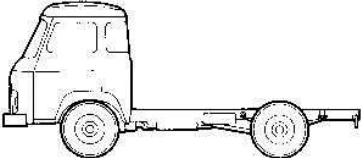
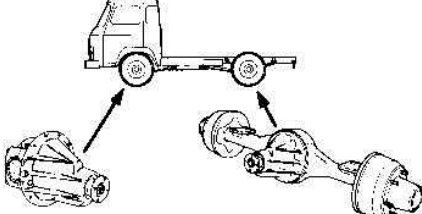
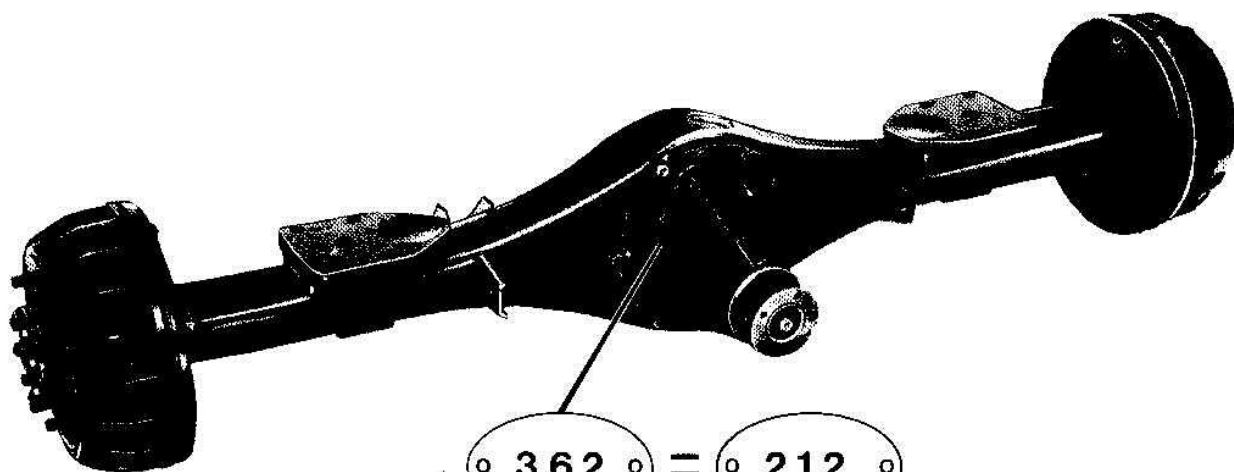
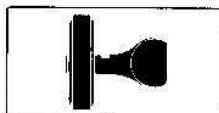


F 25 - 0

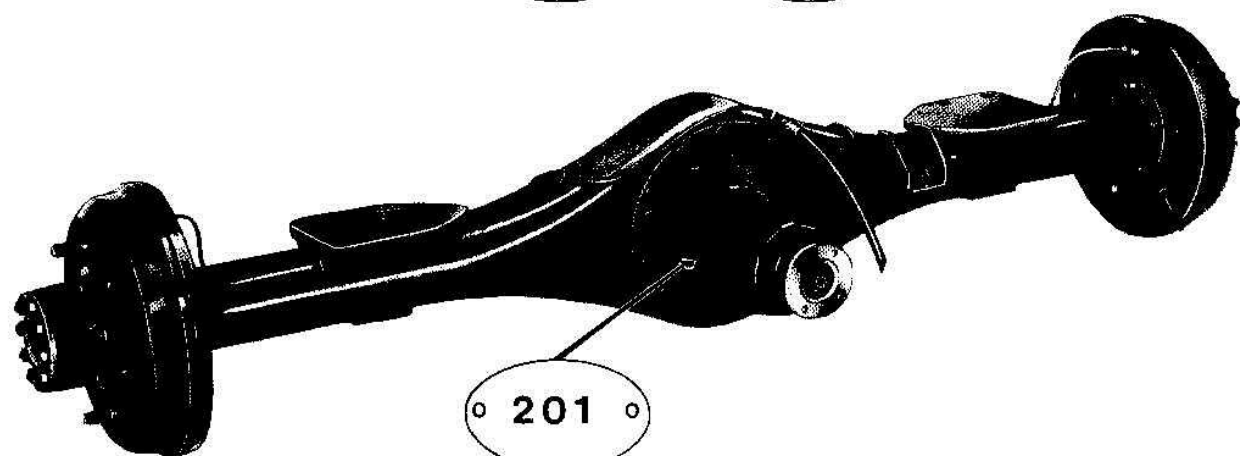
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SG 1 SG 2 270 - 470		362	F 25 (3)
SG 3		212	
TP 3	300	201	
TP 4	302	221	
SG 4 E 24 485		374	

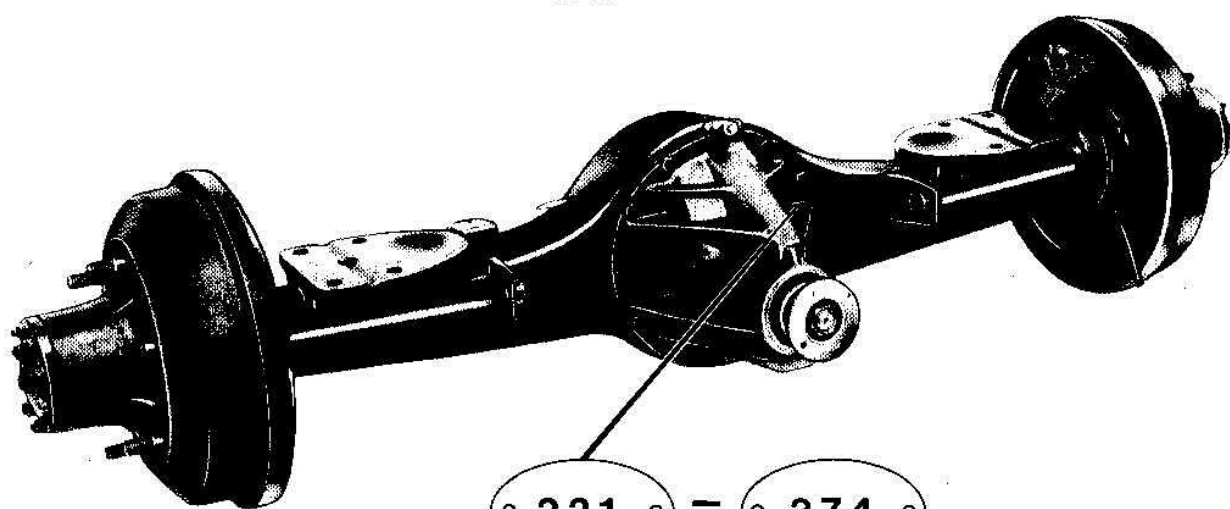
3 - 1976 — 50 00 561 338



◦ 362 ◦ = ◦ 212 ◦

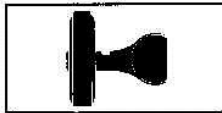


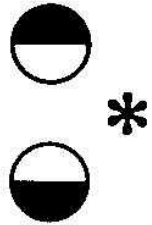
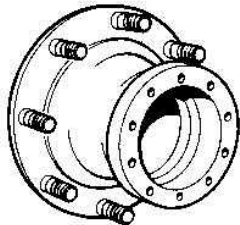
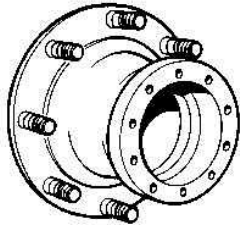
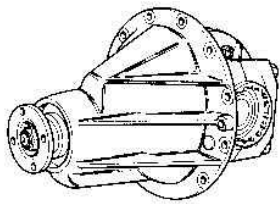
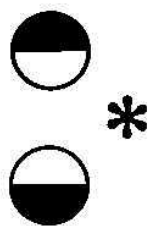
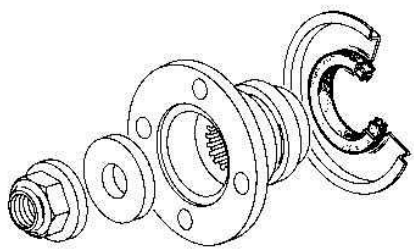
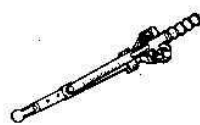
◦ 201 ◦



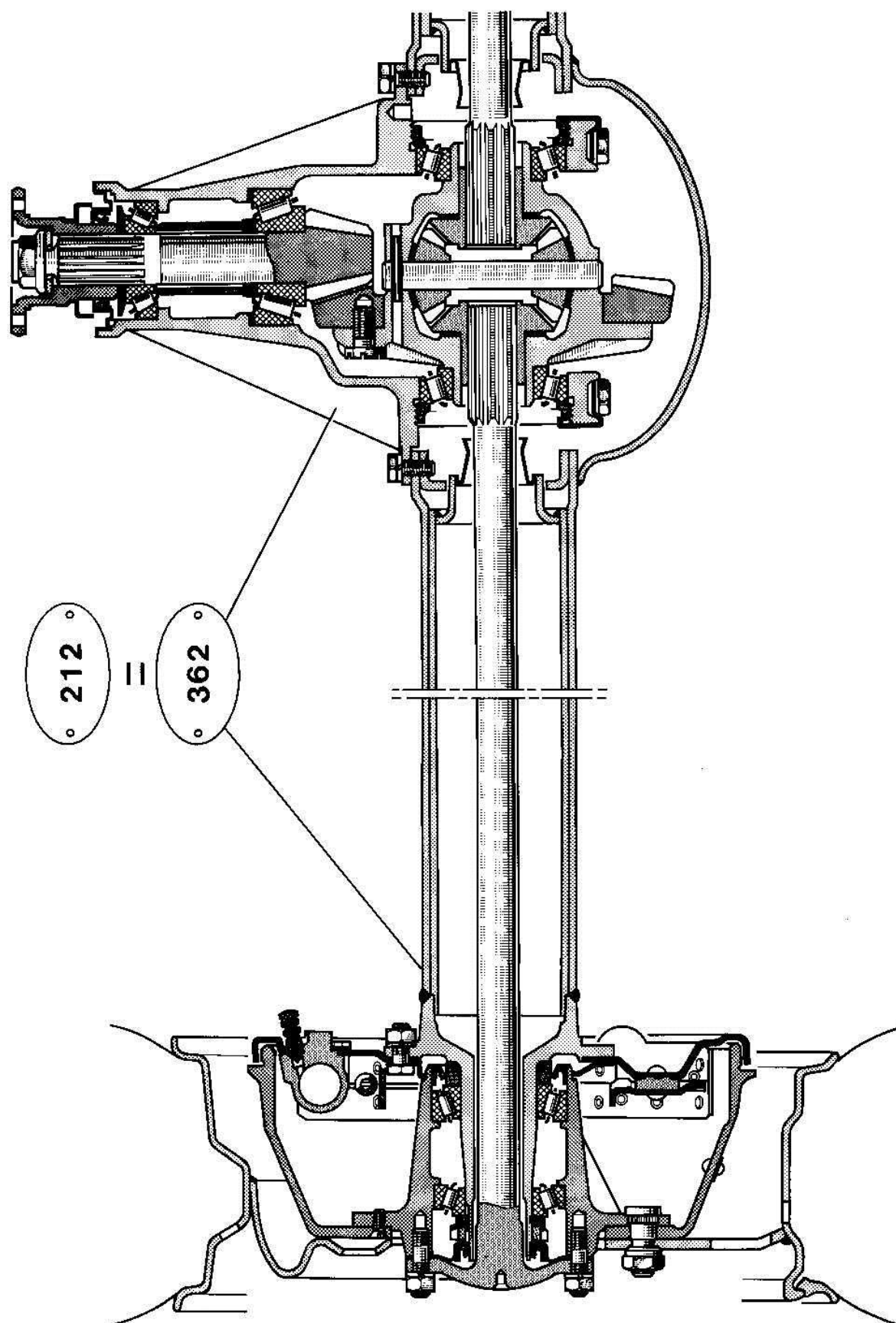
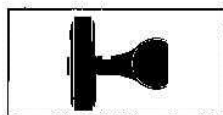
◦ 221 ◦ = ◦ 374 ◦

F 25

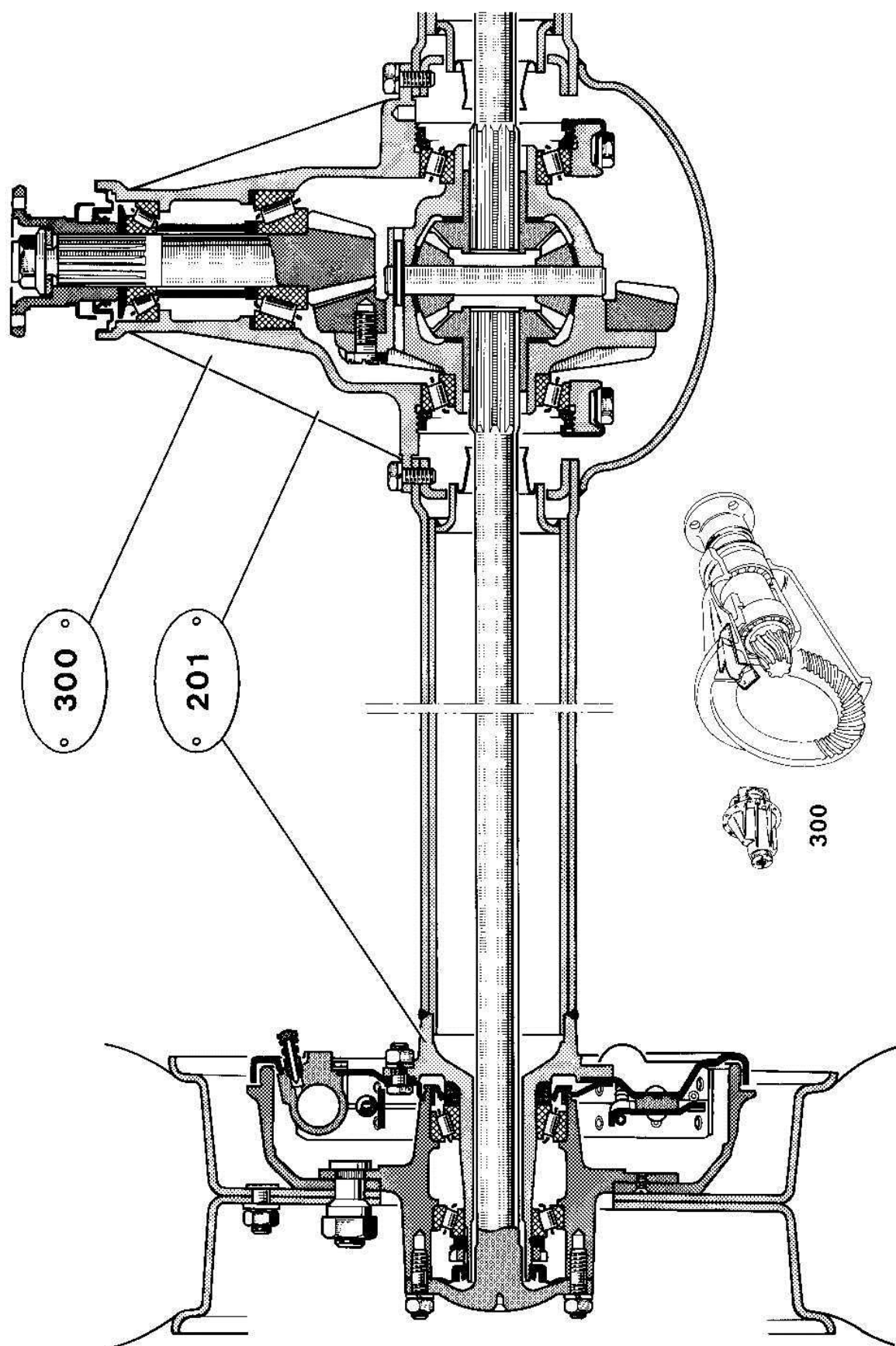
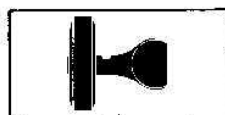


