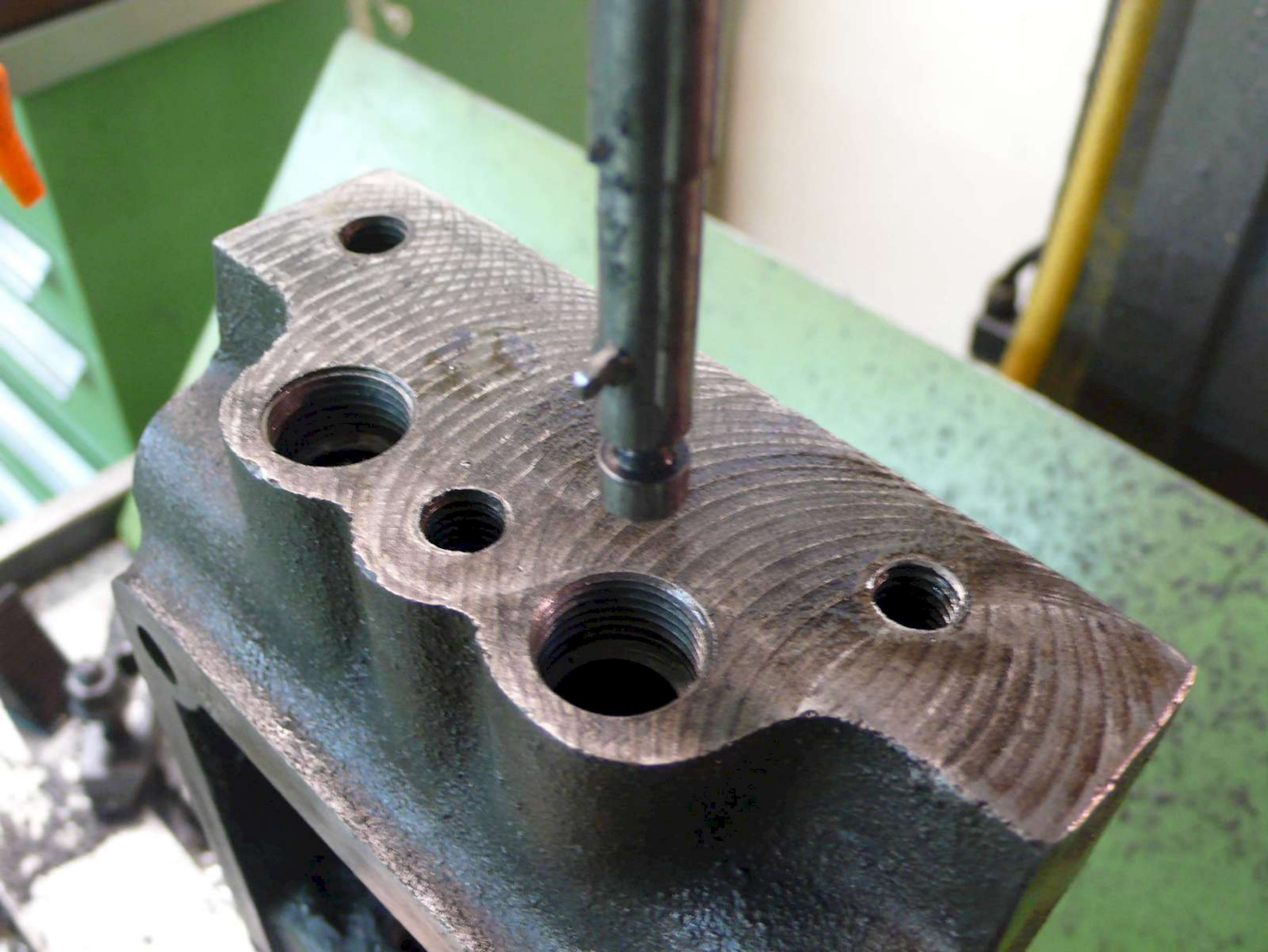






05 ABDICHTUNG GETRIEBEDECKEL





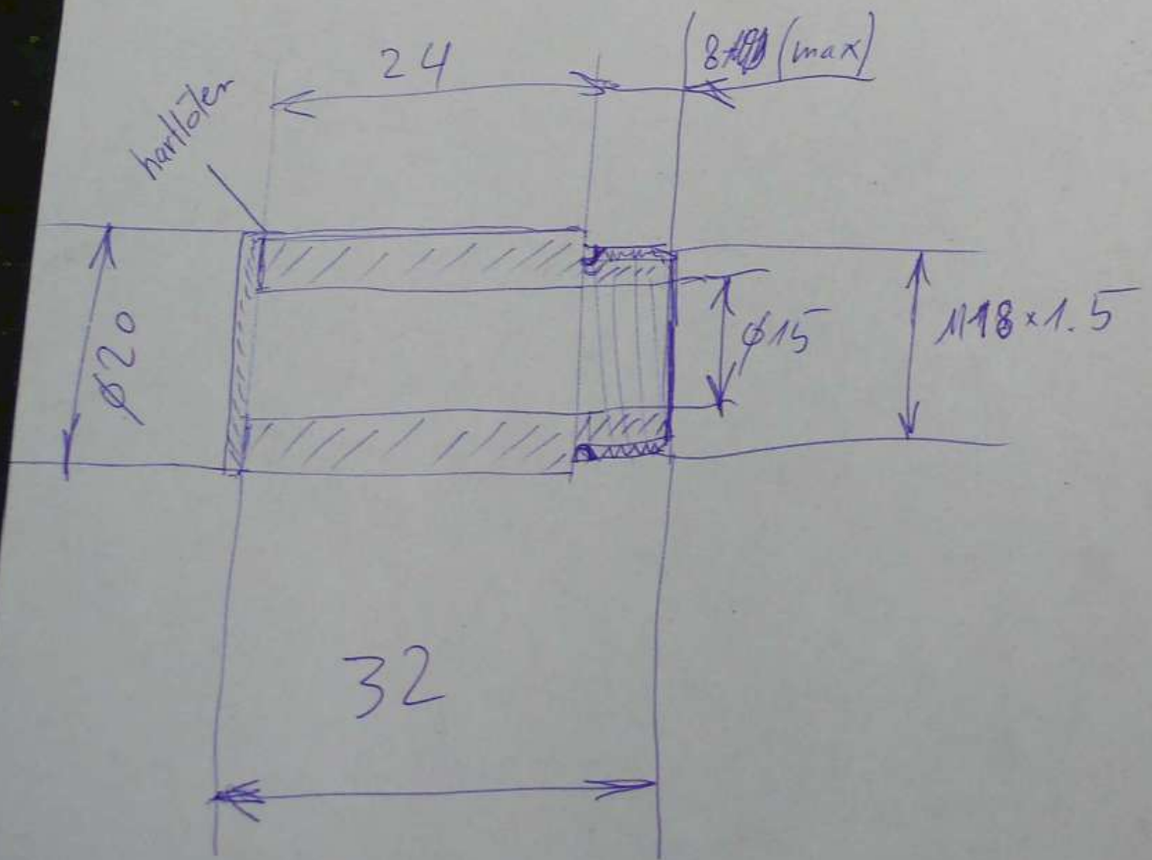


CU 1932 G/MFP

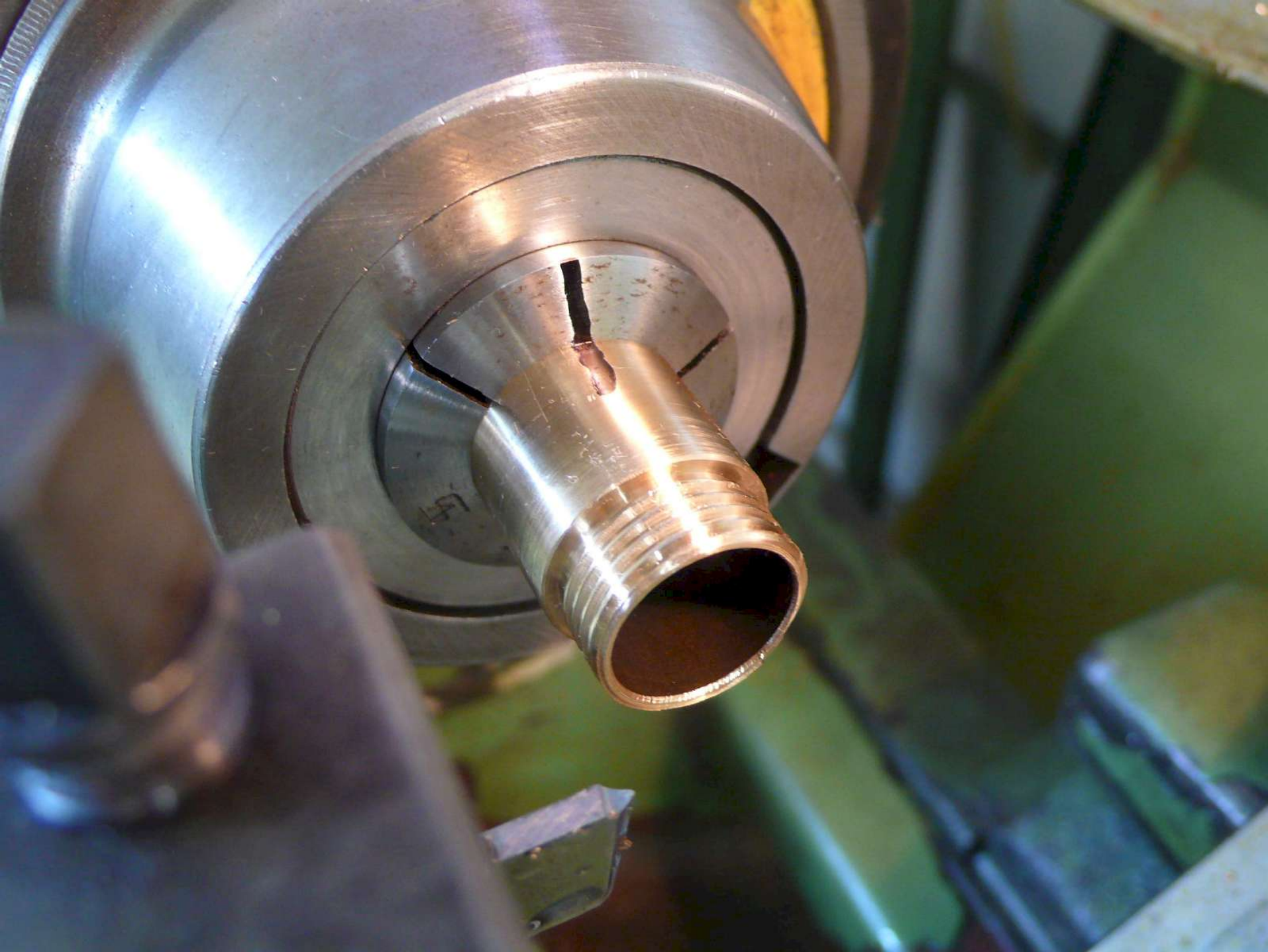
Gerätabdichtung:

Schaltwellenabdeckung:

