

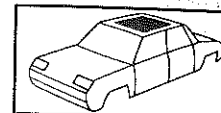
# 48.101

07-341 P.R.1104

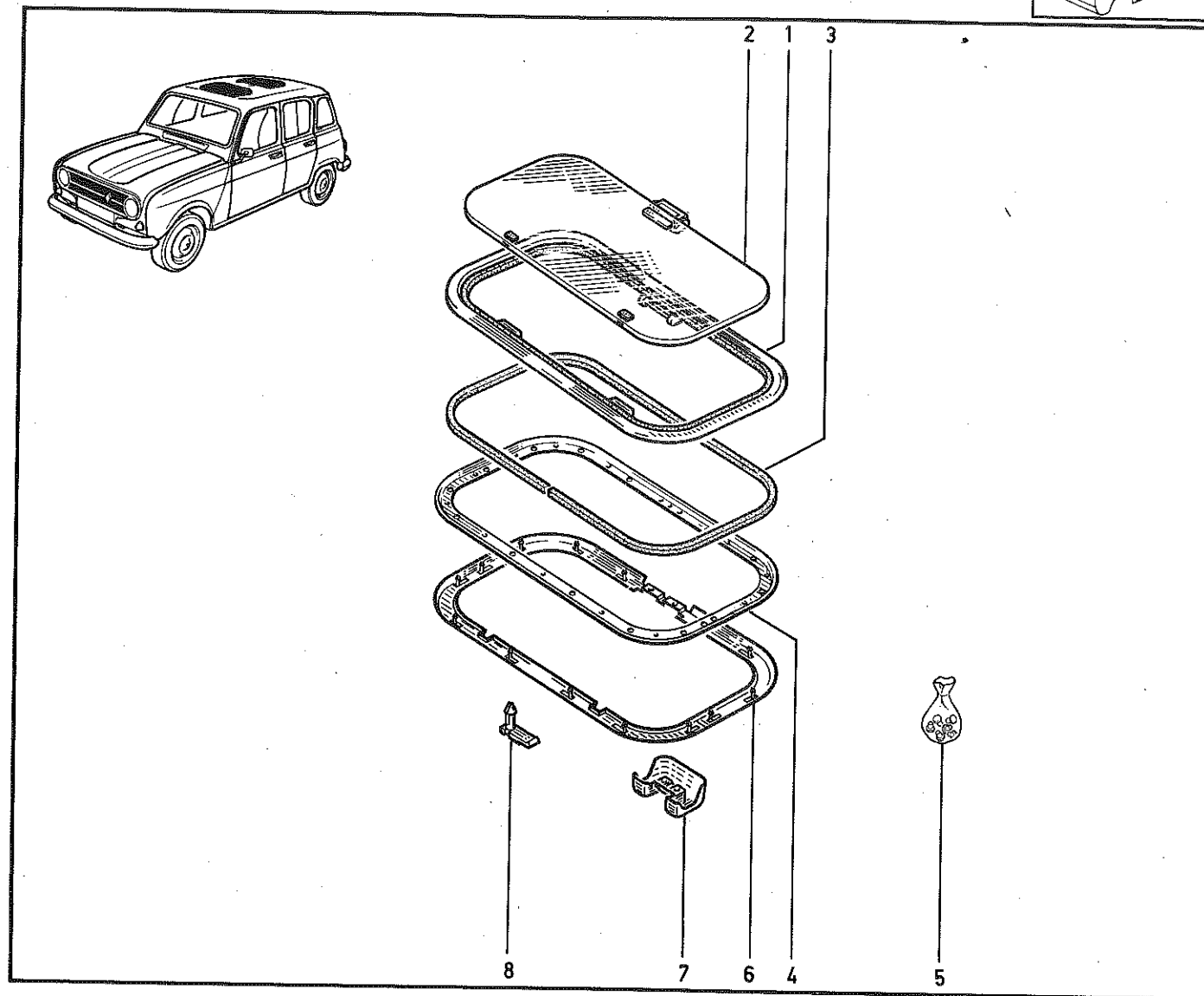
R 1128 SIXTIES

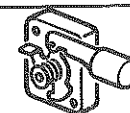
## 48.10.1

P.R. 1104



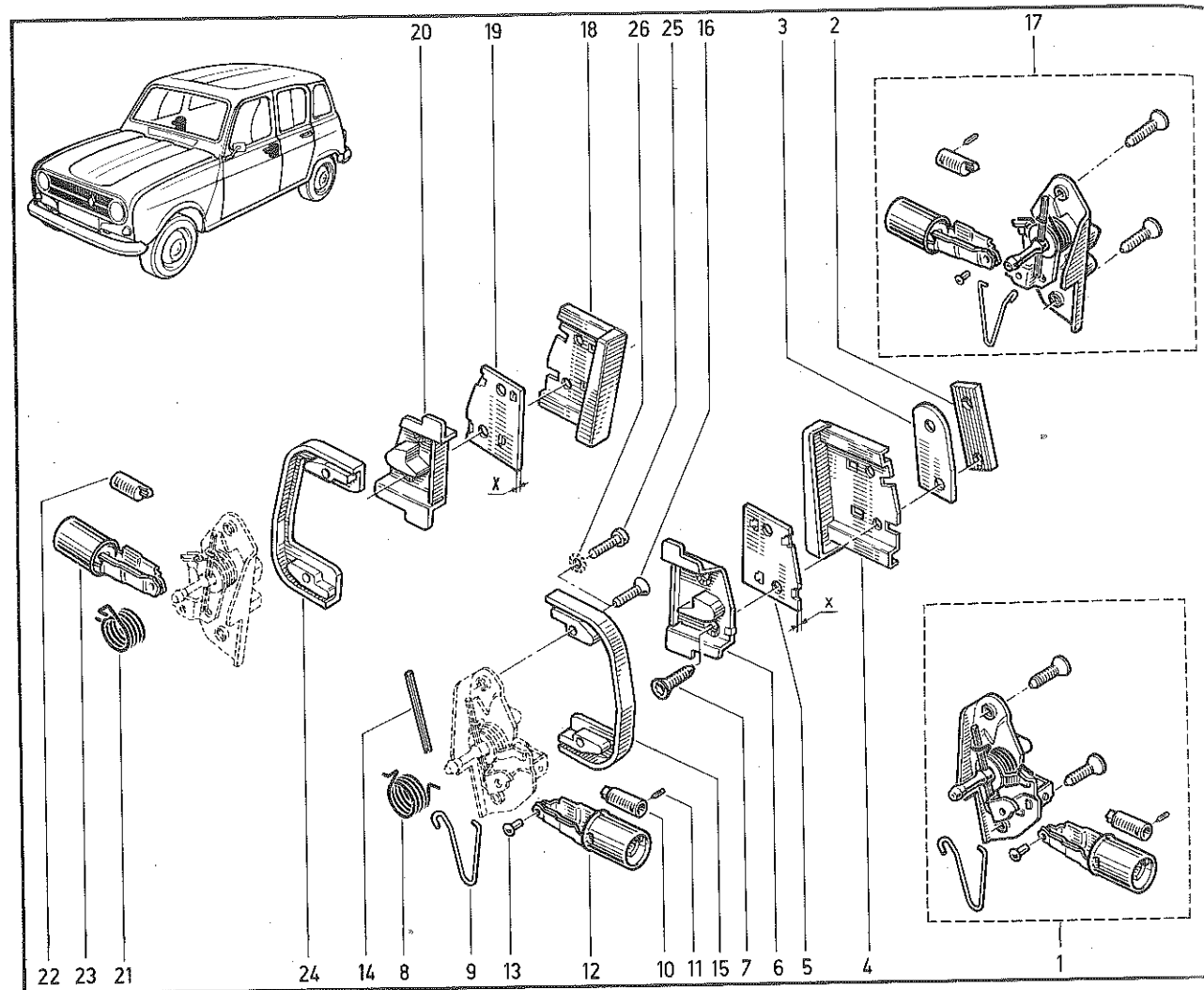
1 77 01 031 659  
2 77 01 031 704  
3 00 00 006 063  
4 00 00 006 012  
5 77 01 031 660  
6 77 01 031 661  
7 77 01 031 662  
8 77 01 031 705

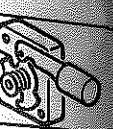




- 1 77 01 453 951 † (a)  
 77 01 462 901 (b)  
 2 06 08 293 300  
 3 06 07 127 400  
 4 77 00 521 766 (c)  
 08 52 827 800 (d)  
 00 01 345 818 † (e)  
 77 00 752 831 † (f)  
 77 00 776 551 (g)  
 5 77 00 521 539 (X=0,95)  
 77 00 521 541 (X=2)  
 6 77 00 519 754 (c)  
 08 52 817 400 (d)  
 77 00 752 151 (b)  
 7 77 03 004 078 (a)  
 77 03 004 123 (b)  
 8 08 54 761 700 (a)  
 77 01 008 280 (b)  
 9 77 00 549 758  
 10 77 00 514 066  
 11 77 03 067 151  
 12 77 00 614 866  
 77 00 619 029 (e)  
 13 77 03 072 176  
 14 08 55 103 300  
 15 77 00 519 756 (a)  
 77 00 752 540 (b)  
 16 77 03 004 076  
 17 77 01 453 952 † (a)  
 77 01 462 902 (b)  
 18 77 00 521 767 (c)  
 08 52 827 900 (d)  
 00 01 345 819 † (e)  
 77 00 752 832 † (f)  
 77 00 776 552 (g)  
 19 77 00 521 540 (X=0,95)  
 77 00 521 542 (X=2)  
 20 77 00 519 750 (c)  
 08 52 817 300 (d)  
 77 00 752 150 (b)  
 21 08 54 754 000 (a)  
 77 01 008 281 (b)  
 22 77 00 514 067

- 23 77 00 614 867  
 77 00 619 030 (e)  
 24 77 00 519 752 (a)  
 77 00 752 539 (b)  
 25 77 03 006 130 (d)  
 26 79 03 056 008 (d)






R 1123	⇄	n° ...	→	n° 2345424
R 1128	⇄	n° ...	→	n° 436053
R 210B	⇄	n° ...	→	n° 19169
(a) R 2106	⇄	n° ...	→	n° 334718
R 2370	⇄	n° ...	→	n° 347916
R 239B	⇄	n° ...	→	n° 1748
R 2391	⇄	n° ...	→	n° 9368

S128

R 112C

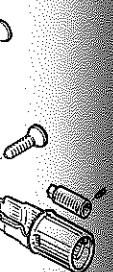


R 1123	⇄	n° 2345425	→	n° ...
R 1128	⇄	n° 436054	→	n° ...
(b) R 210B	⇄	n° 19170	→	n° ...
R 2106	⇄	n° 334719	→	n° ...
R 2370	⇄	n° 347917	→	n° ...
R 239B	⇄	n° 1749	→	n° ...
R 2391	⇄	n° 9369	→	n° ...

R 1123	⇄	/101/120/121	⇄	n° ...	→	n° 2345424
R 1128	⇄	/100/100/102/104/600	⇄	n° ...	→	n° 436053
R 210B	⇄	n° ...	→	n° 19169		
(c) R 2106	⇄	/101/103/120/121/122	⇄	n° ...	→	n° 334718
R 2370	⇄	/100/102/146/166/177/600	⇄	n° ...	→	n° 347916
R 239B	⇄	n° ...	→	n° 1748		
R 2391	⇄	n° ...	→	n° 9368		

R 1123	⇄	/101/120/121	⇄	n° ...	→	n° 2345424
R 1128	⇄	/101/120/121/140	⇄	n° ...	→	n° 436053
(d) R 2106	⇄	/101/103/120/121/122	⇄	n° ...	→	n° 334718
R 2370	⇄	/101/103/120/121/122/140	⇄	n° ...	→	n° 347916

(e) R 1128 SIXTIES

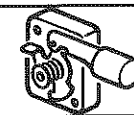


R 1123	⇄	n° 2345425	→	⇄	MOD1986
R 1128	⇄	n° 436054	→	⇄	MOD1986
R 210B	⇄	n° 19170	→	⇄	MOD1986
(f) R 2106	⇄	n° 334719	→	⇄	MOD1986
R 2370	⇄	n° 347917	→	⇄	MOD1986
R 239B	⇄	n° 1749	→	⇄	MOD1986
R 2391	⇄	n° 9369	→	⇄	MOD1986

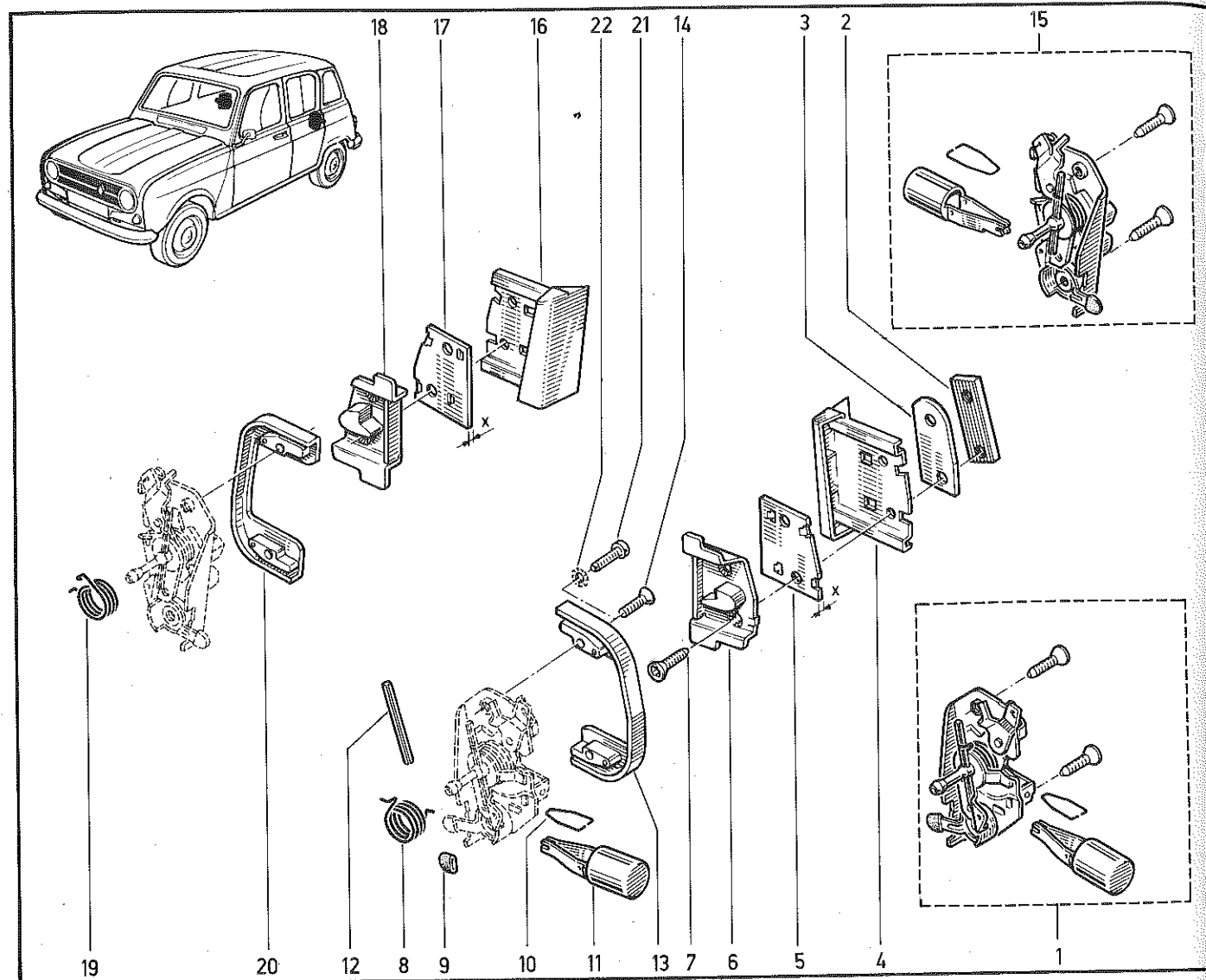
S128

R 112C

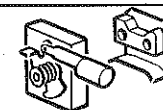
(g) R 1128	⇄	MOD1987	→	n° ...
		SIXTIES		
R 210B	⇄	MOD1987	→	n° ...
R 239B	⇄	MOD1987	→	n° ...



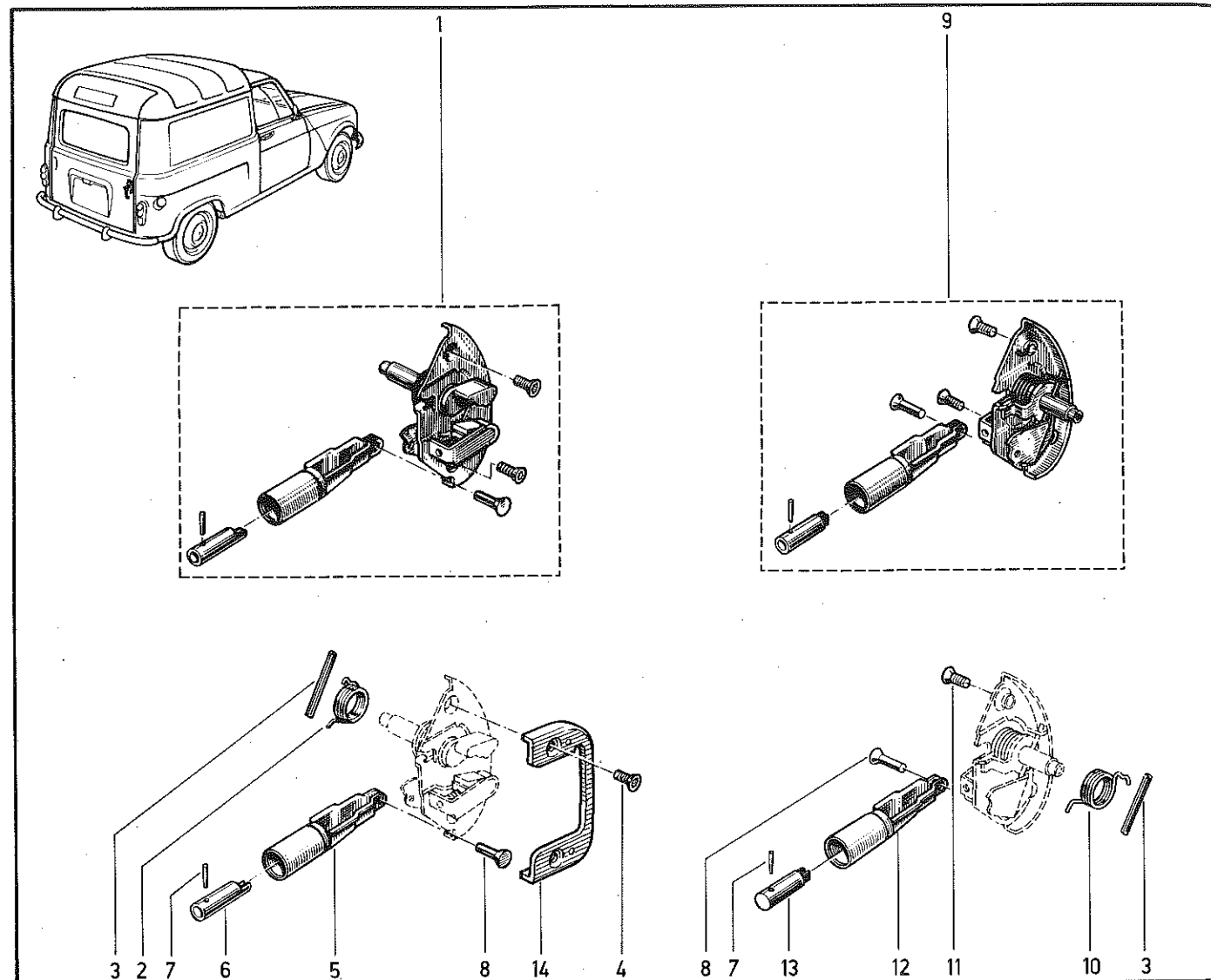
01	452	392	† (a)
01	462	903	(b)
06	08	293	300
06	07	127	400
77	00	519	722 (c)
08	52	827	600 (d)
00	01	345	820 † (R 1128 SIXTIES)
77	00	752	833 † (e)
77	00	776	549 (f)
77	00	521	539 (X=0,95)
77	00	521	541 (X=2)
77	00	519	754 (c)
08	52	817	400 (d)
77	00	752	151 (b)
77	03	004	078 (a)
77	03	004	123 (b)
77	01	008	280
08	52	877	000
08	52	822	000
77	00	620	544 † (R 1128 SIXTIES)
08	52	825	300
08	55	103	300
77	00	519	756 (a)
77	00	752	540 (b)
77	03	004	076
77	01	452	393 † (a)
77	01	462	904 (b)
77	00	519	723 (c)
08	52	827	700 (d)
00	01	345	821 † (R 1128 SIXTIES)
77	00	752	834 † (e)
77	00	776	550 (f)
77	00	521	540 (X=0,95)
77	00	521	542 (X=2)
77	00	519	750 (c)
08	52	817	300 (d)
77	00	752	150 (b)
77	01	008	281
77	00	519	752 (a)
77	00	752	539 (b)
77	03	006	130 (d)
79	03	056	008 (d)



(a)	R 1123		n° ...	→	n° 2345424
	R 1128		n° ...	→	n° 436053
	S128				
	R 112C				
			n° J00000001	→	n° ...
	R 1123		n° Y00000001	→	n° ...
			n° 2345425	→	n° 2443380
(b)			n° E00000001	→	n° ...
			n° G00000001	→	n° ...
	R 1128		n° J00000001	→	n° ...
			n° Y00000001	→	n° ...
			n° 436054	→	n° 529223
(c)	R 1123		/101/120/121		n° ... → n° 2345424
	R 1128		/100/102/104/600		n° ... → n° 436053
(d)	R 1123		/101/120/121		n° ... → n° 2345424
	R 1128		/101/120/121/140		n° ... → n° 436053
			n° J00000001	→	MOD1986
	R 1123		n° Y00000001	→	MOD1986
			n° 2345425	→	MOD1986
(e)			n° J00000001	→	MOD1986
	R 1128		n° Y00000001	→	MOD1986
			n° 436054	→	MOD1986
	S128				
	R 112C				
(f)			MOD1987	→	n° ...
	R 1128	SIXTIES			



- 1 77 01 458 334 † (a)
- 77 01 463 080 (b)
- 77 01 452 837 (c)
- 2 77 01 008 280
- 3 08 55 103 300
- 4 77 03 004 076
- 5 77 00 614 866
- 6 77 00 514 066
- 7 77 03 067 151
- 8 77 03 072 176
- 9 77 01 452 838 (d)
- 10 77 01 008 281 (d)
- 11 77 03 004 011 (d)
- 12 77 00 614 867 (d)
- 13 77 00 514 067 (d)
- 14 77 00 519 756 (a)
- 77 00 752 540 (b)



(a) R 2370 n° ... → n° 347916

(b) R 2370 n° + 00000001 → n° ...  
 n° C00000001 → n° ...  
 n° E00000001 → n° ...  
 n° J00000001 → n° ...  
 n° 347917 → n° 427675

(c) R 210B   
 R 2106   
 R 239B   
 R 2391

(d) R 2106   
 R 2391



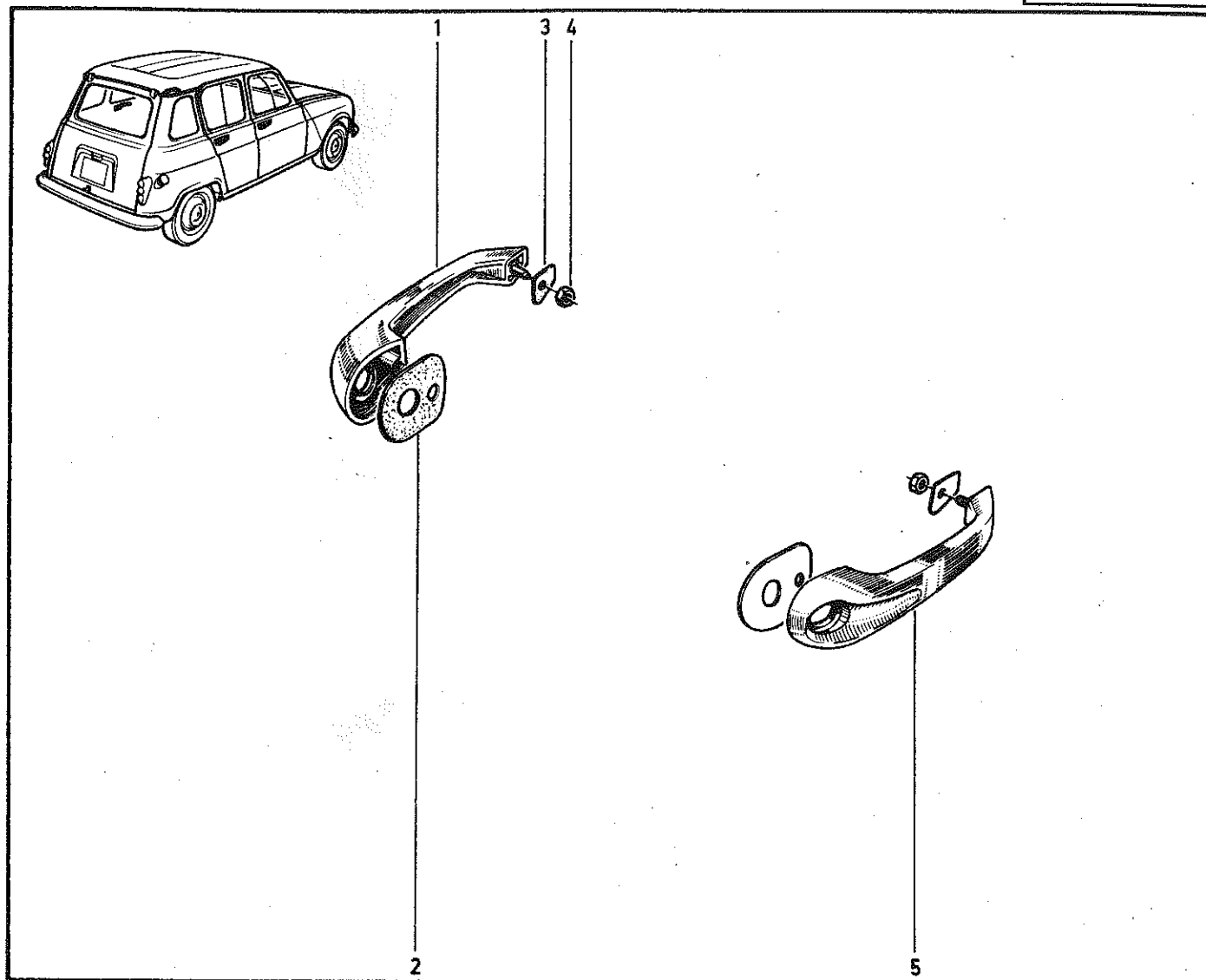
50.301

23-058 P.R.1104

- 1 77 01 348 459  
77 01 348 457 (R 1128 SIXTIES )  
2 77 00 514 971  
3 06 07 856 400  
4 79 03 032 006 ☒  
5 77 01 348 460  
77 01 348 458 (R 1128 SIXTIES )

50.30.1

P.R. 1104



# 50.401

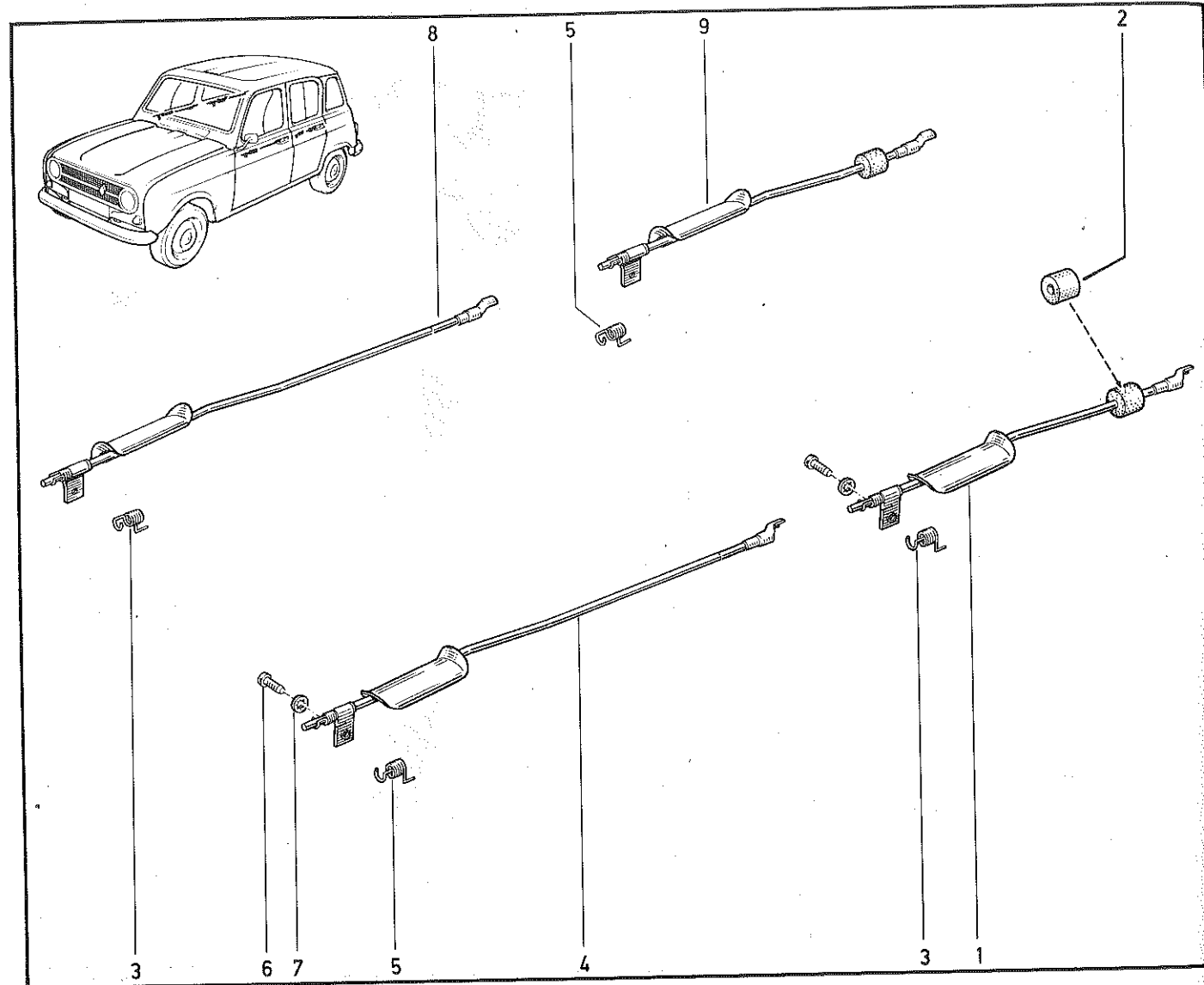
20-054 P.R.1104


# 50.401

20-054 P.R.1104



- 1 08 55 084 500 (a)
- 2 06 07 412 400 † (a)
- 77 05 002 030 (a)
- 3 08 55 109 500
- 4 08 55 084 700
- 5 08 55 109 400
- 6 77 03 006 130
- 7 79 03 056 008
- 8 08 55 084 800
- 9 08 55 084 600 (a)



  
R 112C

R 1123

R 1128

R 210B

(a) R 2106

R 2370

R 239B

R 2391

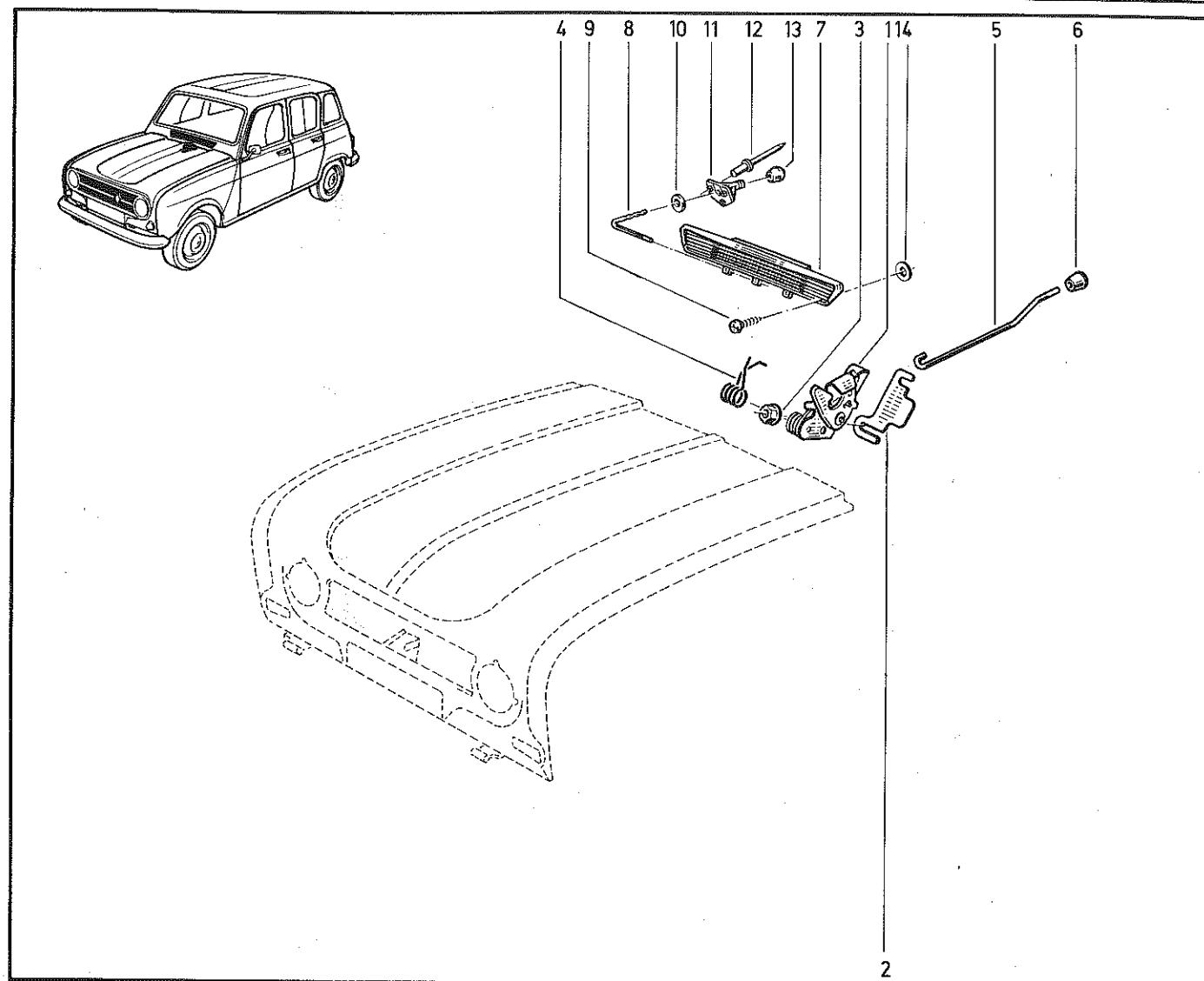
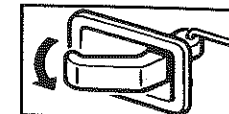
# 52.011

20-086 P.R.1104

1 77 00 697 979  
 2 77 00 716 358  
 3 77 03 034 008  
 4 77 00 555 890  
 5 05 56 243 200  
 6 77 00 568 638 † (53)  
 7 77 00 690 152  
 8 77 00 643 577  
 9 77 03 016 255  
 10 06 07 310 800 †  
     77 03 061 011  
 11 77 00 654 571  
 12 77 03 072 049  
 13 77 00 624 068  
 14 77 03 061 060

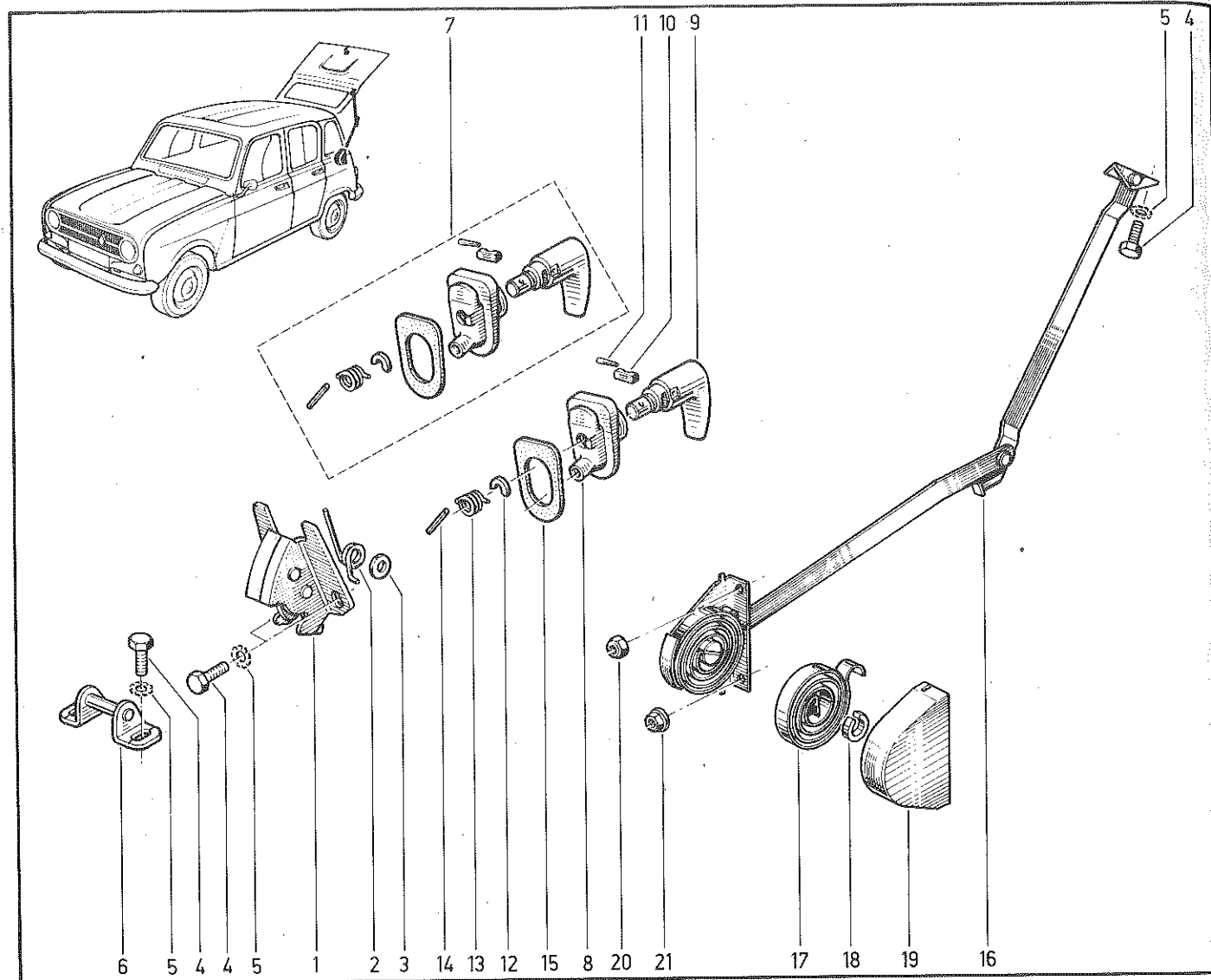
# 52.011

62799 P.R.1104





- 1 77 00 586 837 (a)  
 77 02 004 796 (b)  
 2 06 07 116 100  
 3 77 03 053 654  
 4 77 03 001 118  
 5 79 03 056 008  
 6 77 00 763 541 † (a)  
 08 23 892 102 (a)  
 77 02 003 985 (b)  
 7 77 01 460 762  
 77 01 460 770 (R 1128 SIXTIES)  
 8 77 00 654 862 † (69)  
 77 00 633 804 † (R 1128 SIXTIES) (70)  
 9 77 00 654 861 † (69)  
 77 00 633 806 † (R 1128 SIXTIES) (70)  
 10 06 07 625 500 † (69)  
 11 77 03 068 007  
 12 77 03 066 307  
 13 77 00 661 414 † (69)  
 14 77 03 067 207  
 15 06 07 625 400 † (69)  
 16 77 00 619 112 † (c)  
 77 00 775 844 (d)  
 17 77 00 519 693 † (66)  
 18 77 00 529 577 † (66)  
 19 77 00 519 696 † (c)  
 77 00 775 170 (d)  
 20 77 03 034 008  
 21 79 03 032 018



S128	
	$\Pi^{\circ} + 00000001 \rightarrow \Pi^{\circ} \dots$
R 112C	$\Pi^{\circ} G00000001 \rightarrow \Pi^{\circ} \dots$
	$\Pi^{\circ} J00000001 \rightarrow \Pi^{\circ} \dots$
	$\Pi^{\circ} Y00000001 \rightarrow \Pi^{\circ} \dots$
(a) R 1123	$\Pi^{\circ} + 00000001 \rightarrow \Pi^{\circ} \dots$
	$\Pi^{\circ} G00000001 \rightarrow \Pi^{\circ} \dots$
R 1128	$\Pi^{\circ} J00000001 \rightarrow \Pi^{\circ} \dots$
	$\Pi^{\circ} Y00000001 \rightarrow \Pi^{\circ} \dots$
R 112C	$\Pi^{\circ} E00000001 \rightarrow \Pi^{\circ} \dots$
(b) R 1128	$\Pi^{\circ} E00000001 \rightarrow \Pi^{\circ} \dots$
R 1123	$\Pi^{\circ} \dots \rightarrow \text{MOD}1986$
(c) R 1128	$\Pi^{\circ} \dots \rightarrow \text{MOD}1986$
S128	
(d) R 112C	
R 1128	$\text{MOD}1987 \rightarrow \Pi^{\circ} \dots$

(66)	+	77 00 619 112- 1-
(69)	+	77 01 460 762- 1-
(70)	+	77 01 460 770- 1-

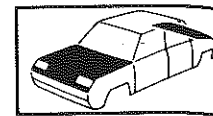
# 52.205

04-103 P.R.1104

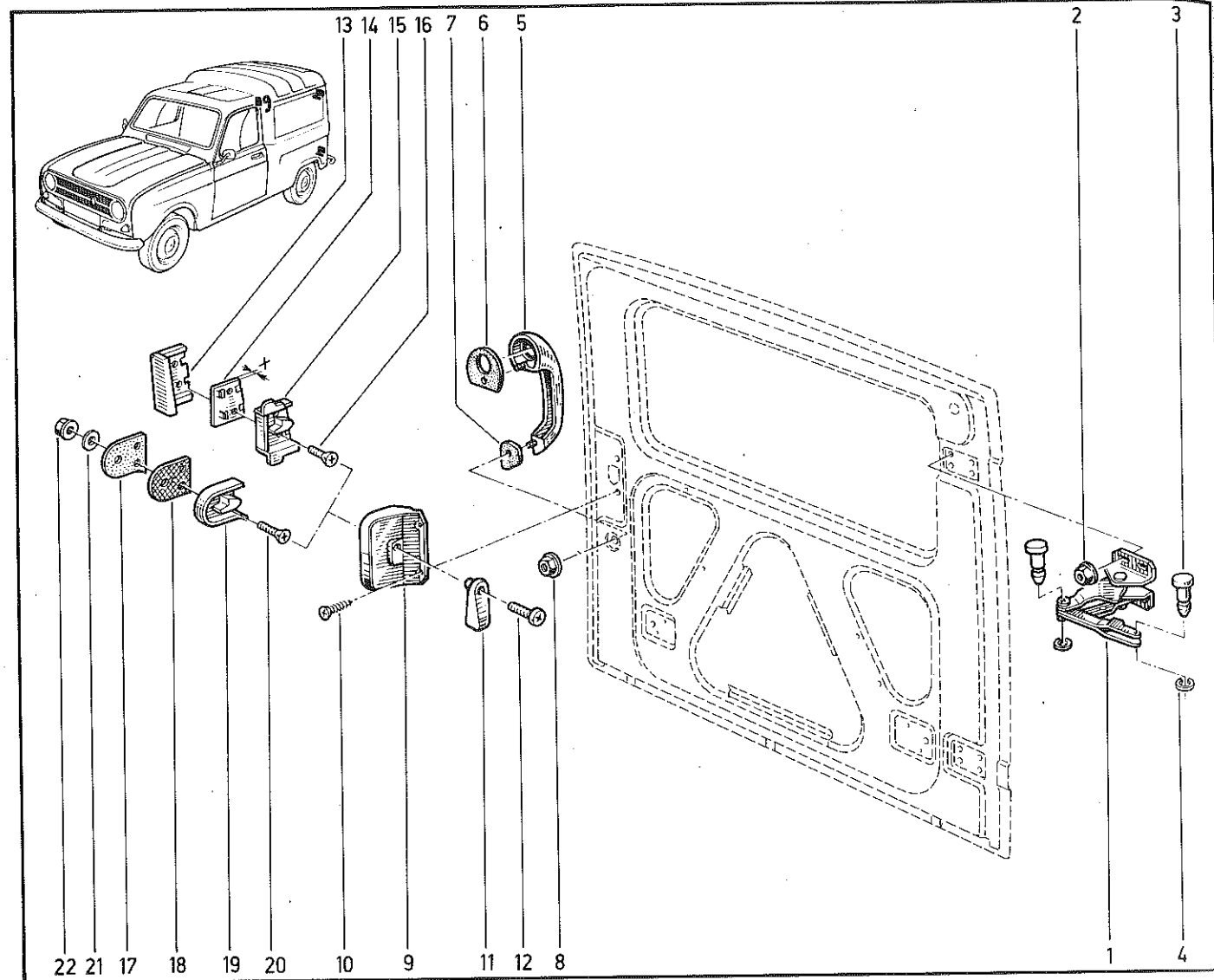
R 210B R 2106 R 2370 R 239B R 2391

# 52.20.5

P.R. 1104



- 1 09 90 989 000
- 2 77 03 034 008
- 3 06 07 298 700
- 4 77 03 066 206
- 5 77 01 348 460
- 6 77 00 514 971
- 7 06 07 856 400
- 8 79 03 032 006
- 9 04 28 311 700 † (a)
- 77 00 777 187 (b)
- 77 00 589 243 (R 2370)
- 10 77 03 016 425
- 11 08 70 502 600
- 12 77 03 006 116
- 13 77 00 521 766 (c)
- 77 00 752 831 † (d)
- 14 77 00 521 539 (X=0,95) (R 2370)
- 77 00 521 541 (X=2) (R 2370)
- 15 77 00 519 754 (c)
- 77 00 752 151 (d)
- 16 77 03 004 078 (c)
- 77 03 004 123 (d)
- 17 06 07 300 900 (e)
- 18 05 56 359 002 (e)
- 19 08 52 863 900 (e)
- 20 77 03 004 077 (e)
- 21 77 03 053 434 (e)
- 22 77 03 033 027 (e)