 SAVIEM M.A.N.				
44.400				1 → 16 25 → 46
44.500				17 → 24
43.510				47 → 134
43.550				135 → 138 139 → 142
				202 204
				301 → 305

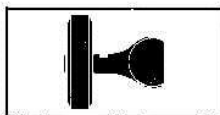
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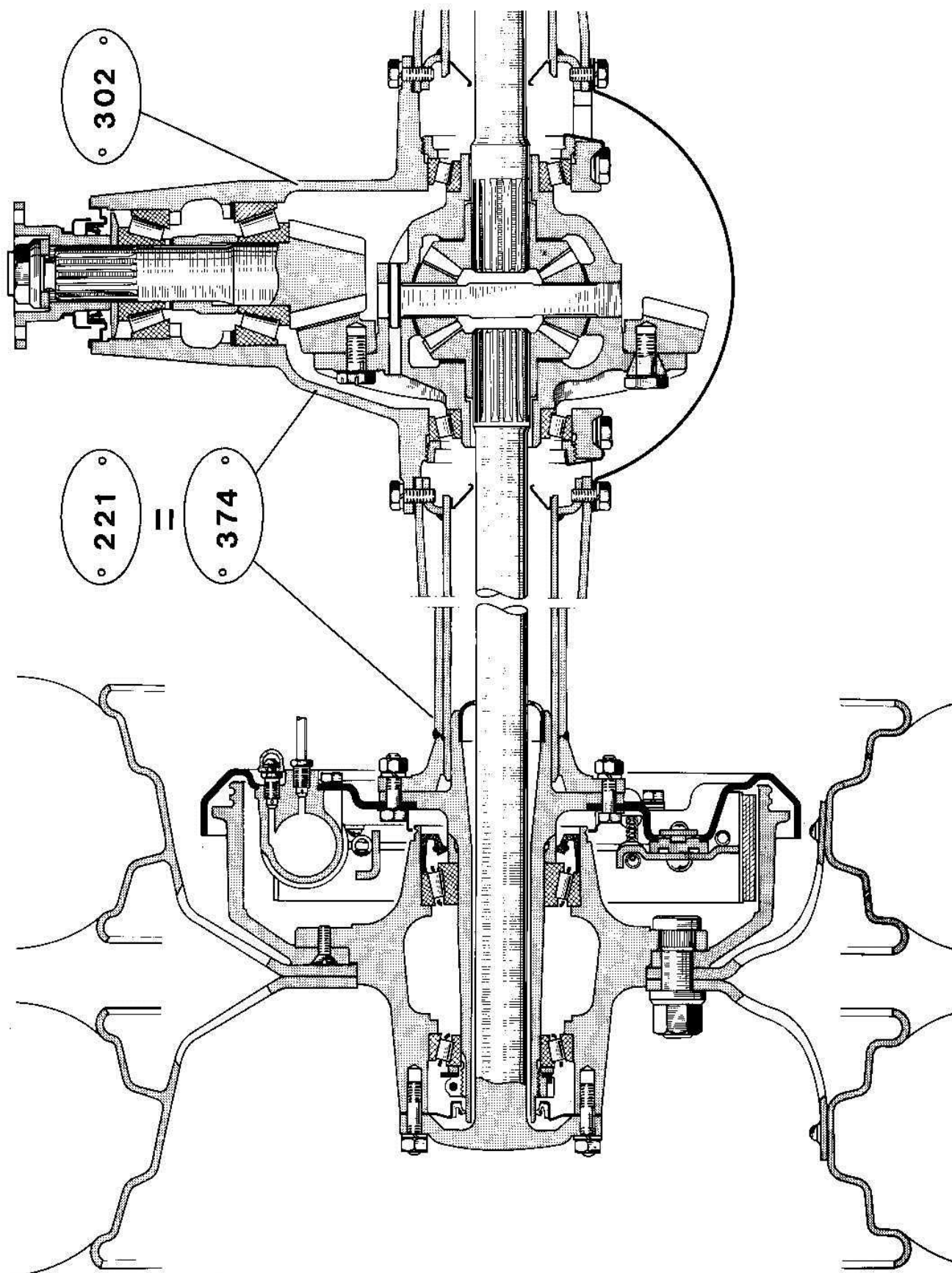
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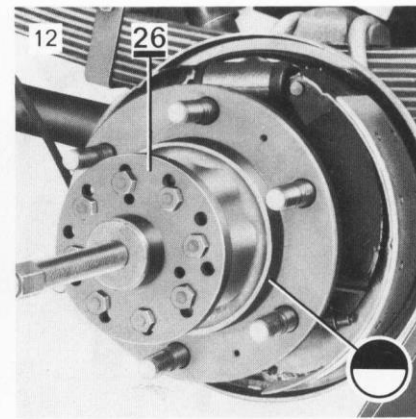
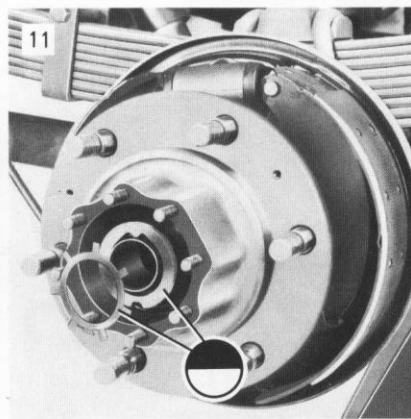
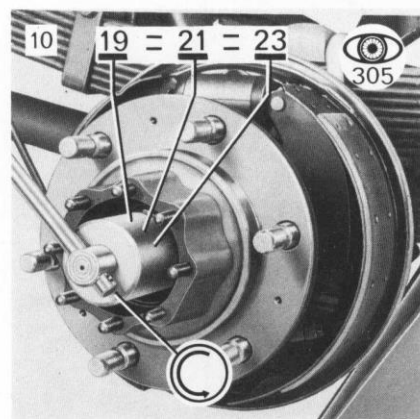
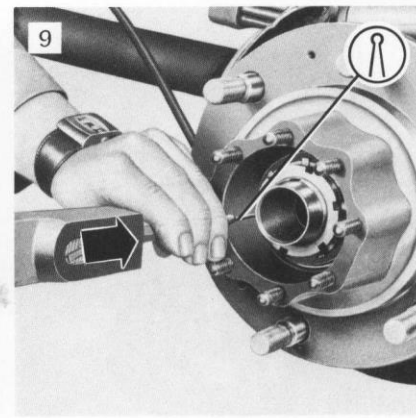
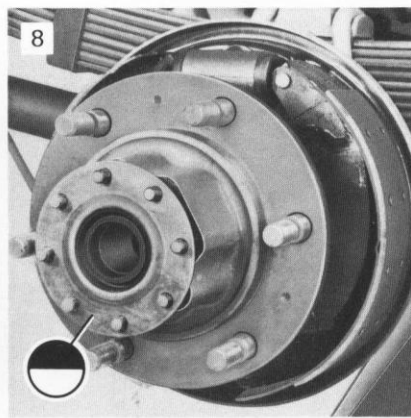
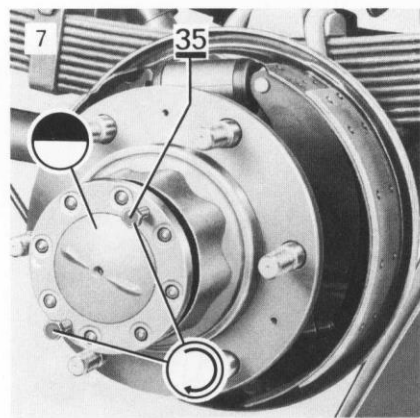
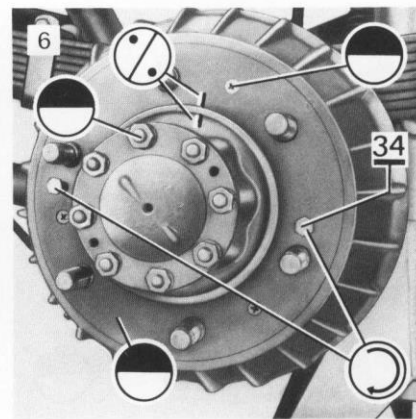
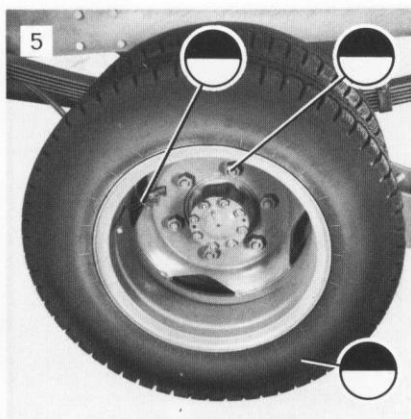
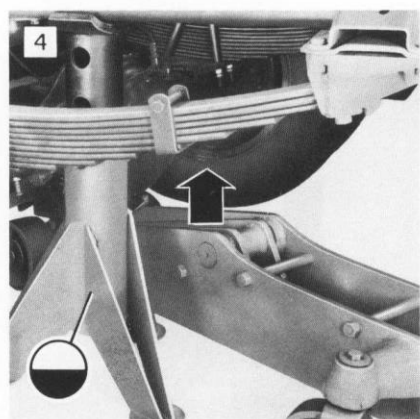
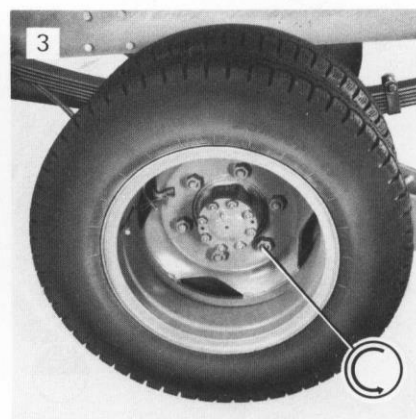
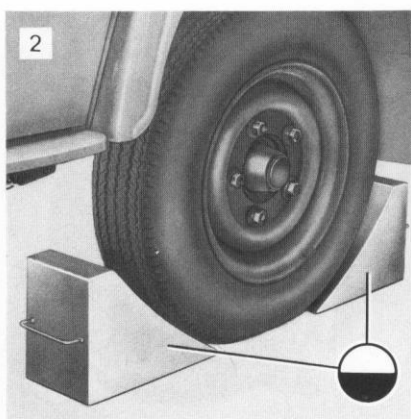
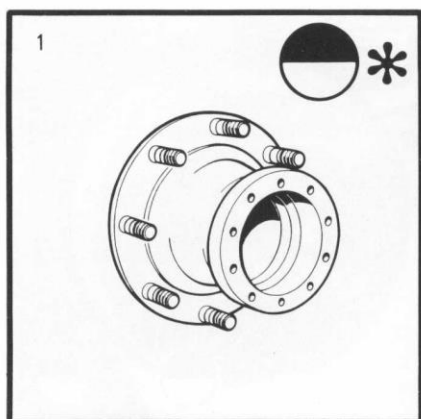


