



206

TU3JP

Tipo	KFX
Ubicación	Delantero Transversal
Nro. Cilindros	4
Cilindrada (cc.)	1360
Relación de Compresión	10,2 : 1
Potencia (CV. a r.p.m.)	75 a 5500
Par Máximo (kgm. a r.p.m.)	11,5 a 3400
Diámetro Cilindro (mm.)	75
Carrera Pistón o Recorrido (mm.)	77
Válvulas por Cilindro	2
Tipo de Block	Aleación Aluminio
Árbol de Levas	a la Cabeza
Alimentación	Inyección Multipunto
Combustible	Nafta
Sobre Alimentación	No
Encendido	Electrónico

TU5JP

Tipo	NFZ
Ubicación	Delantero Transversal
Nro. Cilindros	4
Cilindrada (cc.)	1587
Relación de Compresión	10,2 : 1
Potencia (CV. a r.p.m.)	88 a 5600
Par Máximo (kgm. a r.p.m.)	14 a 3000
Diámetro Cilindro (mm.)	78,5
Carrera Pistón o Recorrido (mm.)	82
Válvulas por Cilindro	2
Tipo de Block	Fundición
Árbol de Levas	a la Cabeza
Alimentación	Inyección Multipunto
Combustible	Nafta
Sobre Alimentación	No
Encendido	Electrónico

TU5JP4

Tipo	N6A
Ubicación	Delantero Transversal
Nro. Cilindros	4
Cilindrada (cc.)	1587
Relación de Compresión	11 : 1
Potencia (CV. a r.p.m.)	110 a 5800
Par Máximo (kgm. a r.p.m.)	14,7 a 4000
Diámetro Cilindro (mm.)	78,5
Carrera Pistón o Recorrido (mm.)	82
Válvulas por Cilindro	4
Tipo de Block	Fundición
Árbol de Levas	2 a la Cabeza
Alimentación	Inyección Multipunto
Combustible	Nafta
Sobre Alimentación	No
Encendido	Electrónico

DW8

Tipo	WJZ
Ubicación	Delantero Transversal
Nro. Cilindros	4
Cilindrada (cc.)	1868
Relación de Compresión	23 : 1
Potencia (CV. a r.p.m.)	70 a 4600
Par Máximo (kgm. a r.p.m.)	12,5 a 2000
Diámetro Cilindro (mm.)	82,2
Carrera Pistón o Recorrido (mm.)	88
Válvulas por Cilindro	2
Tipo de Block	Fundición
Árbol de Levas	a la Cabeza
Alimentación	Inyección
Combustible	Diesel
Sobre Alimentación	No
Encendido	-----

Símbolos

 : Ver	 : Desde	 : Hasta	 : Derecha
 : Izquierda	 : Interior	 : Exterior	 : Refrigeración
 : Sin refrigeración	 : Admisión	 : Escape	# : Alternativa
+ : A condición de montar	 : Carburador	 : Inyección	 : Diesel
∅ : Diámetro	 : Por metro	 : Cortar a	① : 1ra. velocidad
② : 2da. velocidad	③ : 3ra. velocidad	④ : 4ta. velocidad	⑤ : 5ta. velocidad
Ⓜ : Marcha atrás	 : Caja manual	 : Caja automática	 : Número de dientes
 : Alza vidrio eléctrico	 : Comando centralizado puertas	 : Dirección izquierda asistida	 : Dirección izquierda normal
 : Diferencial normal	 : Diferencial autoblocante	ρ : Relación de compresión	 : Set piezas
X : Según necesidad	Ω : Ohm		

Abreviaturas

A - Ampere	O - Organización piezas de repuesto
A.B.R. - Antibloqueo ruedas	Opc. - Opcional
A.M. - Año modelo	P.L.C. - Puerta Lateral Corrediza
B - N° de serie caja de velocidades	P.P. - Palanca al piso
B.N.O. - Bajo nivel octanos	P.V. - Palanca al volante
cc. - Centímetros cúbicos	Rep. - Reparación
Cjto. - Conjunto	Ry. - Restyling
Cdo. - Comando	S - N° de serie carrocería
DL - Delantero	Sup. - Superior
e.l.d. - En lugar de	T.C. - Techo corredizo
Esp. - Espesor	T.F. - Techo fijo
F.C. - Furgón corto	TR - Trasero
F.M. - Furgón medio	T.T. - Todo tipo
Gr - Gramo	V - Volts
Inf. - Inferior	W - Watts
Jgo. - Juego	WE - Weekend
L - Largo	1ra. - Primera
M - N° de serie motor	2da. - Segunda
M.A. - Marcha atrás	3ra. - Tercera
	4ta. - Cuarta
	5ta. - Quinta

8 - Parte Superior y Trasera

7 - Parte Inferior y Delantera

1 - Equipo Motor

0 - Motor



9 - Puertas

6 - Equipo Eléctrico -
Herramientas

5 - Suspensión - Equipo
Eléctrico

4 - Dirección - Frenos

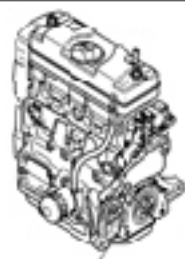
3 - Puente Trasero - Tren
Delantero Tren Trasero

2 - Embrague - Caja y Cambio
de Velocidades - Transmisión

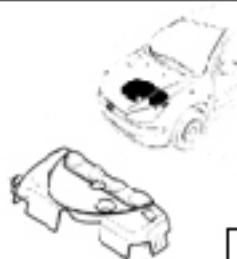
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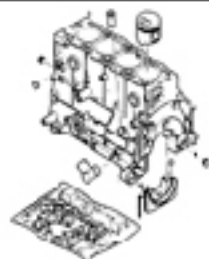
PEUGEOT



01



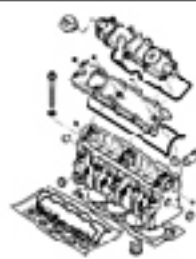
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01



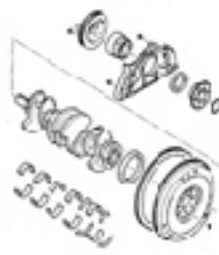
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02



03



05



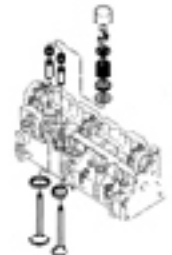
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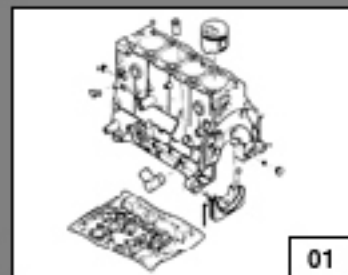
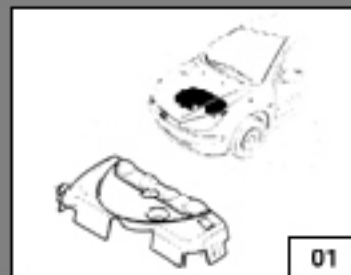
06



09



09



01A06E1 05/01 CONJUNTO MOTOR



TU3JP

01A10A1 09/00 CONJUNTO MOTOR



TU5JP

01A11A1 10/01 CONJUNTO MOTOR



TU5JP4

01A60A1 05/01 CONJUNTO MOTOR



DW8

01B01A1 09/00 COBERTURA MOTOR



DW8

01C01B1 05/01 BLOCK MOTOR



TU3JP

01C10A1 09/00 BLOCK MOTOR



TU5JP

01C11A1 10/01 BLOCK MOTOR

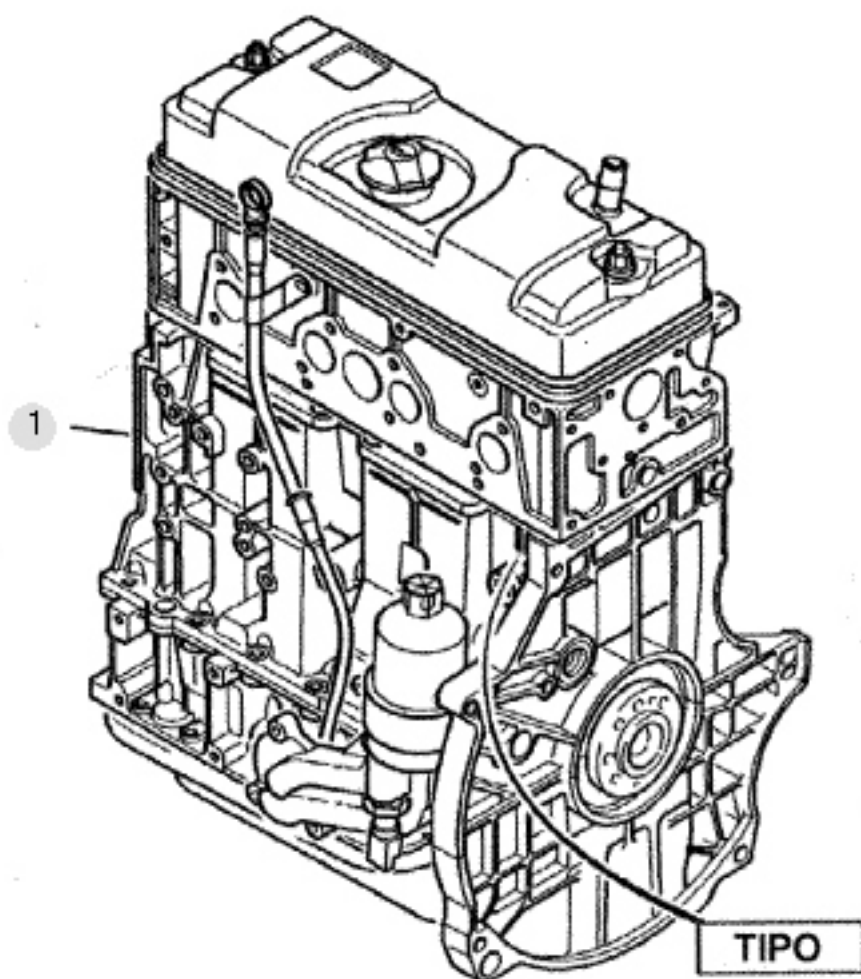


TU5JP4

01C70A1 11/00 BLOCK MOTOR

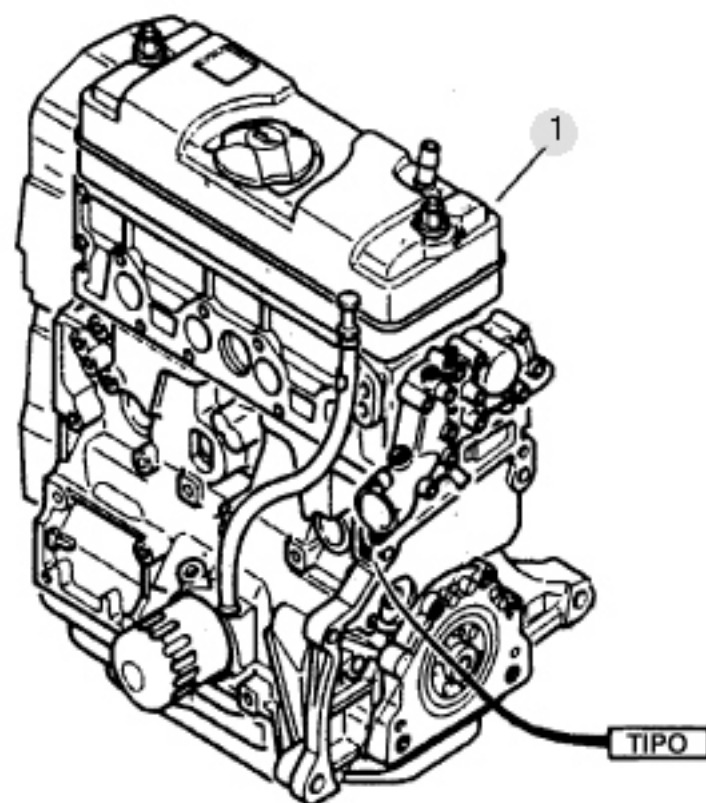


DW8



⚡ TU3JP

1 0135 1X MOTOR completo tipo KFW depolución L4 ----- 1



TU5JP

1

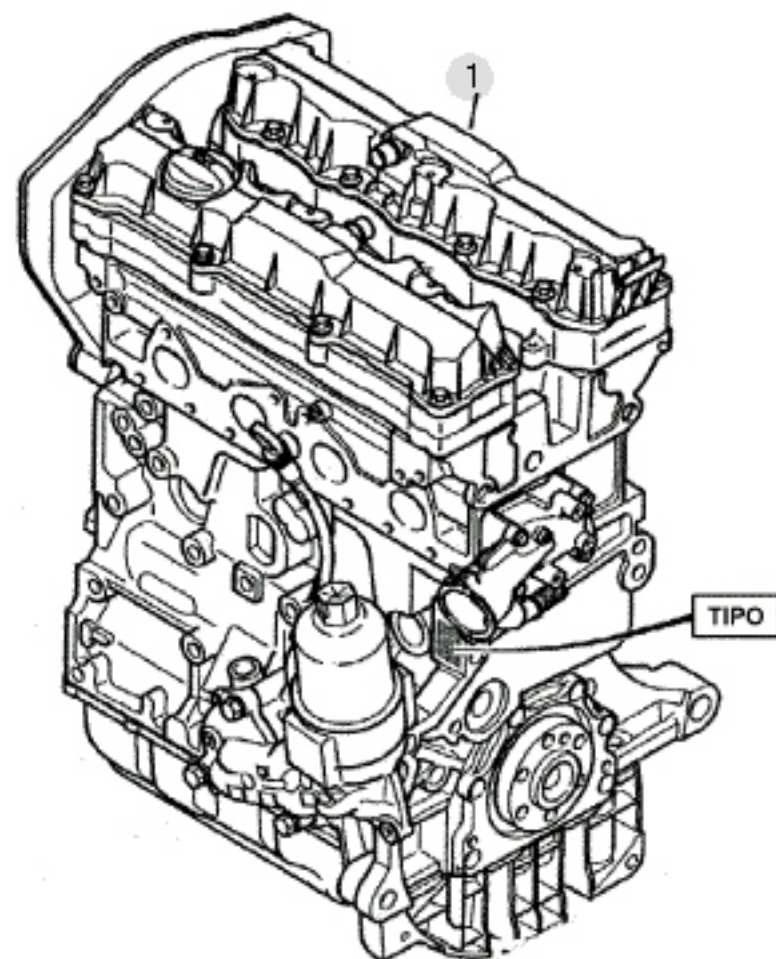
0135 1S

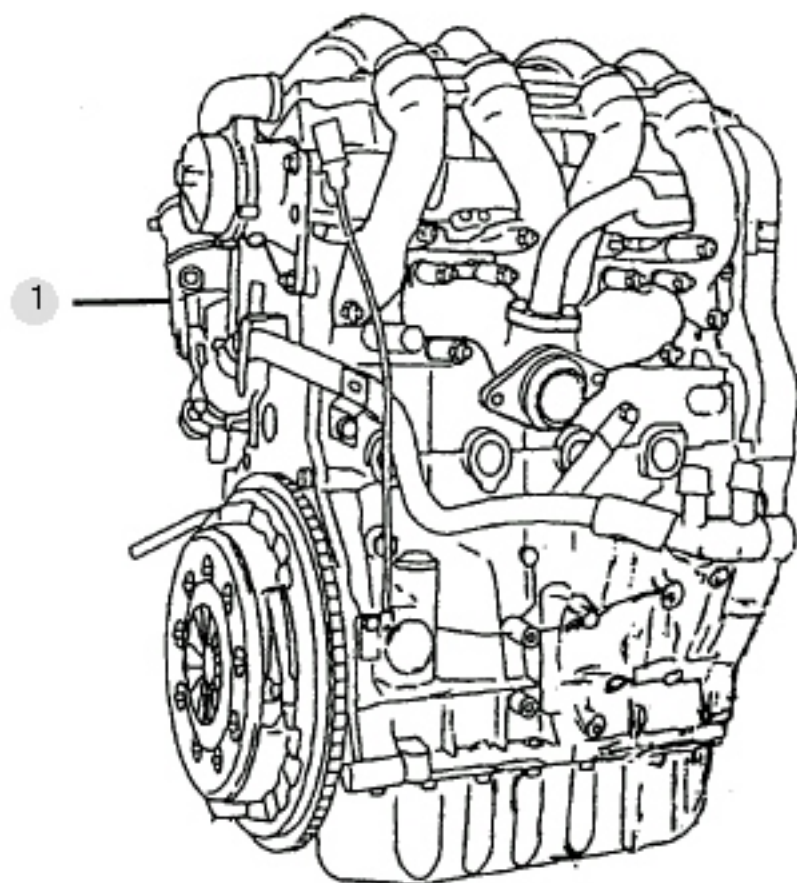
MOTOR completo tipo NFZ

1

TU5JP4

1	0135 CA	MOTOR completo tipo N6A	1
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1

0135 AQ

0135 AR

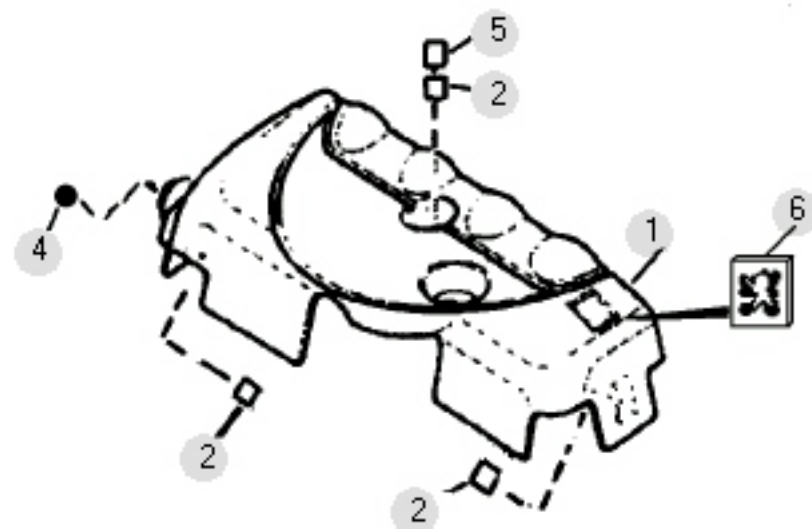
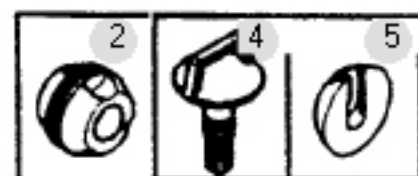
DW8 depolución L3

MOTOR completo tipo WJZ



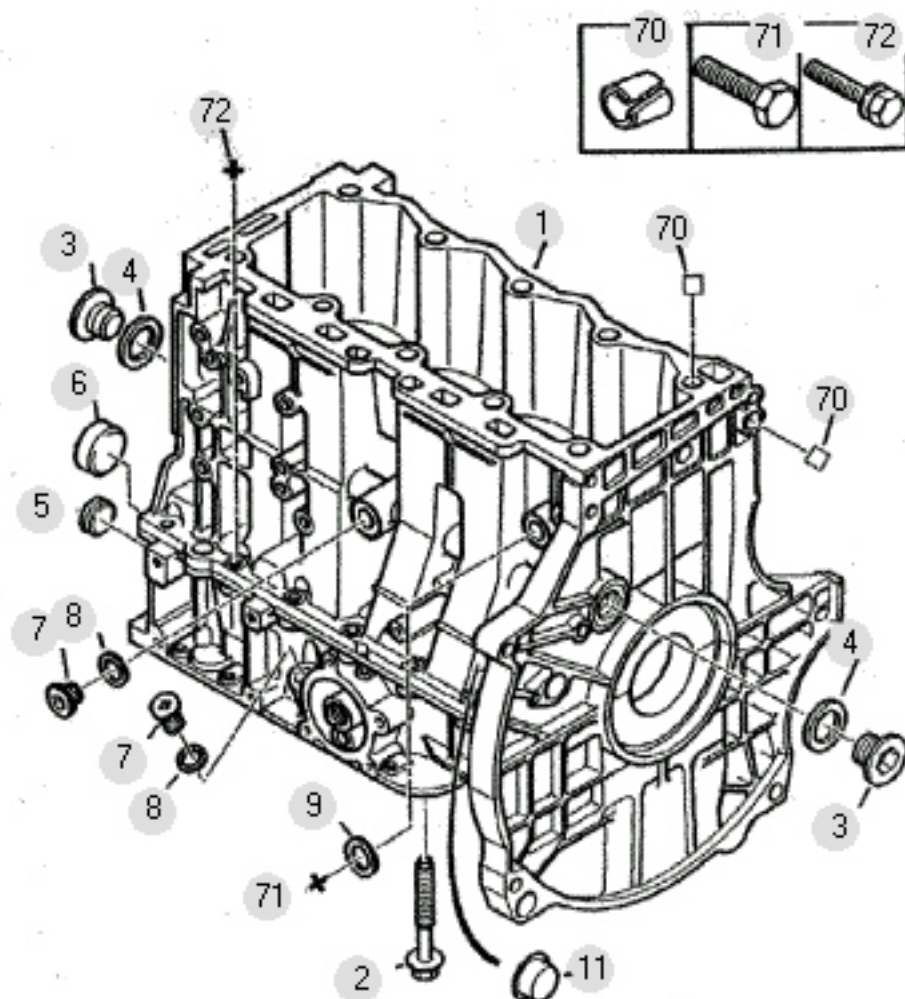
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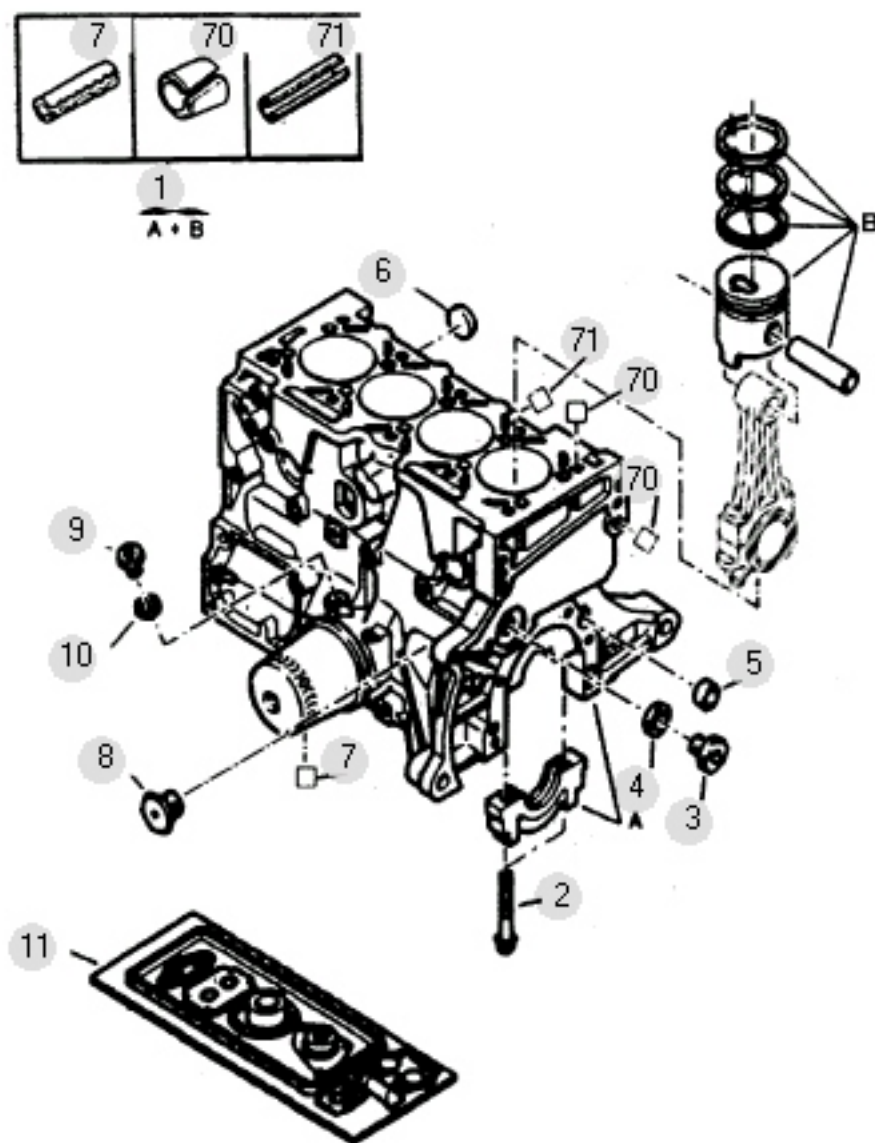
DW8

1	0137 01	COBERTURA	-----	1
2	0137 02	SOPORTE elástico	-----	3
4	6991 Q0	GRAMPA	-----	1
5	0137 04	HORQUILLA	-----	1
6	1566 24	EMBLEMA	-----	1



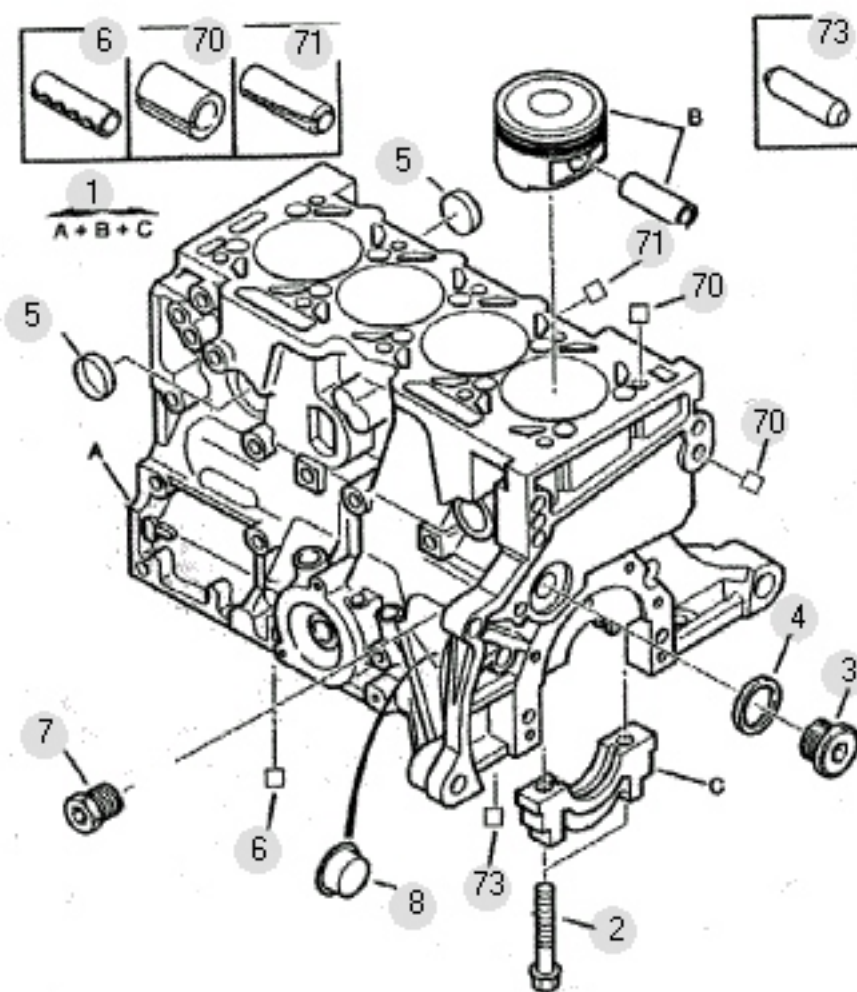
⚡ TU3JP

1	0130 V9	BLOCK motor	1
2	0132 33	TORNILLO	10
3	0163 53	TAPON	2
4	0164 56	JUNTA	2
5	0163 54	TAPON M18 x 1,50	1
6	0234 03	Ø 27	1
7	0163 93	M16 x 1,50	2
8	0164 54	JUNTA Ø 16,7 x 24	1
9	0157 14	Ø 12,7 x 19	1
11	0514 83	OBTURADOR	1
70	6968 36	CLAVIJA elástica	2
71	6922 55	TORNILLO	1
72	6922 54		14



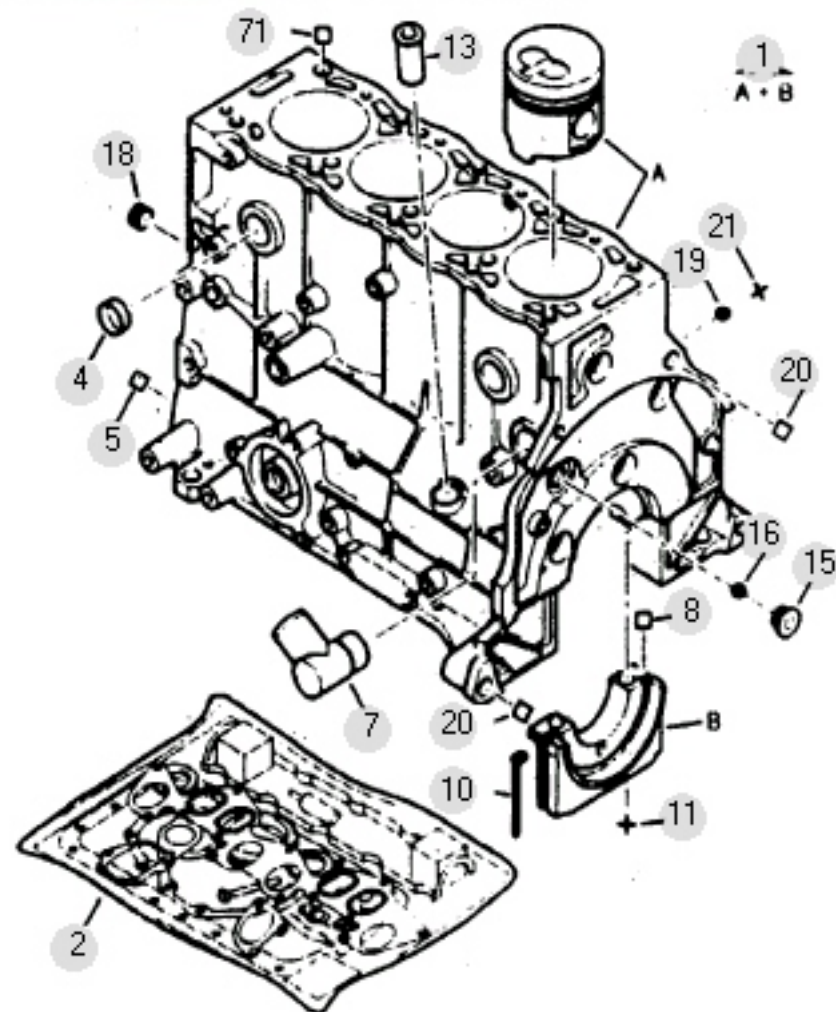
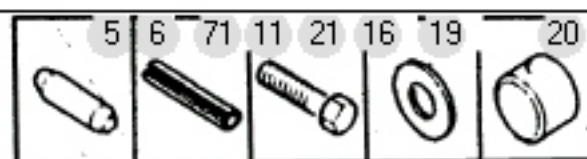
⚡ TU5JP

1	0130 T2	BLOCK motor	1
2	0132 36	TORNILLO	10
3	0163 53	TAPON	2
4	0164 56	JUNTA	2
5	0233 08	TAPON Ø 25	1
6	0234 03	Ø 27	7
7	0131 21	CLAVIJA	1
8	0311 21	TAPON M14 x 1,25	1
9	0163 93	M16 x 1,50	1
10	0164 54	JUNTA Ø 16,7 x 24 - 1,5	1
11	0197 J1	Jgo. juntas motor	1
70	6968 43	CLAVIJA	4
71	6968 51		2

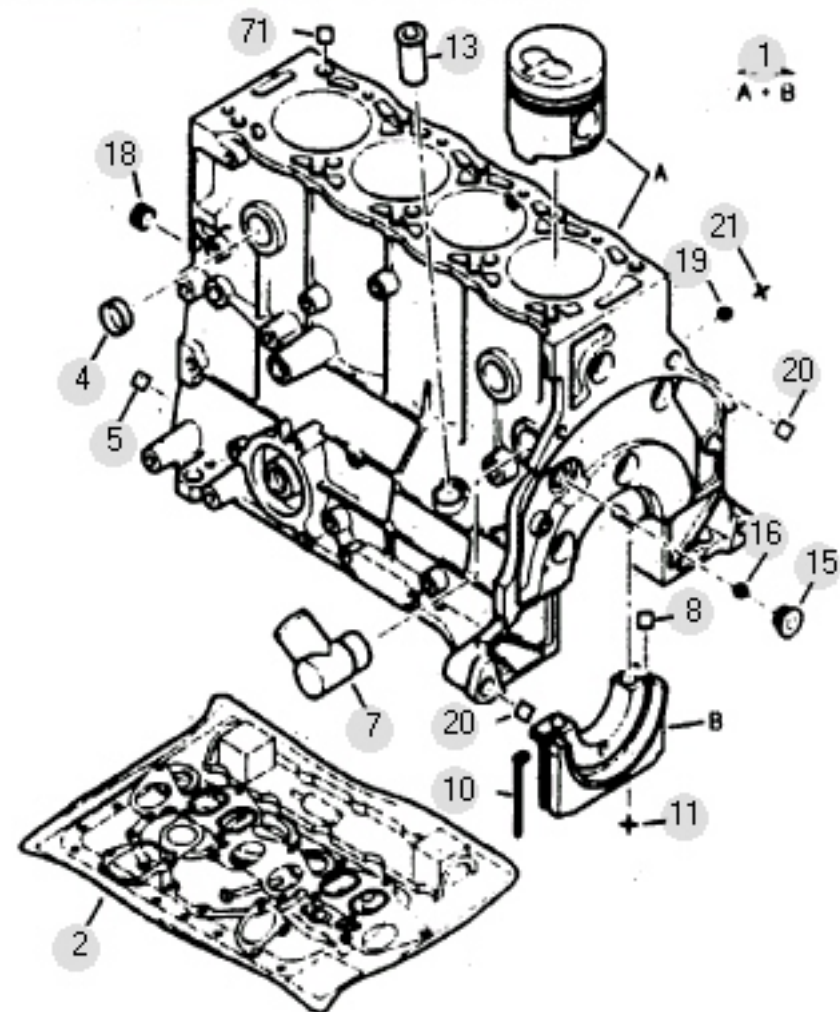
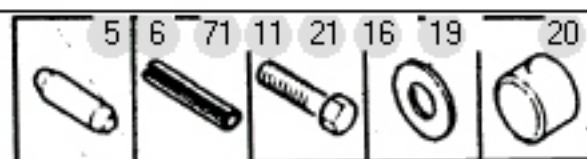


⚡ TU5JP4

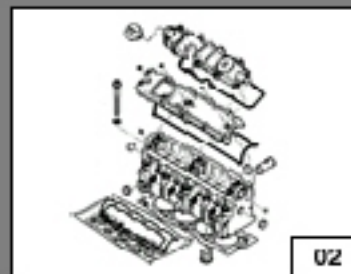
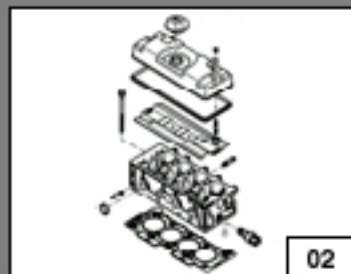
1	0130 X3	BLOCK motor	1
2	0132 36	TORNILLO	10
3	0243 06	TAPON	2
	0167 13	M22 x 1,50	2
4	0164 56	JUNTA	2
	0164 54	Ø 22,7 x 30 - 2	2
5	0234 03	TAPON	7
6	0131 21	PASADOR	1
7	0311 21	TAPON	1
8	0514 83	OBTURADOR	1
70	6968 43	CLAVIJA elástica	1
71	6968 51	Ø 14 x 15	1
73	6965 12	Ø 8 x 12	1
		ESPINA	1



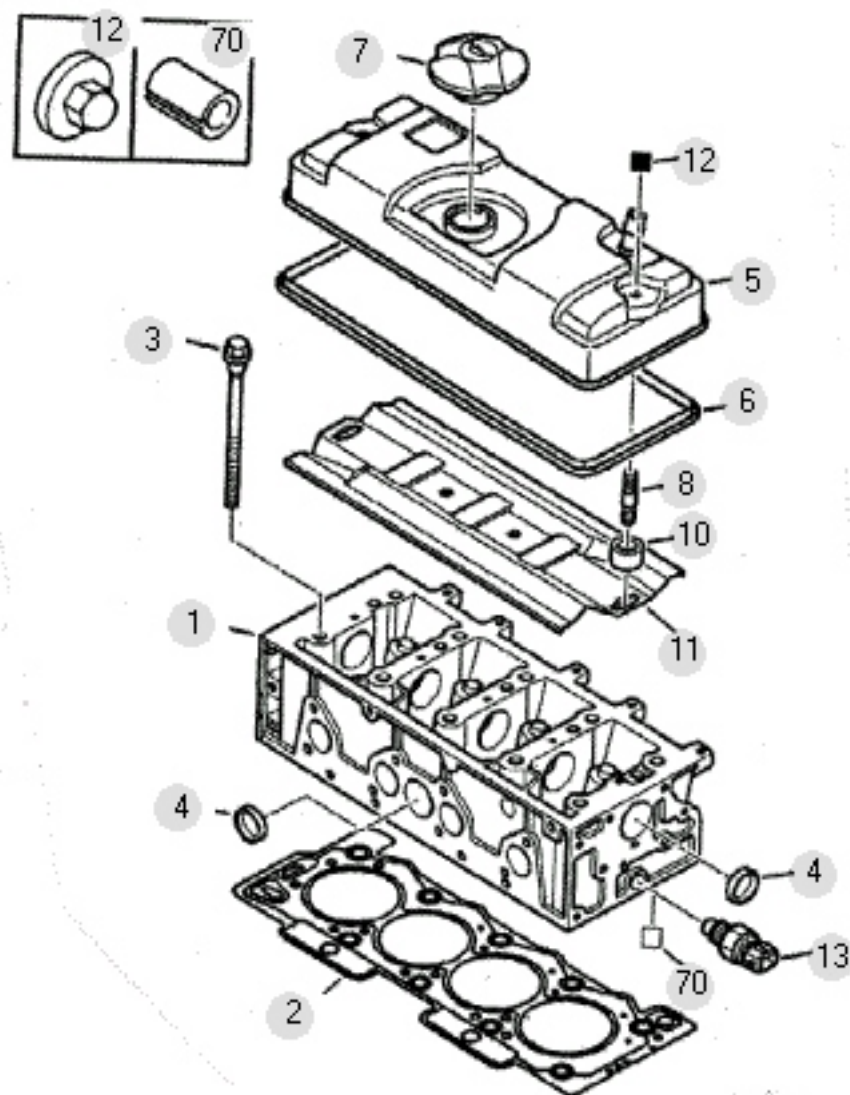
			DW8	
1	0130 T3	BLOCK motor	-----	1
2	0197 X6	Jgo. juntas motor	-----	1
		TAPON		
4	0234 03	Ø 27	-----	11
	0233 10	Ø 27,5	-----	11
	0233 11	Ø 28,5	-----	11
5	0537 33	ESPINA	-----	4
7	0129 18	CONEXION	-----	1
8	0127 27	CLAVIJA	-----	2
		JUNTA estanqueidad		
10	0127 05	→ 70247	-----	2
	0127 40	→ 70247	-----	2
11	0132 35	TORNILLO	-----	10
13	0129 19	CONEXION	-----	1
15	0163 84	TAPON M15 x 1,50	-----	2
16	0164 40	JUNTA	-----	1
18	0167 02	TAPON M15 x 1,50	-----	1



18	0167 02	TAPON M15 x 1,50	1
19	1933 14	JUNTA	1
20	0131 16	CLAVIJA	2
21	0234 48	TAPON	1
71	6968 35	CLAVIJA	1

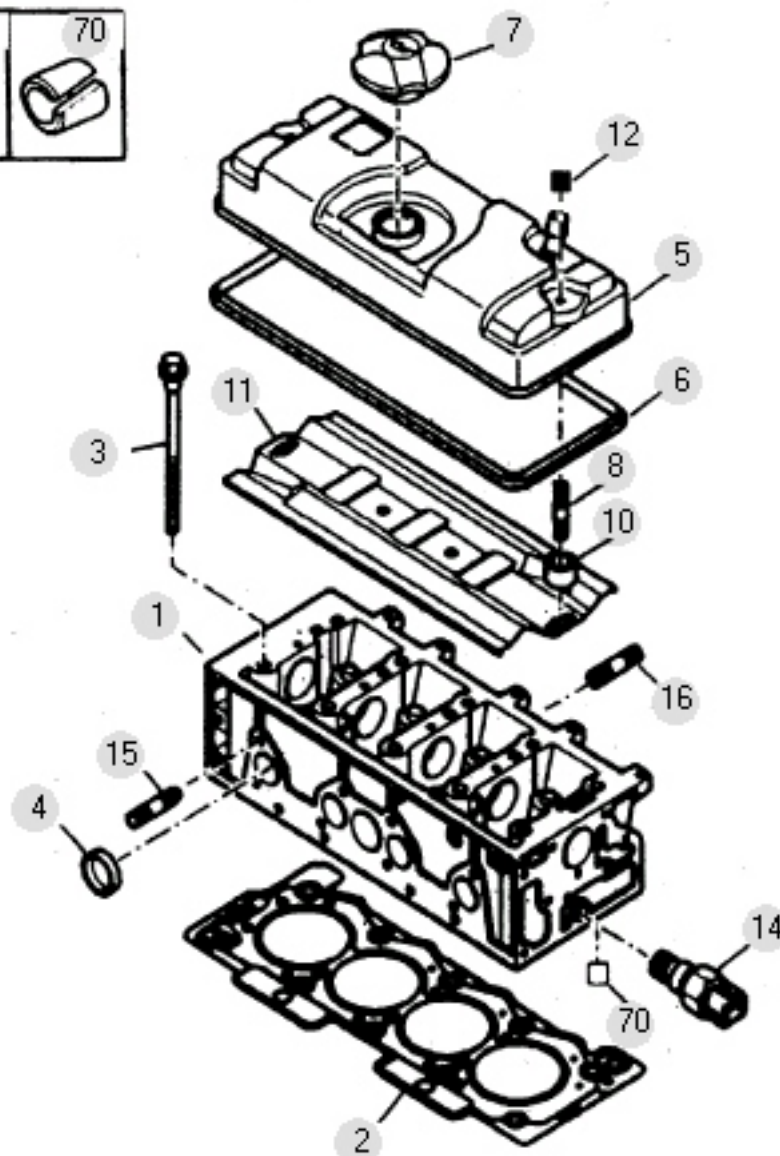
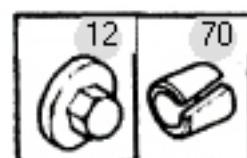