(2x) Material Bronze



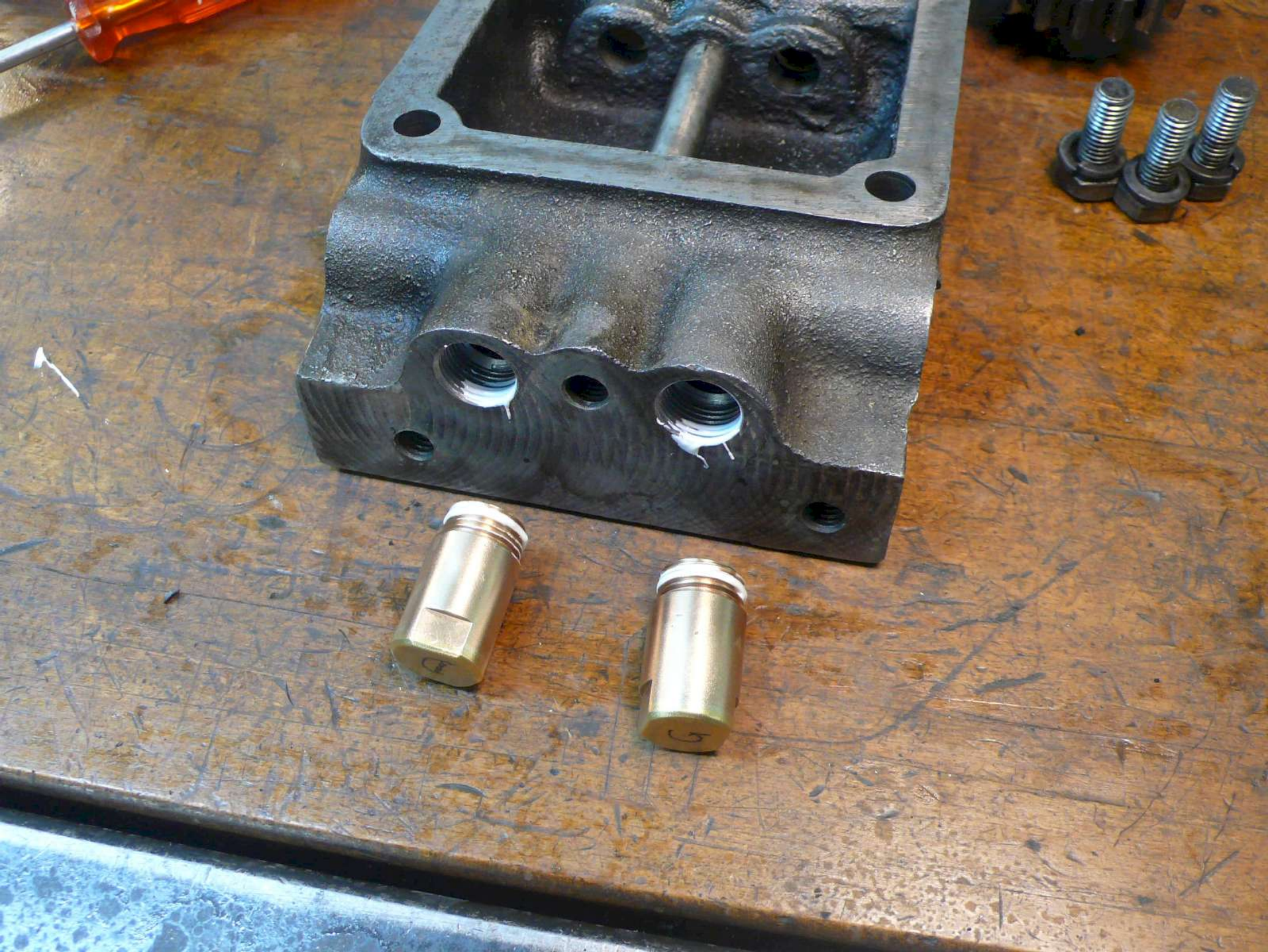











F
G









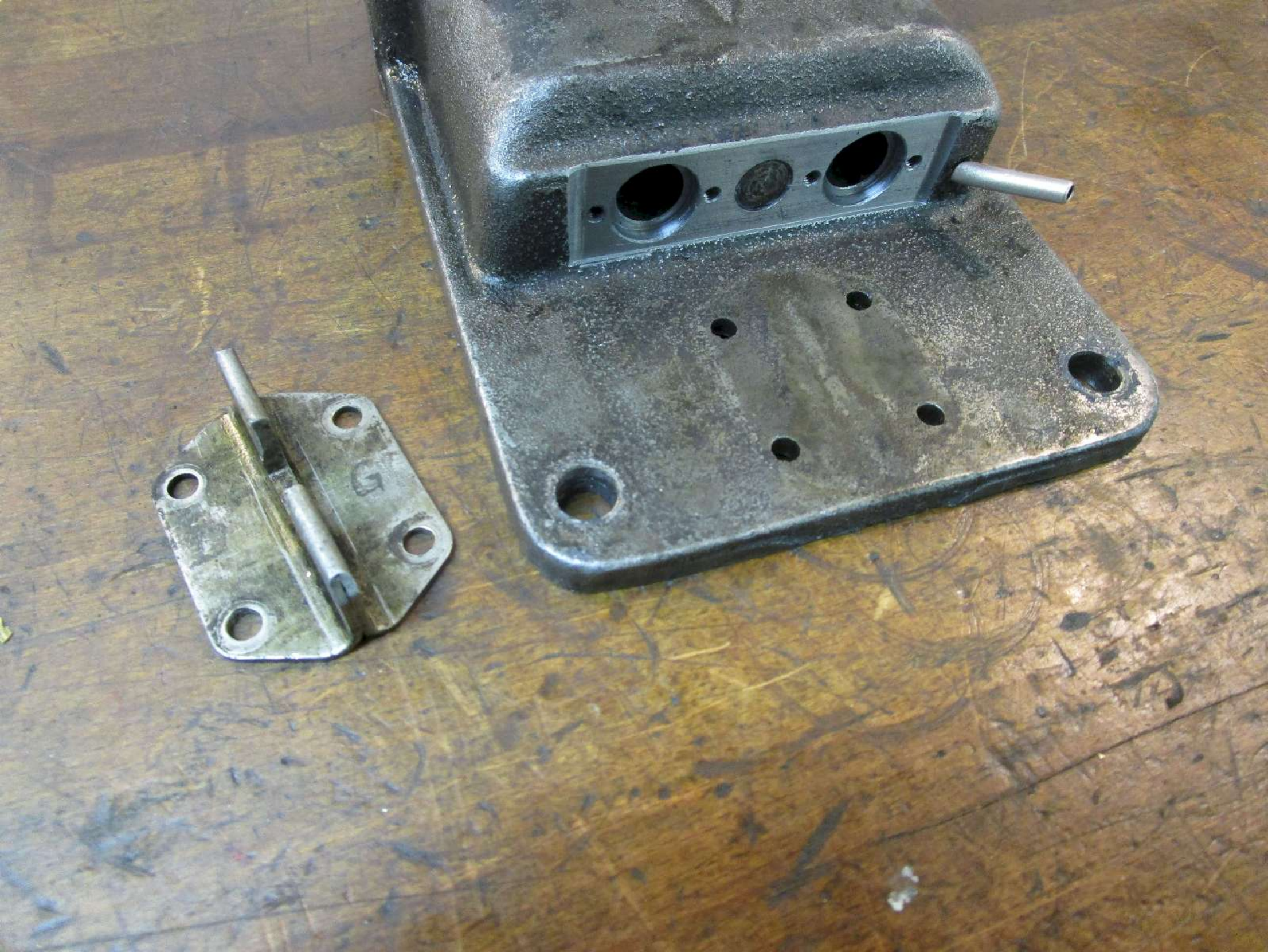










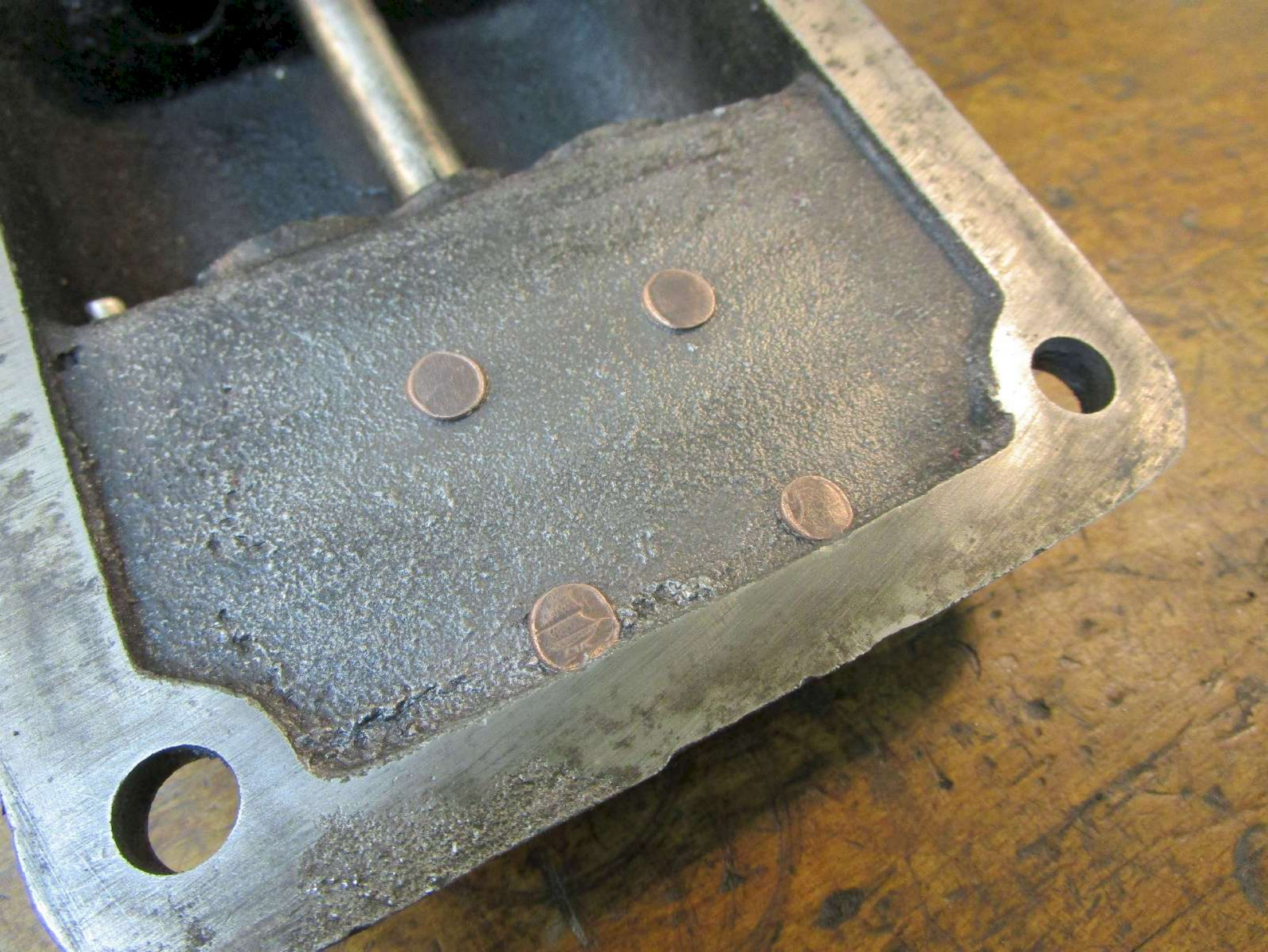


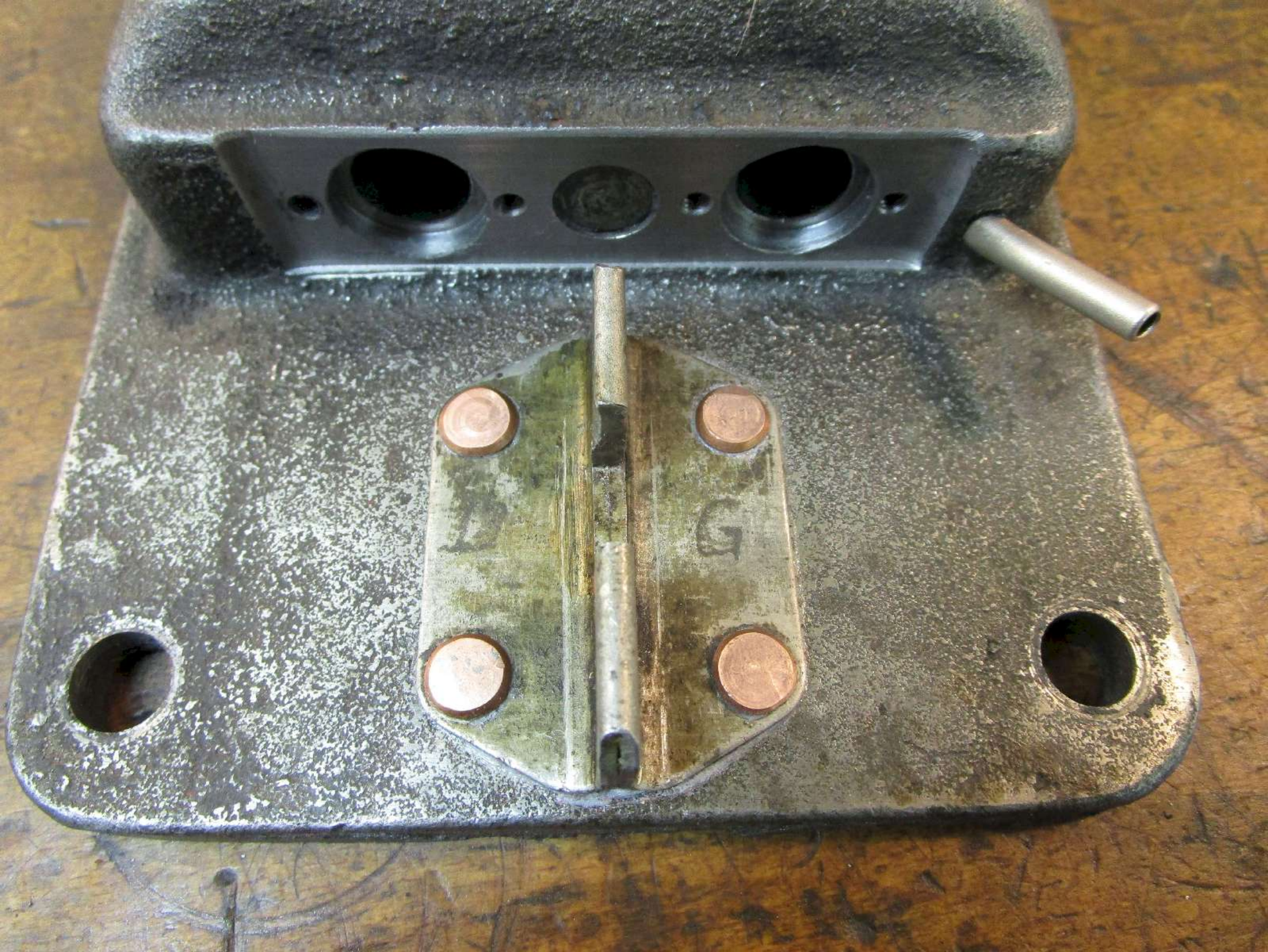


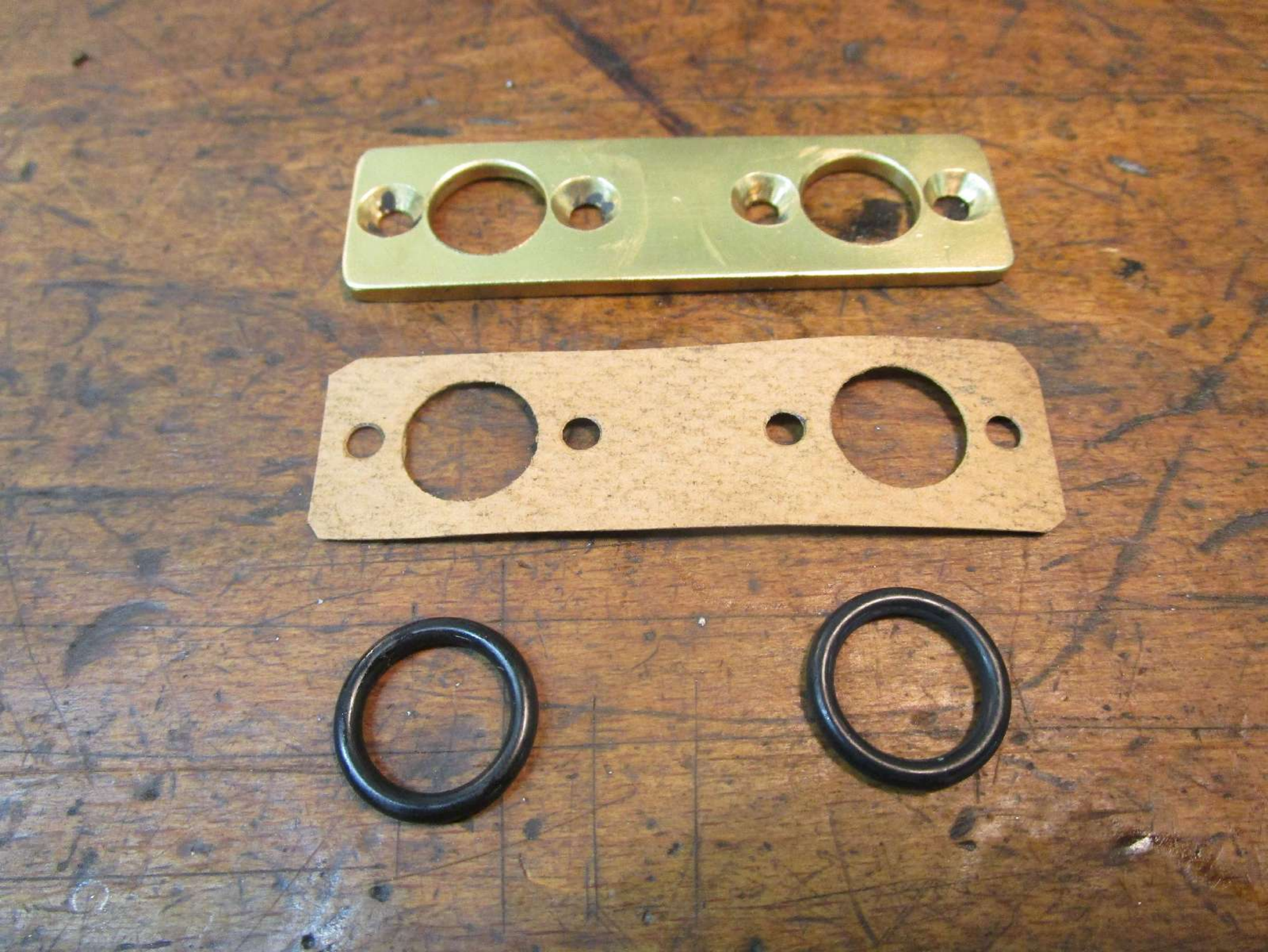