	R 210B	MOD1986	→	MOD1986
(a)	R 2106	MOD1986	→	MOD1986
	R 239B	MOD1986	→	MOD1986
	R 2391	MOD1986	→	MOD1986
(b)	R 210B	MOD1987	→	MOD1987
	R 239B	MOD1987	→	MOD1987

(c)	R 2370	347916	→	347916
		00000001	→	00000001
(d)	R 2370	E00000001	→	E00000001
		J00000001	→	J00000001
		347917	→	427675

	R 210B
(e)	R 2106
	R 239B
	R 2391

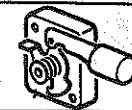
# 52.207

02.291 P.R.1104

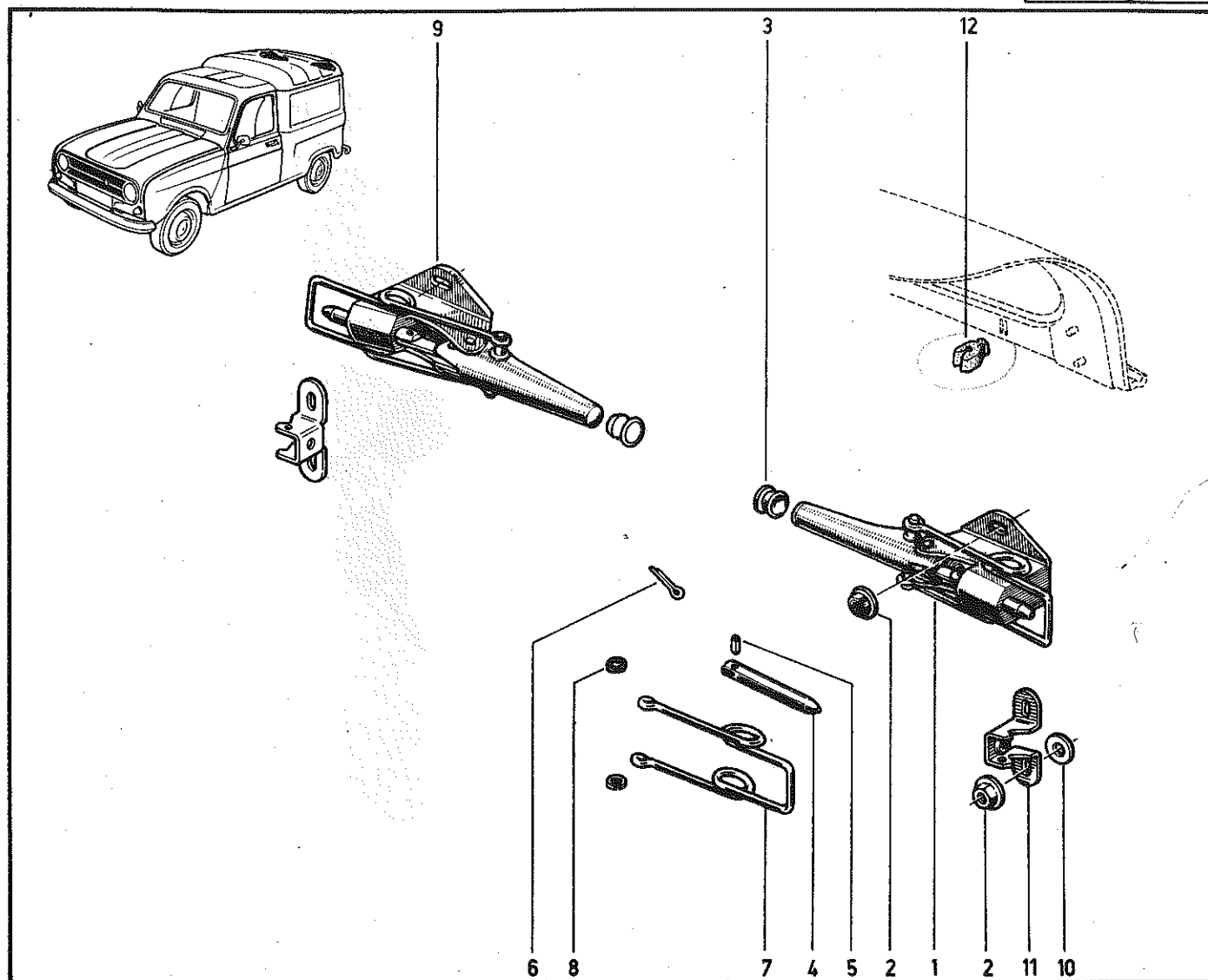
R 210B R 2106 R 2370 R 239B R 2391

# 52.20.7

P.R. 1104

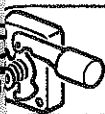


- 1 09 92 409 800
- 2 77 03 034 008
- 3 77 03 074 091
- 4 06 07 305 600 † (71)
- 5 77 03 067 231 † (71)
- 6 77 03 068 002
- 7 06 07 305 500 † (71)
- 8 50 03 066 010
- 9 09 92 409 900
- 10 79 03 053 028
- 11 06 07 305 400
- 12 06 07 523 400



# 52.205

04-103 P.R.110



1 09 90 989  
 2 77 03 034  
 3 06 07 298  
 4 77 03 066  
 5 77 01 348  
 6 77 00 514  
 7 06 07 856  
 8 79 03 032  
 9 04 28 311  
 77 00 777  
 77 00 589  
 10 77 03 016  
 11 08 70 502  
 12 77 03 006  
 13 77 00 521  
 77 00 752  
 14 77 00 521  
 77 00 521  
 15 77 00 519  
 77 00 752  
 16 77 03 004  
 77 03 004  
 17 06 07 300  
 18 05 56 359  
 19 08 52 863  
 20 77 03 004  
 21 77 03 053  
 22 77 03 033

R 210B

R 2106

(a) R 239B

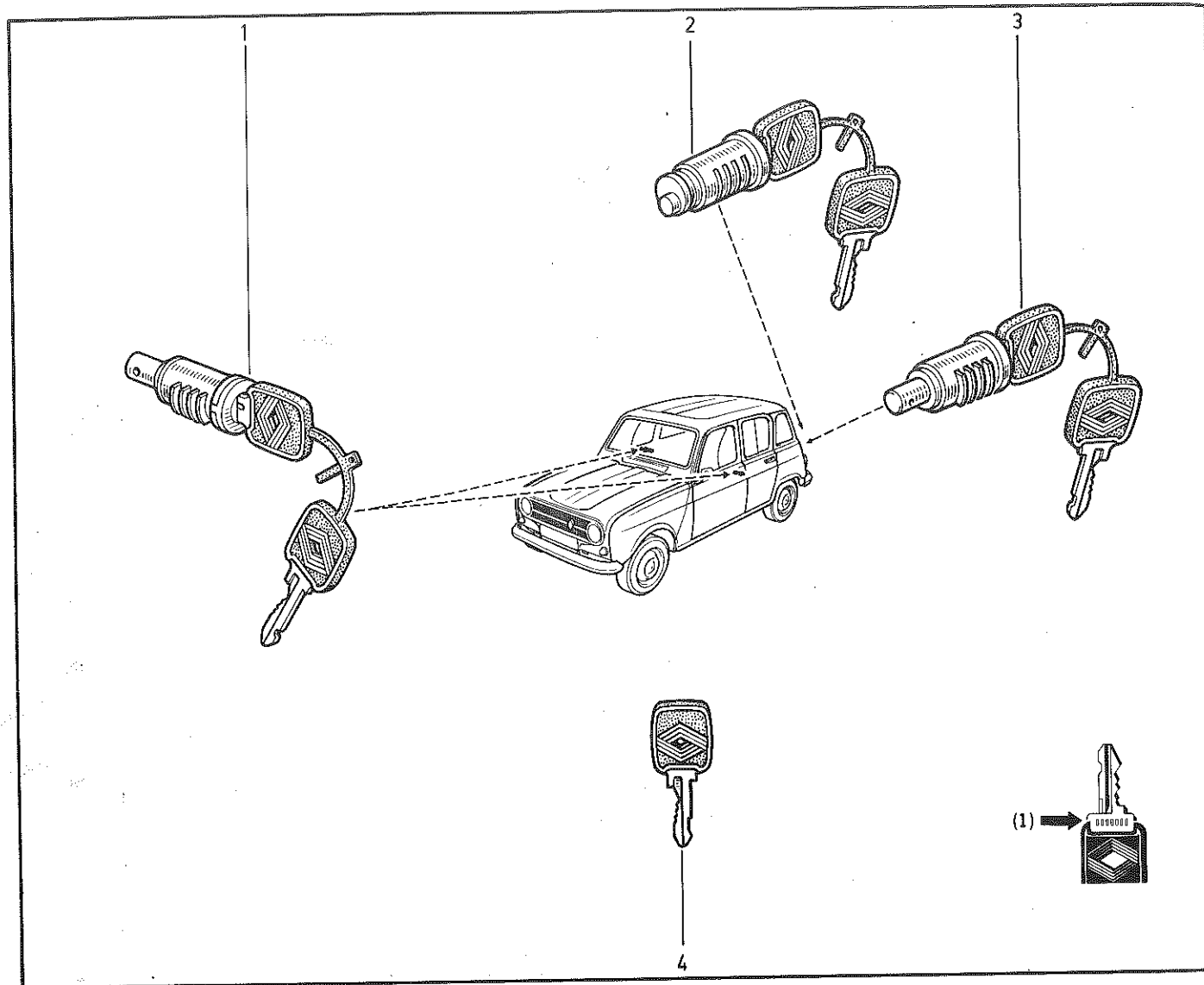
R 2391

R 210B

(b) R 239B 09 800- 1-

# 53.011

20-054 P.R.1104

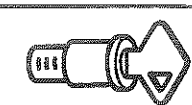


# 53.011

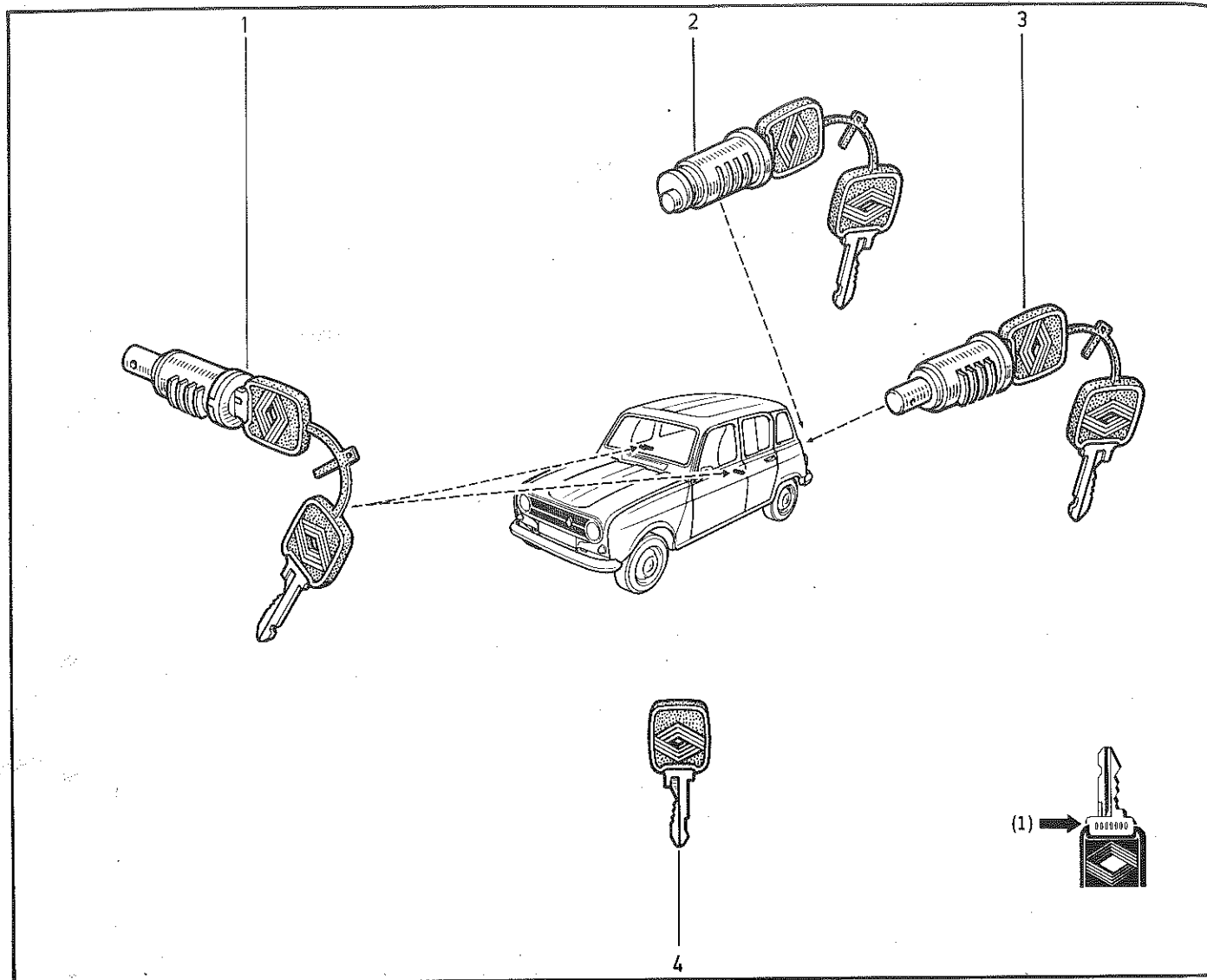
20-054 P.R.1104

# 53.011

20-054 P.R.1104



- 1 77 01 029 068
- 77 01 029 069 (1)
- 2 77 01 029 070 (a)
- 77 01 029 071 (1) (a)
- 3 77 01 029 068 (b)
- 77 01 029 069 (1) (b)
- 4 77 01 029 066
- 77 01 349 076 † (1)
- 77 01 349 745 (1)



S128	R 210B
(a) R 112C	R 2106
R 1123	(b) R 2370
R 1128	R 239B
	R 2391

54.011

20-054 P.R.1104

S128

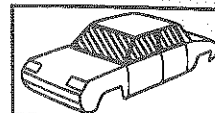
R 112C

R 1123

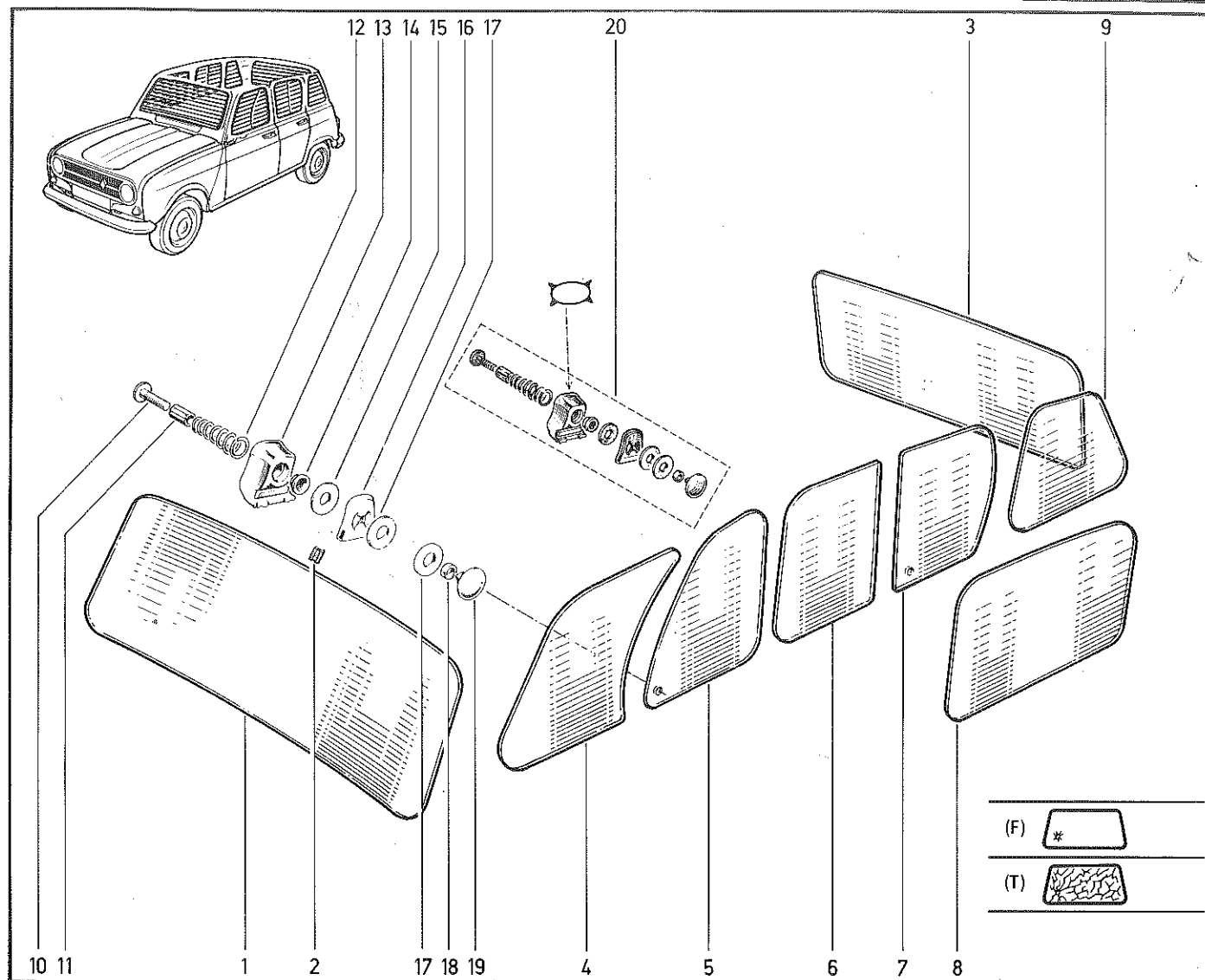
R 1128

54.011

20-054 P.R.1104

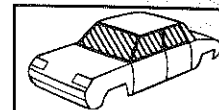















1	77	04	000	430	† (T)
	77	04	000	431	(F)
2	77	00	655	281	
3	77	04	000	687	
	77	04	000	719	
4	77	04	000	696	
5	77	04	000	683	
6	77	04	000	690	(a)
7	77	04	000	869	(a)
8	77	04	000	709	(b)
9	77	04	000	695	
10	77	03	008	032	† (64)
11	77	05	001	030	† (64)
12	06	07	452	200	† (64)
13	08	54	889	300	† (64)
	00	01	345	822	† (R 1128 SIXTIES) (77)
14	06	07	443	000	† (64)
15	06	07	718	800	† (64)
16	04	28	292	302	† (64)
17	08	52	772	900	† (64)
18	06	07	119	300	† (64)
19	06	07	805	200	(c)
	77	00	775	439	(d)
20	09	96	063	700	[2L] (c)
	77	00	776	217	[5] (d)

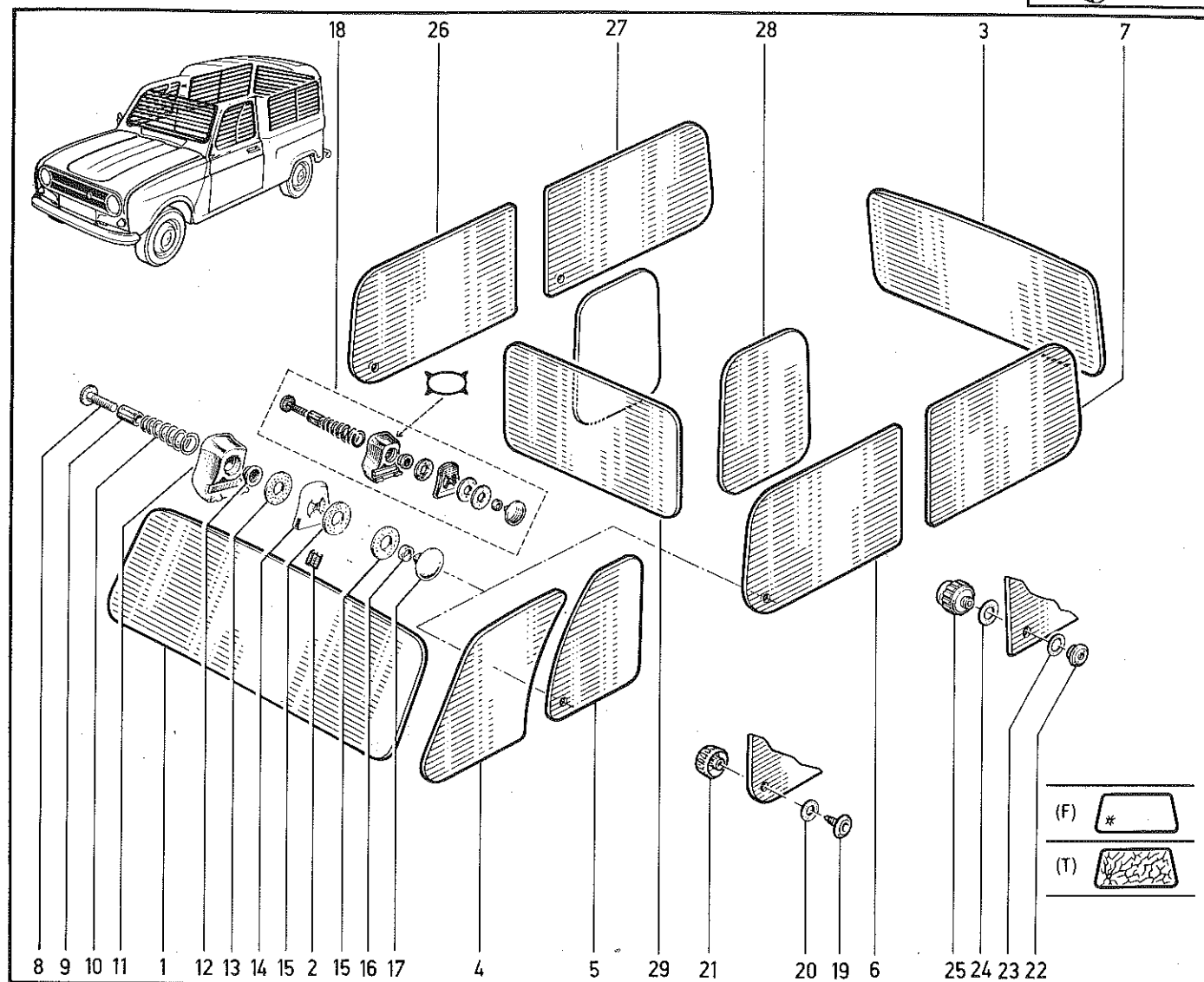




	R 112C	TL	
(a)	R 1123	TL	
	R 1128		
	S128		
(b)	R 112C	L	
	R 1123	L	
(c)	R 1123	MOD1986	→ n° ...
	R 1128	MOD1986	→ n° ...
	S128		
(d)	R 112C		
	R 1123	MOD1987	→ n° ...
	R 1128	MOD1987	→ n° ...


(64)	†	09 96 063 700- 1-
(77)	†	77 00 776 217- 1-













- 1 77 04 000 430 † (T) (a)  
 77 04 000 431 (F) (a)  
 77 04 000 426 † (T) (R 2370)  
 77 04 000 427 (F) (R 2370)  
 2 77 00 655 281  
 3 77 04 000 687 (a)  
 77 04 000 719 (a)  
 77 04 000 708 (b)  
 77 04 000 684 (b)  
 4 77 04 000 696  
 5 77 04 000 683  
 6 77 04 000 697 (c)  
 77 04 000 704 (R 2370 )  
 7 77 04 000 698 (c)  
 77 04 000 706 (R 2370 )  
 8 77 03 008 032 † (64)  
 9 77 05 001 030 † (64)  
 10 06 07 452 200 † (64)  
 11 08 54 889 300 † (64)  
 12 06 07 443 000 † (64)  
 13 06 07 718 800 † (64)  
 14 04 28 292 302 † (64)  
 15 08 52 772 900 † (64)  
 16 06 07 119 300 † (64)  
 17 06 07 805 200 (d)  
 77 00 775 439 (e)  
 18 09 96 063 700 [21] (d)  
 77 00 776 217 [5] (e)  
 19 77 00 634 376 (R 2370 )  
 20 77 00 634 576 (R 2370 )  
 21 77 00 634 377 (R 2370 )  
 22 77 00 651 310 (R 2370 )  
 23 77 00 634 575 (R 2370 )  
 24 77 00 651 760 (R 2370 )  
 25 77 00 634 519 (R 2370 )  
 26 77 04 000 697 (c)  
 77 04 000 705 (R 2370 )  
 27 77 04 000 698 (c)  
 77 04 000 707 (R 2370 )  
 28 77 04 000 688 (R 2106 )  
 29 60 00 043 039 (R 2370 )



R 210B	
R 2106	
(a) R 239B	
R 2391	
(b) R 2370  	

R 2106 	
(c) R 239B	
R 2391	

R 210B 	n° ...	→		MOD1986
R 2106 	n° ...	→		MOD1986
(d) R 2370 	n° ...	→		MOD1986
R 239B 	n° ...	→		MOD1986
R 2391 	n° ...	→		MOD1986

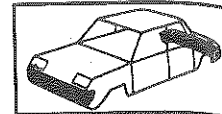
(e) R 210B 	MOD1987	→	n° ...
R 239B 	MOD1987	→	n° ...

# 55.011

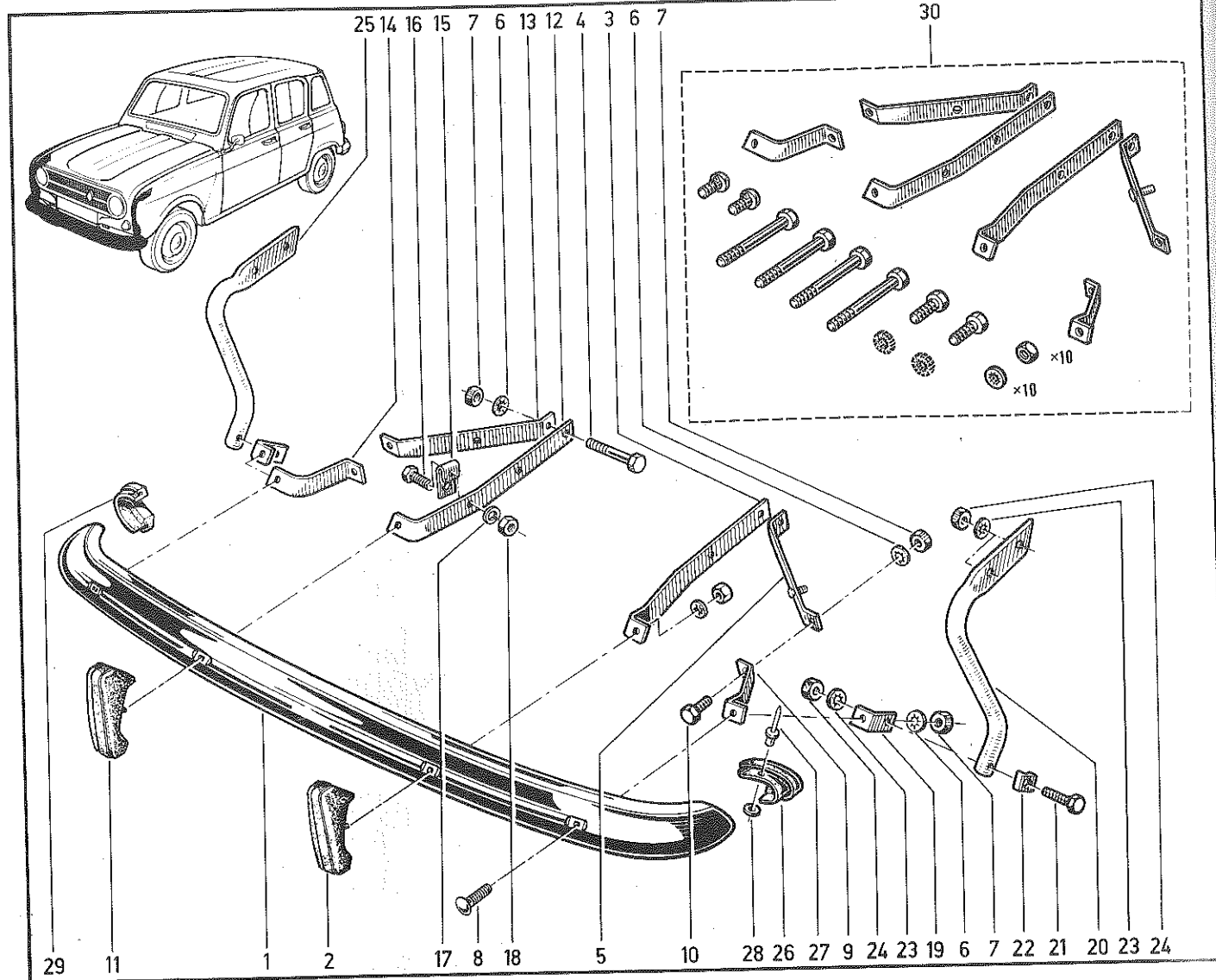
20-054 P.R.1104


# 55.011

20-054 P.R.1104



- 1 77 00 653 017
- 77 00 618 818 (R 1128 SIXTIES)
- 2 77 01 348 489
- 3 03 54 250 411
- 4 77 03 001 241
- 5 77 00 622 305
- 6 79 03 056 014
- 7 79 03 032 018
- 8 07 05 304 104
- 77 00 612 739 (R 1128 SIXTIES)
- 9 04 28 790 411
- 10 77 03 001 160
- 11 77 01 348 490
- 12 03 54 250 511
- 13 04 28 259 100
- 14 04 28 790 511
- 15 77 00 589 595 (a)
- 16 77 03 001 162 (a)
- 17 77 03 055 011 (a)
- 18 79 03 032 018 (a)
- 19 06 08 443 011 (b)
- 20 77 00 622 306 (R 1128 SIXTIES)
- 77 00 653 013 (b)
- 21 77 03 001 693 (b)
- 22 06 08 391 800 (b)
- 23 79 03 056 014 (b)
- 24 79 03 032 018 (b)
- 25 77 00 653 014 (b)
- 77 00 622 307 (R 1128 SIXTIES)
- 26 77 00 654 795 (c)
- 27 77 03 072 049 (c)
- 28 77 03 053 654 (c)
- 29 77 00 654 796 (c)
- 30 77 01 457 670





(a) R 1123 /120/121  
R 1128 /120/121  
R 2106 /120/121  
R 2370 /120/121

S128  
R 1123 /121/276/277/577/600/870/871  
R 1128 GTL ☒ /104/177  
(b) R 210B  
R 2106 ☒ /120  
R 2370 /121  
R 239B

(c) R 1123 /120  
R 1128 /120/121  
R 2106 /120/121  
R 2370 /120/121

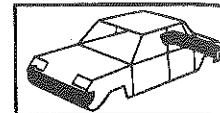
01

R.1104

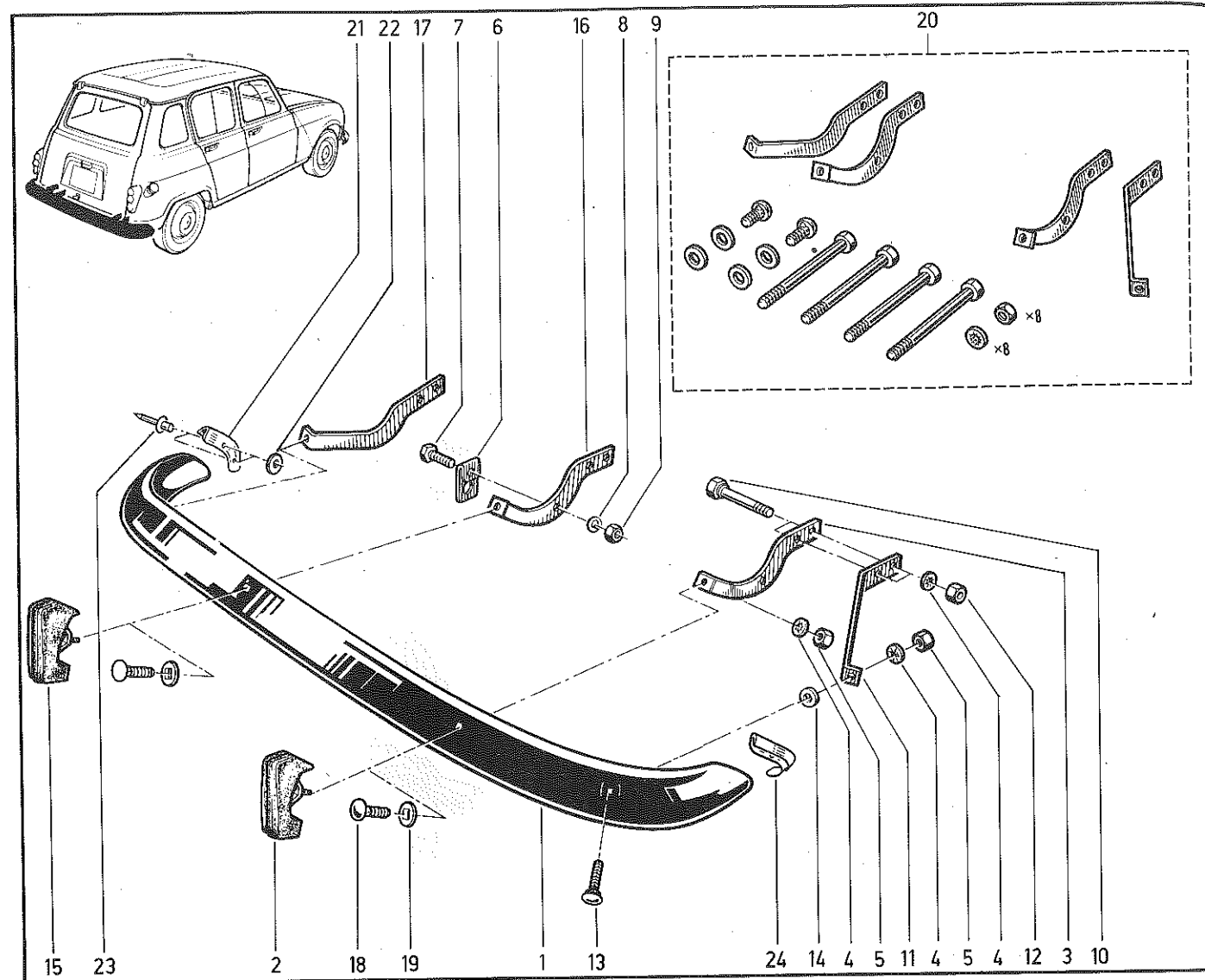
S128 R 112C R 1123 R 1128

55.101

20-054 P.R.1104



- 1 77 00 653 016  
 77 00 618 820 (R 1128 SIXTIES )  
 2 77 01 348 489  
 3 04 28 790 711  
 4 79 03 056 014  
 5 79 03 032 018  
 6 77 00 589 595 (a)  
 7 77 03 001 162 (a)  
 8 77 03 055 011 (a)  
 9 79 03 032 018 (a)  
 10 77 03 001 481  
 11 03 54 250 711  
 12 79 03 032 018  
 13 07 05 304 104  
 77 00 612 739 (R 1128 SIXTIES )  
 14 77 03 053 345  
 15 77 01 348 490  
 16 04 28 790 611  
 17 03 54 250 611  
 18 07 05 304 104  
 19 77 00 551 209  
 20 77 01 457 669  
 21 77 00 758 624 (b)  
 22 77 03 053 654 (b)  
 23 77 03 072 049 (b)  
 24 77 00 758 625 (b)



(a) R 1123 /120/121  
 R 1128 /120/121

(b) R 1123 /120  
 R 1128 /120

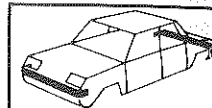
# 55.103

P.R.1104

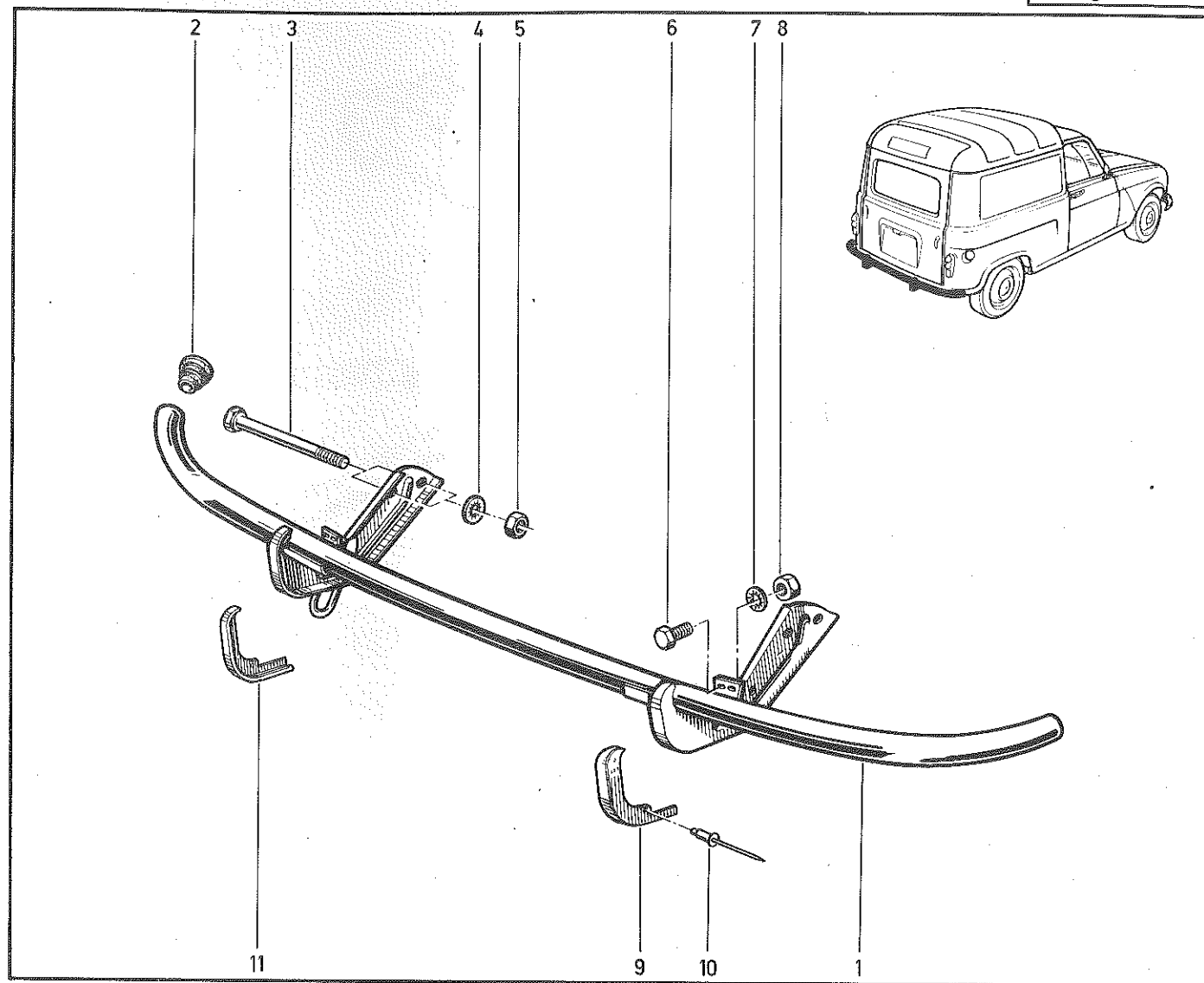
R 210B R 2106 R 239B R 2391

# 55.10.3

P.R. 1104



- |    |    |    |     |     |   |
|----|----|----|-----|-----|---|
| 1  | 77 | 00 | 715 | 047 | + |
|    | 77 | 00 | 751 | 389 |   |
| 2  | 08 | 52 | 916 | 900 |   |
| 3  | 77 | 03 | 001 | 481 |   |
| 4  | 79 | 03 | 056 | 014 | ⊗ |
| 5  | 79 | 03 | 032 | 018 | ⊗ |
| 6  | 77 | 03 | 001 | 118 |   |
| 7  | 79 | 03 | 056 | 008 |   |
| 8  | 79 | 03 | 032 | 010 | ⊗ |
| 9  | 77 | 00 | 751 | 586 |   |
| 10 | 77 | 03 | 072 | 049 |   |
| 11 | 77 | 00 | 751 | 585 |   |



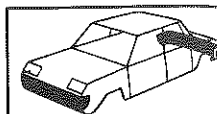
# 55.105

P.R.1104

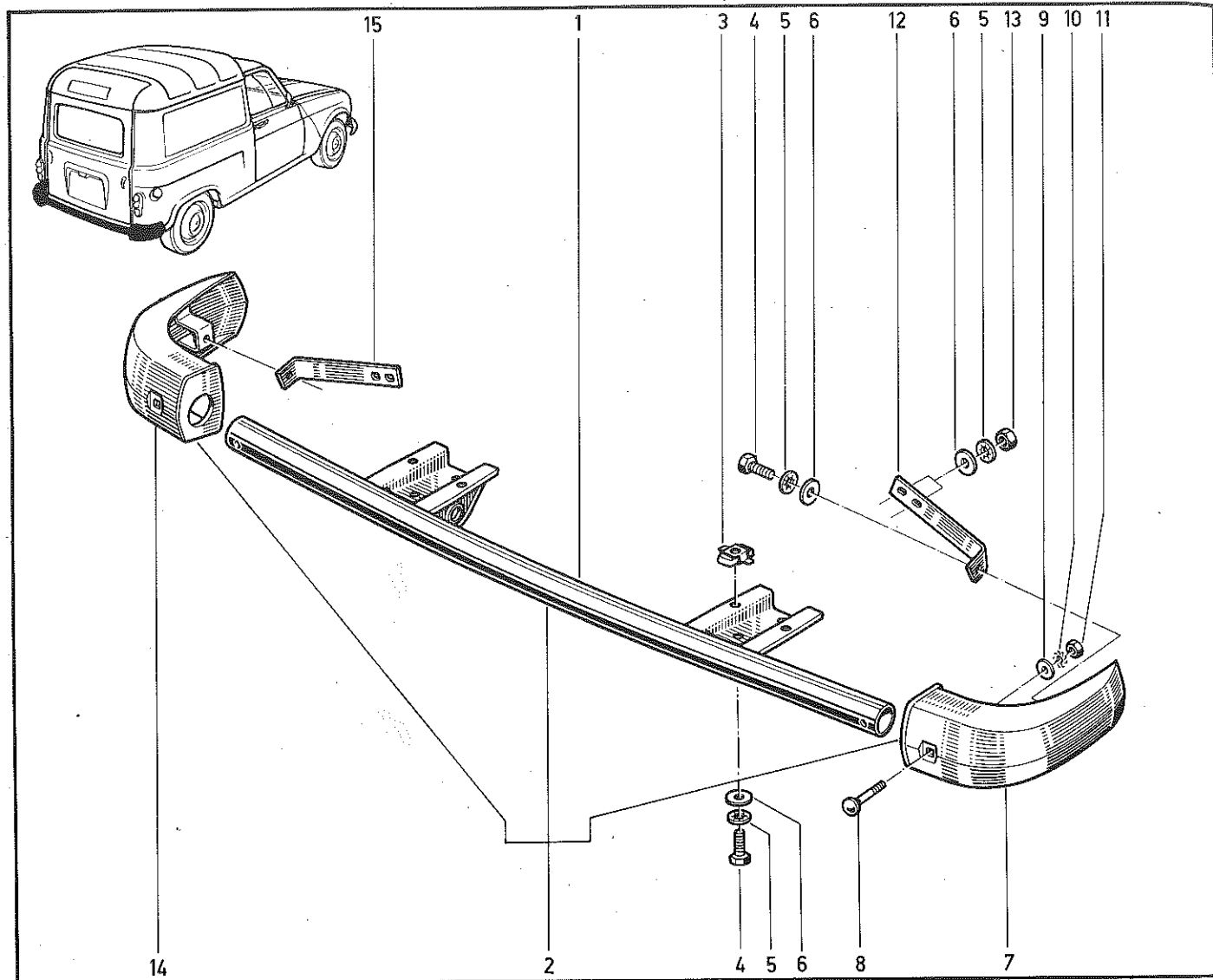
R 2370

# 55.10.5

P.R. 1104



- |    |    |    |     |     |     |
|----|----|----|-----|-----|-----|
| 1  | 77 | 00 | 715 | 049 | (a) |
|    | 60 | 00 | 043 | 037 |     |
| 2  | 60 | 00 | 043 | 042 |     |
| 3  | 77 | 03 | 044 | 050 |     |
| 4  | 77 | 03 | 001 | 236 |     |
| 5  | 79 | 03 | 056 | 012 |     |
| 6  | 79 | 03 | 053 | 038 |     |
| 7  | 77 | 00 | 715 | 051 |     |
| 8  | 07 | 06 | 253 | 100 |     |
| 9  | 79 | 03 | 053 | 045 |     |
| 10 | 79 | 03 | 056 | 014 |     |
| 11 | 79 | 03 | 032 | 018 |     |
| 12 | 60 | 00 | 043 | 038 |     |
|    | 77 | 00 | 585 | 843 | (a) |
| 13 | 79 | 03 | 032 | 012 |     |
| 14 | 77 | 00 | 715 | 050 |     |
| 15 | 77 | 00 | 585 | 842 | (a) |
|    | 60 | 00 | 043 | 038 |     |



