

GROUP W12 WINGS & FRONT APRON (Continued)

PANEL, cover, rear wheel R.H. Assembly including (Continued)

Escutcheon	RB.4484	1
Ring, bolt securing	RB.4489	1
Ring, escutcheon securing	RB.4488	1
Washer, rubber	RB.4487	1

PANEL, cover, rear wheel L.H. assembly (as RH except panel)	9	RB.4561	1
PIPING, front wing joints (supplied in one length)	10	RB.7102	2
PIPING, cover panel rear wheel, R.H.		RB.4514	1
PIPING, cover panel, rear wheel, L.H.		RB.4515	1
PLATE, angle mud flap	11	RB.2548	2
PLATE, reinforcement mud flap	12	RB.2549	2
PLATE, retainer, fuel filler, seal assembly	13	127/319	1
PLATE, striker, dowel detachable panel	14	RB.4506	2
PLATE, striker, dowel detachable panel	15	RB.4508	2
RING, rubber, fuel pipe seal	16	RB.2557	1
RIVET, panel, dowel striker plate		KB.2462	16
SCREW, binding head 2BA fuel filler door lift lock and mud flap attachment		CS.30541/Z	13
SCREW, binding head, 2BA, mud flap attachment		CS.30543/Z	10
SCREW, binding head, 2BA, stay wings to valance		CS.30545/Z	4
SCREW, binding head, 2BA, wings to valance		CS.30542/Z	8
SCREW, binding head, 2BA, hinge to filler door		CS.30102/Z	4
SCREW, binding head, 2BA, seal, fuel filler door		CS.30102/Z	6
SCREW, hex. head .250" dia. wing retaining		CS.30320/Z	16
SCREW, hex. head .250" dia. wing retaining		CS.30322/Z	6
SEAL, rubber, fuel filler door	17	RB.2559	1
STAY, front wing to valance, R.H.	18	RB.3824	1
STAY, front wing to valance, L.H.		RB.3825	1
WASHER, fibre, fuel filler door lift	19	227/259	1
WASHER, lock, 2BA, fuel filler door lift		CS.32056/Z	2
WASHER, lock, 2BA, fuel filler door catch		CS.30232/Z	3
WASHER, plain, mud flap attachment		CS.6554/Z	8
WASHER, plain, fuel filler door lift		227/260	1
WASHER, special .250" dia. wing retaining	20	RB.2945	22
WASHER, spring, 2BA, mud flap, wing to valance & stay		CS.6706/Z	36
WASHER, spring, wing retaining		CS.6708/Z	22

NOTE: Ø Used when high type wing is fitted. In this case the least distance between the top of the wing arch and the top of the bonnet side plate is not greater than $\frac{5}{8}$ "

* Used when lowered front wing is fitted. In this case the least distance between the top of the wing arch and the top of bonnet side plate is one inch.

GROUP W.13 WINDSCREEN WASHER.

ADAPTOR, discharge valve mounting	1	RD.6287	2	X
BOLT, 2BA, bottle to bracket	x9	K.101/Z	3	
BOLT, .250" dia. clip, piping	x10	KA.202/Z	3	W
BOLT, .250" dia. clip piping		KA.202/Z	1	X
BRACKET, support, top, bottle (RC)	3	RD.5514	1	W
BRACKET, support, lower bottle (RC)	4	RD.5515	1	W
BRACKET, support, top, bottle (RC)		RD.5912	1	xW
BRACKET, support, lower, bottle (RC)		RD.5913	1	x
BRACKET, support, top, bottle		RD.6761	1	X
BRACKET, support, top, bottle, (LC)		RE.10570	1	W
BRACKET, support, lower, bottle (LC)		RE.10571	1	W
BRACKET, support, lower, bottle		RD.5913	1	X
CLIP, piping to dash centre panel	5	RD.5295	3	W
CLIP, piping to dash centre panel (RC)		RD.5295	4	X
CLIP, piping to dash centre panel (LC)		RD.5295	5	X
CLIP, piping to dash centre panel		RD.6082	2	xW
CLIP, piping to dash centre panel (LC)		RD.6082	2	W
FILTER, discharge valve assembly, consisting of	6	RD.6286	2	X
Cap		RD.6289	1	
Hose, union connection		RD.6292	1	
Tube, filter		RD.6291	1	
Union		RD.6288	1	
GROMMET, discharge valve mounting	7	D.74723	2	X
JAR, glass	8	R.4139	1	X
JOINT, filter union	x83	KB.1097	2	X
NOZZLE, discharge assembly	9	R.4113	1	
NUT, 2BA, bottle to bracket bolt	x24	K.4307/Z	3	
NUT, .250" dia. clip, piping	x24	K.4310/Z	3	W
NUT, 2BA, clip piping to centre panel	x21	K.4006/Z	2	xW
NUT, 2BA, clip piping to centre panel (LC)		K.4006/Z	2	W
NUT, 2BA, control bracket to grab handle bracket	10	CS.5506/Z	2	
PIECE, distance, windscreen nozzle	11	RD.6240	2	W
PIECE, 'tee'	12	R.4121	1	
SCREW, 2BA, cheesehead, contact bracket to grab handle bracket	13	CS.7153/Z	2	
SCREW, clip, piping	x46	K.1907/Z	2	xW
SCREW, clip, piping (LC)		K.1907/Z	2	W
SCREW, sheet metal No.4, clips (RC)		CS.31020/Z	3	X
SCREW, sheet metal No.4 clips (LC)		CS.31020/Z	4	X
SUPPORT, glass jar to dash	14	R.4140	1	
VALVE, control facia	15	R.4120	1	
WASHER, windscreen assembly (RC) consisting of		RE.10589(A)		W
Hose, delivery pump to tee piece		RD.5510	1	
Hose, delivery, tee piece to RH nozzle		RD.5512	1	
Hose, delivery, tee piece to LH nozzle		RW.5513	1	
Hose, suction, switch to manifold		RD.5511	1	
Hose, suction, switch to pump		RD.5516	1	
Reservoir and pump		RF.6351	1	

GROUP W13 (Continued overleaf)

GROUP W13 WINDSCREEN WASHER (Continued)

WASHER, windscreen assembly (RC) as above, except		RE.10589(OB)		xW
Hose, delivery pump, to tee piece		RD.5524	1	
Hose, delivery, tee piece to RH nozzle		RD.5527	1	
Hose, delivery, tee piece to LH nozzle		RD.5526	1	
Hose, suction, switch to pump		RD.5909	1	
WASHER, windscreen assembly (RC) as above except		RD.5947(A)	1	X
Adaptor (additional)		RD.6287	2	
Filter discharge valve, assembly (additional)		RD.6286	2	
WASHER, windscreen assembly (LC) consisting of		RE.10589(B)	1	W
Hose, delivery, pump to tee piece		RD.5524	1	
Hose, delivery, tee piece to RH nozzle		RD.5527	1	
Hose, delivery tee piece to LH nozzle		RD.5526	1	
Hose, suction, switch to manifold		RD.5525	1	
Hose, suction, switch to pump		RD.5528	1	
Reservoir and pump		RF.6351	1	
WASHER, windscreen assembly (LC) as above except		RD.5947(B)	1	X
Adaptor (additional)		RD.6287	2	
Filter, discharge valve, assembly (additional)		RD.6286	2	
WASHER, flat .375" adaptor	x83	KB.1078	2	X
WASHER, 2BA, bottle to bracket	x87	K.9006/Z	3	
WASHER, 2BA spring clip piping	x87	K.9006/Z	2	xW
WASHER, 2BA spring clip piping (LC)	x87	K.9006/Z	2	W
WASHER, spring, .250" dia, clip piping	x87	K.9008/Z	1	X
WASHER, spring, .250" dia, clip piping		K.9008/Z	3	W
WASHER, spring, 2BA. control to grab handle bracket	16	CS.6706/Z	2	

NOTE: x When oil bath air cleaner is fitted.