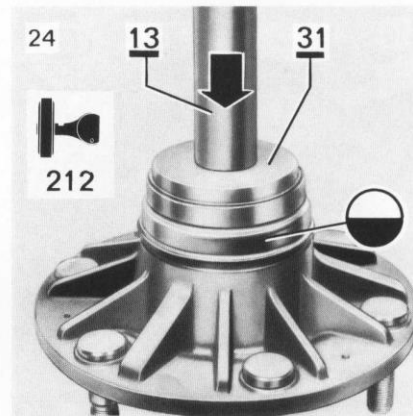
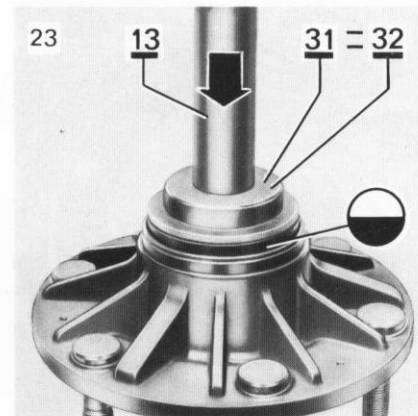
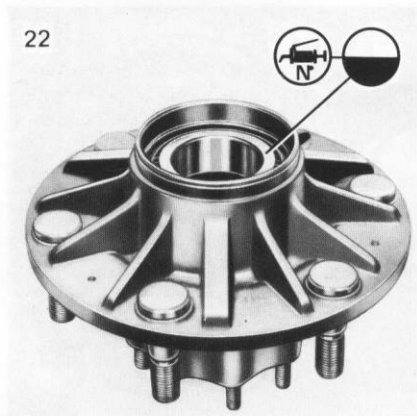
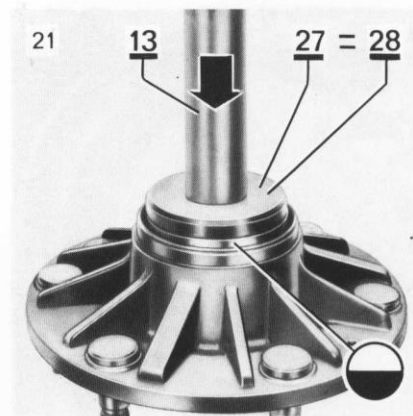
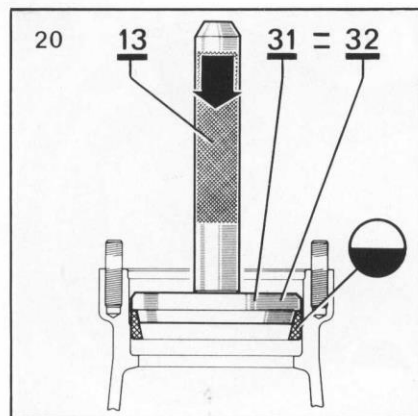
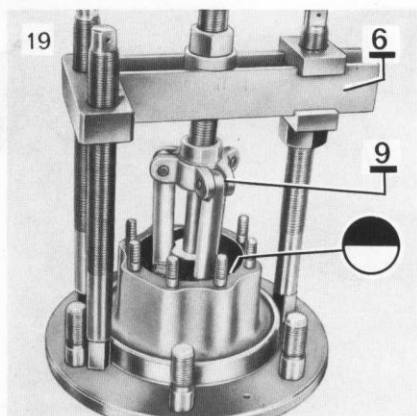
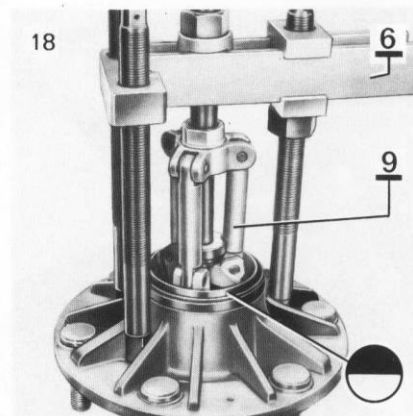
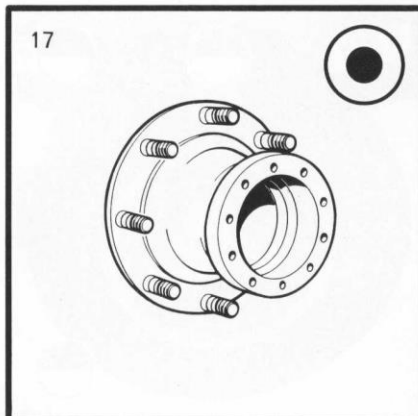
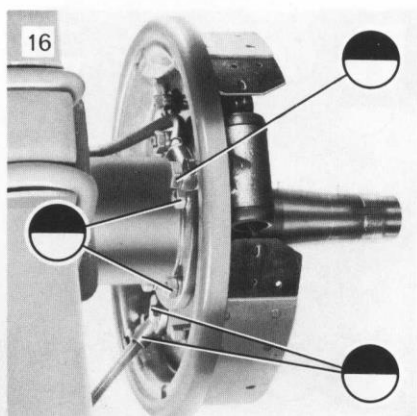
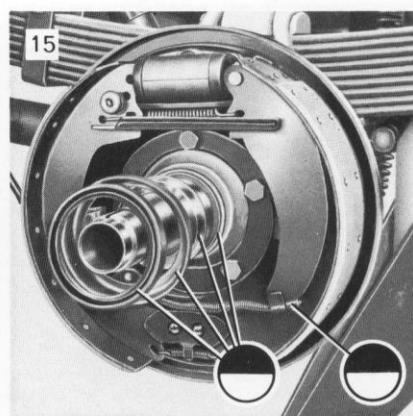
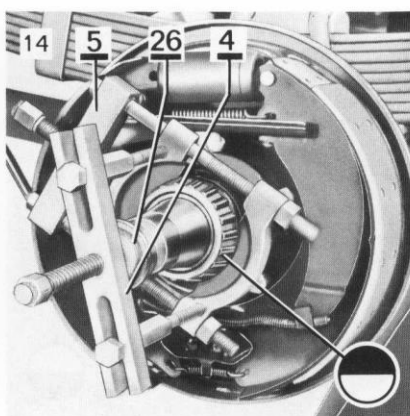
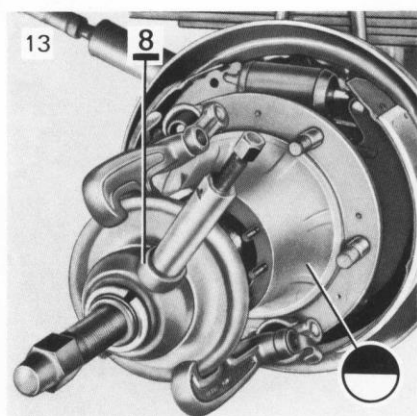
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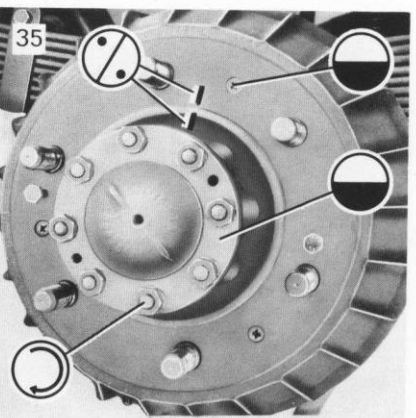
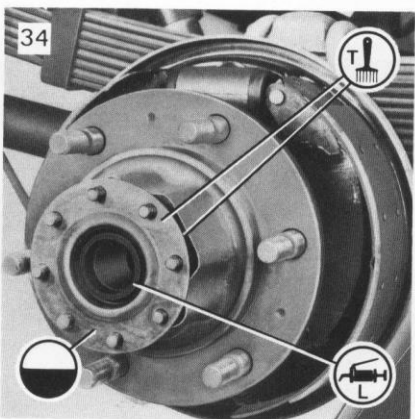
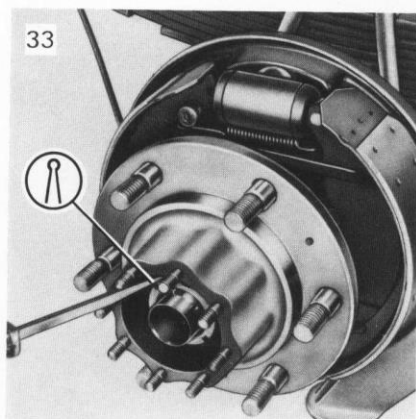
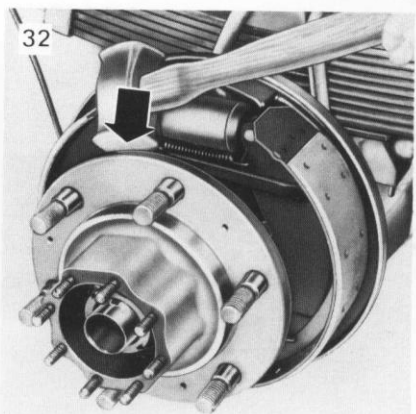
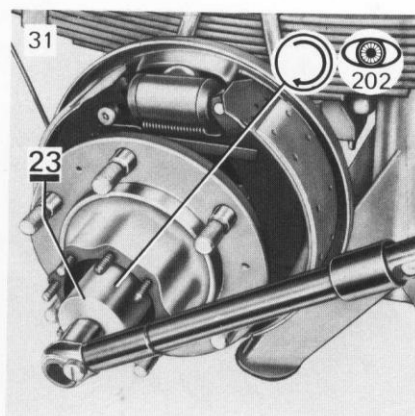
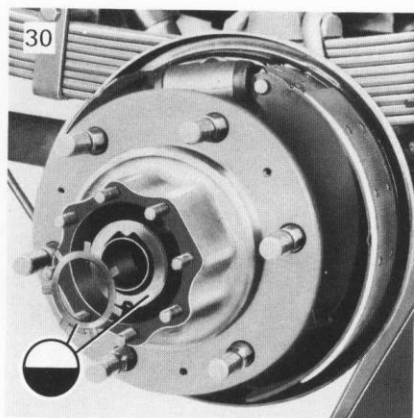
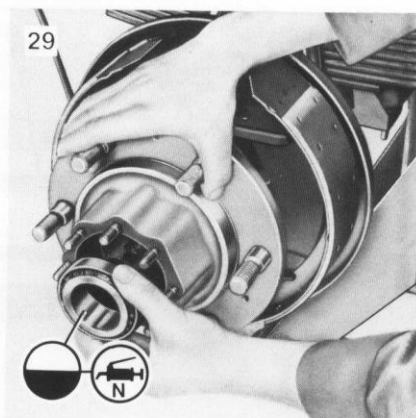
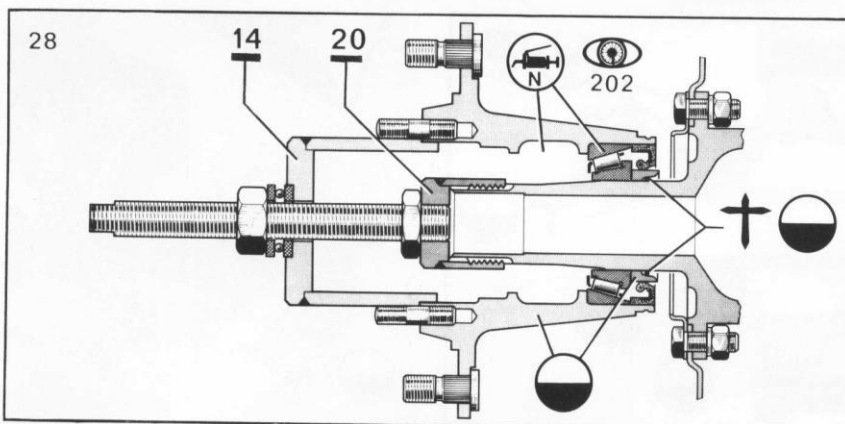
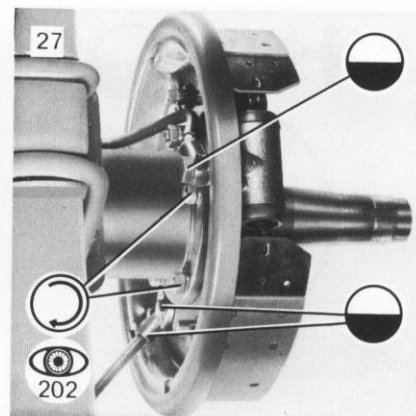
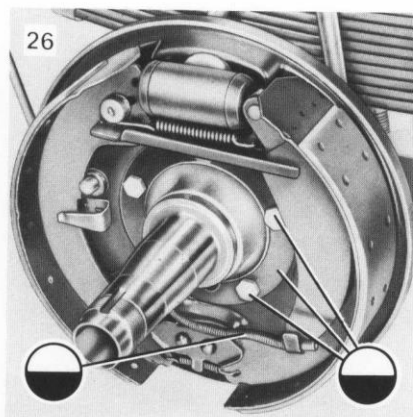
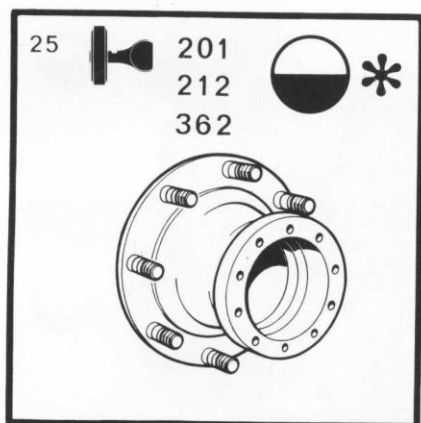


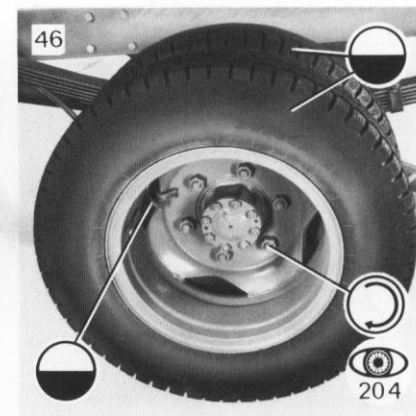
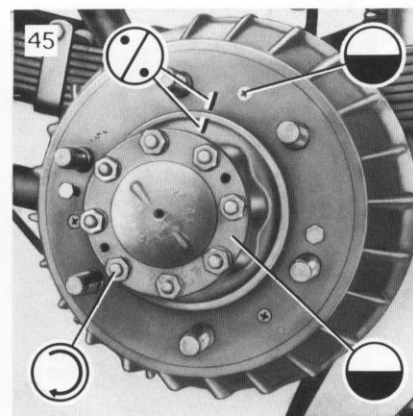
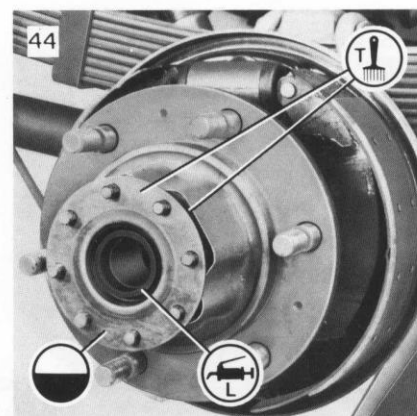
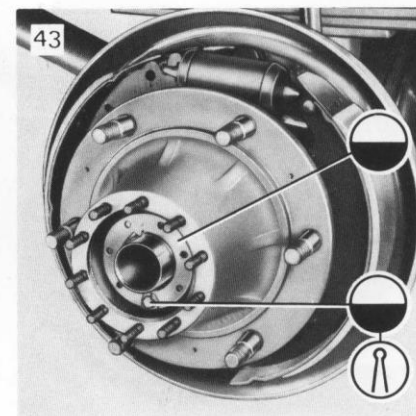
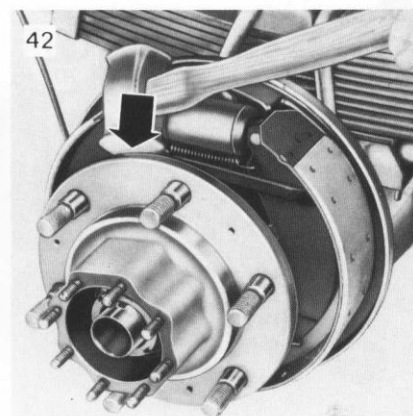
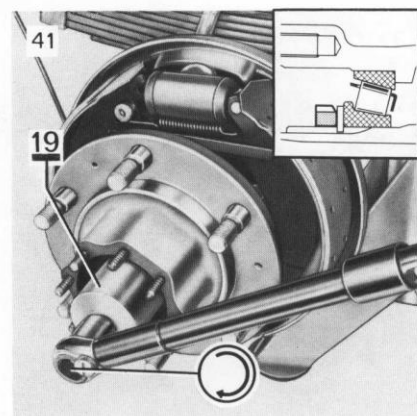
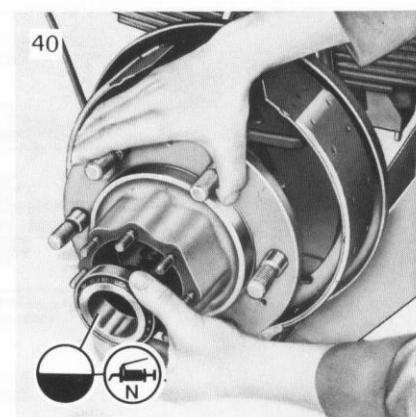
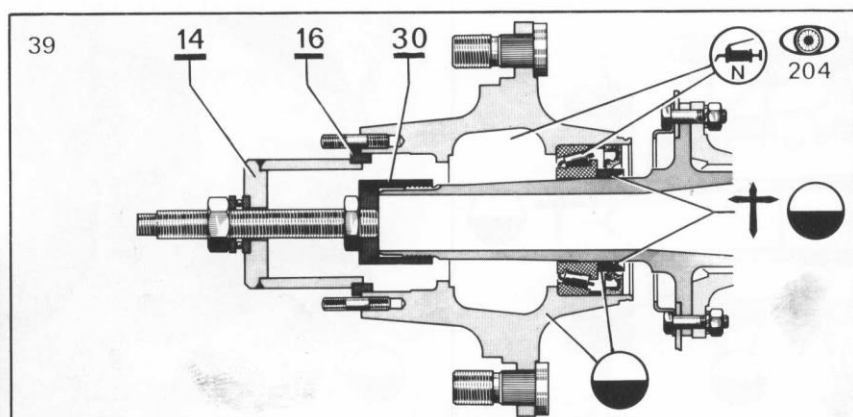
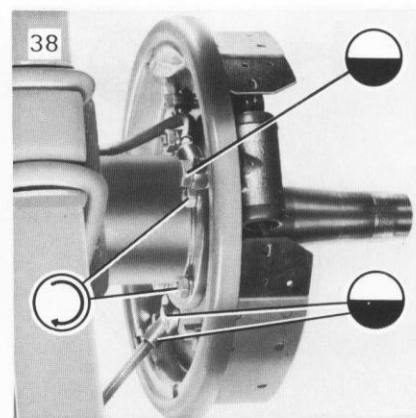
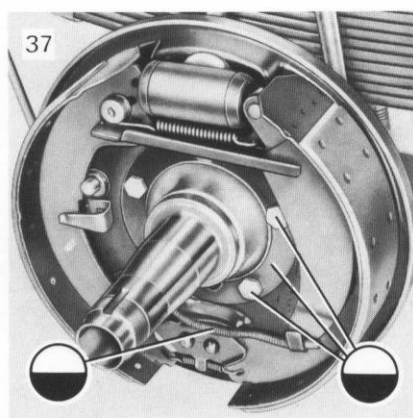
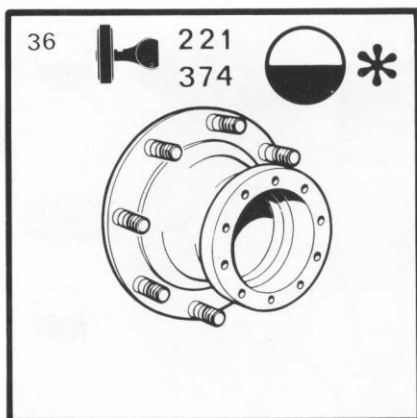