02A05C1	05/01	TAPA DE CILINDROS		TU3JP
02A10A1	10/00	TAPA DE CILINDROS		TU5JP
02A11A1	05/01	TAPA DE CILINDROS		TU5JP4
02A70A1	12/01	TAPA DE CILINDROS		DW8



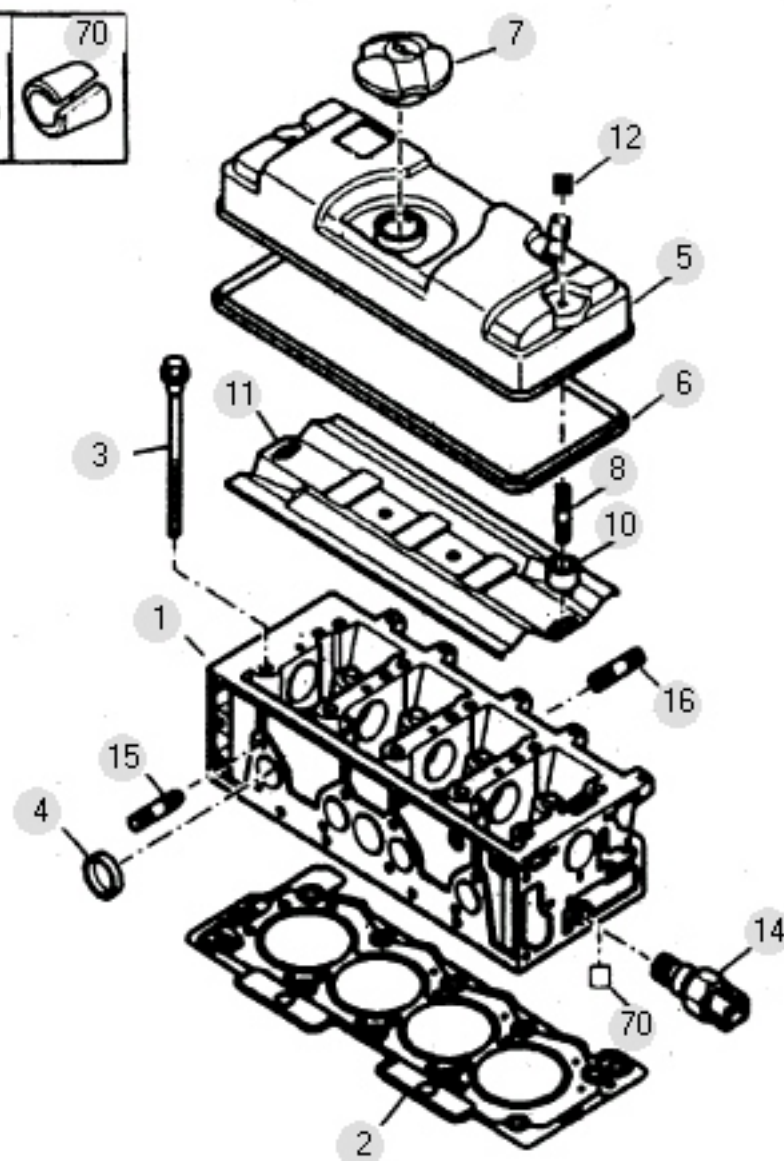
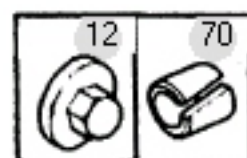
⚡ TU3JP

1	0200 AC	TAPA cilindros	1
2	0209 W6	JUNTA tapa cilindros	1
	0209 W7	cota normal	1
		cota reparación	1
3	0204 83	TORNILLO fijación tapa cilindros	10
4	0232 12	TAPON Ø 36	3
5	0248 F6	TAPA balancines	1
6	0249 54	JUNTA tapa balancines	1
7	0258 55	TAPA llenado aceite	1
8	0250 60	ESPARRAGO	2
10	0205 43	SEPARADOR	2
11	0234 30	DEFLECTOR tapa	1
12	0250 62	TUERCA M6 x 1,00	2
13	0242 86	SONDA temperatura agua - azul	1
70	6968 43	CLAVIJA elástica	2

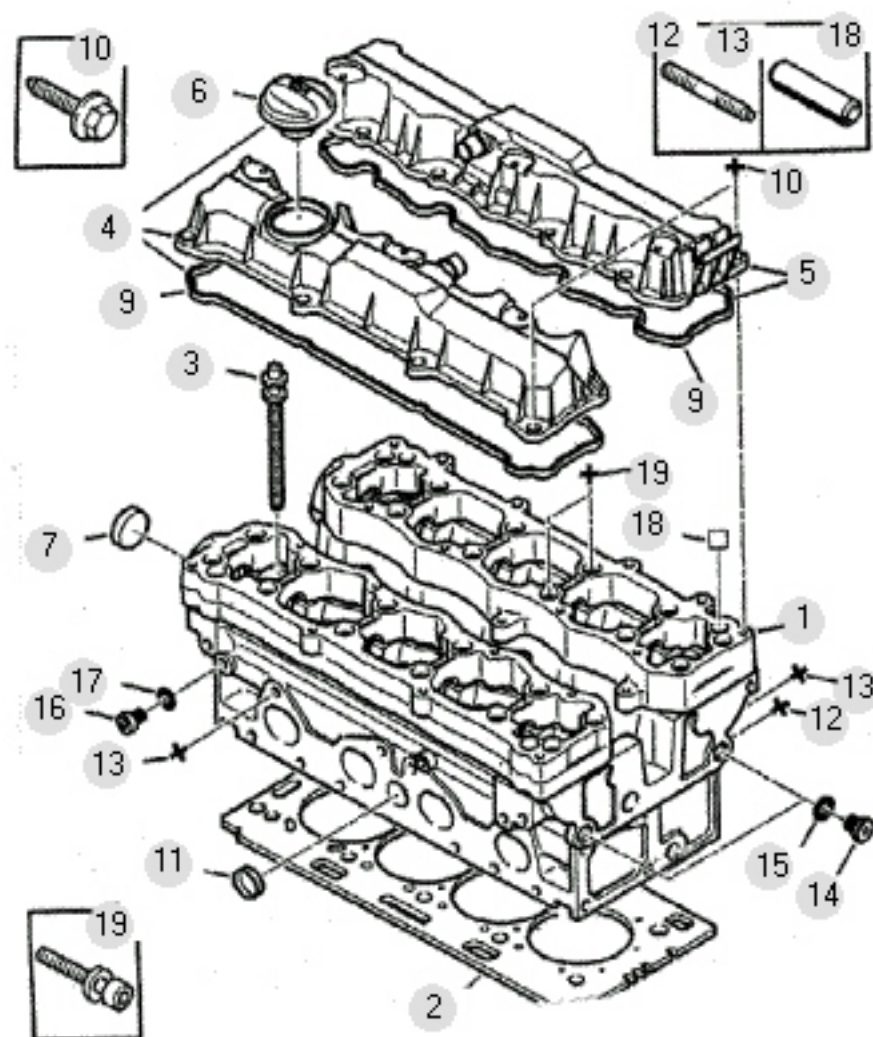


⚡ TU5JP

1	0200 W1	TAPA cilindros	1
2	0209 W8	JUNTA tapa cilindros	1
	0209 W9	cota normal	1
		cota reparación	1
3	0204 83	TORNILLO fijación tapa cilindros	10
4	0232 12	TAPON Ø 36	3
5	0248 F6	TAPA balancines	1
6	0249 54	JUNTA tapa balancines	1
7	0258 55	TAPA llenado aceite	1
8	0250 60	ESPARRAGO	2
10	0205 43	SEPARADOR	2
11	0234 30	DEFLECTOR tapa	1
12	0250 62	TUERCA M6 x 1,00	2
14	0242 83	SONDA temperatura agua 118 °C	1
15	0355 35	ESPARRAGO	8
	0355 35	→ 70264	8
	0355 35	→ 70264	8

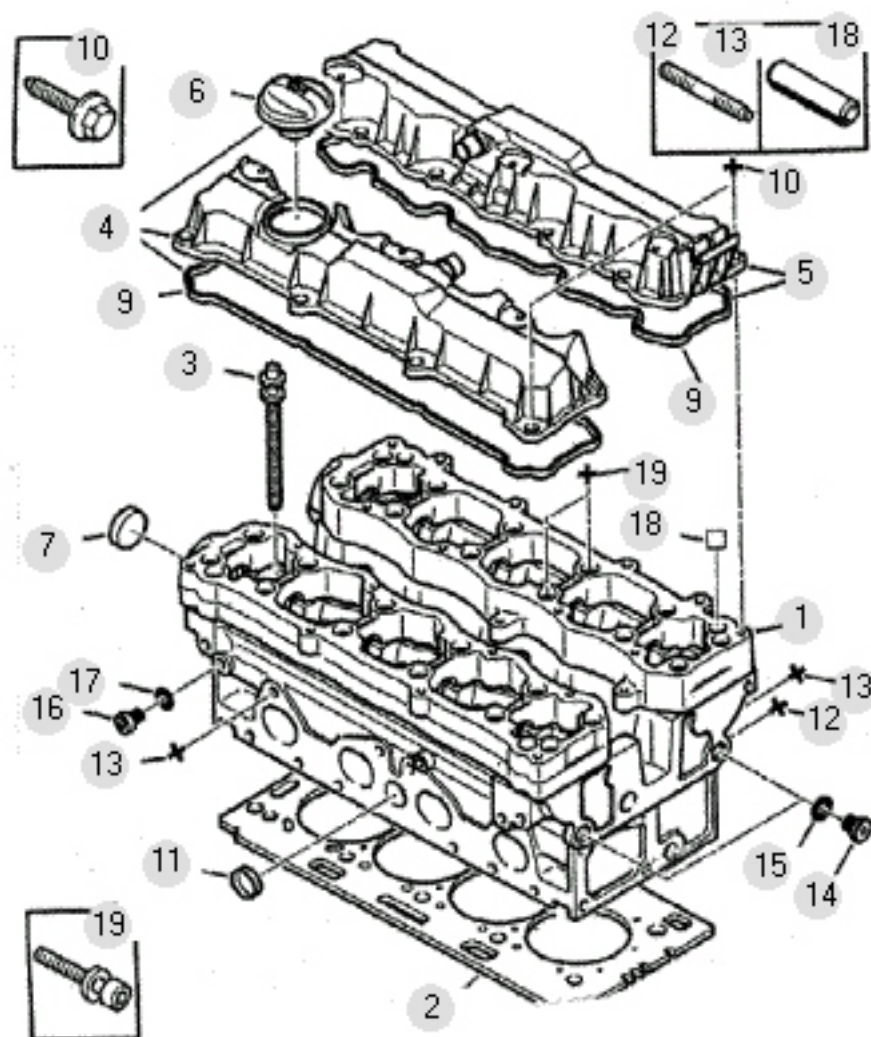


14	0242 83	SONDA temperatura agua 118 °C	1
15	0355 35	ESPARRAGO → 70264	8
	0355 66	→ 70264	8
16	0355 34		6
70	6968 43	CLAVIJA	2

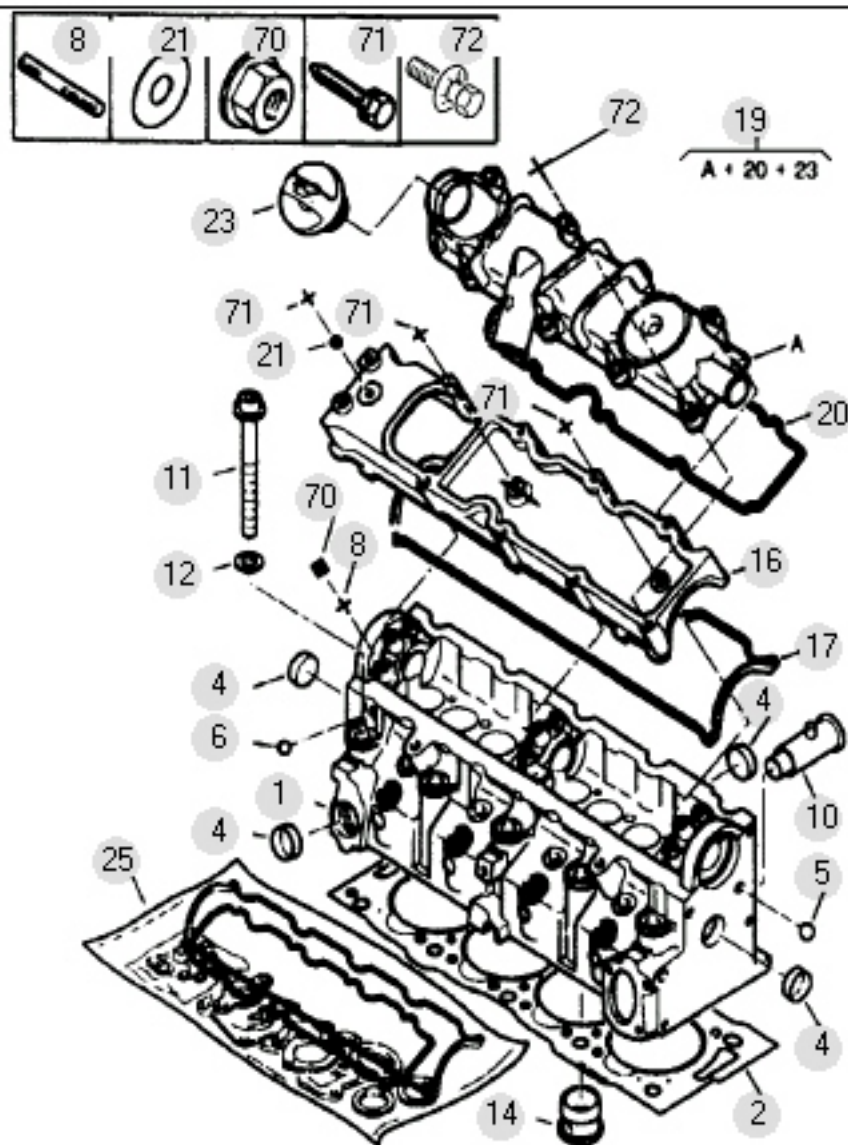


TU5JP4

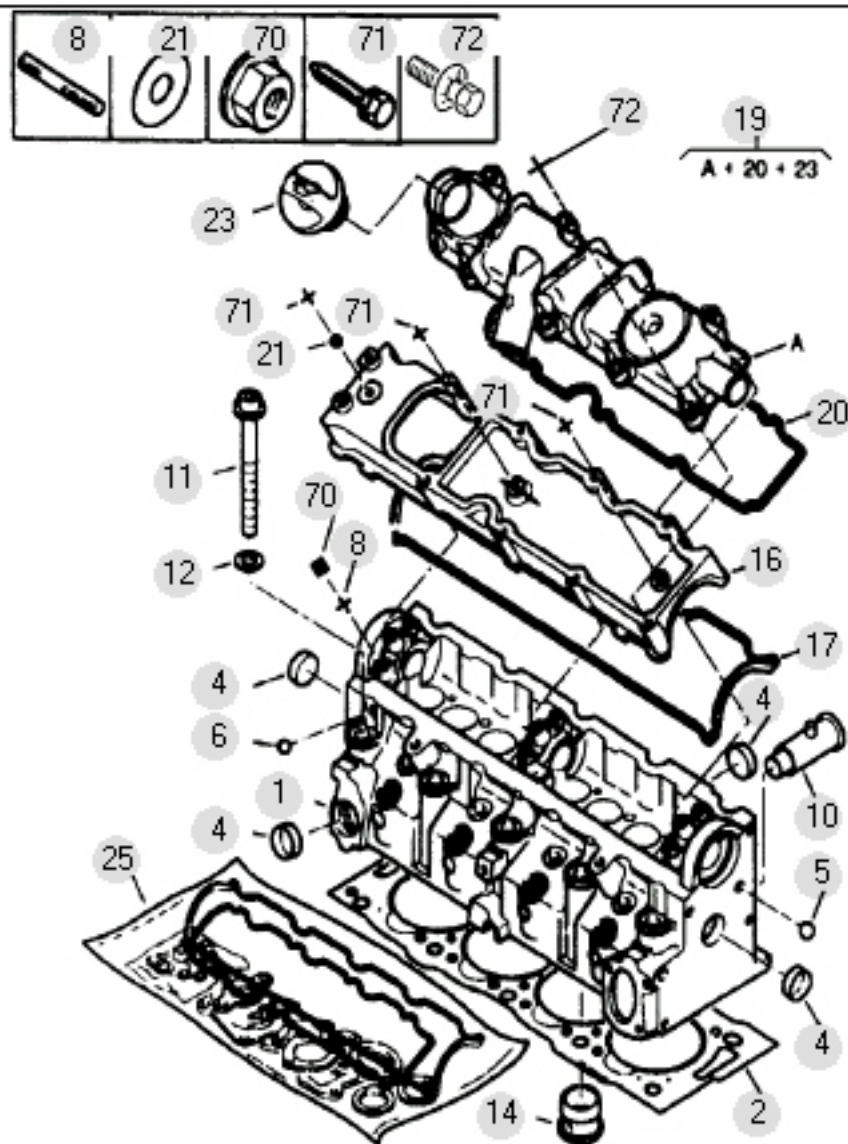
1	0200 AZ	TAPA de cilindros	1
2	0209 1E	JUNTA tapa cilindros - cota normal	1
3	0204 81	TORNILLO fijación tapa cilindros	10
4	0248 J6	TAPA botadores	1
5	0248 J7		1
6	0258 52	TAPA llenado aceite	1
7	0311 19	TAPON Ø 32	1
9	0249 A9	JUNTA	2
10	0250 74	TORNILLO M6 x 1,00 - 23	16
11	0233 08	TAPON Ø 25	3
12	0250 55	ESPARRAGO M6 x 1,00 - 35	6
13	0355 66	36	13
14	0232 37	TAPON M10 x 1,00	2
15	0249 00	JUNTA	2



15	0249 88	JUNTA	-----	2
16	0232 38	TAPON M8 x 1,00	-----	1
17	0249 89	JUNTA Ø 8 x 14	-----	1
18	0250 56	ESPINA centrado	-----	4
19	0204 82	TORNILLO M6 x 1,00 - 35	-----	24



		DWG	
1	0200 W3	TAPA cilindros -----	1
		JUNTA tapa cilindros	
2	0209 X0	Esp. 1,26 - 1 orificio A -----	1
	0209 X1	Esp. 1,30 - 2 orificios A - B -----	1
	0209 X2	Esp. 1,34 - 3 orificios A - B - C -----	1
	0209 X3	Esp. 1,38 - 4 orificios A - B - C - D -----	1
	0209 X4	Esp. 1,42 - 5 orificios A - B - C - D - E -----	1
	0209 1C	Esp. 1,46 - 2 orificios A - E -----	1
		TAPON	
4	0234 03	Ø 27 -----	5
	0233 10	Ø 27,5 -----	5
	0233 11	Ø 28,5 -----	5
		BOLILLA	
5	0217 07	Ø 9,525 -----	1
6	0217 08	Ø 7,938 -----	5
8	0250 47	ESPARRAGO -----	6
10	0245 44	EMPALME -----	1
11	0204 97	TORNILLO fijación tapa cilindros -----	10
12	0205 13	ARANDELA → 70169 -----	10

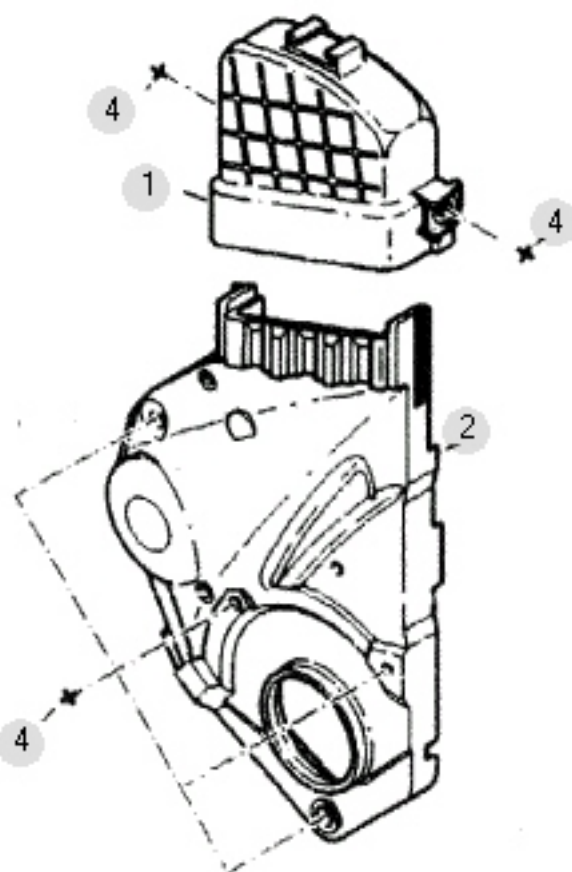
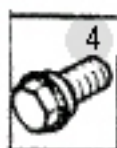


14	0218 85	CAMARA turbulencia	4
16	0248 J2	TAPA botadores	1
17	0249 97	JUNTA tapa botadores → 70282	1
19	0248 G3	SOBRETAPA	1
20	0249 95	JUNTA	1
21	0205 48		1
23	1180 F9	TAPA llenado aceite	1
25	0197 X5	Jgo. juntas tapa cilindros	1
70	6936 70	TUERCA	6
71	6922 80	TORNILLO	6
72	6913 P5	→ 70282	8
	0250 70	→ 70282	8



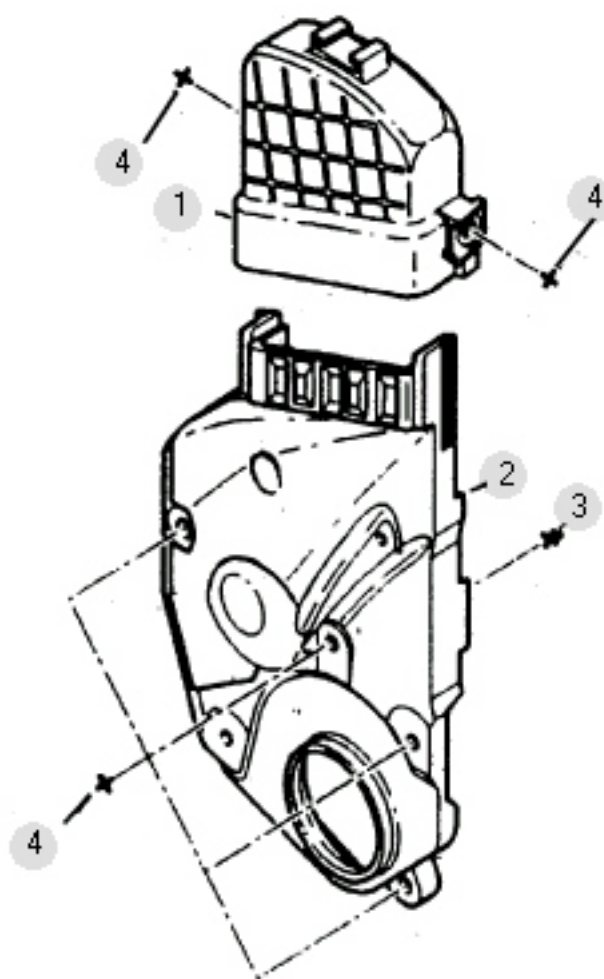
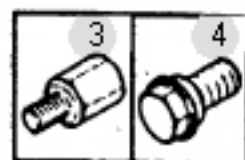
03

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03C10A1	09/00	TAPA DE DISTRIBUCION		TU5JP
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03C70A1	09/00	TAPA DE DISTRIBUCION		DW8



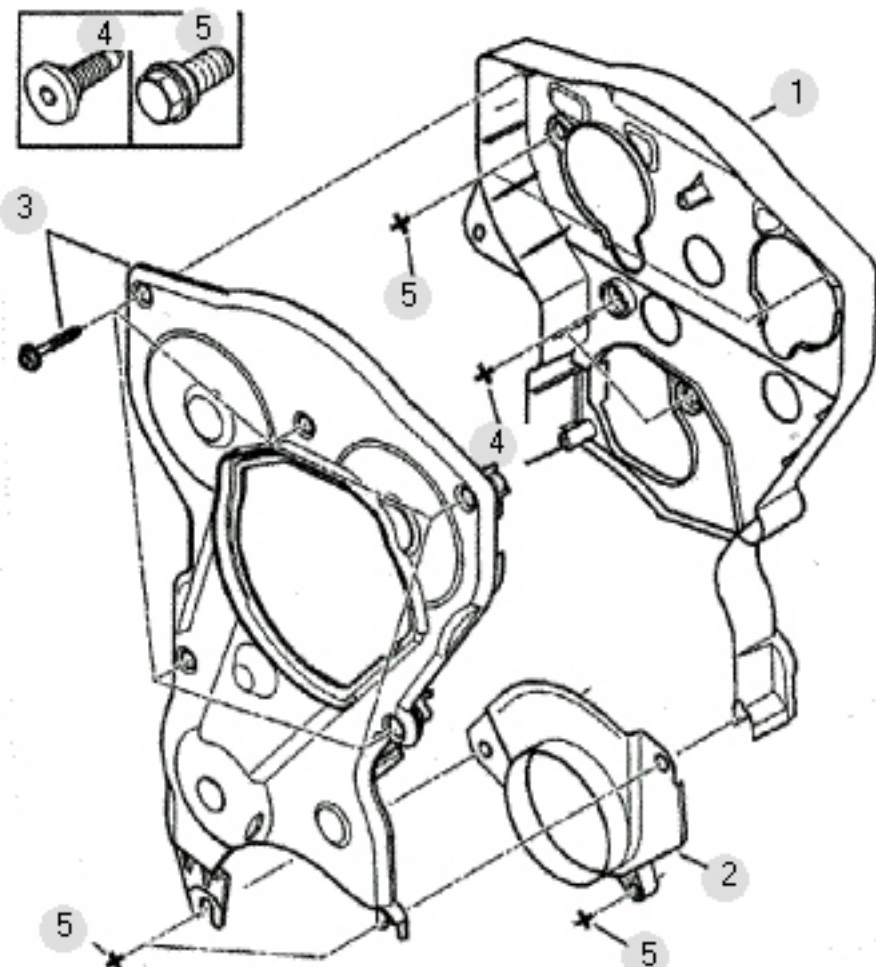
⚡ TU3JP

1	0320 L3	TAPA distribución Sup. -----	1
2	0320 S2	Inf. -----	1
4	0324 27	TORNILLO M6 x 1,00 - 16 -----	6



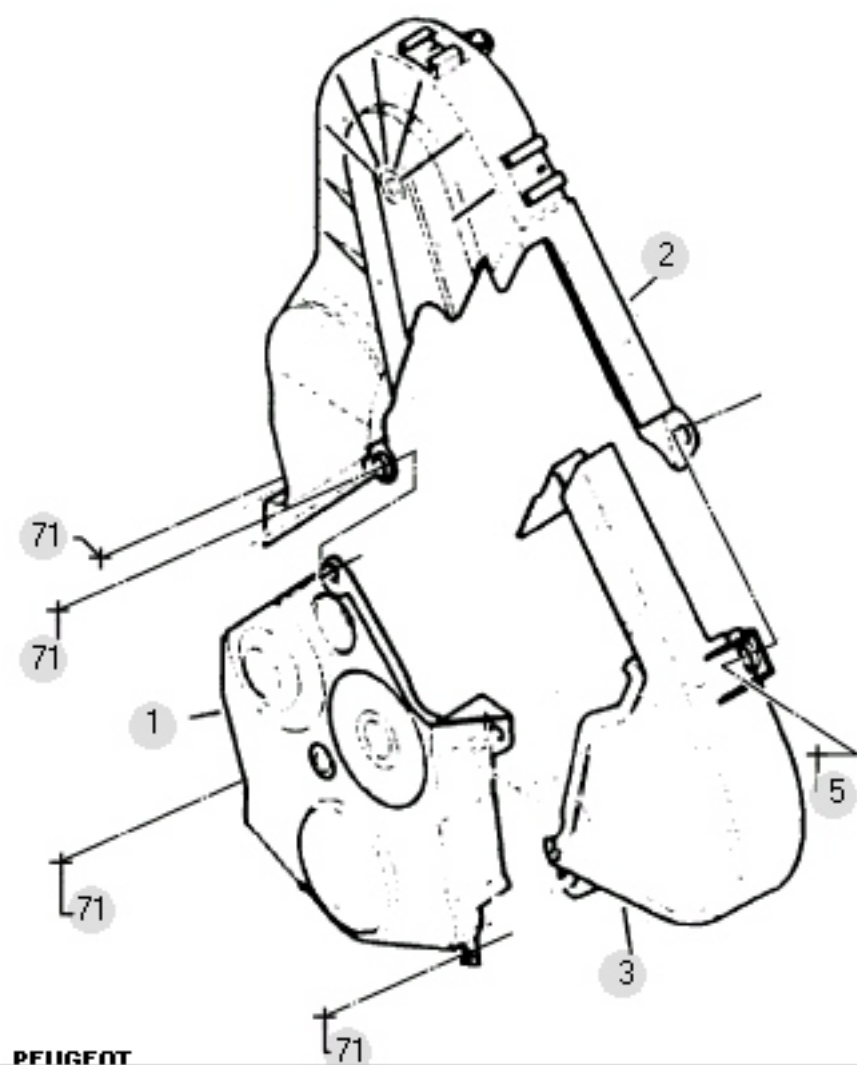
⚡ TU5JP

1	0320 L3	TAPA distribución Sup.	1
2	0320 L9	Inf.	1
3	0324 38	TORNILLO columna	1
4	0324 27	M6 x 1,00 - 16	6



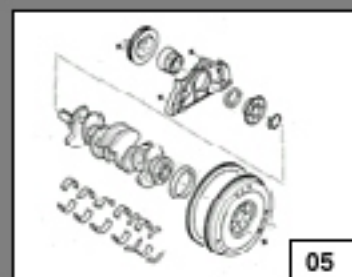
⚡ TU5JP4

1	0320 R5	PROTECTOR Sup.	1
2	0320 J5	TAPA distribución Inf.	1
3	0320 R6	Sup.	1
4	0324 64	TORNILLO M6 x 1,00 - 16	2
5	0324 27	M6 x 1,00 - 16	4



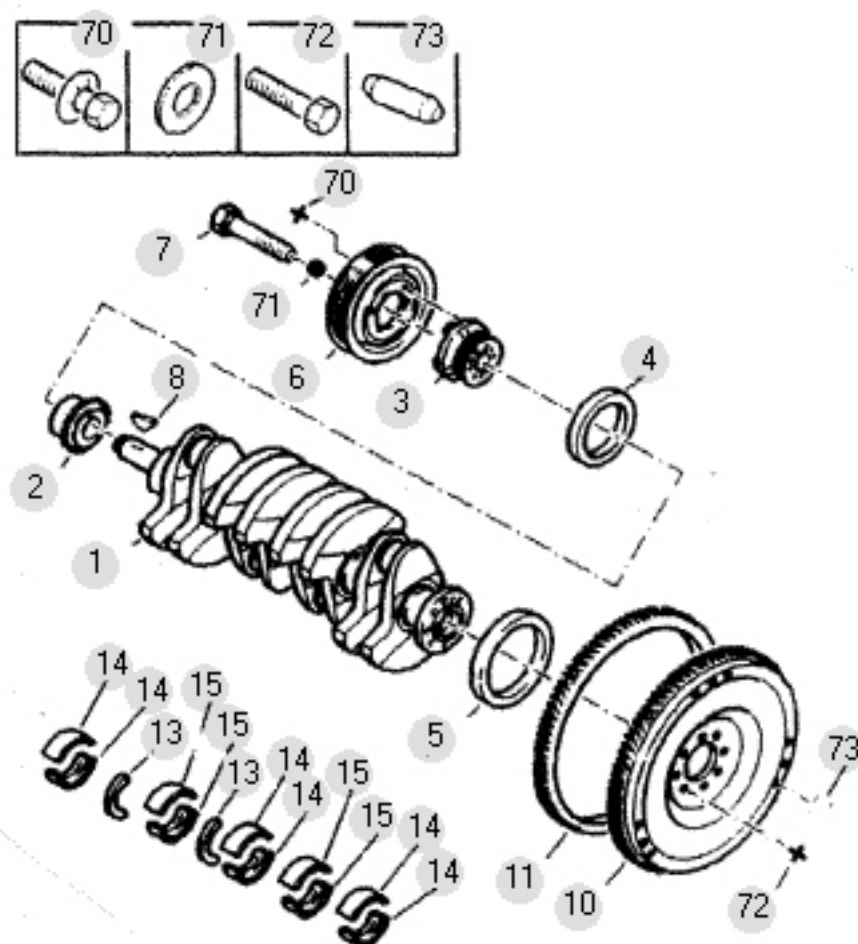
DW8

1	0320 N2	TAPA distribución Inf. -----	1
2	0320 N3	Sup. <-----	1
3	0320 N4	Sup. <-----	1
5	0357 15	TORNILLO M6 x 1,00 - 20 -----	1
71	6925 G5	-----	4



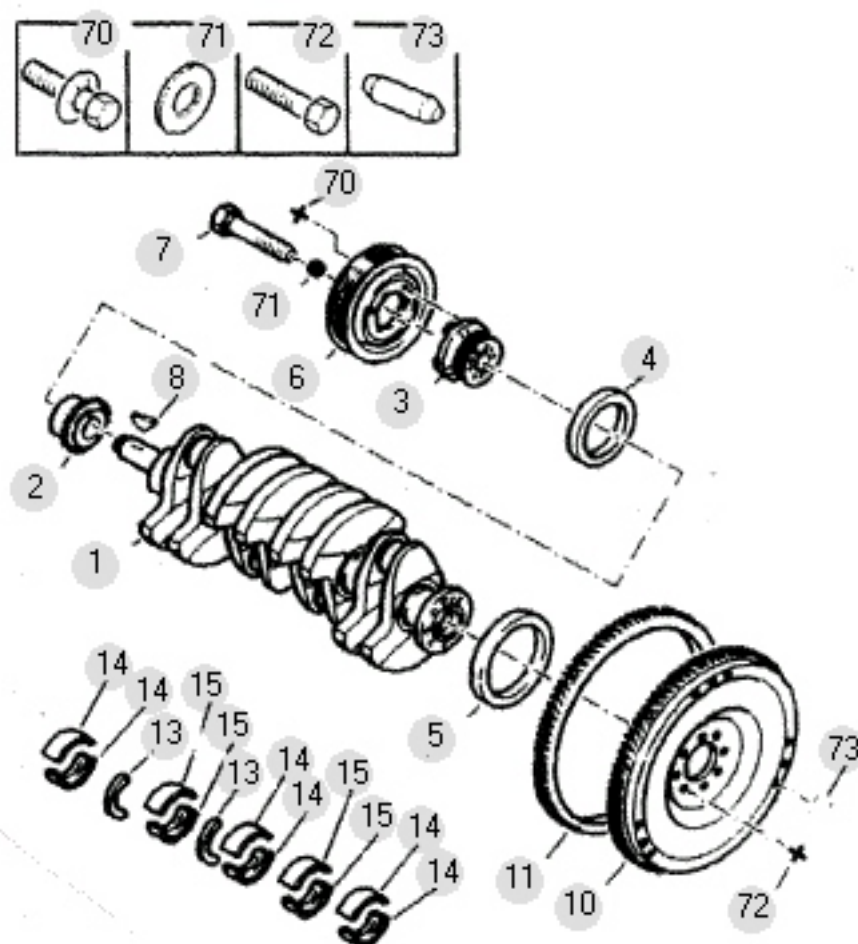
05

05A05B1	10/01	CIGÜEÑAL - POLEA		TU3JP
05A10B1	10/01	CIGÜEÑAL - POLEA		TU5JP
05A11A1	05/01	CIGÜEÑAL - POLEA		TU5JP4
05A70A1	03/02	CIGÜEÑAL - POLEA		DW8

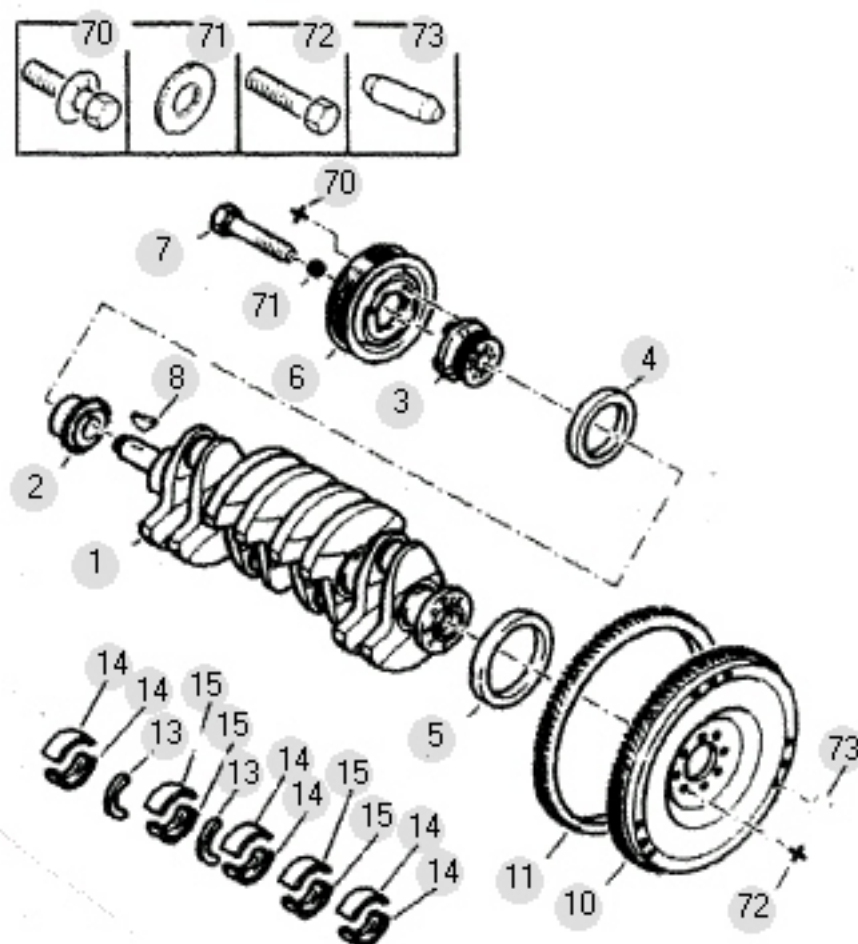


TU3JP

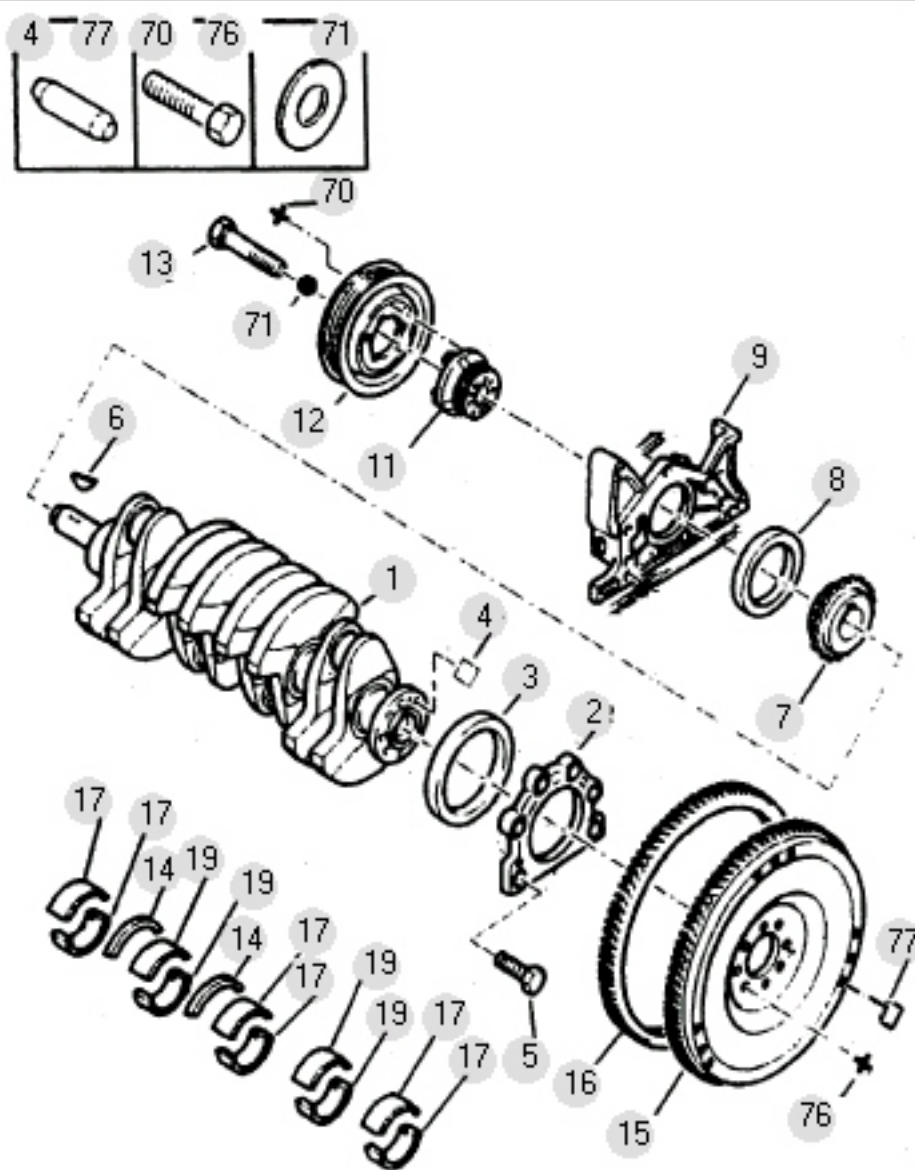
1	0501 J5	CIGÜEÑAL	1
2	0513 83	ENGRANAJE Cdo. bomba aceite	1
3	0513 84	Cdo. distribución 21	1
4	0514 72	RETEN cigüeñal DL Ø 42 x 66 - 6	1
5	0514 74	TR Ø 85 x 105 - 9	1
6	0515 H1	POLEA cigüeñal 1 vía	1
	0515 P5	- 6 vías	1
7	0516 60	TORNILLO polea M14 x 1,50 - 70	1
8	0516 40	CHAVETA	1
10	0532 E9	VOLANTE motor	1
11	0534 29	CORONA arranque	1
13	0118 E5	SEMIANILLO Esp. 2,40	2
	0118 E8	Esp. 2,50	2
	0118 E9	Esp. 2,55	2
	0118 E9	Esp. 2,60	2