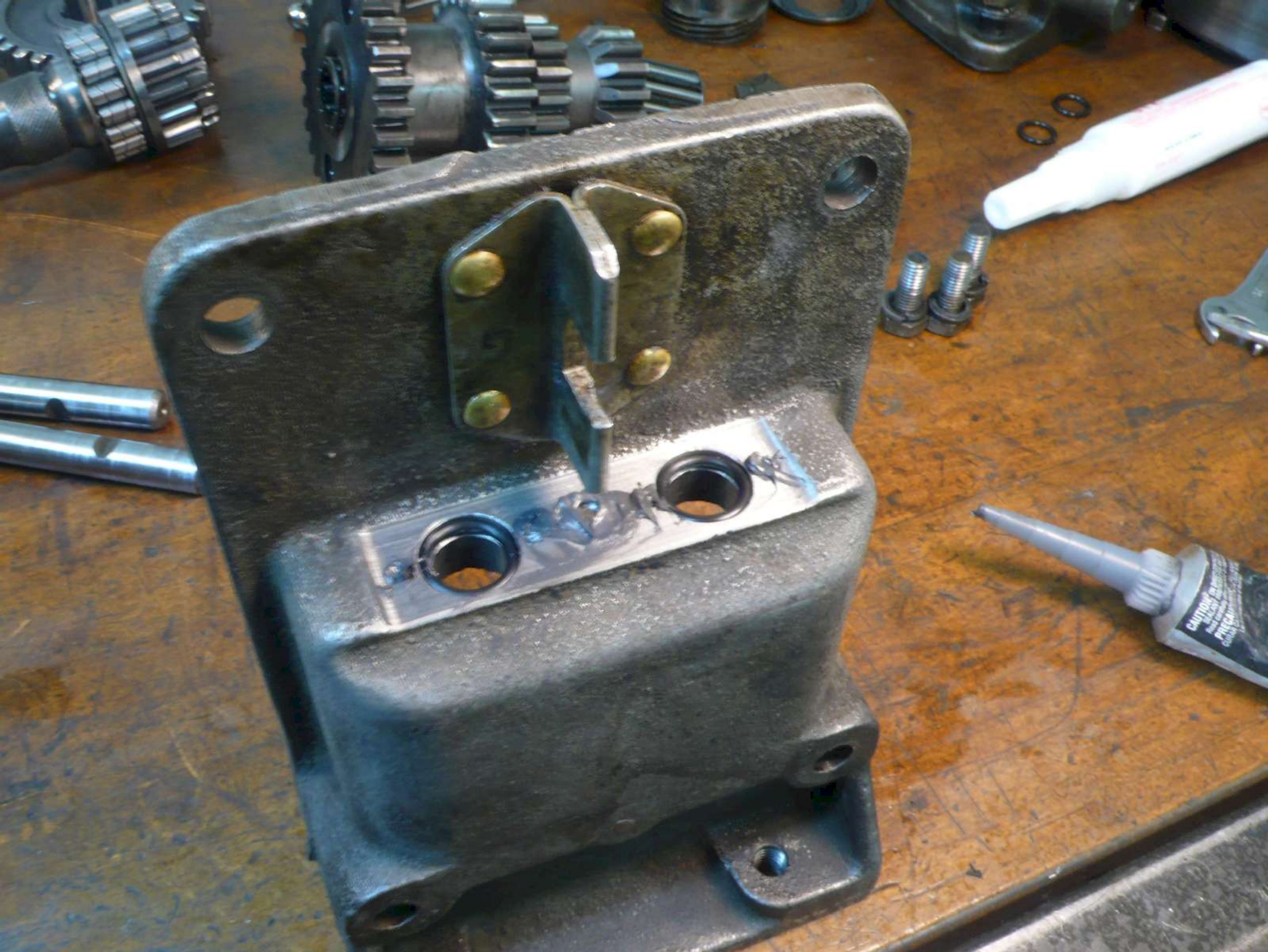


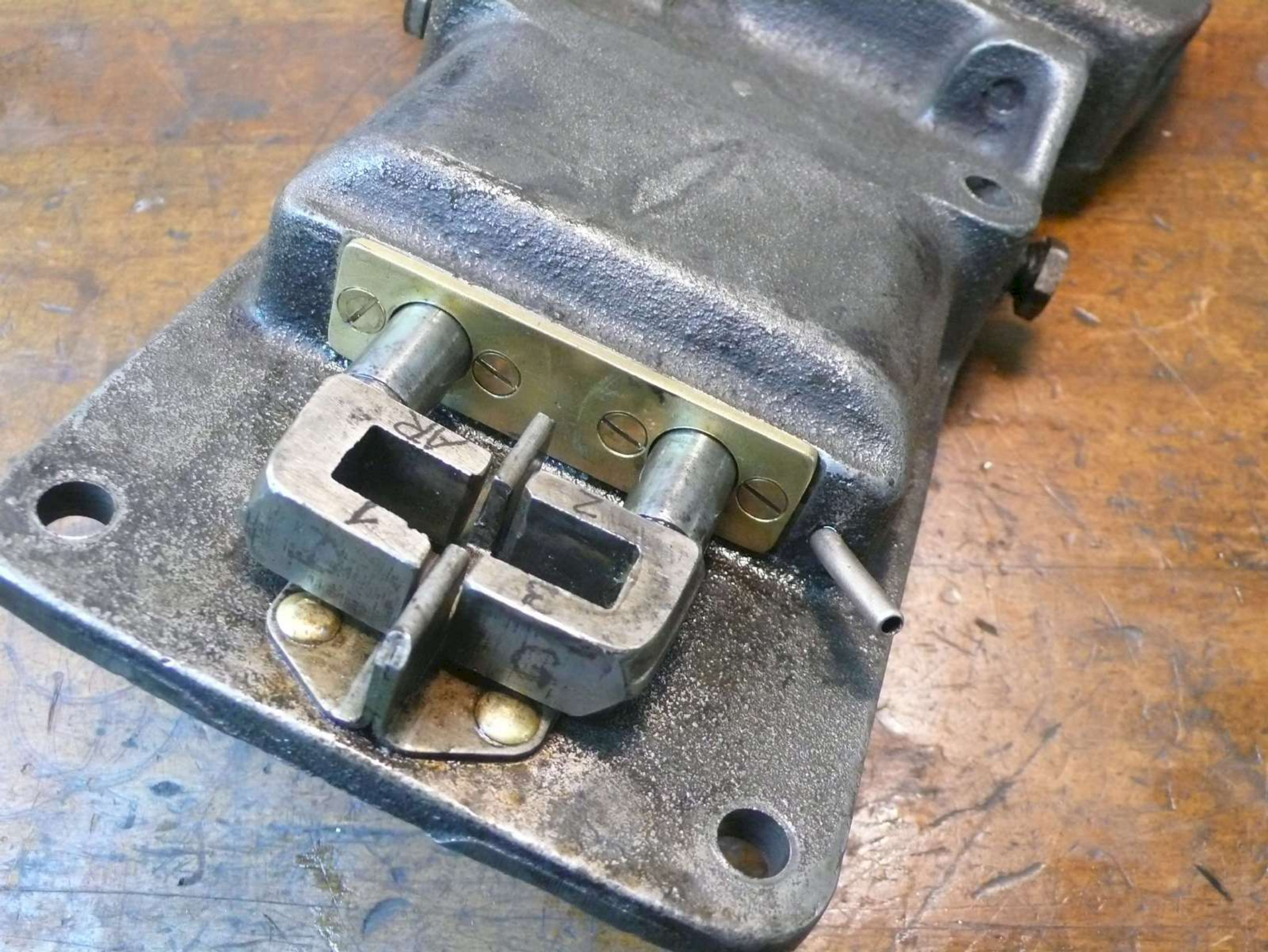





D
G






AIR
1
2
3



06 GETRIEBEENTLÜFTUNG





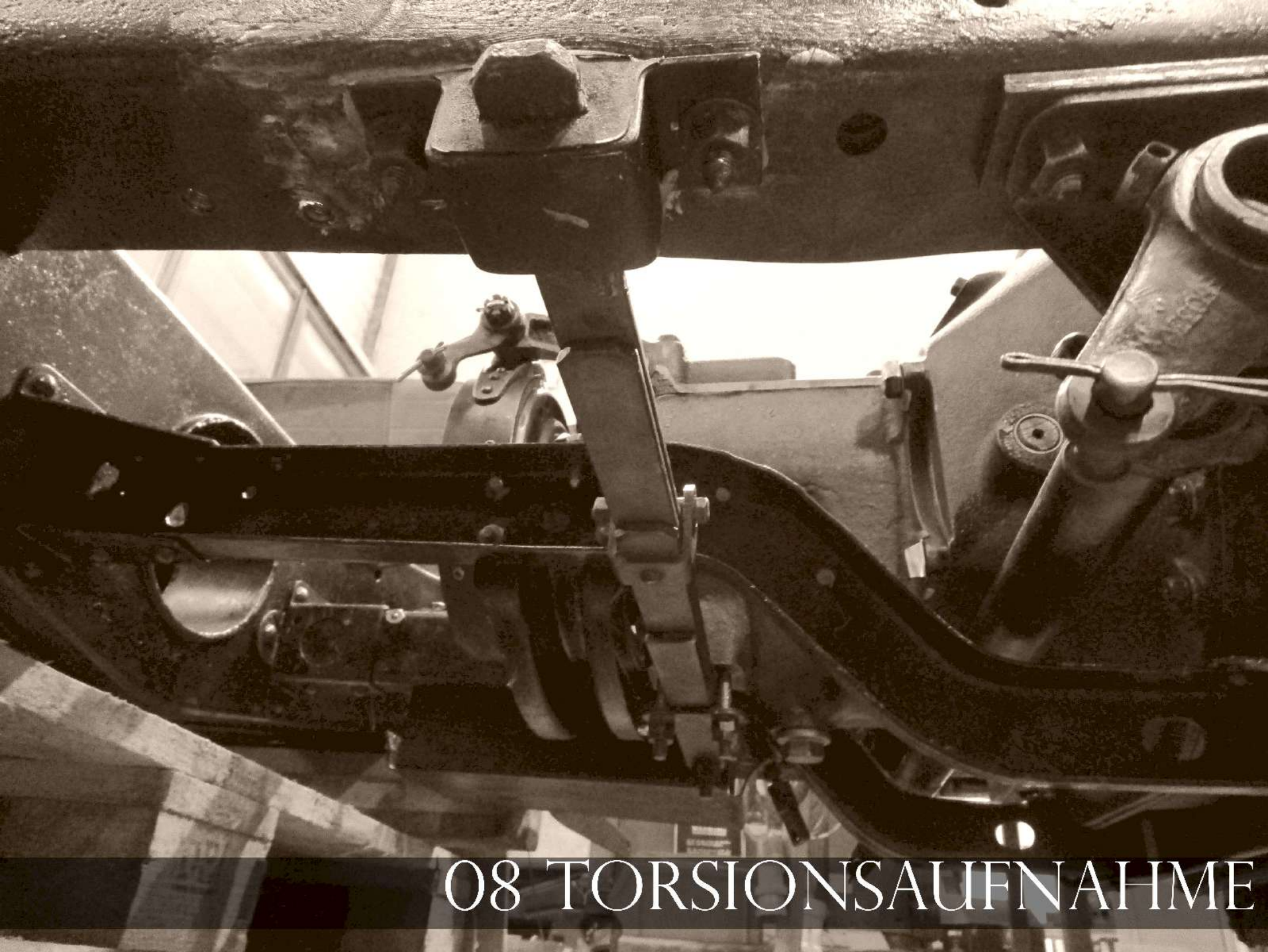




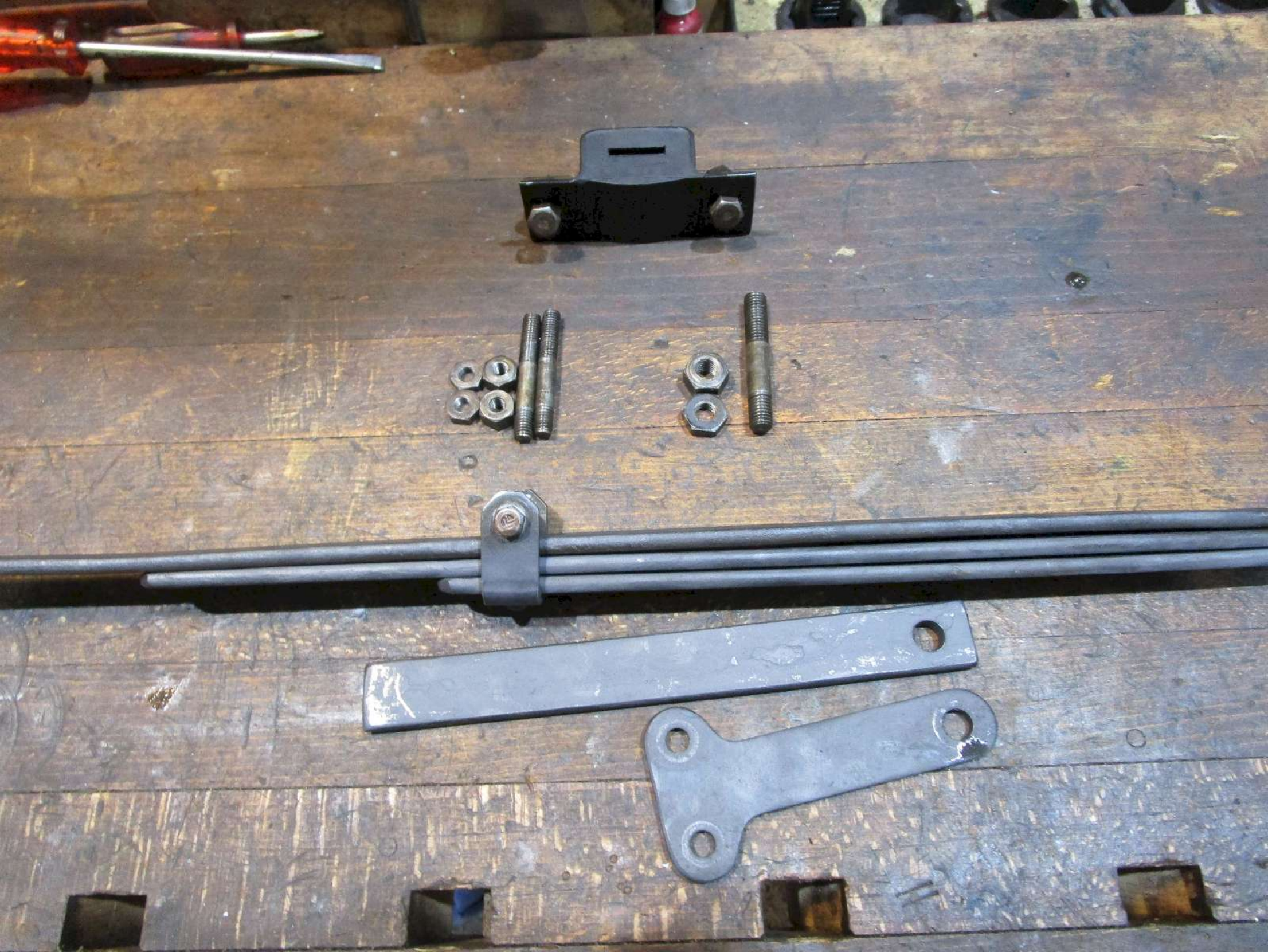