(a) 3 4

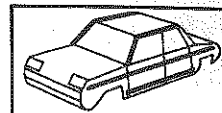
# 55.151

20-054 P.R.1104

R 1128 GTL

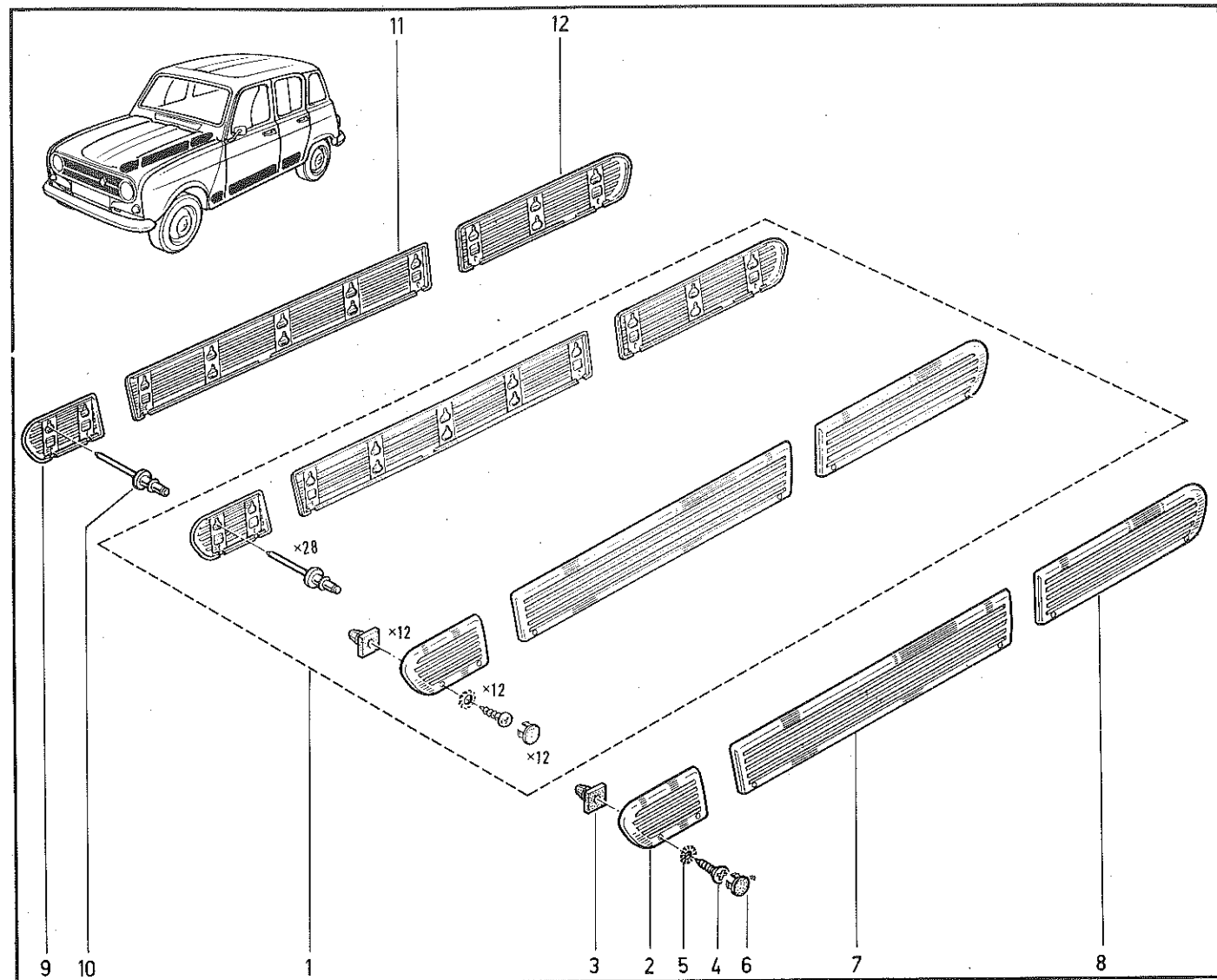
# 55.151

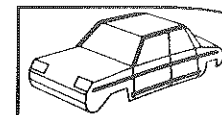
20-054 P.R.1104



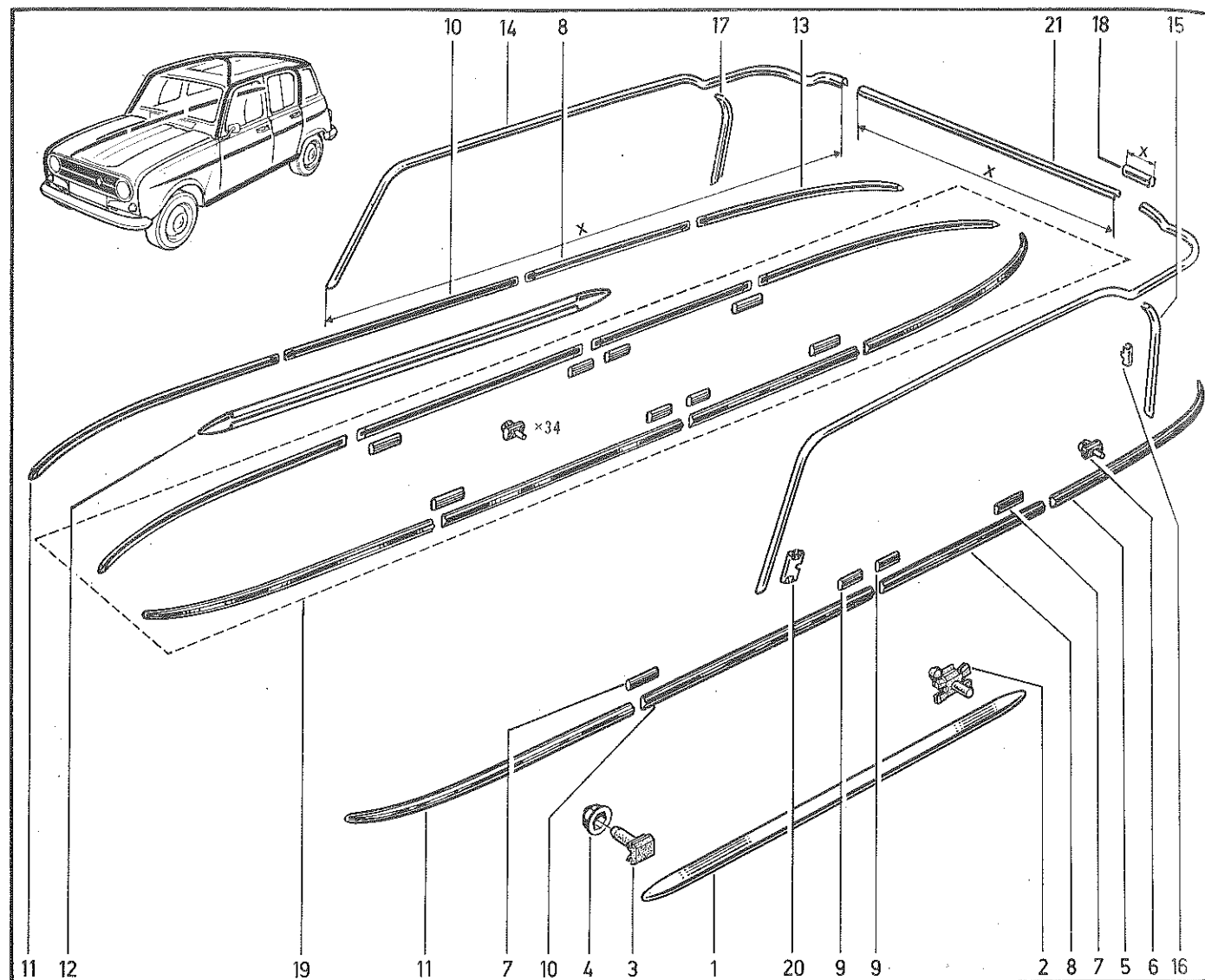
1 77 01 460 812  
 2 77 00 681 287  
 3 77 03 081 016  
 4 77 03 016 426  
 5 77 03 056 106  
 6 00 01 345 814  
 77 00 650 697  
 7 77 00 681 291  
 8 77 00 681 289  
 9 77 00 681 288  
 10 77 03 072 177  
 11 77 00 681 292  
 12 77 00 681 290

† SIXTIES





- |    |    |  |
|----|----|--|
| 1  | 77 | (a)  |
| 2  | 60 | (a)  |
| 3  | 60 | (a)  |
| 4  | 7  | 8 (a)  |
| 5  | 7  | 00 (b)                                       |
| 6  | 7  | 66 (a)                                       |
| 7  | 7  | 100 (b)                                      |
| 8  | 7  | 400 (b)                                      |
| 9  | 7  | 200 (b)                                      |
| 10 | 7  | 300 (b)                                      |
| 11 | 7  | 4 395 (b)                                    |
| 12 | 7  | 8 317 (a)                                    |
| 13 | 7  | 56 800 (b)                                   |
| 14 | 7  | 586 107 + $\times$ Im [1] (X=2500) (c)       |
| 15 | 7  | 033 538 $\times$ Im [1] (X=2500) (c)         |
| 16 | 7  | 148 069 + $\times$ Im [5] (X=2500) (d)       |
| 17 | 7  | 775 519 $\times$ Im [5] (X=2500) (e)         |
| 18 | 7  | 1 336 551 + (R 1128 SIXTIES) (79)            |
| 19 | 7  | 28 210 900 (f)                               |
| 20 | 7  | 03 076 017 (f)                               |
| 21 | 7  | 28 211 000 (f)                               |
| 22 | 7  | 00 713 843 (X=40) (g)                        |
| 23 | 7  | 0 01 336 549 + (R 1128 SIXTIES) (78)         |
| 24 | 7  | 7 00 776 458 [5] (h)                         |
| 25 | 7  | 77 01 455 347 (b)                            |
| 26 | 7  | 77 03 076 088                                |
| 27 | 7  | 77 00 586 107 + $\times$ Im [1] (X=1050) (j) |
| 28 | 7  | 77 01 033 538 $\times$ Im [1] (X=1050) (j)   |
| 29 | 7  | 77 00 775 519 $\times$ Im [5] (X=1050) (k)   |





15

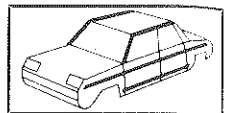


6 16

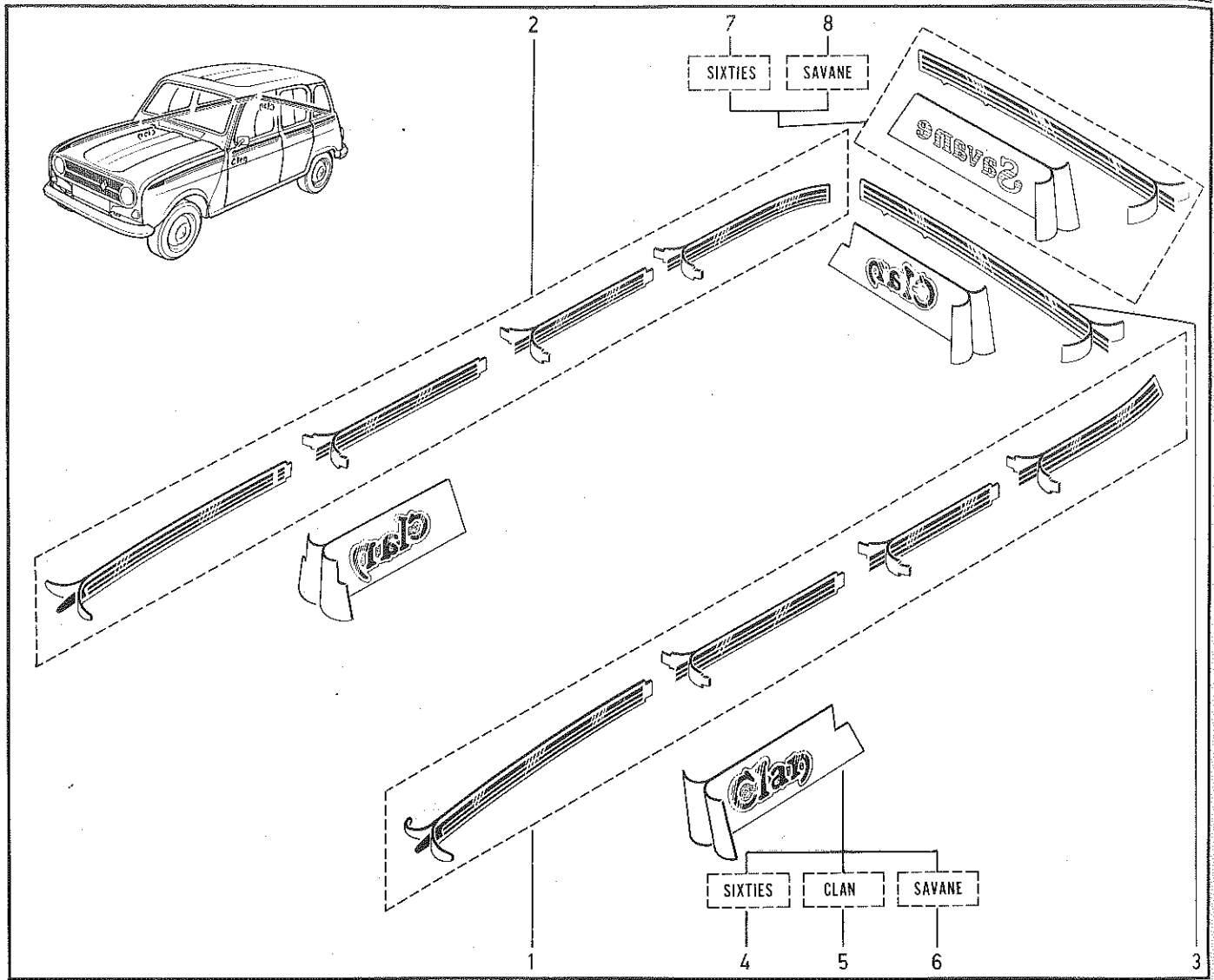
R 112C TL	
(a)	R 1123 TL
	R 1128 TL
S128	
R 112C TL	
(b)	R 1123 TL
	R 1128 TL
	R 1123  n° ... →  MOD1986
	R 1128  n° ... →  MOD1986
	R 210B  n° ... →  MOD1986
(c)	R 2106  n° ... →  MOD1986
	R 2370  n° ... →  MOD1986
	R 239B  n° ... →  MOD1986
	R 2391  n° ... →  MOD1986
	R 112C  n° E00000001 → n° ...
(d)	R 1128  n° E00000001 → n° ...
S128	
	n° + 00000001 → n° ...
	R 112C  n° G00000001 → n° ...
	n° J00000001 → n° ...
	n° Y00000001 → n° ...
(e)	n° + 00000001 → n° ...
	n° G00040751 → n° ...
	R 1128  n° J00033380 → n° ...
	n° Y00000001 → n° ...
	R 210B  MOD1987 → n° ...
	R 239B  MOD1987 → n° ...
S128	
R 112C	
(f)	R 1123 $\frac{L}{100/101/102/104/120/121/146/576/600}$
	TL
	R 1128  /104/177
	R 1123  n° ... →  MOD1986
(g)	R 1128  n° ... →  MOD1986
S128	
(h)	R 112C
	R 1128  MOD1987 → n° ...
	R 210B  n° ... →  MOD1986
	R 2106  n° ... →  MOD1986
(i)	R 2370  n° ... →  MOD1986
	R 239B  n° ... →  MOD1986
	R 2391  n° ... →  MOD1986
S128	
(k)	R 210B  MOD1987 → n° ...
	R 239B  MOD1987 → n° ...

R 112C TL  MOD1987 → n° ...  
 R 1128 **SIXTIES**  
 GTL  MOD1987 → n° ...

55.25.1  
P.R. 1104



- 77 01 202 392 [6] [11] (R 1128 **SIXTIES**)
- 77 01 202 394 [20] [6] (R 1128 **SIXTIES**)
- 77 01 202 396 [11] [20] (R 1128 **SIXTIES**)
- 77 01 202 599 (a)
- 2 77 01 202 393 [6] [11] (R 1128 **SIXTIES**)
- 77 01 202 395 [20] [6] (R 1128 **SIXTIES**)
- 77 01 202 397 [11] [20] (R 1128 **SIXTIES**)
- 77 01 202 600 (a)
- 3 00 01 336 590 + [6] [11] (R 1128 **SIXTIES**) (98)
- 00 01 345 800 + [20] [6] (R 1128 **SIXTIES**) (99)
- 00 01 345 810 + [11] [20] (R 1128 **SIXTIES**) (100)
- 77 00 777 651 + (a) (101)
- 4 00 01 336 591 + [6] [11] (R 1128 **SIXTIES**) (98)
- 00 01 345 801 + [20] [6] (R 1128 **SIXTIES**) (99)
- 00 01 345 811 + [11] [20] (R 1128 **SIXTIES**) (100)
- 5 77 00 777 772 (b)
- 6 77 00 777 642 + (a) (101)
- 7 77 01 366 302 [6] [11] (R 1128 **SIXTIES**)
- 77 01 366 303 [20] [6] (R 1128 **SIXTIES**)
- 77 01 366 304 [11] [20] (R 1128 **SIXTIES**)
- 8 77 01 366 305 (a)



(a) R 112C TL  MOD1987 → n° ...  
 (b) R 1128 GTL  MOD1987 → n° ...

(98)	+	77 01 366 302- 1-
(99)	+	77 01 366 303- 1-
(100)	+	77 01 366 304- 1-
(101)	+	77 01 366 305- 1-

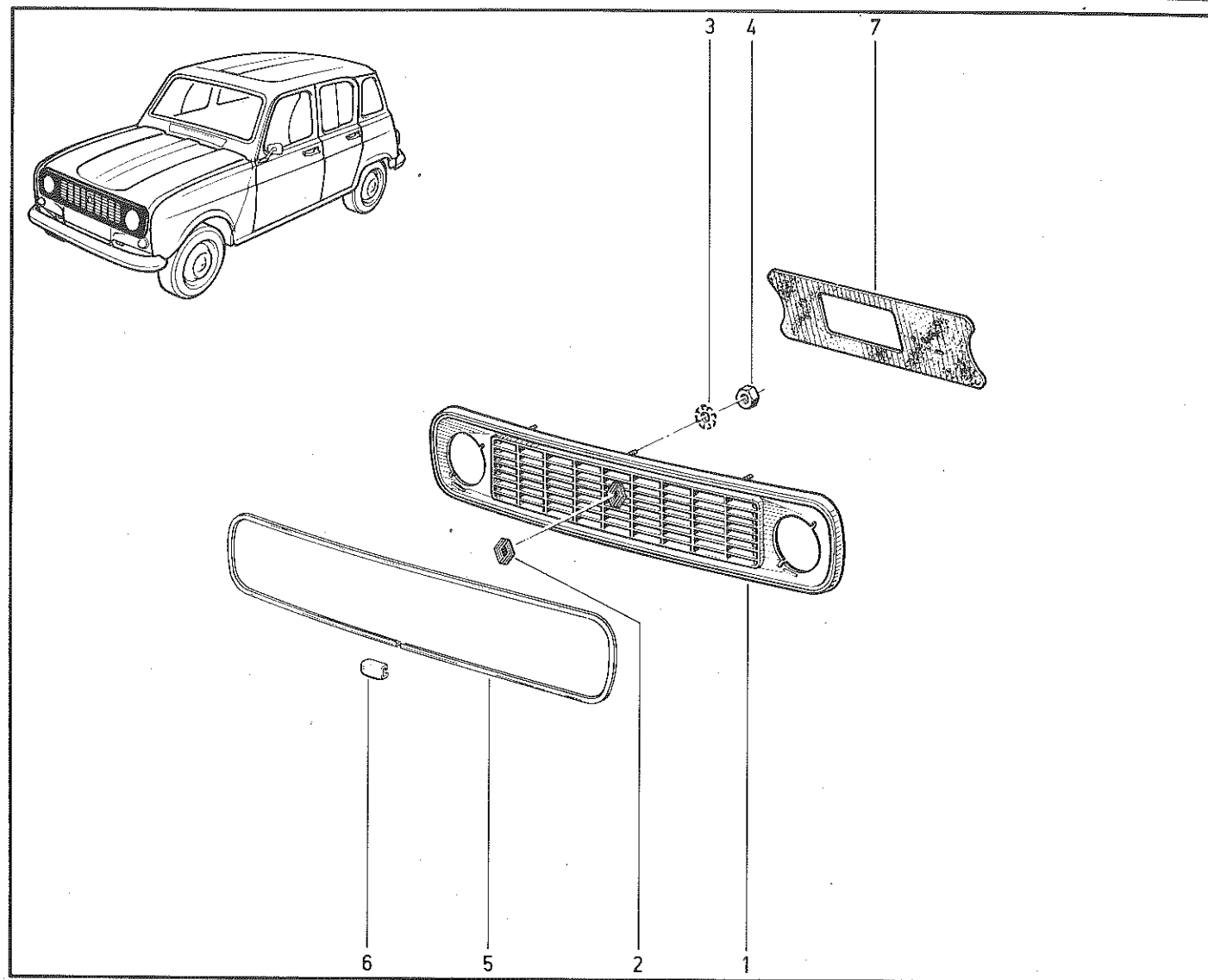
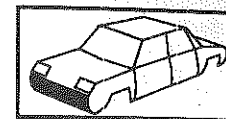
# 55.401

20-082 P.R.1104

- 1 77 04 002 230
- 77 04 002 228 (R 1128 SIXTIES )
- 2 77 00 642 478
- 3 79 03 056 008
- 4 77 03 032 131
- 5 77 00 611 766
- 6 77 00 583 380
- 7 03 54 339 800

# 55.401

62629 P.R.1104



- 2- 1-
- 3- 1-
- 04- 1-
- 05- 1-

# 56.011

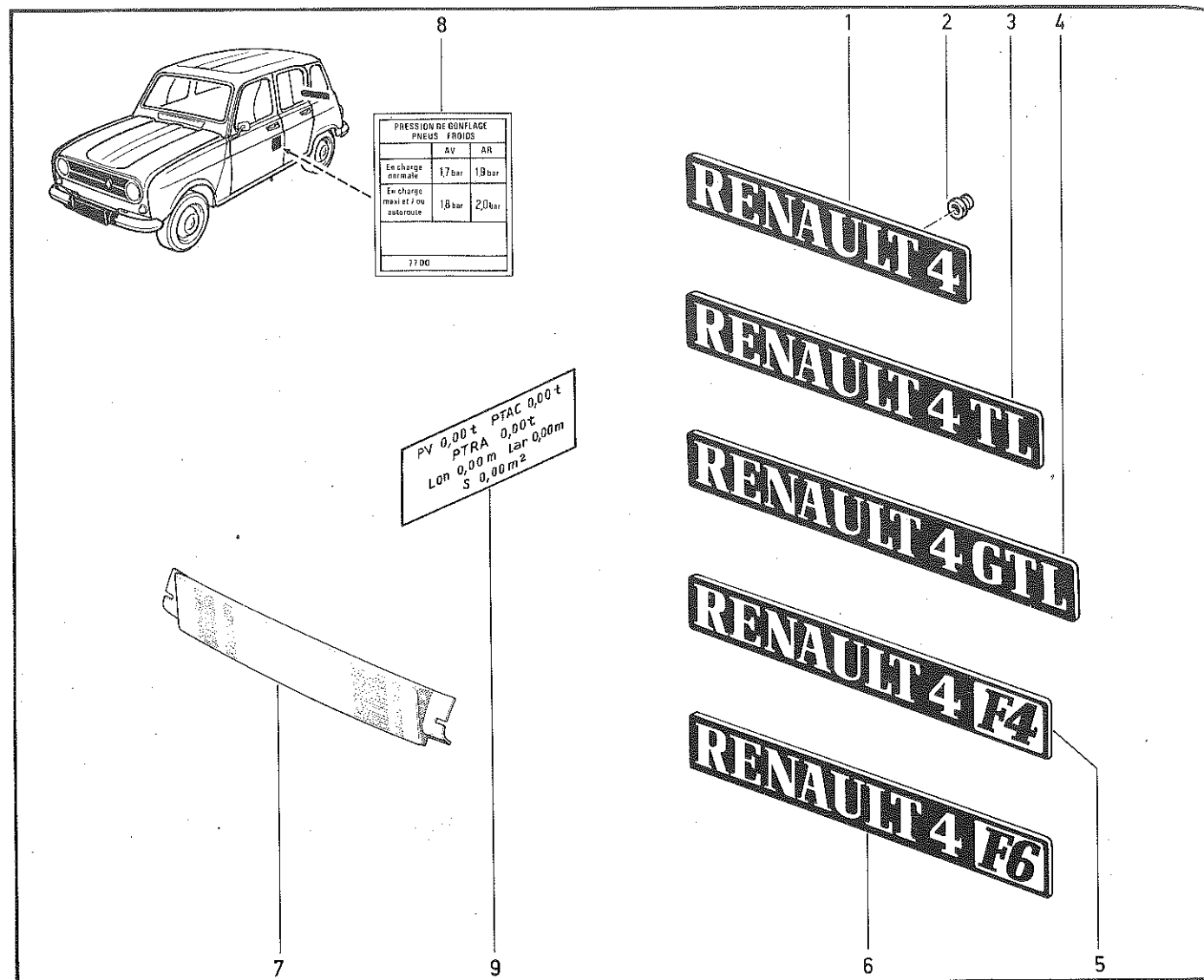
22-295 P.R.1104

- 1 77 00 697 700
- 2 77 00 640 963
- 3 77 00 697 701
- 4 77 00 697 702
- 5 77 00 697 703
- 6 77 00 697 704
- 7 77 00 676 218
- 8 77 00 720 237 (a)
- 77 00 652 825 (b)
- 77 00 652 826 (R 2370/100)
- 77 00 720 285 (R 210B)
- 9 77 00 720 122 (R 2106)
- 77 00 720 124 (R 210B)
- 77 00 720 139 (R 210B GPL)
- 77 00 724 163 (R 2370 HET)
- 77 00 720 158 (R 2370 GPL)
- 77 00 720 159 (R 239B)

# 56.01.1

P.R. 1104

# RENAULT

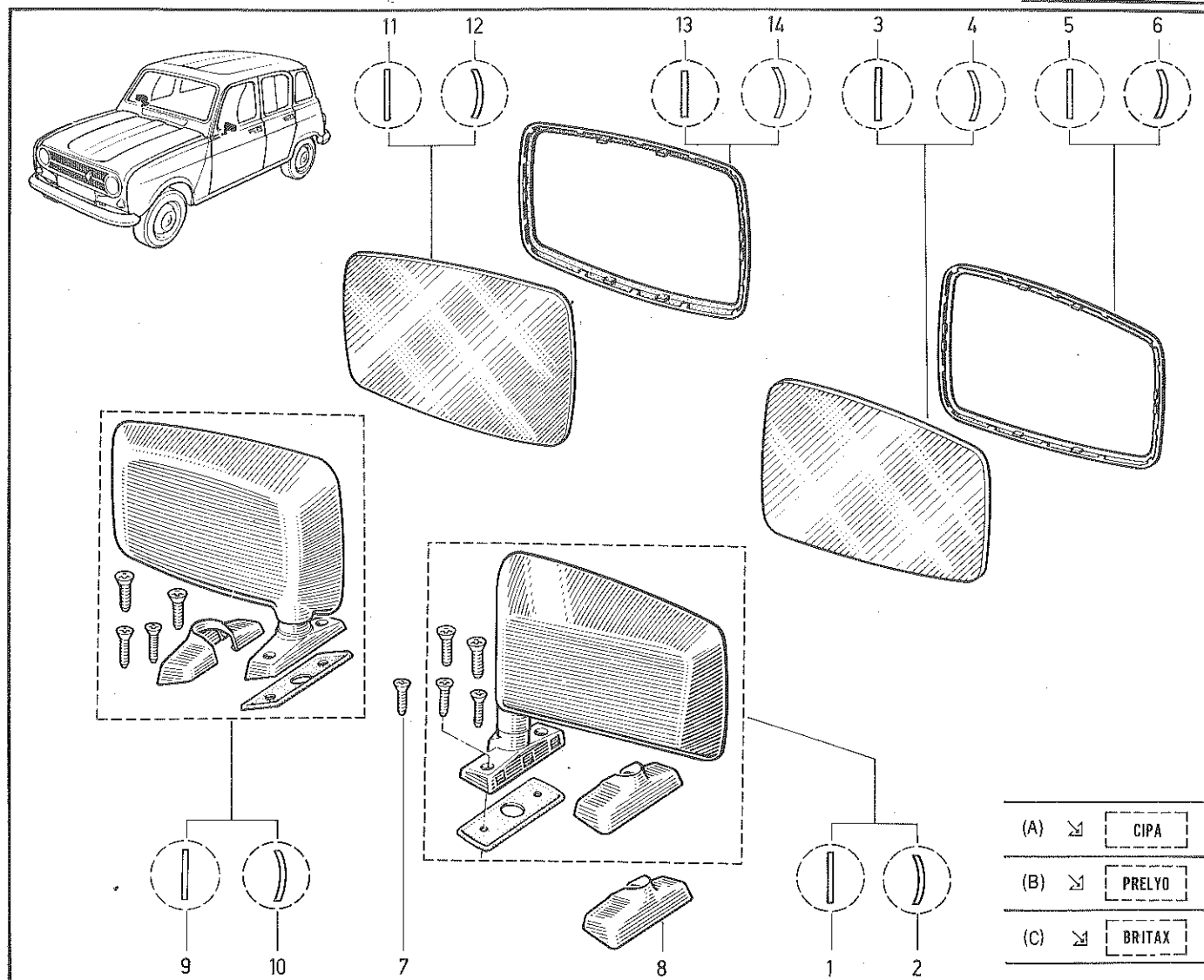


R 112C /100  
(a) R 1123 /100  
R 1128 /100

(b) R 2106 /100  
R 239B



- 1 77 01 348 989 (a)
- 2 77 01 348 990 (R 1123/146)
- 3 77 01 023 339 (A) (a)
- 77 01 025 286 (B) (b)
- 77 01 028 193 (C) (a)
- 4 77 01 023 337 (A) (R 1123/146)
- 77 01 025 288 (B) (R 1123/146)
- 5 77 01 023 340 (A) (a)
- 77 01 025 285 (B) (b)
- 6 77 01 023 338 (A) (R 1123/146)
- 77 01 025 287 (B) (R 1123/146)
- 7 77 03 005 054
- 8 77 00 679 729 † (B)
- 77 00 659 155 (A)
- 77 01 029 658 (C)
- 9 77 01 365 531 (c)
- 10 77 01 365 532 † (d) (97)
- 77 01 365 499 (d)
- 11 77 01 024 199 (c)
- 12 77 01 024 201 (d)
- 13 77 01 024 200 (c)
- 14 77 01 024 202 (d)



(A)	☑	CIPA
(B)	☑	PRELYO
(C)	☑	BRITAX

	S128
(a)	R 112C  /101/121/130/190
	R 1123  /146/600/870/871
	R 1128
(b)	R 1123  /146/600/870/871
	R 1128

(c)	R 1123
	R 1128

	S128
	R 112C  MOD8906 → n° ...
(d)	R 1123  /101/121/130  n° ... →  MOD8905
	R 1123  /121/146
	R 1128  MOD8906 → n° ...
	R 1128  /121/140  n° ... →  MOD8905

# 56.203



23-357 P.R.1104

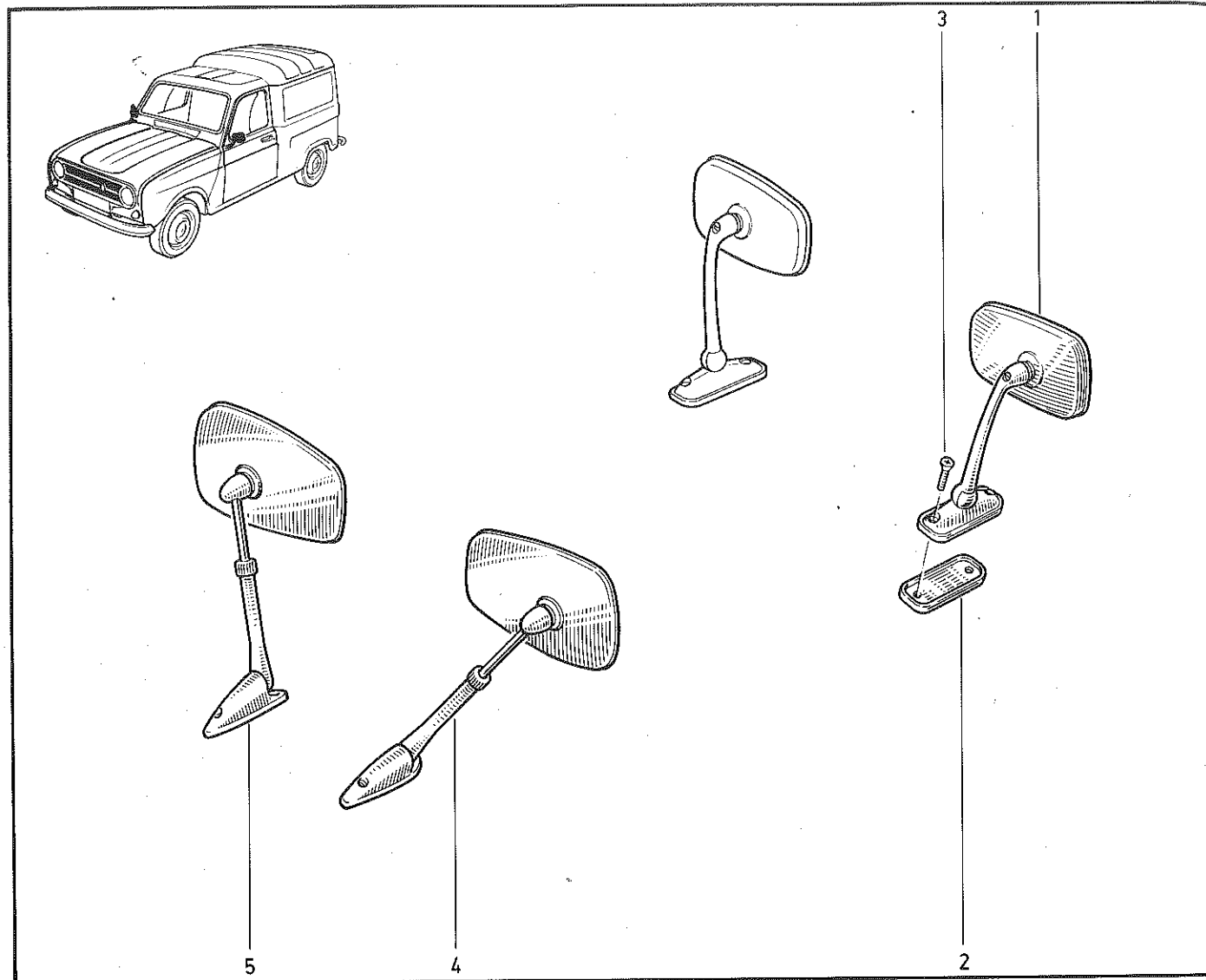
R 210B R 2106 R 2370 R 239B R 2391



# 56.20.3

P.R. 1104



- 1 77 00 691 032 (a)
- 2 77 01 028 594 (a)
- 3 77 03 005 054
- 4 60 00 043 059 (R 2370 )
- 5 60 00 043 060 (R 2370 )



	R 210B
	R 2106
(a)	R 2370  
	R 239B
	R 2391

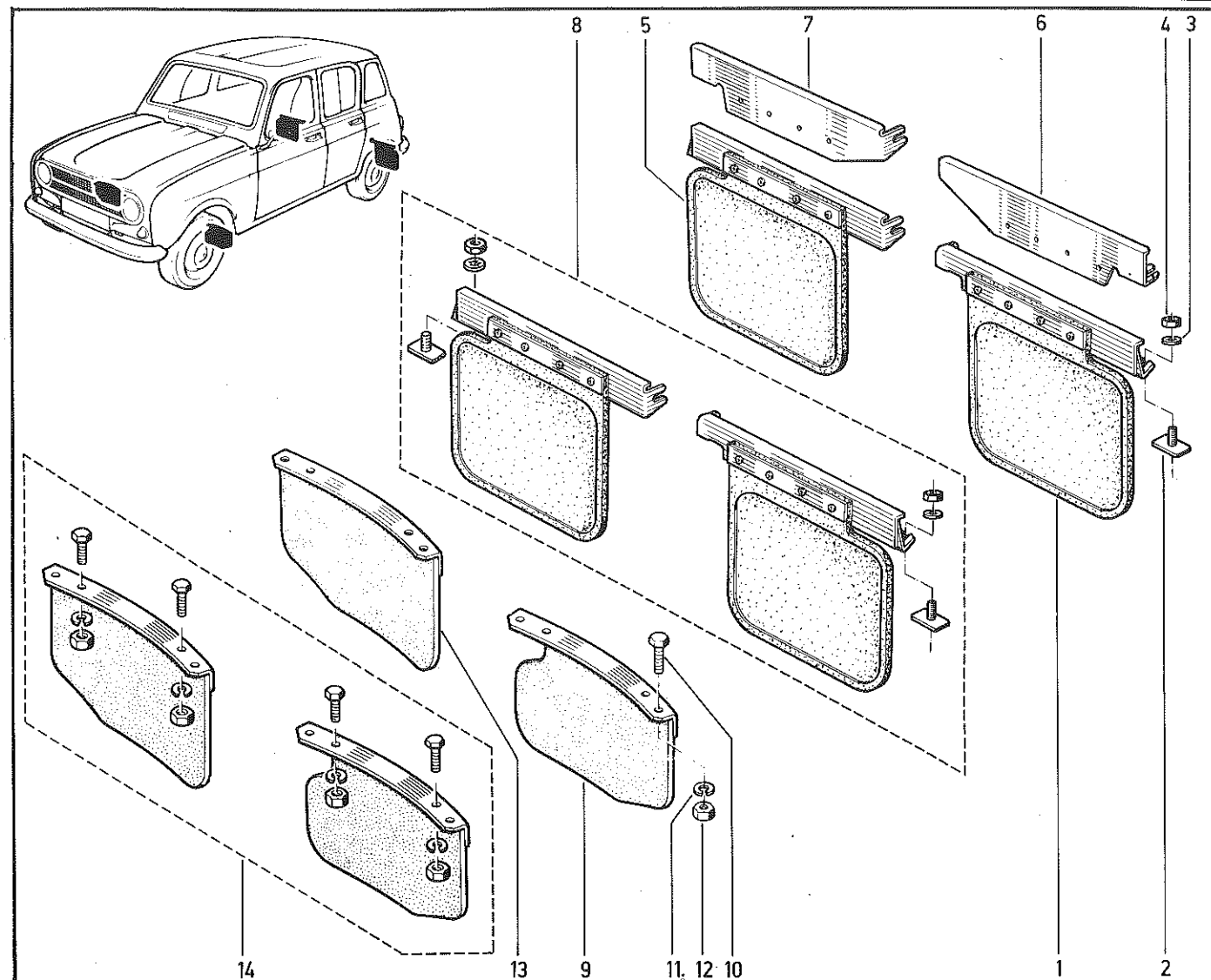
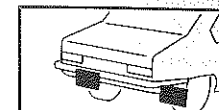
# 56.301

00-058 P.R.1104

- 1 77 00 685 600 (a)
- 77 00 578 783 (b)
- 2 77 03 015 078
- 3 79 03 056 005
- 4 79 03 032 006
- 5 77 00 685 601 (a)
- 77 00 578 784 (b)
- 6 77 00 587 673 (R 2370 ☐)
- 7 77 00 587 674 (R 2370 ☐)
- 8 77 01 457 665 (a)
- 9 77 00 644 827
- 10 77 03 001 118
- 11 77 03 055 007
- 12 79 03 032 009
- 13 77 00 644 828
- 14 77 01 460 796

# 56.30.1

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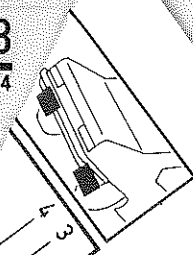
R 112C ☐  
 (a) R 1123 ☐  
 R 1128 ☐

R 210B ☐  
 (b) R 2106 ☐  
 R 239B ☐  
 R 2391 ☐

# 56.203

23-357 P.R.1104

1 77 00 691  
2 77 01 02  
3 77 03 0  
4 60 00  
5 60 00

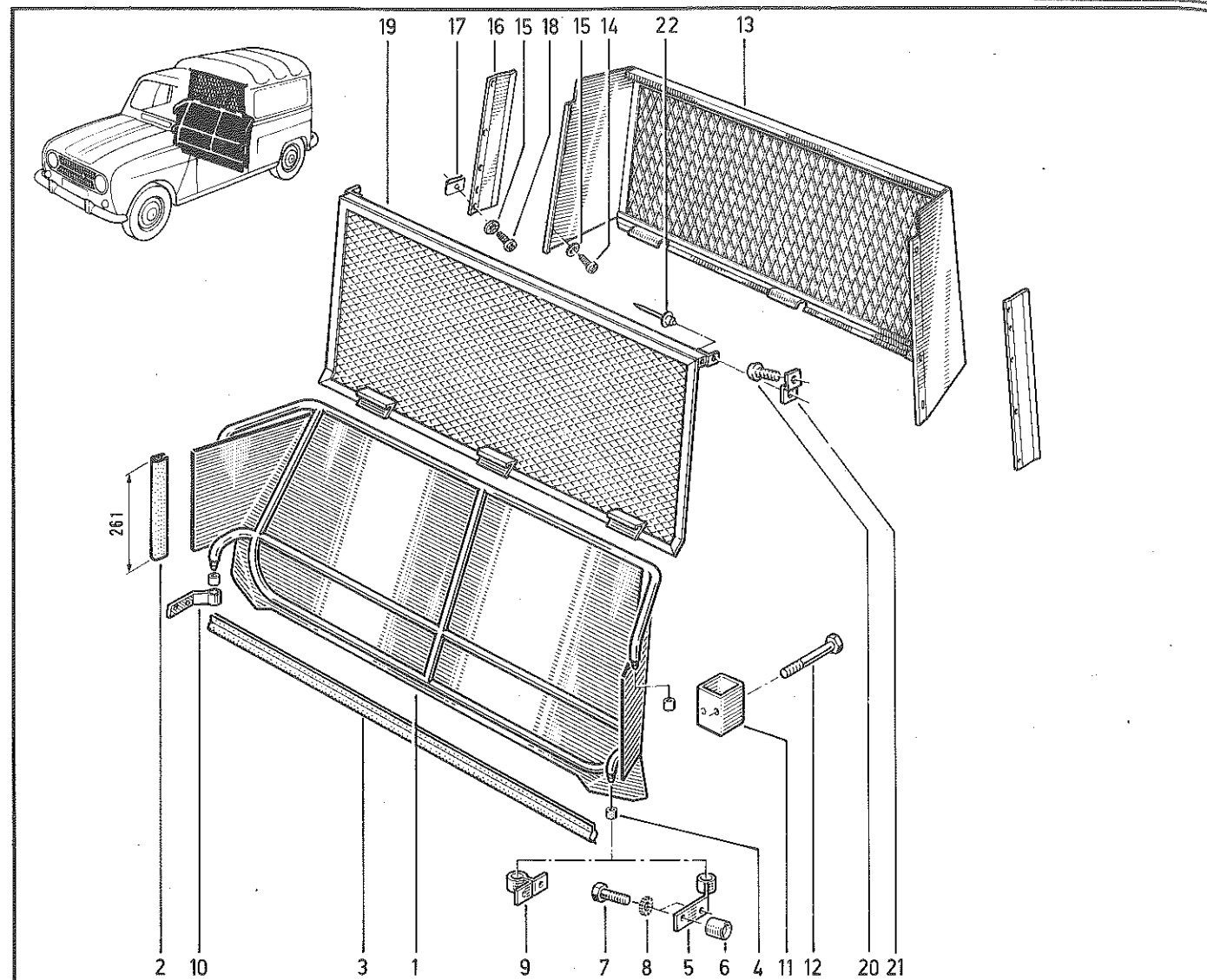


1 77 00 691  
2 77 01 02  
3 77 03 0  
4 60 00  
5 60 00  
6 77 00 587 444 (a)  
7 77 03 046 087 (a)  
8 77 03 016 013 (a)  
9 77 00 764 442 (b)  
10 77 03 016 027 (b)  
11 77 00 662 564 (c)  
12 77 03 072 144 (c)

R 2106 /100/102/121/146  
R 2370 /102/121/122/140/146

# 56.45.1

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(a) R 2106 /102/121/146  
R 2370 /102/121/140


(b) R 2106 /102/121  
R 2370 /102/121/140


(c) R 2370 /102/121/140

# 56.453

P.R.1104

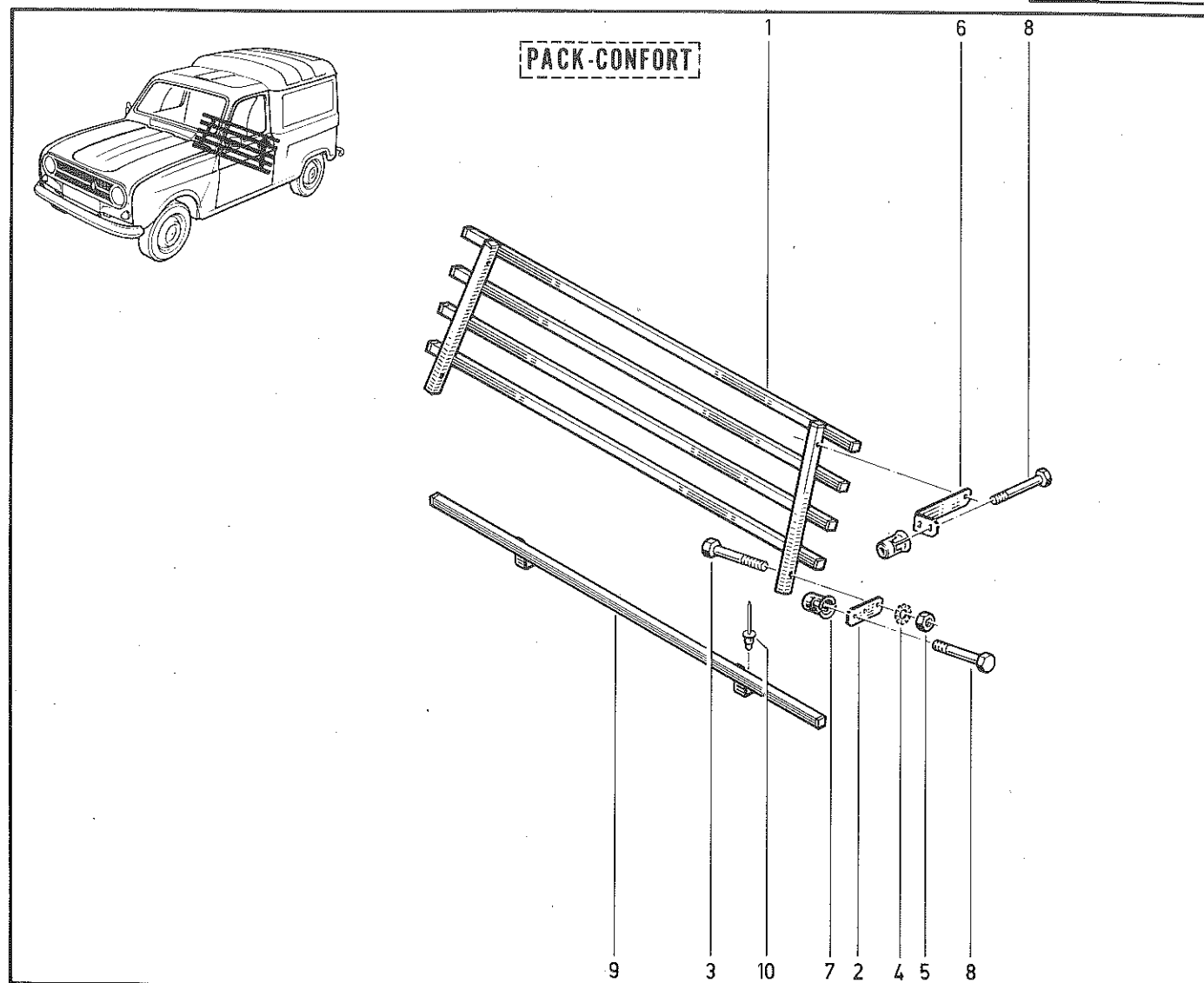
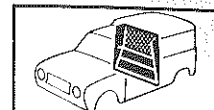
- 1 77 00 692 052
- 2 77 00 692 048
- 3 77 03 001 127
- 4 79 03 056 008
- 5 79 03 032 010 ☒
- 6 77 00 692 051 (a)
- 7 77 00 692 050 (b)
- 7 79 03 044 011 ☒
- 8 77 03 001 122
- 9 77 00 692 054
- 10 77 03 072 046