GROUP W14 MOULDINGS - APPLIED.

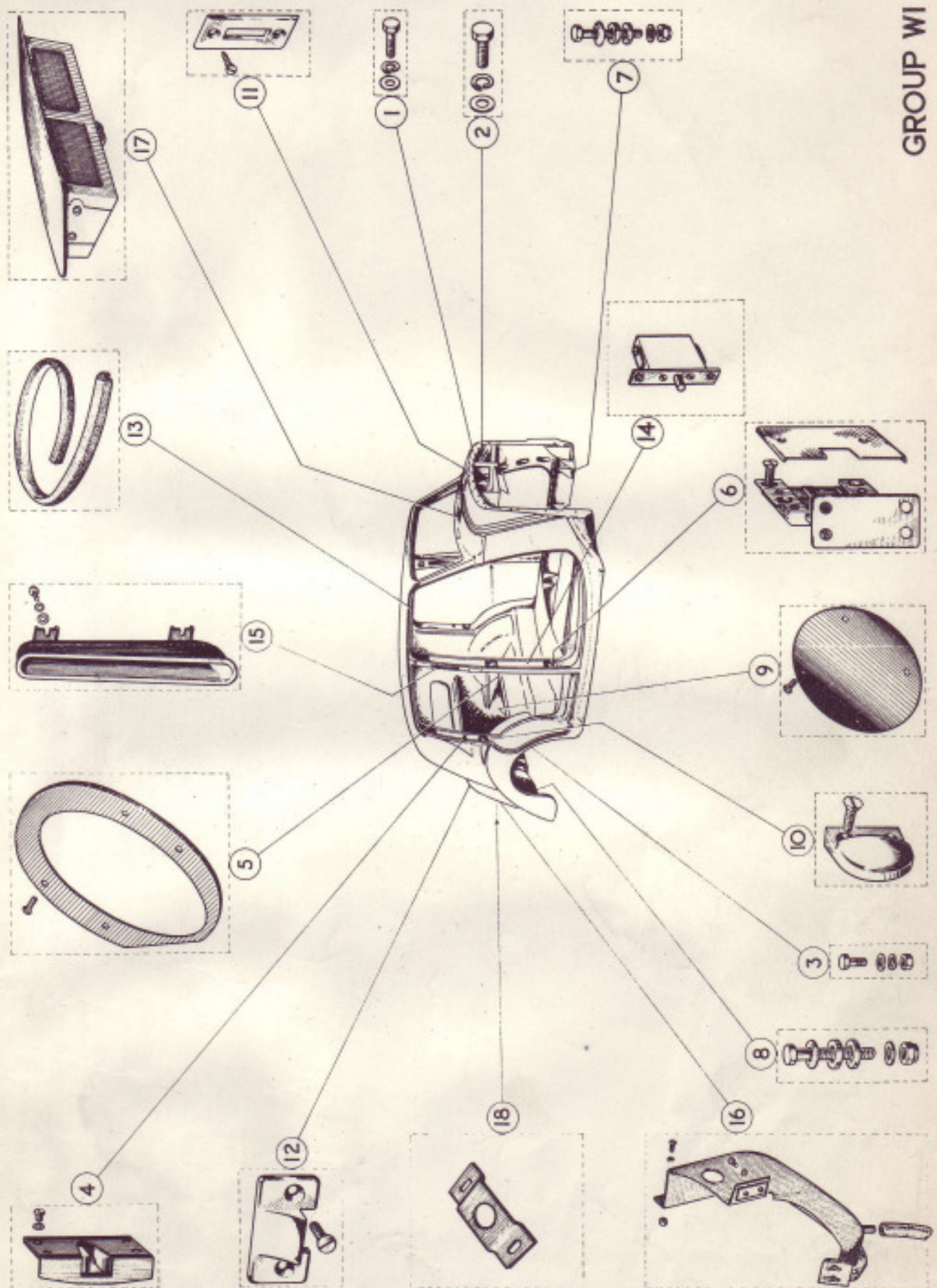
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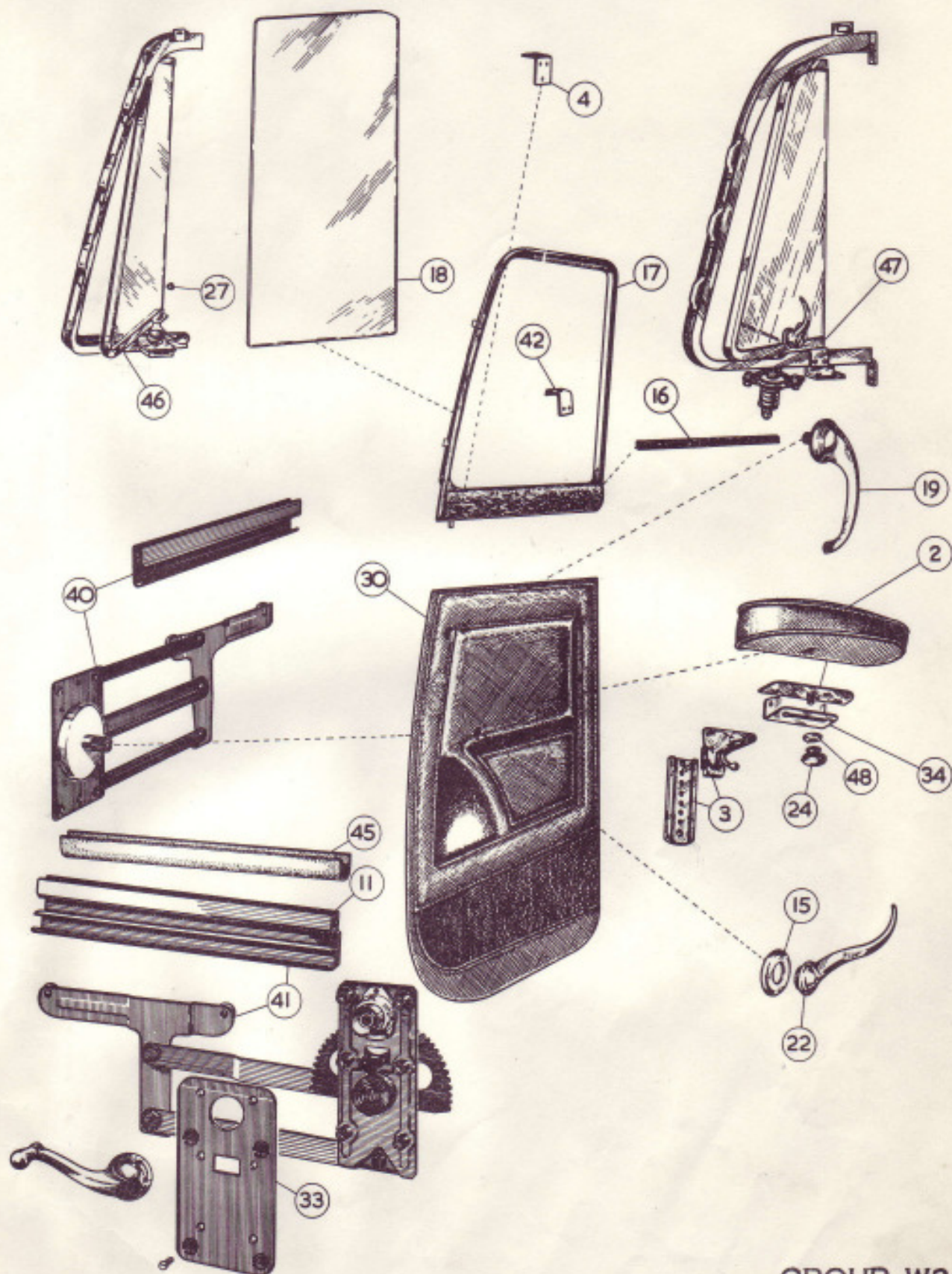
BOLT, special moulding attachment	1	RB.5025	16	
ESCUTCHEON, front door, RH	2	RB.5740	1	
ESCUTCHEON, front door, LH		RB.7300	1	
MOULDING, centre pillar	3	RB.2575	2	
MOULDING, door front	4	RB.2576	2	
MOULDING, door rear	5	RB.2577	2	
MOULDING, scuttle panel RH	6	RB.2584	1	
MOULDING, scuttle panel LH		RB.2585	1	
MOULDING, tonneau, RH	7	RB.2582	1	
MOULDING, tonneau, LH		RB.2583	1	
MOULD with escutcheon, door rear, RH	8	RB.2570	1	
MOULD with escutcheon, door rear, LH		RB.2571	1	