F 25 - 9
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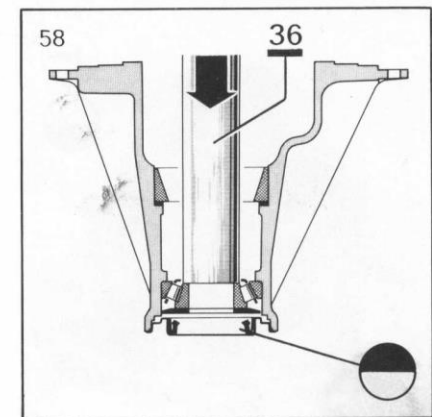
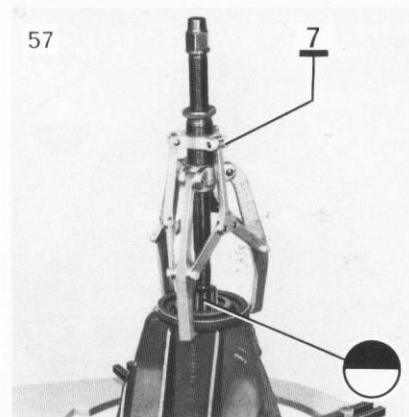
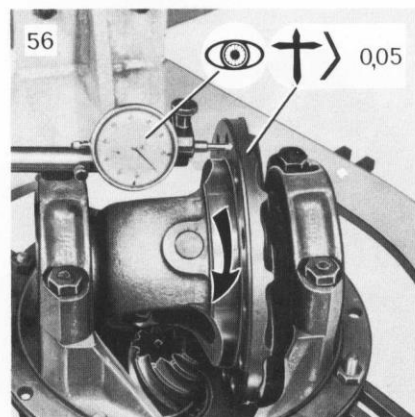
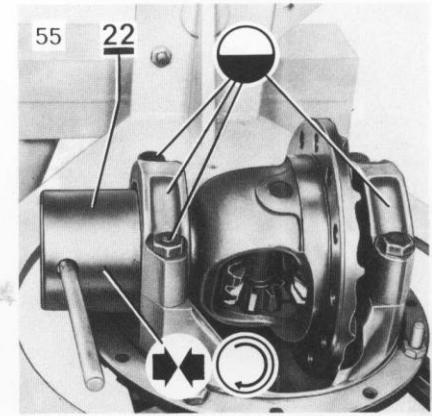
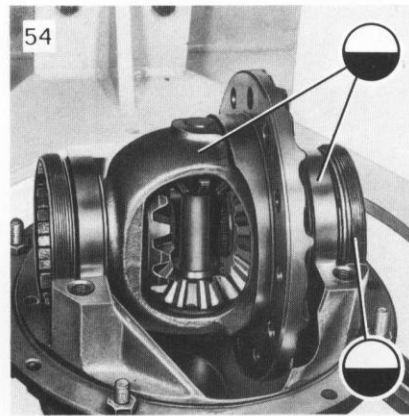
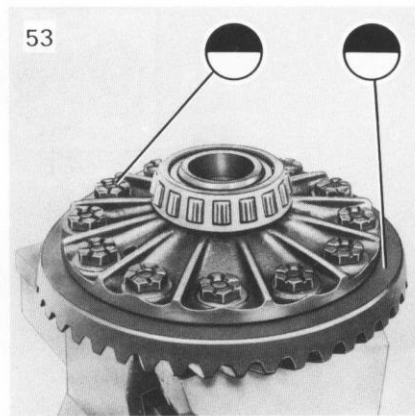
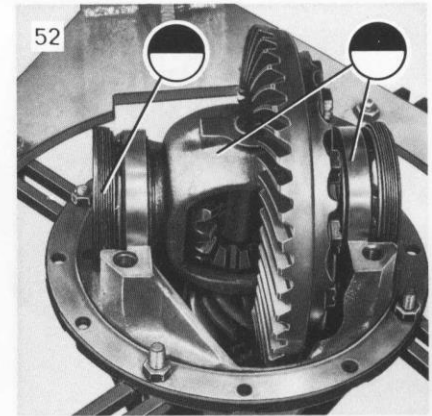
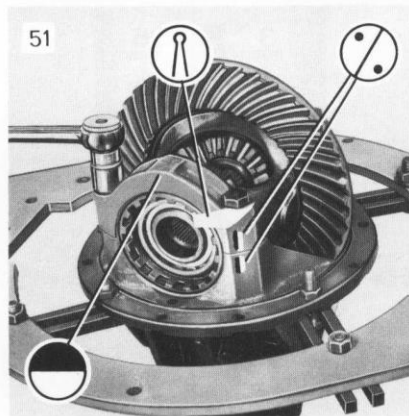
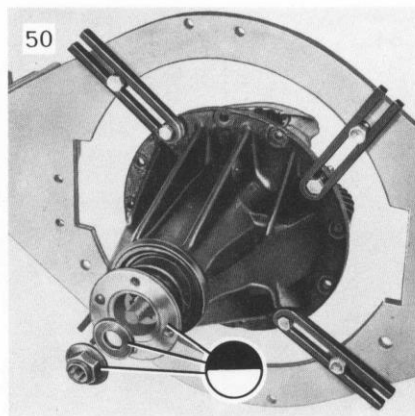
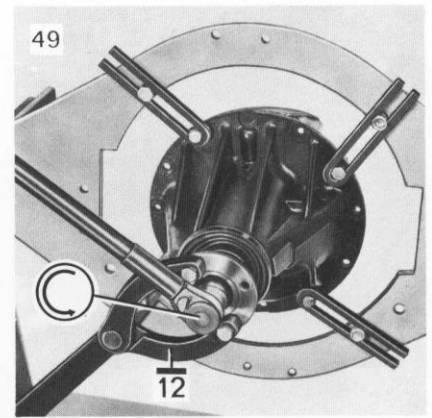
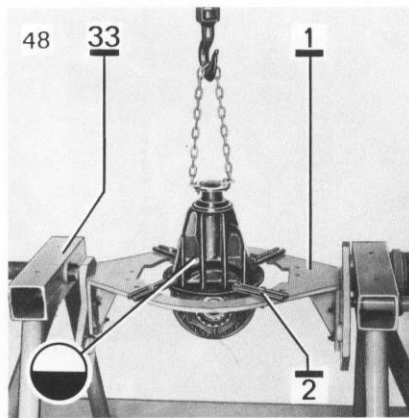
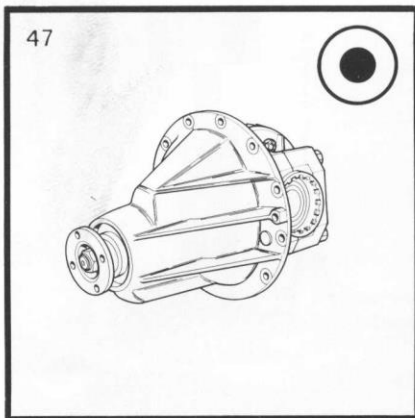




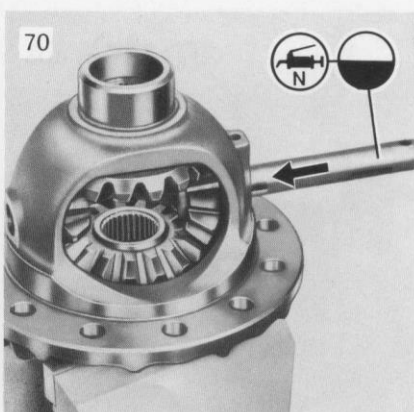
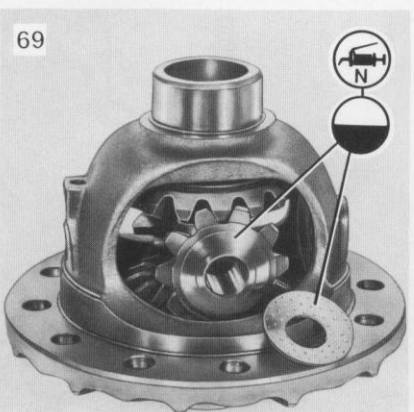
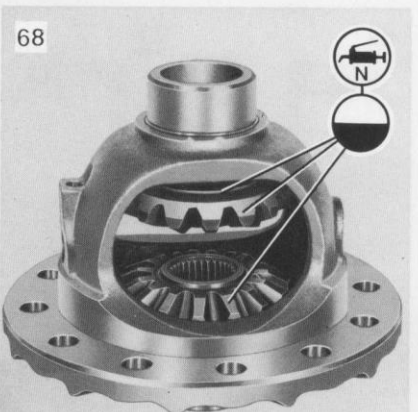
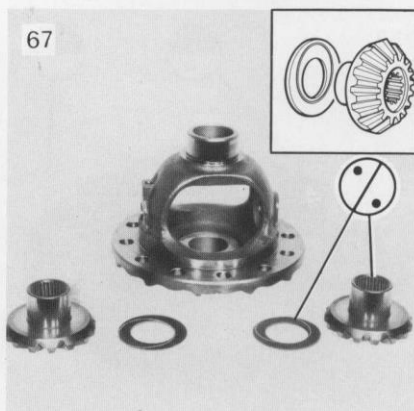
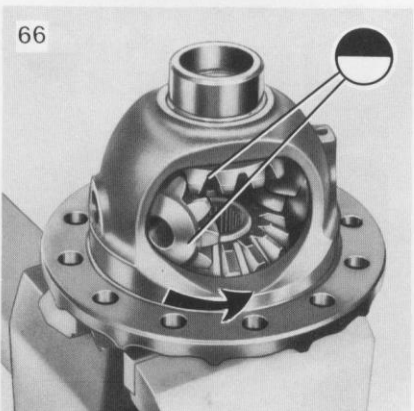
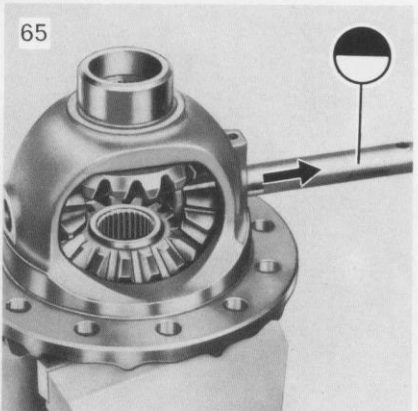
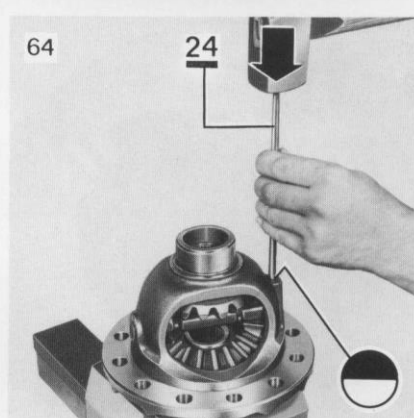
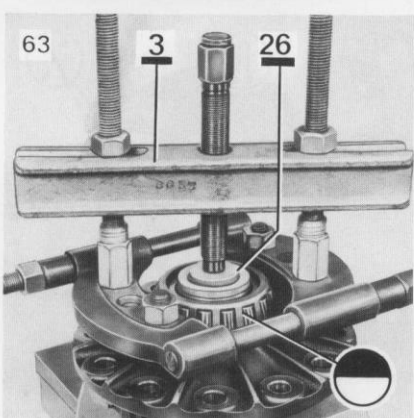
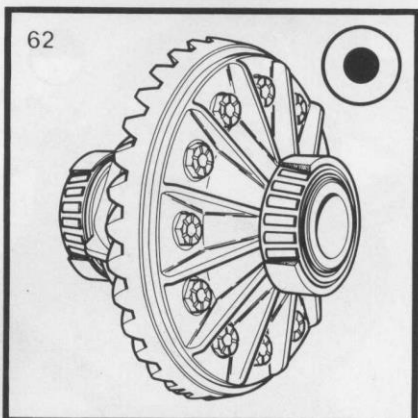
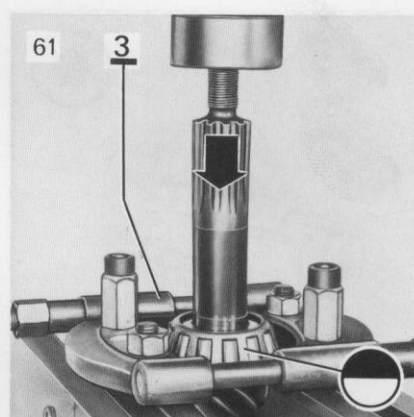
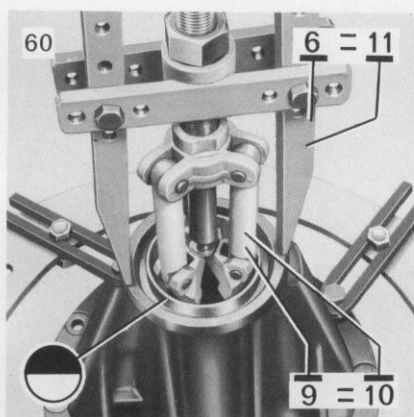
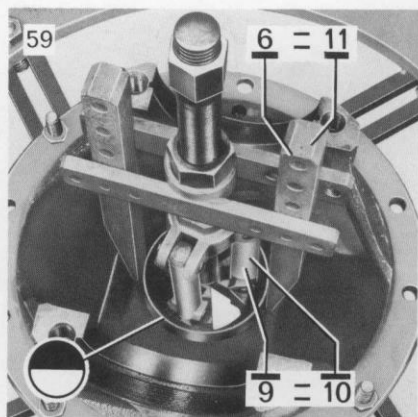


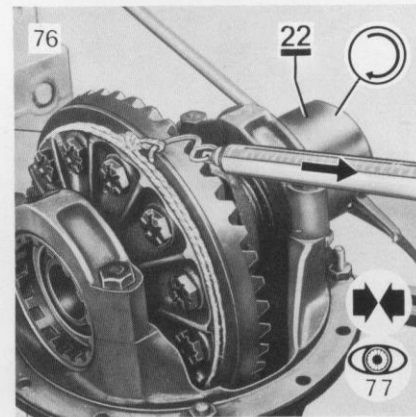
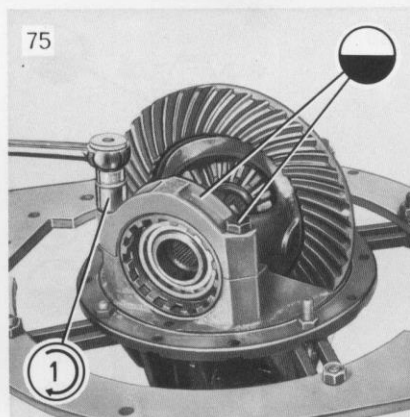
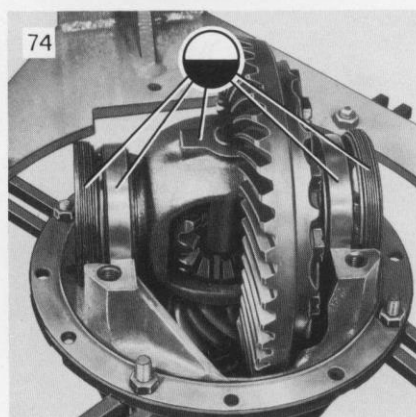
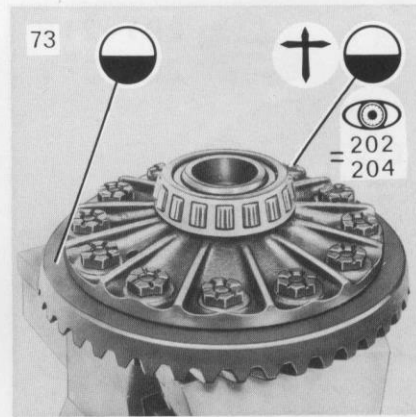
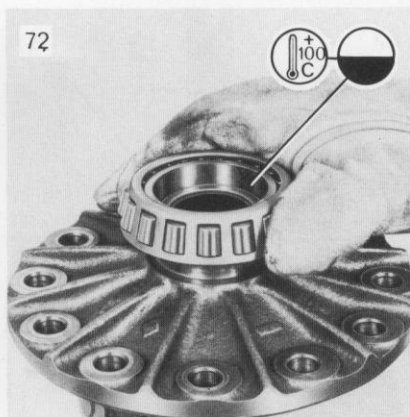
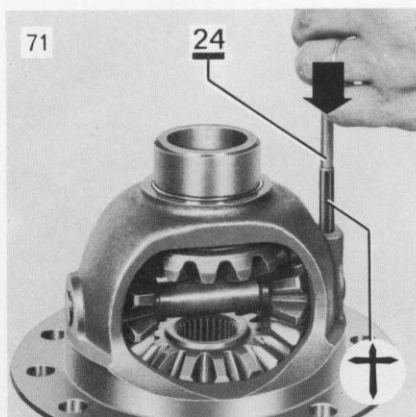
F 25 - 11

d

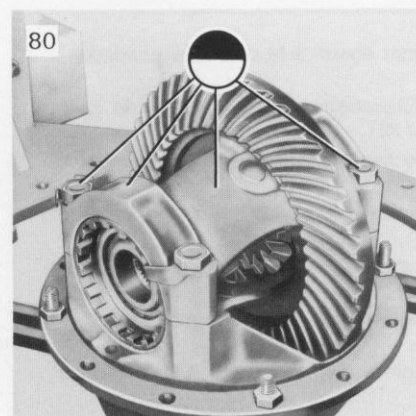
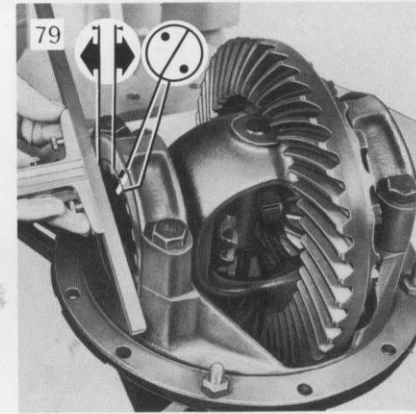
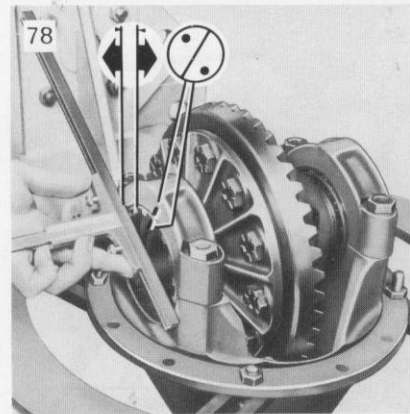