07 MAGNETABLASSZAPFEN







08 TORSIONSAUFNAHME





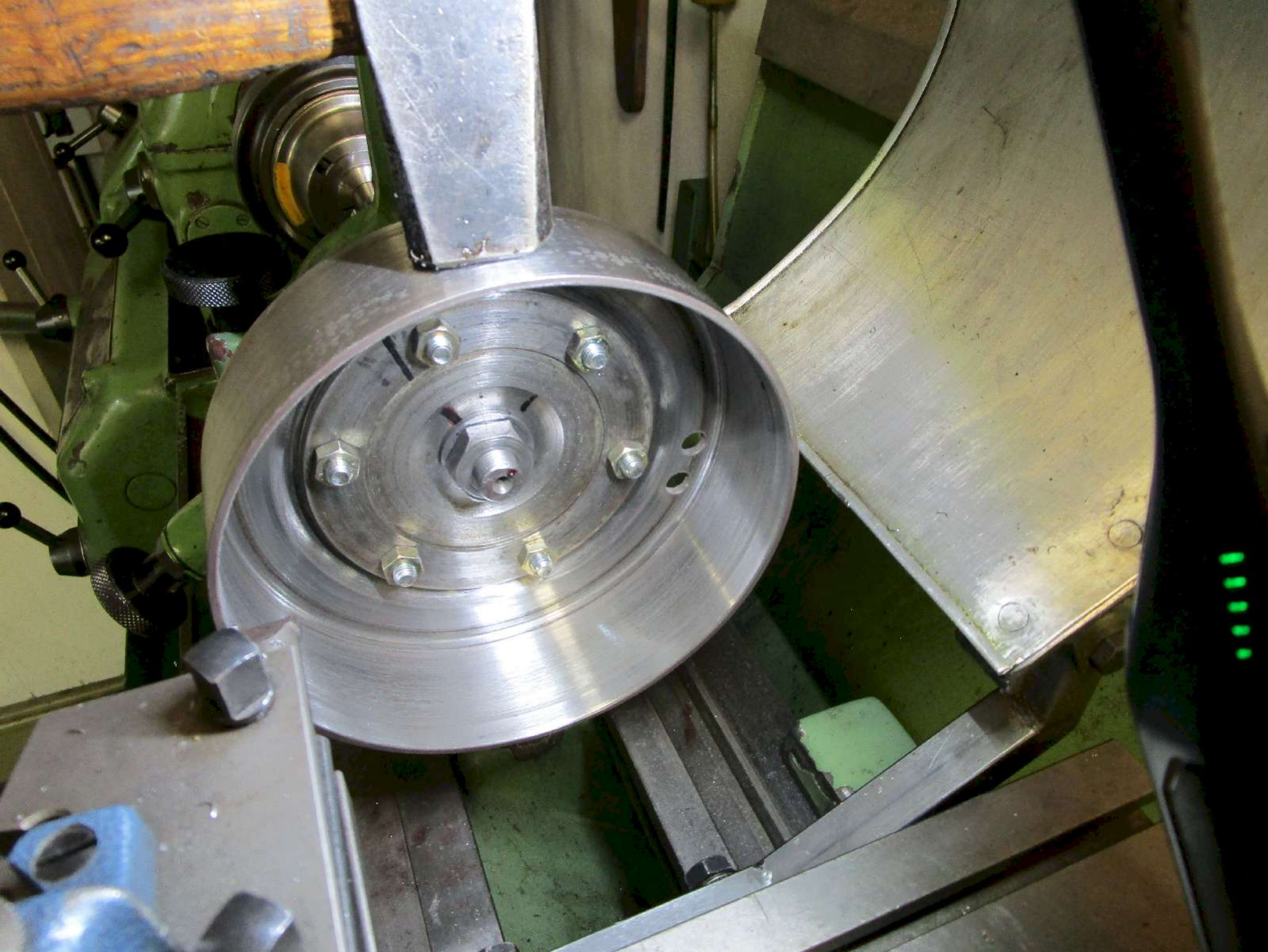




09 HANDBREMSE


BOSCH

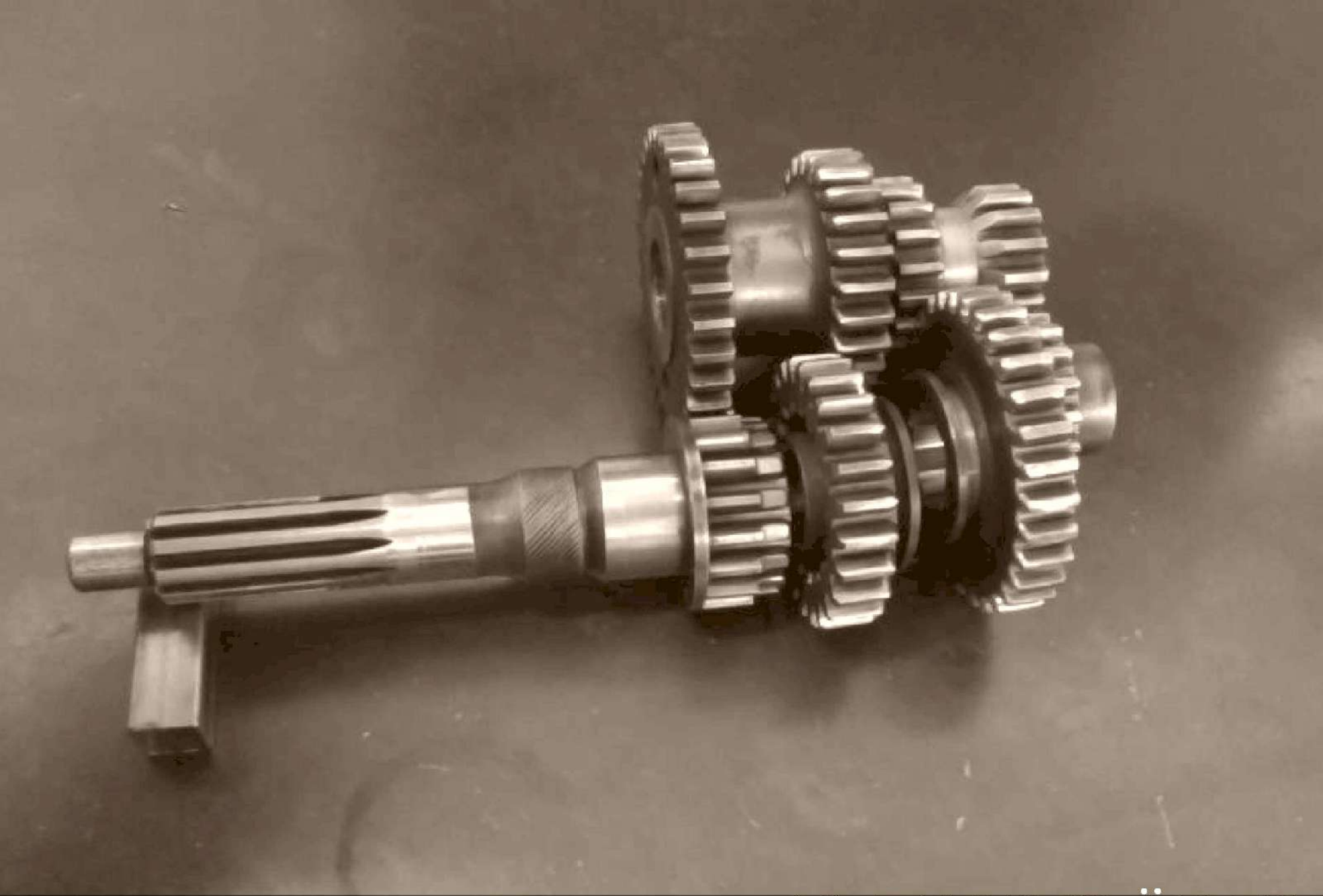







HINWEIS
nicht beachten





10 ZAHNRÄDER











11 SCHALTKULISSE











12 LAGERUNG