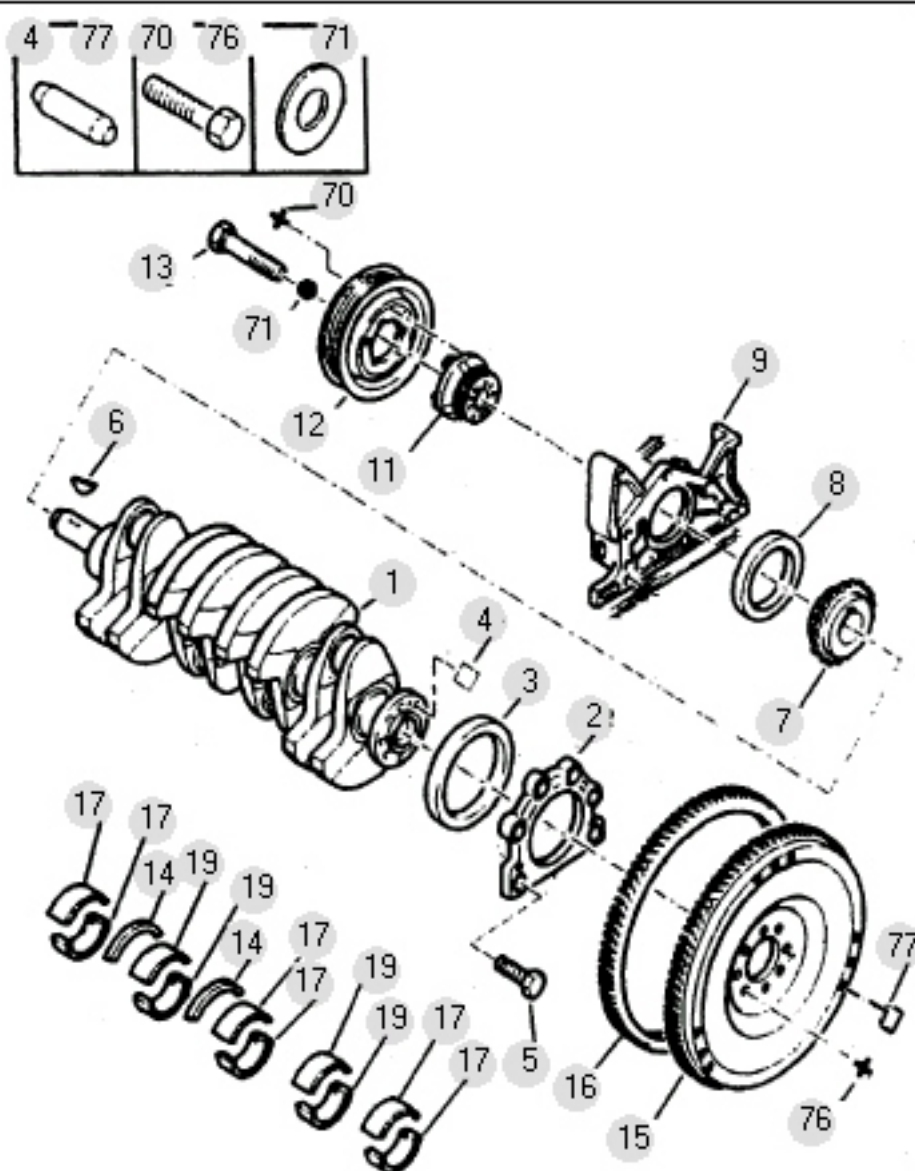
13	0118 E5	SEMIANILLO Esp. 2,40	2
	0118 E8	Esp. 2,50	2
	0118 E9	Esp. 2,55	2
	0118 98	Esp. 2,60	2
14	0113 F2	SEMICOJINETE liso azul normal Esp. 1,823	6
	0113 C4	azul reparación Esp. 1,973	6
	0113 M5	naranja normal Esp. 1,829	6
	0113 N1	naranja reparación Esp. 1,979	6
	0113 F3	negro normal Esp. 1,835	6
	0113 C5	negro reparación Esp. 1,985	6
	0113 M6	amarillo normal Esp. 1,841	6
	0113 N2	amarillo reparación Esp. 1,991	6
	0113 F4	verde normal Esp. 1,848	6
	0113 C6	verde reparación Esp. 1,998	6
	0113 M7	blanco normal Esp. 1,893	6
	0113 N3	blanco reparación Esp. 2,003	6
15	0113 F5	ranurado azul normal Esp. 1,823	4
	0113 C7	azul reparación Esp. 1,973	4
	0113 M8	naranja normal Esp. 1,829	4
	0113 N4	naranja reparación Esp. 1,979	4
	0113 F6	negro normal Esp. 1,835	4
	0113 C8	negro reparación Esp. 1,985	4
	0113 M9	amarillo normal Esp. 1,841	4
	0113 N5	amarillo reparación Esp. 1,991	4



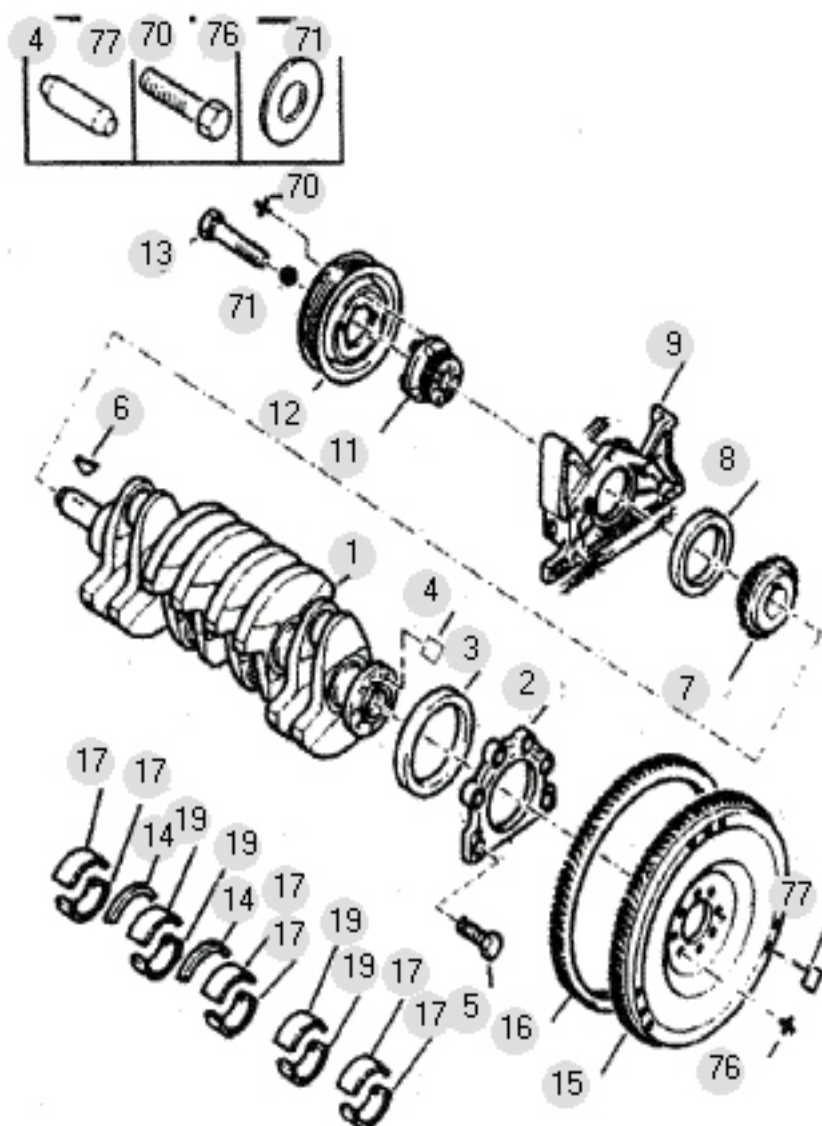
15	0113 F5	azul normal Esp. 1,823	4
	0113 C7	azul reparación Esp. 1,973	4
	0113 M8	naranja normal Esp. 1,829	4
	0113 N4	naranja reparación Esp. 1,979	4
	0113 F6	negro normal Esp. 1,835	4
	0113 C8	negro reparación Esp. 1,985	4
	0113 M9	amarillo normal Esp. 1,841	4
	0113 N5	amarillo reparación Esp. 1,991	4
	0113 F7	verde normal Esp. 1,848	4
	0113 C9	verde reparación Esp. 1,998	4
	0113 N0	blanco normal Esp. 1,853	4
	0113 N6	blanco reparación Esp. 2,003	4
70	6922 22	TORNILLO	3
71	6949 07	ARANDELA	1
72	6914 89	TORNILLO	6
73	6965 12	ESPINA	3



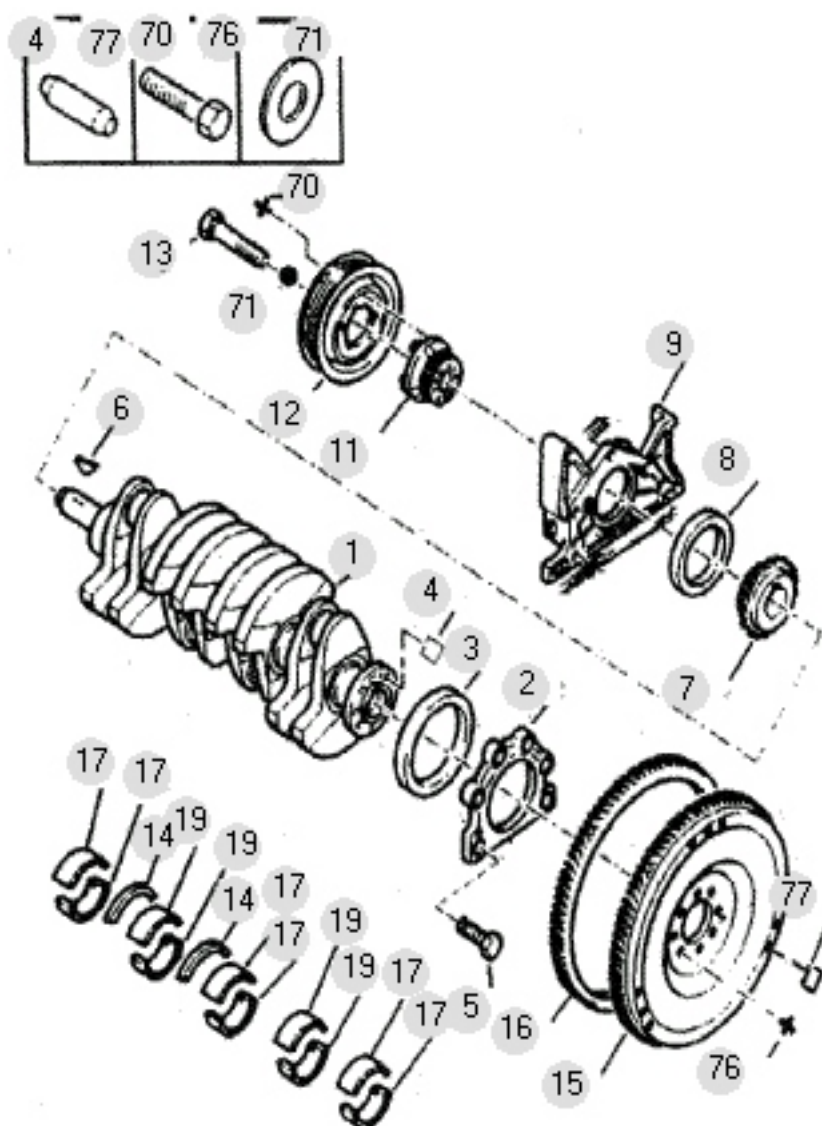
		⚡ TU5JP	
1	0501 H9	CIGÜEÑAL -----	1
2	0514 55	TAPA TR -----	1
3	0514 74	RETEN cigüeñal Ø 85 x 105 - 9 -----	1
4	0537 33	ESPINA -----	1
5	0307 13	TORNILLO M6 x 1,00 - 18 -----	6
6	0516 40	CHAVETA -----	1
7	0513 83	ENGRANAJE Cdo. bomba aceite -----	1
8	0514 72	RETEN cigüeñal Ø 42 x 66 - 8 -----	1
9	0514 56	TAPA DL -----	1
11	0513 84	ENGRANAJE Cdo. distribución 21  -----	1
		POLEA cigüeñal	
12	0515 H1	 1 vía -----	1
	0515 N0	 6 vías -----	1
13	0516 60	TORNILLO M14 x 1,50 - 70 -----	1
		SEMIANILLO	
14	0118 E5	Esp. 2,40 -----	2
	0118 E9	Esp. 2,50 -----	2



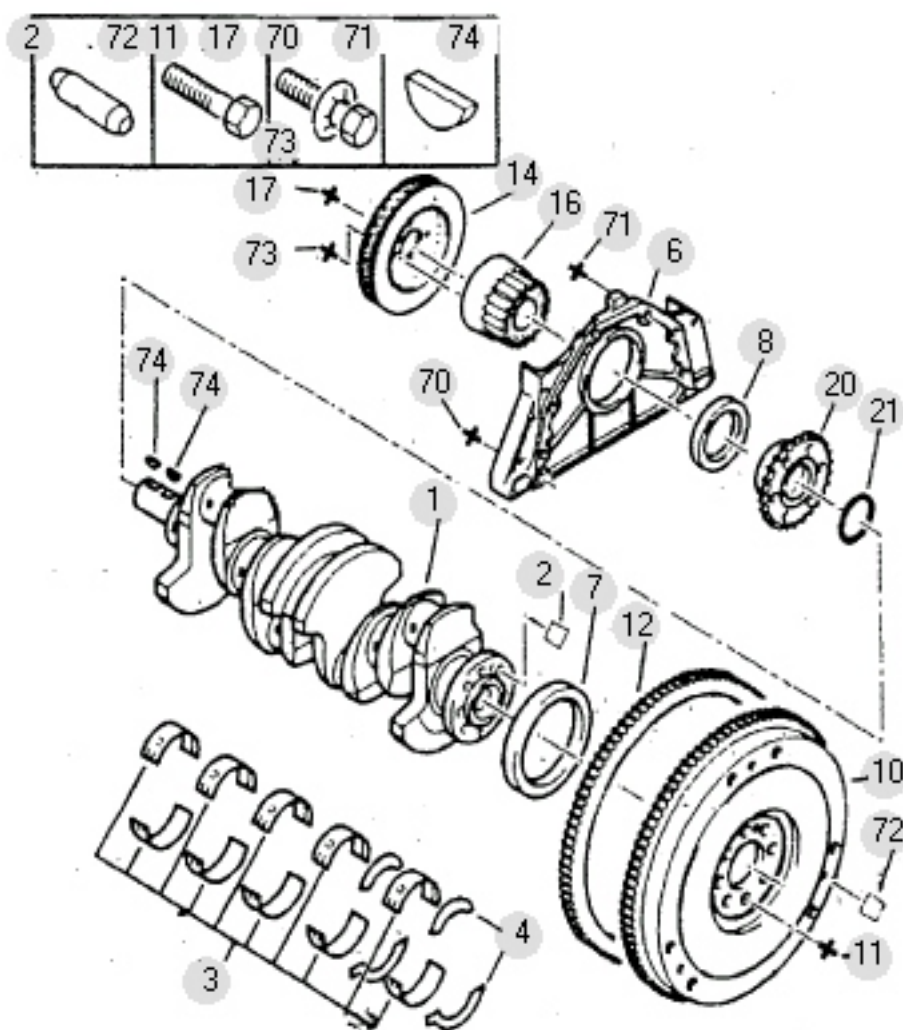
	0118 E8	Esp. 2,50	2
	0118 E9	Esp. 2,55	2
	0118 98	Esp. 2,60	2
15	0532 F6	VOLANTE motor	1
16	0534 29	CORONA arranque	1
		SEMICOJINETE	
		liso	
17	0113 E6	azul normal Esp. 1,844	6
	0113 E0	azul Rep. Esp. 1,994	6
	0113 E7	negro normal Esp. 1,858	6
	0113 E1	negro Rep. Esp. 2,008	6
	0113 E8	verde normal Esp. 1,869	6
	0113 E2	verde Rep. Esp. 2,019	6
		ranurado	
19	0113 E9	azul normal Esp. 1,844	4
	0113 E3	azul Rep. Esp. 1,994	4
	0113 F0	negro normal Esp. 1,858	4
	0113 E4	negro Rep. Esp. 2,008	4
	0113 F1	verde normal Esp. 1,869	4
	0113 E5	verde Rep. Esp. 2,019	4
70	6922 22	TORNILLO	3
71	6949 07	ARANDELA	1
76	6914 89	TORNILLO	6



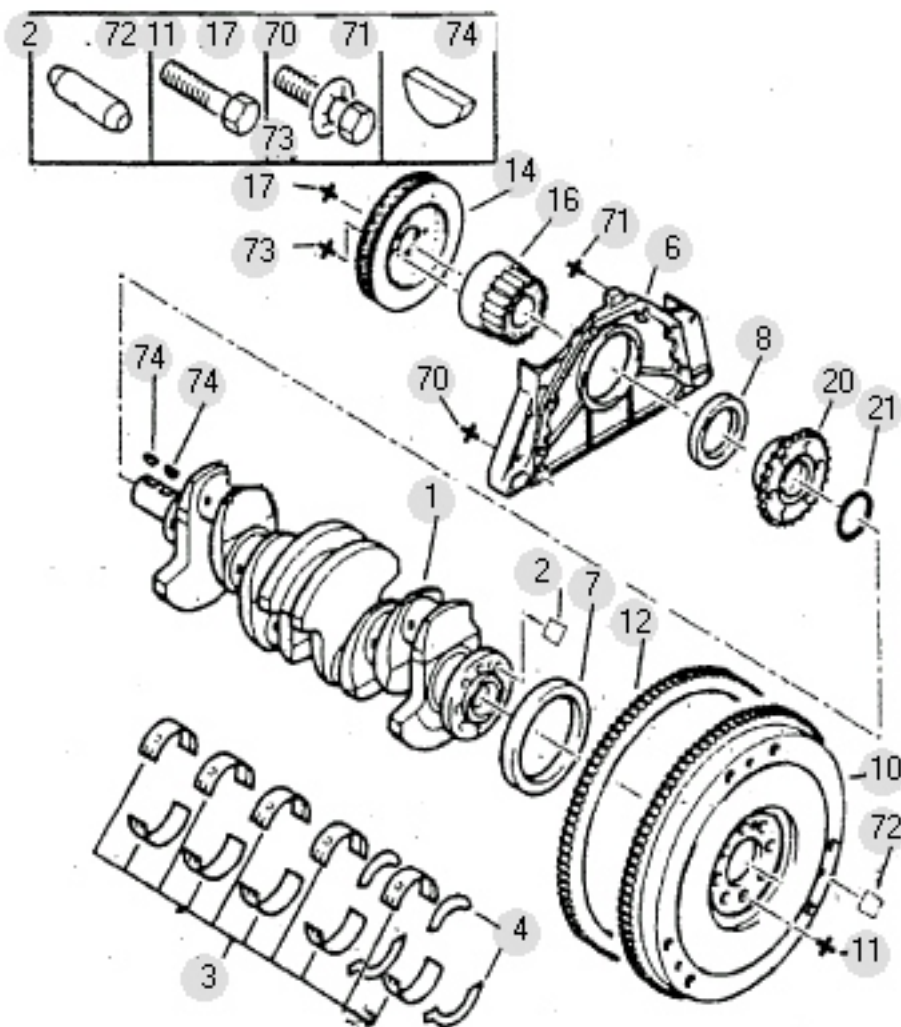
		٤٥٤٤ TU5JP4	
1	0501 H9	CIGÜEÑAL -----	1
2	0514 55	TAPA TR -----	1
3	0514 74	RETEN cigüeñal Ø 85 x 105 - 9 -----	1
4	0537 33	ESPINA -----	1
5	0307 13	TORNILLO M6 x 1,00 - 18 -----	6
6	0516 40	CHAVETA -----	1
7	0513 83	ENGRANAJE Cdo. bomba aceite -----	1
8	0514 72	RETEN cigüeñal Ø 42 x 66 - 8 -----	1
9	0514 56	TAPA DL -----	1
11	0513 85	ENGRANAJE Cdo. distribución -----	1
12	0515 P1	POLEA cigüeñal -----	1
13	0516 60	TORNILLO M14 x 1,50 - 70 -----	1
14		SEMIANILLO	
	0118 E5	Esp. 2,40 -----	2
	0118 E8	Esp. 2,50 -----	2
	0118 E9	Esp. 2,55 -----	2
	0118 E9	Esp. 2,60 -----	2



	0118 F0	Esp. 2,60	2
15	0532 K4	VOLANTE motor	1
16	0534 29	CORONA arranque	1
		SEMICOJINETE	
		liso	
17	0113 E6	azul normal Esp. 1,844	6
	0113 E0	azul Rep. Esp. 1,994	6
	0113 E7	negro normal Esp. 1,858	6
	0113 E1	negro Rep. Esp. 2,008	6
	0113 E8	verde normal Esp. 1,869	6
	0113 E2	verde Rep. Esp. 2,019	6
		ranurado	
19	0113 E9	azul normal Esp. 1,844	4
	0113 E3	azul Rep. Esp. 1,994	4
	0113 F0	negro normal Esp. 1,858	4
	0113 E4	negro Rep. Esp. 2,008	4
	0113 F1	verde normal Esp. 1,869	4
	0113 E5	verde Rep. Esp. 2,019	4
70	6922 22	TORNILLO	3
71	6949 07	ARANDELA	1
78	6914 89	TORNILLO	6
77	6965 12	ESPINA	3



			DW8	
1	0501 H1	CIGÜEÑAL	-----	1
2	0537 33	ESPINA	-----	1
		Jgo. 10 semicojinetes		
3	0113 93	normal	-----	1
	0113 94	Rep. 0,30	-----	1
		Jgo. 2 semianillos		
4	0117 79	normal Esp. 2,28 → 70427	-----	2
	0118 F1	normal Esp. 2,28 → 70427	-----	2
	0118 A8	1ra. Rep. + 0,20	-----	2
	0118 A9	2da. Rep. + 0,30	-----	2
	0118 C0	3ra. Rep. + 0,40	-----	2
6	0514 84	TAPA DL	-----	1
		RETEN cigüeñal		
7	0127 28	Ø 90 x 110 - 7	-----	1
8	0326 22	Ø 42 x 62 - 7	-----	1
10	0532 H0	VOLANTE motor	-----	1
11	0537 40	TORNILLO M9 x 1,00 - 22	-----	8
12	0534 36	CORONA arranque 133	-----	1



12	0534 36	CORONA arranque 133 	1
		POLEA cigüeñal 6 vías	
14	0515 L7	→ 70737	1
	0515 Q6	→ 70737	1
16	0513 74	ENGRANAJE Cdo. distribución 21 	1
17	0516 60	TORNILLO polea M14 x 1,50 - 70	1
20	0513 78	ENGRANAJE Cdo. bomba aceite	1
		JUNTA	
21	0514 86	#	1
	0514 92	#	1
		TORNILLO	
70	6922 85		2
71	6922 50		4
72	6965 12	ESPINA	3
73	6923 E1	TORNILLO	4
74	6976 06	CHAVETA	2



06A06A1 05/01 BIELAS - PISTONES



TU3JP

06A10A1 09/00 BIELAS - PISTONES



TU5JP

06A11A1 10/01 BIELAS - PISTONES

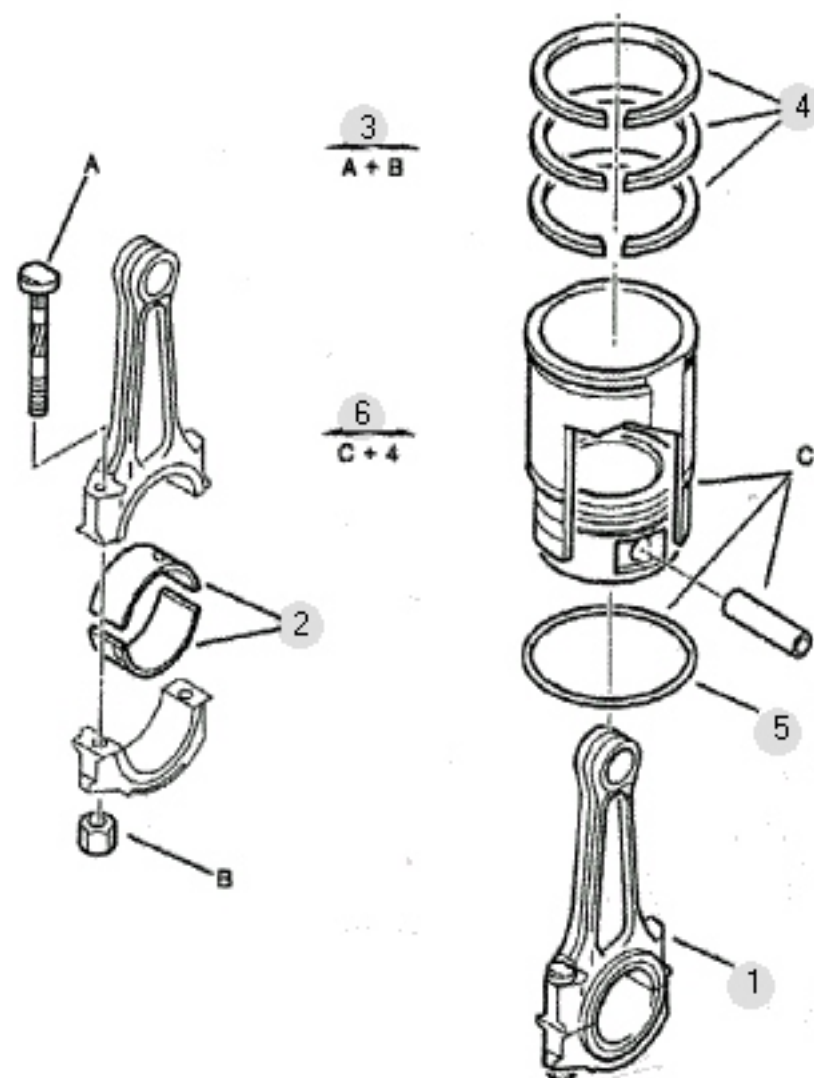


TU5JP4

06A70A1 09/00 BIELAS - PISTONES

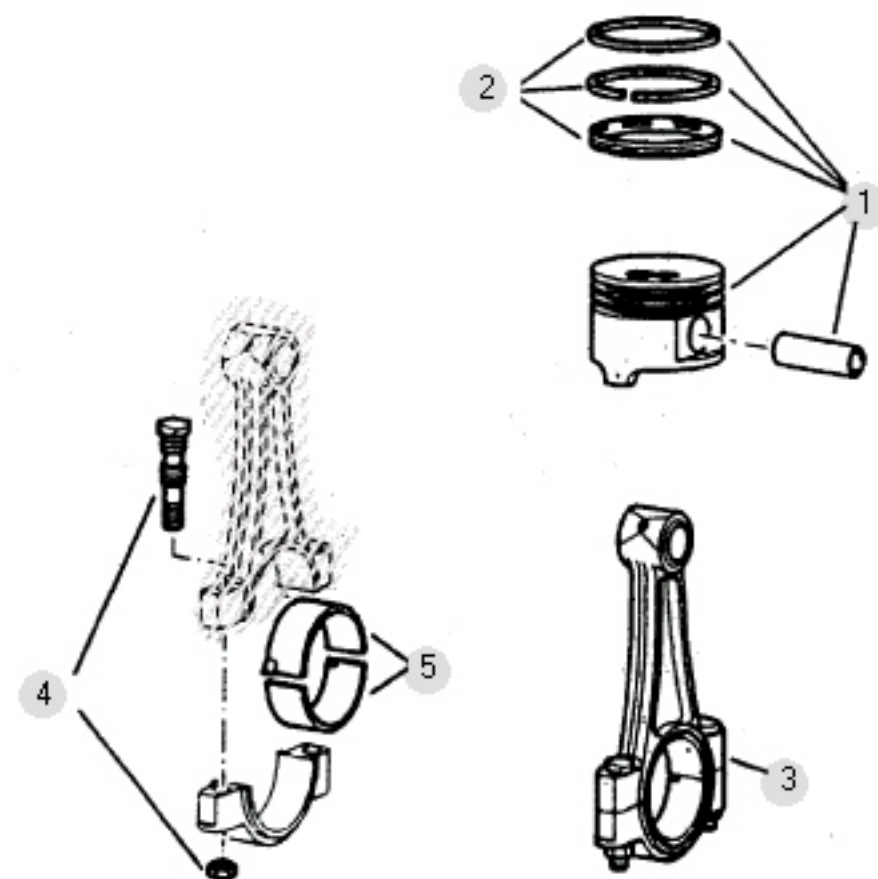


DW8



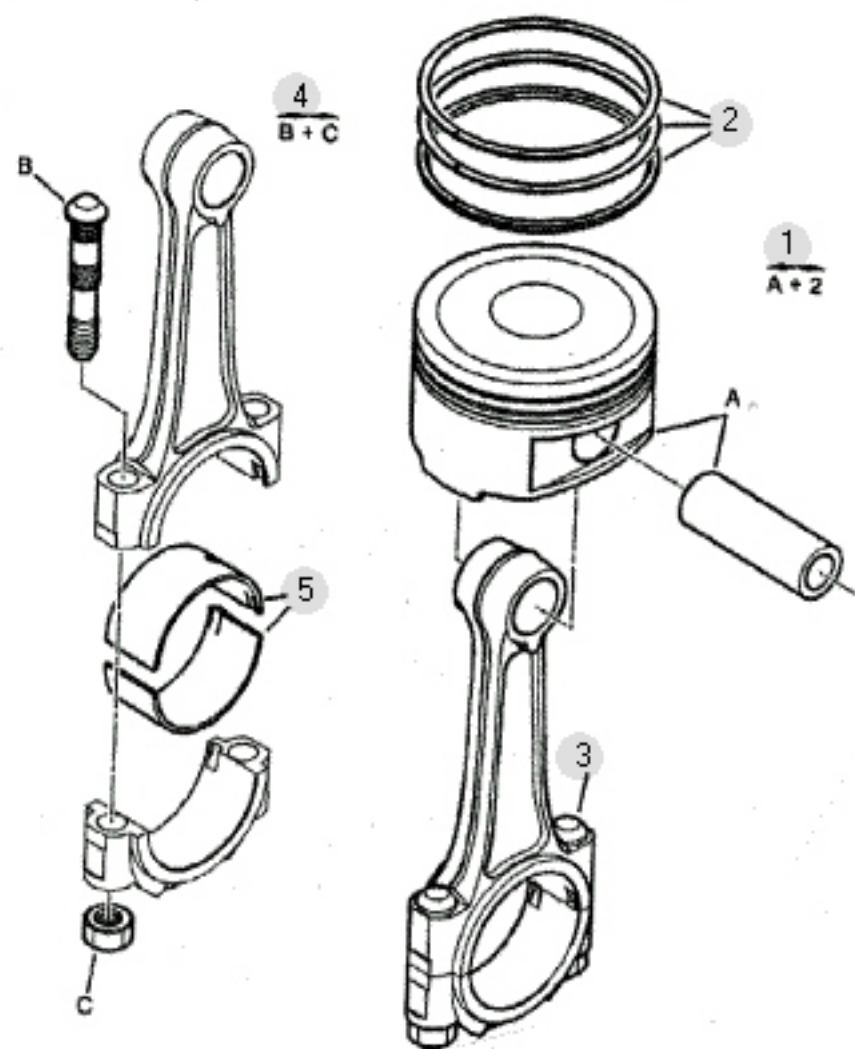
⚡ TU3JP

1	0603 75	Jgo. 4 bielas	1
2	0606 P8	Jgo. 8 semicojinetes normal	1
	0606 P9	reparación	1
3	0607 21	TORNILLO biela M9 x 1,00 - 55,5	8
4	0640 R1	Jgo. 3 aros	4
5	0112 76	JUNTA camisa	4
6	0111 AT	Jgo. 4 camisa - pistón	1



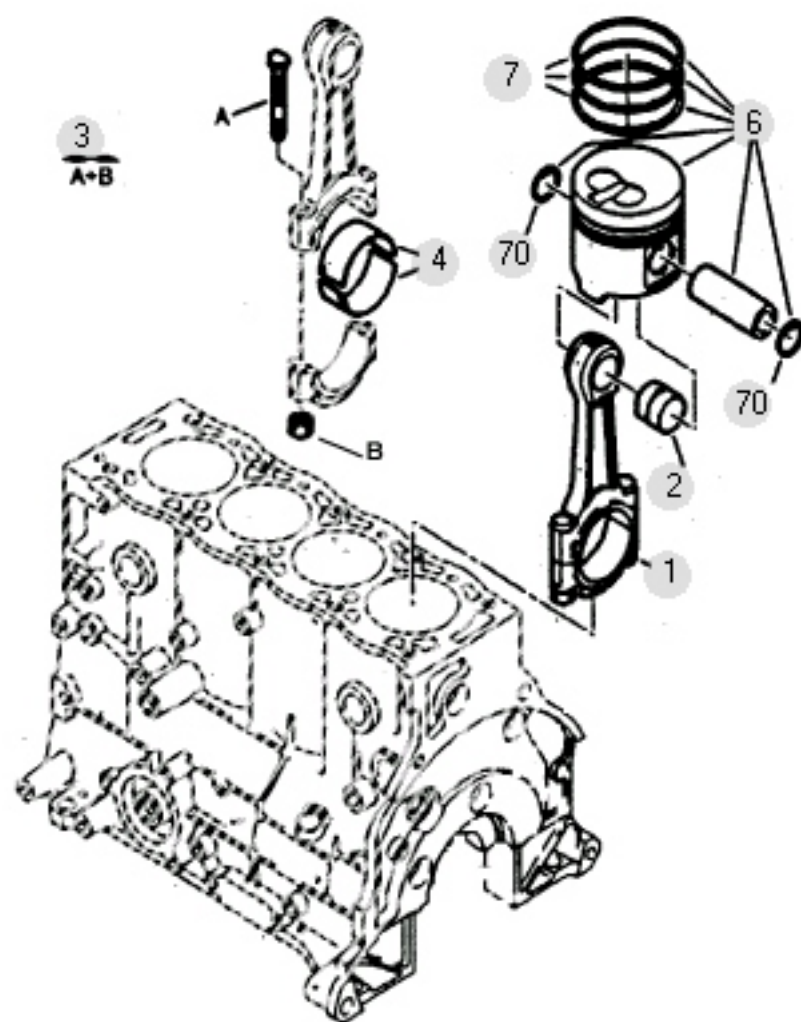
لـبـاـلـيـا TU5JP

Jgo. 4 pistones		
1	0628 J0 normal	1
	0628 J1 + 0,40 reparación	1
Jgo. 3 aros		
2	0640 F6 normal	4
	0640 H4 Rep. + 0,40	4
3	0603 56 Jgo. 4 bielas	1
4	0607 21 TORNILLO biela M9 x 1,00 - 55,5	8
Jgo. 8 semicojinetes		
5	0606 43 normal	1
	0606 44 Rep.	1

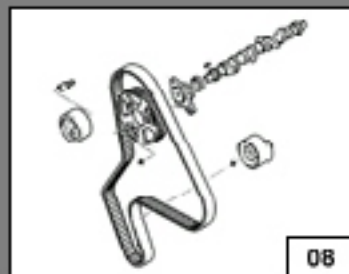


لجلا TU5JP4

1	0628 N2	Jgo. 4 pistones normal	1
2	0640 R5	Jgo. 3 aros normal	4
3	0603 86	Jgo. 4 bielas	1
4	0607 21	TORNILLO biela M9 x 1,00 - 55,5	8
5	0606 43	Jgo. 8 semicojinetes normal	1
	0606 44	Rep.	1



		DW8	
1	0603 77	Jgo. 4 bielas	1
2	0604 33	BUJE biela	4
3	0607 37	TORNILLO biela M9 x 1,00	8
		Jgo. 8 semicojinetes	
4	0606 80	normal	1
	0606 H0	Rep.	1
		Jgo. 4 pistones	
6	0628 J2	normal	1
	0628 J3	Rep.	1
		Jgo. 3 aros	
7	0640 P0	normal	4
	0640 P1	Rep.	4
70	6978 24	ANILLO	8



08A05A1 05/01 ARBOL DE LEVAS - DISTRIBUCION



TU3JP

08A10A1 09/00 ARBOL DE LEVAS - DISTRIBUCION



TU5JP

08A11A1 05/01 ARBOL DE LEVAS - DISTRIBUCION



TU5JP4

08A70A1 09/00 ARBOL DE LEVAS - DISTRIBUCION

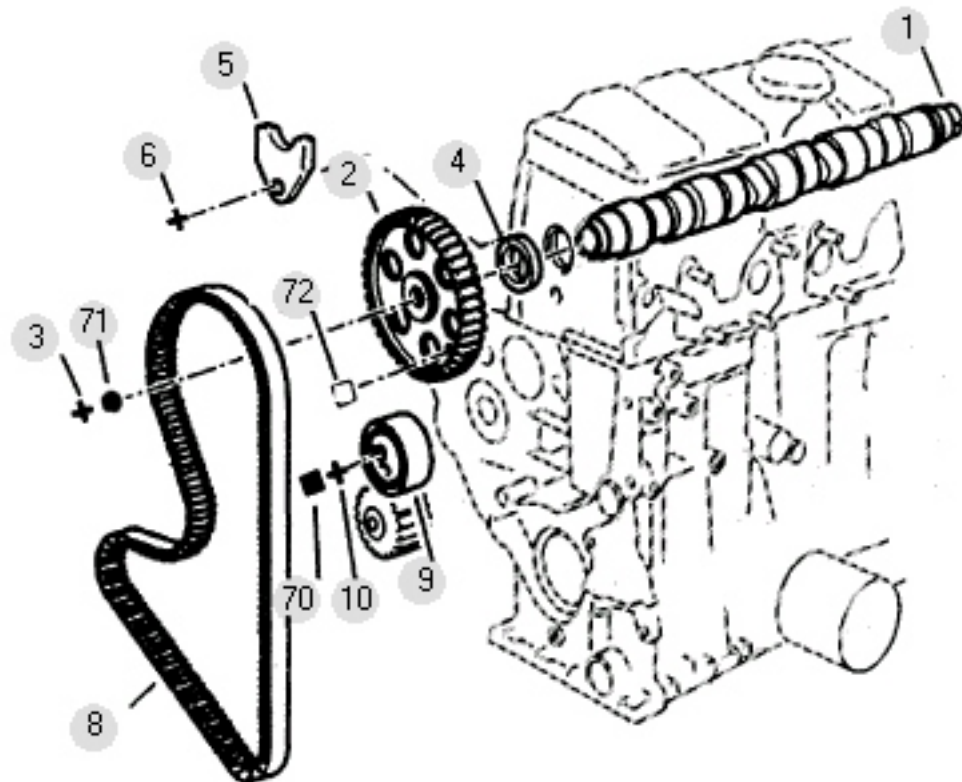
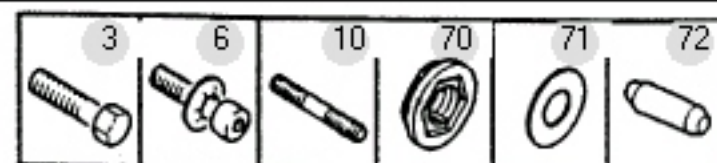


DW8



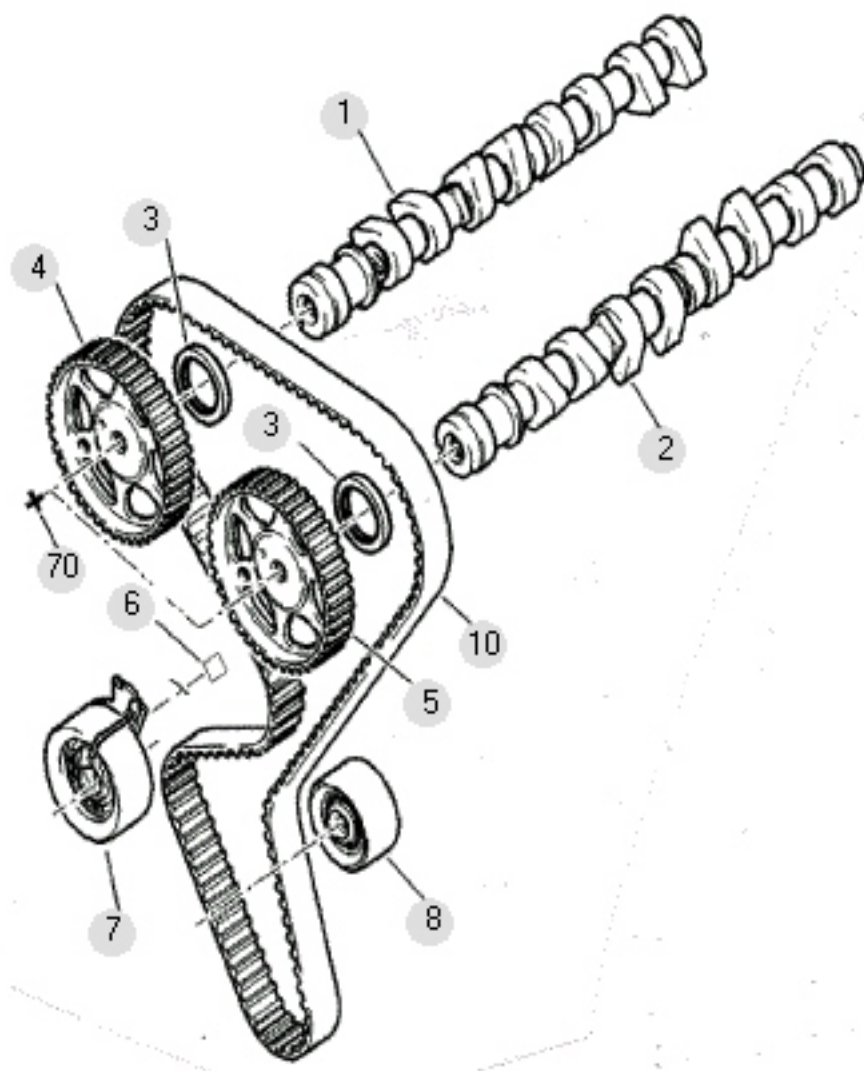
لجلا TU3JP

1	0801 Y4	ARBOL de levas	1
2	0805 87	ENGRANAJE Cdo. distribución 42	1
4	0236 21	RETEN árbol	1
5	0810 14	TOPE	1
6	0811 02	TORNILLO M8 x 1,25 - 25	1
8	0816 44	CORREA distribución 108	1
9	0829 54	RODILLO tensor	1
10	0827 27	ESPARRAGO	1
70	6936 71	TUERCA	1
71	6923 72	TORNILLO	1
72	6965 19	ESPINA	1