R 2106  /100/101/103/120/600


R 2370  /100/101/103/120/600



# 56.45.3

P.R. 1104

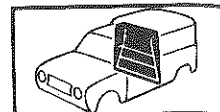


(a) R 2106  /100/101/103/120/600

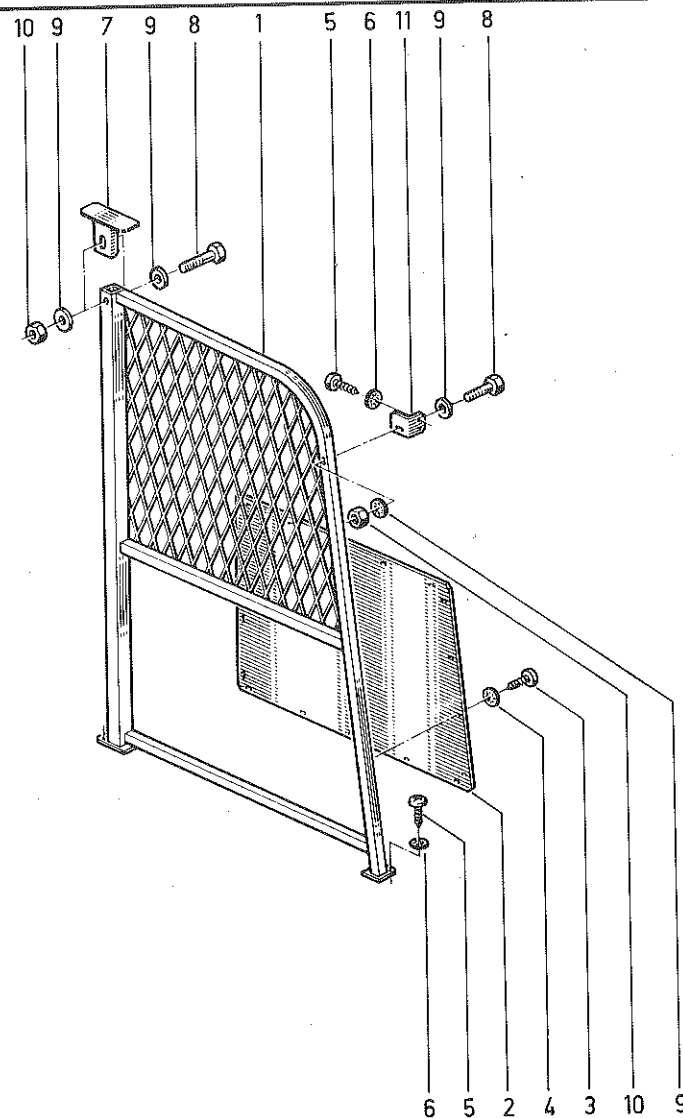
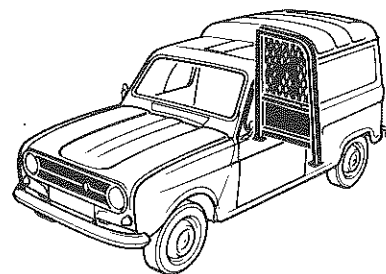
(b) R 2370  /100/101/103/120/600

R 2106   
R 2370 

**56.45.5**  
P.R. 1104



3	77	03	016	426	✗
4	77	03	056	106	✗
5	77	03	016	490	
6	79	03	056	008	✗
7	77	00	647	571	
8	77	03	001	607	
9	77	03	056	078	✗
10	79	03	032	012	✗
11	77	00	634	160	





56.457

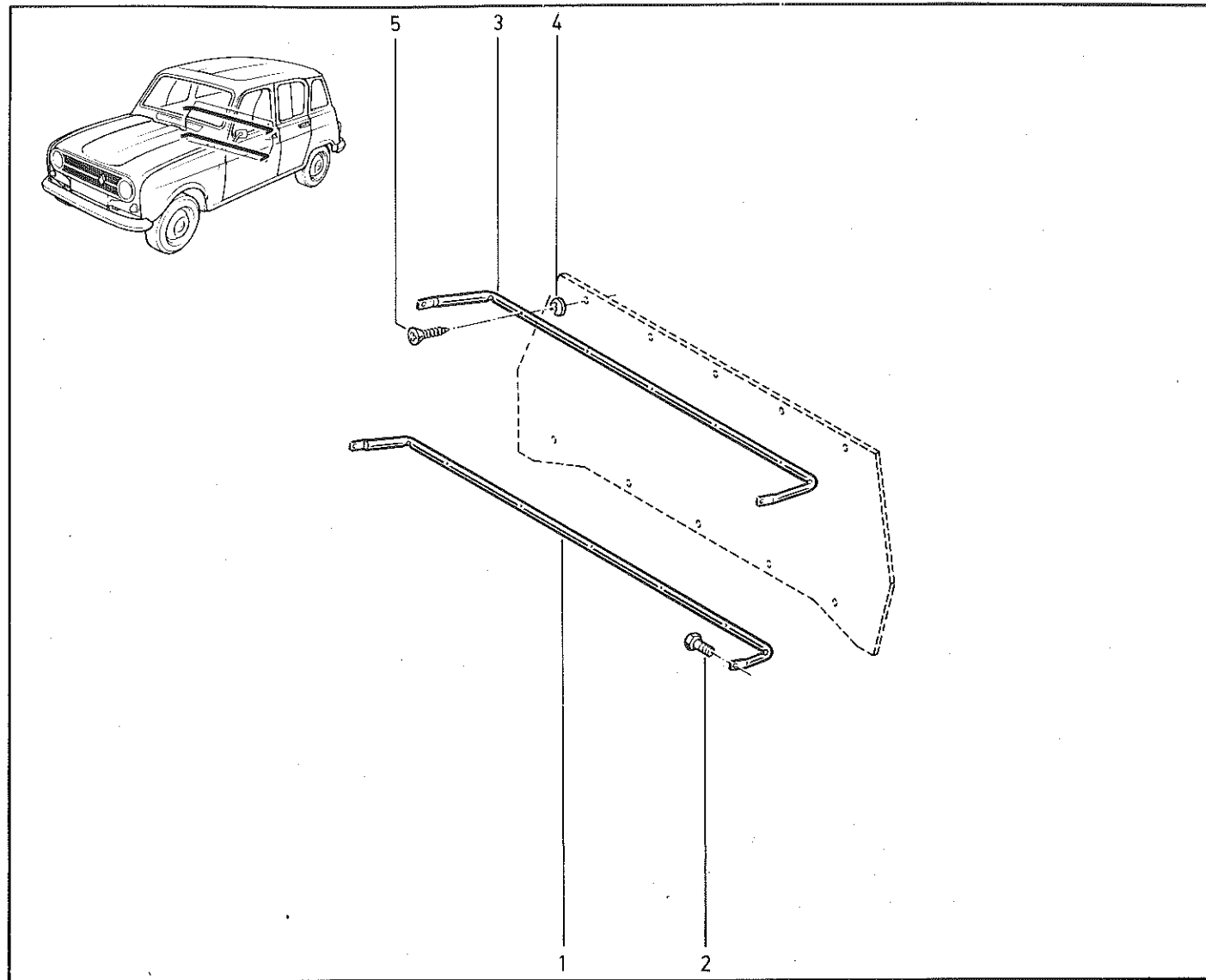
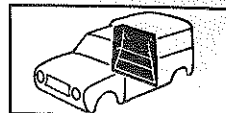
20-257 P.R.1104

- 1 77 00 851 680
- 2 77 03 001 122
- 3 77 00 851 681
- 4 77 02 146 177
- 5 77 03 016 484

S128

56.457

20-257 P.R.1104



56.4

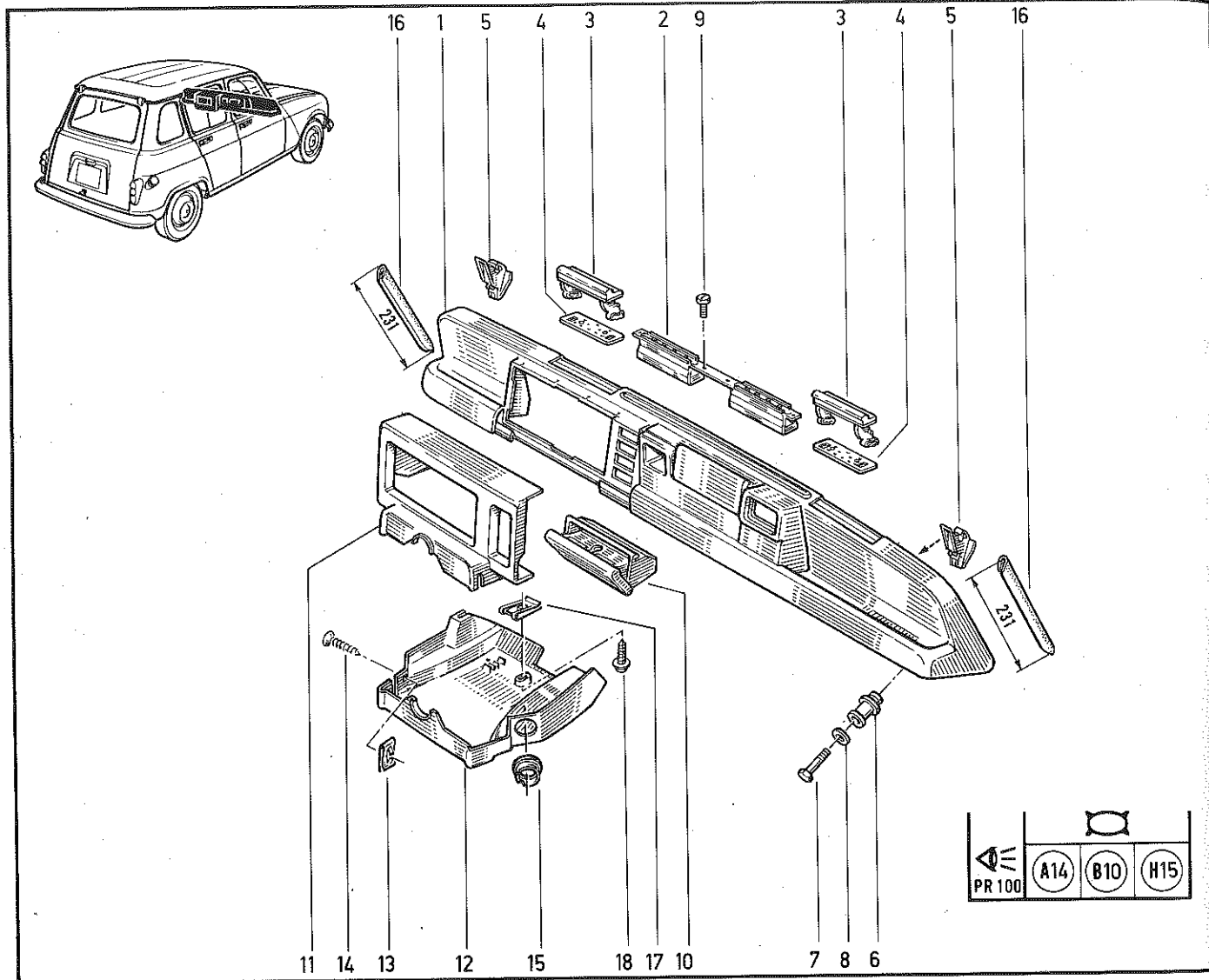
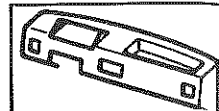
23-149 P.R.

1 77 00  
2 77 00  
3 77 03  
4 77 03  
5 77 03  
6 79 03  
7 77 00  
8 77 03  
9 77 03  
10 79 03  
11 77 00

(a)

57.011

73928 P.R.1104



S128

R 112C

R 1123  $\frac{1}{2}$ /104/600/870/871R 1128  $\frac{1}{2}$ /104/177/260/600

(a) R 210B

R 2106

R 2370

R 239B

R 2391

R 1123  $\frac{1}{2}$ /104/600/870/871  $\frac{1}{2}$  n° ...  $\rightarrow$   $\frac{1}{2}$  MOD1986R 1128  $\frac{1}{2}$ /104/177/260/600  $\frac{1}{2}$  n° ...  $\rightarrow$   $\frac{1}{2}$  MOD1986R 210B  $\frac{1}{2}$  n° ...  $\rightarrow$   $\frac{1}{2}$  MOD1986(b) R 2106  $\frac{1}{2}$  n° ...  $\rightarrow$   $\frac{1}{2}$  MOD1986R 2370  $\frac{1}{2}$  n° ...  $\rightarrow$   $\frac{1}{2}$  MOD1986R 239B  $\frac{1}{2}$  n° ...  $\rightarrow$   $\frac{1}{2}$  MOD1986R 2391  $\frac{1}{2}$  n° ...  $\rightarrow$   $\frac{1}{2}$  MOD1986R 1123  $\frac{1}{2}$ /104/600/870/871R 1128  $\frac{1}{2}$ /104/177/260/600

R 210B

(c) R 2106

R 2370

R 239B

R 2391

S128

 $\frac{1}{2}$  n° G00000001  $\rightarrow$  n° ...R 112C  $\frac{1}{2}$  n° J00000001  $\rightarrow$  n° ... $\frac{1}{2}$  n° Y00000001  $\rightarrow$  n° ...R 1123  $\frac{1}{2}$ /104/600/870/871 $\frac{1}{2}$ /104/177/260/600  $\frac{1}{2}$  n° G00000001  $\rightarrow$  n° ...(d) R 1128  $\frac{1}{2}$ /104/177/260/600  $\frac{1}{2}$  n° J00000001  $\rightarrow$  n° ... $\frac{1}{2}$ /104/177/260/600  $\frac{1}{2}$  n° Y00000001  $\rightarrow$  n° ...

R 210B

R 2106

R 2370

R 239B

R 2391

(e) R 112C  $\frac{1}{2}$  n° E00000001  $\rightarrow$  n° ...R 1128  $\frac{1}{2}$ /104/177/260/600  $\frac{1}{2}$  n° E00000001  $\rightarrow$  n° ...R 1123  $\frac{1}{2}$ /104/600/870/871  $\frac{1}{2}$  n° ...  $\rightarrow$  n° 2388410R 1128  $\frac{1}{2}$ /104/177/260/600  $\frac{1}{2}$  n° ...  $\rightarrow$  n° 479383R 210B  $\frac{1}{2}$  n° ...  $\rightarrow$  n° 27454(f) R 2106  $\frac{1}{2}$  n° ...  $\rightarrow$  n° 355741R 2370  $\frac{1}{2}$  n° ...  $\rightarrow$  n° 377774R 239B  $\frac{1}{2}$  n° ...  $\rightarrow$  n° 2617R 2391  $\frac{1}{2}$  n° ...  $\rightarrow$  n° 9517

S128

R 112C

R 1123  $\frac{1}{2}$  n° 2388411  $\rightarrow$  n° ...R 1128  $\frac{1}{2}$  n° 479384  $\rightarrow$  n° ...(g) R 210B  $\frac{1}{2}$  n° 27455  $\rightarrow$  n° ...R 2106  $\frac{1}{2}$  n° 355742  $\rightarrow$  n° ...R 2370  $\frac{1}{2}$  n° 377775  $\rightarrow$  n° ...R 239B  $\frac{1}{2}$  n° 2618  $\rightarrow$  n° ... \*R 2391  $\frac{1}{2}$  n° 9518  $\rightarrow$  n° ...

31

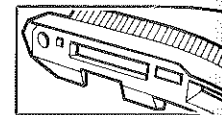
P.R.1104

R 1123 /104

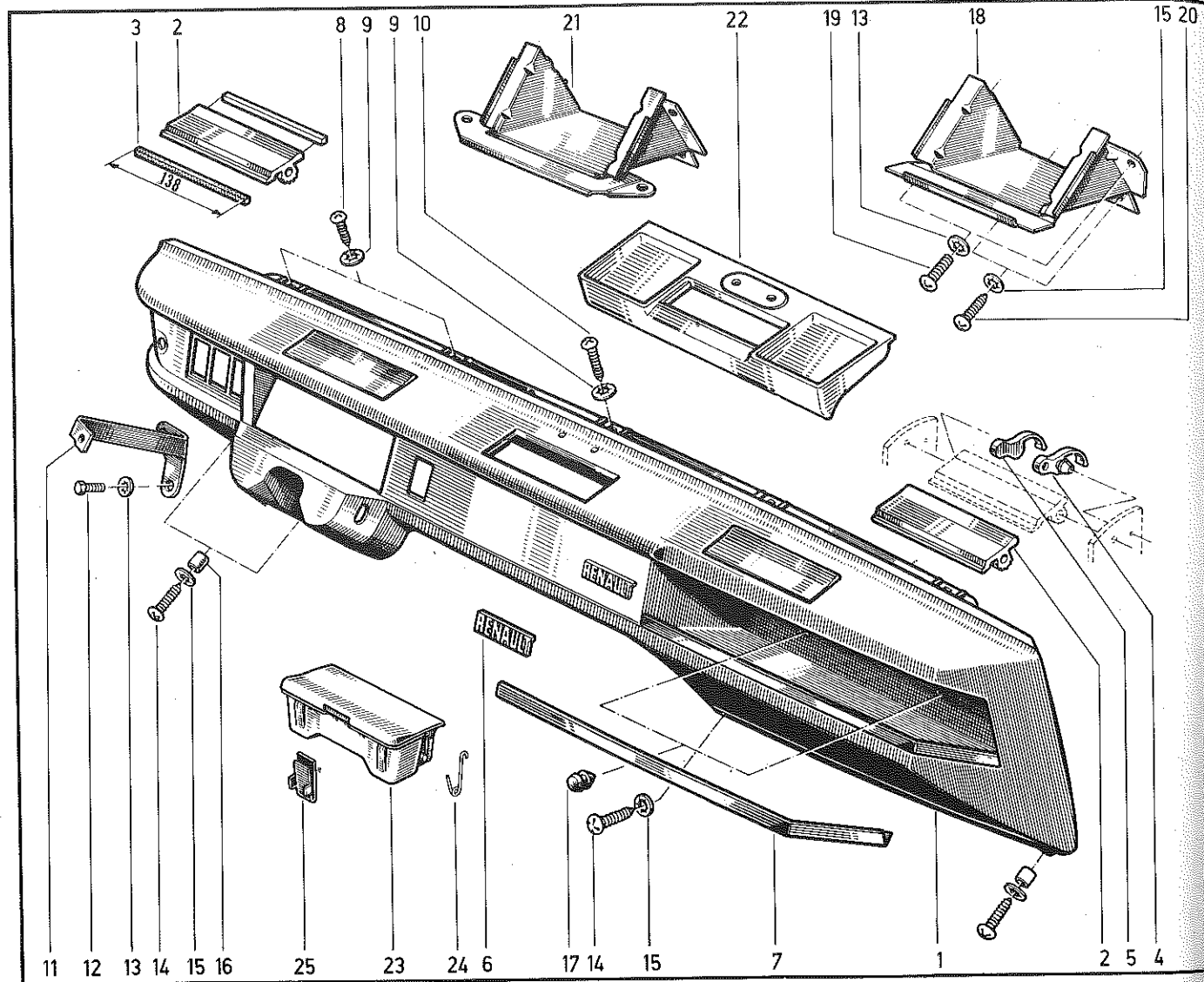
R 1128 /104

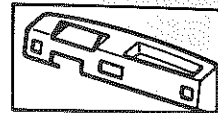
57.03.1

P.R. 1104

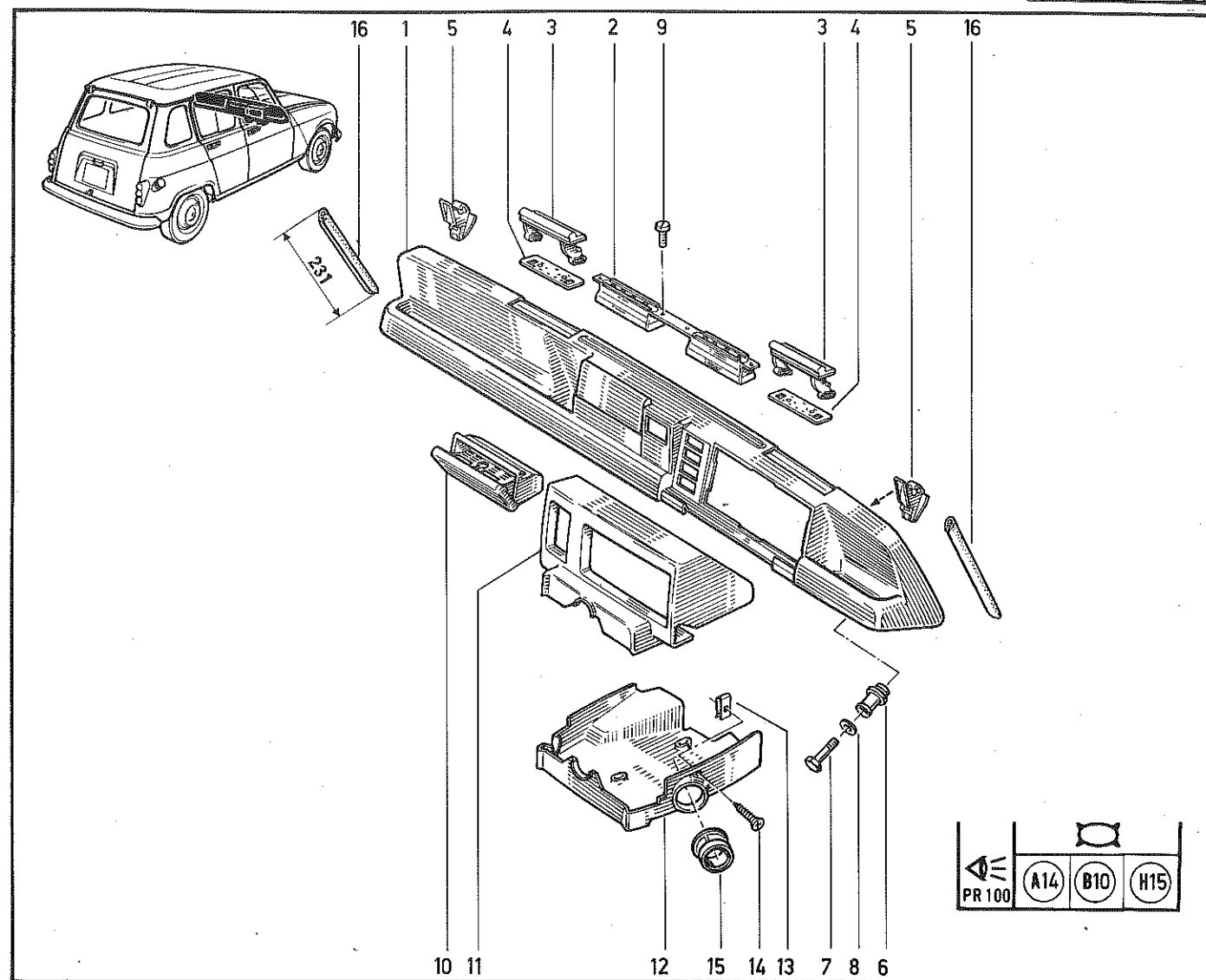


77 00 591 816  
 2 77 00 556 424  
 3 08 57 678 400 (15000)  
 4 77 00 512 377  
 5 77 00 512 378  
 6 77 00 556 747  
 7 04 28 805 900  
 8 77 03 016 426  
 9 77 03 056 106  
 10 77 03 016 427  
 11 77 00 525 715  
 12 77 03 001 114  
 13 79 03 056 005  
 14 77 03 016 470  
 15 77 03 056 082  
 16 77 05 001 124  
 17 77 03 088 015  
 18 08 32 083 100  
 19 77 03 006 121  
 20 77 03 016 468 +  
 77 03 016 201  
 21 08 21 726 900  
 22 77 00 620 690  
 23 77 00 556 458  
 24 08 70 507 000  
 25 08 70 507 100





- 1 77 00 707 862 † (A14)  
 77 00 707 864 † (H15)  
 77 00 707 860 (B10)  
 2 77 00 707 171  
 3 77 00 708 181 † (A14)  
 77 00 708 182 † (H15)  
 77 00 708 180 (B10)  
 4 77 00 704 828  
 5 77 00 646 172  
 6 77 03 044 103  
 7 77 03 001 132  
 8 79 03 056 008  
 9 77 03 016 434  
 10 77 04 001 729 † (A14)  
 77 04 001 728 † (H15)  
 77 04 001 727 (B10)  
 11 77 00 708 644  
 12 77 00 708 643  
 13 77 03 046 035  
 14 77 03 016 439  
 15 77 00 713 786  
 16 77 00 753 143 † [5]  
 77 00 752 560 [5] (P42500)



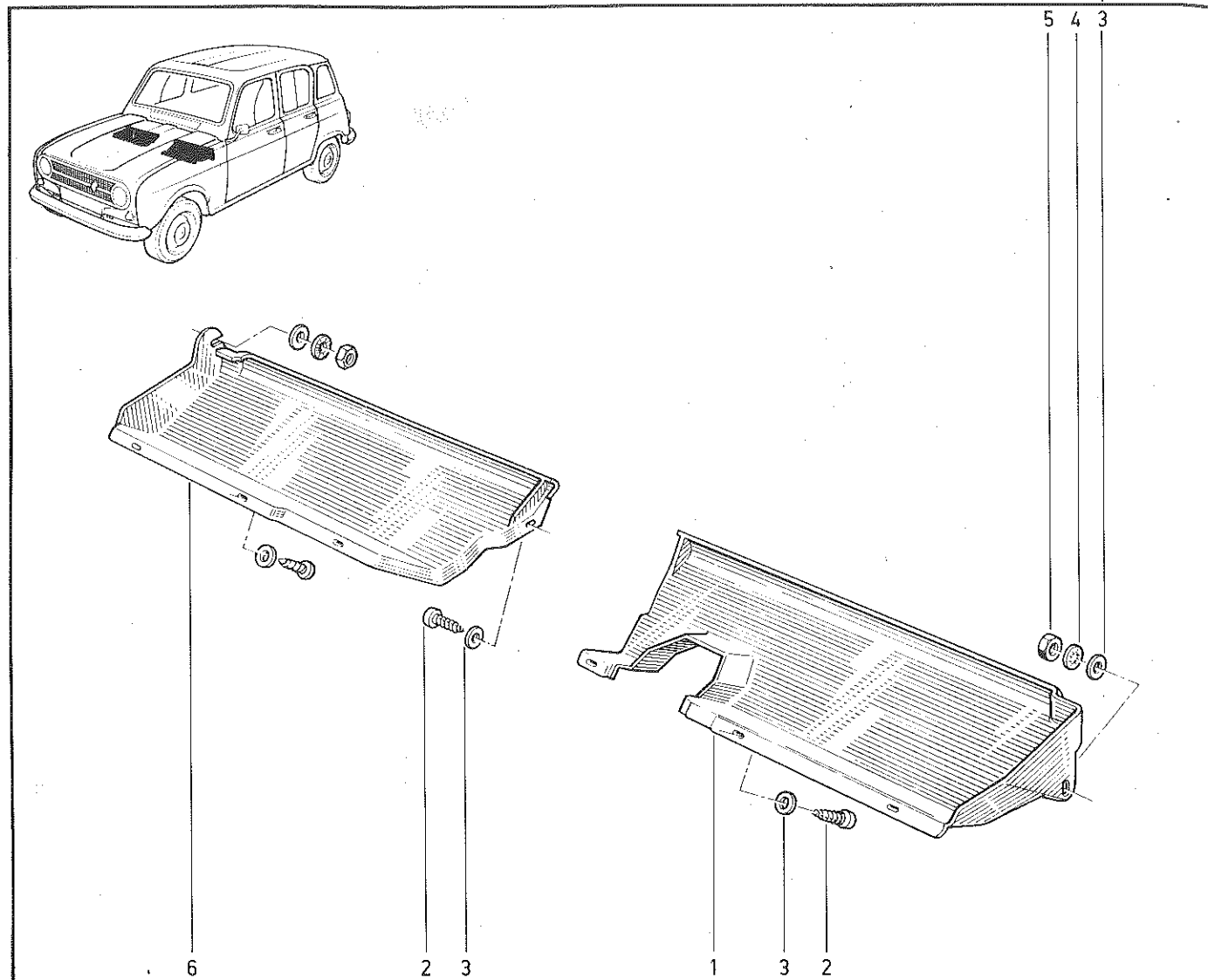
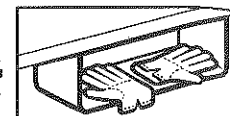
57







03-098

00 (a)  
 468 +  
 16 201  
 053 663  
 03 056 082  
 9 03 032 003  
 77 01 348 696  
 77 00 677 743 (a)

58.01.1

P.R. 1104







R 1123   
 R 1128   
 (a) R 210B   
 R 2106   
 R 2370   
 R 2391 

# 58.051

P.R.1104

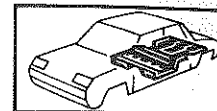
R 210B




R 2106  /100/101/102/120/121/140/146/576

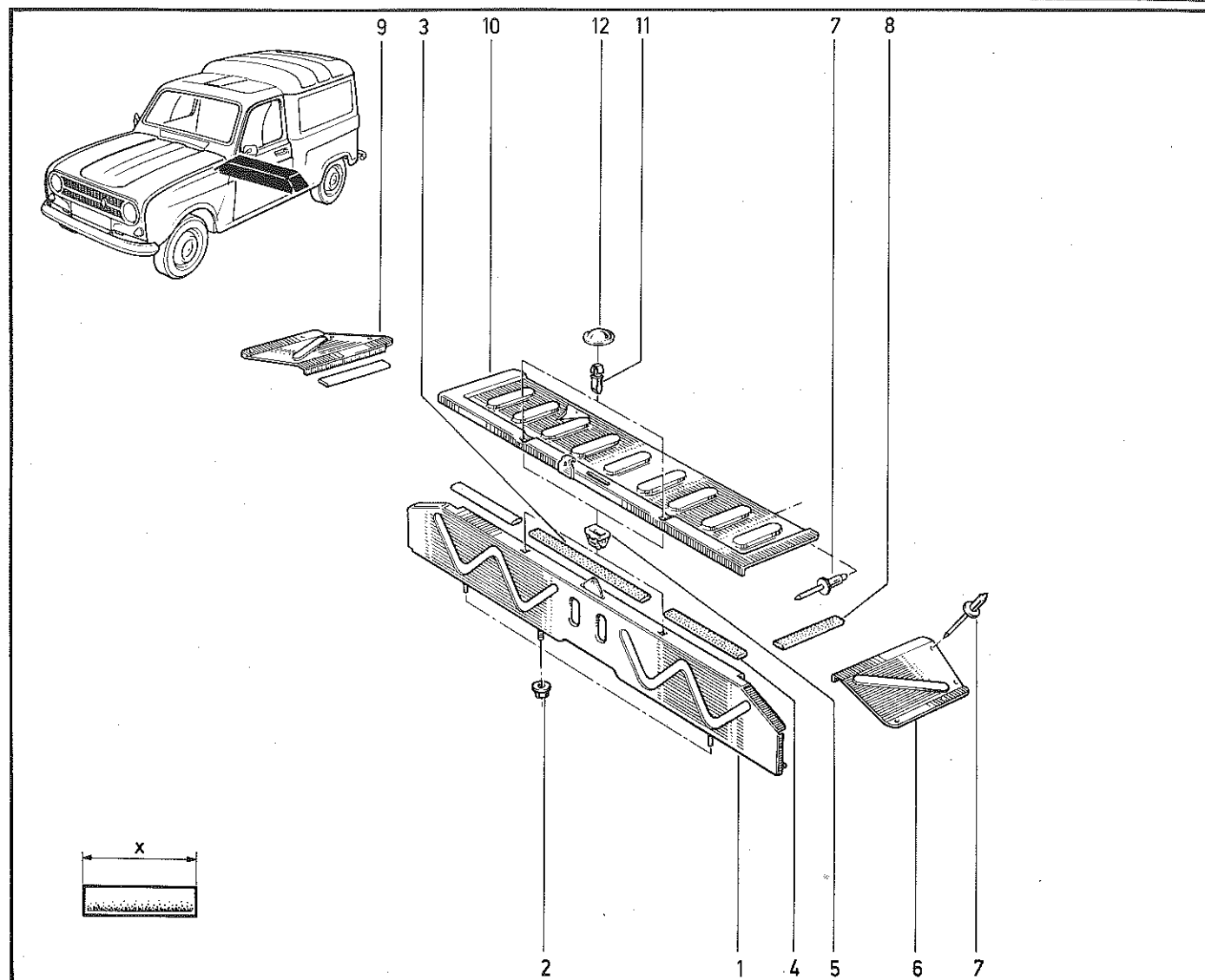
R 2370   /103/166/177  
 /100


# 58.05.1




P.R. 1104



- 1 77 00 662 334
- 2 77 03 034 008
- 3 07 60 488 100  1m (X=370)
- 4 07 60 488 100  1m (X=190)
- 5 08 54 859 500
- 6 03 53 928 300 (a)
- 77 00 578 534 (b)
- 7 77 03 072 048
- 8 07 60 488 100  1m (X=190)
- 9 03 53 928 400 (a)
- 77 00 578 535 (b)
- 10 77 00 667 379 (a)
- 77 00 664 455 (b)
- 11 77 00 623 350
- 12 77 03 080 019



(a) R 210B  
R 2106  /100/101/102/120/121/140/146/576

(b) R 2370   /103/166/177  
 /100

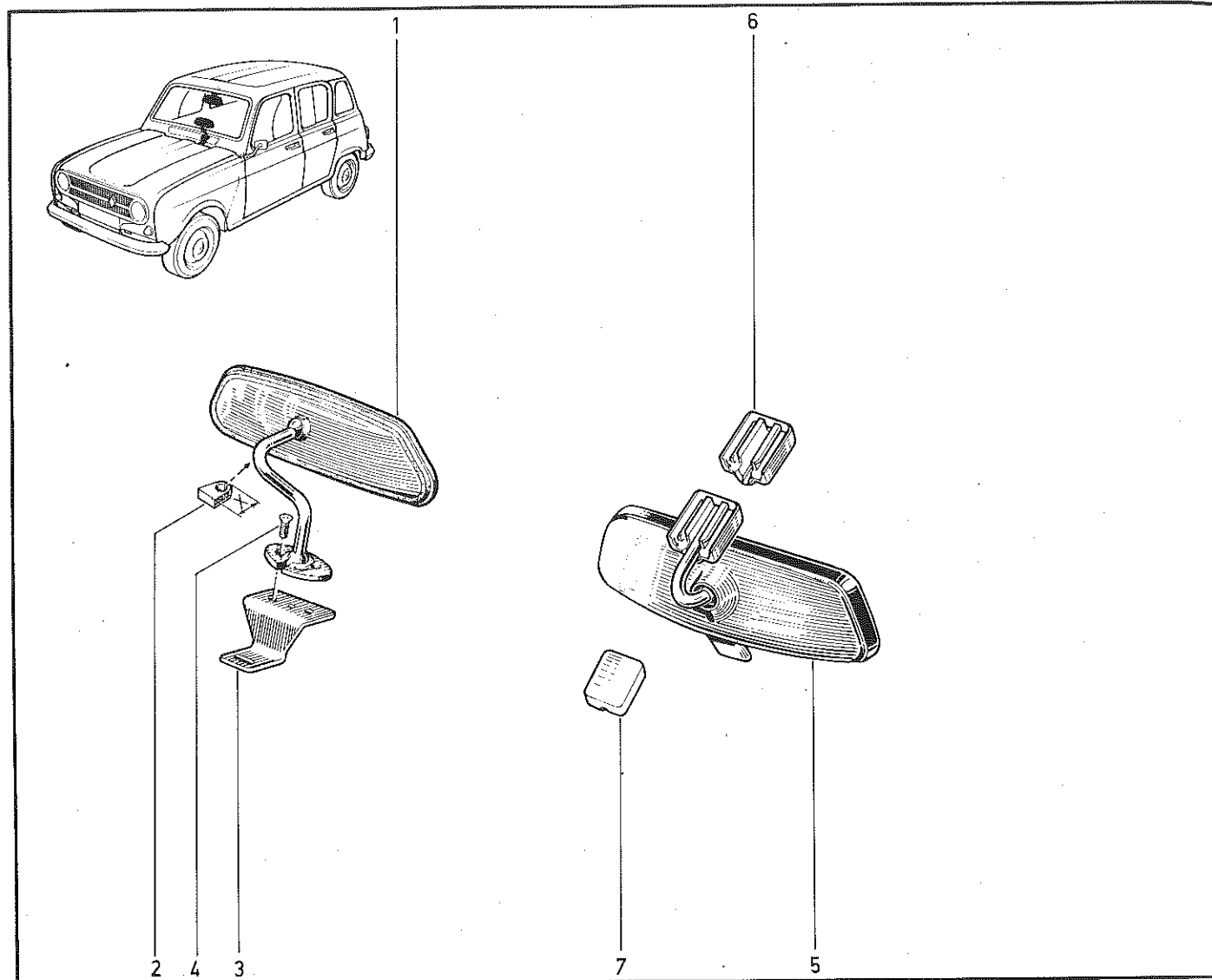
# 58.201

20-054 P.R.1104

- 1 77 01 348 094 † (a) (107)
- 2 08 57 606 300 † (X=34) (a)
- 08 57 688 300 † (X=20,50) (a)
- 77 00 566 231 (a)
- 3 06 08 352 300 (a)
- 4 77 03 005 066 (a)
- 5 77 01 348 750 (b)
- 6 77 01 024 333 (b)
- 7 77 00 655 281 (b)

# 58.201

20-054 P.R.1104



(a) R 1123 /104  
R 1128 GTL /104

S128  
R 112C  
R 1123 ☒ /104  
R 1128 GTL ☒ /104/177  
(b) R 210B  
R 2106  
R 2370  
R 239B  
R 2391

# 58.30.1

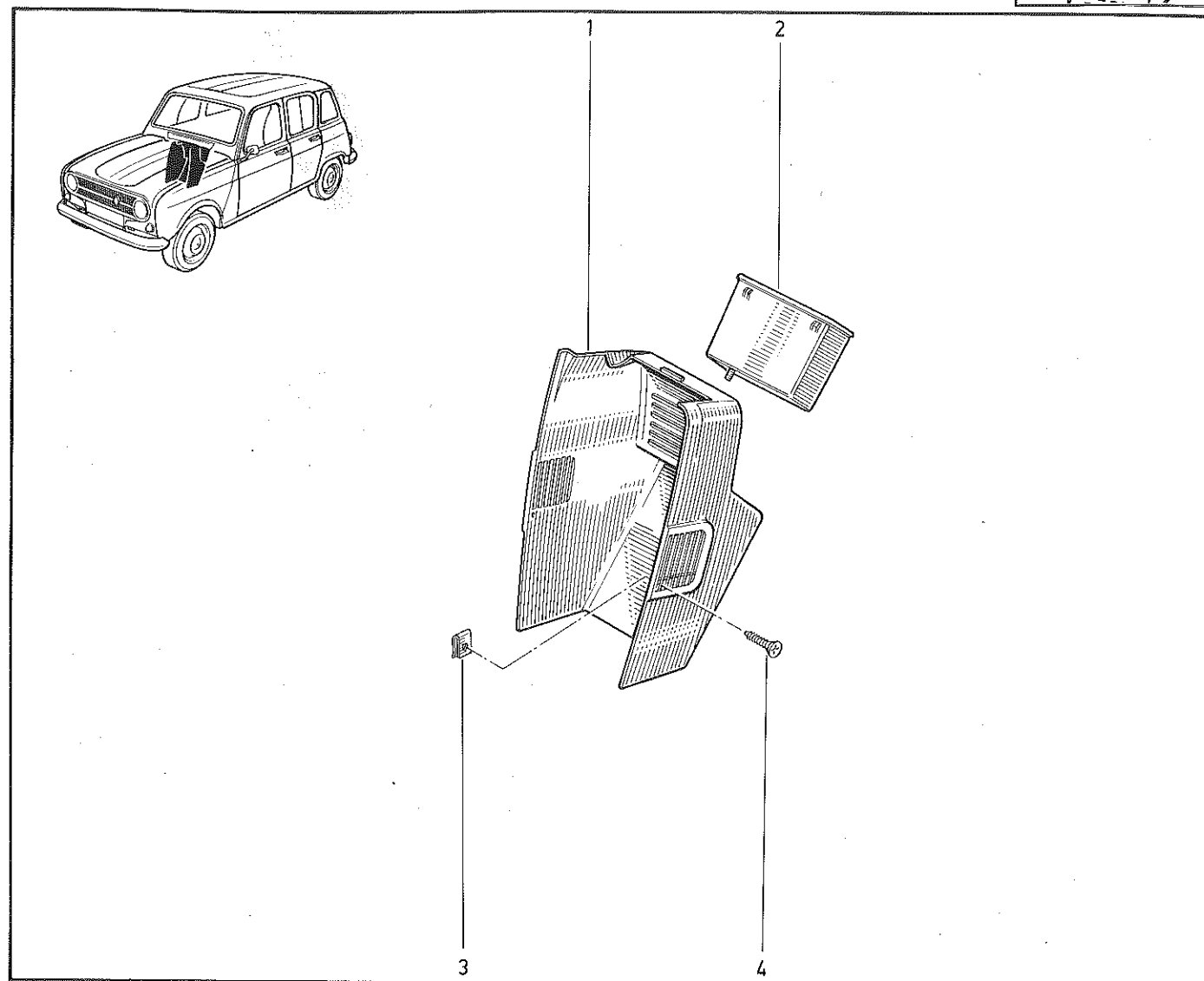
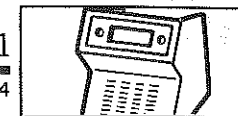
03-098 P.R.1104

1 77 00 705 528  
2 77 00 668 920  
3 77 03 046 035  
4 77 03 016 439

R 1128 ↗/104

# 58.30.1

P.R. 1104



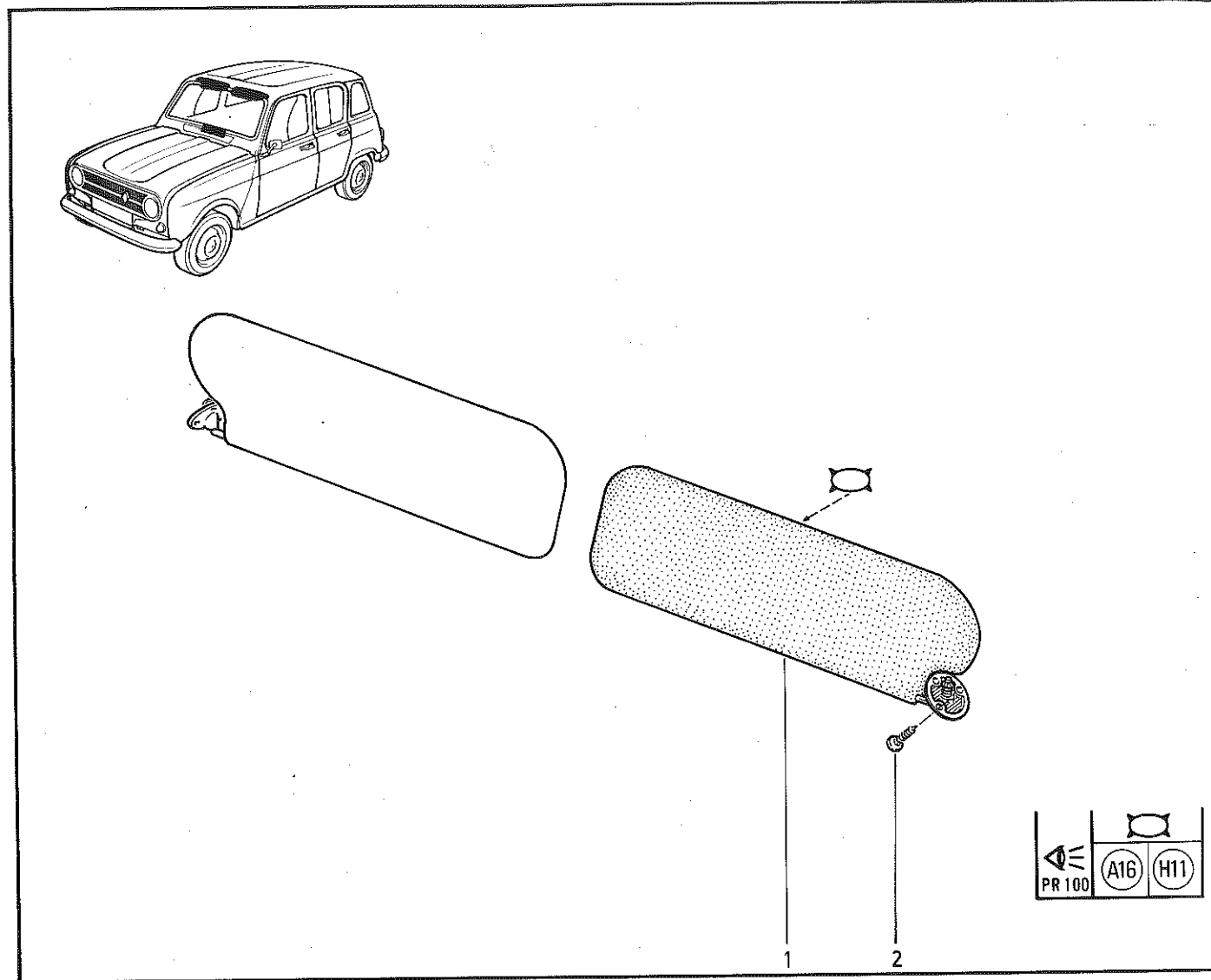
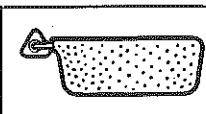
# 58.401







20-086 P.R.1104



- 1 77 04 003 262 (H11) (a)
- 77 04 003 952 (A16) (a)
- 77 02 145 963 (b)
- 2 77 03 016 482

# 58.401

73928 P.R.1104



S128	
	 n° G00000001 → n° ...
R 112C	 n° J00000001 → n° ...
	 n° Y00000001 → n° ...
R 1123	
	 n° G00000001 → n° ...
(a) R 1128	 n° J00000001 → n° ...
	 n° Y00000001 → n° ...
R 210B	
R 2106	
R 2370	
R 239B	
R 2391	

(b)	R 112C		n° E00000001 → n° ...
	R 1128		n° E00000001 → n° ...

