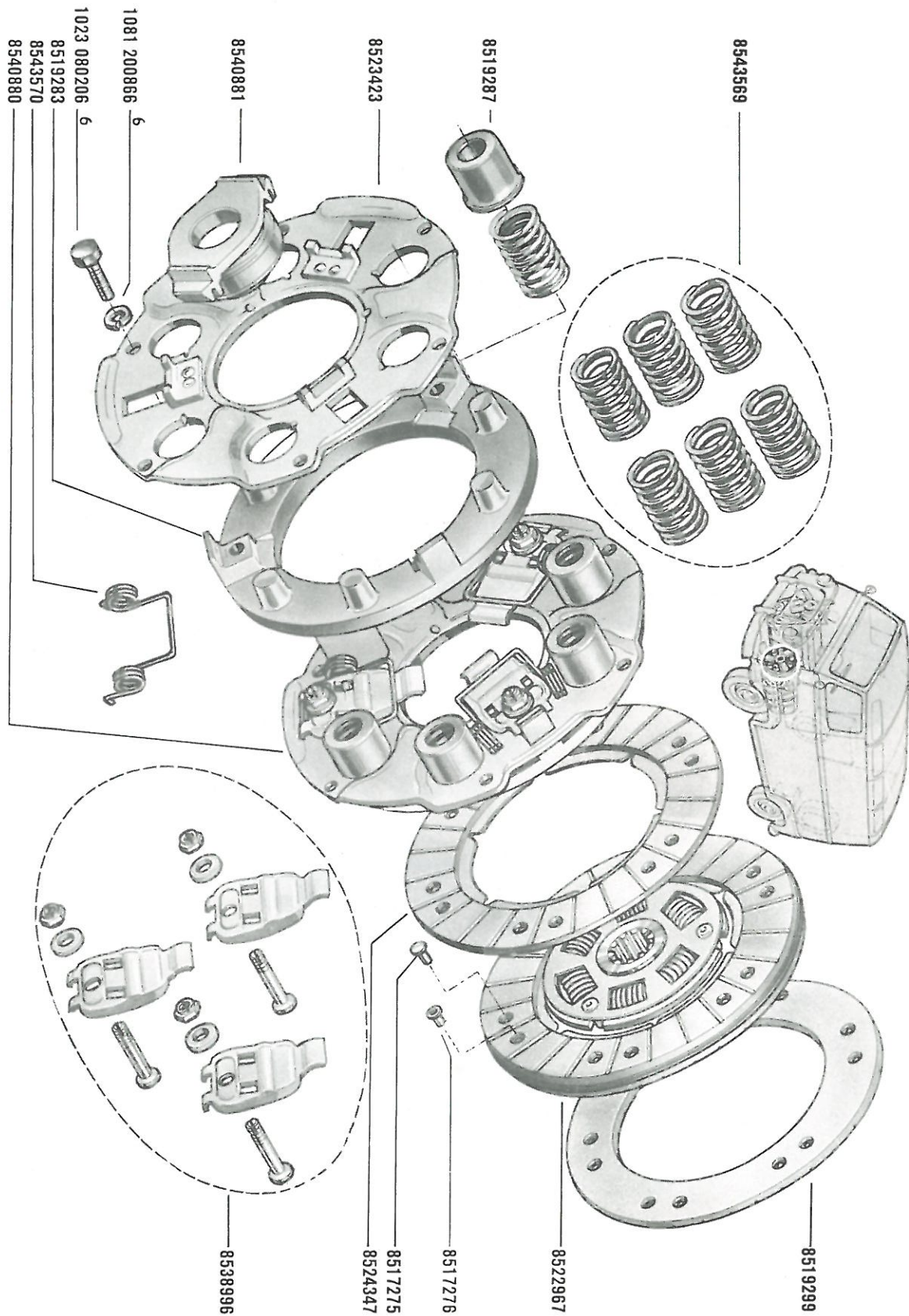
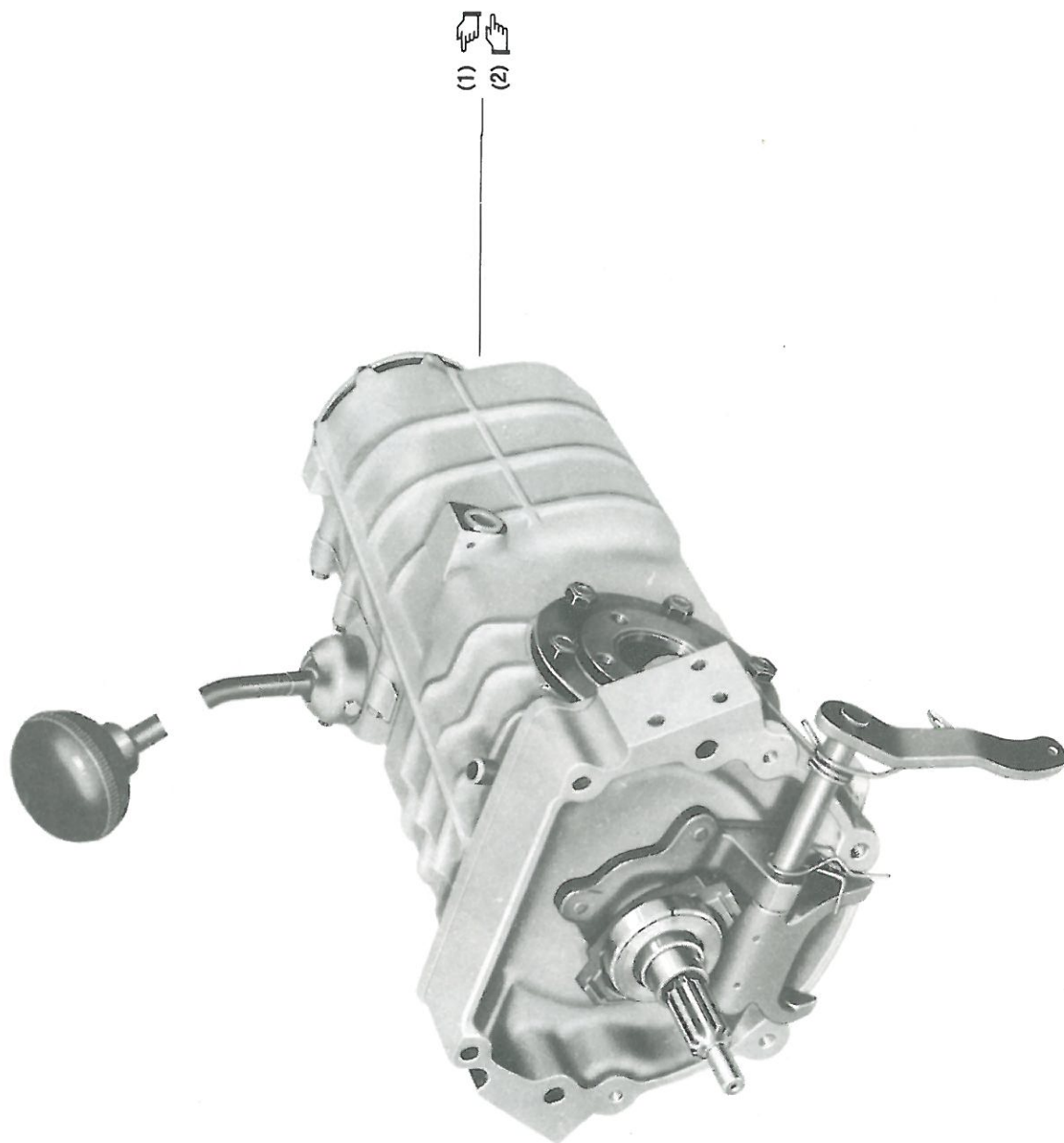
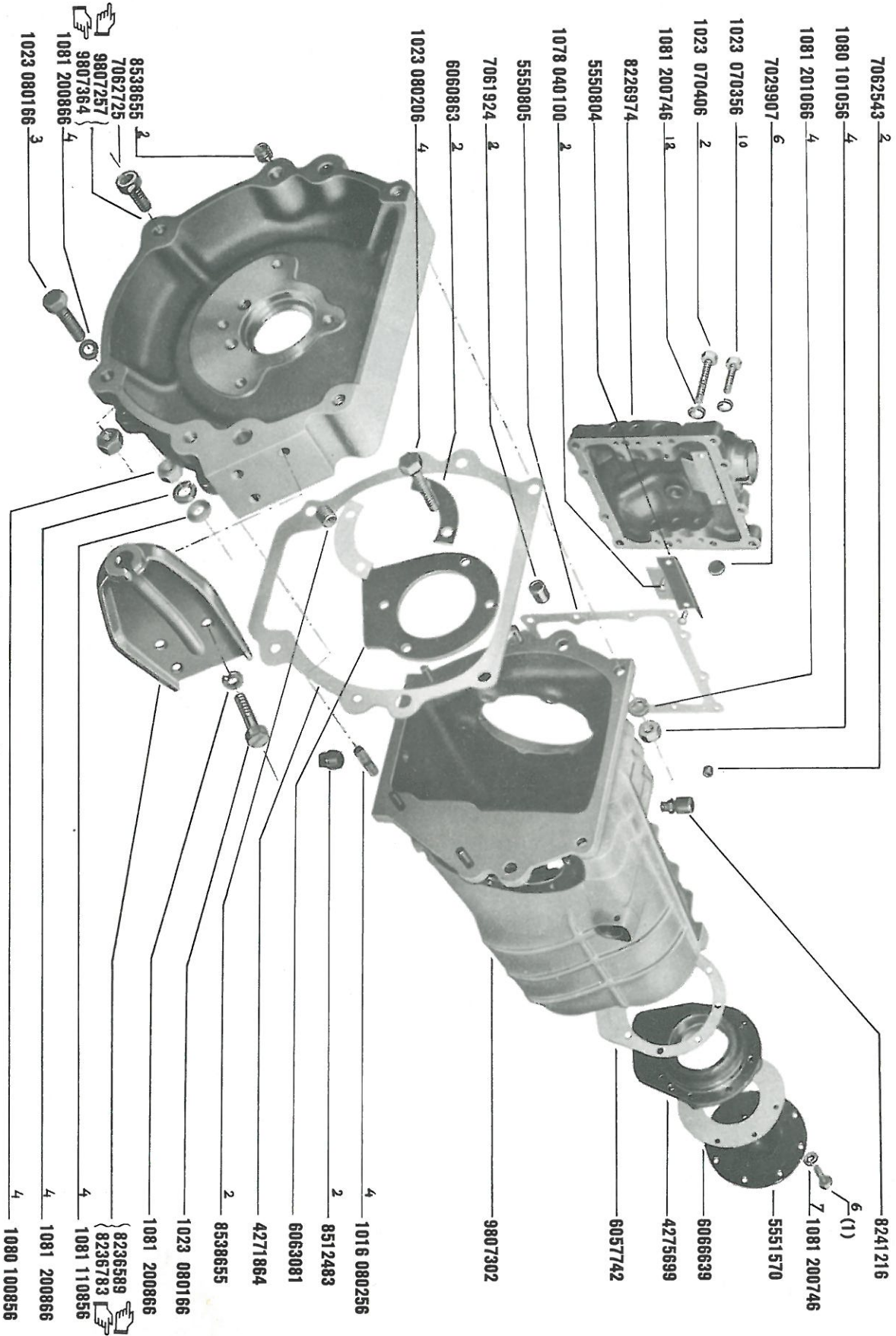
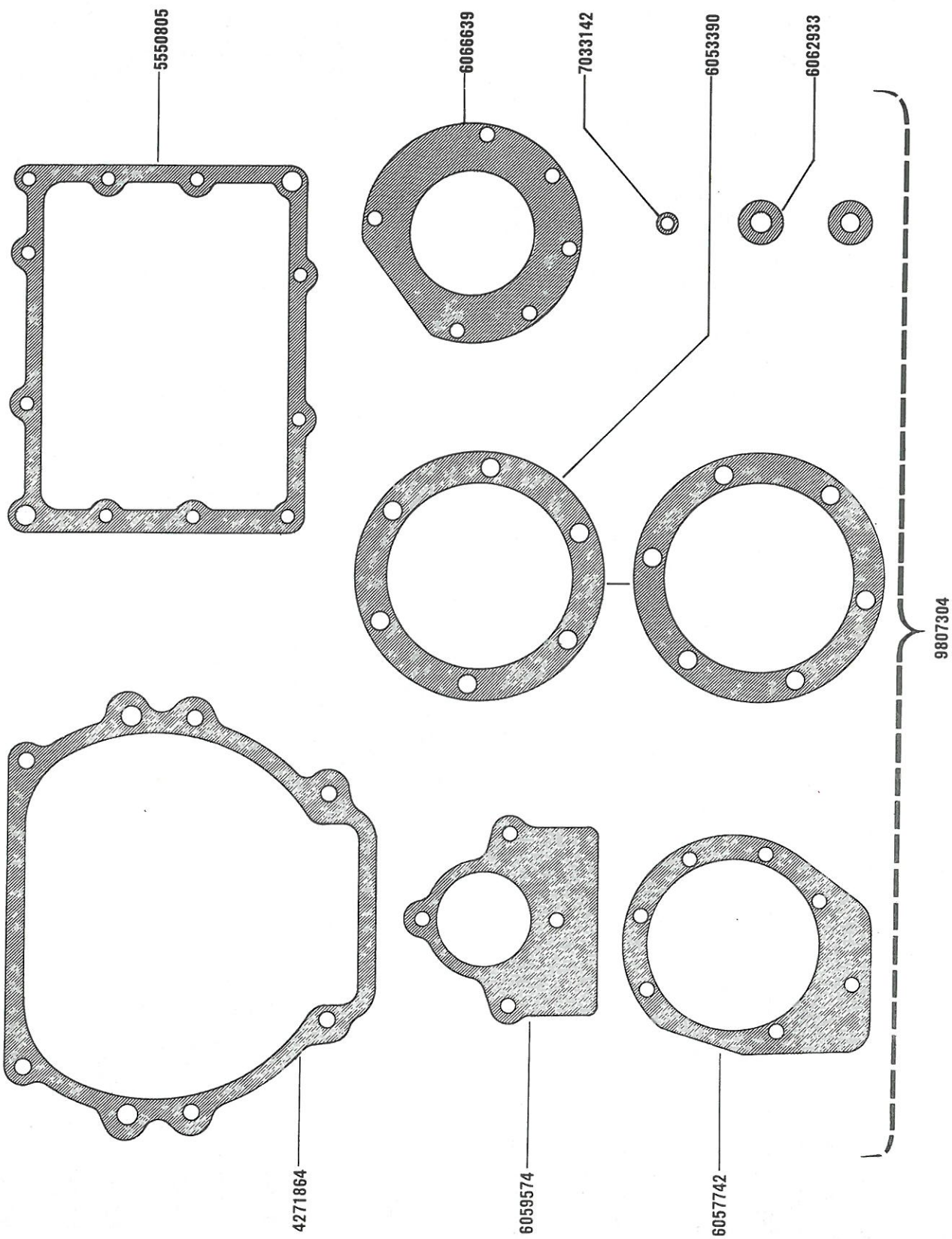


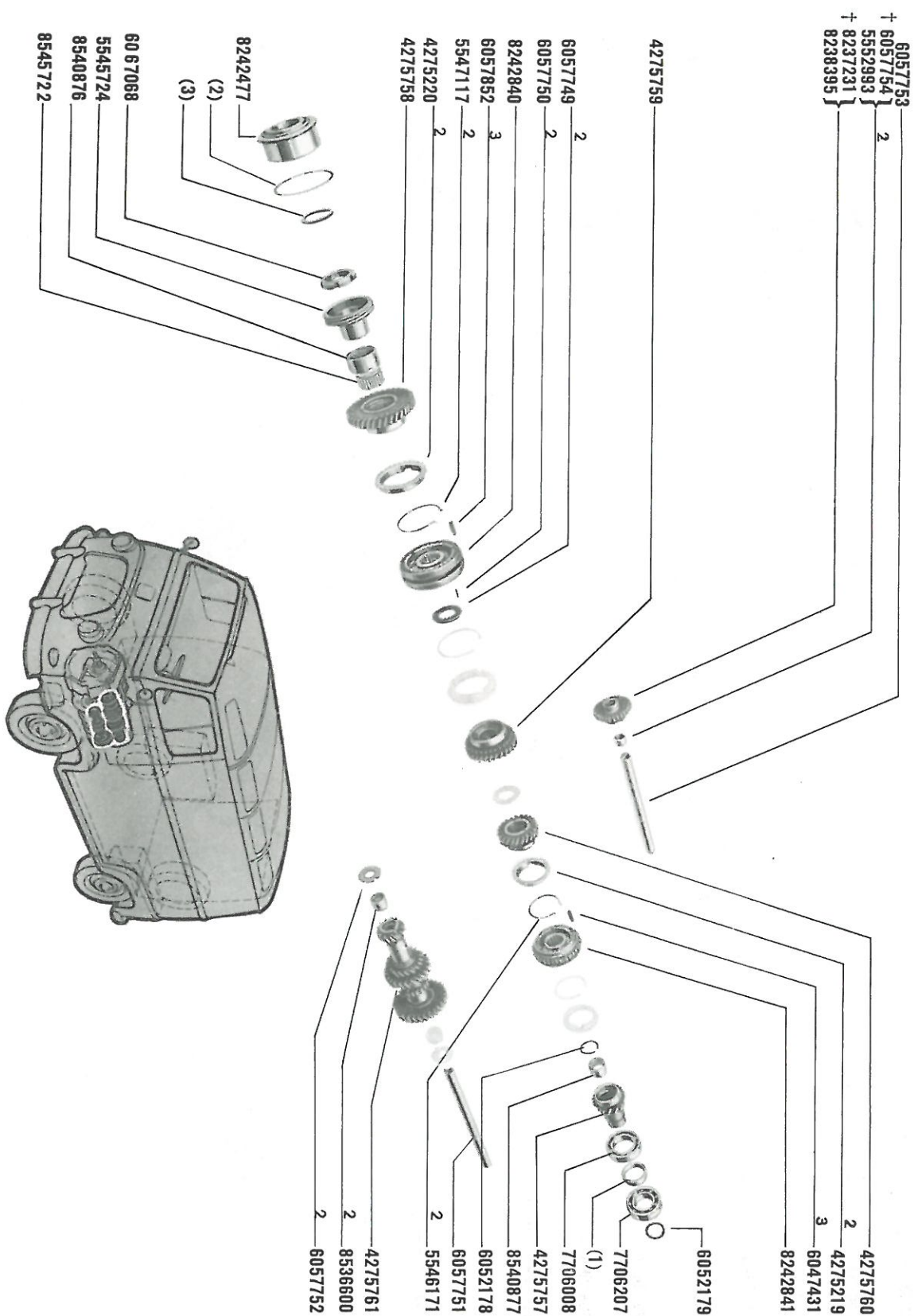




(1)	(2)
9807179 - (6 x 36)	9807362 - (6 x 36)
9807299 - (6 x 37)	9807363 - (6 x 37)





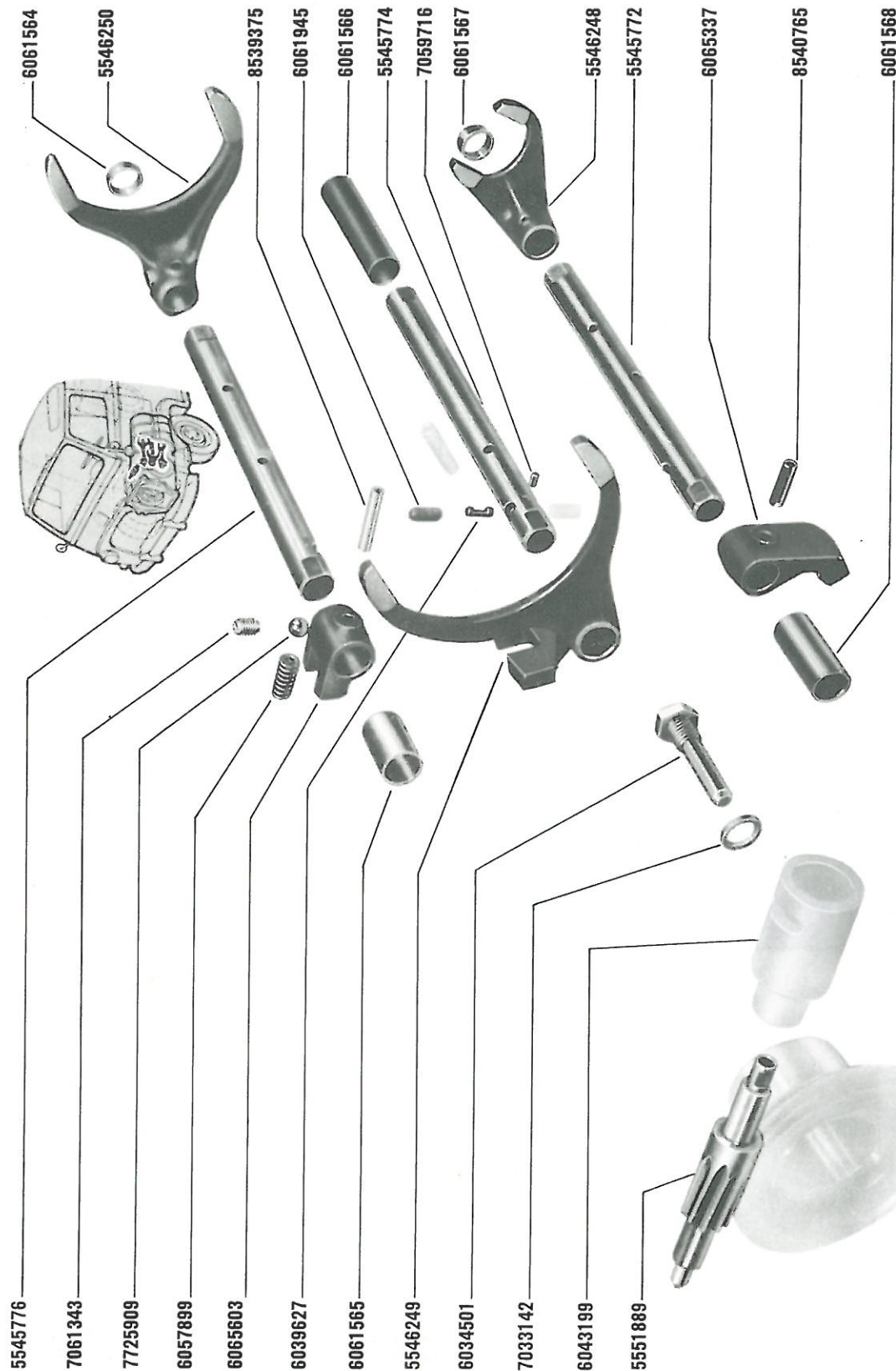


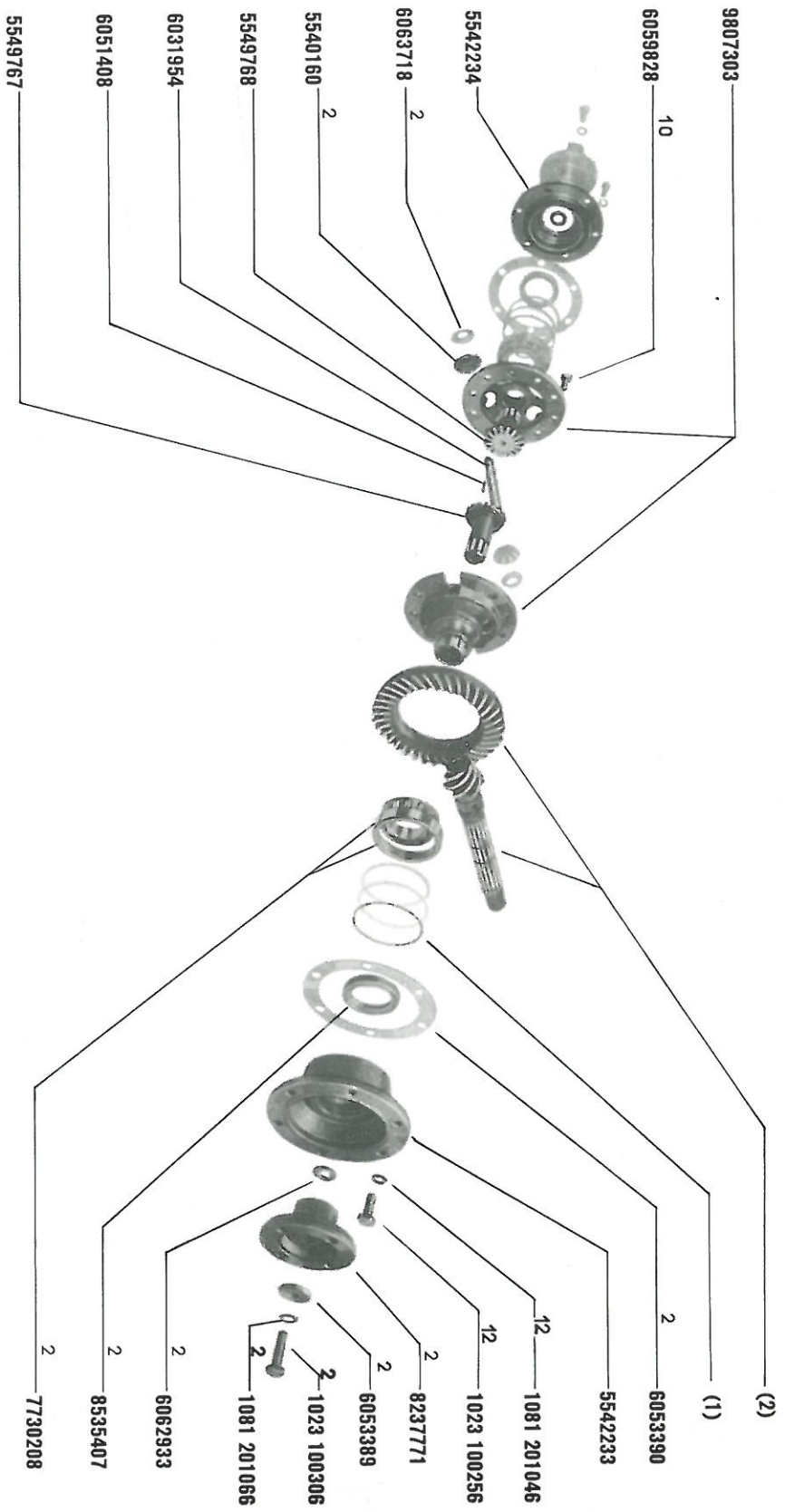
6057745	E	12
6057746	E	12,1
6057747	E	12,2
6057748	E	12,3