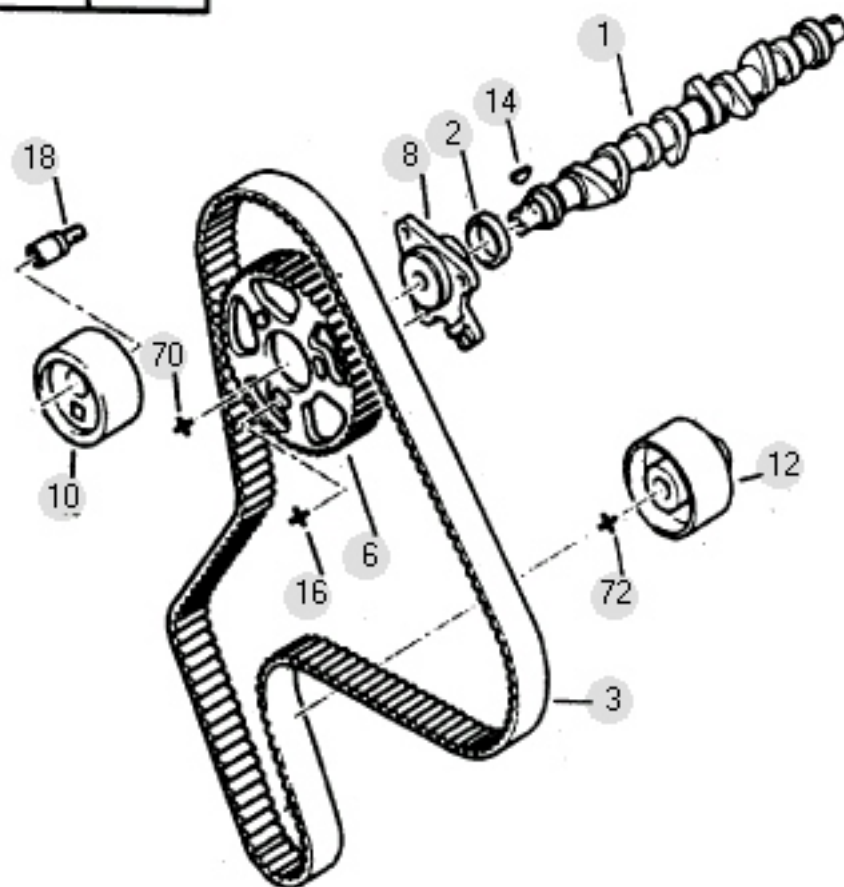
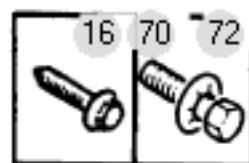
⚡ TU5JP

1	0801 T2	→ 70256	1
	0801 W2	→ 70256	1
2	0805 87	ENGRANAJE Cdo. distribución 42	1
3	0806 18	TORNILLO M11 x 1,50 - 42 → 70256	1
	6923 72	M10 x 1,50 - 35 → 70256	1
4	0236 21	RETEN árbol	1
5	0810 14	TOPE	1
6	0811 02	TORNILLO M8 x 1,25 - 25	1
8	0816 55	CORREA distribución 101	1
9	0829 54	RODILLO tensor	1
10	0827 27	ESPARRAGO	1
70	6936 71	TUERCA	1
71	6949 06	ARANDELA → 70256	1
72	6965 19	ESPINA	1

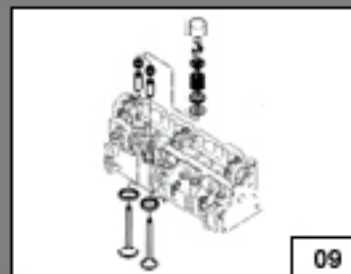


⚡ TU5JP4

		ARBOL de levas	
1	0801 Z0		1
2	0801 Z1		1
3	0807 24	RETEN árbol	2
		ENGRANAJE Cdo. distribución	
4	0805 C8		1
5	0805 C9		1
6	0127 27	ESPINA centrado	1
		RODILLO tensor	
7	0829 82		1
8	0830 20		1
10	0816 E0	CORREA distribución 134 	1
70	6923 72	TORNILLO	2



1	0801 E8	ARBOL de levas	1
2	0807 14	RETEN árbol	1
3	0816 93	CORREA distribución 140	1
6	0805 90	ENGRANAJE Cdo. distribución 42	1
8	0805 91	BUJE árbol de levas	1
10		RODILLO tensor	1
12			1
14	0812 37	CHAVETA	1
16	0806 39	TORNILLO M8 x 1,25 - 18	3
18	0820 17	EJE roscado	1
70		TORNILLO	1
72	6921 91		1



09A05A1 05/01 VALVULAS - BALANCINES



TU3JP

09A10A1 09/00 VALVULAS - BALANCINES



TU5JP

09A11A1 05/01 VALVULAS - BOTADORES



TU5JP4

09A60A1 04/01 VALVULAS - BOTADORES

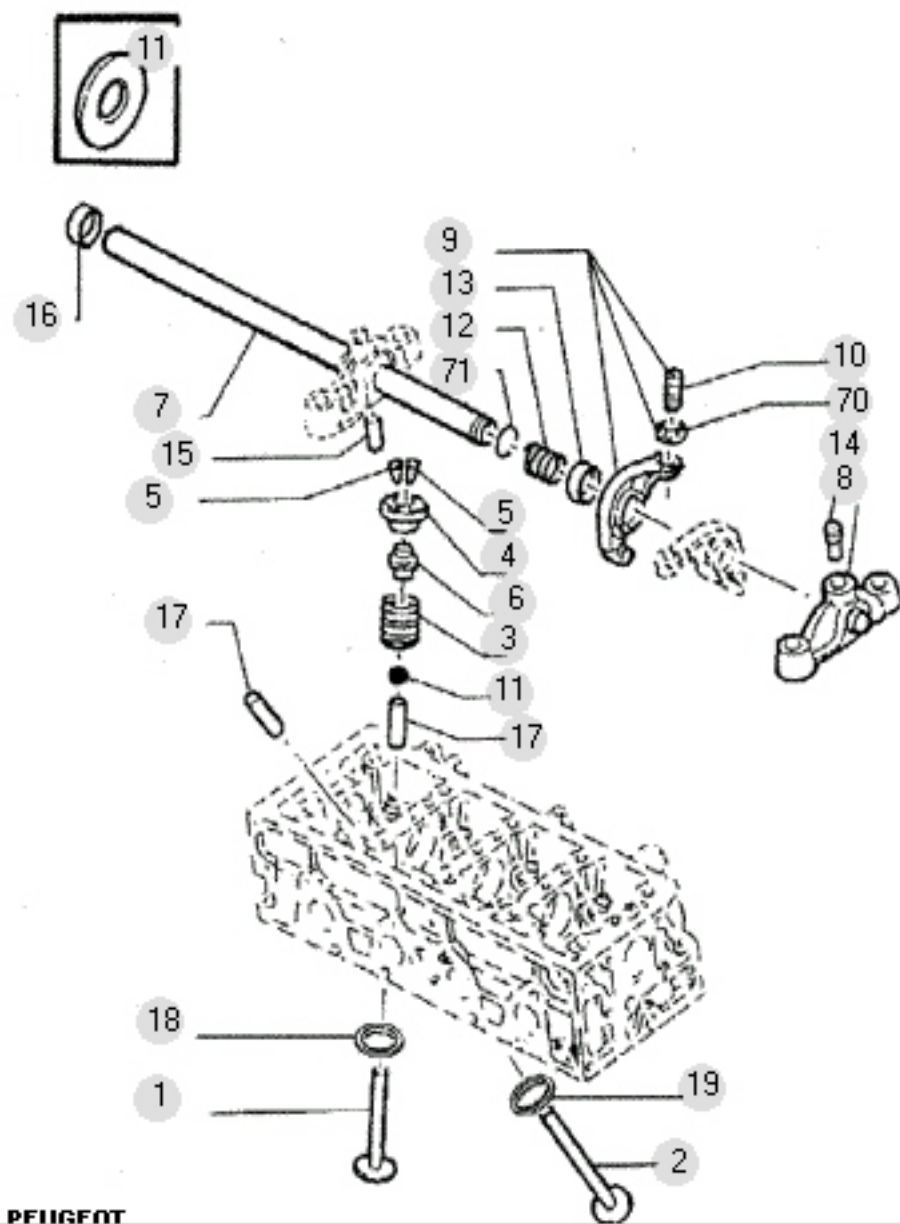


DW8

09A95A1 05/01 PLATILLOS DE REGULACION

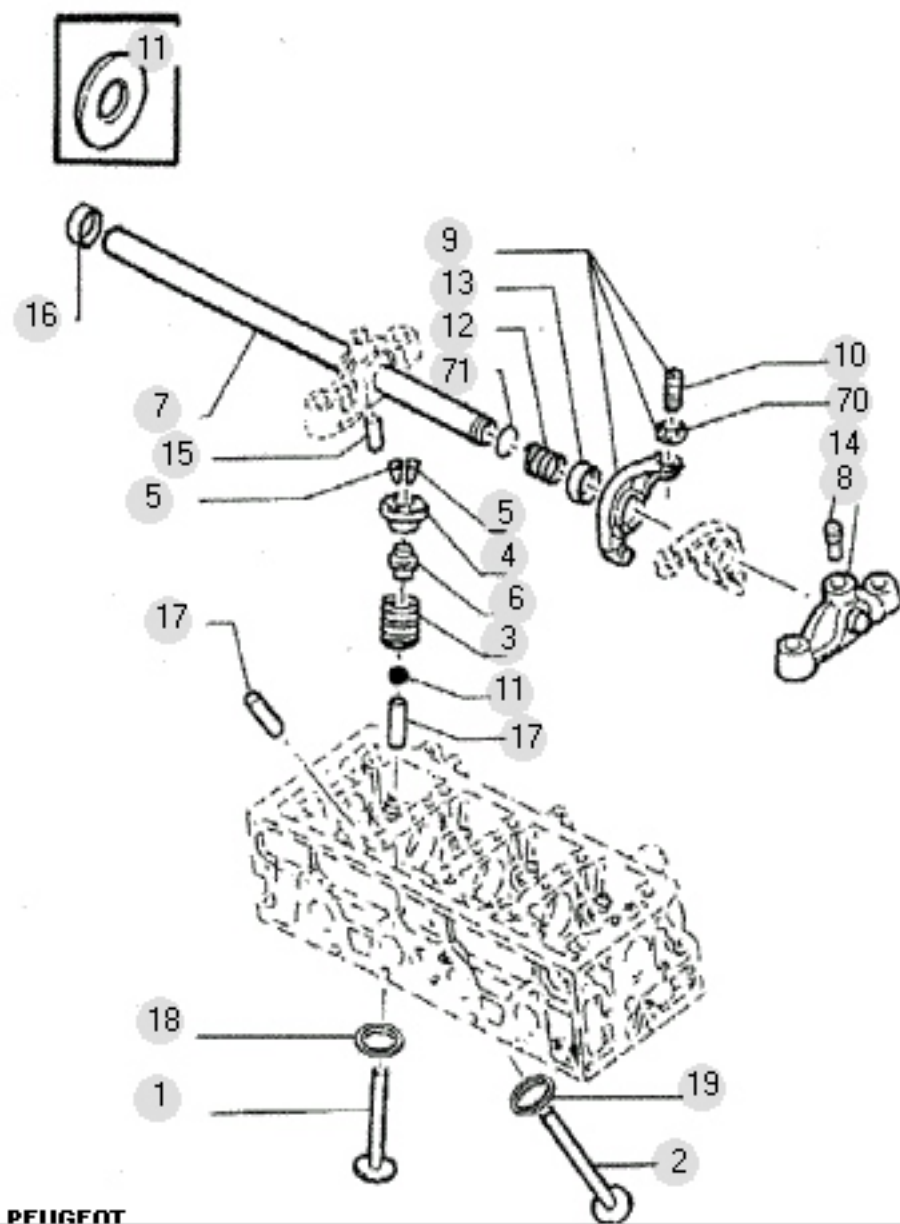


DW8

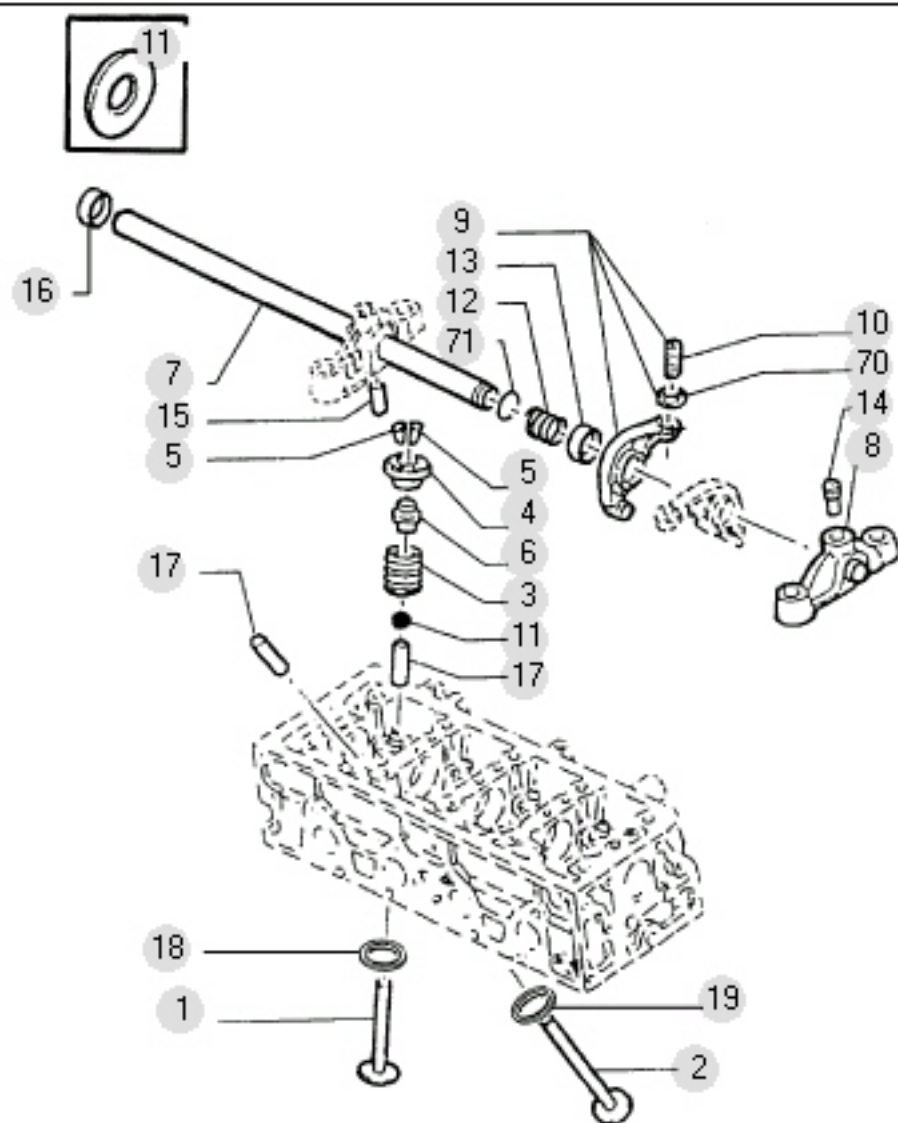


⚡ TU3JP

		VALVULA	
1	0948 91		4
2	0949 59		4
3	0952 83	RESORTE válvula	8
4	0951 41	CUBETA	8
5	0950 12	SEMICONO	16
6	0956 28	RETEN válvula	8
7	0914 33	EJE balancines	1
8	0924 31	SOPORTE eje	5
9	0903 57	BALANCIN	8
10	0908 20	TORNILLO regulación	8
11	0951 31	ARANDELA	8
12	0911 14	RESORTE	4
13	0910 29	ARANDELA	4
14	0916 15	TORNILLO M8 x 1,25 - 16	1



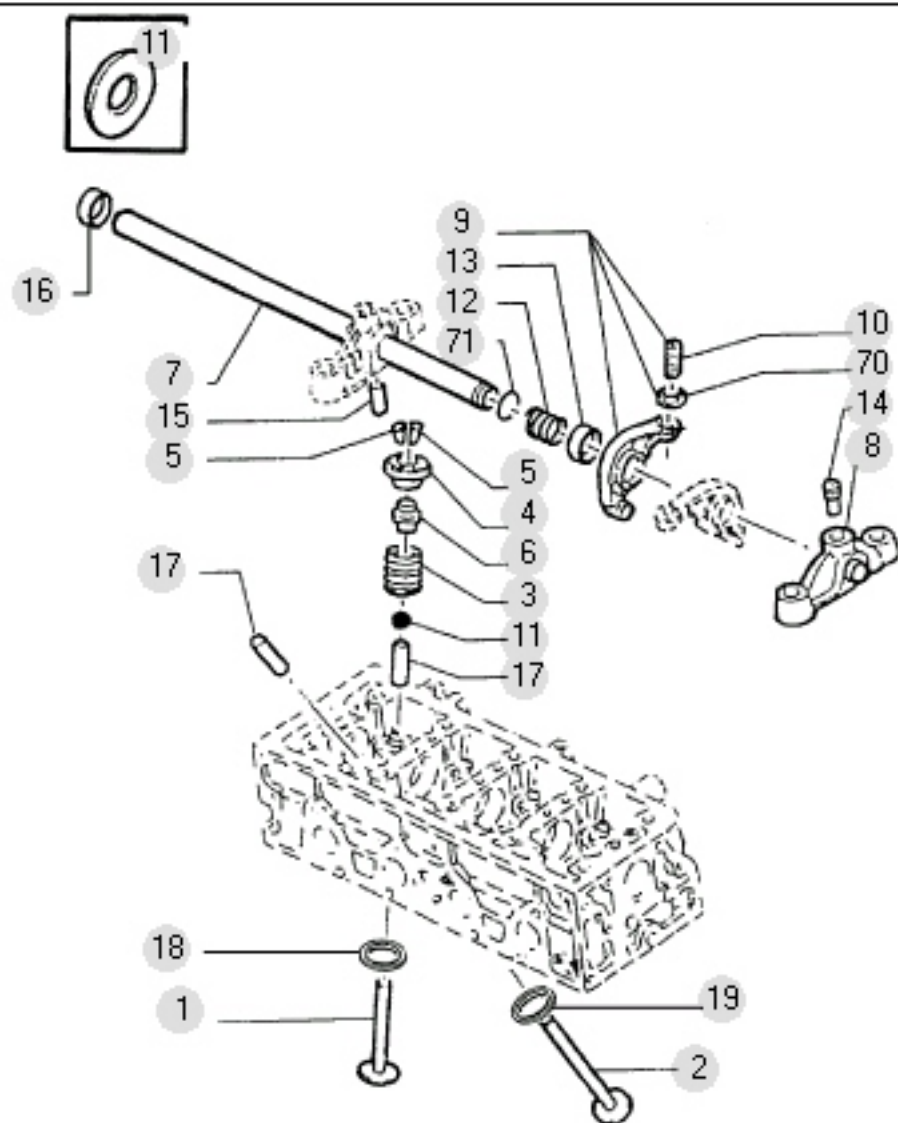
15	0127 27	ESPINA	-----	2
16	0163 62	TAPON	-----	2
17	0220 60	GUIA válvulas	-----	8
		ASIENTO válvula		
18	0226 F6	 Rep.	-----	4
19	0227 A1	 Rep.	-----	4
70	6936 A0	TUERCA	-----	8
71	6979 26	ANILLO	-----	1



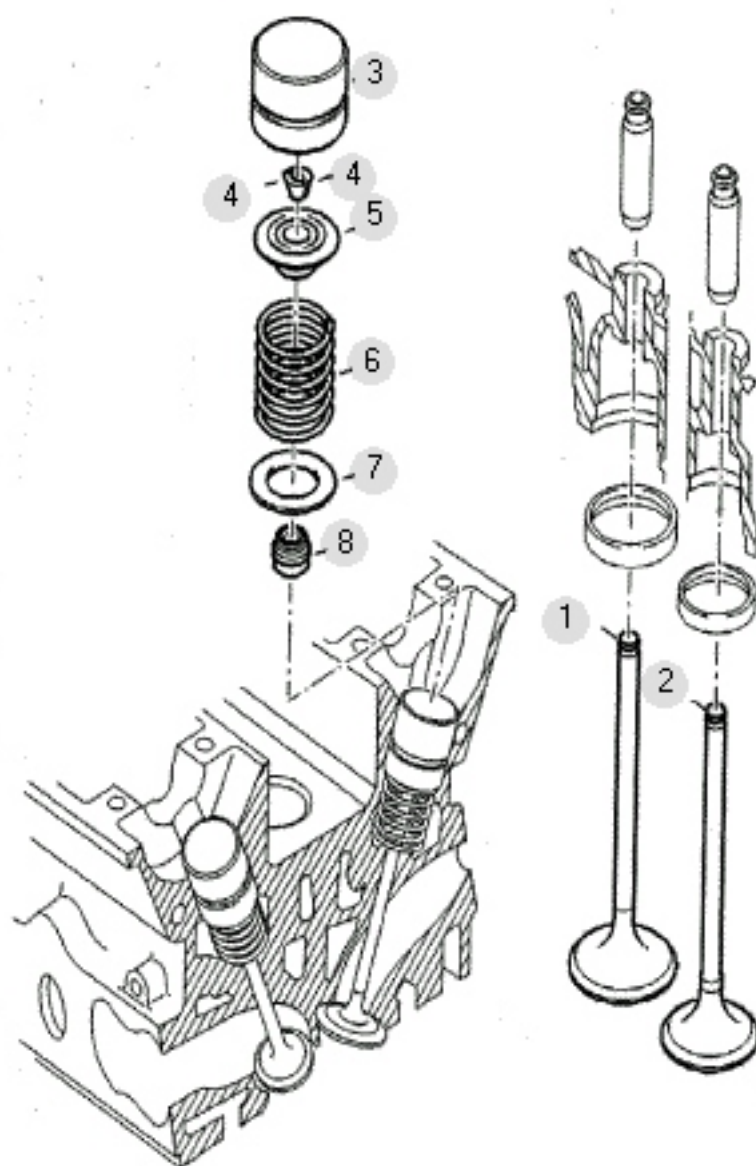
⚡ TU5JP

VALVULA

1	0948 93		4
2	0949 70		4
3	0952 84	RESORTE válvula	8
4	0951 42	CUBETA	8
5	0950 13	SEMICONO	16
6	0956 28	RETEN válvula	8
7	0914 33	EJE balancines	1
8	0924 31	SOPORTE eje	5
9	0903 57	BALANCIN	8
10	0908 20	TORNILLO regulación	8
11	0951 31	ARANDELA	8
12	0911 14	RESORTE	4
13	0910 29	ARANDELA	4
14	0916 15	TORNILLO M8 x 1,25 - 16	1



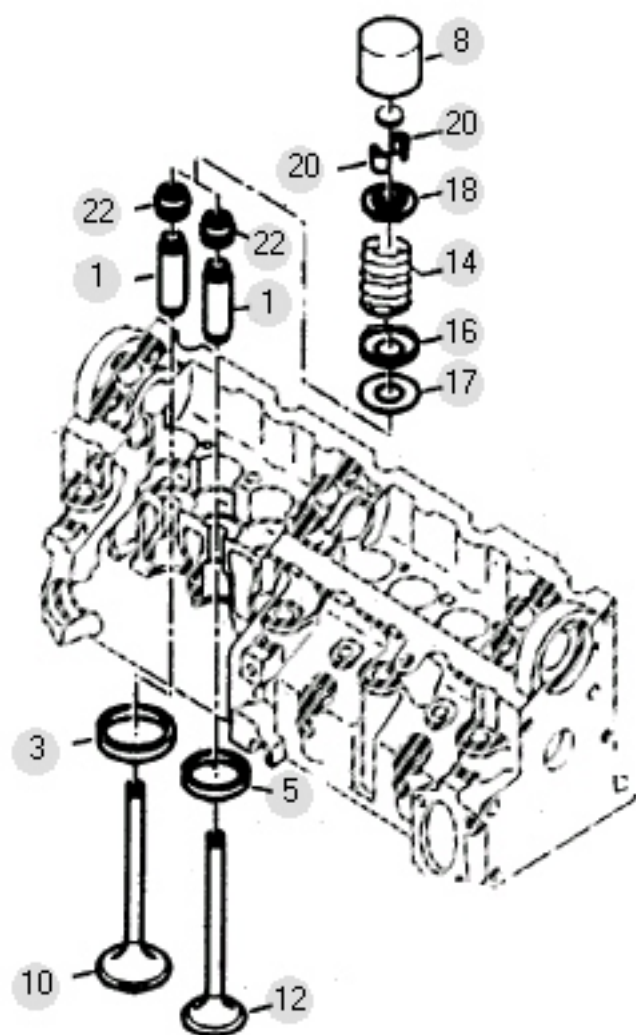
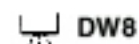
15	0127 27	ESPINA	-----	2
16	0163 62	TAPON	-----	2
17	0220 60	GUIA válvulas	-----	8
18	0226 F7	ASIENTO válvula	-----	4
19	0227 C3	Rep.	-----	4
70	6936 A0	TUERCA	-----	8
71	6979 26	ANILLO	-----	1



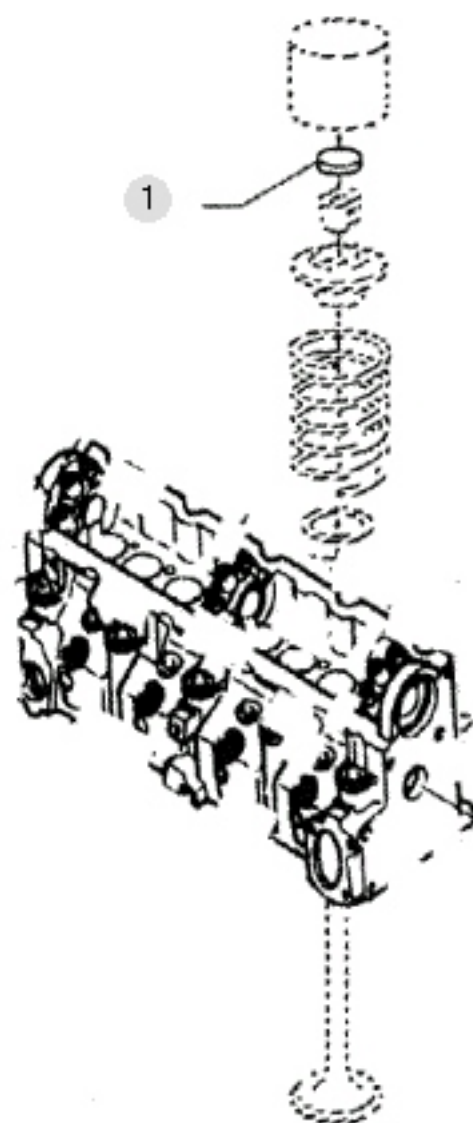
⚡ TU5JP4

VALVULA

1	0948 A9		8
2	0949 A8		8
3	0942 50	BOTADOR	16
4	0950 20	SEMICONO	32
5	0951 48	CUBETA	16
6	0952 97	RESORTE válvula	16
7	0953 27	ARANDELA	16
8	0956 40	RETEN válvula	16



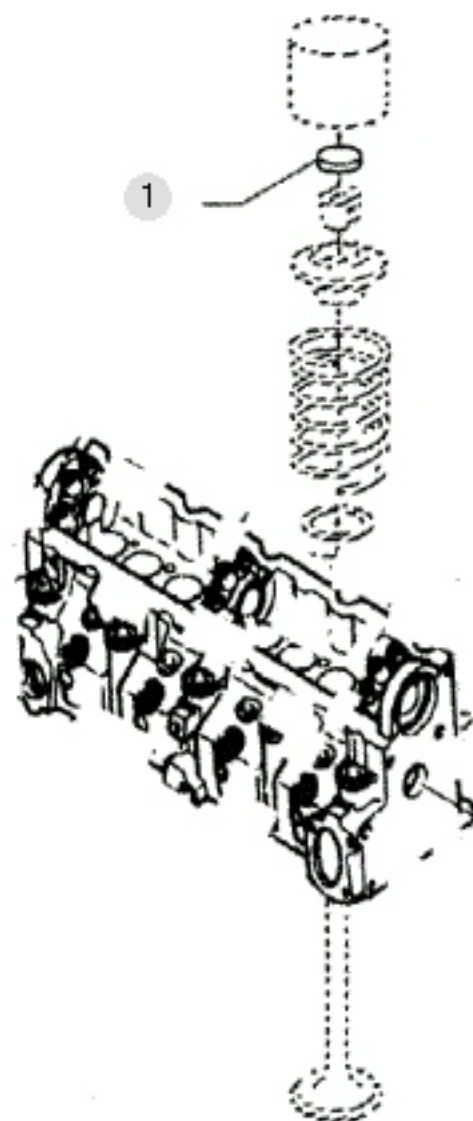
1	0220 A0	GUIA válvulas	8
3	0226 F8	ASIENTO válvulas	4
5	0227 E3		4
8	0942 41	BOTADOR	8
10	0948 94	VALVULA	4
12	0949 73		4
14	0952 85	RESORTE válvulas	8
16	0953 17	CUBETA	8
17	0953 11	ARANDELA Ø 14,5 x 33 - 0,4	8
18	0951 13	PLATILLO resorte	8
20	0950 05	SEMICONO	16
22	0956 22	RETEN válvulas	8



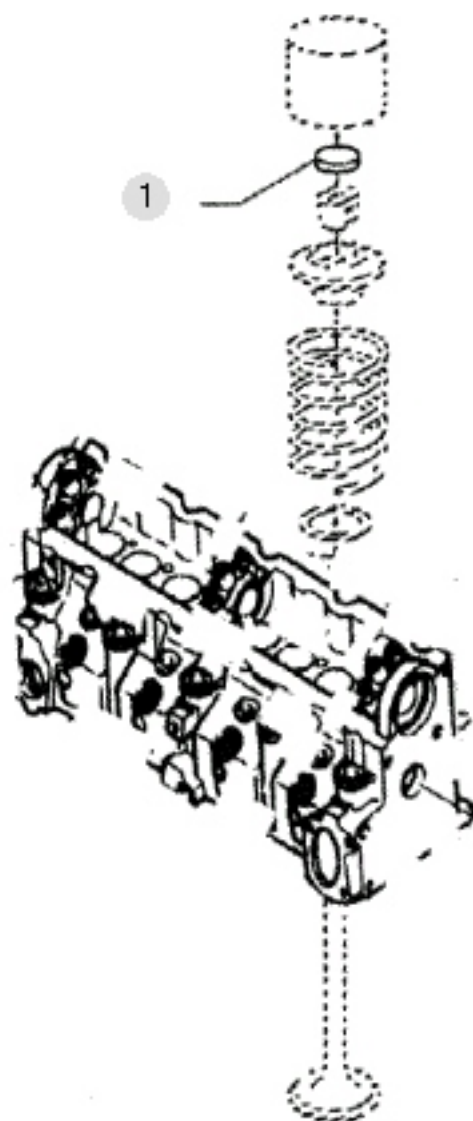
DW8

PLATILLO regulación válvulas

1	0906 92	Esp. 1,65	-----	X
	0906 91	Esp. 1,725	-----	X
	0906 90	Esp. 1,8	-----	X
	0906 89	Esp. 1,9	-----	X
	0906 88	Esp. 1,975	-----	X
	0906 87	Esp. 2,05	-----	X
	0906 86	Esp. 2,125	-----	X
	0906 62	Esp. 2,225	-----	X
	0906 63	Esp. 2,250	-----	X
	0906 64	Esp. 2,275	-----	X
	0906 65	Esp. 2,3	-----	X
	0906 66	Esp. 2,325	-----	X
	0906 67	Esp. 2,350	-----	X
	0906 68	Esp. 2,375	-----	X
	0906 69	Esp. 2,4	-----	X
	0906 46	Esp. 2,425	-----	X
	0906 70	Esp. 2,45	-----	X
	0906 71	Esp. 2,475	-----	X
	0906 47	Esp. 2,5	-----	X
	0906 72	Esp. 2,525	-----	X
	0906 73	Esp. 2,55	-----	X
	0906 48	Esp. 2,575	-----	X
	0906 74	Esp. 2,6	-----	X
	0906 75	Esp. 2,625	-----	X
	0906 49	Esp. 2,650	-----	X
	0906 76	Esp. 2,675	-----	X
	0906 77	Esp. 2,7	-----	X
	0906 50	Esp. 2,725	-----	X



0906 77	Esp. 2,7	-----	X
0906 50	Esp. 2,725	-----	X
0906 78	Esp. 2,75	-----	X
0906 79	Esp. 2,775	-----	X
0906 51	Esp. 2,8	-----	X
0906 80	Esp. 2,825	-----	X
0906 81	Esp. 2,85	-----	X
0906 52	Esp. 2,875	-----	X
0906 82	Esp. 2,9	-----	X
0906 83	Esp. 2,925	-----	X
0906 53	Esp. 2,950	-----	X
0906 84	Esp. 2,975	-----	X
0906 85	Esp. 3,0	-----	X
0906 54	Esp. 3,025	-----	X
0907 07	Esp. 3,05	-----	X
0907 08	Esp. 3,075	-----	X
0906 55	Esp. 3,1	-----	X
0907 09	Esp. 3,125	-----	X
0907 10	Esp. 3,15	-----	X
0906 56	Esp. 3,175	-----	X
0907 11	Esp. 3,2	-----	X
0907 12	Esp. 3,225	-----	X
0906 57	Esp. 3,25	-----	X
0907 13	Esp. 3,275	-----	X
0907 14	Esp. 3,3	-----	X
0906 58	Esp. 3,325	-----	X
0907 15	Esp. 3,35	-----	X
0907 16	Esp. 3,375	-----	X
0906 59	Esp. 3,4	-----	X
0907 17	Esp. 3,425	-----	X
0907 18	Esp. 3,450	-----	X

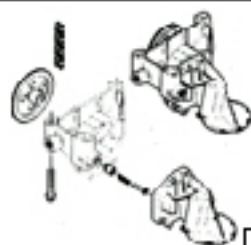


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0906 60	Esp. 3,475	-----	X
0907 19	Esp. 3,5	-----	X
0906 61	Esp. 3,55	-----	X
0906 93	Esp. 3,625	-----	X
0906 94	Esp. 3,7	-----	X
0906 95	Esp. 3,775	-----	X
0906 96	Esp. 3,85	-----	X
0906 97	Esp. 3,925	-----	X
0906 98	Esp. 4,0	-----	X

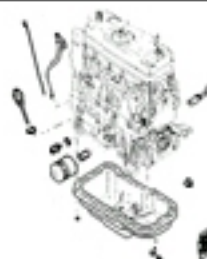
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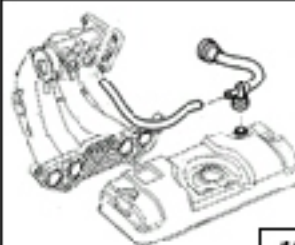
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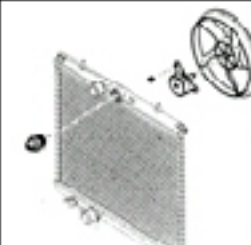
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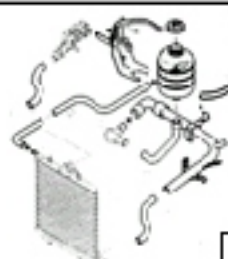
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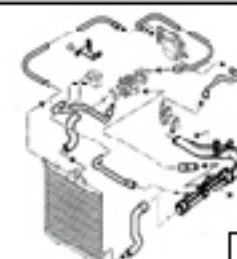
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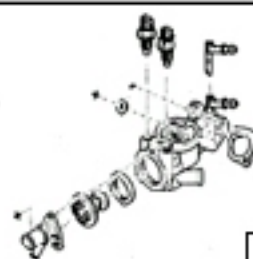
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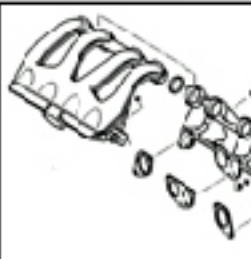
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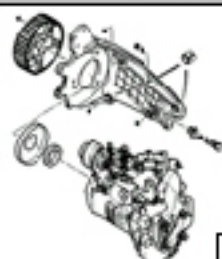
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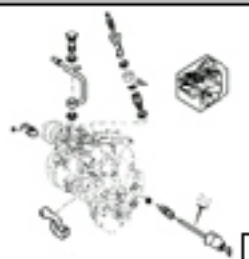
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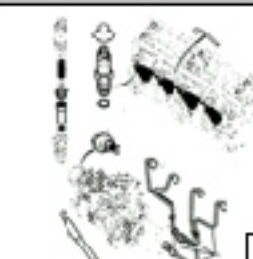
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14



14



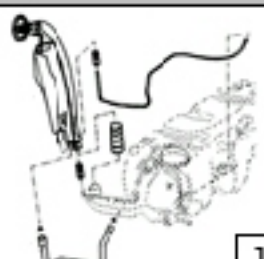
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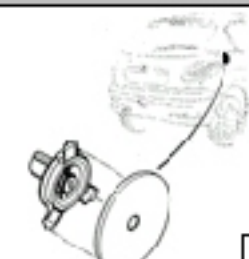
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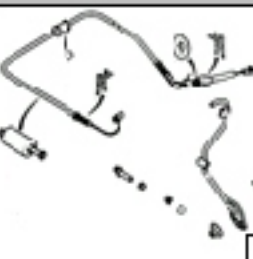
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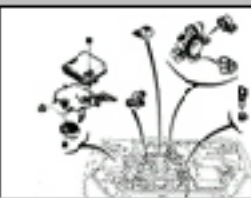
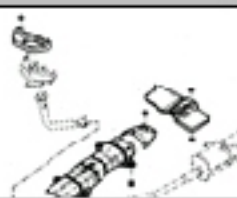
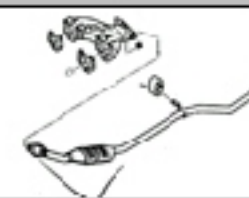
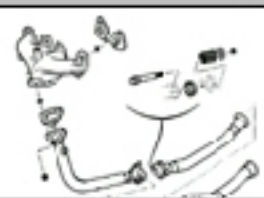
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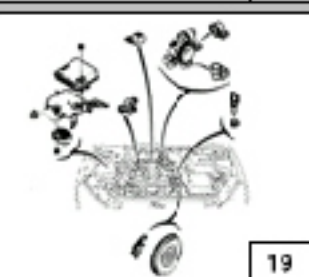
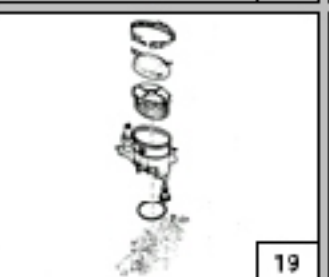
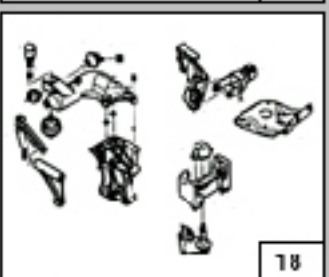
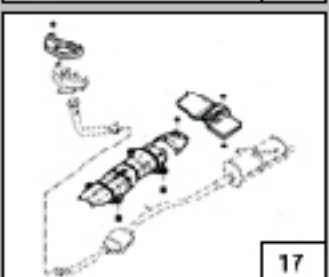
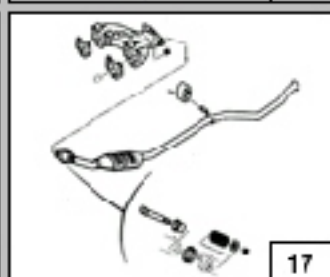
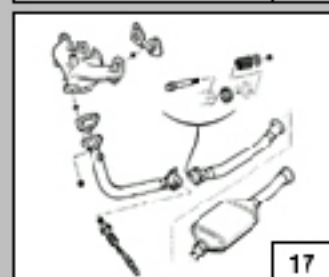
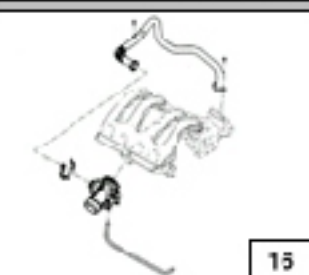
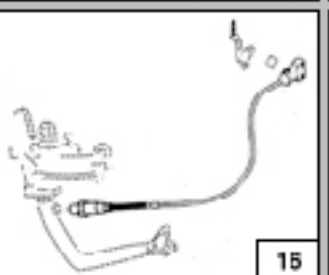
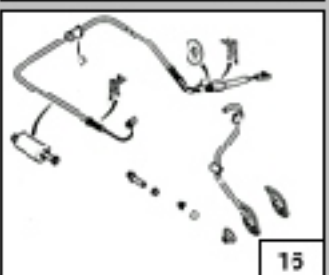
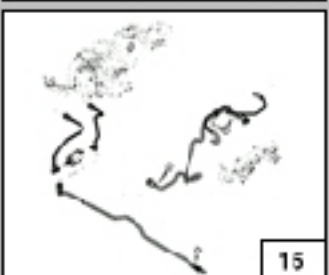
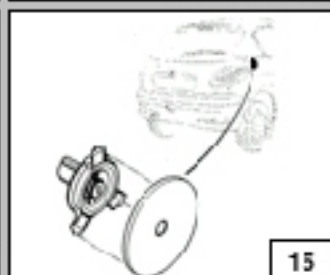
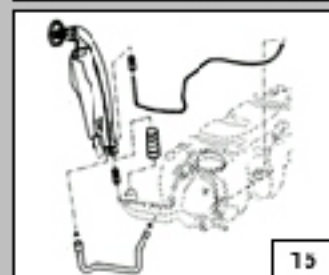
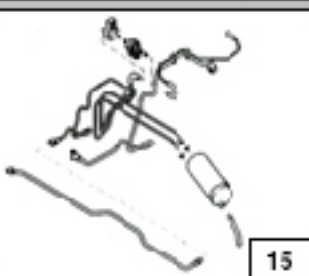
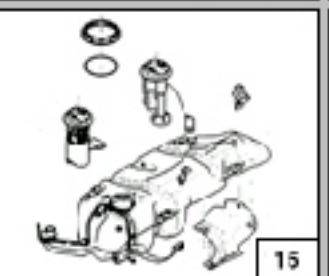
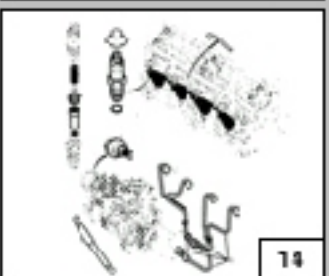
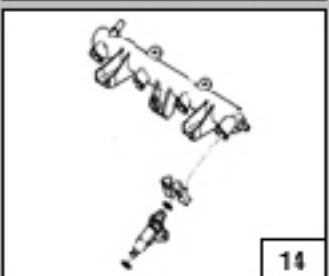
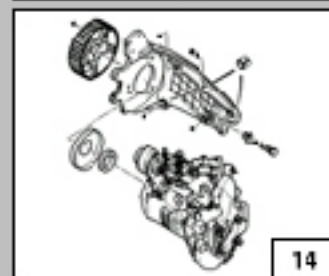
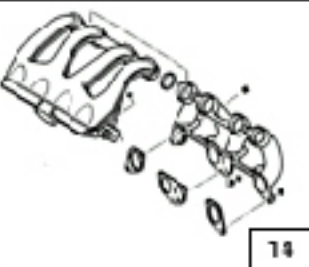
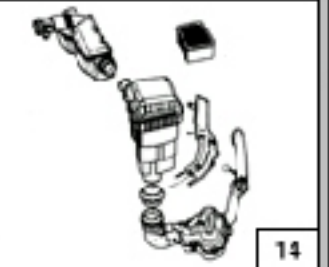
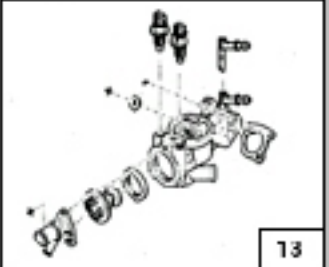
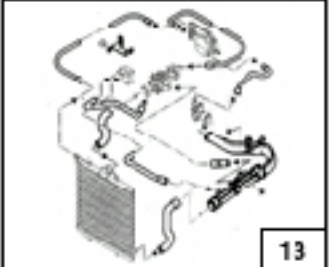
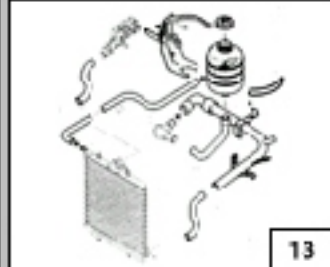
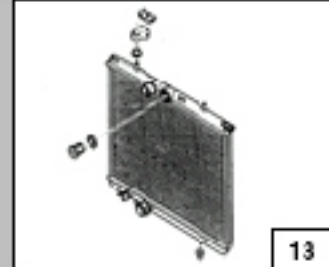


