BODY

SERVICE PARTS LIST



THE MORRIS QUARTER-TON AND 6-CWT. CIVILIAN VAN, PICK-UP, CHASSIS AND CAB, AND G.P.O. POSTAL AND ENGINEERING VAN

Issued by

B.M.C. SERVICE LIMITED

COWLEY · OXFORD · ENGLAND

AKD 3575

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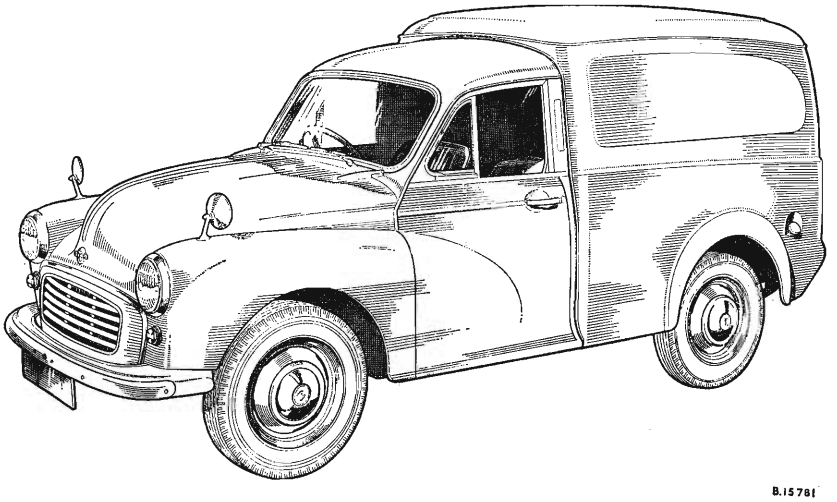
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Telegrams – – – – – – – – – BMCSERV. Telex. Oxford
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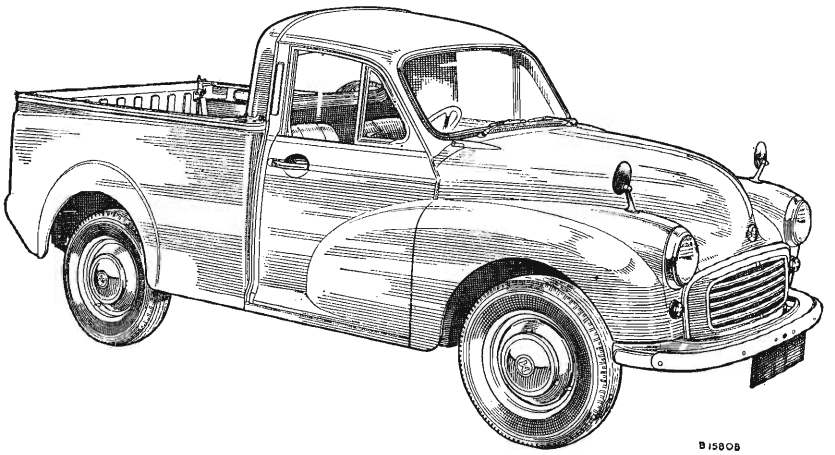
Issue 2

INDEX

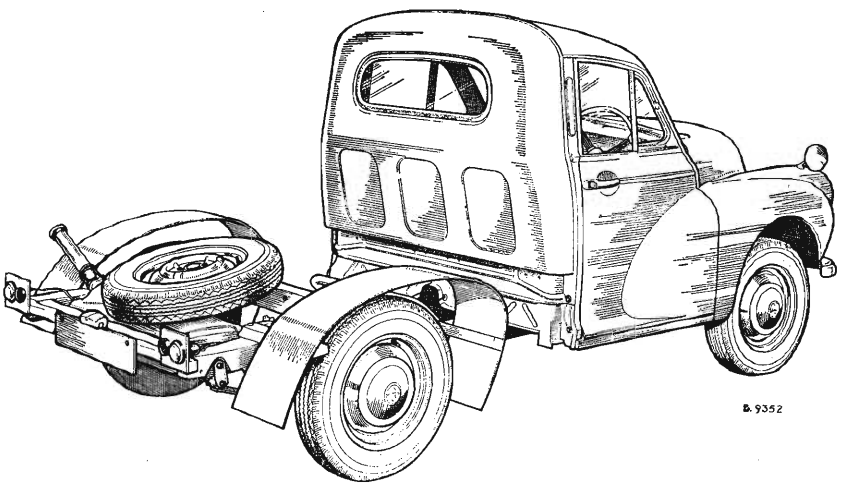
Explanatory	
Part Number Index	
Body Shell	BA
Bonnet and Control	BB
Wing Details	BC
Tailboard and Fittings	BE
Doors and Fittings	BF
Windows and Window Mechanism	BG
Quarter-light, Windscreen, Back-light and Mirror	BH
Radiator Grille	BJ
Bumpers and Number-plate	BK
Tilt	BL
Fascia Details	BM
Trimming	BN
Seats and Fittings	BO
Heating and Ventilating	BP
Paints	BQ
Mechanical	BR



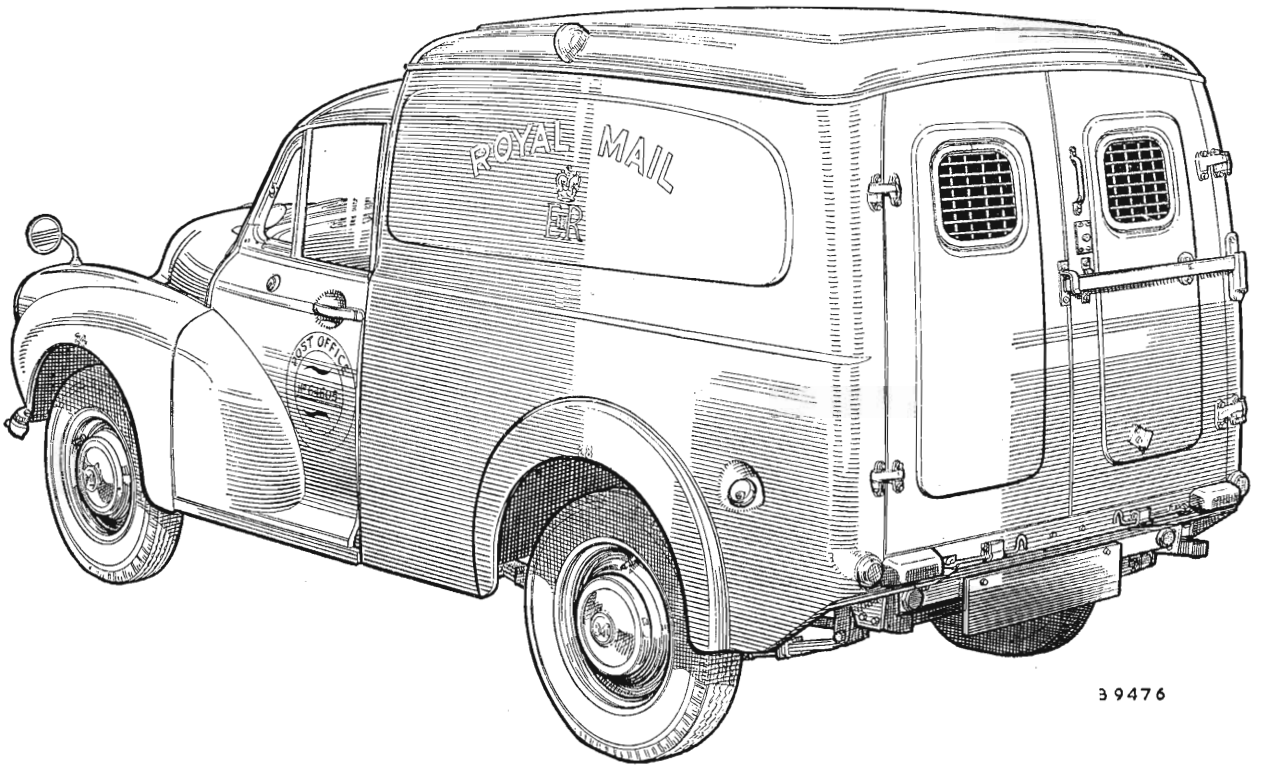
The Morris Quarter-ton and 6-cwt. Civilian Van



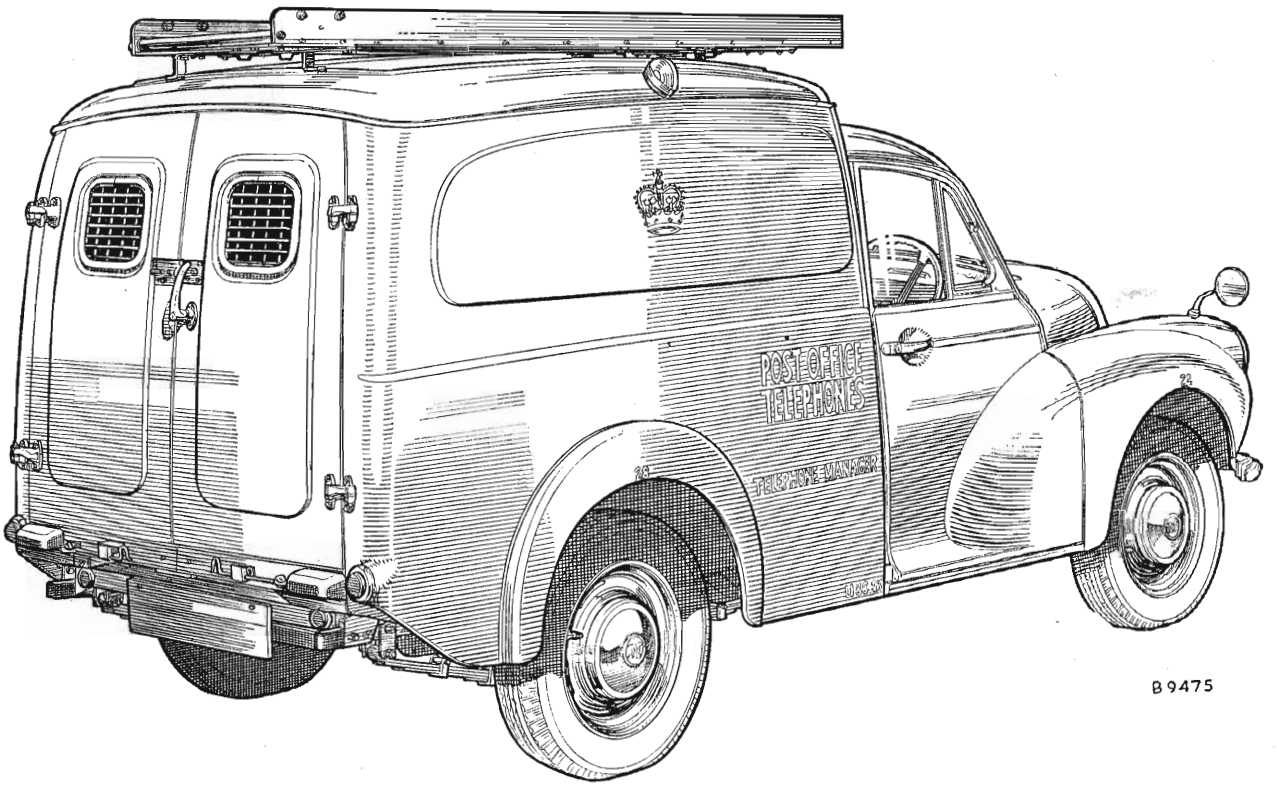
The Morris Quarter-ton and 6-cwt. Pick-up



The Morris Quarter-ton and 6-cwt. Chassis and Cab



The Morris Quarter-ton and 6-cwt G.P.O. Postal Van



The Morris Quarter-ton and 6-cwt G.P.O. Engineering Van

EXPLANATORY

- The range of parts in this List covers all serviceable components on model/models to the standard specification. Where the part is confined to one specification this is clearly defined in the Description or Remarks column, and where the part listed is not serviced, this is indicated by the letters NSP in the Part No. column.
- This List is provided with a Group Index on the title-page, and also more detailed indexes at the beginning of each separate Section. Additionally, a Part Number Index is also provided in the preface pages.
- The Part Number Index will be issued twice yearly.
- Items comprising an assembly (or sub-assembly) are inset for easy reference. This principle is followed in all Parts Lists, typical examples being given below.

Examples:

Crankshaft assembly.....AMK 2254
Plug .....AMK 97

Panel assembly—rear lower .....CZA 418
Angle—attachment—rear bumper.....CZA 147
Bracket—rear bumper support .....CZA 164

- The word 'Quantity' as shown in the heading of all text pages is intended to convey that all figures appearing in that column are quantities used on a particular application and not quantities used per vehicle.
- The assemblies and components in the plate illustrations are identified by numbers which correspond with the illustration references appearing on the facing text page in the column immediately following the Part Number. Note the use of squares, rectangles, and circles on the Illustration Plates. The square/rectangle indicates an assembly which comprises all component parts shown enclosed. The components can, in turn, be supplied separately providing Illustration Numbers are shown against them. A circle embracing certain components is used to give a magnified view of the items which are too small to show up in detail if illustrated on the same scale as the other parts on the plate.
- It is essential first to identify the part against the illustration in the appropriate Section of the List, and then make use of the illustration reference number to locate the correct Part Number and official description on the adjacent page, taking into account Engine, Car, and Commission Numbers, etc.
- ABBREVIATIONS: Standard abbreviations are employed. The complete range of abbreviations covering all lists is given below.

A	Ambulance	(HU)	Hydraulic unit number	Q	Chassis and Cab
A/R	As required	ID	Inside diameter	R	Chassis and Scuttle
B	Basic	I.P.T.O.	Independent Power Take-off	(RA)	Rear axle number
(B)	Body number	J	Convertible	RH	Right-hand
(BP)	Belt pulley number	K	Truck	RHD	Right-hand drive
B.R.S.	British Road Services	KPH	Kilometres per hour	RHT	Right-hand thread
C	Chassis number	L	Hire Car	(RP)	Rear pulley number
(C)	Car number	LC	Low compression	S	4-door Saloon
(CB)	Cab number	LH	Left-hand	(S)	Super de-luxe
(CN)	Commission number	LHD	Left-hand drive	ST	Soft Top
CP	Chrome-plated	LHT	Left-hand thread	STD	Standard
D	Coupé or GT	LWB	Long wheelbase	SWB	Short Wheelbase
(D)	De-luxe	M	Limousine	2S	2-door Saloon
DC	Double-coil	MB	Minibus/Omnicoach	T	4-seater Tourer
D/E	Double-ended	MPH	Miles per hour	T.I.B.	Technical Information Bulletin
dia	Diameter	N	2-seater Tourer	U	Pick-up
E	G.P.O. Engineering	No.	Number	UK	Gt. Britain and Northern Ireland
(E)	Engine number	NSP	Non-serviceable part	U/S	Undersize
EP	G.P.O. Planning	OD	Outside diameter	V	Van
EXP	Export	(OD)	Overdrive number	W	Dual-purpose (wood framing)
(FA)	Front axle number	O/S	Oversize	WB	Wheelbase
G	G.P.O. Postal	P	Hard Top	Ws	Dual-purpose (all-metal)
(G)	Gearbox number	pr	Pair	W.S.E.	When stock exhausted
GP	General Purpose Carrier	psi	Pounds/square inch	X	Taxi
H	Hearse	PSV	Public Service Vehicle		
HC	High compression	P.T.O.	Power Take-off		

REVISED PAGES

SERVICE PARTS LIST AKD 3575

THE MORRIS QUARTER-TON AND 6-CWT VEHICLES

Please receive herewith Circulation 1 of revised pages for the list mentioned above. The pages now issued are listed in the revised 'Index to Revised Pages/Illustrations' enclosed herewith. These should be inserted immediately into your copy(ies) of this Parts List.

To assist in checking your stock records, listed below are all the part numbers with their page reference which are additional and new to this Parts List.

Part Number	Page	Part Number	Page	Part Number	Page	Part Number	Page	Part Number	Page
14A 9668	BA 23	RFN 103	BP 8						
14A 9922	BA 23								
24A 943	BA 23								
24A 945	BA 23								
AAA 1913	BP 2								
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ACA 8217	BP 10								
ADA 658	BH 3								
ADA 1563	BM 4								
ADA 2560	BN 3								
ADA 2576	BO 3								
ADA 3875	BK 2								
ADA 4642	BH 4								
ADA 4645	BA 12								
ADC 2782	BB 3								
ALA 2327	BF 2								
ALA 3243	BA 5								
ALA 3244	BA 5								
ALA 3247	BA 2·1								
ALA 3248	BA 2·1								
ALA 3301	BA 4								
BDE 3685	BN 3								
BDE 3686	BN 3								
3G 3624	BF 6								
88G 221	BP 10								
13H 4012	BP 8								
27H 1473	BP 4								
27H 6709	BH 4								
37H 537	BP 2								
4K 8821	BP 3								
24K 6821	BA 23								
LWN 403	BP 9								

Issued by

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BMC Service division

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IMPORTANT TO OWNERS

BMC SERVICE PARTS

Owners are strongly advised to insist on the use of BMC Genuine Parts. These may readily be identified by the label below and many are packed in characteristic cartons. They are available through any Distributor or Dealer, who can also provide details of the wide range of BMC Approved Accessories not covered by this publication.



Replacement parts that are not of genuine BMC manufacture cannot be relied upon to be of BMC specification, material, and workmanship, and therefore BMC cannot be expected to extend their Warranty to vehicles which have been fitted with parts not of their manufacture.

BMC reserve the right to make changes or improvements in the construction or equipment of their products at any time.

In order to ensure prompt and correct execution of your orders it is essential to quote:

1. The relative **Unit Number,** together with prefixes, suffixes, and specification reference where applicable:
   e.g.: Axle, Body, Cab, Car, Chassis, Commission, Engine, and Gearbox Numbers, etc.
2. The **Part Number** and **description** (prefix letters to Part Numbers must always be quoted).
3. The **quantity** required, bearing in mind that the quantities shown are those used in the application actually illustrated on the Parts List in question. Sometimes only minimum packaged quantities are available. These packs may well contain more parts than are required for a single job; for details of packaged quantities, see the confidential Service Parts Price List.
4. Always state the **colour** of carpets, painted items, trim items, etc.

Vehicle Identification
Serial Number Prefix Letter Code

The car number prefix comprises a series of letters and numbers, presenting in code the make, the engine cubic capacity, the body type, the series and where applicable, Left-hand drive.

1st PREFIX LETTER—Name	2nd PREFIX LETTER—Engine type
M—Morris	A

3rd PREFIX LETTER—Body type
V—Van
U—Pick-up
Q—Chassis and Cab

4th PREFIX—Series of model	5th PREFIX (used to denote car is different to standard right-hand drive)
5—8th Series	L—Left-hand drive

CODE EXAMPLE

M - A V 5 - 149537

- Serial number
- 5th Series
- Van
- 'A'-type engine
- Morris

The car number prefix comprises a series of letters and numbers, presenting in code the model the body type, colour, class, and type of paint used, together with the serial number of the car.

1st PREFIX LETTER—Model	2nd PREFIX LETTER—type
O—Quarter-ton	H—Postal J—Engineering

3rd PREFIX LETTER—COLOUR
C—Red
E—Mid Green

4th PREFIX—Class	5th PREFIX—Paint
1—RHD, UK only	1—Synthetic

CODE EXAMPLE

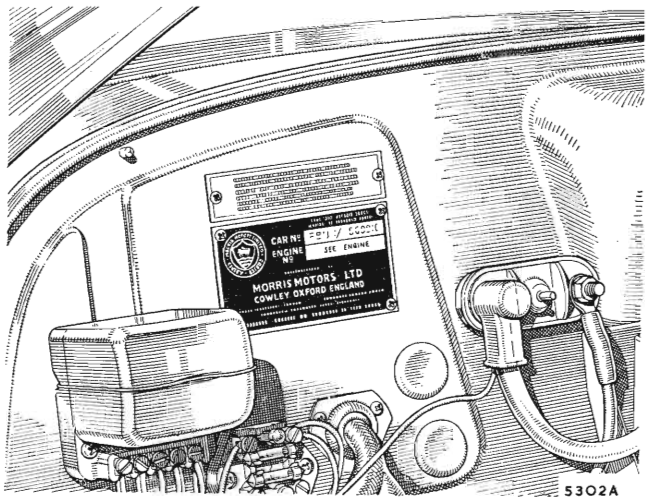
O H C 1 1 - 3654

- Serial number
- Synthetic
- RHD, UK only
- Red
- Postal
- Quarter-ton

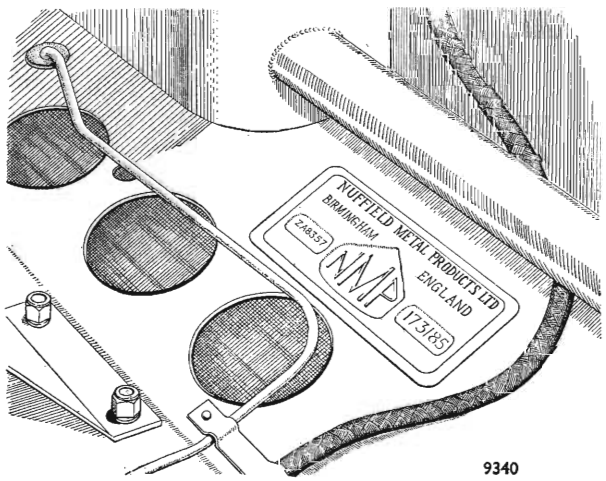
For vehicles with prefix OE, OF, or OG refer to Identification Data on page 10

Always quote these prefixes with Car Serial Numbers

Location of Unit Numbers



The **Car Number** is stamped on a plate secured to the right-hand side of dash panel



The **Body Number** is stamped on a plate welded to the left-hand tie plate between the radiator and wing valance

Identification Data

MODEL		COMMENCING	FINISHING
The Morris Quarter-ton Van (Series II)	Body No. Car No.	101 OE-501	Not available OE-49767
The Morris Quarter-ton Van (Series III)	Body No. Car No.	Not available OE-49801	Not available OE-149536
The Morris Quarter-ton Van (Series V)	Body No. Car No.	Not available M-AV5-149537	
The Morris Quarter-ton Pick-up (Series II)	Body No. Car No.	101 OF-501	Not available OF-49767
The Morris Quarter-ton Pick-up (Series III)	Body No. Car No.	Not available OF-49801	Not available OF-149536
The Morris Quarter-ton Pick-up (Series V)	Body No. Car No.	Not available M-AU5-149537	
The Morris Quarter-ton Chassis and Cab (Series II)	Body No. Car No.	101 OG-501	Not available OG-49767
The Morris Quarter-ton Chassis and Cab (Series III)	Body No. Car No.	Not available OG-49801	Not available OG-149536
The Morris Quarter-ton Chassis and Cab (Series V)	Body No. Car No.	Not available M-AQ5-149537	
The Morris Quarter-ton G.P.O. Postal Van (Series II)	Body No. Car No.	Not available OHC-3554	Not available OHC-67196
The Morris Quarter-ton G.P.O. Postal Van (Series III)	Body No. Car No.	Not available OHC-67197	Not available OHC-177640
The Morris Quarter-ton G.P.O. Postal Van (Series V)	Body No. Car No.	Not available OHC-177641	
The Morris Quarter-ton G.P.O. Engineering Van (Series II)	Body No. Car No.	101 OJE-2999	Not available OJE-85136
The Morris Quarter-ton G.P.O. Engineering Van (Series III)	Body No. Car No.	Not available OJE-85137	Not available OJE-176000
The Morris Quarter-ton G.P.O. Engineering Van (Series V)	Body No. Car No.	Not available OJE-176001	

Part Number Index

The following is a complete index of parts in this List, giving the page reference of each part number

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		AAA 1514	BB 4	AAA 2430	BN 5	AAA 3500	BG 10	AAA 4077	BH 4
2A 179	BP 2	AAA 1528	BF 5	AAA 2481	BA 19	AAA 3502	BG 3	AAA 4080	BA 22
2A 179	BP 10	AAA 1540	BF 2	AAA 2481	BB 4	AAA 3502	BG 8	AAA 4109	BN 3
		AAA 1541	BF 2	AAA 2486	BN 5	AAA 3503	BG 5	AAA 4110	BN 3
14A 3804	BO 4	AAA 1582	BN 5	AAA 3030	BA 13	AAA 3521	BB 2	AAA 4138	BK 2
14A 3804	BO 7	AAA 1594	BN 5	AAA 3030	BA 16	AAA 3549	BA 8	AAA 4139	BK 2
14A 3823	BM 4	AAA 1597	BN 5	AAA 3032	BA 18	AAA 3550	BA 8	AAA 4140	BK 2
14A 3837	BO 4	AAA 1609	BG 2	AAA 3041	BA 18	AAA 3557	BG 3	AAA 4141	BK 2
14A 3837	BO 7	AAA 1609	BG 4	AAA 3042	BA 19	AAA 3557	BG 8	AAA 4157	BN 2
14A 3838	BO 4	AAA 1609	BG 7	AAA 3043	BO 2	AAA 3558	BG 5	AAA 4159	BN 6
14A 3838	BO 7	AAA 1609	BG 9	AAA 3170	BF 4	AAA 3558	BG 10	AAA 4160	BN 6
14A 3839	BO 4	AAA 1648	BF 5	AAA 3171	BF 4	AAA 3568	BA 11	AAA 4163	BG 2
14A 3839	BO 7	AAA 1649	BG 13	AAA 3172	BF 4	AAA 3569	BA 11	AAA 4164	BG 4
14A 6586	BB 3	AAA 1652	BF 5	AAA 3173	BF 4	AAA 3570	BA 11	AAA 4182	BG 2
14A 7379	BH 5	AAA 1781	BM 4	AAA 3189	BP 3	AAA 3577	BF 2	AAA 4182	BG 4
14A 7379	BH 6	AAA 1833	BA 6	AAA 3189	BP 7	AAA 3586	BG 6	AAA 4183	BG 2
14A 9973	BP 8	AAA 1849	BH 3	AAA 3189	BP 9	AAA 3586	BG 11	AAA 4183	BG 4
14A 9973	BP 10	AAA 1849	BH 4	AAA 3189	BP 11	AAA 3587	BB 2	AAA 4210	BF 9
14A 9981	BP 8	AAA 1861	BA 8	AAA 3190	BP 3	AAA 3648	BJ 2	AAA 4222	BG 12
14A 9981	BP 10	AAA 1862	BB 2	AAA 3190	BP 7	AAA 3664	BF 5	AAA 4223	BG 7
14A 9981	BP 11	AAA 1864	BB 3	AAA 3190	BP 9	AAA 3665	BF 5	AAA 4223	BG 9
14A 9982	BP 8	AAA 1865	BB 3	AAA 3190	BP 11	AAA 3673	BM 3	AAA 4224	BG 2
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14A 9992	BM 4	AAA 1876	BB 4	AAA 3197	BG 6	AAA 3708	BM 4	AAA 4598	BC 2
14A 9993	BM 4	AAA 1877	BB 3	AAA 3197	BG 11	AAA 3721	BB 2	AAA 4663	BH 7
		AAA 1881	BB 3	AAA 3198	BN 2	AAA 3732	BH 3	AAA 4781	BA 13
24A 151	BP 7	AAA 1882	BB 3	AAA 3199	BN 2	AAA 3732	BH 4	AAA 4781	BA 17
24A 151	BP 9	AAA 1887	BM 3	AAA 3200	BK 2	AAA 3796	BN 4	AAA 4781	BA 21
24A 151	BP 11	AAA 1893	BM 3	AAA 3207	BN 5	AAA 3797	BN 4	AAA 4788	BA 12
24A 469	BH 7	AAA 1896	BB 2	AAA 3224	BG 6	AAA 3798	BN 4	AAA 4789	BA 12
24A 1256	BP 8	AAA 1908	BJ 2	AAA 3224	BG 11	AAA 3848	BA 19	AAA 4792	BA 11
24A 1256	BP 11	AAA 1909	BJ 2	AAA 3233	BF 4	AAA 3907	BP 3	AAA 4793	BA 11
24A 1258	BP 9	AAA 1910	BJ 2	AAA 3234	BF 4	AAA 3944	BB 2	AAA 4794	BA 9
24A 1386	BH 6	AAA 1918	BP 2	AAA 3235	BF 4	AAA 3945	BB 2	AAA 4795	BA 9
24A 1387	BH 6	AAA 1926	BM 3	AAA 3237	BF 3	AAA 3973	BM 2	AAA 4797	BA 9
24A 1388	BH 6	AAA 1927	BM 3	AAA 3239	BF 3	AAA 3974	BM 2	AAA 4798	BA 8
24A 1389	BH 6	AAA 1951	BG 6	AAA 3248	BG 6	AAA 3975	BM 4	AAA 4799	BA 10
		AAA 1951	BG 11	AAA 3248	BG 11	AAA 3998	BL 2	AAA 4800	BA 10
AAA 13	BM 3	AAA 1952	BG 6	AAA 3249	BG 6	AAA 4000	BL 2	AAA 4803	BA 10
AAA 48	BO 2	AAA 1952	BG 11	AAA 3249	BG 11	AAA 4001	BL 2	AAA 4804	BA 10
AAA 48	BO 6	AAA 1985	BB 3	AAA 3251	BF 3	AAA 4022	BL 2	AAA 4805	BA 4
AAA 317	BF 6	AAA 1991	BO 2	AAA 3251	BG 13	AAA 4023	BL 2	AAA 4806	BE 2
AAA 337	BO 2	AAA 1991	BO 3	AAA 3252	BA 8	AAA 4024	BA 23	AAA 4807	BE 2
AAA 388	BO 2	AAA 1992	BO 2	AAA 3253	BA 8	AAA 4025	BA 13	AAA 4808	BE 2
AAA 732	BF 8	AAA 2000	BM 3	AAA 3263	BF 3	AAA 4025	BA 17	AAA 4809	BE 2
AAA 740	BP 8	AAA 2001	BA 9	AAA 3264	BF 3	AAA 4025	BA 21	AAA 4810	BE 2
AAA 740	BP 10	AAA 2002	BA 9	AAA 3265	BF 3	AAA 4026	BG 12	AAA 4811	BE 2
AAA 836	BP 2	AAA 2006	BF 3	AAA 3274	BA 9	AAA 4027	BA 22	AAA 4812	BE 2
AAA 841	BA 20	AAA 2033	BG 9	AAA 3275	BA 9	AAA 4027	BA 23	AAA 4813	BA 12
AAA 842	BA 20	AAA 2047	BO 2	AAA 3280	BH 3	AAA 4028	BA 14	AAA 4814	BA 12
AAA 1131	BF 5	AAA 2047	BO 3	AAA 3280	BH 4	AAA 4028	BA 17	AAA 4815	BA 13
AAA 1138	BF 5	AAA 2048	BO 2	AAA 3306	BK 2	AAA 4029	BA 14	AAA 4815	BA 16
AAA 1178	BF 6	AAA 2048	BO 3	AAA 3317	BF 5	AAA 4029	BA 17	AAA 4815	BA 21
AAA 1179	BF 6	AAA 2049	BO 2	AAA 3322	BF 8	AAA 4030	BA 14	AAA 4816	BA 13
AAA 1181	BF 6	AAA 2049	BO 3	AAA 3337	BF 5	AAA 4030	BA 17	AAA 4816	BA 16
AAA 1202	BF 9	AAA 2050	BO 2	AAA 3339	BF 4	AAA 4031	BN 5	AAA 4816	BA 21
AAA 1203	BF 9	AAA 2050	BO 3	AAA 3340	BF 4	AAA 4032	BN 5	AAA 4817	BA 21
AAA 1204	BO 2	AAA 2057	BM 2	AAA 3341	BF 4	AAA 4033	BL 2	AAA 4818	BA 13
AAA 1205	BO 2	AAA 2072	BF 3	AAA 3342	BF 4	AAA 4045	BA 21	AAA 4818	BA 21
AAA 1209	BA 20	AAA 2081	BN 4	AAA 3354	BG 6	AAA 4048	BA 22	AAA 4819	BA 13
AAA 1210	BA 20	AAA 2111	BC 2	AAA 3354	BG 11	AAA 4049	BA 22	AAA 4819	BA 16
AAA 1211	BA 20	AAA 2112	BC 2	AAA 3358	BA 7	AAA 4050	BA 22	AAA 4819	BA 21
AAA 1213	BA 20	AAA 2117	BH 3	AAA 3430	BG 2	AAA 4021	BA 22	AAA 4820	BA 23
AAA 1222	BA 20	AAA 2117	BH 4	AAA 3430	BG 7	AAA 4064	BA 10	AAA 4821	BA 22
AAA 1395	BA 8	AAA 2125	BM 4	AAA 3431	BG 4	AAA 4065	BA 14	AAA 4822	BA 13
AAA 1396	BA 8	AAA 2205	BN 5	AAA 3431	BG 9	AAA 4065	BA 17	AAA 4822	BA 17
AAA 1431	BA 8	AAA 2247	BN 5	AAA 3432	BL 2	AAA 4065	BA 21	AAA 4822	BA 21
AAA 1432	BA 8	AAA 2254	BH 3	AAA 3437	BL 2	AAA 4066	BA 17	AAA 4823	BA 21
AAA 1438	BA 10	AAA 2254	BH 4	AAA 3438	BL 2	AAA 4066	BA 17	AAA 4824	BA 21
AAA 1439	BA 10	AAA 2258	BH 3	AAA 3439	BL 2	AAA 4066	BA 21	AAA 4825	BA 13
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AAA 1473	BM 3	AAA 2259	BH 3	AAA 3452	BL 2	AAA 4068	BA 23	AAA 4825	BA 21
AAA 1474	BM 3	AAA 2259	BH 4	AAA 3453	BL 2	AAA 4072	BG 12	AAA 4842	BA 21
AAA 1475	BM 3	AAA 2276	BE 2	AAA 3454	BL 2	AAA 4073	BG 12	AAA 4843	BA 21
AAA 1476	BM 3	AAA 2375	BH 4	AAA 3455	BL 2	AAA 4074	BH 4	AAA 4844	BA 16
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AAA 4853	BA 16
AAA 4854	BA 16
AAA 4855	BA 16
AAA 4856	BA 13
AAA 4856	BA 16
AAA 4856	BA 21
AAA 4857	BA 13
AAA 4857	BA 16
AAA 4857	BA 21
AAA 4858	BF 7
AAA 4859	BF 7
AAA 4862	BF 8
AAA 4863	BF 8
AAA 4864	BE 2
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AAA 4865	BA 16
AAA 4866	BA 13
AAA 4867	BA 13
AAA 4867	BA 16
AAA 4868	BA 13
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AAA 4869	BA 17
AAA 4870	BA 13
AAA 4870	BA 17
AAA 4872	BF 6
AAA 4873	BF 6
AAA 4874	BA 13
AAA 4875	BA 13
AAA 4876	BA 13
AAA 4877	BA 13
AAA 4877	BA 16
AAA 4878	BA 13
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AAA 4893	BA 5
AAA 4894	BA 5
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AAA 4902	BA 13
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ACA 5134	BK 2
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ACA 5173	BP 10
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ACA 5314	BB 4
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7H 6924	BP 11
7H 8387	BP 9
7H 8388	BP 9
7H 8389	BP 9
7H 9752	BH 3
7H 9864	BN 6
7H 9866	BN 6
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13H 1698	BP 10
13H 4012	BP 8
13H 4012	BP 10
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17H 1289	BP 4
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17H 9353	BF 4
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27H 8234	BP 7
27H 8235	BP 7
27H 8411	BH 5
27H 8840	BP 7
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Index to Revised Pages/Illustrations

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†15	5	BC 3	3	BJ 2	4	BP 7	4	†G 1	2	P 6	2		
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†BA 12	5	†BG 4	4	BN 3	4	A 7	1						
†BA 13	4	†BG 5	4	BN 4	3	A 8	1	L 1	1				
BA 14	4	BG 6	4	BN 5	3	†A 9	2						
BA 15	2	†BG 7	4	BN 6	4	A 10	1	M 1	1				
BA 16	2	†BG 8	3			A 11	2	M 2	1				
†BA 17	3	†BG 9	4	BO 1	1								

* To be deleted

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REVISED PAGES

SERVICE PARTS LIST AKD 3575

THE MORRIS QUARTER-TON AND AUSTIN AND MORRIS 6-CWT. & 8-CWT. VEHICLES

Please receive herewith Circulation 4 of revised pages for the list mentioned above. The pages now issued are listed in the revised 'Index to Revised Pages/Illustrations' enclosed herewith. These should be inserted immediately into your copy(ies) of this Parts List.

To assist in checking your stock records, listed below are all the part numbers with their page references which are additional and new to this Parts List.

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ADA 2848	BF 5								
ALA 3322	BA 3								
ALA 9500	BA 13								
ALA 9500	BA 17								
ALA 9501	BA 13								
BDE 2852	BM 4								
88G 536	BA 12								

Issued by

British Leyland Motor Corporation Limited
BMC Service division

COWLEY · OXFORD · ENGLAND

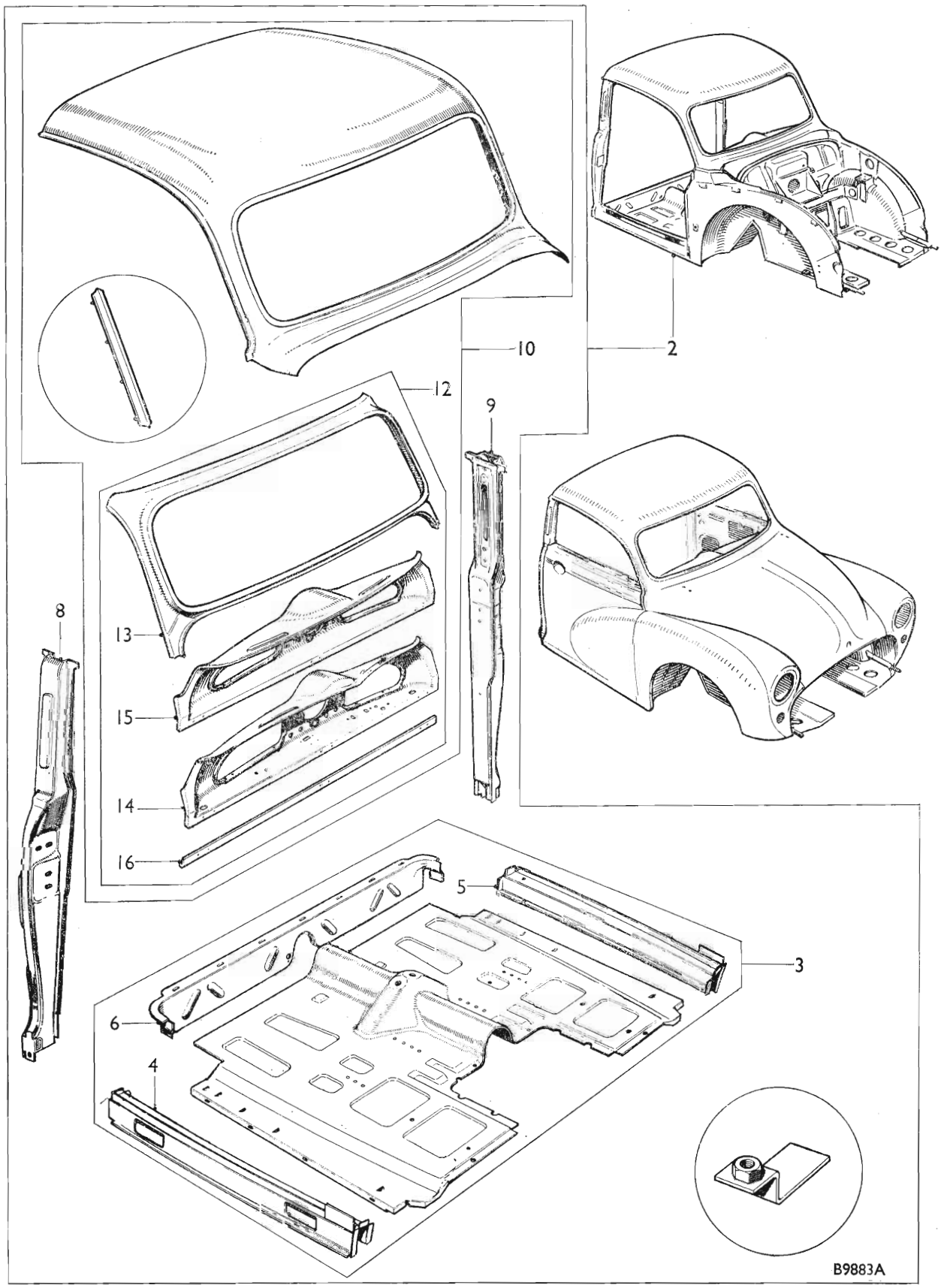
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BODY SHELL

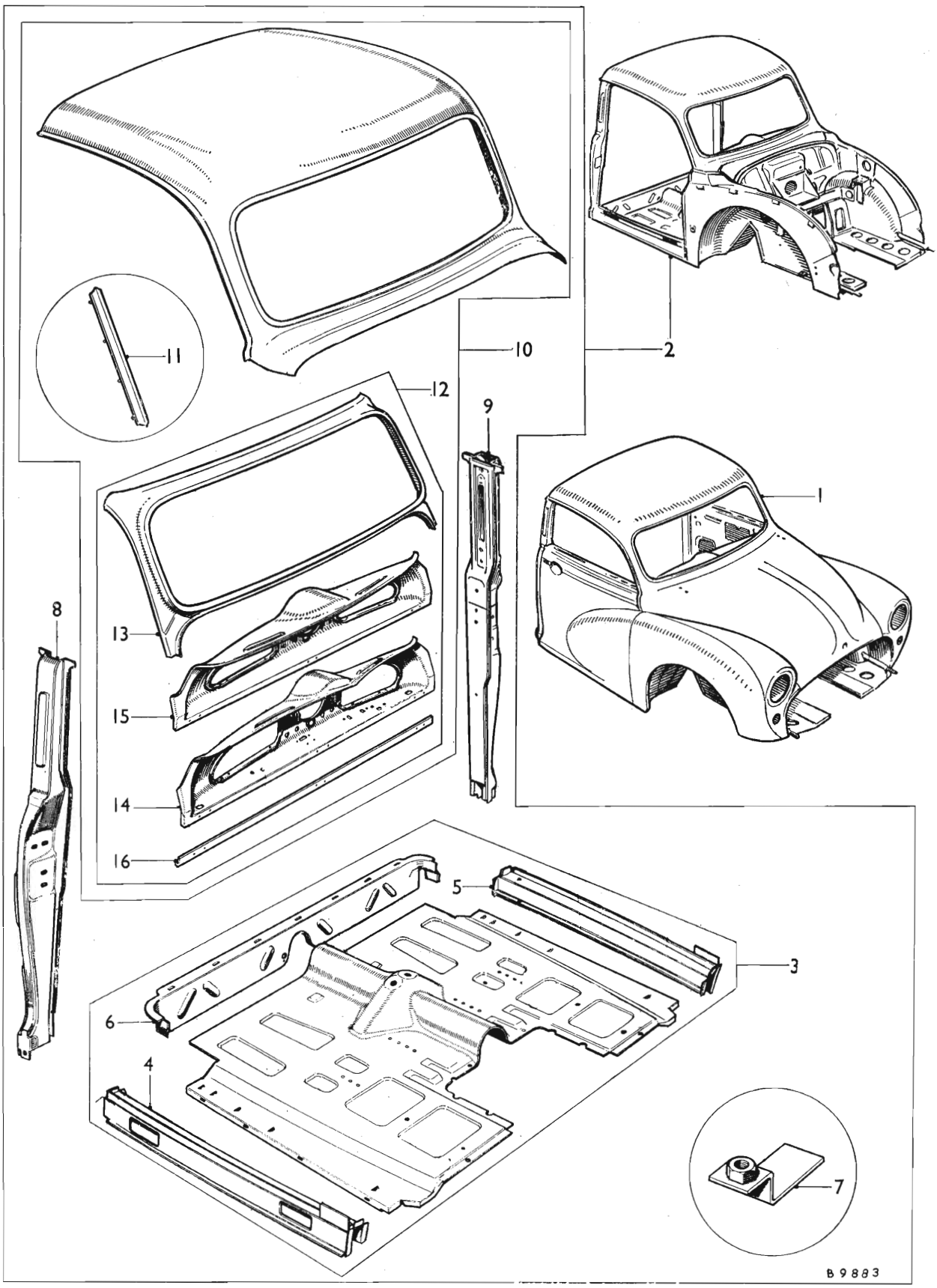
		Page	Plate
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BRACKET—FRONT BUMPER		BA 10	A 2
BRACKET—WING EXTENSION ...	E and G	BA 4	A 1
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BOX—BATTERY		BA 8	A 2
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COVER ASSEMBLY—INSPECTION TRAP	E and G	BA 23	A 11
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CROSS-MEMBER—FRONT	E and G	BA 17	A 5
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PANEL ASSEMBLY—BODY SIDE	V	BA 13	A 4
PANEL ASSEMBLY—DASH		BA 8	A 2

BODY SHELL—*continued*

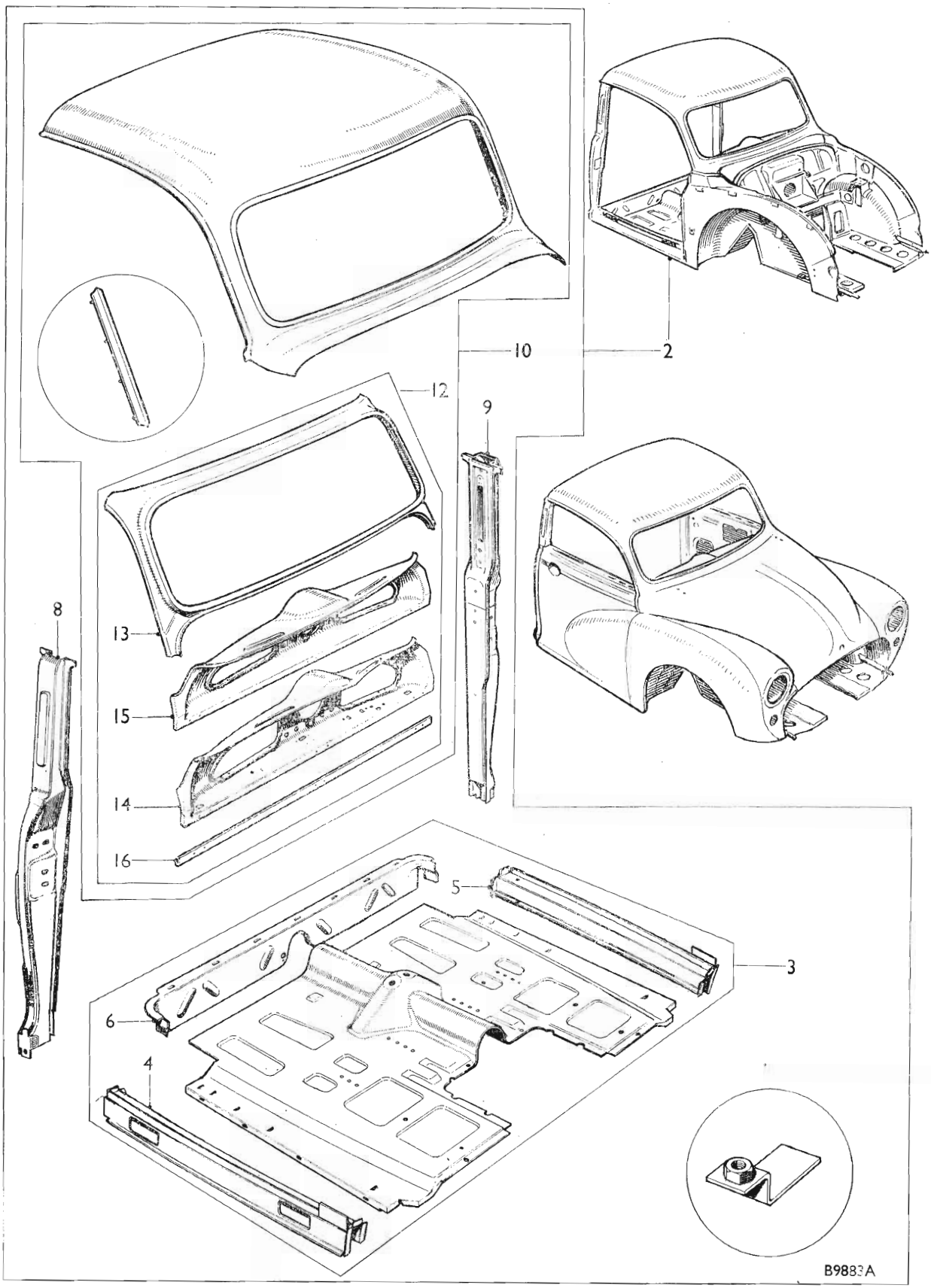
		Page	Plate
PANEL ASSEMBLY—FASCIA		BA 6	A 1
PANEL ASSEMBLY—ROOF AND WINDSCREEN ...		BA 5	A 1
PANEL—BACK		BA 22	A 10
PANEL—BODY SIDE—FRONT		BA 8	A 2
PANEL—FRONT—SIDE—INNER		BA 9	A 2
PANEL—INSTRUMENT		BA 7	A 1
PANEL—ROOF	V	BA 13	A 4
PANEL—ROOF	E and G	BA 17	A 5
PANEL—SILL—FINISHER		BA 12	A 3
PANEL—SILL—OUTER		BA 12	A 3
PILLAR—WINDSCREEN CENTRE ...	E and G	BA 5	A 1
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SHELL ASSEMBLY—BODY	U	BA 21	A 9
SHELL ASSEMBLY—CAB		BA 2·1	A 1
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WHEEL ARCH	E and G	BA 17	A 5
WHEEL ARCH	U	BA 21	A 9
WHEEL ARCH	V	BA 13	A 4
WHEEL ARCH ASSEMBLY—FRONT	E, G, V, and U	BA 9	A 2


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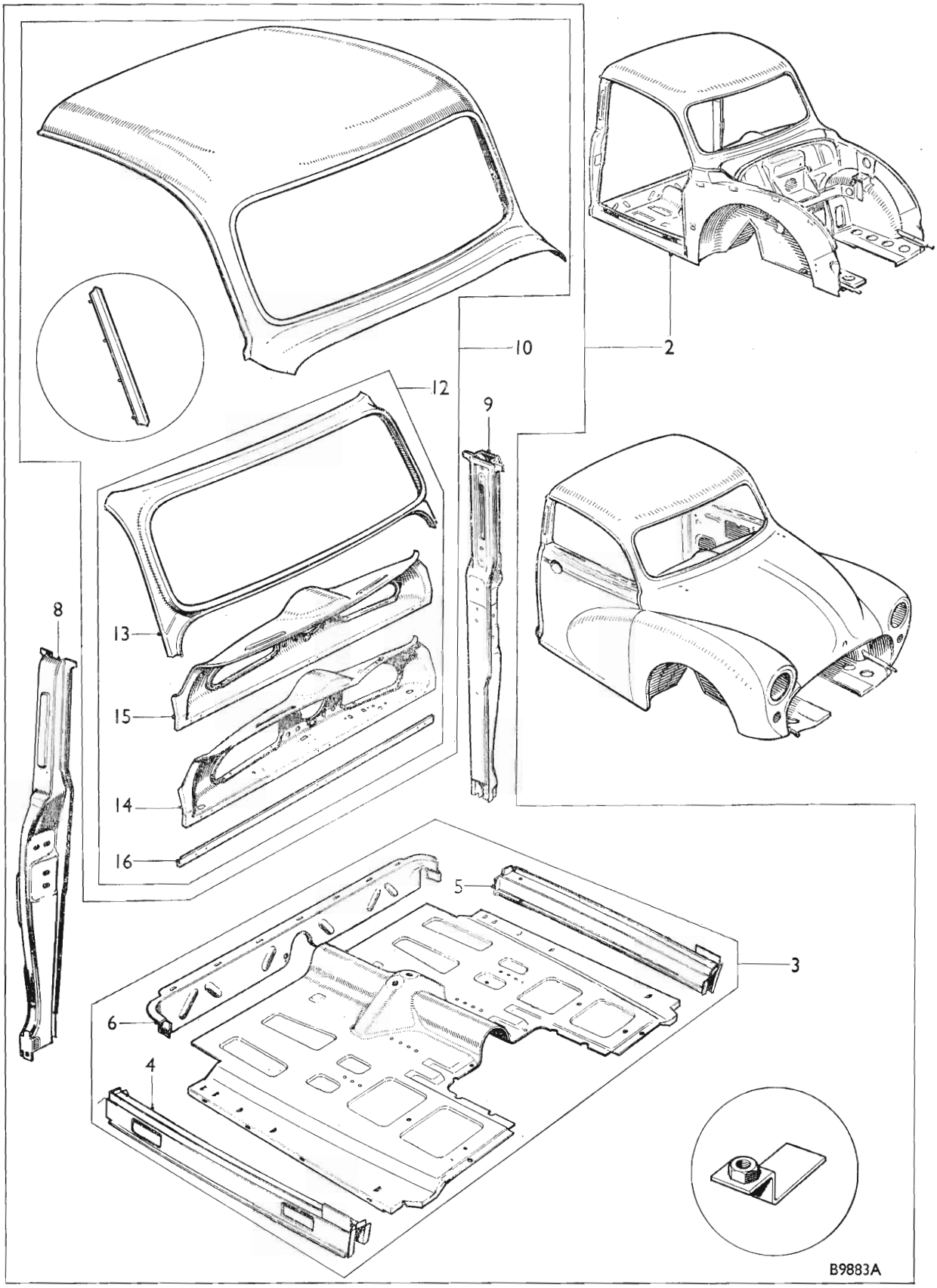
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*					
Shell assembly—cab	APA 801	1	1	(C) OE, OF, OG–22330 to 49800	
	ALA 1830	1	1	(C) OE, OF, OG–49801 to 86438	
V, U, and Q†	ALA 2786	1	1	(C) OE, OF, OG–86439 to 149536	W.S.E. use ALA 2895
	ALA 2895	1	1	(C) M–AV5, M–AU5, MAQ5–149537 to 165482	
	ALA 3008	1	1	(C) M–AV5, M–AU5, M–AQ5–165483 on	
E and G	APA 578	1	1	(C) OHC–3554 to 9455 (plus 19280 to 19444)	
				(C) OJE–2999 to 11785 (plus 19001 to 19196)	
	APA 843	1	1	(C) OHC–9456 to 61796 (less 19280 to 19444)	
				(C) OJE–11786 to 67832 (less 19001 to 19196)	
G	ALA 2716	1	1	(C) OHC–67197 to 67440 (plus 67444 and 67446)	
	ALA 2752	1	1	(C) OHC–67441 to 162095 (less 67444 and 67446)	W.S.E. use ALA 2918
	ALA 2918	1	1		
	ALA 3040	1	1	(C) OHC–162096 to 178437 (plus 178439, 178441, 178445, 178449, 178450, and 178466)	
†	ALA 3206	1	1	(C) OHC–178438 on (less 178439, 178441, 178445, 178449, 178450, and 178466)	W.S.E. use ALA 3248
†	ALA 3248				
E	ALA 2751	1	1	(C) OJE–67833 to 85136	
	ALA 2748	1	1	(C) OJE–85137 to 162095	W.S.E. use ALA 2919
	ALA 2919	1	1		
	ALA 3039	1	1	(C) OJE–162096 to 177408 (plus 177422, 177423, 177425, and 177451)	
†	ALA 3207	1	1	(C) OJE–177409 on (less 177422, 177423, 177425, and 177451)	W.S.E. use ALA 3247
†	ALA 3247	1	1		


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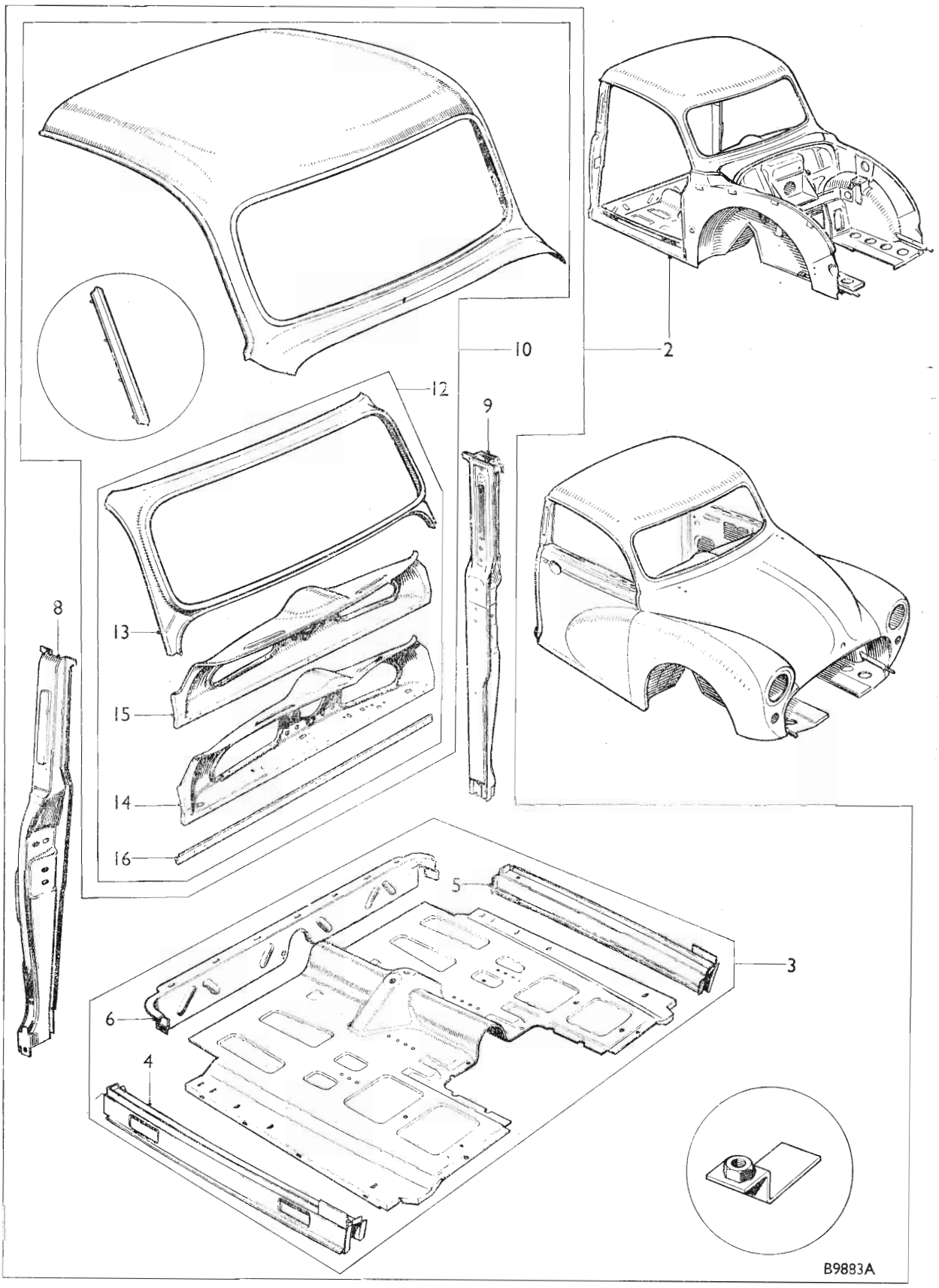
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*					
Shell assembly—cab	NSP				All cab shell assemblies for V, U, Q, E and G are W.S.E.; use front end assemblies with additional items
End assembly—front	†ALA 3245	2	1	(C) M–AV5, M–AU5, M–AQ5–216951 to ▼	
				(C) A–AVC, A–AUC, A–AQC—6-cwt. 236504—8-cwt. 238597 to ▼	
V, U, and Q	†ALA 3322	2	1	(C) M–AV5, M–AU5, M–AQ5– ▼ on	
				(C) A–AVC, A–AUC, A–AQC– ▼ on	
G	†ALA 3245	2	1	(C) OHC–216951 to ▼	
	†ALA 3322			(C) OHC– ▼ on	
E	†ALA 3245	2	1	(C) OJE–216951 to ▼	
	†ALA 3322			(C) OJE– ▼ on	


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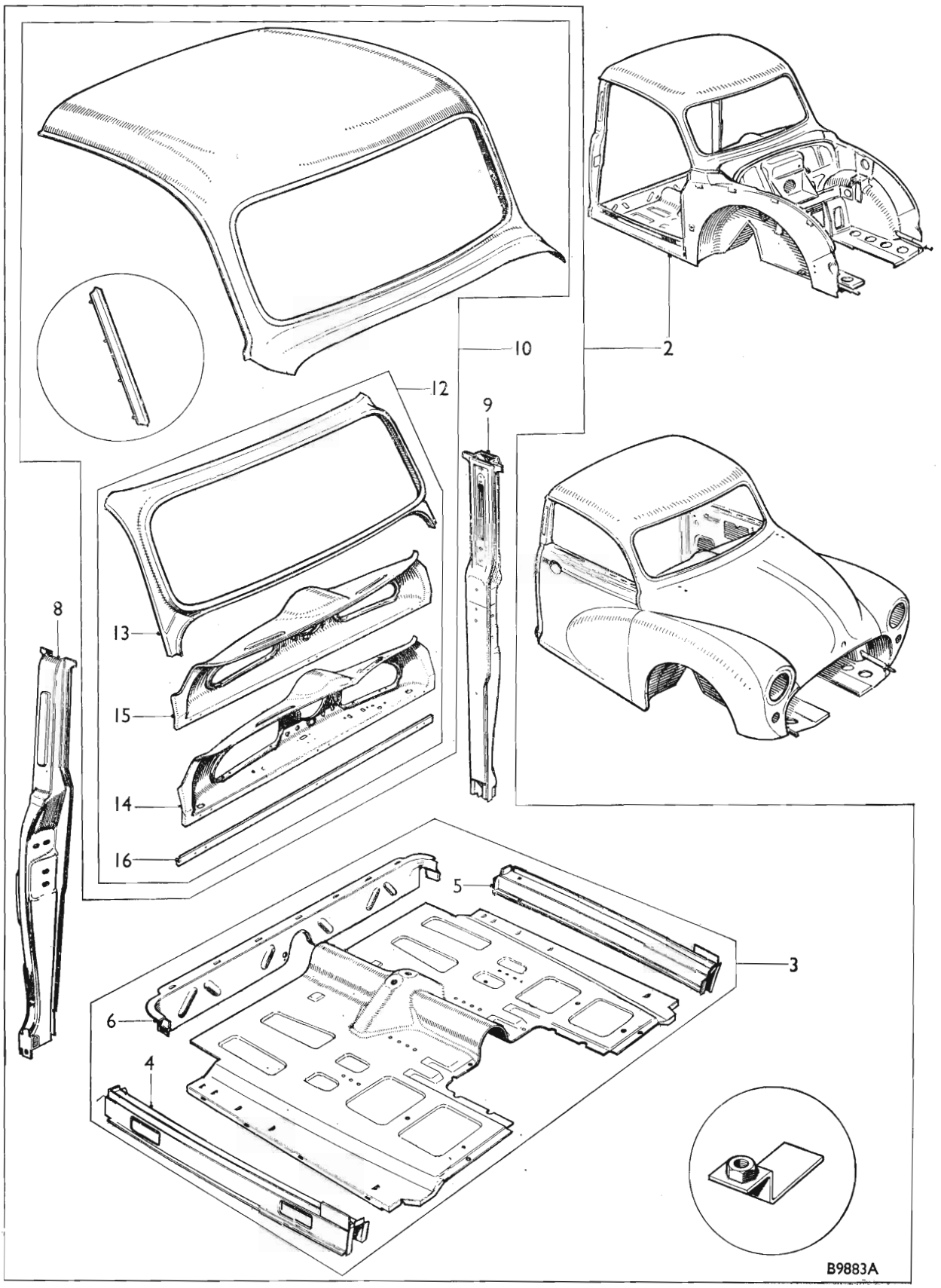
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*					
Floor assembly—cab					
V, U, and Q	†ALA 2971	3	1	Fitted up to introduction of ALA 3301	
	ALA 3301	3	1	(C) M–AV5, M–AU5, M–AQ5–216951 on	
				(C) A–AVC, A–AUC, A–AQC—6-cwt. 236504 on—8-cwt. 238597 on	
E and G	†ALA 2972	3	1	Fitted up to introduction of ALA 2971	
	ALA 2971	3	1	(C) OHC–178438 to 216950 (less 178439, 178441, 178445, 178449, 178450, and 178466)	
				(C) OJE–177408 to 216950 (less 177422, 177423, 177425, and 177451)	
	ALA 3301	3	1	(C) OHC–216951 on	
				(C) OJE–216951 on	
Member—sill					
Right-hand	ALA 2977	4	1		
Left-hand	ALA 2978	5	1		
Panel—reinforcement—heelplate	AAA 4805	6	1		Part No. change; was 400252


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DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*						
'B' post						
Right-hand	**V, U, and Q**	†ALA 2973	8	1	Fitted up to introduction of ALA 3243 RH and ALA 3244 LH	
Left-hand		†ALA 2974	9	1		
Right-hand		ALA 3243	8	1	(C) M–AV5, M–AU5, M–AQ5–216951 on	
Left-hand		ALA 3244	9	1		
					(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Right-hand	**E and G**	†ALA 2975	8	1	Fitted up to introduction of ALA 2973 RH and ALA 2974 LH	
Left-hand		†ALA 2976	9	1		
Right-hand		ALA 2973	8	1	(C) OHC–178438 to 216950 (less 178441, 178445, 178449, 178450, 178466)	
Left-hand		ALA 2974	9	1		
					(C) OJE–177408 to 216950 (less 177422, 177423, 177425, and 177451)	
Right-hand		ALA 3243	8	1	(C) OHC–216951 on	
Left-hand		ALA 3244	9	1	(C) OJE–216951 on	
Panel assembly—roof and windscreen						
		†ALA 2887	10	1	(C) OE, OF, OG–49801 to 165482	Panel assemblies prior to quoted change points are not now available
					(C) OHC–67197 to 162095	
					(C) OJE–85137 to 162095	
		ALA 3006	10	1	(C) M–AV5, M–AU5, M–AQ5–165483 to 183511	
					(C) OHC–162096 to 178437 (plus 178439, 178441, 178445, 178449, 178450, and 178466)	
					(C) OJE–162096 to 177408 (plus 177422, 177423, 177425, and 177451)	
		ALA 3160	10	1	(C) M–AV5, M–AU5, M–AQ5–183512 on	
					(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
					(C) OHC–178438 on (less 178439, 178441, 178445, 178449, 178450, and 178466)	
					(C) OJE–177409 on (less 177422, 177423, 177425, and 177451)	