# 59.101

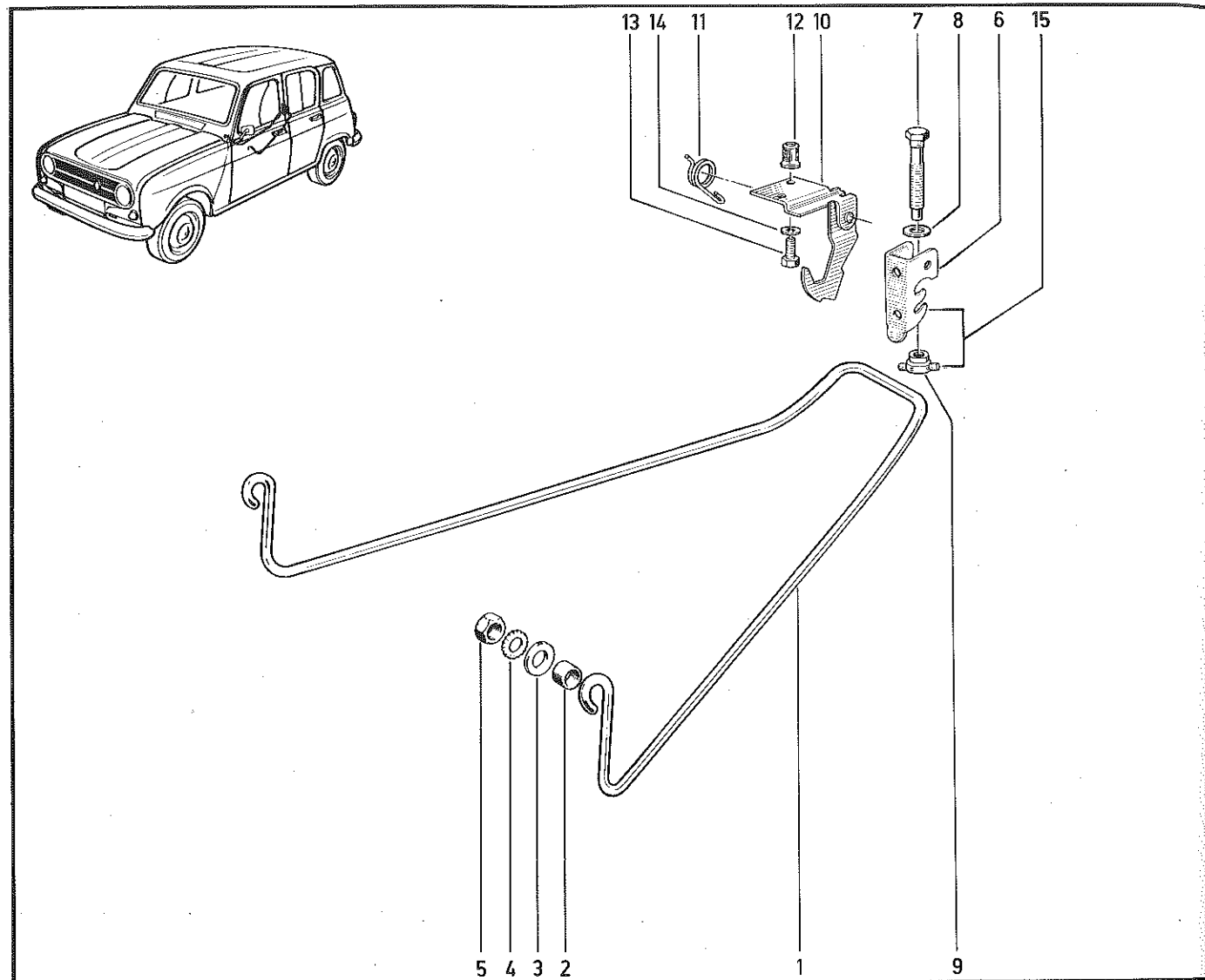
20-054 P.R.1104











# 59.101

20-054 P.R.1104



- 1 03 54 086 600 (a)
- 77 00 580 610 (R 2370)
- 2 77 05 001 206
- 3 77 03 053 138
- 4 79 03 056 017
- 5 77 03 032 103
- 6 05 55 802 300 † (b) (94)
- 77 02 107 314 † (c) (94)
- 7 07 06 301 300
- 8 77 03 053 075
- 9 08 52 949 300 (b)
- 77 02 146 257 (c)
- 10 77 00 615 716 (R 2370/120)
- 77 00 548 233 (d)
- 11 77 00 548 277 (e)
- 12 77 03 044 011 (e)
- 13 77 03 001 120 (e)
- 14 79 03 056 008 (e)
- 15 08 33 016 800 †
- 77 02 147 526



	S128	
	R 112C	
	R 1123	
	R 1128	
(a)	R 210B	
	R 2106	
	R 239B	
	R 2391	
	S128	
	 n° + 000000001 → n° ...	
	 n° G00000001 → n° ...	
	 n° J00000001 → n° ...	
	 n° Y00000001 → n° ...	
	R 1123	
	 n° + 000000001 → n° ...	
	 n° G00000001 → n° ...	
	 n° J00000001 → n° ...	
	 n° Y00000001 → n° ...	
	R 210B	
	R 2106	
	R 2370	
	R 239B	
	R 2391	
	R 112C  n° E00000001 → n° ...	
(c)	R 1128  n° E00000001 → n° ...	
	R 1123 /120	
(d)	R 1128 /120	
	R 2106 /120	
	R 1123 /120	
	R 1128 /120	
(e)	R 2106 /120	
	R 2370 /120	

# 59.201

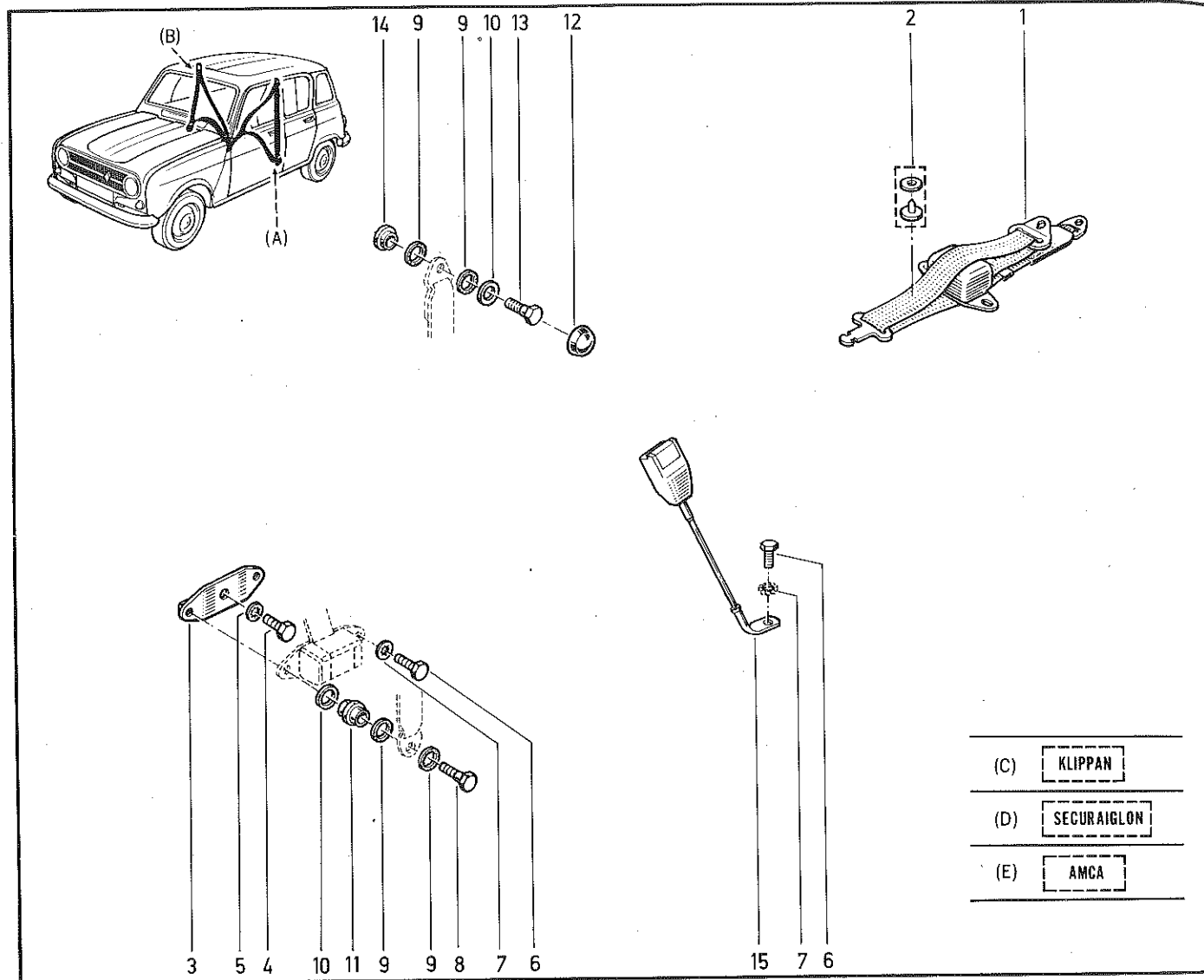
20-054 P.R.1104

# 59.20.1

P.R. 1104



- 1 77 00 750 931 † (A-B) (C)
- 77 00 751 927 † (A-B) (D)
- 77 00 750 779 † (A-B) (E)
- 77 00 573 311
- 2 77 04 000 989
- 3 77 00 566 068 (a)
- 4 77 00 649 634 † (a)
- 77 05 098 008 (a)
- 5 77 03 056 079 (a)
- 6 77 05 098 007
- 7 77 03 056 079
- 8 77 05 098 008
- 9 77 03 061 041
- 10 77 03 053 447
- 11 77 00 762 400
- 12 77 00 639 743
- 13 77 00 649 634 †
- 77 05 098 008
- 14 77 00 613 498
- 15 77 00 673 170 † (A) (E) (b)
- 77 00 750 159 (A) (C) (b)
- 77 00 673 171 † (B) (E) (b)
- 77 00 750 160 (B) (C) (b)
- 77 00 750 901 † (A) (E) (c)
- 77 00 750 892 (A) (C) (c)
- 77 00 750 902 † (B) (E) (c)
- 77 00 750 782 (B) (C) (c)



S128  
R 1123  
R 1128  
(a) R 210B  
R 2106  
R 2370

S128  
R 112C  
R 1123 L /120/600/870/871  
TL GTL  
(b) R 1128  
R 210B  
R 2106  
R 2370  
R 239B  
R 2391

(c) R 1123 L /120/600/870/871

# 59.501

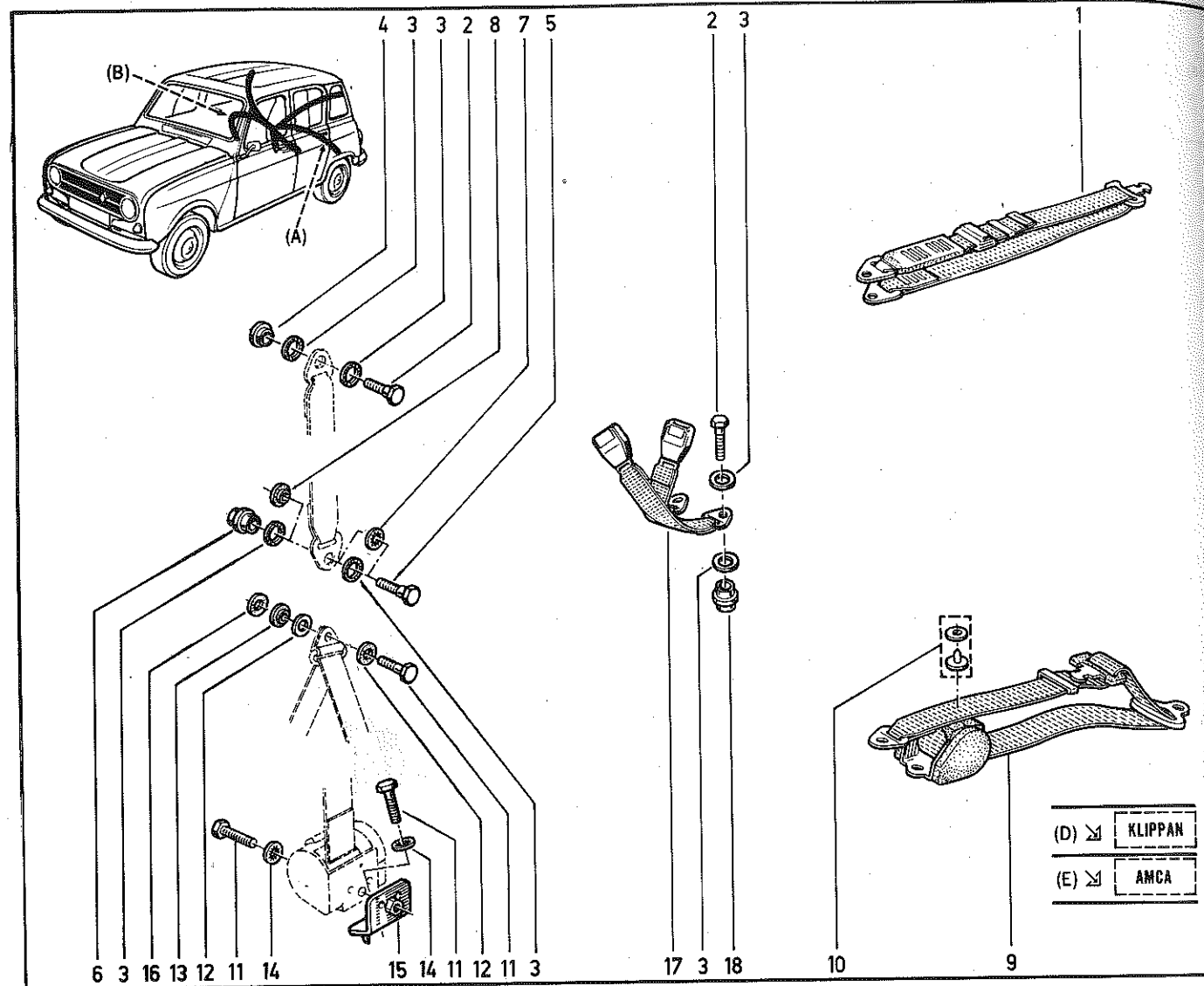
01-338 P.R.1104

# 59.50.1

P.R. 1104



- 1 77 00 711 970 † (a)
- 77 00 711 971 (R 2370)
- 2 77 05 098 007
- 3 77 03 061 041
- 4 77 00 613 498
- 5 77 01 000 964 † (b)
- 77 05 098 007 (b)
- 77 05 098 008 (c)
- 6 77 00 762 400 (c)
- 7 77 03 056 079 (b)
- 8 77 00 707 104 (b)
- 9 77 00 711 882 † (A) (D) (d)
- 77 00 710 282 (A) (d)
- 77 00 711 881 † (B) (D) (d)
- 77 00 710 281 (B) (d)
- 10 77 04 000 989 (d)
- 11 77 05 098 008 (d)
- 12 77 03 061 041 (d)
- 13 77 00 613 498 (d)
- 14 77 03 056 079 (d)
- 15 77 00 710 272 (A) (d)
- 77 00 710 270 (B) (d)
- 16 77 03 053 447 (d)
- 17 77 00 713 028 † (E)
- 77 00 710 681 (D)
- 18 77 00 762 401




(a) R 112C  
R 1123  
R 1128  
R 210B  
R 2106  
R 239B  
R 2391

(b) R 210B  
R 2106  
R 2370  
R 239B  
R 2391

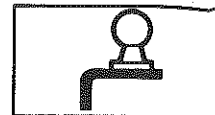
(c) R 112C  
R 1123  
R 1128




(d) R 1128 SIXTIES GTL

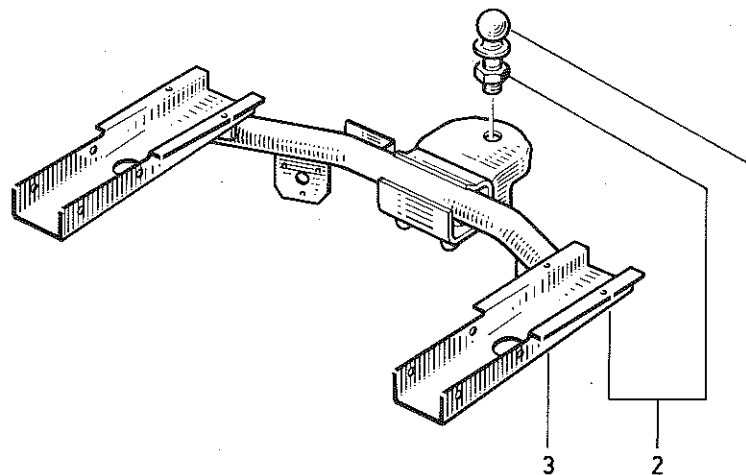
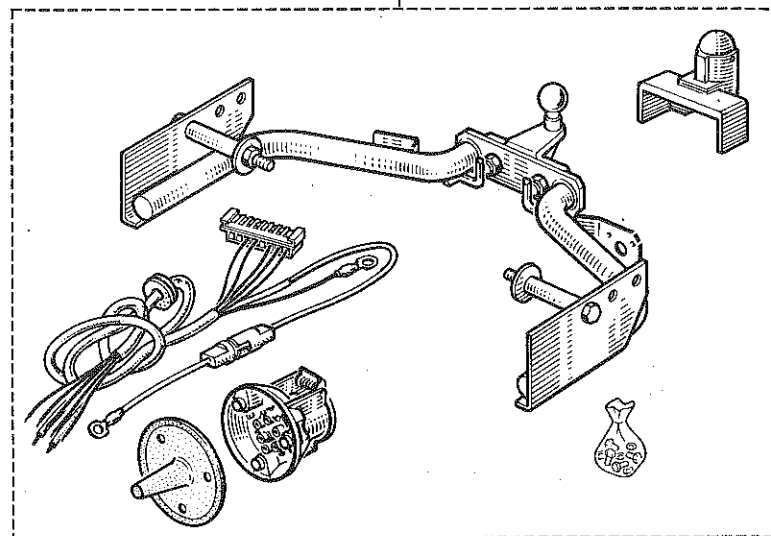
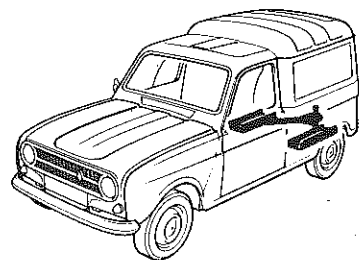
**59.801**  
P.R.1104

R 2106  
R 2370 

**59.80.1**  
P.R. 1104



- 1 77 01 403 158 (R 2106)  
2 60 00 043 063 (R 2370 )  
3 60 00 043 061 (R 2370 )  
4 60 00 043 062 (R 2370 )



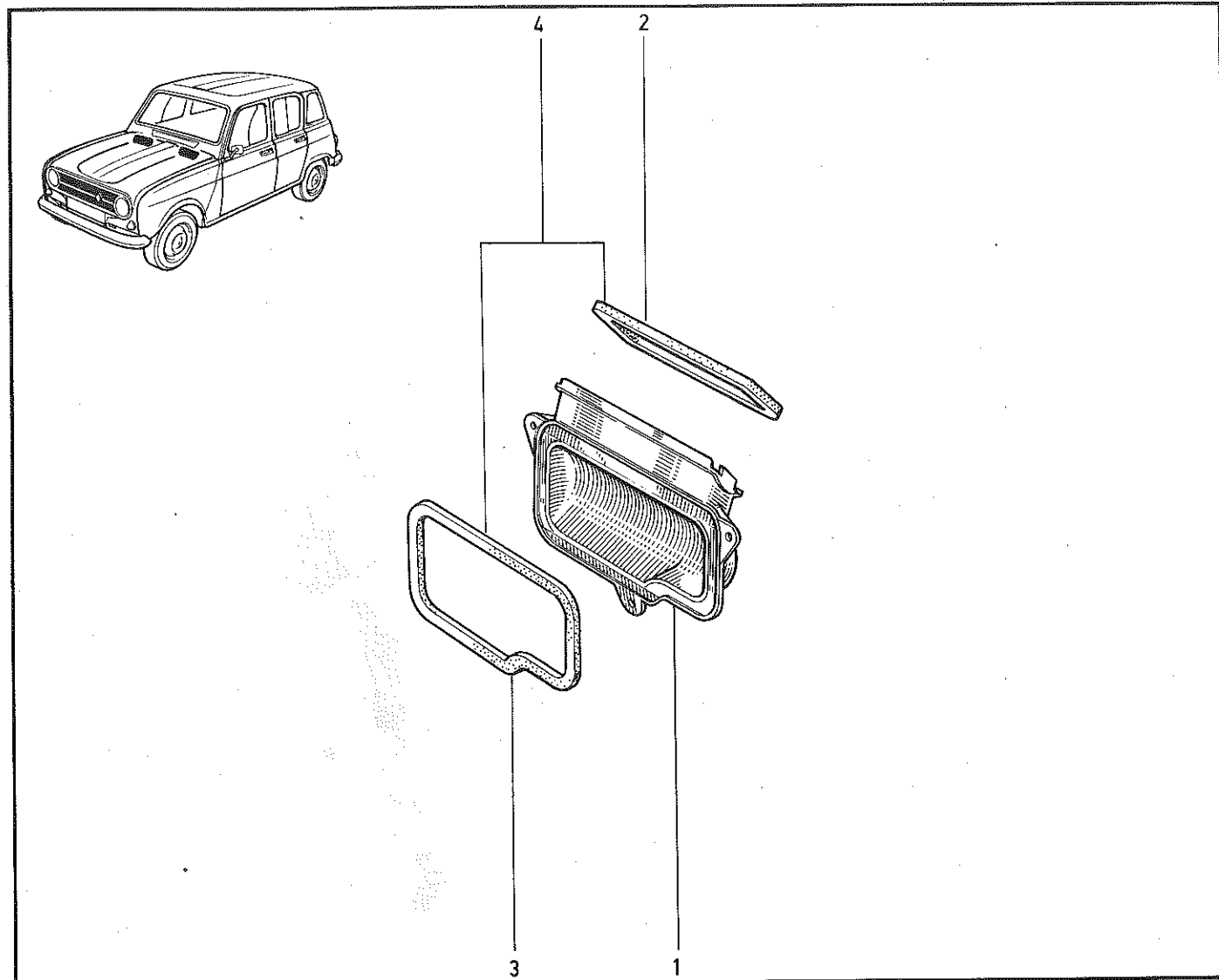
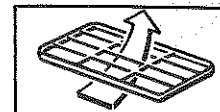
60.101

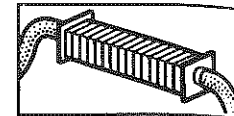
23-357 P.R.1104

1 77 00 704 444  
2 77 00 704 443 +  
3 77 00 704 442 +  
4 77 01 202 633

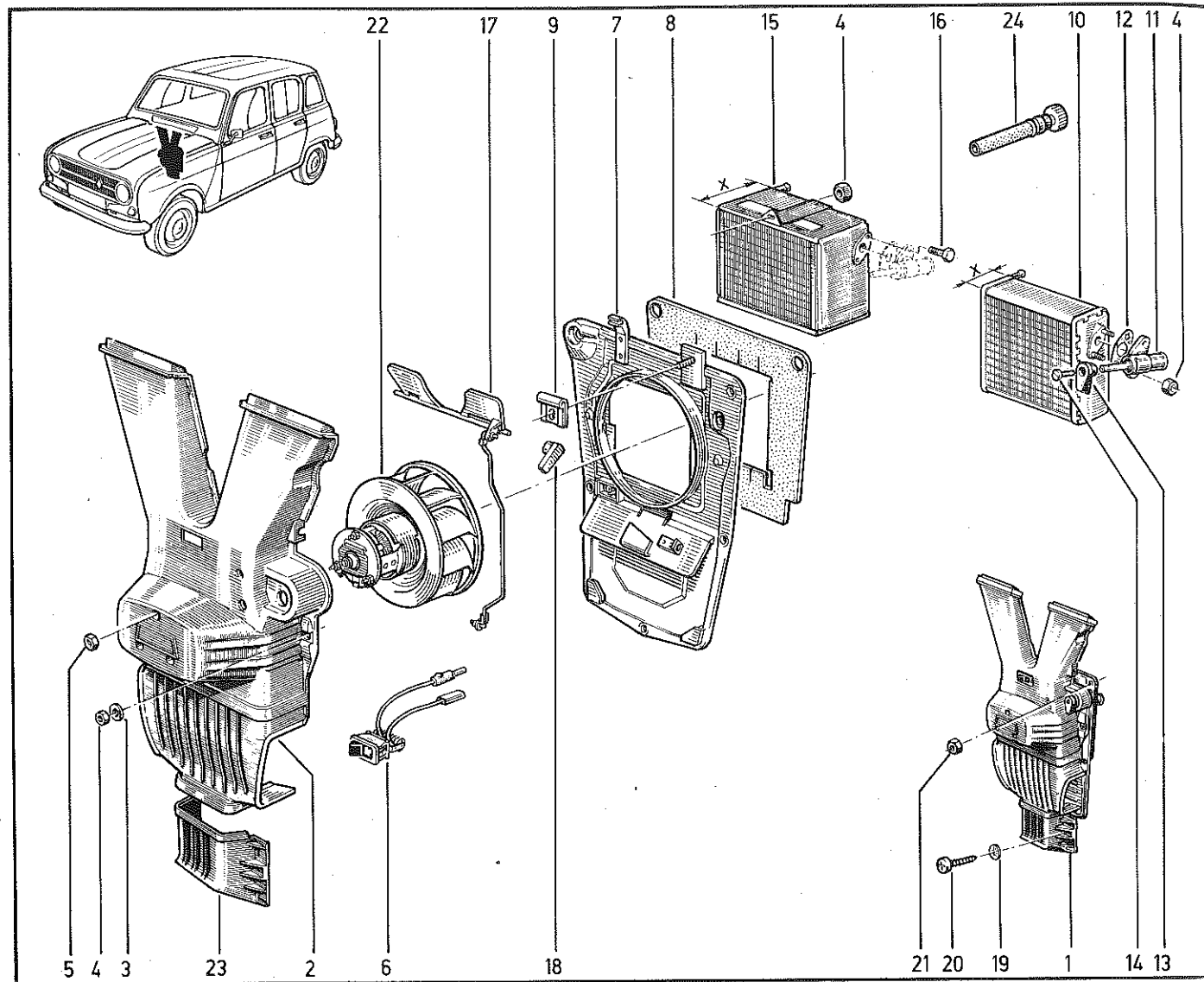
60.10.1

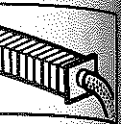
P.R. 1104



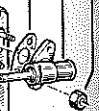


1 (a)  
 2 (b)  
 3 602  
 4 655  
 5 032 006  
 6 032 003  
 7 01 027 377  
 8 01 028 600 (b)  
 9 01 028 599 (a)  
 10 77 01 021 691  
 11 77 01 028 597  
 12 77 01 026 281 (X=40) (b)  
 13 77 01 007 674  
 14 08 55 665 500  
 15 77 01 021 692  
 16 08 54 723 100  
 17 08 54 726 100 (X=80) (a)  
 18 77 03 001 114 (a)  
 19 77 01 028 596  
 20 77 01 028 595  
 21 77 03 056 106  
 22 77 03 016 473  
 23 77 03 033 027  
 24 77 01 028 601  
 25 08 70 503 900  
 26 77 00 646 558





12 11 4



14 13

R 1123 /146

R 1128 /140

(a) R 210B /121

R 2106 /122/146

R 2370 /122/140/146

S128

R 112C

R 1123 ☒ /146R 1128 ☒ /140/260(b) R 210B ☒ /121R 2106 ☒ /122/146R 2370 ☒ /122/140/146

R 239B

R 2391

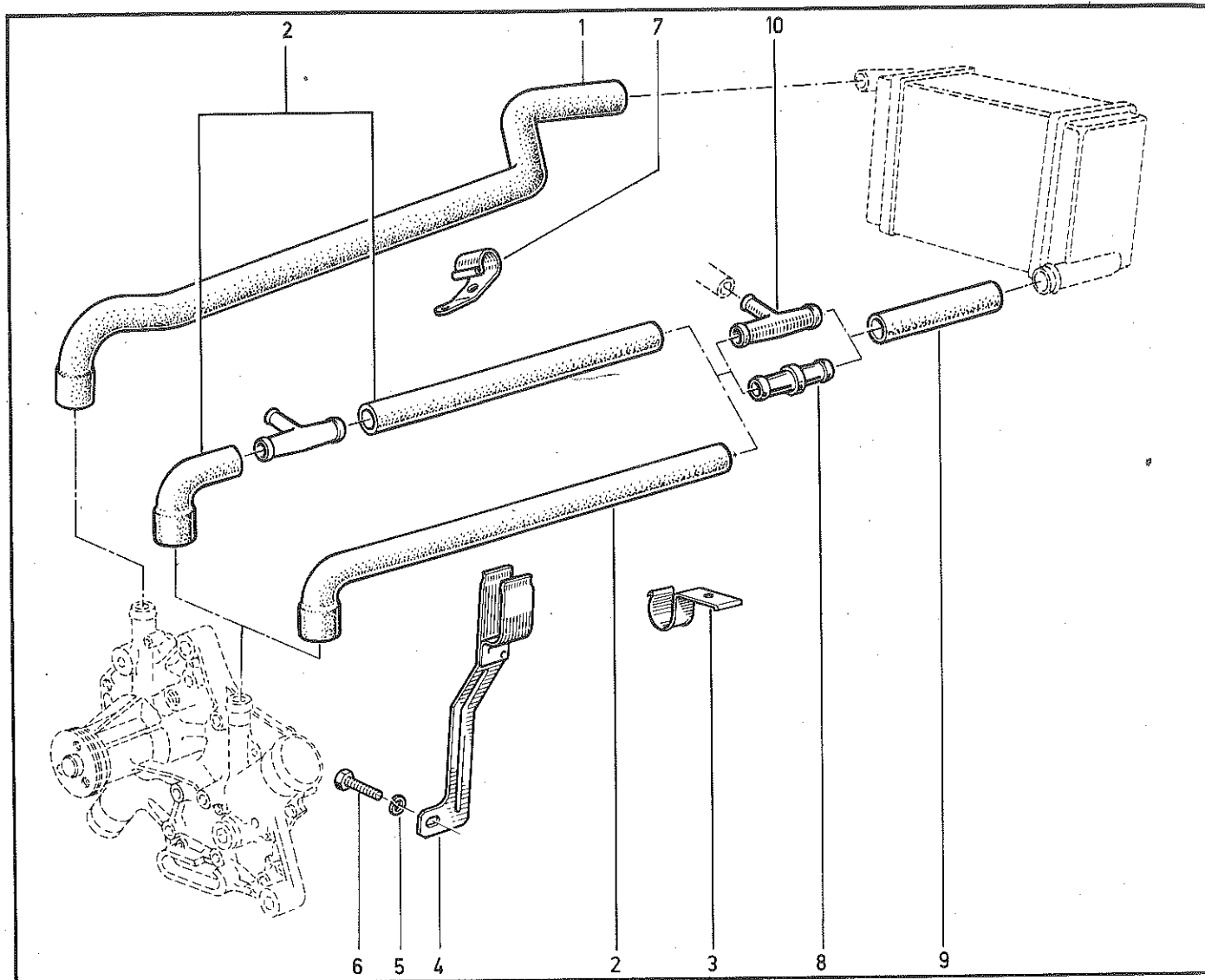
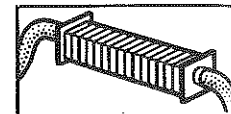
# 61.011

20-086 P.R.1104

- 1 77 00 695 526 † (a)
- 77 00 695 527 (b)
- 2 77 00 695 523 † (a) (47)
- 77 00 573 734 † (a)
- 77 05 026 840 (a)
- 77 00 695 524 (b)
- 3 77 00 642 522 † (a)
- 77 05 005 045 † (a)
- 77 00 678 730
- 4 77 00 586 073 (b)
- 5 77 03 055 011 (b)
- 6 77 03 001 160 (b)
- 7 77 00 663 907 (b)
- 8 77 00 613 058 † (c)
- 77 05 030 046 (c)
- 9 77 05 026 316 † (a)
- 77 00 518 211 † (a)
- 77 05 026 591 (a)
- 10 77 00 534 080 † (d)
- 77 05 030 063 (d)

# 61.011

14243 P.R.1104



	R 1123
	R 210B $\Rightarrow$ n° ... $\Rightarrow$ MOD1986
(a)	R 2106
	R 239B $\Rightarrow$ n° ... $\Rightarrow$ MOD1986
	R 2391
	S128
	R 112C
	R 1128
(b)	R 210B $\Rightarrow$ MOD1987 $\Rightarrow$ n° ...
	R 2370
	R 239B $\Rightarrow$ MOD1987 $\Rightarrow$ n° ...
	$\Rightarrow$ n° ... $\Rightarrow$ n° 2366800
	R 1123 /177/276/277/576/577/870/871 $\Rightarrow$ n° 2366801 $\Rightarrow$ n° ...
	R 210B $\Rightarrow$ n° ... $\Rightarrow$ MOD1986
(c)	R 2106 $\Rightarrow$ n° ... $\Rightarrow$ n° 340600
	/177/576/577/870/871 $\Rightarrow$ n° 340601 $\Rightarrow$ n° ...
	R 239B $\Rightarrow$ n° ... $\Rightarrow$ MOD1986
	R 2391
	R 1123 /100/101/102/120/121/600 $\Rightarrow$ n° 2366801 $\Rightarrow$ n° ...
(d)	R 2106 /100/101/102/120/121/122/600 $\Rightarrow$ n° 340601 $\Rightarrow$ n° ...

61.011.1

20-086 P.R.1104

1 77 0

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(R 2370)

(a)

✂ 1m (b)



✂ 1m (b)

100

368 (▶▶ 1210) (c)

472 (▶▶ 820) (b)

4 311 (R 2370)

47 300 (a)

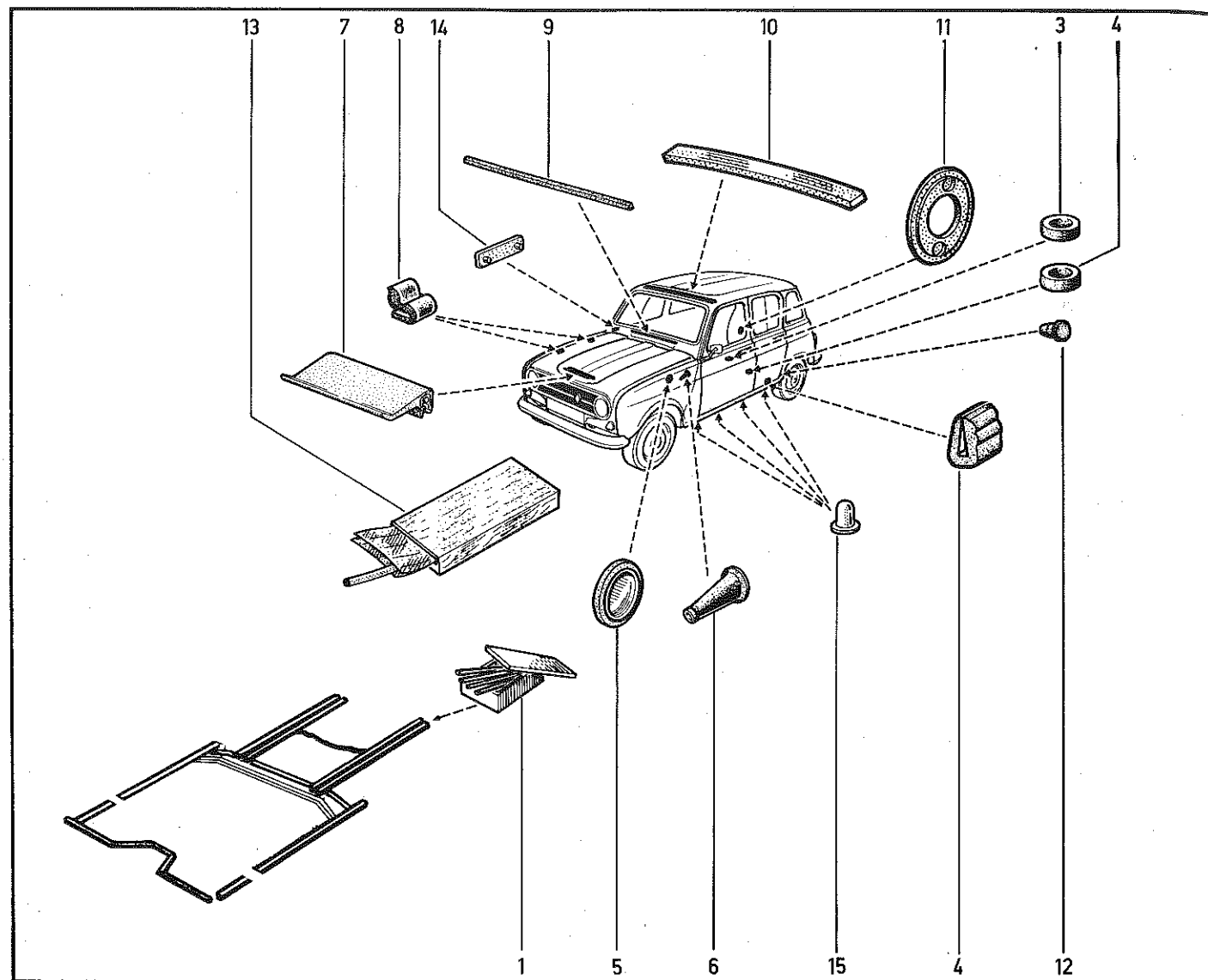
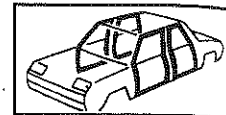
965 912

074 120

074 070

64.011

20-257 P.R.1104





64.011.1

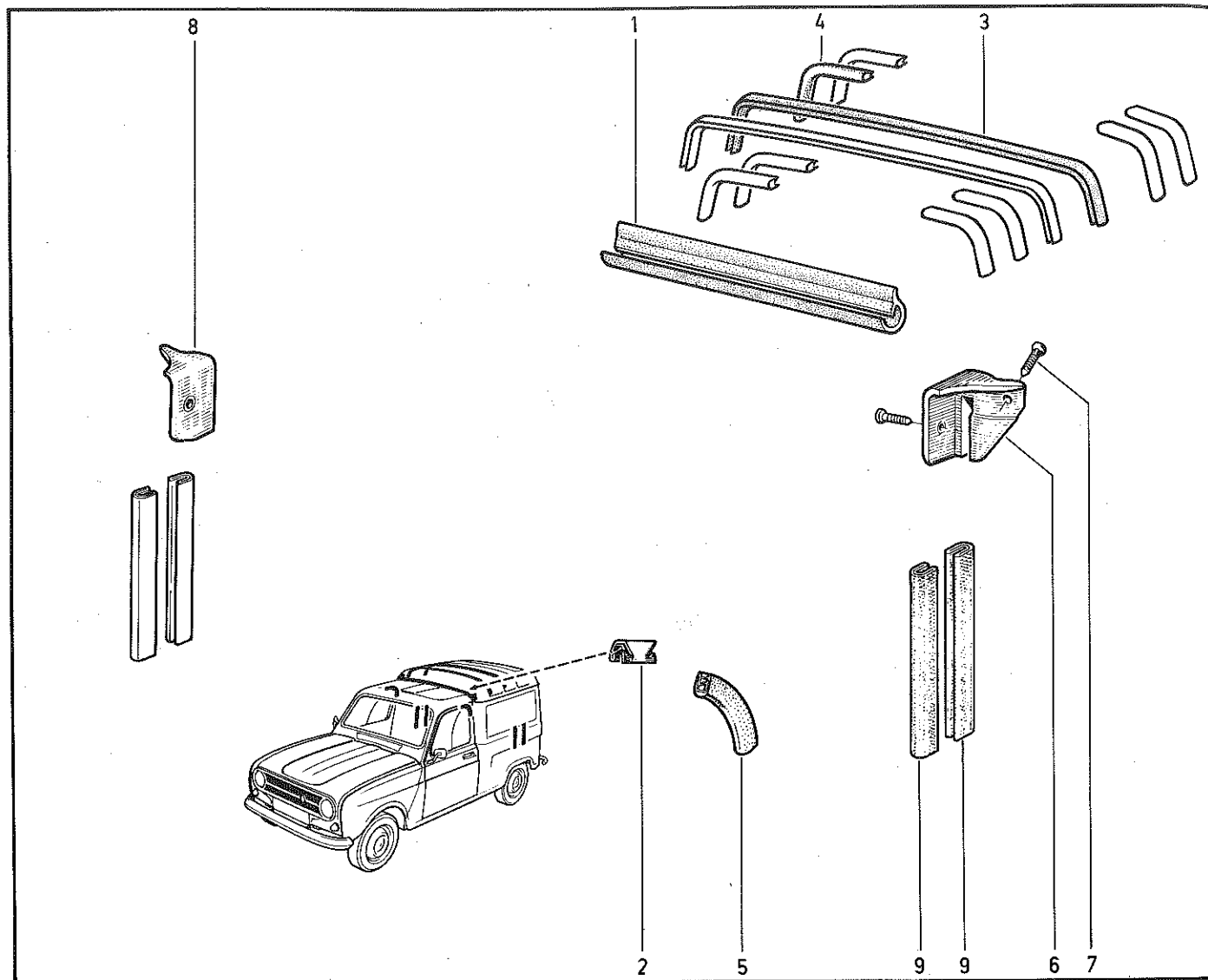
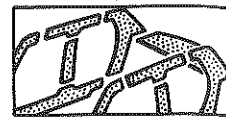
20-257 P.R.1104


	S128
	R 1123
	R 1128
(a)	R 210B
	R 2106
	R 239B
	R 2391


	S128
	R 112C
(b)	R 1123
	R 1128

	R 210B
	R 2106
(c)	R 2370
	R 239B
	R 2391



- 1 06 07 984 000 (a)  
 2 77 03 076 023 (a)  
 3 77 00 614 197 (▶▶4000) (b)  
 4 77 00 558 372 (c)  
 5 77 00 614 197 (▶▶4000) (d)  
 6 77 00 553 184 (e)  
 7 77 03 016 161 (e)  
 8 77 00 553 183 (e)  
 9 77 00 558 372 (b)









R 2106   
(a) R 239B  
R 2391

(b) R 2106 /120

(c) R 2370   
/120

R 1123 /120  
R 1128 /120  
R 210B  
(d) R 2106   
/120  
R 2370   
/120

(e) R 2106 /101/120

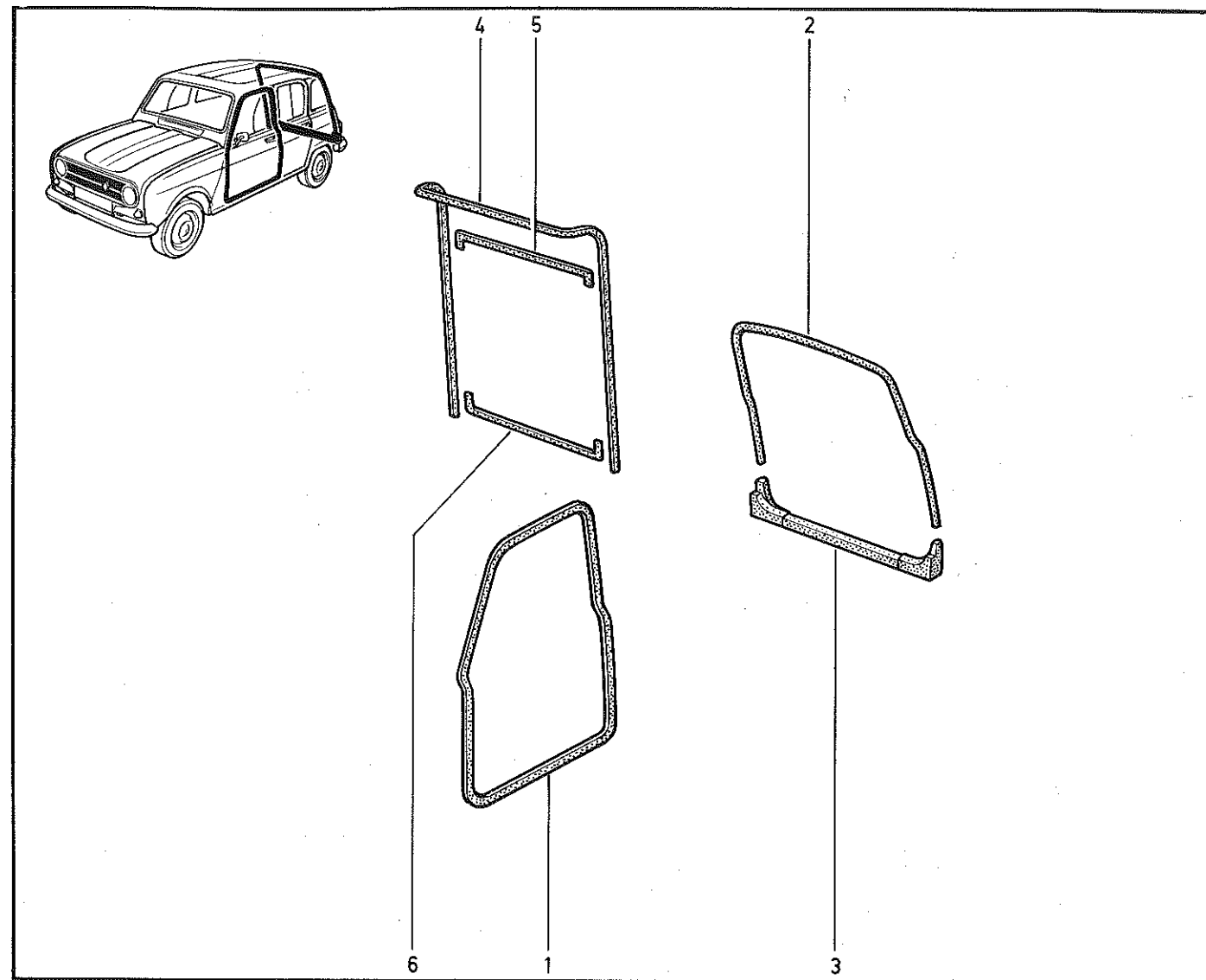
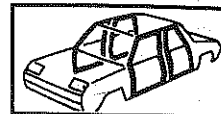
# 65.011

20-054 P.R.1104

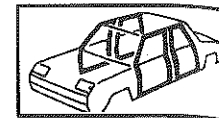
- 1 77 00 635 342
- 2 06 60 484 400 (▶▶ 3400) (a)
- 3 08 21 539 900 (a)
- 4 08 33 131 200 (b)
- 77 00 557 567 ✂ 1m (R 2370)
- 5 08 23 980 000 (b)
- 77 00 621 506 (R 2370)
- 6 04 28 814 400 (b)
- 77 00 553 289 (▶▶ 4000) (R 2370)

# 65.011

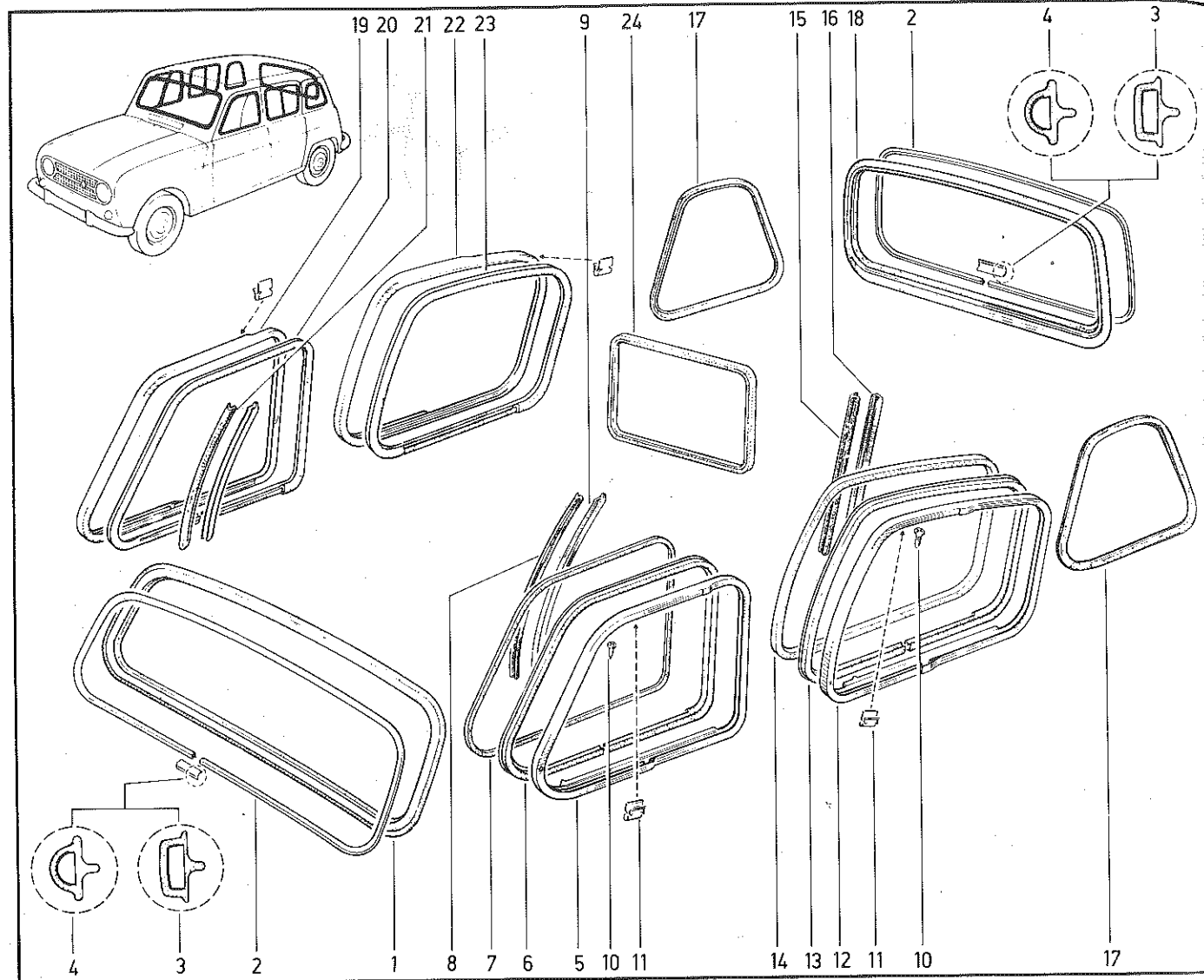
20-054 P.R.1104



S128	R 210B
R 112C	R 2106
(a) R 1123	(b) R 239B
R 1128	R 2391



- 656 274 (a) (39)  
 00 578 095 (R 2370)  
 77 01 348 551 + [1] (81)  
 77 00 688 189 + [5] 1m  
 77 00 688 188 [5] 1m  
 3 77 00 544 351 + [1]  
 77 00 688 167 [5]  
 4 06 08 284 200 [1]  
 5 77 01 461 991  
 6 77 00 678 947  
 7 77 00 691 367  
 8 77 00 689 766  
 9 77 00 679 037 (b)  
 77 00 679 038 (c)  
 10 77 03 016 420  
 11 77 03 076 137  
 12 77 01 461 993 (d)  
 13 04 28 198 500 (e)  
 77 00 678 945 (d)  
 14 77 00 691 367 (f)  
 15 77 00 689 765 (d)  
 16 77 00 679 035 (g)  
 77 00 679 036 (c)  
 17 77 01 348 330 + (h)  
 77 04 003 656 (h)  
 18 05 55 449 100 (j)  
 77 02 106 635 (k)  
 05 56 177 000 + (g) (88)  
 77 00 578 096 (R 2370)  
 19 77 01 461 992  
 20 77 00 678 948  
 21 77 00 689 767  
 22 77 01 461 994 (d)  
 23 04 28 198 600 (e)  
 77 00 678 946 (d)  
 24 06 08 185 000 (R 2370)



S128	
R 112C	
R 1123	
(a)	R 1128
	R 210B
	R 2106
	R 239B
R 2391	
R 1123	
R 1128	TL H n° ... → H MOD1986
	GTL H n° ... → H MOD1986
(b)	R 210B H n° ... → H MOD1986
	R 2106
	R 2370
	R 239B H n° ... → H MOD1986
R 2391	
S128	
R 112C	
SIXTIES	
(c)	R 1128 TL H MOD1987 → n° ...
	GTL H MOD1987 → n° ...
R 210B H MOD1987 → n° ...	
R 239B H MOD1987 → n° ...	
R 112C TL	
(d)	R 1123 TL
	R 1128 TL
	SIXTIES GTL
S128	
(e)	R 112C L
	R 1123 L
S128	
(f)	R 112C TL
	R 1123 TL
R 1128	TL
	SIXTIES GTL
R 1123 TL	
(g)	R 1128 TL H n° ... → H MOD1986
	GTL H n° ... → H MOD1986
S128	
(h)	R 112C
	R 1123
	R 1128

S128	
R 112C	H n° +00000001 → n° ...
	H n° G00000001 → n° ...
	H n° J00000001 → n° ...
	H n° Y00000001 → n° ...
R 1123 L	
SIXTIES	
(j)	R 1128 TL GTL H n° +00000001 → n° ...
	TL GTL H n° G00040751 → n° ...
	TL GTL H n° J00033300 → n° ...
	TL GTL H n° Y00000001 → n° ...
R 210B	
R 2106	
R 239B	
R 2391	
(k)	R 112C H n° E00000001 → n° ...
	R 1128 H n° E00000001 → n° ...