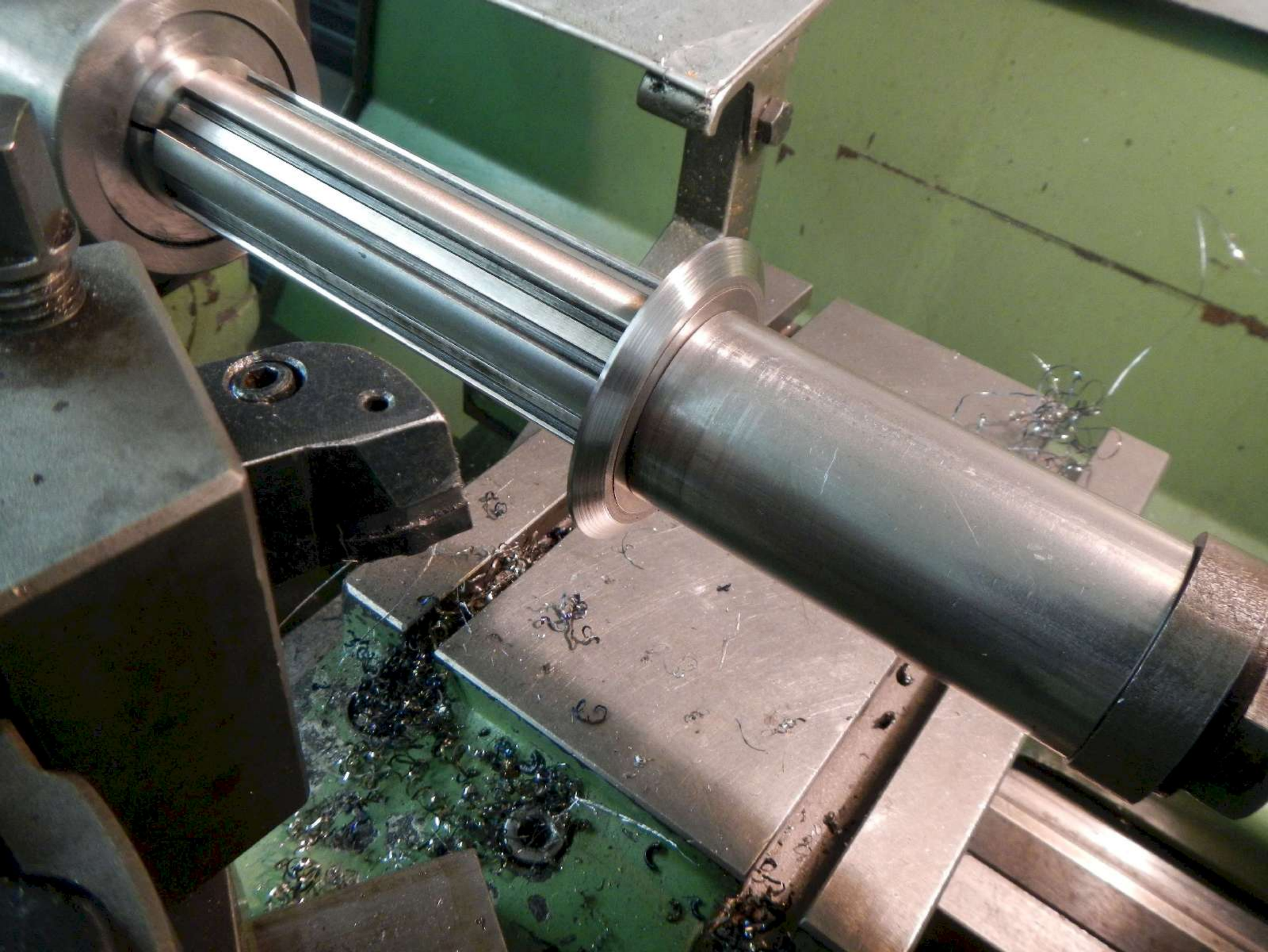





ϕ38.0
ϕ54.0

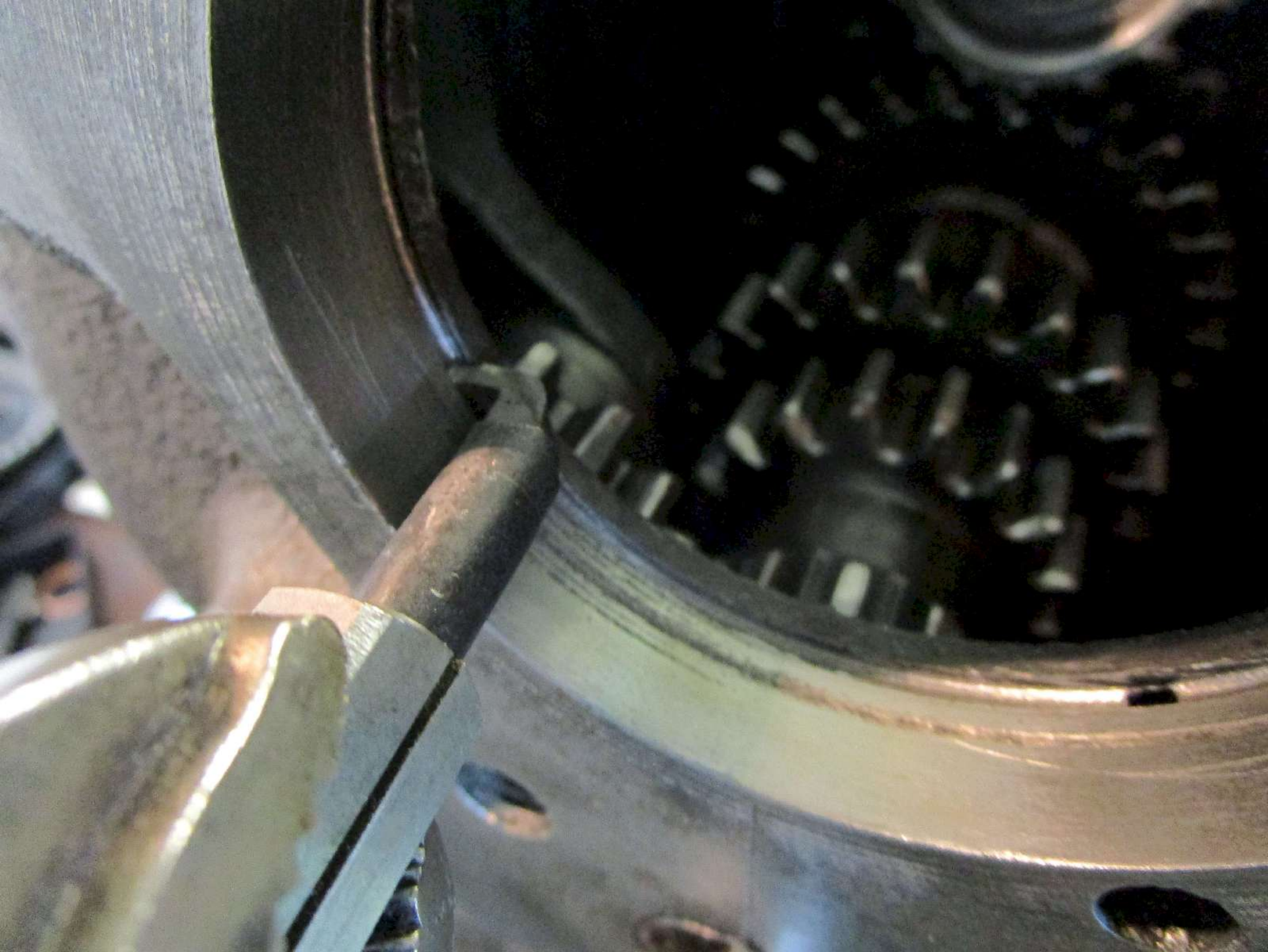


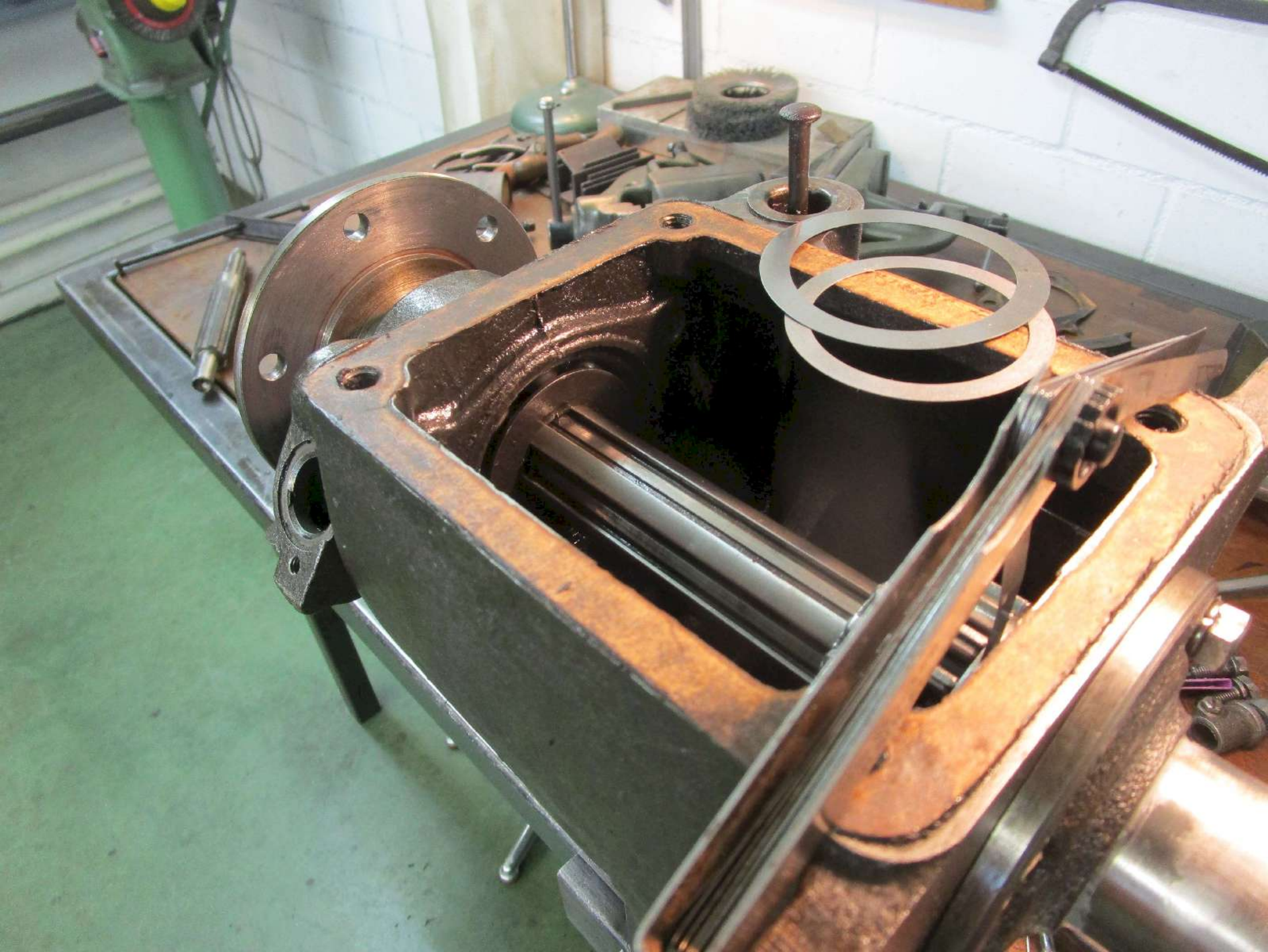
13 EINSTELLUNG HAUPTWELLE

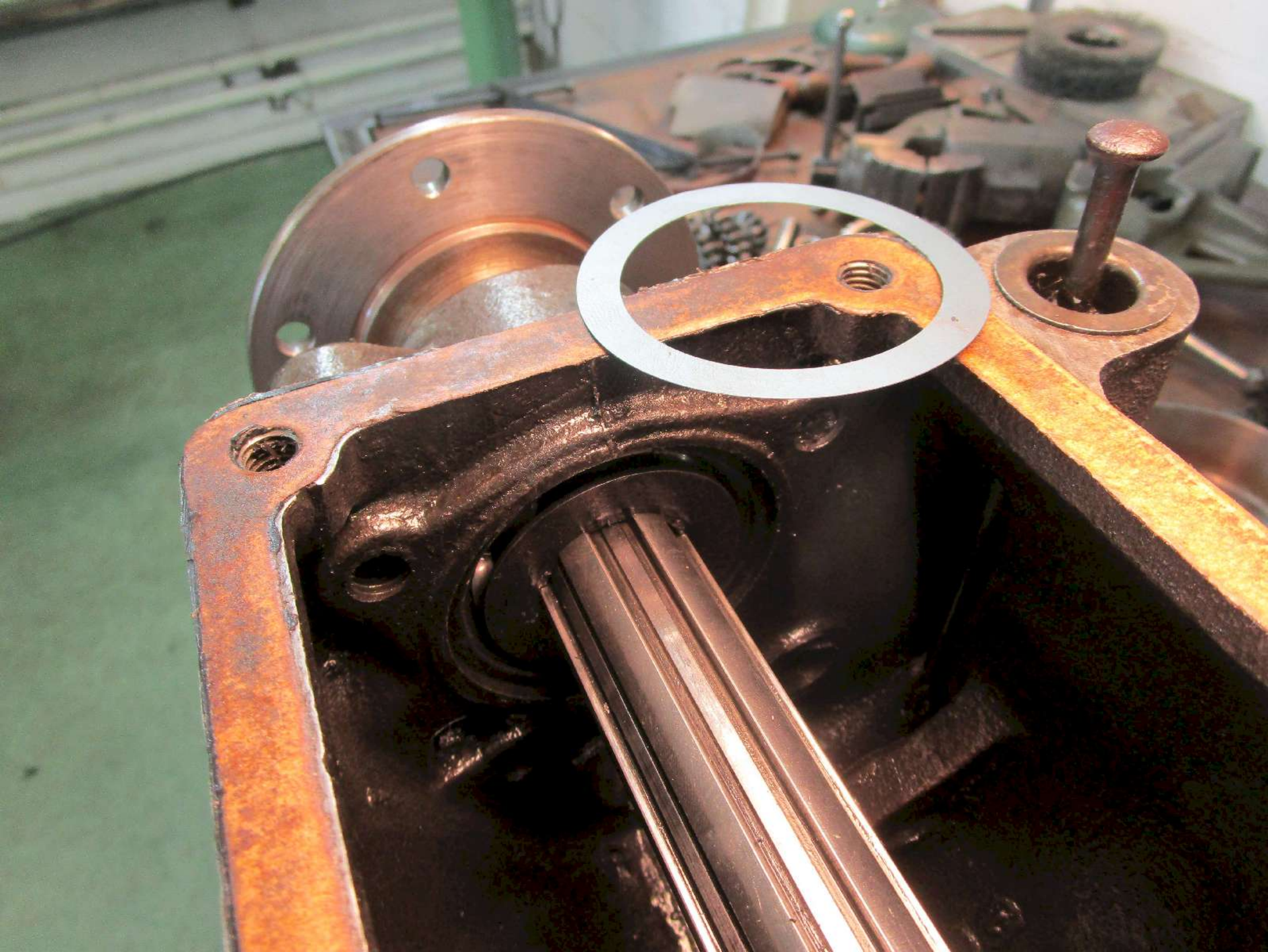






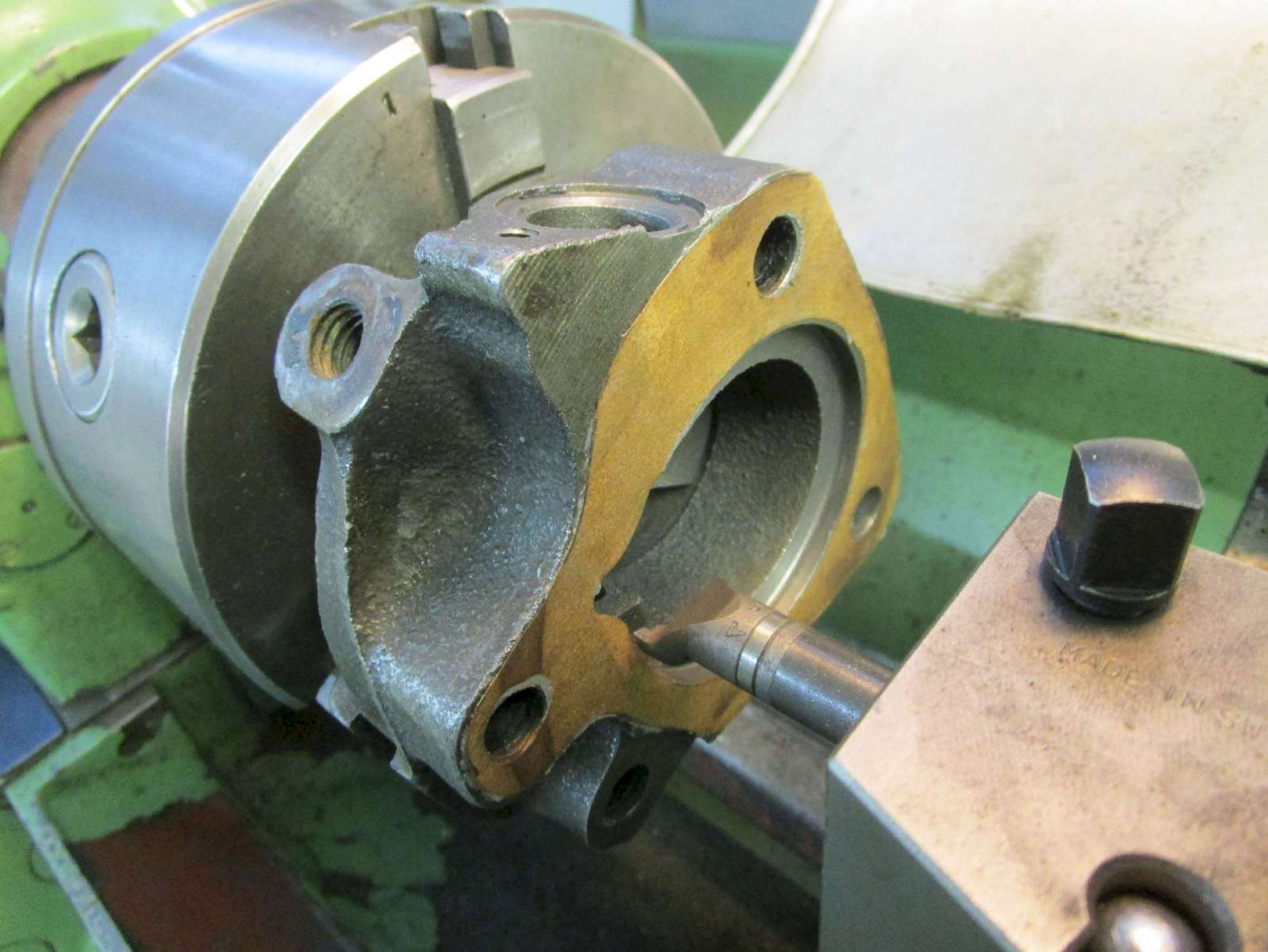