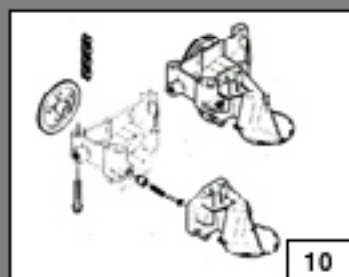
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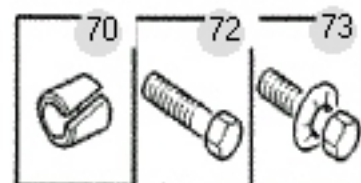




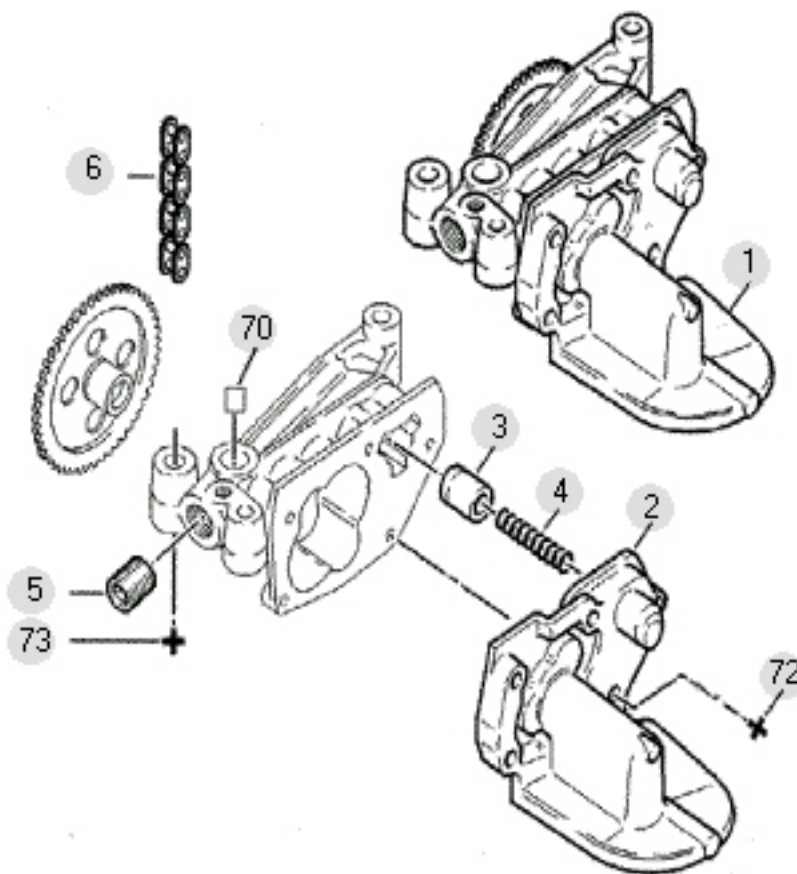


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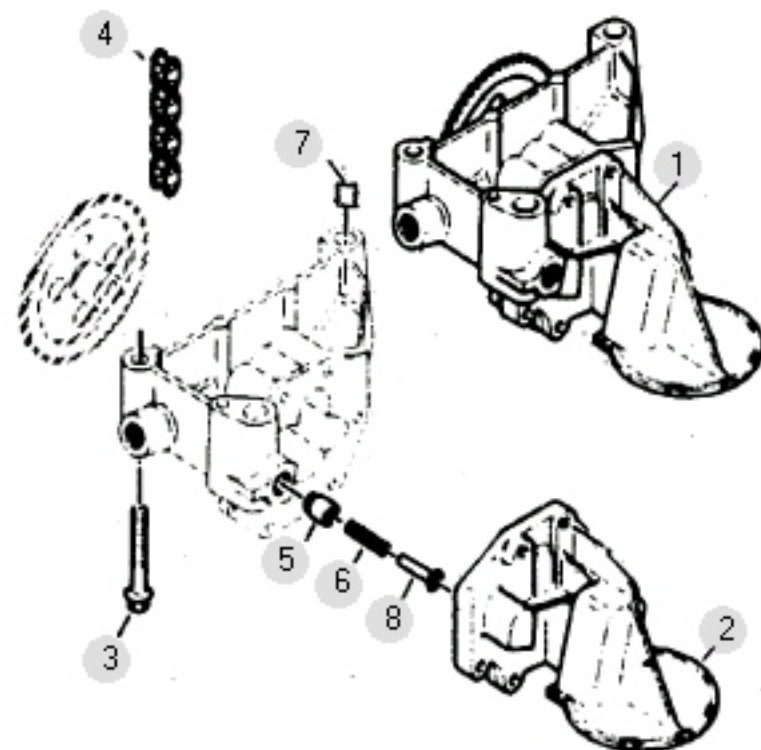
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10A20A1	09/00	BOMBA DE ACEITE		TU5JP
10A21A1	05/01	BOMBA DE ACEITE		TU5JP4
10A60A1	07/01	BOMBA DE ACEITE		DW8



⚡ TU3JP

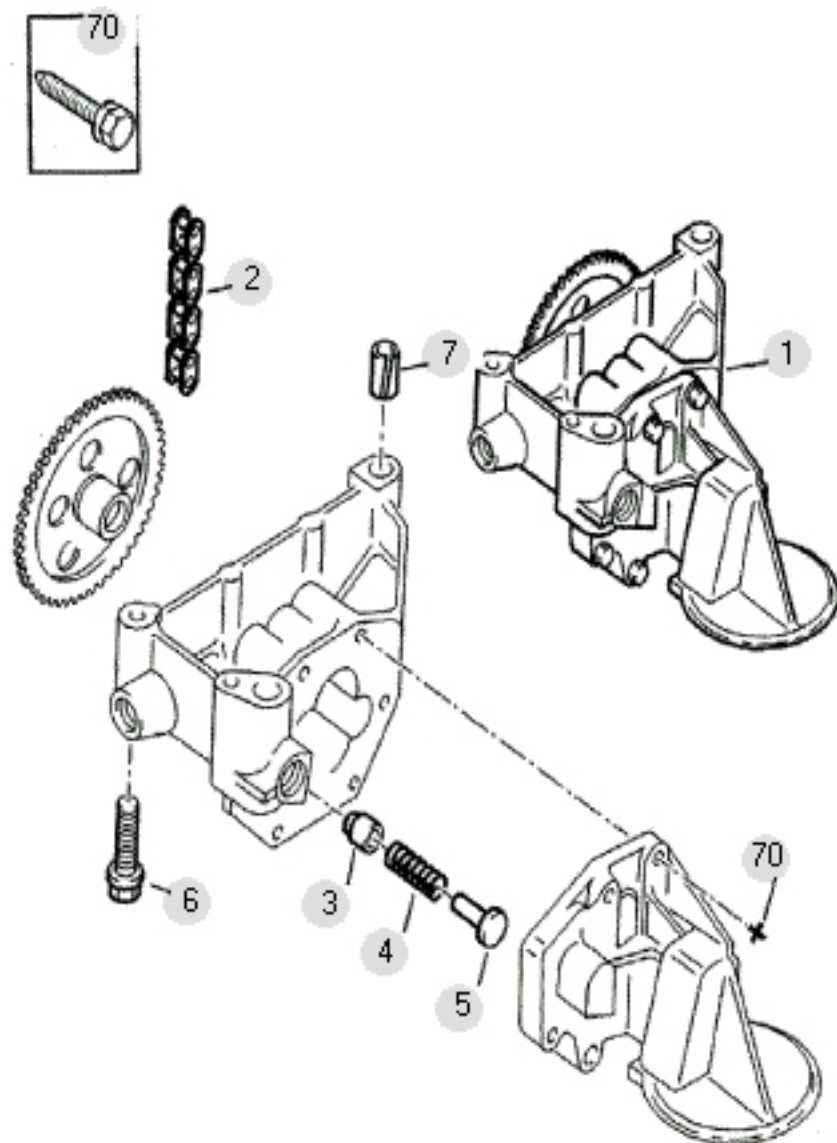


1	1001 50	BOMBA aceite	1
2	1018 33	ASPIRADOR	1
3	1133 13	PISTON descarga	1
4	1157 10	RESORTE	1
5	0507 03	TAPON M20 x 1,50	1
6	1033 06	CADENA bomba aceite	1
70	6968 51	CLAVIJA elástica	1
72	6921 81	TORNILLO	5
73	6922 60		3



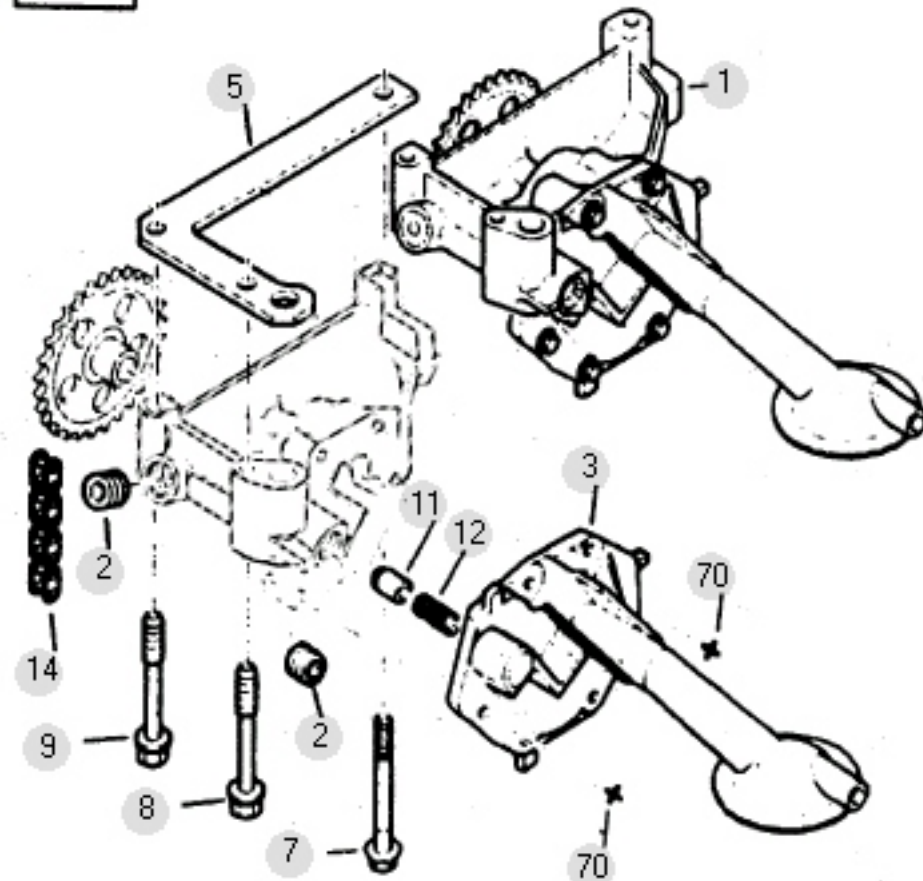
⚡ TU5JP

1	1001 69	BOMBA aceite	1
2	1018 35	ASPIRADOR	1
3	1011 10	TORNILLO M6 x 1,00 - 70	3
4	1033 11	CADENA bomba aceite	1
5	1133 13	PISTON descarga	1
6	1157 18	RESORTE	1
7	0131 21	PASADOR	1
8	1157 19	EJE guía	1

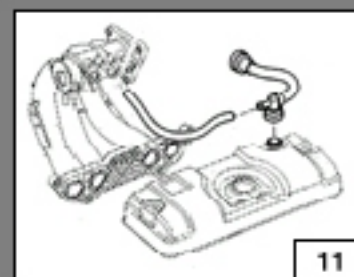
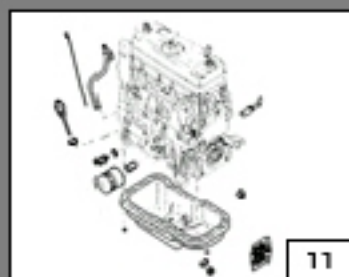


⚡ TU5JP4

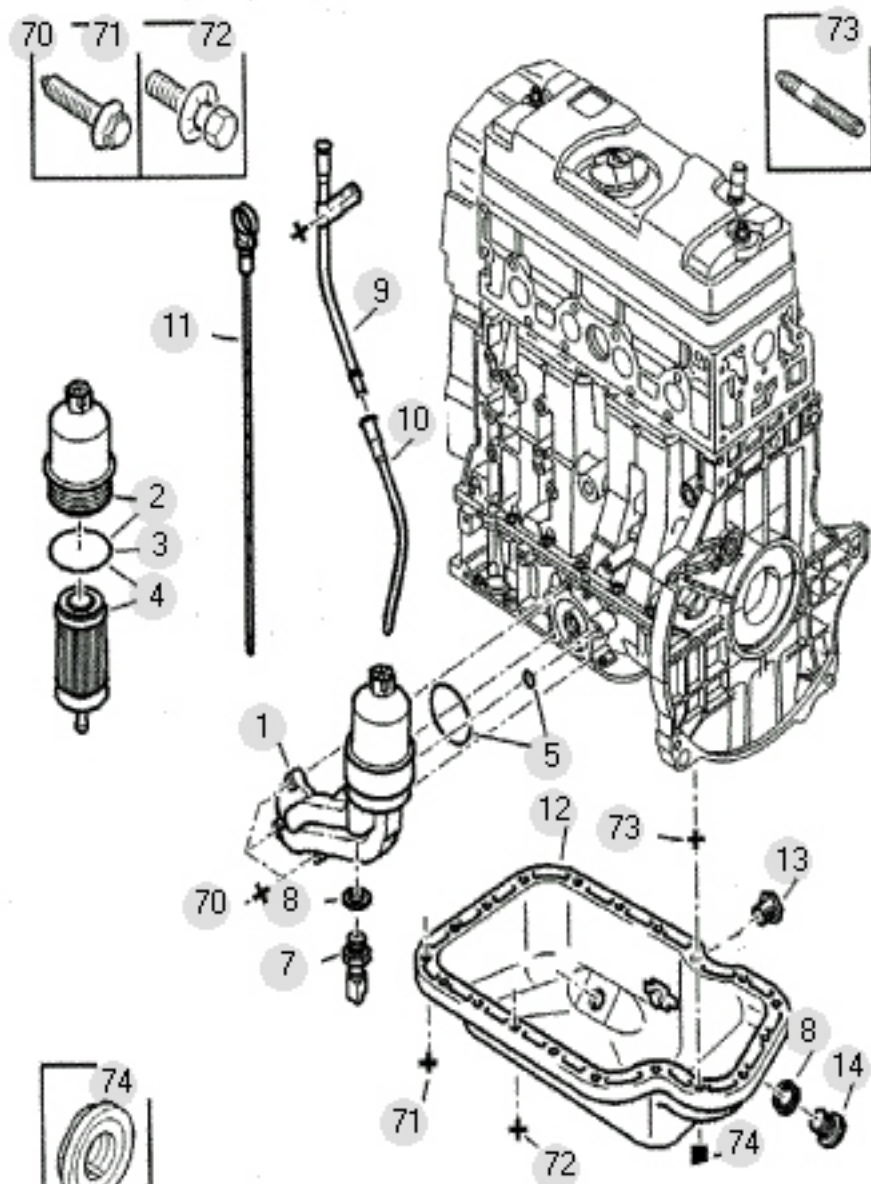
1	1001 87	BOMBA aceite	1
2	1033 13	CADENA bomba aceite - 42 eslabones	1
3	1133 13	PISTON descarga	1
4	1157 18	RESORTE	1
5	1157 19	EJE guía	1
6	1011 10	TORNILLO M6 x 1,00 - 70	3
7	0131 21	PASADOR	2
70	6922 C7	TORNILLO	6



			DW8	
1	1001 90	BOMBA aceite	-----	1
2	0163 78	TAPON M16 x 1,50	-----	2
3	1018 50	ASPIRADOR	-----	1
5	1012 07	SEPARADOR	-----	1
		TORNILLO		
7	1011 14	M7 x 1,00 - 75	-----	1
8	1011 11	M7 x 1,00 - 70	-----	1
9	1011 12	M7 x 1,00 - 85	-----	1
11	1133 13	PISTON descarga	-----	1
12	1157 13	RESORTE	-----	1
14	1033 10	CADENA bomba aceite	-----	1
70	6922 80	TORNILLO	-----	6

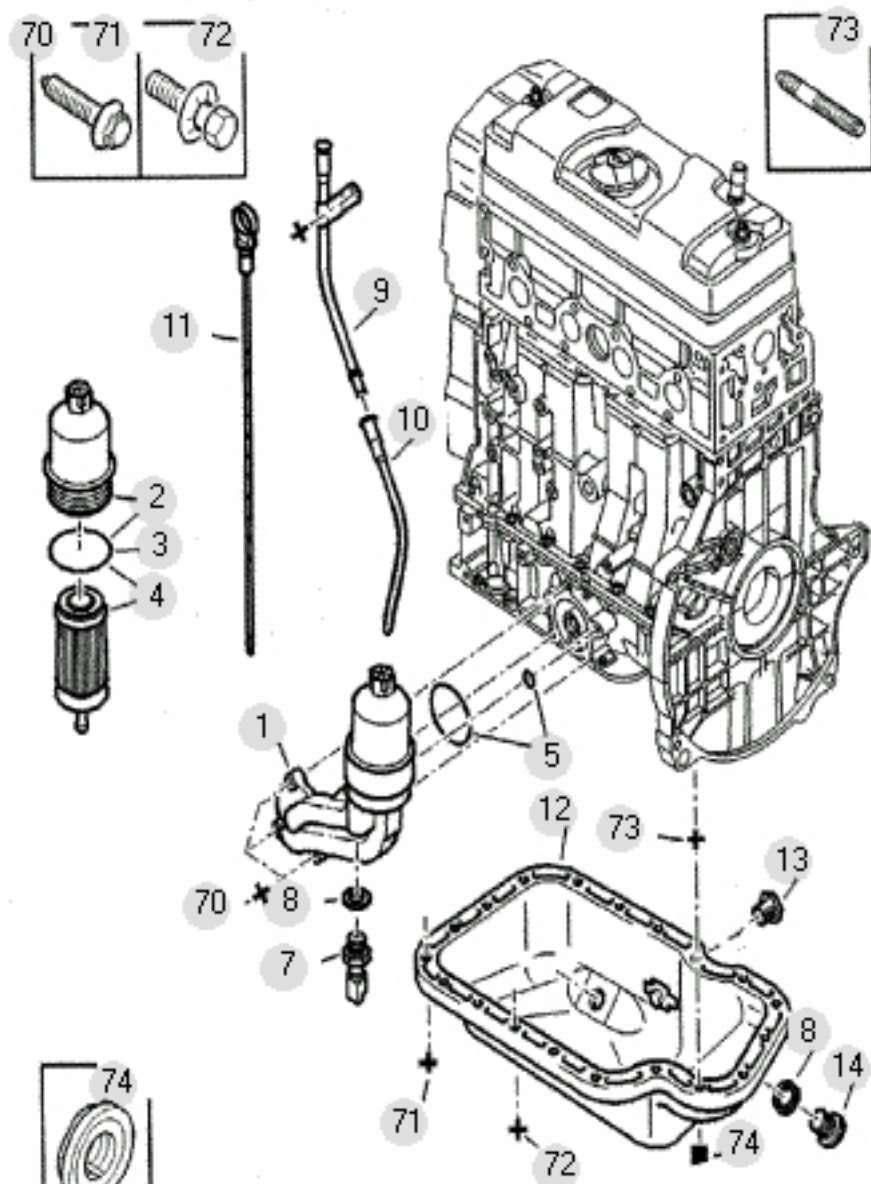


11A02A1	05/01	FILTRO DE ACEITE		TU3JP
11A10A1	09/00	FILTRO DE ACEITE		TU5JP
11A11A1	05/01	FILTRO DE ACEITE		TU5JP4
11A30A1	09/00	FILTRO DE ACEITE		DW8
11A32A1	09/00	FILTRO DE ACEITE		DW8
11A41A1	05/01	VAPORES DE ACEITE		TU3JP
11A43A1	09/01	CANALIZACION VAPORES ACEITE		TU5JP
11A43F1	05/01	VAPORES DE ACEITE		TU5JP4
11A60A1	09/00	CANALIZACION VAPORES ACEITE		DW8

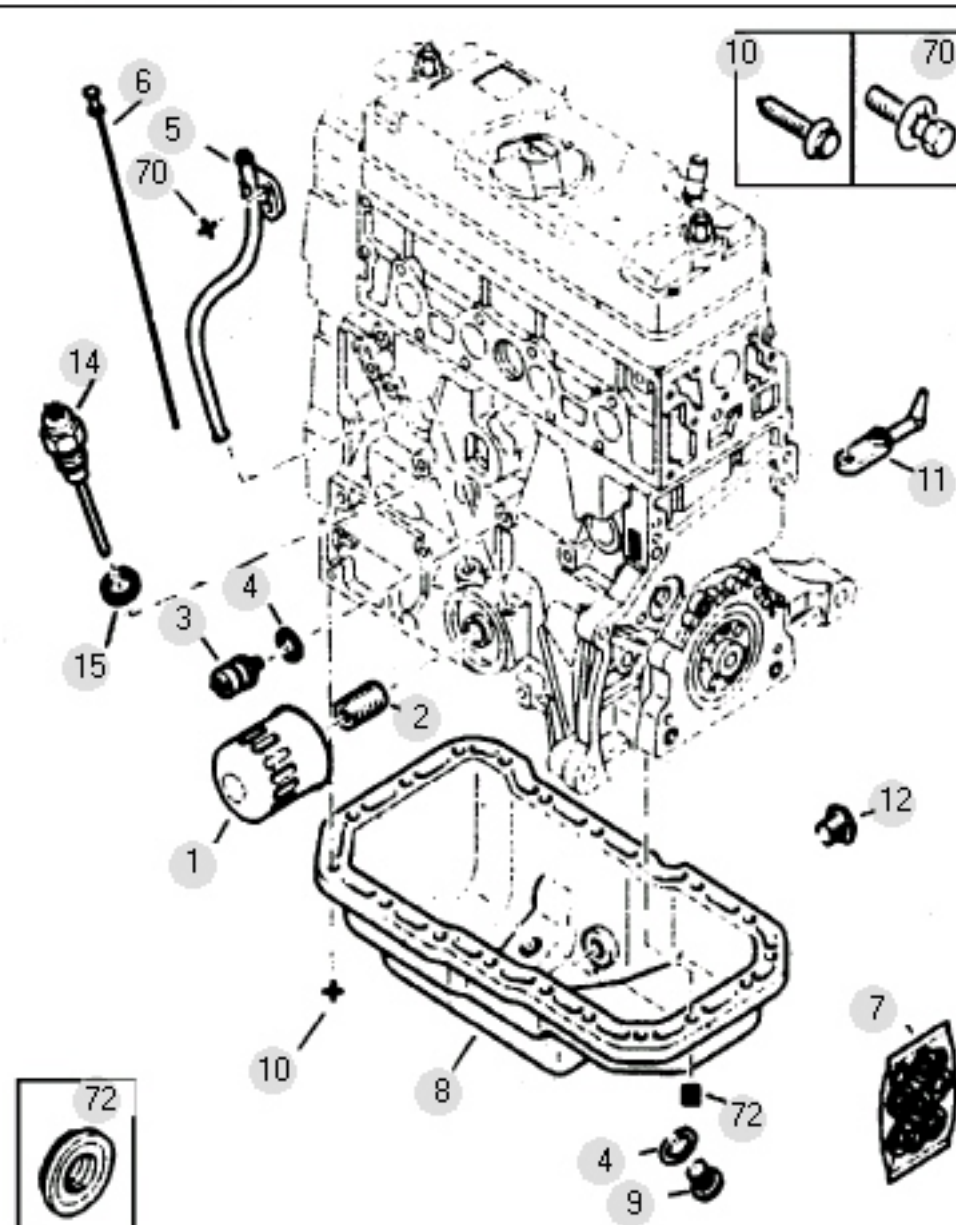


⚡ TU3JP

1	1103 H8	SOPORTE filtro aceite	1
2	1103 J5	TAPA filtro aceite	1
3	1103 J6	JUNTA tórica	1
4	1109 R6	FILTRO aceite	1
5	1103 J7	JUNTA soporte	1
7	1131 C5	MANOCONTACTO M16 x 1,50 - gris	1
8	0164 54	JUNTA	2
9	1171 E7	GUIA varilla nivel aceite Sup.	1
10	1171 E9	Inf.	1
11	1174 58	VARILLA nivel aceite - verde	1
12	0301 91	CARTER aceite	1
13	1336 25	TAPON M14 x 1,25	1
14	0163 93	M16 x 1,50	1

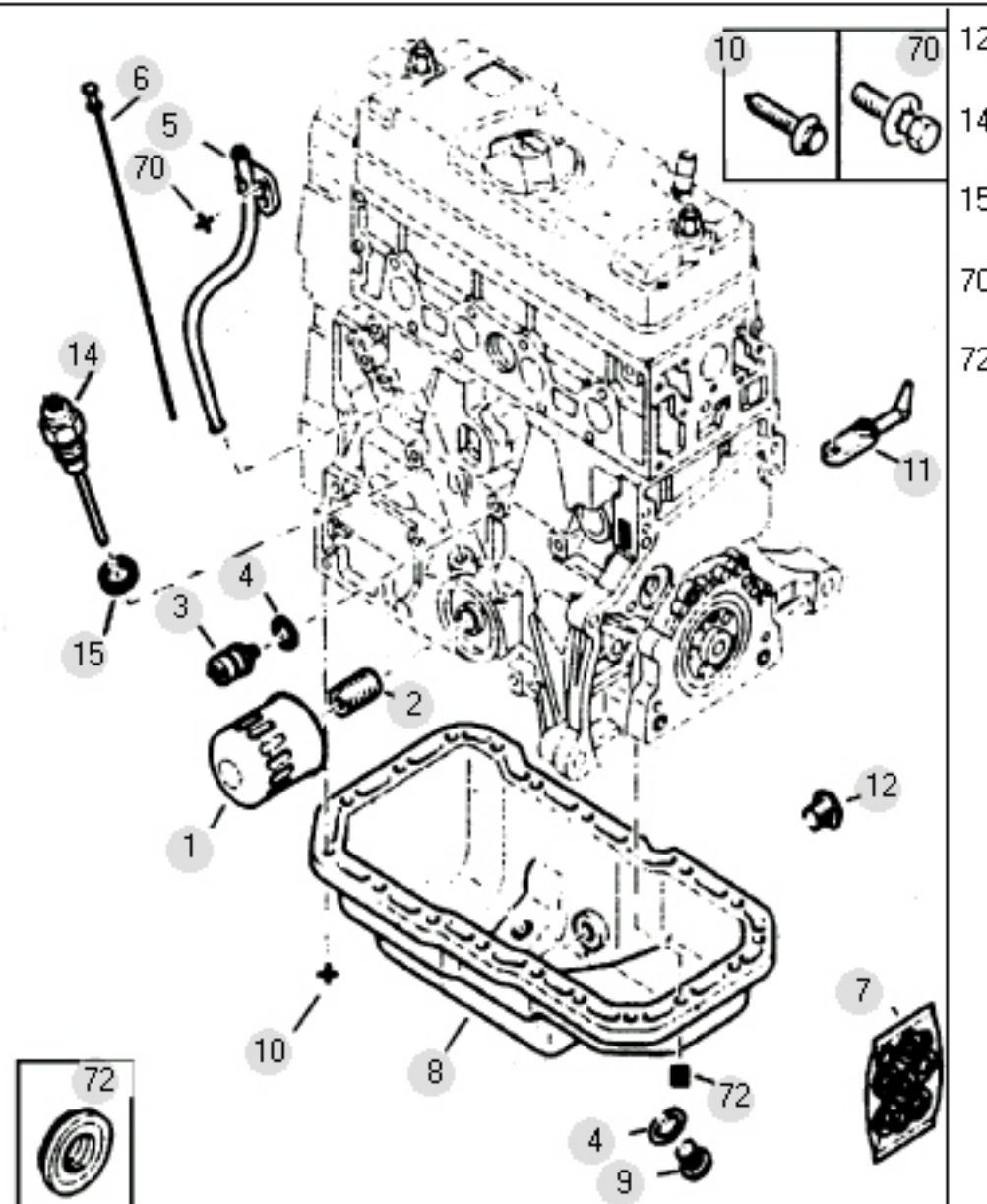


14	0163 93	M16 x 1,50	-----	1
		TORNILLO		
70	6925 69	-----	-----	4
71	6925 G5	-----	-----	15
72	6922 73	-----	-----	2
73	6930 74	ESPARRAGO	-----	2
74	6936 A0	TUERCA	-----	2

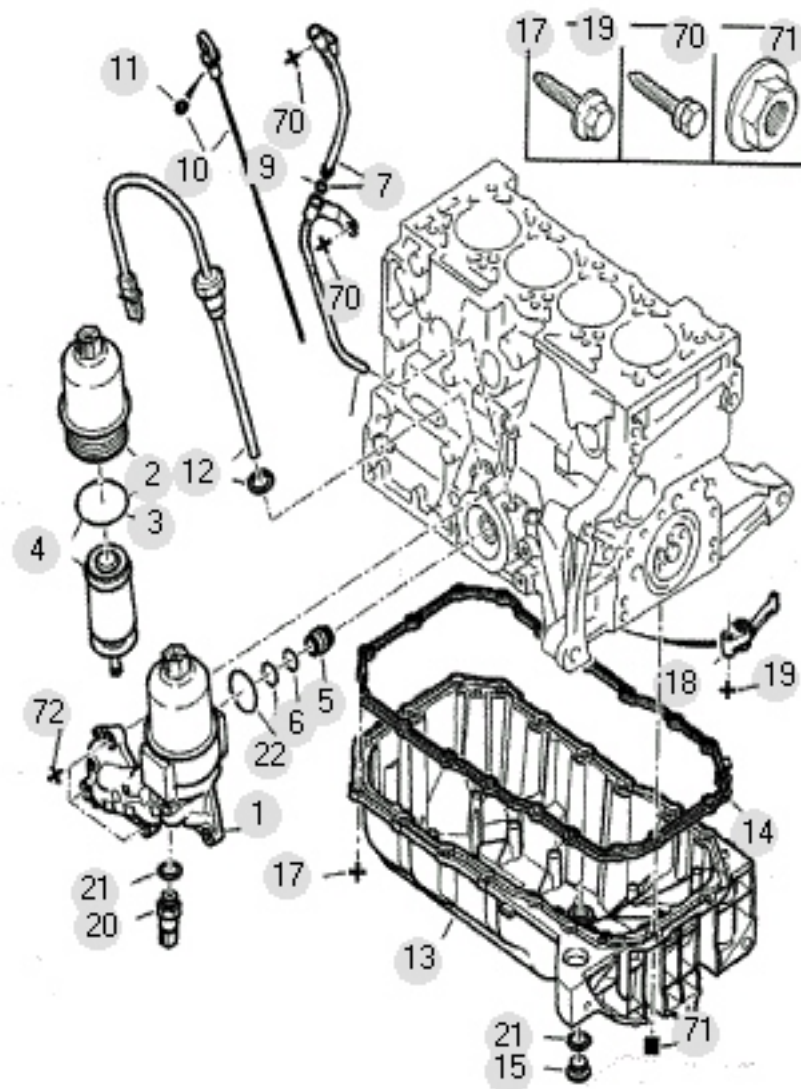


⚡ TU5JP

1	1109 R0	FILTRO aceite	1
2	1103 A7	CONEXION M20 x 1,50 - 37	1
3	1131 14	INTERRUPTOR presión aceite	1
4	0164 54	JUNTA Ø 16,7 x 24 - 1,5	1
5	1171 67	GUIA varilla	1
6	1174 49	VARILLA nivel aceite	1
7	1120 05	Jgo. juntas	1
8	0301 A9	CARTER aceite	1
9	0163 93	TAPON M16 x 1,50	1
10	0307 13	TORNILLO M6 x 1,00 - 18	18
11	0609 06	SURTIDOR aceite	4
12	1336 25	TAPON M14 x 1,25	1
14	1131 E4	SONDA nivel aceite	1
15	0164 65	JUNTA	1
20	0022 22	TORNILLO	1

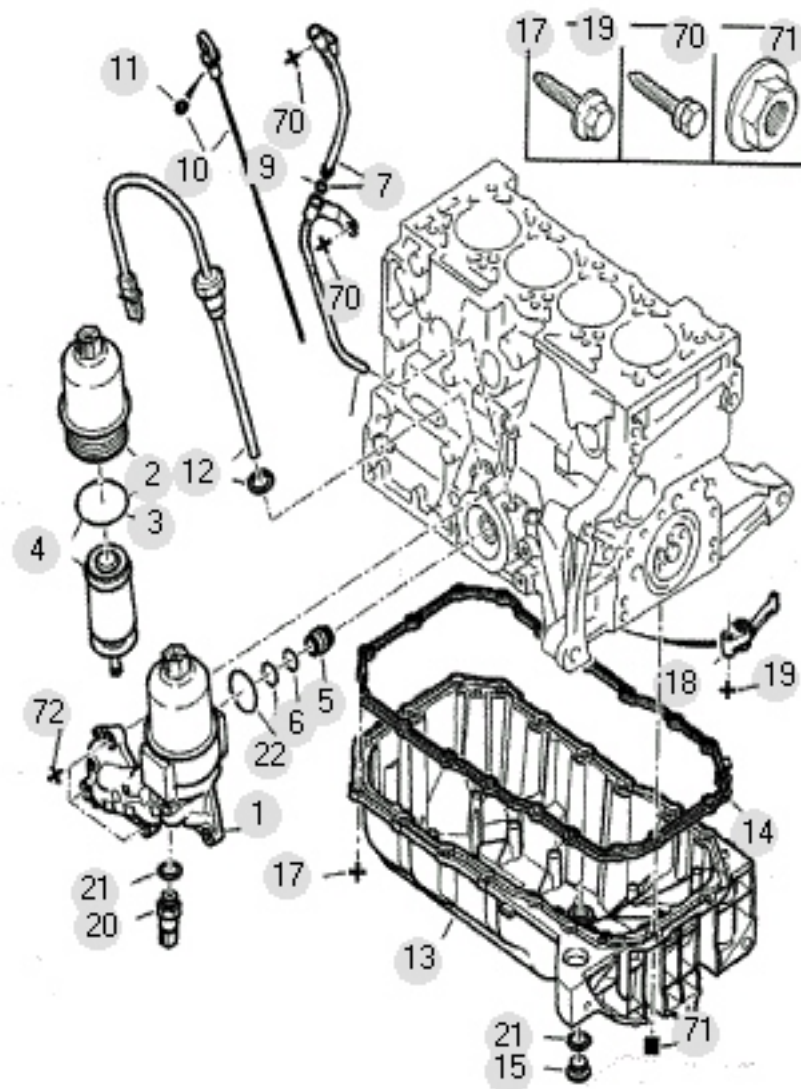


12	1336 25	TAPON M14 x 1,25	1
14	1131 E4	SONDA nivel aceite	1
15	0164 65	JUNTA	1
70	6922 22	TORNILLO	1
72	6936 A0	TUERCA	3

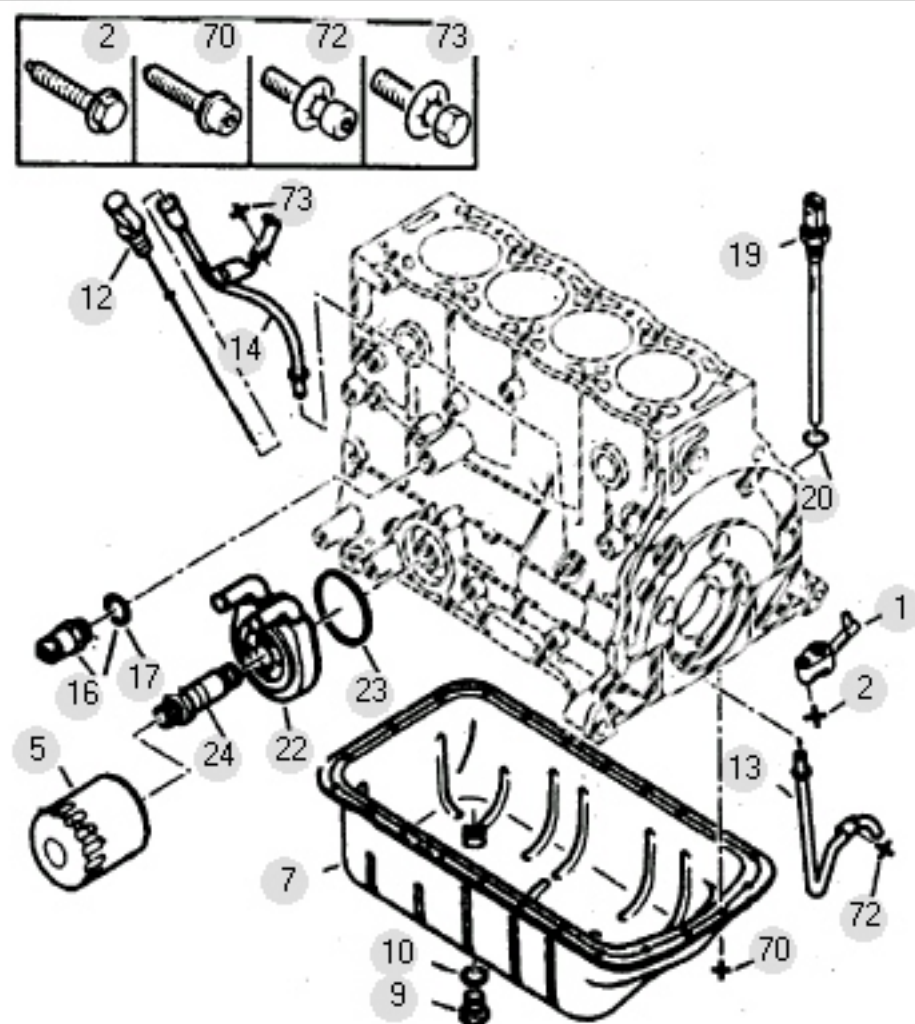


⚡ TU5JP4

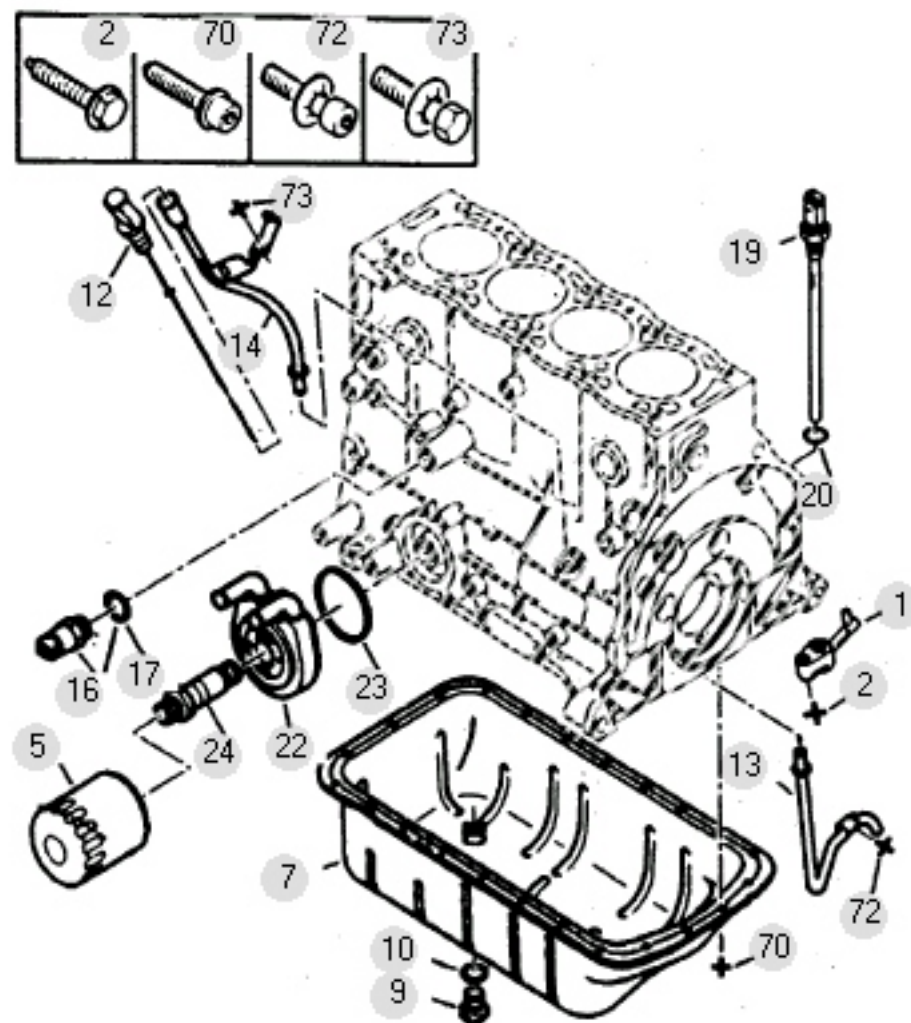
1	1103 H9	SOPORTE filtro aceite	1
2	1103 J5	TAPA filtro aceite	1
3	1103 J6	JUNTA tórica	1
4	1109 R6	FILTRO aceite	1
5	1103 J0	CONEXION	1
6	1103 J1	JUNTA tórica	1
7	1171 A2	GUIA varilla nivel Sup.	1
8	1171 F4	Inf.	1
9	1170 26	JUNTA tórica	1
10	1174 64	VARILLA nivel aceite	1
11	1170 27	JUNTA tórica	1
12	1131 F8	SONDA nivel aceite - bifunción	1
13	0301 K0	CARTER aceite	1
14	0304 55	JUNTA cárter aceite	1