GROUP W14 (Continued overleaf)

GROUP W14 MOULDINGS - APPLIED (Continued)

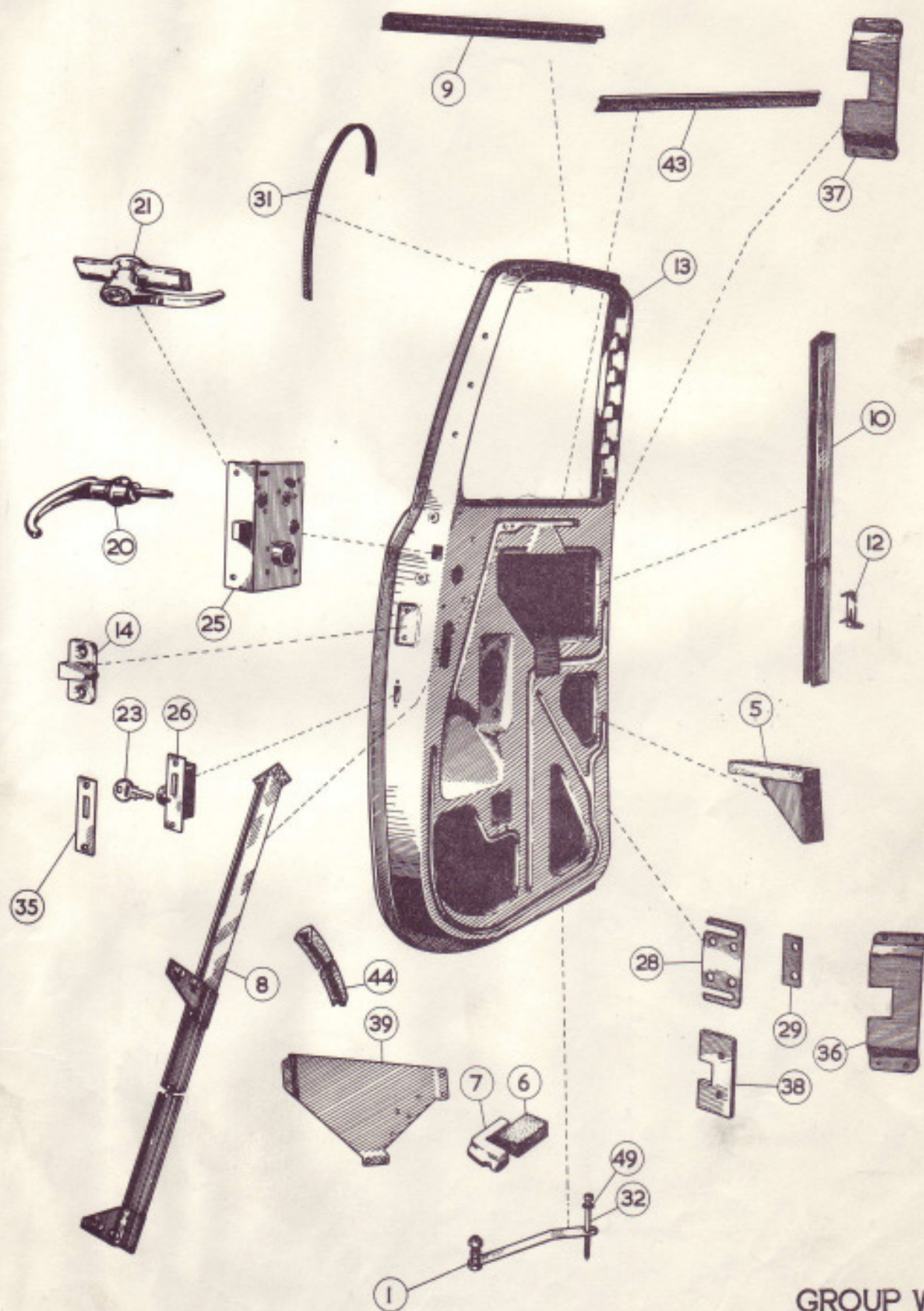
NUT, 2BA, hex.head	9	CS.5506/Z	16
NUT, special assembly	10	RB.5760	2
SCREW, countersunk head, 2BA x .375	11	CS.30561/E	4
SCREW, set, Hex.head 2BA x .300	x54	KC.151/Z	14
STUD, moulding, centre pillar	12	CS.3709/Z	2
WASHER, 2BA, Shakeproof	13	CS.32080/Z	4
WASHER, special	14	RB.3748	14
WASHER, Thackery	15	CS.6753/Z	30