F 25

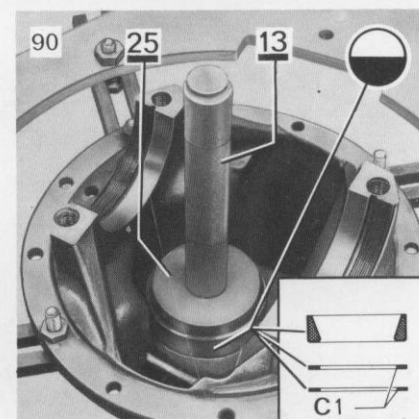
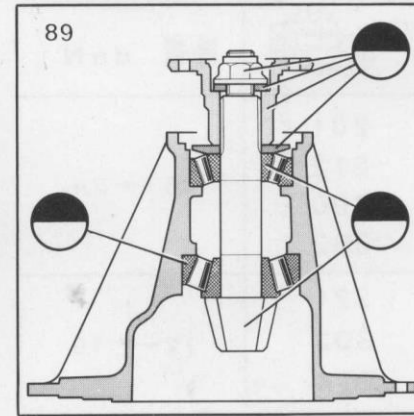
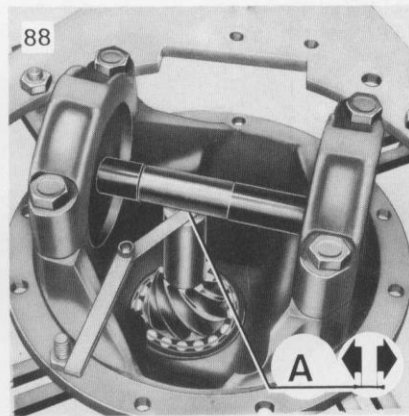
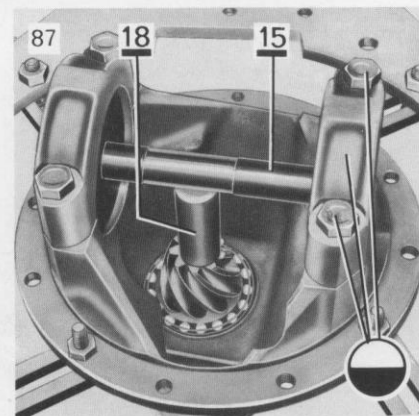
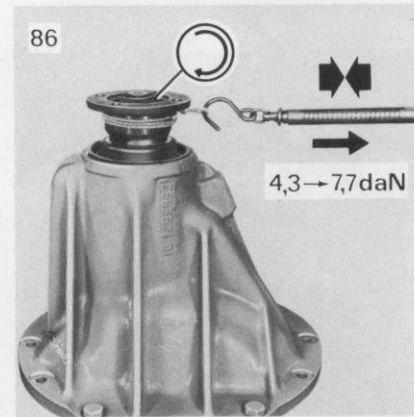
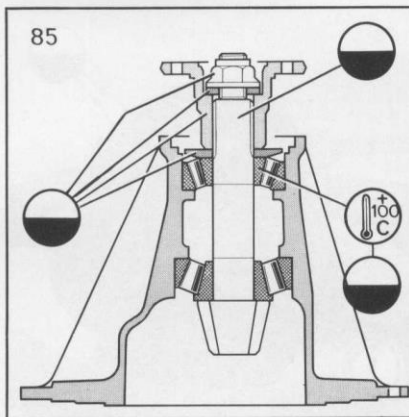
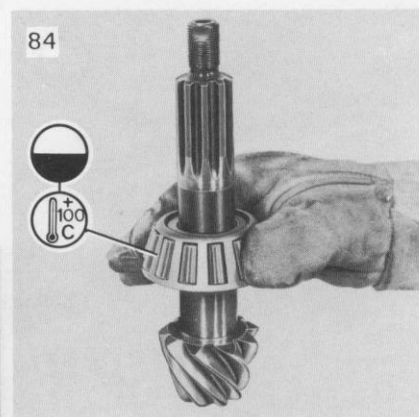
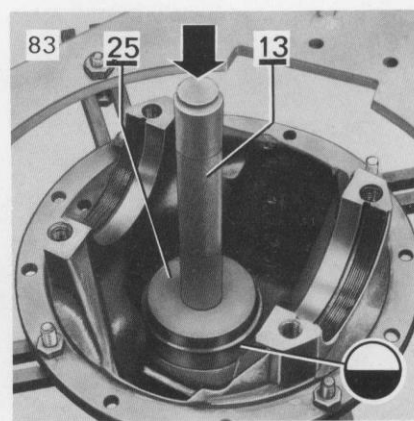
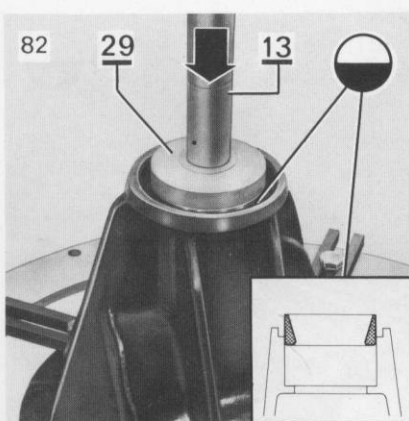
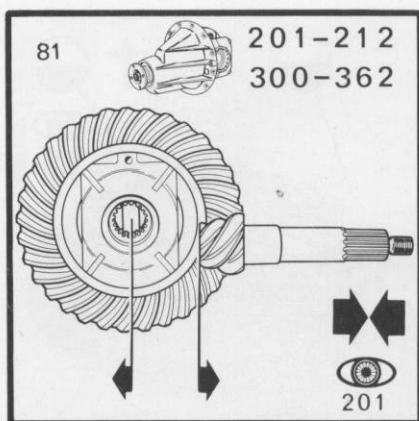




77	da N
201 212 300 362	1,5 → 2,4
221 302 374	1,2 → 1,9



F 25



91 Les cales **C1** à placer sous le roulement sont égales à la cote **A** ± correction, voir page 201.

Die unter das Lager zu legenden Ausgleichsscheiben **C1** entsprechen in ihrer Stärke dem Mass **A** ± korrektur, siehe Seite 201.

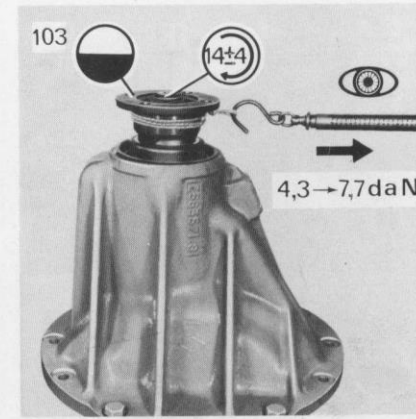
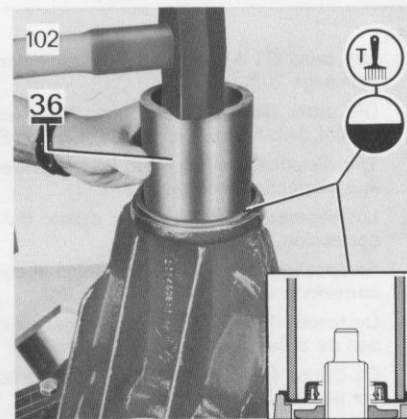
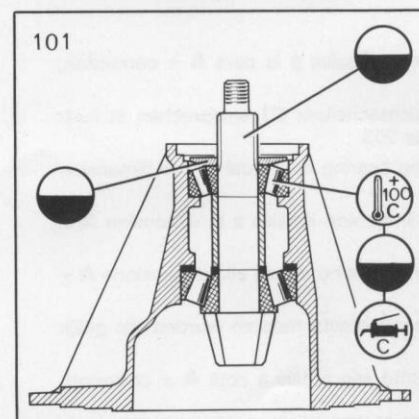
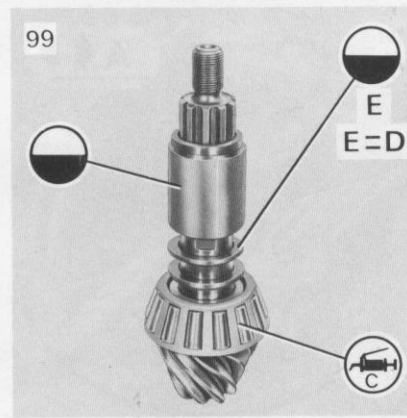
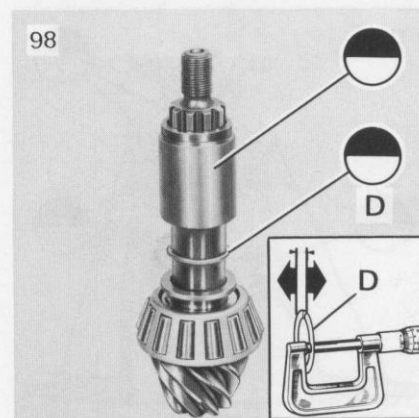
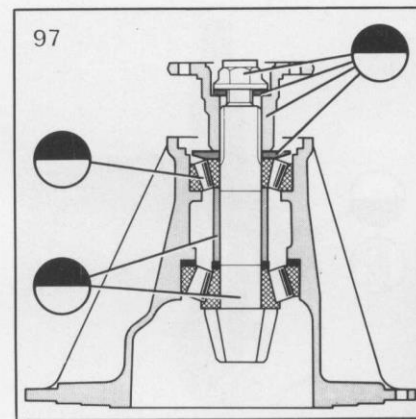
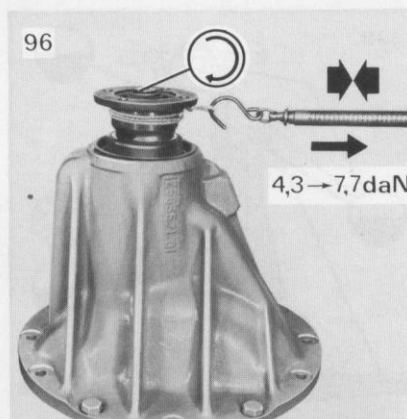
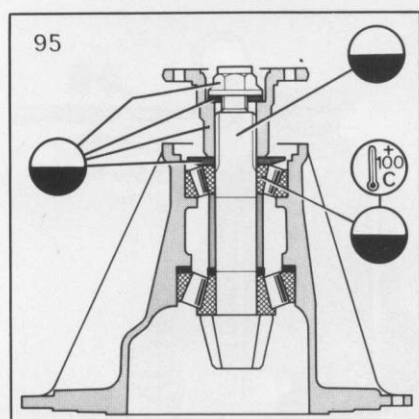
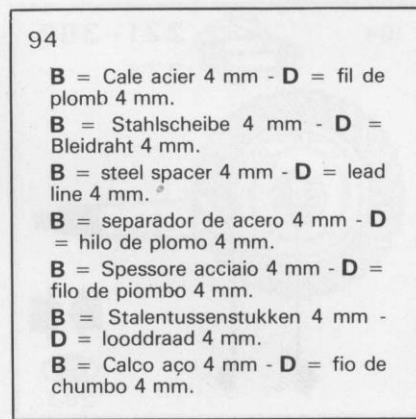
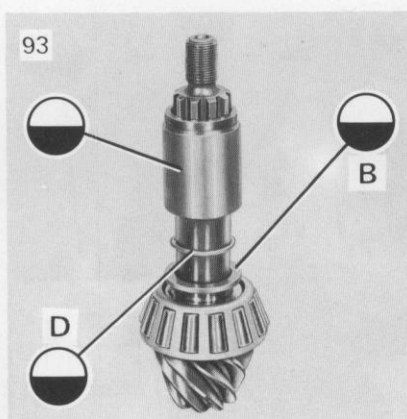
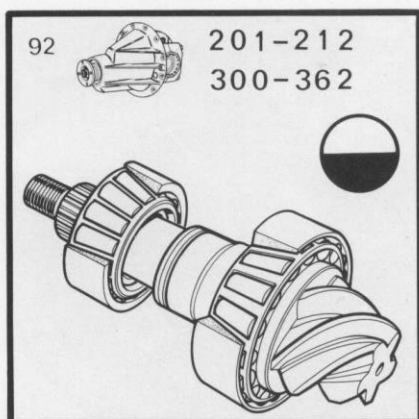
The distance spacers **C1** to be put under the bearing are equal to the dimension **A** ± correction, see page 201.