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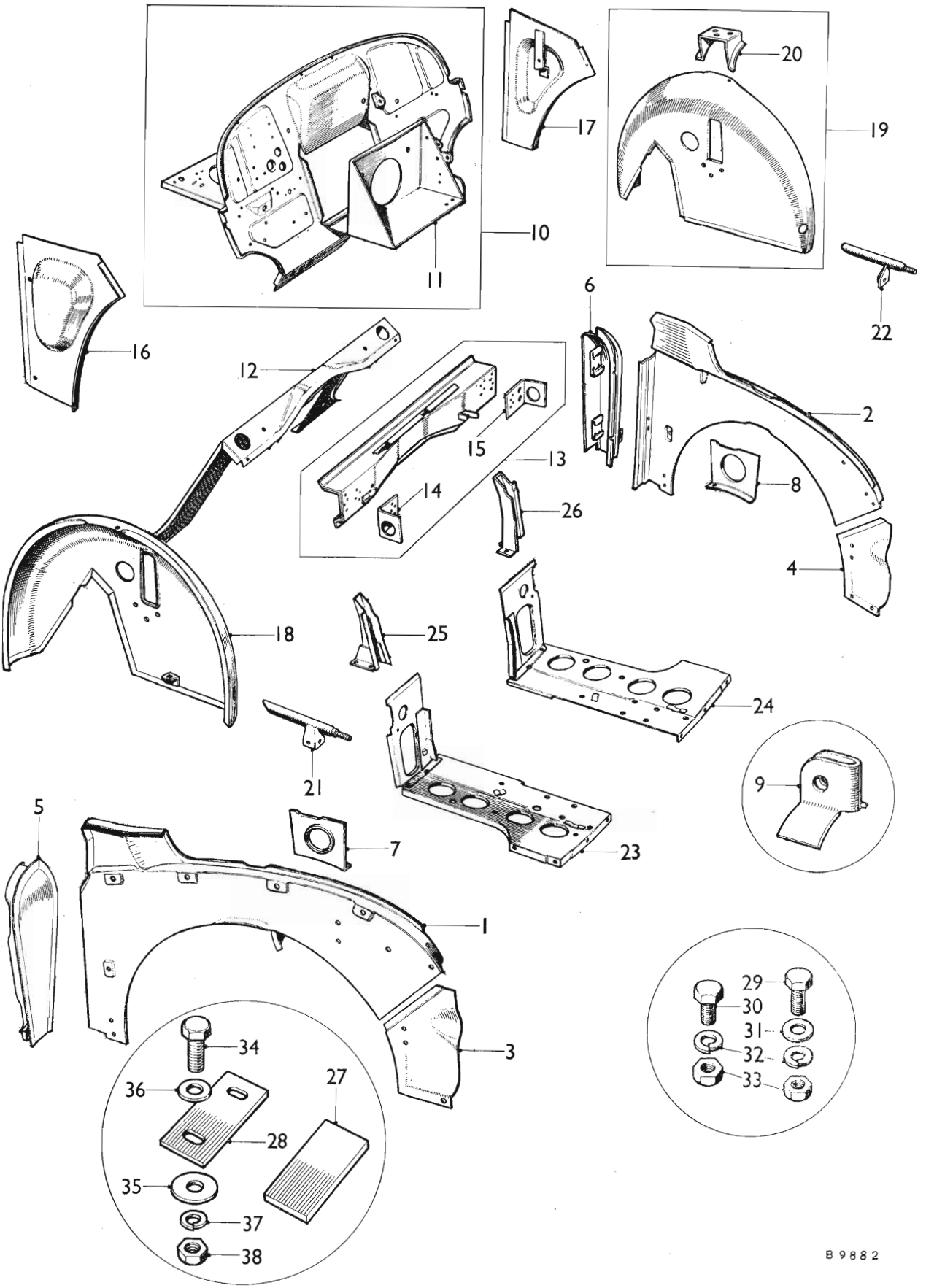
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*					
Panel assembly—fascia ..... **E and G**	APA 569	12	1	(C) OHC–3554 to 9455 (plus 19280 to 19444)	
				(C) OJE–2999 to 11785 (plus 19001 to 19196)	
V, U, and Q (except E and G)	APA 783	12	1	(C) OE, OF, OG–22330 to 49800	W.S.E. use 1 off panel—upper AAA 1833 with 1 off instrument panel APA 800
E and G	APA 791	12	1	(C) OHC–9456 to 67196 (less 19280 to 19444)	
				(C) OJE–11786 to 85136 (less 19001 to 19196)	
	ALA 2627	12	1	(C) OE, OF, OG–49801 to 149536	W.S.E. use 1 off panel—upper ALA 1824 with instrument panel ALA 2628
				(C) M–AV5, M–AU5, M–AQ5–149537 to 165482	
				(C) OHC–67197 to 162095	
				(C) OJE–85137 to 162095	
	ALA 2999	12	1	(C) M–AV5, M–AU5, M–AQ5–165483 to 183511	W.S.E. use 1 off panel—upper ALA 1824 with instrument panel ALA 2995
				(C) OHC–162096 to 178437 (plus 178439, 178441, 178445, 178449, 178450, and 178466)	ALA 2995
				(C) OJE–162096 to 177408 (plus 177422, 177423, 177425, and 177451)	
	ALA 3158	12	1	(C) M–AV5, M–AU5, M–AQ5–183512 on	
				†(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
				(C) OHC–178438 on (less 178439, 178441, 178445, 178449, 178450, and 178466)	
				(C) OJE–177409 on (less 177422, 177423, 177425, and 177451)	
Panel—upper ..... **V, U, and Q (except E and G)**	AAA 1833	13	1	(C) OE, OF, OG–501 to 49800	
E and G	APA 556	13	1	(C) OHC–3554 to 67196	
				(C) OJE–2999 to 85136	
	ALA 1824	13	1	(C) OE, OF, OG–49801 to 149536	
				(C) M–AV5, M–AU5, M–AQ5–149537 to 183511	
				(C) OHC–67197 to 178437 (plus 178439, 178441, 178445, 178449, 178450, and 178466)	
				(C) OJE–85137 to 177408 (plus 177422, 177423, 177425, and 177451)	
	ALA 3145	13	1	(C) M–AV5, M–AU5, M–AQ5–183512 on	
				†(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
				(C) OHC–178438 on (less 178439, 178441, 178445, 178499, 178450, and 178466)	
				(C) OJE–177409 on (less 177422, 177423, 177425, and 177451)	


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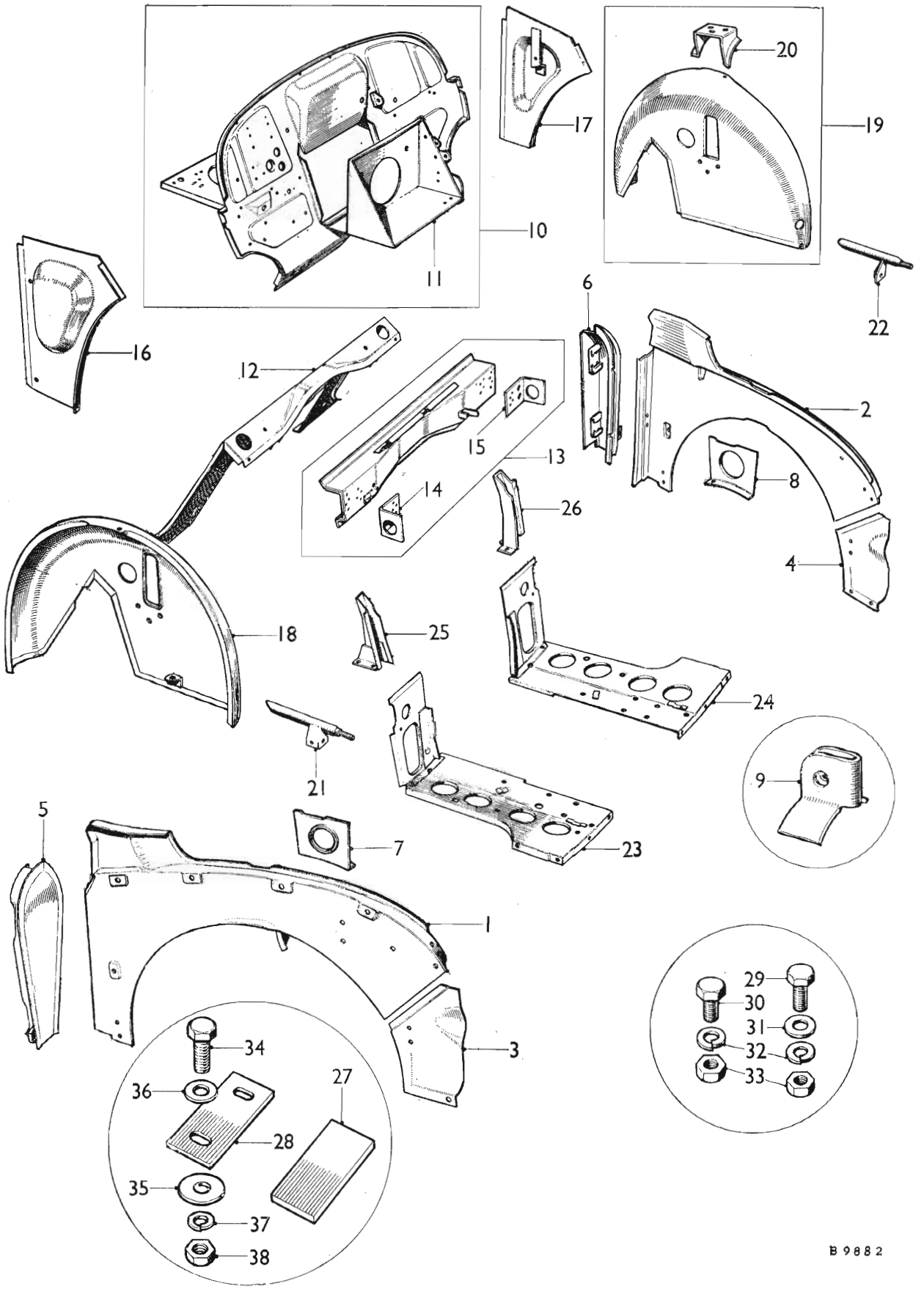
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*					
Panel					
Lower ..... **V, U, and Q (except E and G)**	AAA 3358	14	1	(C) OE, OF, OG–501 to 22329	
Lower ..... **E and G**	APA 587	14	1	(C) OHC–3554 to 9455 (plus 19280 to 19444)	
				(C) OJE–2999 to 11785 (plus 19001 to 19196)	
Instrument	APA 800	15	1	(C) OE, OF, OG–22330 to 49800	
				(C) OHC–9456 to 67196 (less 19280 to 19444)	
				(C) OJE–11786 to 85136 (less 19001 to 19196)	
Instrument	ALA 2628	15	1	(C) OE, OF, OG–49801 to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 149537 to 165482	
				(C) OHC–67197 to 162095	
				(C) OJE–85137 to 162095	
Instrument	ALA 2995	15	1	(C) M–AV5, M–AU5, M–AQ5– 165483 to 183511	
				(C) OHC–162096 to 178437 (plus 178439, 178441, 178445, 178449, 178450, and 178466)	
				(C) OJE–162096 to 177408 (plus 177422, 177423, 177425, and 177451)	
Instrument	ADA 4288	15	1	(C) M–AV5, M–AU5, M–AQ5– 183512 on	
				(C) OHC–178438 on (less 178439, 178441, 178445, 178449, 178450, and 178466)	
				(C) OJE–177409 on (less 177422, 177423, 177425, and 177451)	
Finisher—fascia panel bottom flange	ALA 2738	16	1	(B) 51339 to ▼	
				(C) OE, OF, OG– ▼ to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 149537 to 165482	
				(B) OHC–51339 to ▼	
				(C) OHC– ▼ to 162095	
				(B) OJE–51339 to ▼	
				(C) OJE– ▼ to 162095	
	ALA 3000	16	1	(C) M–AV5, M–AU5, M–AQ5– 165483 to 183511	
				(C) OHC–162096 to 178437 (plus 178439, 178441, 178445, 178449, 178450, and 178466)	
				(C) OJE–162096 to 177408 (plus 177422, 177423, 177425, and 177451)	
	ALA 3141	16	1	(C) M–AV5, M–AU5, M–AQ5– 183512 on	
				(C) OHC–178438 on (less 178439, 178441, 178445, 178449, 178450, and 178466)	
				(C) OJE–177409 on (less 177422, 177423, 177425, and 177451)	

▼ Change point not available

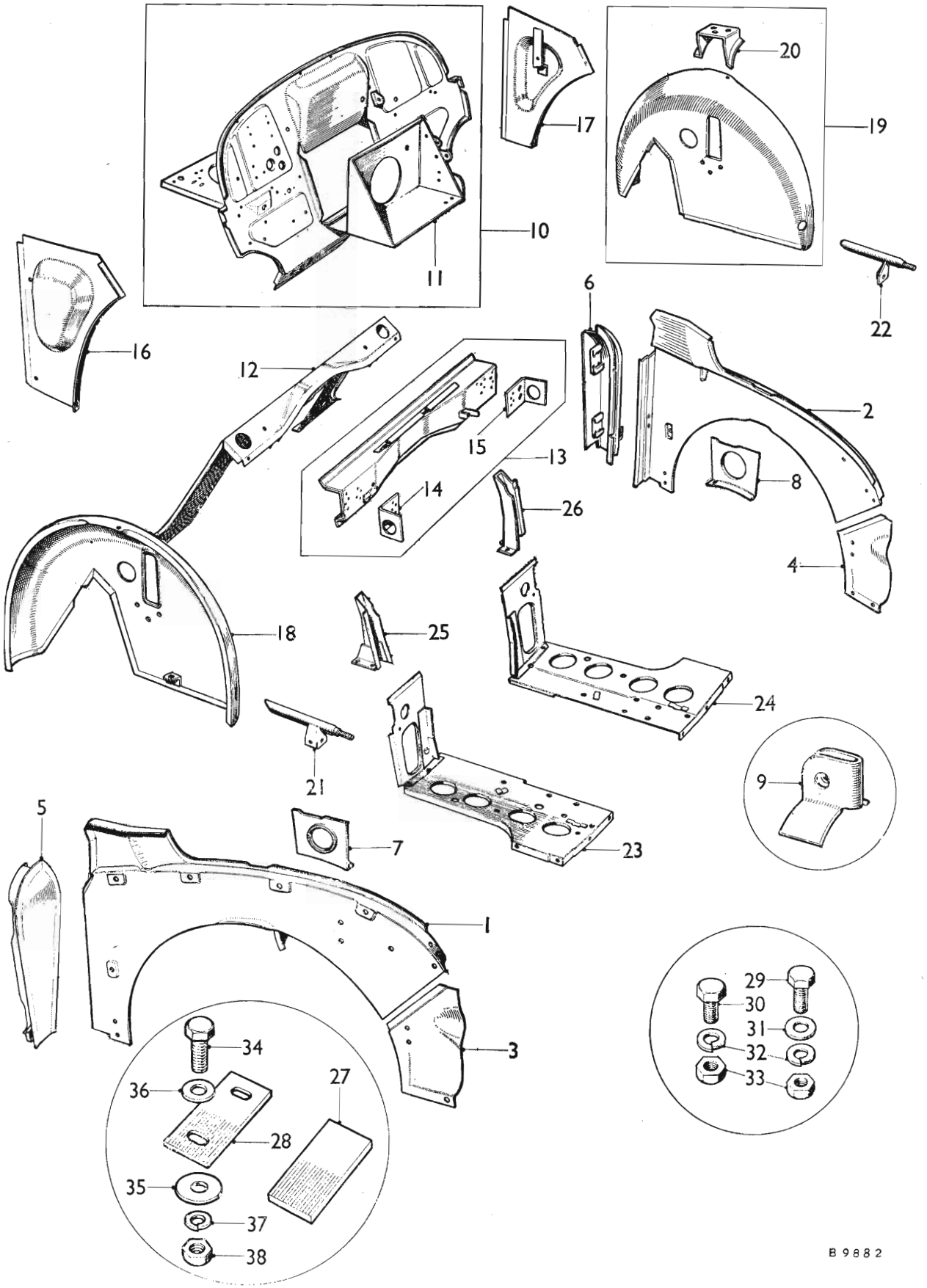
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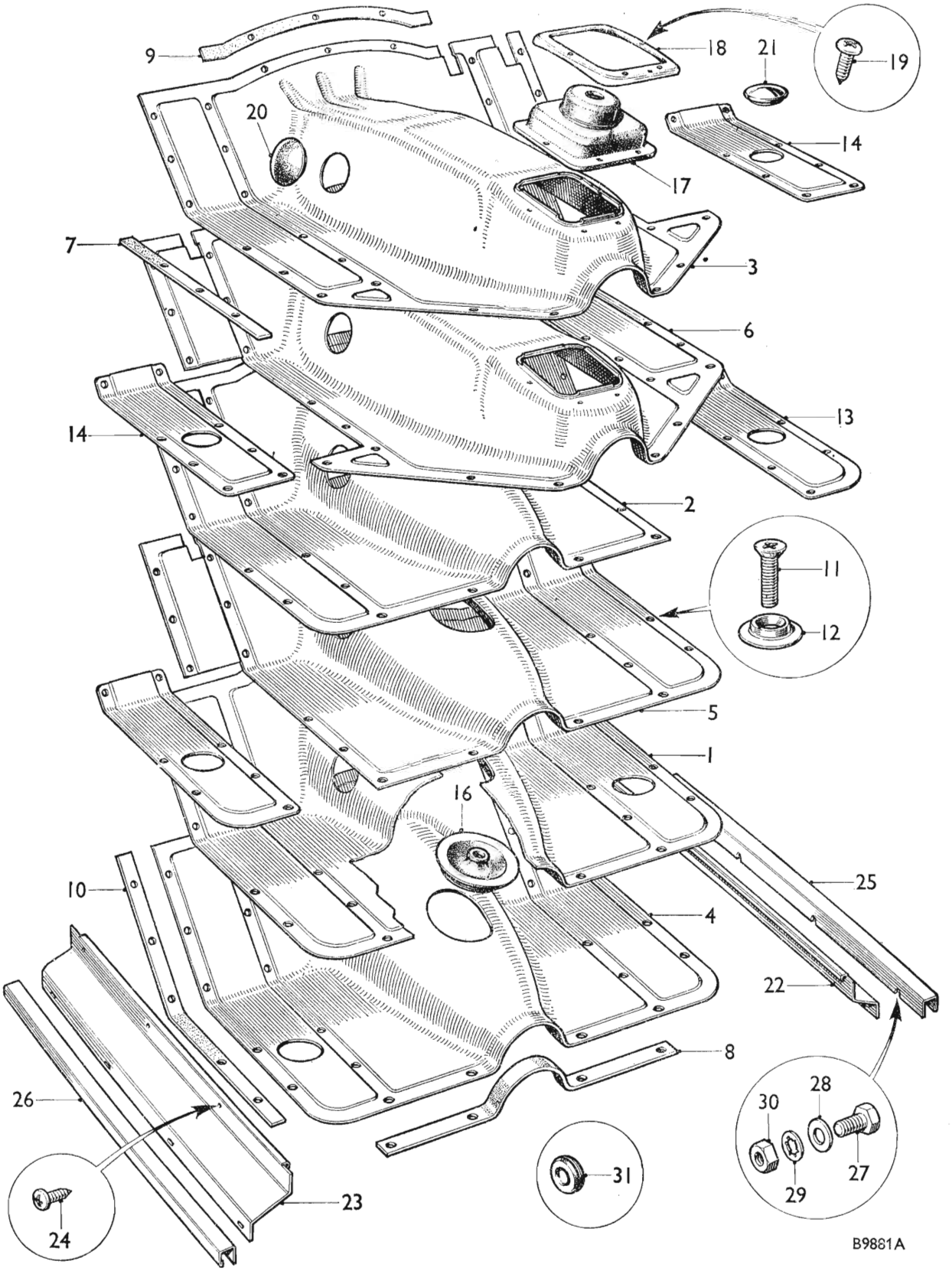
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*					
Panel—body side—front—RH	AAA 3252	1	1		
Panel—body side—front—LH	AAA 3253	2	1		
Extension—side panel					
Right-hand	AAA 3549	3	1	(C) OE, OF, OG–501 to 22329	
Left-hand	AAA 3550	4	1	(C) OHC–3554 to 9455 (plus 19280 to 19444)	
				(C) OJE–2999 to 11785 (plus 19001 to 19196)	
Right-hand	APA 763	3	1	(C) OE, OF, OG–22330 to 149536	
Left-hand	APA 764	4	1	(C) M–AV5, M–AU6, M–AQ5–149537 on	
				(C) OHC–9456 on (less 19280 to 19444)	
				(C) OJE–11786 on (less 19001 to 19196)	
Pillar—hinge—extension—RH	AAA 1395	5	1		
Pillar—hinge—extension—LH	AAA 1396	6	1		
Plate—boxing—front body side—RH	AAA 1431	7	1		
Plate—boxing—front body side—LH	AAA 1432	8	1		
Lug—hand brake mounting	AAA 1861	9	1		
Panel assembly—dash	400254	10	1	(C) OE, OF, OG–501 to 49800	
V, U, and Q (except E and G)	†ALA 1870	10	1	(C) OE, OF, OG–49801 to 149536	W.S.E. use AKA 477
				(C) M–AV5, M–AU5, M–AQ5–149537 to 165482	
	AKA 477	10	1	(C) M–AV5, M–AU5, M–AQ5–165483 to 183511	When fitting AKA 477 prior to (C) M–AV5, M–AU5, M–AQ5–165483 fit in addition 1 off cover plate—dash 14A 9992 or when fitting AKA 477 after (C) M–AV5, M–AU5, M–AQ5–165482 fit in addition 1 off cover plate—dash ADA 3564
	ALA 3189	10	1	(C) M–AV5, M–AU5, M–AQ5–183512 on	
E and G	APA 526	10	1	(C) OHC–3554 to 67196	
				(C) OJE–2999 to 85136	
	ALA 1909	10	1	(C) OHC–67197 to 162095	
				(C) OJE–85137 to 162095	
	AKA 478	10	1	(C) OHC–162096 to 178437 (plus 178439, 178441, 178445, 178449, 178450, and 178466)	
				(C) OJE–162096 to 177408 (plus 177422, 177423, 177425, and 177451)	
	ALA 3189	10	1	(C) OHC–178438 on (less 178439, 178441, 178445, 178449, 178450, 178466)	
				(C) OJE–177409 on (less 177422, 177423, 177425, and 177451)	
Box—battery	AAA 4798	11	1	(C) OE, OF, OG–501 to 149536	
				(C) M–AV5, M–AU5, M–AQ5–149537 to 165482	
				(C) OHC–3554 to 162095	
				(C) OJE–2999 to 162095	
Box—battery	ALA 2993	11	1	(C) M–AV5, M–AU5, M–AQ5–165483 on	
				(C) OHC–162096 on	
				(C) OJE–162096 on	


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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*					
Toeboard	APA 692	12	1	(C) OE, OF, OG–501 to 149536	
				(C) M–AV5, M–AU5, M–AQ5–149537 to 183511	
				(C) OHC–3554 to 178437 (plus 178439, 178441, 178445, 178449, 178450, and 178466)	
				(C) OJE–2999 to 177408 (plus 177422, 177423, 177425, and 177451)	
Toeboard	ALA 3188	12	1	(C) M–AV5, M–AU5, M–AQ5–183512 on	
				(C) OHC–178438 on (less 178439, 178441, 178445, 178449, 178450, and 178466)	
				(C) OJE–177409 on (less 177422, 177423, 177425, and 177451)	
Cross-member assembly—toeboard	AAA 4797	13	1		
Bracket—stiffener—front shock absorber—RH	AAA 4794	14	1		
Bracket—stiffener—front shock absorber—LH	AAA 4795	15	1		
Panel—front side inner					
Right-hand	AAA 2001	16	1	(C) OE, OF, OG–501 to 86438	
Left-hand	AAA 2002	17	1	(C) OHC–3554 to 178437 (plus 178439, 178441, 178445, 178449, 178450, and 178466)	
				(C) OJE–2999 to 177408 (plus 177422, 177423, 177425, and 177451)	
Right-hand, **V, U, and Q (except E and G)**	ALA 2770	16	1	(C) OE, OF, OG–86439 to 149536	
Left-hand, **V, U, and Q (except E and G)**	ALA 2771	17	1	(C) M–AV5, M–AU5, M–AQ5–149537 to 165482	
Right-hand	ALA 2997	16	1	(C) M–AV5, M–AU5, M–AQ5–165483 on	
Left-hand	ALA 2998	17	1	(C) OHC–178438 on (less 178439, 178441, 178445, 178449, 178450, and 178466)	
				(C) OJE–177409 on (less 177422, 177423, 177425, and 177451)	
Wheel arch assembly—front					
Right-hand	AAA 3274	18	1		
Left-hand	AAA 3275	19	1	(C) OE, OF, OG–501 to 49800	
				(C) OHC–3554 to 67196	
				(C) OJE–2999 to 85136	
Left-hand	ALA 1867	19	1	(C) OE, OF, OG–49801 to 149536	
Bracket—wiper motor mounting	ALA 1856	20	1	(C) M–AV5, M–AU5, M–AQ5–149537 on	
				(C) OHC–67197 on	
				(C) OJE–85137 on	

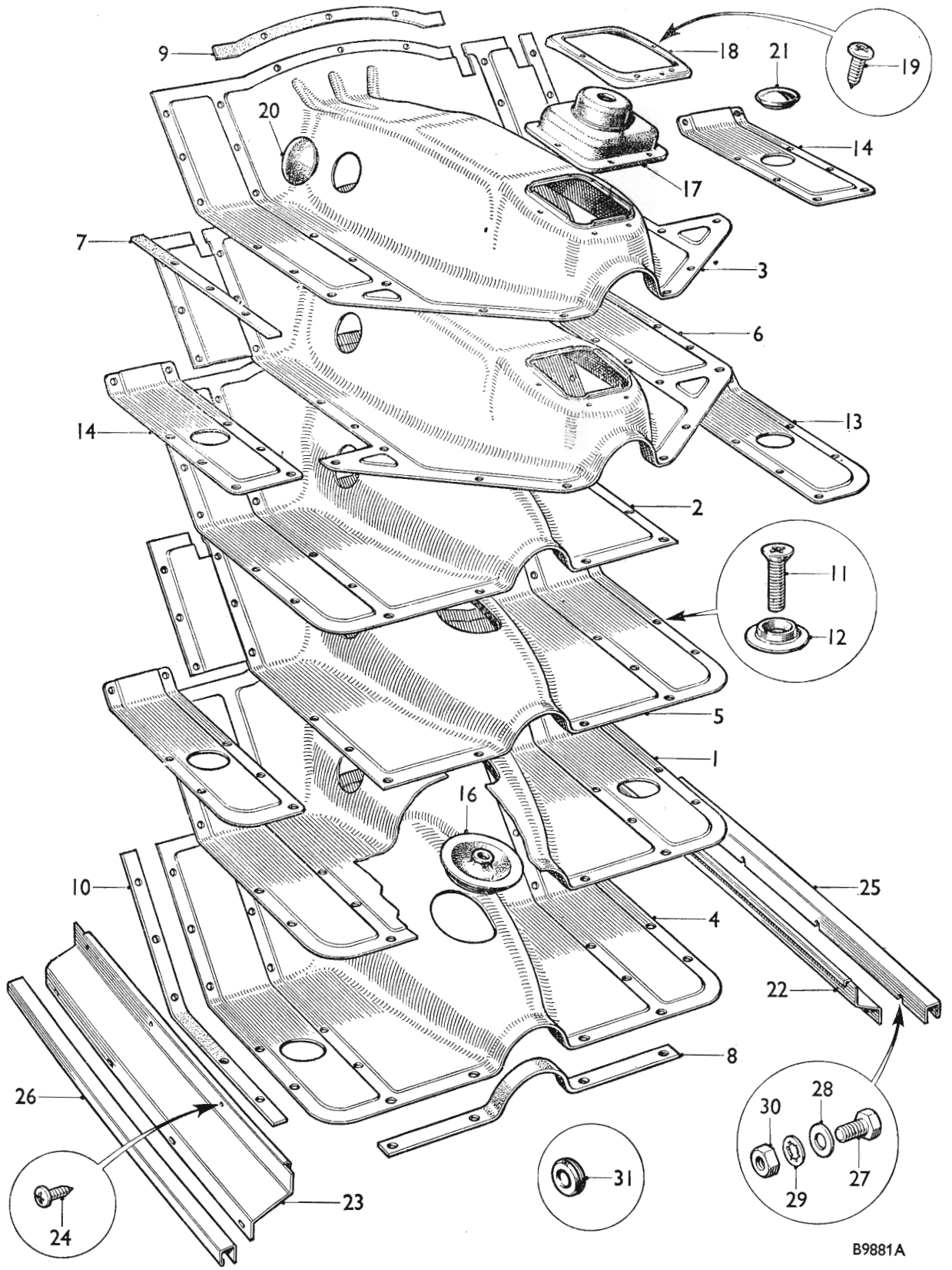

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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*					
Bracket—front bumper—RH	AAA 1438	21	1		
Bracket—front bumper—LH	AAA 1439	22	1		
Tie-plate—wheel arch to longitudinal member					
Right-hand	AAA 4803	23	1	(C) OE, OF, OG–501 to 49800	
				(C) OHC–3554 to 67196	
				(C) OJE–2999 to 85136	
Right-hand	ALA 1893	23	1	(C) OE, OF, OG–67197 to 149536	
				(C) M–AV5, M–AU5, M–AQ5–149537 on	
				†(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
				(C) OHC–67197 on	
				(C) OJE–85137 on	
Left-hand	AAA 4804	24	1		
Support—dash—RH	AAA 4799	25	1		
Support—dash—LH	AAA 4800	26	1		
Wing—front—RH					] Refer to page BC 2 for details
Wing—front—LH					] Refer to page BC 2 for details
Packing—cab body to chassis outrigger	AAA 4064	27	2		
Packing—cab body heelboard to chassis	AAA 4067	28	2		
Screw	AJD 6256 Z	29	4		
Screw	AJD 6255 Z	30	4		
Washer—plain	PWZ 105	31	4		
Washer—spring	LWZ 205	32	4		
Nut	AJD 8105 Z	33	8		
Bolt	AJD 6207 Z	34	4		
Washer					
Plain	PWZ 205	35	4		
Plain	AJD 7502	36	4		
Spring	LWZ 205	37	4		
Nut	AJD 8105 Z	38	4		

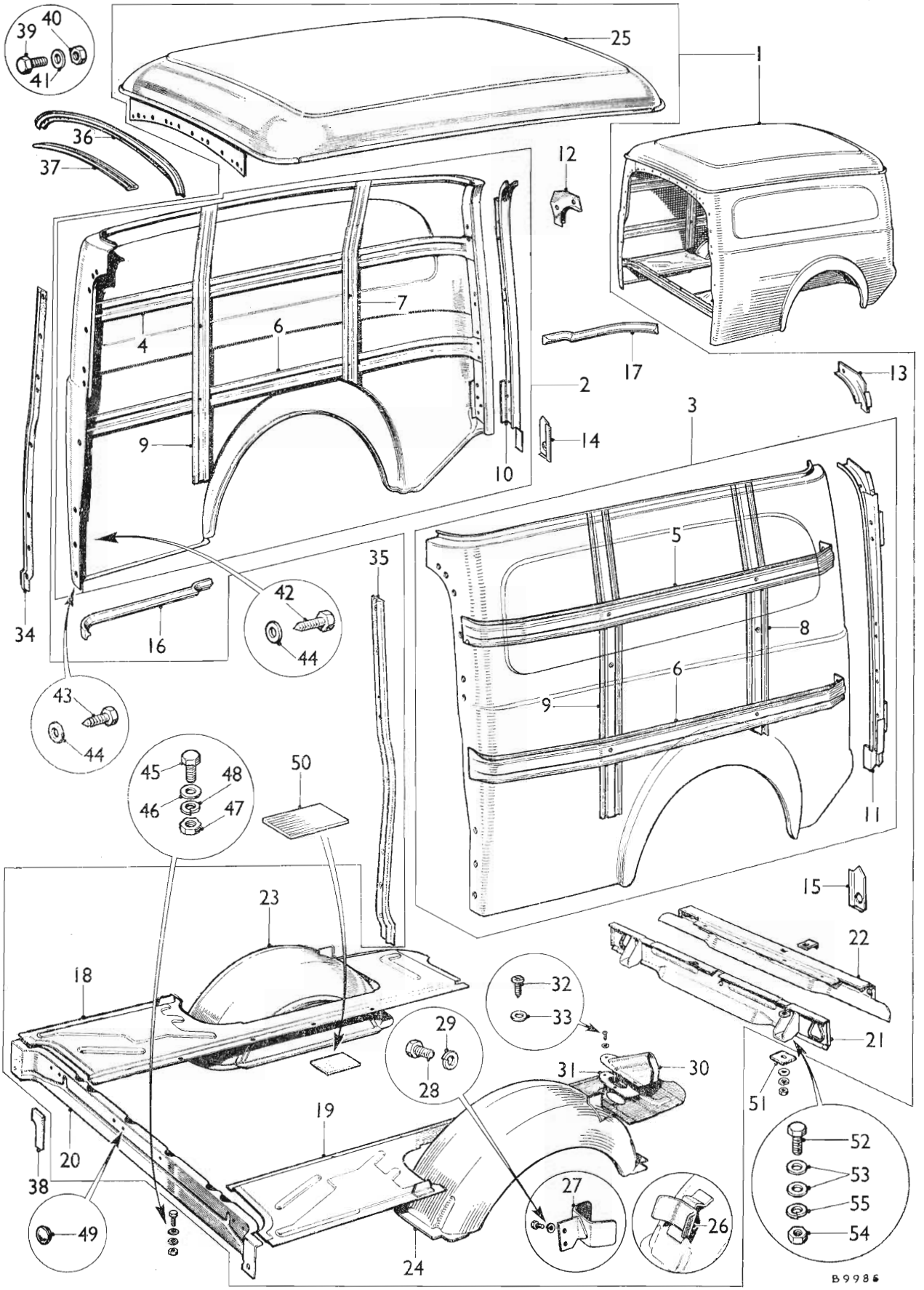

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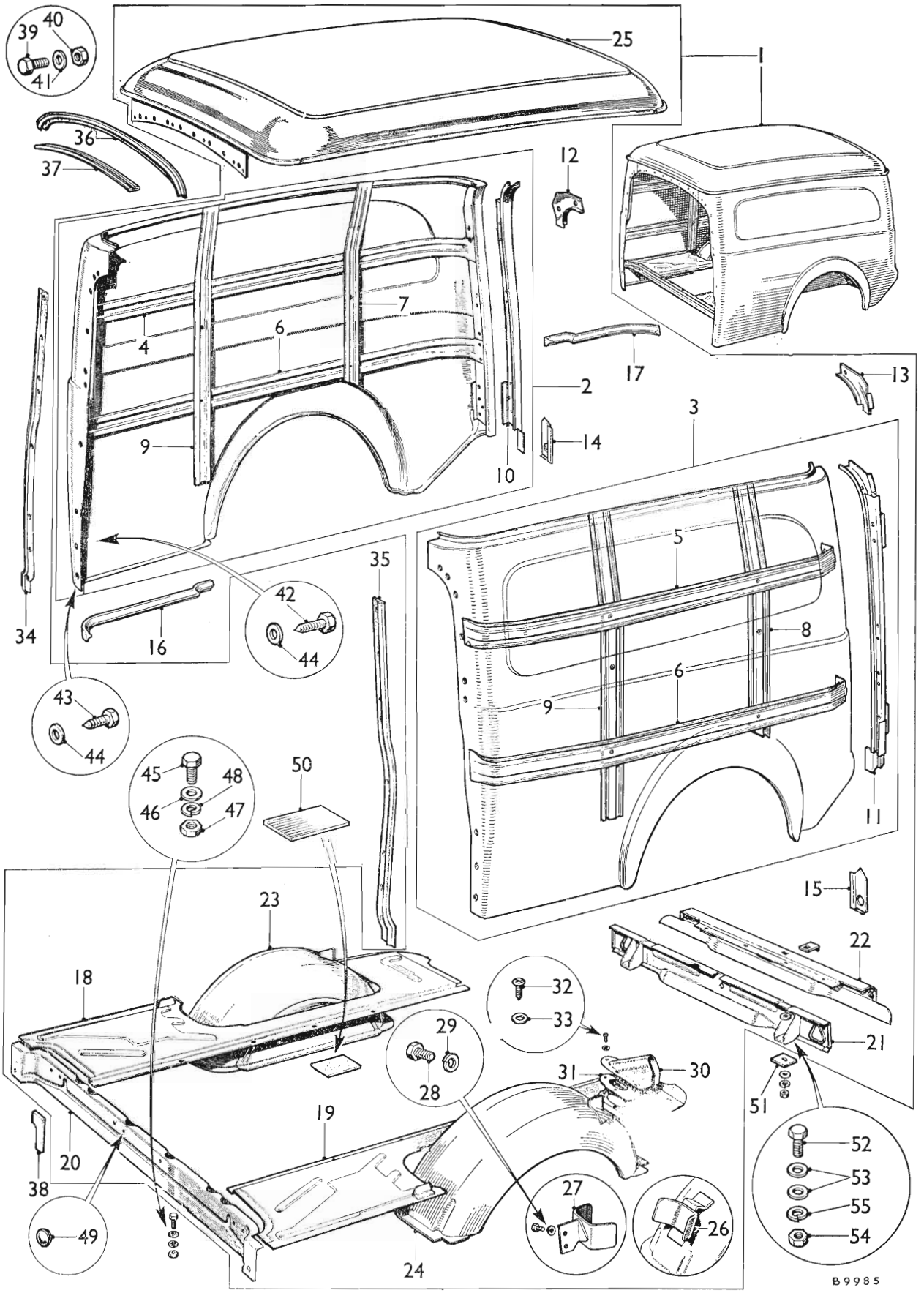
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*					
Cover—gearbox					
V, U, and Q (except E and G)	AAA 4792	1	1	(C) OE, OF, OG–501 to 46288	
	ALA 834	2	1	(C) OE, OF, OG–46289 to 49800	
E and G	APA 580	1	1	(C) OHC–3554 to 43606	
				(C) OJE–2999 to 42325	
	ALA 865	2	1	(C) OHC–43607 to 177640	
				(C) OJE–42326 to 176000	
	ALA 1860	3	1	(C) OE, OF, OG–49801 to 149536	
				†(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 23897 on	
				(C) M–AV5, M–AU5, M–AQ5– 149537 on	
				(C) OHC–177641 on	
				(C) OJE–176001 on	
LHD V, U, and Q (except E and G)	AAA 4793	4	1	(C) OE, OF, OG–501 to 46288	
	ALA 835	5	1	(C) OE, OF, OG–46289 to 49800	
	ALA 1861	6	1	(C) OE, OF, OG–49801 to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 149537 on	
				†(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Packing—gearbox cover **V, U, and Q (except E and G)**	ADA 2622	7	4	(C) OE, OF, OG–49801 to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 149537	
				†(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Seal—gearbox cover (rubber)					
Rear end	AAA 3568	8	1	(C) OE, OF, OG–501 to 37549	
Front	AAA 3569	9	1	(C) OHC–3554 to 29887	
Side	AAA 3570	10	2	(C) OJE–2999 to 28950	
Screw—gearbox cover	AJD 4446 B	11	23	(C) OE, OF, OG–501 to ▼	
	AJD 4448 B	11	4	(C) OHC–3554 to ▼	
				(C) OJE–2999 to ▼	
	AJD 2446 B	11	19	(C) OE, OF, OG– ▼ to 149536	
	AJD 2448 B	11	12	(C) M–AV5, M–AU5, M–AQ5– 149537 on	
				†(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
				(C) OHC– ▼ on	
				(C) OJE– ▼ on	
Washer—cup	ACA 5374	12	27/31		


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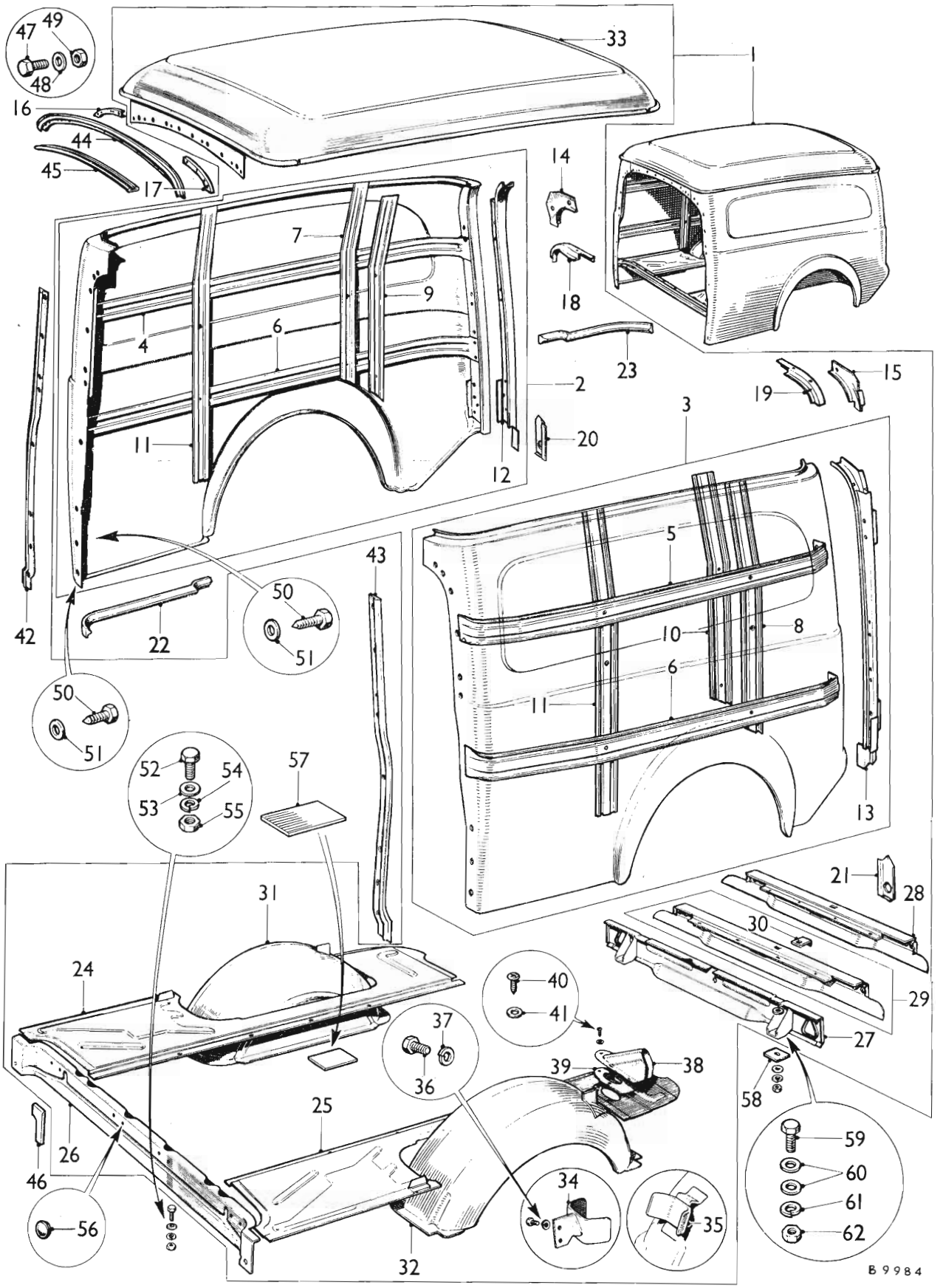
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*					
Plate—cover—master cylinder	ALA 832	13	1	(C) OE, OF, OG–37550 to 49800	
				(C) OHC–43607 to 177640	
				(C) OJE–42326 to 176000	
	ALA 1868	14	1	(C) OE, OF, OG–49801 to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 149537 on	
				(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
				(C) OHC–177641 on	
				(C) OJE–176001 on	
LHD V, U, and Q (except E and G)	ALA 1868	14	1	(C) OE, OF, OG–49801 to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 149537 on	
				(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Grommet—change speed lever	ACA 5208	16	1	(C) OE, OF, OG–501 to 49800	
				(C) OHC–3554 to 177640	
				(C) OJE–2999 to 176000	
Grommet—change speed lever	ACA 8147	17	1	(C) OE, OF, OG–49801 to 149536	
Plate—retaining—grommet	ALA 1888	18	1		
Screw	PTZ 804	19	6	(C) M–AV5, M–AU5, M–AQ5– 149537 on	
				(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
				(C) OHC–177641 on	
				(C) OJE–176001 on	
Plug—oil filler hole—gearbox cover	ACA 5300	20	1		
Plug—master cylinder filler hole—cover plate **E and G**	†88G 536	21	1	(C) OHC–97710 on	
				(C) OJE–97001 on	
Panel—sill—outer—RH	AAA 4788	22	1		
Panel—sill—outer—LH	AAA 4789	23	1		
Screw	PTZ 603	24	6		
Panel—sill finisher—RH	AAA 4813	25	1		
Panel—sill finisher—LH	AAA 4814	26	1		
Screw	AJD 6154 Z	27	6		
Screw	AJD 6155 Z	27	2		
Washer—plain	PWZ 104	28	12		
Washer—shakeproof	LWZ 404	29	8	(C) OE, OF, OG–501 to 149536	
Nut	AJD 8104 Z	30	8		
				(C) M–AV5, M–AU5, M–AQ5– 149537 to ▼	
				(C) OHC–501 to ▼	
				(C) OJE–501 to ▼	
Nut (nylon)	ADA 4645		8	(C) M–AV5, M–AU5, M–AQ5– ▼ on	
				(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
				(C) OHC– ▼ on	
				(C) OJE– ▼ on	
Grommet	RFR 205	31	4	(C) OE, OF, OG–81139 to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 149537 on	
				(C) A–AVC, A–AUC, A–AQC– —6-cwt. 236504 on—8-cwt. 238597 on	
				(C) OHC—67384 on	
				(C) OJE–67731 on	


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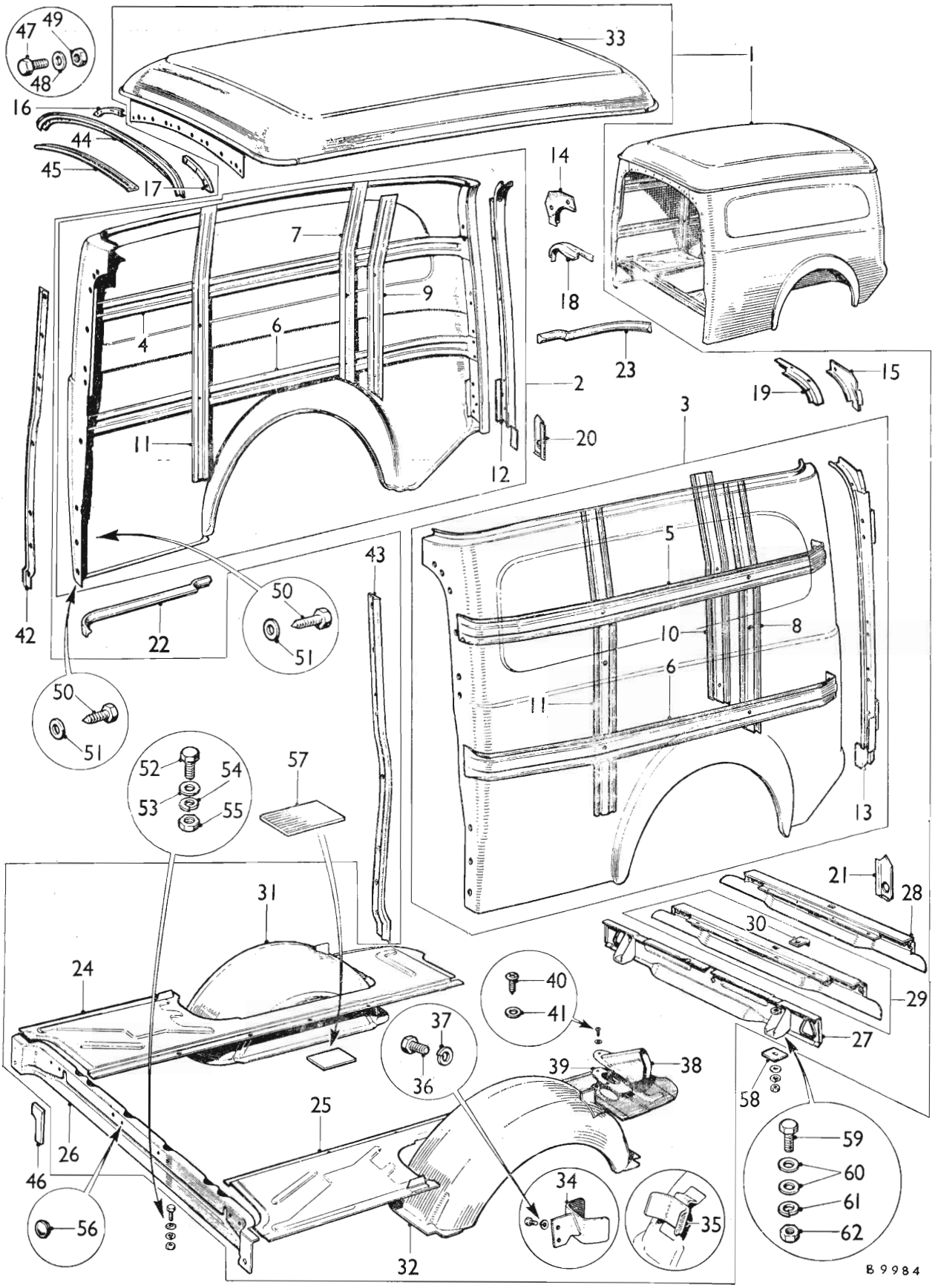
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*					
CIVILIAN VAN					
Shell assembly—body	AAA 5993	1	1	(C) OE–501 to 149536	
	AAA 5993	1	1	(C) M–AV5–149537 to 165482	
	ALA 3077	1	1	(C) M–AV5–165483 on (C) A–AVC–6-cwt. 236504 on —8-cwt. 238597 on	
Panel assembly—body side					
Right-hand	AAA 4874	2	1	(C) OE–501 to 149536	
Left-hand	AAA 4875	3	1	(C) M–AV5–149537 to 165482	
Right-hand	ALA 3078	2	1	(C) M–AV5–165483 on	
Left-hand	ALA 3079	3	1	(C) A–AVC—6-cwt. 236504 on —8-cwt. 238597 on	
Rail—protection					
Horizontal—upper—RH	AAA 4867	4	1		
Horizontal—upper—LH	AAA 4868	5	1		
Horizontal—lower	AAA 4899	6	2		
Vertical—rear—RH	AAA 4902	7	1		
Vertical—rear—LH	AAA 3030	8	1		
Vertical—front	AAA 4865	9	2		
Pillar—hinge—RH	AAA 4877	10	1		
Pillar—hinge—LH	AAA 4878	11	1		
Pillar—hinge—extension					
Upper—RH	AAA 4852	12	1		
Upper—LH	AAA 4853	13	1		
Lower—RH	ALA 3069	14	1		
Lower—LH	ALA 3070	15	1		
Seal—body side to floor—front (rubber)	AAA 4815	16	2		
Seal—body side to floor—rear (rubber)	AAA 4816	17	2		
Floor—RH	AAA 4818	18	1		
Floor—LH	AAA 4819	19	1		
Cross-member					
Front	AAA 4822	20	1		
Inner—rear	AAA 4825	21	1		
Outer—rear	AAA 4866	22	1		
Wheel arch—RH	AAA 4897	23	1		
Wheel arch—LH	AAA 4898	24	1		
Panel—roof	AAA 4876	25	1		
Support—spare wheel					
Rear	†AAA 4869	26	1	(C) OE–501 to 149536 (C) M–AV5–149537 to 238596	
Rear	†ALA 9500	26	1	(C) A–AVC–M–AV5–238597 on	
Front **6-cwt.**	†AAA 4870	27	1		
Front **8-cwt.**	†ALA 9501	27	1		
Screw	AJD 6255 Z	28	2		
Washer—spring	LWZ 205	29	2		
Cover—fuel filler	AAA 4781	30	1		
Seal—cover	AAA 4025	31	1		
Screw	AJD 1244 Z	32	5		
Washer—plain	PWZ 103	33	5		


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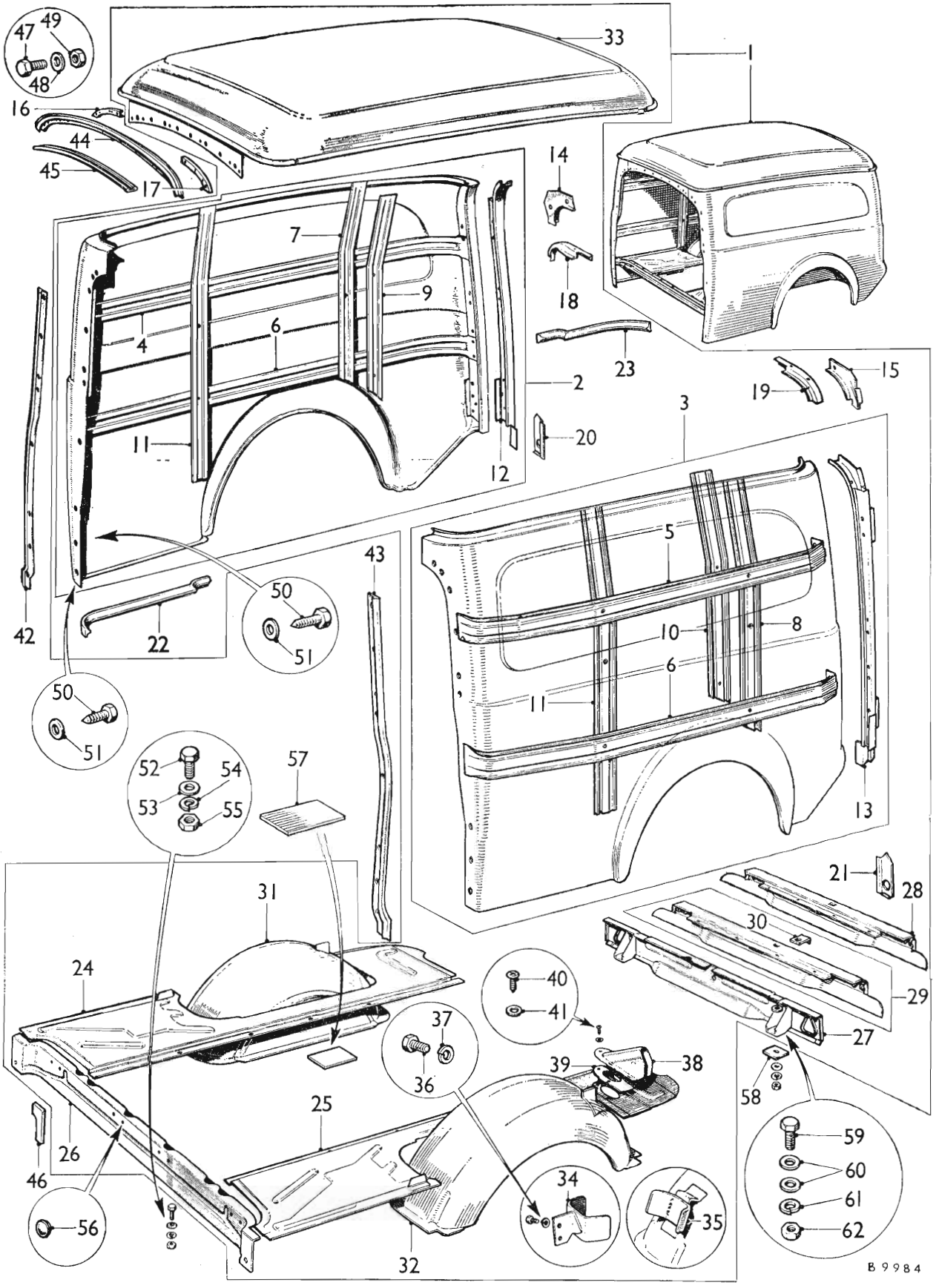
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*					
Civilian Van—*continued*					
Seal (rubber)					
Body to cab—RH	AAA 4028	34	1		
Body to cab—LH	AAA 4029	35	1		
Body to cab roof	AAA 4030	36	1		
Top—inner	AAA 4075	37	1		
Front body cross-member to 'B' post	ADA 591	38	2		
Bolt	AJD 6207 Z	39	8	(C) OE, OF, OG–501 to 72719	
Nut	AJD 8105 Z	40	8		
Washer—plain	PWZ 105	41	16		
Bolt	AJD 6109 Z	39	8	(C) OE, OF, OG–72720 to 149536	
Nut	AJD 8104 Z	40	8		
Washer—plain	PWZ 104	41	16	(C) M–AV5, M–AU5, M–AQ5– 149537 on	
Screw					
Body to cab—side	AJD 6257 Z	42	16/12		Quantity reduced at (C) OE, OF, OG–128024
Body to cab—side	†AJD 6260 ZP	42	4	(C) OE, OF, OG–128024 to 149536	W.S.E. use AJD 6260 Z
Body to cab—side	†AJD 6260 Z	42	4	(C) M–AV5, M–AU5, M–AQ5– 149537 on	
Body to cab side—bottom	AJD 6259 ZP	43	2	(C) OE, OF, OG–501 to 128024	
Body to cab side—bottom	†AJD 6260 ZP	43	2	(C) OE, OF, OG–128025 to 149536	W.S.E. use AJD 6260 Z
Body to cab side—bottom	†AJD 6260 Z	43	2	(C) M–AV5, M–AU5, M–AQ5– 149537 on	
Washer—plain	PWZ 105	44	18		
Screw	AJD 6155 Z	45	7		
Washer—plain	PWZ 204	46	7		
Nut	AJD 8104 Z	47	7		
Washer—spring	LWZ 204	48	7		
Plug—blanking—front body cross-member	ADA 803	49	8		
Packing—body to chassis side-member	AAA 4066	50	2		
Packing rear mounting bracket to chassis	AAA 4065	51	2		
Bolt	AJD 6208 Z	52	2		
Washer—plain	PWZ 205	53	4		
Nut	AJD 8105 Z	54	2		
Washer—spring	LWZ 205	55	2		


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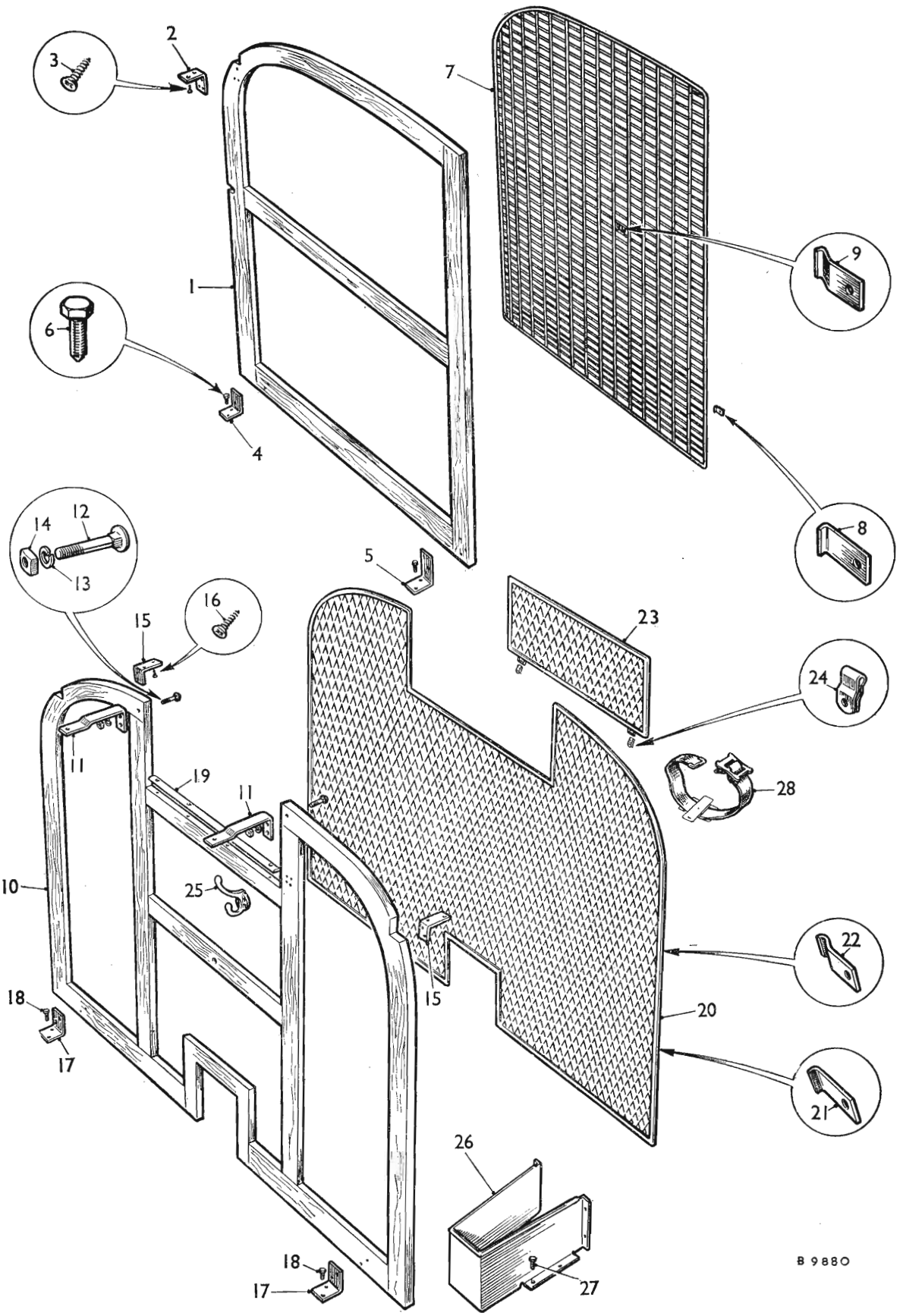
	DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*						
	POSTAL/ENGINEERING VAN					
	Shell assembly—body	APA 494	1	1	(C) OHC–3554 to 44266	Not available; use ALA 2671
		ALA 2671	1	1		
		ALA 2670	1	1	(C) OHC–44267 to 162095	Not available; use ALA 2759
G		ALA 2759	1	1		
		ALA 3085	1	1	(C) OHC–162096 to 178437 (plus 178439, 178441, 178445, 178449, 178450, and 178466)	
		ALA 3133	1	1	(C) OHC–178438 on (less 178439, 178441, 178445, 178449, 178450, and 178466)	
		APA 550	1	1	(C) OJE–2999 to 162095	Not available; use ALA 2672
		ALA 2762	1	1		
E		ALA 3089	1	1	(C) OJE–162096 to 177408 (plus 177422, 177423, 177425, and 177451)	
		ALA 3129	1	1	(C) OJE–177409 on (less 177422, 177423, 177425, and 177451)	
	Door—rear—RH			1		Refer to page BF 6 for details
	Door—rear—LH			1		
	Panel assembly—body side					
	Right-hand	APA 561	2	1	(C) OHC–3554 to 162095	
	Left-hand	APA 562	3	1		
	Right-hand	ALA 3086	2	1	(C) OHC–162096 to 178437 (plus 178439, 178441, 178445, 178449, 178450, and 178466)	
	Left-hand	ALA 3087	3	1		
	Right-hand	ALA 3143	2	1	(C) OHC–178438 on (less 178439, 178441, 178445, 178449, 178450, and 178466)	
	Left-hand	ALA 3144	3	1		
	Right-hand	APA 563	2	1	(C) OJE–2999 to 162095	
	Left-hand	APA 564	3	1		
	Right-hand	ALA 3090	2	1	(C) OJE–162096 to 177408 (plus 177422, 177423, 177425, and 177451)	
	Left-hand	ALA 3091	3	1		
	Right-hand	ALA 3138	2	1	(C) OJE–177409 on (less 177422, 177423, 177425, 177425, and 177451)	
	Left-hand	ALA 3139	3	1		


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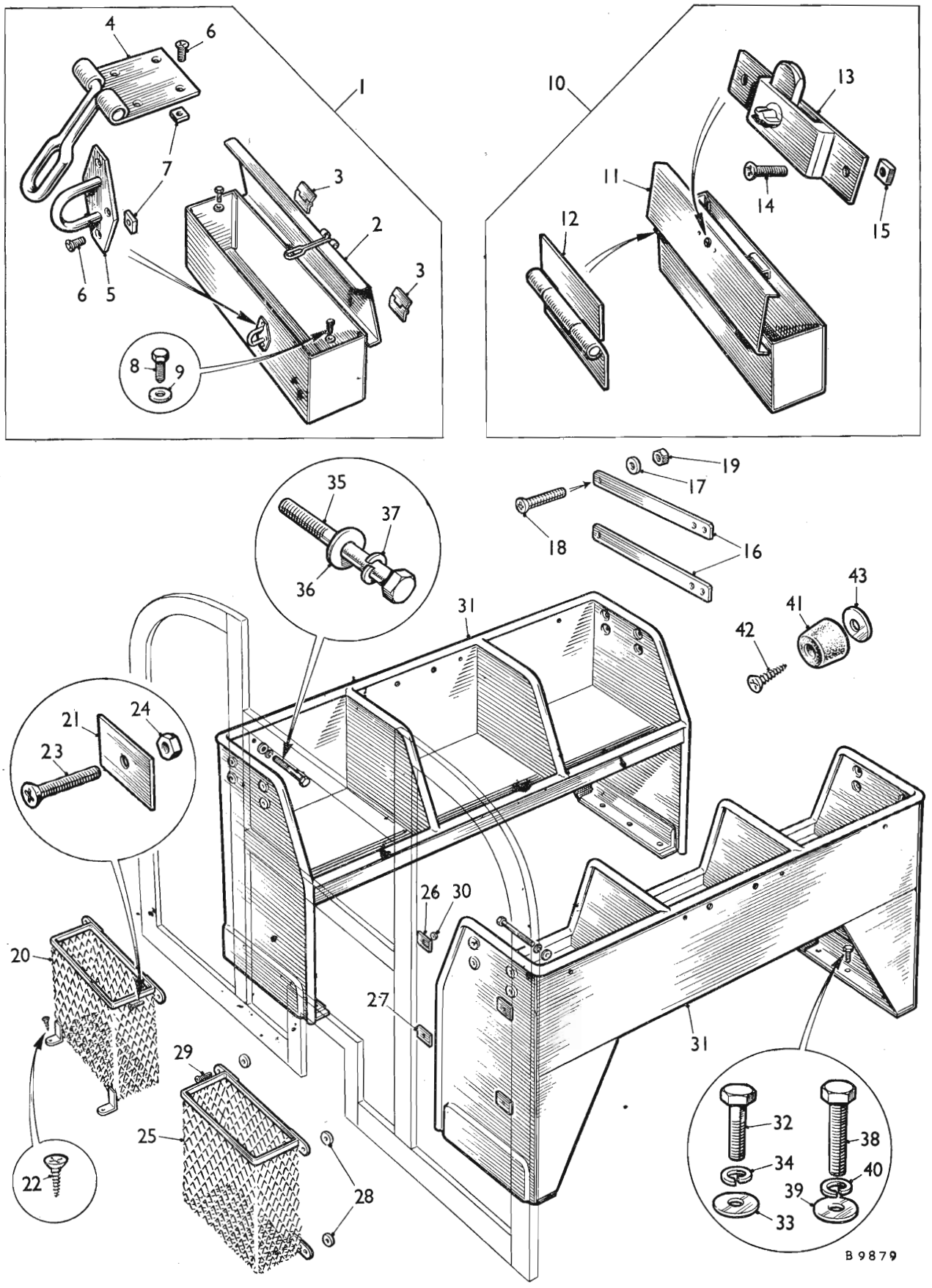
DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*						
Postal/Engineering Van—*continued*						
†**Rail—protection**						
Horizontal upper—RH		AAA 4867	4	1		
Horizontal upper—LH		AAA 4868	5	1		
Horizontal lower		AAA 4899	6	2		
Vertical rear—RH	G	AAA 4902	7	1		
Vertical rear—LH	G	AAA 3030	8	1		Was 401540
Vertical rear—RH	E	APA 484	9	1		
Vertical rear—LH	E	APA 485	10	1		
Vertical front	G	AAA 4865	11	2		
Vertical front	E	APA 501	11	2		
Pillar—hinge						
Right-hand		APA 516	12	1	(C) OHC-3554 to 178437 (plus 178439, 178441, 178445, 178449, 178450, and 178466) (C) OJE-2999 to 177408 (plus 177422, 177423, 177425, and 177451)	
Left-hand		APA 517	13	1		
Right-hand		AAA 4877	12	1	(C) OHC-178438 on (less 178439, 178441, 178445, 178449, 178450, and 178466) (C) OJE-177409 on (less 177422, 177423, 177425, and 177451)	
Left-hand		AAA 4878	13	1		
Rail—header—extension—rear—RH		AAA 4854	14	1		
Rail—header—extension—rear—LH		AAA 4855	15	1		
Reinforcement—cab fixing—body side—RH		AAA 4844	16	1		
Reinforcement—cab fixing—body side—LH		AAA 4845	17	1		
Pillar—hinge—extension						
Upper—RH		AAA 4852	18	1		
Upper—LH		AAA 4853	19	1		
Lower—RH		AAA 4856	20	1	(C) OHC-3554 to 162095	
Lower—LH		AAA 4857	21	1	(C) OJE-2999 to 162095	
Lower—RH		ALA 3069	20	1	(C) OHC-162096 on	
Lower—LH		ALA 3070	21	1	(C) OJE-162096 on	
Seal—body side to floor—front (rubber)		AAA 4815	22	2		
Seal—body side to floor—rear (rubber)		AAA 4816	23	2		
Floor						
Right-hand	G	APA 493	24	1		
Left-hand	G	AAA 4819	25	1		
Right-hand	E	APA 495	24	1		
Left-hand	E	APA 496	25	1		