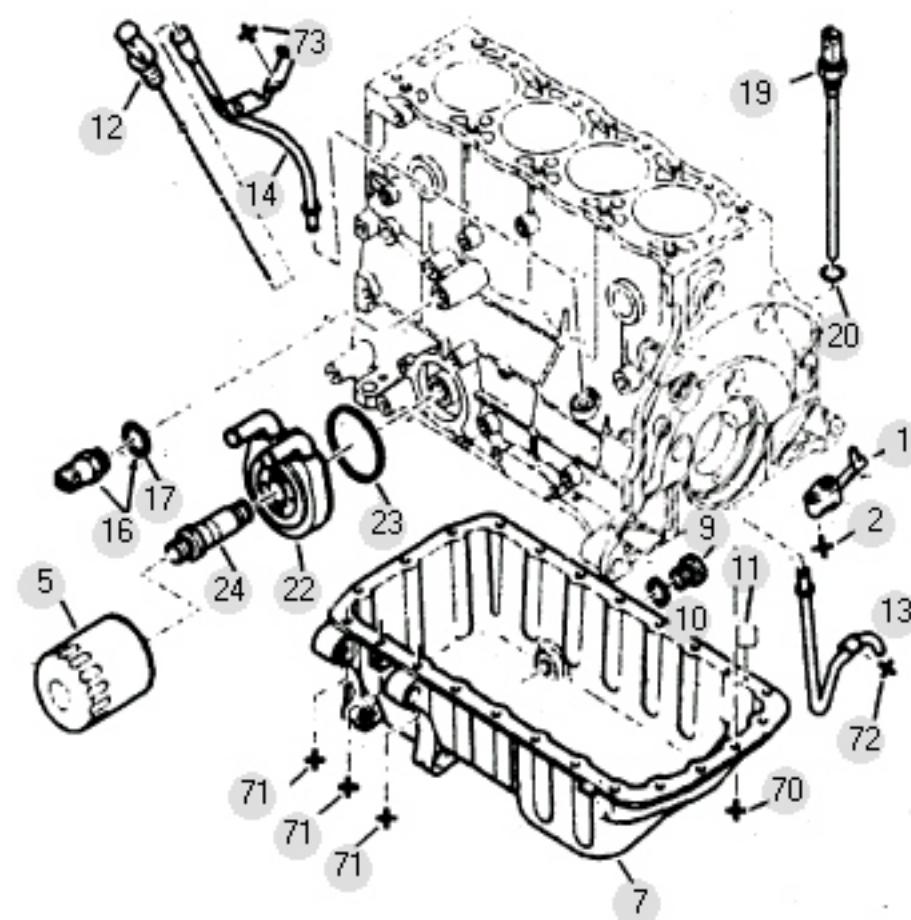
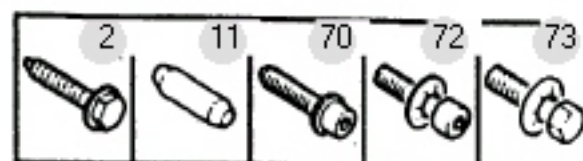
14	0304 55	JUNTA cárter aceite	1
15	0163 93	TAPON M16 x 1,50	1
17	0250 57	TORNILLO M6 x 1,00 - 20	16
18	0609 06	SURTIDOR aceite	4
19	0307 13	TORNILLO M6 x 1,00 - 18	4
20	1131 C5	MANOCONTACTO	1
21	0164 54	JUNTA manocontacto	2
22	1103 J7	soporte filtro aceite	1
70	6923 77	TORNILLO	2
71	6936 A0	TUERCA	3



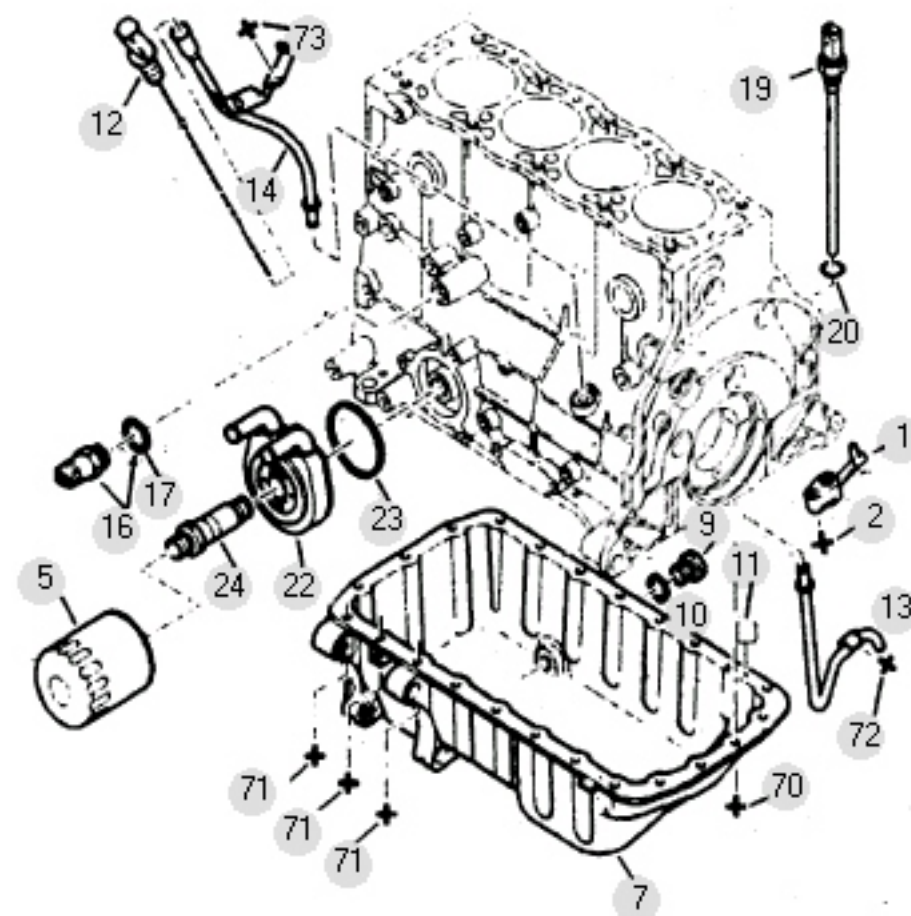
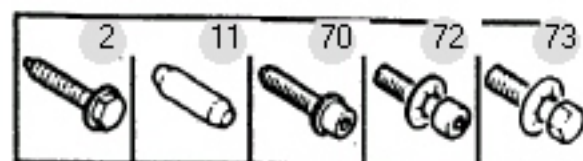
1	0162 18	SURTIDOR aceite	4
		TORNILLO	
2	0610 02	M6 x 1,00 - 27	4
	0307 13	M6 x 1,00 - 18	4
5	1109 R0	FILTRO aceite	1
7	0301 J7	CARTER aceite	1
9	0311 29	TAPON M10 x 1,25	1
10	0313 33	JUNTA	1
12	1174 45	VARILLA nivel aceite L 543	1
		GUIA varilla	
13	1171 A7	Inf. L 329,6	1
14	1171 A9	Sup. L 347,6	1
16	1131 C5	INTERRUPTOR presión aceite	1
17	0164 65	JUNTA Ø 16 x 24 - 15	1
19	1131 C4	SONDA nivel aceite	1
20	0312 01	JUNTA Ø 10 x 1 - 22 - 1,2	1



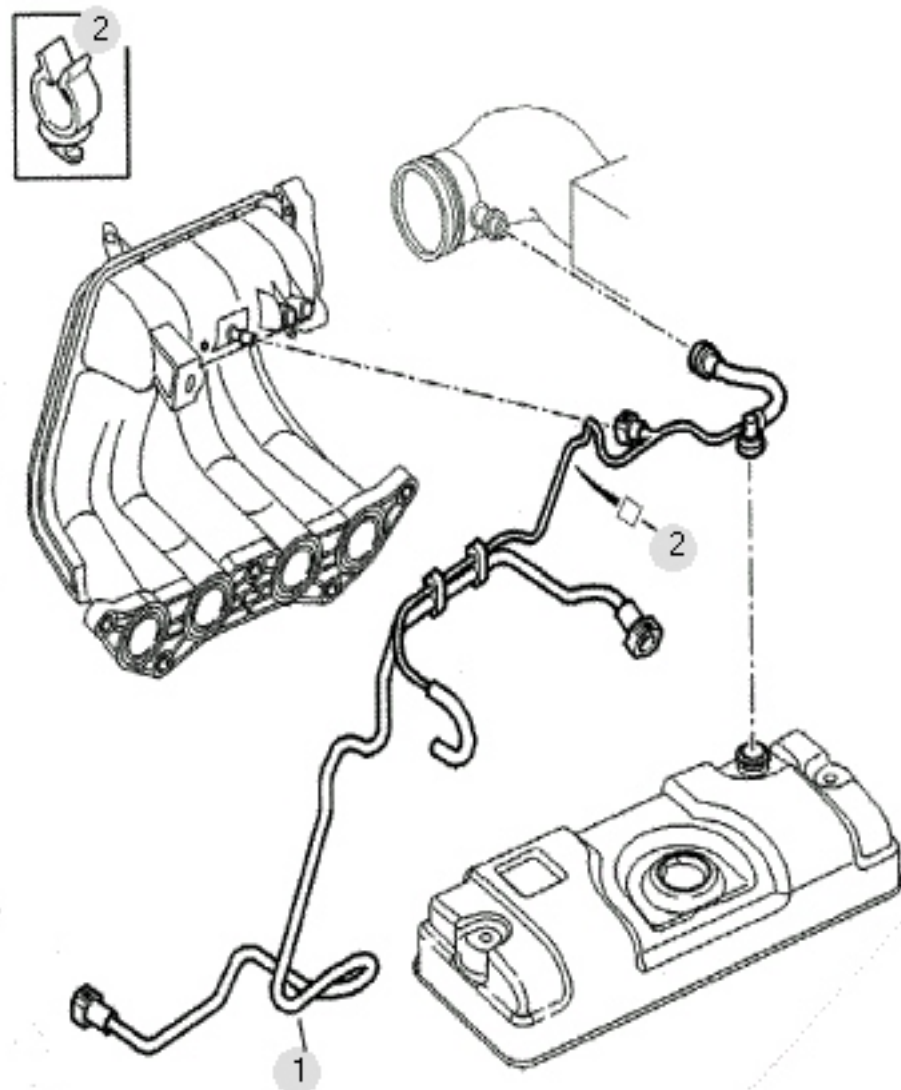
19	1131 C4	SONDA nivel aceite -----	1
20	0243 01	JUNTA Ø 18,4 x 23 - 1,2 -----	1
22	1103 G6	INTERCAMBIADOR de calor -----	1
23	1104 24	JUNTA Ø 66,80 x 73,66 - 3,43 -----	1
24	1103 G4	ACOPLE roscado -----	1
		TORNILLO	
70	6928 01	-----	23
72	6913 J1	-----	1
73	6923 77	-----	1



			DW8	
1	0162 18	SURTIDOR aceite	-----	4
		TORNILLO		
2	0610 02	M6 x 1,00 - 27	-----	4
	0307 13	M6 x 1,00 - 18	-----	4
5	1109 R0	FILTRO aceite	-----	1
7	0301 H6	CARTER aceite	-----	1
9	0311 21	TAPON M14 x 1,25	-----	1
10	0313 27	JUNTA Ø 14 x 21 - 2	-----	1
11	0307 15	ESPINA	-----	1
12	1174 45	VARILLA nivel aceite L 543	-----	1
13	1171 A7	GUIA varilla Inf. L 329,6	-----	1
14	1171 A9	Sup. L 347,6	-----	1
16	1131 C5	INTERRUPTOR presión aceite	-----	1
17	0164 65	JUNTA Ø 16 x 24 - 15	-----	1
19	1131 C4	COND. aceite L 543	-----	1



17	0164 65	JUNTA Ø 16 x 24 - 15	1
19	1131 C4	SONDA nivel aceite	1
20	0243 01	JUNTA Ø 18,4 x 23 - 1,2	1
22	1103 G6	INTERCAMBIADOR de calor	1
23	1104 24	JUNTA Ø 66,80 x 73,66 - 3,43	1
24	1103 G4	ACOPLE roscado	1
		TORNILLO	
70	6928 02		19
71	6928 05		4
72	6913 J1		1
73	6923 77		1



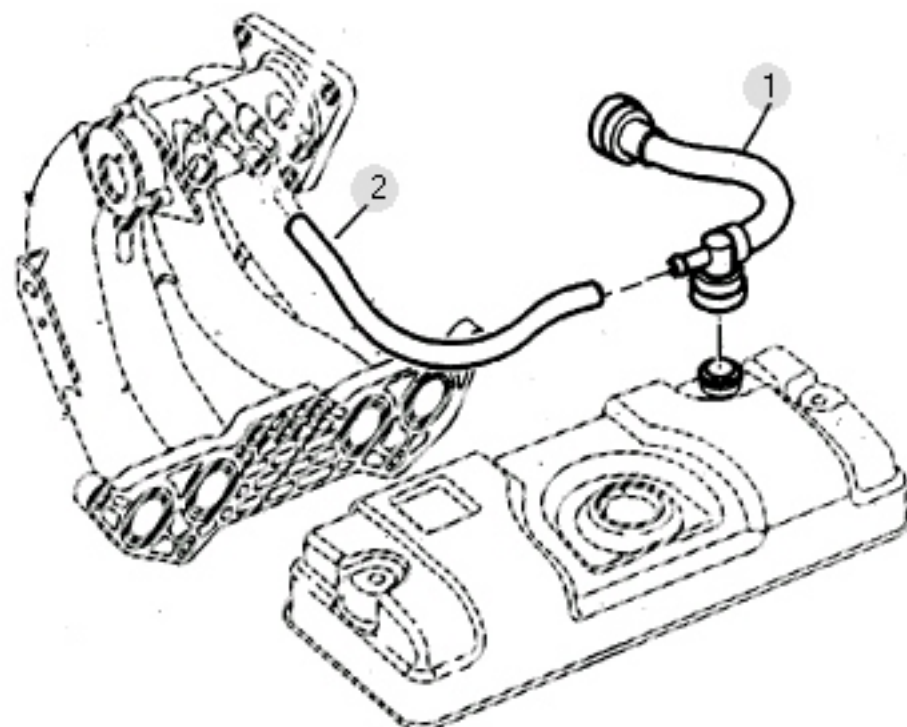
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TU3JP

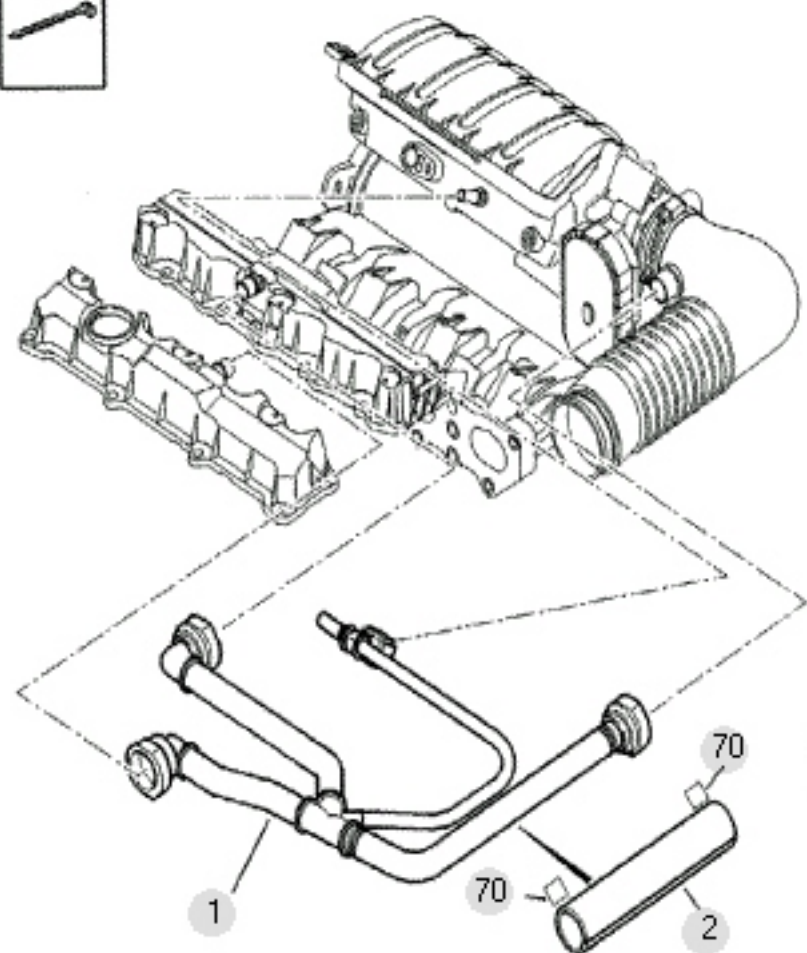
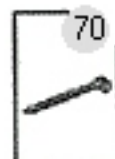
1	1573 0P	TUBO vapores aceite -----	1
2	6439 45	GRAMPA plástica -----	1

⚡ TU5JP

TUBO vapores aceite

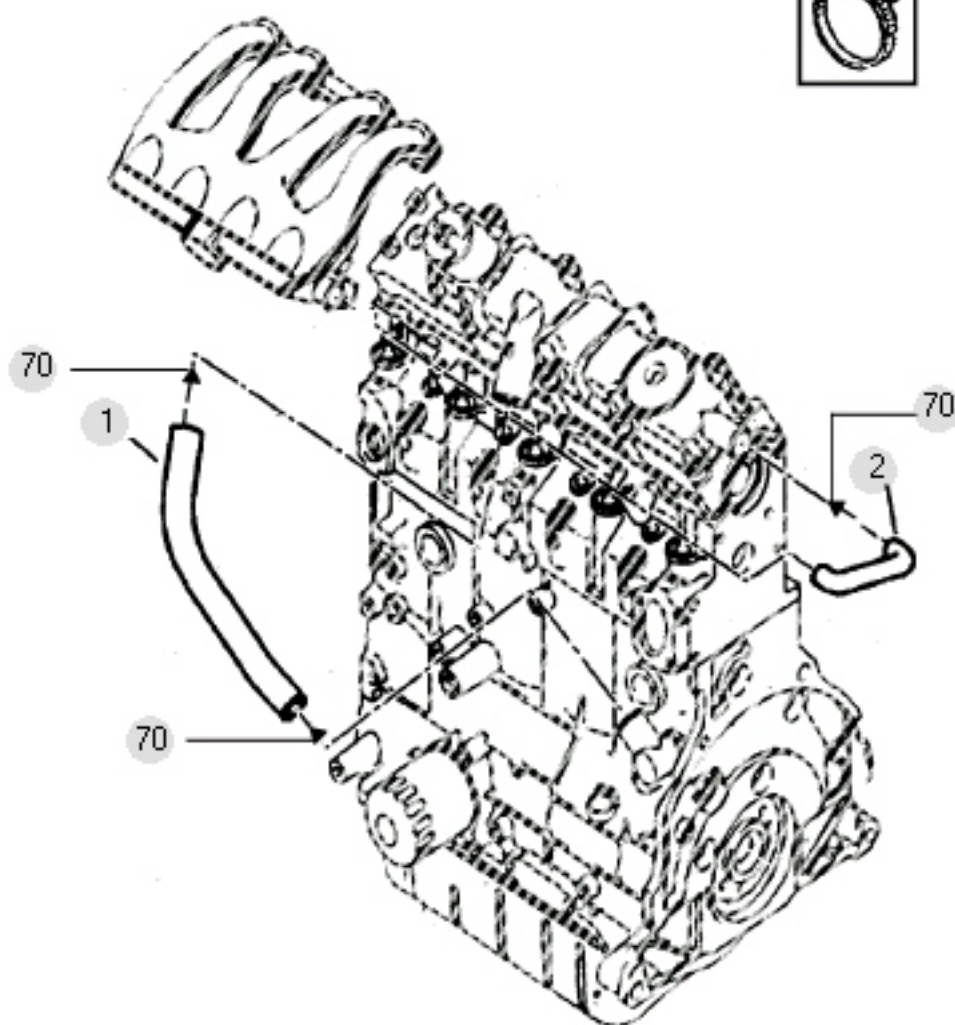
1	1192 Q7	-----	1
2	1573 NZ	Ø 7 x 13 - 5000 -----	1





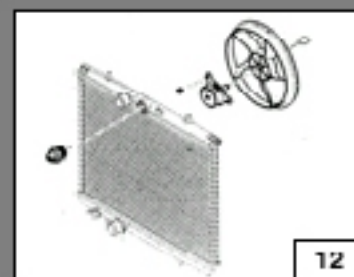
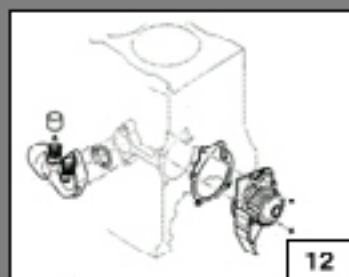
⚡ TU5JP4

1	1192 W0	TUBO vapores aceite	1
70	6981 G9	ABRAZADERA	2

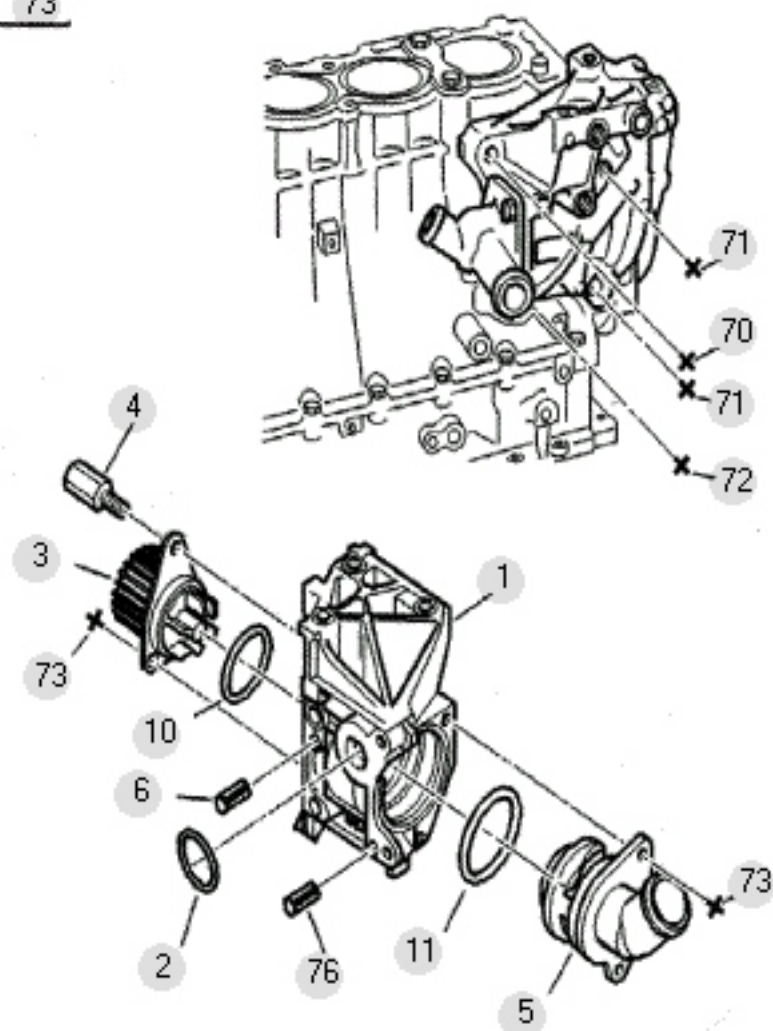
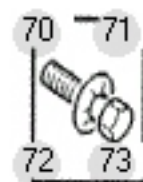


DW8

1	1180 G4	TUBO vapores aceite	1
2	1180 G5		1
70	6981 97	ABRAZADERA	4

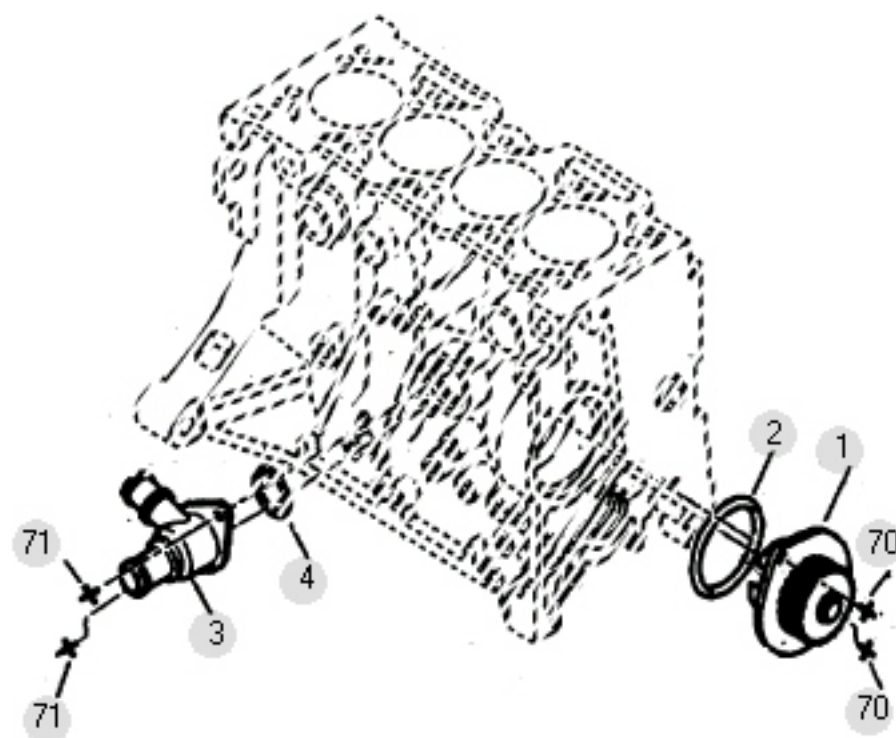
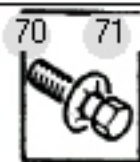


12A01A1	05/01	BOMBA DE AGUA	⚡	TU3JP		
12A05A1	09/00	BOMBA DE AGUA	⚡	TU5JP		
12A06A1	05/01	BOMBA DE AGUA	⚡	TU5JP4		
12A70A1	09/00	BOMBA DE AGUA	⚡	DW8		
12C01A1	05/01	ELECTROVENTILADOR	⚡	TU5JP		
12C03A1	02/02	ELECTROVENTILADOR	⚡	TU3JP	TU5JP	TU5JP4
12C60A1	09/00	ELECTROVENTILADOR	⚡	DW8		
12C62A1	02/02	ELECTROVENTILADOR	⚡	DW8		



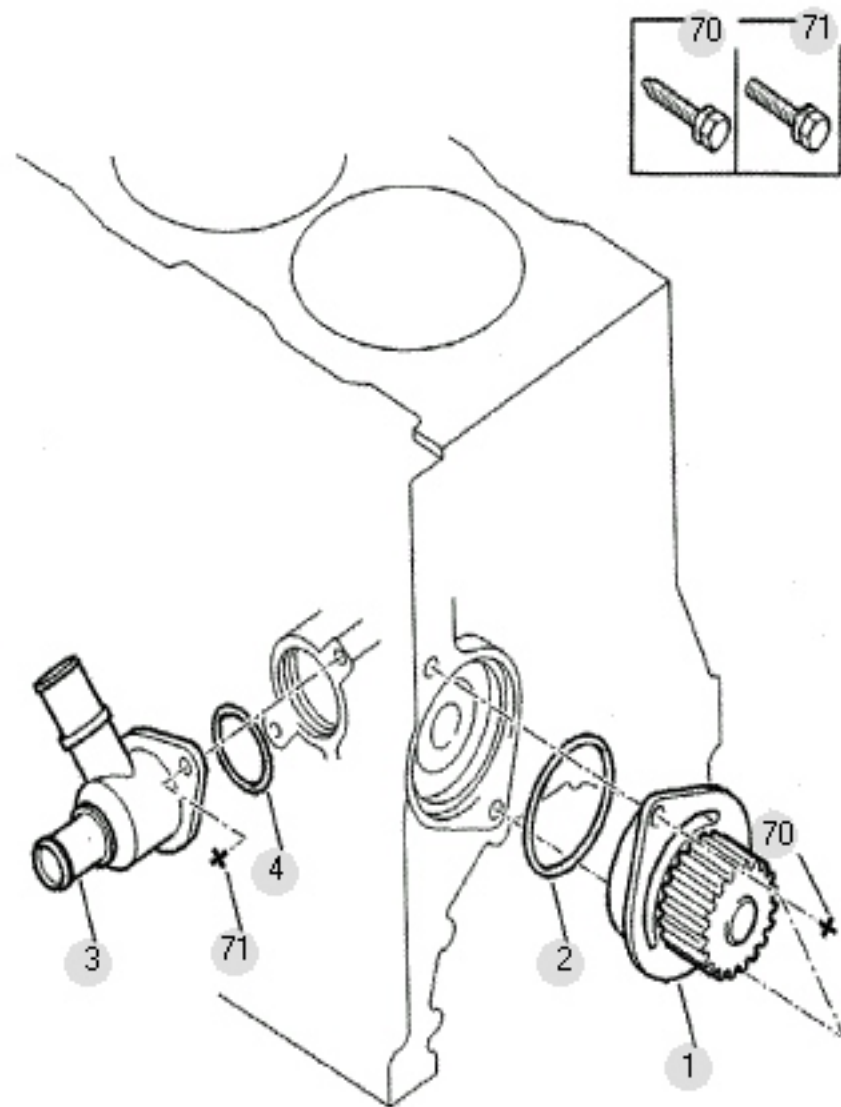
⚡ TU3JP

1	1204 44	CUERPO bomba agua	1
2	5933 60	JUNTA tórica	1
3	1201 E3	BOMBA agua	1
4	1207 19	TORNILLO columna M8 x 1,25	1
5	1201 C2	TAPA bomba agua	1
6	0537 33	ESPINA	1
10	1206 94	JUNTA tórica Ø 57	1
11	1206 96	Ø 74	1
70		TORNILLO	1
71			2
72			1
73			3
76			1
76	6968 51	CLAVIJA elástica	1



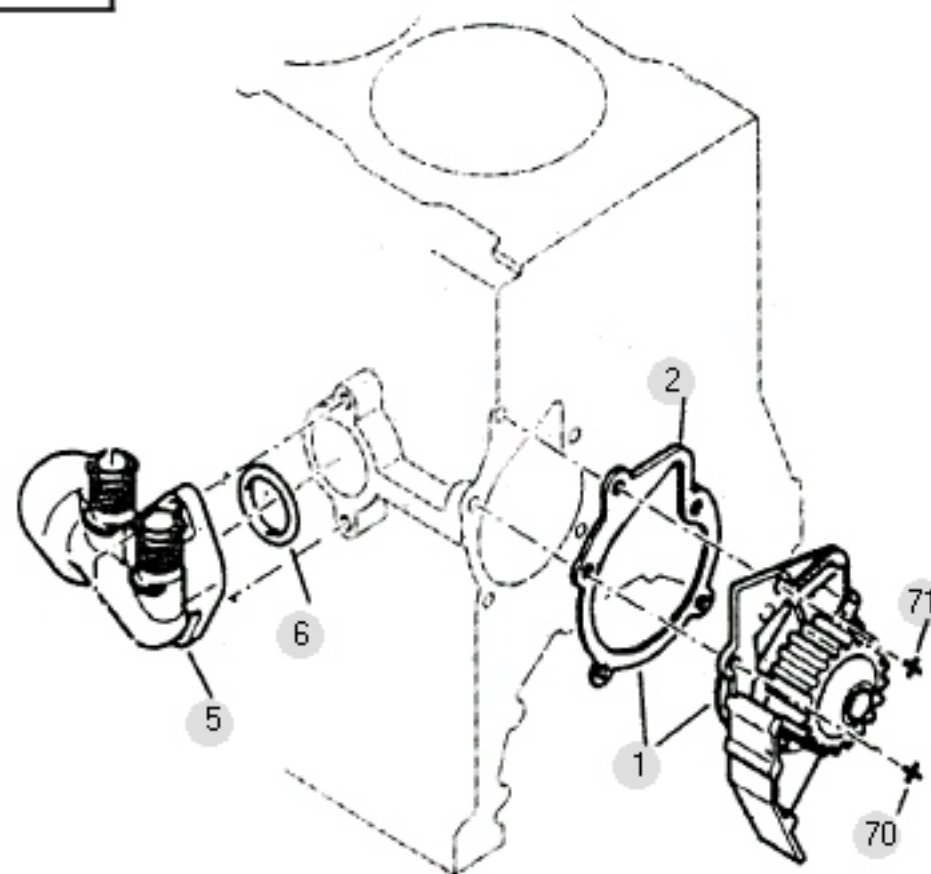
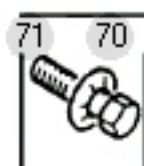
⚡ TU5JP

1	1201 E4	BOMBA agua	1
2	1206 A0	JUNTA tórica	1
3	1201 C3	DISTRIBUIDOR agua	1
4	1206 98	JUNTA tórica	1
		TORNILLO	
70	6922 22		2
71	6922 54		2

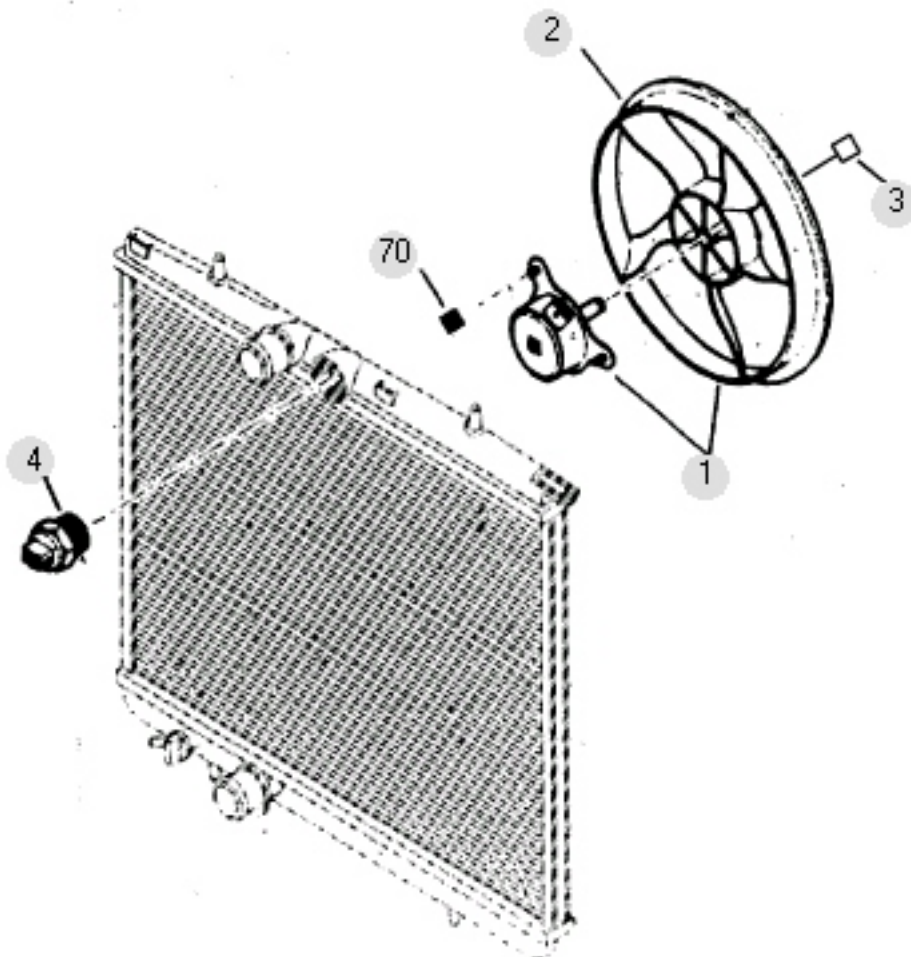
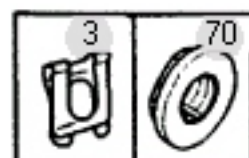


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1	1201 E5	BOMBA agua	1
2	1206 A0	JUNTA tórica Ø 74	1
3	1201 C3	DISTRIBUIDOR agua	1
4	1206 98	JUNTA tórica Ø 37	1
		TORNILLO	
70	6922 22		2
71	6922 54		2

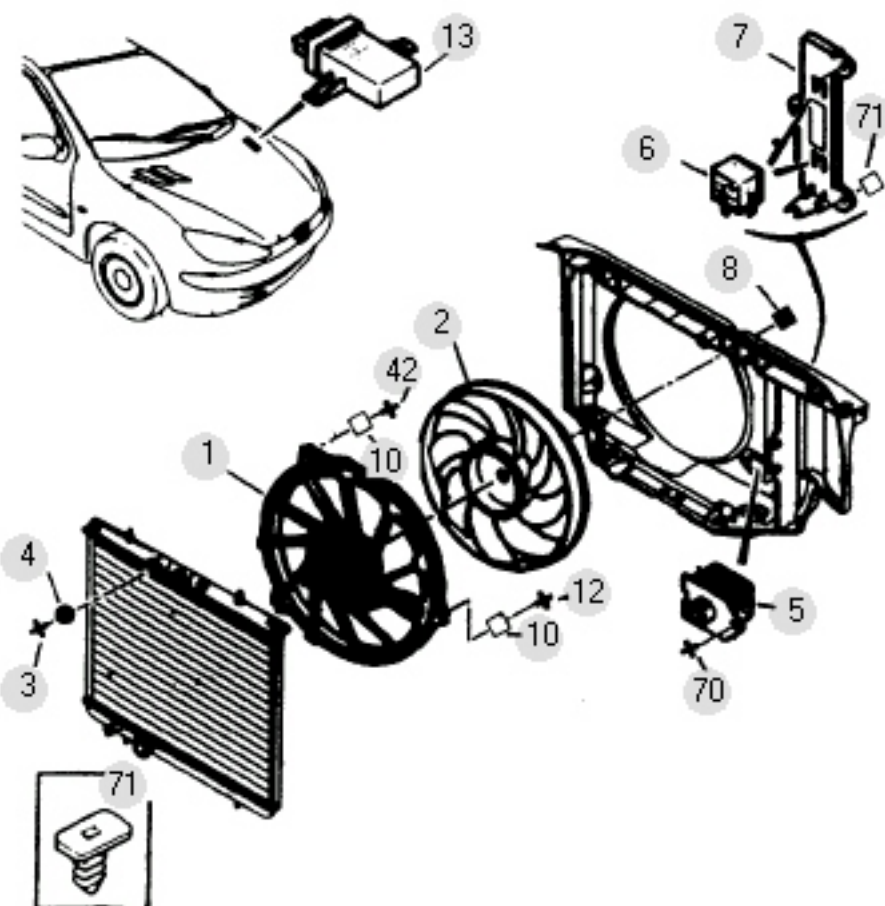


			 DW8	
1	1201 C4	BOMBA agua	-----	1
2	1206 A4	JUNTA bomba agua	-----	1
5	1336 N8	DISTRIBUIDOR agua	-----	1
6	1339 83	JUNTA	-----	1
		TORNILLO		
70	6922 50	-----		4
71	6915 26	-----		1