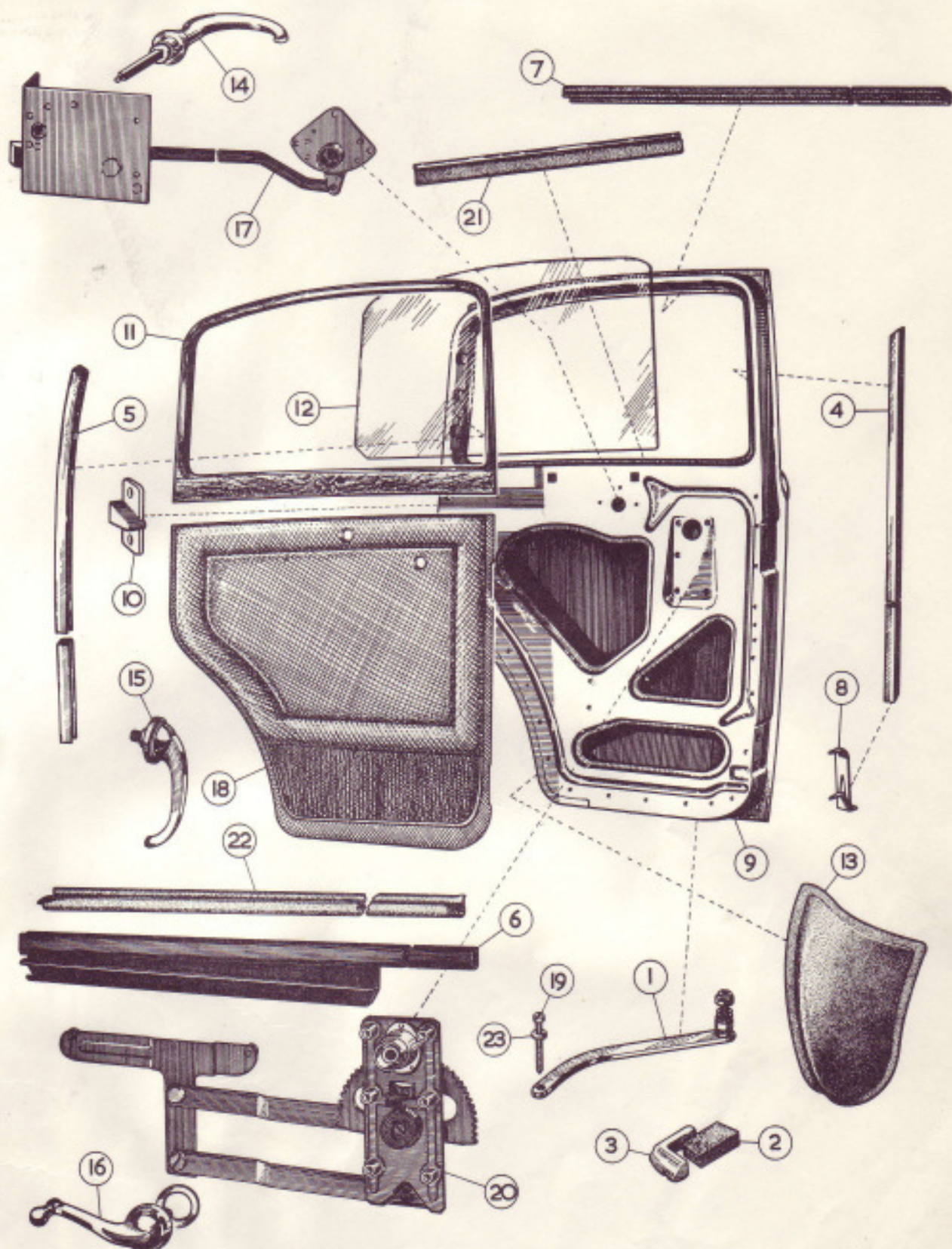
GROUP W2





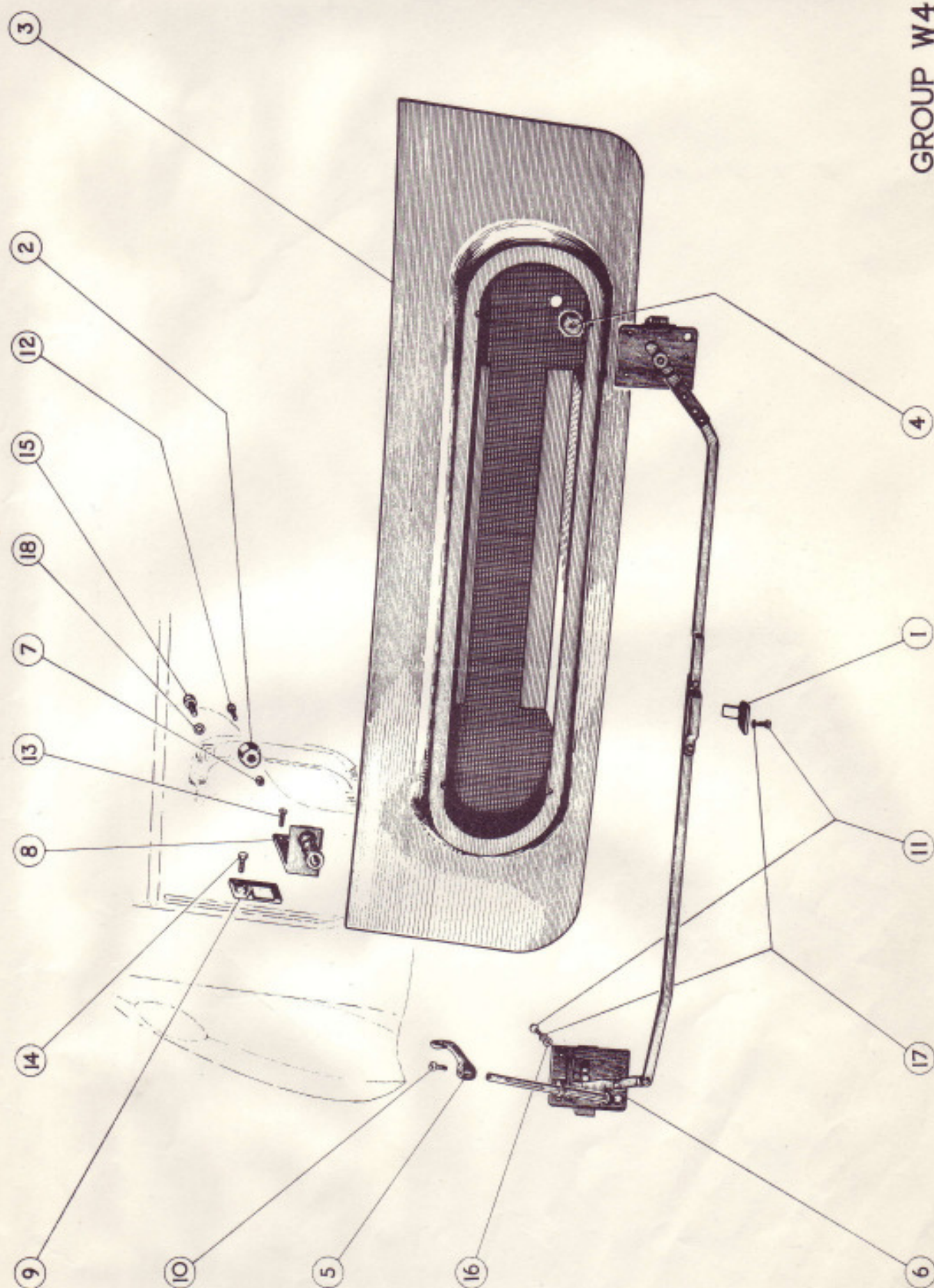
GROUP W2