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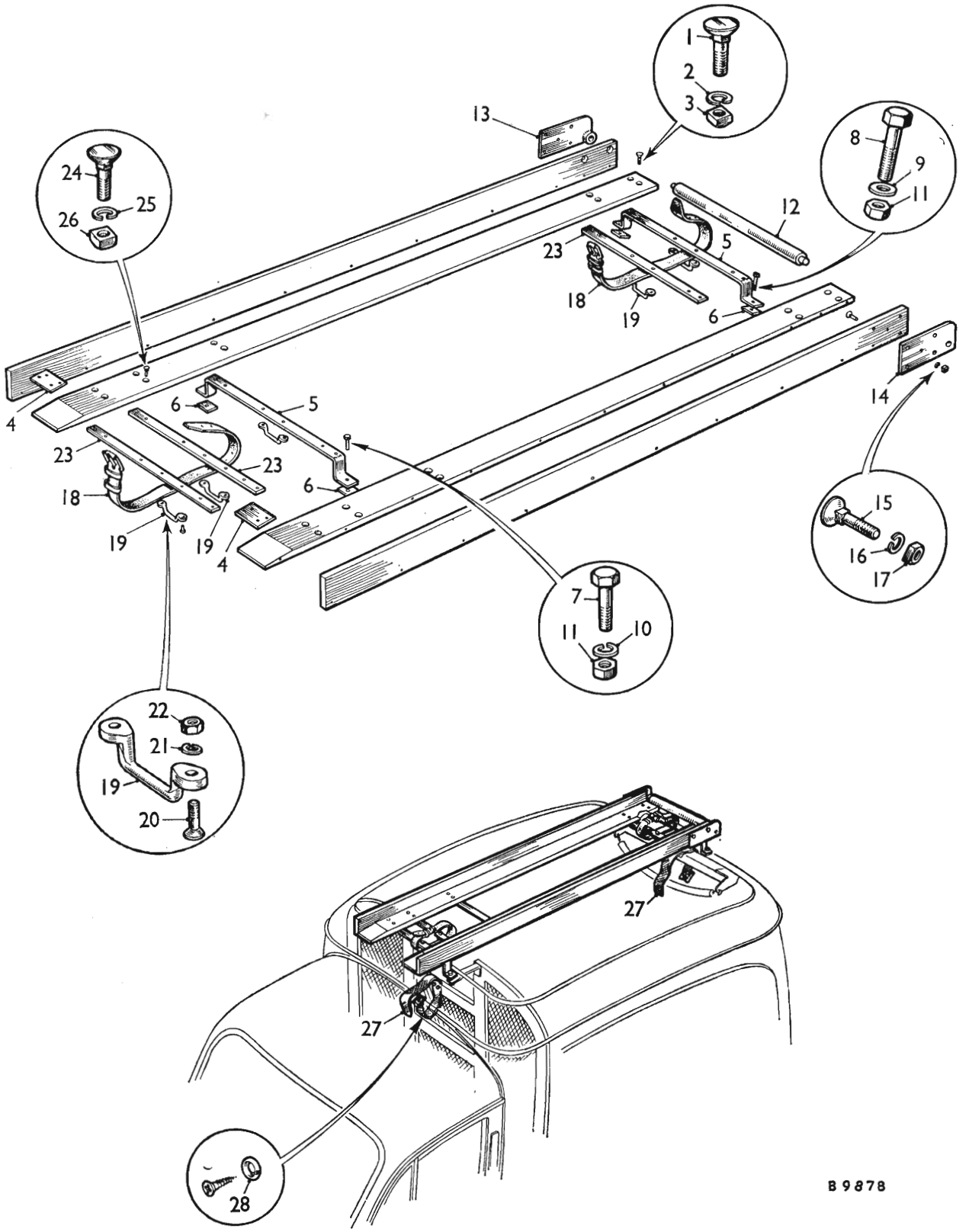
DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*						
Postal/Engineering Van—*continued*						
Cross-member						
Front		AAA 4822	26	1		
Inner rear		AAA 4825	27	1		
Outer rear	E	APA 663	28	1	(C) OJE–2999 to 177408 (plus 177422, 177423, 177425, and 177451)	
Outer rear	G	ALA 3132	28	1	(C) OHC–178438 on (less 178439, 178441, 178445, 178449, 178450, and 178466)	
Outer rear	E	ALA 3128	28	1	(C) OJE–177409 on (less 177422, 177423, 177425, and 177451)	
Cross-member assembly—outer rear	G	ALA 2683	29	1	(C) OHC–44267 to 178437 (plus 178439, 178441, 178445, 178449, 178450, and 178466)	
Plate—striker—rear door	G	ALA 2684	30	1	(C) OHC–44267 to 178437 (plus 178439, 178441, 178445, 178449, 178450, and 178466)	
Wheel arch—RH		AAA 4897	31	1		
Wheel arch—LH		AAA 4898	32	1		
Panel—roof	G	APA 512	33	1		
Panel—roof	E	APA 513	33	1		
Support—spare wheel—rear		†AAA 4869	34	1	Fitted up to introduction of ALA 9500	
Support—spare wheel—rear	G	†ALA 9500	34	1	(C) OHC–238597 on	
Support—spare wheel—front		AAA 4870	35	1		
Screw		AJD 6255 Z	36	2		
Washer—spring		LWZ 205	37	2		
Cover—petrol filler		AAA 4781	38	1		
Seal—cover		AAA 4025	39	1		
Screw		AJD 1244 Z	40	5		
Washer—plain		PWZ 103	41	5		
Seal (rubber)						
Body to cab—RH		AAA 4028	42	1		
Body to cab—LH		AAA 4029	43	1		
Body to cab roof		AAA 4030	44	1		
Inner top		AAA 4075	45	1		
Front body cross-member to 'B' post		ADA 591	46	2		
Bolt		AJD 6207 Z	47	8		
Washer—plain		PWZ 105	48	16		
Nut		AJD 8105 Z	49	8		
Screw—body to cab side		AJD 6257 Z	50	16/12		Quantity reduced at (C) OHC–116764, (C) OJE–117187
		AJD 6260 Z	50	4	(C) OHC–116765 on (C) OJE–117188 on	
		AJD 6258 Z	50	2	(C) OHC–3554 to 116764	
		AJD 6260 Z	50	2	(C) OHC–116765 on	
		AJD 6260 Z	50	2	(C) OJE–2999 to 117187 (C) OHC–116765 on (C) OJE–117188 on	
Washer—plain		PWZ 105	51	18		
Screw		AJD 6155 Z	52	7		
Washer—plain		PWZ 204	53	7		
Washer—spring		LWZ 204	54	7		
Nut		AJD 8104 Z	55	7		
Plug—blanking—cross-member		ADA 803	56	8	(C) OHC–3554 to 43997 (C) OJE–2999 to 42868	
Plug—blanking—cross-member		ADA 1764	56	8	(C) OHC–43998 on (C) OJE–42869 on	
Packing—body to chassis side-member		AAA 4066	57	2		
Packing—rear mounting bracket to chassis		AAA 4065	58	2		
Bolt		AJD 6208 Z	59	2		
Washer—plain		PWZ 205	60	4		
Washer—spring		LWZ 205	61	2		
Nut		AJD 8105 Z	62	2		


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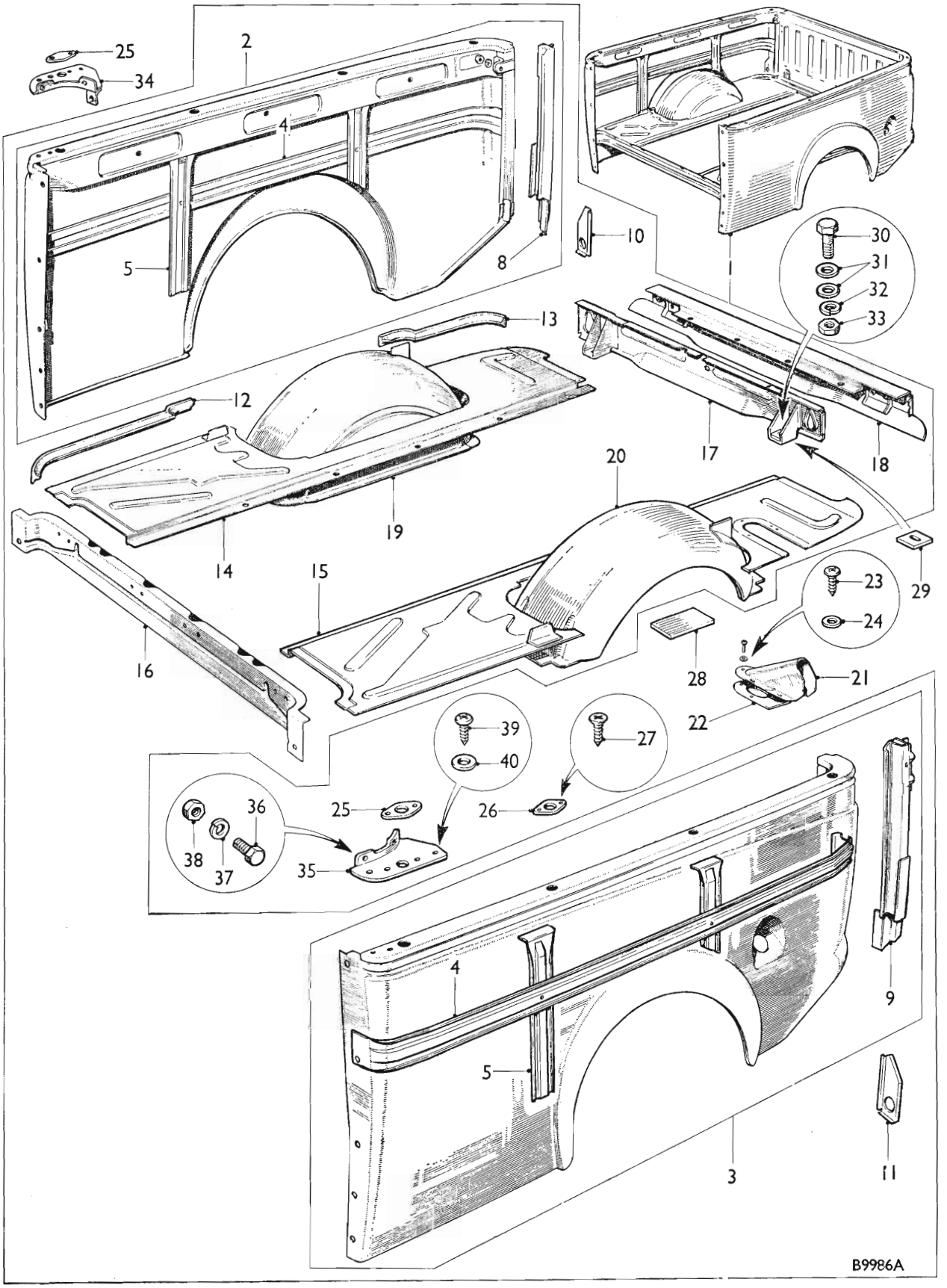
	DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
	Body Shell—*continued*					
	Postal/Engineering Van—*continued*					
	Partition	ADA 741	1	1		
	Bracket—top	ADA 535	2	1		
	Screw	CTZ 805	3	2		
	Bracket—bottom—RH	ADA 520	4	1		
G	Bracket—bottom—LH	ADA 534	5	1		
	Screw	AJD 6257 Z	6	4		
	Guard	ADA 582	7	1		
	Clip—guard	ADA 526	8	16		
	Clip—guard	ADA 525	9	2		
	Partition	ADA 740	10	1		
	Bracket—top	ADA 541	11	2		
	Bolt	AJD 3142	12	2		
	Washer—spring	LWZ 204	13	2		
	Nut	AJD 8704	14	2		
	Bracket—side	ADA 521	15	2		
	Screw	CTZ 805	16	4		
	Bracket—bottom	ADA 519	17	2		
	Screw	AJD 6257Z	18	4		
	Plate—wearing	AAA 3032	19	1		Was 107851
E	Guard—main	ADA 1570	20	1		
	Clip—guard	ADA 526	21	22		
	Clip—guard	ADA 525	22	6	(C) OJE–2999 to 11611	
	Guard—upper	ADA 899	23	1		
	Clip—guard	ADA 492	24	4		
	Guard—upper	ADA 1566	23	1	(C) OJE–11612 on	
	Hook—coat	ADA 3843	25	1		
	Guard—pruning hook	98426	26	1	(C) OJE–2999 to 8195	
	Guard—pruning hook	ADA 1468	26	1	(C) OJE–8196 on	
	Screw	AJD 6155 Z	27	4		
	Strap—guard	AAA 3041	28	1		Was 106893


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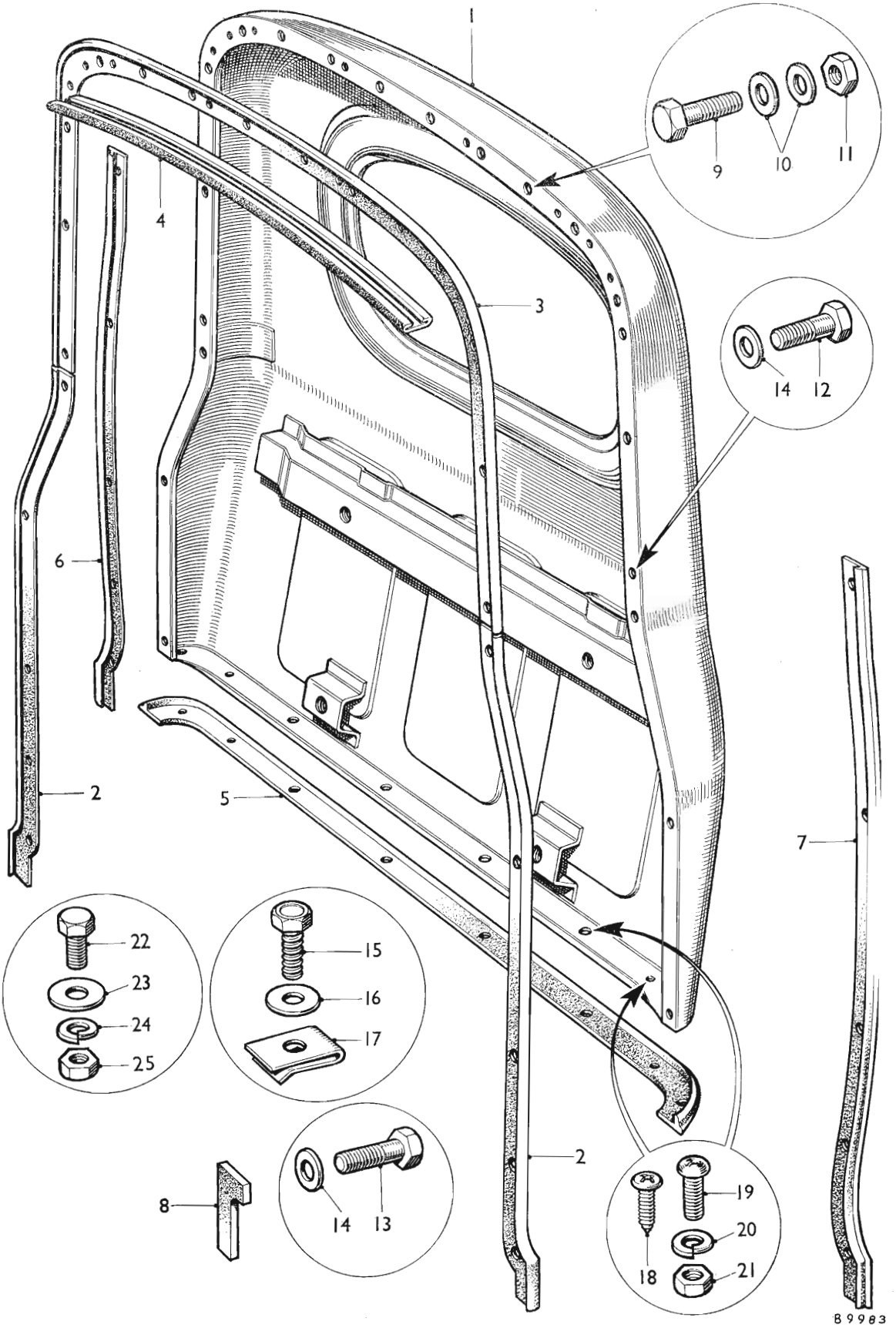
	DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
	Body Shell—*continued*					
	Postal/Engineering Van—*continued*					
	Box assembly—tool	ADA 718	1	1		
	Lid	ADA 720	2	1		
	Hinge	ADA 3840	3	2		
	Hasp	ADA 2491	4	1		
E	Staple	ADA 3851	5	1		
	Screw	AJD 4243 Z	6	8		
	Nut	AJD 8612	7	8		
	Screw	AJD 6257 Z	8	2		
	Washer—plain	PWZ 205	9	2		
	Box assembly—tool	ADA 478	10	1		
	Lid	ADA 470	11	1		
G	Hinge	ADA 3840	12	2		
	Lock	†ADA 3848	13	1		Correction; was AAA 3848
	Screw	AJD 4246 Z	14	2		
	Nut	AJD 8612	15	2		
	Strip—container—log book	ADA 3850	16	2		
G	Piece—distance	AAA 3042	17	4	(C) OHC-3554 to 178138	**Was 99421**
	Screw	AJD 4246 Z	18	4		
	Nut	AJD 8012 Z	19	4		
	Container—log book—RH	ADA 1567	20	1		
	Plate—support—container	ADA 604	21	1		
	Screw					
	Container to floor	CTZ 1006	22	1	(C) OJE-2999 to 11611	
	Container to guard	AJD 4451 Z	23	1		
	Container to floor	PTZ 805	22	2	(C) OJE-11612 on	
	Container to guard	AJD 1052	23	1		
	Nut	AJD 8104 Z	24	1	(C) OJE-2999 to 11611	
	Nut	AJD 8012 Z	24	1	(C) OJE-11612 on	
	Container—log book—LH	ADA 1568	25	1		
	Plate—support—container	ADA 603	26	2	(C) OJE-2999 to 11611	
	Plate—support—container	ADA 604	27	4	(C) OJE-11612 on	
	Piece—distance	AAA 3042	28	4	(C) OJE-2999 to 11611	**Was 99421**
	Screw	AJD 4448 Z	29	4	(C) OJE-2999 to 11611	
	Screw	AJD 1022	29	4	(C) OJE-11612 on	
E	Nut	AJD 8104 Z	30	4	(C) OJE-2999 to 11611	
	Nut	AJD 8012 Z	30	4	(C) OJE-11612 on	
	Bin—storage	ADA 529	31	2		
	Bolt	AJD 6208 Z	32	4		
	Washer—plain	PWZ 105	33	4		
	Washer—spring	LWZ 205	34	4		
	Bolt	AJD 6236 Z	35	2		
	Washer—plain	PWZ 205	36	2		
	Washer—spring	LWZ 205	37	2		
	Screw	AJD 6260 Z	38	4		
	Washer—plain	PWZ 205	39	4		
	Washer—spring	LWZ 205	40	4		
	Buffer	AAA 2481	41	2		
	Screw	PTZ 804	42	2		
	Washer	PWZ 202	43	2		


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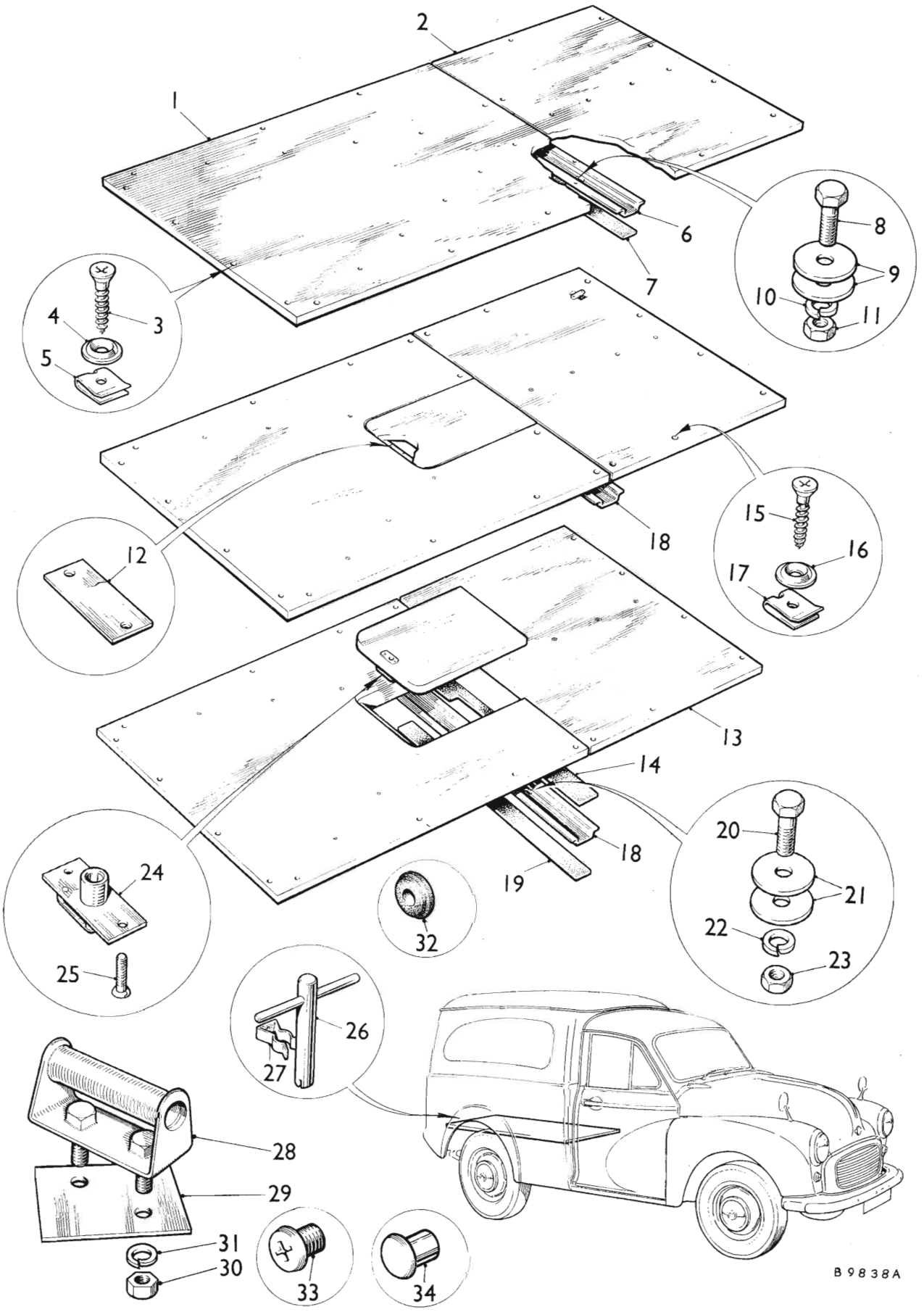
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*					
Postal/Engineering Van—*continued*					
Rail—ladder carrier					
Side—RH	NSP		1		Was 108818
Side—LH	NSP		1		Was 108819
Bottom—RH	NSP		1		Was ADA 585
Bottom—LH	NSP		1		Was ADA 586
Bolt	AJD 3741 Z	1	8		
Washer—spring	LWZ 205	2	8		
Nut	AJD 8705	3	8		
Plate—wearing—front	AAA 1210	4	2		
Support	ADA 488	5	2		
Packing	AAA 1213	6	4		
Bolt	AJD 6210 Z	7	2		
Bolt	AJD 6216 Z	8	2		
Washer—plain	PWZ 105	9	2		
Washer—spring	LWZ 205	10	2		
Nut	AJD 8105 Z	11	4		
Roller	AAA 1222	12	1		
Plate—support—RH	AAA 841	13	1		
Plate—support—LH	AAA 842	14	1		
Bolt	AJD 3741 Z	15	4		
Washer—spring	LWZ 205	16	4		
Nut	AJD 8705	17	4		
Strap	AAA 1211	18	2		
Staple	AAA 1209	19	5		
Screw	AJD 4448 Z	20	10		
Washer—spring	LWZ 204	21	10		
Nut	AJD 8104 Z	22	10		
Support	ADA 704	23	3		
Bolt	AJD 3741 Z	24	12		
Washer—spring	LWZ 205	25	12		
Nut	AJD 8705	26	12		
Strap	ADA 714	27	2		
Washer—cup	FWP 610	28	2		


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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*					
PICK-UP					
Shell assembly—body	ALA 3081	1	1	(C) M–AU5–165483 on (C) A–AUC—6-cwt. 236504 on—8-cwt. 238597 on	
Panel assembly—body side					
Right-hand	AAA 4847	2	1	(C) OF–501 to 149536	
Left-hand	AAA 4848	3	1	(C) M–AU5–149437 to 165482	
Right-hand	ALA 3082	2	1	(C) M–AU5–165483 on	
Left-hand	ALA 3083	3	1	(C) A–AUC—6-cwt. 236504 on—8-cwt. 238597 on	
Rail—protection					
Horizontal lower	AAA 4899	4	2		
Vertical front	AAA 4850	5	2		
Pillar—rear—RH	AAA 4842	8	1		
Pillar—rear—LH	AAA 4843	9	1		
Extension—rear body pillar					
Right-hand	ALA 3069	10	1		
Left-hand	ALA 3070	11	1		
Rubber—sealing—body side to floor front	AAA 4815	12	2		
Rubber—sealing—body side to floor rear	AAA 4816	13	2		
Floor—RH	AAA 4818	14	1		
Floor—LH	AAA 4819	15	1		
Cross-member					
Front	AAA 4822	16	1		
Inner rear	AAA 4825	17	1		
Outer rear	AAA 4817	18	1		
Wheel arch—RH	AAA 4897	19	1		
Wheel arch—LH	AAA 4898	20	1		
Cover—petrol filler	AAA 4781	21	1		
Seal—cover	AAA 4025	22	1		
Screw	AJD 1244 Z	23	5		
Washer—plain	PWZ 203	24	5		
Plate—cover—tilt hoop stick hole	AAA 3446	25	6		Required when tilt cover assembly is not fitted
Plate—cover—tilt hoop stick hole—front	AAA 4045	26	2		Required when tilt cover assembly is not fitted
Screw	CTZ 804	27	14		Required when tilt cover assembly is not fitted
Packing—body to chassis side-member	AAA 4066	28	2		
Packing—rear mounting to chassis	AAA 4065	29	2		
Bolt	AJD 6208 Z	30	2		
Washer—plain	PWZ 205	31	4		
Washer—spring	LWZ 205	32	2		
Nut	AJD 8105 Z	33	2		
Bracket—body side to cab—RH	AAA 4823	34	1		
Bracket—body side to cab—LH	AAA 4824	35	1		
Screw	AJD 6255 Z	36	10		
Washer—spring	LWZ 205	37	10		
Nut	AJD 8105 Z	38	10		
Screw	PTZ 1004	39	2		
Washer—plain	PWZ 105	40	2		


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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Body Shell—*continued*					
CAB BACK PANEL—FIXING DETAILS					
Panel—back	AAA 4821	1	1		
Rubber—sealing					
Back panel to cab side	AAA 4050	2	2		
Back panel to cab top	AAA 4051	3	1		
Inner top	AAA 4075	4	1		
Back panel to floor	AAA 4080	5	1		
Body to cab—RH	AAA 4048	6	1		
Body to cab—LH	AAA 4049	7	1		
Front body cross-member to 'B' post	ADA 591	8	2		
Bolt	AJD 6207 Z	9	16	(C) OF-501 to 72719	
Washer—plain	PWZ 105	10	16		
Nut	AJD 8105 Z	11	16		
Bolt	AJD 6109 Z	9	16	(C) OF-72720 to 149536	
Washer—plain	PWZ 104	10	16	(C) M-AU5-149537 on	
Nut	AJD 8104 Z	11	16		
Bolt					
Body to cab—side	AJD 6257 Z	12..	16/12		Quantity reduced at (C) OF-128477
Body to cab—side	AJD 6260 Z	12	4	(C) OF-128477 to 149536	
				(C) M-AU5-149537 on	
Back panel to cab lower	AJD 6259 Z	13	2	(C) OF-501 to 128476	
Back panel to cab lower	AJD 6260 Z	13	2	(C) OF-128477 to 149536	
				(C) M-AU5-149537 on	
Washer—plain	PWZ 105	14	18		
Screw—back panel to floor and cross-member	ADA 579	15	4		
Washer—plain	PWZ 204	16	4		
Nut—Spire	†AAA 4027	17	4		W.S.E. use BMK 254
Nut—Spire	†BMK 254	17	4		
Screw	PTZ 1005	18	4	(C) OF-501 to 48992 approx.	
Screw	AJD 1446 Z	19	4	(C) OF-48993 approx. to 149536	
Washer—spring	LWZ 204	20	4		
Nut	AJD 8104 Z	21	4	(C) M-AU5-149537 on	
Screw	AJD 6155 Z	22	7		
Washer—plain	PWZ 204	23	7		
Washer—spring	LWZ 204	24	7		
Nut	AJD 8104 Z	25	7		


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Issue 2

DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS

Body Shell—*continued*

FLOORBOARD AND FIXINGS

Floorboard—front		AAA 4024	1	1		
Floorboard—rear		ADA 641	2	1		
Screw		CTZ 1208	3	18		
Washer—cup		ACA 5374	4	18		
Nut		AAA 4027		22		W.S.E. use BMK 254
Nut	**V, U, and Q**	BMK 254	5	22		
Support—rear		AAA 4820	6	1		
Packing—support to chassis		AAA 4068	7	1		
Bolt		AJD 6207 Z	8	2		
Washer—plain		PWZ 205	9	4		
Washer—spring		LWZ 205	10	2		
Nut		AJD 8105 Z	11	2		
Floorboard assembly—front		NSP				Was ADA 615
Plate—lock striker	**G**	ADA 614	12	1		
Floorboard						
Rear		ADA 641	13	1		
Front	**E**	NSP		1		Was ADA 616
Rear		NSP		1		Was ADA 706
Packing—support		ADA 620	14	1		
Screw		CTZ 1208	15	22		
Washer—cup		ACA 5374	16	22		
Nut		AAA 4027		22		W.S.E. use BMK 254
Nut		BMK 254	17	22		
Support—rear		AAA 4820	18	1		
Packing—support		AAA 4068	19	1		
Bolt	**E and G**	AJD 6207 Z	20	2		
Washer—plain		PWZ 205	21	4		
Washer—spring		LWZ 205	22	2		
Nut		AJD 8105 Z	23	2		
Cover assembly—inspection trap		NSP				Was ADA 617
Lock—budget		ADA 3848	24	1		
Screw		AJD 4248 Z	25	2		
Key		ADA 3849	26	1		
Clip—key		ADB 4825	27	1		

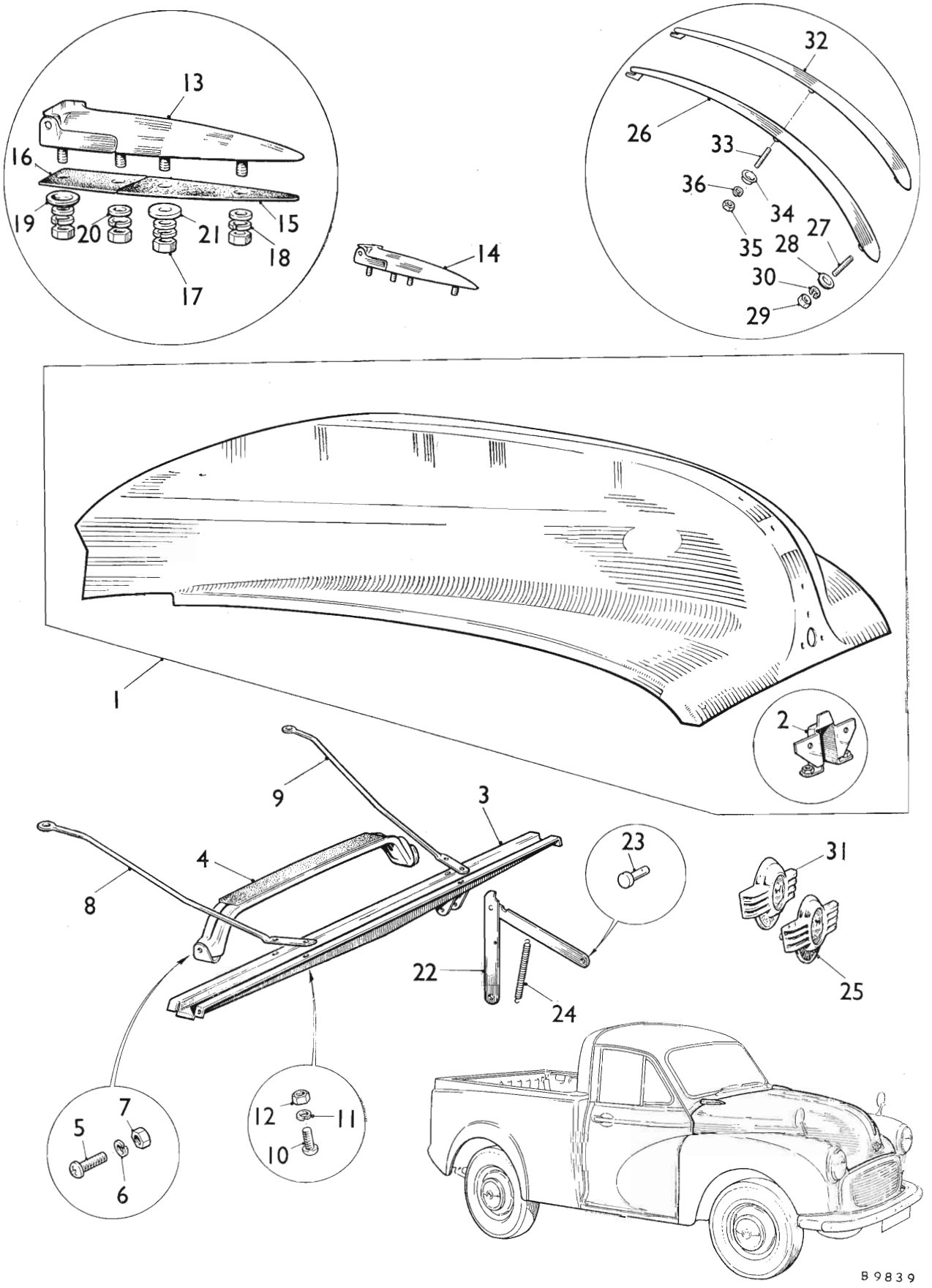
SEAT BELT FIXING DETAILS

Bracket—seat belt fixing	**USA only**	†24A 943	28	2	(C) M–AV5, M–AU5 M–AQ5– ▼ to 213577	
Plate—reinforcing		†24A 945	29	2		
Nut		†FNZ 105	30	4		
Washer—spring		†LWZ 205	31	4		
Plug—sealing seat belt holes in floor	**Except USA**	†14A 9668	32	4	(C) M–AV5 M–AU5, M–AQ5– ▼ to 213577 (C) OHC– ▼ to 208083 (C) OJE– ▼ to 209018	
Sealing screw		†14A 9922	33	2	(C) M–AV5, M–AU5, M–AQ5– 213578 on (C) OHC–208084 on (C) OJE–209019 on	
Thread plug		†24K 6821	34	2		

BB

BONNET AND CONTROL

	Page	Plate
BUFFER—BONNET—FRONT WING VALANCE ...	BB 4	B 2
CATCH—SAFETY	BB 3	B 2
FLASH—BONNET...	BB 2	B 1
HINGE—RH	BB 2	B 1
HINGE—LH	BB 2	B 1
LEVER—CONTROL ROD	BB 4	B 2
LINK—SPRING TO BODY	BB 4	B 2
LINK—SPRING TO CONTROL ROD	BB 4	B 2
MOTIF—BONNET	BB 2	B 1
PANEL ASSEMBLY—BONNET	BB 2	B 1
PIECE—DISTANCE—BUFFER	BB 4	B 2
PIN ASSEMBLY—BONNET LOCK STRIKER	BB 3	B 2
PROP—BONNET	BB 2	B 1
PROTECTOR—BONNET CORNER	BB 4	B 2
ROD—BONNET LOCK CONTROL	BB 3	B 2
ROD—LEVER TO LOCK SLIDE	BB 4	B 2
ROD—STIFFENER	BB 2	B 1
SLIDE—BONNET LOCK	BB 3	B 2
SPRING—BONNET PROP	BB 2	B 1

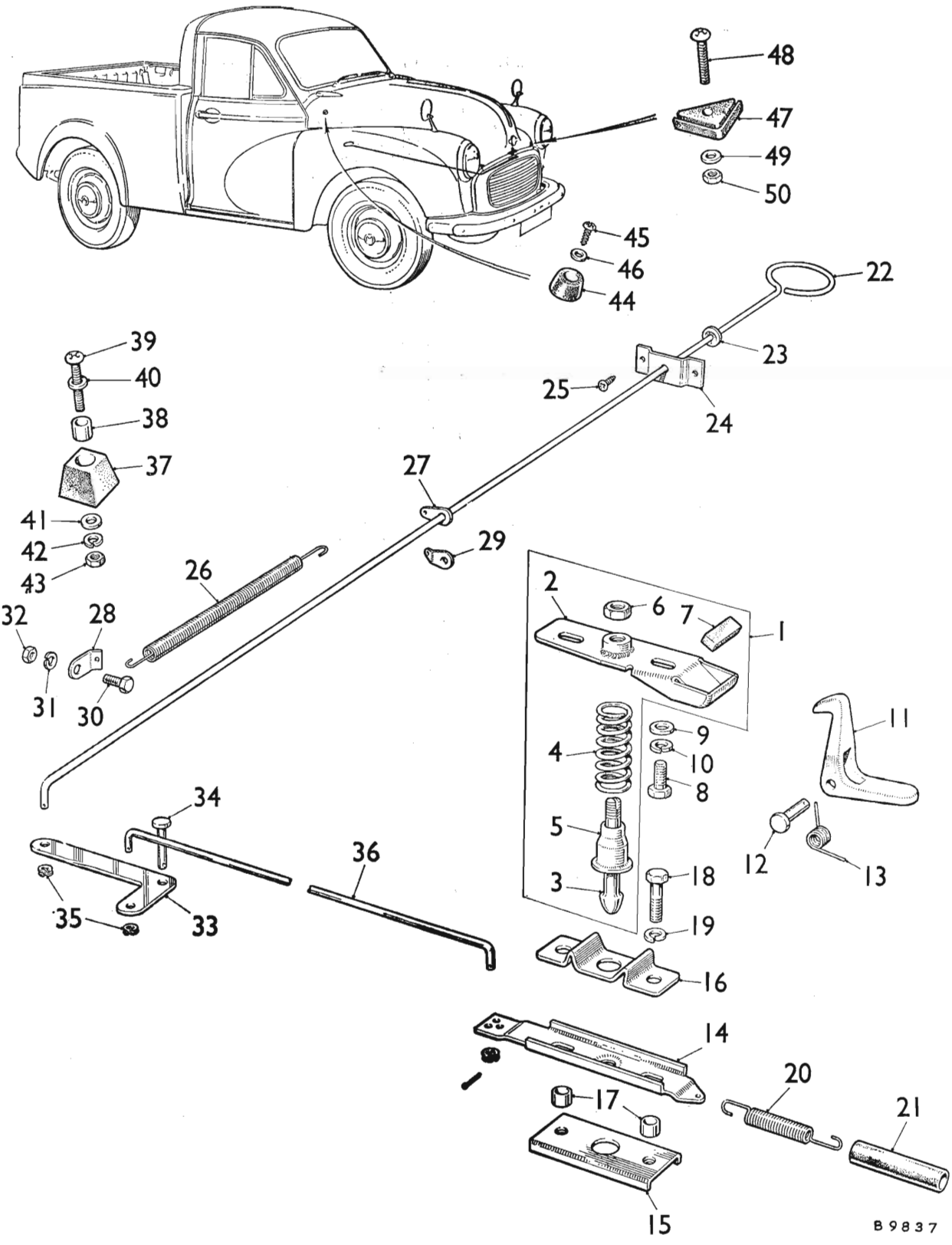

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BONNET AND CONTROL

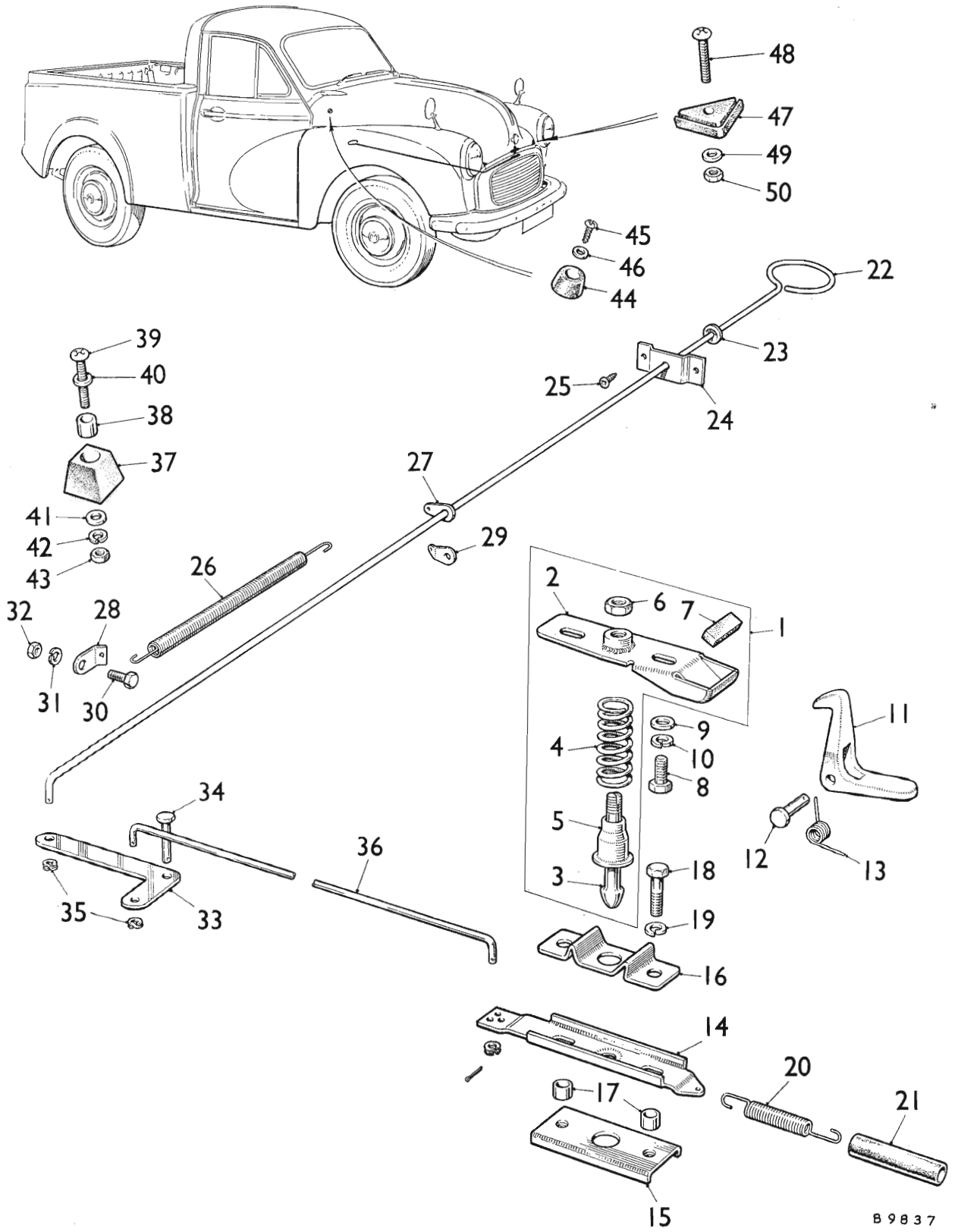
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Panel assembly—bonnet	AAA 4903	1	1	(C) OE, OF, OG–501 to 49800	Part No. change; was 401554
				(C) OHC–8554 to 67196	
				(C) OJE–2999 to 85136	
Panel assembly—bonnet	ALA 1817	1	1	(C) OE, OF, OG–49801 to 149536	
				(C) M–AV5, M–AU5, M–AQ5–149537 on	
				(C) OHC–67197 on	
				(C) OJE–85137 on	
Bracket—lock—upper	AAA 1873	2	1		Part No. change; was 133189
Cross-member	AAA 4851	3	1		Part No. change; was 400970
Strip—anti-drum	AAA 3721	4	1		Part No. change; was 183932
Bolt	AJD 6155 Z	5	2		
Washer—spring	LWZ 204	6	2		
Nut	AJD 8104 Z	7	2		
Rod—stiffener					
Right-hand	AAA 3944	8	1	(C) OE, OF, OG–501 to 49800	Part No. change; was 184882
Left-hand	AAA 3945	9	1	(C) OHC–8554 to 67196	Part No. change; was 184883
				(C) OJE–2999 to 85136	
Right-hand	ADA 1879	8	1	OE, OF, OG–49801 to 149536	
Left-hand	ADA 1880	9	1	(C) M–AV5, M–AU5, M–AQ5–149537 on	
				(C) OHC–67197 on	
				(C) OJE–85137 on	
Screw	AJD 1244 Z	10	4		
Washer—spring	LWZ 203	11	4		
Nut	AJD 8012 Z	12	4		
Hinge—RH	ADA 897	13	1		
Hinge—LH	ADA 898	14	1		
Washer—hinge to body (fibre)	AAA 3521	15	2		Part No. change; was 182899
Washer—hinge to body (rubber)	ADA 1765	16	2		
Nut	AJD 8104 Z	17	8		
Washer					
Spring	LWZ 204	18	8		
Domed—hinge to body	AAA 3587	19	2		Part No. change; was 183001
Plain	PWZ 104	20	8		
Plain	PWZ 204	21	2		
Prop—bonnet	ADA 1492	22	1		
Pin—clevis—prop	ADA 2465	23	2		
Spring—bonnet prop	ADA 2466	24	1		
Motif	AAA 1862	25	1		Part No. change; was 133105
Flash	AAA 1896	26	1	(C) OE, OF, OG–501 to 149536	Not available; use 24G 2708
				(C) M–AV5, M–AU5, M–AQ5–149537 to 158171	Part No. change; was 133308
					Not available; use ADA 4122
Stud—motif and flash	AAA 3702	27	4	(C) OHC–8554 to ▼	Part No. change; was 183800
Washer—motif and flash	AAA 1874	28	4	(C) OJE–2999 to ▼	Part No. change; was 133191
Nut	AJD 8012 Z	29	4		
Washer—spring	LWZ 203	30	4		
Motif	24G 2708	31	1		
Flash	ADA 4122	32	1	(C) M–AV5, M–AU5, M–AQ5–158172 on	
Stud—motif and flash	ADA 4117	33	4		
Washer—motif and flash	AAA 1874	34	4	(C) OHC ▼ on	Part No. change; was 133191
Nut	FNZ 103	35	4	(C) OJE ▼ on	
Washer—spring	LWZ 203	36	4		

▼ Change point not available

See title-page for application


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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Bonnet and Control—*continued*					
Pin assembly—bonnet lock striker	†ADC 1689	1	1		W.S.E. use ADC 2782
Pin assembly—bonnet lock striker	†ADC 2782	1	1		
Bracket—lower	AAA 1864	2	1	(C) OE, OF, OG–501 to 21647	Part No. change; was 133118
Pin—lock striker	AAA 1865	3	1	(C) OHC–3554 to 9427	Part No. change; was 133119
				(C) OJE–2999 to 19123	
Bracket—lower	ADH 455	2	1	(C) OE, OF, OG–21648 to 149536	
Pin—lock striker	14A 6586	3	1	(C) M–AV5, MAU5, M–AQ5–149537 on	
				(C) OHC–9428 on	
				(C) OJE–19124 on	
Spring—striker pin	14B 2846	4	1		
Cup—spring—retaining	ADA 458	5	1		
Nut	AJD 8206 Z	6	1	(C) OE, OF, OG–501 to 21647	
				(C) OHC–3544 to 9427	
				(C) OJE–2999 to 19123	
Nut	FNZ 206	6	1	(C) OE, OF, OG–21648 to 149536	
				(C) M–AV5, M–AU5, M–AQ5–149537 on	
				(C) OHC–9428 on	
				(C) OJE–19124 on	
Buffer—safety hook	ADA 468	7	1		
Screw	AJD 6155 Z	8	2		
Washer—screw	AJD 7282	9	2		
Washer—spring	LWZ 204	10	2		
Catch—safety	ADA 896	11	1		
Pin—safety catch	AAA 1985	12	1		Part No. change; was 133996
Spring—safety catch	ADA 2490	13	1		
Slide—lock	ADA 461	14	1		
Support—lock slide	ADH 456	15	1		When fitting ADH 456 prior to (C) OE, OF, OG–25561, OJE–28001, and OHC–29201 fit in addition 2 off bolt HBZ 0408
Plate—slide guide	ADA 463	16	1		
Tube—distance—slide	ADA 464	17	2		
Bolt	AJD 6108 Z	18	2	(C) OE, OF, OG–501 to 25560	
				(C) OHC–3554 to 29200	
				(C) OJE–2999 to 28000	
Bolt	HBZ 0408	18	2	(C) OE, OF, OG–25561 to 149536	
				(C) M–AV5, M–AU5, M–AQ5–149537 on	
				(C) OHC–29201 on	
				(C) OJE–28001 on	
Washer—spring	LWZ 204	19	2		
Spring—slide tension	ADA 466	20	1		
Sleeve—tension spring (rubber)	ADA 467	21	1		
Rod—lock control	AAA 1877	22	1		Part No. change; was 133214
Grommet—rod through dash	AAA 1881	23	1		Part No. change; was 133221
Retainer—grommet	AAA 1882	24	1		Part No. change; was 133222
Screw	PTZ 602	25	2		
Spring—anti-rattle	ADA 2450	26	1		

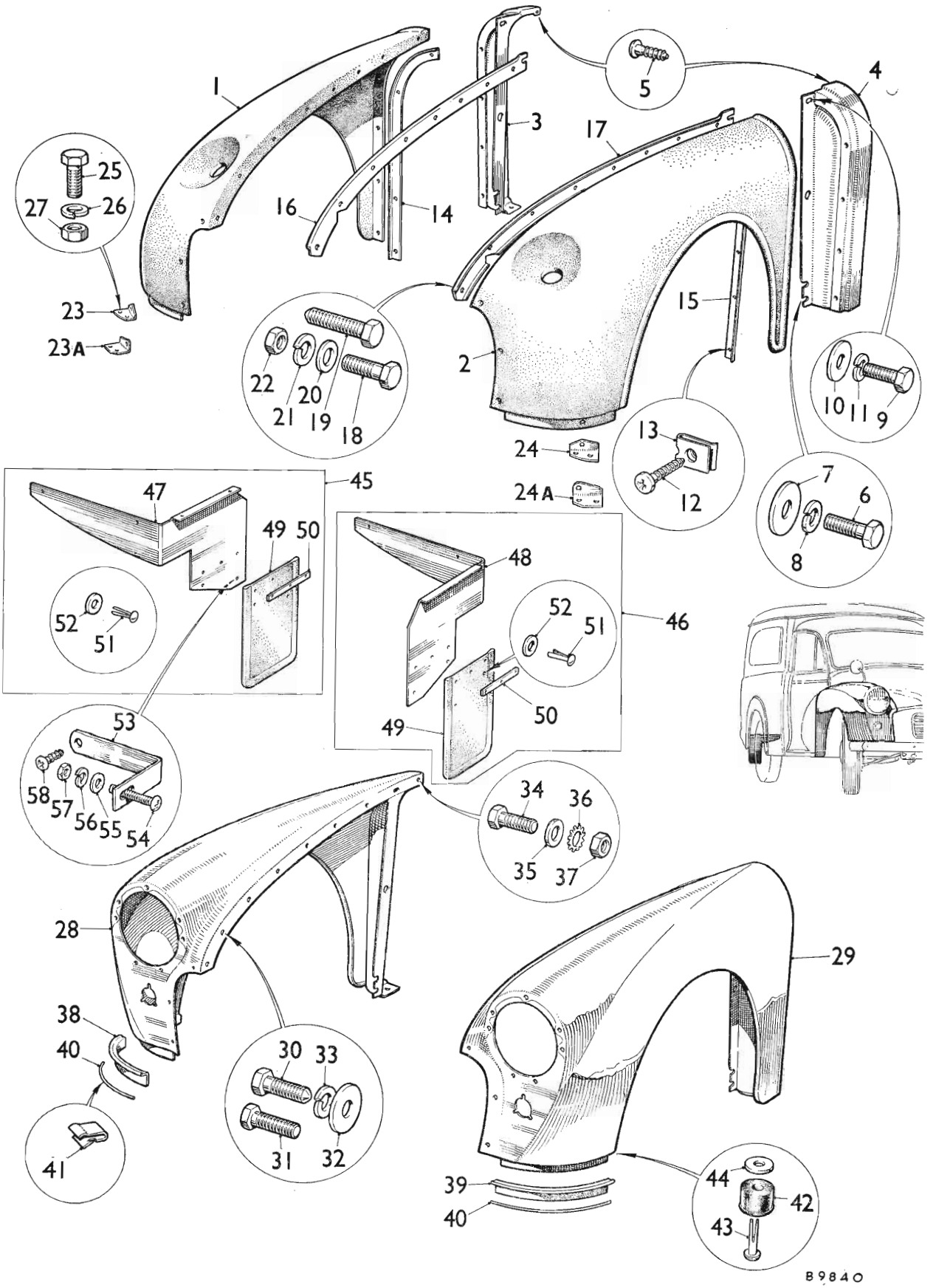

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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Bonnet and Control—*continued*					
Spring—anti-rattle	ADA 2450	51	1		
Link—spring to control rod	ACA 5314	27	1	(C) OE, OF, OG–501 to 86977	
Link—spring to body	ACA 5314	28	1	(C) OHC–3554 to 29845 (C) OJE–2999 to 28877	
Tap—spring to control rod	ADA 2468	29	1	(C) OE, OF, OG–86978 to 149586 (C) M–AV5, M–AU5, M–AQ5–149587 on (C) OHC–29845 on (C) OJE–28878 on	
Screw	AJD 6154 Z	30	1		
Washer—spring	LWZ 204	31	1		
Nut	AJD 8104 Z	32	1		
Lever—control rod	ADA 3669	33	1		
Pin—lever pivot	ADA 465	34	1		
Washer—spring—pin	AAA 1514	35	1		Part No. change; was 128900
Rod—lever to lock slide	AAA 1876	36	1		Part No. change; was 133213
Washer—spring	AAA 1514	35	3		Part No. change; was 128900
Buffer—bonnet—front wing valance	ADA 804	37	2		
Piece—distance—buffer	ADB 4617	38	2		
Screw	AJD 1246 Z	39	2		
Washer					
Plain	AJD 7432	40	2		Not available; use PWZ 203
Plain	PWZ 203	41	2		
Spring	LWZ 203	42	2		
Nut	AJD 8012 Z	43	2		
Buffer—bonnet—on dash	AAA 2481	44	2		Part No. change; was 140615
Screw	PTZ 804	45	2		
Washer—plain	PWZ 202	46	2		
Protector—bonnet corner	ADA 1668	47	2		
Screw	**E and G** PMZ 0312	48	2		
Washer—plain	PWZ 103	49	2		
Nut	FNZ 108	50	2		

BC

WING DETAILS

	Page	Plate
EXTENSION—HINGE PILLAR	BC 2	C 1
FLAP—MUD	BC 3	C 1
MOUNTING—SHIELD	BC 3	C 1
MUDFLAP AND SHIELD ASSEMBLY	BC 3	C 1
PIPING—FLAP	BC 2	C 1
PIPING—WING	BC 2	C 1
WINGS	BC 2	C 1

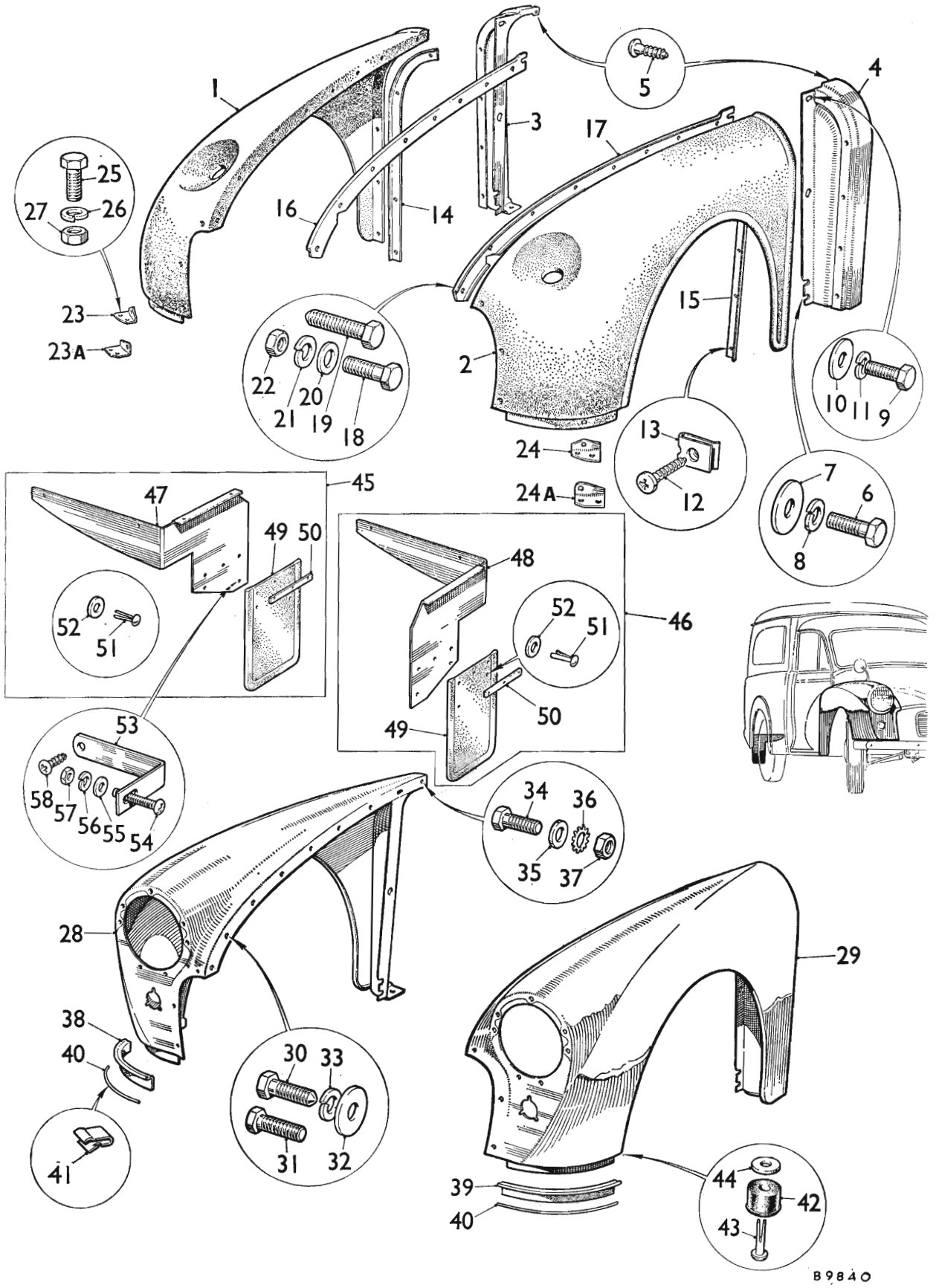

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WING DETAILS

DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Wing—RH (rubber)	ADA 633	1	1		
Wing—LH (rubber)	ADA 634	2	1		
Extension—hinge pillar—RH	APA 529	3	1		
Extension—hinge pillar—LH	APA 530	4	1		
Screw (s/t)	PTZ 605	5	2		
Bolt	AJD 6207 Z	6	6		
Washer—plain	PWZ 205	7	6		
Washer—spring	LWZ 205	8	6		
Bolt	AJD 6155 ZP	9	2		W.S.E. use AJD 6155 Z
Bolt	†AJD 6155 Z	9	2		
Washer—plain	PWZ 204	10	2		
Washer—spring	LWZ 204	11	2	(C) OHC–8554–to 9455	
Screw	PJZ 1205	12	10	(plus 19280 to 19444)	
Nut	PFS 312	13	10	(C) OJE–2999 to 11785	
Plate—RH	ADA 782	14	1	(plus 19001 to 19196)	
Plate—LH	ADA 783	15	1		
Angle—RH	ADA 636	16	1		
Angle—LH	ADA 637	17	1		
Bolt	AJD 6207 Z	18..	14/16		Quanity increased at (C) OHC–8852, OJE–8319
E and G					
	†AJD 6258 ZP	19	2		W.S.E. use AJD 6258 Z
	†AJD 6258 Z	19	2		
Washer—plain	PWZ 105	20..	14/16		Quantity increased at (C) OHC–8852, OJE–8319
Washer—spring	LWZ 205	21..	14/16		
Nut	AJD 8105 Z	22	16		
Angle					
Right-hand	ADA 653	23	1	(C) OHC–3554 to 3725	
Left-hand	ADA 654	24	1	(C) OJE–2999 to 3098	
Right-hand	ADA 772	23A	1	(C) OHC–3726 to 9455	
Left-hand	ADA 773	24A	1	(plus 19280 to 19444)	
				(C) OJE–3099 to 11785	
				(plus 19001 to 19196)	
Screw	AJD 6154 Z	25	4	(C) OHC–3554 to 9455	
Washer—spring	LWZ 204	26	4	(plus 19280 to 19444)	
Nut	AJD 8104 Z	27	4	(C) OJE–2999 to 11785	
				(plus 19001 to 19196)	
Wing					
Right-hand	AAA 2111	28	1	(C) OE, OF, OG–501 to 22329	
Left-hand	AAA 2112	29	1		
Right-hand	ALA 2722	28	1	(C) OE, OF, OG–22330 to 149536	
Left-hand	ALA 2723	29	1	(C) MAV5, MAU5, MAQ5– 149537 to 165482	
				(C) OHC–9456 to 162095 (less 19280 to 19444)	
				(C) OJE–11786 to 162095 (less 19001 to 19196)	
Right-hand	ALA 3064	28	1	(C) MAV5, MAU5, MAQ5– 165483 on	
Left-hand	ALA 3063	29	1	(C) OHC, OJE–162096 on	
Screw	AJD 3092 P	30	14/13		Quantity reduced at (C) OE, OF, OG–▼ for Not UK
V, U, and Q (except E and G) Not UK	AJD 6206 Z	31	1	(C) OE, OF, OG–501 to ▼	W.S.E. use AJD 6256 Z
	AJD 6256 Z	31	1		
	AJD 6258 Z	31	1	(C) OE, OF, OG–▼ to 149536	
				(C) MAV5, MAU5, MAQ5–149537 on	
Washer—plain	AJD 7152	32	12	(C) OHC–9456 on (less 19280	
Washer—spring	LWZ 205	33	14	to 19544)	
Screw	AJD 6154 Z	34	2	(C) OJE–11786 on (less 19001	
Washer—plain	PWZ 104	35	2	to 19196)	
Washer—spring	LWZ 504	36	2	(C) OE, OF, OG–501 to 149536	
Nut	AJD 8104 Z	37	2	(C) MAV5, MAU5, MAQ5– 149537 on	
Piping					
Wing—Black	BDH 592	A/R		(C) OE, OF, OG–501 to 21568	Supplied in multiples of yards
Flap—RH	ADA 1596	38	1	(C) OHC–9456 to 43853	
Flap—LH	ADA 1597	39	1	(less 19280 to 19444)	
Wire—insert	ADA 1605	40	4	(C) OJE–11786 to 42686	
Clip	ADA 2657	41	8	(less 19001 to 19196)	
				(C) OE, OF, OG–501 to 49767	
Buffer	AAA 4598	42	2	(C) OHC–9456 on (less 19280	
Rivet	BRP 1110	43	2	to 19444)	
Washer	58K 8442	44	2	(C) OJE–11786 on (less 19001	
				to 19196)	
				(C) OE, OF, OG–501 to 149536	
				(C) MAV5, MAU5, MAQ5– 149537 on	

▼ Change point not available
† Revised Information. Issue 2

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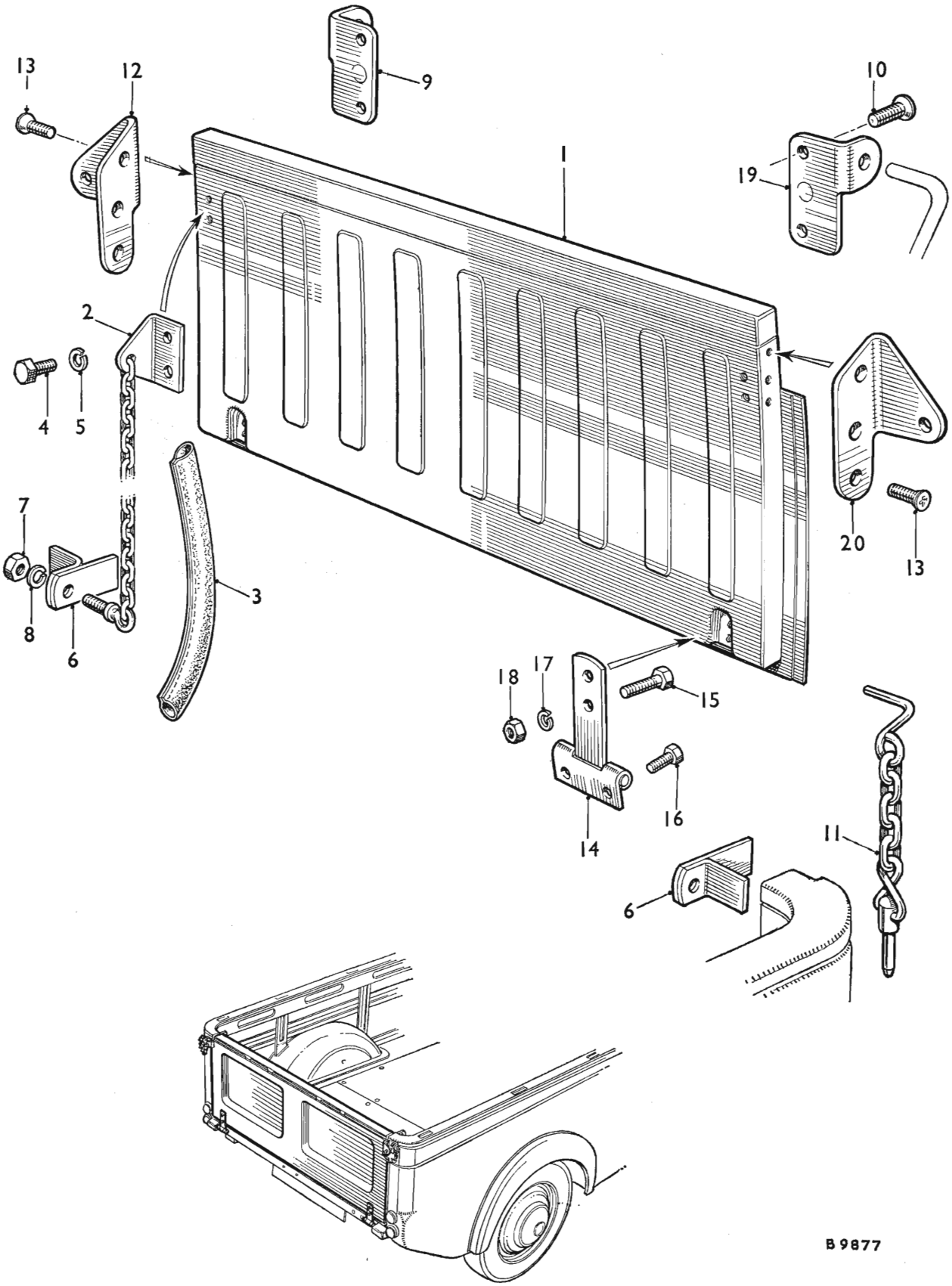