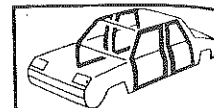
R 112C L	
R 1123 L	
R 210B	
(39)	R 2106
	R 2370
R 239B	
R 2391	
77 00 688 167- 1-	
77 00 688 188- 3-	
(81)	77 00 688 167- 1-
	77 00 688 188- 3-
(88)	05 55 449 100- 1-
	77 00 688 167- 1-
	77 00 688 188- 3-

# 66.021

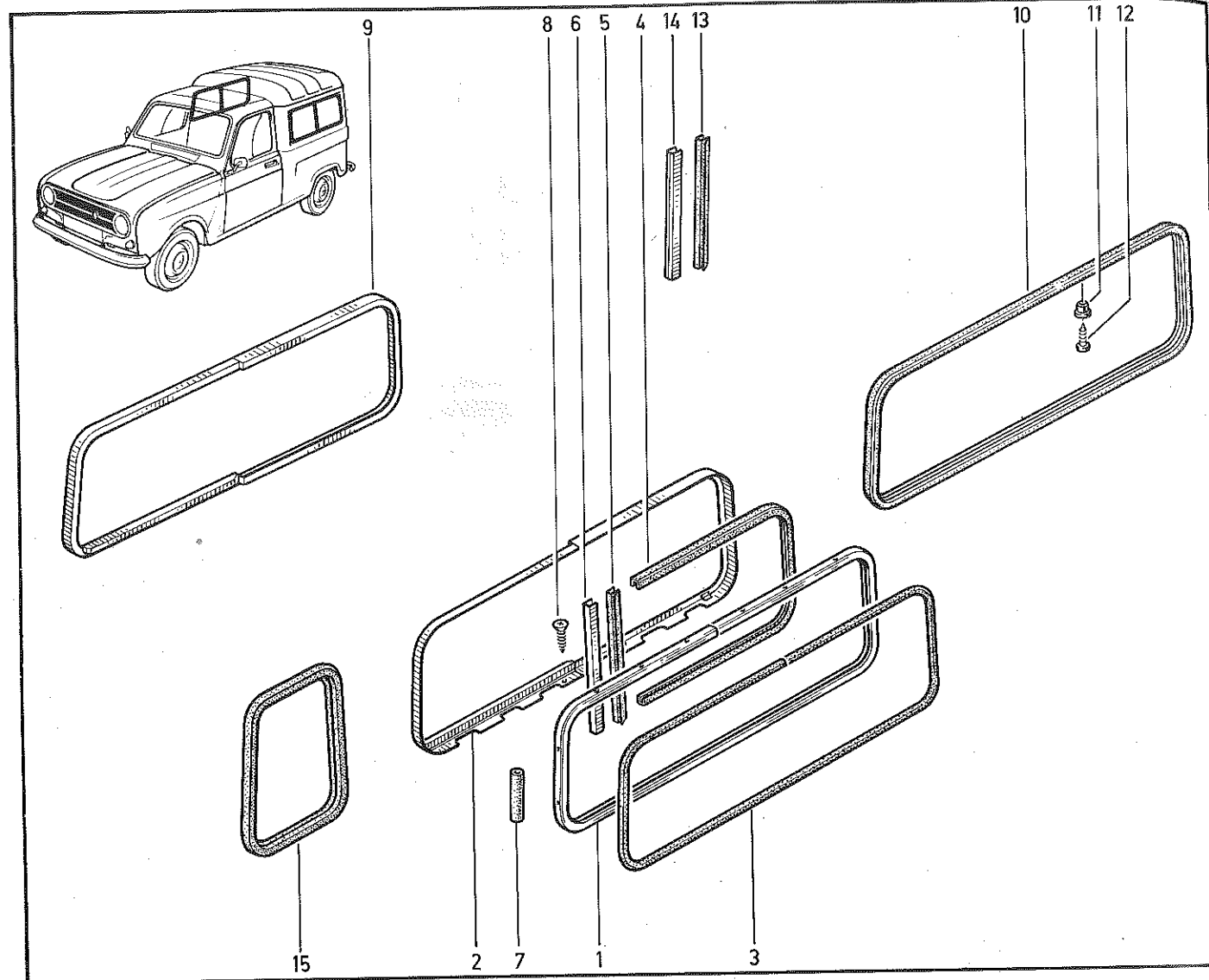
04-060 P.R.1104

# 66.02.1

P.R. 1104



- 1 77 00 639 514 (a)
- 2 08 21 635 000 (a)
- 3 06 07 902 100 (a)
- 4 06 07 901 300 (a)
- 5 06 07 901 100 (a)
- 6 06 07 901 200 (a)
- 7 07 50 727 800 ~~X~~ 1m (a)
- 8 77 03 016 420 (a)
- 9 08 21 635 100 (a)
- 10 77 00 632 910 (R 2370)
- 11 77 00 658 396 (R 2370)
- 12 77 03 016 419 (R 2370)
- 13 77 00 634 702 (R 2370)
- 14 77 00 634 703 (R 2370)
- 15 06 08 185 000 (b)

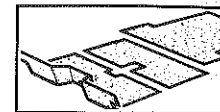


(a) R 210B  
R 2106  
R 239B  
R 2391

(b) R 210B  
R 2106

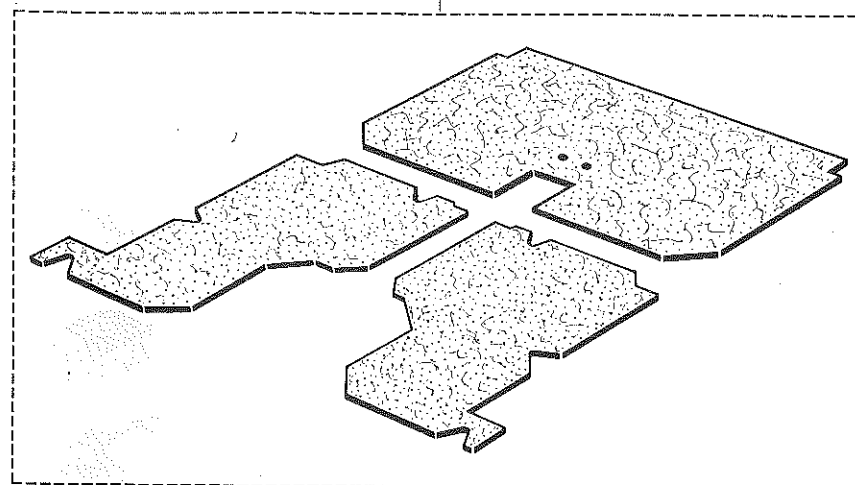
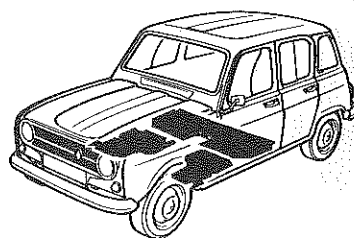
68.031  
P.R.1104

68.03.1  
P.R. 1104



1 12

1 77 01 462 619



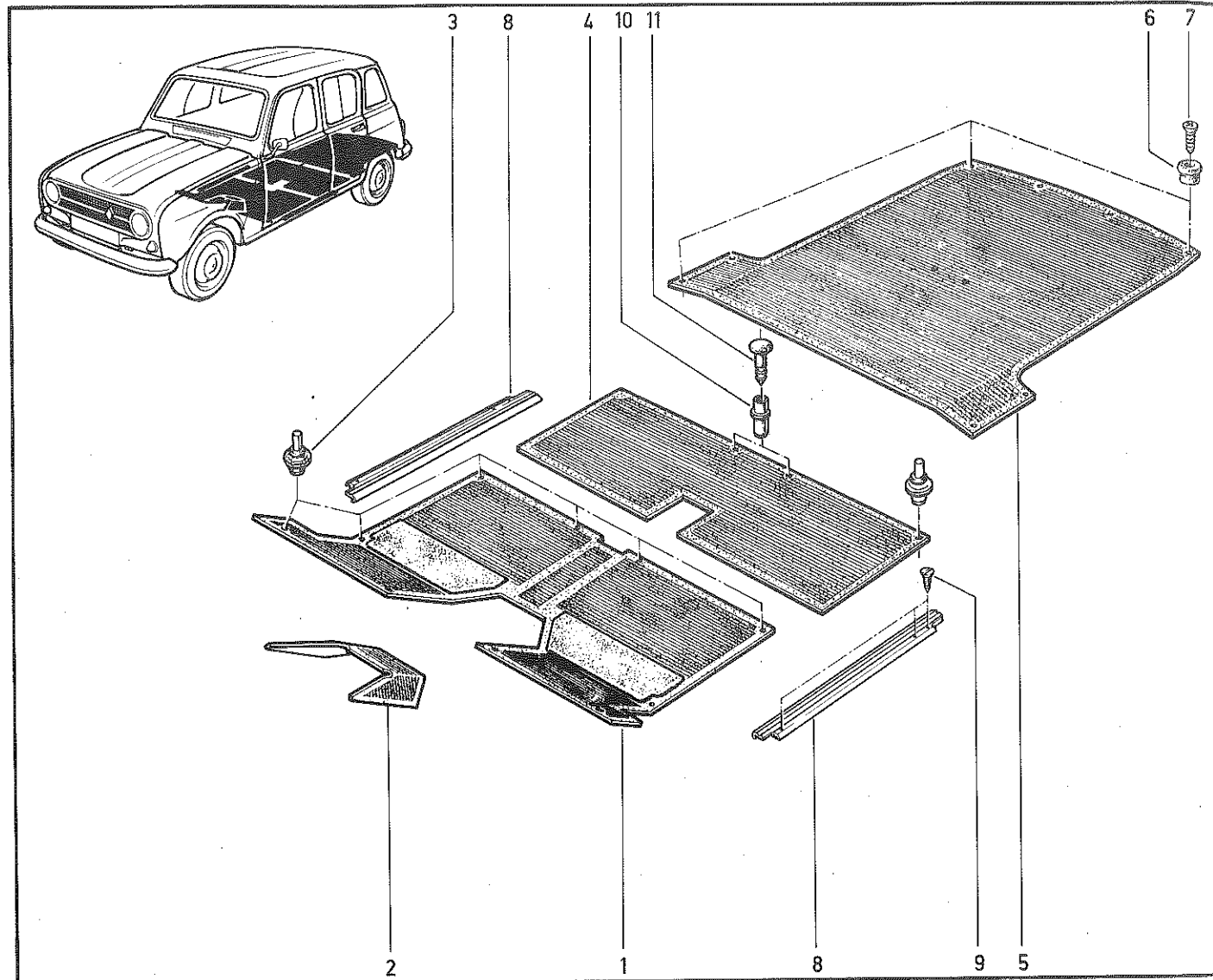
# 69.011

20-054 P.R.1104

- 1 02 56 305 500
- 2 03 53 873 100
- 3 77 03 077 009 †
- 77 03 077 021 †
- 77 03 077 241
- 4 77 00 581 653 (a)
- 77 00 590 742 (R 2370)
- 5 77 00 519 157 (b)
- 6 77 03 077 013 (b)
- 7 77 03 016 438 (b)
- 8 77 00 558 799 (c)
- 9 77 03 016 468 † (c)
- 77 03 016 201 (c)
- 10 77 03 081 043 (d)
- 11 77 03 081 044 (d)

# 69.011

20-054 P.R.1104



S128  
R 112C  
(a) R 1123  
R 1128  
R 2106

S128  
R 112C TL  
(b) R 1123 TL  
R 1128 SIXTIES TL GTL

(c) R 1128 SIXTIES GTL

S128  
R 112C  
R 1123  
(d) R 1128  
R 2106  
R 2370

71.011.

03-241 P.R.1104

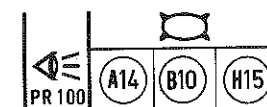
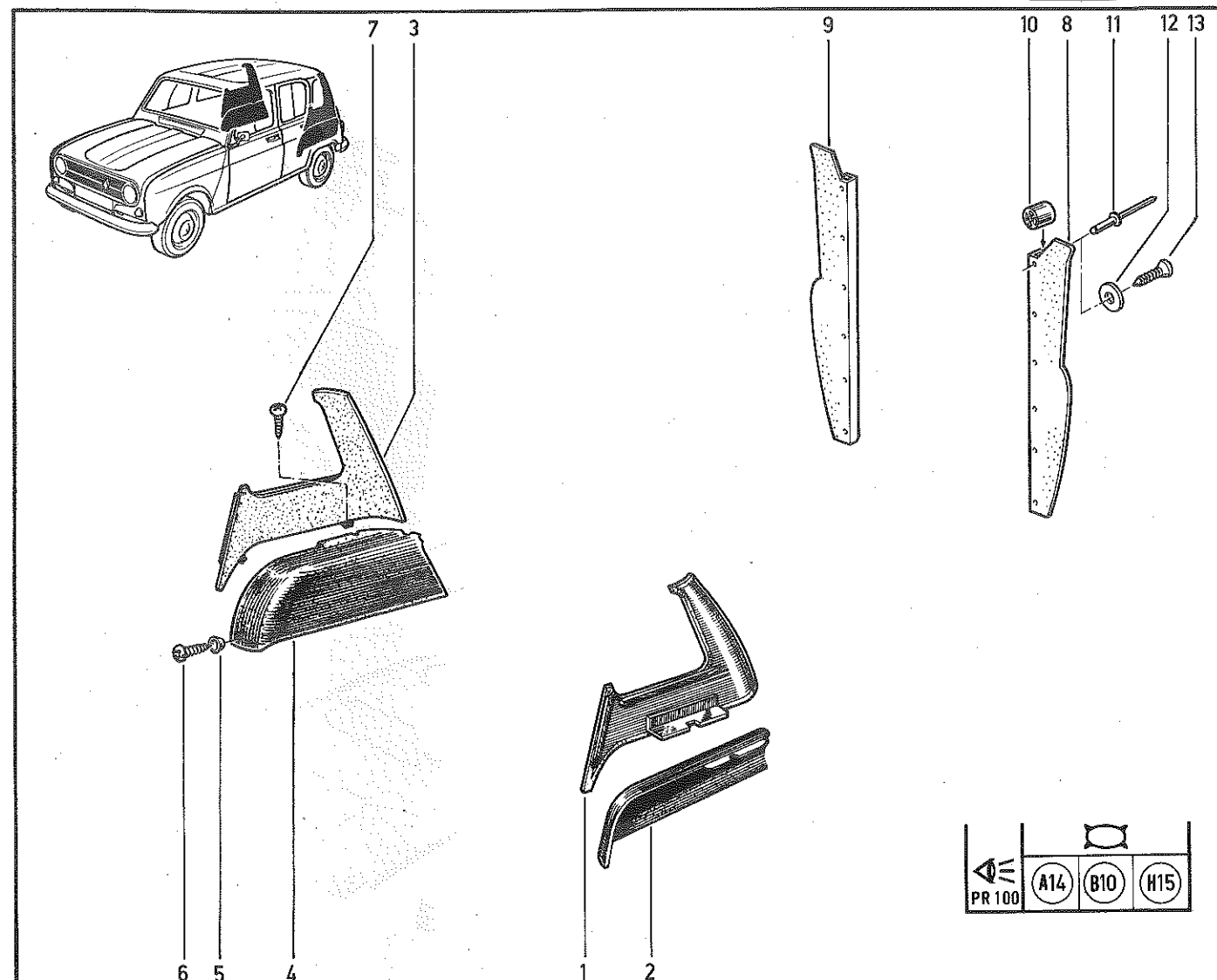
71.01.1

P.R. 1104



(a)

- 1 77 00 712 879 (A14) (b)  
 77 00 696 083 † (B10) (c)  
 77 00 644 233 (B10) (c)  
 77 00 712 875 (H15) (b)  
 2 02 56 270 900 (d)  
 3 77 00 712 878 (A14) (b)  
 77 00 696 082 † (B10) (c)  
 77 00 644 234 (B10) (c)  
 77 00 712 874 (H15) (b)  
 4 02 56 271 000 (d)  
 5 77 03 057 043 (d)  
 6 77 03 016 438 (d)  
 7 77 03 016 426 (b)  
 8 77 00 751 790 (e)  
 9 77 00 751 791 (e)  
 10 77 00 751 890 (e)  
 11 77 03 072 237 (e)  
 12 77 03 053 663 (e)  
 13 77 03 016 060 (e)



R 1123 TL H n° ... → H MOD1986

(a) R 1128 GTL SIXTIES TL H n° ... → H MOD1986

R 2106 /120 H n° ... → H MOD1986

(b) R 1123 TL H n° ... → H MOD1986

R 1128 TL GTL H n° ... → H MOD1986

R 1123 TL H n° ... → n° 2366800

(c) R 1128 SIXTIES TL GTL H n° ... → n° 461100

R 1123 TL H n° ... → H MOD1986

(d) R 1128 TL H n° ... → H MOD1986  
 GTL

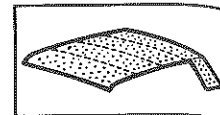
(e) R 2106 /120 H n° ... → H MOD1986

# 71.101

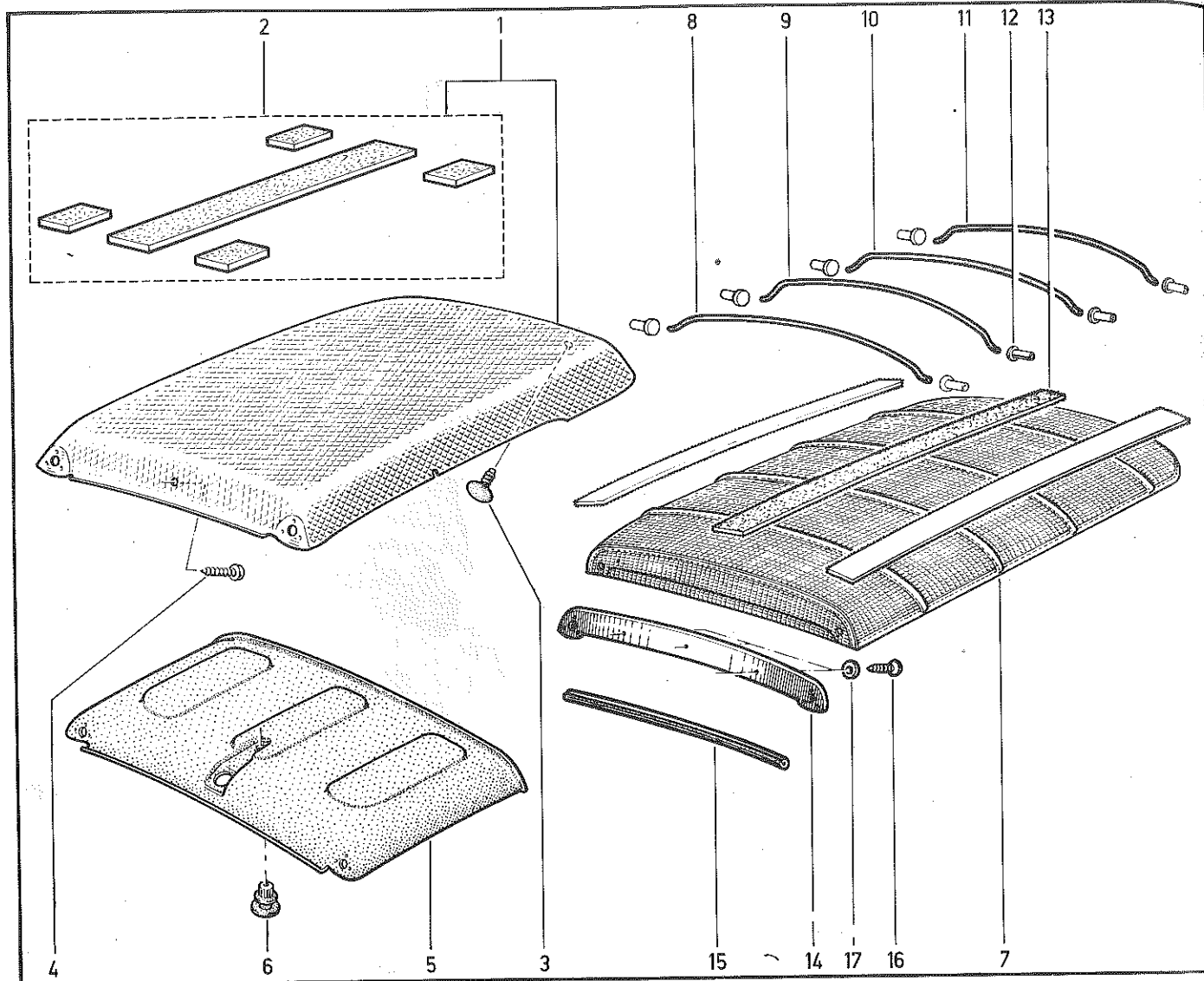
20-086 P.R.1104

# 71.101

73928 P.R.1104



- 1 77 00 627 530 (a)
- 2 77 01 201 358 (a)
- 3 77 03 077 073 (a)
- 4 77 03 016 401 (a)
- 5 77 00 714 424 (R 2370)
- 77 00 714 425 (b)
- 77 00 774 337 (c)
- 6 77 03 074 131 (d)
- 77 03 074 341 (c)
- 7 77 01 558 811 (e)
- 8 02 56 415 207 (e)
- 9 03 53 897 907 (e)
- 10 03 53 898 007 (e)
- 11 02 56 415 307 (e)
- 12 77 00 516 031 (e)
- 13 06 07 200 700 (e)
- 14 04 28 241 100 (f)
- 77 02 146 113 (g)
- 15 77 00 530 426 (e)
- 16 77 03 016 484 (e)
- 17 77 03 057 044 (e)






	R 112C
(a)	R 1123
	R 1128
	R 210B $\Rightarrow$ $\pi^\circ$ ... $\Rightarrow$ $\Rightarrow$ MOD1986
	R 2106
(b)	R 239B $\Rightarrow$ $\pi^\circ$ ... $\Rightarrow$ $\Rightarrow$ MOD1986
	R 2391
	R 210B $\Rightarrow$ MOD1987 $\Rightarrow$ $\pi^\circ$ ...
(c)	R 239B $\Rightarrow$ MOD1987 $\Rightarrow$ $\pi^\circ$ ...
	R 210B $\Rightarrow$ $\pi^\circ$ ... $\Rightarrow$ $\Rightarrow$ MOD1986
	R 2106
(d)	R 2370
	R 239B $\Rightarrow$ $\pi^\circ$ ... $\Rightarrow$ $\Rightarrow$ MOD1986
	R 2391
	R 1123 /104
(e)	R 1128 $\Rightarrow$ /120/260
	R 1123 /104
	$\Rightarrow$ /120/260 $\Rightarrow$ $\pi^\circ$ G00000001 $\Rightarrow$ $\pi^\circ$ ...
(f)	R 1128 $\Rightarrow$ /120/260 $\Rightarrow$ $\pi^\circ$ J00000001 $\Rightarrow$ $\pi^\circ$ ...
	$\Rightarrow$ /120/260 $\Rightarrow$ $\pi^\circ$ Y00000001 $\Rightarrow$ $\pi^\circ$ ...
(g)	R 1128 $\Rightarrow$ /120/260 $\Rightarrow$ $\pi^\circ$ E00000001 $\Rightarrow$ $\pi^\circ$ ...

# 71.151

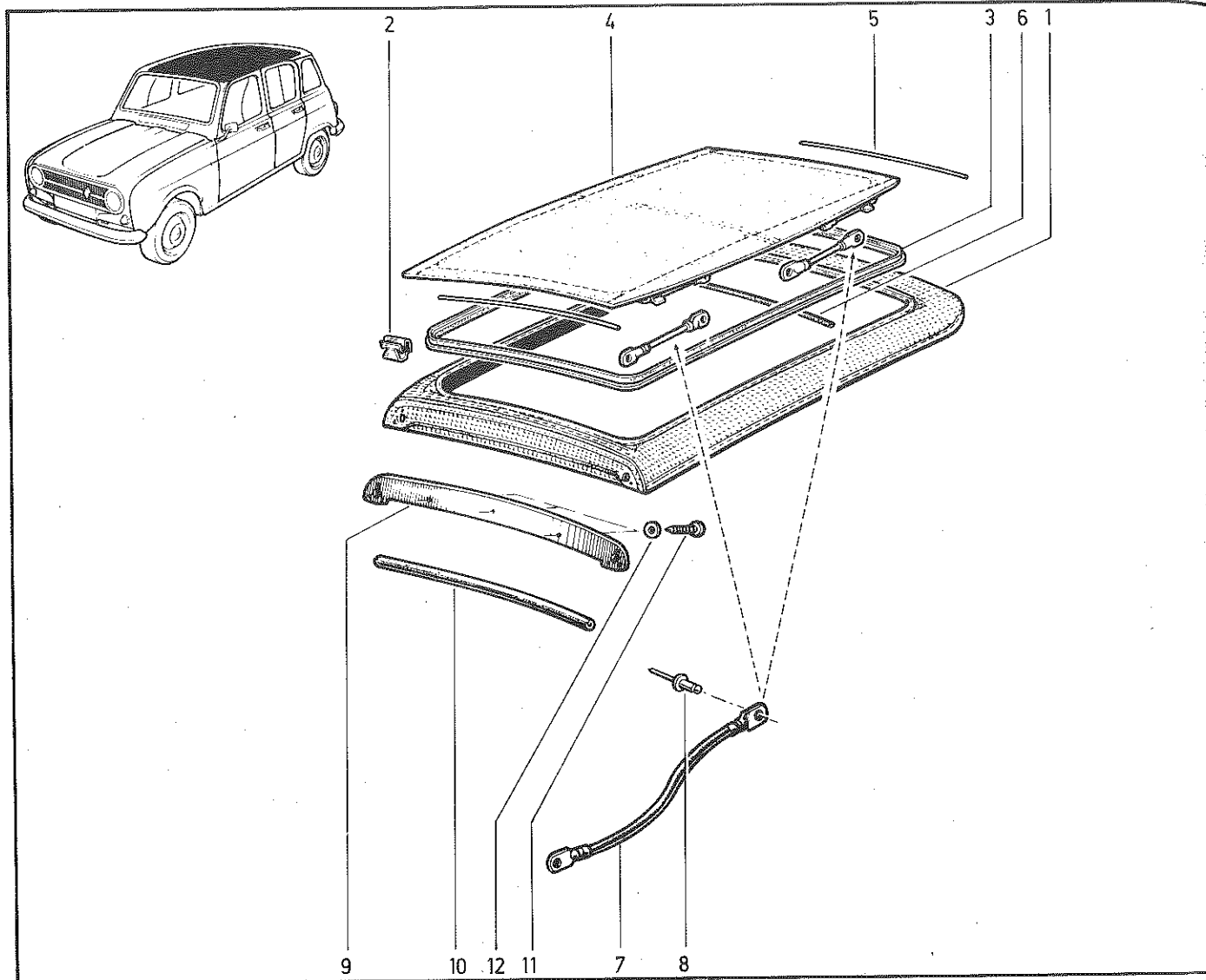
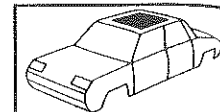
20-086 P.R.1104

1 77 01 558 810  
 2 77 03 076 023  
 3 77 00 708 136  
 4 77 00 704 646  
 5 77 00 547 565  
 6 60 00 011 326 (▶▶4000)  
 7 77 00 554 604  
 8 77 03 072 049  
 9 04 28 241 100 (a)  
    77 02 146 113 (b)  
 10 77 00 530 426  
 11 77 03 016 484  
 12 77 03 057 044














R 112C   
 R 1123   
 R 1128 





# 71.151

73928 P.R.1104








(a)	R 112C			n°	G00000001	→	n°	...
				n°	J00000001	→	n°	...
				n°	Y00000001	→	n°	...
	R 1123							
	R 1128			n°	G00000001	→	n°	...
				n°	J00000001	→	n°	...
				n°	Y00000001	→	n°	...

(b)	R 112C			n°	E00000001	→	n°	...
	R 1128			n°	E00000001	→	n°	...

# 71.201

00-058 P.R.1104

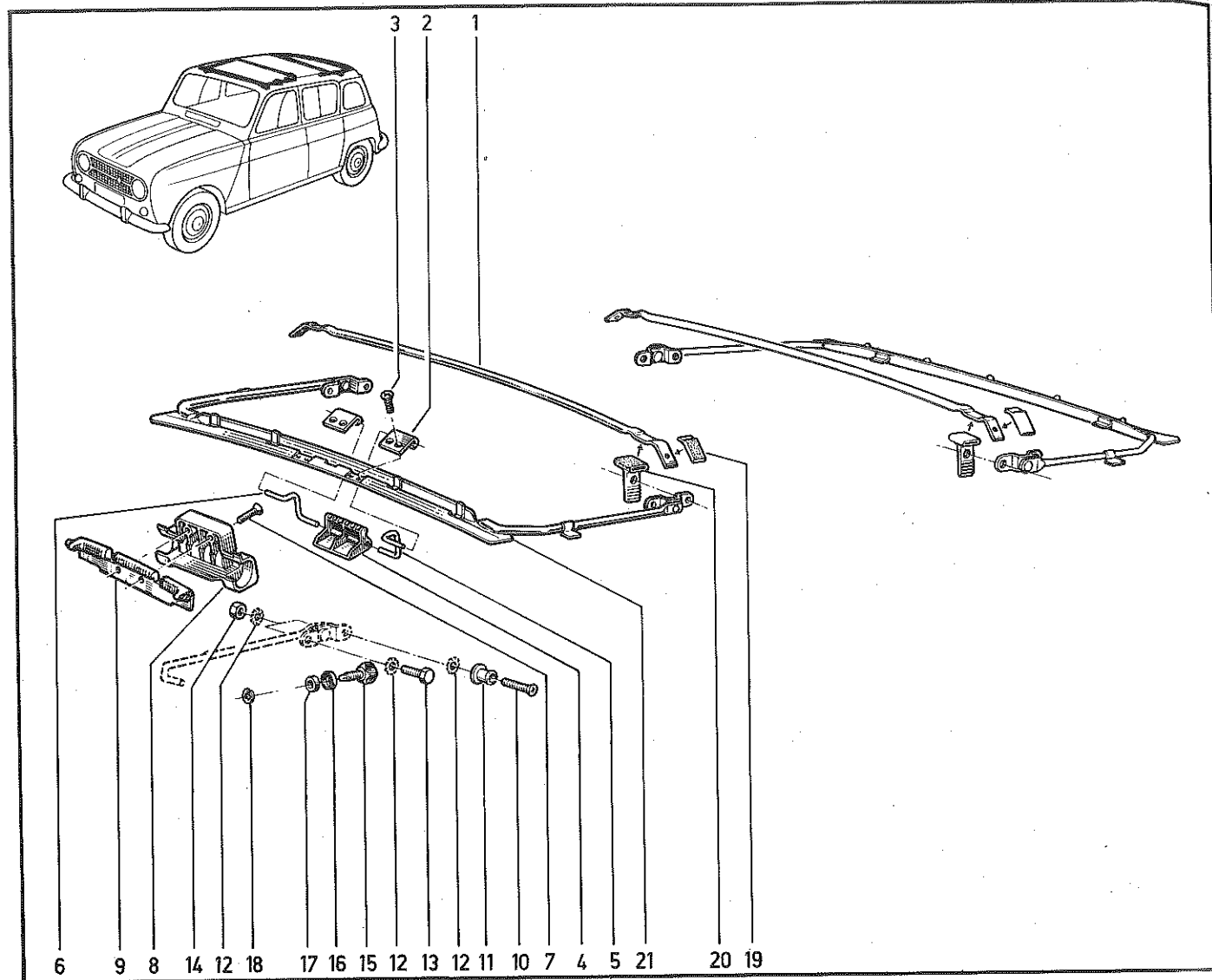
R 112C   
 R 1123   
 R 1128 

# 71.20.1

P.R. 1104




- 1 04 28 239 700
- 2 77 00 548 909 † (a)
- 77 00 564 721
- 3 77 03 004 125
- 4 77 00 667 546
- 5 77 00 551 745
- 6 77 00 549 289
- 7 77 03 005 104
- 8 77 00 667 547
- 9 77 00 564 753
- 10 77 03 004 044
- 11 79 03 081 012
- 12 77 03 056 106
- 13 77 03 001 112
- 14 79 03 032 003
- 15 77 00 543 753
- 16 06 07 179 602
- 17 06 07 179 300
- 18 77 03 066 151
- 19 06 07 201 500
- 20 05 55 499 400
- 21 77 00 546 952 (a)



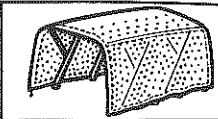
(a) R 1123  
 R 1128



71.202  
P.R.1104

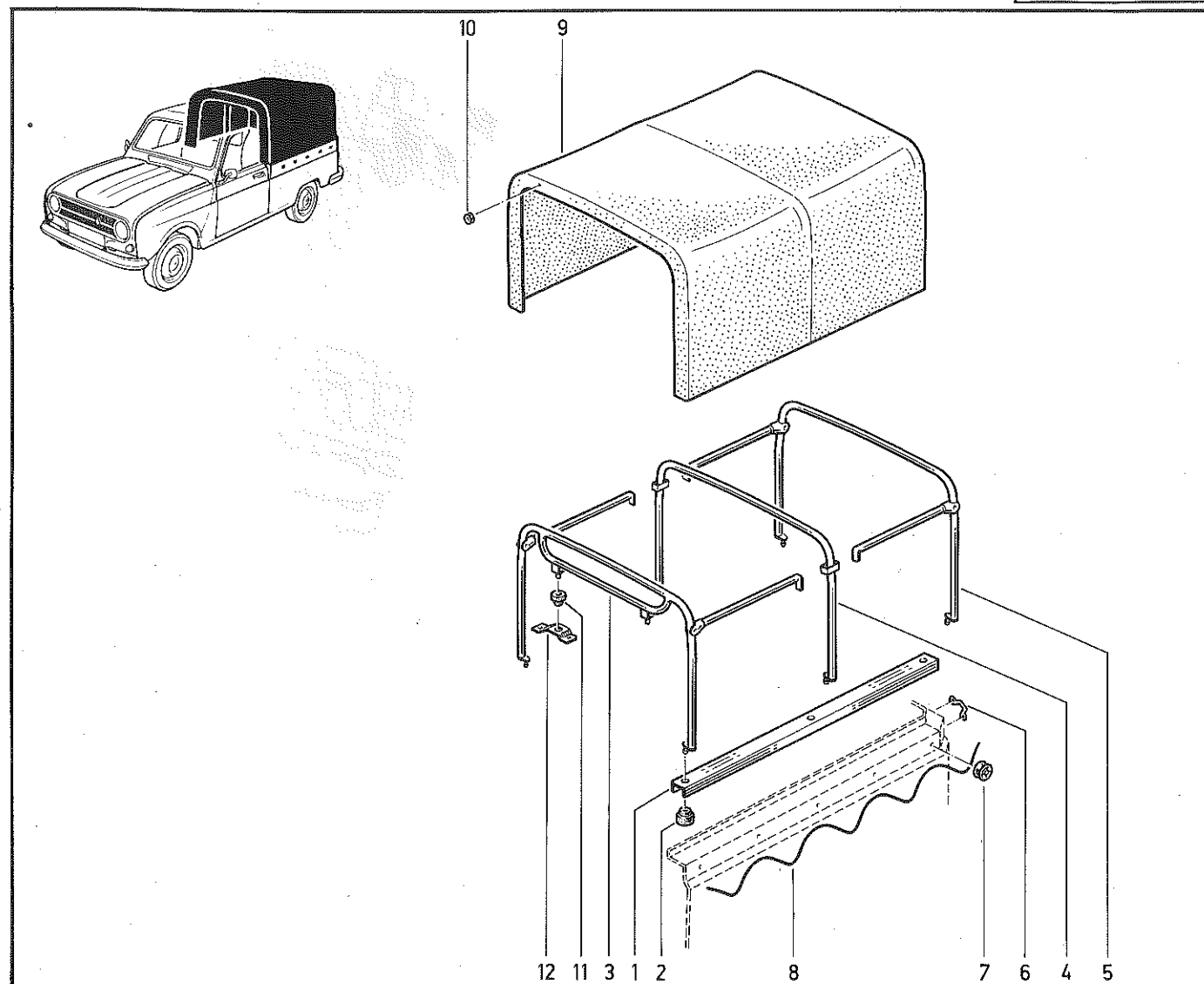
R 2370 

71.20.2  
P.R. 1104



- 1 60 00 043 035
- 2 60 00 043 036
- 3 60 00 043 019
- 4 60 00 043 020
- 5 60 00 043 021
- 6 60 00 043 027
- 7 60 00 043 046
- 8 60 00 043 044
- 9 60 00 043 022
- 10 60 00 043 045
- 11 60 00 043 034
- 12 60 00 043 033

8 < 1m



71.2

00-058 F

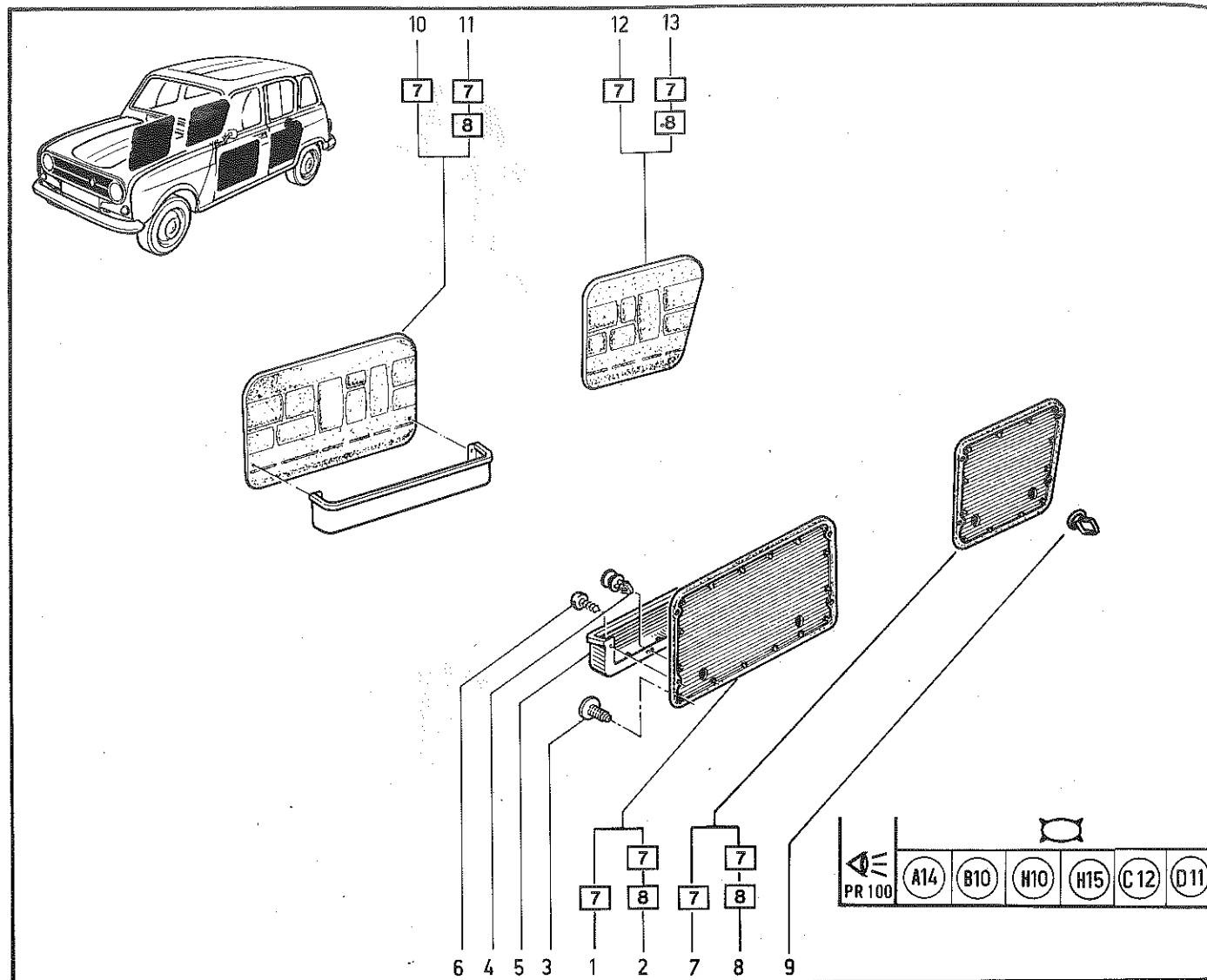
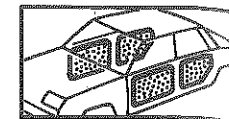
1





