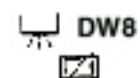
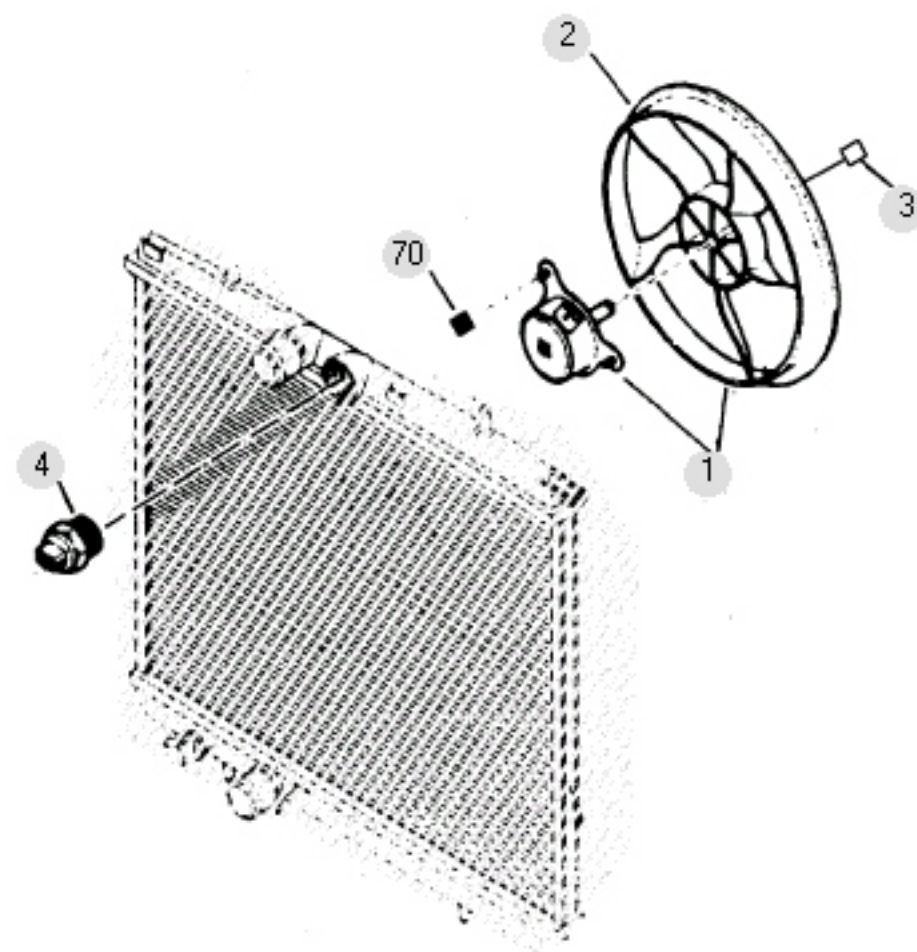
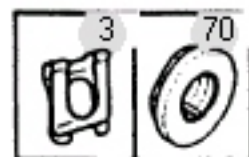
⚡ TU3JP - TU5JP
☒

1	1253 83	ELECTROVENTILADOR 100 W	1
2	1254 79	HELICE ventilador	1
3	1254 81	SEGURO	1
4	1264 40	TERMOCONTACTO 97/92 °C	1
70	6934 27	TUERCA	3

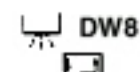
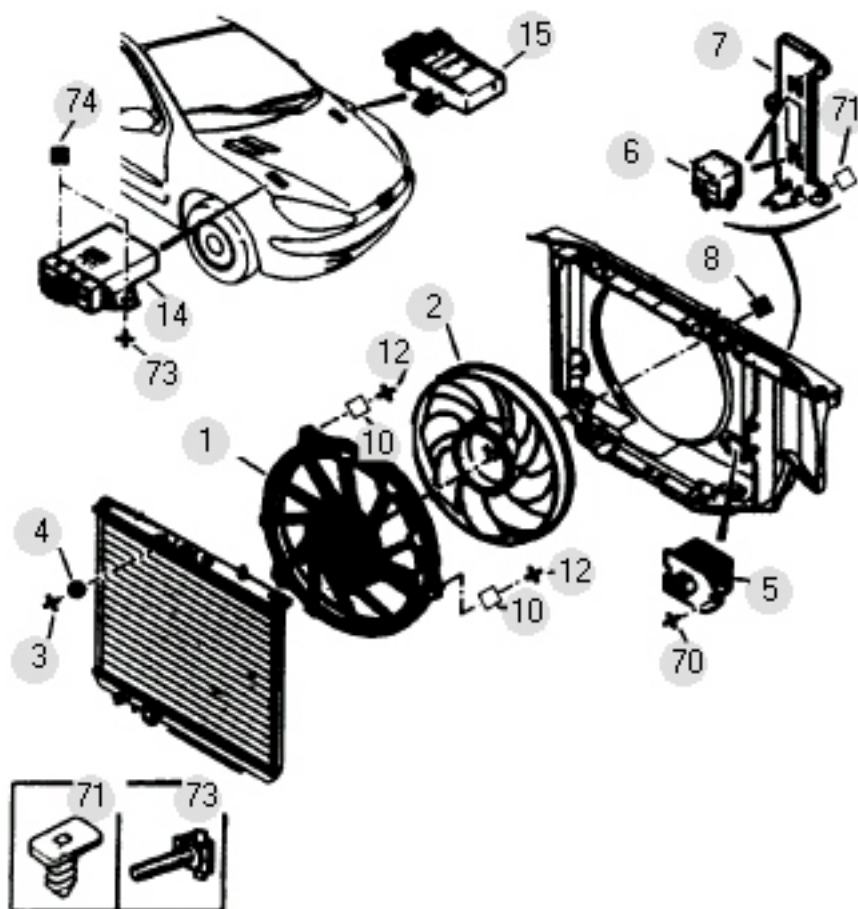


⚡ TU3JP - TU5JP - TU5JP4

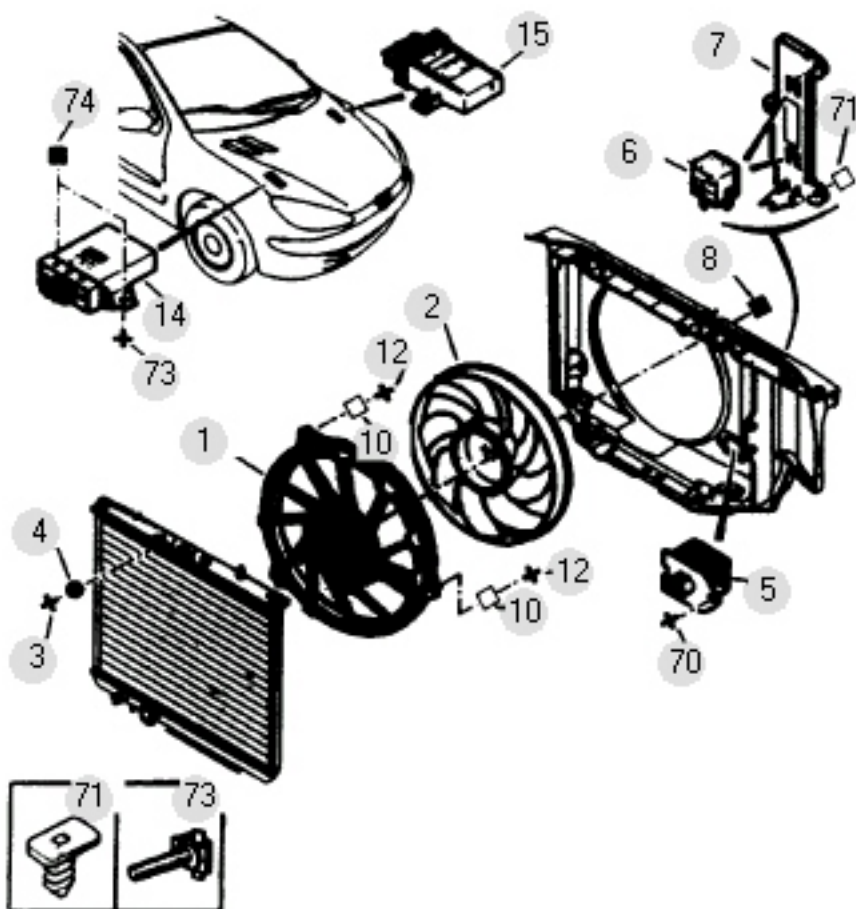
ELECTROVENTILADOR 250 W 8 palas		
1	1253 91 → 70772	1
	1253 C5 → 70772	1
2	1254 87 HELICE ventilador 8 palas	1
3	0163 53 TAPON M22 x 1,50	1
4	0243 21 JUNTA Ø 22 x 30 - 2	1
5	1267 E3 RESISTENCIA	1
6	6547 TX RELE	2
7	1267 64 PROTECTOR	1
8	1255 36 TUERCA	1
10	1313 20 ANILLO goma	3
12	1256 12 TORNILLO	3
13	1338 A1 CAJA electrónica temperatura	1
70	6922 80 TORNILLO	1
71	6997 83 GRAMPA	3



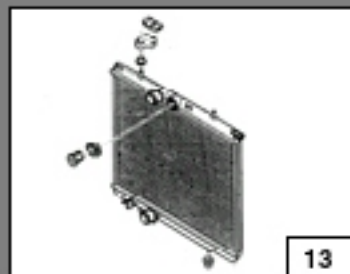
1	1253 83	ELECTROVENTILADOR 100 W	1
2	1254 79	HELICE ventilador	1
3	1254 81	SEGURO	1
4	1264 40	TERMOCONTACTO 97/92 °C	1
70	6934 27	TUERCA	3



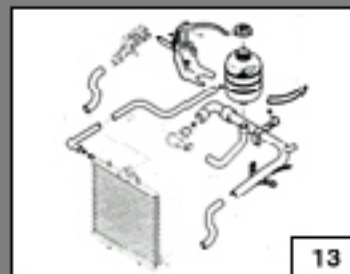
		ELECTROVENTILADOR 250 W 8 palas	
1	1253 91	→ 70772	1
	1253 C5	→ 70772	1
2	1254 87	HELICE ventilador 8 palas	1
3	0163 53	TAPON M22 x 1,50	1
4	0243 21	JUNTA Ø 22 x 30 - 2	1
5	1267 E3	RESISTENCIA	1
6	6547 TX	RELE	2
7	1267 64	PROTECTOR	1
8	1255 36	TUERCA	1
10	1313 20	ANILLO goma	3
12	1256 12	TORNILLO	3
14	1338 98	CAJA electrónica - 15 vías	1
15	1338 A1	temperatura	1
20	0022 00	TORNILLO	



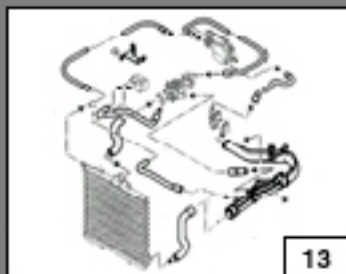
15	1338 A1	temperatura	1
70	6922 80	TORNILLO	1
71	6997 83	GRAMPA	3
73	6984 03	TORNILLO	4
74	6936 A0	TUERCA	4



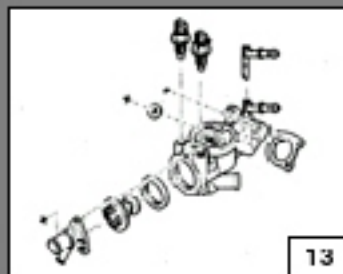
13



13

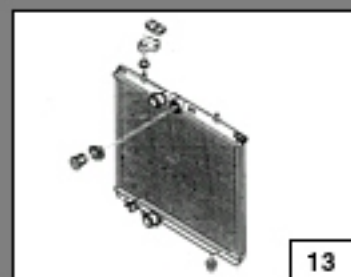


13

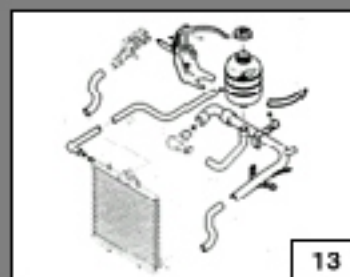


13

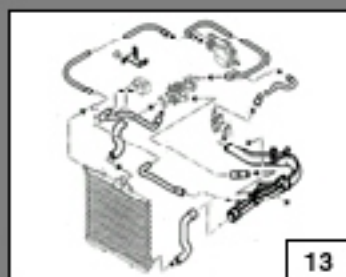
13A05A1	05/01	RADIADOR		TU3JP	
13A07A1	05/01	RADIADOR		TU3JP	
13A14A1	09/00	RADIADOR		TU5JP	
13A16A1	09/00	RADIADOR		TU5JP	
13A19A1	05/01	RADIADOR		TU5JP4	
13A70A1	09/00	RADIADOR		DW8	
13E03A1	06/01	CANALIZACION DE AGUA		TU3JP	
13E06A1	01/02	CANALIZACION DE AGUA		TU5JP	
13E07A1	06/01	CANALIZACION DE AGUA		TU5JP4	
13E50A1	04/01	CANALIZACION DE AGUA		DW8	
13E80C1	06/01	CANALIZACION DE AGUA		TU3JP	
13E84B1	02/02	CANALIZACION DE AGUA		TU5JP	



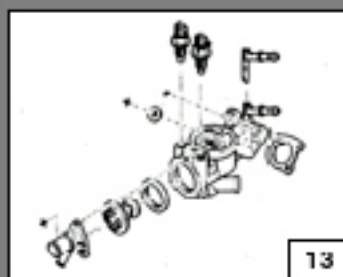
13



13



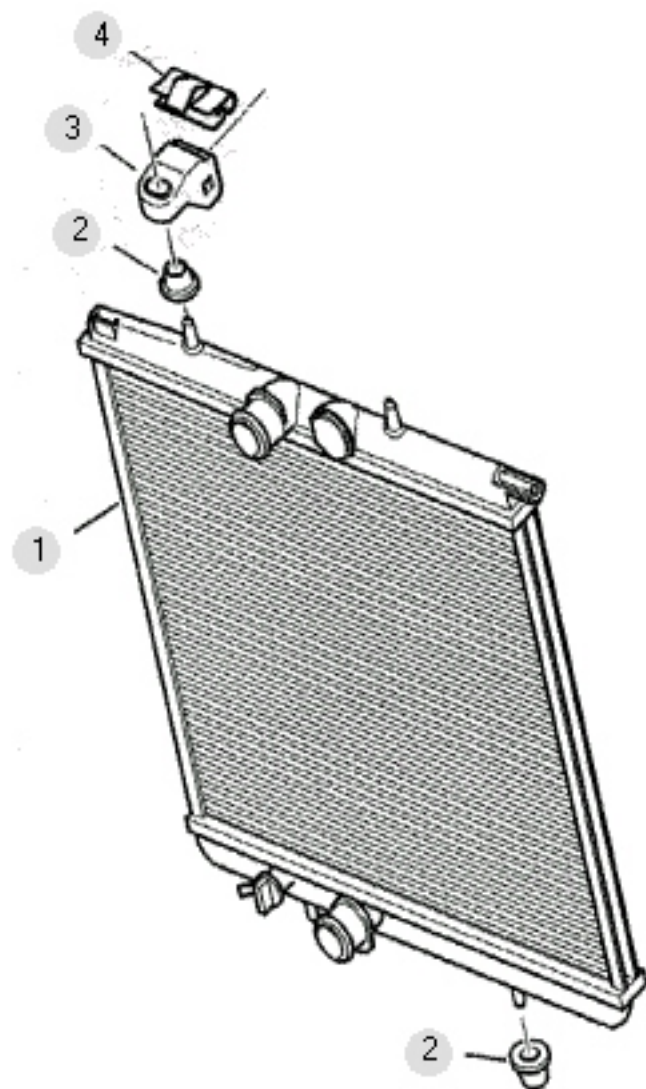
13



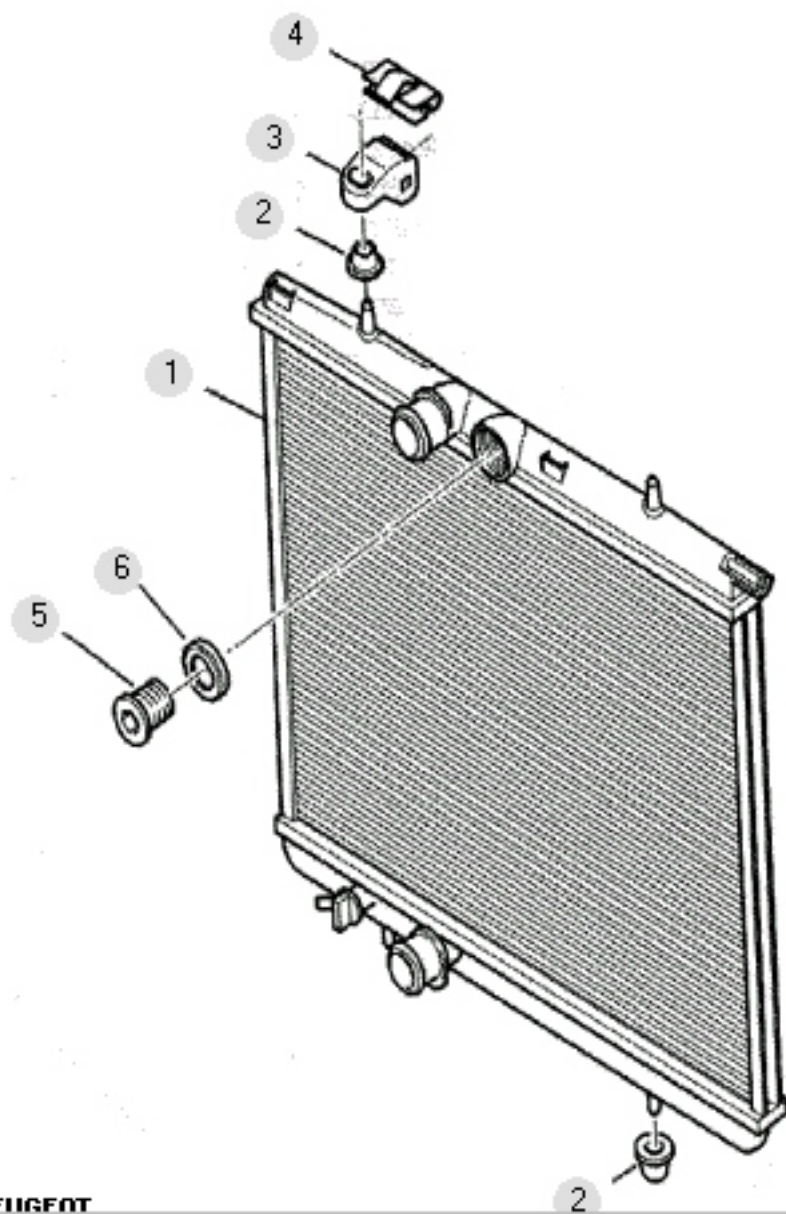
13

13E03A1	06/01	CANALIZACION DE AGUA		TU3JP
13E06A1	01/02	CANALIZACION DE AGUA		TU5JP
13E07A1	06/01	CANALIZACION DE AGUA		TU5JP4
13E50A1	04/01	CANALIZACION DE AGUA		DW8
13E80C1	06/01	CANALIZACION DE AGUA		TU3JP
13E84B1	02/02	CANALIZACION DE AGUA		TU5JP
13E84F1	06/01	CANALIZACION DE AGUA		TU5JP4
13E90A1	11/00	CANALIZACION DE AGUA		DW8
13G01A1	06/01	DEPOSITO SUPLEMENTARIO		TU3JP TU5JP
13G02A1	11/01	DEPOSITO SUPLEMENTARIO		TU5JP4
13G60A1	06/01	DEPOSITO SUPLEMENTARIO		DW8

⚡ TU3JP
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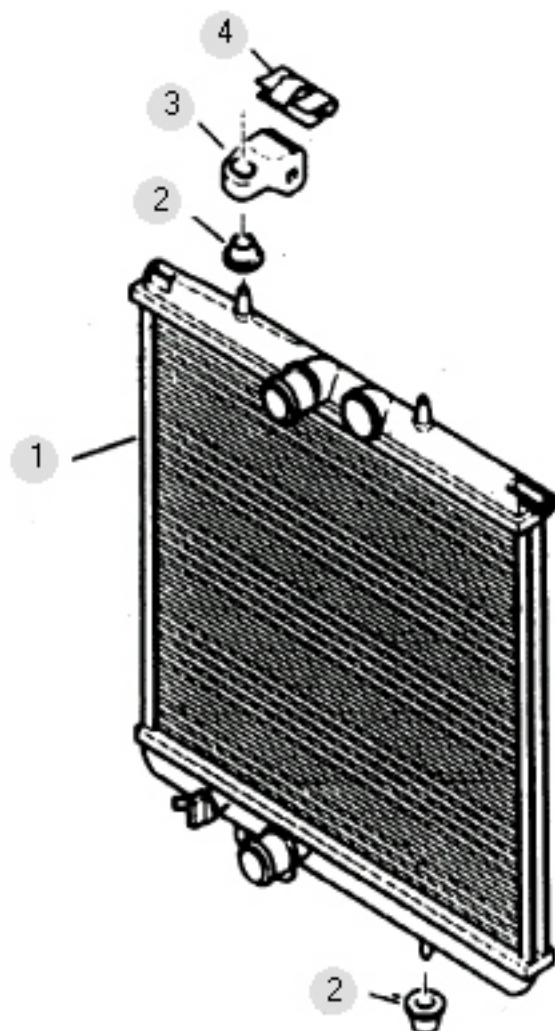


1	1330 37	RADIADOR	-----	1
2	0382 56	BUJE elástico	-----	4
3	1312 99	SOPORTE	-----	2
4	1312 A0	GRAMPA	-----	2



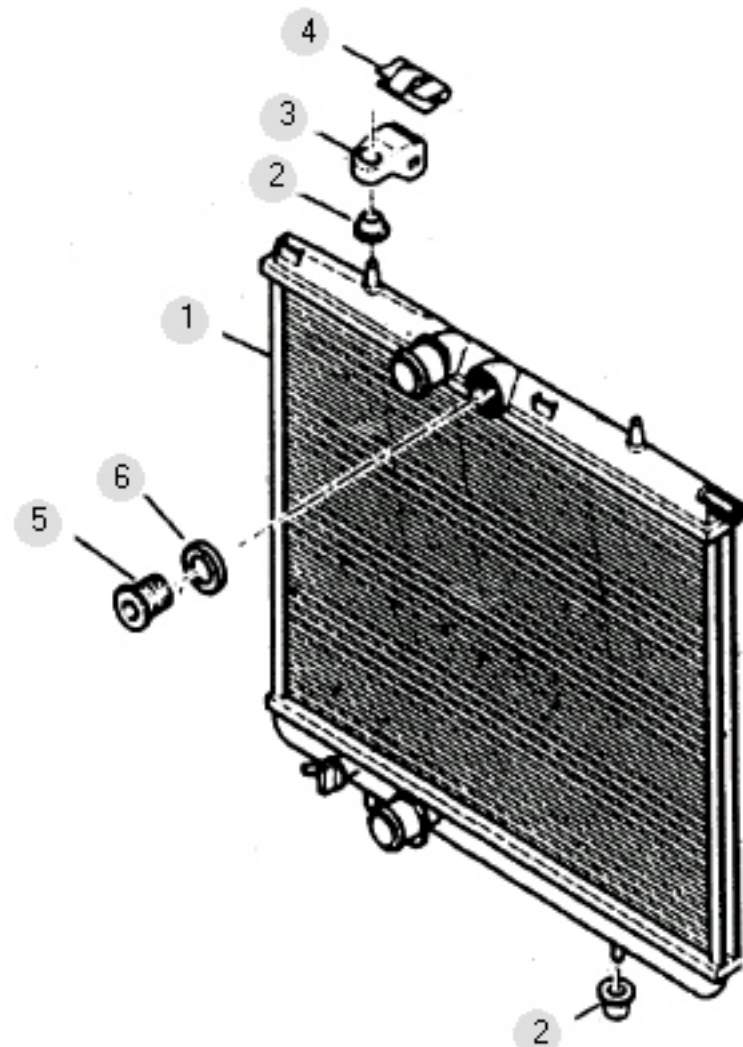
⚡ TU3JP

1	1330 38	RADIADOR	-----	1
2	0382 56	BUJE elástico	-----	4
3	1312 99	SOPORTE	-----	2
4	1312 A0	GRAMPA	-----	2
5	0163 53	TAPON M22 x 1,50	-----	1
6	0243 21	JUNTA	-----	1



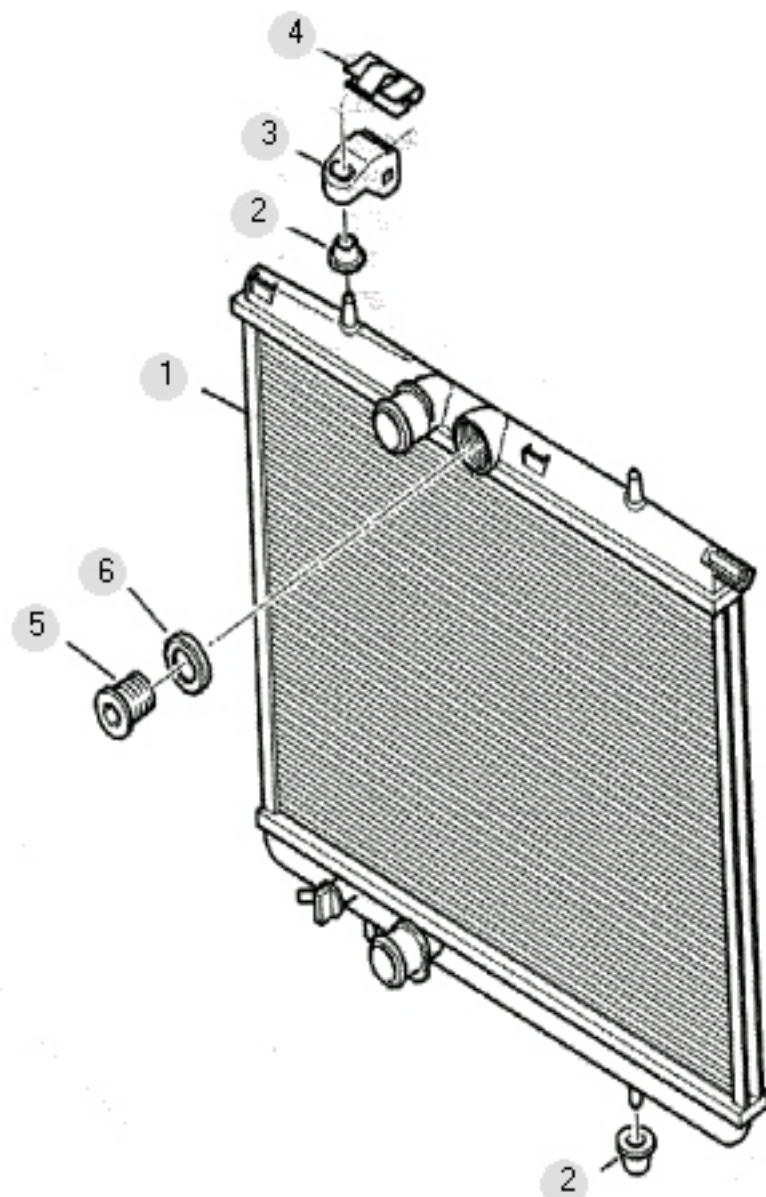
⚡ TU5JP
☒

1	1330 53	RADIADOR	-----	1
2	0382 56	BUJE elástico	-----	4
3	1312 99	SOPORTE	-----	2
4	1312 A0	GRAMPA	-----	2



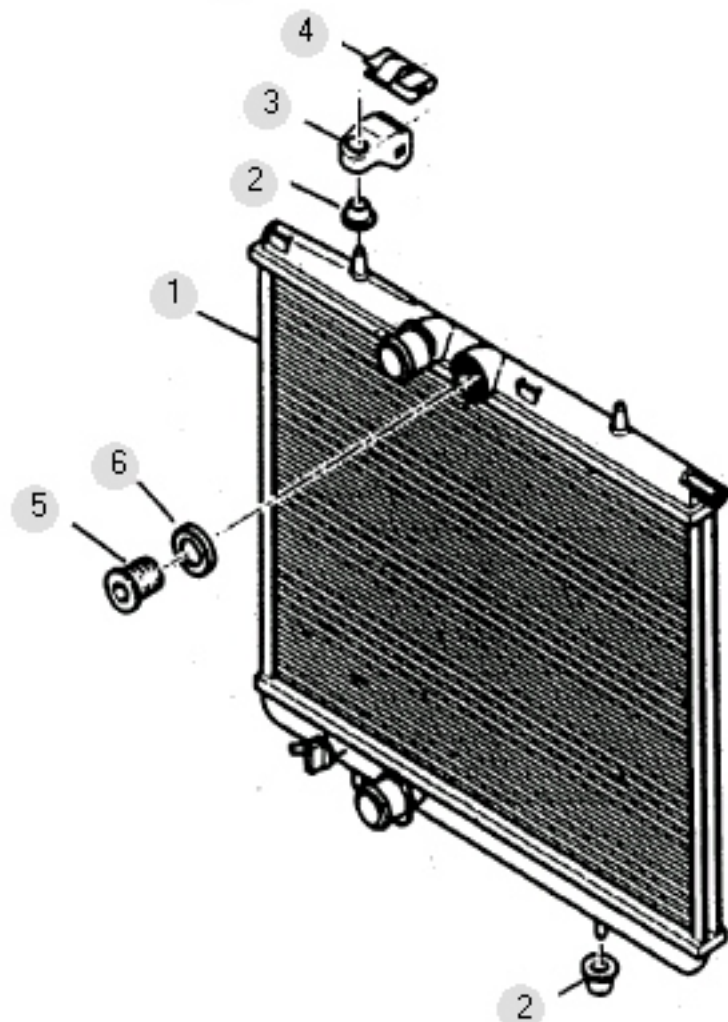
⚡ TU5JP

1	1330 53	RADIADOR	-----	1
2	0382 56	BUJE elástico	-----	4
3	1312 99	SOPORTE	-----	2
4	1312 A0	GRAMPA	-----	2
5	0163 53	TAPON M22 x 1,50	-----	1
6	0243 21	JUNTA Ø 22 x 30 - 2	-----	1



TU5JP4

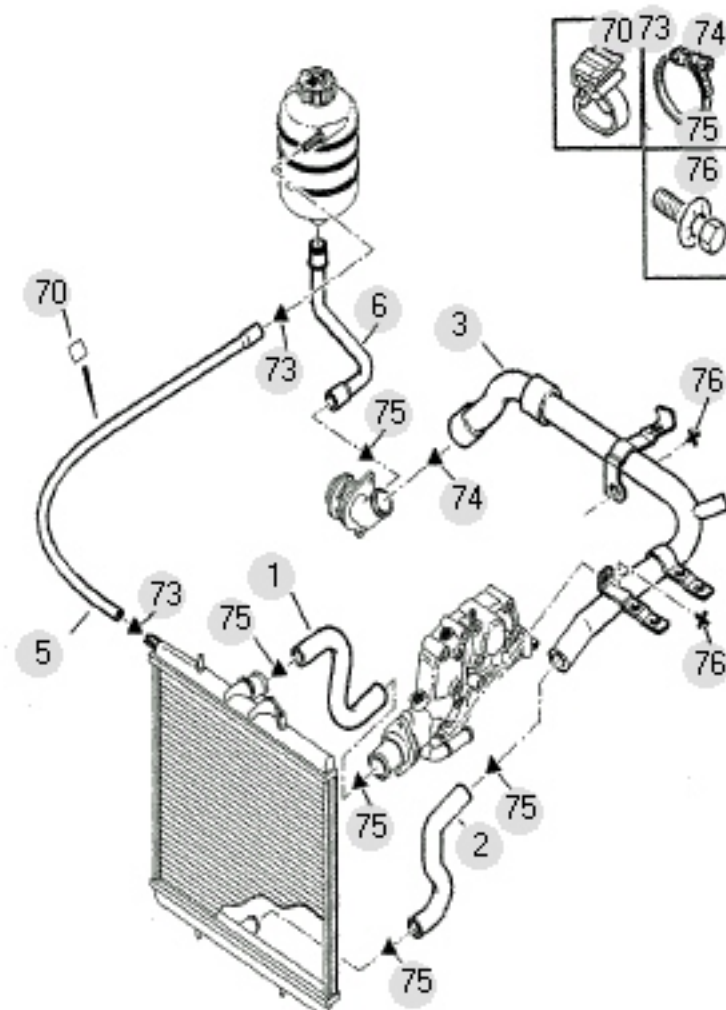
1	1330 53	RADIADOR	1
2	0382 56	BUJE elástico	4
3	1312 99	SOPORTE	2
4	1312 A0	GRAMPA	2
5	0163 53	TAPON M22 x 1,50	1
6	0243 21	JUNTA	1



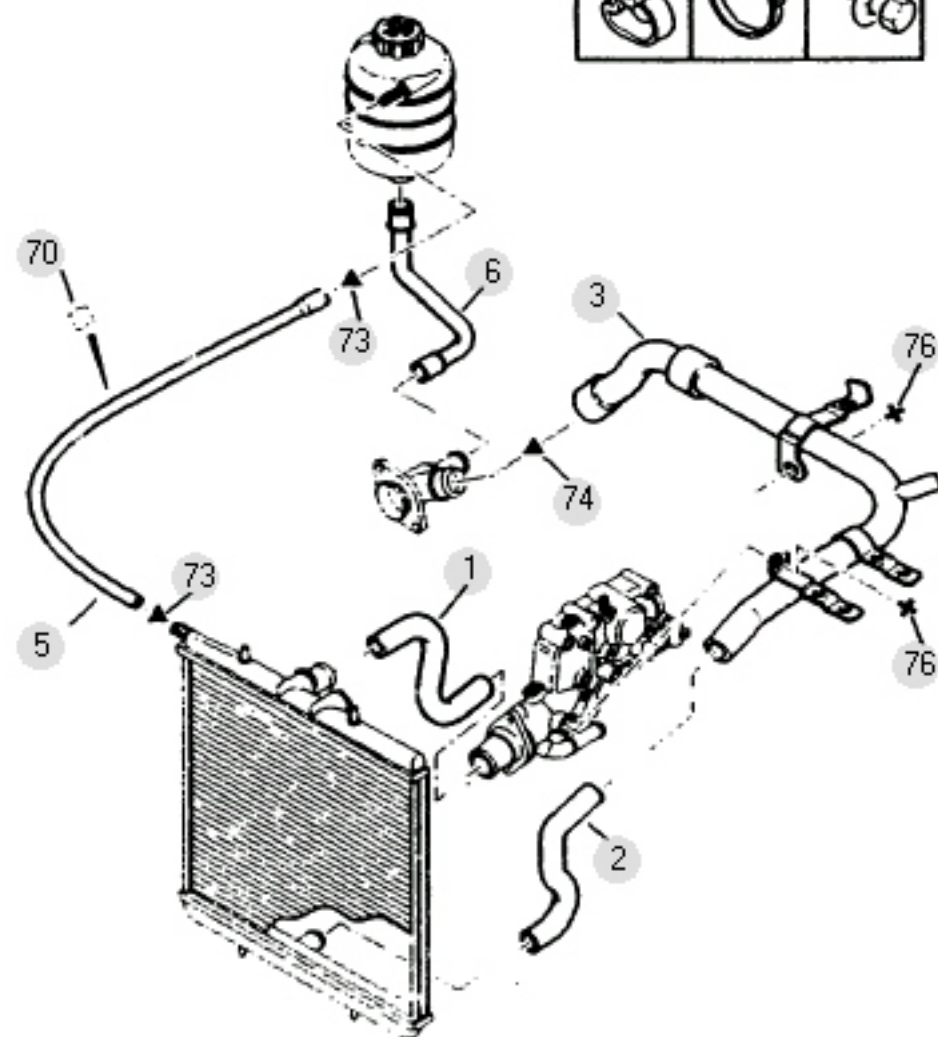
DW8

RADIADOR

1	1330 40	☐	-----	1
	1330 53	☒	-----	1
2	0382 56	BUJE elástico	-----	4
3	1312 99	SOPORTE	-----	2
4	1312 A0	GRAMPA	-----	2
5	0163 53	TAPON M22 x 1,50	-----	1
6	0243 21	JUNTA Ø 22 x 30 - 2	-----	1

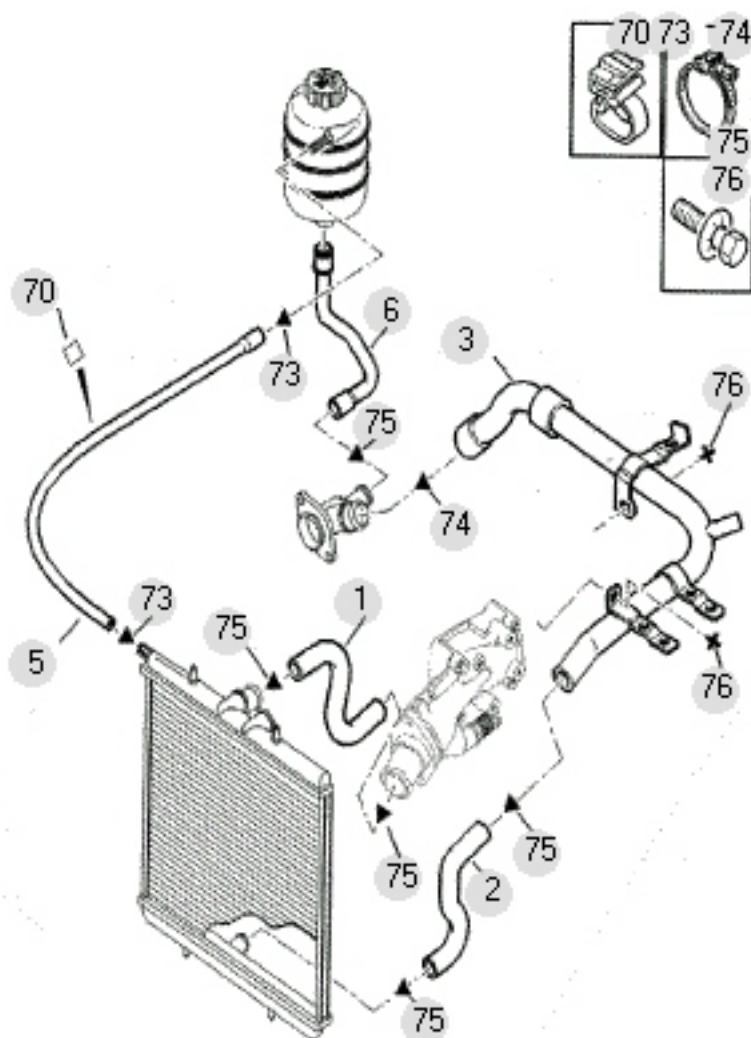
 TU3JP


1	1343 Z2	TUBO agua entrada	1
2	1351 Y4 1351 EW	salida → 70535	1
3	1351 Z8 1351 CL	a bomba agua → 70535	1
5	1307 LS	radiador - depósito	1
6	1307 QE 1307 WL	bomba agua - depósito → 70535	1
70	6992 G6	GRAMPA	1
73	6981 82	ABRAZADERA	2
74	6981 H8		1
75	6981 A2		5
76	6923 77	TORNILLO	2



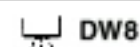
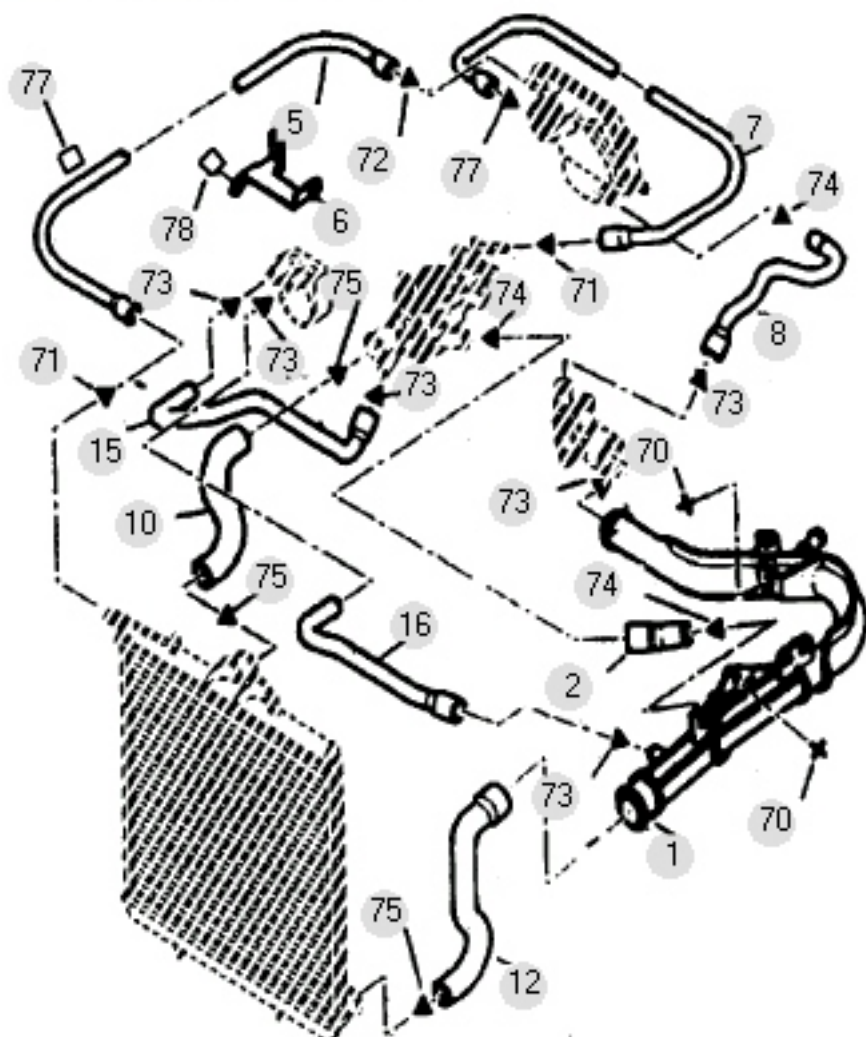
⚡ TU5JP