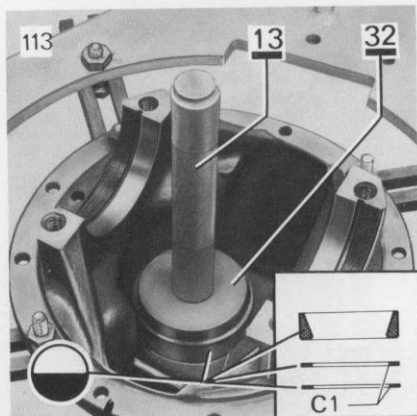
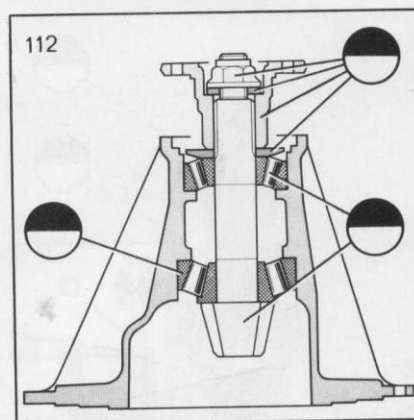
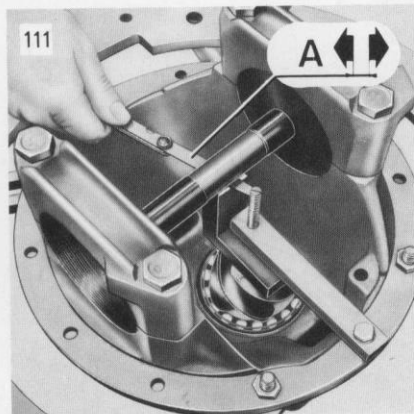
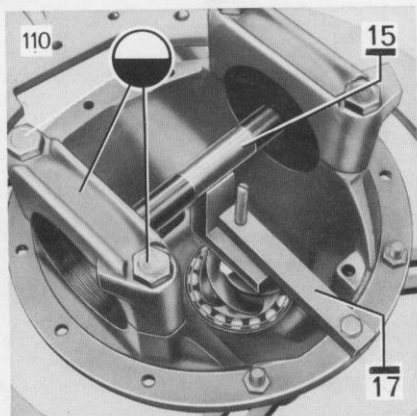
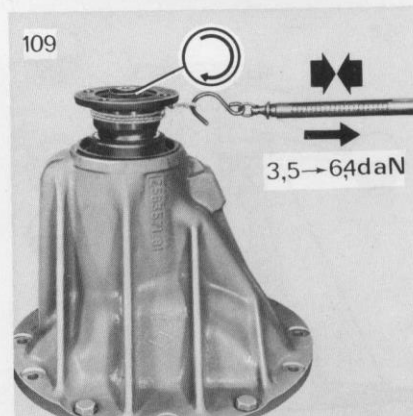
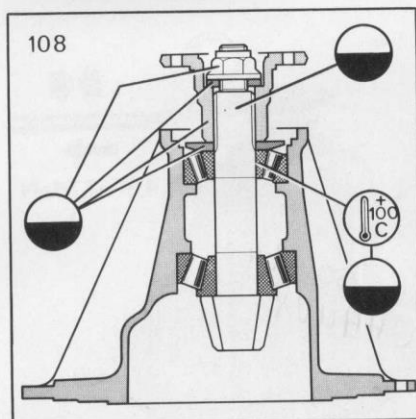
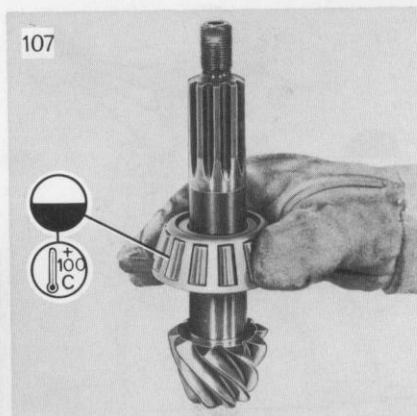
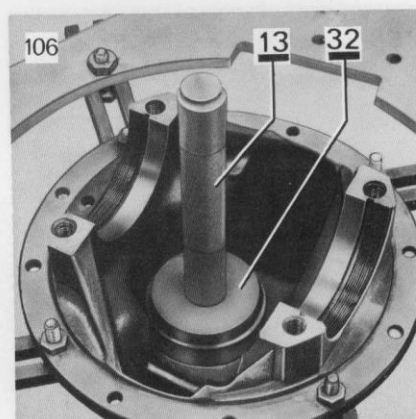
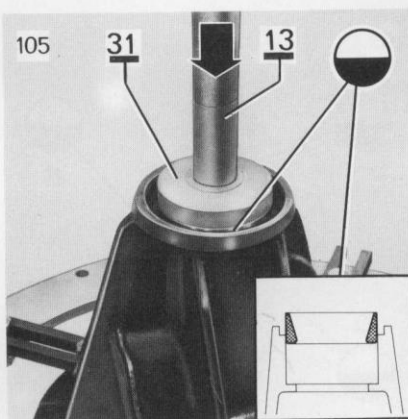
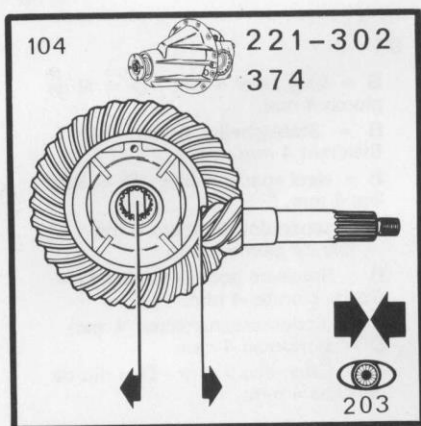
Los separadores **C1** a poner debajo del cojinete son iguales a la dimension **A** ± corrección, ver pagina 201.

Gli spessori **C1** da sistemare sotto al cuscinetto sono uguali alla dimensione **A** ± correzione v. pag. 201.

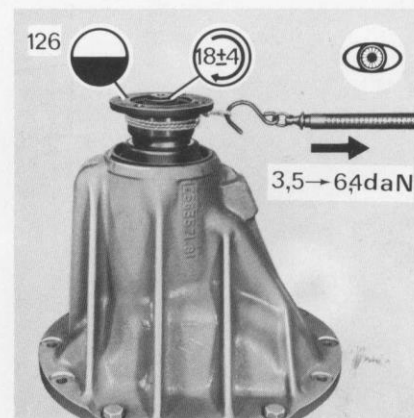
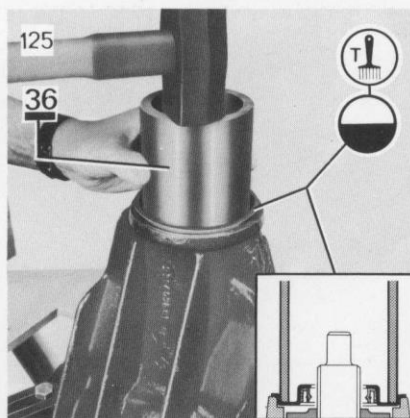
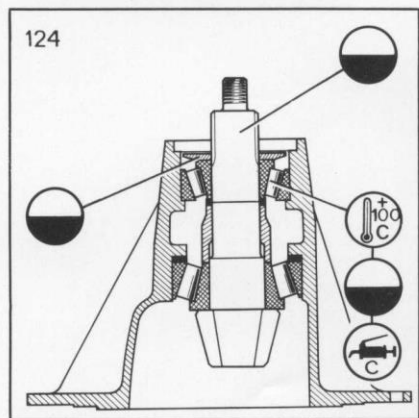
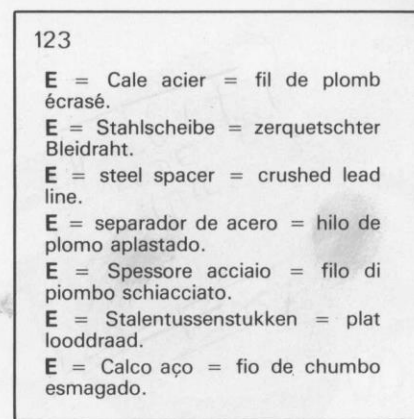
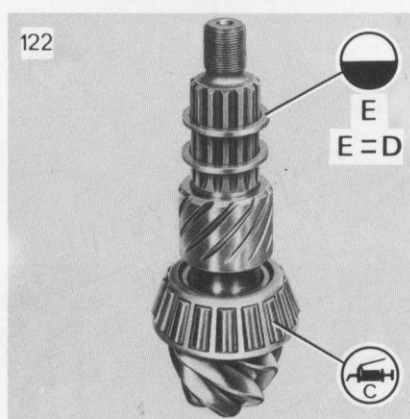
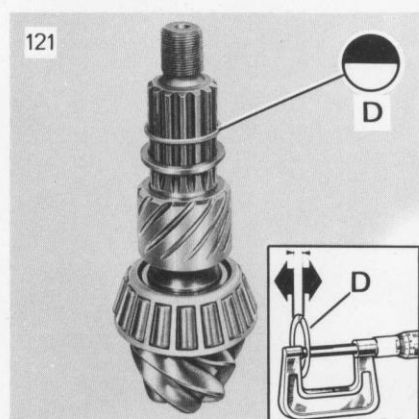
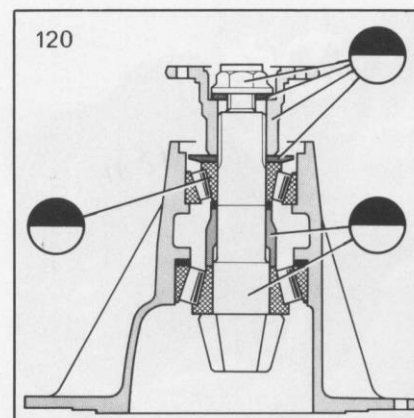
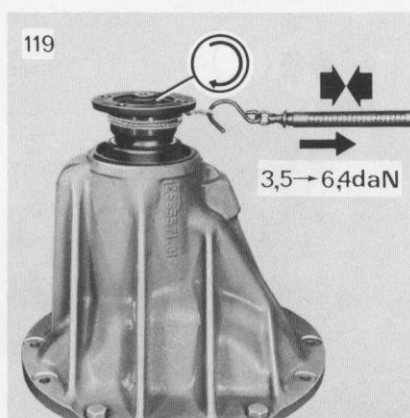
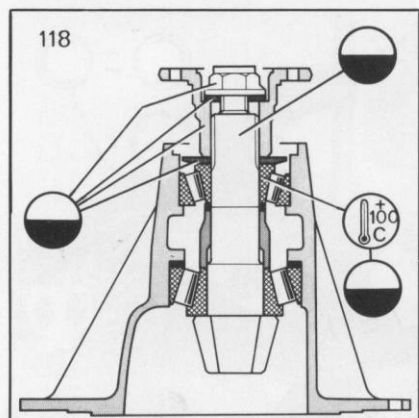
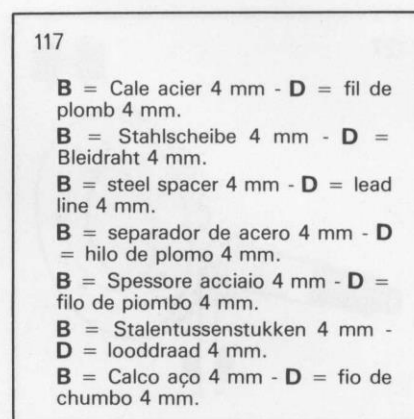
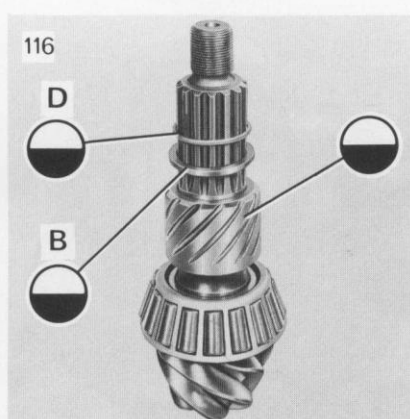
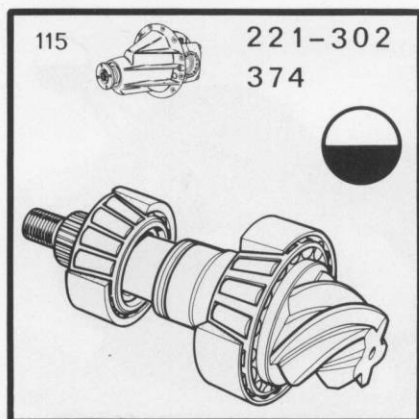
De tussenstukken **C1** die onder het lager aangebracht moeten worden zijn gelijk aan de zijde **A** ± correctie zie bldz. 201.

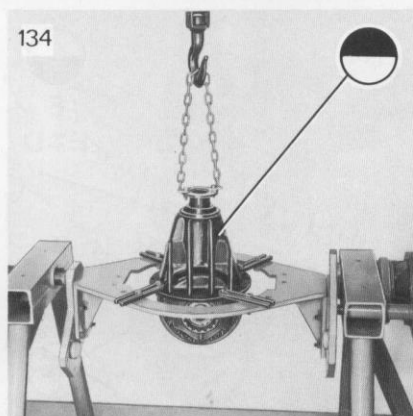
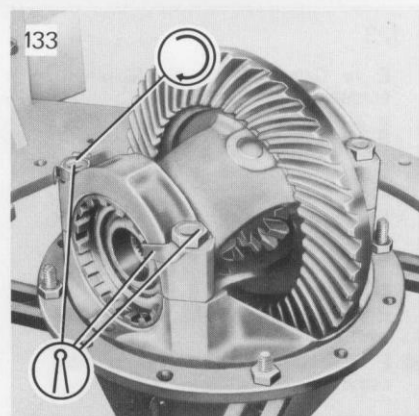
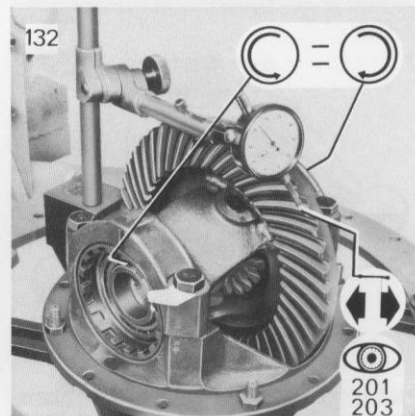
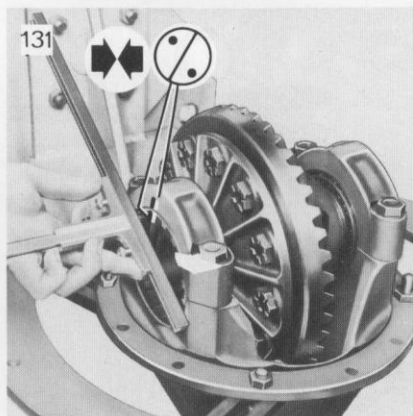
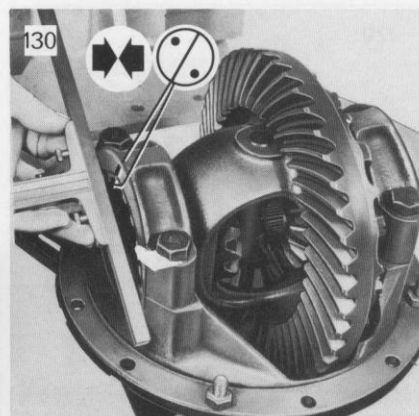
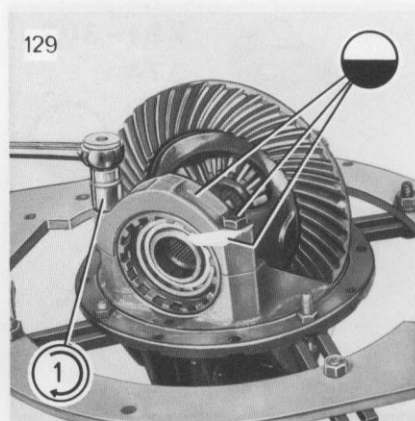
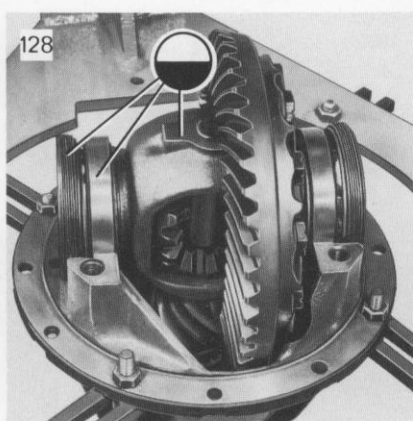
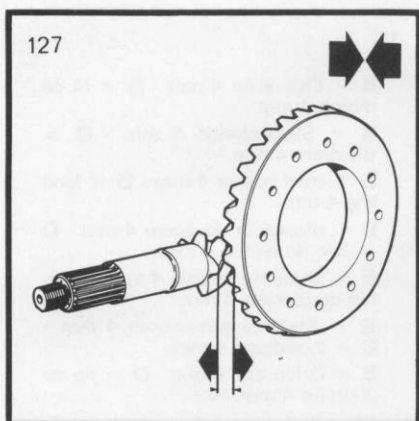
Os calcos **C1** a colocar debaixo do rolamento sao iguais a cota **A** ± correccao ver pagina 201.