2

- 1 77 00 709 001 (A14) (d)  
 2 77 00 708 999 (H15) (b)  
 3 77 00 774 090 (D11) (e)  
 4 77 00 774 092 (C12) (f)  
 5 77 03 077 068 (a)  
 6 77 03 077 038 (b)  
 7 77 01 404 455 [5] (g)  
 8 77 00 712 838 (A14) (b)  
 9 77 00 712 837 (H15) (b)  
 10 77 03 016 490 (b)  
 11 77 00 712 789 (A14) (b)  
 12 77 00 687 817 (B10) (c)  
 13 77 00 682 561 (H10) (b)  
 14 77 00 709 009 (A14) (b)  
 15 77 00 709 007 (H15) (b)  
 16 00 01 336 555 (R 1128 SIXTIES )  
 17 77 00 774 098 (D11) (e)  
 18 77 00 774 100 (C12) (f)  
 19 77 03 076 030 †  
 20 77 03 076 031  
 21 77 00 714 455 [25] (a)  
 22 77 00 712 788 (A14) (b)  
 23 77 00 687 816 (B10) (c)  
 24 77 00 682 556 (H10) (b)  
 25 77 00 777 882 (A14) (d)  
 26 77 00 709 002 (A14) (b)  
 27 77 00 709 000 (H15) (b)  
 28 00 01 336 554 (R 1128 SIXTIES )  
 29 77 00 774 091 (D11) (e)  
 30 77 00 774 093 (C12) (f)  
 31 77 00 712 790 (A14) (b)  
 32 77 00 687 818 (B10) (c)  
 33 77 00 682 562 (H10) (b)  
 34 77 00 709 010 (A14) (b)  
 35 77 00 709 008 (H15) (b)  
 36 00 01 336 556 (R 1128 SIXTIES )  
 37 77 00 774 099 (D11) (e)  
 38 77 00 774 101 (C12) (f)

72.011

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R 210B	
R 2106  n° ... →  MOD1986	
(a)	R 2370  n° ... →  MOD1986
R 239B	
R 2391  n° ... →  MOD1986	
R 1123  n° ... →  MOD1986	
(b)	R 1128  n° ... →  MOD1986
S128	
R 112C	
(c)	R 1123  n° ... → n° 2366800
 MOD1987 → n° ...	
R 1128  n° ... → n° 461100	
R 210B  MOD1987 → n° ...	
(d)	R 239B  MOD1987 → n° ...
R 112C TL	
(e)	R 1128 TL  MOD1987 → n° ...
(f)	R 1128 GTL  MOD1987 → n° ...
S128	
R 1123  n° ... → n° 2366800	
(g)	 MOD1987 → n° ...
R 1128  n° ... → n° 461100	

# 74.011

03-098 P.R.1104

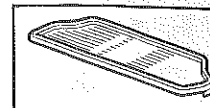
R 112C

R 1123  n° ... →  MOD1986

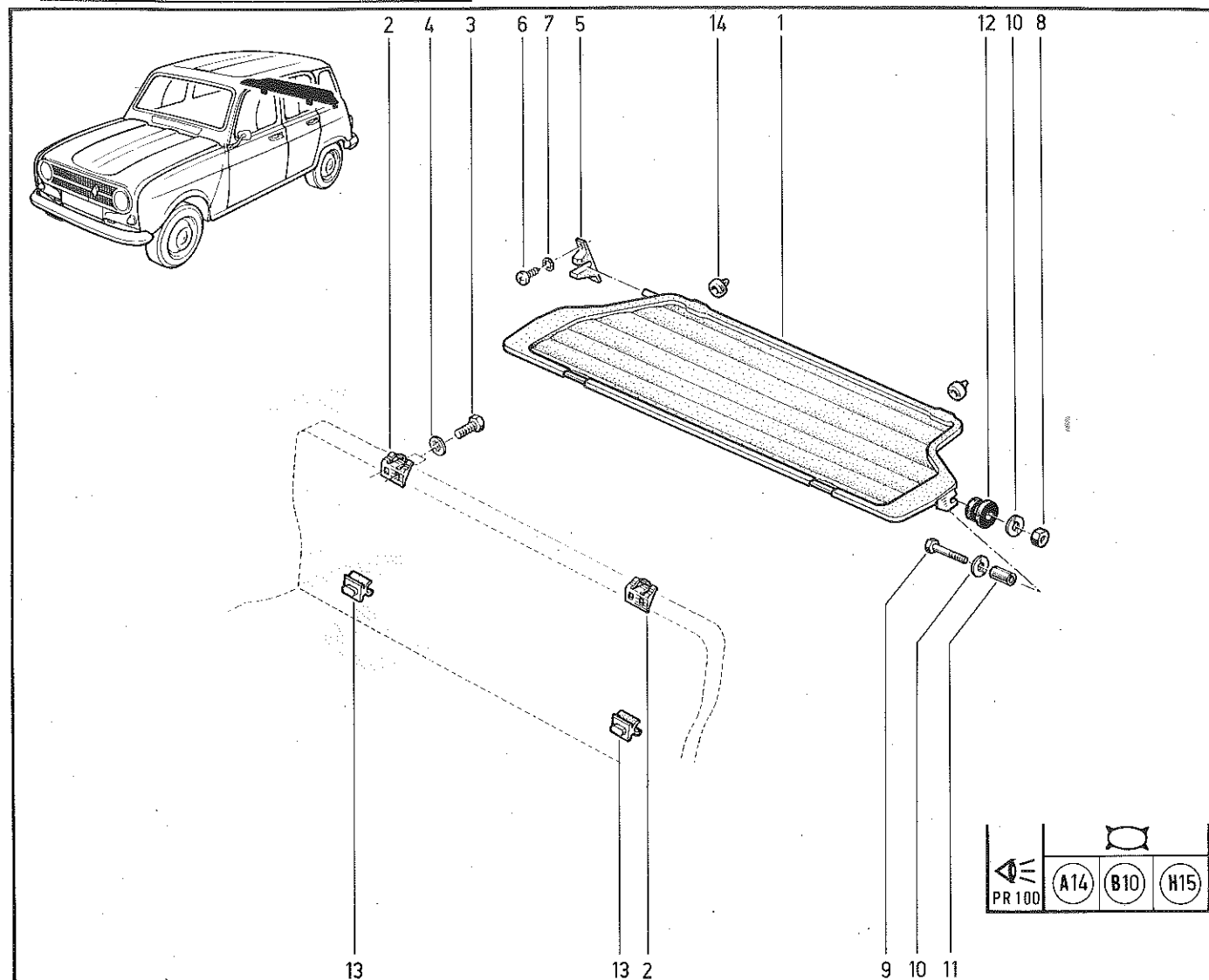
R 1128

# 74.01.1


P.R. 1104




- 1 77 00 582 784 (B10) (a)
- 77 00 750 547 (H15) (b)
- 77 00 750 549 (A14) (b)
- 2 77 00 582 780
- 3 77 03 001 120
- 4 77 03 056 083
- 5 77 00 623 831
- 6 77 03 016 410
- 7 77 03 056 106
- 8 77 03 032 131
- 9 77 03 001 129
- 10 77 03 053 032
- 11 77 05 001 010
- 12 06 08 325 300
- 13 77 03 079 065
- 14 77 03 088 033



R 112C

R 1123  n° ... → n° 2366800


R 1123  n° ... → MOD1986

(a)  MOD1987 → n° ...

R 1128  n° ... → n° 461100

SIXTIES

(b) R 1123  n° ... → MOD1986

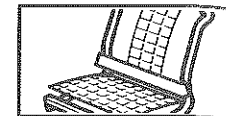
R 1128  n° 461101 → MOD1986

# 75.011

20-086 P.R.1104

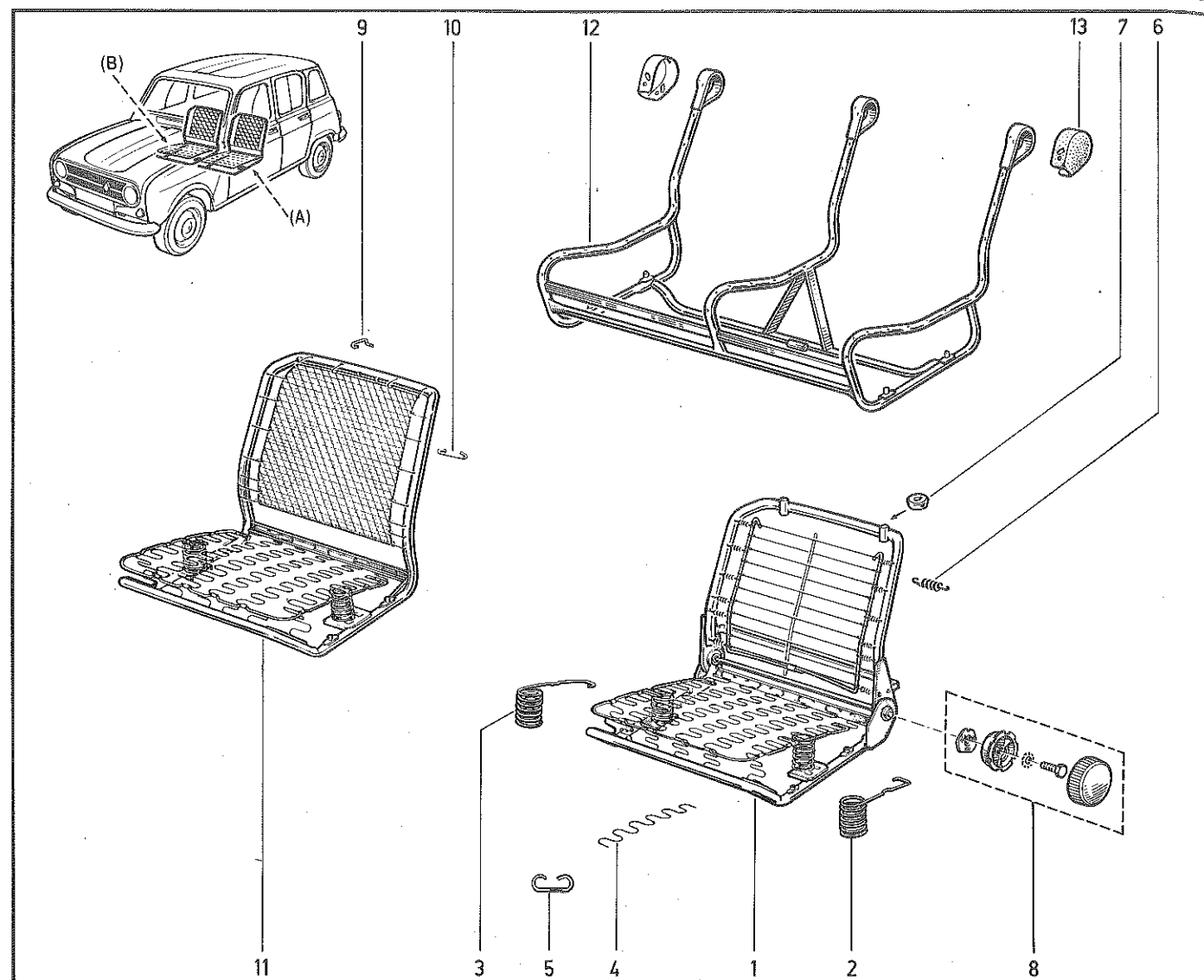
# 75.011

73928 P.R.1104



(a)

- 1 77 00 648 657 (A) (b)
- 77 00 711 927 (A) (c)
- 2 77 01 017 635 (d)
- 3 77 01 017 722 (d)
- 4 08 55 753 400 (d)
- 5 77 01 007 211 (d)
- 6 77 01 022 781 (d)
- 7 77 00 637 847 (b)
- 8 77 01 464 007 (b)
- 9 77 01 017 263 (d)
- 10 77 01 000 310 (d)
- 11 77 00 580 721 (A) (B) (e)
- 77 02 042 383 (A) (B) (f)
- 12 77 00 697 444 (g)
- 13 77 00 755 470 (g)



(a)	R 112C	L $\frac{1}{2}$	TL $\frac{1}{2}$
		L/120 $\frac{1}{2}$ n° ... $\rightarrow$ $\frac{1}{2}$ MOD1986	
		L/121 $\frac{1}{2}$ n° ... $\rightarrow$ $\frac{1}{2}$ MOD1984	
	R 1123	L $\frac{1}{2}$ /121 $\frac{1}{2}$ n° ... $\rightarrow$ $\frac{1}{2}$ MOD1986	
		TL/276 $\frac{1}{2}$ n° ... $\rightarrow$ $\frac{1}{2}$ MOD1986	
(b)		L/140 $\frac{1}{2}$ n° ... $\rightarrow$ $\frac{1}{2}$ MOD1986	
	R 1128	TL $\frac{1}{2}$	
		SIXTIES $\frac{1}{2}$	
	R 1123	L/120 $\frac{1}{2}$ n° ... $\rightarrow$ $\frac{1}{2}$ MOD1986	
	(c) R 1128	TL $\frac{1}{2}$	
(d)	R 112C	TL $\frac{1}{2}$	
		L/120/600/870/871 $\frac{1}{2}$ n° ... $\rightarrow$ $\frac{1}{2}$ MOD1986	
	R 1123	TL/276 $\frac{1}{2}$ n° ... $\rightarrow$ $\frac{1}{2}$ MOD1986	
		L/140 $\frac{1}{2}$ n° ... $\rightarrow$ $\frac{1}{2}$ MOD1986	
	R 1128	TL $\frac{1}{2}$	
(e)		SIXTIES $\frac{1}{2}$	
		$\frac{1}{2}$ $\frac{1}{2}$ n° G00000001 $\rightarrow$ n° ...	
	R 112C	$\frac{1}{2}$ $\frac{1}{2}$ n° J00000001 $\rightarrow$ n° ...	
		$\frac{1}{2}$ $\frac{1}{2}$ n° Y00000001 $\rightarrow$ n° ...	
	R 1123	L/120/600/870/871 $\frac{1}{2}$ n° ... $\rightarrow$ $\frac{1}{2}$ MOD1986	
(f)		TL/276 $\frac{1}{2}$ n° ... $\rightarrow$ $\frac{1}{2}$ MOD1986	
		L/140 $\frac{1}{2}$ n° ... $\rightarrow$ $\frac{1}{2}$ MOD1986	
		TL $\frac{1}{2}$ $\frac{1}{2}$ n° G00000001 $\rightarrow$ n° ...	
	R 1128	TL $\frac{1}{2}$ $\frac{1}{2}$ n° J00000001 $\rightarrow$ n° ...	
		TL $\frac{1}{2}$ $\frac{1}{2}$ n° Y00000001 $\rightarrow$ n° ...	
(g)		SIXTIES $\frac{1}{2}$	
	R 112C	$\frac{1}{2}$ $\frac{1}{2}$ n° E00000001 $\rightarrow$ n° ...	
	R 1128	TL $\frac{1}{2}$ $\frac{1}{2}$ n° E00000001 $\rightarrow$ n° ...	
		L/121 $\frac{1}{2}$ n° ... $\rightarrow$ $\frac{1}{2}$ MOD1984	
		L $\frac{1}{2}$ /120/121/600/870/871 $\frac{1}{2}$ n° ... $\rightarrow$ $\frac{1}{2}$ MOD1986	

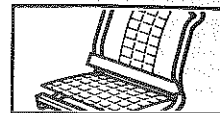
# 75.015

P.R.1104

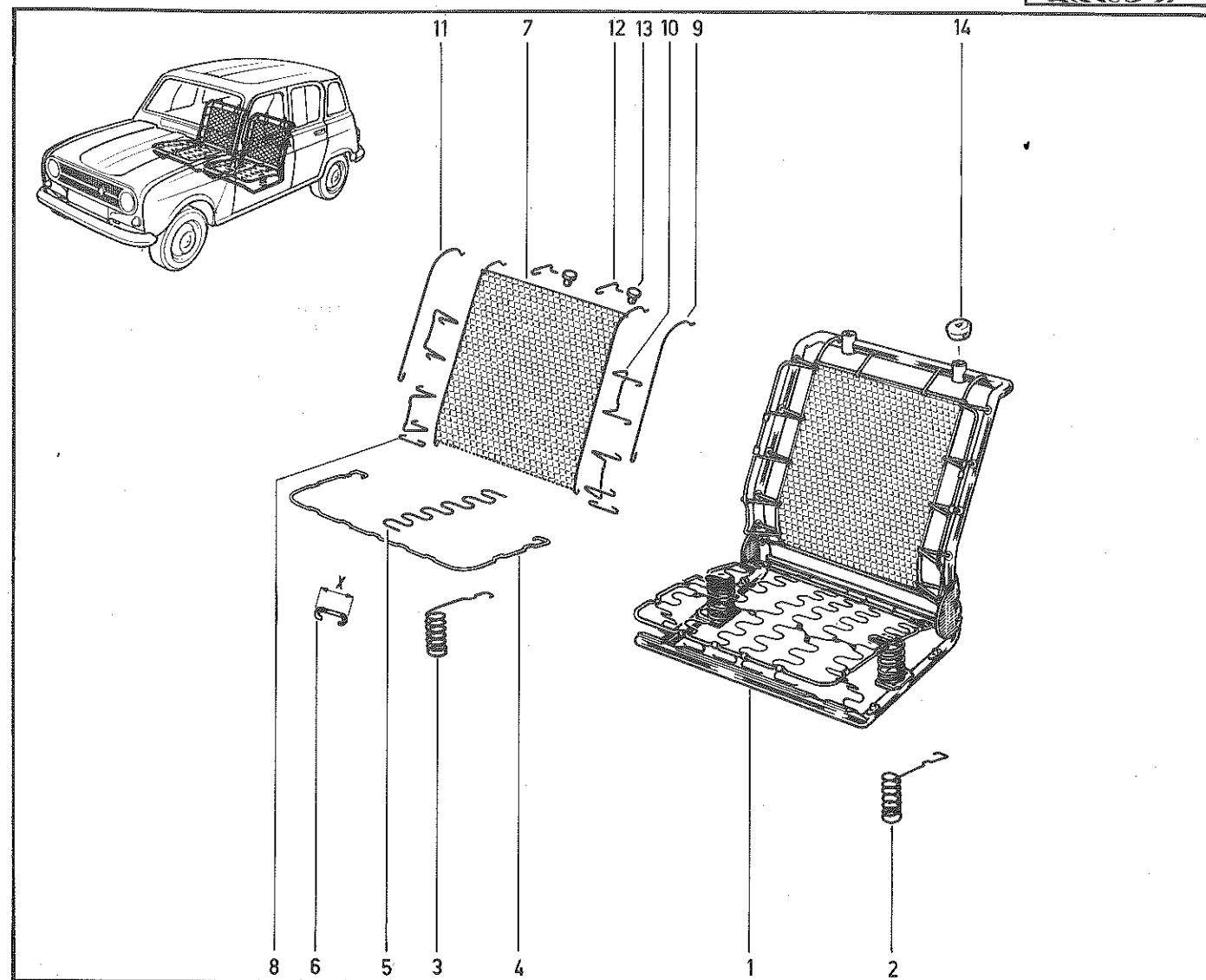
R 1128 GTL  /120

# 75.01.5

P.R. 1104



- 1 77 00 624 587
- 2 77 01 017 635
- 3 77 01 017 722
- 4 77 01 018 060
- 5 08 55 753 400
- 6 77 01 007 211 (X=40)
- 50 00 063 209 (X=50)
- 7 77 01 017 250
- 8 77 01 000 310
- 9 77 01 017 248
- 10 77 01 000 309
- 11 77 01 017 247
- 12 77 01 017 263
- 13 77 00 546 442
- 14 77 00 637 847



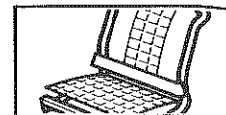
PC TL 3/

R 1123 TL 3/ 276 H n° ... → MOD1986  
L 3/121 H MOD1985 → MOD1986

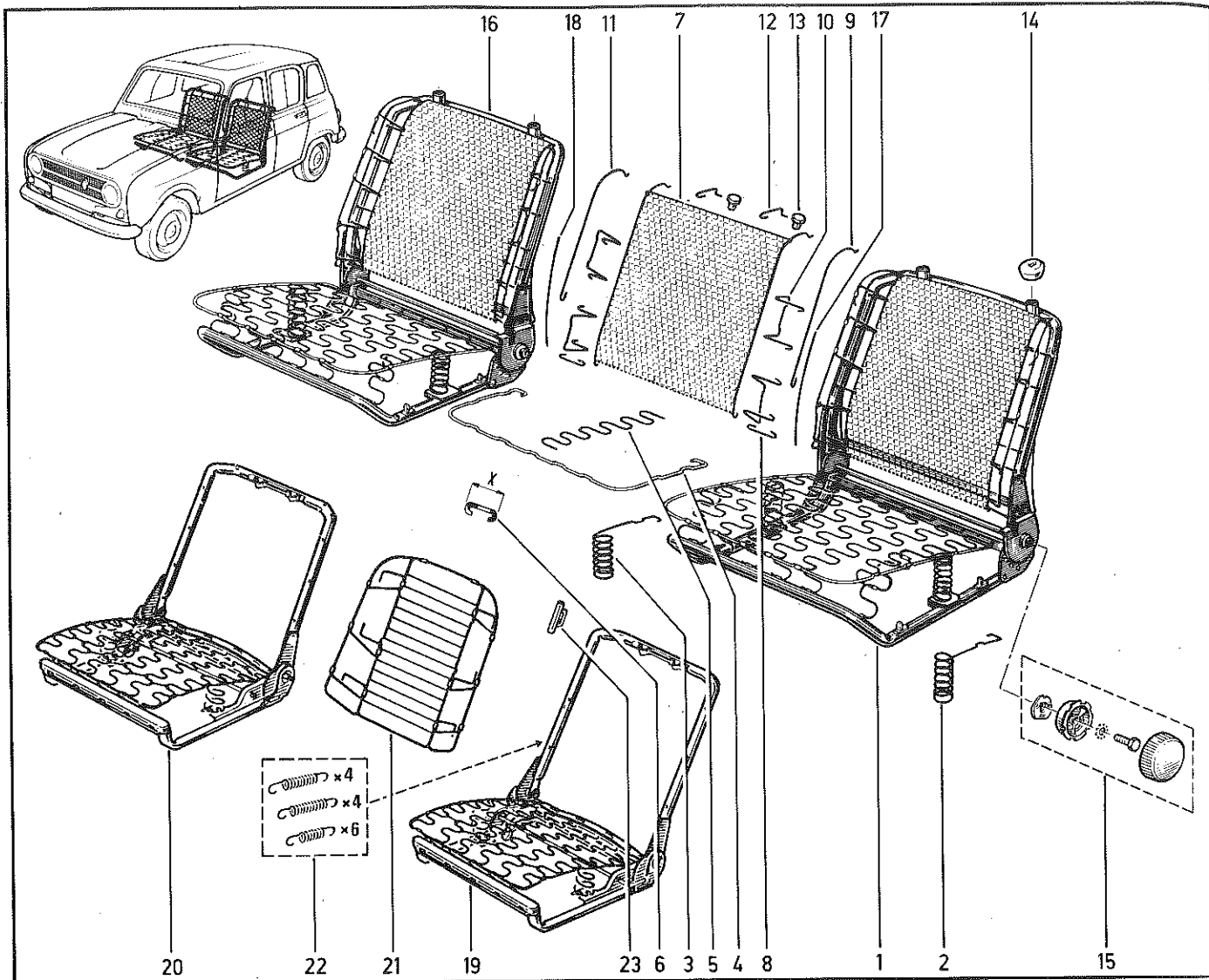
R 1128 TL GTL 3/

75.021

73928 P.R.1104



41 (b)  
942 (b)  
69 524 (b)  
202 741 (b)  
00 669 527 (b)



S128	
	TL $\frac{3}{H}$ n° G00000001 → n° ...
R 112C	TL $\frac{3}{H}$ n° J00000001 → n° ...
	TL $\frac{3}{H}$ n° Y00000001 → n° ...
(a) R 1123	TL $\frac{3}{H}$ /276 n° ... → MOD1986
	L $\frac{3}{H}$ /121 MOD1985 → MOD1986
	TL GTL $\frac{3}{H}$ n° G00000001 → n° ...
R 1128	TL GTL $\frac{3}{H}$ n° J00000001 → n° ...
	TL GTL $\frac{3}{H}$ n° Y00000001 → n° ...

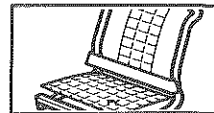
(b)	R 112C	TL $\frac{3}{H}$	n° E00000001	→	n° ...
	R 1128	TL GTL $\frac{3}{H}$	n° E00000001	→	n° ...

# 75.031

04-060 P.R.1104

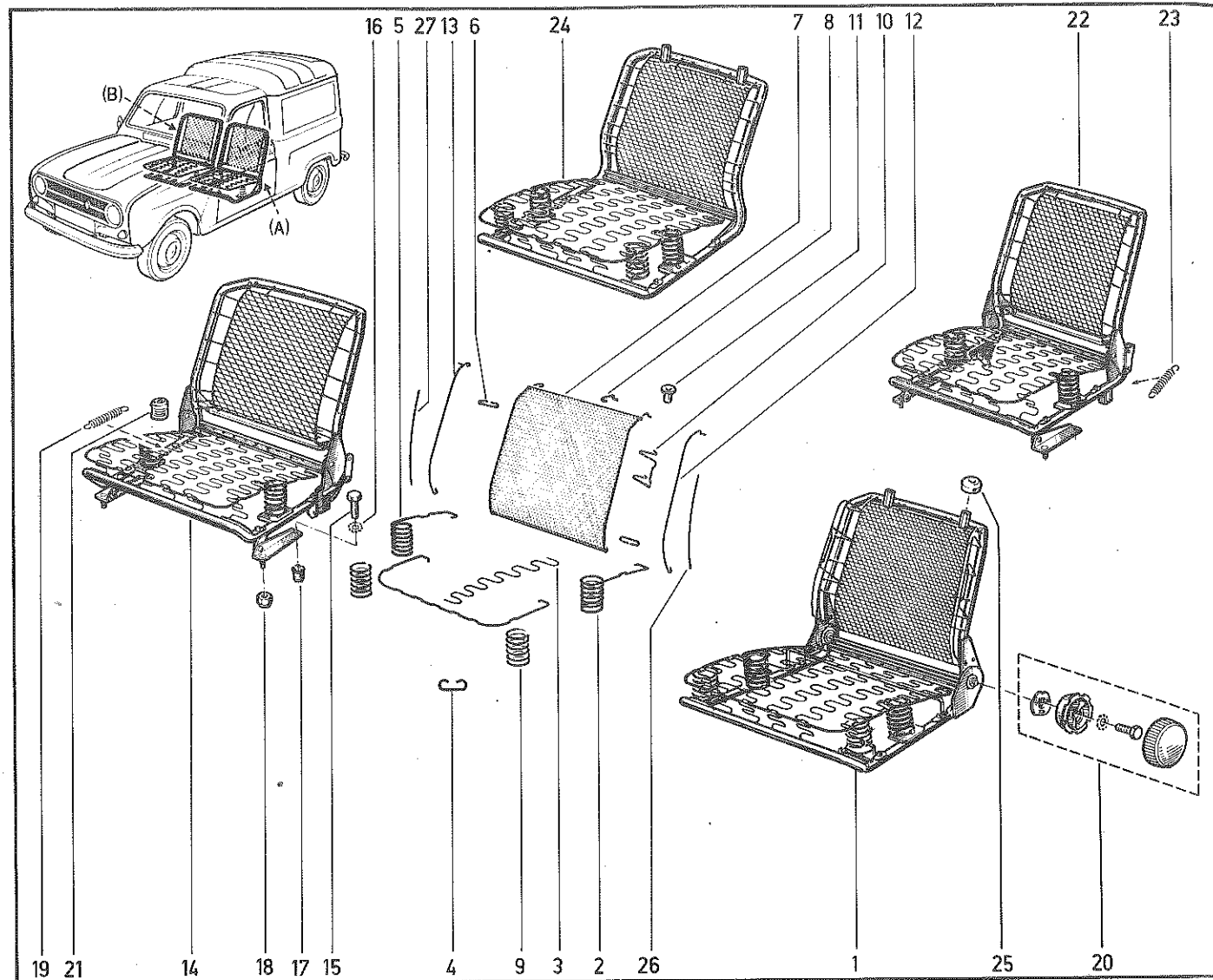
# 75.03.1

P.R. 1104

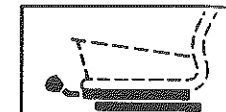


(a)

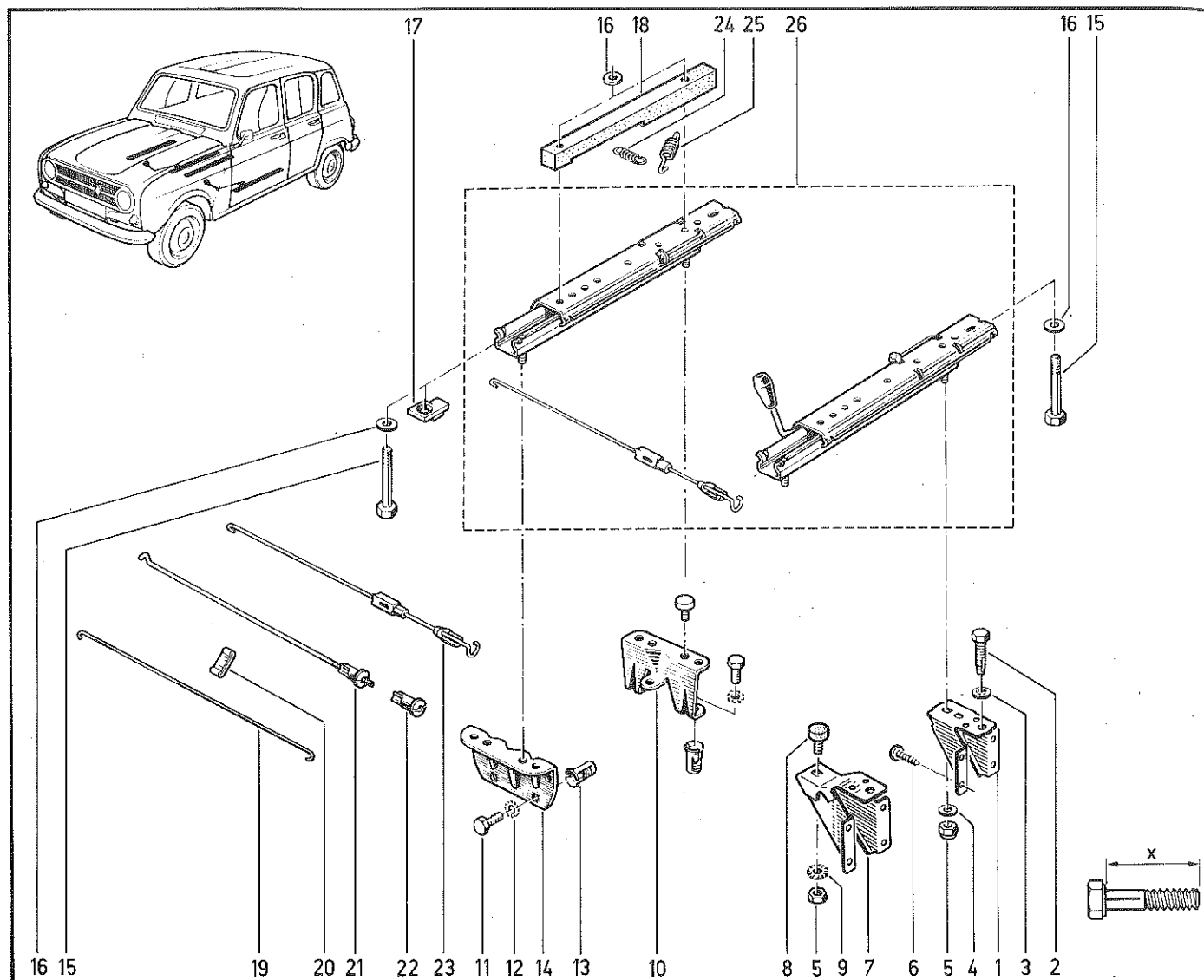
- 1 77 00 711 927 (A) (b)
- 77 00 711 926 (A) (c)
- 2 77 01 025 734
- 3 08 55 753 400
- 4 77 01 007 211
- 5 77 01 025 733
- 6 06 06 460 600
- 7 77 01 017 250
- 8 77 01 017 263
- 9 77 01 017 236
- 10 77 01 000 309
- 11 77 00 546 442
- 12 77 01 017 248
- 13 77 01 017 247
- 14 77 00 691 978 (B) (d)
- 77 00 711 927 (B) (e)
- 77 00 718 517 (B) (f)
- 15 77 03 001 122
- 16 79 03 056 008
- 17 77 03 044 058
- 18 77 03 034 008
- 19 77 01 011 021 (g)
- 20 77 01 464 007
- 21 77 00 632 616 (f)
- 22 77 00 691 979 (A) (h)
- 23 77 01 004 233 (h)
- 24 77 00 711 927 (B) (j)
- 25 77 00 637 847 (k)
- 26 77 01 029 522
- 27 77 01 029 523



	R 210B		
	R 2106		$\pi^\circ \dots \rightarrow \text{MOD1986}$
(a)	R 2370		$\pi^\circ \dots \rightarrow \text{MOD1986}$
	R 239B		
	R 2391		$\pi^\circ \dots \rightarrow \text{MOD1986}$
	R 210B		
	R 2106		$\pi^\circ \dots \rightarrow \text{MOD1986}$
(b)	R 2370		$\pi^\circ \dots \rightarrow \text{MOD1986}$
	R 239B		
	R 2391		$\pi^\circ \dots \rightarrow \text{MOD1986}$
	R 210B		
(c)	R 2106		$\pi^\circ \dots \rightarrow \text{MOD1986}$
	R 2370		$\pi^\circ \dots \rightarrow \text{MOD1986}$
	R 239B		
	R 210B		
	R 2106		$\pi^\circ \dots \rightarrow \text{MOD1986}$
(d)	R 2370		$\pi^\circ \dots \rightarrow \text{MOD1986}$
	R 239B		
	R 2391		$\pi^\circ \dots \rightarrow \text{MOD1986}$
(e)	R 2106		$\pi^\circ \dots \rightarrow \text{MOD1986}$
	R 2370		$\pi^\circ \dots \rightarrow \text{MOD1986}$
(f)	R 2106		$\pi^\circ \dots \rightarrow \text{MOD1986}$
	R 2370		$\pi^\circ \dots \rightarrow \text{MOD1986}$
	R 210B		
	R 2106		$\pi^\circ \dots \rightarrow \text{MOD1986}$
(g)	R 2370		$\pi^\circ \dots \rightarrow \text{MOD1986}$
	R 239B		
	R 2391		$\pi^\circ \dots \rightarrow \text{MOD1986}$
	R 2106		$\pi^\circ \dots \rightarrow \text{MOD1986}$
(h)	R 2370		$\pi^\circ \dots \rightarrow \text{MOD1986}$
	R 2391		$\pi^\circ \dots \rightarrow \text{MOD1986}$
	R 2106		$\pi^\circ \dots \rightarrow \text{MOD1986}$
(i)	R 2370		$\pi^\circ \dots \rightarrow \text{MOD1986}$
	R 2391		$\pi^\circ \dots \rightarrow \text{MOD1986}$
(k)	R 2106		$\pi^\circ \dots \rightarrow \text{MOD1986}$
	R 2370		$\pi^\circ \dots \rightarrow \text{MOD1986}$



- |    |    |    |     |     |        |
|----|----|----|-----|-----|--------|
| 1  | 77 | 00 | 646 | 072 |        |
| 2  | 77 | 03 | 019 | 006 |        |
| 3  | 77 | 03 | 056 | 084 |        |
| 4  | 77 | 03 | 053 | 030 |        |
| 5  | 77 | 03 | 034 | 008 |        |
| 6  | 77 | 03 | 016 | 468 | †      |
|    | 77 | 03 | 016 | 201 |        |
| 7  | 77 | 00 | 646 | 070 | (a)    |
| 8  | 77 | 00 | 504 | 870 | (a)    |
| 9  | 79 | 03 | 056 | 008 | (a)    |
| 10 | 77 | 00 | 565 | 371 | (b)    |
| 11 | 77 | 03 | 001 | 369 | (c)    |
| 12 | 79 | 03 | 056 | 005 | (c)    |
| 13 | 77 | 03 | 044 | 059 | (c)    |
| 14 | 77 | 00 | 565 | 372 | (c)    |
| 15 | 77 | 03 | 001 | 129 | (X=40) |
|    | 77 | 03 | 001 | 402 | (X=60) |
| 16 | 77 | 03 | 053 | 032 |        |
| 17 | 77 | 00 | 518 | 530 |        |
| 18 | 77 | 00 | 559 | 910 | (d)    |
|    | 77 | 02 | 040 | 773 | (e)    |
| 19 | 08 | 52 | 889 | 607 | (f)    |
| 20 | 77 | 00 | 580 | 112 | (f)    |
| 21 | 77 | 00 | 565 | 121 | (c)    |
| 22 | 77 | 00 | 564 | 845 | (c)    |
| 23 | 77 | 00 | 610 | 255 | (g)    |
|    | 77 | 02 | 044 | 396 | (h)    |
| 24 | 77 | 01 | 013 | 751 |        |
| 25 | 06 | 07 | 313 | 607 |        |
| 26 | 77 | 01 | 201 | 796 | (d)    |
|    | 77 | 02 | 107 | 813 | (e)    |







	R 210B	$\frac{5}{f}$	
	R 2106	$\frac{5}{f}$ $\frac{1}{2}$ /120	
(a)	R 2370	$\frac{5}{f}$ $\frac{1}{2}$ /120	
	R 239B	$\frac{5}{f}$	
	R 2391	$\frac{5}{f}$	
	R 1123	$\frac{5}{f}$	
	R 1128	$\frac{5}{f}$ $\frac{1}{2}$ $\pi^\circ$ ... $\rightarrow$ $\frac{1}{2}$ MOD1986	
	R 210B	$\frac{5}{f}$ $\frac{1}{2}$ $\pi^\circ$ ... $\rightarrow$ $\frac{1}{2}$ MOD1986	
(b)	R 2106	$\frac{5}{f}$ $\frac{1}{2}$ /120	
	R 2370	$\frac{5}{f}$ $\frac{1}{2}$ /120	
	R 239B	$\frac{5}{f}$ $\frac{1}{2}$ $\pi^\circ$ ... $\rightarrow$ $\frac{1}{2}$ MOD1986	
	R 2391	$\frac{5}{f}$	
	S128		
	R 112C	$\frac{5}{f}$	
	R 1123	$\frac{5}{f}$	
	R 1128	$\frac{5}{f}$	
(c)	R 210B	$\frac{5}{f}$	
	R 2106	$\frac{5}{f}$ $\frac{1}{2}$ /120	
	R 2370	$\frac{5}{f}$ $\frac{1}{2}$ /120	
	R 239B	$\frac{5}{f}$	
	R 2391	$\frac{5}{f}$	
	S128		
	$\frac{1}{2}$ $\pi^\circ$ G00000001 $\rightarrow$ $\pi^\circ$ ...		
	R 112C	$\frac{1}{2}$ $\pi^\circ$ J00000001 $\rightarrow$ $\pi^\circ$ ...	
	$\frac{1}{2}$ $\pi^\circ$ Y00000001 $\rightarrow$ $\pi^\circ$ ...		
	R 1123		
	$\frac{1}{2}$ $\pi^\circ$ G00000001 $\rightarrow$ $\pi^\circ$ ...		
(d)	R 1128	$\frac{1}{2}$ $\pi^\circ$ J00000001 $\rightarrow$ $\pi^\circ$ ...	
	$\frac{1}{2}$ $\pi^\circ$ Y00000001 $\rightarrow$ $\pi^\circ$ ...		
	R 210B		
	R 2106	$\frac{1}{2}$ /120	
	R 2370	$\frac{1}{2}$ /120	
	R 239B		
	R 2391		
(e)	R 112C	$\frac{1}{2}$ $\pi^\circ$ E00000001 $\rightarrow$ $\pi^\circ$ ...	
	R 1128	$\frac{1}{2}$ $\pi^\circ$ E00000001 $\rightarrow$ $\pi^\circ$ ...	
(f)	R 1123	L $\frac{4}{f}$	
	R 1128	L $\frac{4}{f}$	

	S128		
	$\frac{5}{f}$ $\frac{1}{2}$ $\pi^\circ$ G00000001 $\rightarrow$ $\pi^\circ$ ...		
	R 112C	$\frac{5}{f}$ $\frac{1}{2}$ $\pi^\circ$ J00000001 $\rightarrow$ $\pi^\circ$ ...	
	$\frac{5}{f}$ $\frac{1}{2}$ $\pi^\circ$ Y00000001 $\rightarrow$ $\pi^\circ$ ...		
	R 1123	$\frac{5}{f}$	
	$\frac{5}{f}$ $\frac{1}{2}$ $\pi^\circ$ G00000001 $\rightarrow$ $\pi^\circ$ ...		
(g)	R 1128	$\frac{5}{f}$ $\frac{1}{2}$ $\pi^\circ$ J00000001 $\rightarrow$ $\pi^\circ$ ...	
	$\frac{5}{f}$ $\frac{1}{2}$ $\pi^\circ$ Y00000001 $\rightarrow$ $\pi^\circ$ ...		
	R 210B	$\frac{5}{f}$	
	R 2106	$\frac{5}{f}$ $\frac{1}{2}$ /120	
	R 2370	$\frac{5}{f}$ $\frac{1}{2}$ /120	
	R 239B	$\frac{5}{f}$	
	R 2391	$\frac{5}{f}$	
	R 112C	$\frac{5}{f}$ $\frac{1}{2}$ $\pi^\circ$ E00000001 $\rightarrow$ $\pi^\circ$ ...	
(h)	R 1128	$\frac{5}{f}$ $\frac{1}{2}$ $\pi^\circ$ E00000001 $\rightarrow$ $\pi^\circ$ ...	