(2)

6068247	E = 0,0
6069372	E = 0,2
6058506	E = 0,7
6058507	E = 0,8
6058508	E = 0,9
6058509	E = 1
6058510	E = 1,1
6058511	E = 1,2
6058512	E = 1,3

6061569	E =	4,05
6061570	E =	4,10
6061571	E =	4,15
6061572	E =	4,20
6066643	E =	4,50



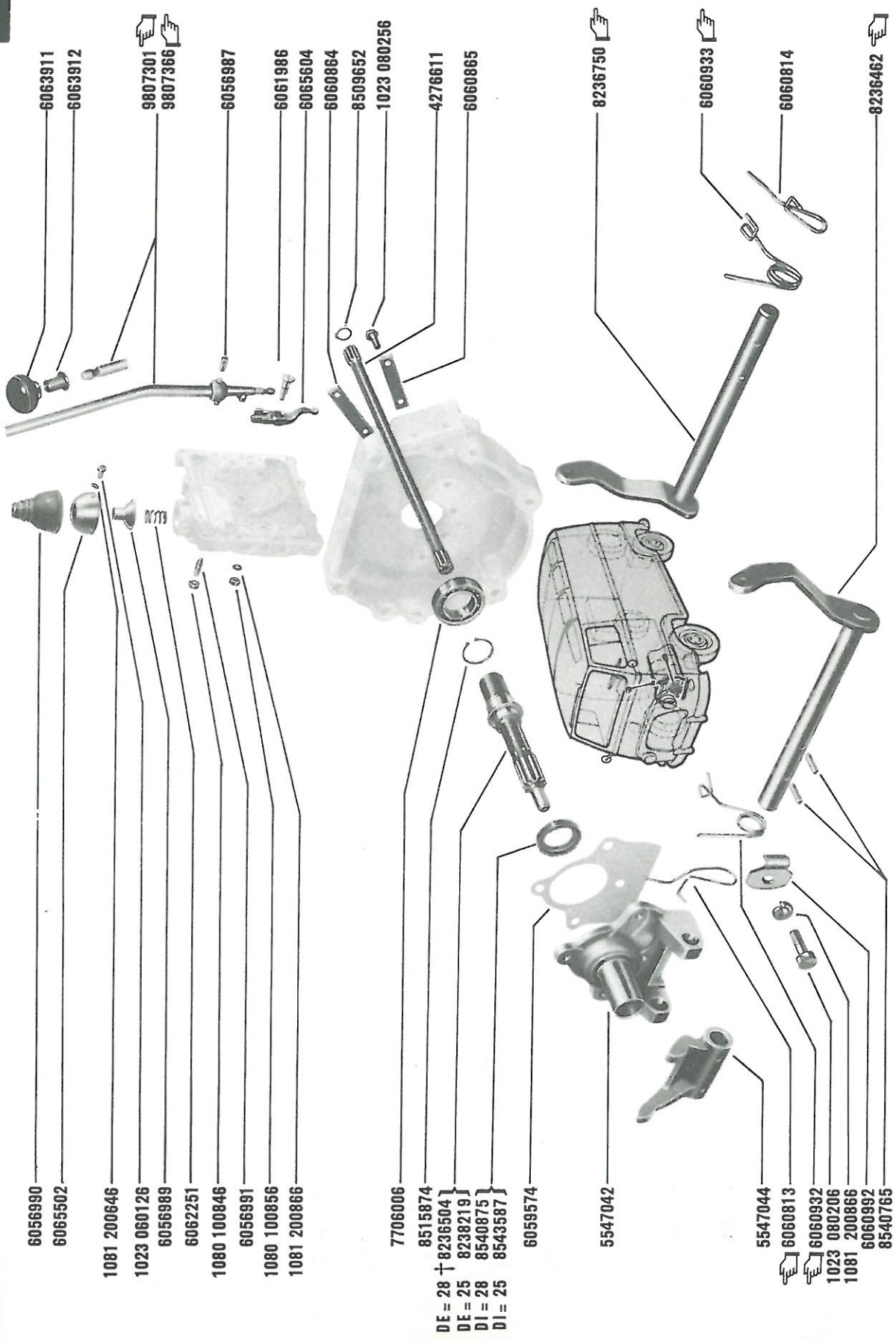


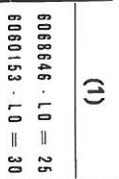
(1)

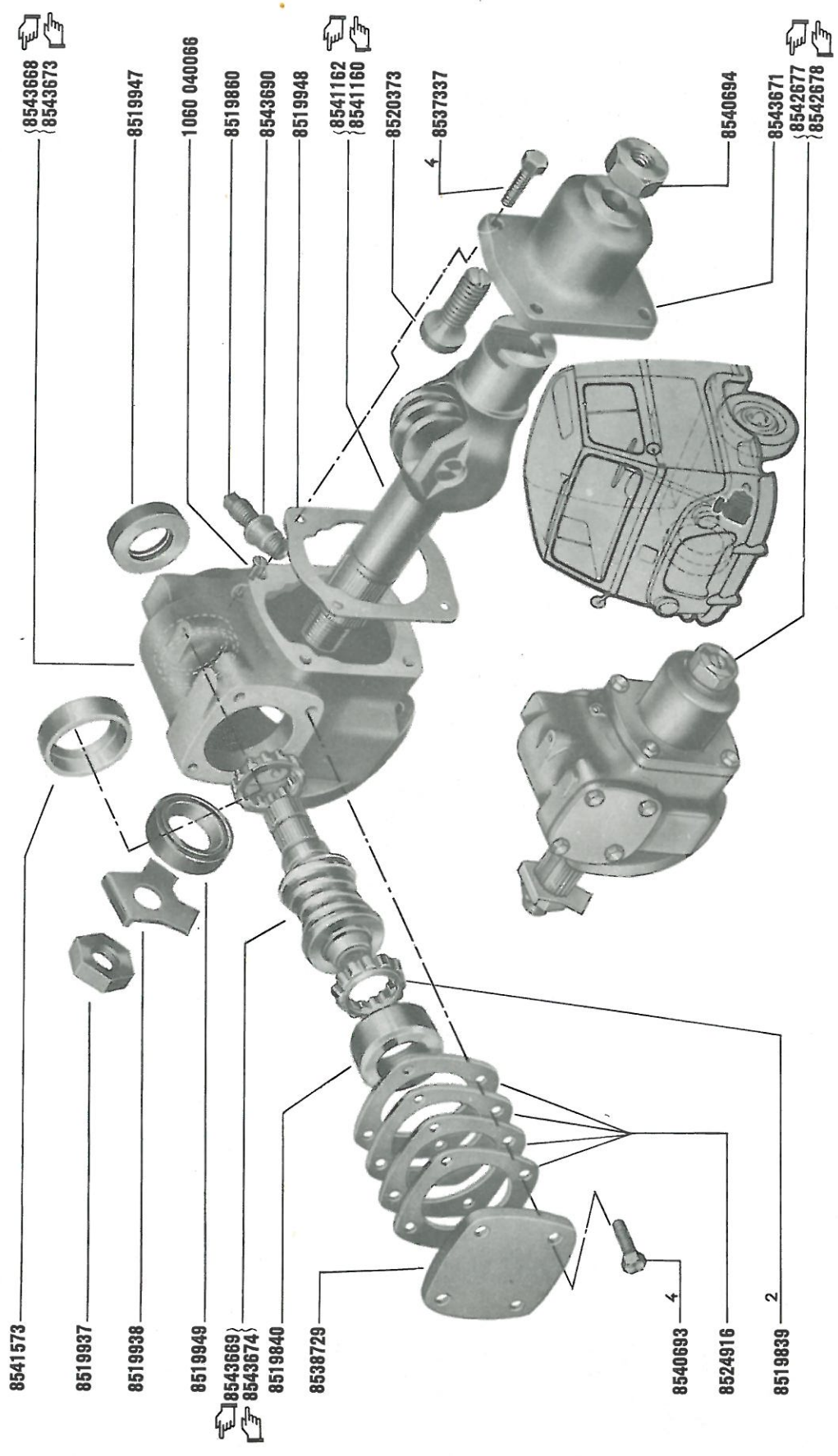
(2)

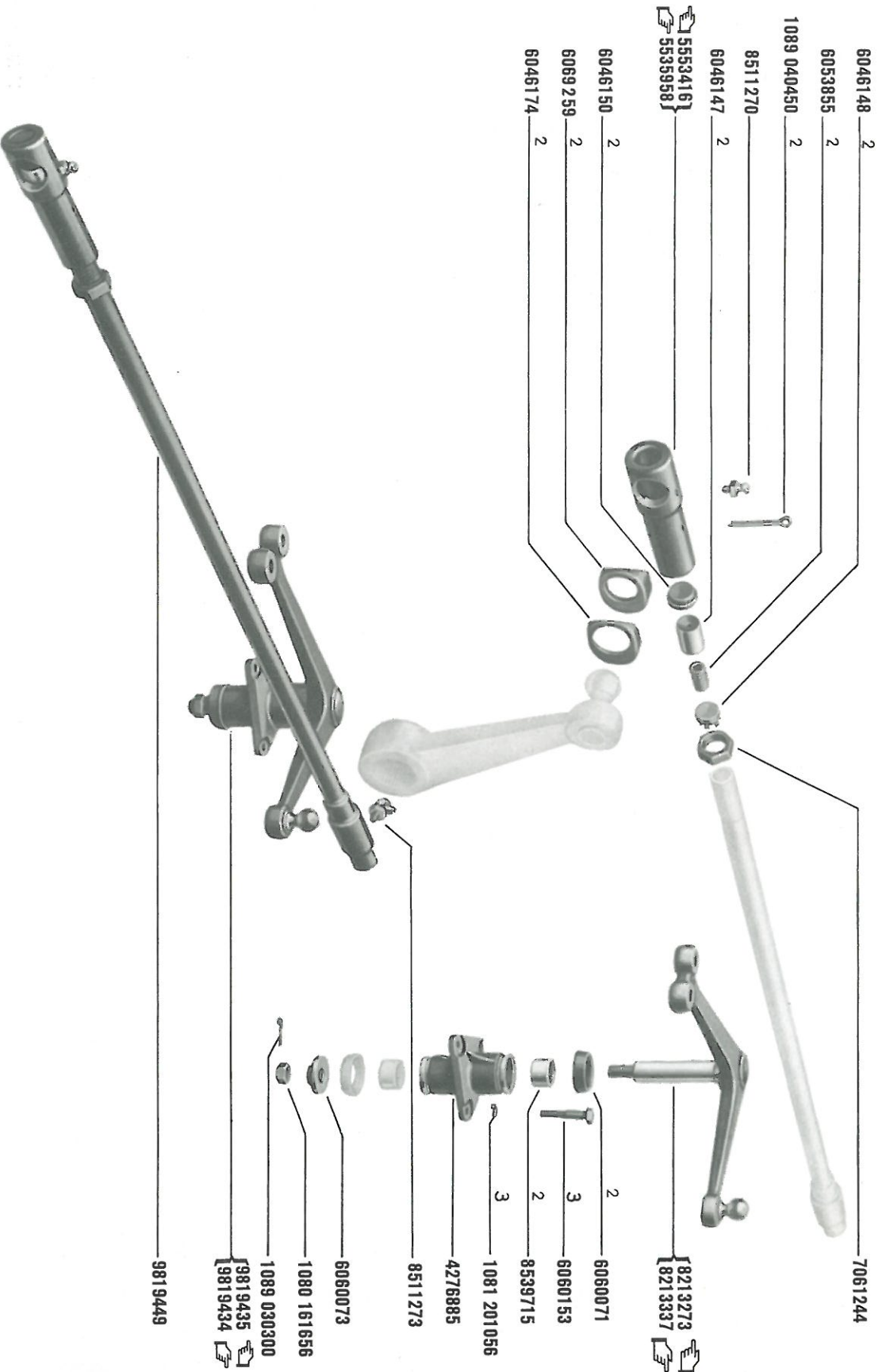
7062705 $\pm$ E = 0,05
 378805 E = 0,1
 378806 E = 0,2
 7062735 E = 0,25
 378807 E = 0
 378808 E = 1

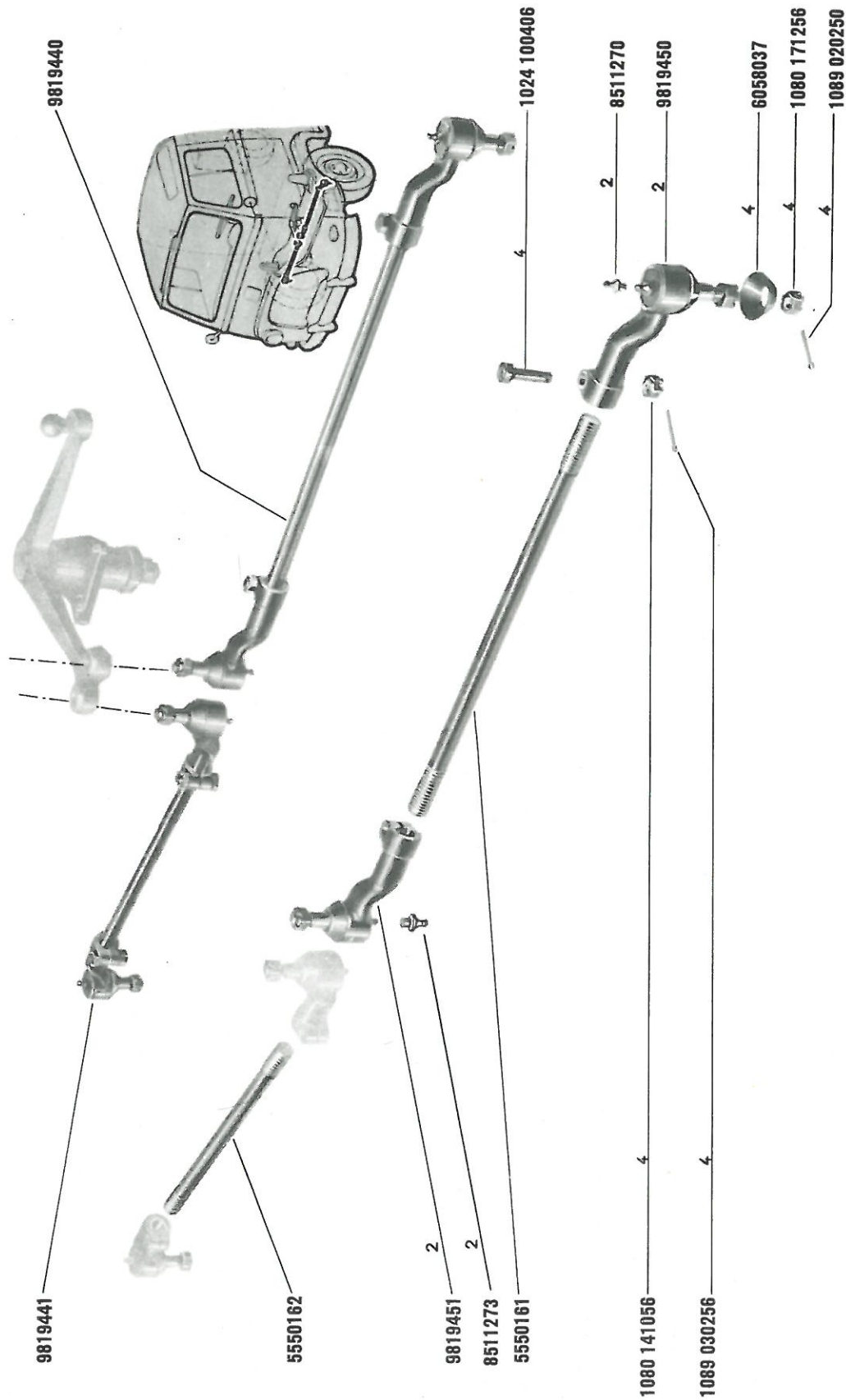
9807212 $\pm$ 6 x 35 $\rightarrow$ MP 68
 9807328 6 x 35 BP 61
 9816527 6 x 37