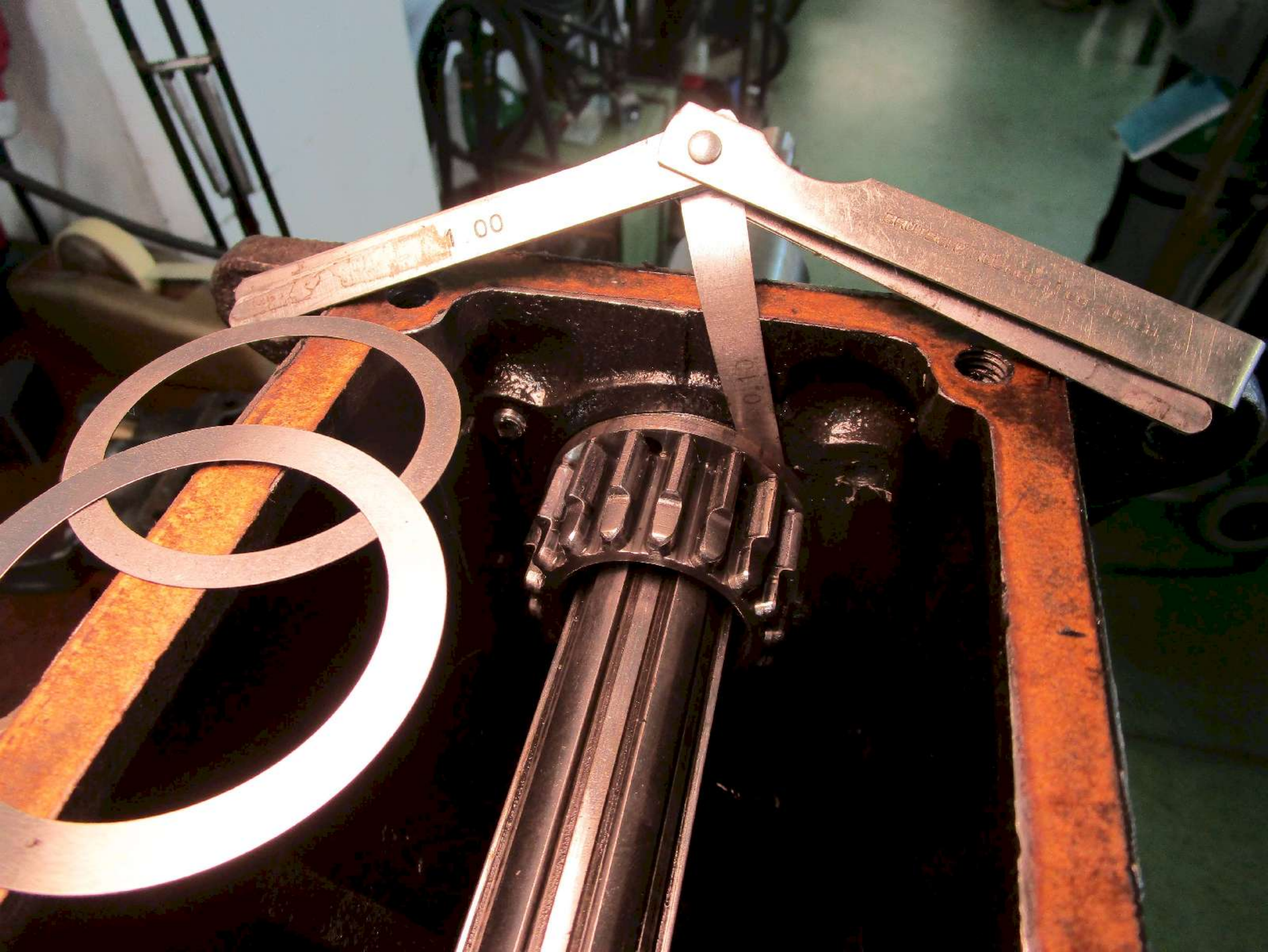


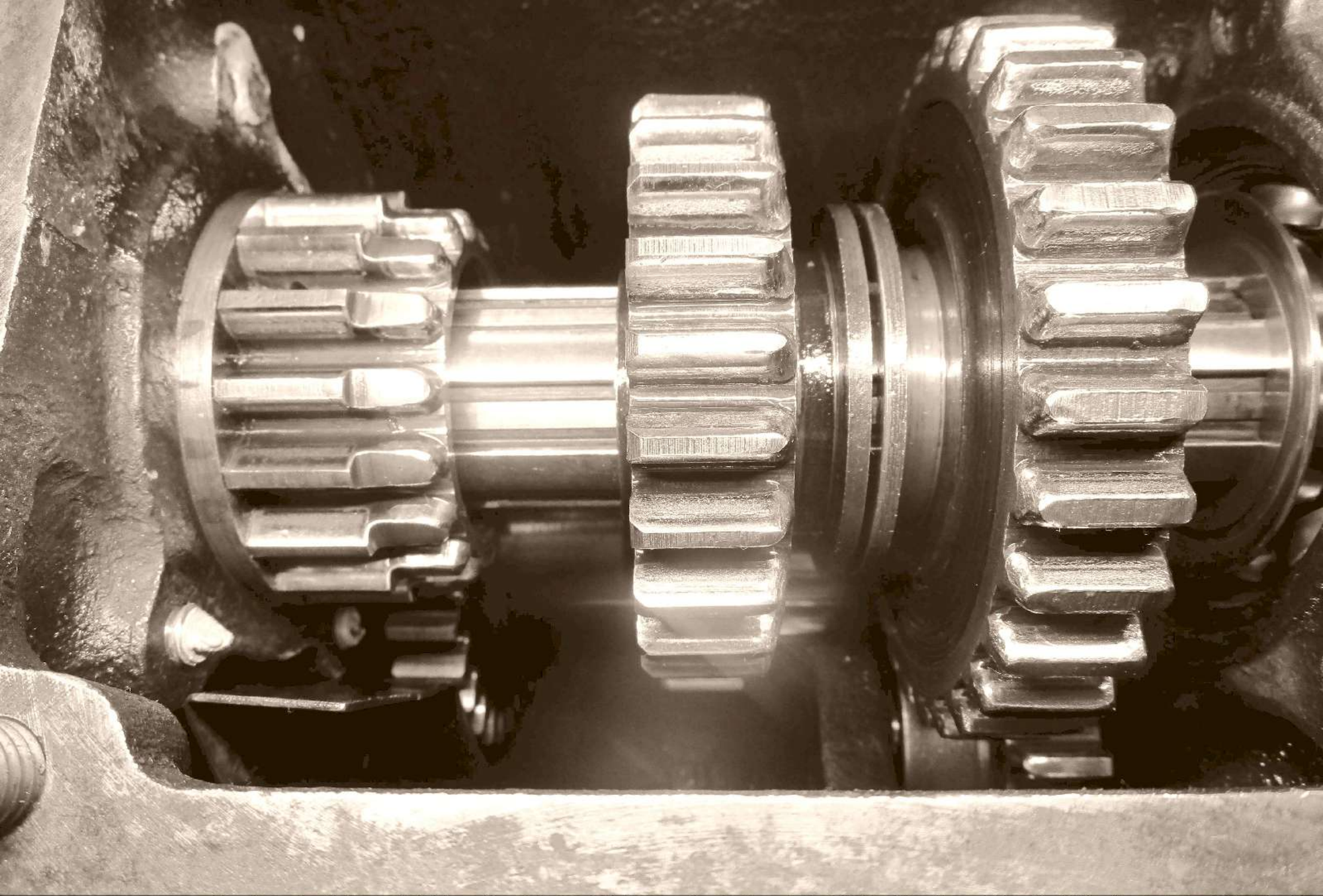




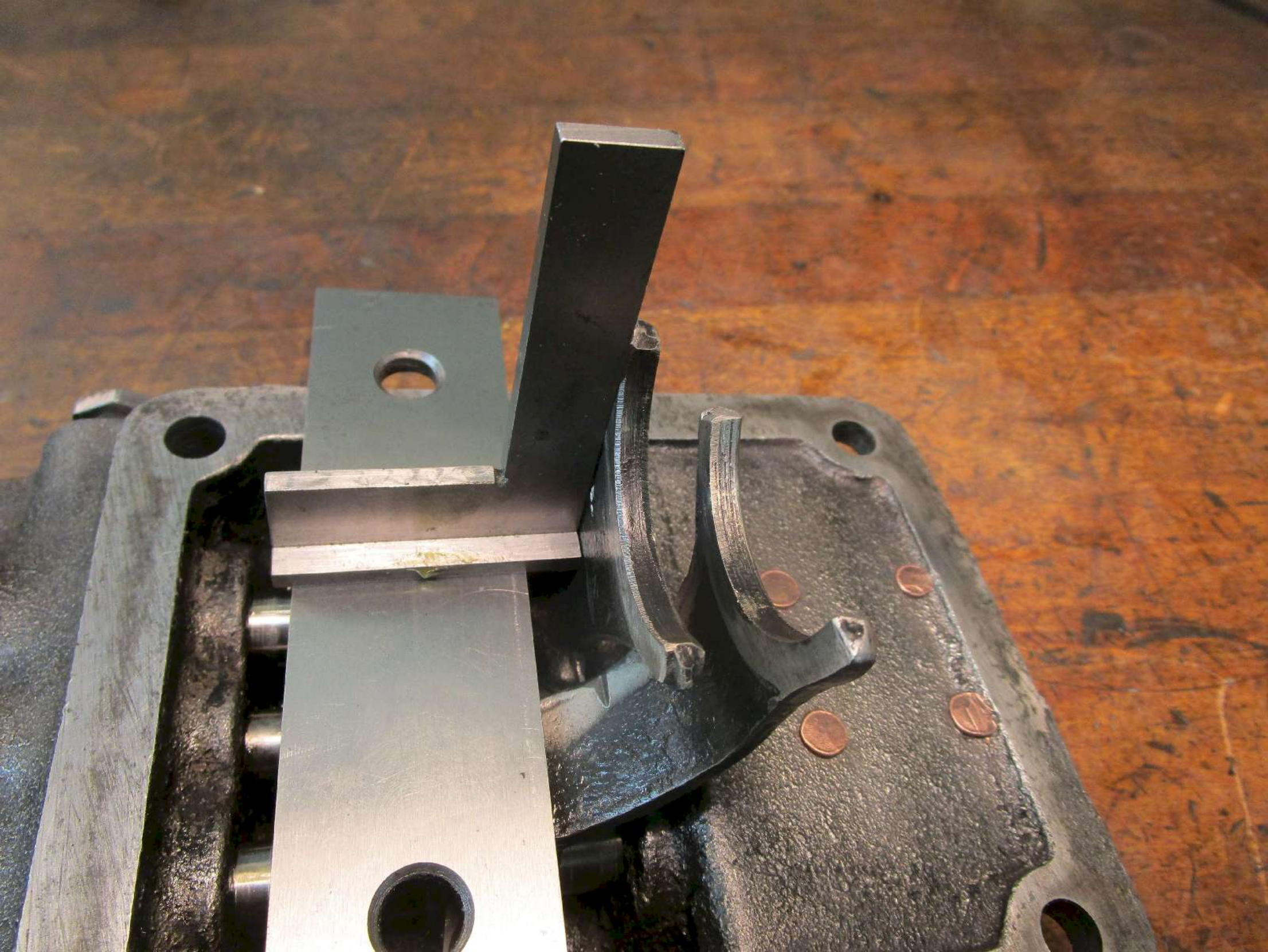

Mahr



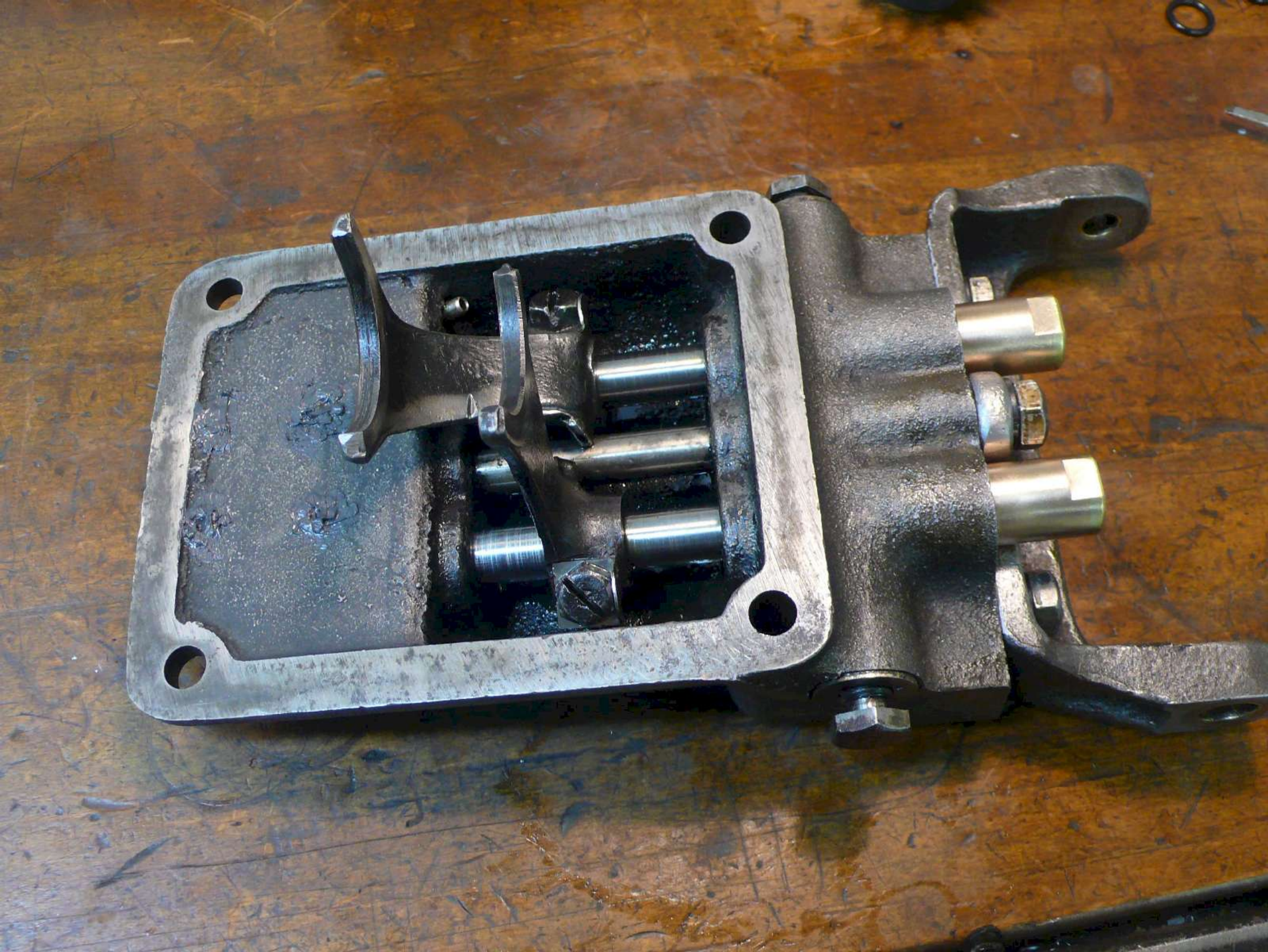


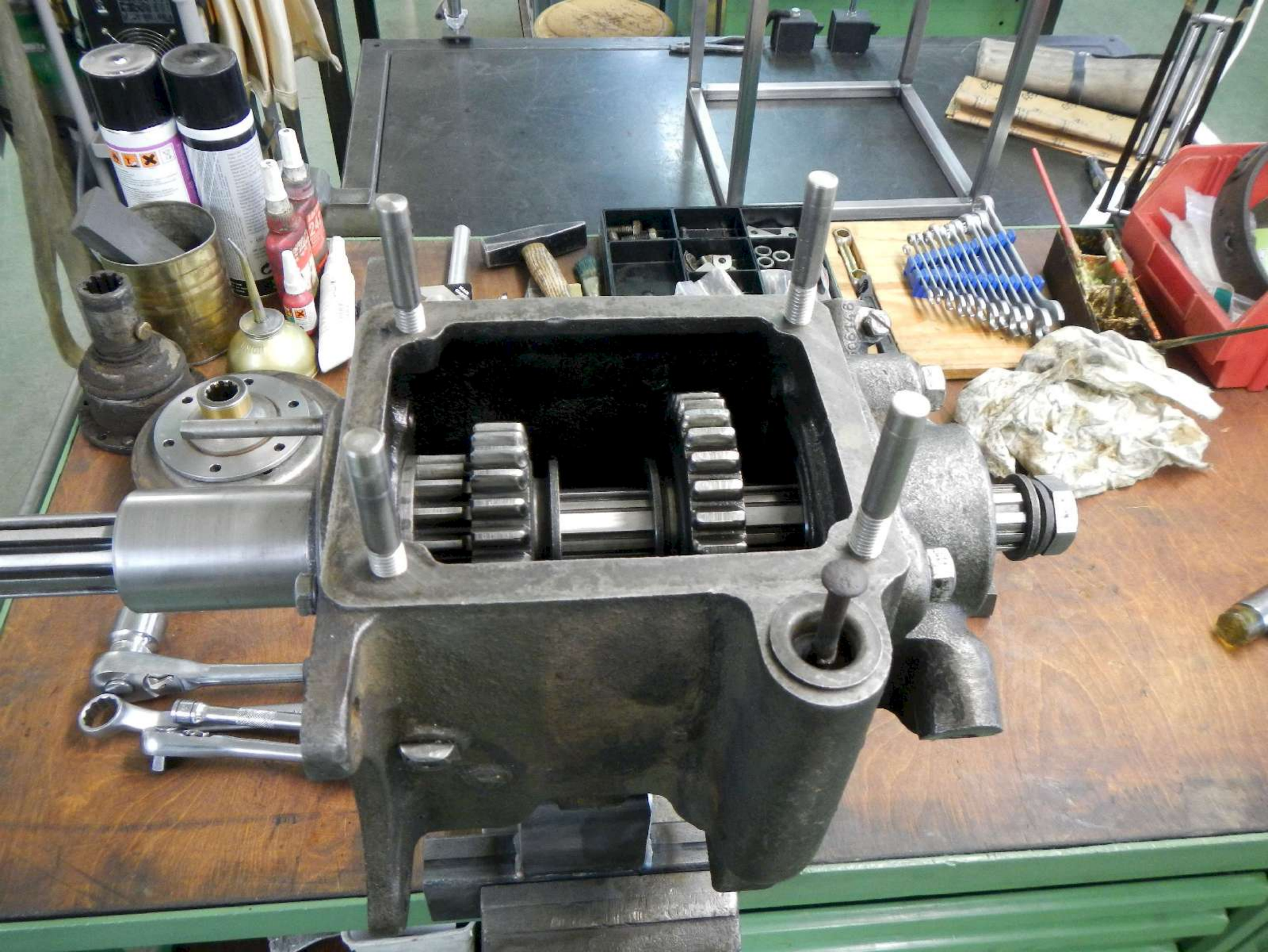