# 75.105

03-098 P.R.1104

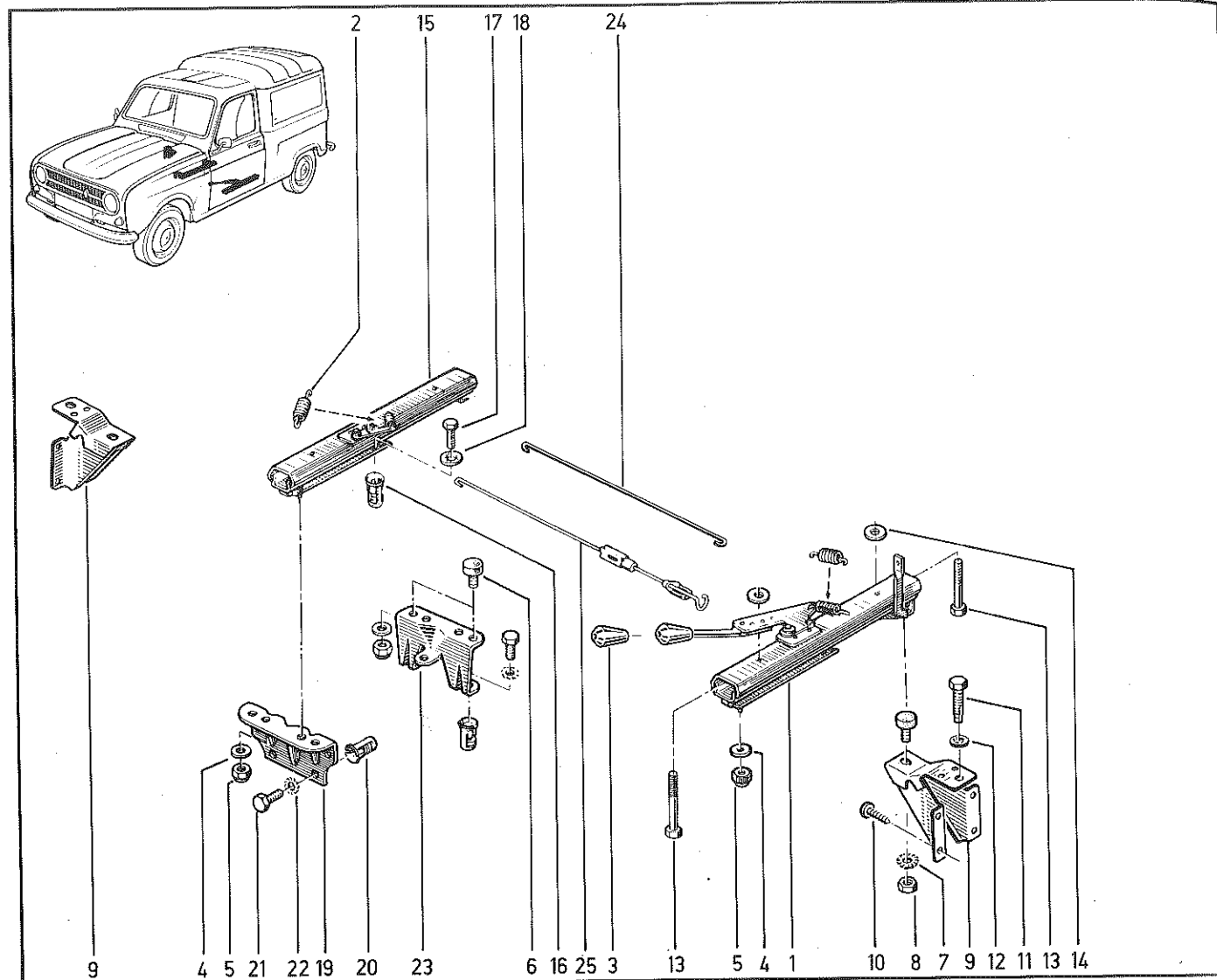
R 2106 /120  n° ... →  MOD1986  
R 2370 /120  n° ... →  MOD1986







# 75.10.5







P.R. 1104



1 77 00 559 723 +  
77 00 718 840  
2 06 07 313 607  
3 77 00 559 887  
4 77 03 053 030  
5 77 03 034 008  
6 77 00 504 870  
7 79 03 056 008  
8 77 03 034 008  
9 77 00 646 070 (a)  
77 00 646 072 (b)  
10 77 03 016 468 +  
77 03 016 201  
11 77 03 019 006  
12 77 03 056 084  
13 77 03 001 129  
14 77 03 053 032  
15 77 00 611 818 +  
77 00 718 842  
16 77 03 044 058  
17 77 03 001 122  
18 79 03 056 008  
19 77 00 565 372  
20 77 03 044 059  
21 77 03 001 369  
22 79 03 056 005  
23 77 00 565 371  
24 77 00 587 109  
25 77 00 610 255



(a) R 2106  /120  n° ... →  MOD1986  
R 2370  /120  n° ... →  MOD1986

(b) R 2106  /120  n° ... →  MOD1986  
R 2370  /120  n° ... →  MOD1986

# 76.011

00-067 P.R.1104

R 112C L

R 1123 L/121 H n° ... → H MOD1984  
L/120/121/600/870/871 H n° ... → H MOD1986

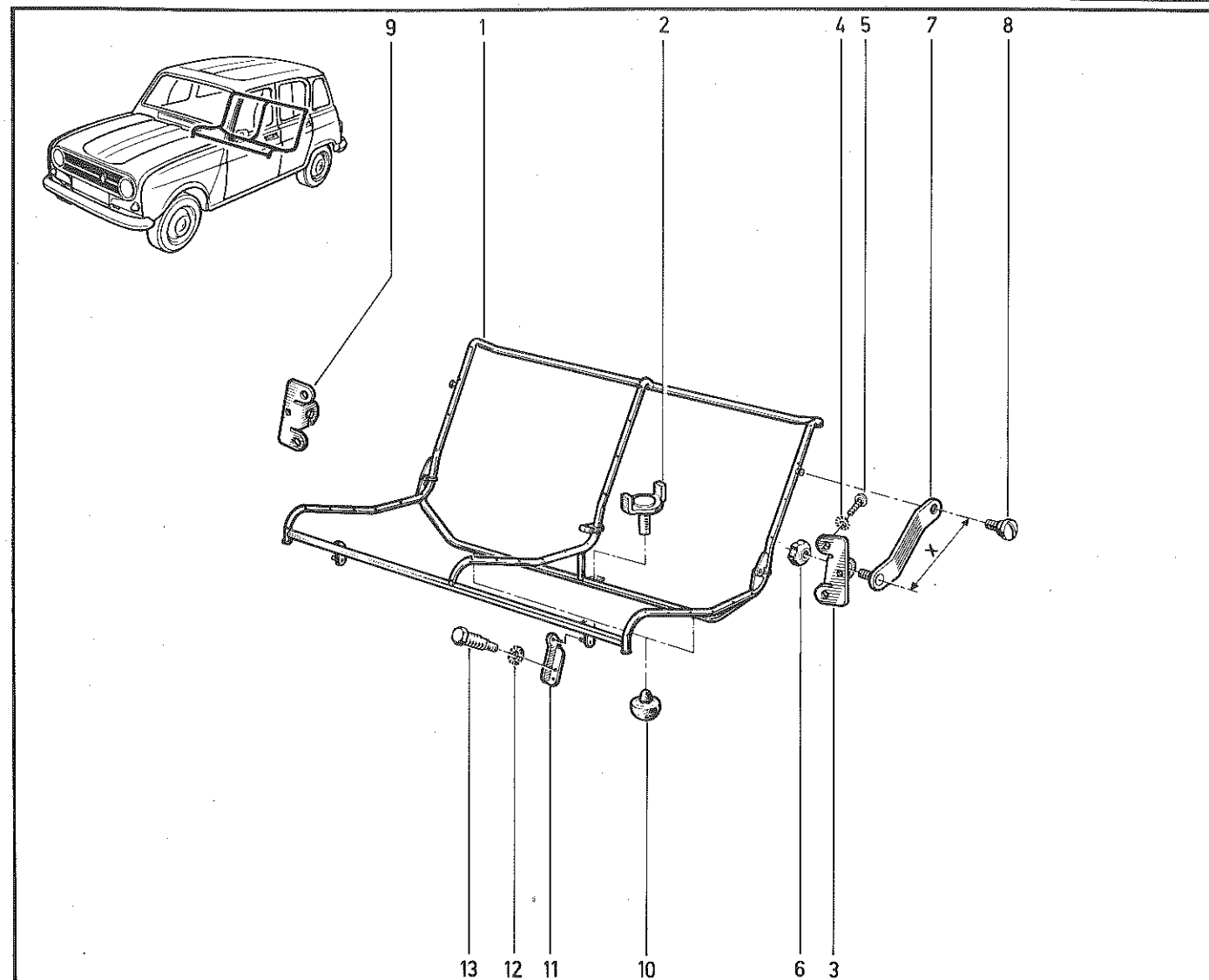
R 1128 L H n° ... → H MOD1986

# 76.01.1

P.R. 1104



1 77 00 697 441 † (56)  
77 00 756 738 (55)  
2 08 24 400 402  
3 77 00 699 768  
4 77 03 056 106  
5 77 03 016 470  
6 77 00 676 642  
7 77 00 623 344 (X=167) (a)  
77 00 725 647 (X=102) (b)  
8 06 07 178 702  
9 77 00 699 769  
10 77 03 088 033  
11 77 00 567 840  
12 77 03 056 078  
13 77 03 001 236



(a) R 1123 L/120/600/870/871 H n° ... → n° 2375352  
R 1128 L H n° ... → n° 469524  
R 112C L



(b) R 1123 L/121 H n° 2375353 → H MOD1984  
L/120/121/600/870/871 H n° 2375353 → H MOD1986  
R 1128 L H n° 469525 → H MOD1986

(55) 77 00 725 647- 1-  
(56) 77 00 623 344- 1-

# 76.021

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R 112C TL

L/120/600/870/871  n° ...  MOD1986  
 R 1123 L/121  MOD1985  MOD1986  
 TL  n° ...  MOD1986

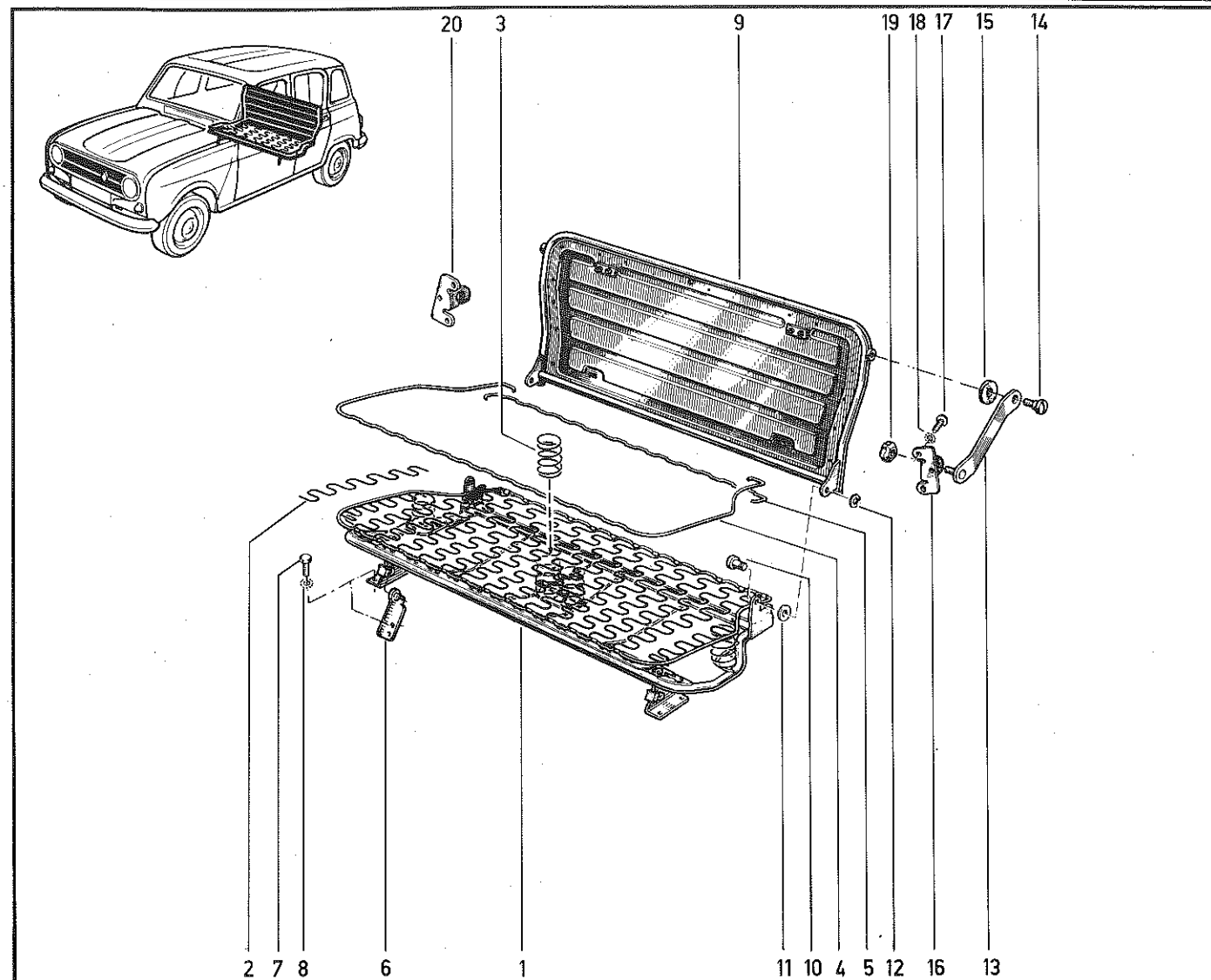
R 1128 SIXTIES TL GTL

# 76.02.1

P.R. 1104



1 77 00 628 306  
 2 08 55 753 400  
 3 08 70 494 800  
 4 08 70 494 600  
 5 08 70 494 700  
 6 77 00 567 840  
 7 77 03 001 236  
 8 77 03 056 078  
 9 77 00 586 121  
 10 06 08 256 902  
 11 77 03 053 349  
 12 50 03 066 010  
 13 77 00 623 344  
 14 06 07 178 702  
 15 77 00 610 599  
 16 77 00 699 768  
 17 77 03 016 470  
 18 79 03 056 005  
 19 77 00 676 642  
 20 77 00 699 769



# 77.011

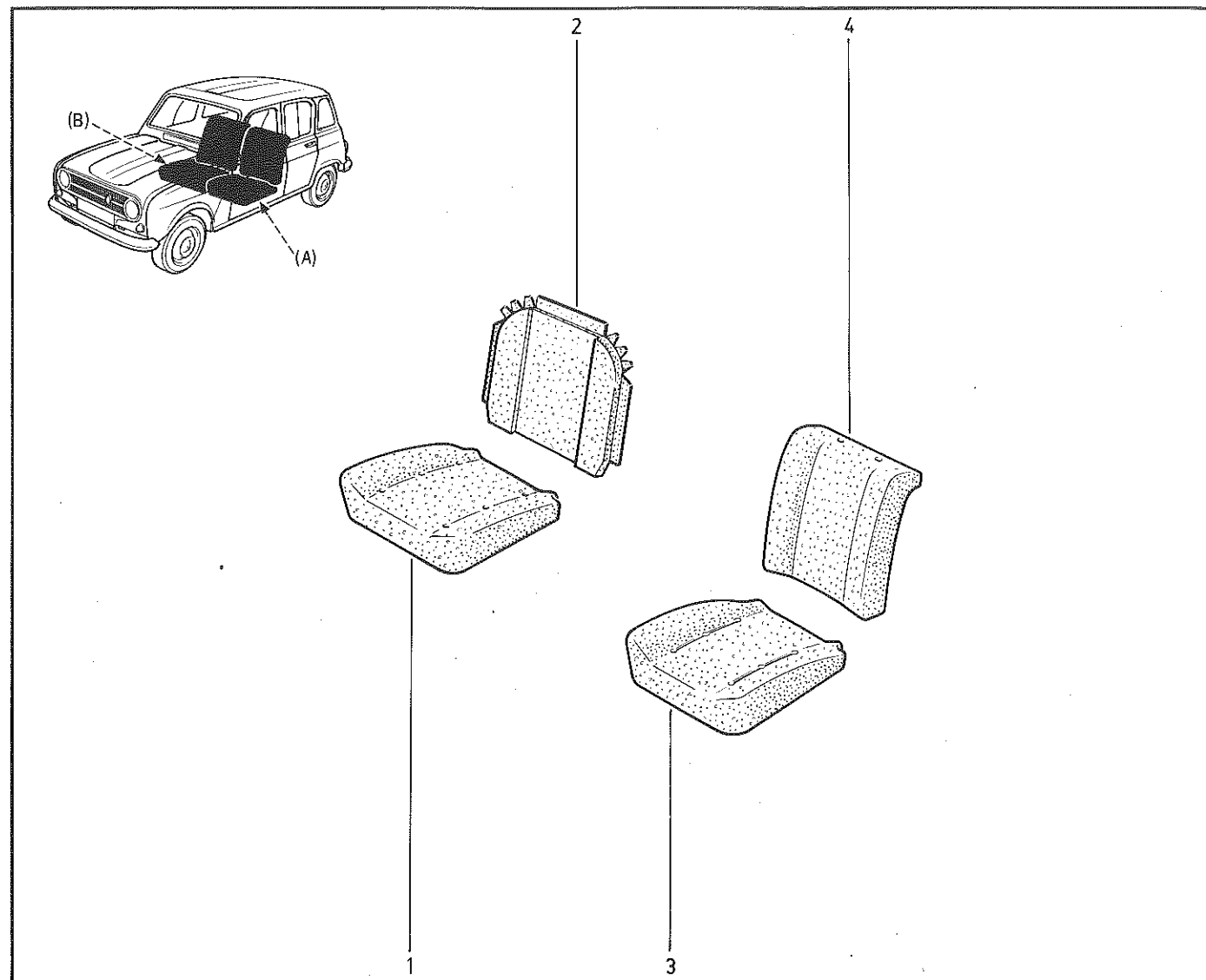
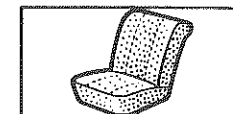
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












































- 1 77 00 580 611 (B) (b)
- 77 02 146 779 (c)
- 2 77 00 714 501 † (d)
- 77 00 709 162 † (e)
- 77 00 767 847 (f)
- 77 02 042 440 (g)
- 3 77 00 580 611 (A) (h)
- 77 00 712 677 (A) (j)
- 77 02 146 779 (k)
- 4 77 00 710 690 (m)
- 77 02 109 958 (n)



















































(a)

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S128	
R 112C TL	
L/120/600/870/871	
R 1123 L/121  MOD1985 → n° ...	
TL  3/	
L/140	
(a)	R 1128 SIXTIES TL GTL
R 210B	
R 2106	
R 2370	
R 239B	
R 2391	
TL  n° G00000001 → n° ...	
R 112C TL  n° J00000001 → n° ...	
TL  n° Y00000001 → n° ...	
R 1123 L  3/121  MOD1985 → n° ...	
R 1128 SIXTIES	
(b)	R 210B  6/ 
R 2106  6/ 	
R 2370  6/ 	
R 239B  6/ 	
R 2391  6/ 	
R 112C TL  n° E00000001 → n° ...	
(c)	R 1128  n° E00000001 → n° ...
R 210B  2/ 	
R 2106  2/ 	
(d)	R 2370  2/ 
R 239B  2/ 	
R 2391  2/ 	
R 1123 TL 	
(e)	R 1128 L/140
	
 n° G00000001 → n° ...	
R 112C  n° J00000001 → n° ...	
 n° Y00000001 → n° ...	
R 1123 TL 	
SIXTIES	
L/140	
(f)	R 1128  n° G00000001 → n° ...
 n° J00000001 → n° ...	
 n° Y00000001 → n° ...	
R 210B  6/ 	
R 2106  6/ 	
R 2370  6/ 	
R 239B  6/ 	
R 2391  6/ 	

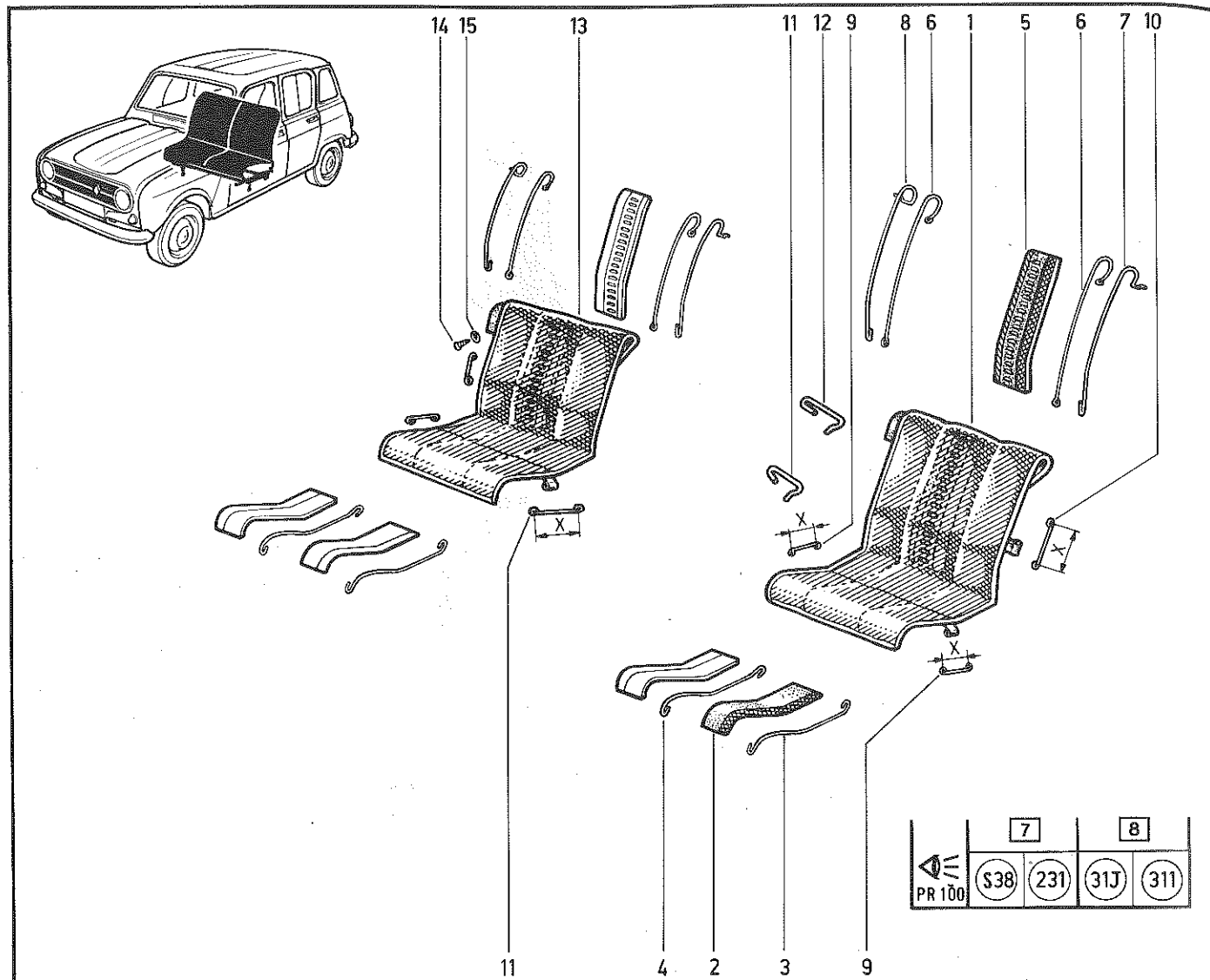
(g)	R 112C  n° E00000001 → n° ...
R 1128  n° E00000001 → n° ...	
S128	
TL  n° G00000001 → n° ...	
R 112C TL  n° J00000001 → n° ...	
TL  n° Y00000001 → n° ...	
(h)	R 1123 TL  3/
GTL  n° G00000001 → n° ...	
R 1128 GTL  n° J00000001 → n° ...	
GTL  n° Y00000001 → n° ...	
R 210B  2/ 	
R 2106  2/ 	
(j)	R 2370  3/ 
R 239B  2/ 	
R 2391  2/ 	
R 112C TL  n° E00000001 → n° ...	
(k)	R 1128 GTL  n° E00000001 → n° ...
S128	
TL  3/  n° G00000001 → n° ...	
R 112C TL  3/  n° J00000001 → n° ...	
TL  3/  n° Y00000001 → n° ...	
R 1123 TL  3/	
L  3/121  MOD1985 → n° ...	
TL GTL  3/  n° G00000001 → n° ...	
(m)	R 1128 TL GTL  3/  n° J00000001 → n° ...
TL GTL  3/  n° Y00000001 → n° ...	
R 210B  2/ 	
R 2106  2/ 	
R 2370  2/ 	
R 239B  2/ 	
R 2391  2/ 	
R 112C TL  3/  n° E00000001 → n° ...	
(n)	R 1128 TL GTL  3/  n° E00000001 → n° ...

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1 77 (J)  
77 (311)  
2 77 (S38)  
7 (231)  
4 (231)  
00  
900  
3 000  
61 200  
215 300  
214 500  
28 214 600  
07 132 800 (X=60)  
06 07 132 900 (X=106)  
06 06 743 300  
2 06 06 460 600  
13 77 01 599 818 (231)  
77 01 599 821 (31J)  
77 01 599 820 (311)  
77 01 599 819 (S38)  
14 77 03 016 444  
15 77 03 057 043

R 1123 L/121 H n° ... → H MOD1984  
L/120/121/600/870/871 H n° ... → H MOD1986

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# 77.105

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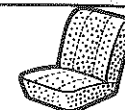
R 112C L

R 1123 L/120/600/870/871 H n° ... → H MOD1986

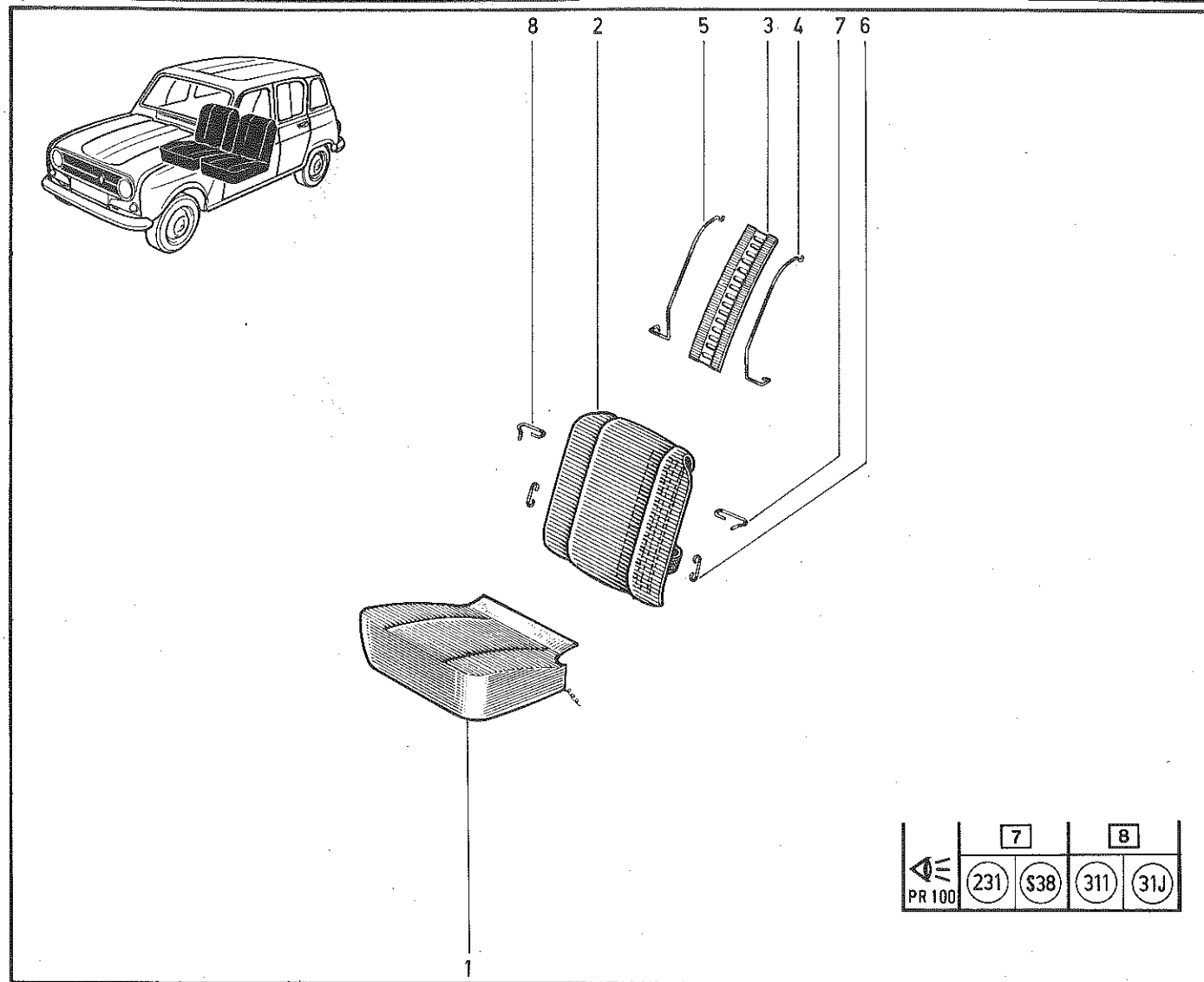
R 1128 L/140 H n° ... → H MOD1986

# 77.10.5

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- 1 77 01 599 683 (231) (a)
- 77 01 599 684 (S38) (a)
- 77 01 599 685 (311) (a)
- 77 01 599 686 (31J) (a)
- 77 01 599 687 (231) (b)
- 77 01 599 688 (S38) (b)
- 77 01 599 689 (311) (b)
- 77 01 599 690 (31J) (b)
- 77 01 629 507 (S38) (R 112C L)
- 2 77 01 599 691 (231) (c)
- 77 01 599 692 (S38) (c)
- 77 01 599 693 (311) (c)
- 77 01 599 694 (31J) (c)
- 77 01 629 509 (S38) (R 112C L)
- 3 77 01 451 290
- 4 77 00 586 152
- 5 77 00 586 153
- 6 06 07 132 900
- 7 06 06 460 600
- 8 06 06 156 300



	7	8
PR 100	231	S38
	311	31J

(a) R 1123 L/120/600/870/871 H n° ... → H MOD1986  
R 1128 L/140 H n° ... → H MOD1986





(b) R 1123 L/120 H n° ... → H MOD1986

(c) R 1123 L/120/600/870/871 H n° ... → H MOD1986  
R 1128 L/140 H n° ... → H MOD1986

77.111

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R 112C TL

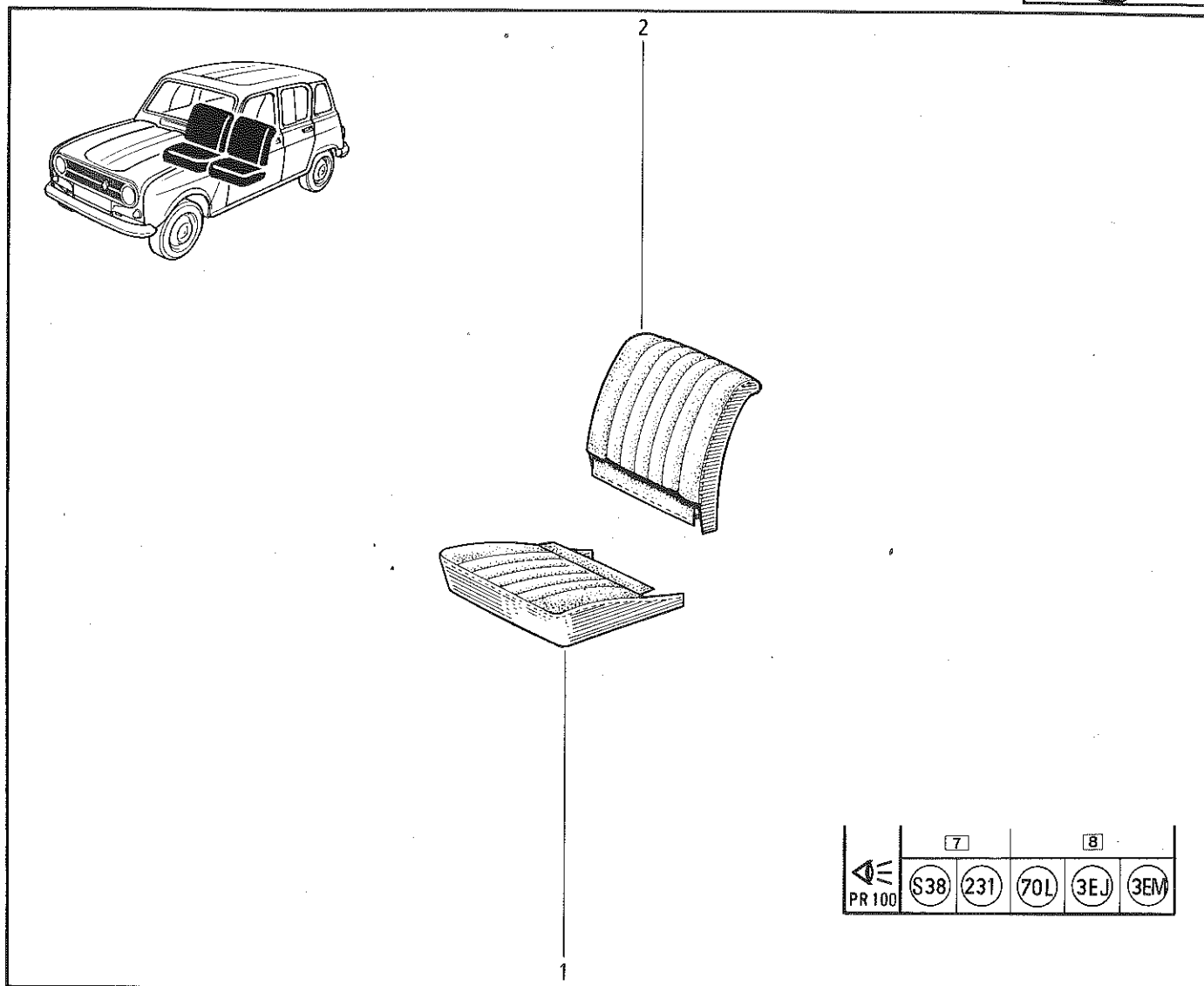
R 1123 TL   n° ... → MOD1986R 1128 SIXTIES  
TL   n° ... → MOD1986

77.111





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












- 1 77 01 595 985 (3EJ) (a)  
 77 01 595 984 (3EM) (a)  
 77 01 595 986 (S38) (a)  
 77 01 595 987 (231) (a)  
 77 01 628 681 (R 1128 SIXTIES )  
 77 01 633 500 (70L) (b)  
 77 02 162 628 (c)
- 2 77 01 595 989 (3EJ) (a)  
 77 01 595 988 (3EM) (a)  
 77 01 585 287 (S38) (a)  
 77 01 587 938 (231) (a)  
 77 01 628 682 (R 1128 SIXTIES )  
 77 01 633 501 (70L) (b)  
 77 02 162 629 (c)



	7		8		
PR 100	S38	231	70L	3EJ	3EM

(a) R 1123 TL   n° ... → MOD1986  
 R 1128 TL   n° ... → MOD1986

TL   n° G00000001 → n° ...  
 (b) R 112C TL   n° J00000001 → n° ...  
 TL   n° Y00000001 → n° ...  
 R 1128 TL   MOD1987 → n° ...

(c) R 112C TL   n° E00000001 → n° ...  
 R 1128 TL   n° E00000001 → n° ...

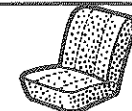
# 77.121

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⌋ (XXX) ⌋ PR 100 101

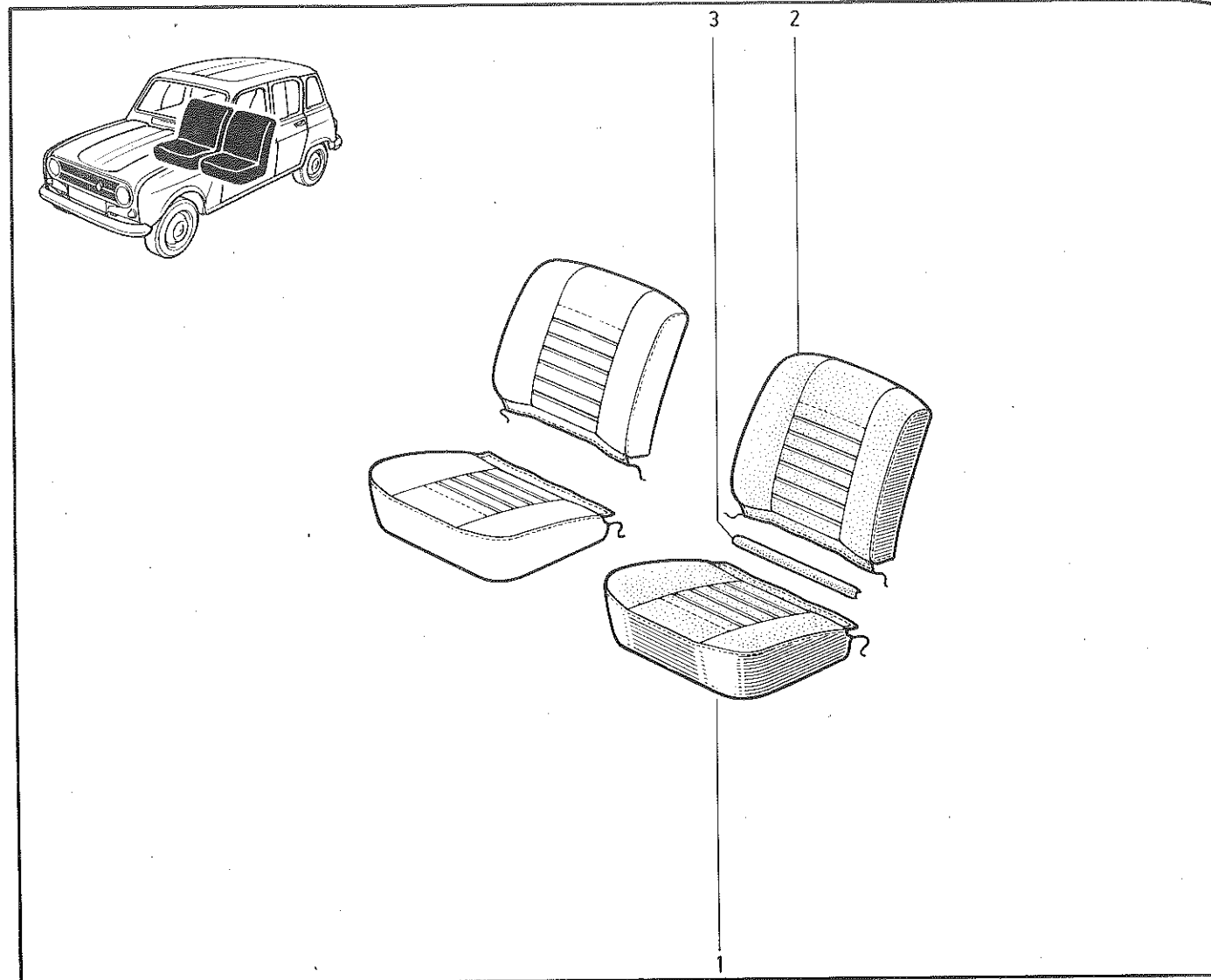
# 77.121

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(a)

- 1 77 01 599 845 (3EJ) (b)
- 77 01 599 844 (3EM) (b)
- 77 01 599 843 (S38) (c)
- 77 01 599 842 (231) (b)
- 77 01 611 015 (3EJ) (d)
- 77 01 611 016 (3EM) (d)
- 77 01 611 009 (S38) (d)
- 77 01 611 010 (231) (d)
- 77 01 633 500 (90L) (e)
- 77 01 633 506 (95B) (f)
- 77 02 162 632 (g)
- 77 02 162 623 (h)
- 77 02 162 618 (j)
- 2 77 01 599 849 (3EJ) (b)
- 77 01 599 848 (3EM) (b)
- 77 01 599 847 (S38) (k)
- 77 00 854 450 (S38) (m)
- 77 01 599 846 (231) (b)
- 77 01 611 007 (3EJ) (d)
- 77 01 611 008 (3EM) (d)
- 77 01 611 011 (S38) (d)
- 77 01 611 012 (231) (d)
- 77 01 633 504 (90L) (n)
- 77 00 854 448 (90L) (p)
- 77 01 633 507 (95B) (q)
- 77 00 854 449 (95B) (m)
- 77 02 162 633 (g)
- 77 02 162 624 (h)
- 77 02 162 619 (j)
- 3 77 00 572 225 (r)



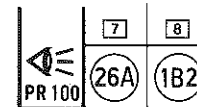
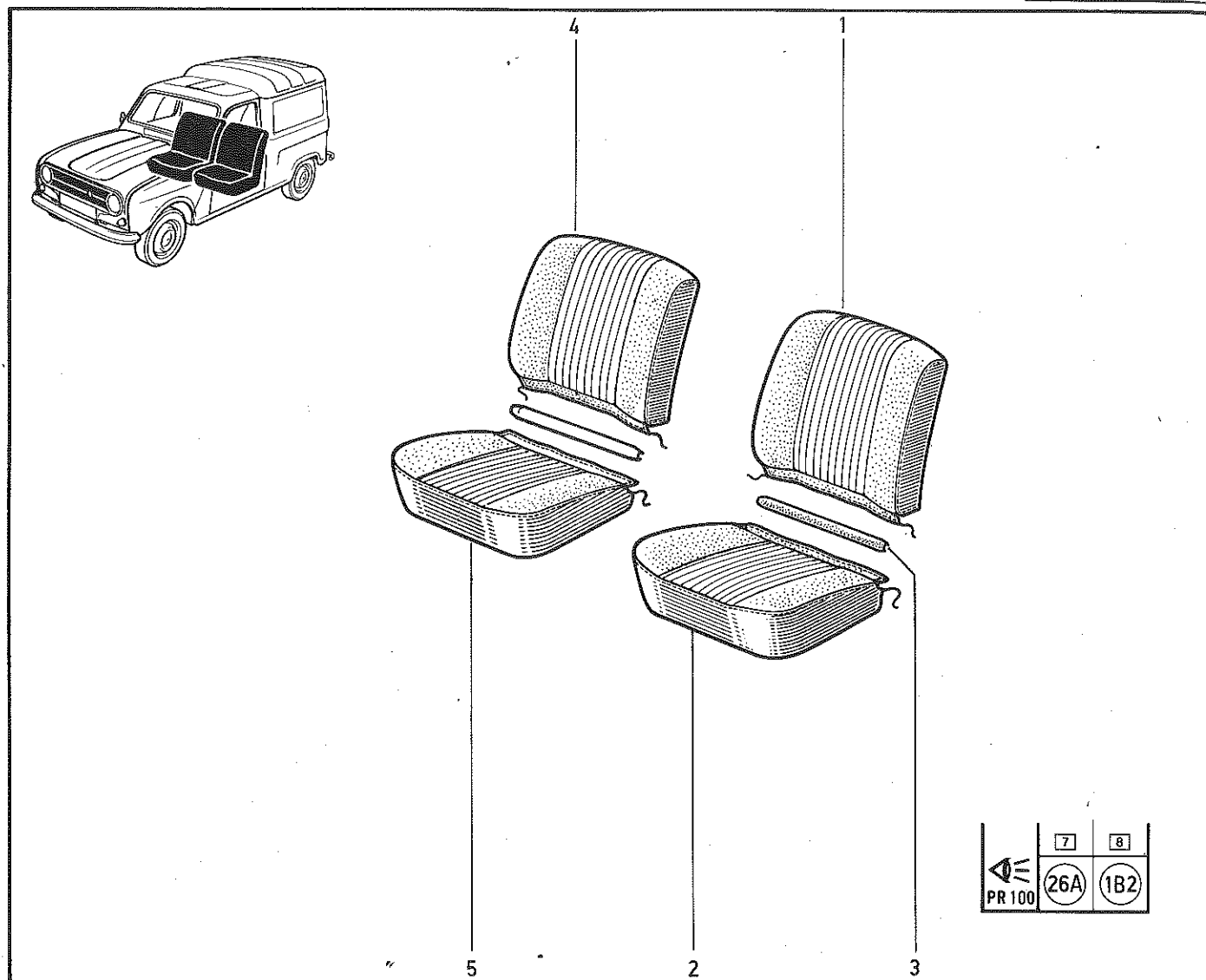
S128	
R 112C	TL 3/ H
(a) R 1123	TL 3/ H n° ... → H MOD1986 L 3/ /121 H MOD1985 → H MOD1986
R 1128	GTL TL 3/ H
(b) R 1123	TL 3/ H n° ... → H MOD1986 L 3/ /121 H MOD1985 → H MOD1986
R 1128	TL GTL 3/ H n° ... → H MOD1986
R 112C	TL 3/ H n° G00000001 → n° ... TL 3/ H n° J00000001 → n° ... TL 3/ H n° Y00000001 → n° ...
(c) R 1123	TL 3/ H n° ... → H MOD1986 L 3/ /121 H MOD1985 → H MOD1986
R 1128	TL GTL 3/ H n° G00000001 → n° ... TL GTL 3/ H n° J00000001 → n° ... TL GTL 3/ H n° Y00000001 → n° ...
(d) R 1128	GTL 1/ H /120/260 H n° ... → H MOD1986
R 112C	TL 3/ H n° G00000001 → n° ... TL 3/ H n° J00000001 → n° ... TL 3/ H n° Y00000001 → n° ...
(e) R 1128	TL 3/ H n° G00000001 → n° ... TL 3/ H n° J00000001 → n° ... TL 3/ H n° Y00000001 → n° ...
S128	
(f) R 1128	GTL 3/ H n° G00000001 → n° ... GTL 3/ H n° J00000001 → n° ... GTL 3/ H n° Y00000001 → n° ...
(g) R 1128	GTL 3/ H n° E00000001 → n° ...
(h) R 1128	GTL 3/ H n° E00000001 → n° ...
(i) R 112C	TL 3/ H n° E00000001 → n° ...
R 1128	TL 3/ H n° E00000001 → n° ...
R 112C	TL 3/ H n° G00000001 → n° ... TL 3/ H n° J00000001 → n° ... TL 3/ H n° Y00000001 → H MOD8905
(k) R 1123	TL 3/ H n° ... → H MOD1986 L 3/ /121 H MOD1985 → H MOD1986
R 1128	TL GTL 3/ H n° G00000001 → n° ... TL GTL 3/ H n° J00000001 → n° ... TL GTL 3/ H n° Y00000001 → H MOD8905
(m) S128	
R 1128	GTL 3/ H MOD8906 → n° ...








































































































TL 3/ H n° G00000001 → n° ...
R 112C TL 3/ H n° J00000001 → n° ...
(n) TL 3/ H n° Y00000001 → H MOD8905
TL 3/ H n° G00000001 → n° ...
R 1128 TL 3/ H n° J00000001 → n° ...
TL 3/ H n° Y00000001 → H MOD8905
(p) R 112C TL 3/ H MOD8906 → n° ...
R 1128 TL 3/ H MOD8906 → n° ...
GTL 3/ H n° G00000001 → n° ...
(q) R 1128 GTL 3/ H n° J00000001 → n° ...
GTL 3/ H n° Y00000001 → H MOD8905
(r) R 1123 TL 3/ /120 H MOD1985 → H MOD1986
R 1128 GTL /120 H n° ... → H MOD1986



(a)

- 1 77 01 599 870 (26A) (b)  
 77 01 599 871 (1B2) (b)  
 77 01 599 874 (26A) (c)  
 77 01 599 875 (1B2) (c)  
 77 01 599 880 (26A) (d)  
 77 01 599 881 (1B2) (d)  
 77 01 633 470 8 (e)  
 77 01 633 475 8 (f)  
 77 01 633 478 7 (e)  
 77 01 633 498 7 (f)  
 2 77 01 599 868 (26A) (b)  
 77 01 599 869 (1B2) (b)  
 77 01 599 872 (26A) (c)  
 77 01 599 873 (1B2) (c)  
 77 01 599 878 (26A) (d)  
 77 01 599 879 (1B2) (d)  
 77 01 633 473 8 (g)  
 77 01 633 476 7 (g)  
 3 77 00 572 225 (h)  
 4 77 01 599 874 (26A) (j)  
 77 01 599 875 (1B2) (j)  
 77 01 599 870 (26A) (k)  
 77 01 599 871 (1B2) (k)  
 77 01 599 884 (26A) (m)  
 77 01 599 885 (1B2) (m)  
 77 01 633 471 8 (g)  
 77 01 633 479 7 (g)  
 5 77 01 599 872 (26A) (j)  
 77 01 599 873 (1B2) (j)  
 77 01 599 868 (26A) (k)  
 77 01 599 869 (1B2) (k)  
 77 01 599 882 (26A) (m)  
 77 01 599 883 (1B2) (m)  
 77 01 633 474 8 (g)  
 77 01 633 477 7 (g)



	R 210B				
	R 2106			n° ... →  MOD1986	
(a)	R 2370			n° ... →  MOD1986	
	R 239B				
	R 2391			n° ... →  MOD1986	
	R 210B			n° ... →  MOD1986	
	R 2106			/120/600/870/871  n° ... →  MOD1986	
(b)	R 2370			/120/600  n° ... →  MOD1986	
	R 239B			n° ... →  MOD1986	
	R 2391			n° ... →  MOD1986	
	R 2106			n° ... →  MOD1986	
(c)	R 2370			n° ... →  MOD1986	
	R 2391			n° ... →  MOD1986	
	R 2106			2/120  n° ... →  MOD1986	
(d)	R 2370			2/120  n° ... →  MOD1986	
	R 210B			MOD1987 → n° ...	
(e)	R 239B			MOD1987 → n° ...	
	R 210B			MOD1987 → n° ...	
(f)	R 239B			MOD1987 → n° ...	
	R 210B			MOD1987 → n° ...	
(g)	R 239B			MOD1987 → n° ...	
	R 2106	/120 	n° ... →  MOD1986		
(h)	R 2370	/120 	n° ... →  MOD1986		
	R 210B			n° ... →  MOD1986	
	R 2106			/120/600/870/871  n° ... →  MOD1986	
(i)	R 2370			/120/600  n° ... →  MOD1986	
	R 239B			n° ... →  MOD1986	
	R 2391			n° ... →  MOD1986	
	R 2106			n° ... →  MOD1986	
	R 2106			1/121  n° ... →  MOD1986	
(k)	R 2370			n° ... →  MOD1986	
	R 2370			1/121  n° ... →  MOD1986	
	R 2391			n° ... →  MOD1986	
	R 2106			6/120  n° ... →  MOD1986	
(m)	R 2370			6/120  n° ... →  MOD1986	