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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Wing Details—*continued*					
Mudflap and shield assembly—RH	ACA 8127	45	1		
Mudflap and shield assembly—LH	ACA 8128	46	1		
Shield—mounting—RH	ACA 8122	47	1		
Shield—mounting—LH	ACA 8123	48	1		
Flap—mud (rubber)	ACA 8124	49	2		
Strip—retainer	ACA 8125	50	2		
Rivet	**E and G** BRP 910	51	8	(C) OHC–180601 to 177640	
Washer—plain	PWZ 203	52	2	(C) OJE–120783 to 176000	
Bracket	ACA 8126	53	2		
Screw	PMZ 0312	54	2		
Washer—plain	PWZ 103	55	2		
Washer—spring	LWZ 203	56	2		
Nut	FNZ 103	57	2		
Screw	PTZ 803	58	10		

BE

TAILBOARD AND FITTINGS

	Page	Plate
CHAIN—SUPPORT	BE 2	E 1
COVER—CHAIN	BE 2	E 1
HINGE	BE 2	E 1
TAILBOARD	BE 2	E 1


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TAILBOARD AND FITTINGS

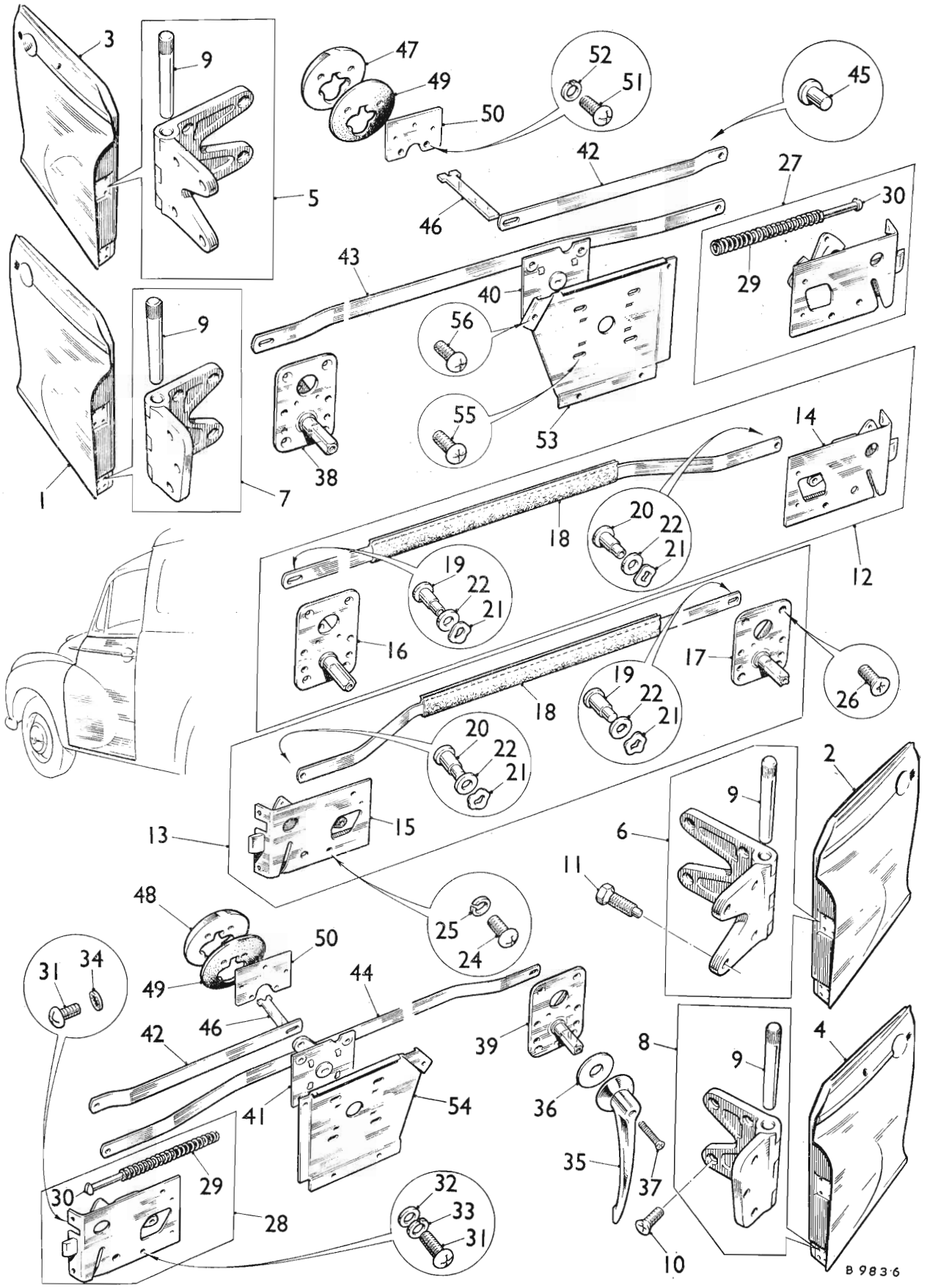
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Tailboard	AAA 4812	1	1		
Chain—support	AAA 4811	2	2		
Cover—chain	ADA 1675	3	2		
Screw	AJD 6256 Z	4	4		
Washer—spring	LWZ 205	5	4		
Plate—chain to body	AAA 4864	6	2		
Nut	AJD 8105 Z	7	2		
Washer—spring	LWZ 205	8	2		
Plate—peg—tailboard fastening—RH	AAA 4807	9	1		
Plate—peg—tailboard fastening—LH	AAA 4808	19	1	U	
Screw	AJD 4552 Z	10	4		
Chain and lynch pin	AAA 2276	11	2		
Plate—tailboard fastening—RH	AAA 4809	12	1		
Plate—tailboard fastening—LH	AAA 4810	20	1		
Screw	AJD 4547 Z	13	6		
Hinge	AAA 4806	14	2		
Bolt	AJD 6213 Z	15	4		
Bolt	AJD 6256 Z	16	4		
Washer—spring	LWZ 205	17	8		
Nut	AJD 8105 Z	18	8		

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DOORS AND FITTINGS

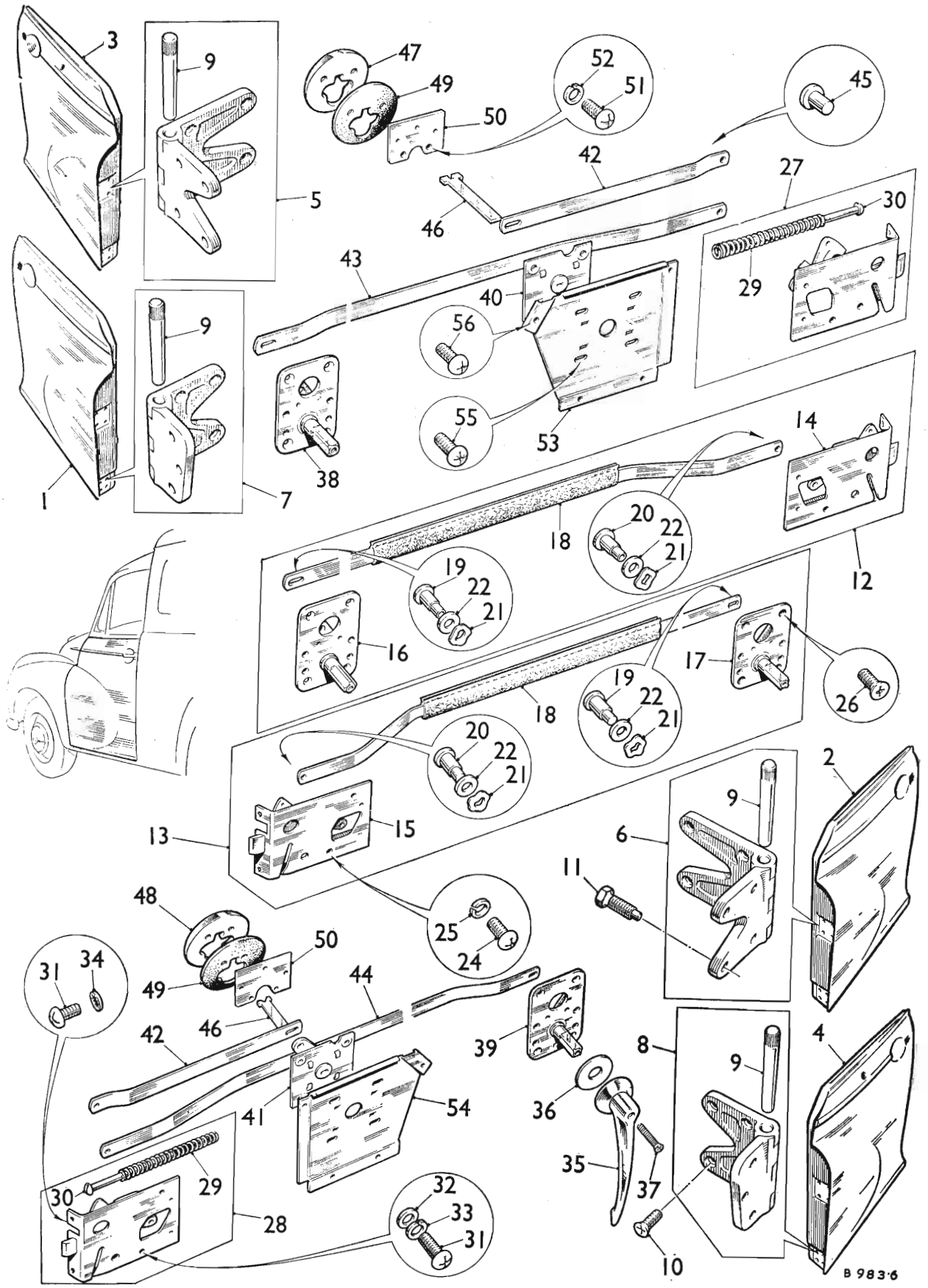
	Page	Plate
ARM—DOOR CHECK	BF 5	F 3
BAR—CONNECTING—CYLINDER	BF 3	F 1
BAR—LOCKING	BF 7	F 5
BOLT—DOOR FASTENING	BF 8	F 6
BOSS—ESCUTCHEON—LOCKING BARREL	BF 3	F 1
BRACKET ASSEMBLY—LOCKING ASSEMBLY ...	BF 7	F 5
CONTROL—REMOTE	BF 3	F 1
DOOR—FRONT	BF 2	F 1
DOOR—REAR	BF 6	F 4
ESCUTCHEON—HANDLE	BF 5	F 3
HANDLE ASSEMBLY—LOCKING	BF 4, BF 7	F 2, F 5
HANDLE ASSEMBLY—NON-LOCKING	BF 4	F 2
HANDLE—REMOTE CONTROL	BF 3	F 1
HINGE ASSEMBLY—FRONT DOOR	BF 2	F 1
HINGE ASSEMBLY—REAR DOOR	BF 6	F 4
HOOK AND STAPLE	BF 8	F 6
LEVER ASSEMBLY—LOCKING MECHANISM ...	BF 7	F 5
LINK—CONNECTING	BF 3	F 1
LOCK	BF 7	F 5
LOCK ASSEMBLY	BF 3, BF 4	F 1, F 2
MECHANISM—REMOTE CONTROL	BF 3	F 1
PLATE—STRAP	BF 9	F 6
PULL—DOOR	BF 9	F 6
STRAP—CHECK—DOOR	BF 9	F 6

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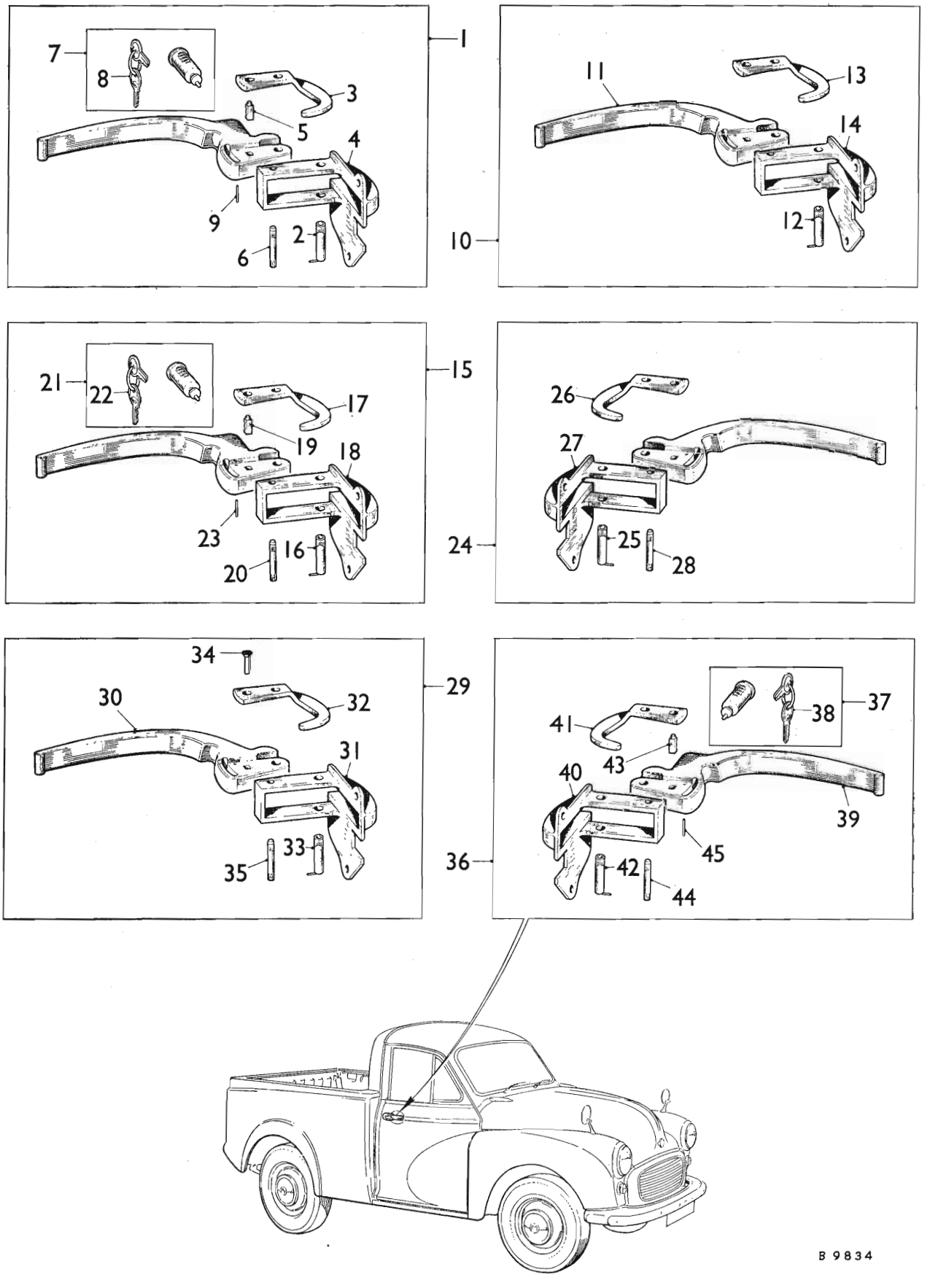
	DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
	DOORS AND FITTINGS						
	FRONT DOORS AND FITTINGS						
	Door						
	Right-hand		AAA 1540	1	1	(C) OE, OF, OG–501 to 149586	
	Left-hand		AAA 1541	2	1	(C) M–AV5, M–AU5, M–AQ5– 149587 on	
						(C) OHC–3554 to 67196	
						(C) OJE–2999 on	
	Right-hand	G	ALA 2668	3	1	(C) OHC–67197 on	
	Left-hand	G	ALA 2669	4	1		
	Hinge assembly						
	Upper—RH		APA 707	5	1	(C) OE, OF, OG–501 to 54685	
	Upper—LH		APA 708	6	1	(C) OHC–2999 to 54685	
	Lower—RH		APA 709	7	1	(C) OJE–3554 to 54685	
	Lower—LH		APA 710	8	1		
	Upper—RH		ALA 2728	5	1	(C) OE, OF, OG–54686 to 149586	
	Upper—LH		ALA 2729	6	1		
	Lower—RH		ALA 2726	7	1	(C) MAV5, M–AU5, M–AQ5– 149587 on	
	Lower LH		ALA 2727	8	1		
						(C) OHC–54686 on	
						(C) OJE–54686 on	
	Pin		AAA 3577	9	4		
	Screw		AJD 4547 Z	10	16		
	Bolt		AAA 1498	11	14		

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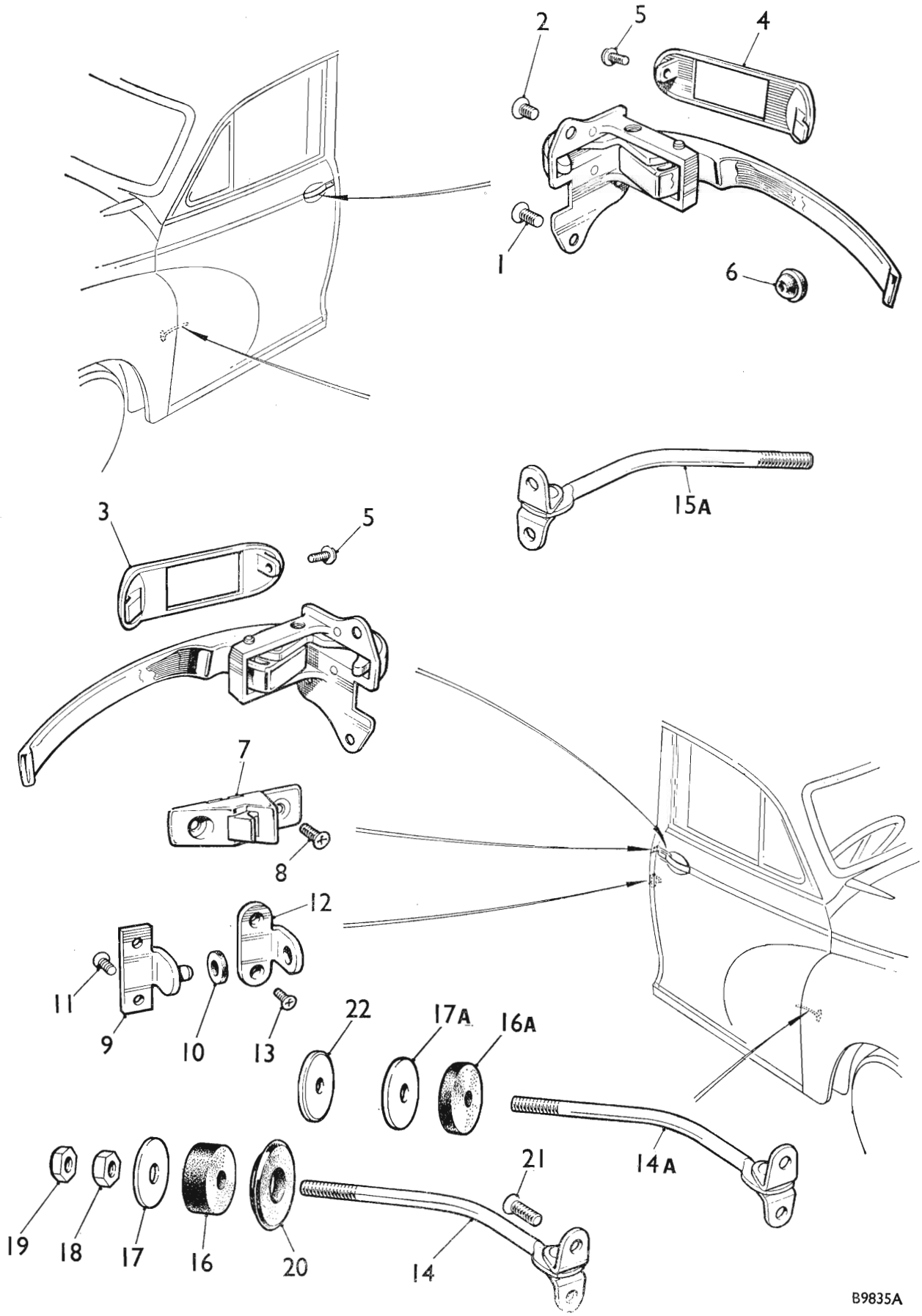

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	DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
	Doors and Fittings—*continued*					
	Front Doors and Fittings—*continued*					
	Lock assembly—RH	ADA 4234	12	1		
	Lock assembly—LH	ADA 4235	13	1		
	Lock—RH	AAA 8263	14	1		
	Lock—LH	AAA 8239	15	1		
	Control—remote—RH	AAA 8264	16	1	(C) OE, OF, OG–501 to	
	Control—remote—LH	AAA 8237	17	1	149536	
	Link	AAA 8265	18	2	(C) MAV5, MAU5, MAQ5–	
	Sleeve—link—anti-rattle	NSP		2	149537 on	Was AAA 8523
	Rivet—link to control	ALH 1878	19	2	(C) OHC–3554 to 67196	
	Rivet—link to lock	ALH 1878	20	2	(C) OJE–2999 on	
	Washer—waved	AAA 2072	21	4		
	Washer—plain	2K 9048	22	4		
	Screw	AJD 1442 Z	24	4		
	Washer—spring	LWZ 204	25	4		
	Screw	AJD 4243 Z	26	8		
	Lock assembly—RH	27H 9827	27	1		
	Lock assembly—LH	27H 9835	28	1		
	Bolt—spring	27H 9829	29	2		
	Guide—spring	27H 9834	30	2		
	Screw	AJD 1442 Z	31	4	(C) OHC–67197 on	
	Washer					
	Spring	LWZ 204	32	2		
	Plain	PWZ 104	33	2		
	Shakeproof	LWZ 404	34	2		
	Handle—remote control	ADH 656	35	2		
	Washer	AAA 8251	36	2		
	Screw—handle to door	AAA 2006	37	2		
	Control—remote—RH	27H 9830	38	1		
	Control—remote—LH	27H 9837	39	1		
	Mechanism—remote control—RH	27H 9828	40	1		
	Mechanism—remote control—LH	27H 9836	41	1		
	Link—connecting					
	Mechanism to lock	27H 9831	42	2		
	Remote control to lock—RH	27H 9832	43	1		
	Remote control to lock—LH	27H 9838	44	1		
	Rivet—link	27H 9833	45	8		
	Bar—connecting—cylinder	ADA 3518	46	2		
	Boss—escutcheon—locking barrel—RH	ADA 2838	47	1	(C) OHC–67197 on	
	Boss—escutcheon—locking barrel—LH	ADA 2839	48	1		
	Washer	ADA 2842	49	2		
	Plate—retaining—locking barrel	ADA 2837	50	2		
	Screw	ADA 2853	51	4		
	Washer—spring	ADA 3569	52	4		
	Plate—remote control locking pawl mounting—RH	ADA 2846	53	1		
	Plate—remote control locking pawl mounting—LH	ADA 2847	54	1		
	Screw	AJD 1244 Z	55	8		
	Screw	AJD 1243 Z	56	8		

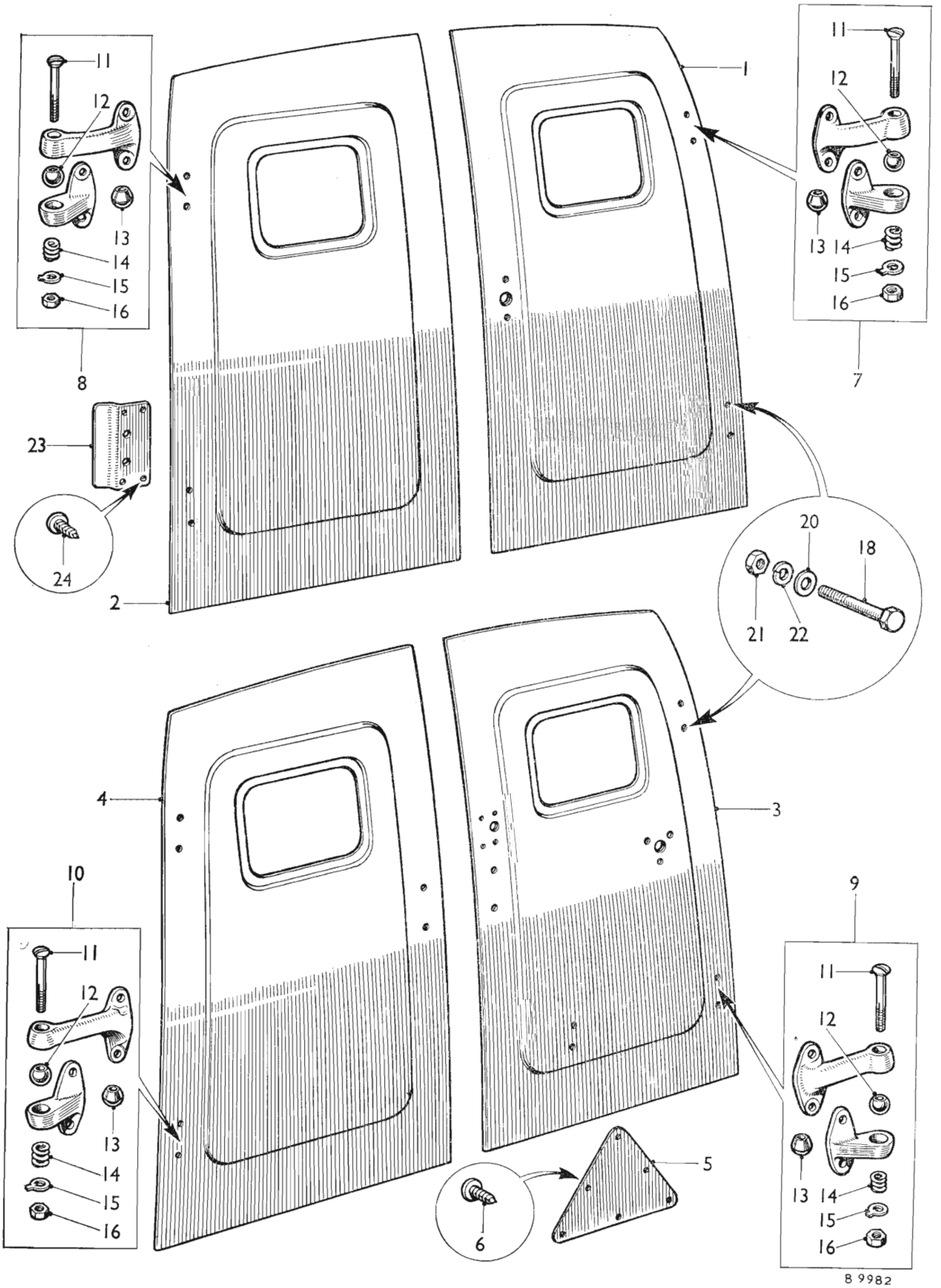
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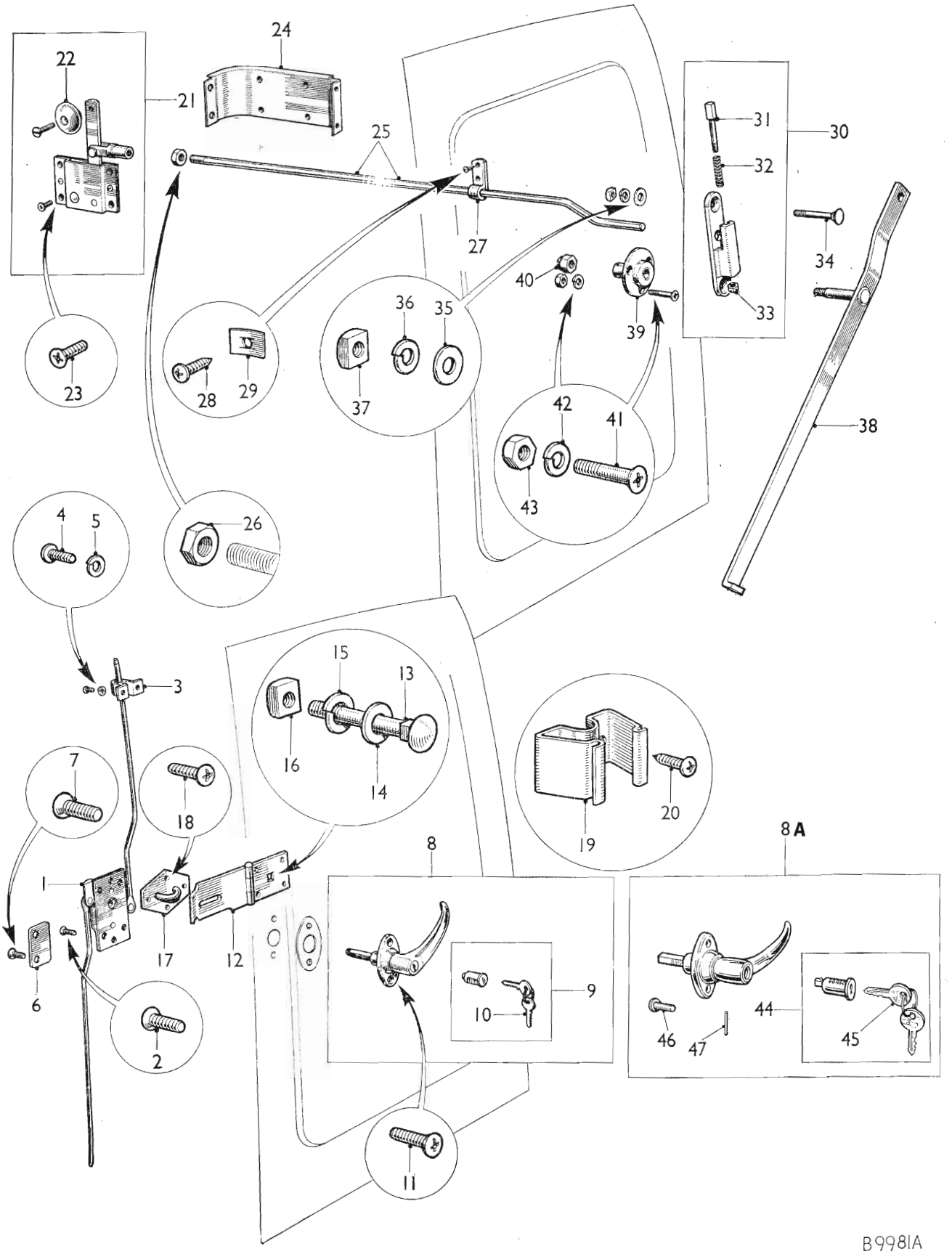
DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
Doors and Fittings—*continued*						
Front Doors and Fittings—*continued*						
Handle assembly—locking —RH		AAA 3173	1	1		
Spring and barrel		AAA 3339	2	1	(C) OE, OF, OG–501 to 149536	
Lever—operating	**V, U, Q, and G (except E)**	AAA 3234	3	1	(C) M–AV5, M–AU5, M–AQ5–	
Dovetail—male		AAA 3170	4	1	149537 on	
Bolt—locking		AAA 3340	5	1	†(C) A–AVC, A–AUC, A–AQC	
Pin—stop		AAA 3233	6	1	—6-cwt. 236504 on—8-cwt.	
Lock assembly		ADH 4492	7	1	238597 on	
Key		ANK 4646	8	2	(C) OHC–3554 to 67196	
Pin—lock retaining		AAA 3341	9	1		
Handle assembly—RH		ADA 2856	10	1		
Handle		27H 9839	11	1		
Spring and barrel	**G**	AAA 3339	12	1	(C) OHC–67197 on	
Lever—operating		AAA 3234	13	1		
Dovetail—male		AAA 3170	14	1		
Handle assembly—locking —RH		ADA 1550	15	1		
Spring and barrel	**RHD**	AAA 3339	16	1		
Lever—operating		AAA 3234	17	1		
Dovetail—male		AAA 3170	18	1		
Bolt—locking		AAA 3340	19	1	†(C) OJE–2999 to 225800	
Pin—stop		AAA 3233	20	1		
Lock assembly		ADA 1551	21	1		
Key	**E**	ANK 4646	22	2		
Pin—lock retaining		AAA 3341	23	1		
Handle assembly—locking —RH		†ADA 4881	15A	1		
Spring and barrel		†AAA 3342	25	1		
Handle		†27H 9839	11	1		
Dovetail—male		†AAA 3170	18	1	(C) OJE–225801 on	
Lock assembly		†ADH 4492	21	1		
Key		†ANK 4646	22	2		
Pin—lock retaining		†AAA 3341	23	1		
Escutcheon		†AAA 3664	46	1		
Handle assembly—non-locking—LH		AAA 3172	24	1		
Spring and barrel		AAA 3342	25	1		
Lever—operating		AAA 3235	26	1		
Dovetail—male		AAA 3171	27	1		
Pin—stop		AAA 3233	28	1		
Handle assembly—locking —RH		AAA 3173	1	1		
Spring and barrel		AAA 3339	2	1		
Lever—operating		AAA 3234	3	1		
Dovetail—male		AAA 3170	4	1		
Bolt—locking		AAA 3340	5	1		
Pin—stop		AAA 3233	6	1		
Lock assembly		ADH 4492	7	1	(C) OE, OF, OG–501 to 149536	
Key		ANK 4646	8	2	(C) M–AV5, M–AU5, M–AQ5–	
Pin—lock retaining		AAA 3341	9	1	149537 to 165724	
Handle assembly — non-locking—LH		AAA 3172	24	1		
Spring and barrel		AAA 3342	25	1		
Lever—operating		AAA 3235	26	1		
Dovetail—male	**V, U, and Q (except E and G)**	AAA 3171	27	1		
Pin—stop		AAA 3233	28	1		
Handle assembly — non-locking—RH		ADA 4210	29	1		
Lever—handle	**LHD**	17H 9352	30	1		
Dovetail		AAA 3170	31	1		
Lever—operating		17H 9353	32	1		
Spring and tube		AAA 3339	33	1		
Pin—operating lever		17H 9354	34	1		
Pin—stop		17H 9351	35	1	(C) M–AV5, M–AU5, M–AQ5– LHD 165725 on	
Handle assembly—locking —LH		ADA 4209	36	1	†(C) A–AVC, A–AUC, A–AQC	
Lock assembly		ADH 4492	37	1	—6-cwt. 236504 on—8-cwt.	
Key		ANK 4646	38	2	238597 on	
Lever—handle		17H 9349	39	1		
Dovetail		AAA 3171	40	1		
Lever—operating		17H 9350	41	1		
Spring and tube		AAA 3342	42	1		
Bolt—locking		AAA 3340	43	1		
Pin—stop		17H 9351	44	1		
Peg—retaining		AAA 3341	45	1		


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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Doors and Fittings—*continued*					
Front Door and Fittings—*continued*					
Screw—handle to door	AJD 4445 Z	1	4		
Screw—handle to door	AAA 1652	2	2		
Escutcheon—handle—RH	AAA 3664	3	1		
Escutcheon—handle—LH	AAA 3665	4	1		
Screw	AJD 1244 Z	5	1		
Buffer—handle (rubber)	ADA 803	6	1	(C) OE, OF, OG–501 to 52859 (C) OHC–3554 to 43997 (C) OJE–2999 to 42868	
Buffer—handle (rubber)	ADA 1764	6	1	(C) OE, OF, OG–52860 to 149536 (C) M–AV5, M–AU5, M–AQ5–149537 on (C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 236597 on (C) OHC–43998 on (C) OJE–42869 on	
Plate—striker (**V, U, and Q (except E and G)**)	†AAA 3337	7	2		
Packing (**V, U, and Q (except E and G)**)	†ADA 2848		2		
Plate—striker (**E and G**)	AAA 3337	7	2		
Screw	AJD 4244 Z	8	4		
Plate—pin	AAA 1138	9	2		
Washer (rubber)	ADA 2618	10	2		
Screw	AAA 1648	11	4		
Plate—socket	AAA 1131	12	2		
Screw	AJD 4245 C	13	4		
Arm—door check					
Right-hand	ADA 511	14	1	(C) OE, OF, OG–501 to 54685 (C) OHC–3554 to 54685 (C) OJE–2999 to 54685	
Right-hand	ADA 3620	14A	1	(C) OE, OF, OG–54686 to 149536 (C) M–AV5, M–AU5, M–AQ5–149537 on (C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 236597 on (C) OHC–54686 on (C) OJE–54686 on	
Left-hand	ADA 3621	15A	1		
Buffer	AAA 1528	16	2	(C) OE, OF, OG–501 to 54685 (C) OHC–3554 to 54685 (C) OJE–2999 to 54685	
Washer	AJD 7222	17	2		
Buffer	ADA 3622	16A	2	(C) OE, OF, OG–54686 to 149536 (C) M–AV5, M–AU5, M–AQ5–149537 on (C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 236597 on (C) OHC–54686 on (C) OJE–54686 on	
Washer	PWZ 205	17A	2		
Nut	AJD 8105 Z	18	2		
Nut—lock	AJD 8205 Z	19	2		
Grommet—arm through door	ADA 834	20	2		
Screw	AJD 4444 Z	21	4		
Washer—special	ADA 3738	22	2	(C) OE, OF, OG–54686 to 149536 (C) M–AV5, M–AU5, M–AQ5–149537 on (C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 236597 on (C) OHC–54686 on (C) OJE–54686 on	


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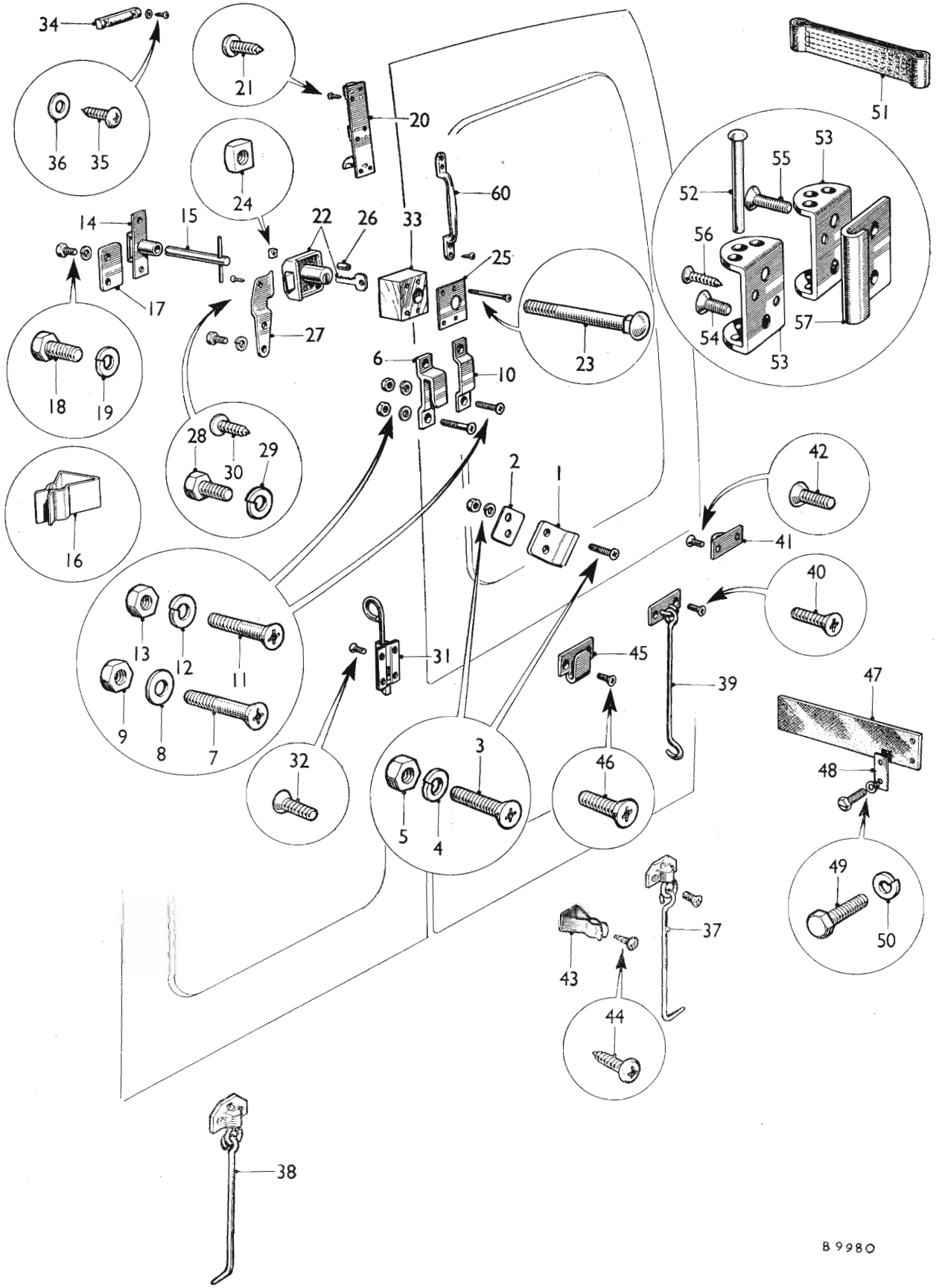
DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
Doors and Fittings—*continued*						
REAR DOORS AND FITTINGS						
Door						
Right-hand		AAA 4872	1	1	(C) OE–501 to 49800	
Left-hand	**V**	AAA 4873	2	1		
Right-hand		ALA 2938	1	1	(C) OE–49801 to 149536	
Left-hand		ALA 2939	2	1	(C) M–AV5–149537 on (C) A–AVC—6-cwt. 236504 on—8-cwt. 238597 on	
Right-hand		ALA 2674	3	1	(C) OHC–44267 to 155000	
Left-hand		ALA 2675	4	1		
Right-hand	**G**	ALA 2963	3	1	(C) OHC–155001 to 178437 (plus 178439, 178441, 178445, 178449, 178450, and 178466)	
Left-hand		ALA 2964	4	1		
Right-hand		ALA 3123	3	1	(C) OHC–178438 on (less 178439, 178441, 178445, 178449, 178450, and 178466)	
Left-hand		ALA 3124	4	1		
Right-hand		APA 554	1	1	(C) OJE–2999 to 155973	
Right-hand		ALA 2950	1	1	(C) OJE–155974 to 177408 (plus 177422, 177423, 177425, and 177451)	
Left-hand		ALA 2951	2	1		
Right-hand	**E**	†ALA 3313	1	1	†(C) OJE–177409 to 225800 (less 177422, 177423, 177425, and 177451)	
Left-hand		†ALA 3314	2	1		
Plate—door	**E and G**	BB 14599	5	2		
Screw		PTZ 804	6	12		
Hinge assembly						
Top—RH		APA 713	7	1		
Top—LH		APA 714	8	1		
Bottom—RH		APA 711	9	1		
Bottom—LH		APA 712	10	1		
Pin		AKA 488	11	4		Part No. change; was AAA 318
Ball		AAA 1178	12	4		
Cone		4D 7442	13	4		
Spring		3G 3624	14	4		
Washer—tag		AAA 1179	15	4		
Nut		AJD 8104 N	16	4		
Bolt						
Hinge to door and pillar		AJD 6216 Z	18	16	(C) OE–501 to 149536 (C) M–AV5–149537 on (C) A–AVC—6-cwt. 236504 on—8-cwt. 238597 on (C) OHC–3554 to 29724 (C) OJE–2999 on	
Hinge to door		AJD 6218 Z	18	8		
Hinge to pillar	**G**	AJD 6216 Z	18	8	(C) OHC–29725 on	
Washer—plain		PWZ 105	20	8		
Nut		AJD 8105 Z	21	16		
Washer—spring		LWZ 205	22	16		
Plate—hinge retaining	**G**	ALA 536	23	4	(C) OHC–29725 to 149536	
Screw		PTZ 804	24	16		


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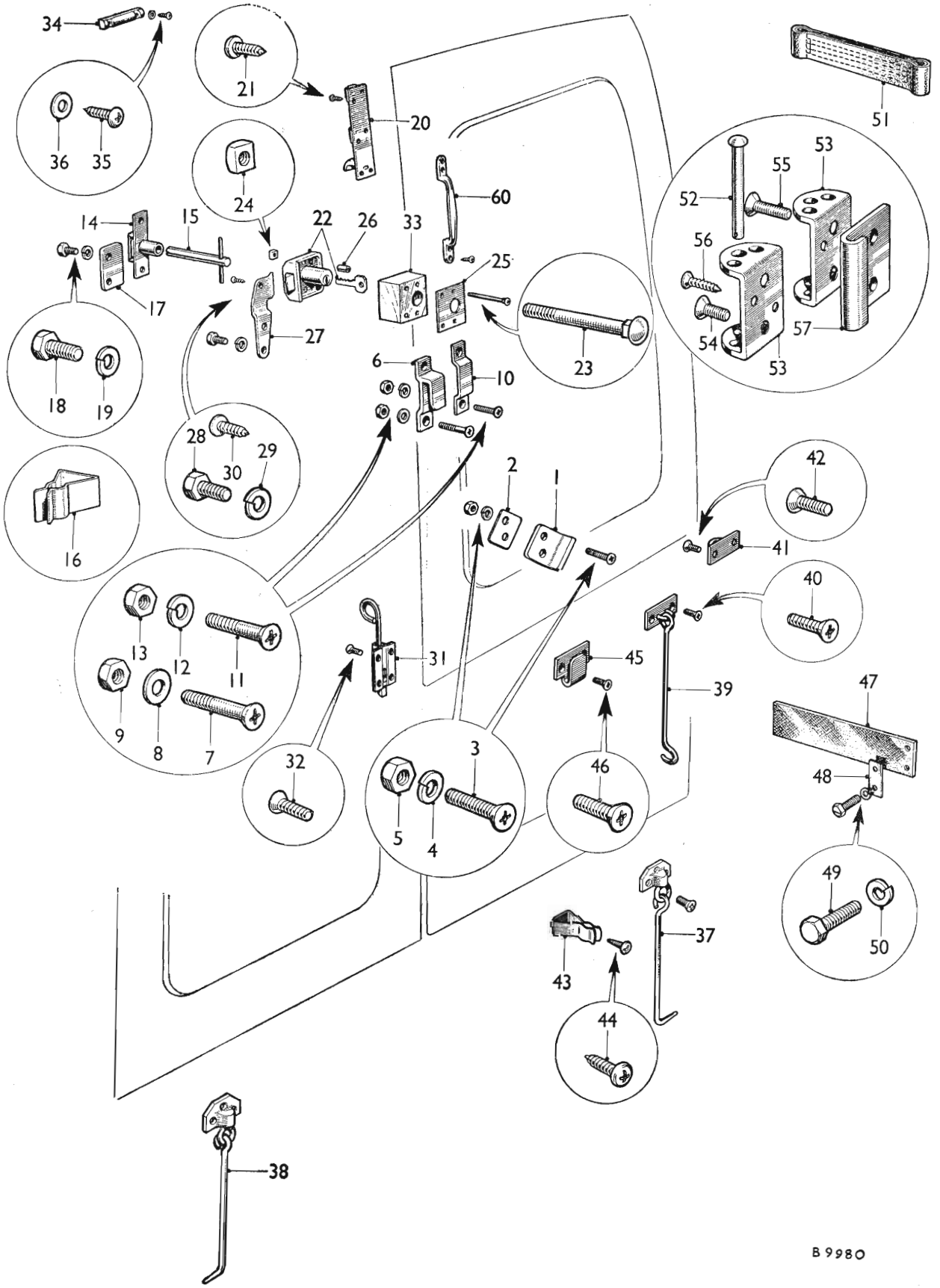
Doors and Fittings—*continued*
Rear Doors and Fittings—*continued*

DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
Lock		APA 698	1	1		
Screw	V and E	AJD 4245 Z	2	6		
Guide—lock	(except	AAA 4859	3	2		
Screw	G)	AJD 1243 Z	4	4		
Washer—spring		LWZ 203	5	4		
Plate—striker	V	AAA 4858	6	1	(C) OE–501 to 1825	
Screw		AJD 4444 Z	7	2		
Plate—striker		APA 585	6	1	(C) OE–1826 to 149536	
Screw		AJD 4544 Z	7	2	(C) M–AV5–149536 on (C) OJE–2999 on	
Handle assembly—locking	V and E (except	ADA 1549	8	1		
Lock assembly	G)	ADA 1553	9	1		
Key		ANK 4646	10	2		
Screw		AJD 2245 Z	11	2		
Hasp—door fastening		ADA 2491	12	1		
Bolt		AJD 3244	13	1		
Washer—plain		PWZ 105	14	1		
Washer—spring		LWZ 205	15	1		
Nut	E	AJD 8705	16	1		
Staple—hasp		ADA 3851	17	1		
Screw		AJD 4244 Z	18	4		
Clip—padlock		ADA 1469	19	1		
Screw		PJZ 804	20	2		
Lever assembly—locking mechanism		ADA 598	21	1		
Knob		ADA 3854	22	1		
Screw—lever to bracket		AJD 4244 Z	23	4		
Bracket—lever		ADA 595	24	1		
Bolt—locking		ADA 600	25	1		
Nut		AJD 8208 Z	26	1		
Guide—locking bolt		ADA 3845	27	1		
Screw		PTZ 806	28	2		
Nut		PFS 208	29	2		
Bracket assembly—locking assembly		ADA 584	30	1		
Plunger	G	ADA 3866	31	1		
Spring		ADA 3867	32	1		
Nut		AJD 8404 Z	33	1		
Bolt		AJD 3748	34	2		
Washer—plain		PWZ 105	35	2		
Washer—spring		LWZ 205	36	2		
Nut		AJD 8705	37	2		
Bar—locking		ADA 570	38	1		
Bush—bar		ADA 3844	39	1		
Nut		AJD 8308 Z	40	1		
Screw		AJD 4556 Z	41	3		
Washer—spring		LWZ 205	42	3		
Nut		AJD 8105 Z	43	3		

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DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
Doors and Fittings—*continued*						
Rear Doors and Fittings—*continued*						
Stop—locking bar		ADA 3842	1	1		
Plate—stop		ADA 578	2	1		
Screw		AJD 4549 Z	3	2		
Washer—spring		LWZ 205	4	2		
Nut		AJD 8105 Z	5	2		
Clip—locking bar—retaining		ADA 3846	6	1		
Screw		AJD 4556 Z	7	2		
Washer—plain		PWZ 105	8	2		
Nut		AJD 8105 Z	9	2		
Plate—wearing—locking bar		ADA 3847	10	1		
Screw		AJD 4554 Z	11	2		
Washer—spring		LWZ 205	12	2		
Nut		AJD 8105 Z	13	2		
Lock—budget		ADA 746	14	1		
Key		ADA 3849	15	2		
Clip		ADB 4825	16	1	(C) OHC–8554 to 44266	
Plate—lock striker	G	ADA 580	17	1		
Screw		AJD 6255 Z	18	2		
Washer—spring		LWZ 205	19	2		
Bolt—door fastening		ADA 3855	20	2/1	Quantity reduced at (C) OHC–44266	
Screw		PTZ 1005	21	12/6		
Lock—Yale (with keys)		ADA 1806	22	1		
Bolt—lock to door		ADA 1808	23	4		
Nut		AJD 8712	24	4		
Plate—clamp—lock		ADA 1811	25	1		
Piece—distance		ADA 1812	26	4		
Plate—striker—lock		ADA 1809	27	1	(C) OHC–44267 on	
Screw		AJD 6255 Z	28	2		
Washer—spring		LWZ 205	29	2		
Screw		PTZ 804	30	1		
Bolt—slam—door		ADA 2815	31	1		
Screw		AJD 4243 Z	32	4		
Block—RH—rear door packing		ALA 2715	33	4		
Buffer—door	V and G	AAA 3322	34	2		
Screw	V and G	PTZ 605	35	4		
Washer—plain	V and G	PWZ 102	36	4		
Hook and staple						
Right-hand	V (except E and G)	AAA 4862	37	1		
Left-hand	V (except E and G)	AAA 4863	38	1		
Right- and left-hand	E and G	ADA 516	39	2		
Screw—hook and staple to body		AJD 4445 Z	40	4		
Staple	E and G	ADA 517	41	2		
Screw	E and G	AJD 4545 Z	42	4		
Clip—hook	V (except E and G)	AAA 732	43	2		
Screw	V (except E and G)	PTZ 1004	44	4		
Clip—hook	E and G	ADA 518	45	2		
Screw	E and G	AJD 4545 Z	46	4		


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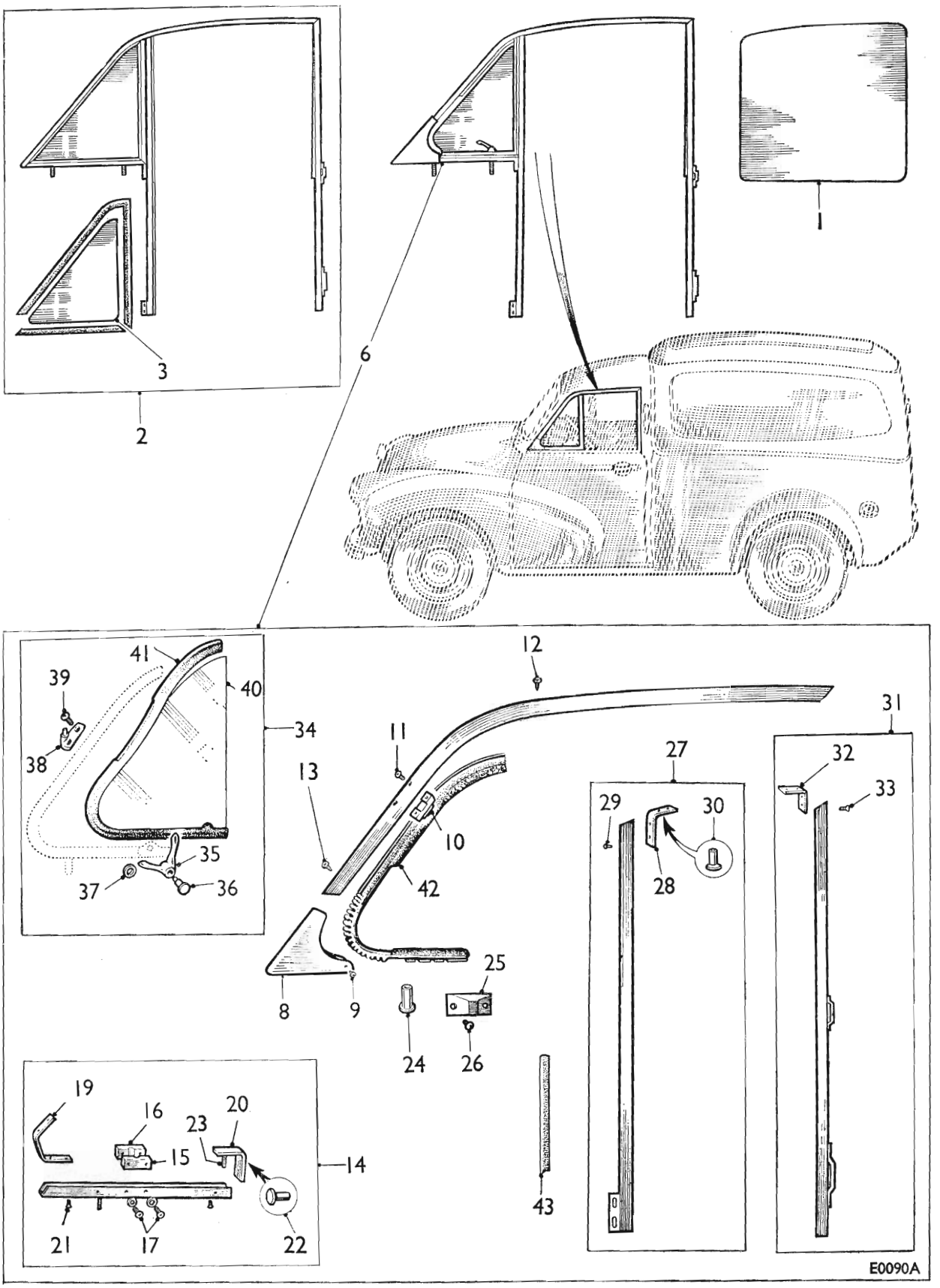
DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
Doors and Fittings—*continued*						
Rear Doors and Fittings—*continued*						
Strap—check—door		ADA 456	47	2		
Plate—strap	**V (except**	AAA 4210	48	4		
Screw	**E and G)**	AJD 6155 Z	49	8		
Washer—spring		LWZ 204	50	8		
Strap—check—door		ADA 1569	51	2	(C) OHC–3554 to 177640	
					(C) OJE–2999 to 176000	
		ADA 456	51	2	(C) OHC–177641 to ▼	
					(C) OJE–176001 to ▼	
		ADA 4462	51	2	(C) OHC– ▼ on	
					(C) OJE– ▼ on	
Pin—check strap		AAA 1202	51	4	(C) OHC–3554 to 177640	
Plate—strap	**E and G**	AAA 1203	52	4	(C) OJE–2999 to 176000	
Plate—strap		AAA 4210	53	4	(C) OHC–177641 on	
					(C) OJE–176001 on	
Screw						
Plate to door		AJD 4545 Z	54	4		
Plate to pillar		AJD 4550 Z	55	4	(C) OHC–3554 to 177640	
Plate to door and pillar		CTZ 806	56	8		
Plate—wearing		ADA 530	57	2		
Screw		AJD 6155 Z	49	8	(C) OHC–177641 on	
Washer—spring		LWZ 204	50	8	(C) OJE–176001 on	
Pull—door	**G**	ADA 644	60	1	(C) OHC–44051 on	

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See title-page for application

WINDOWS AND WINDOW MECHANISM

		Page	*Plate*
CHANNEL—REGULATOR	E and G	BG 11	G 6
CHANNEL—REGULATOR	V, U, and Q	BG 6	G 3
GLASS—DOOR—FRONT	E and G	BG 7, BG 9	G 4-G 5
GLASS—DOOR—FRONT	V, U, and Q	BG 2	G 1
GLASS—DOOR—REAR		BG 12	G 7
HANDLE—REGULATOR		BG 13	G 8
REGULATOR		BG 13	G 8
VENTILATOR ASSEMBLY	E and G	BG 8, BG 10	G 4-G 5
VENTILATOR ASSEMBLY	V, U, and Q	BG 3, BG 5	G 1-G 2

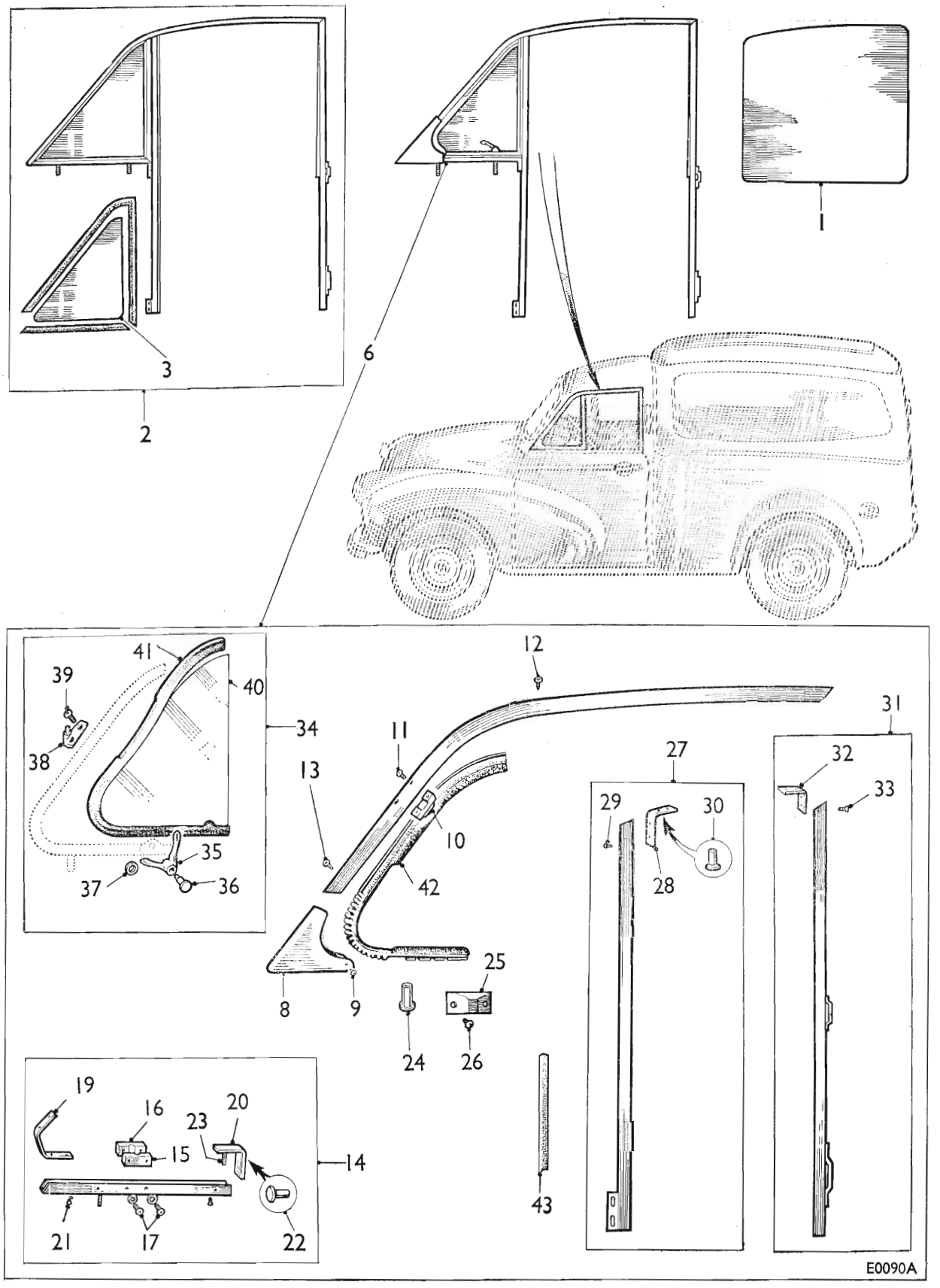

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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
WINDOWS AND WINDOW MECHANISM					
FRONT DOOR WINDOW AND VENTILATOR					
Glass—door—front	$ †AAA 1609	1	1		
Ventilator and channel assembly —RH	†NSP	2	1	(C) OE, OF, OG–501 to 2185	
Glass	AAA 4182	3	1		
Ventilator and channel assembly —RH	ADA 1768	6	1		
Capping—corner	ARA 799	8	1		
Screw	PZP 604	9	2		
Hinge—upper—RH	ARA 731	10	1	(C) OE, OF, OG–2186 to 149536	
Screw					
Hinge to top channel	ARA 739	11	2	(C) M–AV5, M–AU5, M–AQ5– 149537 on	
Outer channel—top	AJD 2242	12	4		
Outer channel to lower channel bracket	AJD 4242 Z	13	2	(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 236597 on	
Channel assembly—lower—RH	ARA 817	14	1		
Block—lower bearing—inner	ARA 720	15	1	**V, H, and Q (except E and G)**	
Block—lower bearing—outer	ARA 721	16	1		
Screw	AJD 1445 C	17	2		
Bracket					
Corner	ARA 718	19	1	(C) OE, OF, OG–2186 to 149536 (C) M–AV5, M–AU5, M–AQ5– 149537 to ▼	
Corner	ARA 2027	19	1	(C) M–AV5, M–AU5, M–AQ5– ▼ on (C) A–AVC, A–AUC, A–AQC 6-cwt. 236504 on—8-cwt. 236597 on	
Lower—RH	ARA 2032	20	1		
Screw	AJD 4242 Z	21	4	(C) OE, OF, OG–2186 to 149536 (C) M–AV5, M–AU5, M–AQ5– 149537 to ▼	
Rivet	ARO 9800	22	4	(C) M–AV5, M–AU5, M–AQ5– ▼ on (C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 236597 on	
Screw	AJD 4450 Z	23	1	(C) OE, OF, OG–2186 to 149536	
Bush—ventilator lower spigot	ARA 734	24	1		
Plate—striker—ventilator	ARA 735	25	1	(C) M–AV5, M–AU5, M–AQ5– 149537 on	
Screw	RZP 608	26	2	(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 236597 on	

$ This item is subject to safety regulations

See title-page for application

▼ Change point not available
† Revised Information. Issue 4


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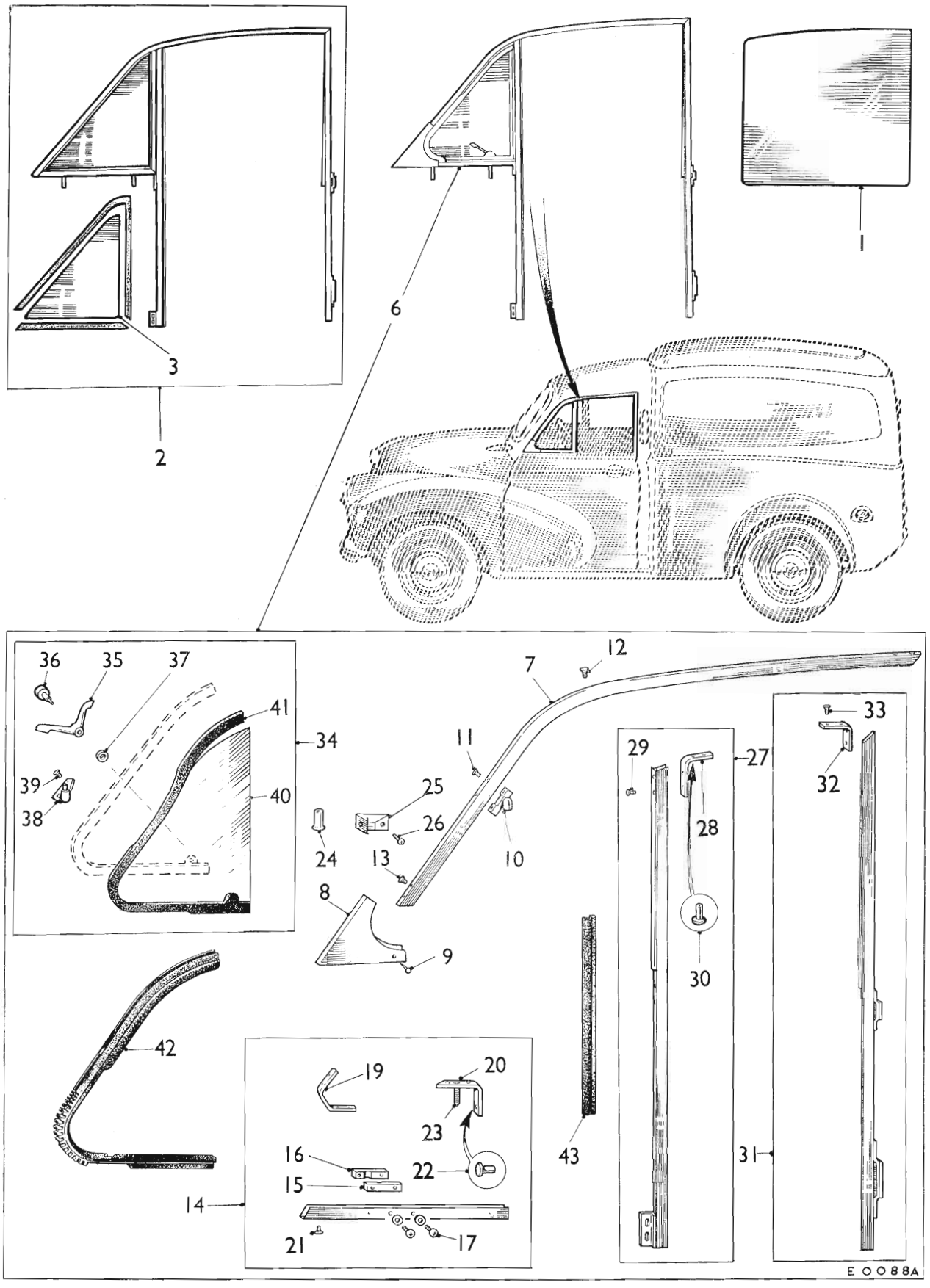
Issue 2

DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Windows and Window Mechanism—*continued*					
Front Door Window and Ventilator—*continued*					
Channel assembly—front—vertical—LH	ARA 814	27	1	(C) OE, OF, OG–2186 to **149536**	
				(C) M–AV5, M–AU5, M–AQ5– **149537** on	
				(C) A–AVC, A–AUC, A–AQC —6-cwt. **236504** on—8-cwt. **238597** on	
Bracket — channel — front —upper	ARA 512	28	1	(C) OE, OF, OG–2186 to **149536**	
Screw	AJD 4242 Z	29	2	(C) M–AV5, M–AU5, M–AQ5– **149537** to ▼	
Bracket — channel — front —upper	ARA 2026	28	1	(C) M–AV5, M–AU5, M–AQ5– ▼ on	
Rivet	ARO 9800	30	1	(C) A–AVC, A–AUC, A–AQC —6-cwt. **236504** on—8-cwt. **238597** on	
Channel assembly—rear vertical—RH	ARA 529	31	1		
Bracket — channel — rear— upper	ARA 511	32	1	(C) OE, OF, OG–2186 to **149536**	
Screw	AJD 2242 C	33	2	(C) M–AV5, M–AU5, M–AQ5– **149537** on	
Ventilator assembly—RH	ADA 1772	34	1	(C) A–AVC, A–AUC, A–AQC	
Fastener	ARA 767	35	1	—6-cwt. **236504** on—8-cwt.	
Pin	ARH 1710	36	1	**238597** on	
Washer—anti-rattle	ARH 1711	37	1		
Hinge—lower	AAA 3502	38	1	(C) OE, OF, OG–2186 to **46223**	
Hinge—lower	ARA 687	38	1	(C) OE, OF, OG–**46224** to **149536**	
				(C) M–AV5, M–AU5, M–AQ5– **149537** on	
				(C) A–AVC, A–AUC, A–AQC —6-cwt. **236504** on—8-cwt. **238597** on	
Screw	ADA 2611	39	2	(C) OE, OF, OG–2186 to **149536**	
Glass	$ †ARA 764	40	1	(C) M–AV5, M–AU5, M–AQ5– **149537** on	Supplied in multiples of feet
Strip—glazing 25″ (63·5 cm) long	47H 9535	41	A/R 1	(C) A–AVC, A–AUC, A–AQC —6-cwt. **236504** on—8-cwt. **238597** on	
Excluder—draught	ARA 685	42	1	(C) OE, OF, OG–**46224** to **149536**	
				(C) M–AV5, M–AU5, M–AQ5– **149537** on	
				(C) A–AVC, A–AUC, A–AQC —6-cwt. **236504** on—8-cwt. **238597** on	
Rubber—sealing	ARA 733	43	1	(C) OE, OF, OG–2186 to **149536**	
				(C) M–AV5, M–AU5, M–AQ5– **149537** on	
				(C) A–AVC, A–AUC, A–AQC —6-cwt. **236504** on—8-cwt. **238597** on	

$ This item is subject to safety regulations

See title-page for application

▼ Change point not available
† Revised Information. Issue 5

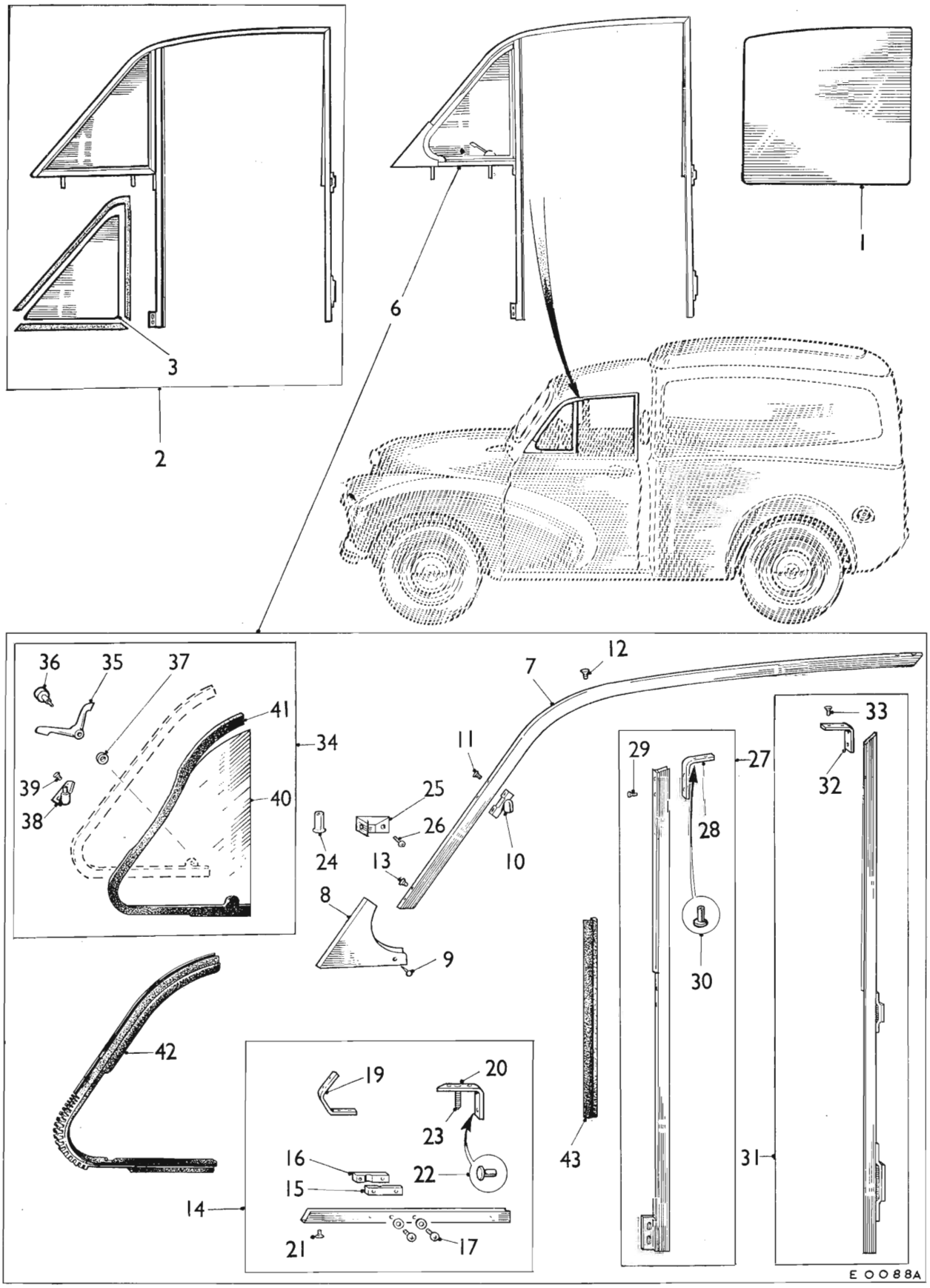


Issue 2

PLATE G 2

TO FACE PAGE BG 4

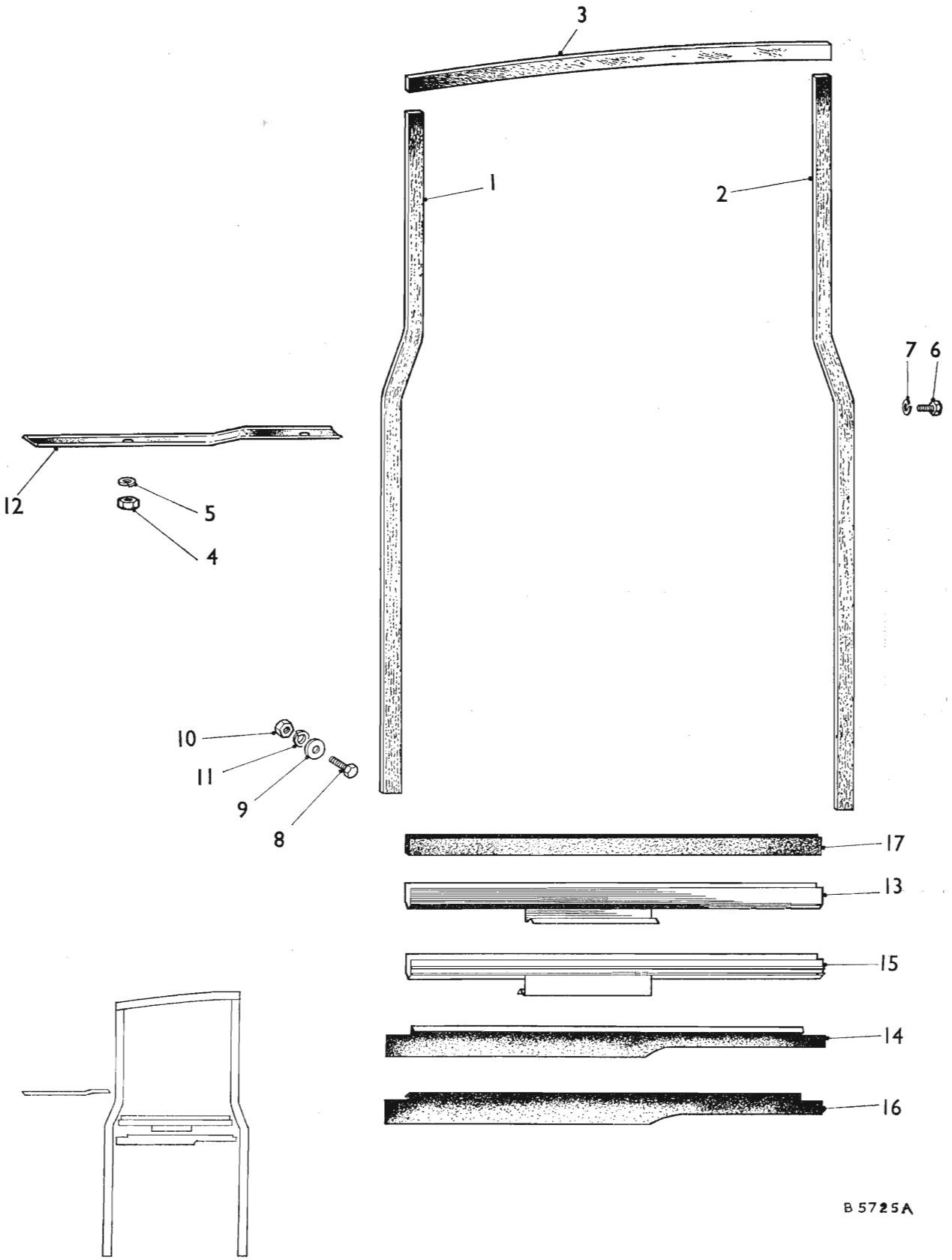
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Windows and Window Mechanism—*continued*					
Front Door Window and Ventilator—*continued*					
Glass—door—front	$ †AAA 1609	1	1		
Ventilator and channel assembly —LH	†NSP	2	1		
Glass	AAA 4182	3	1	(C) OE, OF, OG–501 to 2185	
Ventilator and channel assembly —LH	ADA 1769	6	1		
Channel—outer—LH	AAA 3431	7	1		
Capping—corner	ARA 799	8	1		
Screw—capping	PZP 604	9	2		
Hinge—upper—LH	ARA 732	10	1	(C) OE, OF, OG–2186 to 149536	
Screw					
Hinge to top channel	ARA 739	11	2	(C) M–AV5, M–AU5, M–AQ5– 149537 on	
Outer channel—top	AJD 2242	12	4	(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Outer channel to lower channel bracket	AJD 4242 Z	13	2		
Channel assembly—lower—LH	ARA 818	14	1		
Block—lower bearing—inner	ARA 720	15	1		
Block — lower bearing — outer	ARA 721	16	1		
Screw	**V, U, and Q (except E and G)** AJD 1445 C	17	2		
Bracket					
Corner	ARA 718	19	1	(C) OE, OF, OG–2186 to 149536 (C) M–AV5, M–AU5, M–AQ5– 149537 to ▼	
Corner	ARA 2027	19	1	(C) M–AV5, M–AU5, M–AQ5– ▼ on (C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Lower—LH	ARA 2033	20	1		
Screw	AJD 4242 Z	21	4	(C) OE, OF, OG–2186 to 149536 (C) M–AV5, M–AU5, M–AQ5– 149537 to ▼	
Rivet	ARO 9800	22	4	(C) M–AV5, M–AU5, M–AQ5– ▼ on (C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Screw—channel to door	AJD 4450 Z	23	1	(C) OE, OF, OG–2186 to 149536 (C) M–AV5, M–AU5, M–AQ5– 149537 on (C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Bush—ventilator lower spigot	ARA 734	24	1		
Plate—ventilator strike	ARA 736	25	1		
Screw	RZP 608	26	2		



Issue 2

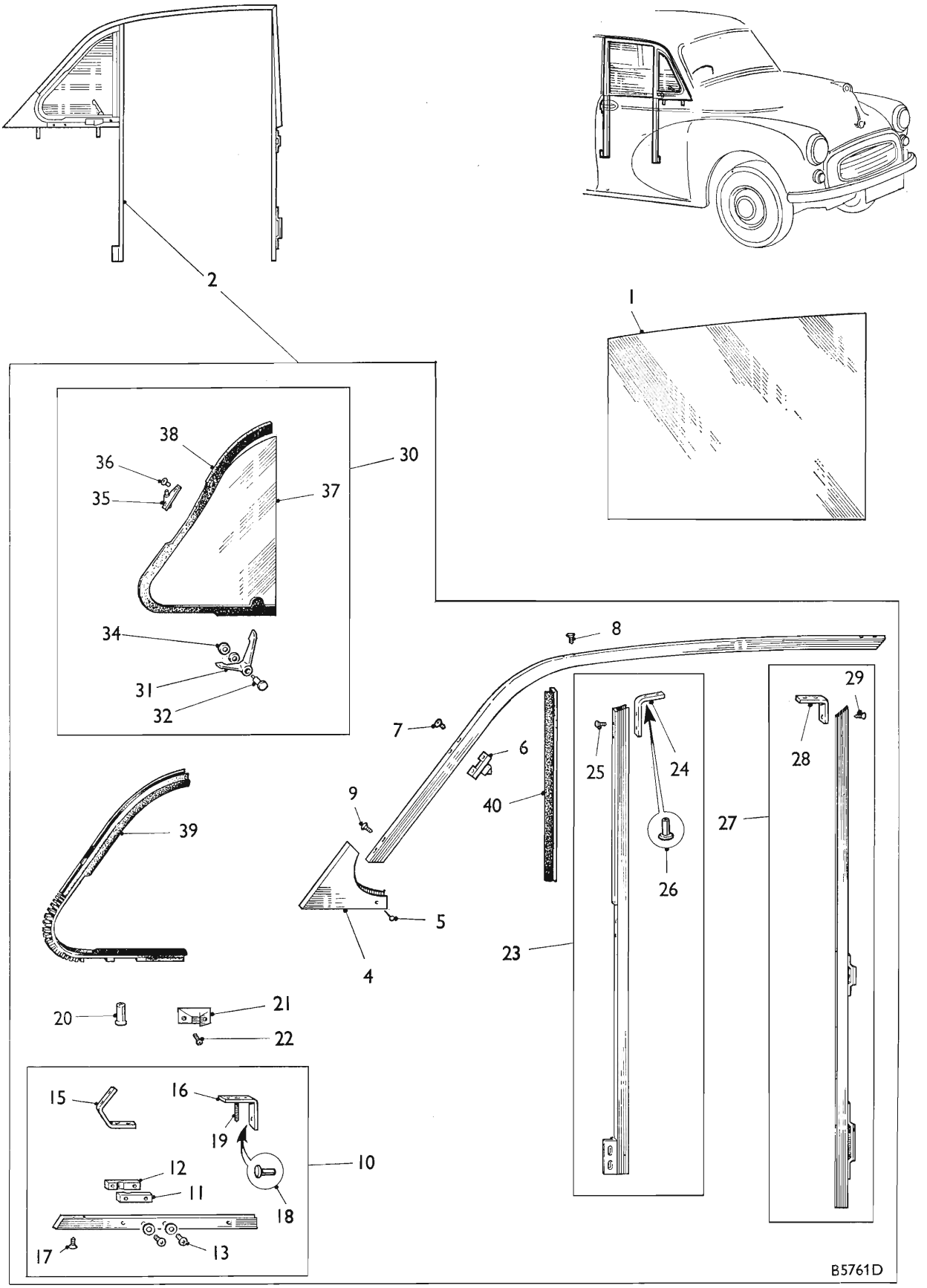
PLATE G 2 TO FACE PAGE BG 5

DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Windows and Window Mechanism—*continued*					
Front Door Window and Ventilator—*continued*					
Channel assembly—front vertical—LH	ARA 814	27	1	(C) OE, OF, OG–2186 to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 149537 on	
				(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Bracket — channel — front —upper	ARA 512	28	1	(C) OE, OF, OG–2186 to 149536	
Screw	AJD 4242 Z	29	1	(C) M–AV5, M–AU5, M–AQ5– 149537 on	
				(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Bracket — channel — front —upper	ARA 2026	28	1	(C) M–AV5, M–AU5, M–AQ5– 149538 on	
Rivet	ARO 9800	30	1	(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Channel assembly—rear vertical—LH	ARA 530	31	1		
Bracket — channel — rear —upper	**V, U, and Q (except E and G)** ARA 511	32	1	(C) OE, OF, OG—2186 to 149536	
Screw	AJD 2242 C	33	2	(C) M–AV5, M–AU5, M–AQ5– 149537 on	
Ventilator assembly—LH	ADA 1773	34	1	(C) A–AVC, A–AUC, A–AQC	
Fastener	ARA 768	35	1	—6-cwt. 236504 on—8-cwt.—	
Pin	ARH 1710	36	1	238597 on	
Washer—anti-rattle	ARH 1711	37	1		
Hinge—lower	AAA 3503	38	1	(C) OE, OF, OG—2186 to 46223	
Hinge—lower	ARA 688	38	1	(C) OE, OF, OG—46224 to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 149537 on	
				(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Screw	ADA 2611	39	2	(C) OE, OF, OG–2186 to 149536	
Glass	$ †ARA 764	40	1	(C) M–AV5, M–AU5, M–AQ5–	
Strip—glazing	47H 9535		A/R	149537 on	Supplied in multiples of feet
25″ (63·5 cm) long		41	1	(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Excluder—draught	AAA 3558	42	1	(C) OE, OF, OG–2186 to 46223	
Excluder—draught	ARA 686	42	1	(C) OE, OF, OG–46224 to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 149537 on	
				(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Rubber—sealing	ARA 733	43	1	(C) OE, OF, OG–2186 to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 149537 on	
				(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	


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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Windows and Window Mechanism—*continued*					
Front Door Window and Ventilator—*continued*					
Felt channel					
Front	AAA 1951	1	2		
Rear	AAA 1952	2	2		
Top	AAA 3354	3	2		
Nut	AJD 8104 Z	4	4		
Washer—spring	LWZ 404	5	4		
Screw	AJD 6153 Z	6	6		
Washer—spring	LWZ 404	7	6	(C) OE, OF, OG–501 to 149536	
Screw	AJD 6155 Z	8	2	(C) M–AV5, M–AU5, M–AQ5–	
Washer—plain	AJD 7282	9	2	149537 on	
Nut	AJD 8104 Z	10	2	†(C) A–AVC, A–AUC, A–AQC	
Washer—spring	LWZ 204	11	2	—6-cwt. 236504 on—8-cwt.	
Weatherstrip—ventilator	AAA 3586	12	2	238597 on	
Channel—regulator—RH	AAA 3196	13	1		
Rubber—sealing—RH	AAA 3248	14	1		
Channel—regulator—LH	AAA 3197	15	1		
Rubber—sealing—LH	AAA 3249	16	1		
Strip—glazing—channel	AAA 3224	17	1		

V, U, and Q (except E and G)


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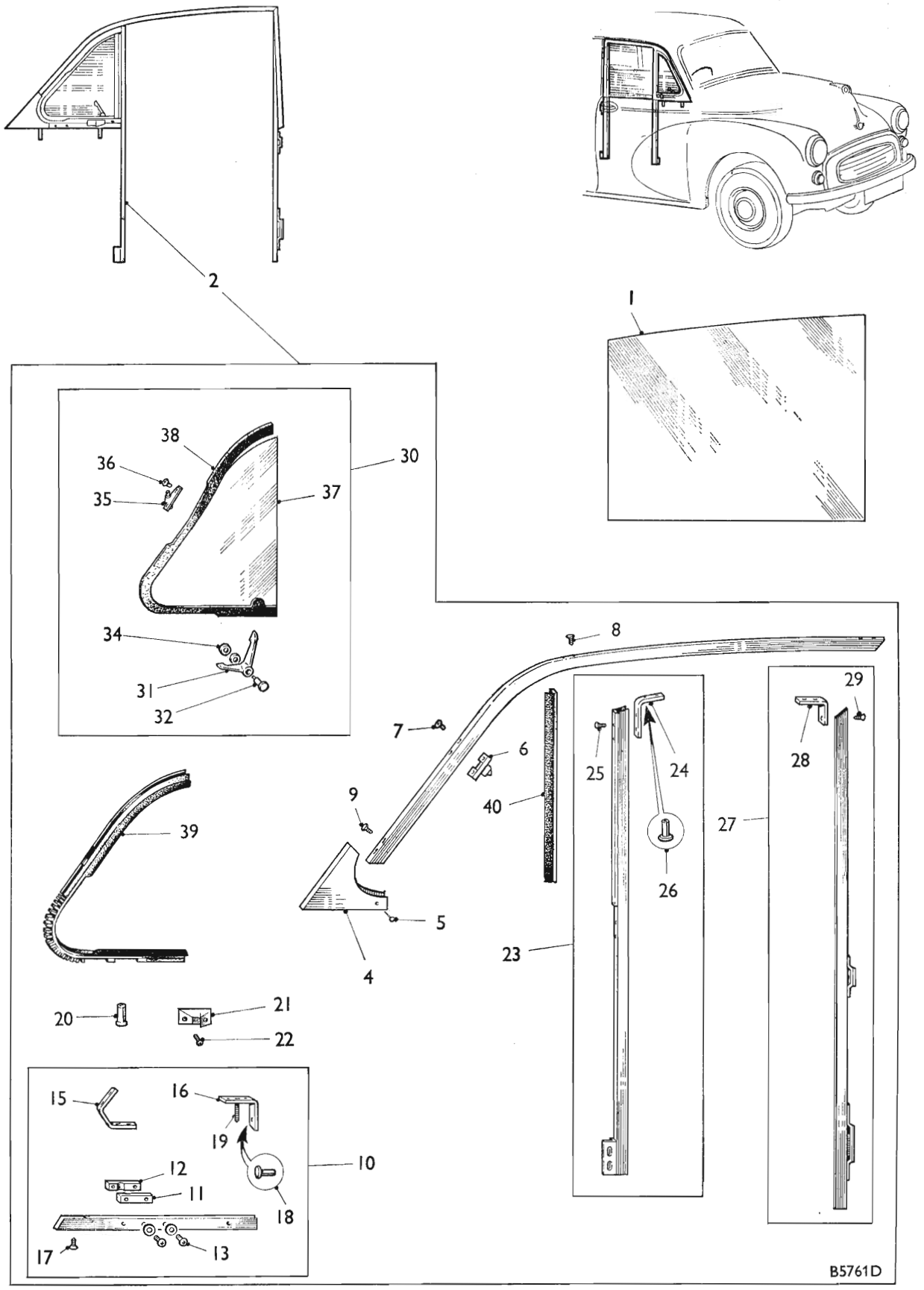
Issue 2

DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Windows and Window Mechanism—*continued*					
Front Door Window and Ventilator—*continued*					
Glass—door—front—toughened	$ †AAA 1609	1	1		
Ventilator and channel assembly—RH	ADA 1770	2	1		
Capping—corner	ARA 799	4	1		
Screw	PZP 604	5	2		
Hinge—upper—RH	ARA 731	6	1		
Screw					
Hinge to top channel	ARA 739	7	2		
Top—outer channel	AJD 2242 C	8	4		
Outer to lower channel	AJD 4242 Z	9	4		
Channel assembly—lower—RH	ARA 817	10	1		
Block—lower bearing—inner	ARA 720	11	1		
Block—lower bearing—outer	ARA 721	12	1		
Screw	AJD 1445 C	13	2		
Bracket	**E and G**				
Corner	ARA 718	15	1	(C) OHC–3554 to ▼	
				(C) OJE–2999 to ▼	
Corner	ARA 2027	15	1	(C) OHC–▼ on	
Lower—RH	ARA 2032	16	1	(C) OJE–▼ on	
Screw	AJD 4242 Z	17	4	(C) OHC–3554 to ▼	
				(C) OJE–2999 to ▼	
Rivet	ARO 9800	18	3	(C) OHC–▼ on	
				(C) OJE–▼ on	
Screw	AJD 4450 Z	19	1		
Bush—ventilator lower spigot	ARA 734	20	1		
Plate—ventilator striker—RH	ARA 735	21	1		
Screw	RZP 608	22	2		

$ This item is subject to safety regulations

See title-page for application

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† Revised Information. Issue 4


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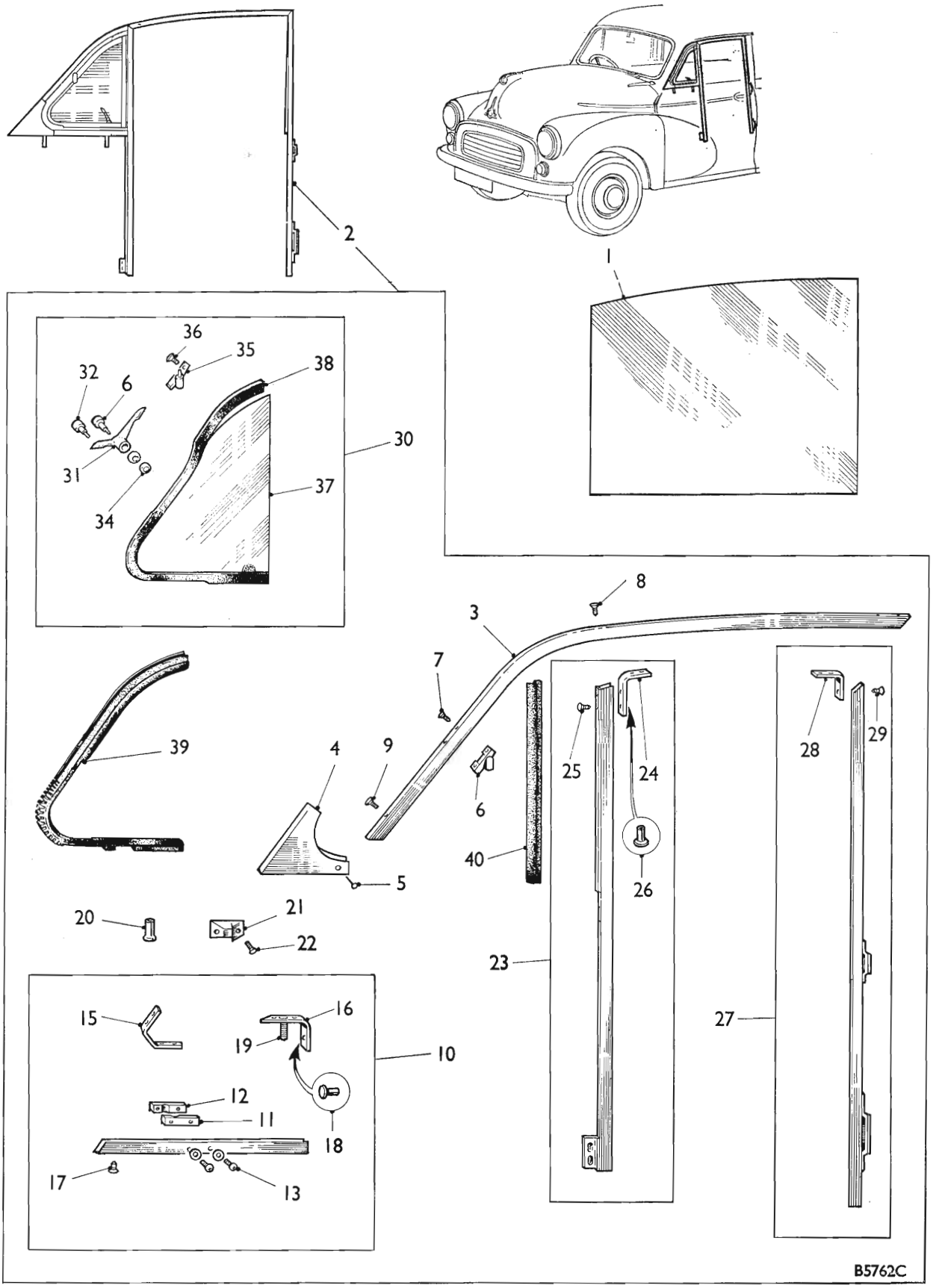
Issue 2

DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Windows and Window Mechanism—*continued*					
Front Door Window and Ventilator—*continued*					
Channel assembly—front vertical—RH	ARA 813	23	1		
Bracket—channel—front—upper	ARA 512	24	1	(C) OHC–3554 to ▼	
Screw	AJD 4242 C	25	2	(C) OJE–2999 to ▼	
Bracket—channel—front—upper	ARA 2026	24	1	(C) OHC–▼ on	
Rivet	ARO 9800	26	3	(C) OJE–▼ on	
Channel assembly—rear vertical—RH	ARA 529	27	1		
Bracket—channel—rear—upper	ARA 511	28	1		
Screw	**E and G** AJD 2242 C	29	2		
Ventilator assembly—RH	ADA 1774	30	1		
Fastener	ARA 767	31	1	(C) OHC–3554 to 44166 (C) OJE–2999 to 43063	
Fastener	ADA 2816	31	1	(C) OHC–44167 on (C) OJE–43064 on	
Pin	ARH 1710	32	1		
Washer	ARH 1711	34	1		
Hinge—lower	AAA 3502	35	1	(C) OHC–3554 to 43662 (C) OJE–2999 to 42422	
Hinge—lower	ARA 687	35	1	(C) OHC–43663 on (C) OJE–42423 on	
Screw	ARA 738	36	1		
Glass—toughened	$ †ARA 764	37	1		
Strip—glazing	47H 9535		A/R		Supplied in multiples of feet
25″ (63·5 cm) long		38	1		
Excluder—draught	**E and G** ARA 685	39	1	(C) OHC–43663 on (C) OJE–42423 on	
Rubber—sealing	ARA 733	40	1		

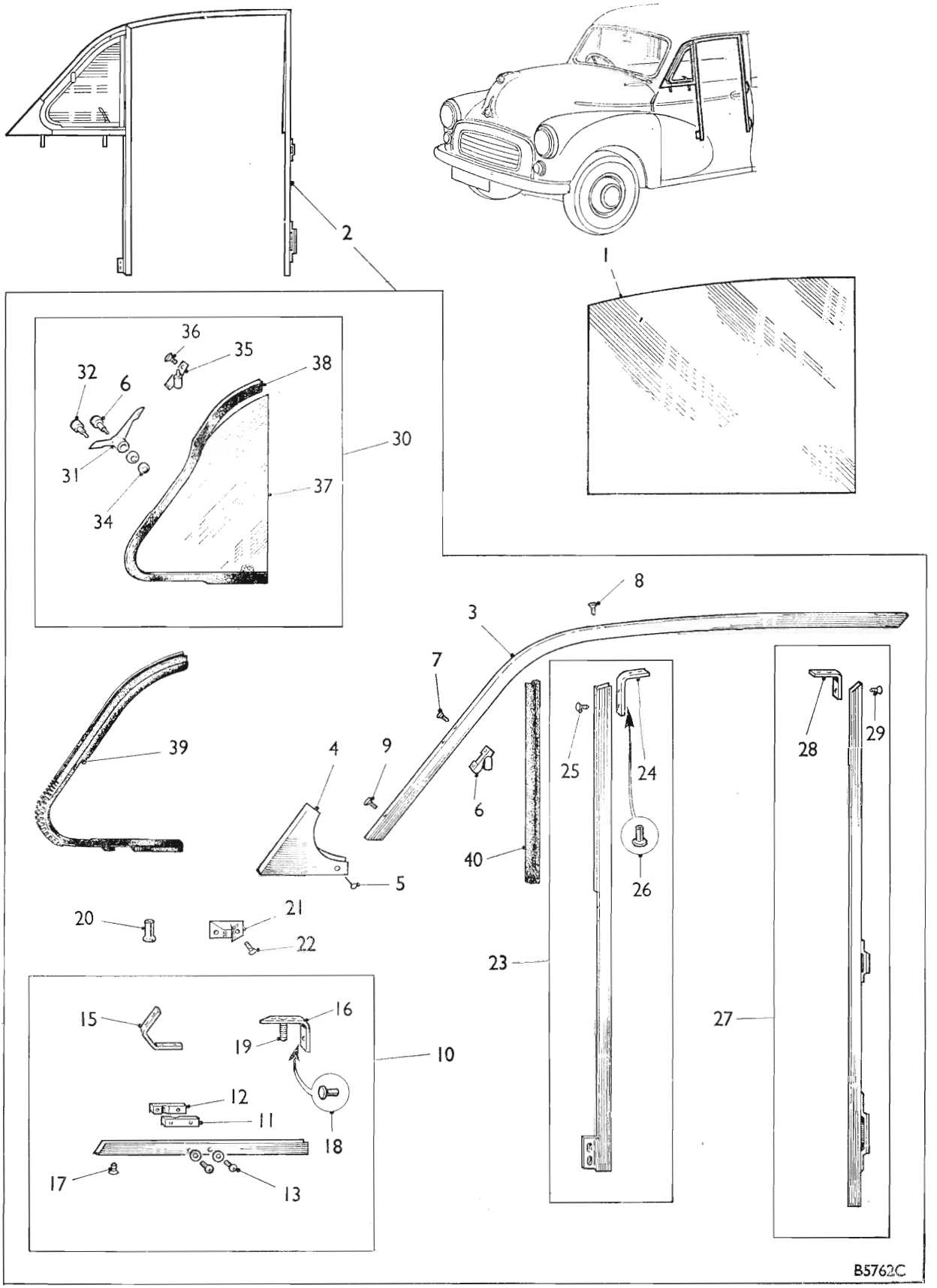
$ This item is subject to safety regulations

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† Revised Information. Issue 3


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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Windows and Window Mechanism—*continued*					
Front Door Window and Ventilator—*continued*					
Glass—door—front—toughened	$ †AAA 1609	1	1		
Ventilator and channel assembly—LH	ADA 1771	2	1		
Channel—outer	AAA 3431	3	1		
Capping—corner	ARA 799	4	1		
Screw	PZP 604	5	2		
Hinge—upper	ARA 732	6	1		
Screw					
Hinge to top channel	ARA 739	7			
Outer channel—top	AJD 2242 C	8	4		
Outer to lower channel	AJD 4242 Z	9			
Channel assembly—lower—LH	ARA 818	10	1		
Block—lower bearing—inner	ARA 720	11	1		
Block—lower bearing—outer	ARA 721	12	1		
Screw	**E and G** AJD 1445 C	13	2		
Bracket					
Corner	ARA 718	15	1	(C) OHC–3554 to ▼ (C) OJE–2999 to ▼	
Corner	ARA 2027	15	1	(C) OHC–▼ on	
Lower—LH	ARA 2033	16	1	(C) OJE–▼ on	
Screw	AJD 4242 Z	17	4	(C) OHC–3554 to ▼ (C) OJE–2999 to ▼	
Rivet	ARO 9800	18	3	(C) OHC–▼ on (C) OJE–▼ on	
Screw	AJD 4450 Z	19	1		
Bush—ventilator lower spigot	ARA 734	20	1		
Plate—ventilator striker—LH	ARA 736	21	1		
Screw	RZP 608	22	2		


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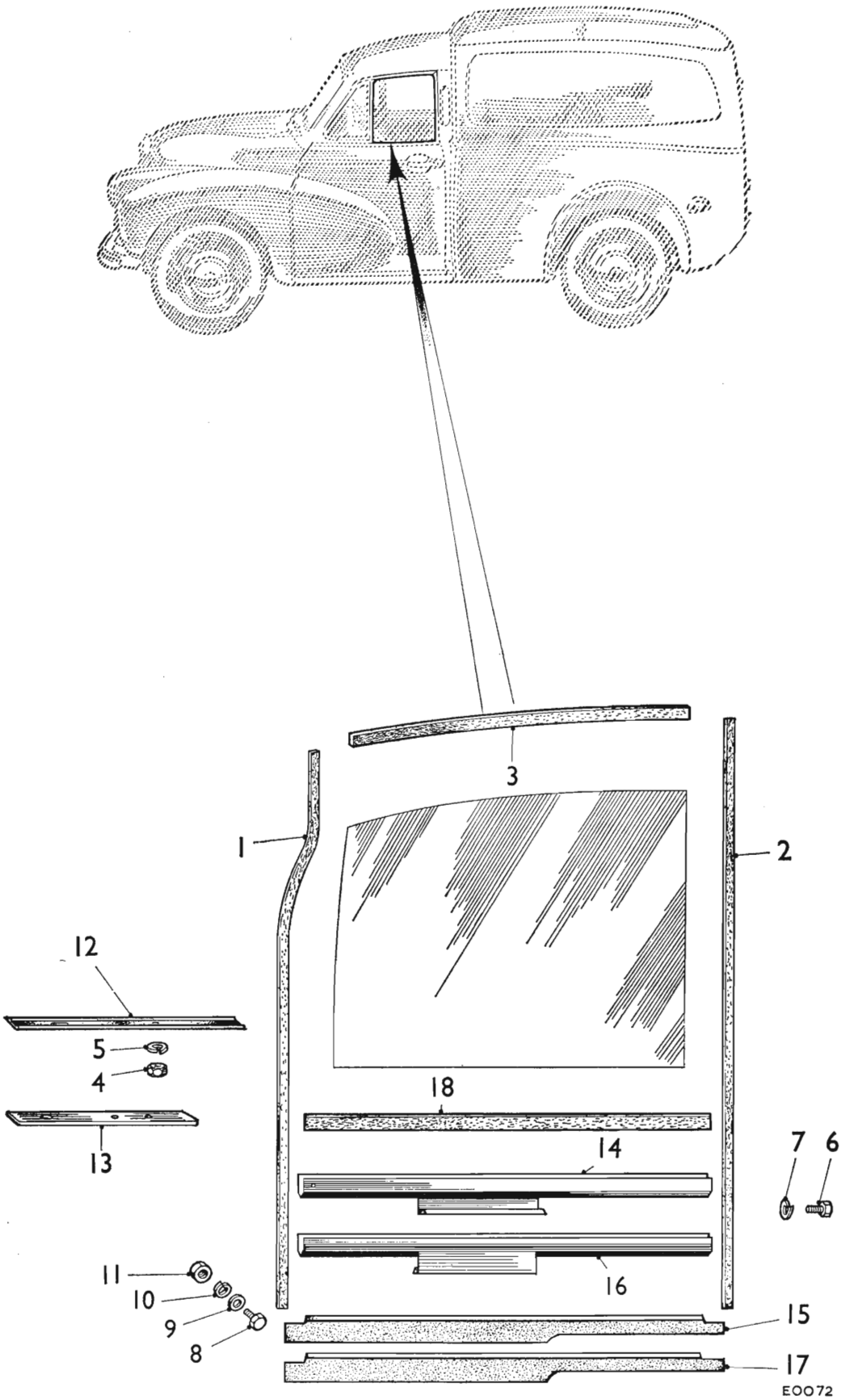
Issue 2

DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Windows and Window Mechanism—*continued*					
Front Door Window and Ventilator—*continued*					
Channel assembly—front vertical —LH	ARA 814	23	1		
Bracket—channel—front upper	ARA 512	24	1	(C) OHC–3554 to ▼	
Screw	AJD 4242 Z	25	2	(C) OJE–2999 to ▼	
Bracket—channel—front upper	ARA 2026	24	1	(C) OHC–▼ on	
Rivet	ARO 9800	26	3	(C) OJE–▼ on	
Channel assembly—rear vertical —LH	**E and G** ARA 530	27	1		
Bracket—channel—rear upper	ARA 511	28	1		
Screw	AJD 2242 C	29	2		
Ventilator assembly—LH	ADA 1775	30	1		
Fastener	ARA 768	31	1	(C) OHC–3554 to 44166 (C) OJE–2999 to 43063	
Fastener	ADA 2817	31	1	(C) OHC–44167 on (C) OJE–43064 on	
Pin	ARH 1710	32	1		
Washer	ARH 1711	34	1		
Hinge—lower	ARA 688	35	1		
Screw	ARA 738	36	1		
Glass—toughened	$ †ARA 764	37	1		
Strip—glazing	47H 9535		A/R		Supplied in multiples of feet
25″ (63·5 cm) long		38	1		
Excluder—draught	**E and G** ARA 686	39	1	(C) OHC 4–43663 on (C) OJE–42423 on	
Rubber—sealing	ARA 733	40	1		

$ This item is subject to safety regulations

See title-page for application

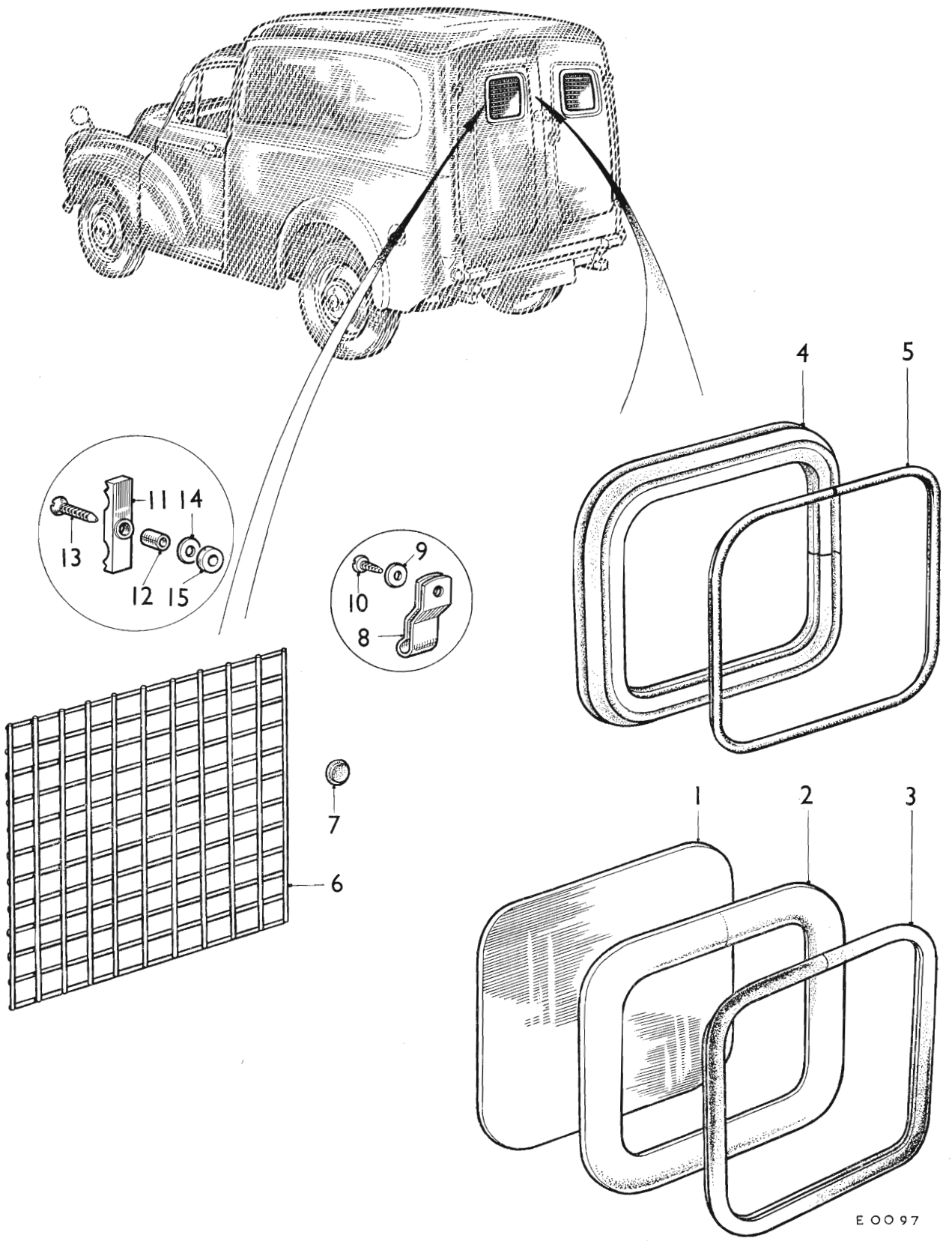
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† Revised Information. Issue 3


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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Windows and Window Mechanism—*continued*					
Front Door Window and Ventilator—*continued*					
Felt—channel					
Front	AAA 1951	1	2		
Rear	AAA 1952	2	2		
Top	AAA 3354	3	2		
Nut	AJD 8104 Z	4	4		
Washer—spring	LWZ 404	5	4		
Screw	AJD 6153 Z	6	6		
Washer—spring	LWZ 404	7	6		
Screw	AJD 6155 Z	8	2		
Washer	AJD 7282	9	2	**E and G**	
Washer—spring	LWZ 204	10	2		
Nut	AJD 8104 Z	11	2		
Weather strip—ventilator	AAA 3586	12	2		
Plate—backing—ventilator	ADA 3757	13	2	(C) OHC–180780 on (C) OJE–176001 on	
Channel—regulator—RH	AAA 3196	14	1		
Rubber—sealing—RH	AAA 3248	15	1		
Channel—regulator—LH	AAA 3197	16	1		
Rubber—sealing—LH	AAA 3249	17	1		
Strip—glazing—channel	AAA 3224	18	2		

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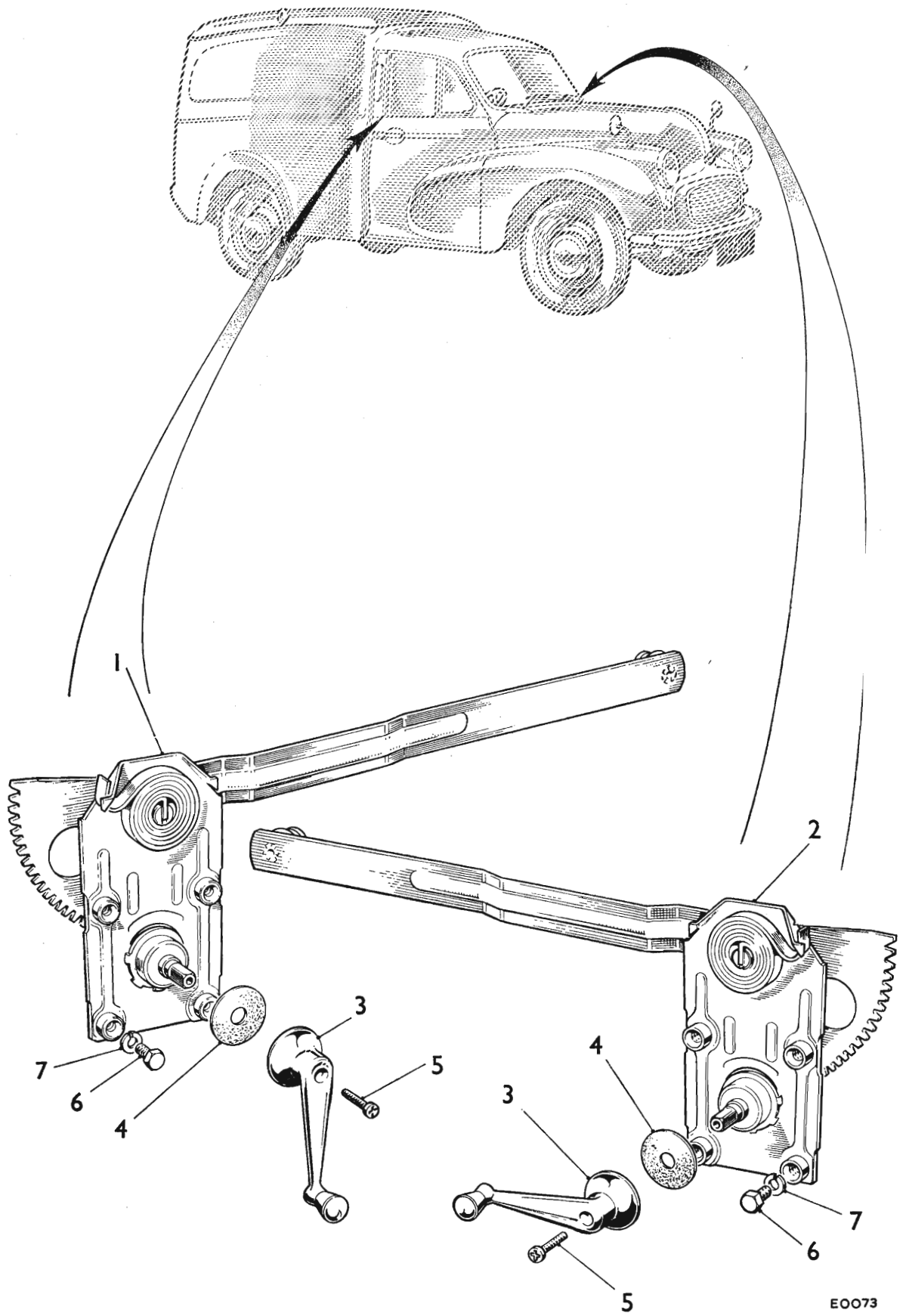
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DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
Windows and Window Mechanism—*continued*						
REAR DOOR WINDOW						
Glass—door—rear						
Laminated	**E and G**	AAA 4222	1	2	(C) OHC–3554 to ▼	
					(C) OJE–2999 to 102804	
Toughened	**V and E (except G)**	AAA 4026	1	2	(C) OE–501 to 149536	
					(C) OJE–102805 to 155973	
		ADA 4113	1	2	(C) M–AV5–149537 on	
					(C) OJE–155974 on	
Laminated	**G**	ADA 4114	1	2	(C) OJE–▼ on	
Channel—glass	**V, E, and G**	AAA 4073	2	2	(C) OE–501 to 149536	
Filler—channel		AAA 4072	3	2	(C) OHC–3554 to	
					(C) OJE–2999 to 155973	
Weatherstrip—glass		ADA 4111	4	2	(C) M–AV5–149537 on	
Filler strip		ADA 4112	5	2	(C) OHC–▼ on	
					(C) OJE–155974 on	
Guard—glass	**E and G**	ADA 491	6	2	(C) OHC–3554 to 155000	
					(C) OJE–2999 to 138000	
Right-hand	**G**	ADA 4139	6	1	(C) OHC–155001 on	
Left-hand		ADA 4140	6	1		
Plug (rubber)	**E and G**	ADA 3868	7	A/R		
Clip	**G**	ADA 492	8	4	(C) OHC–3554 on	
					(C) OJE–2999 to 138000	
Washer—plain	**G**	AJD 7022	9	4	(C) OHC–155001 on	
Screw	**E and G**	PTZ 603	10	4	(C) OHC–3554 on	
					(C) OJE–2999 to 138000	
Button—turn		ADA 494	11	4	(C) OHC–3554 on	
					(C) OJE–2999 to 138000	
Bush		ADA 493	12	4	(C) OHC–3554 to 155000	
Screw		CTZ 1206	13	4	(C) OJE–2999 to 138000	
Washer—plain		PWZ 104	14	8		
Screw		CTZ 1208	13	1		
Screw	**G**	CTZ 1210	13	3	(C) OHC–155001 on	
Spacer		ADA 4141	13	7		

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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS

Windows and Window Mechanism—*continued*

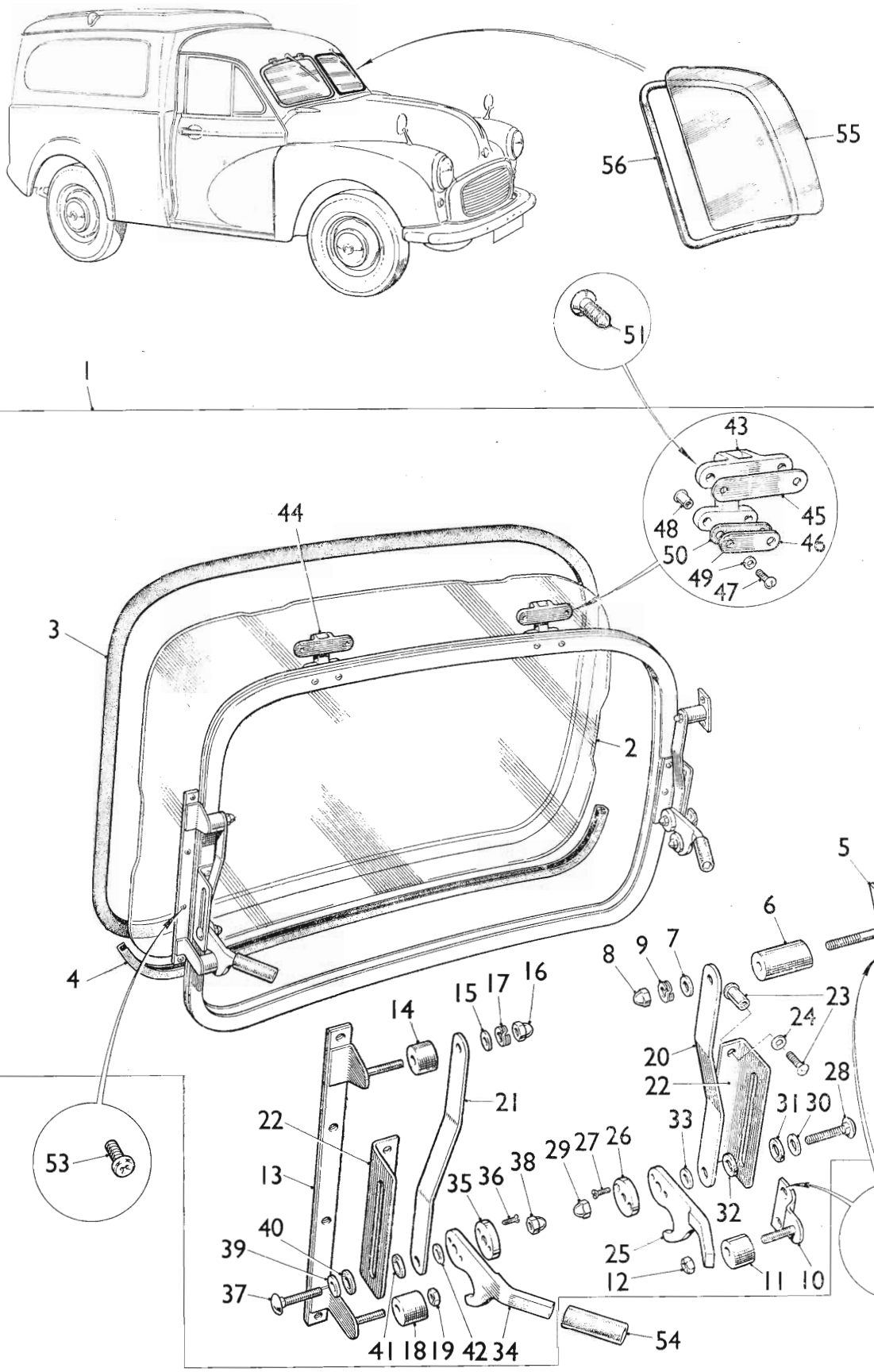
WINDOW REGULATORS

Regulator—RH	ADA 900	1	1		
Regulator—LH	ADA 1450	2	1		
Handle—regulator	ADH 833	3	2		
Washer (fibre)	AAA 3251	4	2		
Screw—handle to regulator	AAA 1649	5	2		
Screw	AJD 6153 Z	6	8		
Washer—spring	LWZ 208	7	8		

WINDSCREEN, QUARTER-LIGHT, BACK-LIGHT, AND MIRRORS

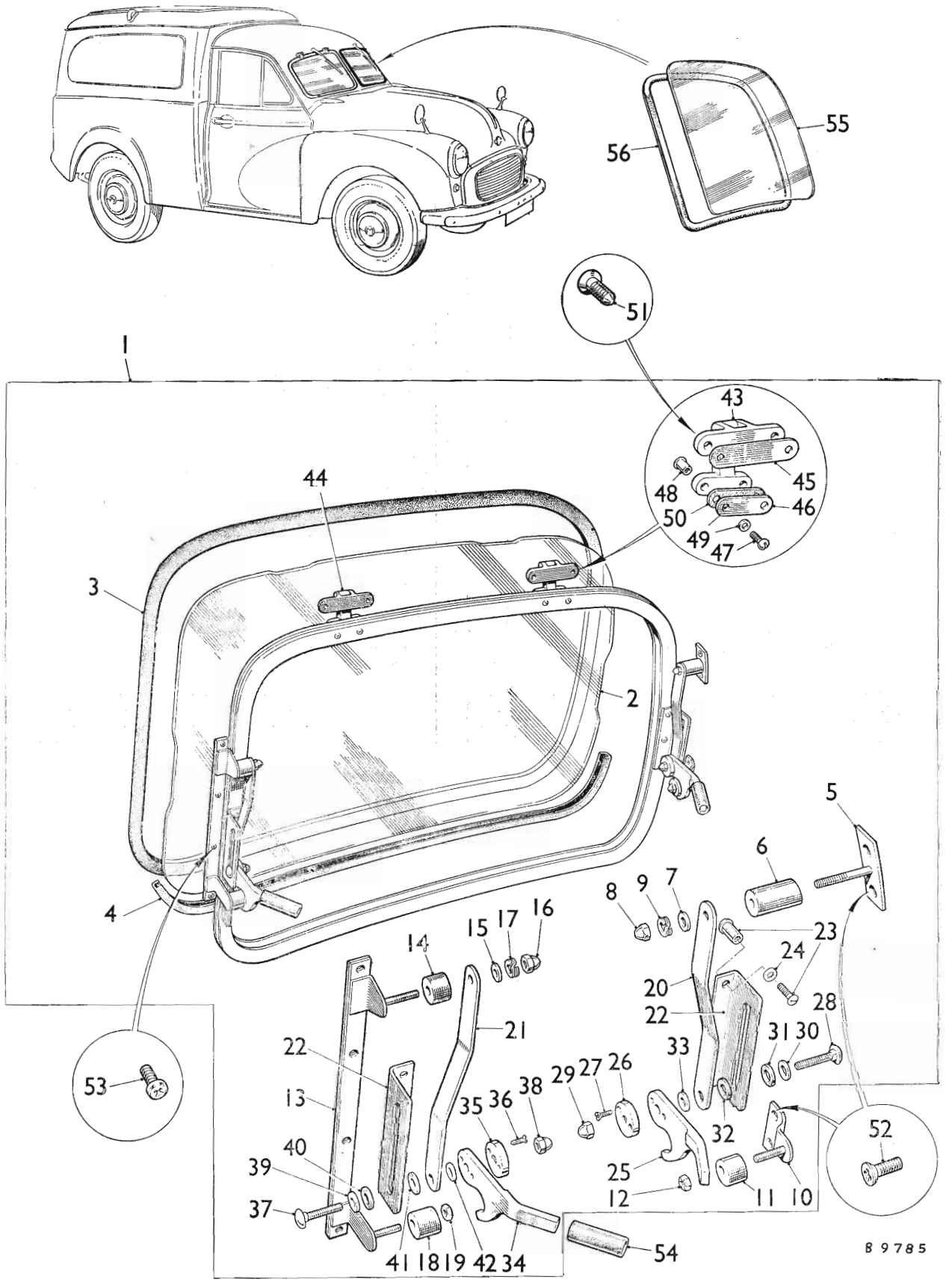
		Page	Plate
CAM—LOCKING		BH 2	BH 1
CHANNEL—GLASS (RUBBER)		BH 4	BH 2
FILLER—CHANNEL		BH 4	BH 2
FINISHER—INNER		BH 3	BH 1
GLASS—BACK-LIGHT		BH 4	BH 2
HANDLE—LOCKING—RH		BH 2	BH 1
HANDLE—LOCKING—LH		BH 3	BH 1
HINGE—RH		BH 3	BH 1
HINGE—LH		BH 3	BH 1
KIT ASSEMBLY—WINDSCREEN WASHER (1st TYPE)		BH 5	BH 3
KIT ASSEMBLY—WINDSCREEN WASHER (2nd TYPE)		BH 6	BH 4
MIRROR—DRIVING—EXTERIOR		BH 7	BH 5
MIRROR—ASSEMBLY—WING		BH 7	BH 5
PILLAR—CENTRE		BH 3	BH 1
SEAL—GLAZING (RUBBER)		BH 2	BH 1
SEAL—HINGE TO FRAME		BH 3	BH 1
WEATHERSTRIP—INNER		BH 3	BH 1
WEATHERSTRIP—OUTER		BH 3	BH 1
WINDSCREEN ASSEMBLY—RH ...	Eland G	BH 2	BH 1

BH

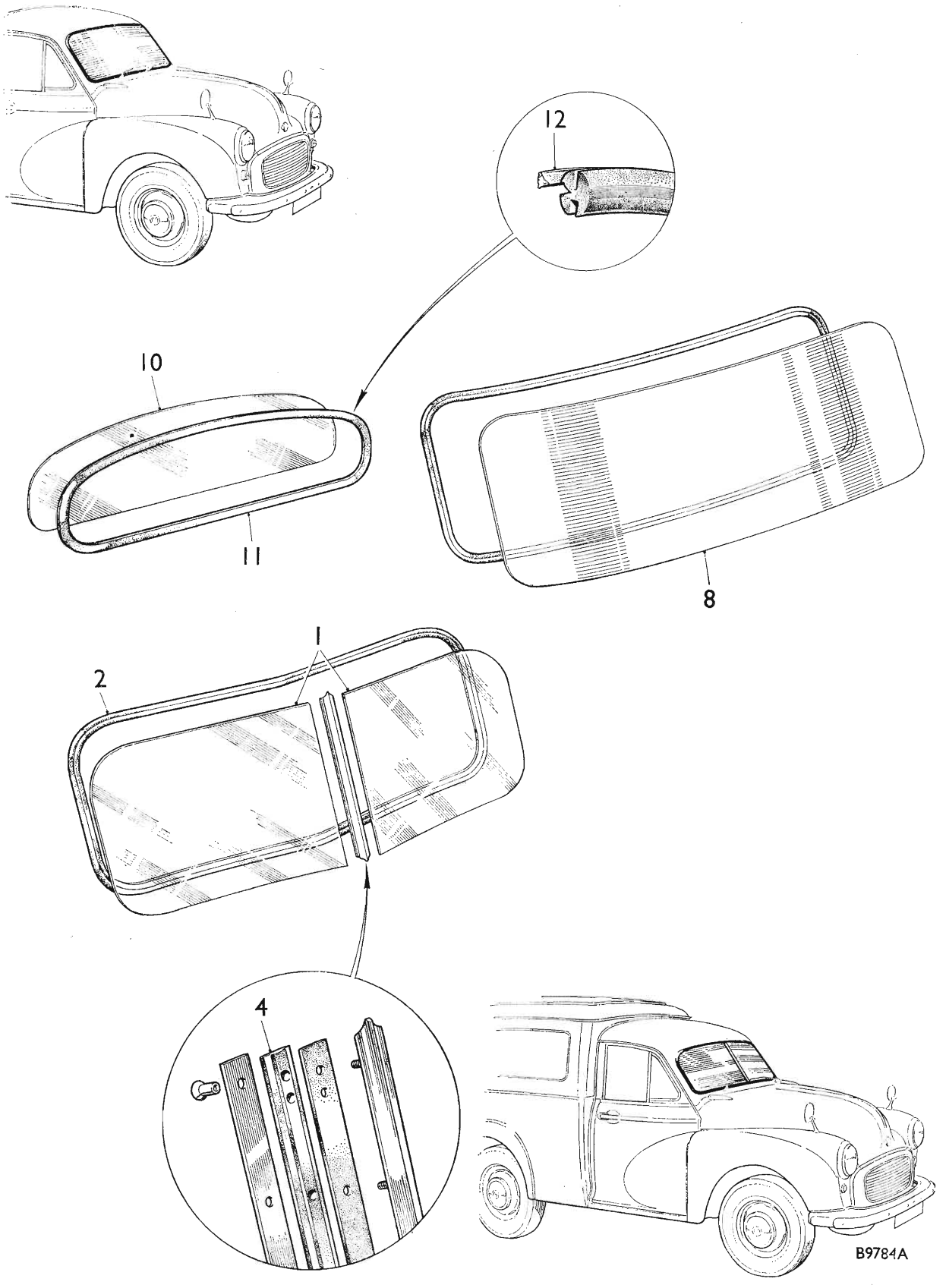

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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
WINDSCREEN, QUARTER-LIGHT, BACK-LIGHT, AND MIRRORS					
WINDSCREEN AND BACK-LIGHT					
Windscreen assembly—RH	ADA 1681	1	1		
Glass	ADA 809	2	1		
Surround (rubber)	ADA 810	3	1		
Seal—glazing (rubber)	EB 475	4	A/R		
Bracket—upper—RH	ADA 811	5	1		
Collar	ADA 812	6	1		
Washer—plain	PWZ 104	7	1		
Nut—dome	ADA 813	8	1		
Washer—spring	AJD 7722	9	1		
Bracket—lower—RH	ADA 814	10	1		Not available; use AKA 465
Bracket—lower—RH	AKA 465	10	1		
Cam—locking	ADA 815	11	1		Not available; use AKA 466
Cam—locking	AKA 466	11	1		
Nut	ADA 816	12	1		
Bracket—LH	ADA 817	13	1	(C) OHC–3554 to 67196	Not available; use AKA 464
Bracket—LH	AKA 464	13	1	(C) OJE–2999 to 85136	
Collar	ADA 818	14	1		
Washer—plain	PWZ 104	15	1		
Nut—dome	ADA 813	16	1		
Washer—spring	AJD 7722	17	1	E and G	
Cam—locking	ADA 815	18	1		Not available; use AKA 466
Cam—locking	AKA 466	18	1		
Nut	ADA 816	19	1		
Link—connecting—RH	ADA 819	20	1		
Link—connecting—LH	ADA 820	21	1		
Slide	ADA 821	22	2		
Screw	ADA 822	23	6		
Washer (fibre)	ADA 1788	24	6		
Handle—locking—RH	ADA 823	25	1		
Nut	ADA 824	26	1		
Screw	AJD 4203 Z	27	2		
Bolt—handle and link to slide	ADA 825	28	1		
Nut—dome	ADA 813	29	1		
Washer					
Plain	PWZ 105	30	1		
(Fibre)	ADA 826	31	1		
(Fibre)	ADA 827	32	1		
Plain	PWZ 104	33	1		

See title-page for application


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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Windscreen, Quarter-light, Back-light, and Mirrors—*continued*					
Windscreen and Backlight—*continued*					
Handle—locking—LH	ADA 828	34	1		
Nut	ADA 829	35	1		
Screw	AJD 4203 Z	36	2		
Bolt—handle and link to slide	ADA 830	37	1		
Nut—dome	ADA 831	38	1		
Washer					
Plain	PWZ 105	39	1		
(Fibre)	ADA 826	40	1		
(Fibre)	ADA 827	41	1		
Plain	PWZ 104	42	1		
Hinge—RH	ADA 805	43	1		
Hinge—LH	ADA 806	44	1		
Packing—hinge to roof	**E and G** ADA 807	45	2	(C) OHC–3554 to 67196	
Packing—hinge to frame	ADA 1683	46	2	(C) OJE–2999 to 85136	
Screw—male	7H 9752	47	4		
Screw—female	17H 9975	48	4		
Washer (fibre)	ADA 1788	49	4		
Seal—hinge to frame	ADA 1787	50	2		
Screw					
Hinge to cab roof	AJD 4244 Z	51	4		
RH Bracket to 'A' post	AJD 4444 Z	52	4		
LH Bracket to centre pillar	AJD 1242 Z	53	4		
Sleeve	ADA 795	54	2		
Glass—windscreen—LH	AAA 2254	55	1		
Surround—glass (rubber)	†ADA 658	56	1		Correction; was ADA 652