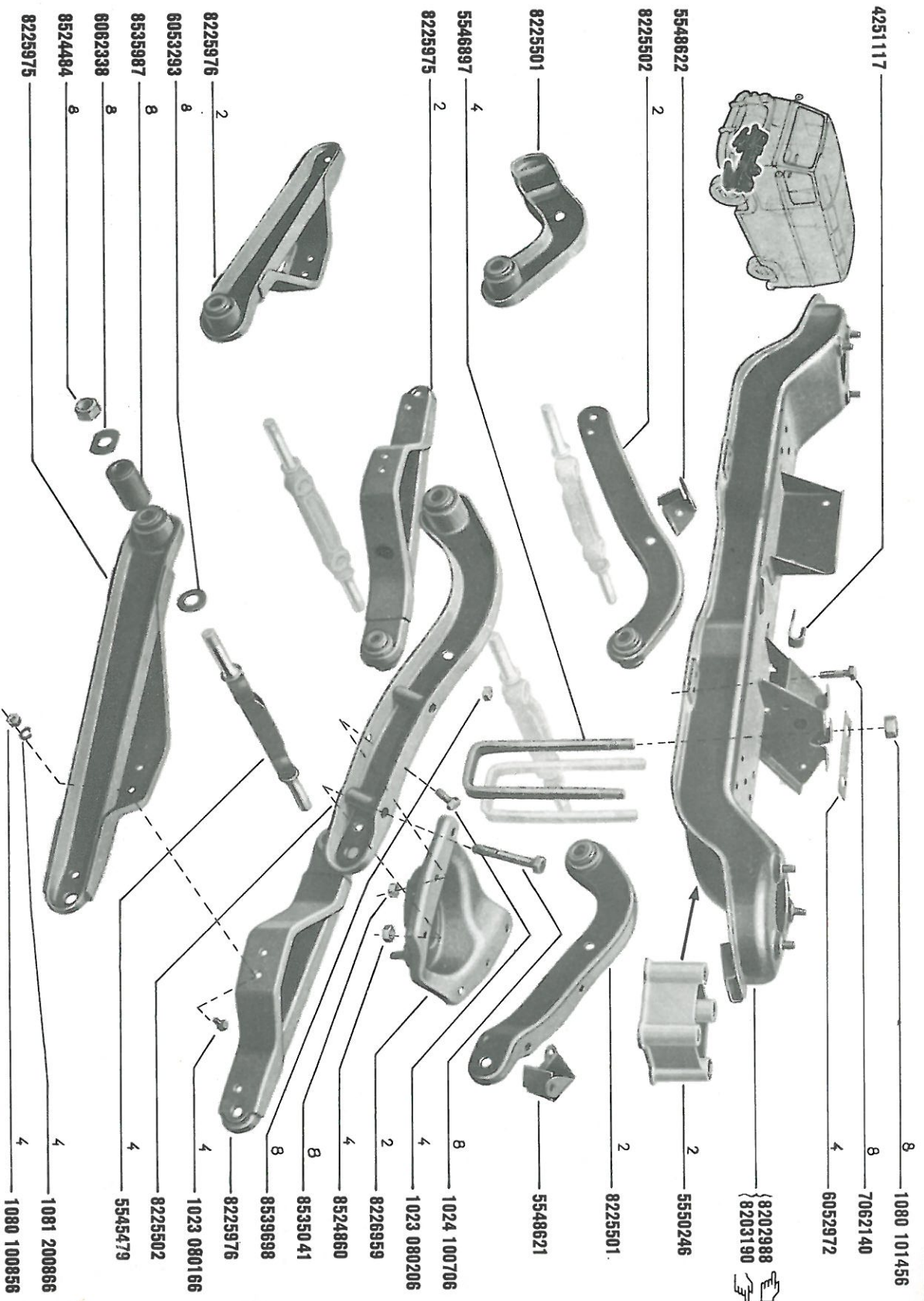




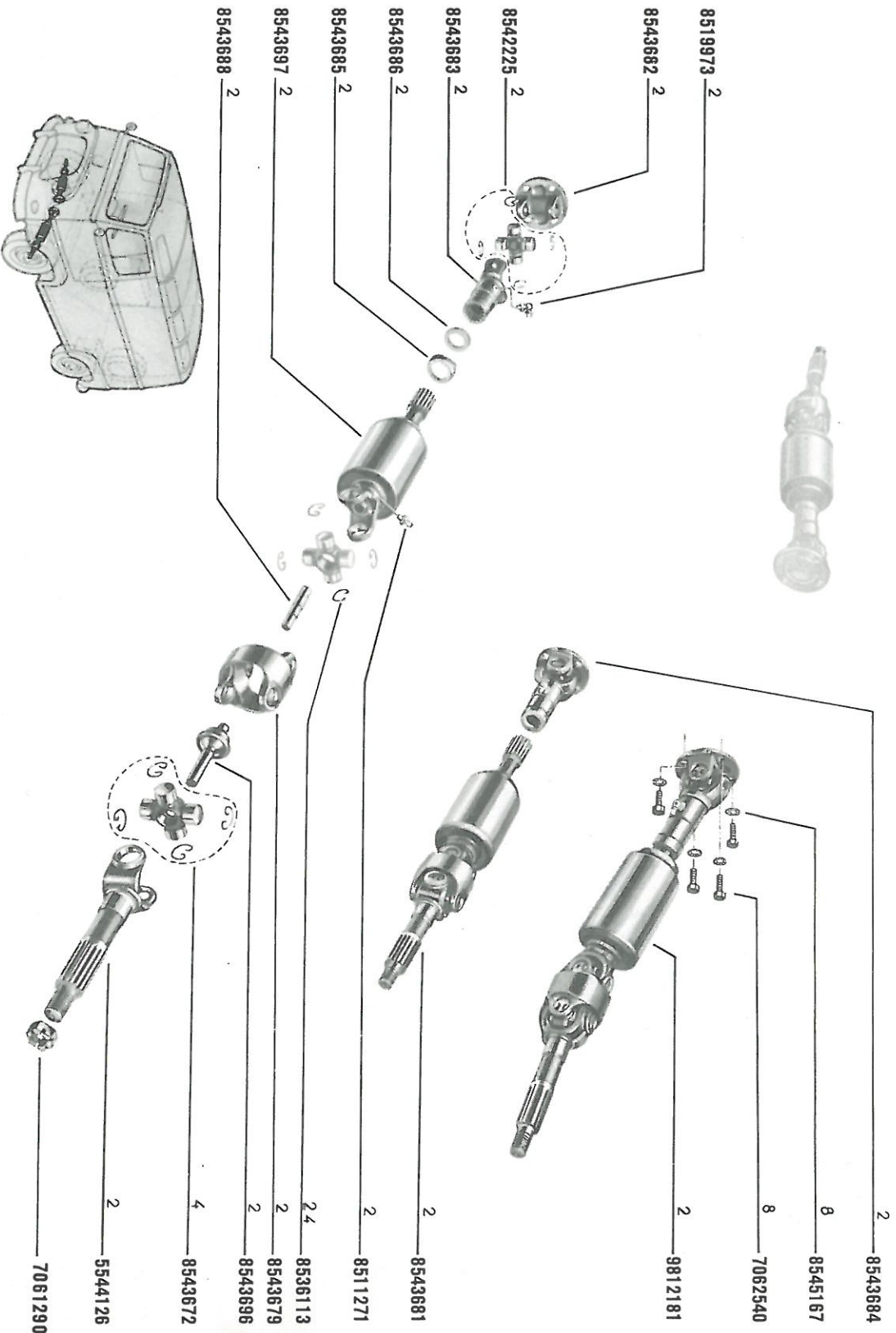


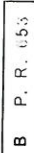


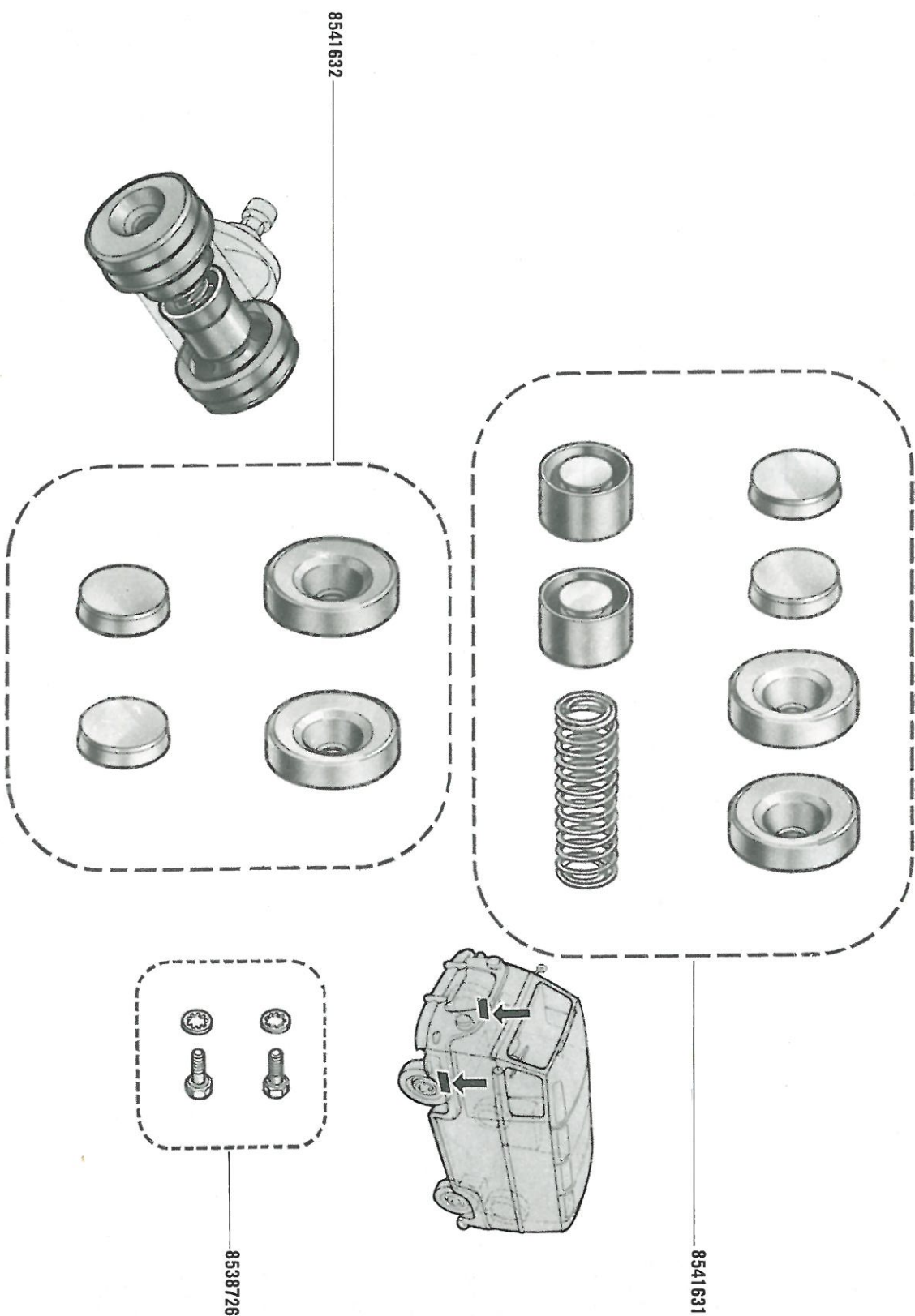


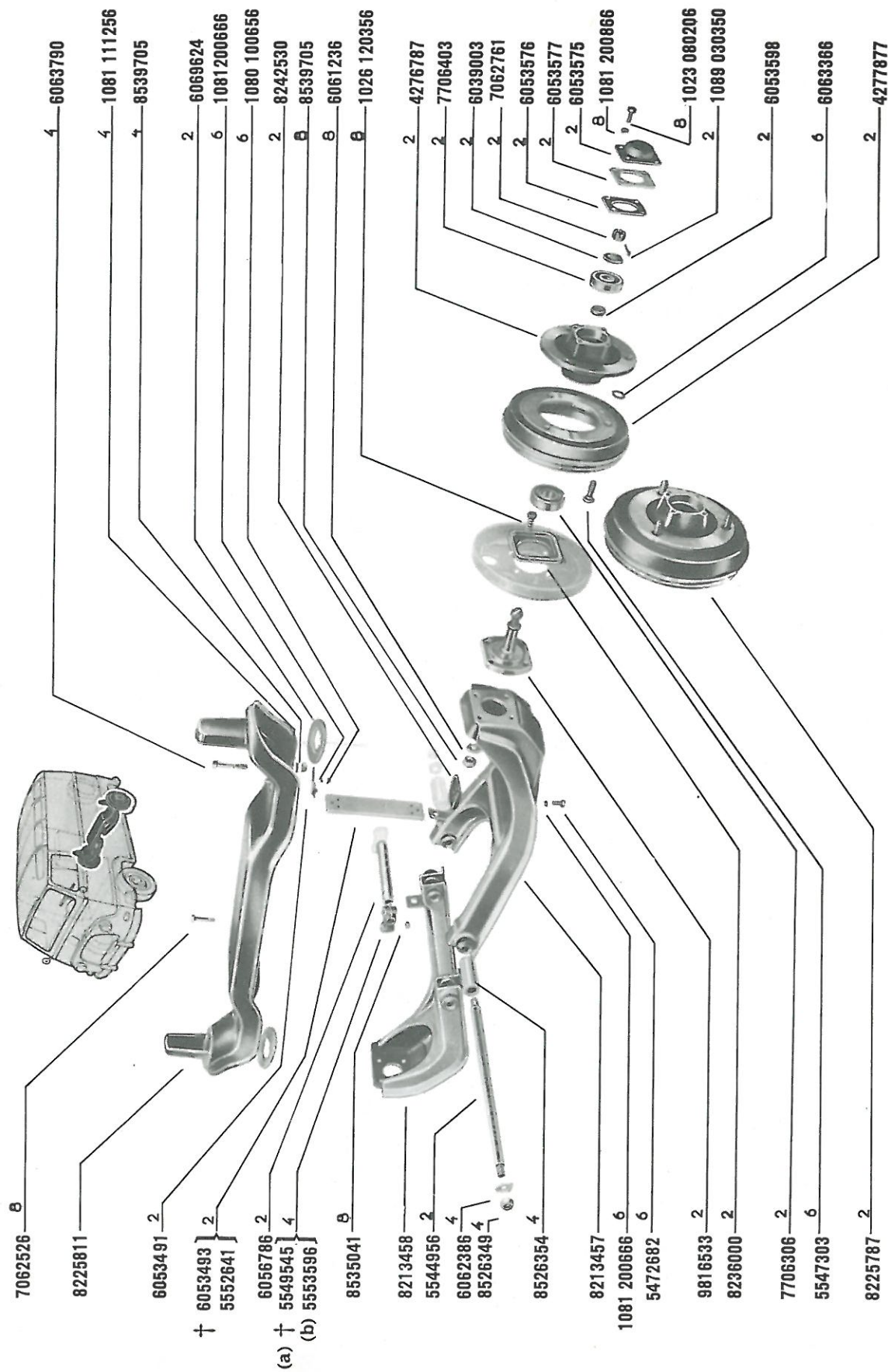




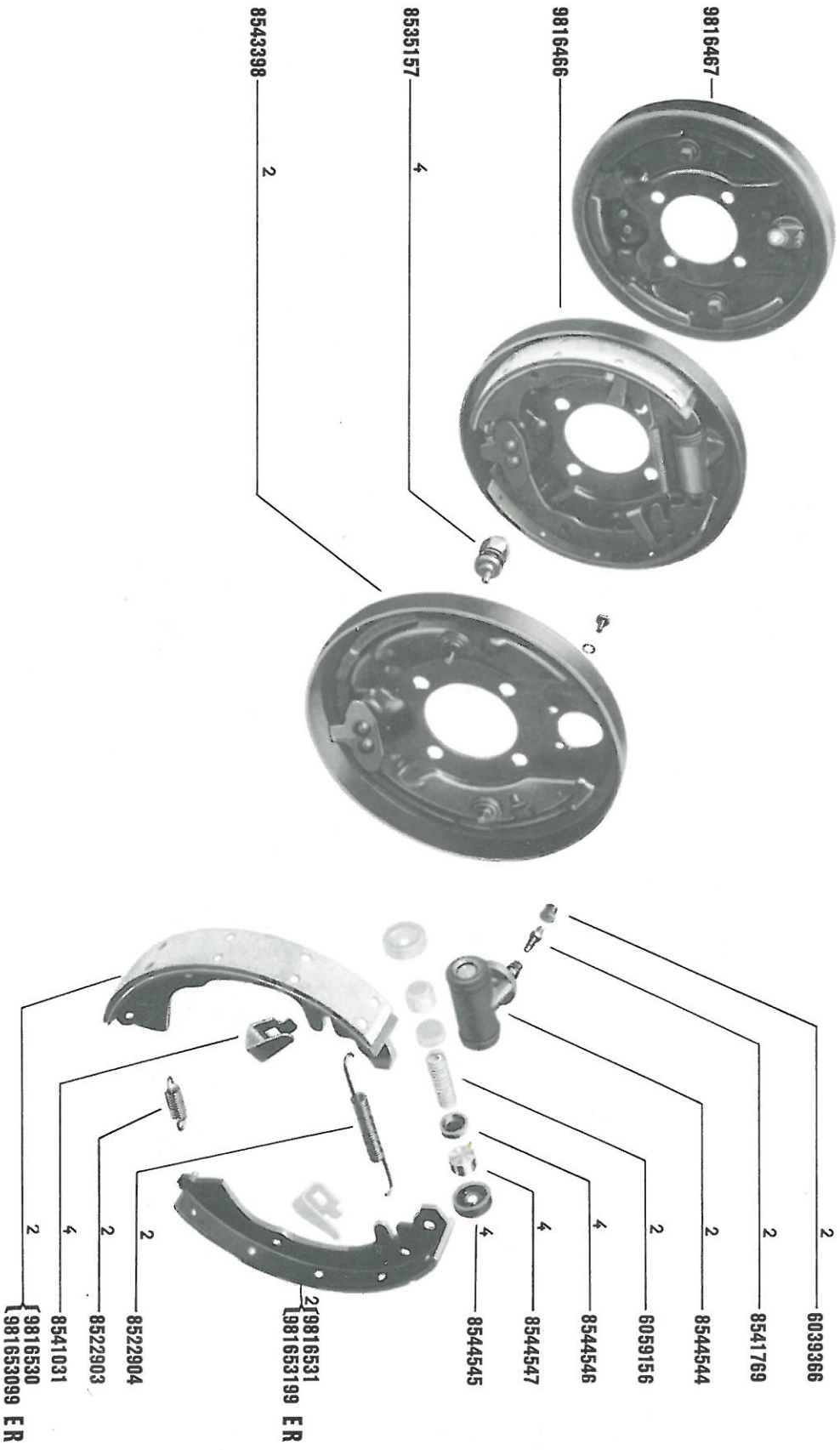


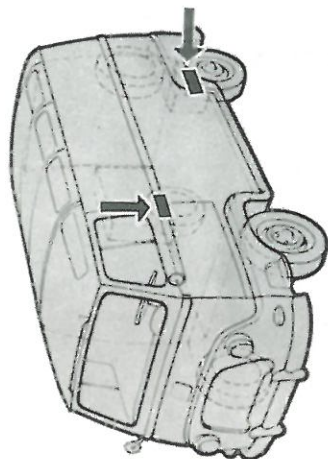






(a) VEH n° 1 VEH n° 10395
(b) VEH n° 10396 VEH n° ...



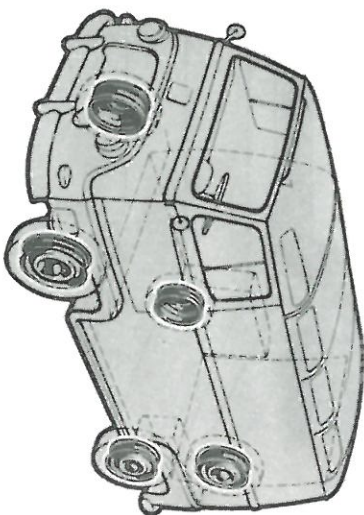


8544549

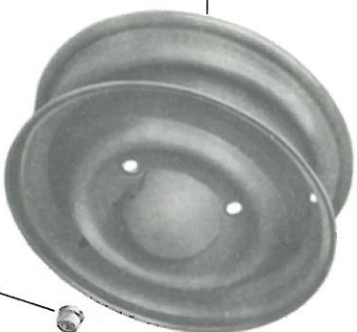


8544548





8541848



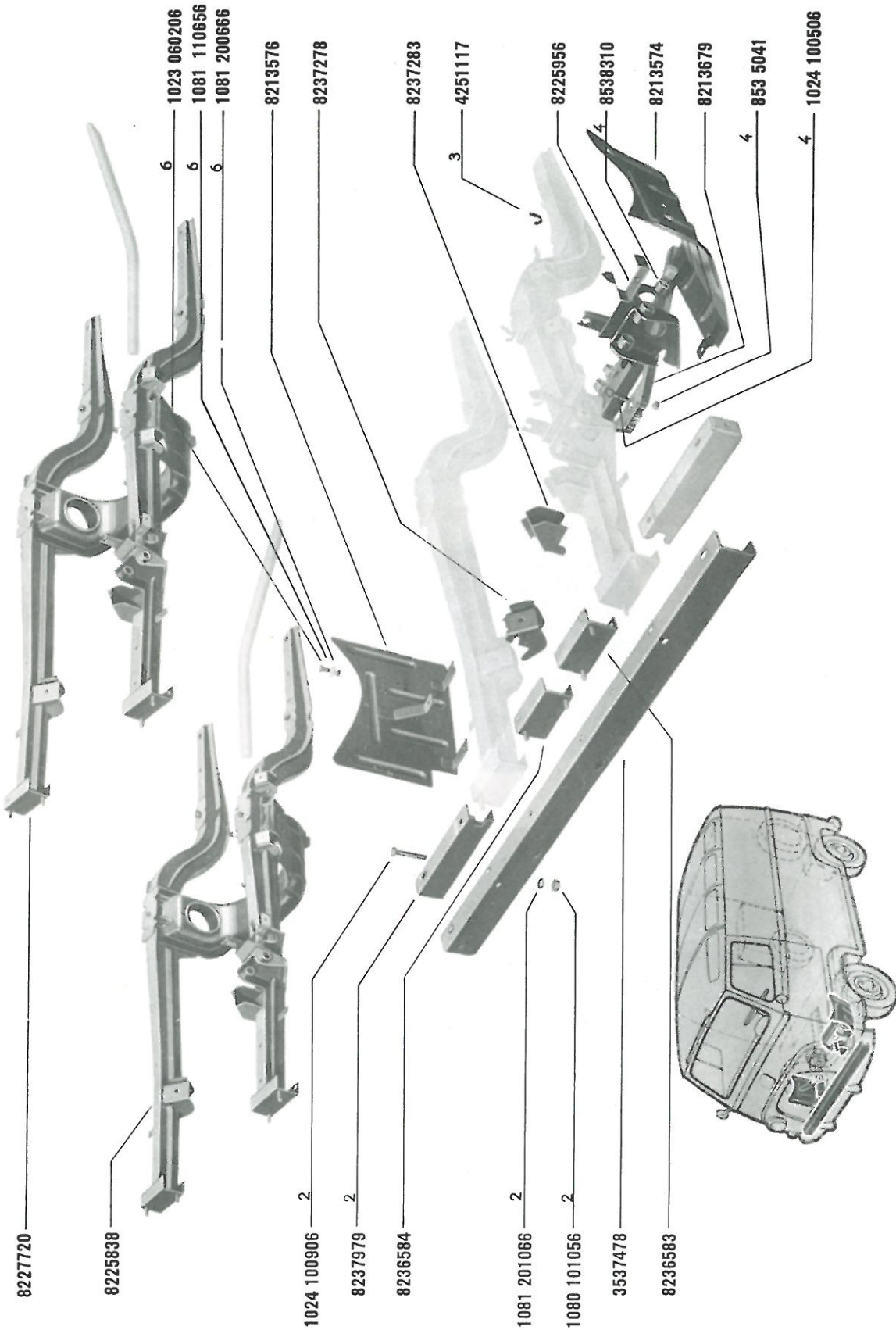
5550372

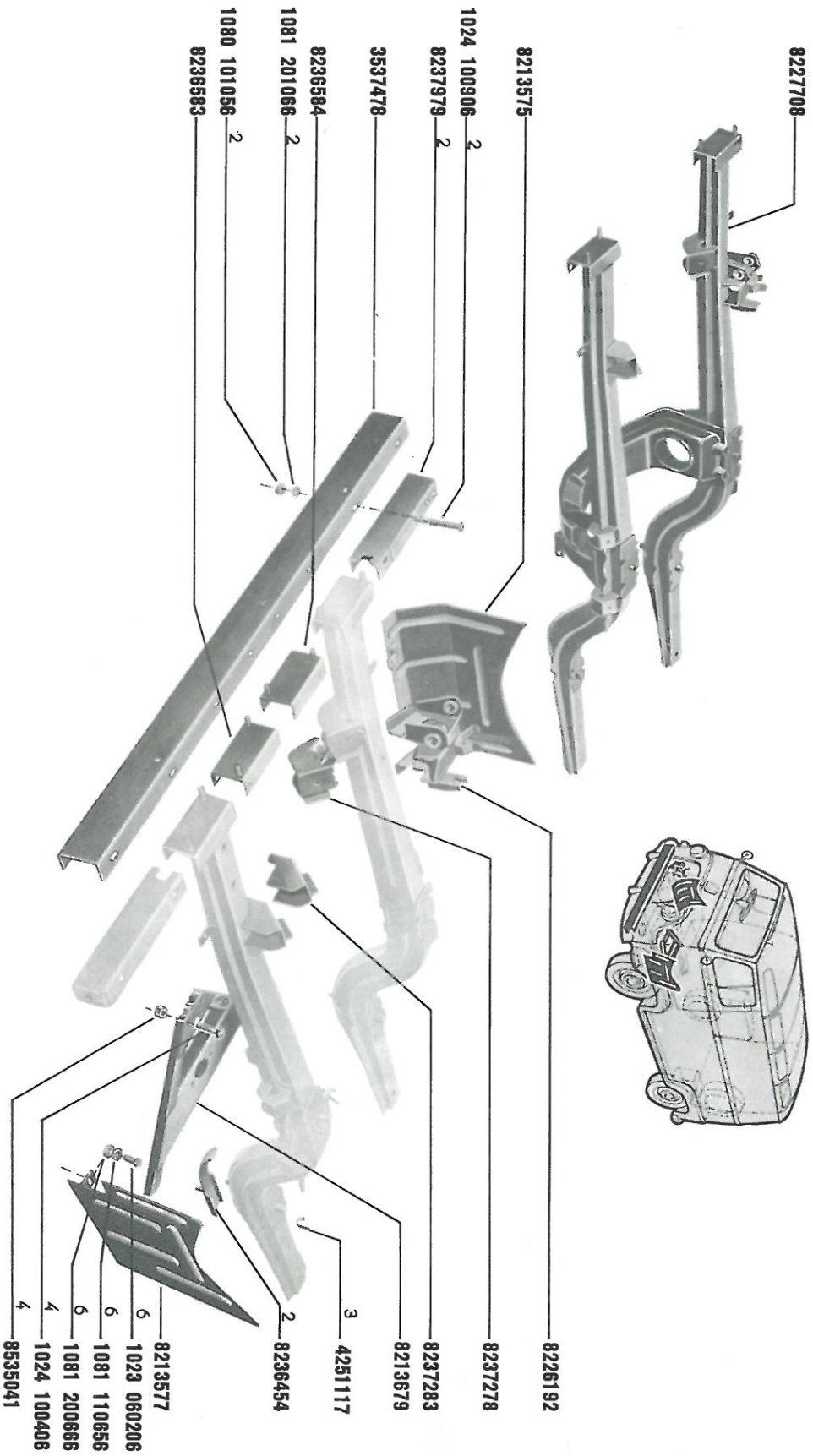


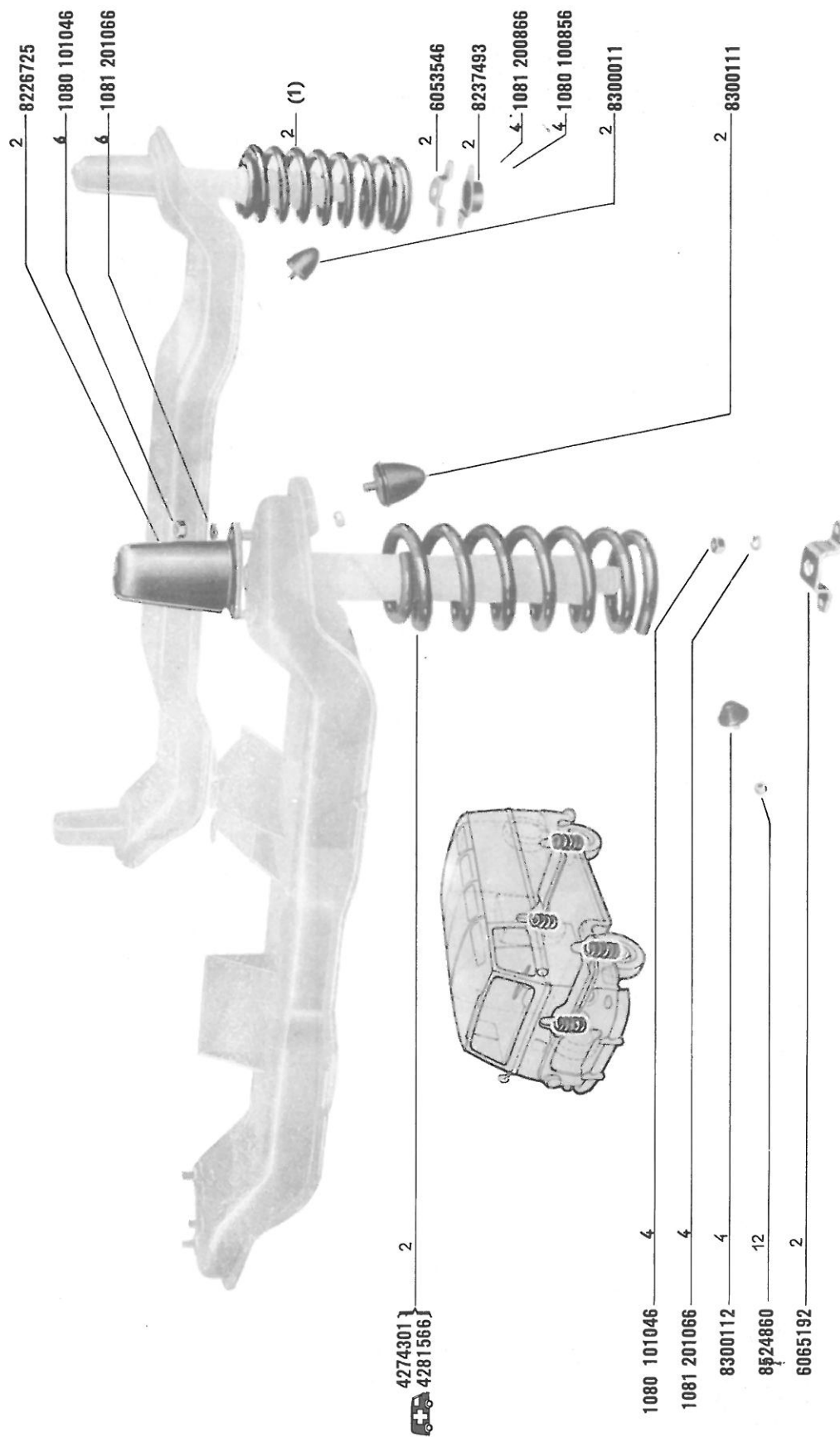
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4276863

5547415

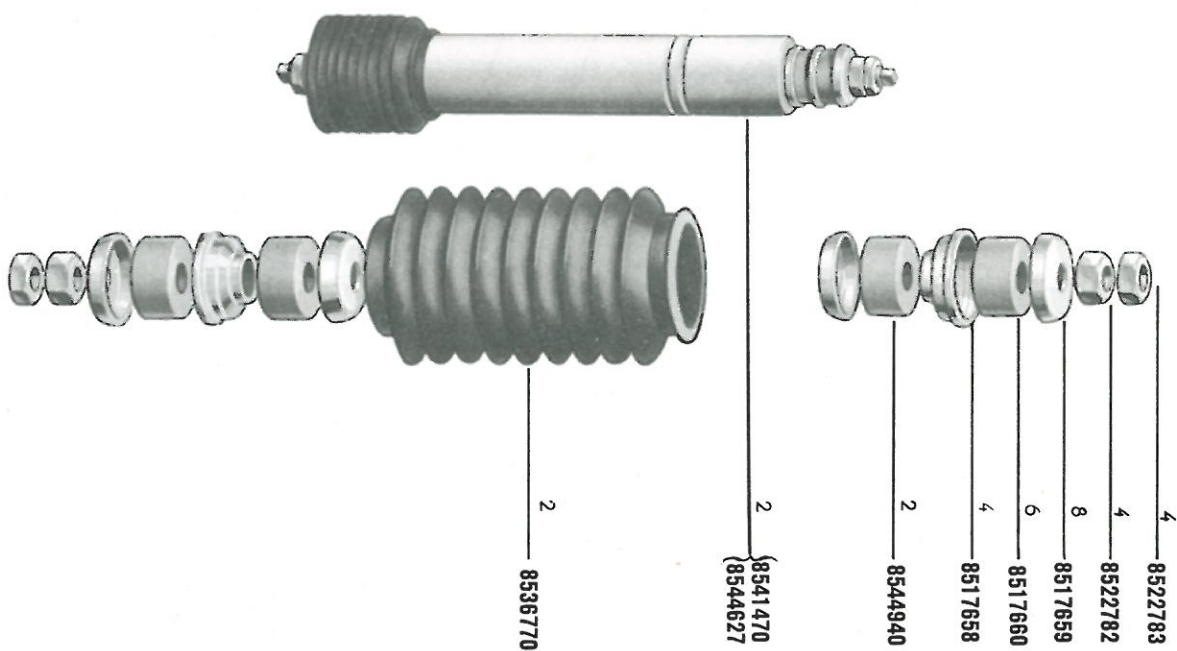
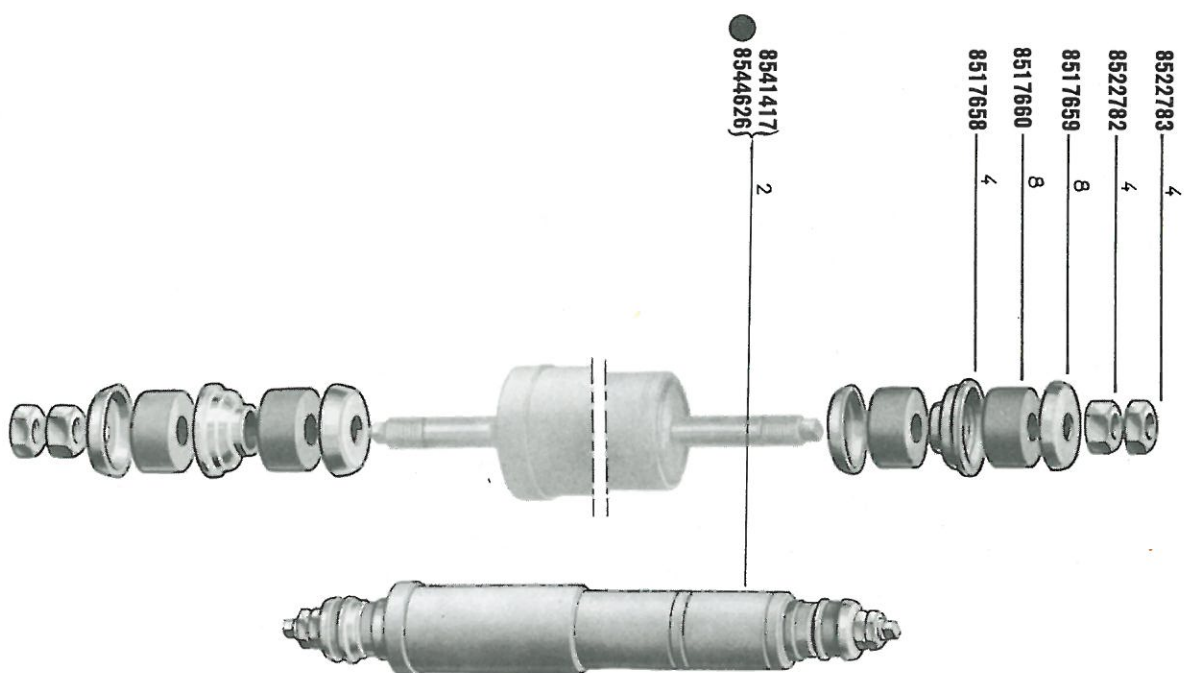