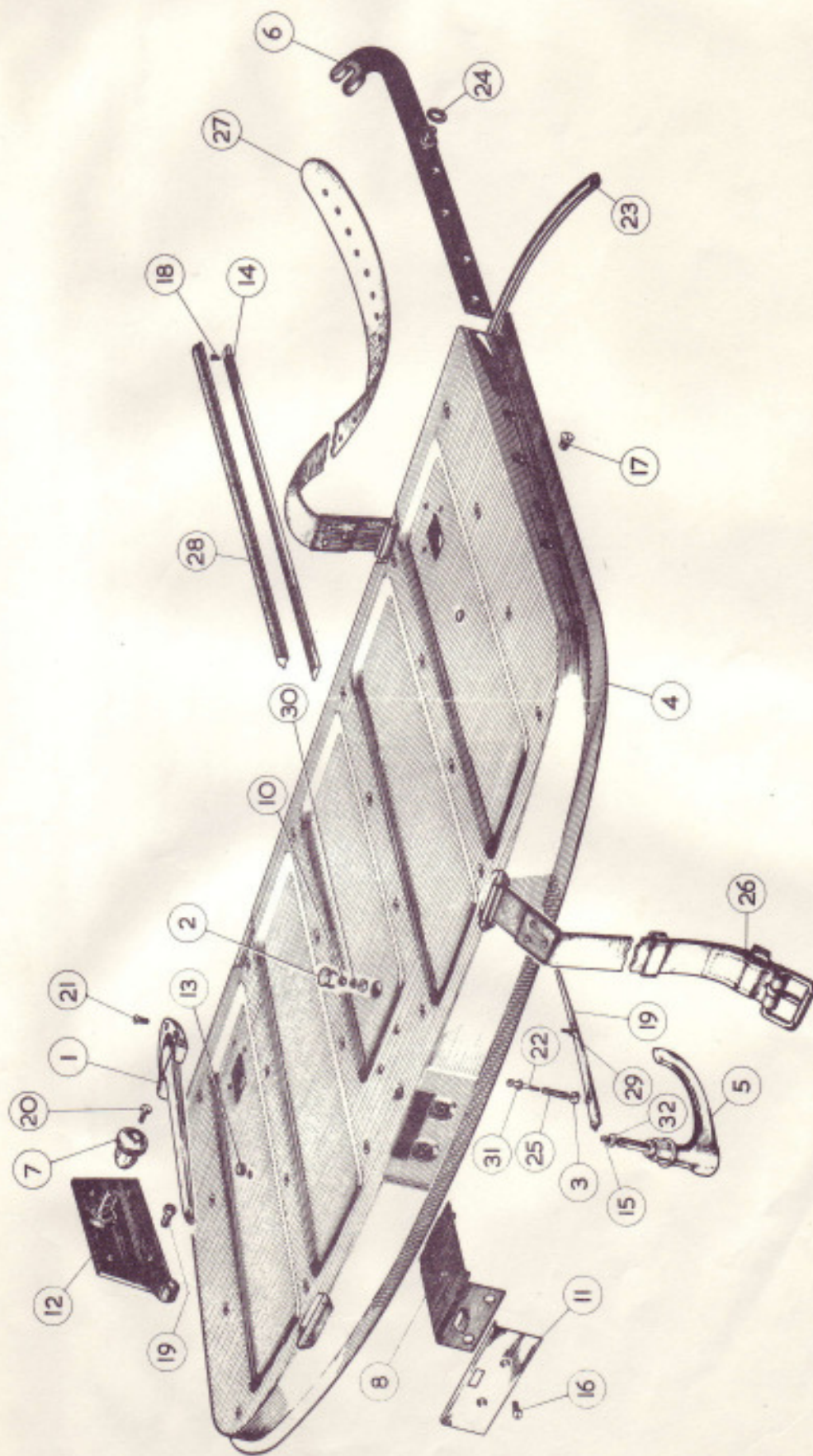


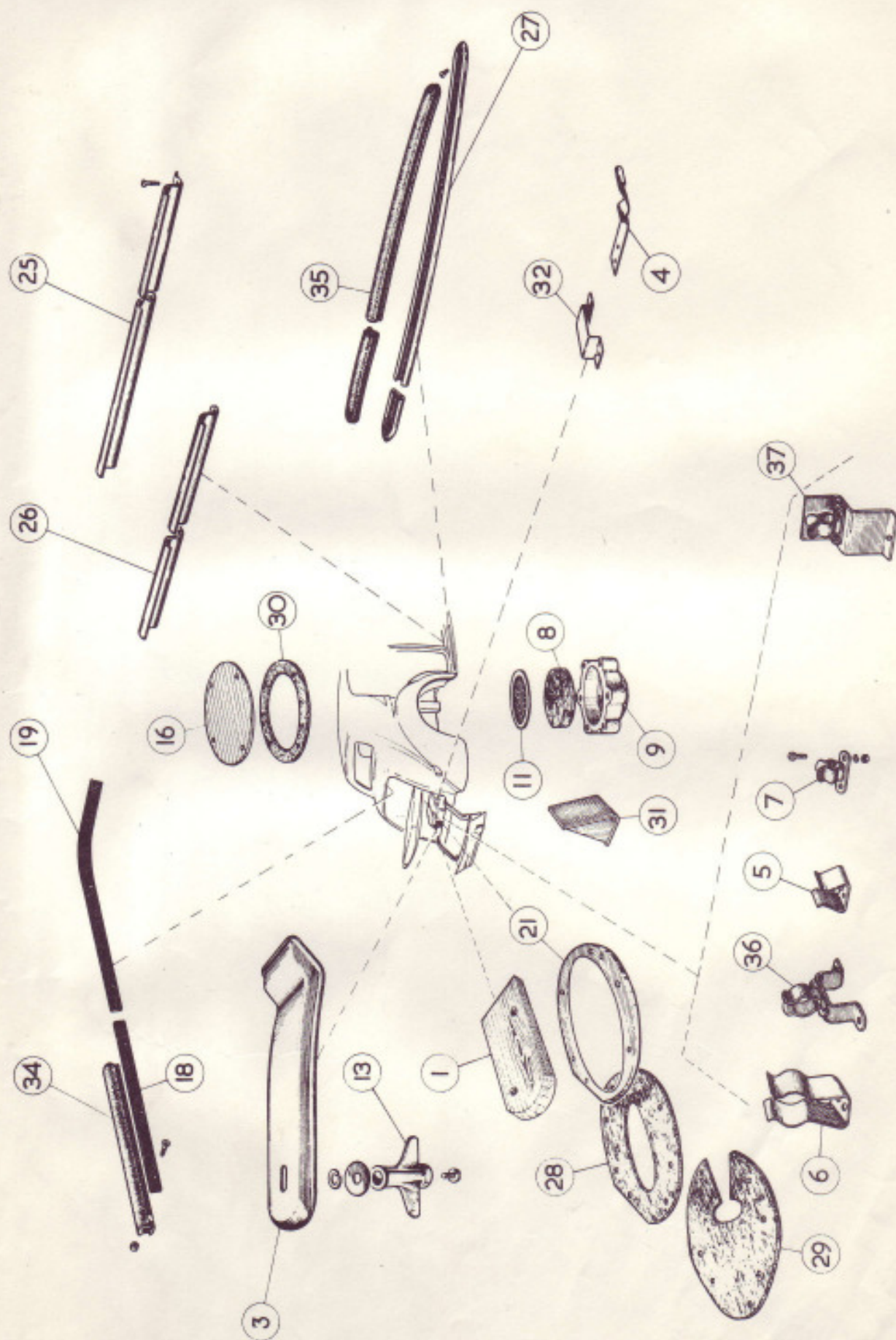


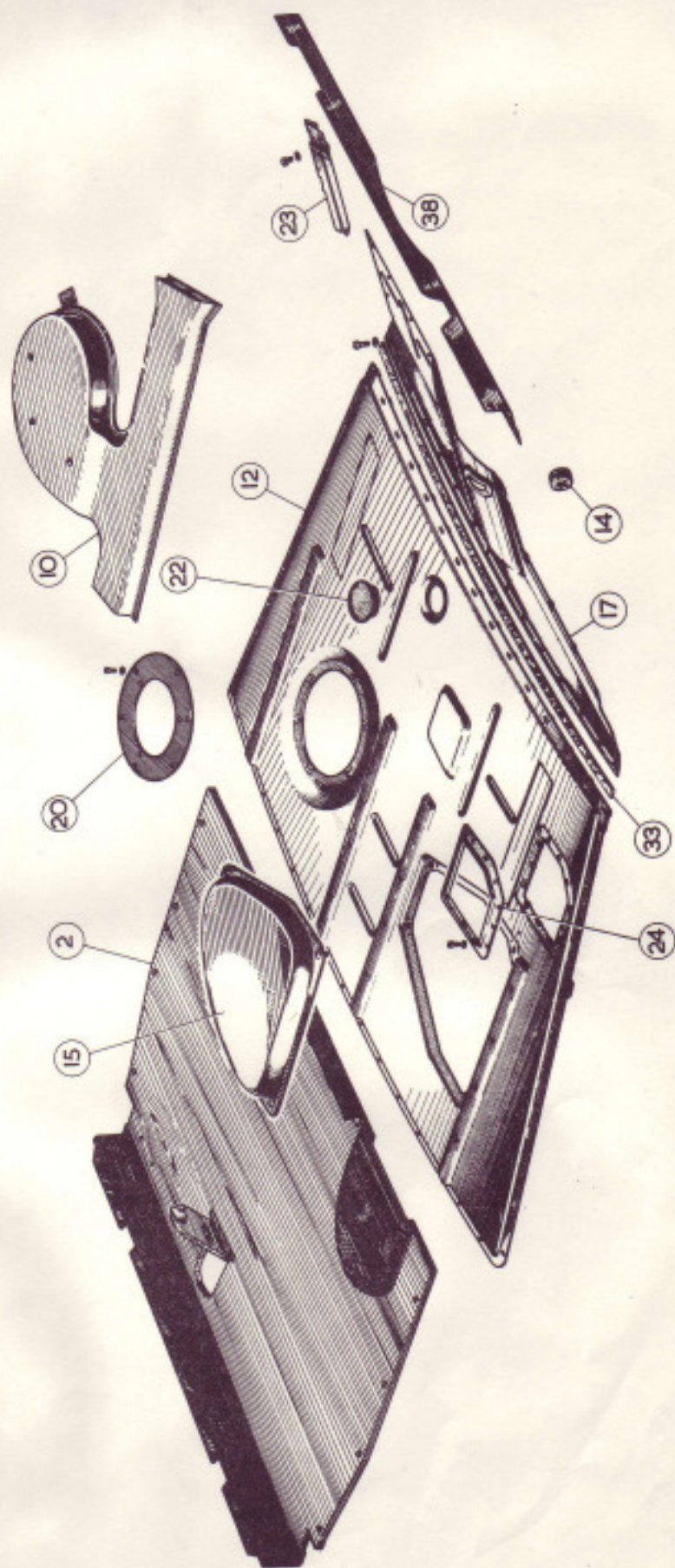