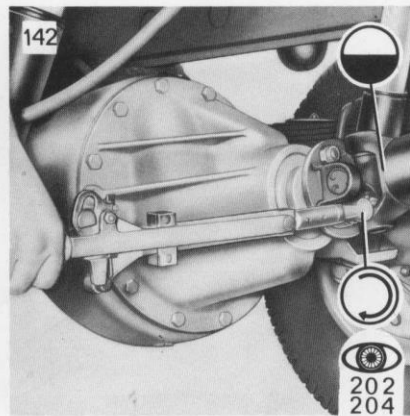
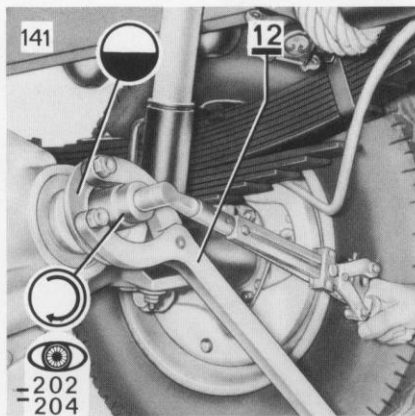
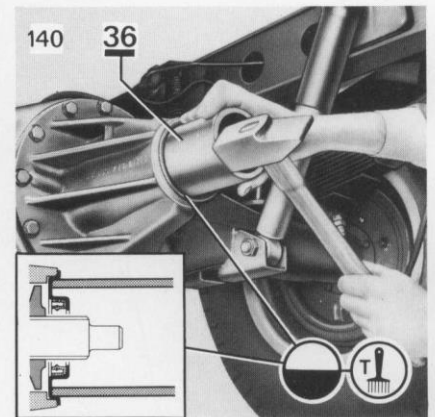
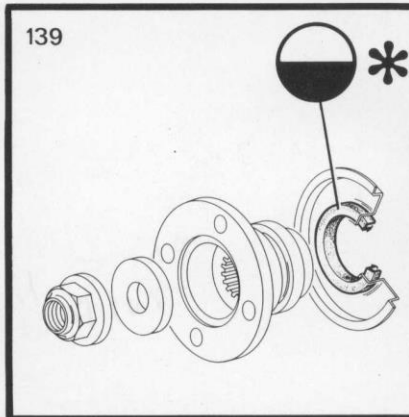
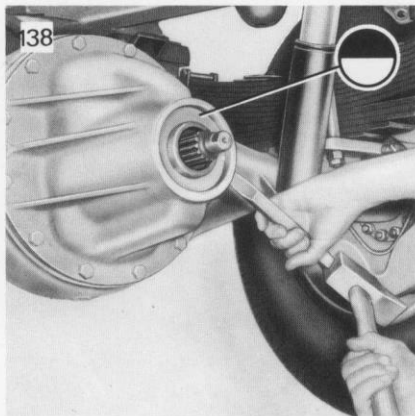
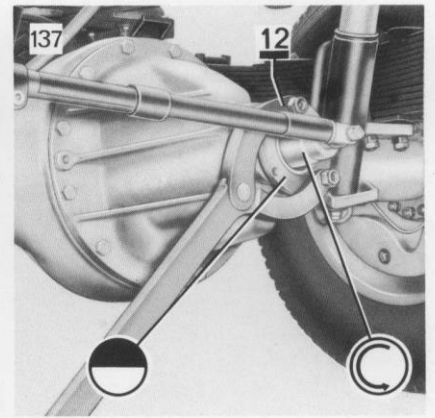
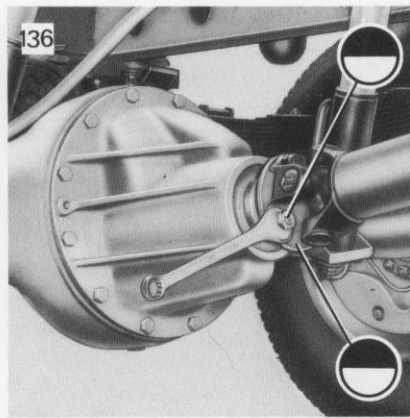
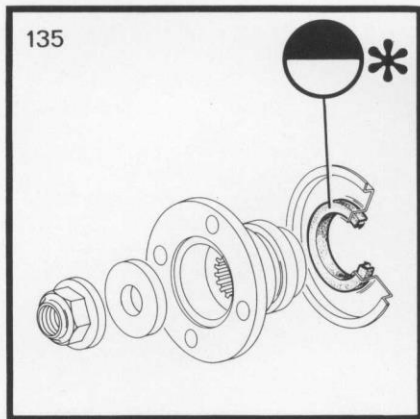


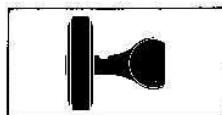
- 114 Les cales **C1** à placer sous le roulement sont égales à la cote **A** ± correction, voir page 203.
- Die unter das Lager zu legenden Ausgleichsscheiben **C1** entsprechen in ihrer Stärke dem Mass **A** ± Korrektur, siehe Seite 203.
- The distance spacers **C1** to be put under the bearing are equal to the dimension **A** ± correction, see page 203.
- Los separadores **C1** a poner debajo del cojinete son iguales a la dimension **A** ± corrección, ver pagina 203.
- Gli spessori **C1** da sistemare sotto al cuscinetto sono uguali alla dimensione **A** ± correzione v. pag. 203.
- De tussenstukken **C1** die onder het lager aangebracht moeten worden zijn gelijk aan de zijde **A** ± correctie zie bldz. 203.
- Os calcos **C1** a colocar debaixo do rolamento são iguais a cota **A** ± correcao ver pagina 203.



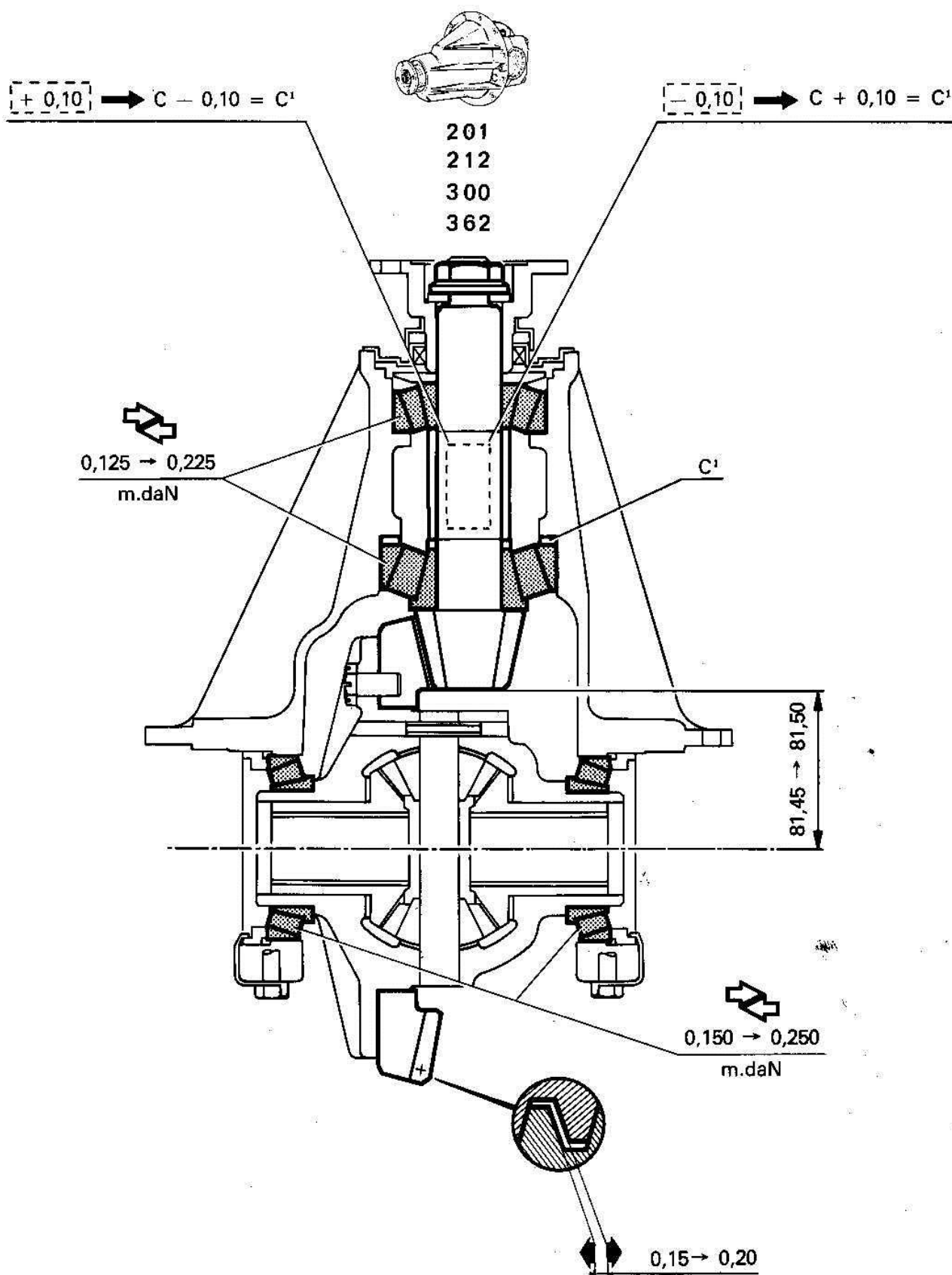


F 25

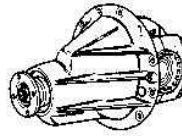
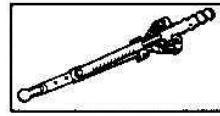
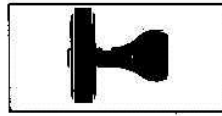




F 25 - 201
d

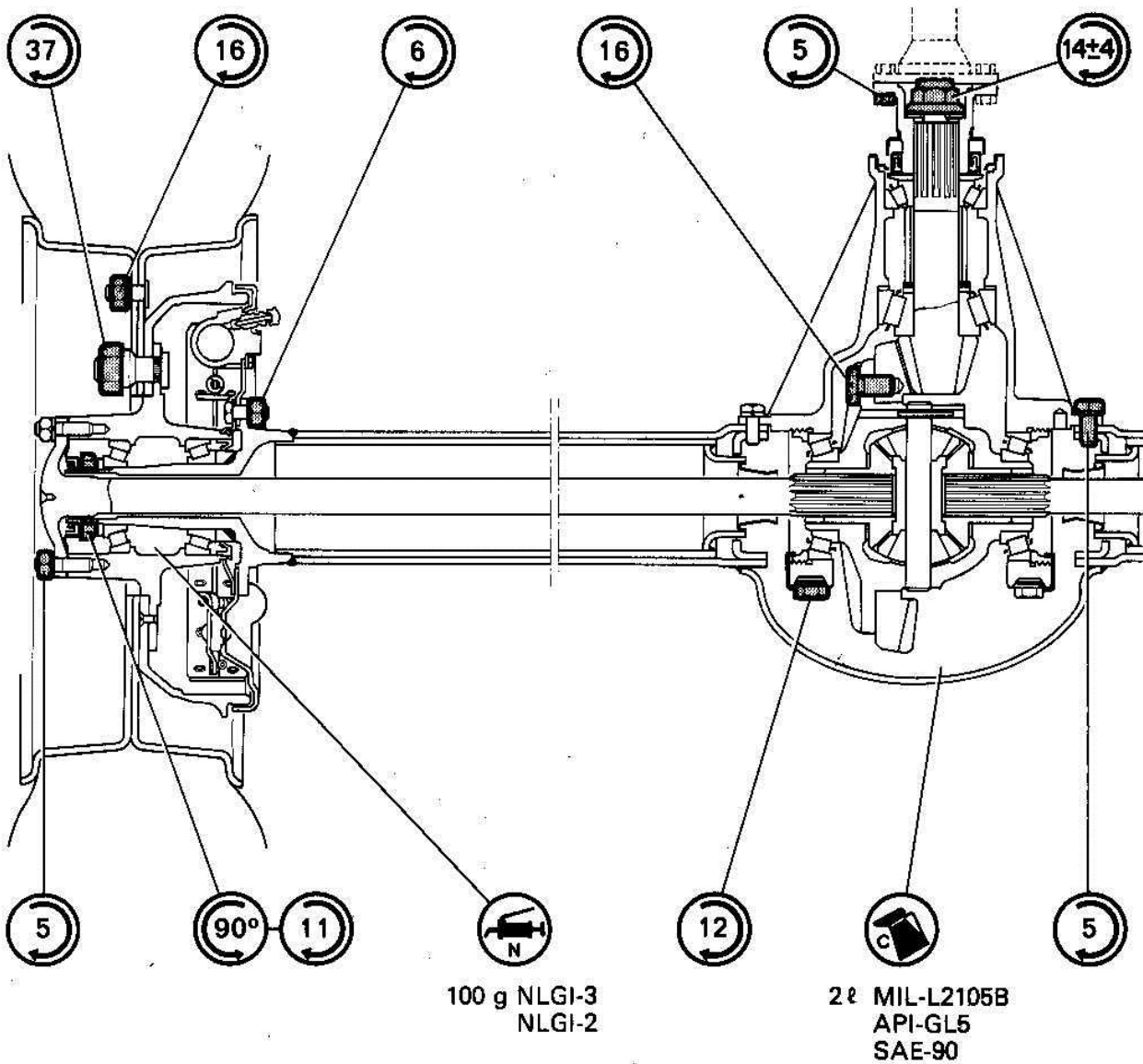


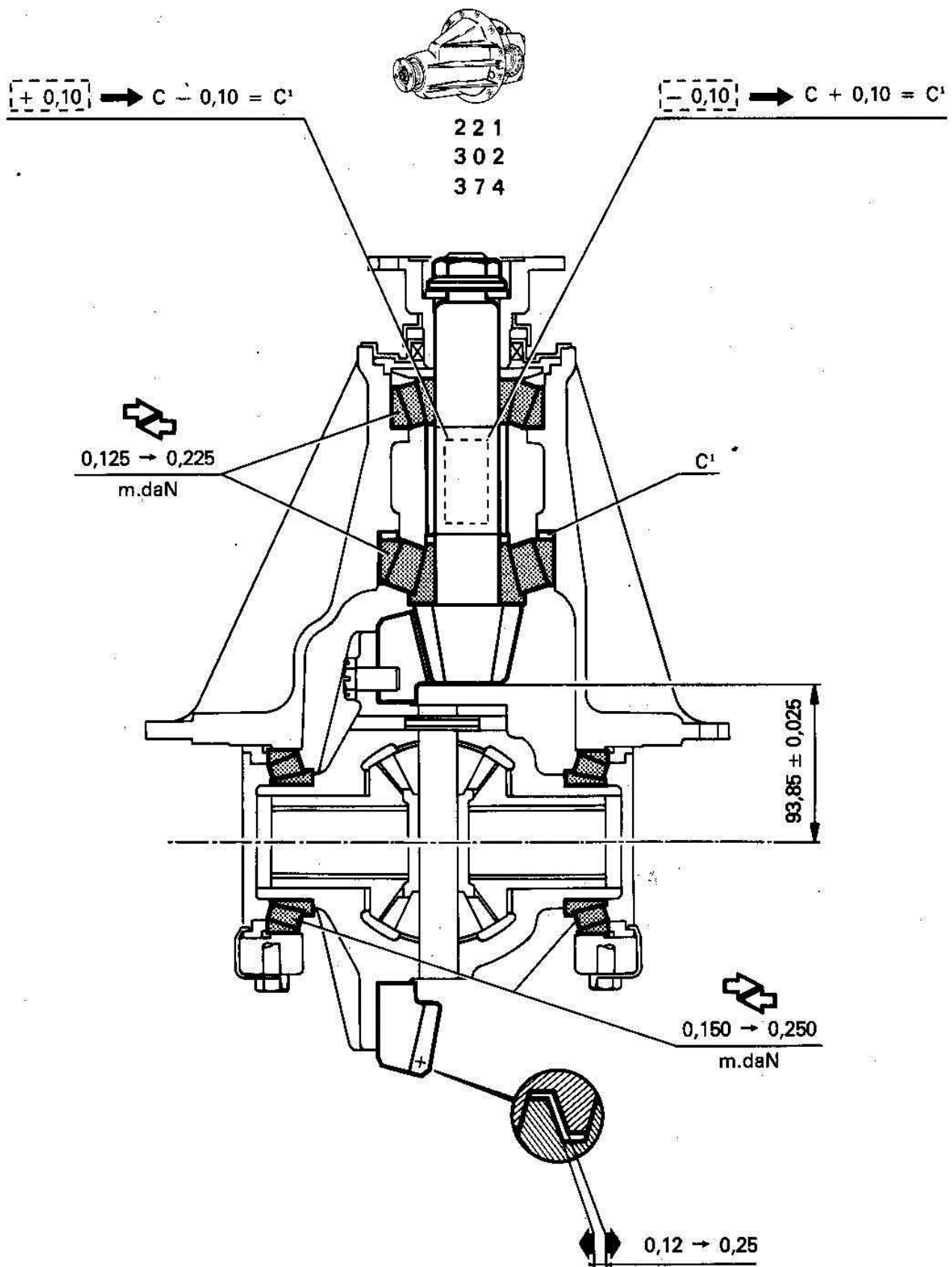
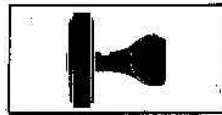
F 25

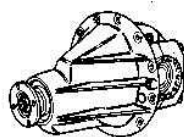
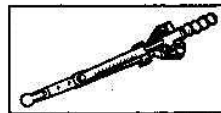
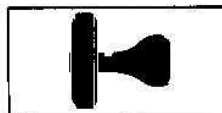