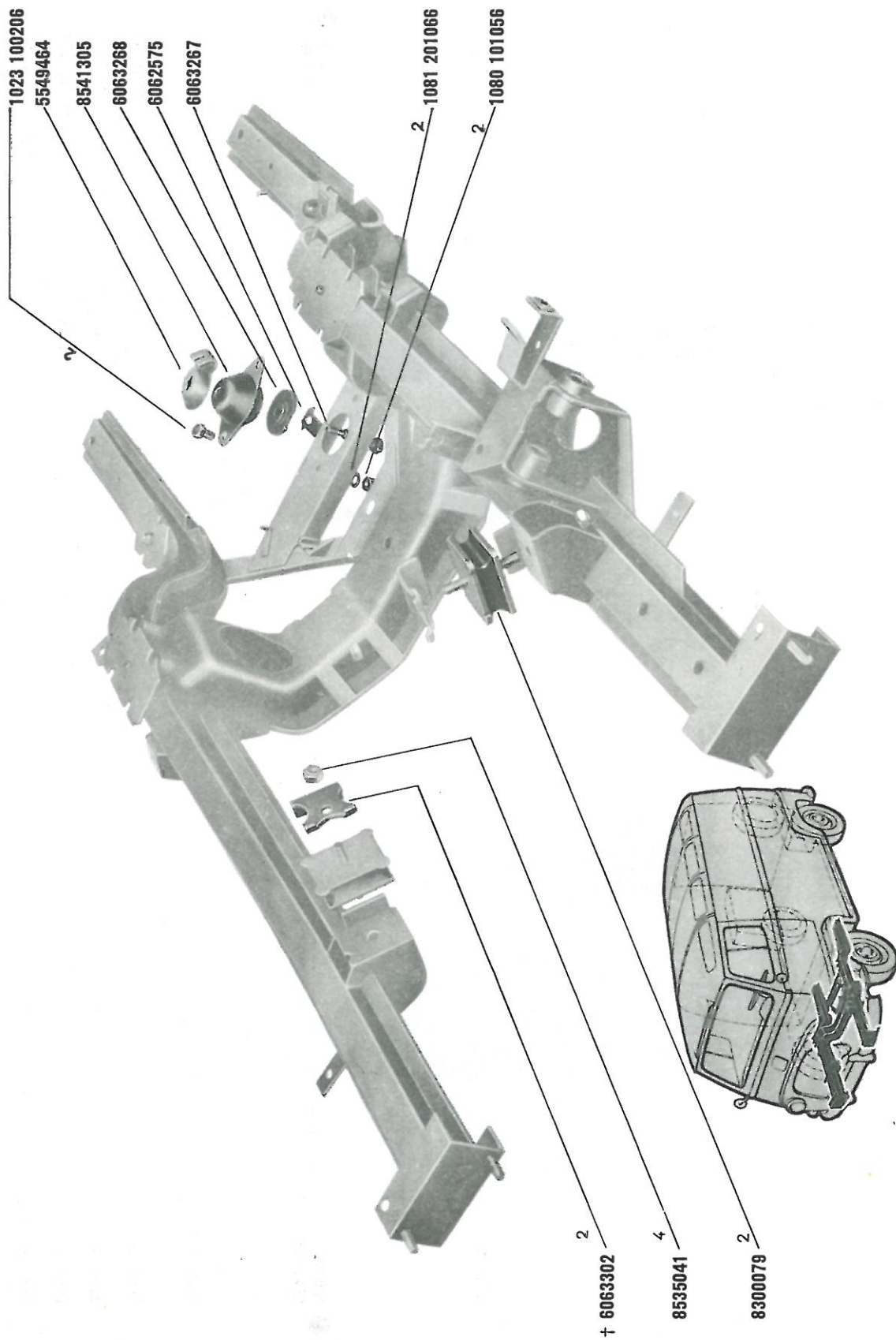


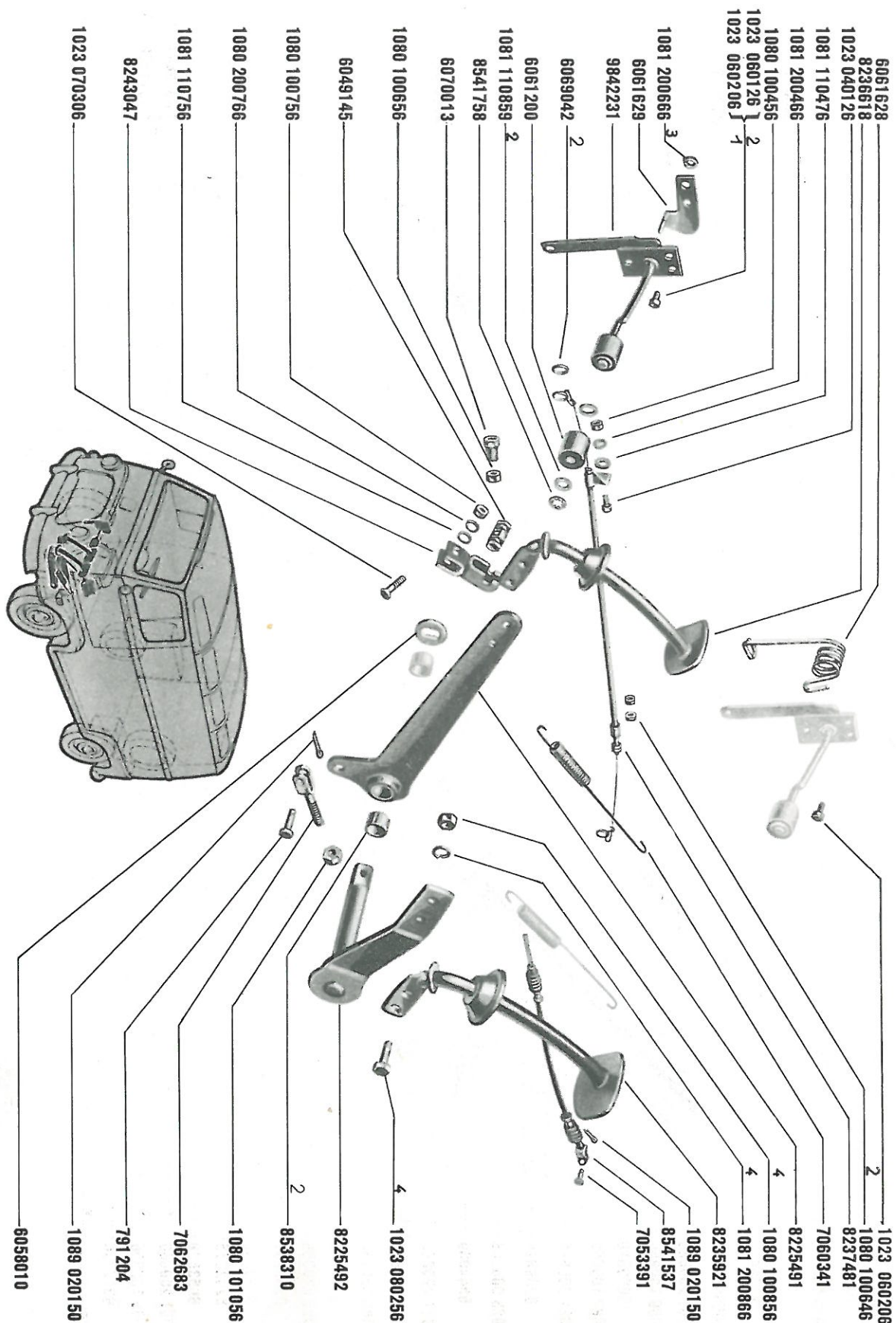


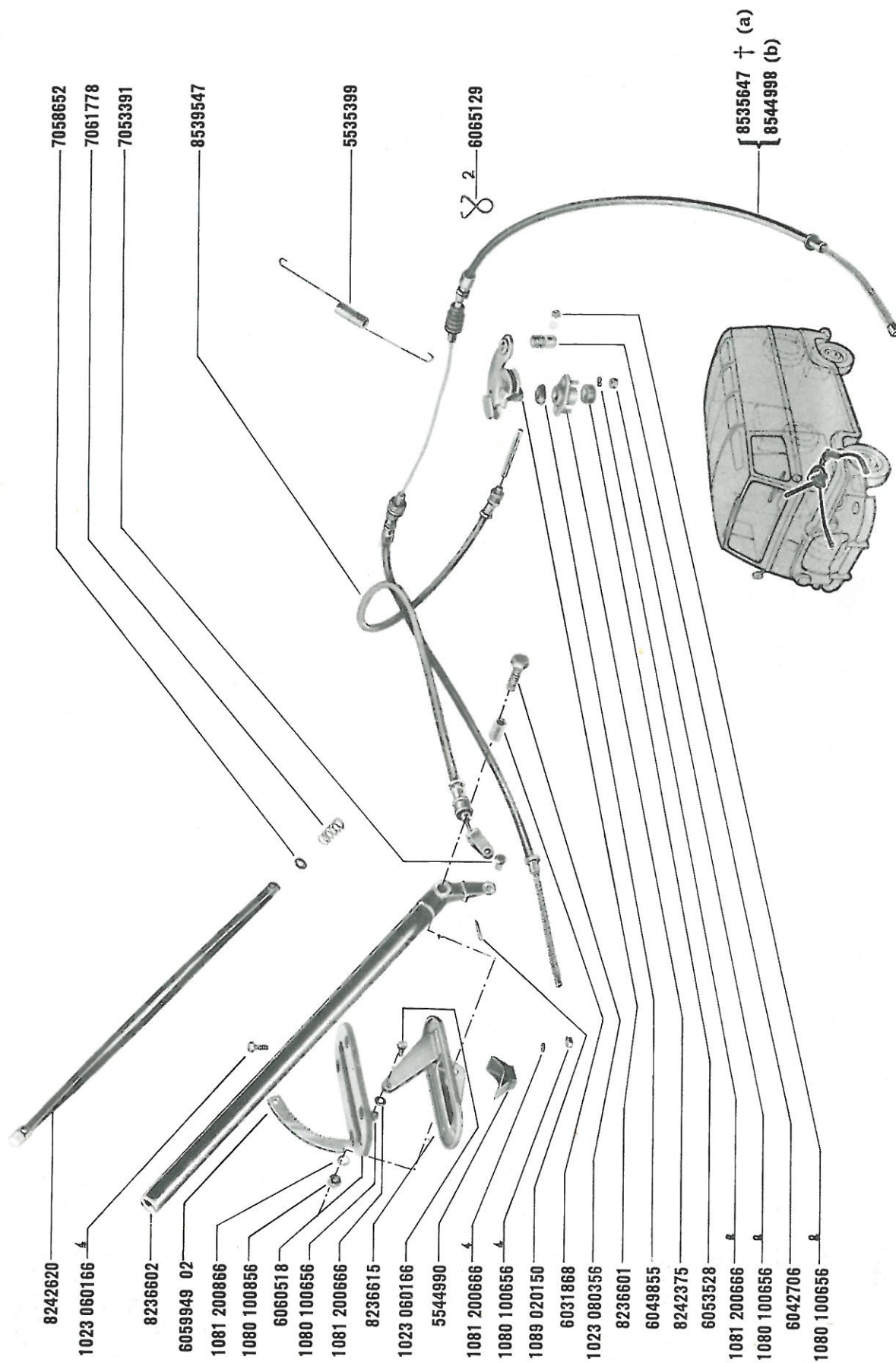
(1)

4277092
4278866 - Ambulance
4279974 - ZONE BLEUE

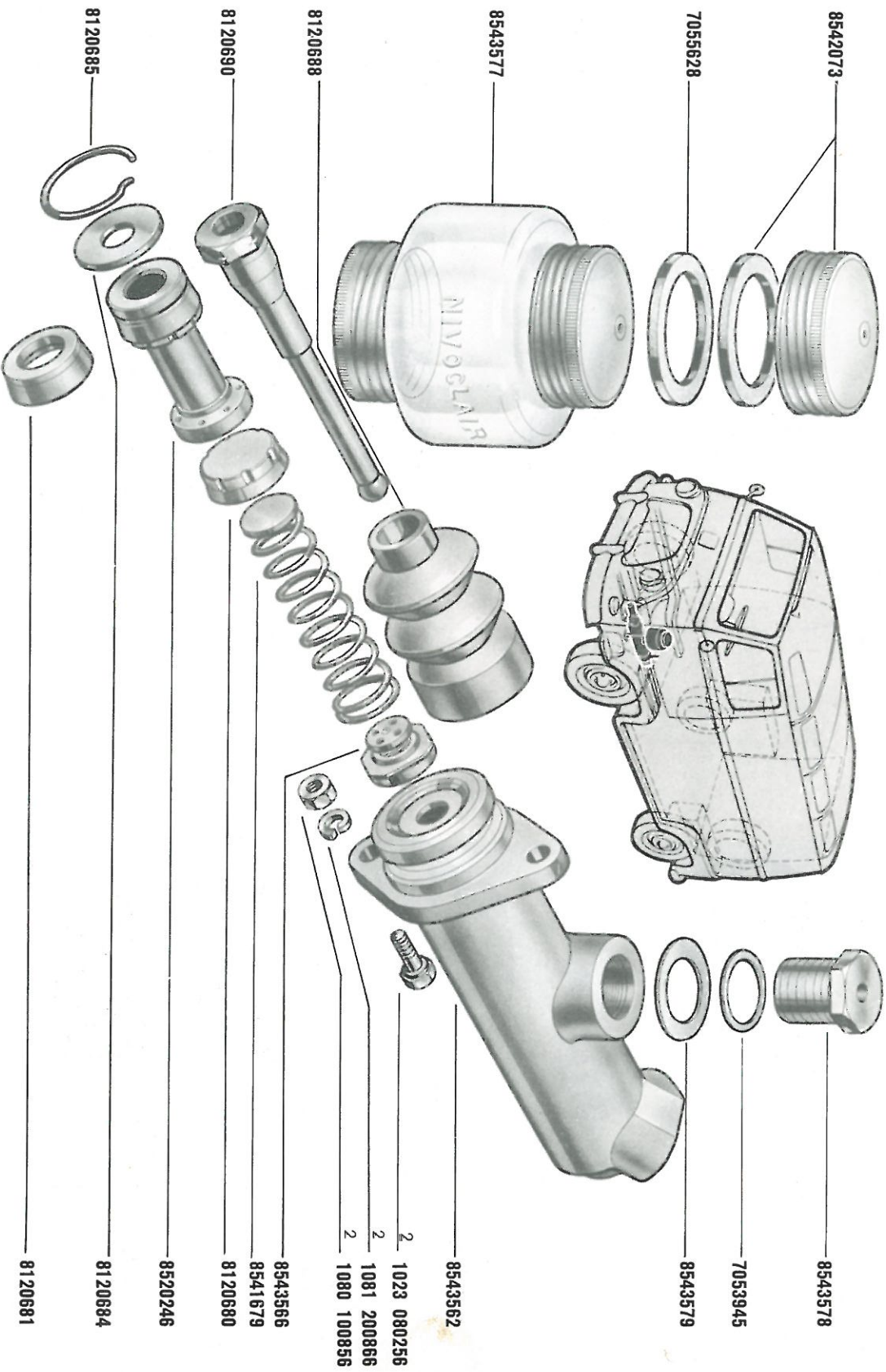


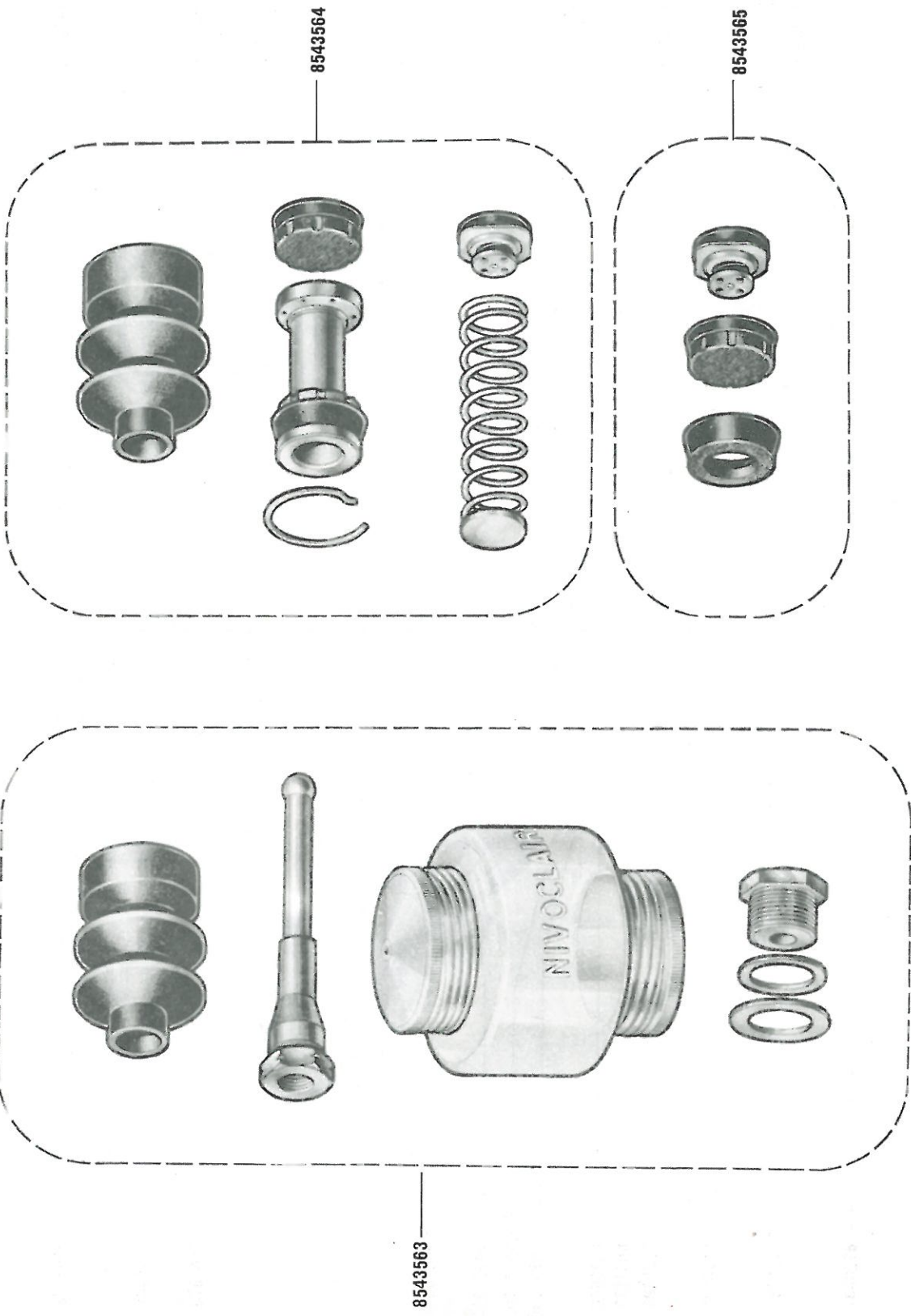


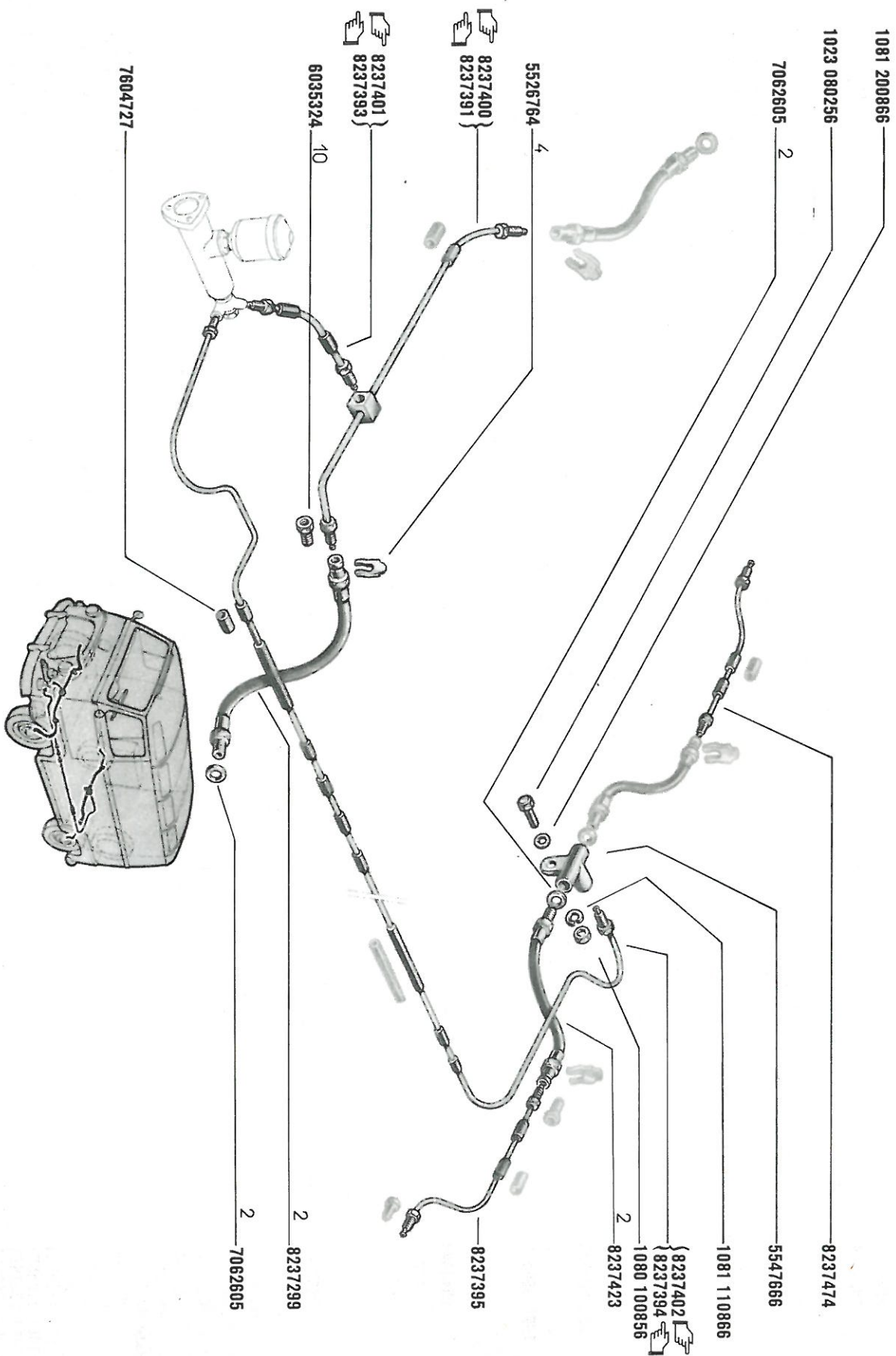




(a) VEH n° 1 VEH n° 457
(b) VEH n° 458 VEH n° ...