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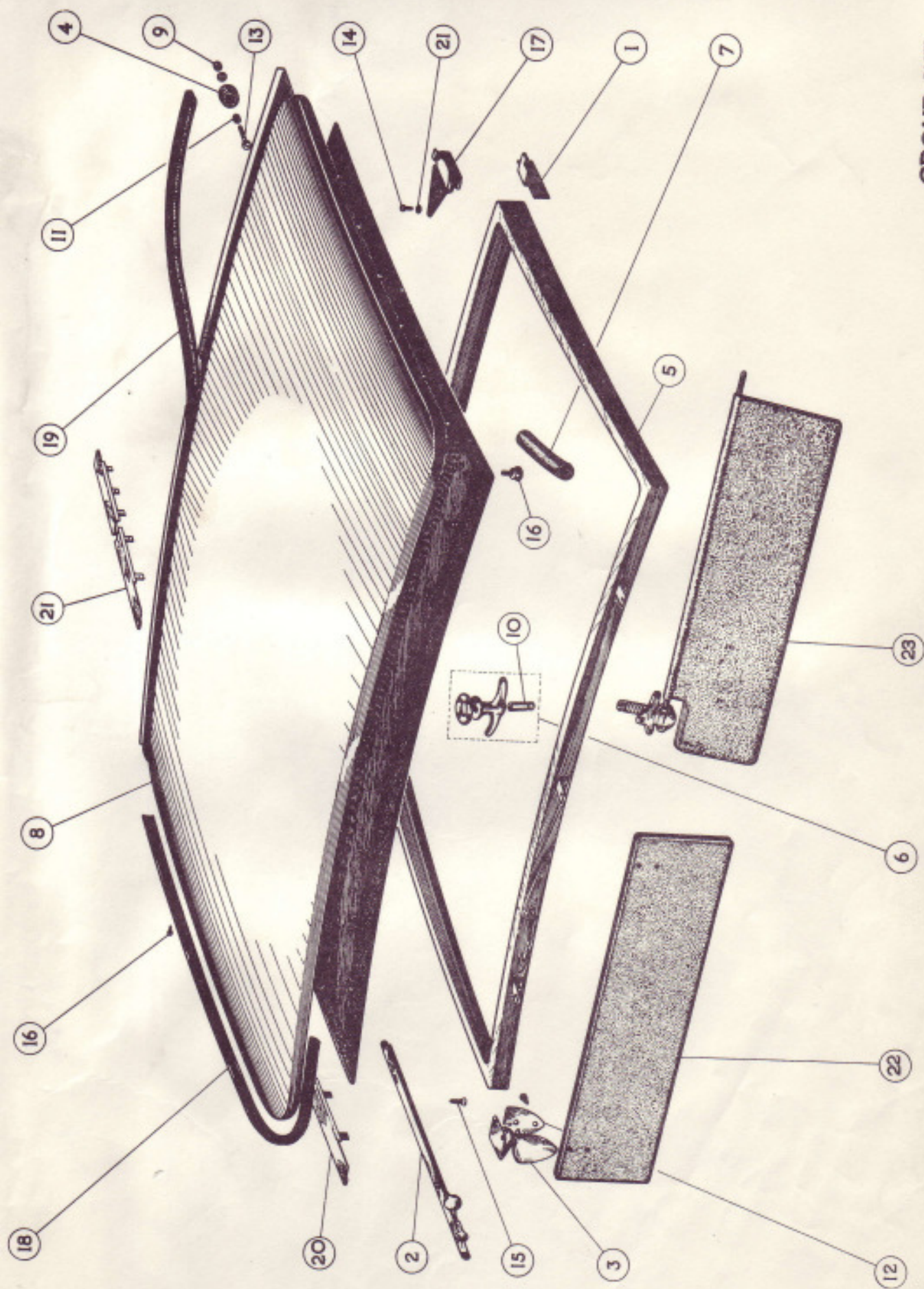