201
212
300
362

F 25

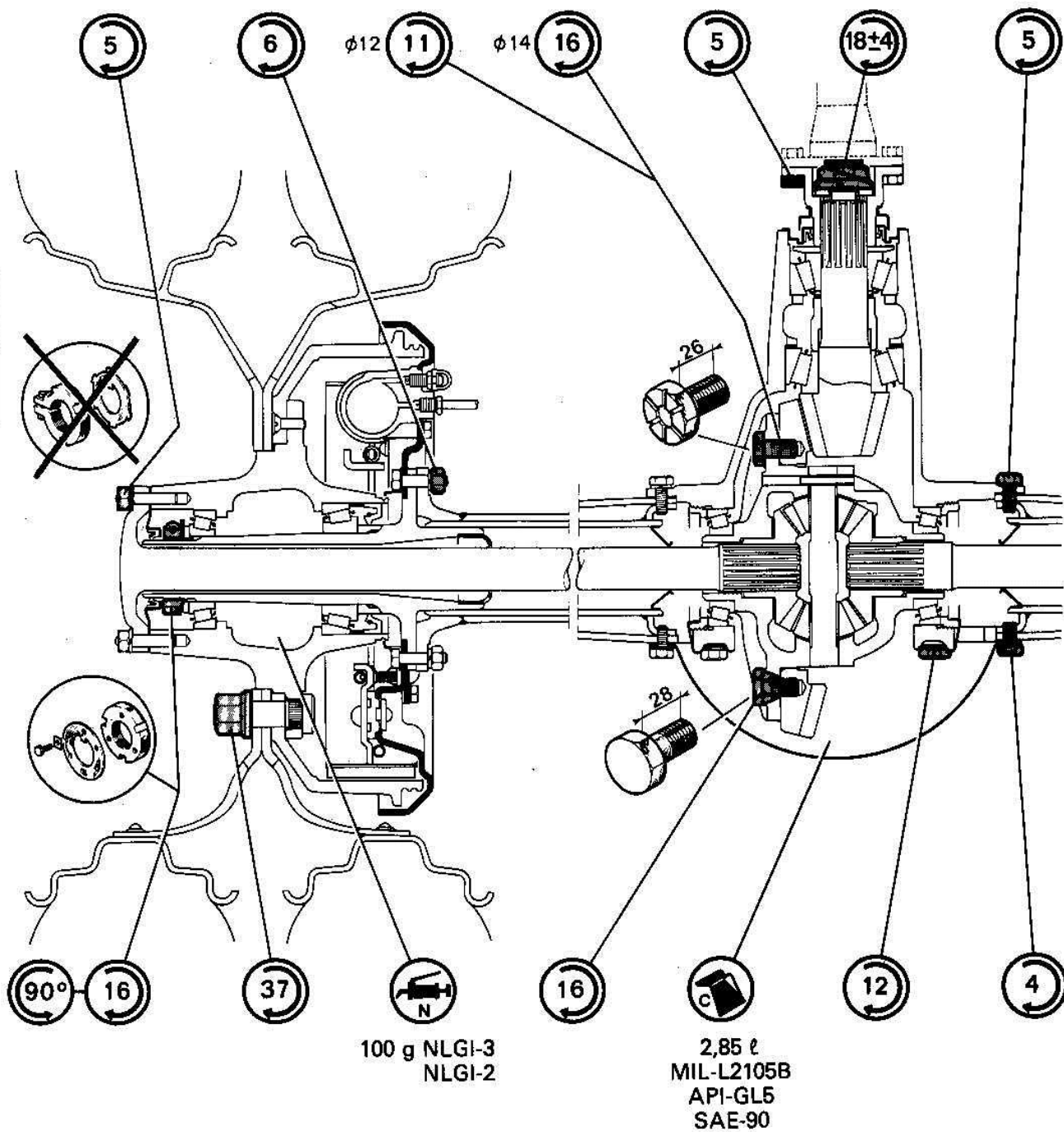


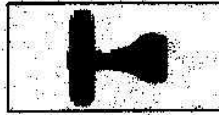




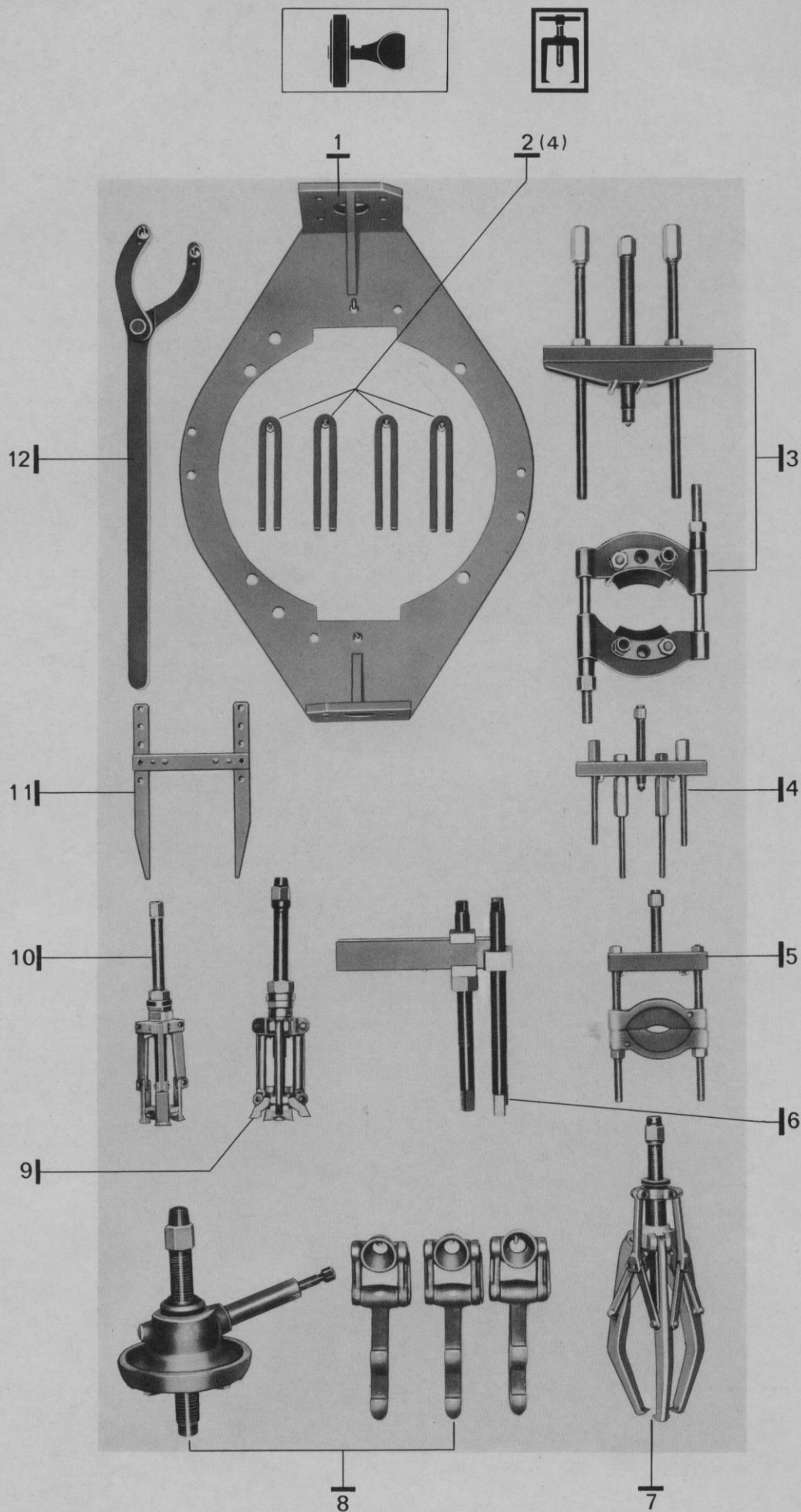
221
302
374

F 25





**OUTILLAGE
WERKZEUGE
TOOLING
HERRAMIENTAS
ATTREZZI
GEREEDSCHATTEN
SERRAMENTA**

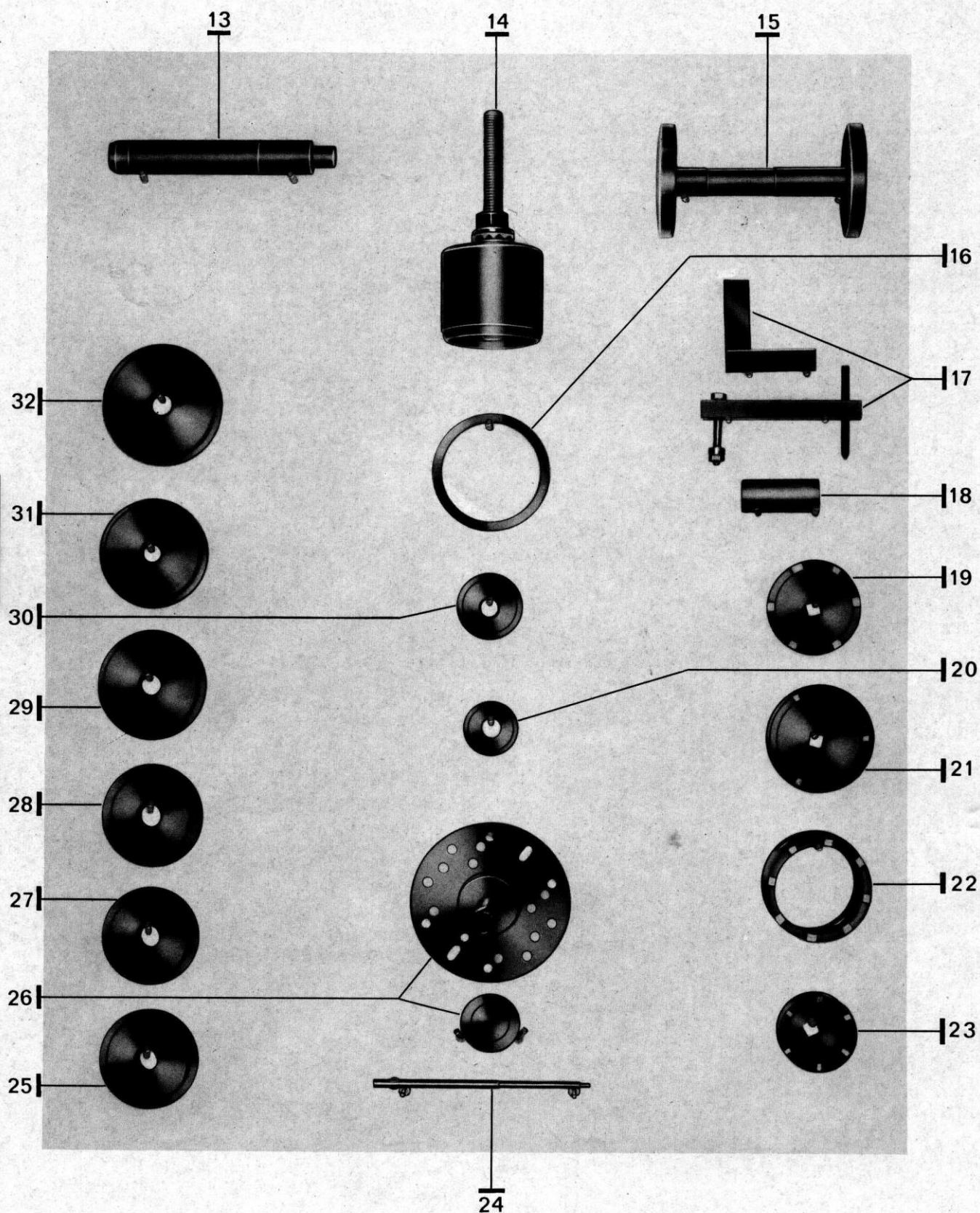




N								Reference SAVIEM Bestellnummer SAVIEM Reference SAVIEM Referencia SAVIEM Riferimento SAVIEM Bestellnummer SAVIEM Referencia SAVIEM	Fournisseur Hersteller Supplier Provedor Fornitore Leverancier Fornecedor	Reference Fournisseur Bestellnummer Hersteller Supplier's reference Referencia Provedor Riferimento Fornitore Bestellnummer Leverancier Referencia Fornecedor	
	201	212	221	300	302	362	374				
1	x	x	x	x	x	x	x	2025	SAVIEM	50 00 262 025	48
2	x	x	x	x	x	x	x	3081 (4)	SAVIEM	50 00 263 081	48
3	x	x	x	x	x	x	x	0035	SAVIEM	50 00 260 035	61-63
4	x	x	x			x	x	0063	SAVIEM	50 00 260 063	14
5	x	x	x			x	x	0064	SAVIEM	50 00 260 064	14
6	x	x	x			x	x	0039	SAVIEM	50 00 260 039	{ 18-19- 58
6			x		x		x				
7	x	x	x	x	x	x	x	0005	SAVIEM	50 00 260 005	57
8	x		x					0040	SAVIEM	50 00 260 040	13
9	x	x	x			x	x	0038	SAVIEM	50 00 260 038	{ 18-19 58
9			x		x		x				
10	x	x		x		x		0043	SAVIEM	50 00 260 043	58-60
11	x	x		x		x		0042	SAVIEM	50 00 260 042	58-60
12	x	x	x	x	x	x	x	9134	SAVIEM	50 00 260 134	49-137-141



F 25





N								Reference SAVIEM Bestellnummer SAVIEM Reference SAVIEM Riferimento SAVIEM Bestellnummer SAVIEM Referencia SAVIEM	Fournisseur Hersteller Supplier Provedor Fornitore Leverancier Fornecedor	Reference SAVIEM Bestellnummer SAVIEM Reference SAVIEM Riferimento SAVIEM Bestellnummer SAVIEM Referencia SAVIEM	
	201	212	223	300	302	362	374				
13	x	x	x	x	x	x	x	3018	SAVIEM	58 00 263 018	20-21-23-24- 82-83-84-103- 108-113
14	x	x	x			x	x	0013	SAVIEM	50 00 260 013	28-30
15	x	x	x	x	x	x	x	3021	SAVIEM	50 00 263 021	67-110
16			x				x	3009	SAVIEM	50 00 263 009	39
17			x		x		x	3074	SAVIEM	50 00 263 074	110
18	x	x		x		x		3030	SAVIEM	50 00 263 030	87
19			x				x	3078	SAVIEM	50 00 263 078	10-41
20	x	x				x		3097	SAVIEM	50 00 263 097	28
21							x	3019	SAVIEM	50 00 263 019	10
22	x	x	x	x	x	x	x	3022	SAVIEM	50 00 263 022	58-76
23	x	x				x		3034	SAVIEM	50 00 263 034	10-31
24	x	x	x	x	x	x	x	2019	SAVIEM	50 00 262 019	64-71
25	x	x		x		x		3015	SAVIEM	50 00 263 015	83-90
26		x				x	x	3017	SAVIEM	50 00 263 017	12-14
26	x	x	x	x	x	x	x	3018	SAVIEM	50 00 263 018	83
27			x				x	3027	SAVIEM	50 00 263 027	21
28	x	x				x		3071	SAVIEM	50 00 263 071	21
29	x	x		x		x		3071	SAVIEM	50 00 263 071	82
30			x				x	3098	SAVIEM	50 00 263 098	39
31	x	x				x		3072	SAVIEM	50 00 265 072	20-23-24
31			x		x		x	3073	SAVIEM	50 00 263 073	105
32			x		x		x	3073	SAVIEM	50 00 263 073	20-23
32			x		x		x	3073	SAVIEM	50 00 263 073	108-113
33	x	x	x	x	x	x	x	0001	SAVIEM	50 00 260 001	48
34								(2)	8 x 125 - L 40		6-34
35								(2)	10 x 150 - L 50		7-35
36								(1)	Ø 35 x 45 - L 50		58-102-125- 140

- * Ancien montage
- * Bisheriger einbau
- * Previous assembly
- * Previo montaje
- * Montaggio precedente
- * Gude montage
- * Montagem anterior