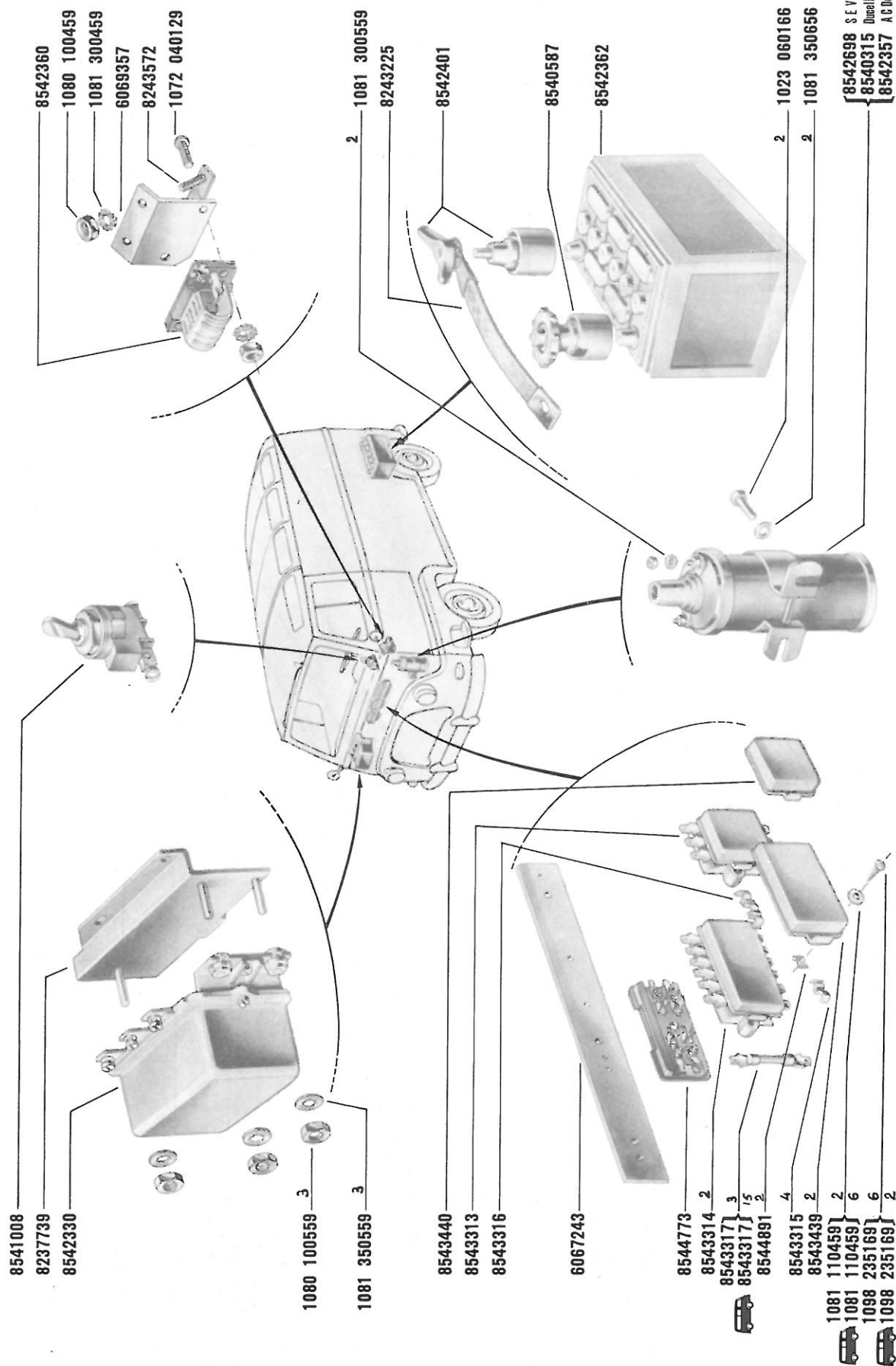




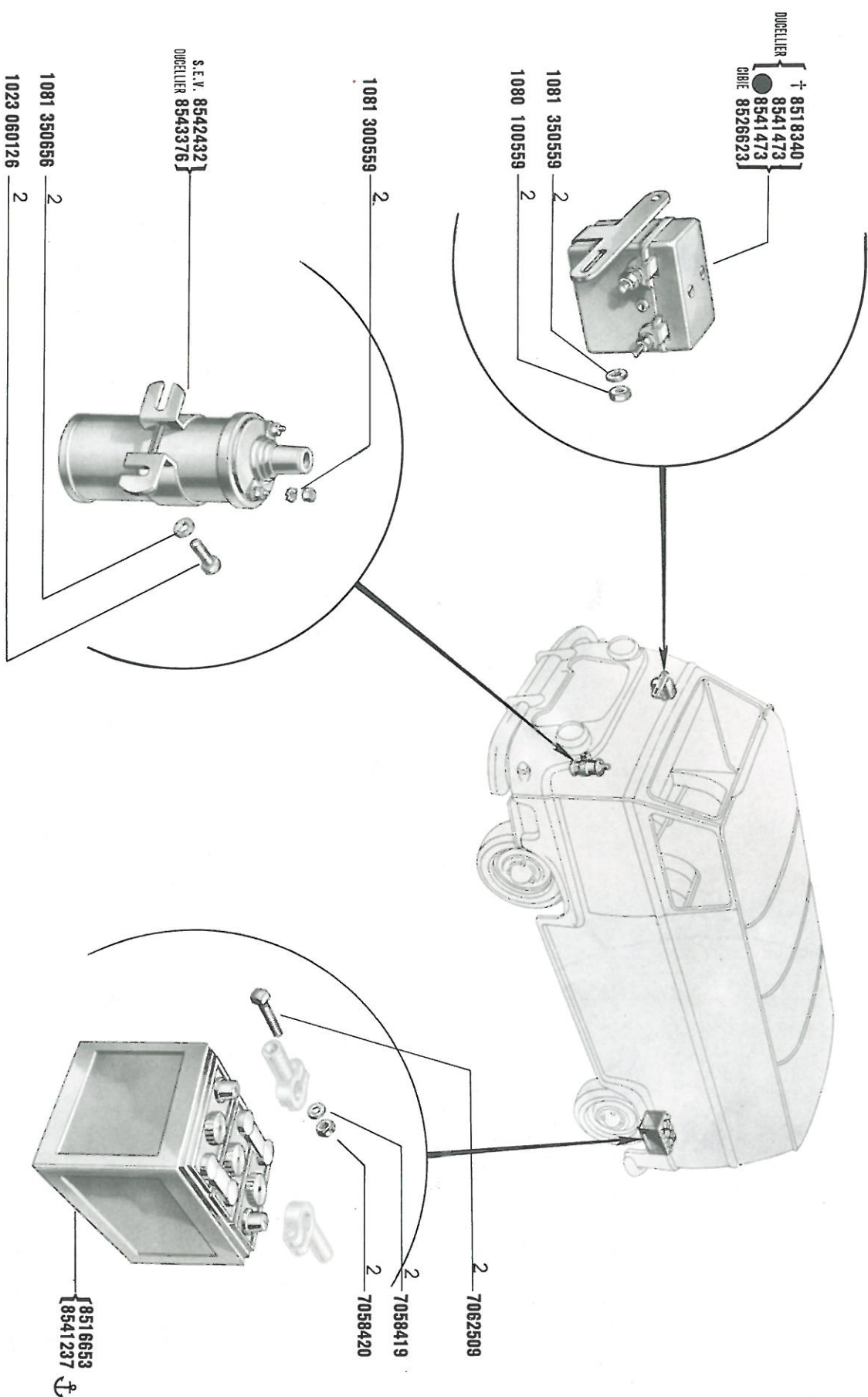


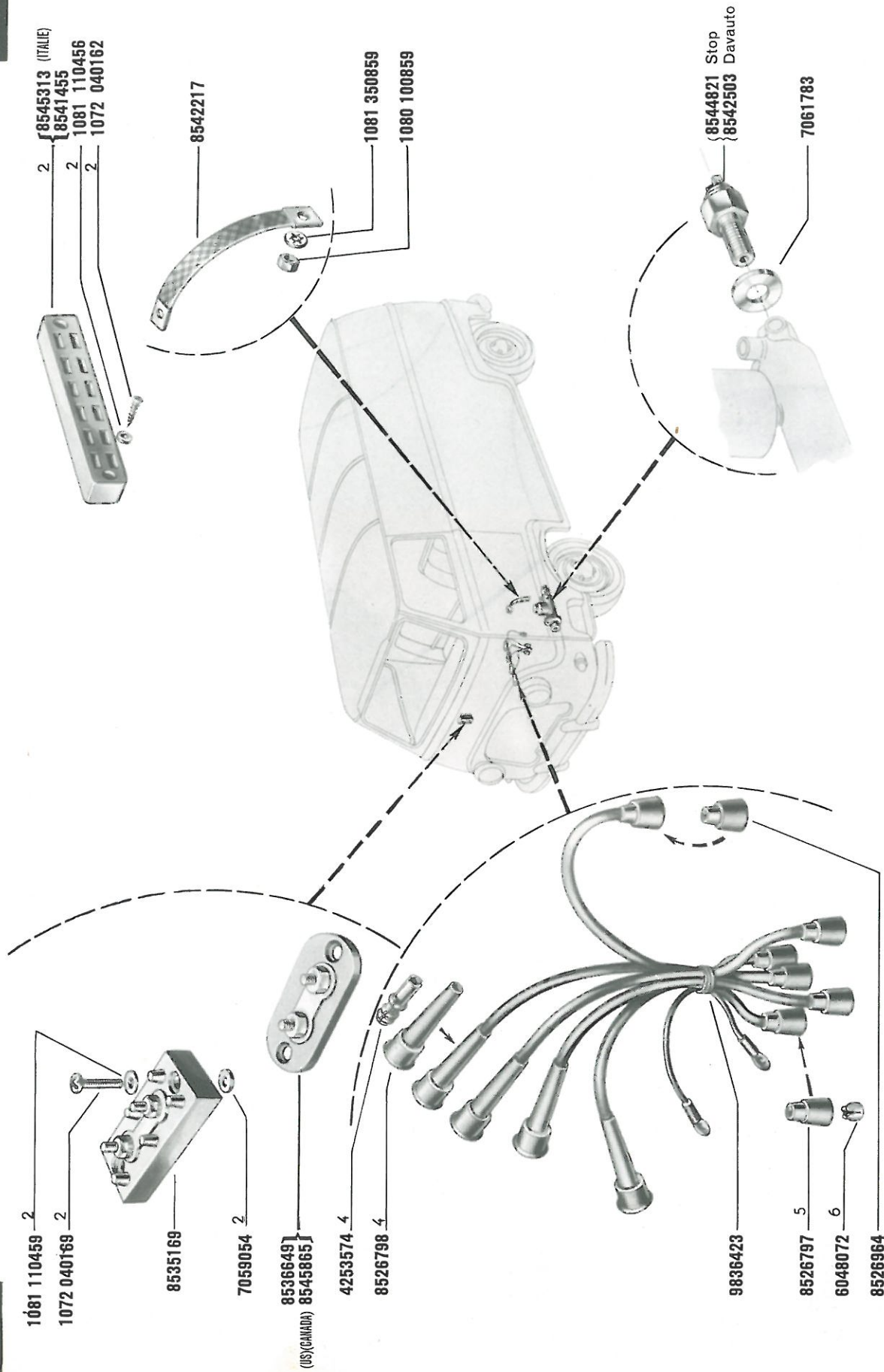
12 V

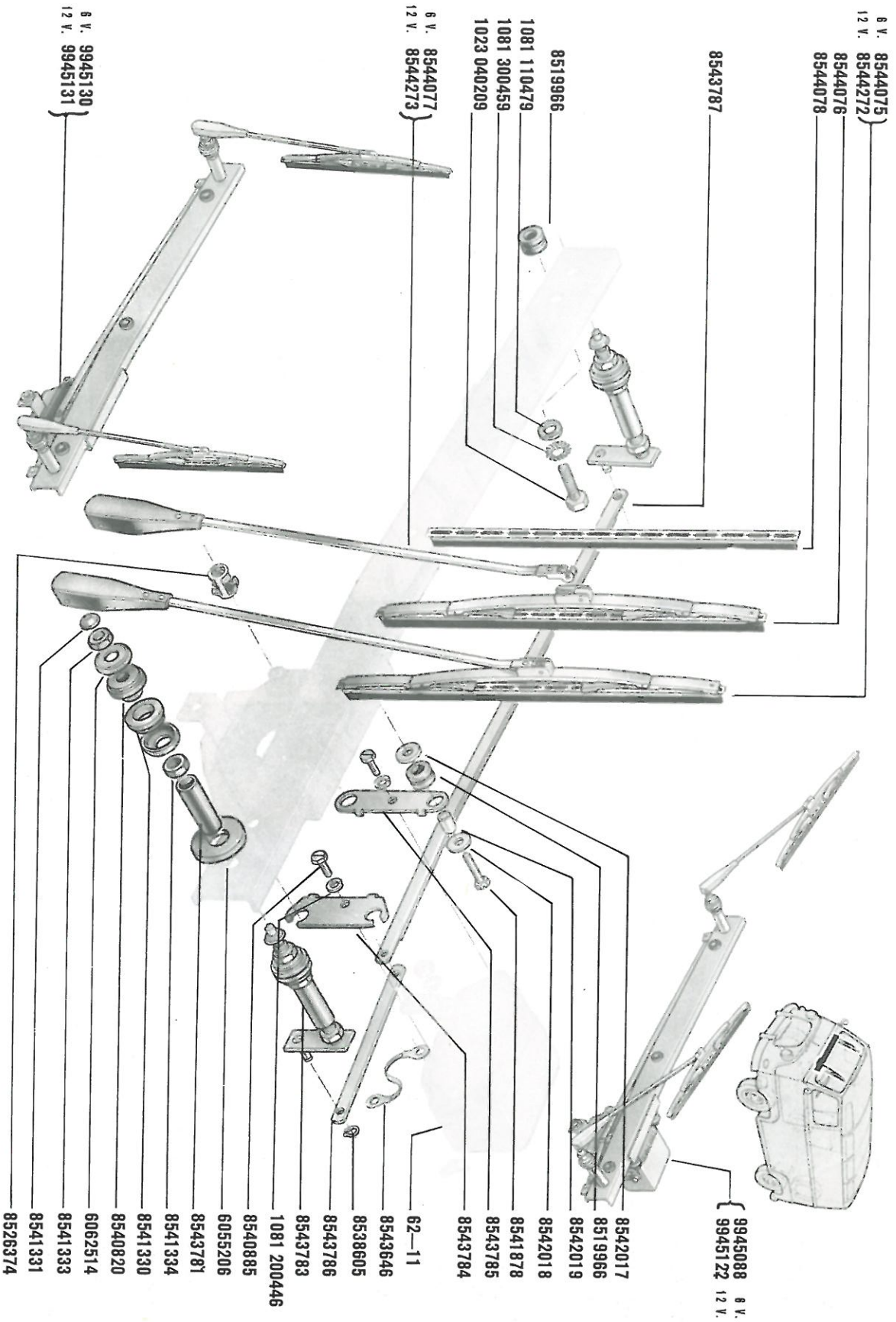
(6 V : 62-02)

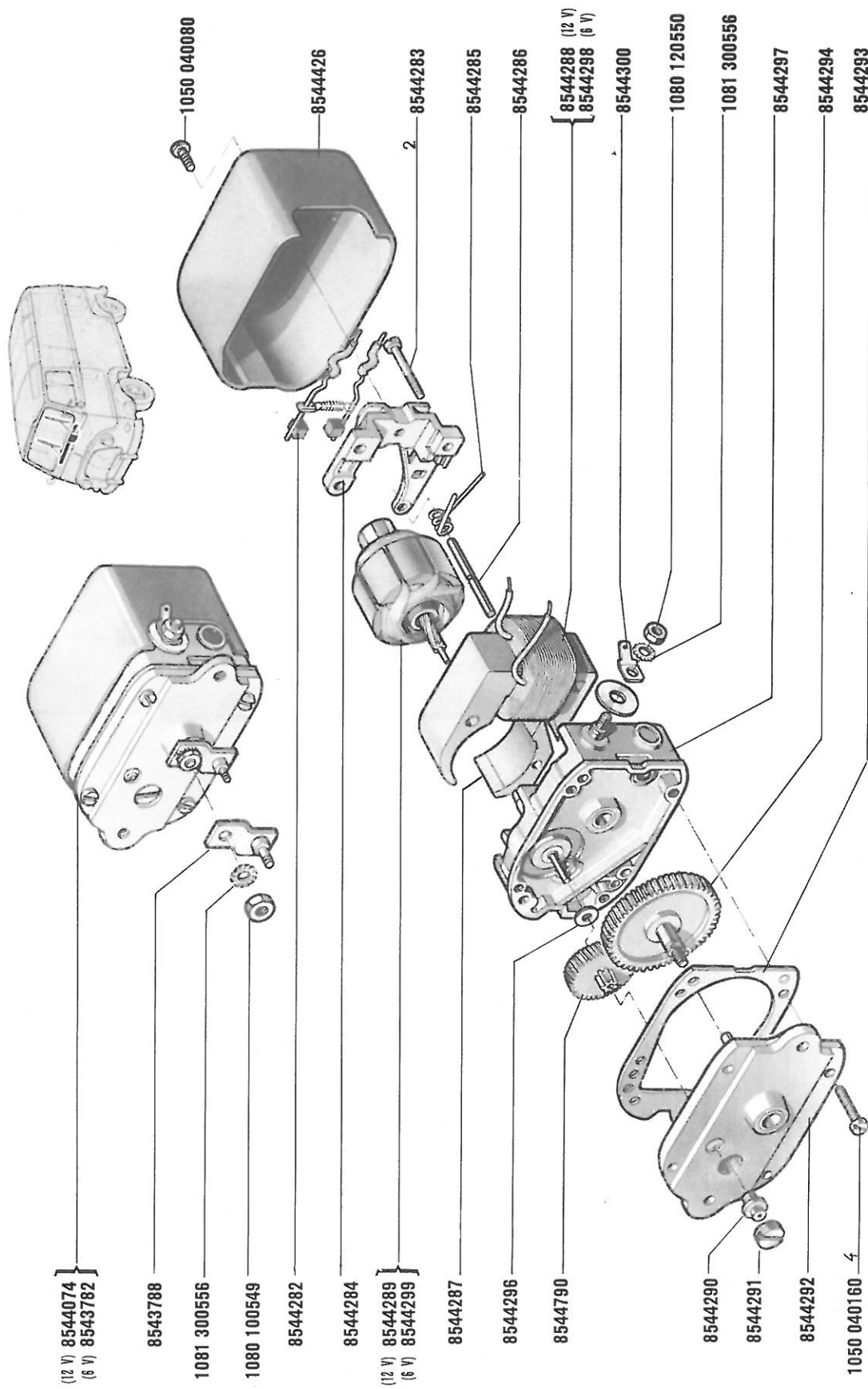


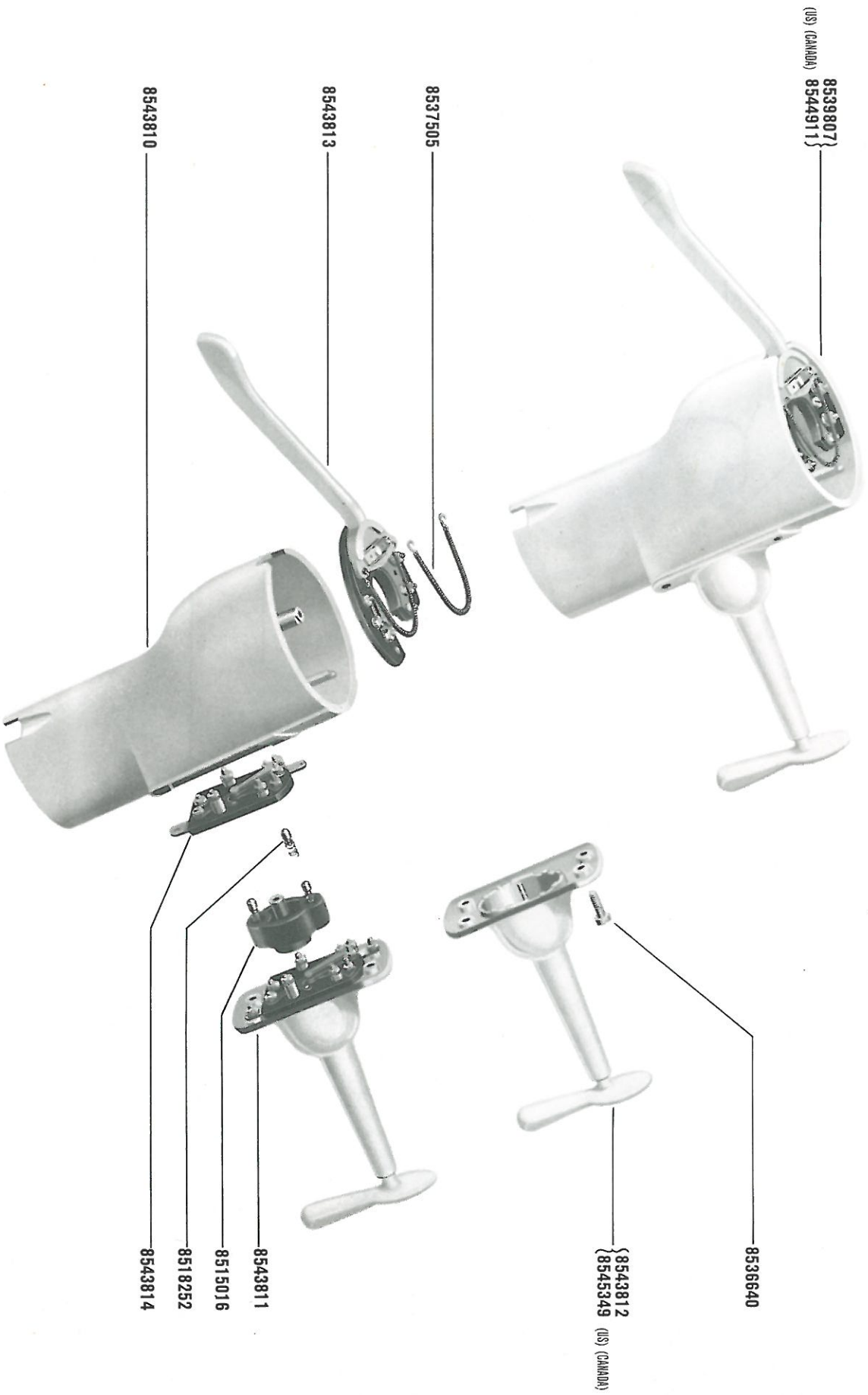
6 V
(12 V 62-01)