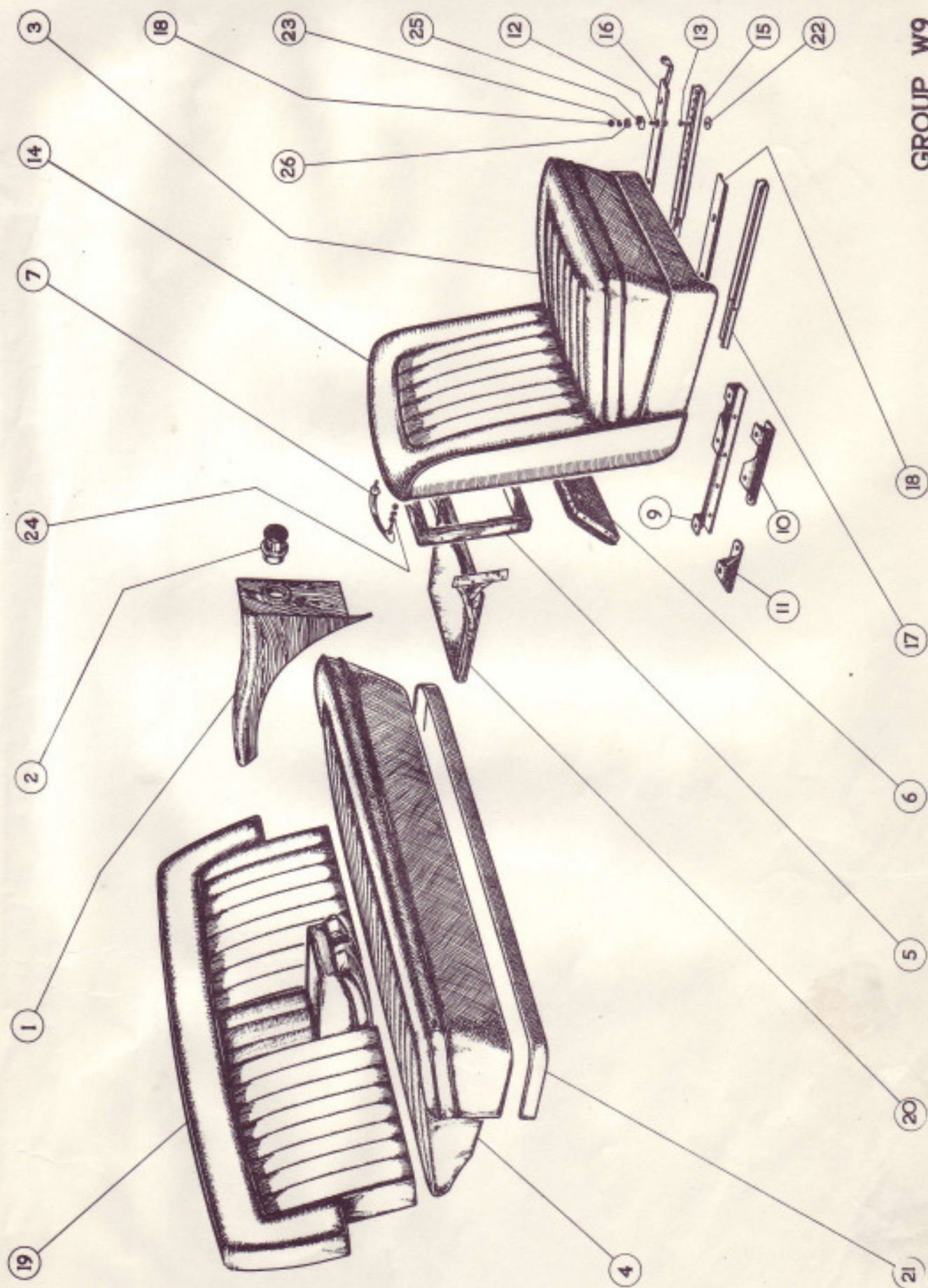


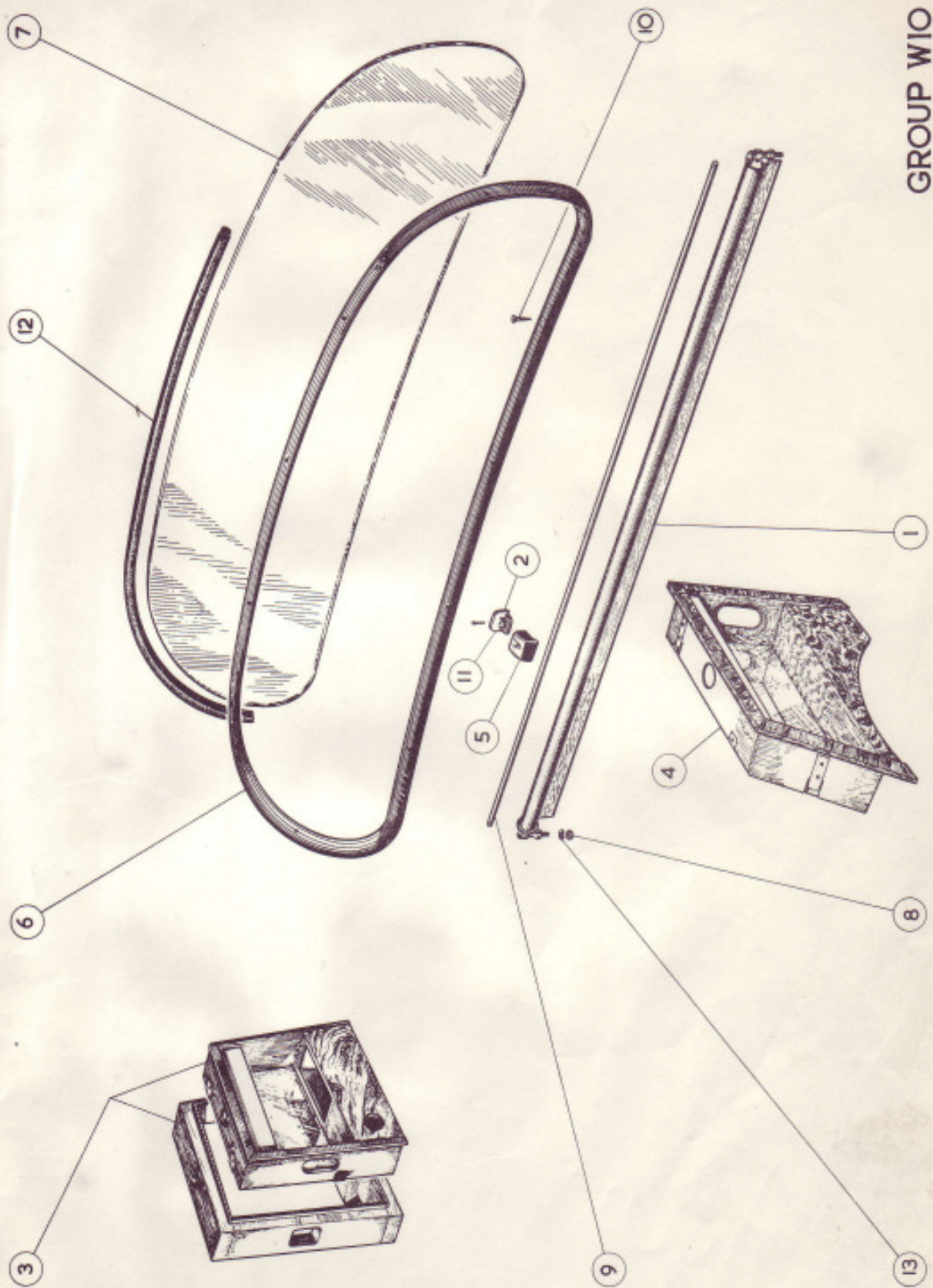


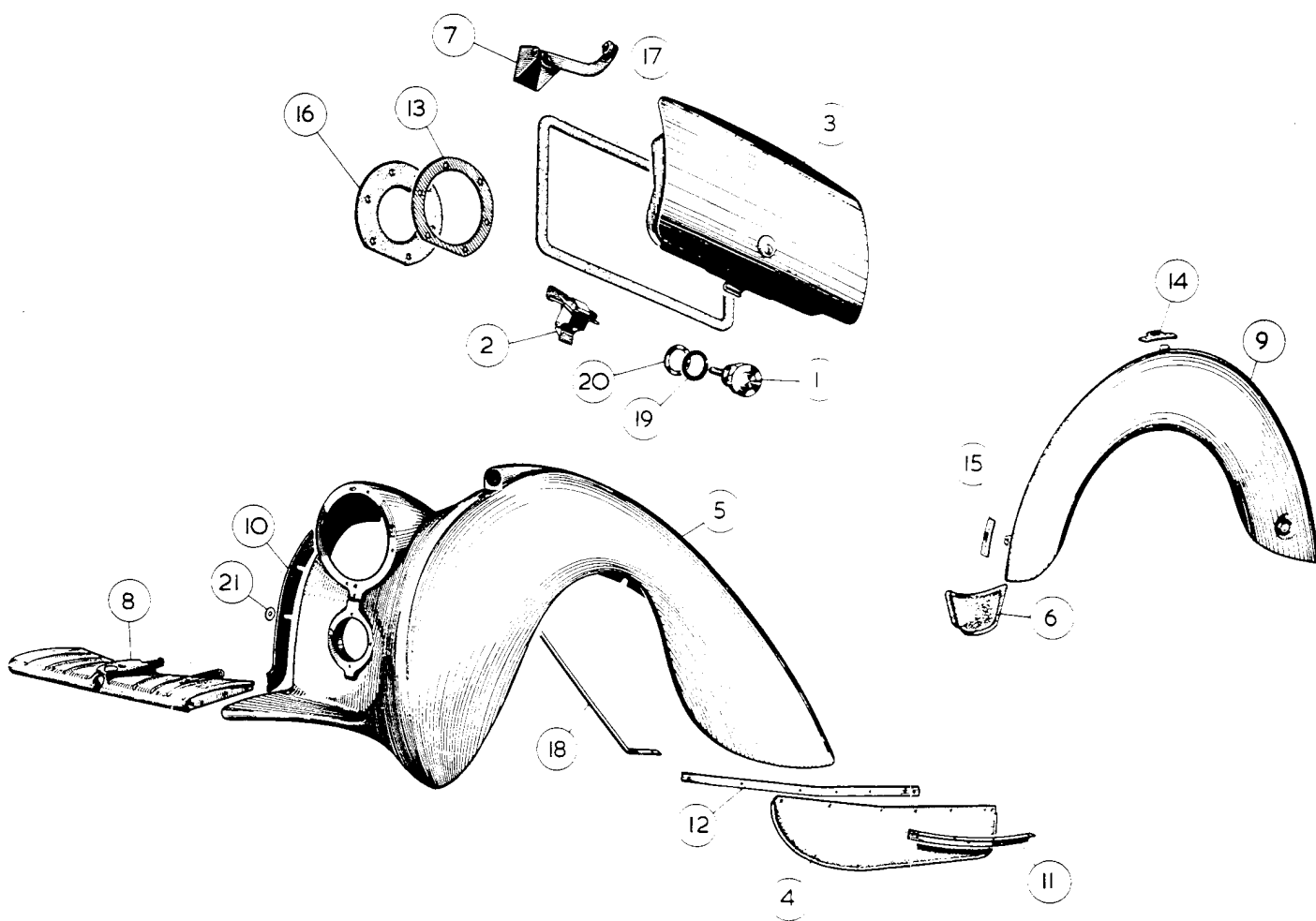