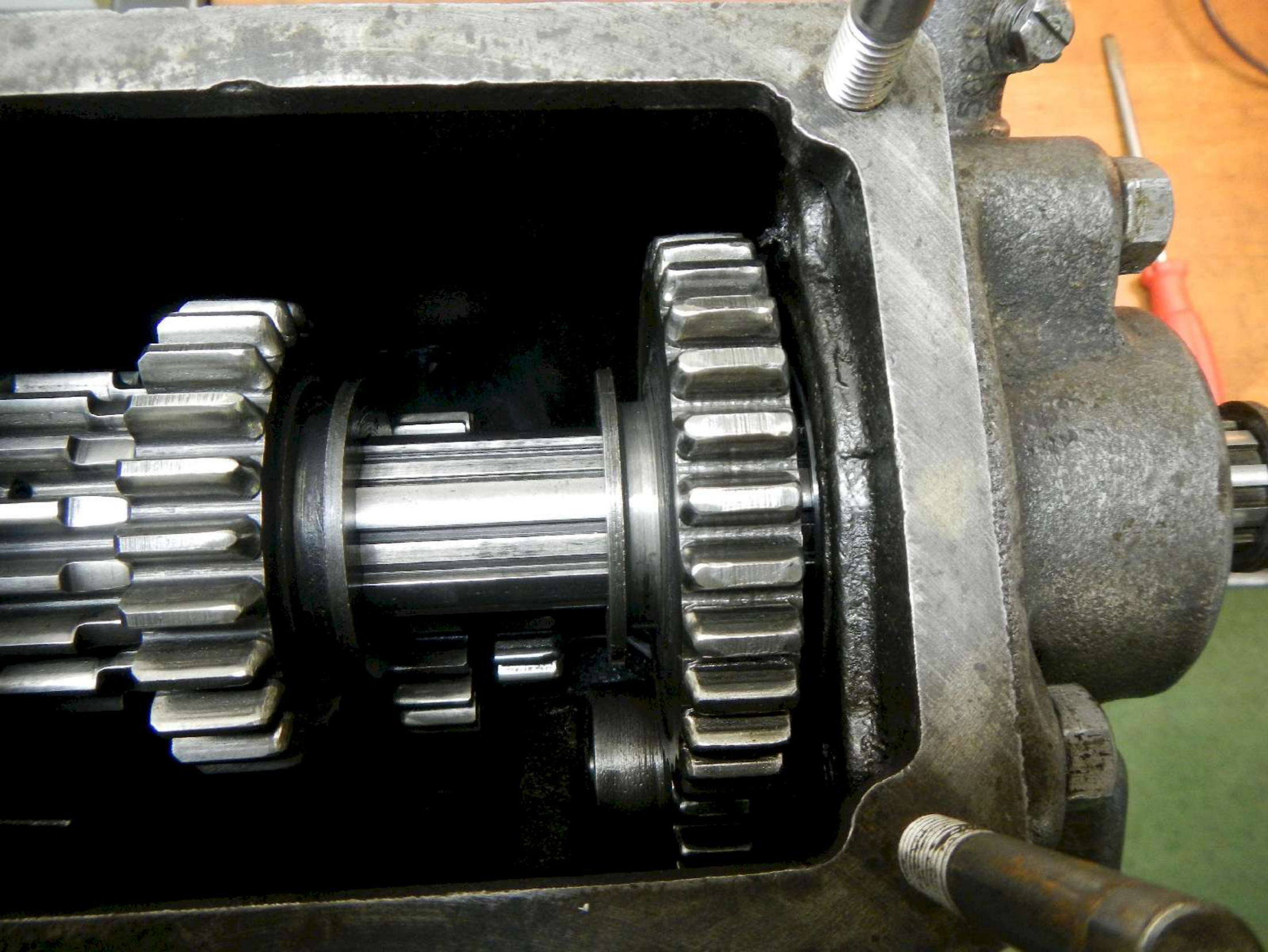
14 EINSTELLUNG SCHALTGABELN

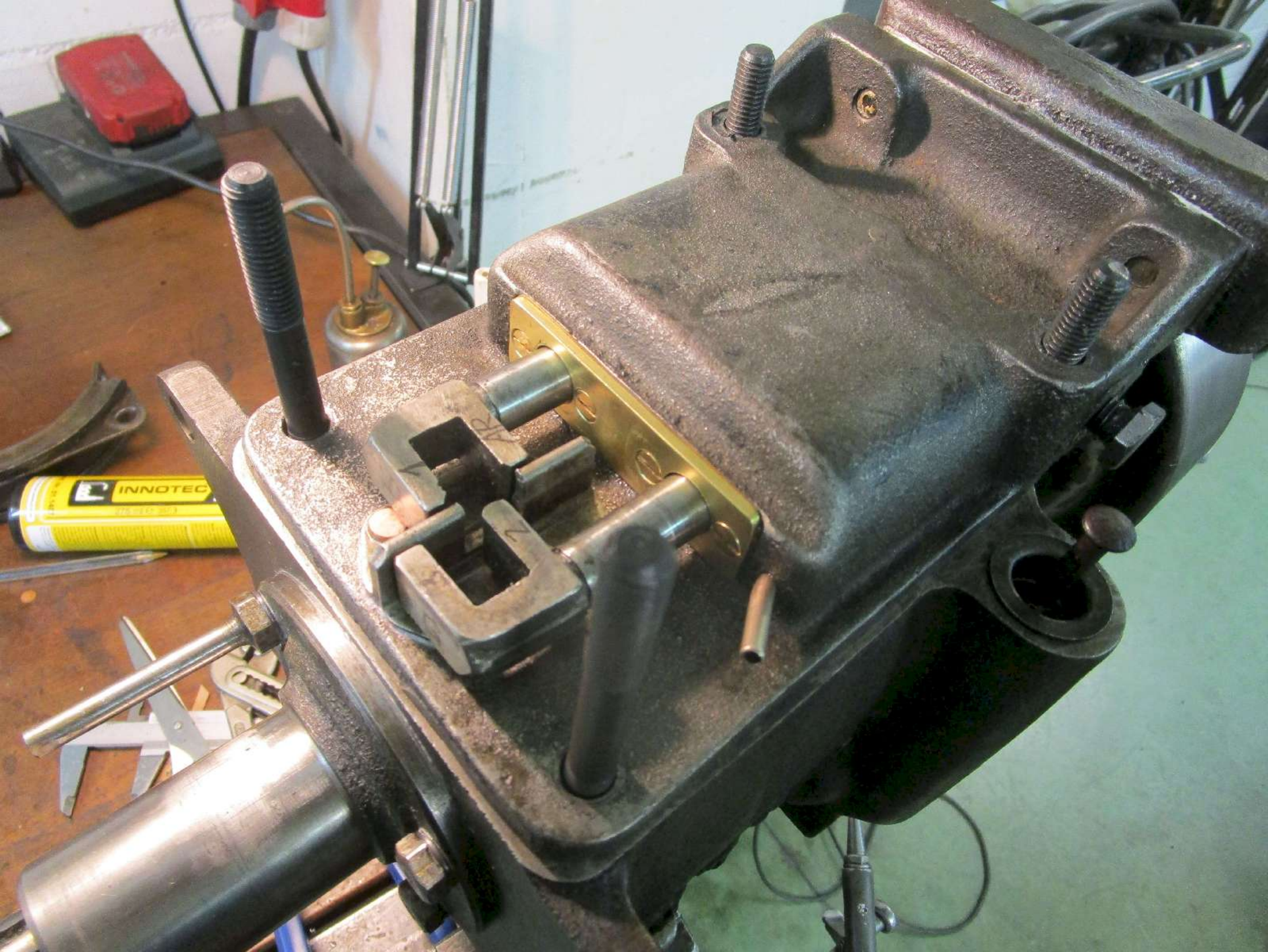


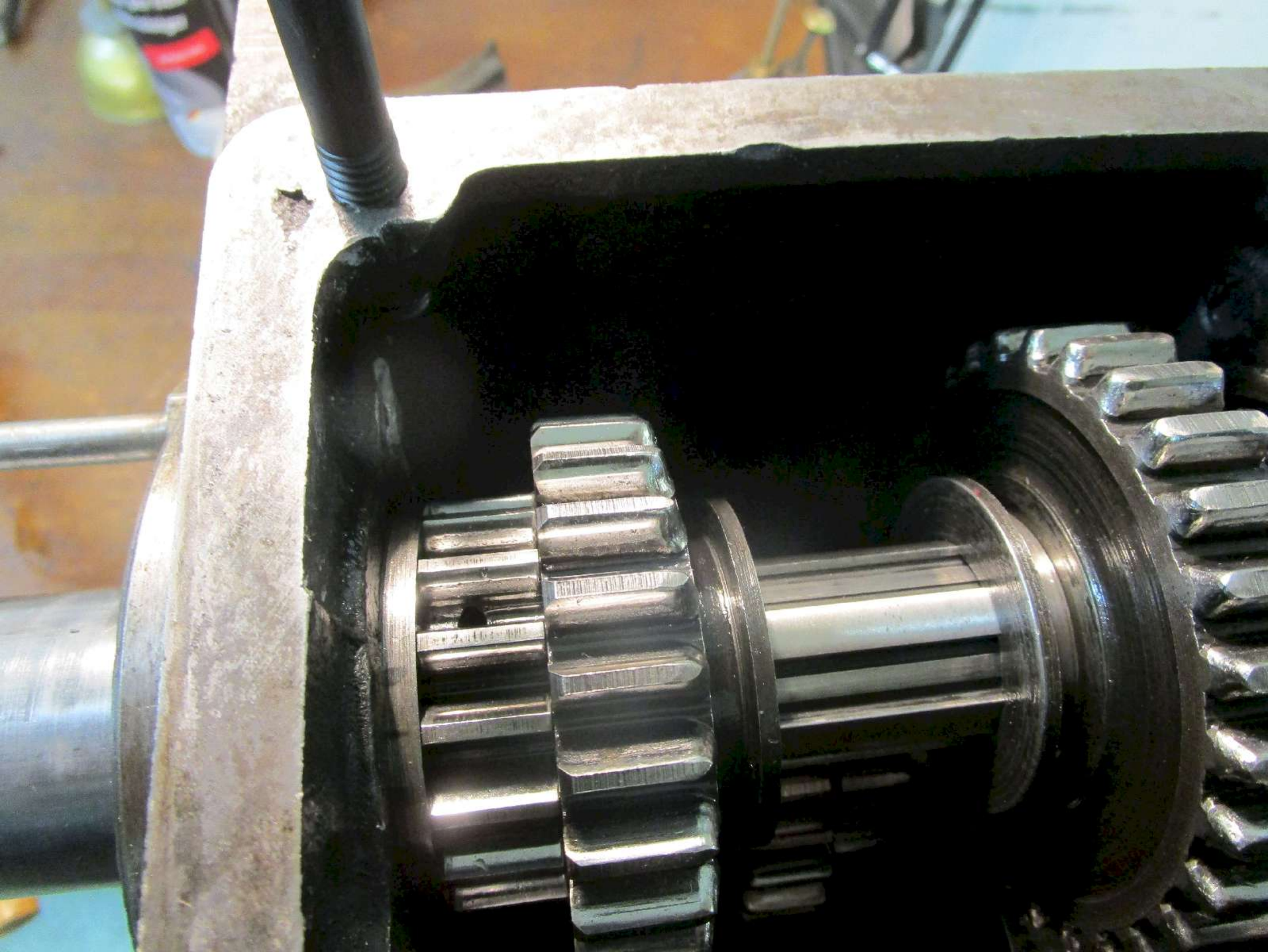


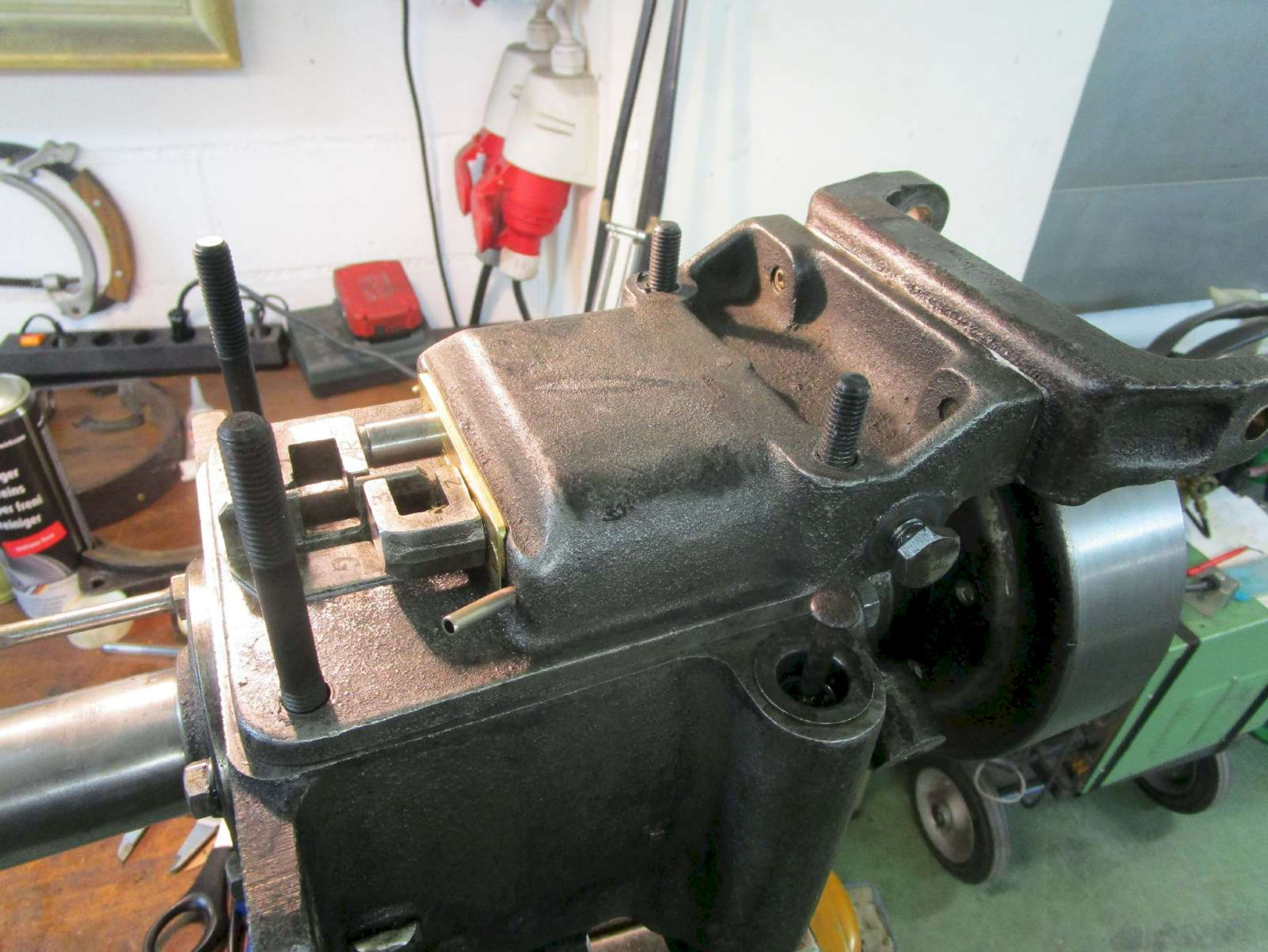


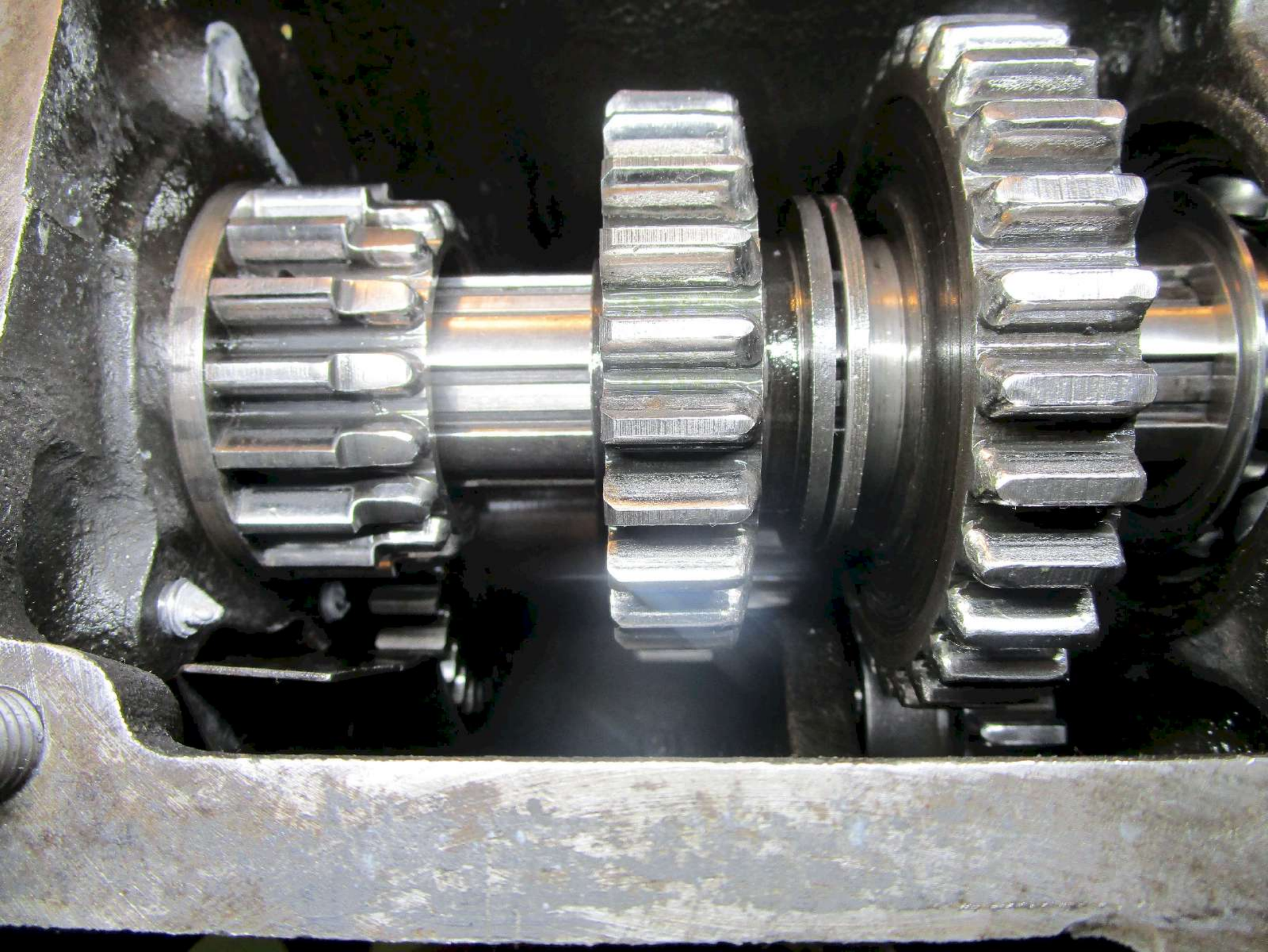





INNOTEC