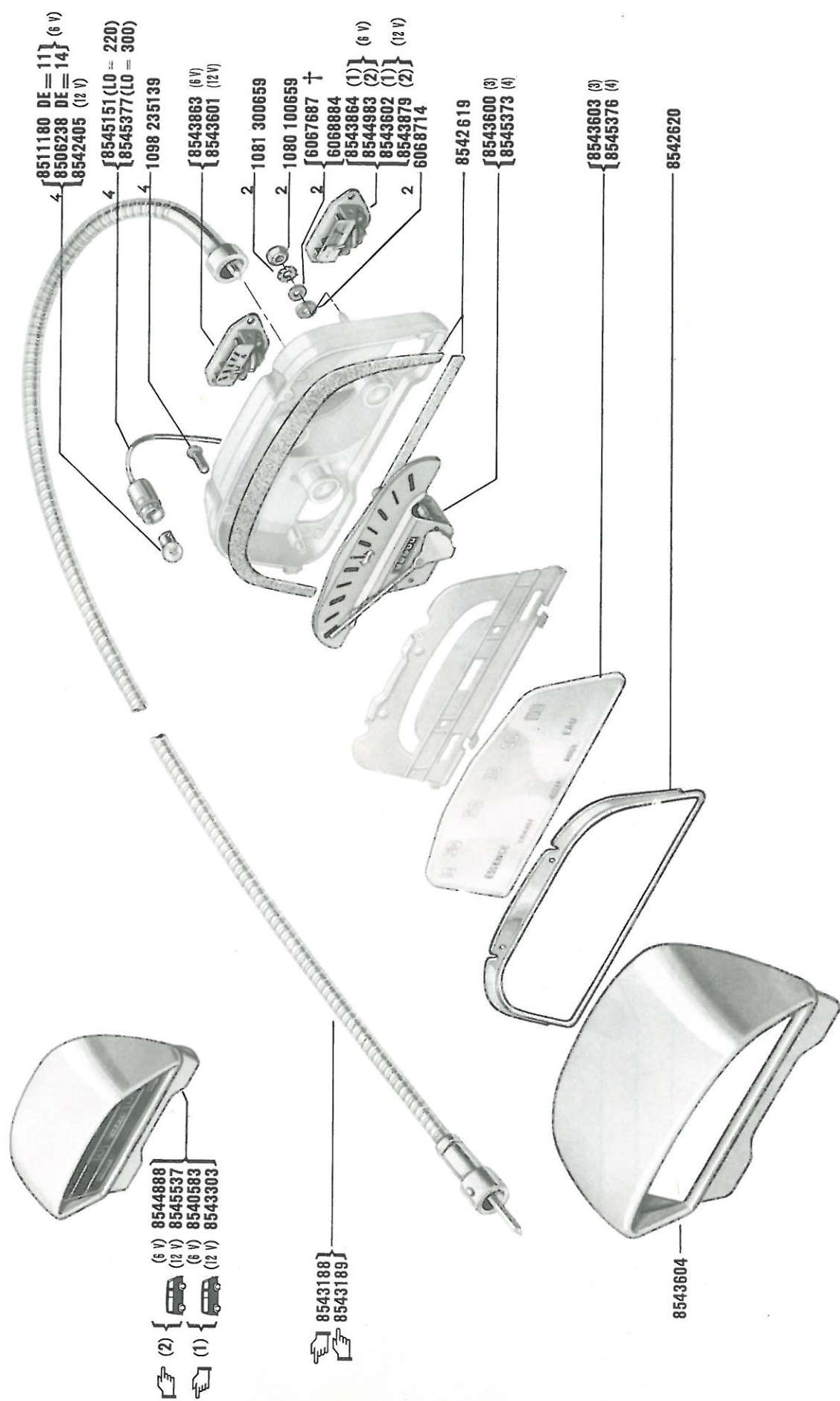




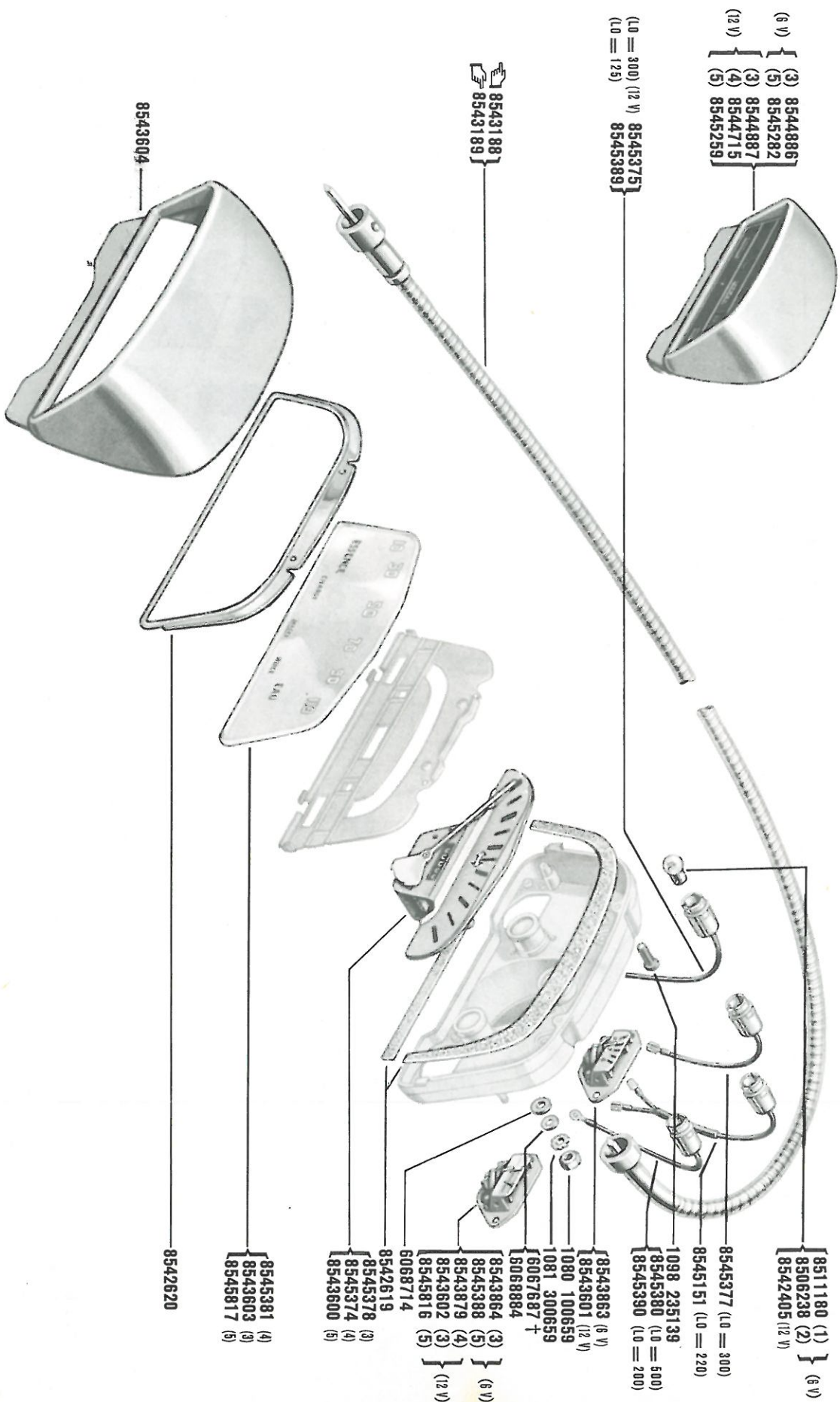




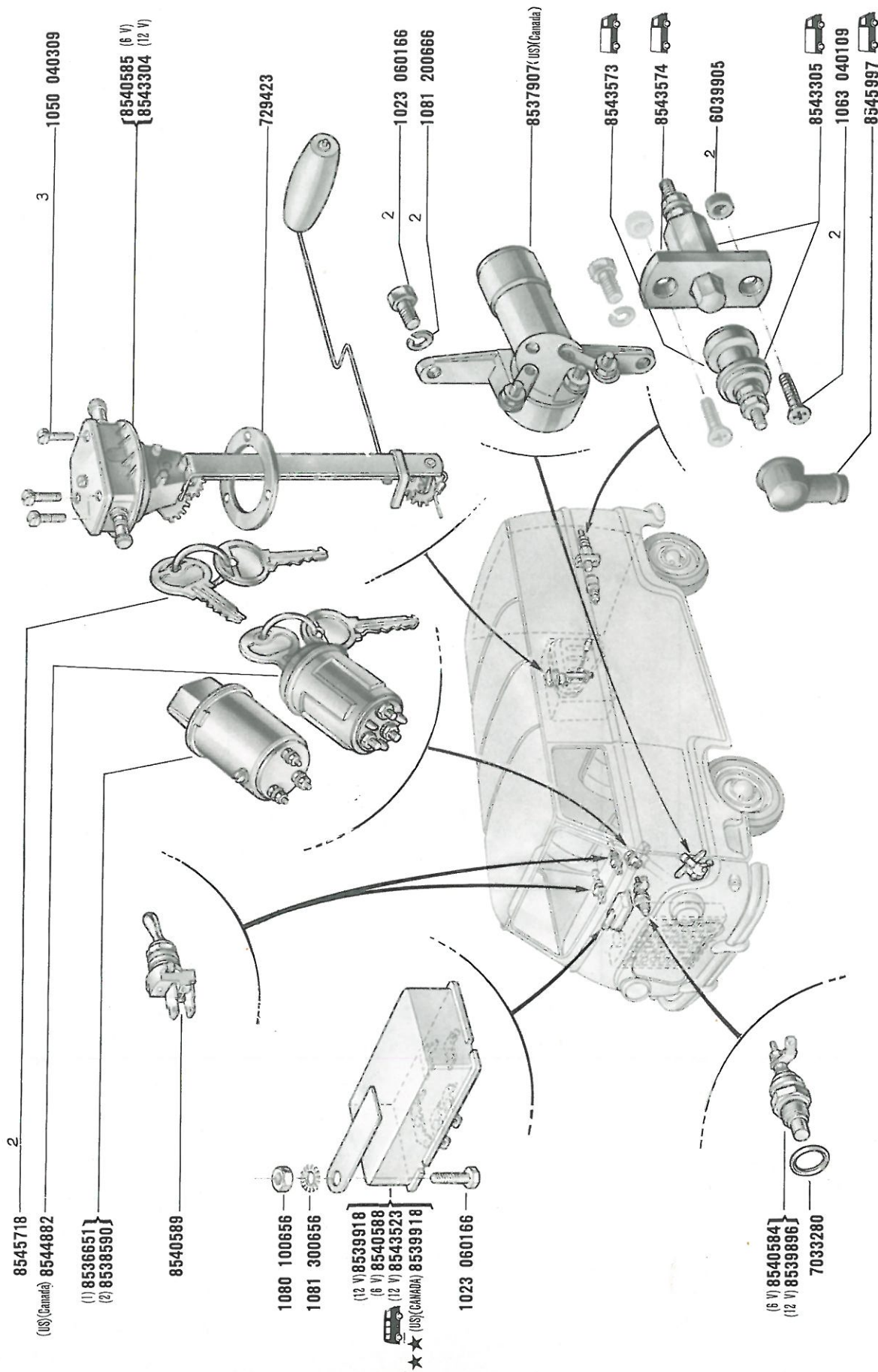


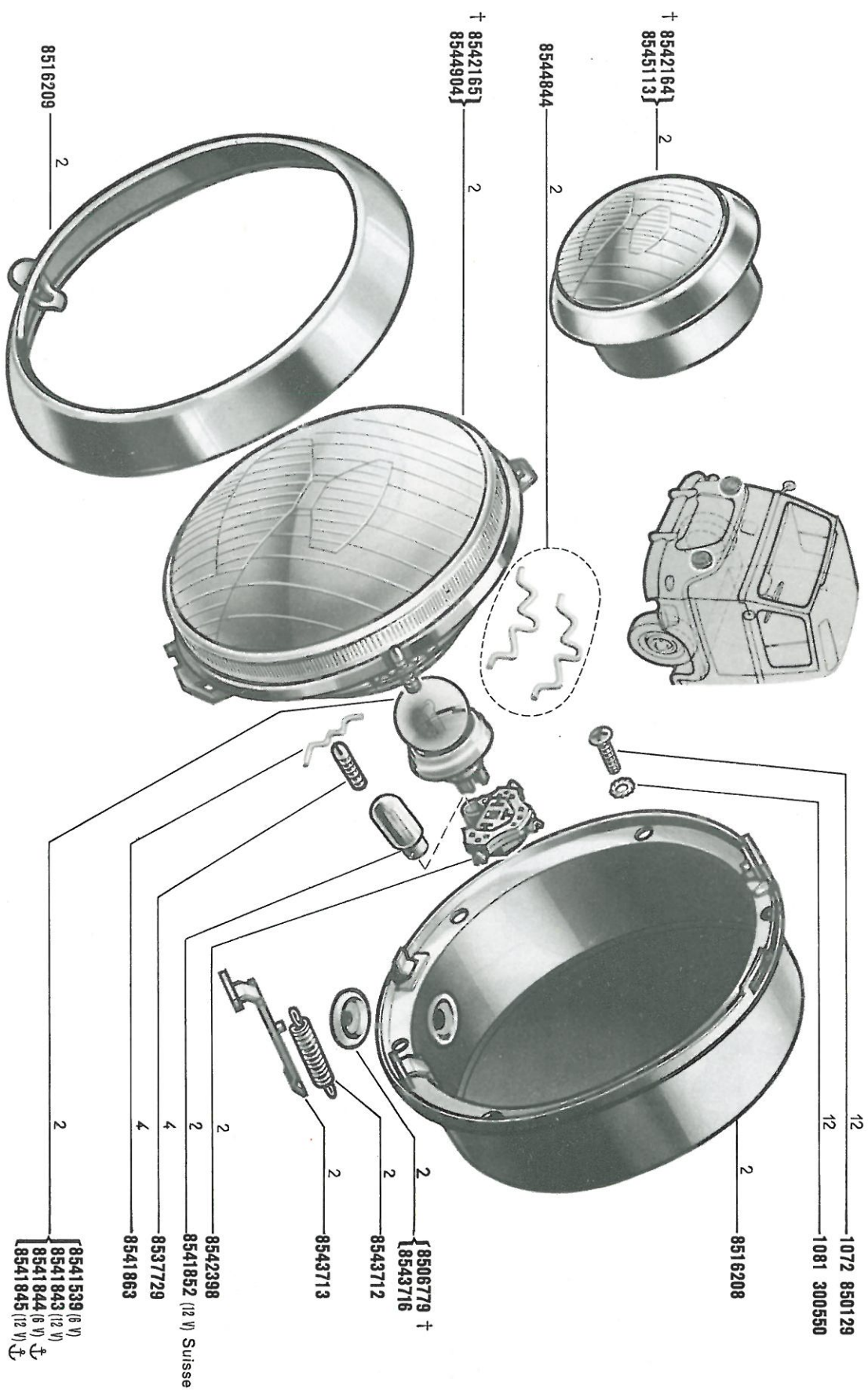


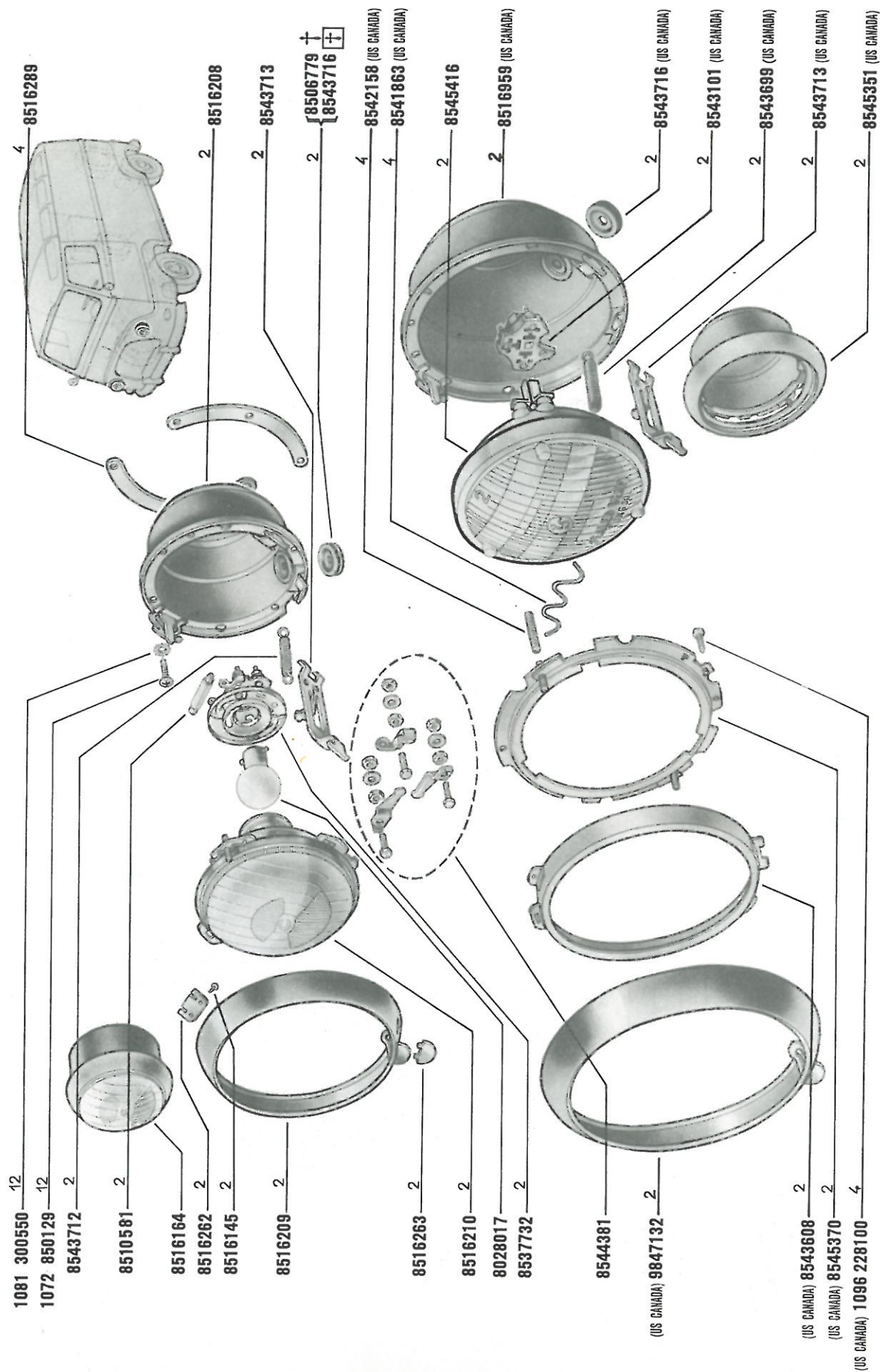
(1)	(2)
Texte Français	English Text

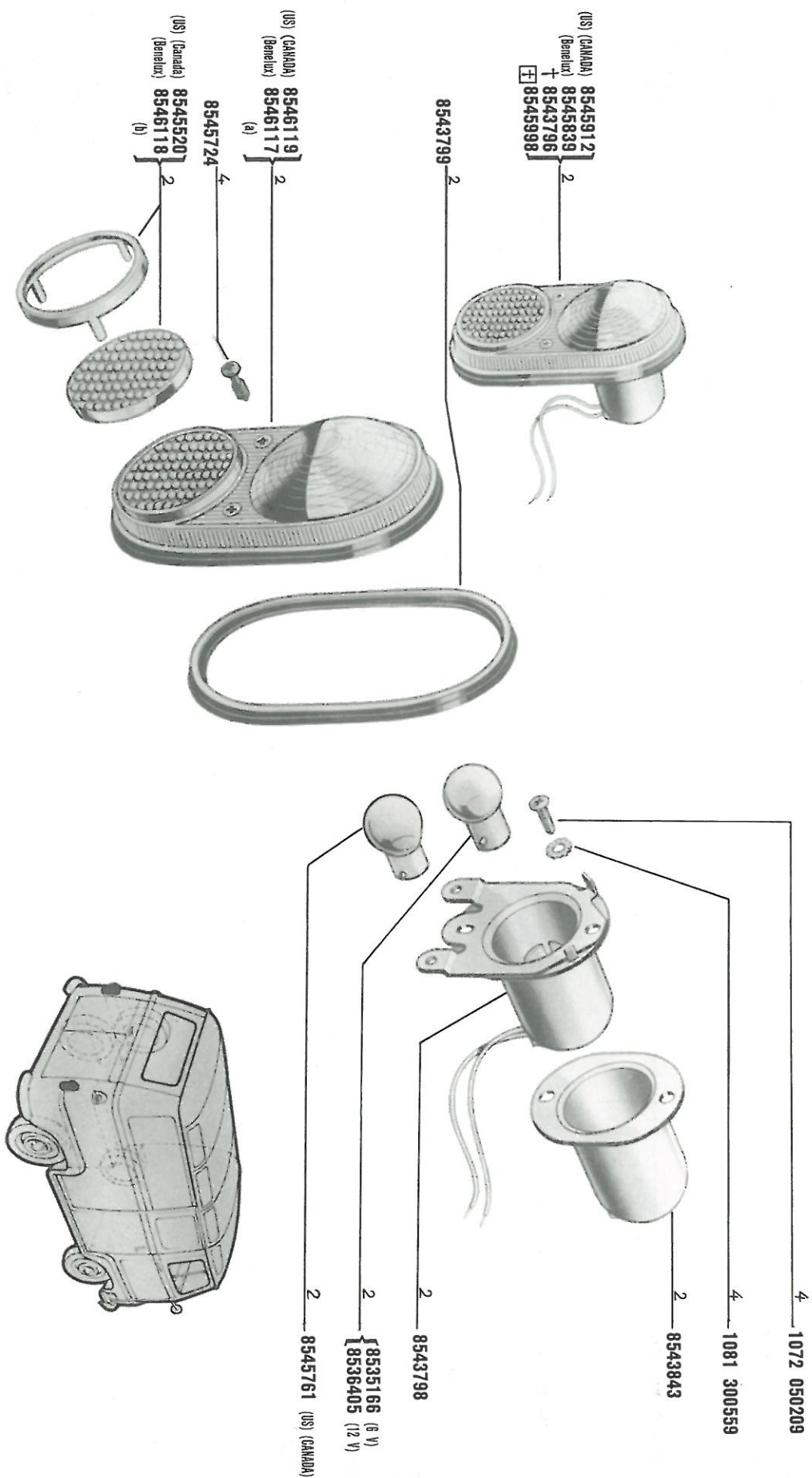


(1)	(2)	(3)	(4)	(5)
DE = 11	DE = 14	Texte Français	American Text	Testo in Italiano

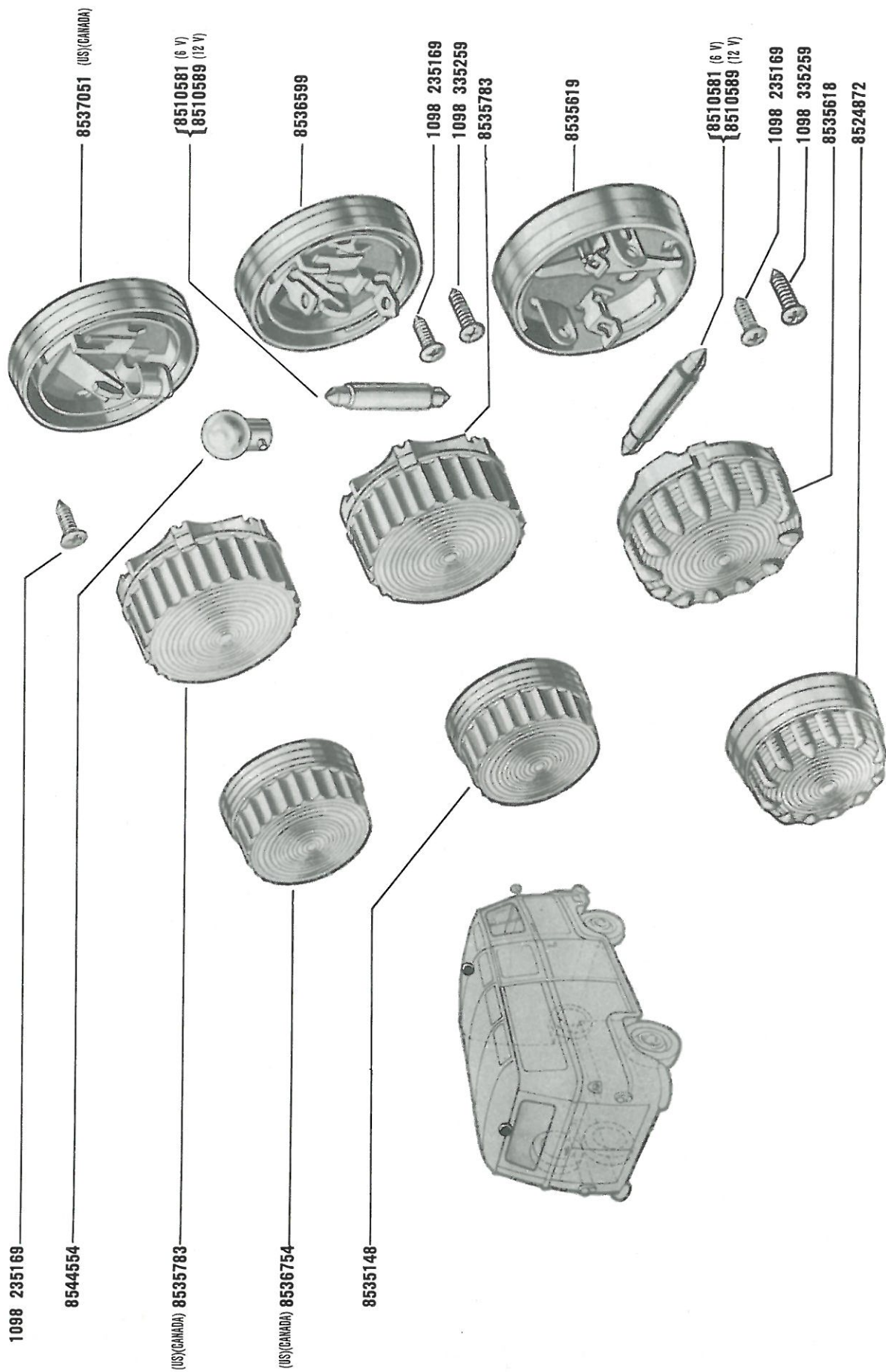




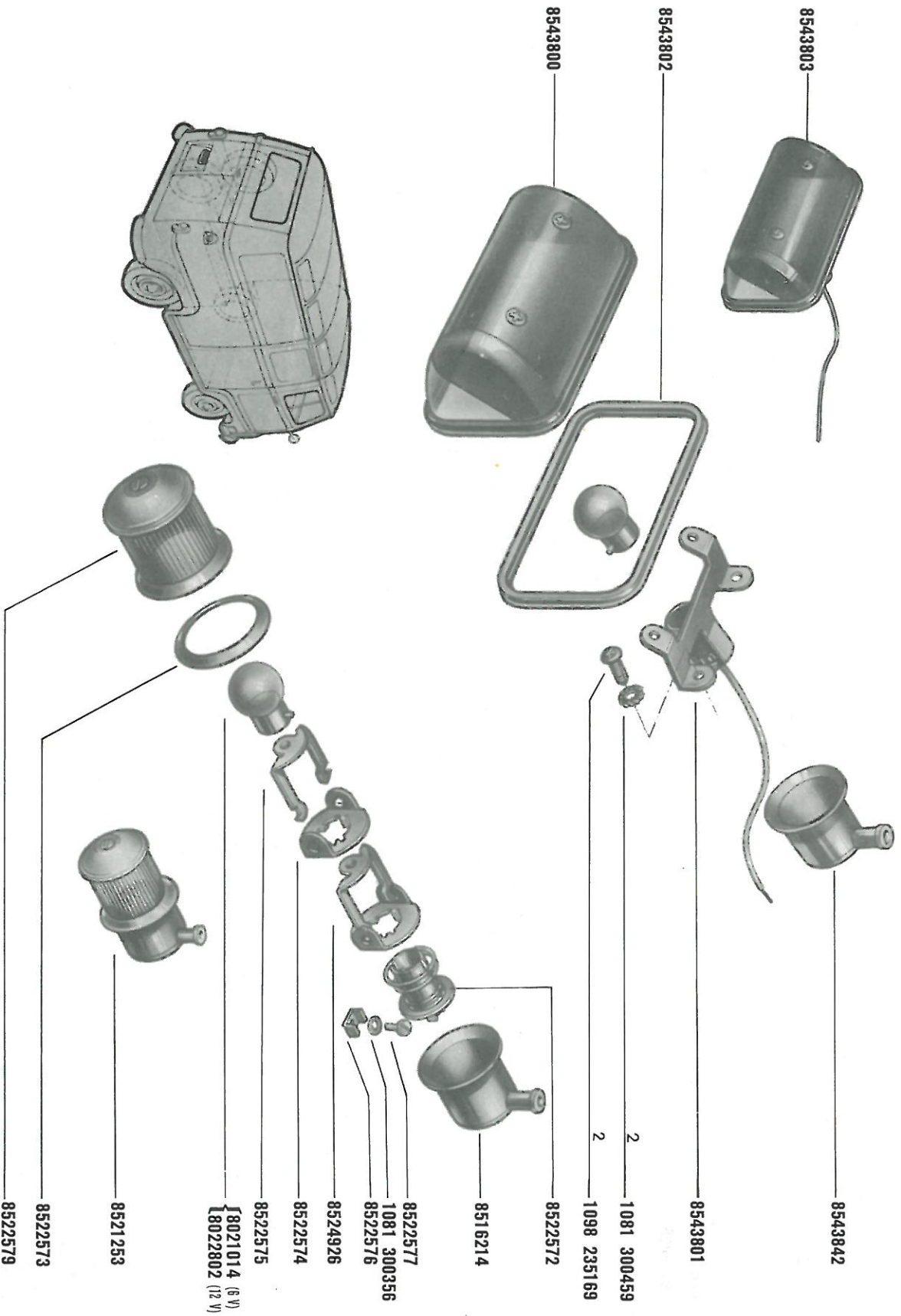




	8543796	8545998
(a)	8543797	8546116
(b)	8543845	8545520



( 42.47)





8540041 17



2

1080 120559

2

1081 300559

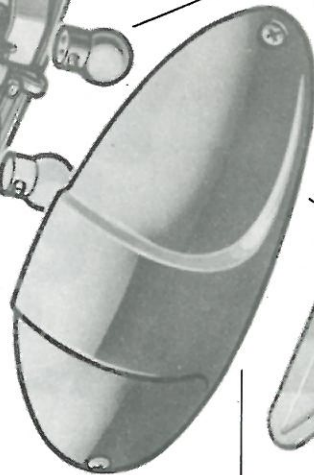
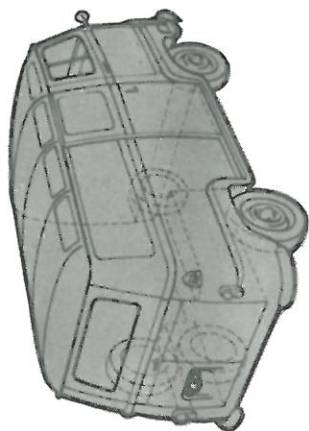