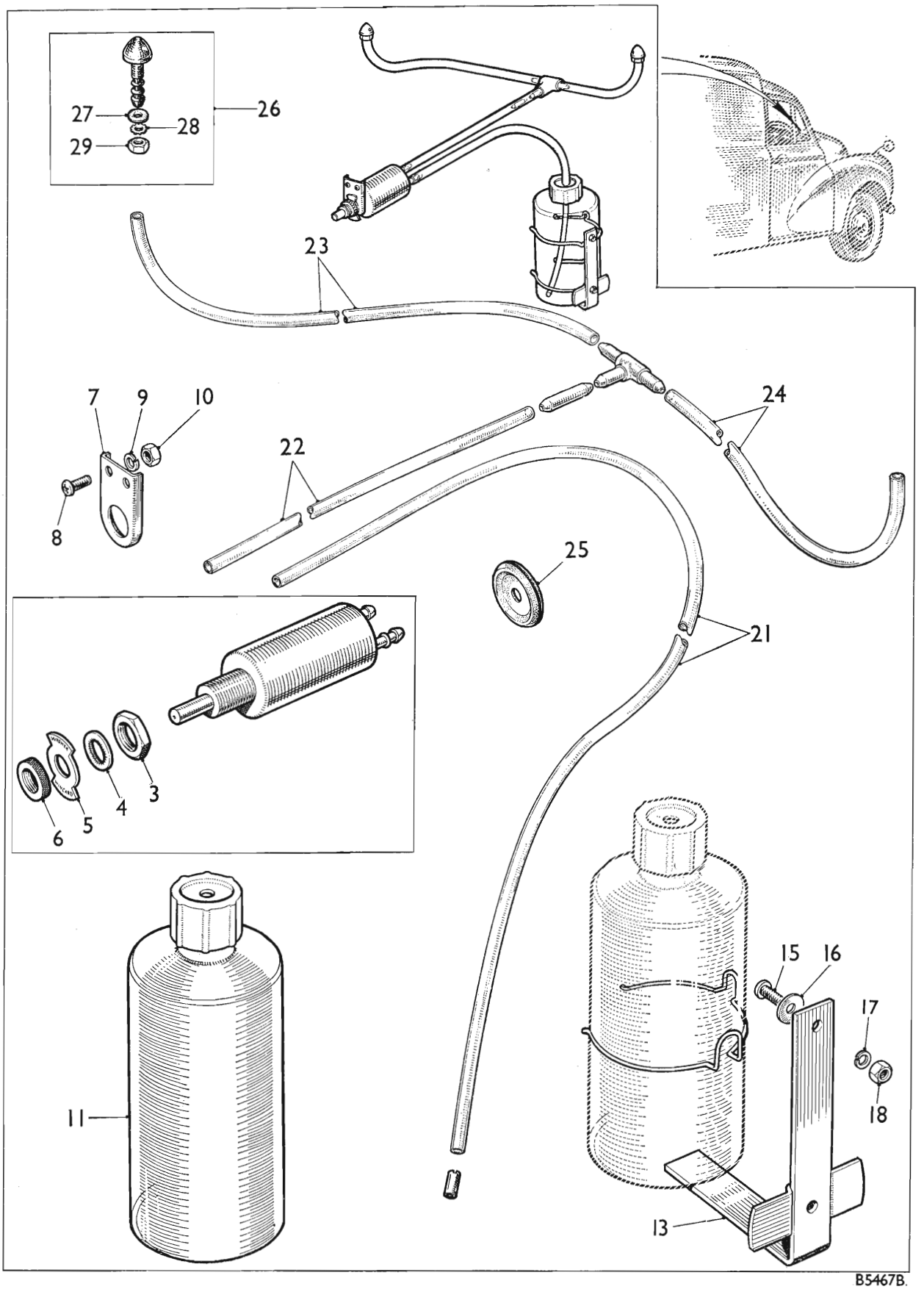

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DESCRIPTION			Part No.	Illus. No.	Quantity	Change Point	REMARKS
Windscreen, Quarter-light, Back-light, and Mirrors—*continued*							
Windscreen and Back-light—*continued*							
Glass—toughened			AAA 1849	1	2		
Channel (rubber)			AAA 3732	2	1	(C) OE, OF, OG—501 to 49767	
Weatherstrip—inner			AAA 2258	4	1		
Glass—windscreen							
Toughened	**RHD**	**V, U, and Q (except E and G)**	†ADA 4236	8	1	(C) OE, OF, OG—49801 to 149536	
Toughened	**LHD**		†ADA 4237	8	1	(C) M–AV5, M–AU5, M–AQ5– 149537 to ▼	
Toughened			ADA 4545	8	1	(C) M–AV5, M–AU5, M–AQ5– ▼ on (C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Laminated	**USA and France**		$ †ADA 4593	8	1	(C) OE, OF, OG–49801 to 149536 (C) M–AV5, M–AU5, M–AQ5– 149537 on (C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Laminated		**E and G**	†ADA 1882	8	1	(C) OHC–67197 to ▼ (C) OJE–85137 to 102804	
Toughened		**E**	†ADA 4545	8	1	(C) OHC– ▼ on (C) OJE–102805 on	
Channel—windscreen							
Glass—rubber			ADA 4642		1		
Finisher—outer—9′ 6″ (290 cm)			27H 6709		A/R		
BACK-LIGHT DETAILS							
Glass—back-light		**U and Q (except E and G)**	AAA 4077	10	1		
Channel—glass (rubber)			AAA 2375	11	1		
Filler—channel			AAA 4074	12	1		

$ This item is subject to safety regulations

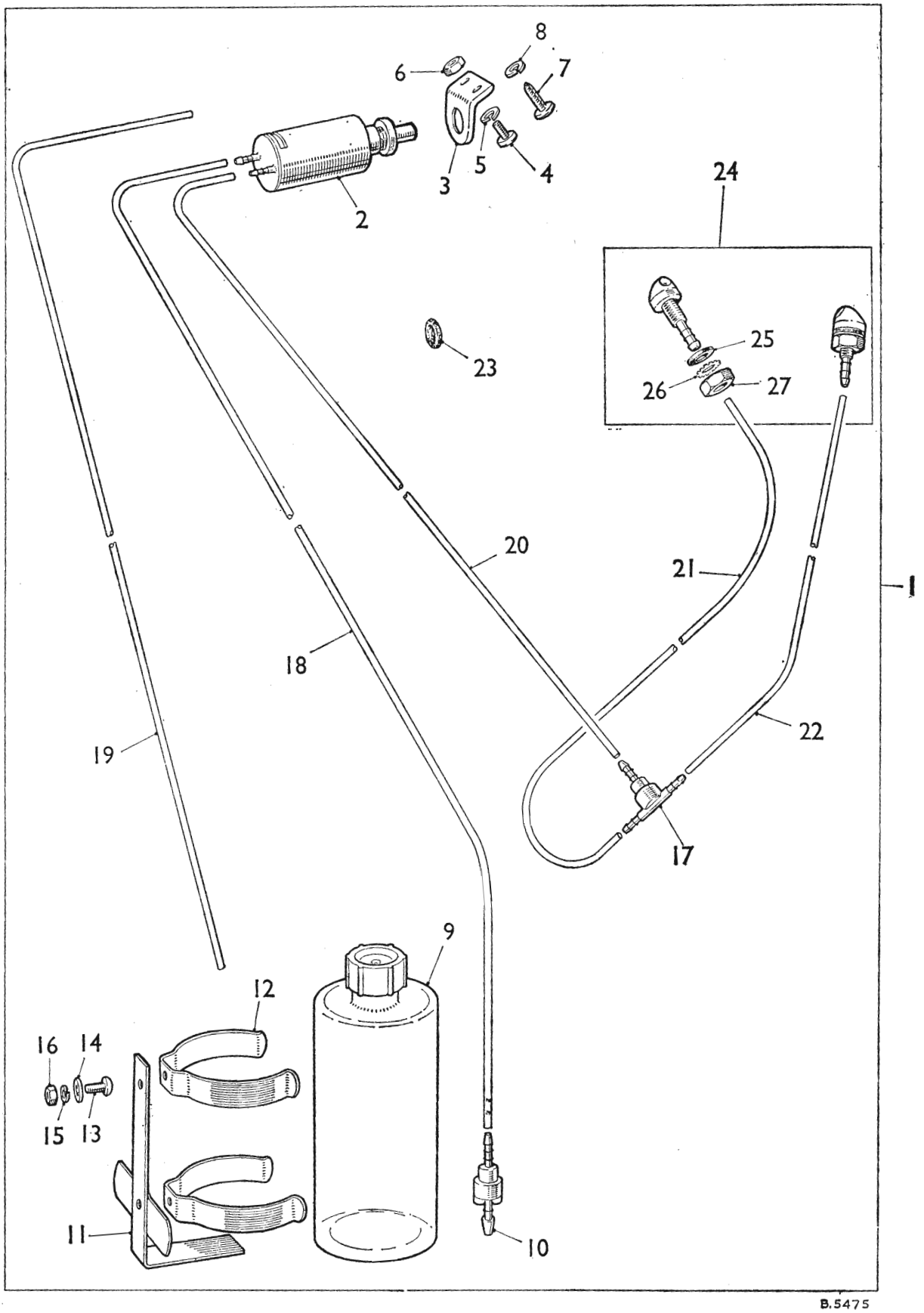
See title-page for application

▼ Change point not available
† Revised Information. Issue 5



Issue 2

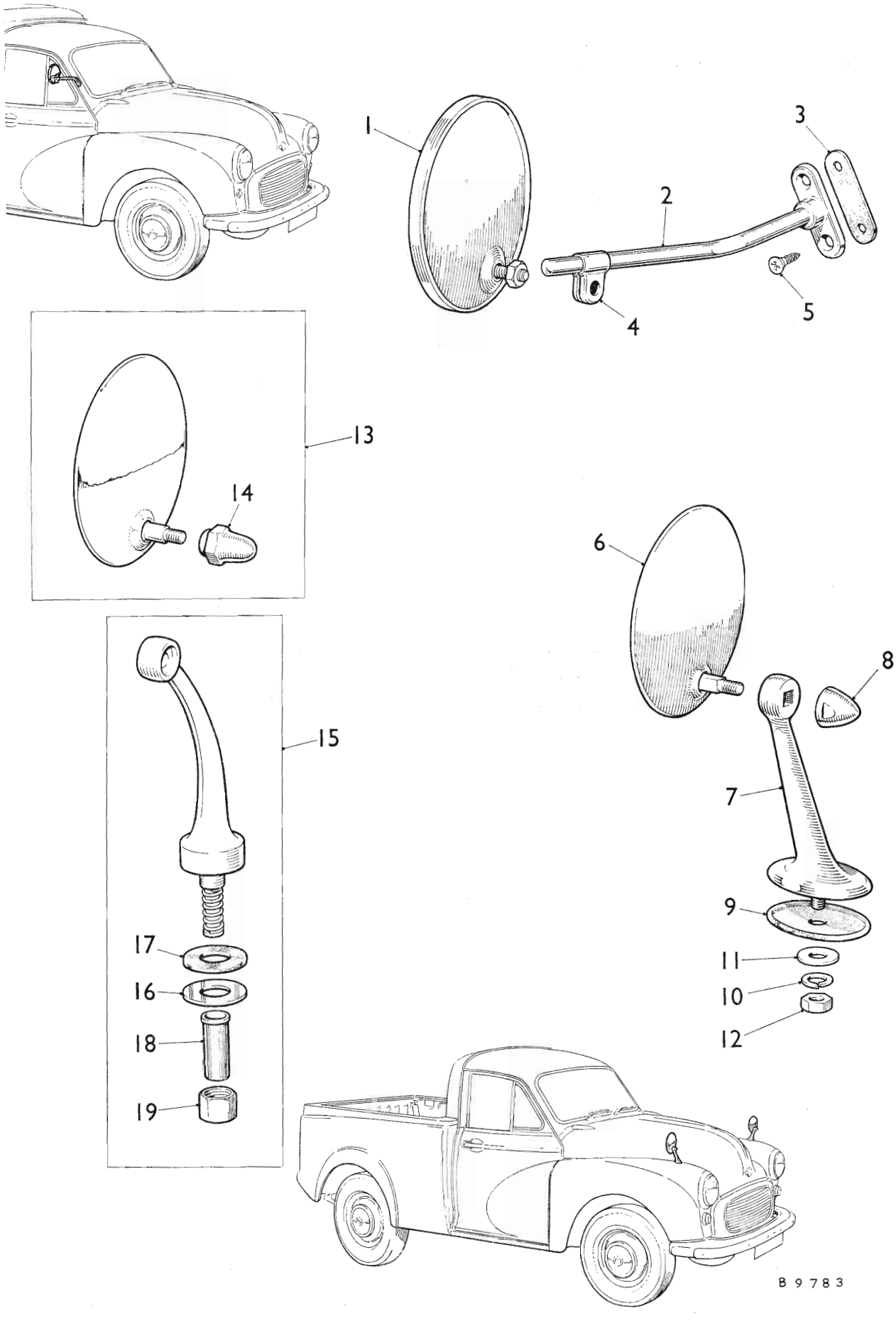
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Windscreen, Quarter-light, Back-light, and Mirrors—*continued*					
WINDSCREEN WASHER (Optional fitment from (C) 501 to 148733 standard fitment from (C) 148734)					
Kit assembly—windscreen washer	†NSP		1 set		
Control assembly	†NSP		1		
Nut	37H 9689	3	1		
Washer—lock	LWZ 410	4	1		
Plate—identification	37H 9661	5	1		
Nut	27H 8411	6	1		
Bracket—control assembly	ADA 3944	7	1		
Screw	PMZ 0306	8	2		
Washer—spring	LWZ 203	9	2		
Nut	FNZ 103	10	2		
Cap and container—16 fl. oz. (455 cc)	17H 2536	11	1		
Bracket—container carrier	37H 9712	13	1		
Screw	PMZ 0308	15	2		
Washer—plain	PWZ 203	16	2		
Washer—spring	LWZ 203	17	2		
Nut	FNZ 103	18	2		
Tubing	47H 9545		A/R		Supplied in multiples of feet
Bottle to pump—48″ (122 cm) long—**RHD**		**V, U, and Q (except E and G)** 21	1	(C) OE, OF, OG–501 to 149536	
Bottle to pump—60″ (153 cm) long—**LHD**				(C) M–AV5, M–AU5, M–AQ5– 149537 to 165724	
3-way connection to pump—17″ (44 cm) long		22	1		
3-way connection to RH jet—8″ (21 cm) long—**RHD**		23	1		
3-way connection to RH jet—16″ (41 cm) long—**LHD**		23	1		
3-way connection to LH jet—16″ (41 cm) long—**RHD**		24	1		
3-way connection to LH jet—8″ (21 cm) long—**LHD**		24	1		
Ferrule	RFN 303	25	1		
Jet mounting assembly	14A 7379	26	2		
Washer—rubber	37H 9677	27	2		
Washer—lock	LWZ 504	28	2		
Nut	AJD 8114 Z	29	2		


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Windscreen, Quarter-light, Back-light, and Mirrors—*continued*

DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Kit assembly—windscreen washer	8G 8893	1	1		Not available; use 8G 8892
Kit assembly—windscreen washer	8G 8892	1	1 set		
Control	24A 1886	2	1		
Bracket—control	ADA 8944	3	1		
Screw	PMZ 0806	4	2		
Washer—spring	LWZ 208	5	2		
Nut	FNZ 103	6	2		
Screw	PTZ 804	7	2		
Washer—spring	PFS 306	8	2		
Cap and container—16 fl. oz. (455 cc)	17H 2536	9	1		
Valve—pump end	24A 1389	10	1		
Bracket—container carrier	37H 9712	11	1		
Clip—spring—carrier container bracket	24A 1387	12	2		
Screw	PMZ 0308	13	2		
Washer—plain	PWZ 208	14	2		
Washer—spring	**V, U, and** LWZ 208	15	2		(C) M–AV5, M–AU5, M–AQ5–
Nut	**Q (except** FNZ 103	16	2		165725 on
3-way connection and valve	**E and G)** 24A 1388	17	2		
Tubing	47H 9545		A/R		Supplied in multiples of feet
Bottle to pump—53″ (134 cm) long	**RHD**	18	1		
Bottle to pump—60″ (153 cm) long	**LHD**	19	1		
3-way connection pump—16″ (41 cm) long		20	1		
3-way connection to RH jet—8″ (21 cm) long		21	1		
3-way connection to LH jet—8″ (21 cm) long		22	1		
Ferrule	RFN 308	23	1		
Jet assembly	14A 7879	24	2		
Washer (rubber)	37H 9677	25	2		
Washer—lock	LWZ 504	26	2		
Nut	AJD 8114 Z	27	2		

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Windscreen, Quarter-light, Back-light, and Mirrors—*continued*

DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
MIRRORS					
Mirror—driving—exterior	ANK 3248	1	1/2	(C) OE, OF, OG–501 to 69623	Quantity increased at (C) OE, OF, OG–68219 UK only
Arm	ANK 6718	2	1	(C) OE, OF, OG–501 to 55488	
Arm	17H 9671	2	1/2	(C) OE, OF, OG–55489 to 69628	
Washer	139764	3	1/2		
Clamp	AAA 4663	4	1/2	Not available; use 27H 4339	
Clamp	27H 4339	4	1/2		
Screw	CTZ 1206	5	2/4		
Mirror—driving—wing	8G 8711	6	2	(C) OE, OF, OG–69624 to 149536 (C) M–AV5, M–AU5, M–AQ5–149537 on	
Bracket—short—3½" (8·25 cm) long	ADA 3743	7	2	(C) OE, OF, OG–501 to 104980	
Bracket—long—4 7/16" (11·37 cm)	**V, U, and Q (except E and G)** 27H 9628	7	2	(C) OE, OF, OG–104981 to 149536 (C) M–AV5, M–AU5, M–AQ5–149537 on	
Nut	27H 9629	8	2		Finished for Switzerland, Norway, and France at (C) OE, OF, OG–146531
Washer					
Rubber	24B 1543	9	2	Not available; use 24A 469	
Rubber	24A 469	9	2	(C) OE, OF, OG–69624 to 149536	
Grover	27H 9631	10	2	(C) M–AV5, M–AU5, M–AQ5–149537 on	
Plain	27H 9632	11	2	Not available; use PWZ 204	
Plain	PWZ 204	11	2		
Nut	FNZ 104	12	2		
Mirror assembly—wing	NSP		1		
Head assembly—mirror	37H 9886	13	1		
Nut—dome	37H 9975	14	1	(C) OE, OF, OG–146582 to 149536	
Arm assembly	47H 9518	15	1	(C) M–AV5, M–AU5, M–AQ5–149537 on	
Washer (steel)	37H 9977	16	1		
Washer (rubber)	37H 9978	17	1		
Cover—spring	37H 9979	18	1		
Nut	47H 9517	19	1		

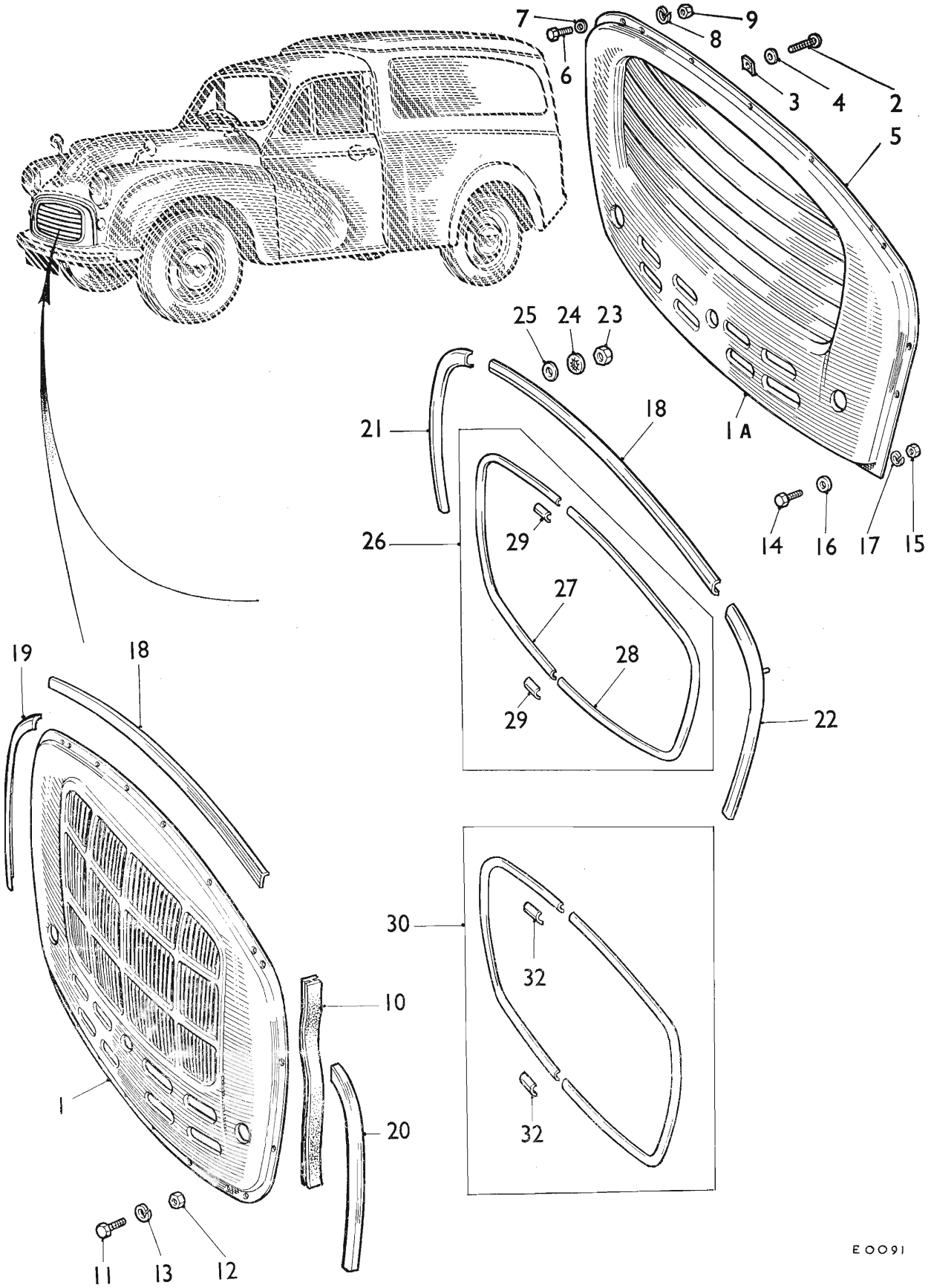
Switzerland, Norway, and France

See title-page for application

RADIATOR GRILLE

	Page	Plate
GRILLE—RADIATOR	BJ 2	J 1
RUBBER—SEALING—BODY	BJ 2	J 1
SURROUND ASSEMBLY—RH AND LH INNER (WITH CAPPINGS)	BJ 2	J 1
SURROUND—GRILLE	BJ 2	J 1

BJ

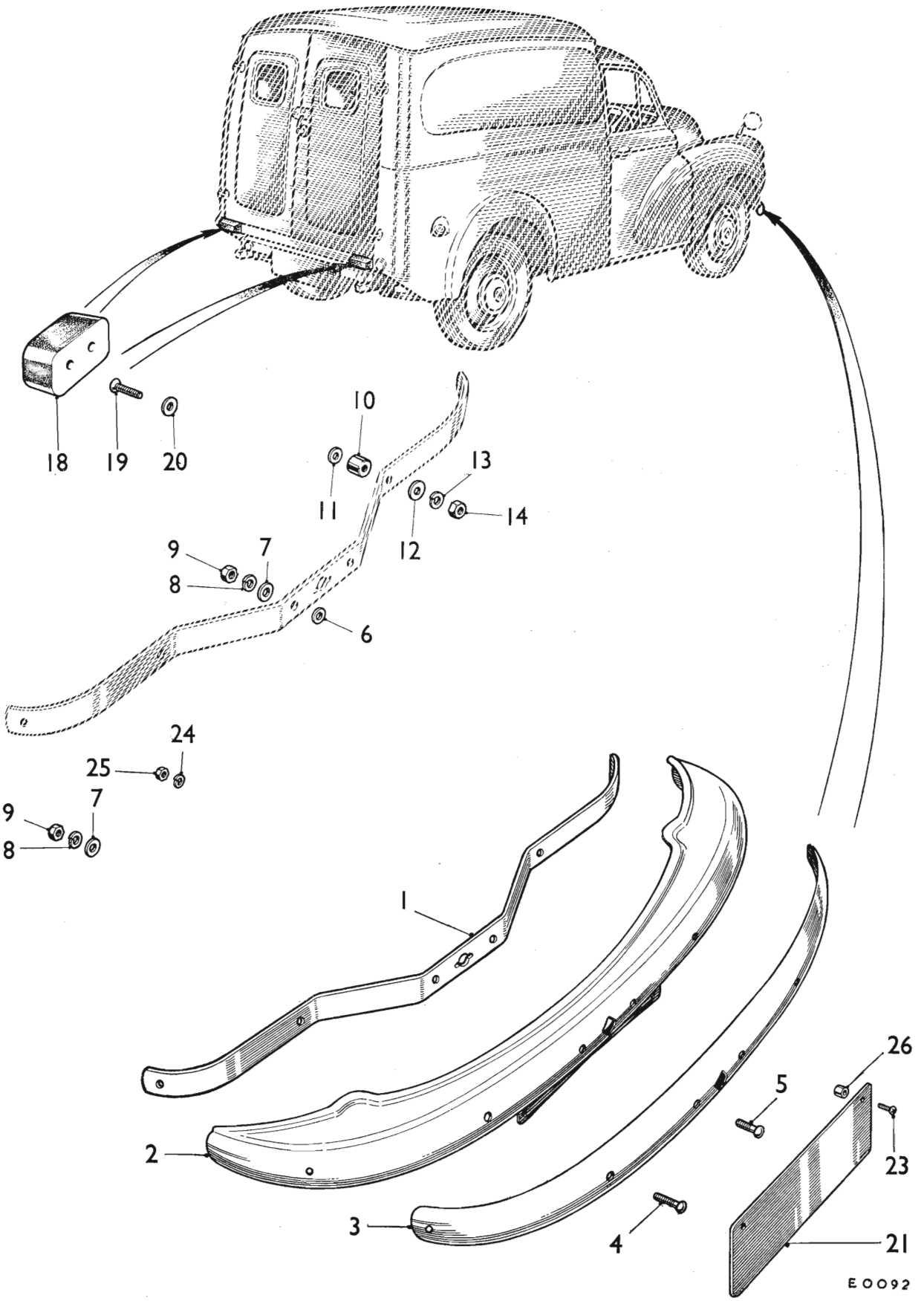

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RADIATOR GRILLE

DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Grille—radiator	AAA 3648	1	1	(C) OE, OF, OG–501 to 22329	
				(C) OHC–3554 to 9455 (plus 19280 to 19444)	
				(C) OJE–2999 to 11785 (plus 19001 to 19196)	
	†ARA 23	1A	1	(C) OE, OF, OG–22330 to 149536	
				(C) M–AV5, M–AU5, M–AQ5–149537 on	
				(C) OHC–9456 on (less 19280 to 19444)	
				(C) OJE–11786 on (less 19001 to 19196)	
Screw	PJZ 1004	2	4	(C) OE, OF, OG–22330 to 149536	
Nut	PFS 410	3	4	(C) M–AV5, M–AU5, M–AQ5–149537 on	
Washer—plain	PWZ 103	4	8	(C) OHC–9456 on (less 19280 to 19444)	
Panel—grille	ADA 1602	5	1	(C) OJE–11786 on (less 19001 to 19196)	
Screw	AJD 6155 Z	6	4		
Washer—plain	PWZ 104	7	4		
Washer—spring	LWZ 204	8	4		
Nut	AJD 8104 Z	9	4		
Rubber—sealing—body	ADA 4153	10	2		
Screw	AJD 6155 Z	11	4	(C) OE, OF, OG–501 to 22329	
Nut	AJD 8104 Z	12	4	(C) OHC–3554 to 9455 (plus 19280 to 19444)	
Washer—spring	LWZ 204	13	4	(C) OJE–2999 to 11785 (plus 19001 to 19196)	
Bolt	AJD 1032	14	3		
Nut	AJD 8012 Z	15	3		
Washer—plain	PWZ 203	16	6		
Washer—spring	LWZ 203	17	3		
Surround—grille					
Top	AAA 1908	18	1	(C) OE, OF, OG–501 to 149536	
				(C) M–AV5, M–AU5, M–AQ5–149537 on	
				(C) OHC–3554 on	
				(C) OJE–2999 on	
Right-hand	AAA 1909	19	1	(C) OE, OF, OG–501 to 22329	
Left-hand	AAA 1910	20	1	(C) OHC–3554 to 9455 (plus 19280 to 19444)	
				(C) OJE–2999 to 11785 (plus 19001 to 19196)	
Right-hand	ADA 1578	21	1	(C) OE, OF, OG–22329 to 149536	
Left-hand	ADA 1579	22	1	(C) M–AV5, M–AU5, M–AQ5–149537 on	
				(C) OHC–9456 on (less 19280 to 19444)	
				(C) OJE–11786 on (less 19001 to 19196)	
Nut	AJD 8012 Z	23	12		
Washer—shakeproof	LWZ 403	24	12		
Washer—plain	PWZ 203	25	6		
Surround assembly—RH and LH inner (with cappings) (CP)	AJA 5107	26	1 set		W.S.E. use 88G 452
Surround—inner—RH (CP)	ADA 1582	27	1		
Surround—inner—LH (CP)	ADA 1583	28	1		
Capping—inner surround (CP)	ADA 1585	29	2		
Surround assembly—RH and LH inner (with cappings) (alloy)	AJA 5108	26	1 set		
Surround—inner—RH (alloy)	ADA 3570	27	1		
Surround—inner—LH (alloy)	ADA 3571	28	1		
Cappings—inner surround (alloy)	ADA 3576	29	2		
Surround assembly—RH and LH inner (with cappings)	88G 452	30	1 set		
Capping—inner surround (CP)	ADA 1585	32	2		
Capping—inner surround (alloy)	ADA 3576	32	2		
Retainer—inner surround	ADA 1586	33	16		
Nut	FNZ 103	34	16		
Washer—shakeproof	LNZ 403	35	16		

BUMPERS AND NUMBER-PLATE

	Page	*Plate*
BUMPER ASSEMBLY—FRONT	BK 2	K 1
BUMPER—REAR	BK 2	K 1
BUMPER—REAR (RUBBER)	BK 2	K 1
MOTIF	BK 2	K 1
NUMBER-PLATE—FRONT AND REAR	BK 2	K 1
VALANCE	BK 2	K 1

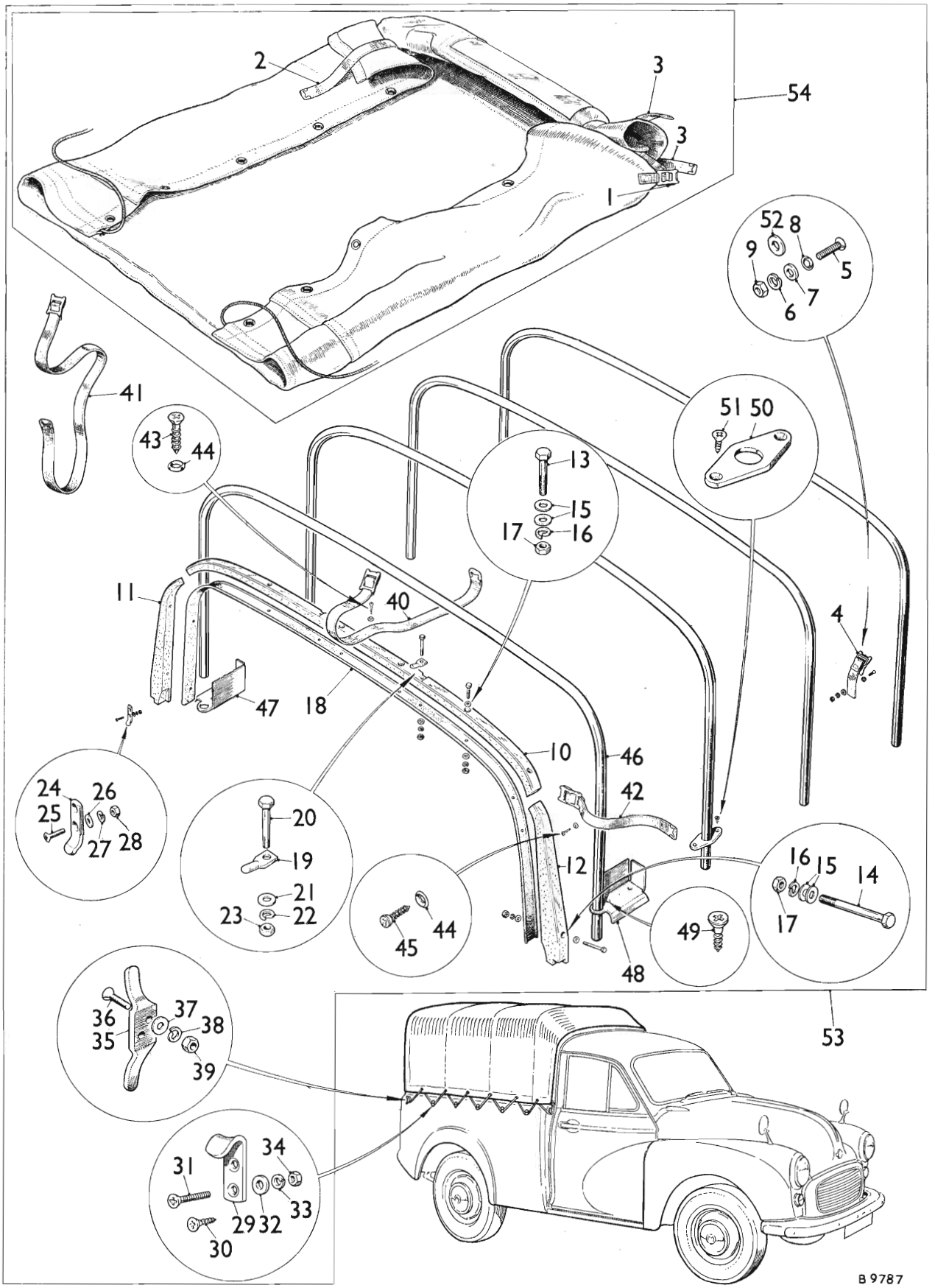

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BUMPERS AND NUMBER-PLATE

DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
Bumper assembly—front		NSP		1		
Bar—mounting		AAA 3306	1	1		
Valance		AAA 4138	2	1	(C) OE, OF, OG–501 to 22329	
					(C) OHC–3554 to 9456 (plus 19280 to 19444)	
					(C) OJE–2999 to 11786 (plus 19001 to 19196)	
Valance		ACA 5134	2	1	(C) OE, OF, OG–22330 to 149536	
					(C) M–AV5, M–AU5, M–AQ5–149537 on	
					(C) OHC–9457 on (less 19280 to 19444)	
					(C) OJF–11787 on (less 19001 to 19196)	
Motif		AAA 4139	3	1		
Bolt		AAA 4140	4	4		
Bolt		AAA 4141	5	2		
Washer						
Plain—large		PWZ 205	7	6		
Plain—small		PWZ 105	6	4		
Spring		LWZ 205	8	6		
Nut		AJD 8105 Z	9	6		
Washer						
Cup		AAA 2387	10	2		
Plain—small		AJD 7092	11	2		
Plain—large		AJD 7252	12	2		
Spring		LWZ 208	13	2		
Nut		AJD 8108 Z	14	2		
Bumper—rear (rubber)		AAA 3200	15	2	(C) OE, OF, OG–501 to 149536	
Screw	**V, U, and Q (except E and G)**	AJD 1452 Z	16	4	(C) M–AV5, M–AU5, M–AQ5–149537 to 170500	
Washer—plain		PWZ 104	17	4		
Bumper—rear (rubber)		ADA 4250	15	2		
Screw		AJD 1460 Z	16	4	(C) M–AV5, M–AU5, M–AQ5, 170501 on	
Washer—plain		PWZ 104	17	4		
Bumper—rear		ADA 531	18	2	(C) OHC–3554 to 177641	
					(C) OJE–2999 to 176001	
Bumper—rear		ADA 4250	15	2	(C) OHC–177642 on	
					(C) OJE–176002 on	
Screw	**E and G**	AJD 4551 Z	19	4	(C) OHC–3554 to 162095	
Ferrule		ADA 532	20	4	(C) OJE–2999 to 162095	
Screw		AJD 4556 Z	19	4	(C) OHC–162096 to 177641	
Ferrule		ADA 4252	20	4	(C) OJE–162096 to 176001	
Screw		AJD 1452 Z	16	4	(C) OHC–177642 on	
Washer—plain		PWZ 104	17	4	(C) OJE–176002 on	
Number-plate—front and rear	**E and G**	ACA 5053	21	2		
Number-plate—front and rear	**V, U, and Q**	ADA 3891	21	2		
Number-plate—rear	**USA**	†ADA 4598		1	(C) M–AV5, M–AU5, M–AQ5–213296 on	
Screw		AJD 1446 Z	23	4		
Washer—spring		LWZ 204	24	4		
Nut		AJD 8104 Z	25	4		
Piece—distance		†ADA 3875	26	4		Correction; was ADA 3785

TILT

	Page	Plate
COVER ASSEMBLY	BL 2	L 1
CRADLE—STOWAGE	BL 2	L 1
RUBBER—SEALING	BL 2	L 1
STRAP AND BUCKLE	BL 2	L 1
TILT ASSEMBLY	BL 2	L 1


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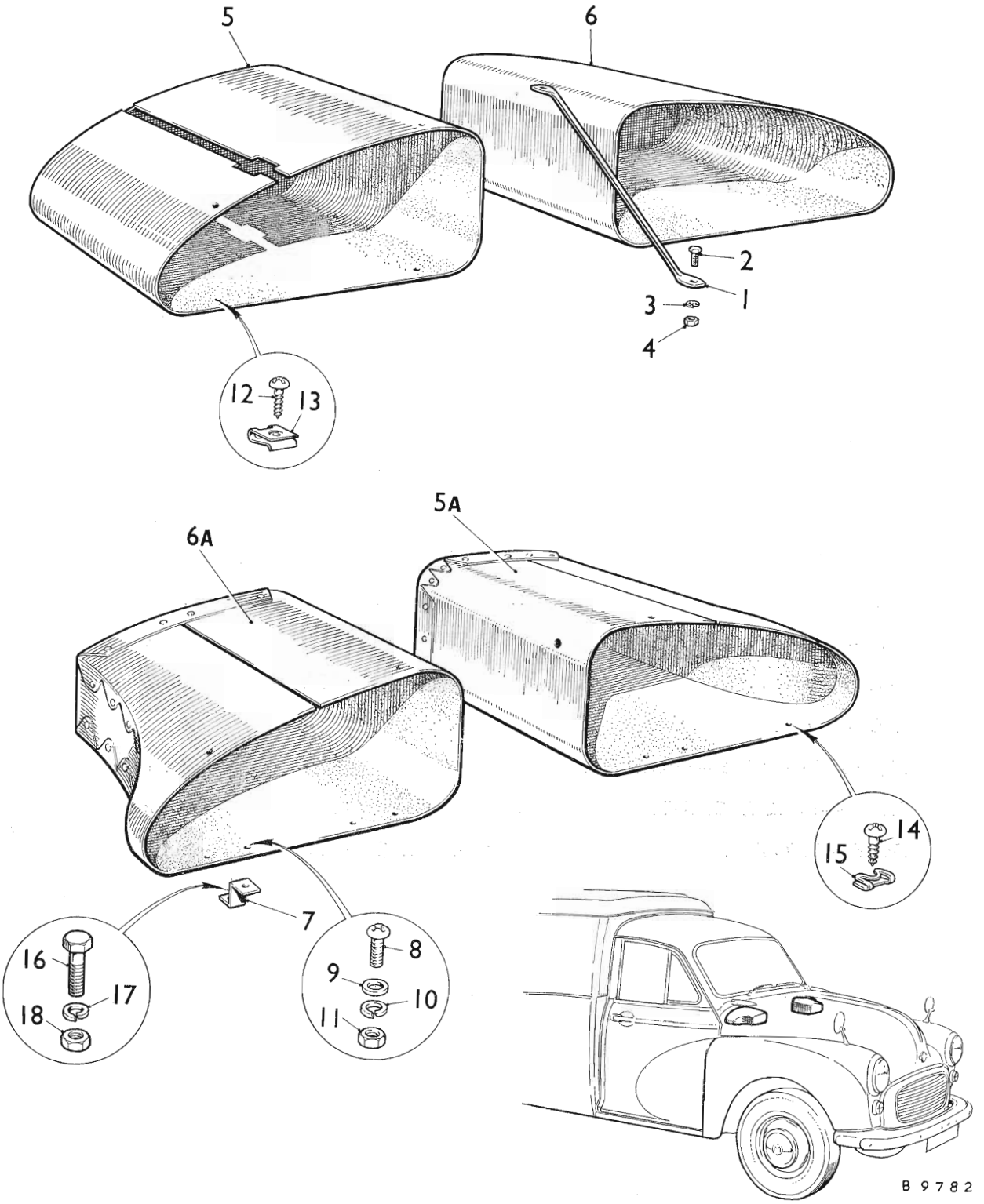
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
TILT					
Tilt assembly	AKA 450	53	1		
Cover assembly	AAA 4022	54	1		
End					
Buckle—strap	AAA 3452	1	10		
Tag—strap—18″ (46 cm) long	AAA 3456	2	2		
Tag—strap—9″ (23 cm) long	AAA 3457	3	12		
End—buckle	AAA 3452	4	6		
Screw	AJD 2244 Z	5	6		
Washer					
Plain	PWZ 203	52	2		
Plain	AJD 7272	7	4		
Cup	FWP 610	8	6		
Spring	AJD 7612	6	4		
Nut—screw	AJD 8012 Z	9	6		
Rail					
Front fixing—top	AAA 3998	10	1		
Front fixing—side—RH	AAA 4000	11	1		
Front fixing—side—LH	AAA 4001	12	1		
Bolt	AJD 6110 Z	13	8		
Bolt	AJD 6118 Z	14	2		
Washer—plain	PWZ 104	15	20		
Washer—spring	LWZ 204	16	10		
Nut	AJD 8104 Z	17	10		
Rubber—sealing	AAA 4033	18	1		
Hook—front	AAA 3432	19	2		
Bolt	AJD 6112 Z	20	2		
Washer—plain	PWZ 104	21	2		
Washer—spring	LWZ 204	22	2		
Nut	AJD 8104 Z	23	2		
Hook—lashing—front	ADA 892	24	2		
Screw	AJD 2245 Z	25	4		
Washer—plain	PWZ 203	26	4		
Washer—spring	LWZ 203	27	4		
Nut	AJD 8012 Z	28	4		
Hook—lashing—side	ADA 891	29	10		
Screw	RTZ 804	30	4	(C) OE, OF, OG–49801 to 149536 (C) MAV5, M–AU5, M–AQ5– 149537 on	
Screw	AJD 2245 Z	31	20/16	Quantity reduced at (C) OE, OF, OG–49801	
Washer—plain	PWZ 203	32	20/16		
Washer—spring	LWZ 203	33	20/16		
Nut	AJD 8012 Z	34	20/16		
Hook-double cleat—lashing—rear	ADA 890	35	2		
Screw	AJD 2446 Z	36	4		
Washer—plain	PW1 104	37	4		
Washer—spring	LWZ 204	38	4		
Nut	AJD 8104 Z	39	4		
Strap and buckle					
Centre top rail—27″ (68 cm) long	AAA 3453	40	1		
Storage—tilt—36″ (91 cm) long	AAA 3455	41	2		
Stowage—hoop stick—15″ (38 cm) long	AAA 3454	42	2		
Screw	CWZ 808	43	2		
Washer—cup	FWP 608	44	2		
Screw	CTZ 806	45	2		
Washer—cup	FWP 608	44	2		
Stick—hoop	AAA 4023	46	4		
Cradle—stowage—RH	AAA 3438	47	1		
Cradle—stowage—LH	AAA 3439	48	1		
Screw	CTZ 1205	49	4		
Plate—reinforcing—top	AAA 3437	50	6		
Screw	CTZ 1204	51	12		

See title-page for application

FASCIA DETAILS

		Page	Plate
ASHTRAY		BM 4	BM 2
BRACKET—GLOVEBOX	V, U, and Q	BM 2	BM 1
CATCH ASSEMBLY—LID	V, U, and Q	BM 3	BM 2
EXCLUDER—WATER—DASH		BM 4	BM 2
FINISHER	V, U, and Q	BM 4	BM 2
GLOVEBOX	V, U, and Q	BM 2	BM 1
HOLDER—LICENCE		BM 4	BM 2
LID—GLOVEBOX	V, U, and Q	BM 3	BM 2
MOTIF AND BADGE		BM 3	BM 2
PAD—CRASH	V, U, and Q	BM 4	BM 2
PANEL ASSEMBLY—FASCIA		BM 2	BM 1
PANEL—FASCIA CENTRE		BM 3	BM 2
TRAY—FASCIA	V, U, and Q	BM 3	BM 2

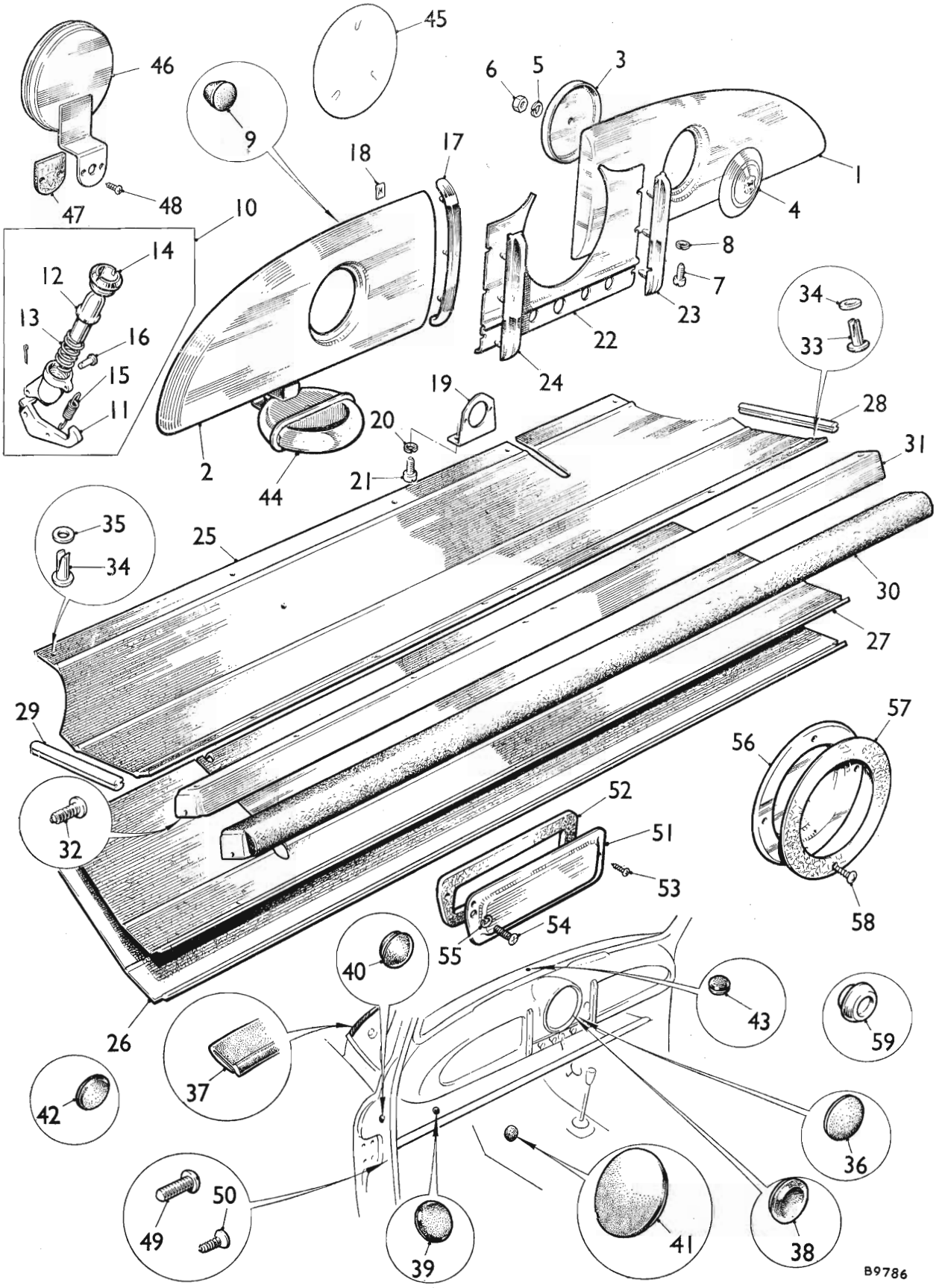
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FASCIA DETAILS

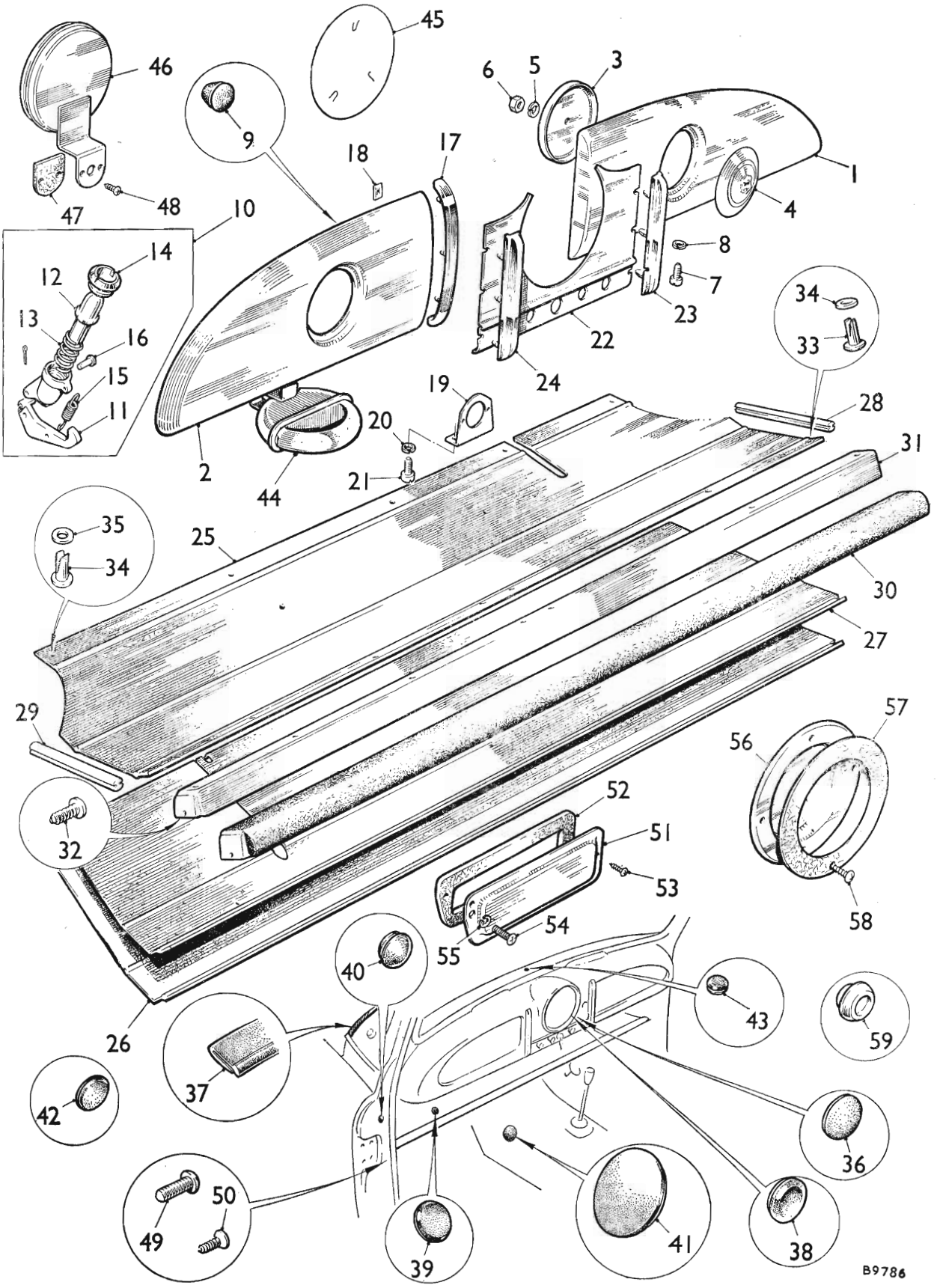
DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
Panel assembly—fascia				1		See page BA 6 for details
Tie-rod		AAA 2057	1	2	(C) OE, OF, OG–501 to 86438	
Bolt		AJD 1012	2	4	(C) OHC–8554 to 85401	
Washer—spring		LWZ 203	3	4	(C) OJE–2999 to 85930	
Nut—bolt		AJD 8012 Z	4	4		
Glovebox						
	RHD	AAA 3973	5	1	(C) OE, OF, OG–501 to	
	LHD **V, U, and Q**	AAA 3974	6	1	22329	
Right-hand		ADA 1634	5A	1	(C) OE, OF, OG–22330 to 49800	Not available; use ADA 1870
Right-hand		ADA 1870	5A	1	(C) OE, OF, OG–49801 to 86438 (C) OHC–9456 to 85391 (less 19280 to 19444) (C) OJE–11786 to 85910 (less 19001 to 19196)	
Right-hand		ADA 3639	5A	1	(C) OE, OF, OG–86439 to 149536 (C) M–AV5, M–AU5, M–AQ5– 149537 on (C) OHC–85392 on (C) OJE–85911 on	
Left-hand	**V, U, and Q**	ADA 1637	6A	1	(C) OE, OF, OG–22330 to 49800	
Left-hand	**E and G**	ADA 1672	6A	1	(C) OHC–9456 to 85320 (less 19280 to 19444) (C) OJE–11786 to 85249 (less 19001 to 19196)	
Left-hand		ADA 1871	6A	1	(C) OE, OF, OG–49801 to 86438 (C) OHC–85321 to 85391 (C) OJE–85250 to 85910	
Left-hand		ADA 3640	6A	1	(C) OE, OF, OG–86439 to 149536 (C) M–AV5, M–AU5, M–AQ5– 149537 on (C) OHC–85392 on (C) OJE–85911 on	
Bracket—glovebox		ADA 1638	7	2		
Screw		PMZ 0208	8	2	(C) OE, OF, OG–22330 to	
Washer—plain		53K 3442	9	2	149536	
Washer—spring		LWZ 202	10	2	(C) M–AV5, M–AU5, M–AQ5–	
Nut	**V, U, and Q**	CNZ 102	11	2	149537 on	
Screw		PTZ 804	12	3/8	(C) OE, OF, OG–501 to 49767	Quantity increased at (C) OE, OF, OG–22330
Nut		97H 509	13	3/8		
Screw		PTZ 604	14	8	(C) OE, OF, OG–4801 to 149536	
Clip—nut		ADA 1869	15	8	(C) M–AV5, M–AU5, M–AQ5– 149537 on	
Bolt		AJD 1012	16	1/2	(C) OE, OF, OG–501 to 149536 (C) M–AV5, M–AU5, M–AQ5– 149537 on	Quantities increased at (C) 22330
Washer—spring		LWZ 203	17	1/2		
Nut		AJD 8012 Z	18	1/2		
Bracket—glove-box		ADA 1638	7	2	(C) OHC–9456 on (less 19280 to 19444)	
Screw		PMZ 0208	8	2		
Washer—plain		53K 3442	9	2		
Washer—spring		LWZ 202	10	2	(C) OJE–11786 on (less 19001 to 19196)	
Nut		CNZ 102	11	2		
Screw		PTZ 604	12	12/8		Quantity reduced at (C) ▼
Screw		AJD 8172	14	4	(C) OHC– ▼ on (C) OJE– ▼ on	
Nut	**E and G**	97H 509	19	12	(C) OHS–9456 to ▼ (less 19280 to 19444) (C) OJE–11786 to ▼ (less 19001 to 19196)	
Clip—nut		ADA 1869	15	12	(C) OHC– ▼ on (C) OJE– ▼ on	
Bolt		AJD 1012	16	2	(C) OHC–9456 on (less 19280 to 19444)	
Washer—spring		LWZ 203	17	2		
Nut		AJD 8012 Z	18	2	(C) OJE–11786 on (less 19001 to 19196)	

▼ Change point not available

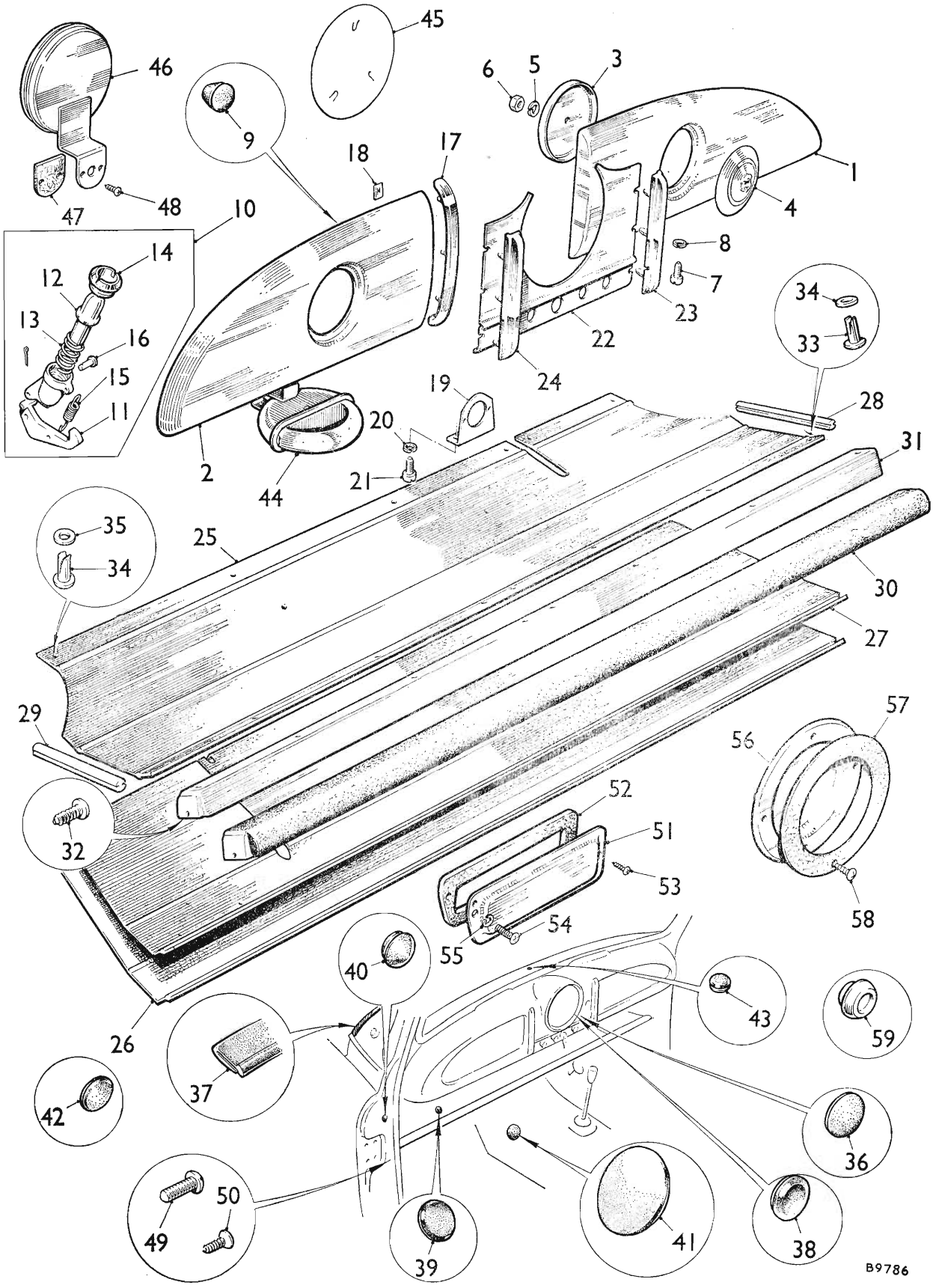

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Fascia Details—*continued*

DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
Lid—glovebox	RHD	AAA 1926	1	1		
Lid—glovebox	LHD	AAA 1927	2	1		
Plate		AAA 1487	8	1		
Motif and badge		AAA 3673	4	1		
Washer—spring		LWZ 203	5	1		
Nut		AJD 8012 Z	6	1		
Bolt		AJD 1022 P	7	4		
Washer		LWZ 203	8	4		
Buffer		BDH 432	9	1		
Catch assembly—lid	**V, U, and Q**	AAA 1472	10	1	(C) OE, OF, OG–501 to 22829	
Lever		AAA 1473	11	1		
Plunger		AAA 1474	12	1		
Spring		129864	13	1		
Cap (C/P)		AAA 1475	14	1		
Spring—lever		AAA 1476	15	1		
Pin—clevis		AAA 13	16	1		
Moulding		AAA 1893	17	2		
Nut		PFS 104	18	6		
Bracket		AAA 1887	19	1		
Washer—spring		LWZ 203	20	2		
Bolt		AJD 1012	21	2		
Panel						
Fascia centre		ADA 4300	22	1	(C) M–AV5, M–AU5, M–AQ5–183512 on	
Fascia centre—end—RH		ADA 4372	23	1	(C) OHC–178438 on (less 178439, 178441, 178445, 178449, 178450, and 178466)	
Fascia centte—end—LH		ADA 4373	24	1	(C) OJE–177409 on (less 177422, 177423, 177425, and 177457)	
Tray—fascia		AAA 2000	25	1	(C) OE, OF, OG–501 to 86438	
	RHD	ADA 3595	26	1	(C) OE, OF, OG–86439 to 96909	
	LHD	ADA 3645	27	1	(C) OE, OF, OG–86439 to 97637	
	RHD	ADA 3752	26	1	(C) OE, OF, OG–96910 to 149536	Required when heater is not fitted
	LHD	ADA 3753	27	1	(C) OE, OF, OG–97638 to 149536	
					(C) M–AV5, M–AU5, M–AQ5–149537 to 165482	
		ADA 3671	25	1	(C) OE, OF, OG–82588 to 86438	
	V, U, and Q					
	RHD	ADA 3672	26	1	(C) OE, OF, OG–86439 to 100257	
	LHD	ADA 3673	27	1	(C) OE, OF, OG–86439 to 99140	
	RHD	ADA 3750	26	1	(C) OE, OF, OG–100258 to 149536 RHD	Required when heater is fitted
	LHD	ADA 3751	27	1	(C) OE, OF, OG–99141 to 149536 LHD	
					(C) M–AV5, M–AU5, M–AQ5–149537 to 165481	
	RHD	ADA 4180	26	1	(C) M–AV5, M–AU5, M–AQ5–165482 to 183511	
	LHD	ADA 4181	27	1		
	RHD	ADA 4400	26	1	(C) M–AV5, M–AU5, M–AQ5–183512 on	
	LHD	ADA 4401	27	1		


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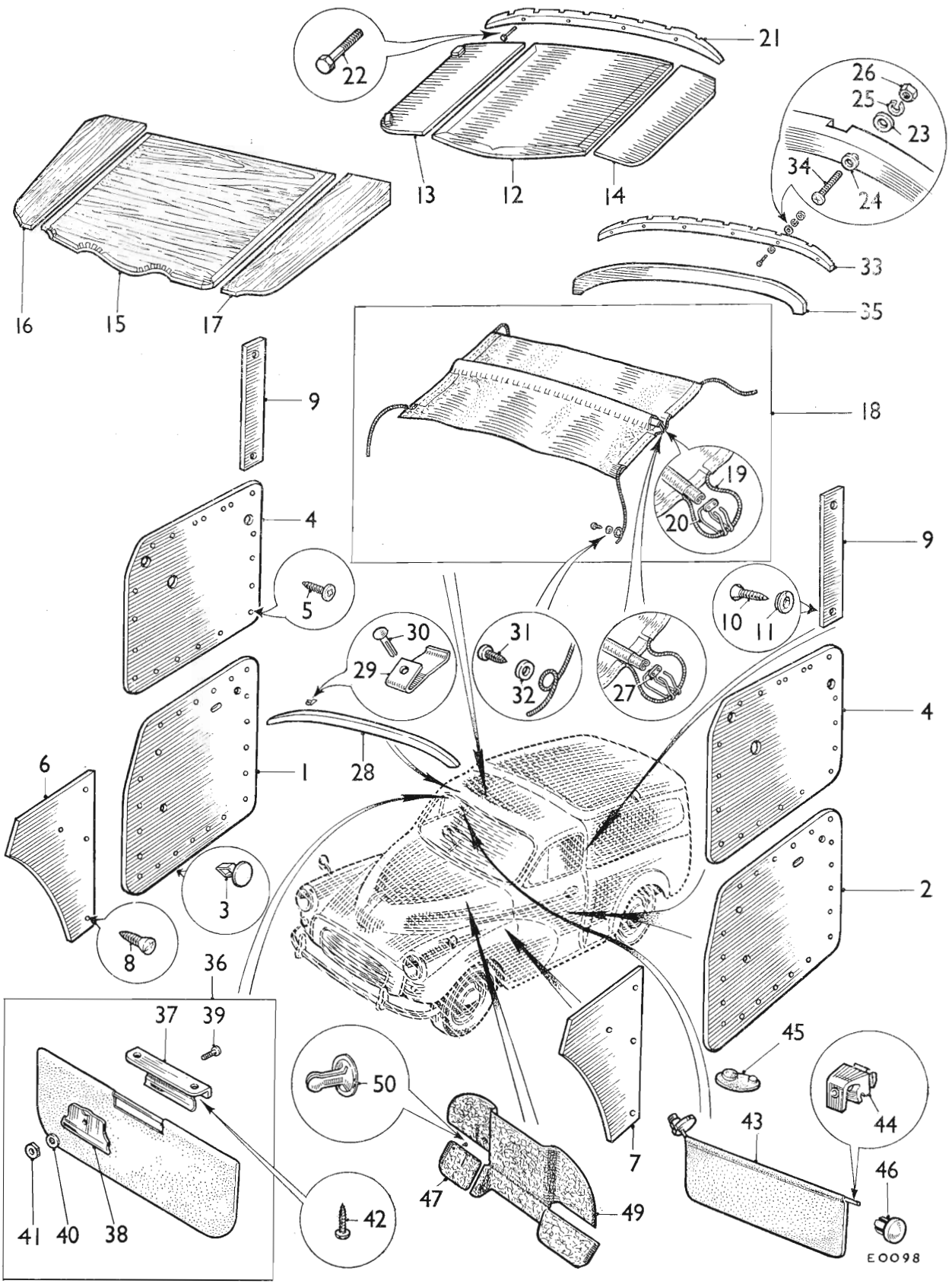
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Fascia Details—*continued*					
Finisher					
LHD	ADA 3713	29	1	(C) OE, OF, OG–86439 to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 149537 to 183511	
RHD	ADA 4435	28	1	(C) M–AV5, M–AU5, M–AQ5– 183512 on	
LHD	ADA 4436	29	1	(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Pad—crash—Brown	†BDE 687	30	1	(C) OE, OF, OG–95912 (RHD), 95582 (LHD) to 149536 (with heater)	
				(C) OE, OF, OG–96163 (RHD), 95919 (LHD) to 149536 (less heater)	
				(C) M–AV5, M–AU5, M–AQ5– 149537 to 183511	
Pad—crash—Black	†BDE 2852	30	1	(C) M–AV5, M–AU5, M–AQ5– 183512 on	
				(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Angle—fascia	AAA 3975	31	1	(C) OE, OF, OG–501 to 86438	
	ADA 3594	31	1	(C) OE, OF, OG–86439 to 96910 (less heater)	
				(C) OE, OF, OG–86439 to 100258 (with heater)	
	ADA 3754	31	1	(C) OE, OF, OG–96911 to 149536 (less heater)	
V, U, and Q				(C) OE, OF, OG–100259 to 149536 (with heater)	
				(C) M–AV5, M–AU5, M–AQ5– 149537 on	
				(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Screw	AJD 1446 P	32	2	(C) OE, OF, OG–501 to 91676	
Screw	AJD 1448 Z	32	2	(C) OE, OF, OG–91677 to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 149537 on	
				(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Rivet	BRP 1206	33	7		
Rivet	BRP 1108	34	5/4		Quantities reduced at (C) RHD 96910, LHD 97638 less heater, RHD 100258, LHD 99141 with heater
Washer—plain	53K 3442	35	10/8		
Plug—self-sealing	ACA 8175	36	2	(C) M–AV5, M–AU5, M–AQ5– 165482 to 183511	
Plug—self-sealing	ADA 4474	36	2	(C) M–AV5, M–AU5, M–AQ5– 183512 on	
				(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Excluder—water—dash	AAA 2125	37			