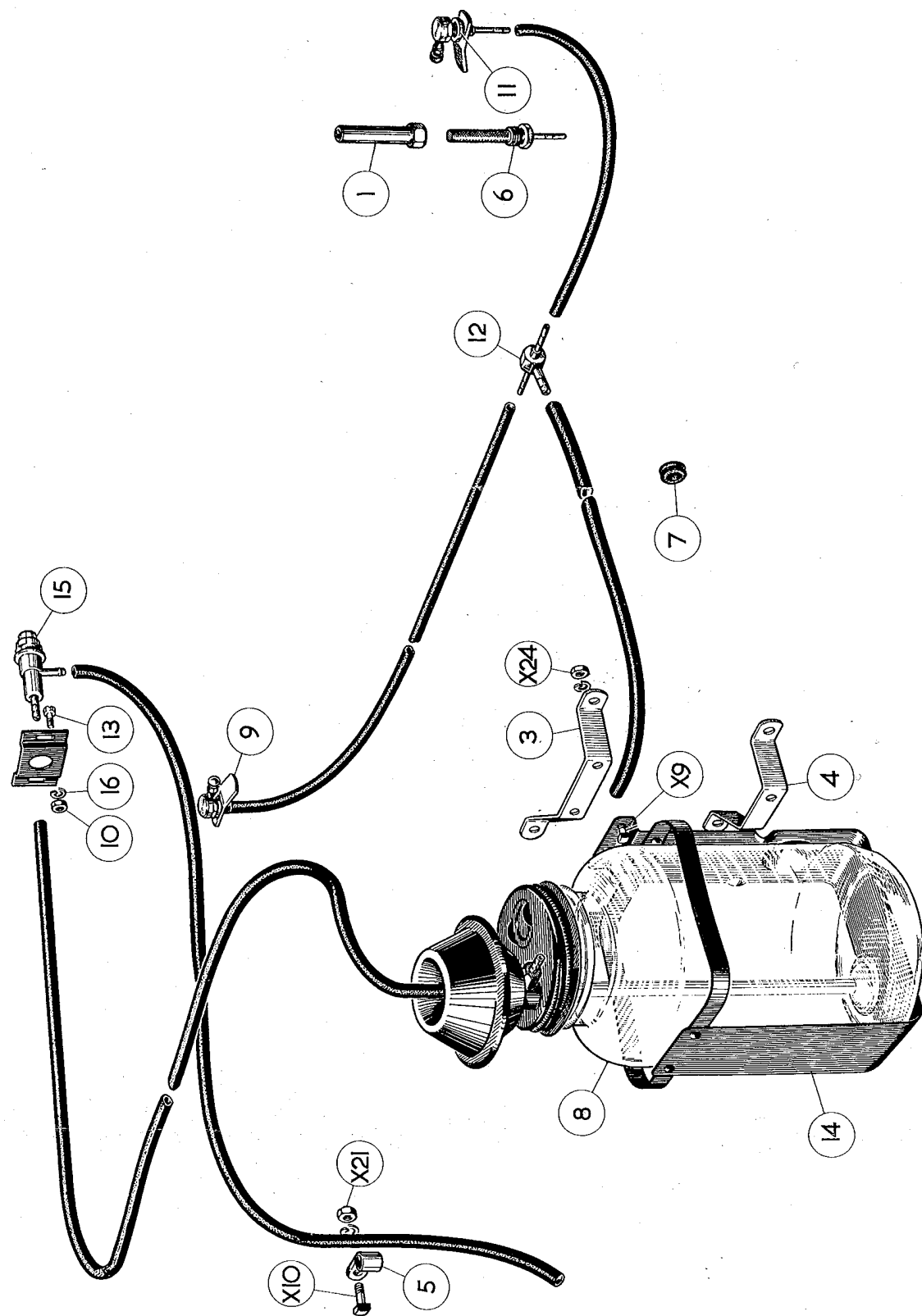


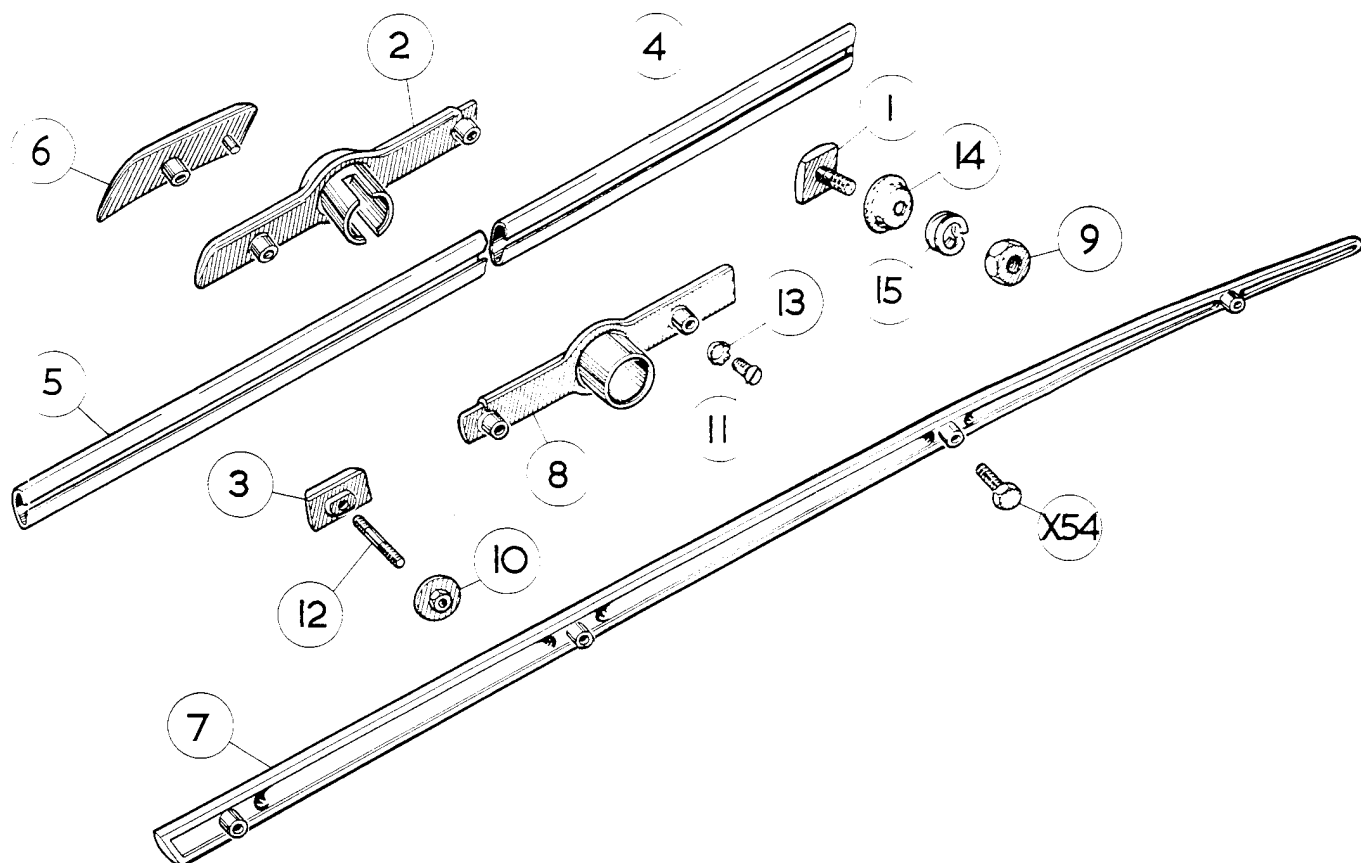




GROUP W12







GROUP W14