8542133

8542132

2

8542138



8542134

8542137



8542300

8542136

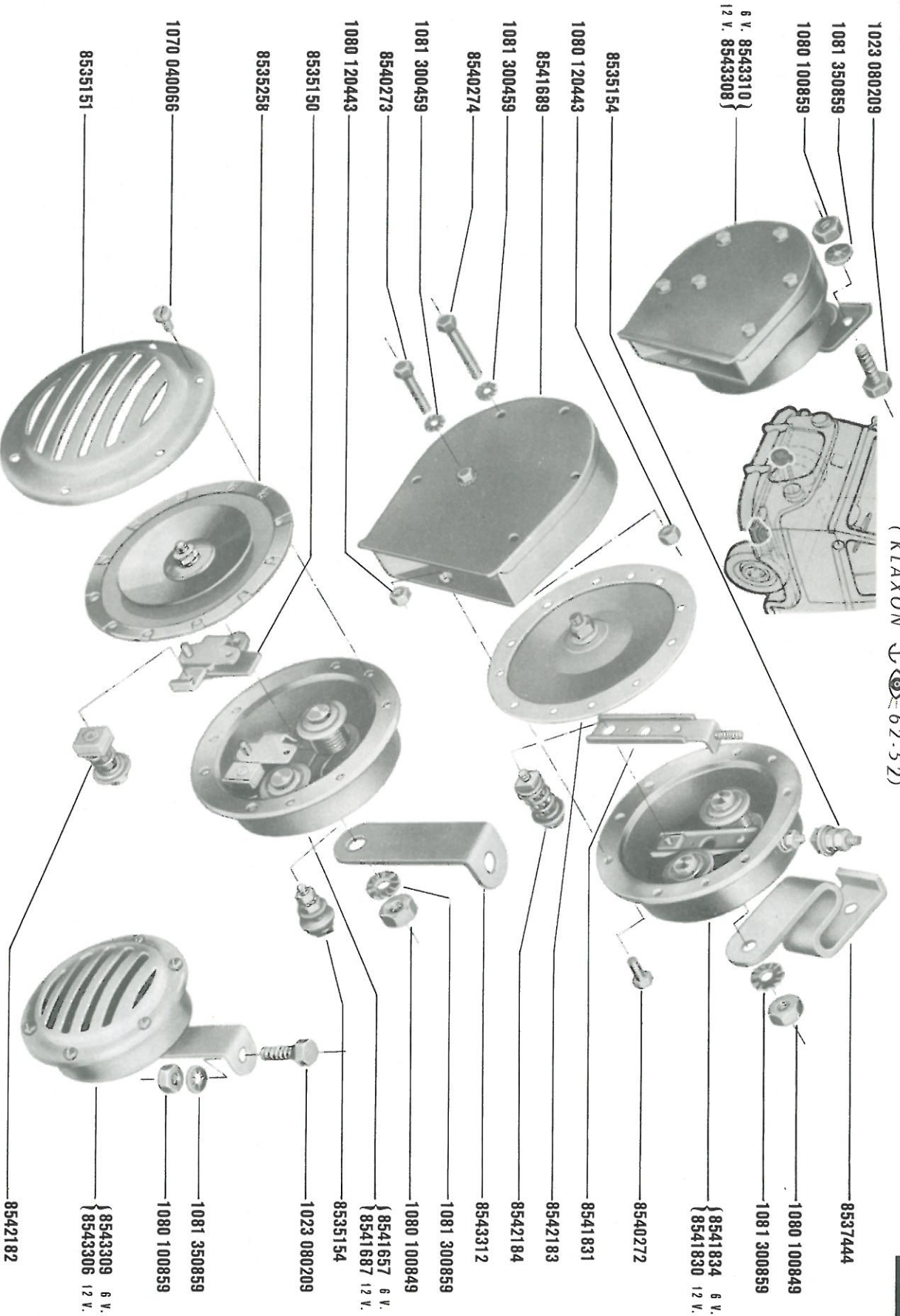
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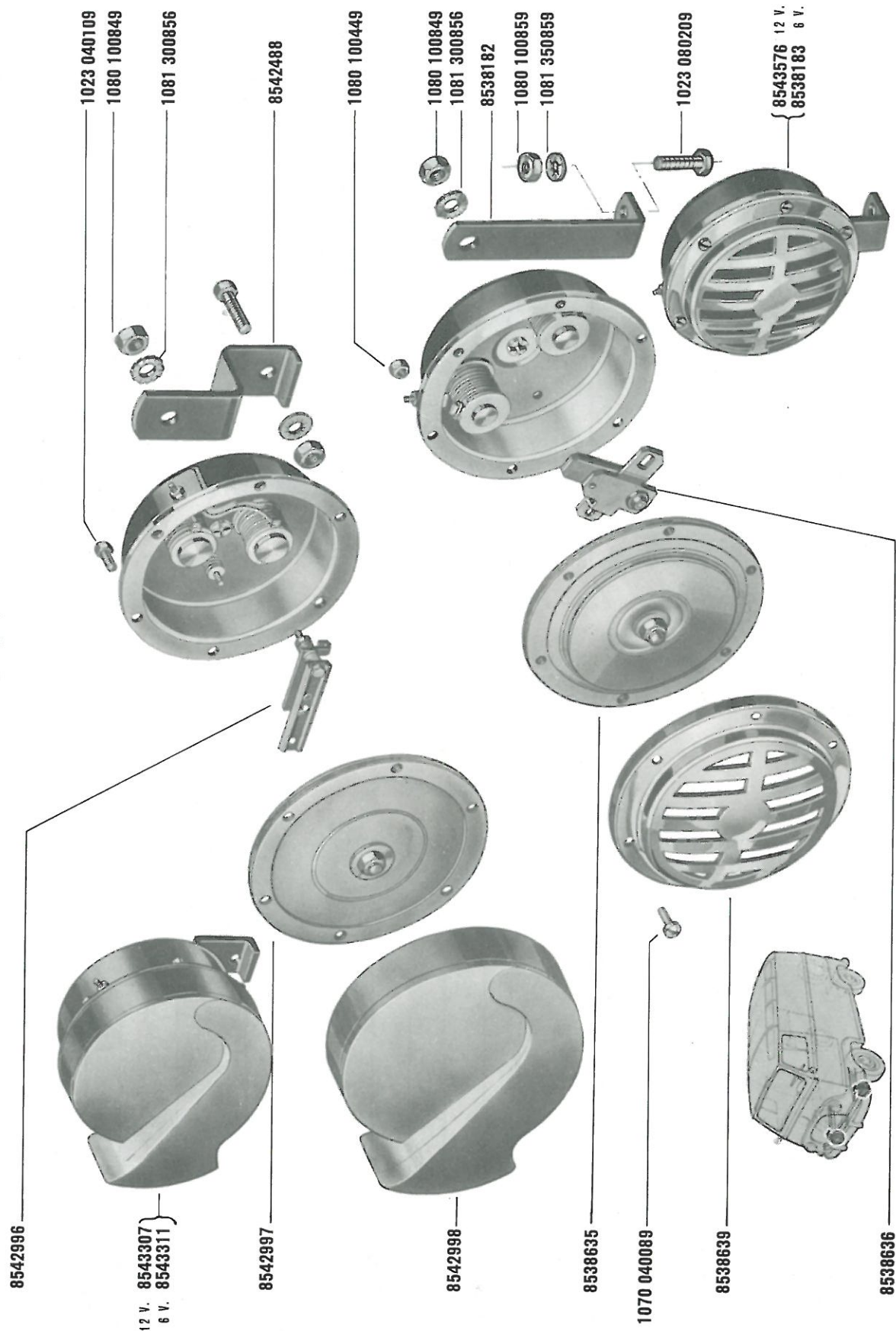
8021014

(6 V) 8022802

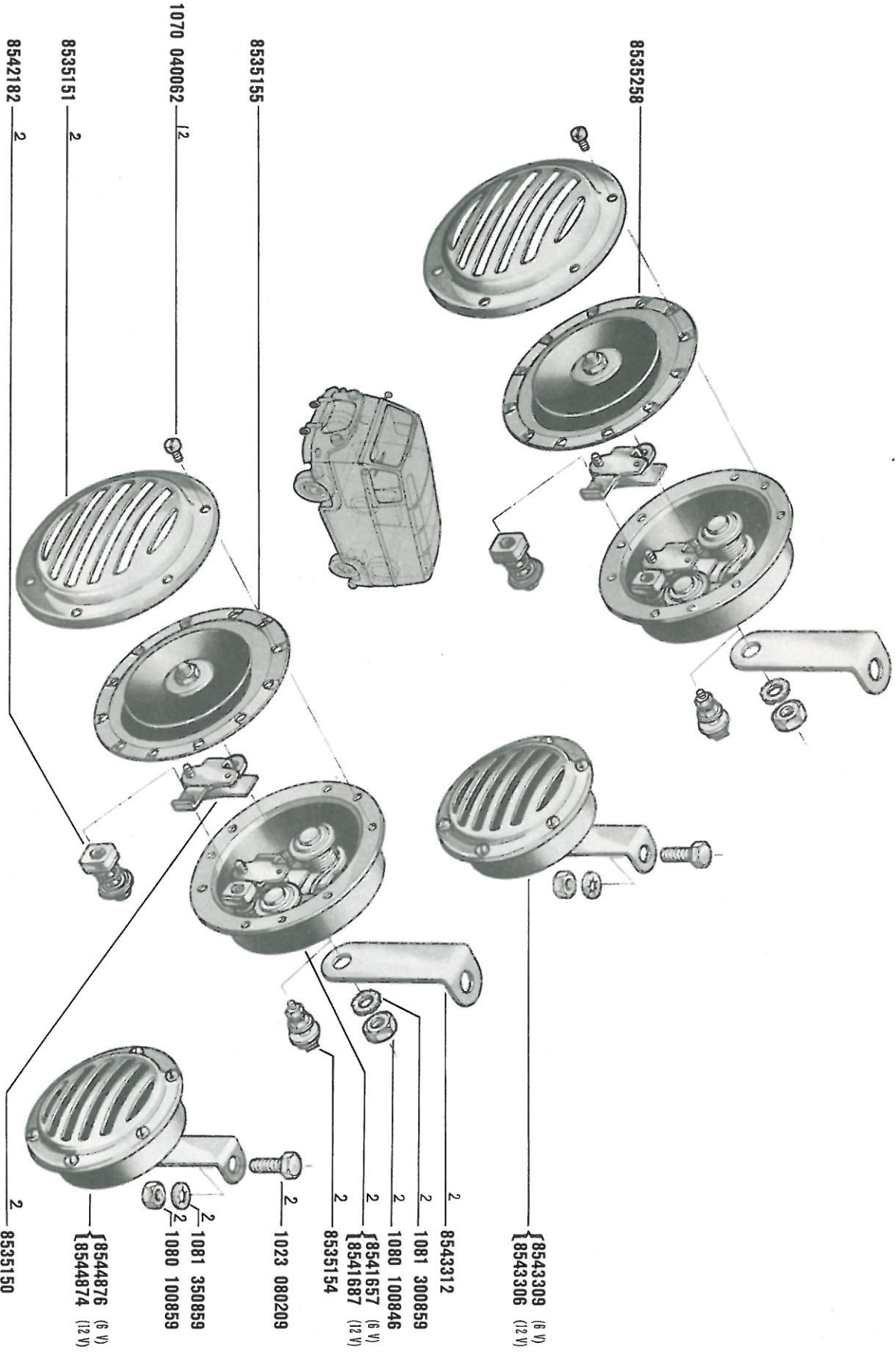
KLAXON

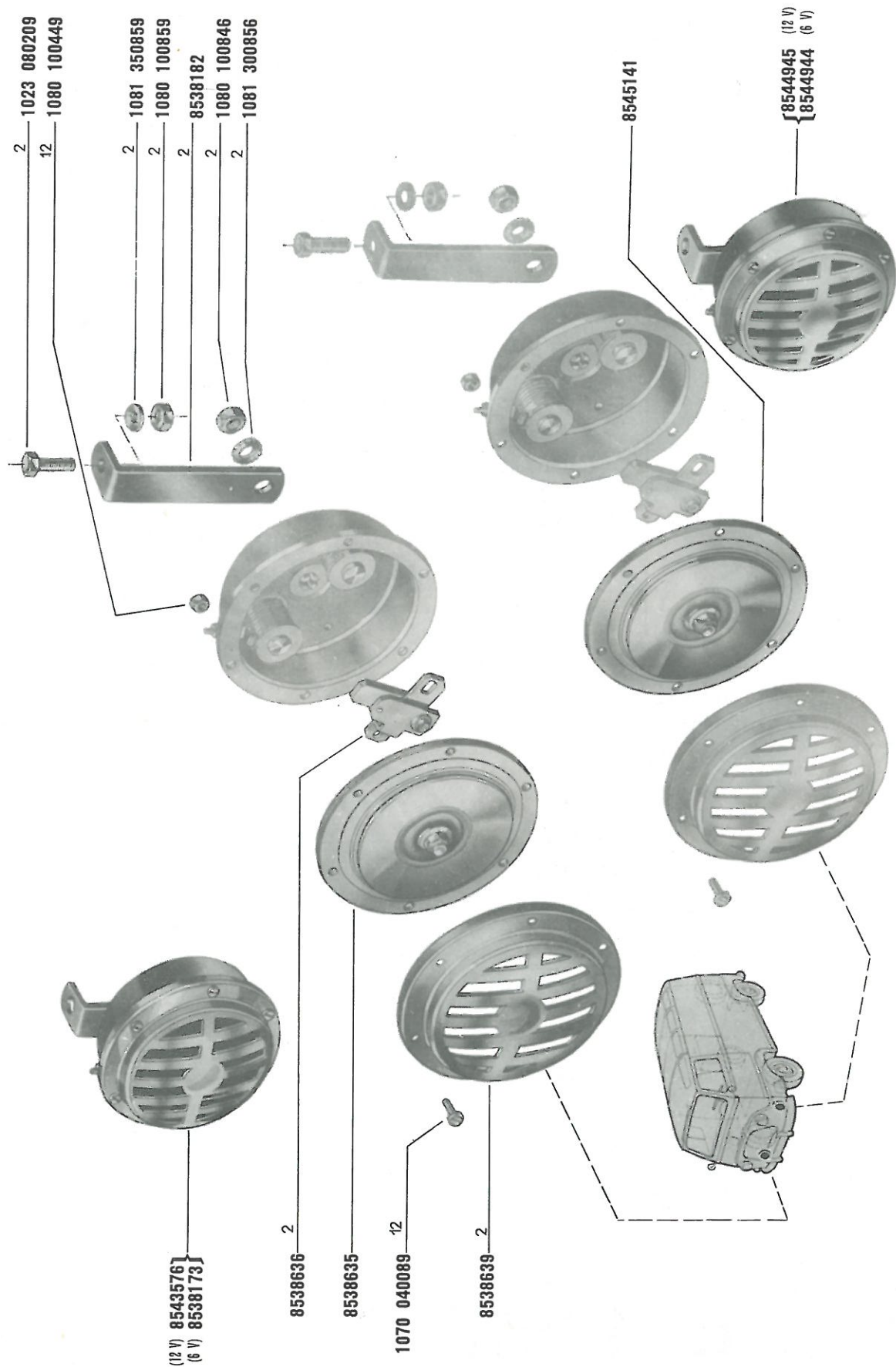
(KLAXON  62-52)





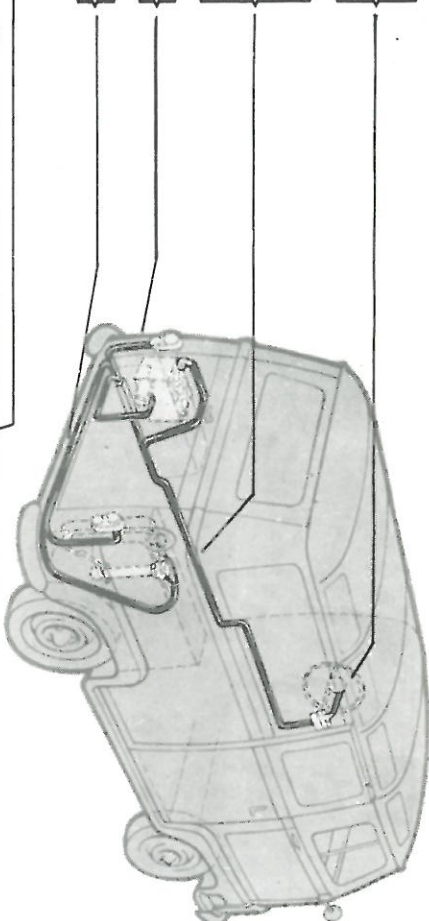
KLAXON





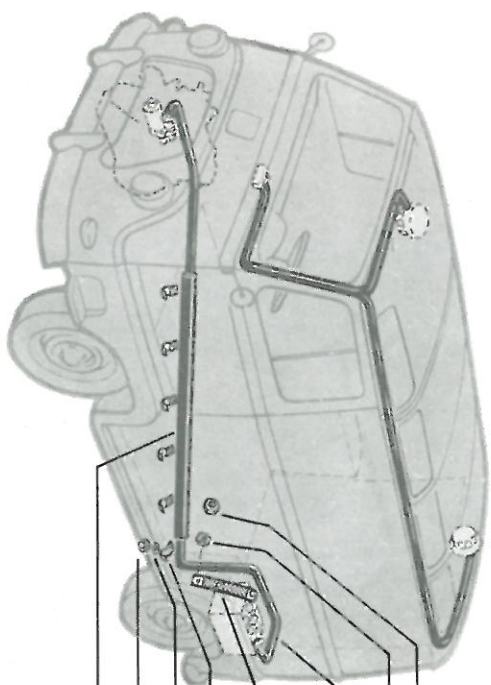
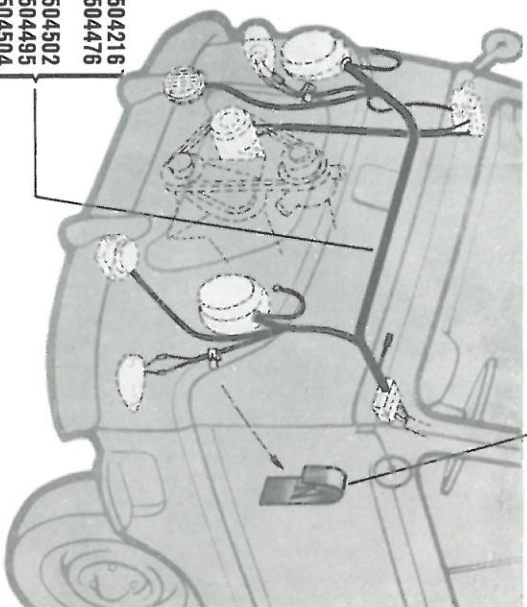
- (6 V) { 9504215
- (12 V) { Italie 9504541
- (US) (Canada) 9504501
- (6 V) { 9504217
- (12 V) { Italie 9504542
- 9504496
- 9504506
- 9504221
- 9504543
- 9504222
- Italie 9504544

8543572



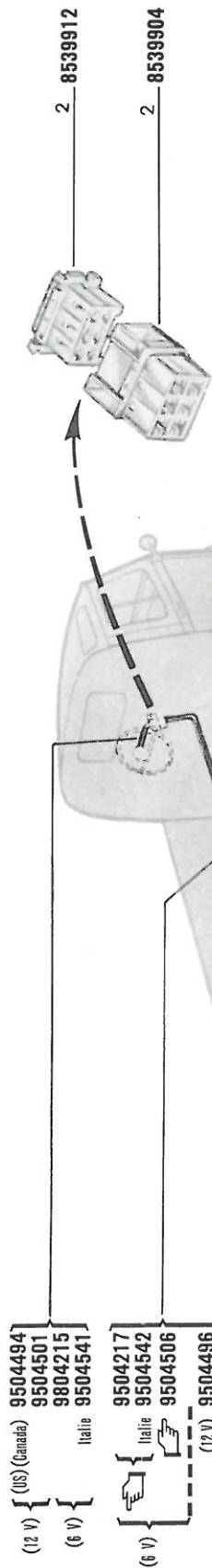
2 8539912
2 8539904

- (6 V) { 9504216
- (12 V) { Suisse 9504476
- (US) (Canada) 9504502
- 9504495
- 9504504
- 9504505

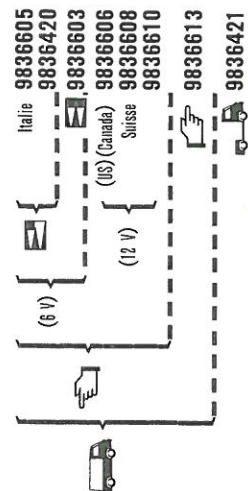
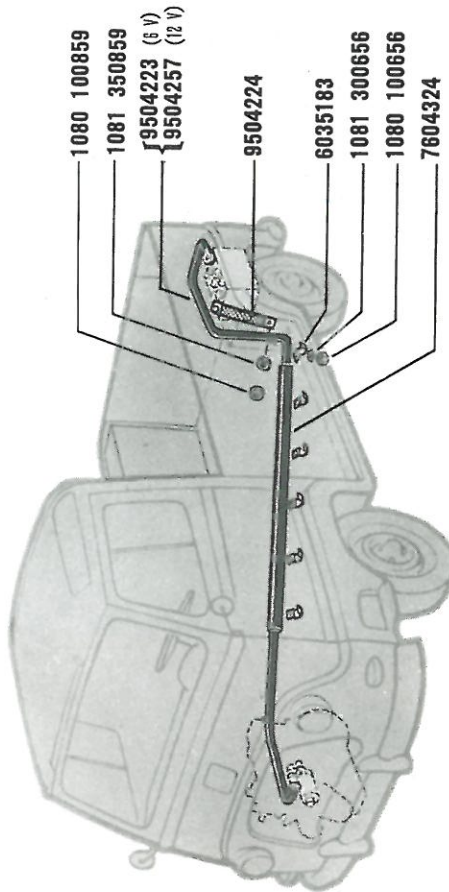
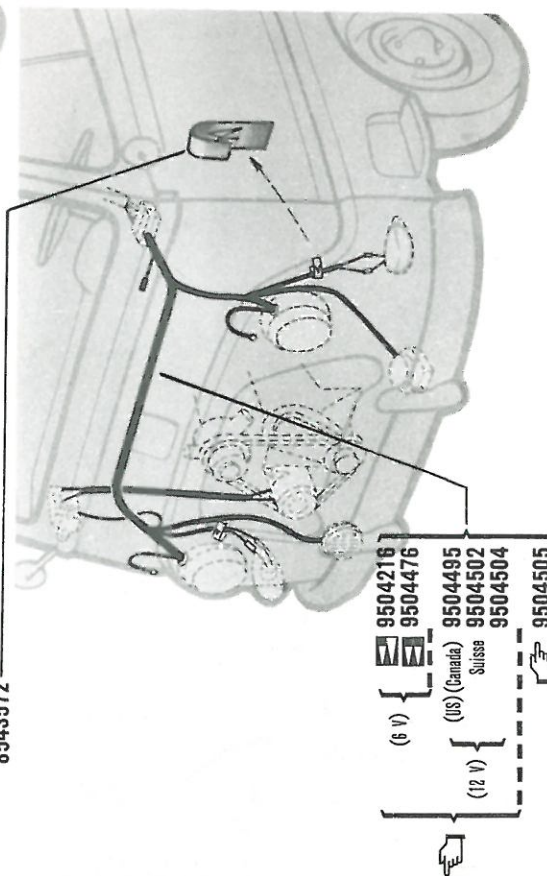


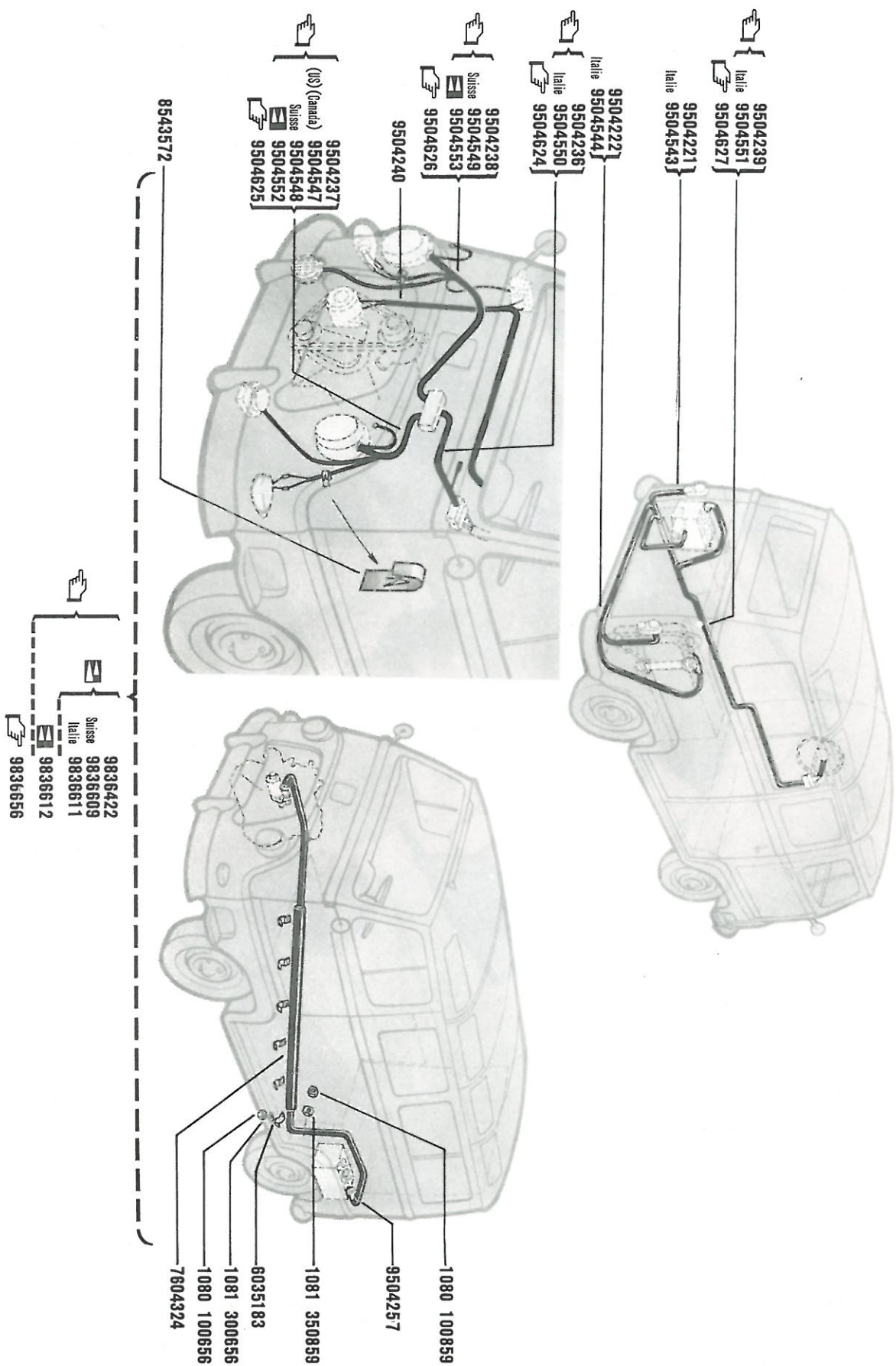
1080 100859
1081 350859
9504223 (6 V)
9504257 (12 V)
9504224 (6 V)
6035183
1081 300656
1080 100656
7604324