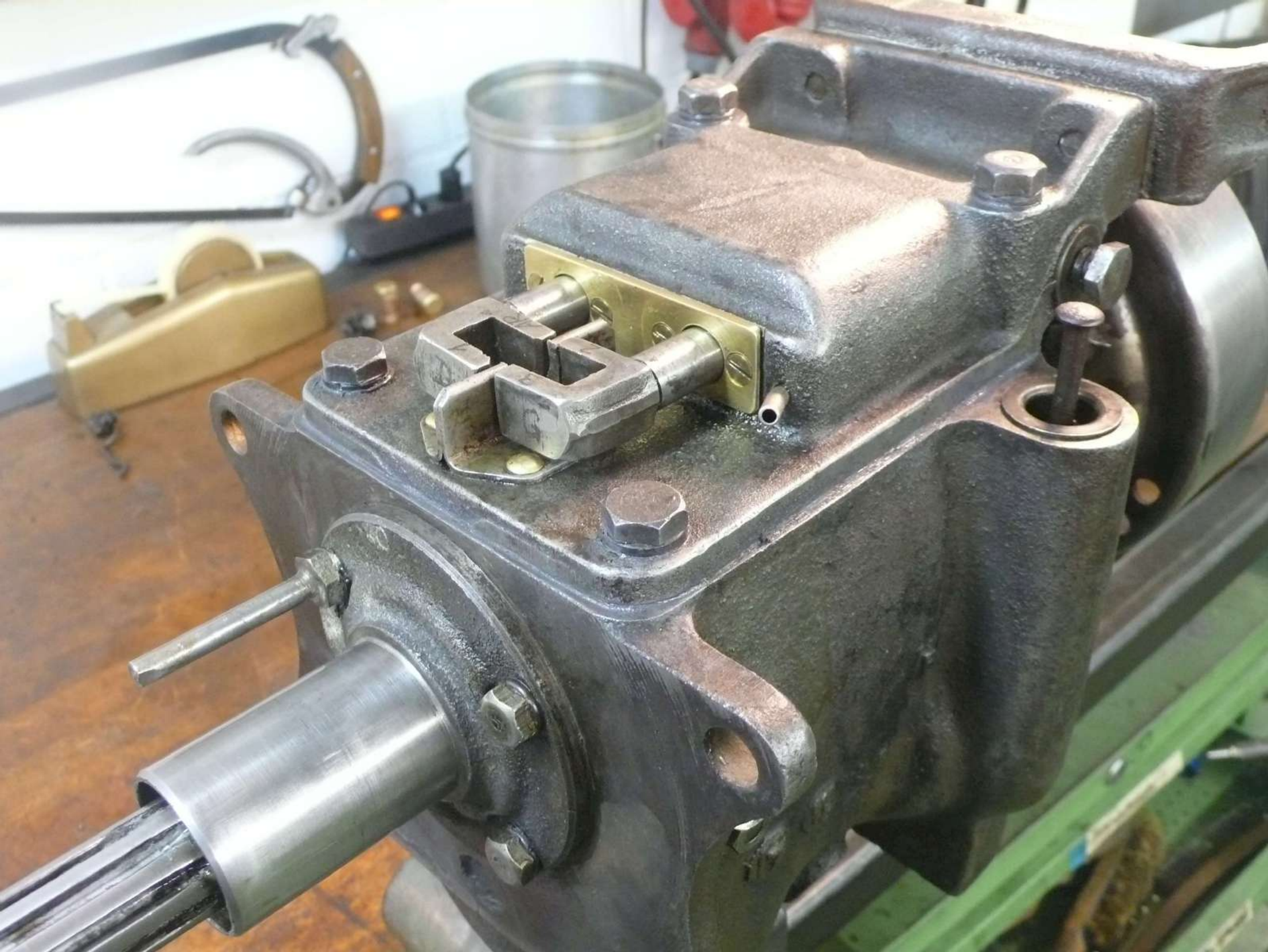


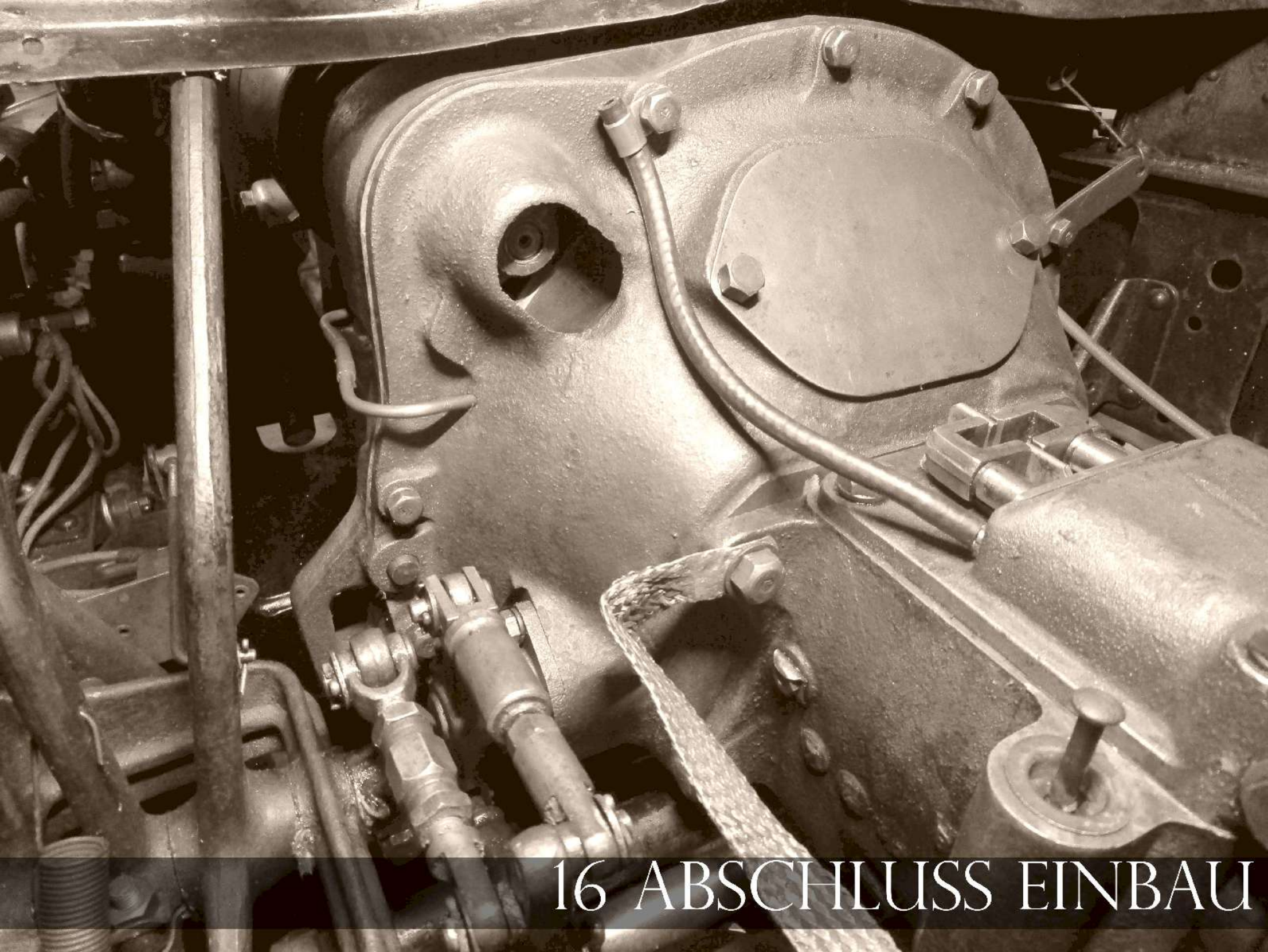


15 DICHTUNGSPAPIER MONTAGE


Jamieson
OIL PAPER JOINTING
MADE IN ENGLAND


OIL PAPER JOINTING
0,5

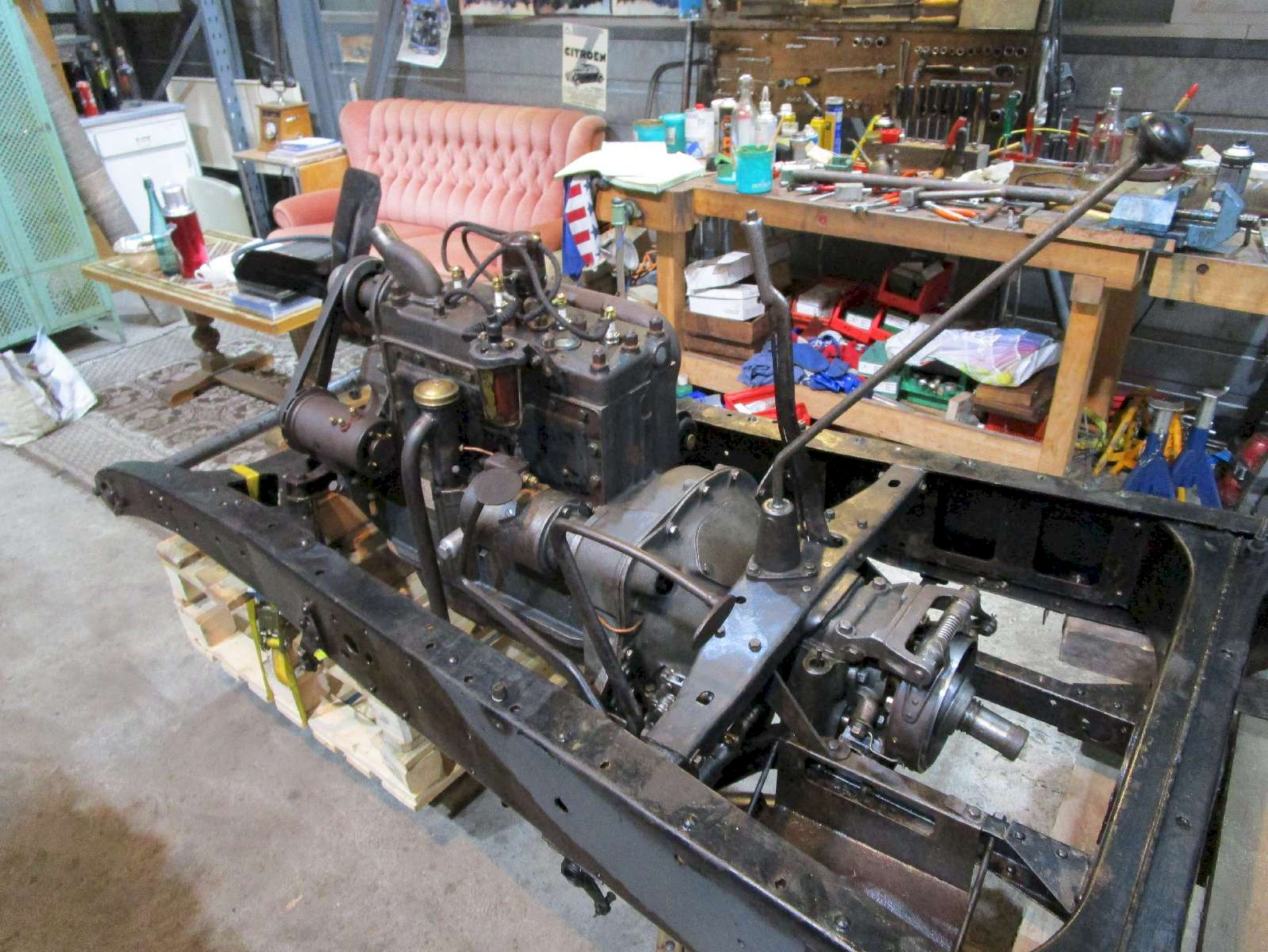




16 ABSCHLUSS EINBAU






CITROEN