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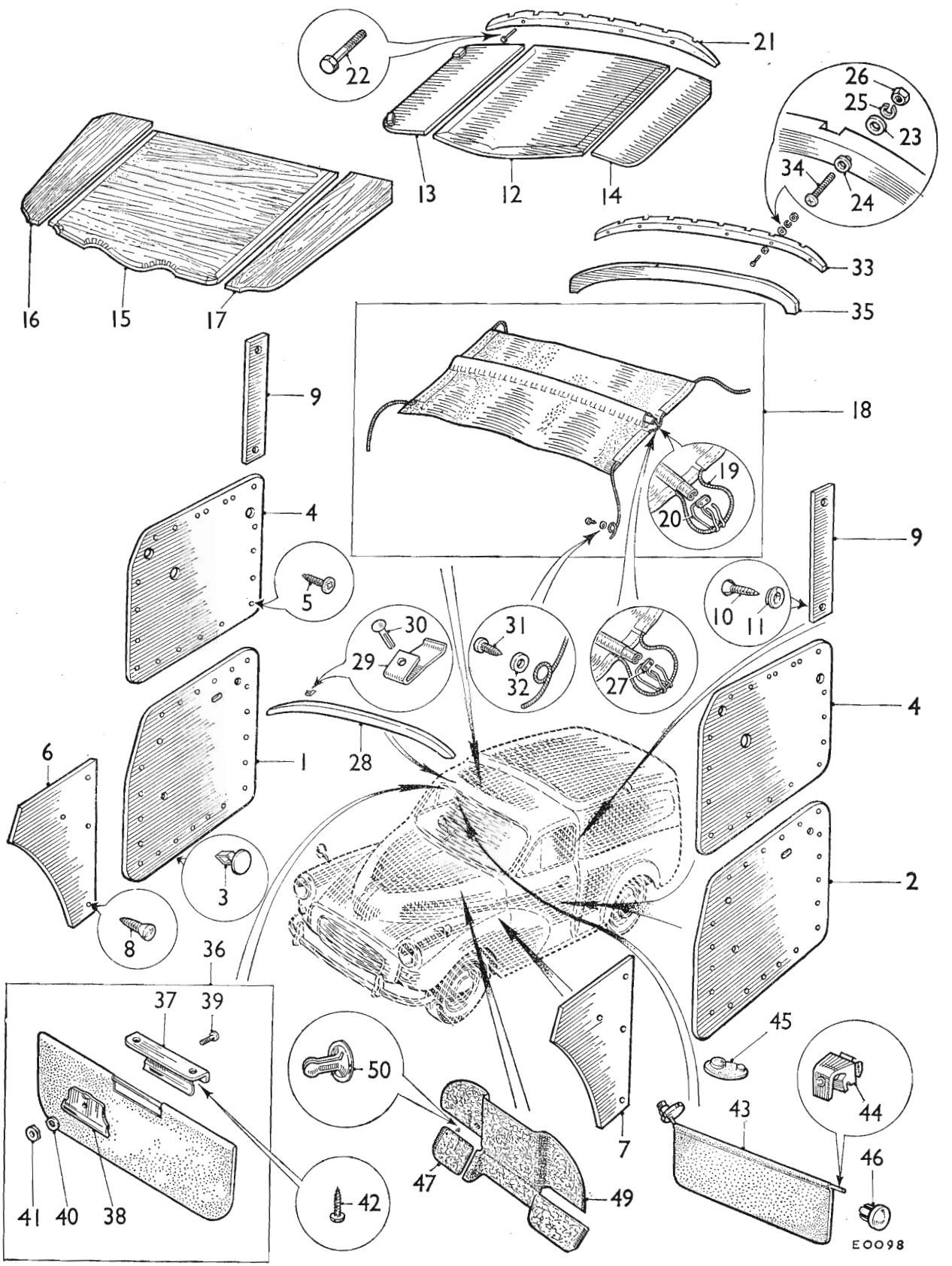
TRIMMING DETAILS

	Page	Plate
BLANKET—SOUND	BN 4	N 1
FINISHER—ROOF TRIM	BN 3	N 1
LINER ASSEMBLY—ROOF	BN 3	N 1
LINER—'B' POST—UPPER	BN 2	N 1
LINER—CAB ROOF	BN 3	N 1
LINER—FRONT DOOR	BN 2	N 1
LINER—SCUTTLE	BN 2	N 1
MAT—LINK	BN 6	N 2
MAT (RUBBER)	BN 6	N 2
PAD—HEAL	BN 6	N 2
PULL—DOOR	BN 5	N 2
RUBBER ASSEMBLY—DOOR SEALING	BN 5	N 2
RUBBER—SEALING	BN 5	N 2
VISOR ASSEMBLY—SUN	BN 4	N 1
WIRE—TENSION	BN 3	N 1

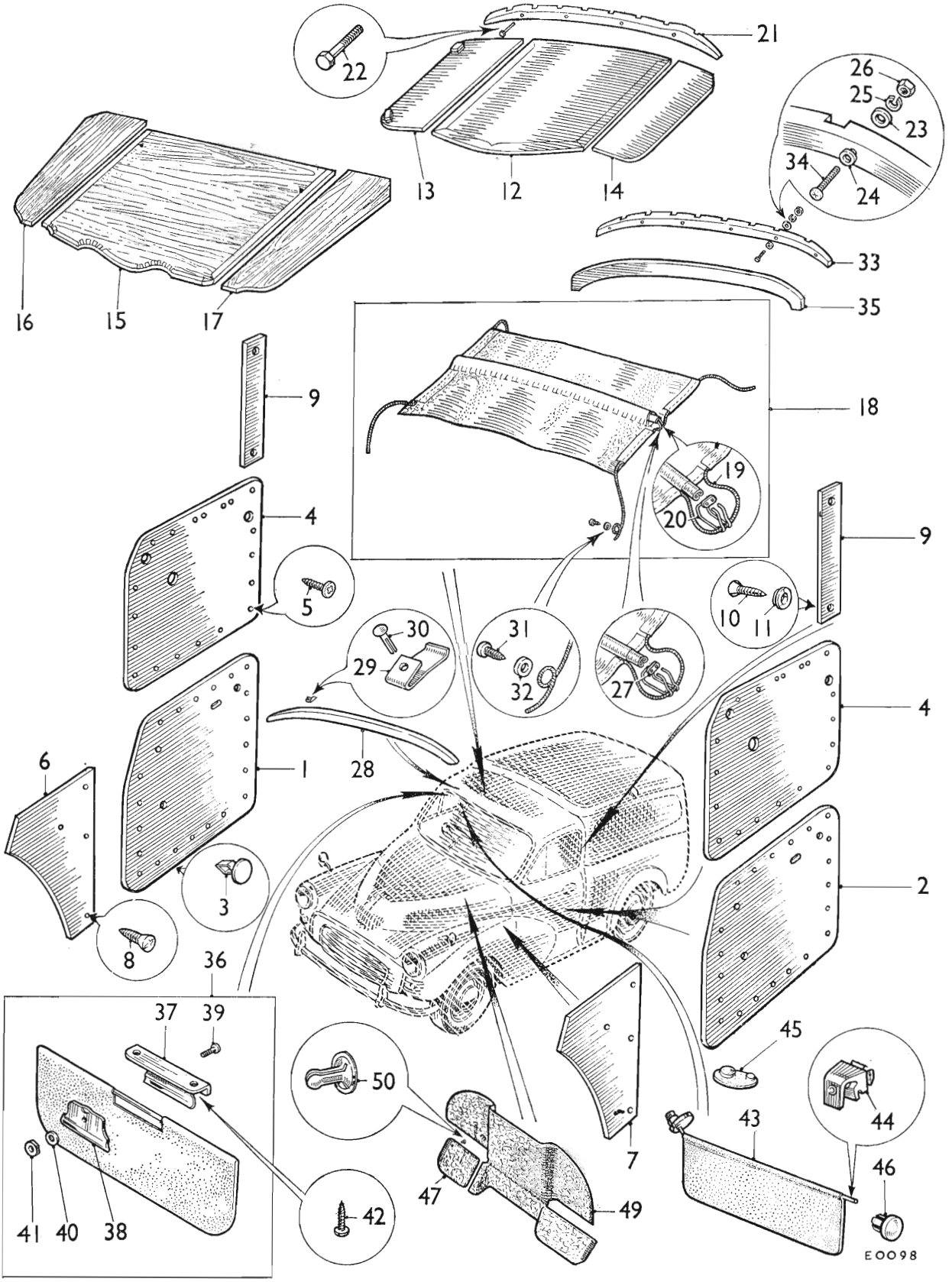
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DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
TRIMMING DETAILS						
LINERS						
Liner—front door						
Brown	RH	AAA 3198	1	1	(C) OE, OF, OG–501 to 149536	
	LH	AAA 3199	2	1	(C) M–AV5, M–AU5, M–AQ5– 149537 to 235808	
Arizona Beige	RH	ADA 4874	1	1	(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
	LH	ADA 4875	2	1	(C) M–AV5, M–AU5, M–AQ5– 235809 on	
Button—spring—liner	**V, U, and Q**	AAA 4157	3	42/28	(C) OE, OF, OG–501 to 1536 (C) M–AV5, M–AU5, M–AQ5– 149537 to 235808	Quantity reduced at (C) M–AV5, M–AU5, M–AQ5–151388
Brown		BCA 4840	3	14	(C) M–AV5, M–AU5, M–AQ5– 151389 to 235808	
Arizona Beige		ADA 4879	3	28	(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Arizona Beige		ADA 4878	3	14	(C) M–AV5, M–AU5, M–AQ5– 235809 on	
Liner—front door	**E and G**	ADA 495	4	2	(C) OHC–2554 to 67196 (C) OJE–2999 on	
Screw—spring	**E and G**	AJD 8172 Z	5	30		
Liner—scuttle						
Right-hand	**V, U, and Q**	ADA 4177	6	1	(C) M–AV5, M–AU5, M–AQ5– 165483 to 235808	
Left-hand		ADA 4178	7	1		
Right-hand		ADA 4876	6	1	(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on	
Left-hand		ADA 4877	7	1	(C) M–AV5, M–AU5, M–AQ5– 235809 on	
Right-hand	**E and G**	ADA 656	6	1		
Left-hand		ADA 657	7	1		
Screw		RTZ 604	8	8		
Liner—'B' post—upper						
Brown		ADA 3914	9	2	(C) OE, OF, OG–501 to 149536 (C) M–AV5, M–AU5, M–AQ5– 149537 to 235808	
Arizona Beige	**V, U, and Q (except E and G)**	ADA 4873	9	2	(C) A–AVC, A–AUC, A–AQC —6-cwt. 236504 on—8-cwt. 238597 on (C) M–AV5, M–AU5, M–AQ5– 235809 on	
Screw		RTZ 605	10	4		
Washer—cup		FWP 606	11	4		


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DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
Trimming Details—*continued*						
Liners—*continued*						
Liner—cab roof						
Centre		ADA 592	12	1		
Side—RH		ADA 593	13	1	(C) OE, OF, OG–501 to 50038	
Side—LH		ADA 594	14	1		
Centre	**V, U,**	ADA 2560	12	1	(C) OE, OF, OG–50039 to	
Side—RH	**and Q**	ADA 2561	13	1	50320	
Side—LH		ADA 2562	14	1		
Centre		ADA 2560	12	1	(C) OE, OF, OG–50321 to	
Side—RH		ADA 2769	13	1	57504	
Side—LH		ADA 2770	14	1		
Centre		ADA 1532	15	1	(C) OHC–3554 to 43857	
Side—RH		ADA 1533	16	1	(C) OJE–2999 to 42691	
Side—LH		ADA 1534	17	1		
Centre		ADA 2563	15	1	(C) OHC–43858 to 67196	
Side—RH	**E and G**	ADA 2564	16	1	(C) OJE–42692 to 85136	
Side—LH		ADA 2565	17	1		
Centre		ADA 2560	12	1	(C) OHC–67197 to 177640	
Side—RH		ADA 2769	13	1	(C) OJE–85137 to 176000	
Side—LH		ADA 2770	14	1		
Liner assembly—roof						
V, U, and Q (except E and G)		ADA 2852	18	1	(C) OE, OF, OG–57505 to 148734	W.S.E. use BDE 2606
		†BDE 2606	18	1	(C) OE, OF, OG–148735 to 149536	W.S.E. use BDE 3685
		†BDE 3685	18	1	(C) M–AV5, M–AU5, M–AQ5– 149537 on (C) OHC–177641 on (C) OJE–176001 on	
Wire—tension—75″ (1·9 m) long		ADA 3890	19	2	(C) OE, OF, OG–57505 to 149536	
Clip—trim rods		AAA 4109	20	2	(C) M–AV5, M–AU5, M–AQ5– 149537 on (C) OHC–177641 on (C) OJE–176001 on	
Support—liner		ADA 502	21	1		
Bolt		AJD 1082	22	4		
Washer						
Plain		AJD 7032	23	4	(C) OE, OF, OG–501 to 57504	
Plain		AJD 7272	24	4	(C) OHC–3554 to 177640	
Spring		LWZ 203	25	4	(C) OJE–2999 to 176000	
Nut		AJD 8012 Z	26	4		
Abutment—trim rod clip		AAA 4110	27	2	(C) OE, OF, OG–57505 to 149536	
Rod—list		ADA 2806	28	1	(C) M–AV5, M–AU5, M–AQ5– 149537 on (C) OHC–177641 on (C) OJE–176001 on	
Clip—retaining—front fillet		ADA 1801	29	2		
Rivet		BRP 1106	30	2		
Screw		PTZ 603	31	4		
Washer—plain		PWZ 102	32	4		
Strip—tacking	**V, U, and Q**	ADA 2803	33	1	C) OE, OF, OG–57505 to 72719	
Strip—tacking		ADA 3506	33	1	(C) OE, OF, OG–72720 to 149536 (C) M–AV5, M–AU5, M–AQ5– 149537 on (C) OHC–177641 on (C) OJE–176001 on	
Bolt		AJD 1248 Z	34	2	(C) OE, OF, OG–57505 to 149536	
Washer						
Plain		AJD 7032	23	2	(C) M–AV5, M–AU5, M–AQ5– 149537 on	
Plain		AJD 7272	24	2	(C) OHC–177641 on	
Spring		LWZ 203	25	2	(C) OJE–176001 on	
Nut		AJD 8012 Z	26	2		
Finisher—roof trim		†ADE 2570	25	1		W.S.E. use BDE 3686
Finisher—roof trim		†BDE 3686	25	1		


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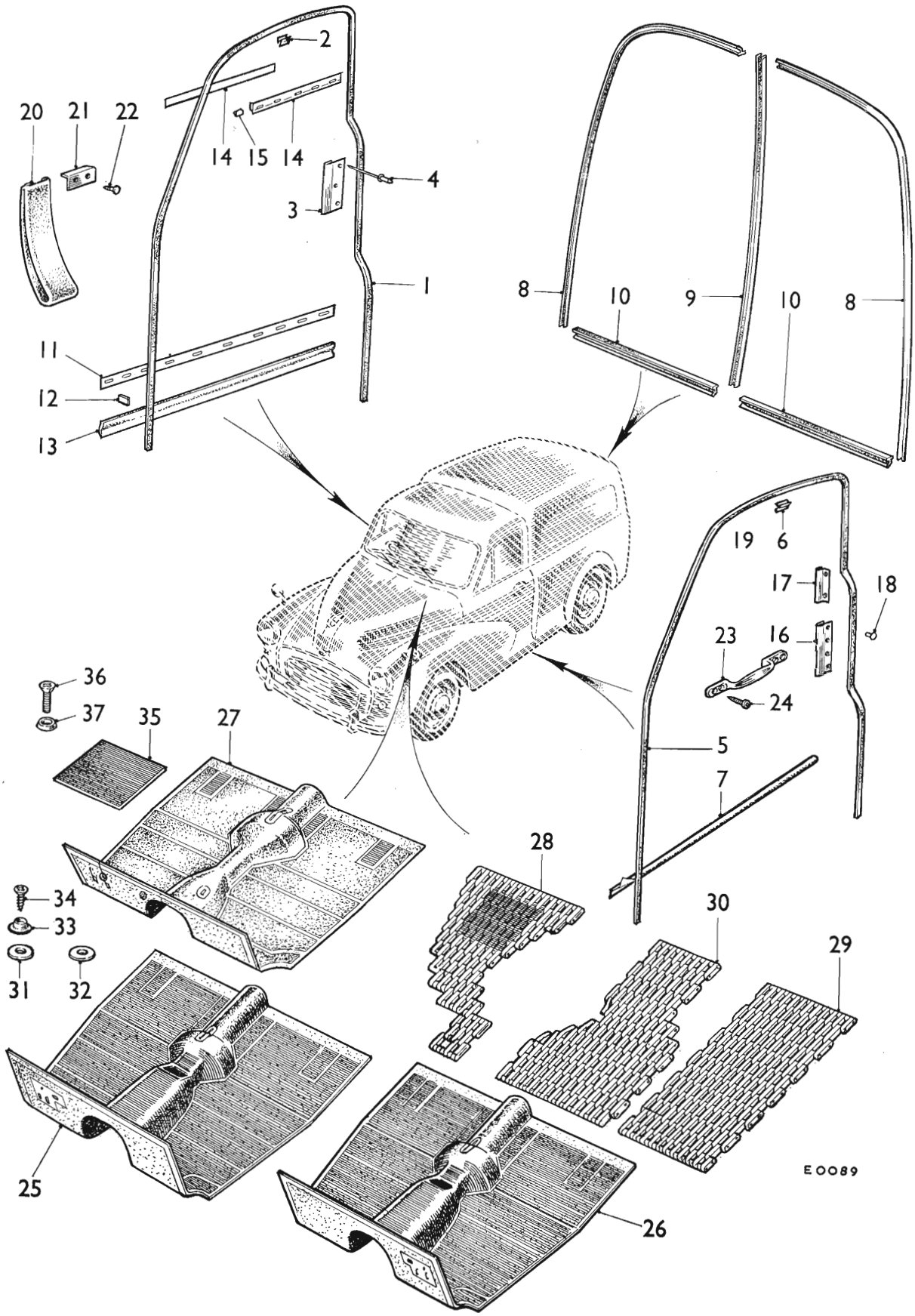
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS

Trimming Details—*continued*

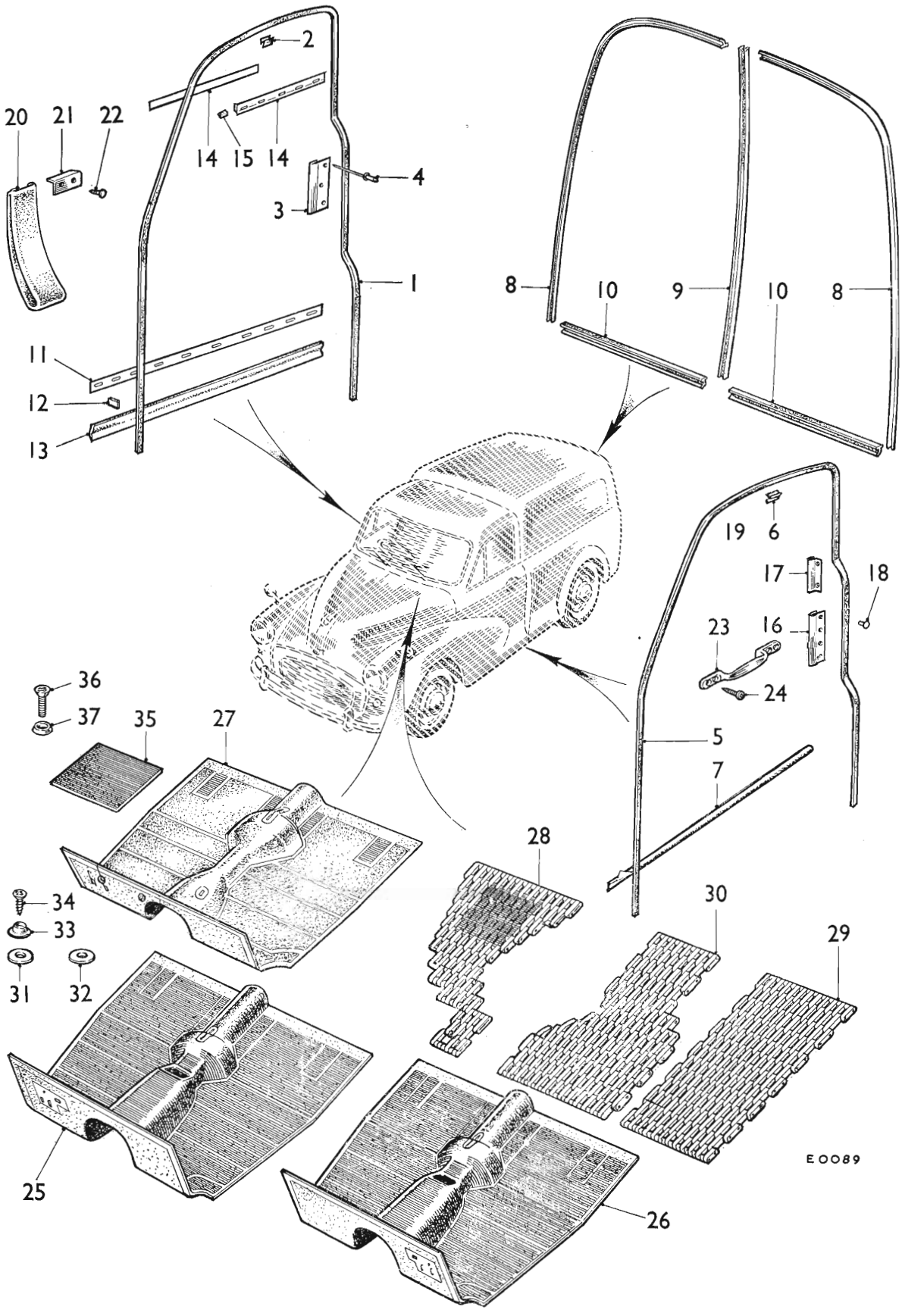
SUN VISOR AND SOUND BLANKET

Visor assembly—sun					
Beige	ADA 514	36	1	(C) OE, OF, OG–501 to 50037	
				(C) OHC–3554 to 43857	
				(C) OJE–2999 to 42691	
Light Grey	AKE 360	36	1	(C) OE, OF, OG–50038 to 105880	
				(C) OHC–43858 to 105880	
				(C) OJE–42692 to 105880	
Light Grey	BDE 116	36	1	(C) OE, OF, OG–105881 to 149536	
				(C) M–AV5, M–AU5, M–AQ5–149537 to 183511	
				(C) OHC–105881 to 178437	
				(C) OJE–105881 to 177408	
Bracket	AAA 3796	37	1	(C) OE, OF, OG–501 to 149536	
Clamp	AAA 3797	38	1	(C) M–AV5, M–AU5, M–AQ5–149537 to 183511	
Screw	AAA 3798	39	1	(C) OHC–3554 to 178437	
Washer—spring	LWZ 403	40	1	(C) OJE–2999 to 177408	
Nut	AJD 8012 Z	41	1		
Screw	RTP 804	42	2	(C) OE, OF, OG–501 to 56361	
				(C) OHC–3554 to 44116	
				(C) OJE–2999 to 43002	
Screw	PTP 804	42	2	(C) OE, OF, OG–56362 to 149536	
				(C) M–AV5, M–AU5, M–AQ5–149537 to 183511	
				(C) OHC–44117 to 178437	
				(C) OJE–43003 to 177408	
Visor—sun—Light Beige	BDE 2977	43	1	(C) M–AV5, M–AU5, M–AQ5–	
Hook—sun—visor retaining	ADA 4870	44	1	183512 to ▼	
				(C) OHC–178438 to ▼	
				(C) OJE–177409 to ▼	
Visor—sun—Light Beige	BDE 3496	43	1	(C) M–AV5, M–AU5, M–AQ5–	
Hook—sun—visor retaining	ADA 4484	44	1	▼ on	
				(C) OHC–▼ on	
				(C) OJE–▼ on	
Plug—sun—visor aperture	ADA 4374	45	1	(C) M–AV5, M–AU5, M–AQ5–	
Plug—sun—visor hook aperture	ADA 4375	46	1	183512 on	
				(C) OHC–178438 on	
				(C) OJE–177409 on	
Blanket—sound					
Lower—RH	ADA 1661	47	1	(C) OE, OF, OG–501 to 149536	
				(C) M–AV5, M–AU5, M–AQ5–149537 to 165482 ..	
				(C) OHC–3554 to 162095	
				(C) OJE–2999 to 162095	
Lower—RH	ACA 8173	48	1	(C) M–AV5, M–AU5, M–AQ5–165483 on ..	
				(C) OHC–162096 on	
				(C) OJE–162096 on	
Top and lower—LH	ADA 1663	49	1		
Stud—trimount—sound blanket	AAA 2081	50	18		

▼ Change point not available


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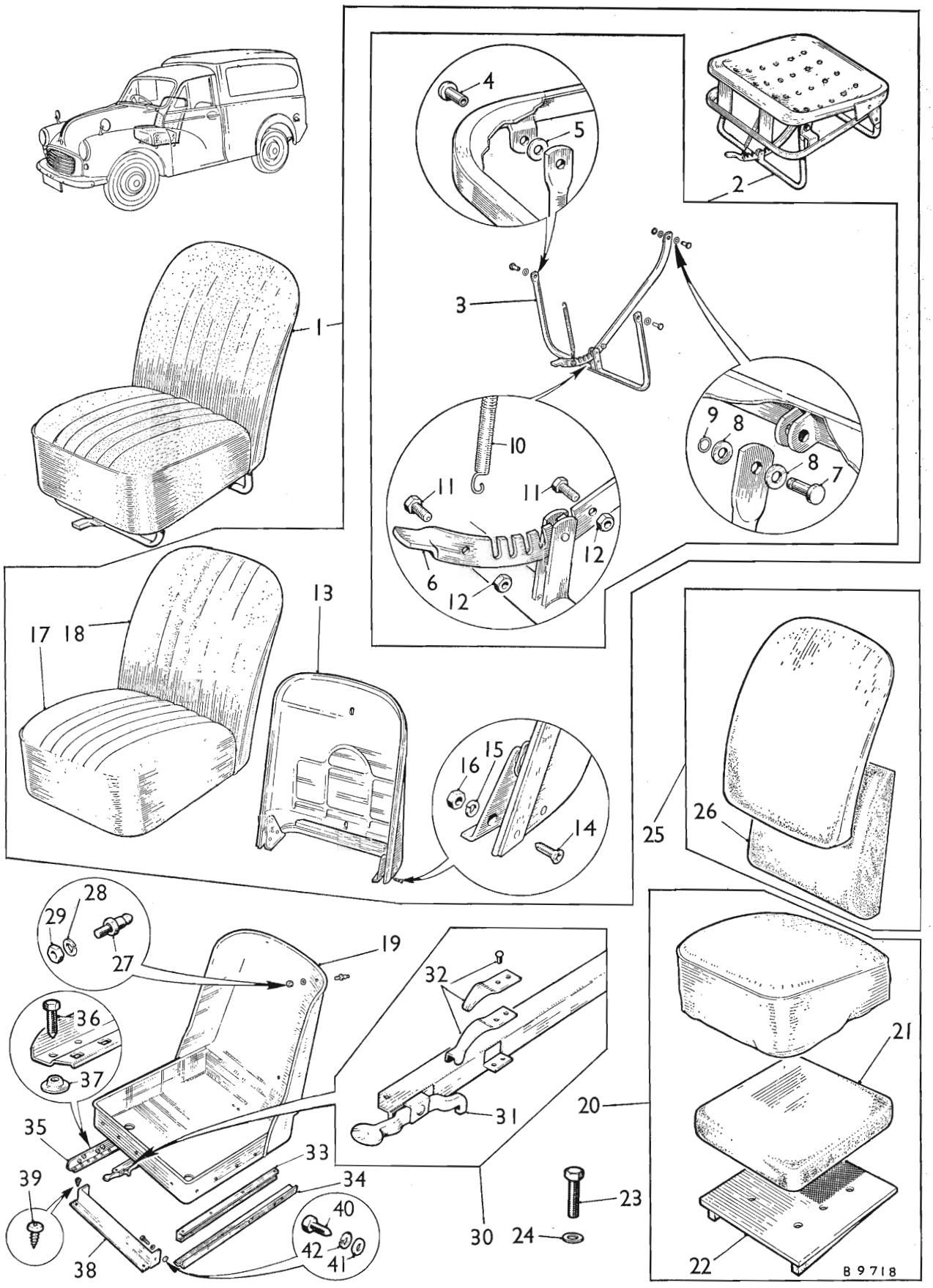
DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
Trimming Details—*continued*						
DOOR SEALING RUBBER AND DOOR PULL						
Rubber—door sealing	**V, U, and Q**	AAA 2247	1	A/R		
Clip		AAA 2205	2	78		
Strip—rubber to 'B' post—retaining		ADG 2481	3	2	(B) 101098 on	
Rivet		DAP 0829	4	6		
Rubber assembly—door sealing	**E and G**	ADA 1608	5	2		
Clip		ADF 517	6	78		
Rubber—sealing						
Door—bottom		AAA 1594	7	2		
Rear door—top and side		AAA 4031	8	2		
Rear door—centre		AAA 4032	9	1		
Rear door—bottom		AAA 2376	10	2		
Strip—rubber—retaining		AAA 1597	11	2		
Clip		AAA 2486	12	20		
Weatherstrip—door—bottom		AAA 3207	13	2		
Strip—contour—door		AAA 1582	14	4		
Clip		ADA 883	15	20		Not available; use BCA 4847
Clip		BCA 4847	15	20		
Plate—protection—door seal—lower		ADA 3581	16	2		
Plate—protection—door seal—upper		ADA 3582	17	2		
Rivet		6K 9714	18	8	(C) OHC–85500 on	Not available; use DAP 0829
Rivet		DAP 0829	18	2	(C) OJE–85973 on	
Screw		PTZ 603	19	4		
Pull—door	**V, U, and Q**	AAA 2429	20	2		
Plate		AAA 2430	21	4		
Screw		PTZ 603	22	8		
Pull—door	**E and G**	ADA 644	23	2		
Screw		RTZ 804	24	8		


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DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
Trimming Details—*continued*						
MATS						
Mat (rubber)		AAA 4159	25	1	(C) OE, OF, OG–501 to 46288	
		ADA 1857	25	1	(C) OE, OF, OG–46289 to 49800	
		ADA 2632	25	1	(C) OE, OF, OG–49801 to 52707	
	RHD	ADA 2794	25	1	(C) OE, OF, OG–52708 to ▼	W.S.E. use ADA 3517
V, U, and Q		ADA 3517	25	1	(C) OE, OF, OG– ▼ to 149536	
					(C) M–AV5, M–AU5, M–AQ5– 149537 on	
		AAA 4160	26	1	(C) OE, OF, OG–501 to 49800	
		ADA 2633	26	1	(C) OE, OF, OG–49801 to 149536	
	LHD				(C) M–AV5, M–AU5, M–AQ5– 149537 to 183511	
		ADA 4480	26	1	(C) M–AV5, M–AU5, M–AQ5– 183512 on	
		AAA 4159	27	1	(C) OHC–3554 to 43606	
					(C) OJE–1999 to 42325	
	E and G	ADA 1857	27	1	(C) OHC–43607 to 85255	
					(C) OJE–42326 to 85901	
Mat—link						
Right-hand		ADA 3702	28	1	(C) OHC–85256 on	
					(C) OJE–85902 on	
Left-hand	G	ADA 3723	29	1	(C) OHC–85256 to 138261	
Left-hand	E	ADA 3703	30	1	(C) OJE–85902 on	
Socket—mat		7H 9864	31	5		
Bottom—socket		7H 9866	32	5		
Stud—fastener		ADB 4811	33	5	(C) OHC–3554 to 85255	
Screw		CTZ 604	34	5	(C) OJE–2999 to 85901	
Pad—heel		ADA 1564	35	1/2		Quantity increased for Engineering Van
Screw		†AJD 4245 Z	36	4/8		
Washer—cup		FWP 608	37	4/8		

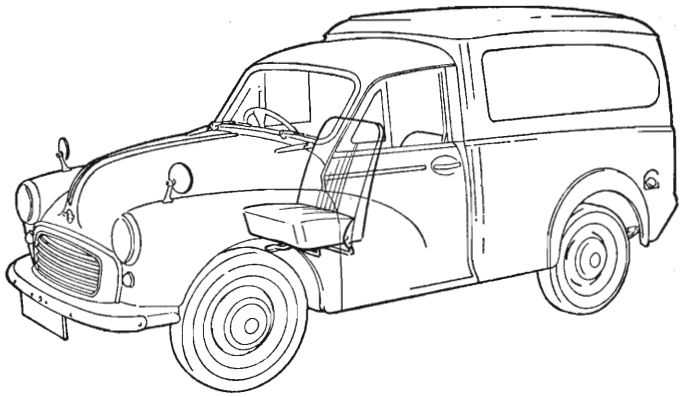
SEATS AND FITTINGS

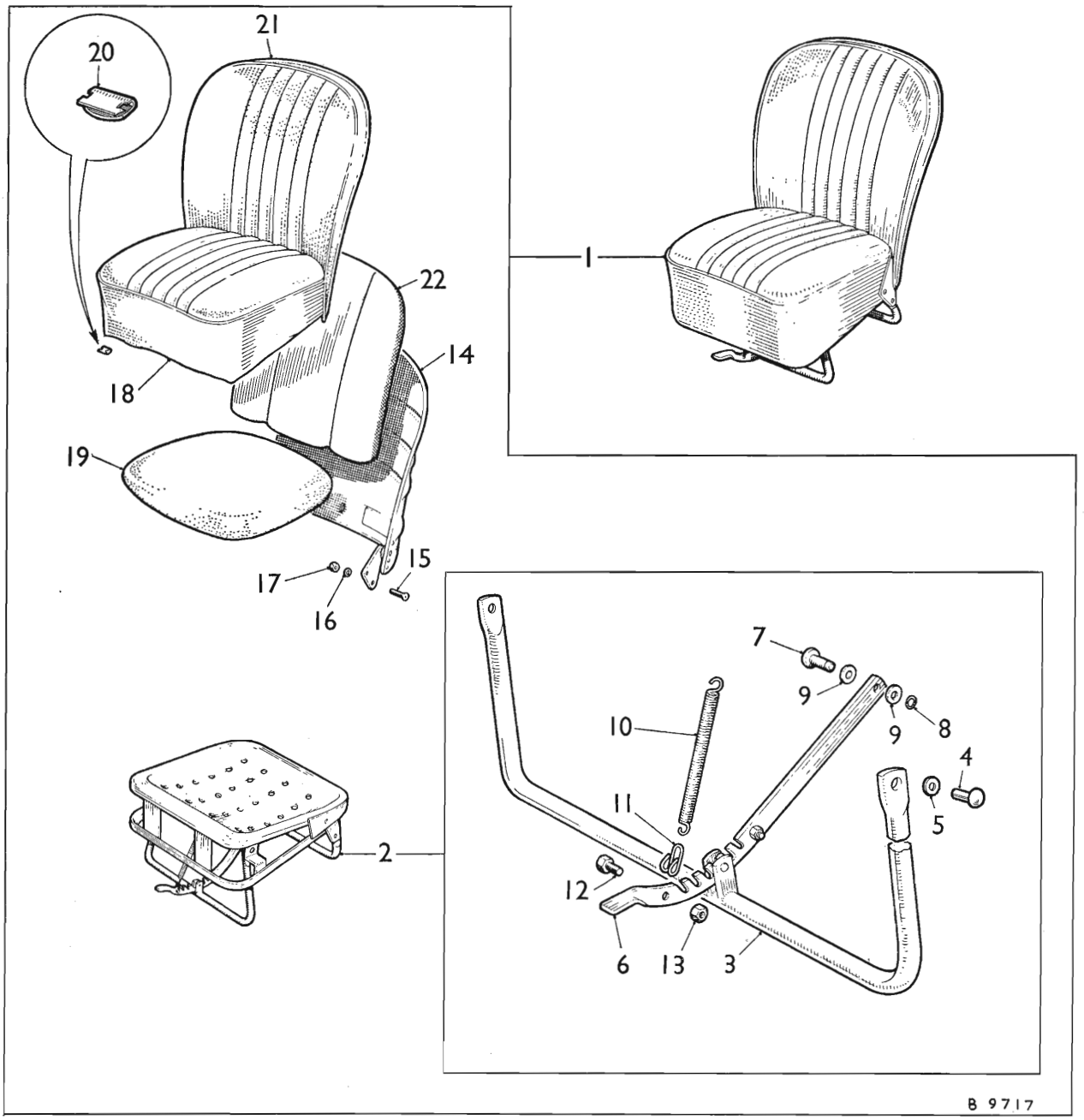
	Page	Plate
CLAMP—SEAT LEG—DRIVER'S	BO 5	O 3
CLAMP—SEAT LEG—PASSENGER'S	BO 8	O 5
SEAT ASSEMBLY—DRIVER'S	BO 2-BO 4	O 1-O 3
SEAT ASSEMBLY—PASSENGER'S	BO 6, BO 7	O 4, O 5
SLIDE—SEAT—DRIVER'S	BO 5	O 3


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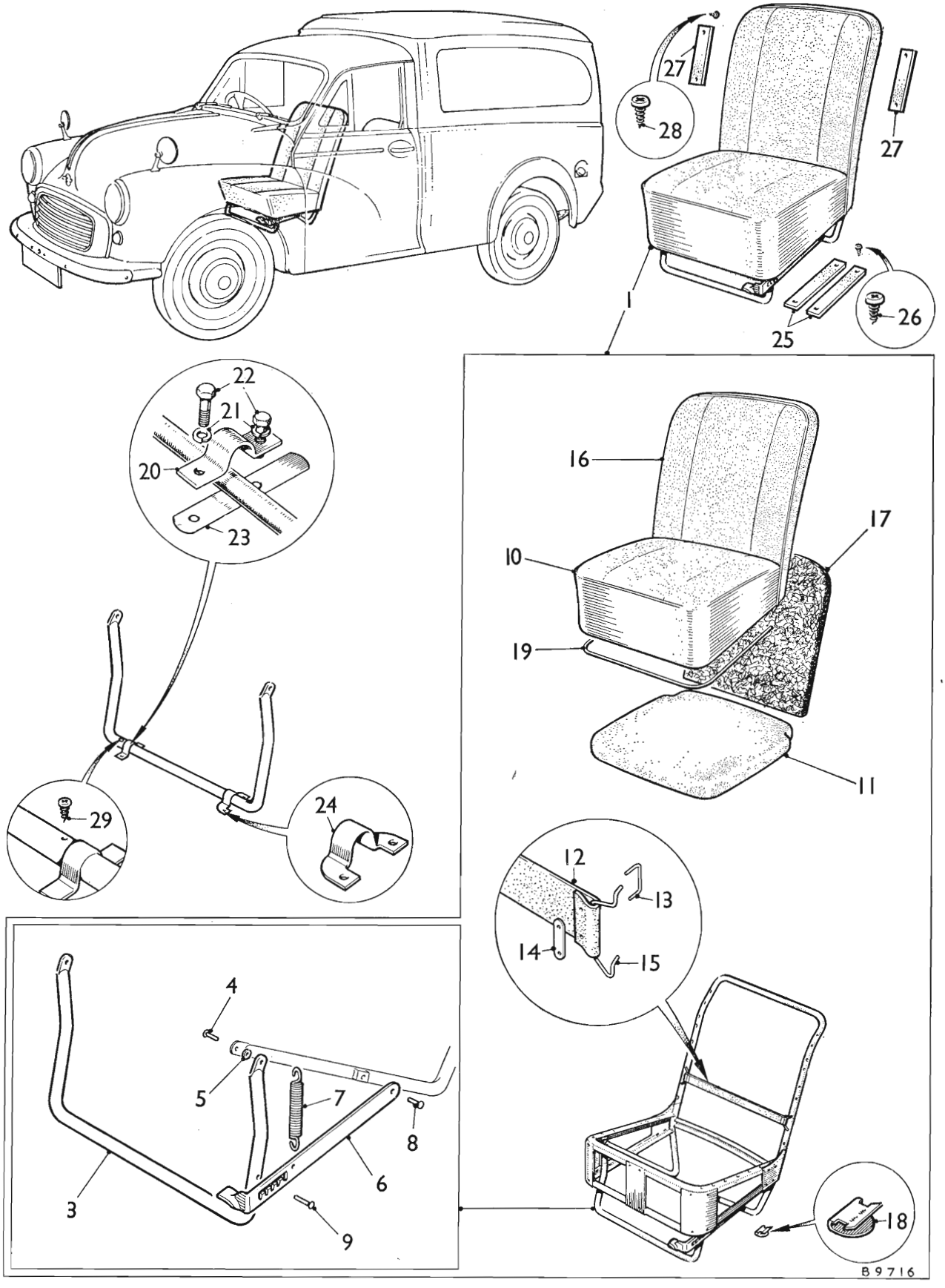
SEATS AND FITTINGS

DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
DRIVER'S					
Seat assembly—Brown	185920	1	1		Not available; use AAA 6455 Refer to page BO 3 for details
Frame assembly	180270	2	1		
Leg	AAA 3043	3	1		Was 180272
Rivet	AAA 2047	4	2		
Washer	AAA 2048	5	2		
Trigger	AAA 1992	6	1		
Pin	134950	7	1		
Washer	AAA 2049	8	2		
Circlip	AAA 2050	9	1	(C) OE, OF, OG–501 to 5458	
Spring	AAA 1991	10	1		
Screw	AJD 6155 Z	11	2		
Nut	AJD 8104 Z	12	2		
Frame—squab	135407	13	1		
Screw	AJD 4446 Z	14	4		
Washer—spring	LWZ 204	15	4		
Nut	AJD 8104 Z	16	4		
Cushion—Brown	ADA 776	17	1		
Squab—Brown	ADA 777	18	1		
Frame	ADA 668	19	1		
Cushion assembly	ADA 1531	20	1		
Rubber—interior	AAA 6399	21	1		Was 135935
Base	ADA 666	22	1		
Screw	AJD 1042	23	2		
Washer—plain	PWZ 103	24	2		
Cover assembly—squab	ADA 1530	25	1		
Rubber—interior	ADA 675	26	1		
Fastener—squab	AAA 48	27	4		
Washer—spring	LWZ 203	28	4		
Nut	AJD 8012 Z	29	4		
Channel assembly—seat guide locking	**E and G** AAA 1205	30	1	(C) OHC–3554 to 3799 (C) OJE–2999 to 3195	
Lever	AAA 388	31	1		
Spring and rivet	AAA 337	32	1 set		
Channel					
Seat guide—plain	AAA 1204	33	1		
Seat roller—plain	107808	34	1		
Seat roller—locking	107809	35	1		
Screw	AJD 6159 ZP	36	4		
Nut	93499	37	4		
Angle—support—seat	ADA 489	38	1		
Screw	PTZ 804	39	2		
Screw	AJD 6262 ZP	40	2		
Washer—plain	PWZ 105	41	2		
Washer—spring	LWZ 205	42	2		

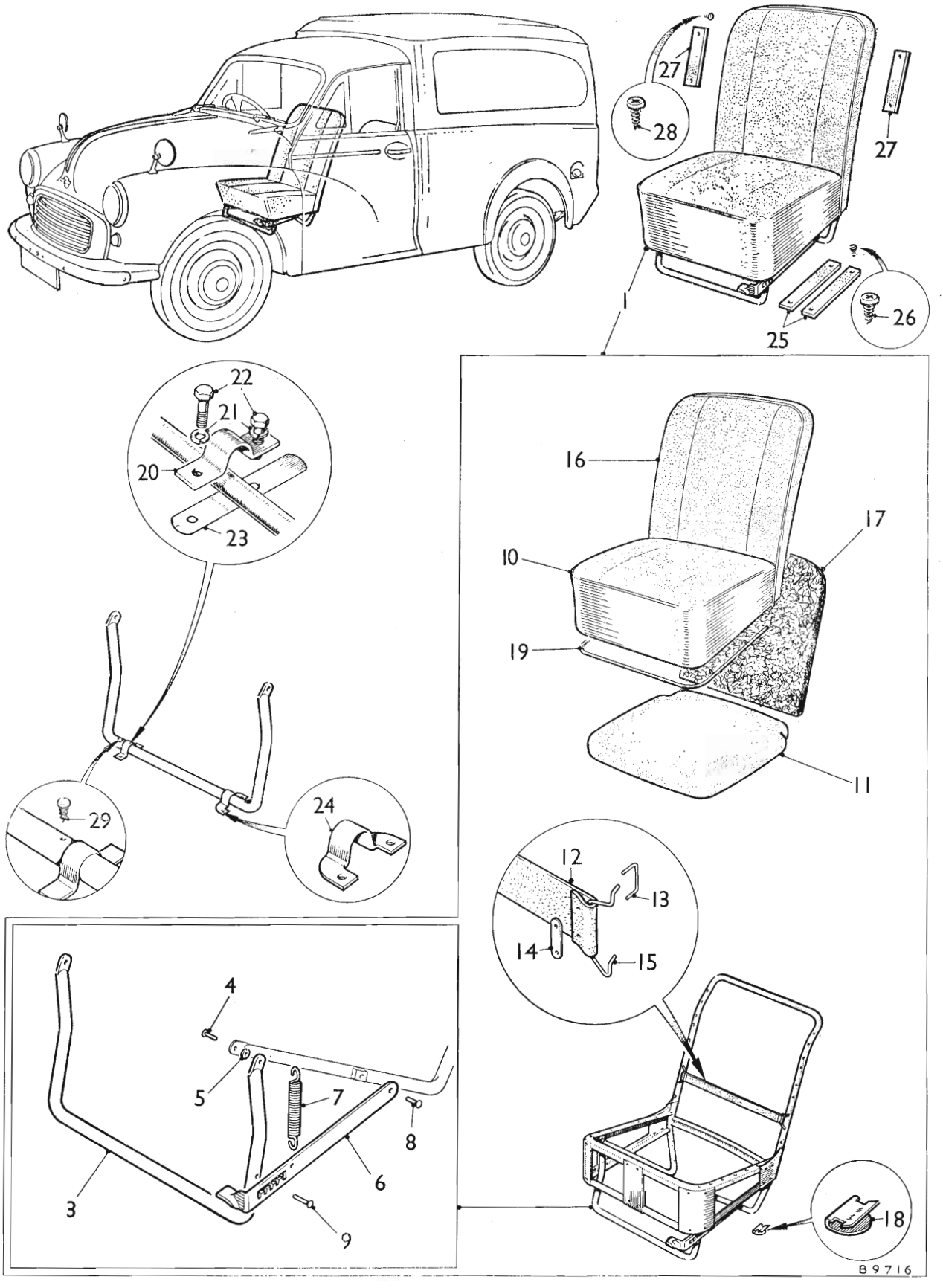



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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Seats and Fittings—*continued*					
Driver's—*continued*					
Seat assembly					
Brown **V, U,**	ADA 1528	1	1		Not available; use AAA 6455
Brown **and Q**	AAA 6455	1	1		
Black **E and G**	ADA 1528	1	1		Not available; use AAA 6456
Black	AAA 6456	1	1		
Frame assembly	ADA 695	2	1		
Leg	ADA 888	3	1		
Rivet—leg to frame	AAA 2047	4	2		
Washer	AAA 2048	5	2		
Trigger—seat adjusting	ADA 665	6	1		
Pin—trigger	ADA 1659	7	1		
Circlip	AAA 2050	8	1		
Washer	AAA 2049	9	2	(C) OE, OF, OG–5459 to 50869	Not available; use ANK 5518
Washer	ANK 5518	9	2		
Spring	AAA 1991	10	1	(C) OHC–3800 to 177640	
Hook	ADA 2576	11	1	(C) OJE–8196 to 17600	
Screw	HZS 0405	12	2		
Nut	FNZ 105	13	2		
Frame—squab	ADA 454	14	1		
Screw	AJD 4447 Z	15	4		
Washer—spring	LWZ 204	16	4		
Nut	AJD 8104 Z	17	4		
Cover—cushion					
Brown **V, U,**	ADA 1509	18	1		Not available; use AAA 6452
Brown **and Q**	AAA 6452	18	1		
Black **E and G**	AAA 1509	18	1		Not available; use AAA 6453
Black	AAA 6453	18	1		
Pad—cushion	ADA 451	19	1	(C) OE, OF, OG–5459 to 50869 (C) OHC–3800 to 43771 (C) OJE–8196 to 42575	
Pad—cushion **E and G**	ADA 1873	19	1	(C) OHC–43772 to 177640 (C) OJE–42576 to 176000	
Clip	ADA 833	20	16		
Cover—squab				(C) OE, OF, OG–5459 to 50869	
Brown **V, U, and Q**	ADA 1507	21	1	(C) OHC–3800 to 177640	
Black **E and G**	ADA 1507	21	1	(C) OJE–8196 to 176000	Use AAA 6449
Black	AAA 6449	21	1		
Pad—squab	ADA 450	22	1		


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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Seats and Fittings—*continued*					
Driver's—*continued*					
Seat assembly—Brown	ADE 2689	1	1		Not available; use BDE 3242
Seat assembly—Brown	BDE 3242	1	1		
Frame assembly	ADA 1818	2	1	(C) OE, OF, OG–50870 to 149536	Not available; use ADA 4168
Frame assembly	ADA 4168	2	1		
Leg	ADA 1837	3	1	(C) M–AV5, M–AU5, M–AQ5– 149537 on	
Rivet	RRS 0514	4	2		
Washer—plain	PWZ 105	5	2	(C) OHC–177641 on	
Bar—adjustment	ADA 1838	6	1	(C) OJE–176001 on	
Spring	ADA 2451	7	1		
Rivet	RRS 0308	8	1		
Rivet	FRS 0416	9	1		
Cover—cushion—Brown **V, U, and Q**	ADH 8568	10	1	(C) OE, OF, OG–50870 to 57952	
	ADE 2692	10	1	(C) OE, OF, OG–57953 to 149536	Not available; use ALA 6061
	ALA 6061	10	1	(C) M–AV5, M–AU5, M–AQ5– 149537 on	
				(C) OHC–177641 on	
				(C) OJE–176001 on	
Pad—cushion	14A 3804	11	1		
Strap—seat–16½″ (42 cm) long		12	12	(C) OE, OF, OG–50870 to 149536	Use bulk part number
				(C) M–AV5, M–AU5, M–AQ5– 149537 on	
Staple	14A 3837	13	24	(C) OHC–177641 on	
Plate—backing	14A 3838	14	24	(C) OJE–176001 on	
Clip	14A 3839	15	24		
Strapping—seat	47H 9573		A/R		Supplied in multiples of feet
Cover—squab—Brown **V, U, and Q**	ADH 8567	16	1	(C) OE, OF, OG–50870 to 57952	
	ADE 2691	16	1	(C) OE, OF, OG–57953 to 149536	Not available; use ALA 6060
	ALA 6060	16	1	(C) M–AV5, M–AU5, M–AQ5– 149537 on	
				(C) OHC–177641 on	
				(C) OJE–176001 on	
Pad—squab	ADA 2722	17	1	(C) OE, OF, OG–50870 to 149536	
Clip—trim fixing	ADA 2643	18	10		
Tube (rubber)	14G 5618	19	1	(C) M–AV5, M–AU5, M–AQ5– 149537 on	
				(C) OHC–177641 on	
				(C) OJE–176001 on	

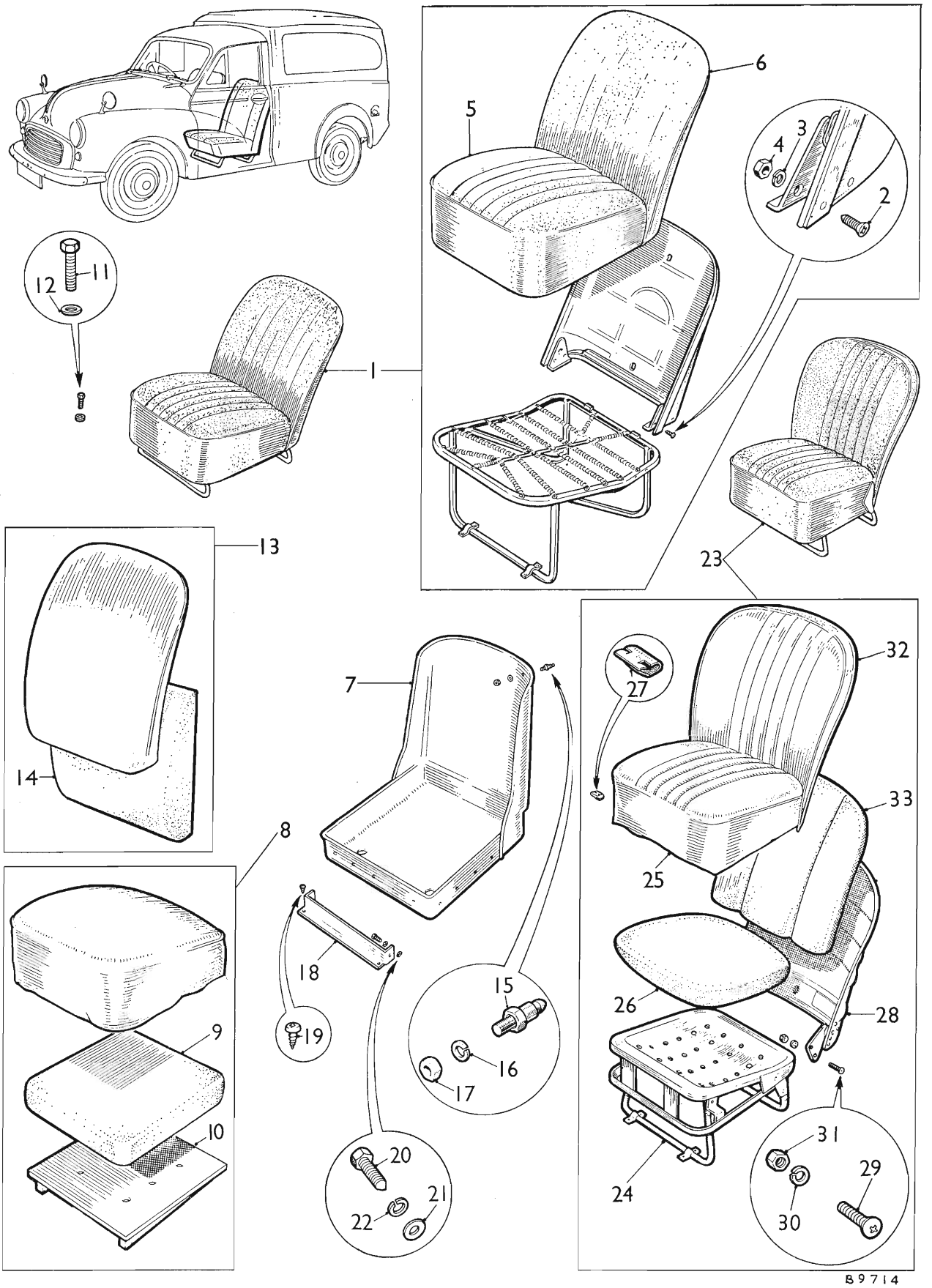

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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Seats and Fittings—*continued*					
Driver's—*continued*					
Clamp—seat leg	ADA 2488	20	2		
Washer—spring	LWZ 205	21	4	(C) OE, OF, OG–501 to	
Bolt	AJD 6207 Z	22	4	50869	
Plate—washer	ADA 2489	23	2		
Clamp—seat leg	ADA 2488	20	2	(C) OHC–3554 to 43687	
				(C) OJE–2999 to 42459	
Clamp—seat leg	ADA 1477	20	2	(C) OHC–43688 to 177640	
				(C) OJE–42460 to 176000	
Bolt	AJD 6207 Z	23	4	(C) OHC–3800 to ▼	
				(C) OJE–3196 to ▼	
Bolt	AJD 6258 ZP	22	4	(C) OHC–▼ to 177640	
				(C) OJE–▼ to 176000	
Washer—spring	LWZ 205	21	4	(C) OHC–3800 to 177640	
				(C) OJE–3196 to 176000	
Plate—washer	ADA 2489	23	2	(C) OHC–3800 to 43687	
				(C) OJE–3196 to 42459	
Plate—washer	ADA 1877	24	2	(C) OHC–43688 to 177640	
				(C) OJE–42460 to 176000	
Slide—floor (fibre)	ADA 1476	25	2	(C) OHC–3800 to 43687	
Screw	CTZ 1006	26	4	(C) OJE–3196 to 42459	
Slide—seat back (fibre)	ADA 1476	27	2	(C) OHC–43688 to 177640	
Screw	CTZ 804	28	4	(C) OJE–42460 to 176000	
Clamp—seat leg	ADA 1887	24	1	(C) OE, OF, OG–50870 to	
Clamp—seat leg	ADA 2488	20	1	149536	
Washer—spring	LWZ 205	21	4	(C) M–AV5, M–AU5, M–AQ5–	
Bolt	†AJD 6258 ZP	22	4	149537 on	W.S.E. use AJD 6258 Z
Bolt	†AJD 6258 Z	22	4		
Plate—washer	ADA 2489	23	2	(C) OHC–177641 on	
Screw	PTZ 803	29	1	(C) OJE–176001 on	

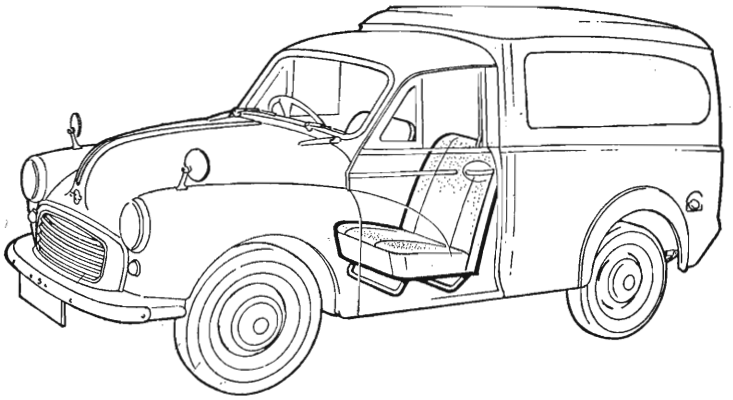
V, U, and Q | **E and G**

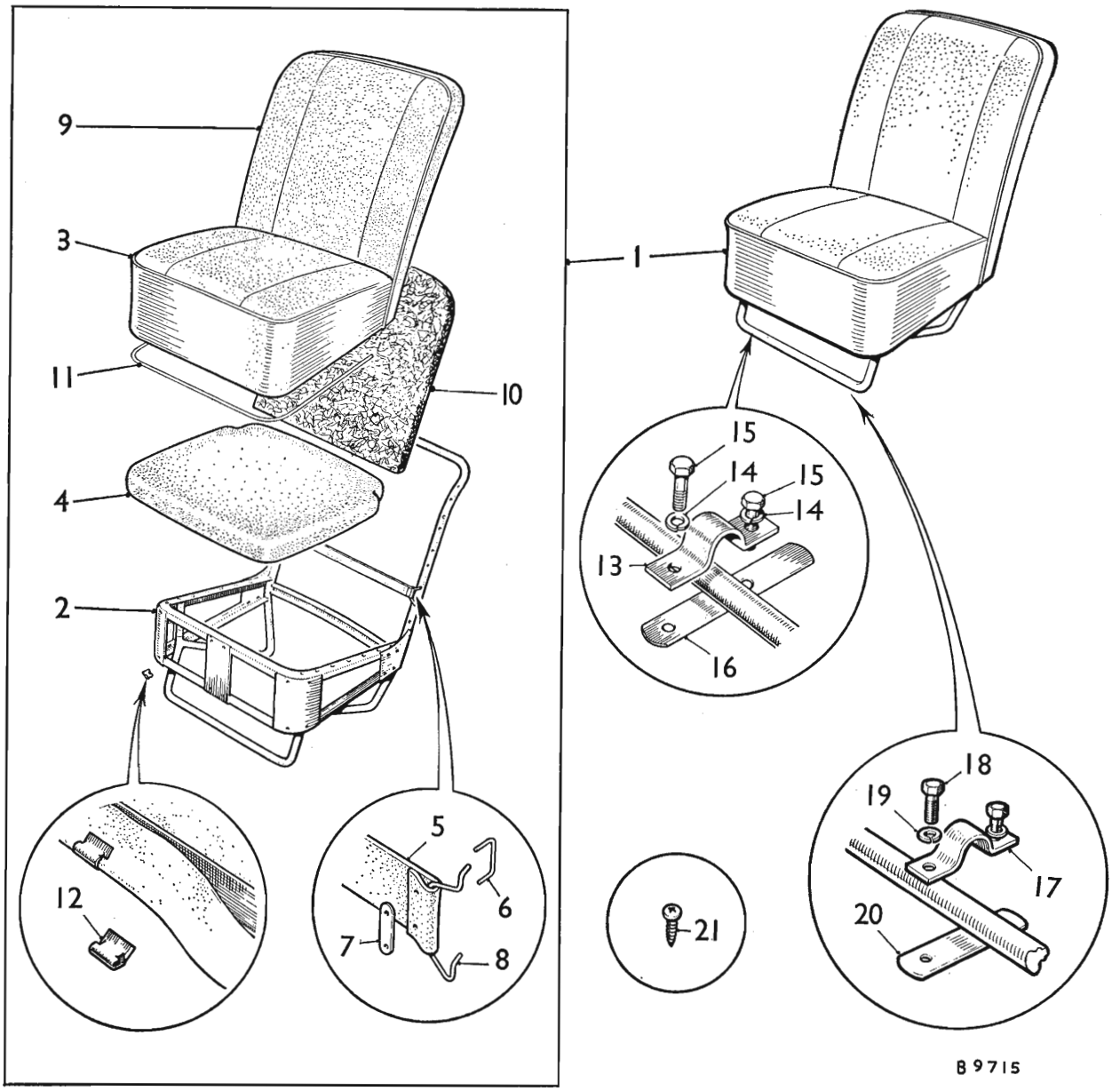
See title-page for application

▼ Change point not available
† Revised Information. Issue 2

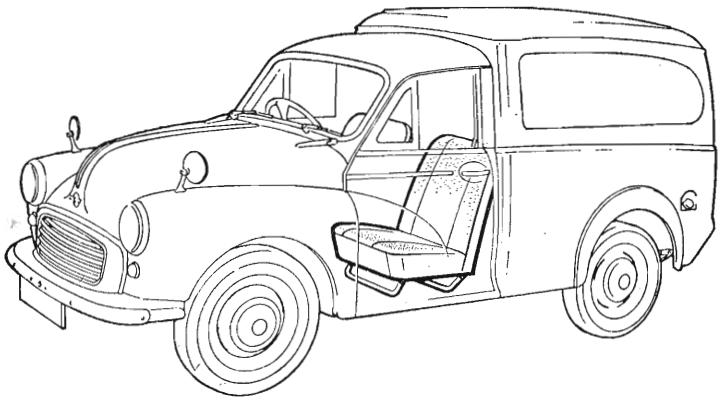

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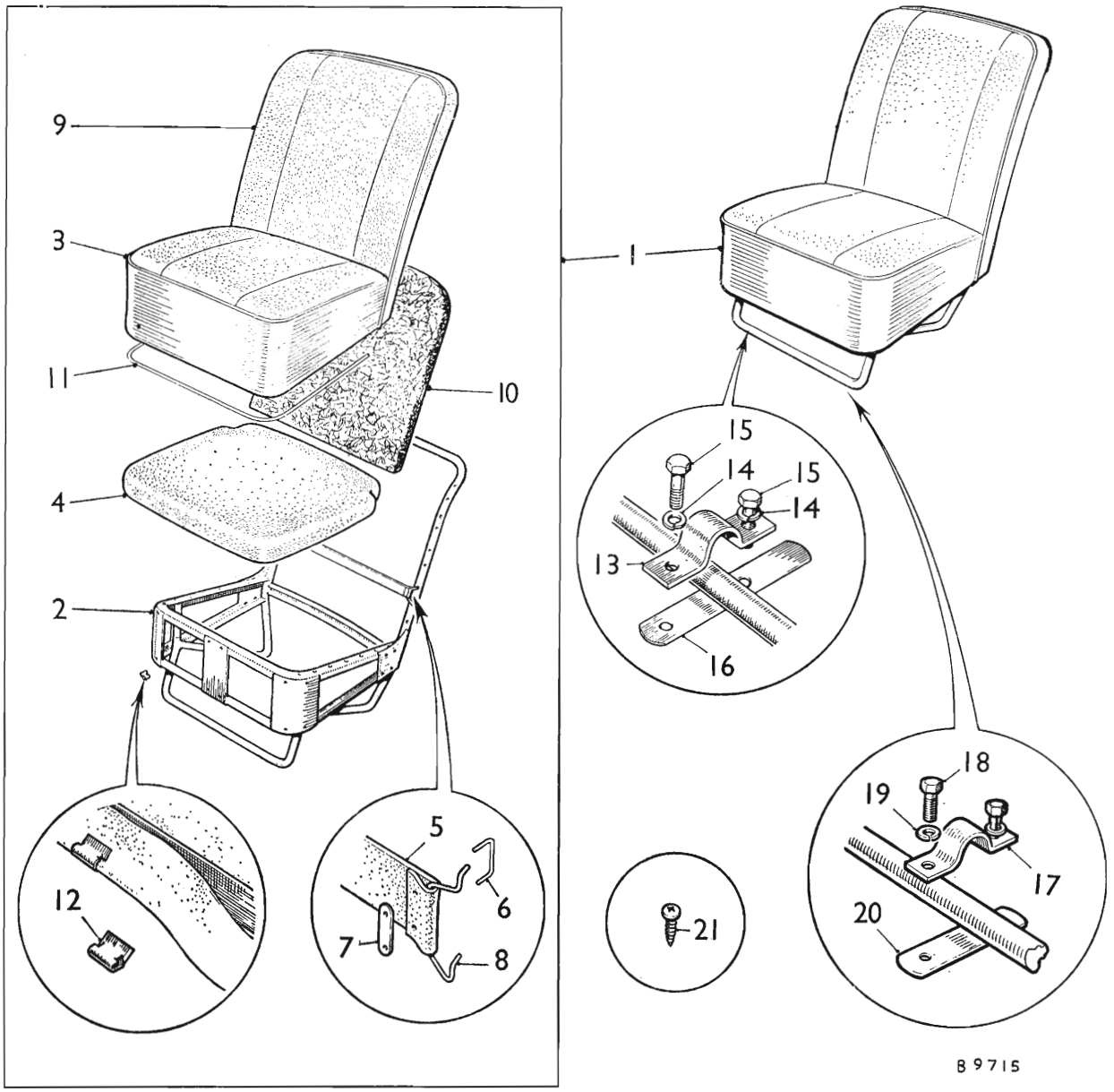
DESCRIPTION		Part No.	Illus. No.	Quantity	Change Point	REMARKS
Seats and Fittings—*continued*						
PASSENGER'S						
Seat assembly—Brown		ADA 643	1	1		
Screw		AJD 4446 Z	2	4		
Washer—spring	**V, U, and Q**	LWZ 204	3	4	(C) OE, OF, OG–**501** to **5458**	
Nut		AJD 8104 Z	4	4		
Cushion—Brown		ADA 776	5	1		
Squab—Brown		ADA 777	6	1		
Frame		ADA 668	7	1		
Cushion assembly		ADA 1531	8	1		
Rubber—interior		AAA 6399	9	1		Was **135935**
Base		ADA 666	10	1		
Screw		AJD 1042	11	2		
Washer—plain		PWZ 103	12	2		
Cover assembly—squab		ADA 1530	13	1		
Rubber—interior	**E**	ADA 675	14	1	(C) OJE–**2999** to **3195**	
Fastener		AAA 48	15	4		
Washer—spring		LWZ 203	16	4		
Nut		AJD 8012 Z	17	4		
Angle—seat support		ADA 490	18	1		
Screw		PTZ 804	19	2		
Bolt		AJD 6236 Z	20	2		
Washer—plain		PWZ 105	21	2		
Washer—spring		LWZ 205	22	2		
Seat assembly—Brown	**V, U, and Q**	ADA 1529	23	1		
Seat assembly—Black	**E**	ADA 1529	23	1		
Frame		ADA 696	24	1	(C) OE, OF, OG–**5459** to **50868**	
Cover—cushion						
Brown	**V, U, and Q**	ADA 1509	25	1	(C) OJE–**3196** to **176000**	Not available; use AAA **6452**
Brown		AAA 6452	25	1		
Black	**E**	ADA 1509	25	1		Not available; use AAA **6453**
Black		AAA 6453	25	1		
Pad—cushion		ADA 451	26	1	(C) OE, OF, OG–**5459** to **50868** (C) OJE–**3196** to **42576**	
Pad—cushion	**E**	ADA 1873	26	1	(C) OJE–**42577** to **176000**	
Clip		ADA 833	27	16		
Frame—squab		ADA 454	28	1		
Screw		AJD 4447 Z	29	4		
Washer—spring		LWZ 204	30	4	(C) OE, OF, OG–**5459** to **50868** (C) OJE–**3196** to **176000**	
Nut		AJD 8104 Z	31	4		
Cover—squab						
Brown	**V, U, and Q**	ADA 1507	32	1		
Black	**E**	ADA 1507	32	1		Use AAA **6449**
Black		AAA 6449	32	1		
Pad—squab		ADA 450	33	1		