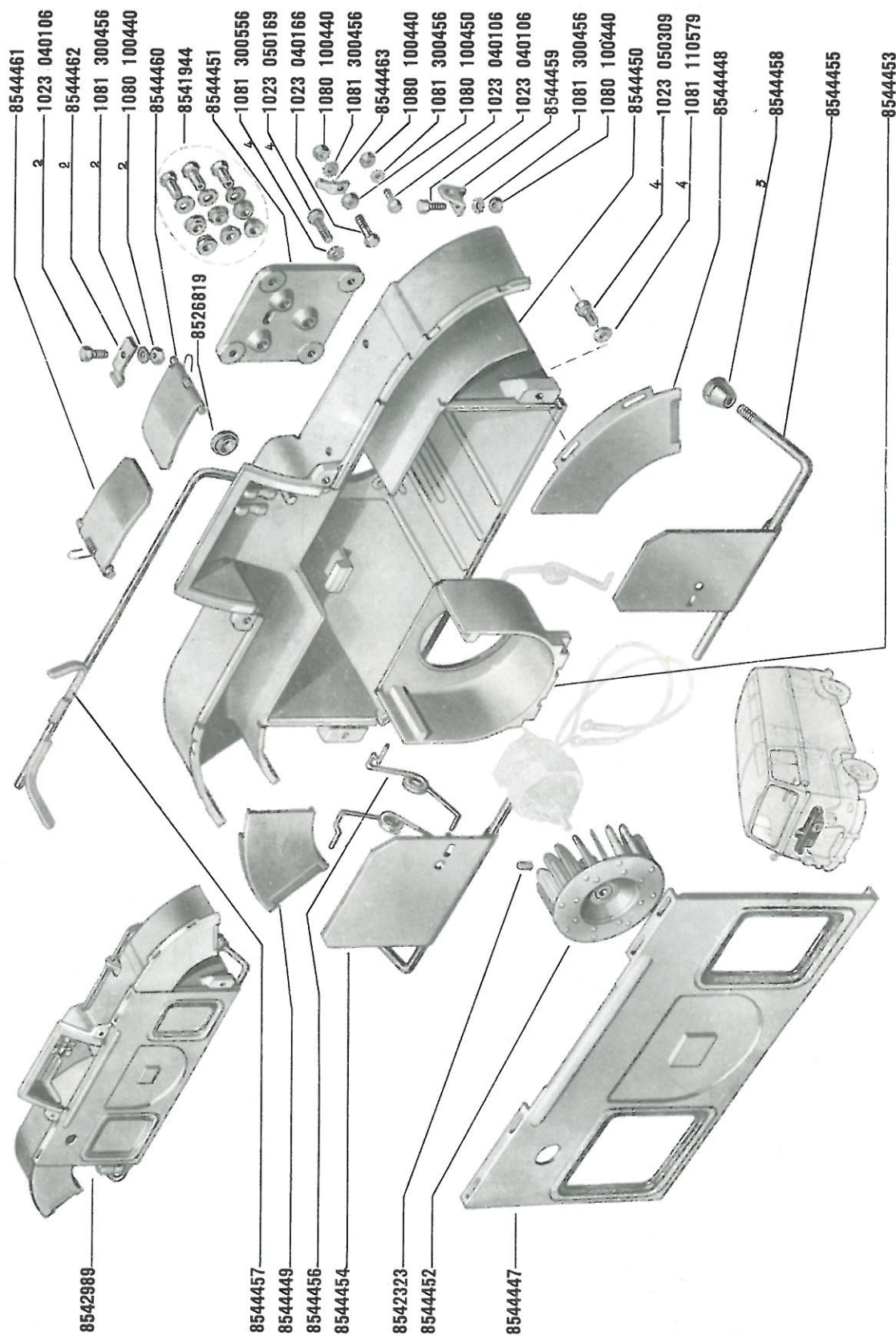
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- (12 V) { 9836419
- (US) (Canada) 9836562
- 9836563
- 9836529
- 9836564
- 9836575



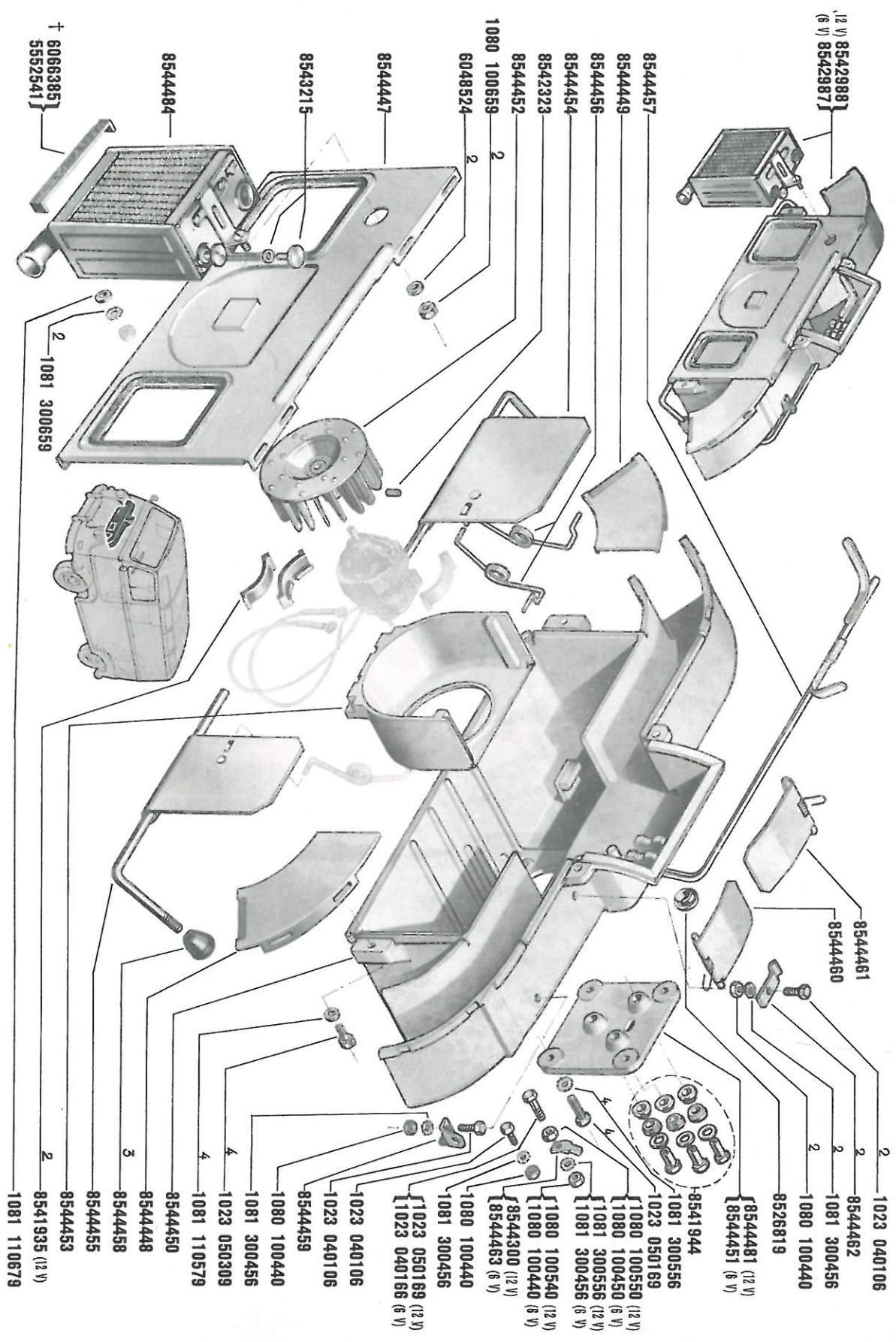
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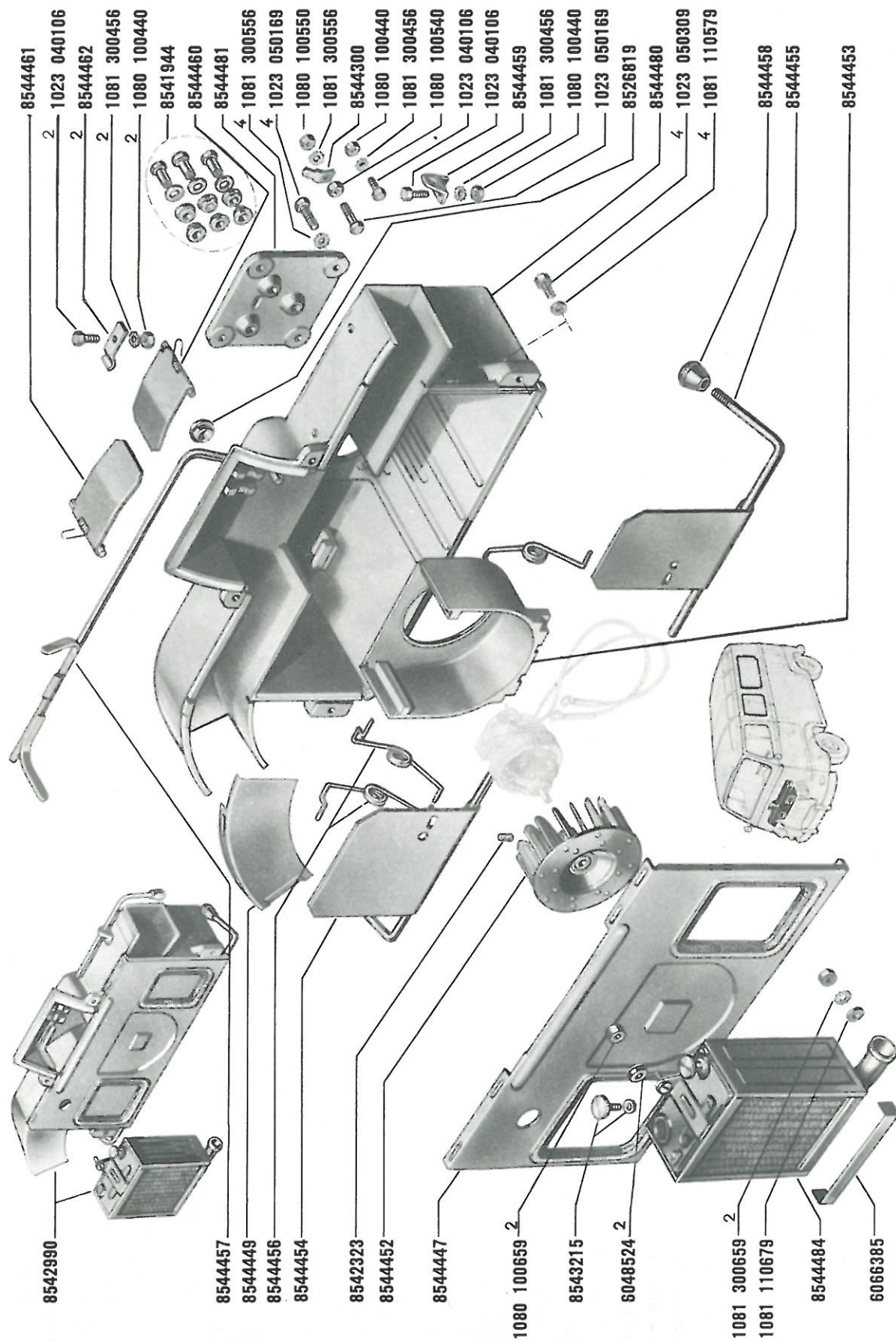


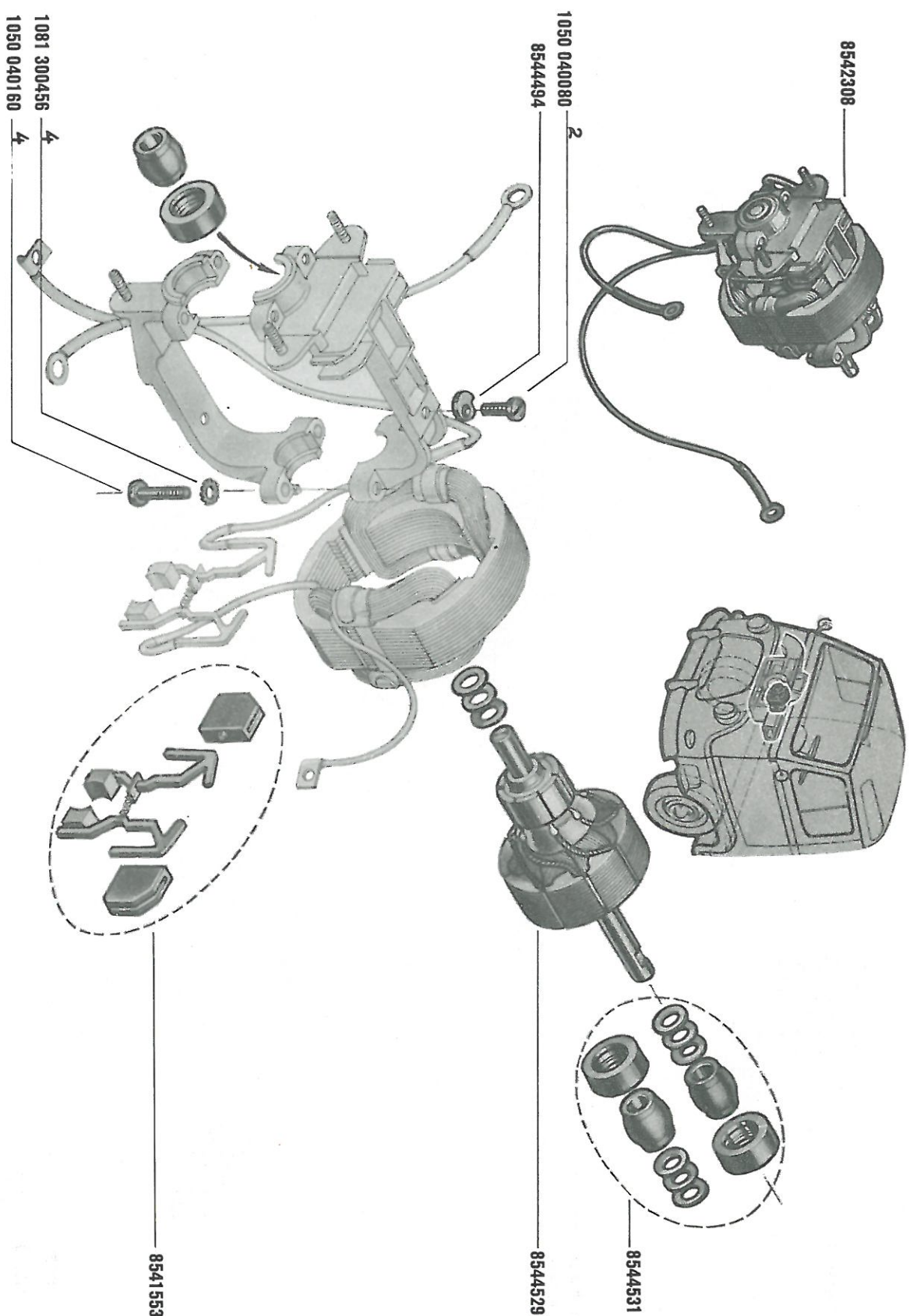


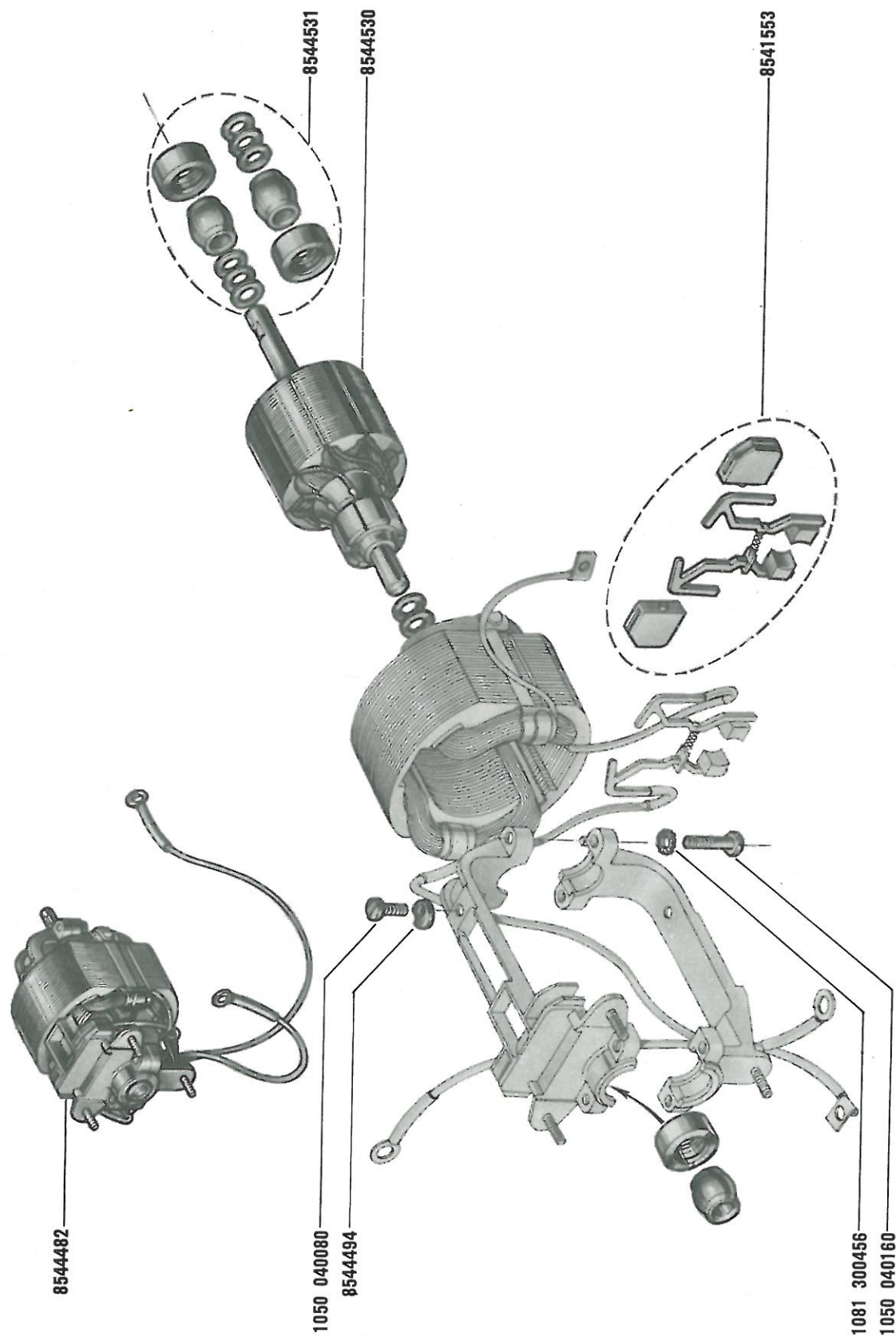


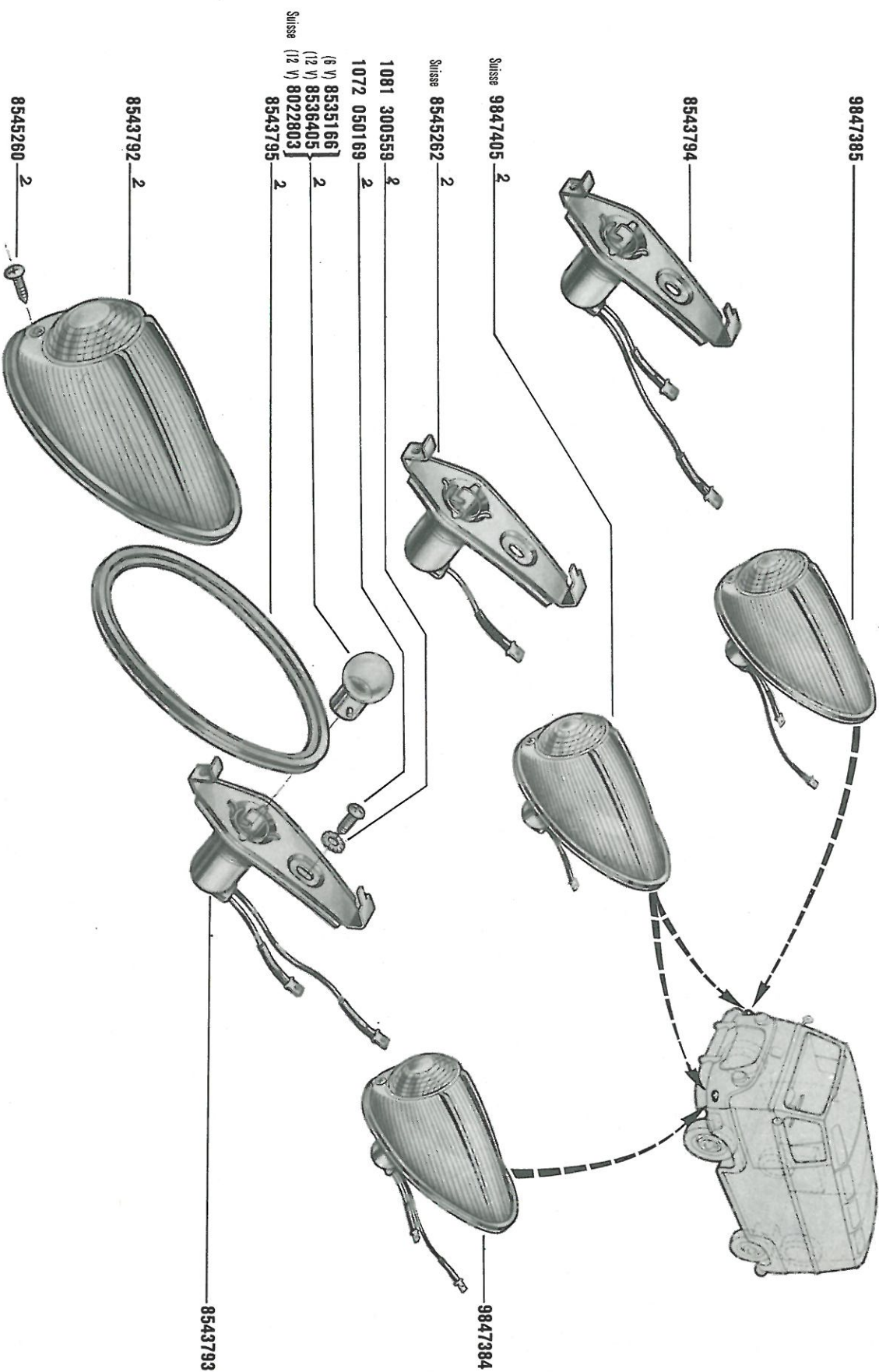
(  62-81)



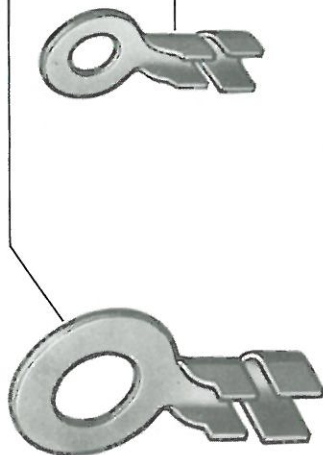








{ 4256678 01 = 5
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4256653 01 = 6



{ 6036908 01 = 5
6036909 01 = 6



6047787



6055626



8539907



8539905



8539906



8539911



744944



6036907



4256654

8544112

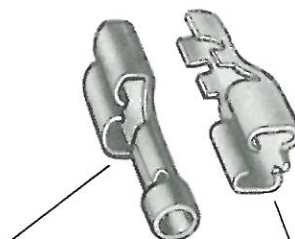


4253444



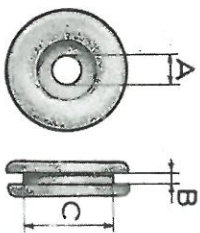
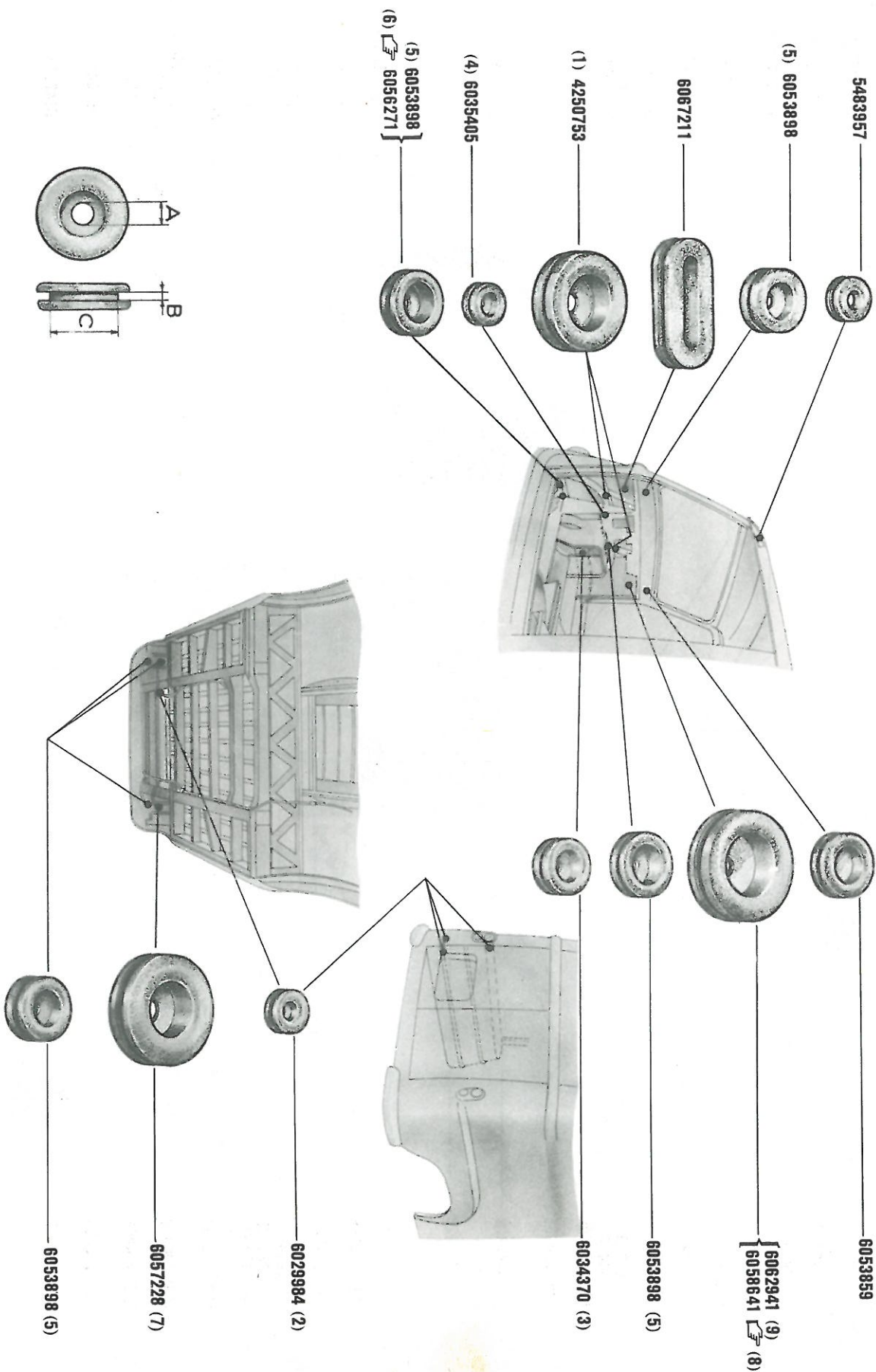
{ 01 = 5 6045060
01 = 8 6045059 }

{ 01 = 4 8539909
01 = 5 8539910 }



8542591

8539908



	A	B	C		A	B	C
(1)	10	1,5	35	(5)	8	2	25
(2)	5	1,5	15	(6)	12	2	25
(3)	8	1	21	(7)	16	1,5	35
(4)	3	1,5	15	(8)	8	5	20
	(9)	10	3				40