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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Seats and Fittings—*continued*					
Passenger's—*continued*					
Seat assembly—Brown	†ADE 2690	1	1	(C) OE, OF, OG–50869 to 90740	W.S.E. use ADE 6784
Frame	ADA 1817	2	1		
Cover—cushion	ADH 8568	3	1	(C) OE, OF, OG–50869 to 57922	
Cover—cushion	ADE 2692	3	1	(C) OE, OF, OG–57923 to 90740	
Pad—cushion	14A 3804	4	1		
Strap—seat—16½″ (42 cm) long		5	12		Use bulk part number
Staple	14A 3837	6	24	(C) OE, OF, OG–50869 to 90740	
Plate—backing	14A 3838	7	24		
Clip	14A 3839	8	24		
Strapping—seat	47H 9573		A/R		Supplied in multiples of feet
Cover—squab	ADH 8567	9	1	(C) OE, OF, OG–50869 to 57922	
Cover—squab	ADE 2691	9	1	(C) OE, OF, OG–57923 to 90740	
Pad—squab	ADA 2722	10	1	(C) OE, OF, OG–50869 to 90740	
Tube (rubber)	14G 5618	11	1		
Clip	ADA 2643	12	10		
Seat assembly—Brown	ADE 6784	1	1		W.S.E. use BDE 3243
Seat assembly—Brown	BDE 3243	1	1		
Frame	ADA 4167	2	1		
Cover—cushion	ADE 6786	3	1		W.S.E. use ALA 6067
Cover—cushion	ALA 6067	3	1		
Pad—cushion	14A 3804	4	1	(C) OE, OF, OG–90741 to 149536	
Strap—seat—16½″ (42 cm) long		5	12		Use bulk part number
Staple	14A 3837	6	24	(C) M–AV5, M–AU5, M–AQ5– 149537 on	
Plate—backing	14A 3838	7	24		
Clip	14A 3839	8	24	(C) OJE–176001 on	
Strapping—seat	47H 9573		A/R		Supplied in multiples of feet
Cover—squab	ADE 6785	9	1		W.S.E. use ALA 6066
Cover—squab	ALA 6066	9	1		
Pad—squab	ADA 3457	10	1		
Tube (rubber)	14G 5618	11	1		
Clip	ADA 2643	12	10		



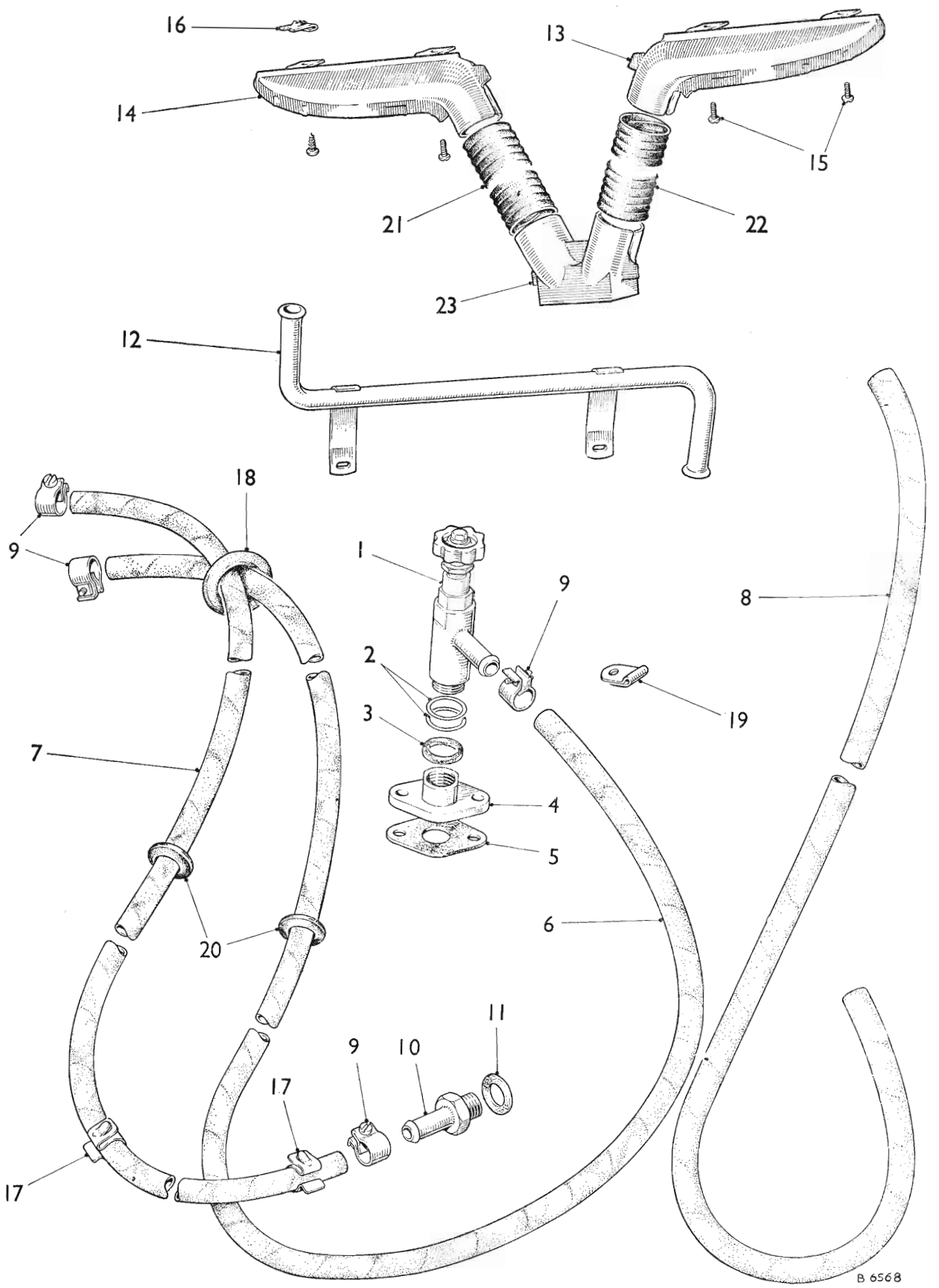

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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Seats and Fittings—*continued*					
Passenger's—*continued*					
Clamp—seat leg	ADA 2488	13	2	(C) OE, OF, OG–501 to	
Washer—spring	LWZ 205	14	4	149536	
Bolt	AJD 6207 Z	15	4	(C) M–AV5, M–AU5, M–AQ5–	
Plate—washer	ADA 2489	16	2	149537 on	
V, U, and Q					
Clamp—seat leg	ADA 1477	17	2		
Bolt	AJD 6207 Z	18	4	(C) OJE–2999 to 176000	
Washer—spring	LWZ 205	19	4		
Plate—washer	ADA 1478	20	2		
Clamp—seat leg	ADA 2488	13	2		
Washer—spring	LWZ 205	14	4	(C) OJE–176001 on	
Bolt	AJD 6528 ZP	15	4		
Plate—washer	ADA 2489	16	2		
Screw	PTZ 803	21	1		
E					

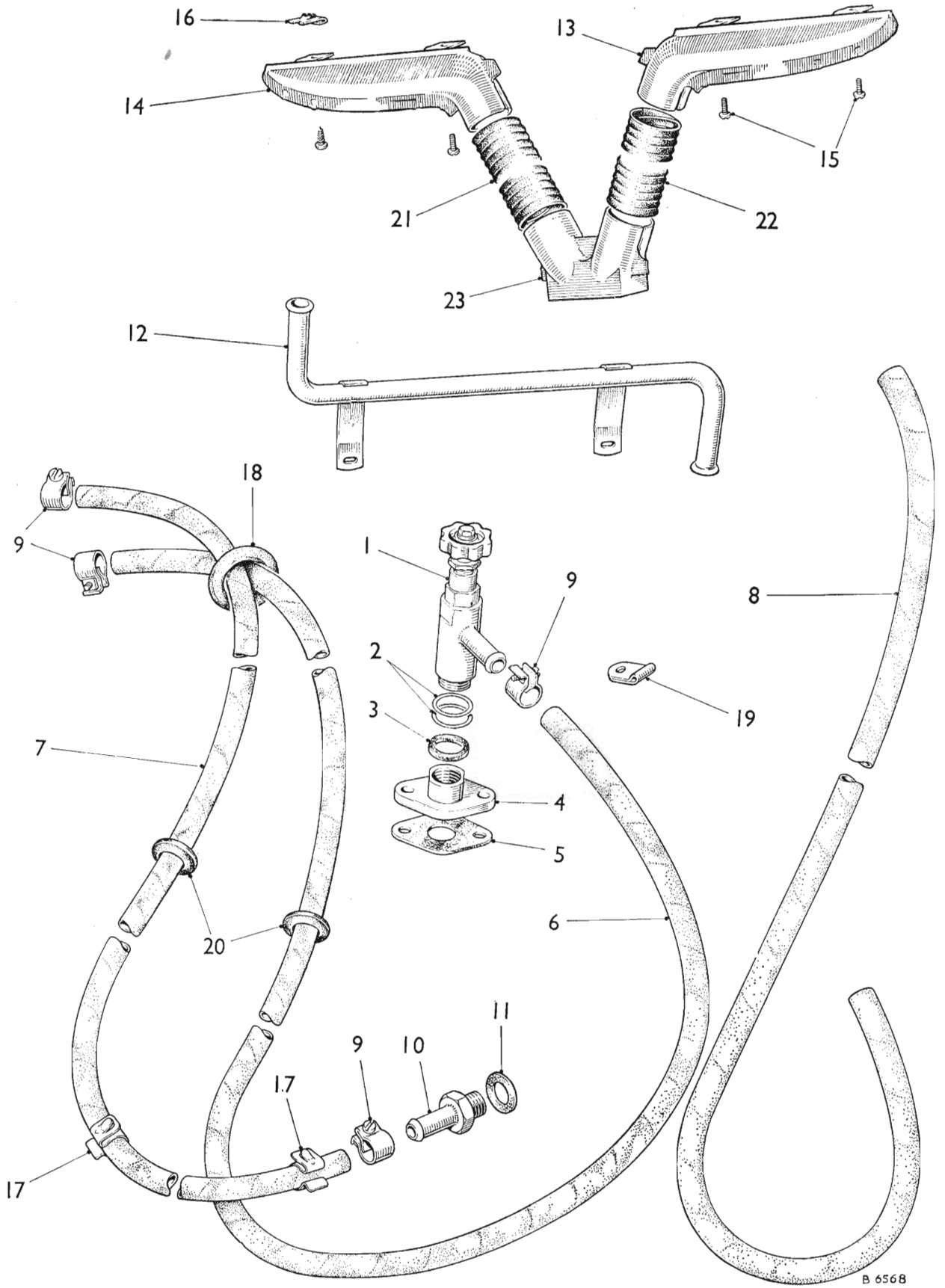
HEATING AND VENTILATING

	Page	*Plate*
KIT—FRESH-AIR CONVERSION	BP 5	P 3
KIT—FRESH-AIR HEATING (1st TYPE)	BP 2, BP 3	P 1
KIT—FRESH-AIR HEATING (2·8 kW)	BP 7, BP 8	P 4, P 5
KIT—FRESH-AIR HEATING (3·8 kW)	BP 9, BP 10	P 6, P 7
KIT—FRESH-AIR VENTILATING	BP 11	P 8
KIT—HEATING MASKING	BP 6	P 3
KIT—FRESH-AIR HEATING (1st TYPE)	BP 4	P 2

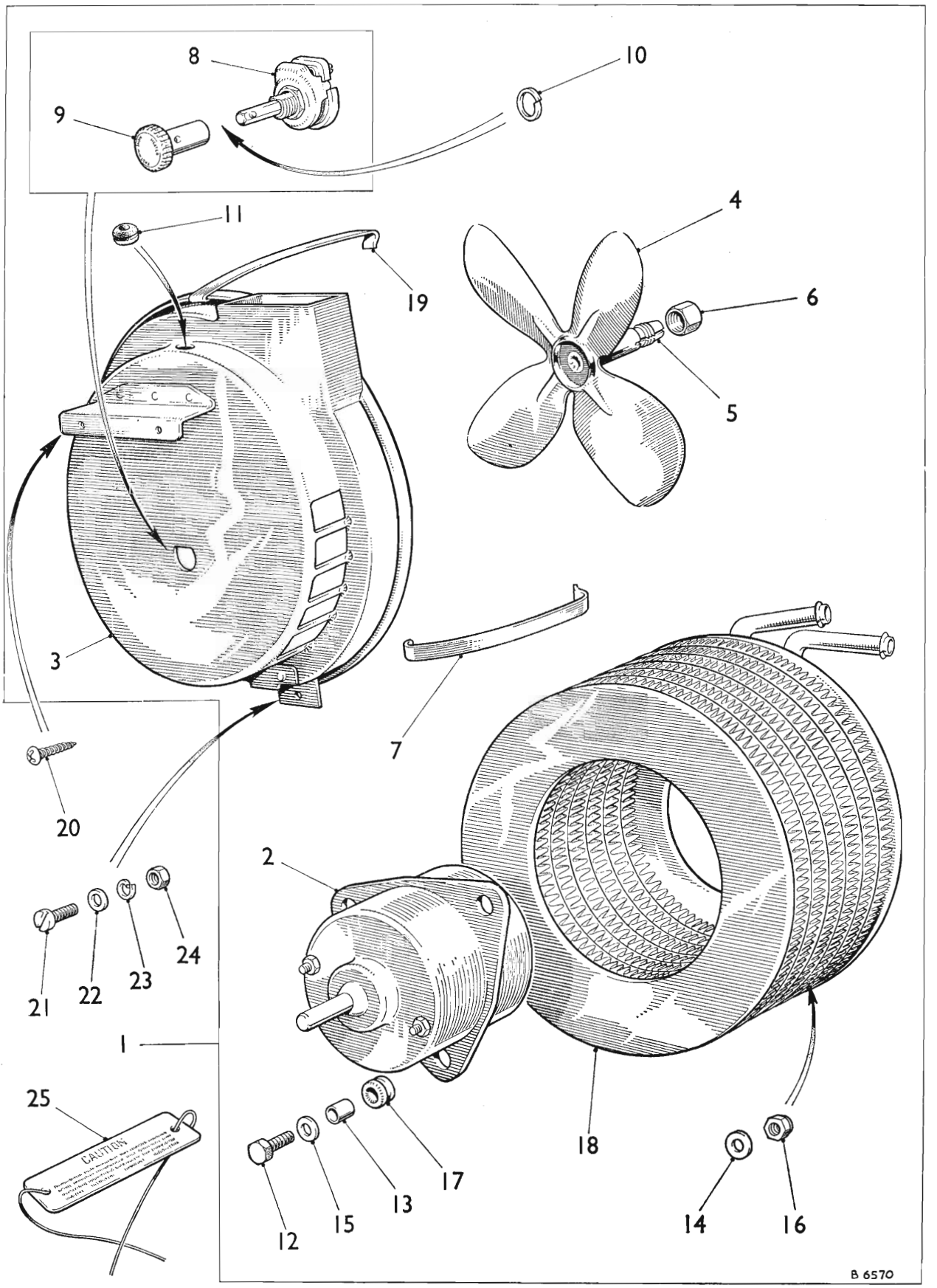
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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Heating and Ventilating—*continued*					
Kit—heating and fresh-air			1		For details reference must be made to 'Approved Accessories Salesman's Guide'
Kit—heater			1	(C) OE, OF, OG–501 to 149536	
Valve—heater	ACA 5455	1	1	(C) M–AV5, M–AU5, M–AQ5– 149537 to 165482	
Shim—·028″ (·72 mm)	ACA 5172	2	1	(C) OHC–130601 to 162095	
Shim—·014″ (·36 mm)	ACA 5173	2	1	(C) OJE–120783 to 162095	Part No. change; was 98555
Washer	AAA 836	3	1		
Plate—valve adaptor	ACA 5456	4	1		
Washer—joint	2A 179	5	1		
Hose—water	†37H 537		A/R	(C) OE, OF, OG–501 to 87203	Correction; was 37H 587. Supplied in multiples of feet
				(C) OHC–130601 to ▼	
Inlet—34″ (86 cm) long		6	1	(C) OJE–120783 to ▼	Was 184761
Outlet—58″ (147 cm) long		7	1	Fitted up to change-over to ACA 5517	Was AAA 3906
Outlet—38″ (97 cm) long		7	1	(C) OE, OF, OG–501 to 87203	Was ACA 5517
				(C) OHC–130601 to ▼	
				(C) OJE–120783 to ▼	
Inlet and outlet—32″ (81 cm) long		8	2	(C) OE, OF, OG–87204 to 149536	Was ACA 8010
				(C) M–AV5, M–AU5, M–AQ5– 149537 to 165482	
				(C) OHC–▼ to 162095	
				(C) OJE–▼ to 162095	
Clip	ACA 5119	9	4		W.S.E. use 3H 2693
Clip	3H 2963	9	4	(C) OE, OF, OG–501 to 149536	
Connector—hose to radiator	AAA 3474	10	1	(C) M–AV5, M–AU5, M–AQ5– 149537 to 165482	Part No. change; was 181988
				(C) OHC–130601 to 162095	
				(C) OJE–120783 to 162095	
Washer	†AAA 1913	11	1		Correction; was AAA 1918
Pipe—outlet	ACA 5514	12	1	(C) OE, OF, OG–82588 to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 165482	
				(C) OHC–▼ to 162095	
				(C) OJE–▼ to 162095	

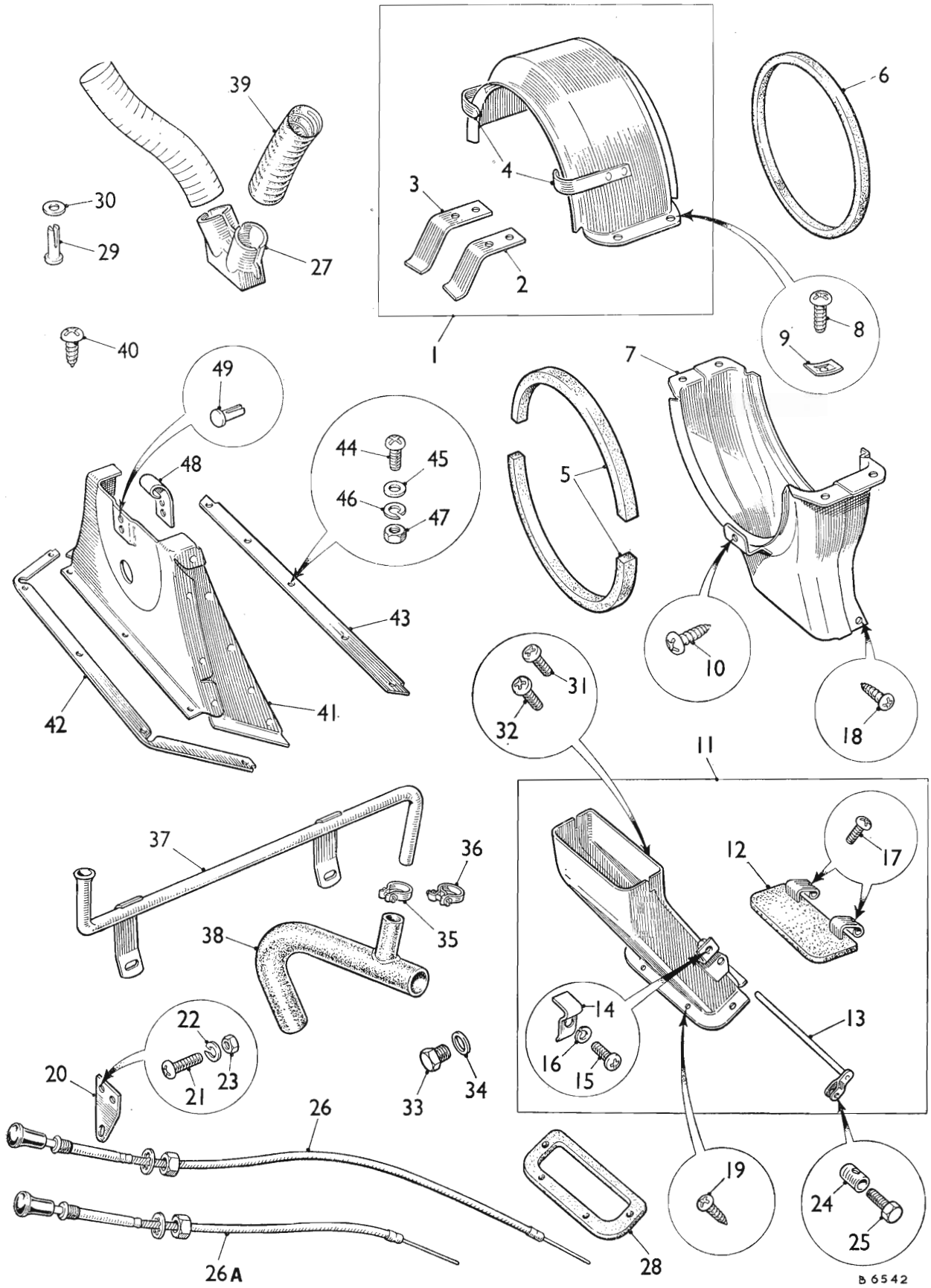

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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Heating and Ventilating—*continued*					
Duct—demister—RH	AAA 3189	13	1	(C) OE, OF, OG–501 to 149536	
Duct—demister—LH	AAA 3190	14	1	(C) M–AV5, M–AU5, M–AQ5– to 165482	
				(C) OHC–130601 to 162095	
				(C) OJE–120783 to 162095	
Screw	AJD 8152 Z	15	4	(C) OE, OF, OG–501 to 49767	
Screw	PTP 604	15	4	OE, OF, OG– ▼ to 149536	
Nut	ADA 2761	16	4	(C) M–AV5, M–AU5, M–AQ5– 149537 to ▼	
				(C) OHC–130601 to 162095	
				(C) OJE–120783 to 162095	
Clip	AAA 3907	17	2	(C) OE, OF, OG–501 to 149536	
Ring (rubber)	AAA 3694	18	1	(C) M–AV5, M–AU5, M–AQ5– 149537 to 165482	
Clip	ACH 9009	19	1	(C) OHC–130601 to 162095	
Grommet	ADA 4162	20	2	(C) OJE–120783 to 162095	
Hose—demister					
Long **V, U, and Q**	ADA 1682	21	1	(C) OE, OF, OG–501 to 59876	
Short **V, U, and Q**	17H 1973	22	1		
Long	ADA 2637	21	1	(C) OE, OF, OG–59877 to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 149537 to 165482	
				(C) OHC–130601 to 162095	
				(C) OJE–120783 to 162095	
Short **V, U, and Q**	ADA 2638	22	1	(C) OE, OF, OG–59877 to 69609	
Short	BCA 4171	22	1	(C) OE, OF, OG–69610 to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 149536 to 165482	
				(C) OHC–130601 to 162095	
				(C) OJE–120783 to 162095	
Adaptor—2-way **V, U, and Q**	†AAA 4428	23	1	(C) OE, OF, OG–501 to 59876	W.S.E. use 4K 8821
	†4K 8821	23	1		
	ADA 2636	23	1	(C) OE, OF, OG–59877 to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 149537 to 165482	
				(C) OHC–130601 to 162095	
				(C) OJE–120783 to 162095	


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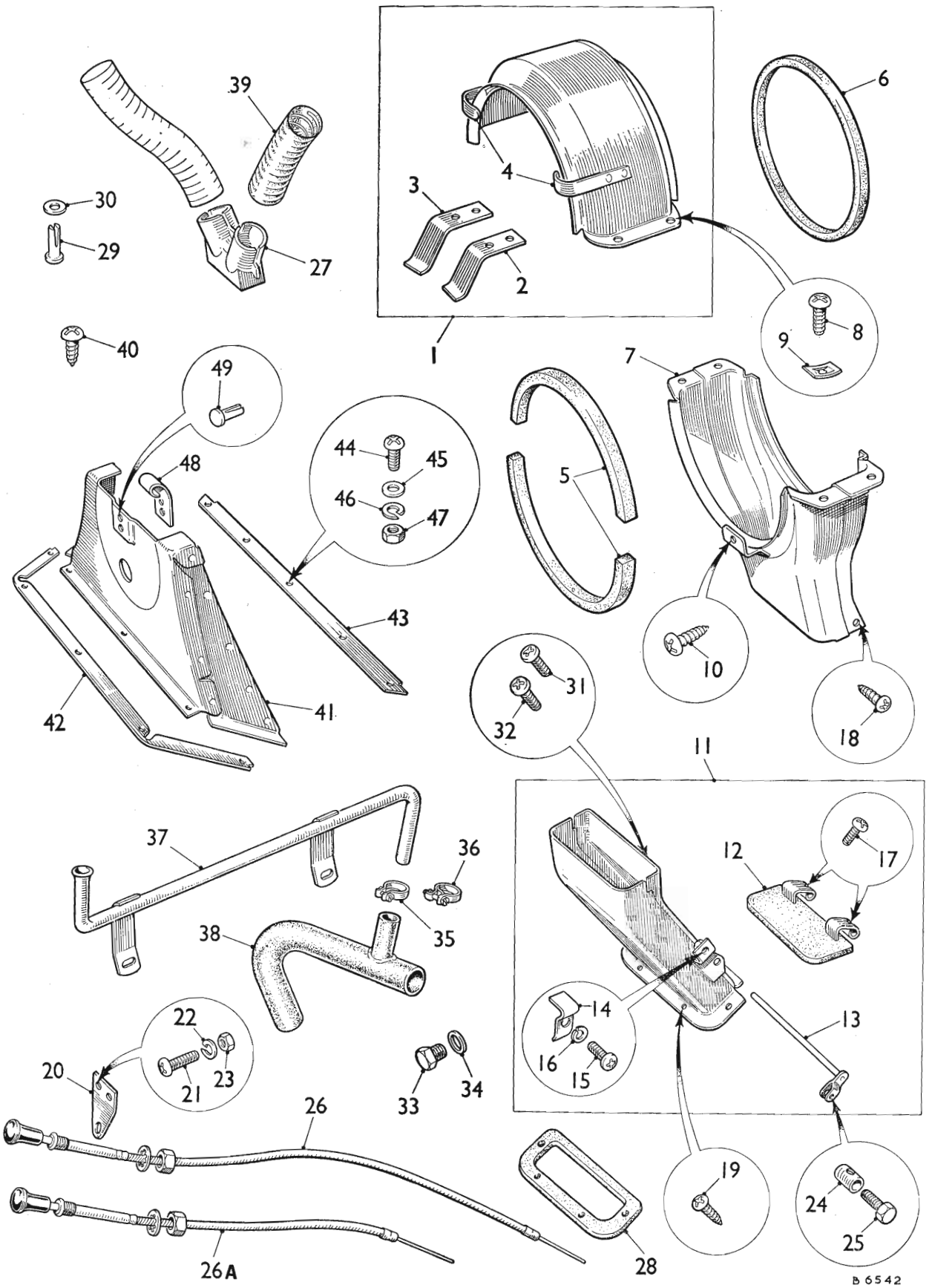
Heating and Ventilating—*continued*

DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Unit—heater	ADA 1813	1	1		
Motor	27H 975	2	1		
Cover—front	BCA 4314	3	1	(C) OE, OF, OG–501 to 149536	
Fan	27H 974	4	1		
Collet	27H 973	5	1	(C) M–AV5, M–AU5, M–AQ5– 149537 to 165482	
Nut	27H 602	6	1		
Clip—spring	27H 616	7	5	(C) OHC–130601 to 162095	
Switch assembly—rheostat	37H 748		1	(C) OJE–120783 to 162095	W.S.E. use component parts
Switch	27H 3789	8	1		
Knob	27H 1868		1	(C) OE, OF, OG–501 to ▼	W.S.E. use 4K 5888
	4K 5888		1	(C) OHC–130601 to ▼	
				(C) OJE–120783 to ▼	
	37H 736		1	(C) OE, OF, OG– ▼ to 149536	W.S.E. use 57H 5240
	57H 5240	9	1	(C) M–AV5, M–AU5, M–AQ5– 149537 to 165482	
				(C) OHC– ▼ to 162095	
				(C) OJE– ▼ to 162095	
Washer—shakeproof	†27H 1473	10	2		Correction; was 27H 1413
Grommet—switch leads	BCA 4315	11	1		
Screw	AJD 1012	12	3		Part No. change; was 27H 1867
Piece—distance	17H 1289	13	3		
Washer—plain	PWZ 103	14	6		
Washer—plain	PWZ 203	15	3	(C) OE, OF, OG–501 to 149536	
Nut	27H 976	16	3		
Grommet—motor mounting	24K 2085	17	3	(C) M–AV5, M–AU5, M–AQ5– 149537 to 165482	
Radiator	17H 903	18	1		
Clip—grille	27H 596	19	3	(C) OHC–130601 to 162095	
Screw	PTZ 603	20	2	(C) OJE–120783 to 162095	
Screw	PMZ 0312	21	1		
Washer—plain	PWZ 203	22	1		
Washer—spring	LWZ 203	23	1		
Nut	FNZ 103	24	1		
Plate—instruction	ACB 8937	25	1		

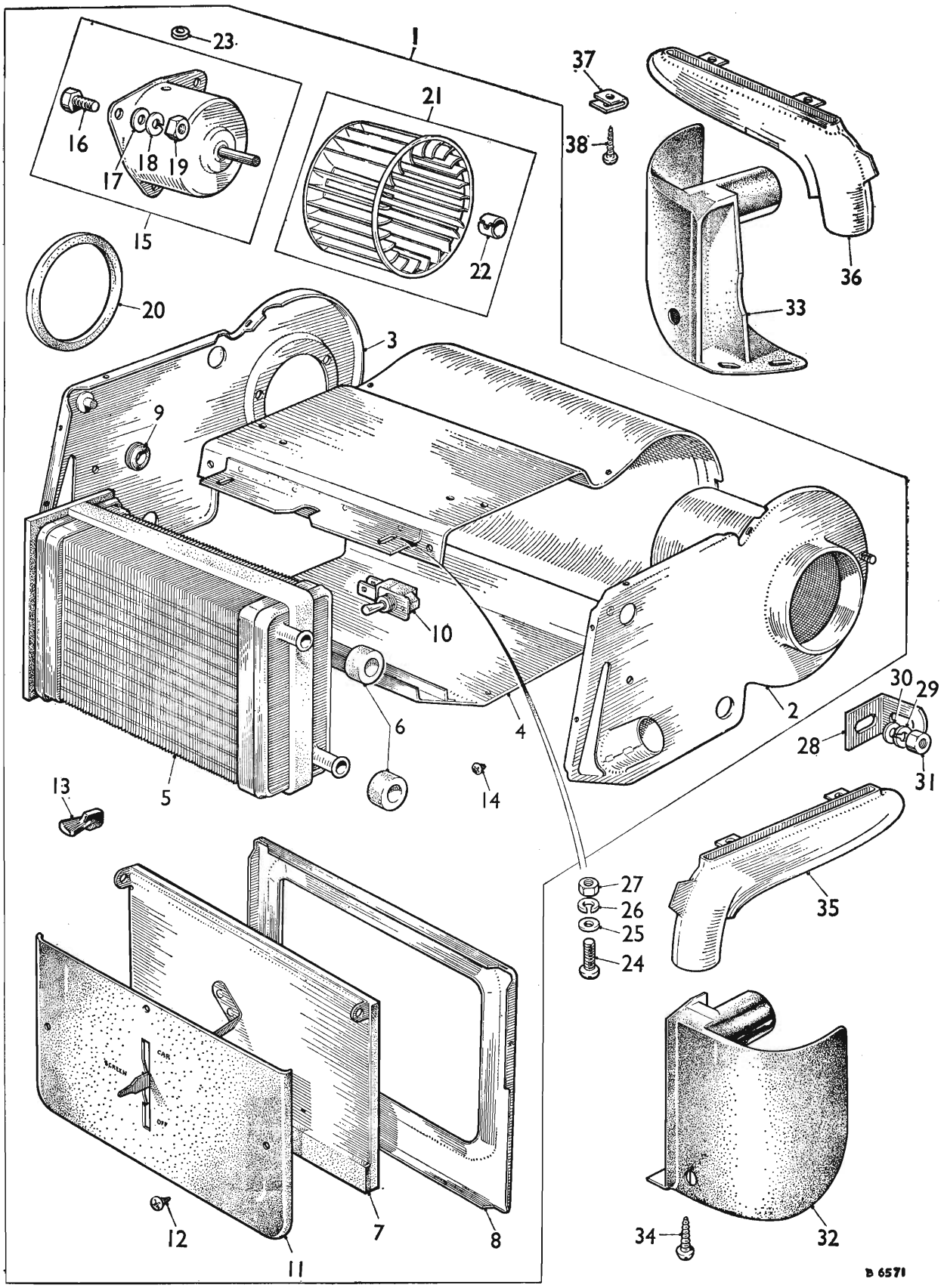

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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Heating and Ventilating—*continued*					
Kit—fresh-air conversion			1		For details reference must be made to 'Approved Accessories Salesman's Guide'
Case assembly—heater—top	ADA 3533	1	1		
Bracket—location—RH	ADA 3561	2	1		
Bracket—location—LH	ADA 3562	3	1		
Clip—heater to casing	ADA 3559	4	2		
Seal—heater case top and bottom	ADA 3536	5	2		
Seal—heater to case	ADA 3537	6	1		
Case—heater—bottom	ADA 3534	7	1		
Screw	PJZ 1004	8	4	(C) OE, OF, OG–82588 to	
Nut—spring	PFS 210	9	4	149536	
Screw	PTZ 1004	10	1	(C) M–AV5, M–AU5, M–AQ5–	
Extension assembly—heater cover	ADA 3532	11	1	149537 to 165482	
Flap—air	ADA 3553	12	1	(C) OHC–▼ to 162095	
Rod—hinge	ADA 3550	13	1	(C) OJE–▼ to 162095	
Clamp—control cable	ADA 3558	14	1		
Screw	ACC 5861	15	1		
Washer—spring	LWZ 203	16	1		
Screw—flap to hinge rod	AJD 1743 Z	17	2		
Screw	PTZ 603	18	3		
Screw	PTZ 1004	19	3		
Bracket—air control	ADA 3539	20	1		
Screw	PMZ 0308	21	2		
Washer—spring	LWZ 203	22	2		
Nut	FNZ 103	23	2		
Trunnion—flap to control cable	ADA 3538	24	1		
Screw	53K 1016	25	1		
Cable—air flow control	ADA 3598	26	1	(C) OE, OF, OG–82588 to 100257 RHD–99140 LHD	
				(C) OHC–▼ to ▼	
				(C) OJE–▼ to ▼	
Cable—air flow control	ADA 3755	26A	1	(C) OE, OF, OG–100258 RHD–99141 LHD to 149536	
				(C) M–AV5, M–AU5, M–AQ5– 149537 to 165482	
				(C) OHC–▼ to 162095	
				(C) OJE–▼ to 162095	
Adaptor—hose	ADA 3644	27	1		
Seal—extension to dash	ADA 3565	28	1		
Rivet—parcel tray	BRP 1108	29	8		
Washer	53K 3442	30	12		Part No. change; was AJD 7112
Screw	AJD 1446 PP	31	1		Not available; use ADJ 1446P
Screw	AJD 1446 P	32	1	(C) OE, OF, OG–82588 to	
Plug—radiator	ARA 615	33	1	149536	
Washer	ARA 616	34	1	(C) M–AV5, M–AU5, M–AQ5–	
Clip—hose	ACA 5119	35	1	149537 to 165482	Not available; use 8H 2963
Clip—hose	8H 2963	36	1	(C) OHC–▼ to 162095	
Pipe—outlet	ACA 5514	37	1	(C) OJE–▼ to 162095	
Hose					
Bottom	ACA 5513	38	1		
Demister—long	ADA 2637		1		
Demister—short	BCA 4171	39	1		
Screw	PTZ 1006	40	1		

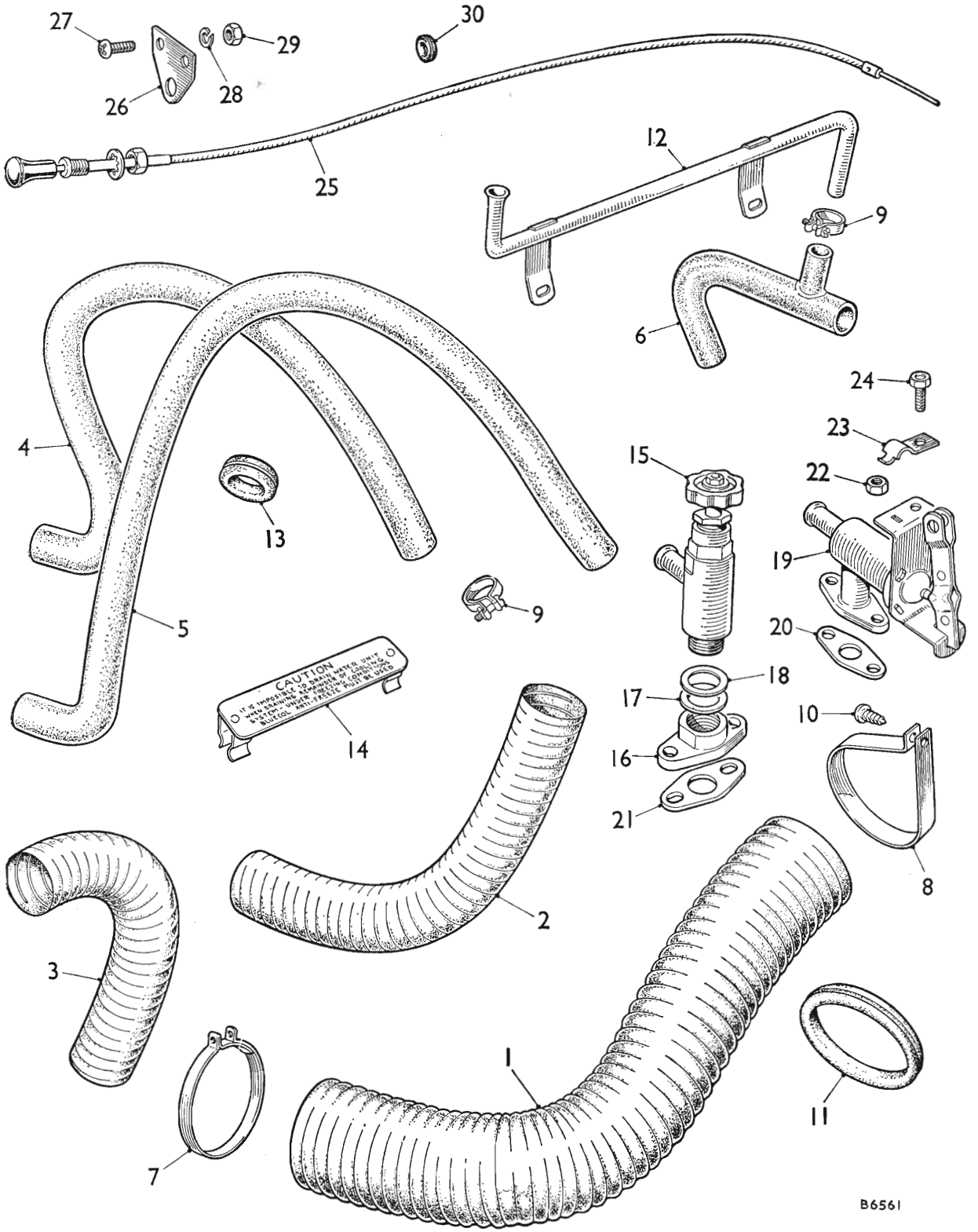
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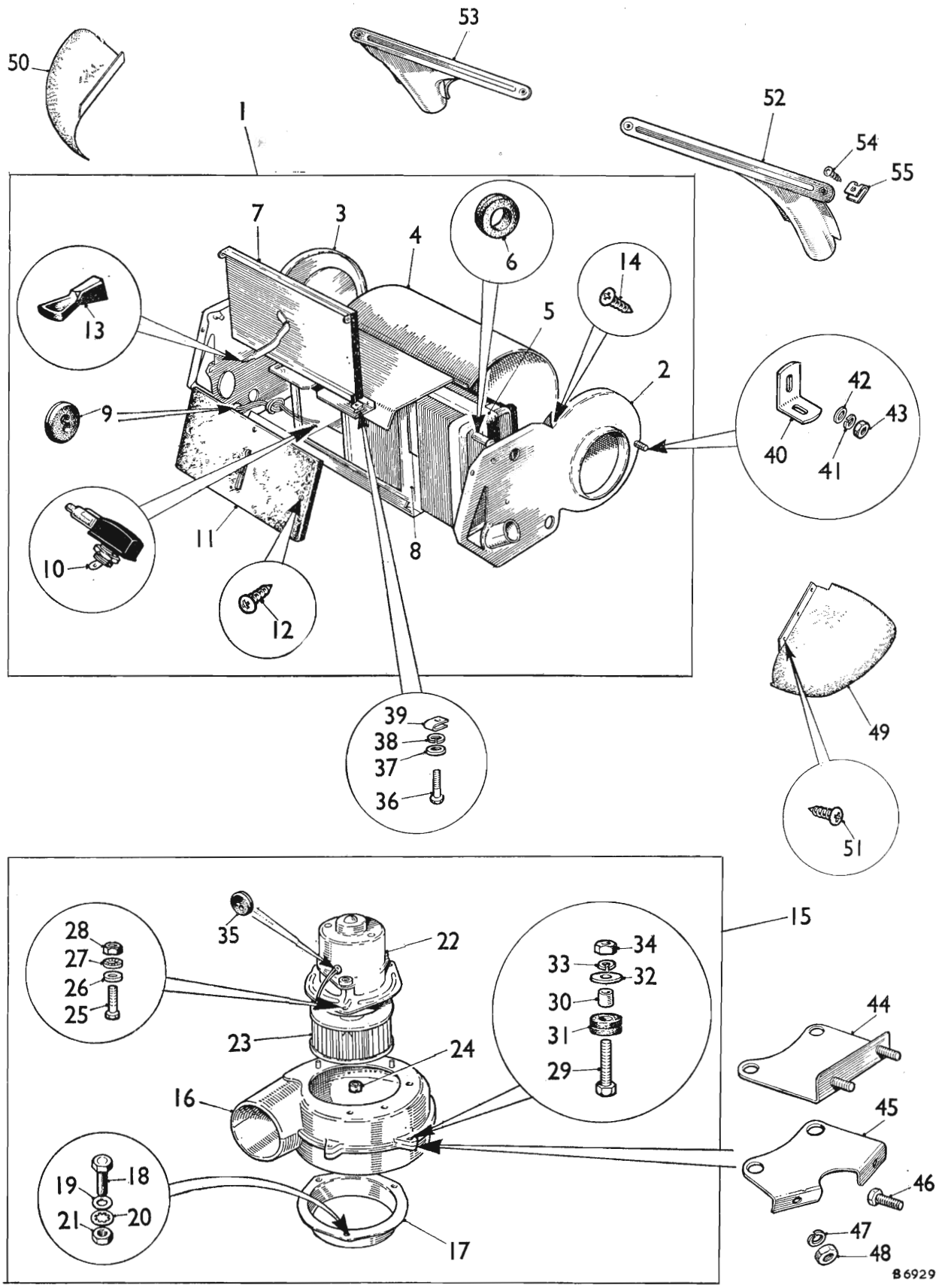
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Heating and Ventilating—*continued*					
Kit—heater masking—Pearl Grey			1		For details reference must be made to 'Approved Accessories Salesman's Guide'
Mask—heater—Pearl Grey	ADA 3597	41	1		
Plate—mask clamping—front	ADA 3592	42	1		
Plate—mask clamping—rear	ADA 3588	43	1	(C) OE, OF, OG–86439 to 149536	
Screw	PMZ 0808	44	8	(C) M–AV5, M–AU5, M–AQ5–	
Washer—plain	PWZ 103	45	8	149537 to 165482	
Washer—spring	LWZ 203	46	8	(C) OHC–▼ to 162095	
Nut	FNZ 103	47	8	(C) OJE–▼ to 162095	
Clip—heater mask	ADA 3587	48	1		
Rivet	BRP 1106	49	2		


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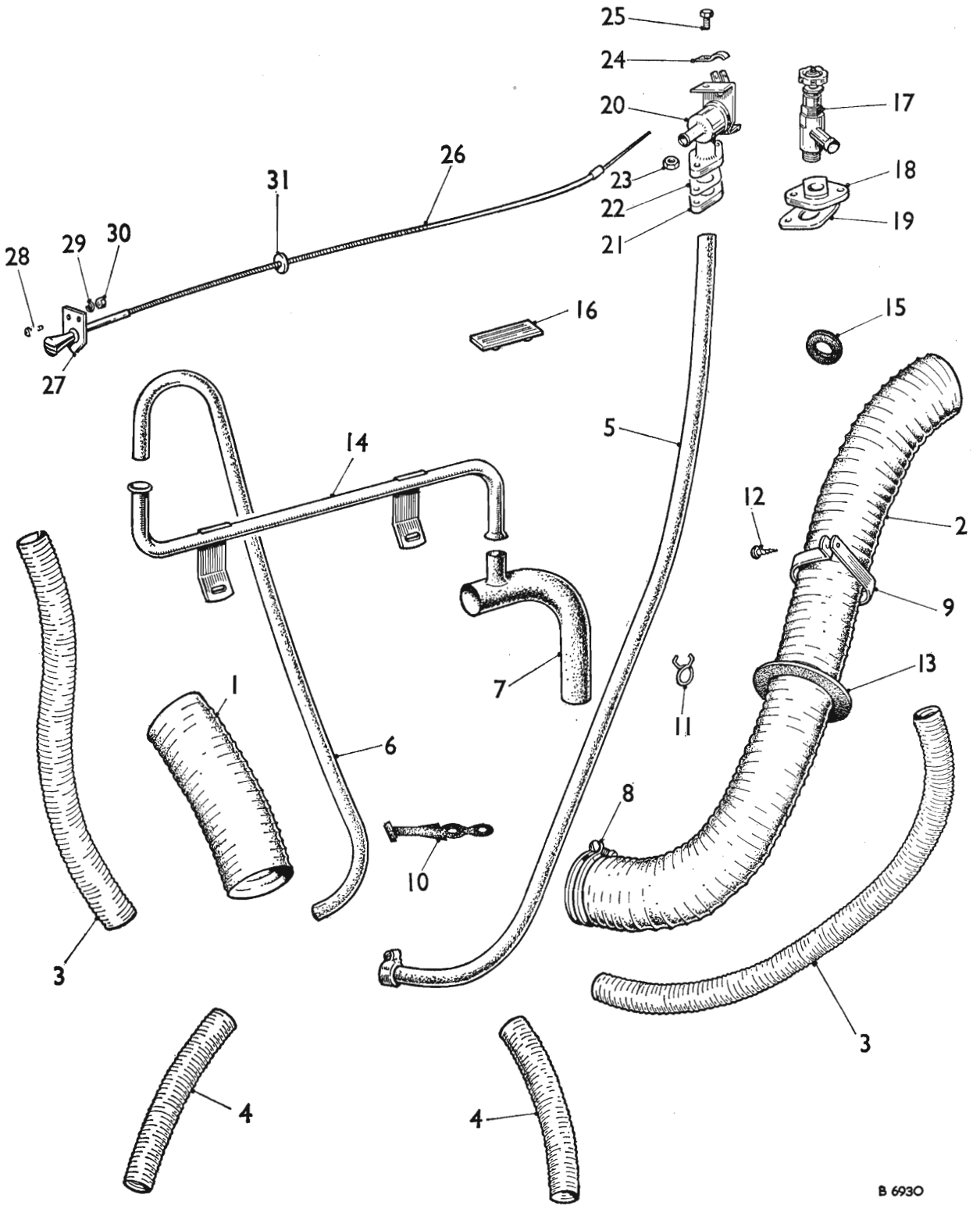
DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Heating and Ventilating—*continued*					
Kit—fresh-air heating and demisting—2·8 kw			1		For details reference must be made to 'Approved Accessories Salesman's Guide'
Heater assembly	ADA 4232	1	1		
Cover—intake side	27H 2190	2	1		
Cover—motor side	27H 2191	3	1		
Wrap	17H 8610	4	1		
Radiator—with seals	17H 8608	5	1		
Washer—heater pipe	27H 1253	6	2		
Valve—with seals	17H 8613	7	1		
Plate—valve	17H 8614	8	1		
Grommet—switch leads	17H 8615	9	1		
Switch	17H 8618	10	1		
Escutcheon	17H 8616	11	1		
Screw—escutcheon	17H 8617	12	3		
Knob	24A 151	13	1		
Screw	PJZ 602	14	18		
Motor assembly	27H 2189	15	1	(C) M–AV5, M–AU5, M–AQ5–	
Screw	27H 646	16	3	165483 on	
Washer—plain	PWZ 203	17	3	(C) OHC–162096 on	
Washer—spring	LWZ 303	18	3	(C) OJE–162096 on	
Nut	AJD 8012	19	3		
Seal	17H 8612	20	1		
Rotor assembly	17H 8108	21	1		
Ring—compression	17H 6836	22	1		
Grommet—motor leads	†7H 6924	23	1		Correction; was 17H 6924
Screw	PMZ 0308	24	2		
Washer—plain	PWZ 203	25	4		
Washer—spring	LWZ 203	26	2		
Nut	FNZ 103	27	2		
Bracket—heater mounting	ACA 8165	28	2		
Washer—spring	LWZ 204	29	4		
Washer—plain	PWZ 204	30	4		
Nut	FNZ 104	31	4		
Duct and cowl—RH	ADA 4220	32	1		
Duct and cowl—LH	ADA 4221	33	1		
Screw—duct and cowl to heater	PTZ 603	34	4		
Duct—demister—RH	AAA 3189	35	1		
Duct—demister—LH	AAA 3190	36	1		
Screw	PTP 604	37	4		
Nut	ADA 2761	38	4		


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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Heating and Ventilating—*continued*					
Hose					
Air intake	24A 1256	1	1		
Demister	ACA 8167	2	2		
Heater duct to toeboard	ACA 8168	3	2		
Inlet	14A 9973	4	1		
Outlet	ACA 8176	5	1	(C) M-AV5, M-AU5, M-AQ5-	
Bottom	ACA 5513	6	1	165483 on	
Clip				(C) OHC-162096 on	
Air intake hose to intake and heater unit	ADB 4492	7	2	(C) OJE-162096 on	
Air intake hose	14A 9982	8	2		
Water hoses	3H 2963	9	5		
Screw	PTZ 804	10	2		
Grommet—air intake hose through dash	14A 9981	11	1		
Pipe—outlet	ACA 5514	12	1	(C) M-AV5, M-AU5, M-AQ5-	
				165483 to 185308	
				(C) OHC-162096 to 178304	
				(C) OJE-162096 to 177214	
Pipe—outlet	ACA 8208	12	1	(C) M-AV5, M-AU5, M-AQ5-	
				185309 on	
				(C) OHC-178305 on	
				(C) OJE-177215 on	
Grommet—heater tube through dash	ADA 4162	13	1	(C) M-AV5, M-AU5, M-AQ5-	
Plate—instruction	ACB 8936	14	1	165483 on	
				(C) OHC-162096 on	
				(C) OJE-162096 on	
Valve—heater	ACA 5455	15	1	(C) M-AV5, M-AU5, M-AQ5-	
				165483 to 183511	
Plate—adaptor—heater valve	ACA 5456	16	1	(C) OHC-162096 to 178437	
Shim—valve adjustment—·028″ (·711 mm)	ACA 5172	17	1	(C) OJE-162096 to 177408	
Shim—valve adjustment—·014″ (·356 mm)	ACA 5173	18	1		
Valve—heater	†13H 1698	19	1		W.S.E. use 13H 4012
Valve—heater	†13H 4012	19	1		
Piece—packing	ACA 8210	20	1		
Washer—joint	2A 179	21	1		
Nut	FNZ 204	22	2		
Clamp—control cable to valve	24G 1483	23	1	(C) M-AV5, M-AU5, M-AQ5-	
Screw	53K 1016	24	1	183512 on	
Cable—heater valve control **RHD**	ACA 8192	25	1	(C) OHC-178438 on	
Cable—heater valve control **LHD**	ACA 8211	25	1	(C) OJE-177409 on	
Bracket—control cable	ADA 4304	26	1		
Screw	PMZ 0305	27	2		
Washer—spring	LWZ 203	28	2		
Nut	FNZ 103	29	2		
Grommet—control cable through dash	†AAA 740	30	1		W.S.E. use RFN 103
Grommet	†RFN 103	30	1		

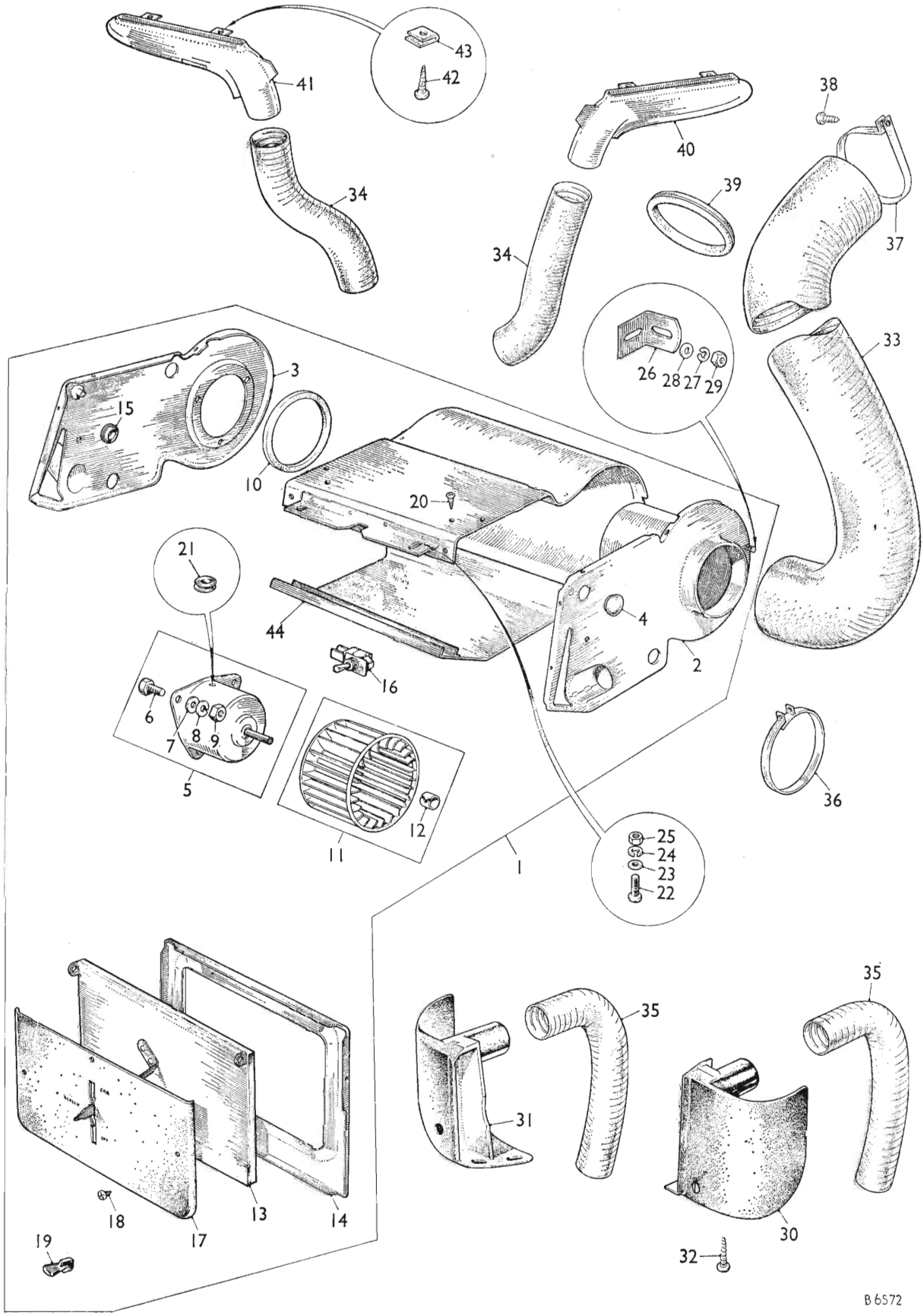

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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Heating and Ventilating—*continued*					
Kit—fresh-air heating and demisting—3·8 kw.					For details reference must be made to 'Approved Accessories Salesman's Guide'
Heater assembly	24A 1258	1	1		
Cover—intake side	27H 2190	2	1		
Cover—side	27H 2192	3	1		
Wrap	17H 8610	4	1		
Radiator—with seals	17H 8607	5	1		
Washer—heater pipe	27H 1253	6	2		
Valve—with seals	17H 8613	7	1		
Plate—valve	17H 8614	8	1		
Grommet—switch leads	17H 8615	9	1		
Switch	17H 8618	10	1		
Escutcheon	17H 8616	11	1		
Screw	17H 8617	12	3		
Knob	24A 151	13	1		
Screw	PJZ 602	14	18		
Blower unit assembly	ADA 4264	15	1		
Case	17H 819	16	1		
Plate—inlet adaptor	17H 8662	17	1		
Screw	53K 126	18	3		
Washer					
Plain	†27H 1254	19	3		
Shakeproof	†27H 1334	20	3		W.S.E. use LWN 403
Plain	†LWN 403		3		
Nut	FNZ 103	21	3		
Motor with mounting plate	7H 8387	22	1		
Rotor assembly	17H 8108	23	1		
Ring—compression	17H 6836	24	1		
Screw—motor to case	53K 126	25	3		
Washer—plain	27H 1254	26	3	(C) M-AV5, M-AU5, M-AQ5-	
Washer—shakeproof	27H 1334	27	3	165483 on	
Nut	FNZ 103	28	3		
Bolt—mounting brackets to case	HBZ 0408	29	4		
Spacer	27H 1258	30	4		
Grommet	27H 1232	31	4		
Spacer—flat	27H 1259	32	4		
Washer—spring	LWZ 204	33	4		
Nut	FNZ 104	34	4		
Grommet—motor leads	7H 6924	35	1		
Screw	PMZ 0308	36	2		
Washer—plain	PWZ 203	37	4		
Washer—spring	LWZ 203	38	2		
Nut	FNZ 103	39	2		
Bracket—heater mounting	ACA 8165	40	2		
Washer—spring	LWZ 204	41	4		
Washer—plain	PWZ 204	42	4		
Nut	FNZ 104	43	4		
Bracket—blower to valance—upper	ACA 8183	44	1		
Bracket—blower to valance—lower	ACA 8182	45	1		
Screw	HZS 0404	46	2		
Washer—spring	LWZ 204	47	4		
Nut	FNZ 104	48	4		
Duct and cowl—RH	ADA 4220	49	1		
Duct and cowl—LH	ADA 4221	50	1		
Screw	PTZ 603	51	4		
Duct—demister—RH	AAA 3189	52	1		
Duct—demister—LH	AAA 3190	53	1		
Screw	PTP 604	54	4		
Nut	ADA 2761	55	4		


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Heating and Ventilating—*continued*

DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Hose					
Heater to blower	†ACA 8179	1	1		W.S.E. use ACA 8217
Heater to blower	†ACA 8217	1	1		
Blower to radiator grille	ACA 8180	2	1		
Demister	ACA 8167	3	2		
Heater duct to toe-board	ACA 8168	4	2		
Inlet	14A 9973	5	1		
Outlet	ACA 8176	6	1		
Bottom	ACA 5513	7	1		(C) M-AV5, M-AU5, M-AQ5-165483 on
Clip					
Air intake hose	ADB 4492	8	4		
Air intake hose	14A 9982	9	1		
Inlet and outlet hoses (rubber)	ACH 8979	10	1		
Water hoses	3H 2963	11	5		
Screw—clip to valance	PTZ 804	12	1		
Grommet — air intake hose through dash	14A 9981	13	1		
Pipe—outlet	ACA 5514	14	1		(C) M-AV5, M-AU5, M-AQ5-165483 to 183309
Pipe—outlet	ACA 8208	14	1	**V, U, and Q (except E and G)**	
Grommet — heater tube through dash	ADA 4162	15	1		(C) M-AV5, M-AU5, M-AQ5-183310 on
Plate—instruction	ACB 8936	16	1		
Valve—heater	ACA 5455	17	1		
Plate—adaptor—heater valve	ACA 5456	18	1		
Shim — valve adjustment — ·028" (·711 mm)	ACA 5172	19	1		
Shim — valve adjustment — ·014" (·356 mm)	ACA 5173	19	1		
Valve—heater	†13H 1698	20	1		W.S.E. use 13H 4012
Valve—heater	†13H 4012	20	1		
Piece—packing	ACA 8210	21	1		
Washer—joint	†2A 179	22	1		W.S.E. use 88G 221
Washer—joint	†88G 221	22	1		
Nut	FNZ 204	23	2		(C) M-AV5, M-AU5, M-AQ5-165483
Clamp—control cable to valve	24G 1482	24	1		
Screw	53K 1016	25	1		
Cable—heater valve control **RHD**	ACA 8192	26	1		
Cable—heater valve control **LHD**	ACA 8211	26	1		
Bracket—control cable	ADA 4304	27	1		
Screw	PMZ 0308	28	2		
Washer—spring	LWZ 203	27	2		
Nut	FNZ 103	30	2		
Grommet — control cable through dash	†AAA 740	31	1		W.S.E. use RFN 103
Grommet	†RFN 103	31	1		


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DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
Heating and Ventilating—*continued*					
Optional Extra					
Kit—fresh-air ventilating			1		For details reference must be made to 'Approved Accessories Salesman's Guide'
Fresh-air unit assembly	ADA 4233	1	1		
Cover—intake side	27H 2190	2	1		
Cover—motor side	27H 2191	3	1		
Grommet—blind	17H 8609	4	4		
Wrap	17H 8610	44	1		
Motor assembly	27H 2189	5	1		
Screw	27H 646	6	3		
Washer—plain	PWZ 203	7	3		
Washer—spring	LWZ 303	8	3		
Nut	AJD 8012	9	3		
Seal	17H 8612	10	1		
Rotor assembly	17H 8108	11	1		
Ring—compression	17H 6836	12	1		
Valve—with seals	17H 8613	13	1		
Plate—valve	17H 8614	14	1		
Grommet—switch leads	17H 8615	15	1		
Switch	17H 8618	16	1		
Escutcheon	17H 8616	17	1		
Screw	17H 8617	18	3		
Knob	24A 151	19	1		
Screw	PJZ 602	20	18	(C) M–AV5, M–AU5, M–AQ5–	
Grommet—motor leads	7H 6924	21	1	165483 on	
Screw	PMZ 0308	22	2		
Washer—plain	PWZ 203	23	4		
Washer—spring	LWZ 203	24	2		
Nut	FNZ 103	25	2		
Bracket—unit mounting	ACA 8165	26	2		
Washer—spring	LWZ 204	27	4		
Washer—plain	PWZ 204	28	4		
Nut	FNZ 104	29	4		
Duct and cowl—RH	ADA 4220	30	1		
Duct and cowl—LH	ADA 4221	31	1		
Screw	PTZ 603	32	4		
Hose					
Air intake	24A 1256	33	1		
Demister	ACA 8167	34	2		
Duct to toeboard	ACA 8168	35	2		
Clip—air intake hose	ADB 4492	36	2		
Clip—air intake hose	14A 9982	37	2		
Screw	PTZ 804	38	2		
Grommet — air intake hose through dash	14A 9981	39	1		
Duct—demister—RH	AAA 3189	40	1		
Duct—demister—LH	AAA 3190	41	1		
Screw	PTP 604	42	4		
Nut	ADA 2761	43	4		

V, U, and Q (except E and G)

PAINTS

DESCRIPTION	Part No.	Illus. No.	Quantity	Change Point	REMARKS
PAINTS					
Beige **(Code BG.8)**					For part numbers, containers, sizes, primers, undercoats and thinners etc. refer to BMC Service Paint Scheme Book
Sandy Beige **(Code BG.3)**					
Birch Grey **(Code GR.3)**					
Platinum Grey **(Code GR.24)**					
Clarendon Grey **(Code GR.6)**					
Empire Green **(Code GN.22)**					
Dark Green **(Code GN.12)**					
Azure Blue **(Code BU.27)**				**V, U, and**	
Aluminium **(Code AL.1)**				**Q (except**	
Frilford Grey **(Code GR.5)**				**E and G)**	
Connaught Green **(Code GN.18)**					
Pearl Grey **(Code GR.10)**					
Yukon Grey **(Code GR.7)**					
Rose Taupe **(Code GR.27)**					
Dove Grey **(Code GR.26)**					
Almond Green **(Code GN.37)**					
Old English White **(Code WT.3)**					

See title-page for application

MECHANICAL DETAILS

FULL MECHANICAL DETAILS APPLICABLE TO THESE MODELS, REFERENCE SHOULD BE MADE TO THE FOLLOWING PUBLICATION:

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