1	1343 Z2	TUBO agua entrada	1
2	1351 Y4	salida	1
3	1351 Z8	→ 70737	1
	1351 CL	→ 70737	1
5	1307 LS		1
6	1307 QE		1
70	6992 G6	GRAMPA	1
73	6981 82	ABRAZADERA	2
74	6981 H8		1
76	6923 77		2

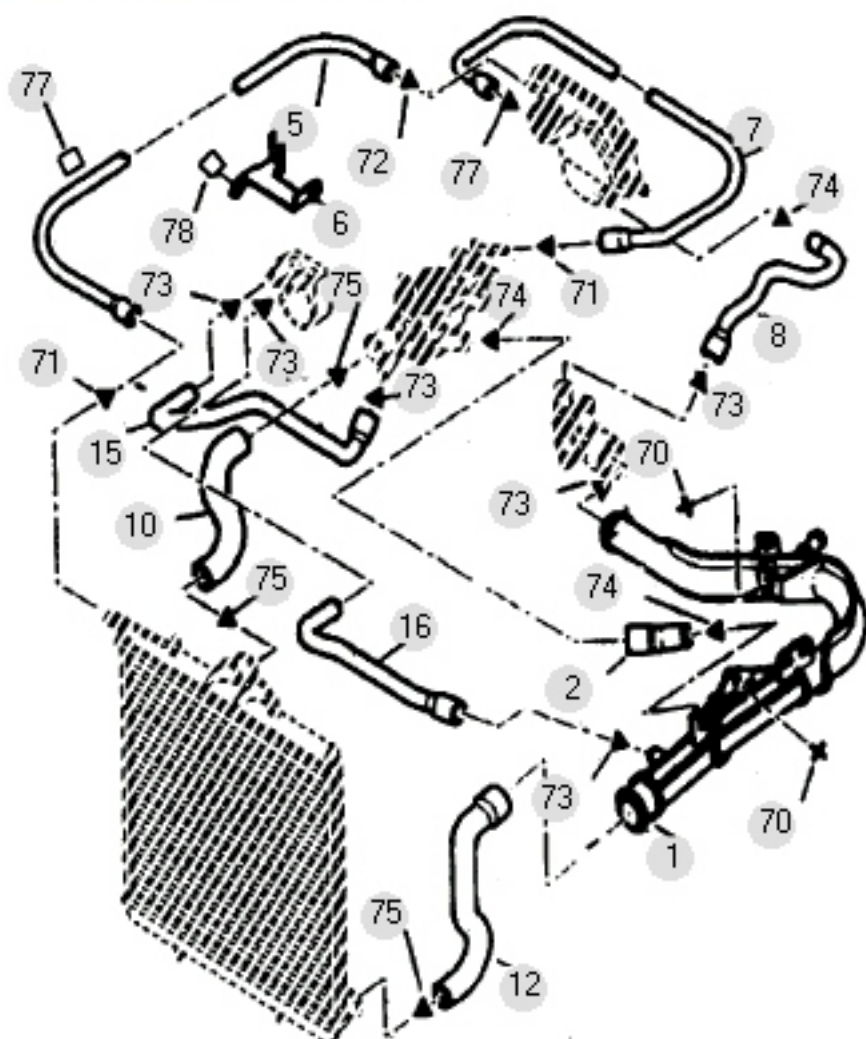


⚡ TU5JP4

1	1343 Z2	TUBO agua entrada	1
2	1351 Y4 1351 EW	salida → 70535 → 70535	1 1
3	1351 Z8 1351 CL	a bomba agua → 70535 → 70535	1 1
5	1307 LS	radiador - depósito	1
6	1307 QE 1307 WL	bomba agua - depósito → 70535 → 70535	1 1
70	6992 G6	GRAMPA	1
73	6981 82	ABRAZADERA	2
74	6981 H8		1
75	6981 A2		5
76	6923 77	TORNILLO	2

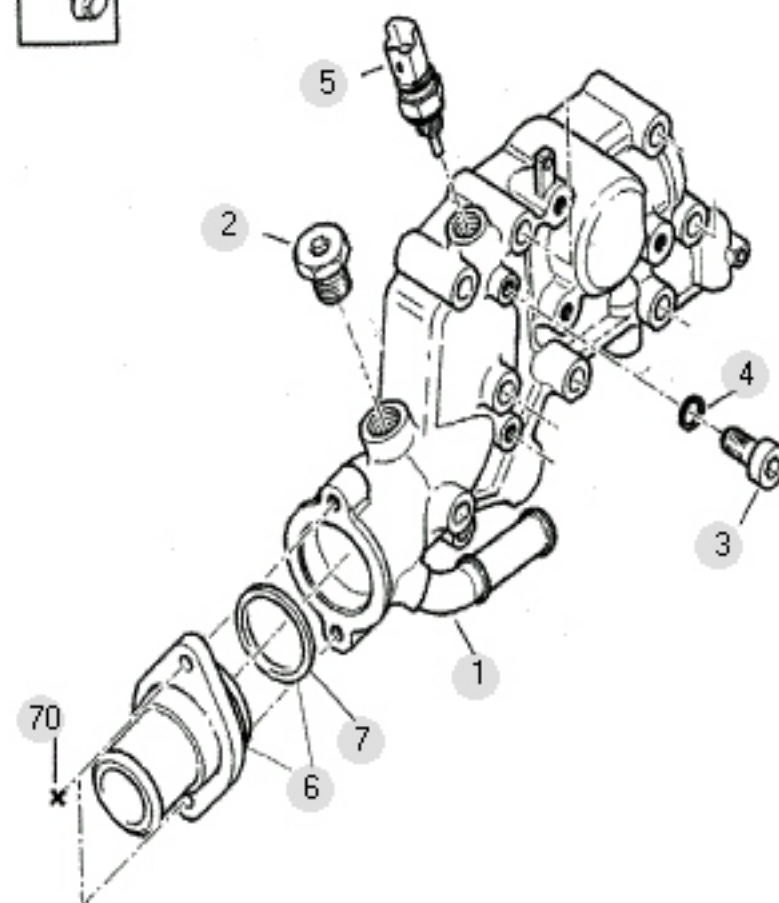


1	1307 NL	TUBO agua entrada	1
2	1307 NN	by - pass	1
5	1351 Y6		1
6	1319 94	SOPORTE → ○ 8364	1
	1319 E5	→ ○ 8365	1
7	1307 NP	TUBO agua	1
8	1307 NQ		1
10	1343 Z3	entrada	1
12	1351 Y7		1
15	1307 NR	entrada	1
16	1307 NS	salida	1
70	6913 96	TORNILLO	1
71	6981 K0	ABRAZADERA	1

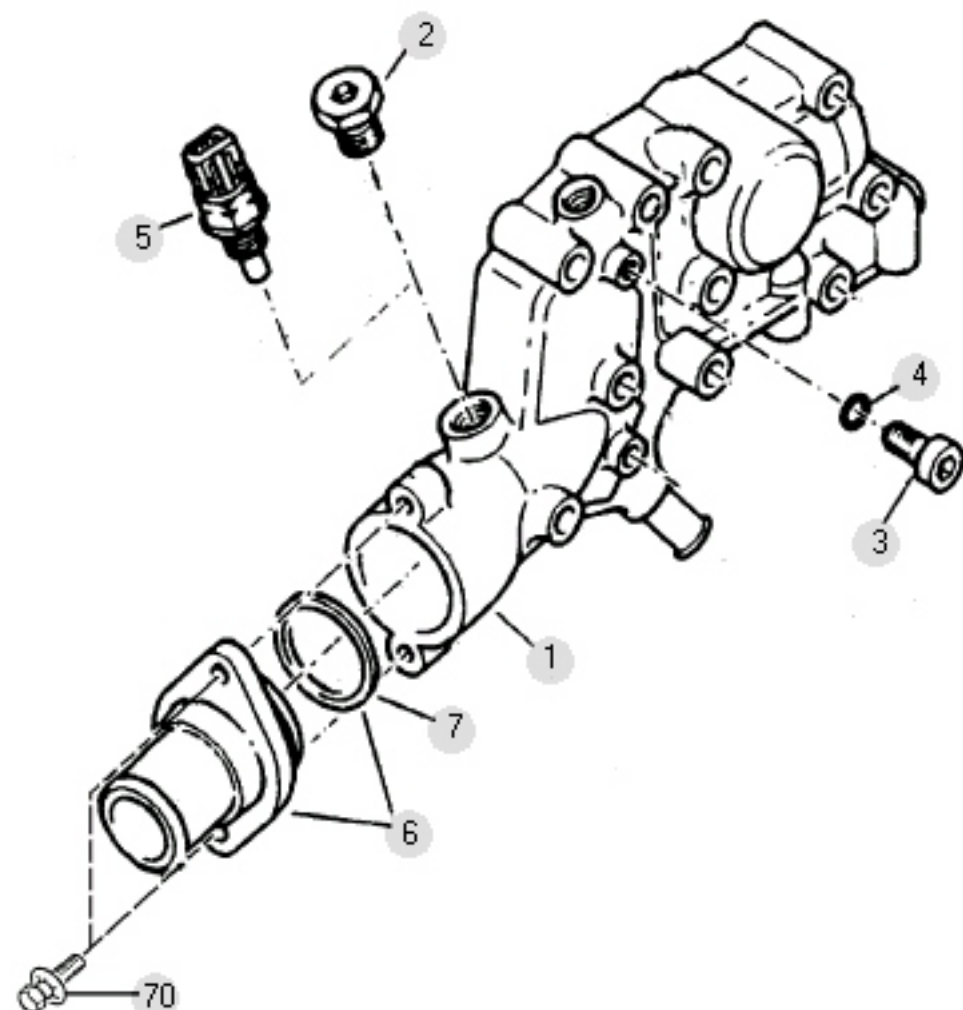


		ABRAZADERA	
71	6981 K0	-----	1
72	6981 82	-----	3
73	6981 H7	-----	4
74	6981 84	-----	3
75	6981 97	-----	3
		GRAMPA	
77	6992 G6	-----	1
78	6992 H3	-----	1

⚡ TU3JP

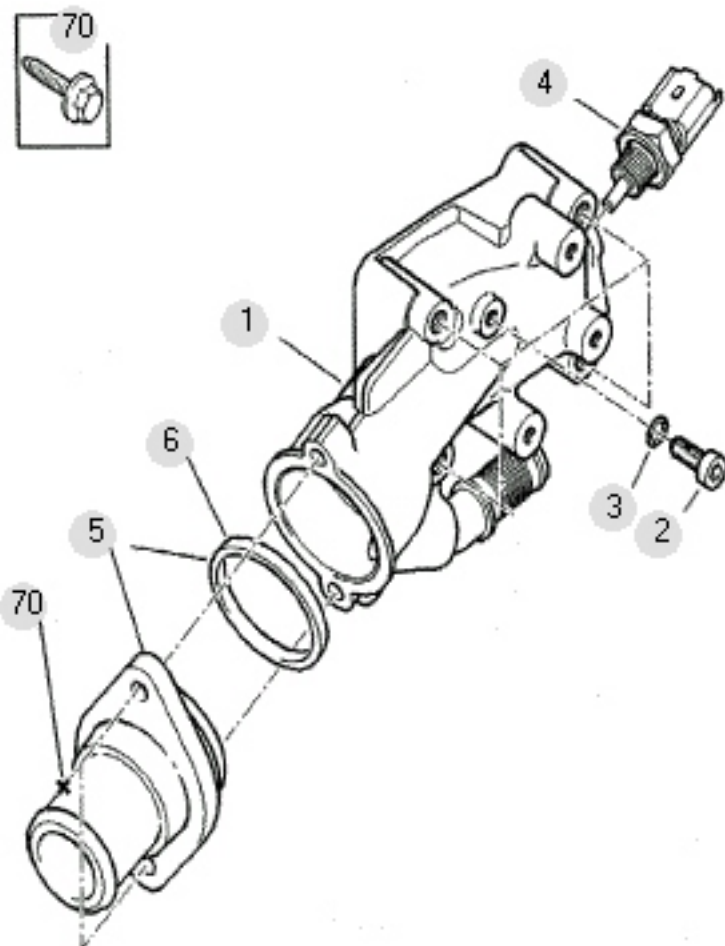


1	1336 P9	CUERPO alojamiento	1
2	0311 21	TAPON M14 x 1,25	1
3	1306 29	TORNILLO purga	1
4	1339 78	JUNTA	1
5	1338 A6	TERMOCONTACTO	1
6	1336 Q1	TERMOSTATO	1
7	1340 60	JUNTA	1
70	6925 69	TORNILLO	2



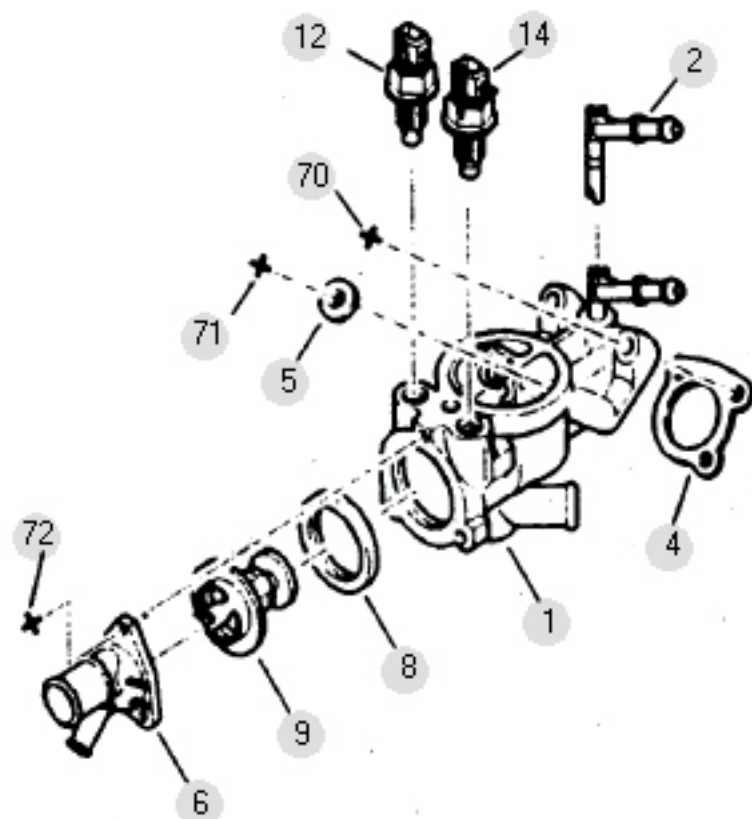
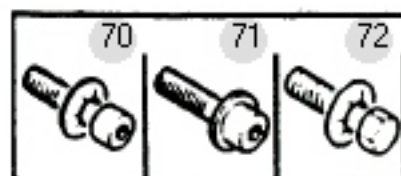
⚡ TU5JP

1	1336 P9	CUERPO alojamiento	1
2	0311 21	TAPON M14 x 1,25	1
3	1306 29	TORNILLO purga	1
4	1339 78	JUNTA	1
5	1338 66	TERMOCONTACTO	1
6	1336 Q1	TERMOSTATO	1
7	1340 60	JUNTA	1
70	6925 69	TORNILLO	2



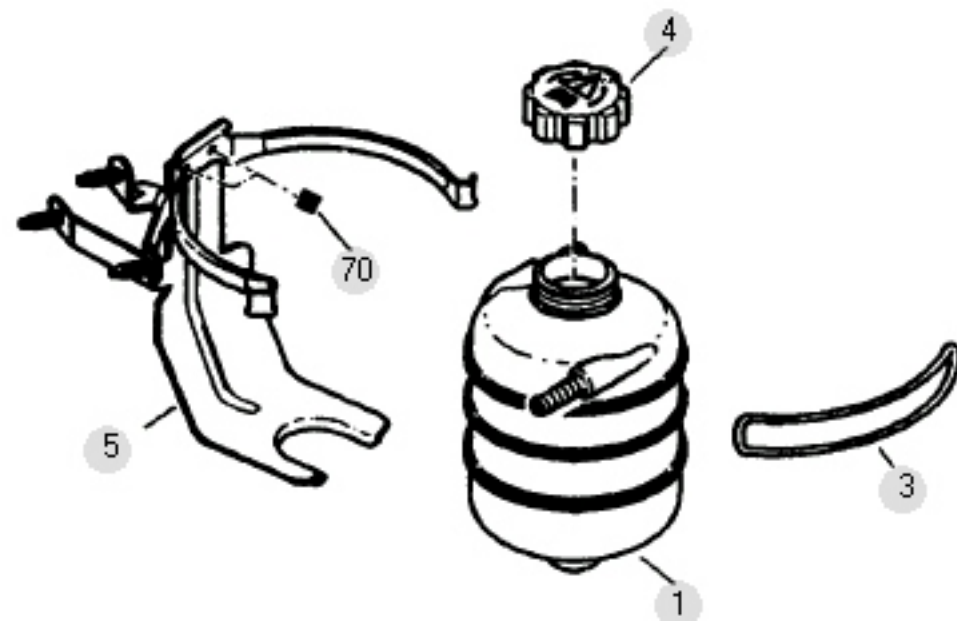
لجاء TU5JP4

1	1336 T1	CAJA salida agua	-----	1
2	1306 29	TORNILLO purga	-----	1
3	1339 78	JUNTA	-----	1
4	1338 A6	TERMOCONTACTO	-----	1
5	1336 Q1	TERMOSTATO	-----	1
6	1340 60	JUNTA	-----	1
70	6925 69	TORNILLO	-----	2



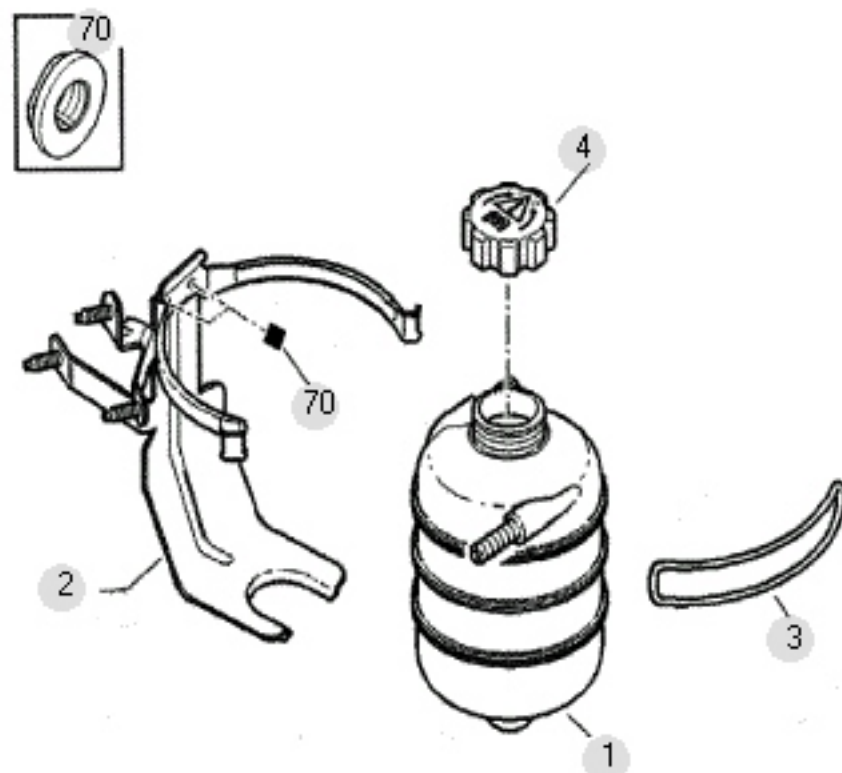
DW8

1	1336 N6	ALOJAMIENTO termostato	1
2	1336 N7	CONEXION	1
		JUNTA	
4	1339 62		1
5	1336 C8	→ 70336	1
	1340 62	→ 70336	1
6	1336 C9	TAPA	1
8	1340 48	JUNTA	1
9	1338 23	TERMOSTATO 83 °C	1
12	1338 85	SONDA temperatura	1
		TERMOCONTACTO	
14	1338 86	azul 2 vías ☒	1
	1338 87	azul 4 vías ☐	1
		TORNILLO	
70	6913 D1		2
71	6913 H3		1
72	6922 54		3



⚡ TU3JP - TU5JP

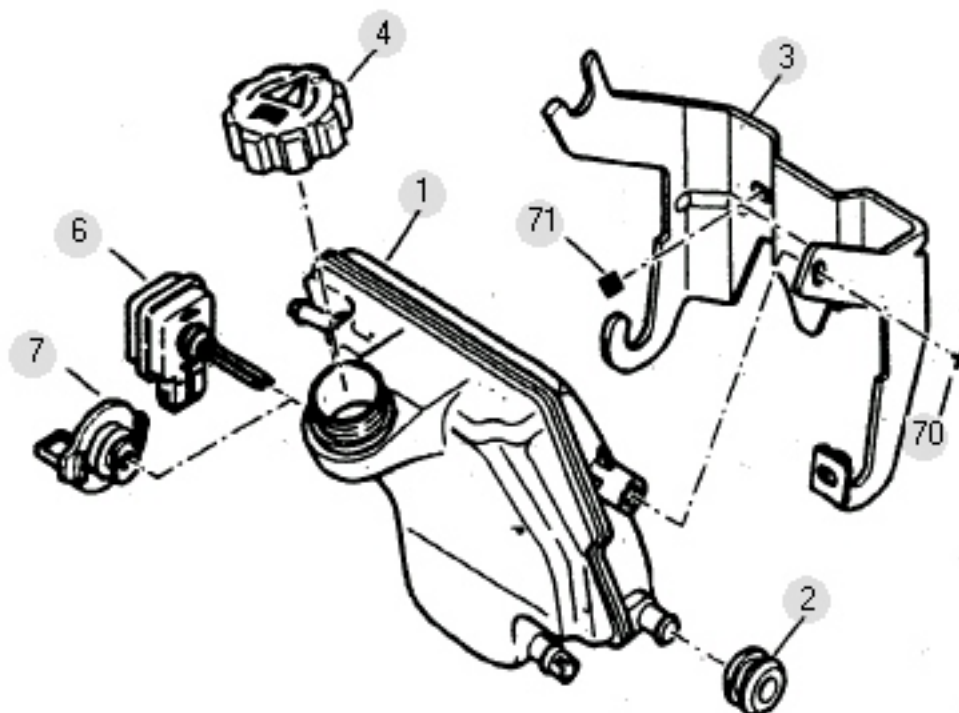
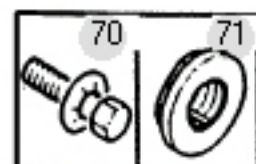
		DEPOSITO suplementario	
1	1307 LQ	TU5JP - (TU3JP) → 70535	1
	1307 WK	TU3JP → 70535	1
3	1304 68	ABRAZADERA	1
4	1306 E4	TAPA llenado	1
5	1307 RK	SOPORTE depósito	1
70	6935 74	TUERCA	2



لجاء TU5JP4

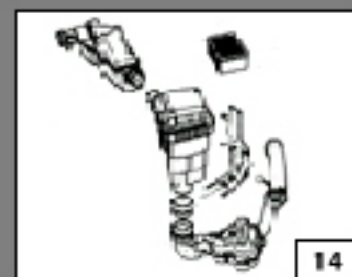
DEPOSITO suplementario

1	1307 LQ	→ 70535	1
	1307 WK	→ 70535	1
2	1307 RK	SOPORTE	1
3	1304 68	ABRAZADERA	1
4	1306 E4	TAPA	1
70	6935 74	TUERCA	2

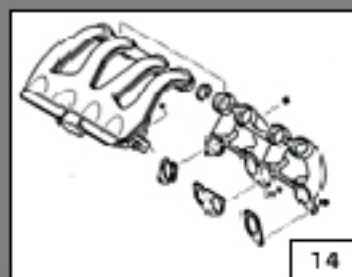


DW8

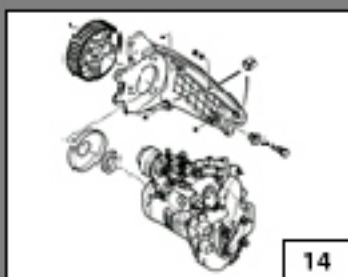
1	1307 NT	DEPOSITO suplementario	1
2	0382 K1	ANILLO goma	3
3	1307 QR	SOPORTE	1
4	1306 E4	TAPA llenado	1
6	1306 86	CONTACTOR nivel	1
7	1306 91	TAPON	1
70	6923 77	TORNILLO	1
71	6935 74	TUERCA	2



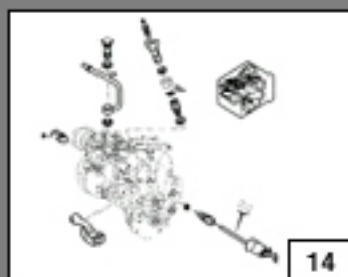
14



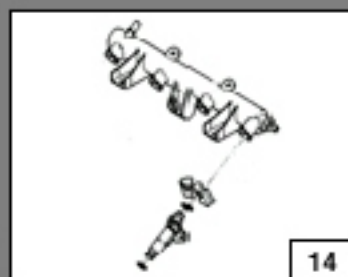
14



14



14



14



14G11A1	12/01	FILTRO DE AIRE
14G20A1	10/01	FILTRO DE AIRE
14G21A1	12/01	FILTRO DE AIRE
14G60A1	02/02	FILTRO DE AIRE
14N05F1	12/01	MULTIPLE DE ADMISION
14N08A1	08/01	MULTIPLE DE ADMISION
14N09A1	12/01	MULTIPLE DE ADMISION
14N17A1	01/01	MULTIPLE DE ADMISION
14N32A1	05/01	BOMBA DE INYECCION
14N37A1	09/00	CONEXIONES SOBRE LA BOMBA
14N42F1	12/01	INYECTORES
14N46A1	09/00	INYECTORES



TU3JP



TU5JP



TU5JP4



DW8



TU3JP



TU5JP



TU5JP4



DW8



DW8



DW8



TU3JP



TU5JP

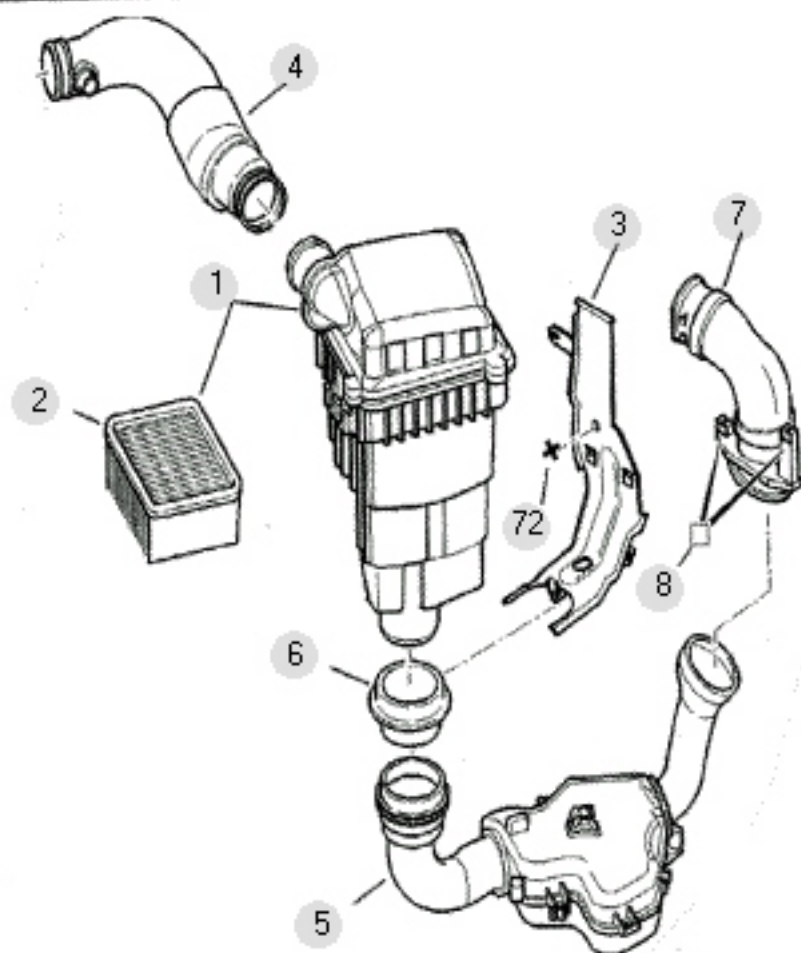
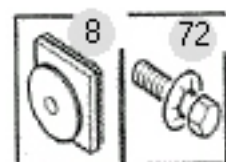


14



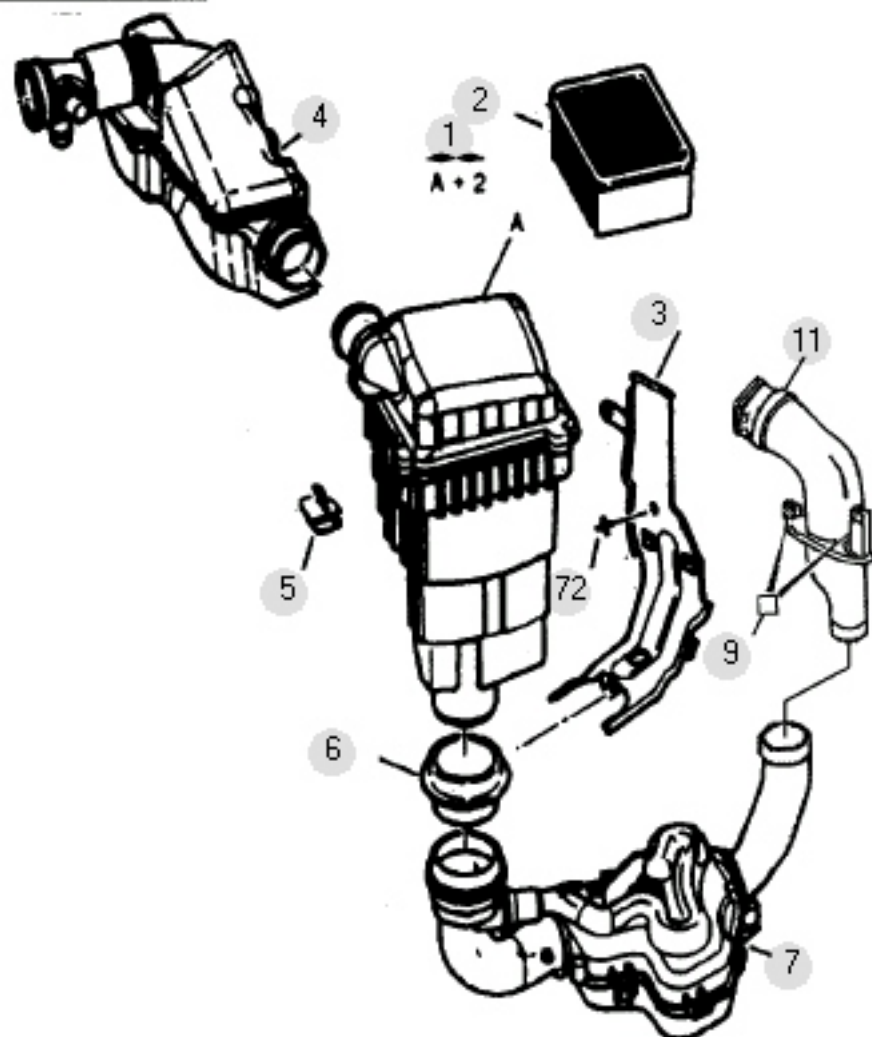
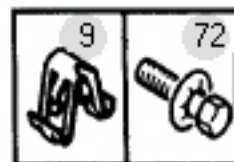
14

14N05F1	12/01	MULTIPLE DE ADMISION		TU3JP
14N08A1	08/01	MULTIPLE DE ADMISION		TU5JP
14N09A1	12/01	MULTIPLE DE ADMISION		TU5JP4
14N17A1	01/01	MULTIPLE DE ADMISION		DW8
14N32A1	05/01	BOMBA DE INYECCION		DW8
14N37A1	09/00	CONEXIONES SOBRE LA BOMBA		DW8
14N42F1	12/01	INYECTORES		TU3JP
14N46A1	09/00	INYECTORES		TU5JP
14N47A1	12/01	INYECTORES		TU5JP4
14N80A1	09/00	INYECTORES		DW8
14N95A1	09/00	INYECTORES		DW8



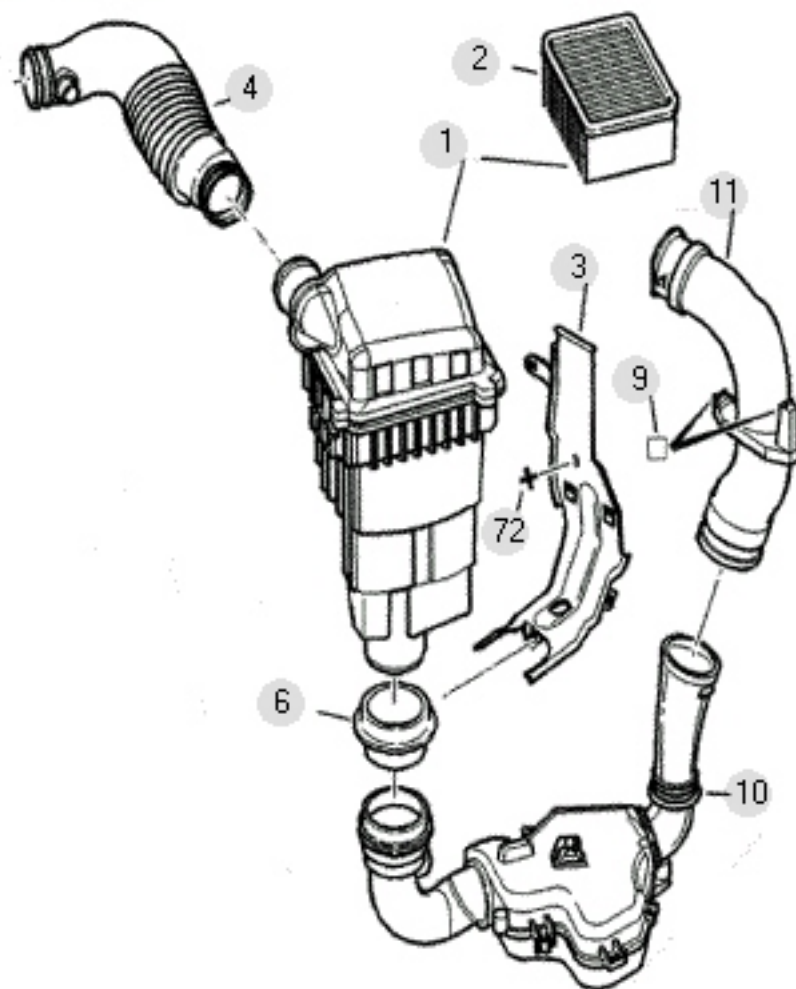
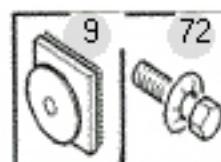
لجاء TU3JP

1	1420 H9	FILTRO aire	-----	1
2	1444 H3	ELEMENTO filtro aire	-----	1
3	1436 72	SOPORTE filtro aire	-----	1
4	1426 1C	TUBO aire	-----	1
5	1426 5L	RESONADOR	-----	1
6	1426 1F	JUNTA	-----	1
7		TUBO entrada aire		
	1426 4L	→ 70725	-----	1
	1440 21	→ 70725	-----	1
8	7568 S3	GRAMPA	-----	2
72	6922 54	TORNILLO	-----	1



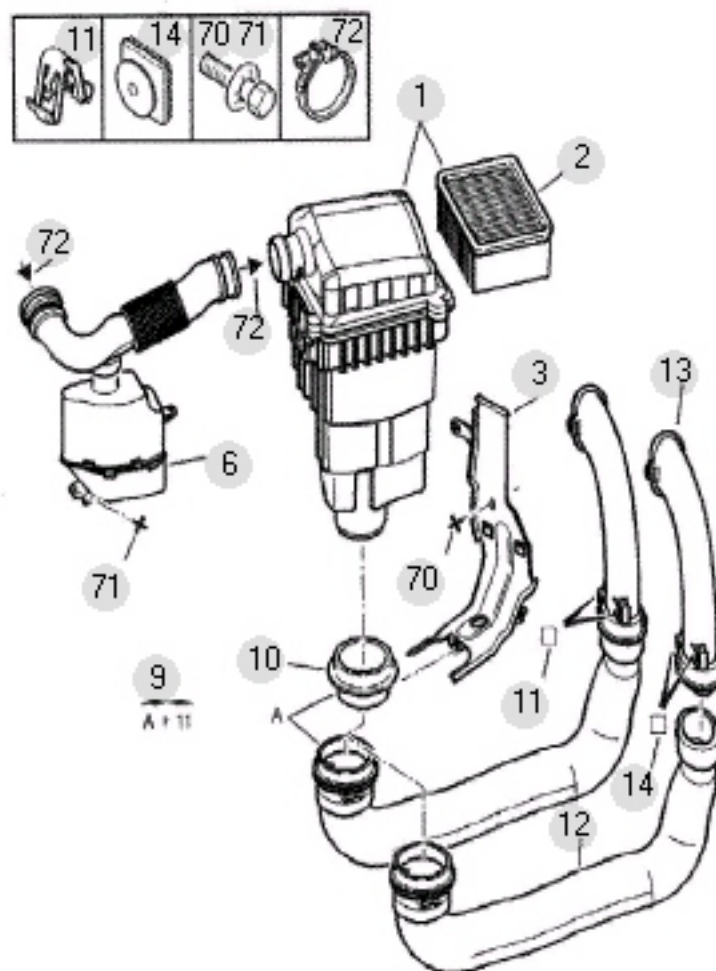
⚡  TU5JP

		FILTRO aire	
1	1420 H9	→ 70666	1
	1420 H8	→ 70666	1
2	1444 H3	ELEMENTO filtro aire	1
3	1436 72	SOPORTE filtro aire	1
4	1426 1K	TUBO aire	1
5	1426 1L	SOPORTE	1
6	1426 1F	JUNTA	1
7	1426 4J	RESONADOR	1
9	7568 S3	GRAMPA	2
11	1426 4H	TUBO entrada	1
72	6922 54	TORNILLO	1



لجاء TU5JP4

1	1420 H9	FILTRO aire	1
2	1444 H3	ELEMENTO filtro aire	1
3	1436 72	SOPORTE filtro	1
4	1426 5J	TUBO aire	1
6	1426 1F	JUNTA	1
9	1436 87	GRAMPA	2
10	1426 5N	RESONADOR	1
11	1426 SP	TUBO entrada aire	1
72	6922 54	TORNILLO	1



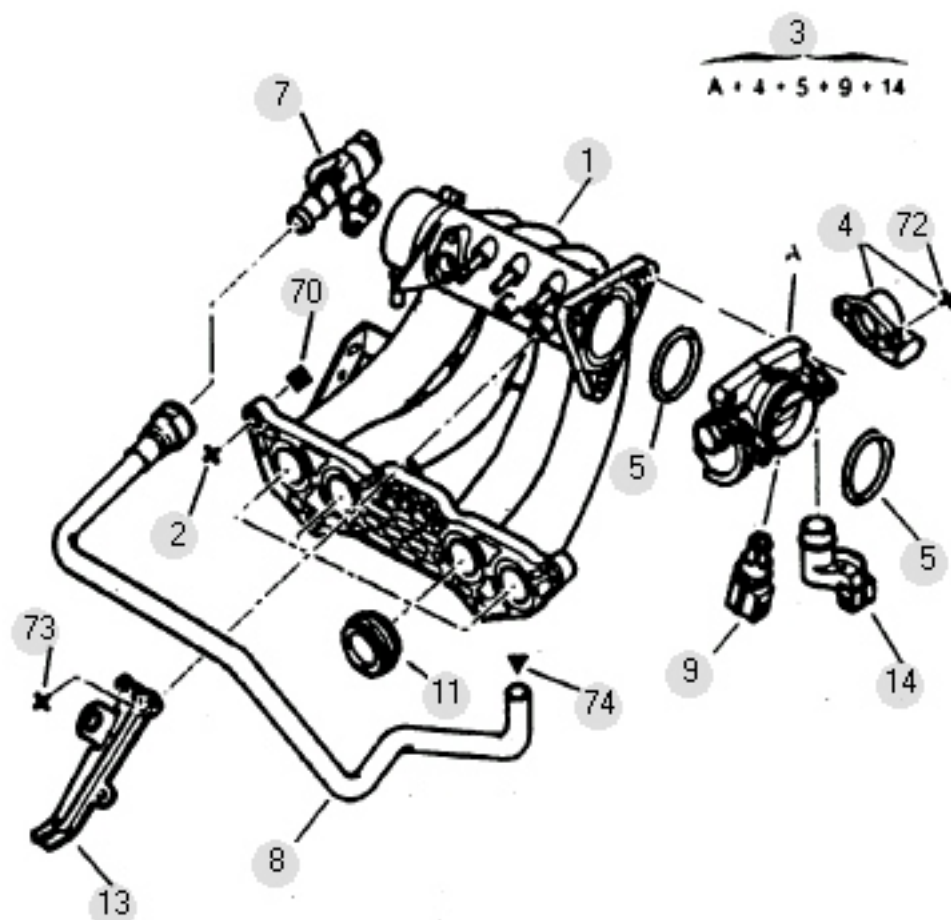
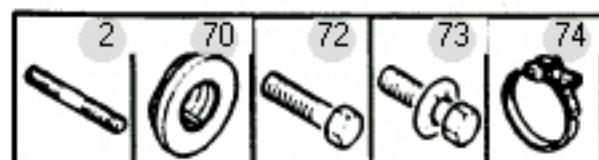
MONTAJE CON PREFILTRO

1	1420 H6	FILTRO aire	1
2	1444 H3	ELEMENTO filtro aire	1
3	1436 72	SOPORTE filtro aire	1
6	1426 1P	TUBO aire	1
9	1426 1S	TOMA aire → 70769	1
10	1426 1F	JUNTA	1
11	7568 S3	GRAMPA → 70769	2
12	1440 16	TUBO entrada aire → 70769	1
13	1440 21	→ 70769	1
14	1436 87	GRAMPA	2
70	6922 54	TORNILLO	1
71	6922 22		1
72	6981 J9	ABRAZADERA	2

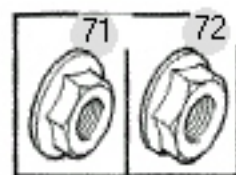
NO DIBUJADO

لجاء TU3JP

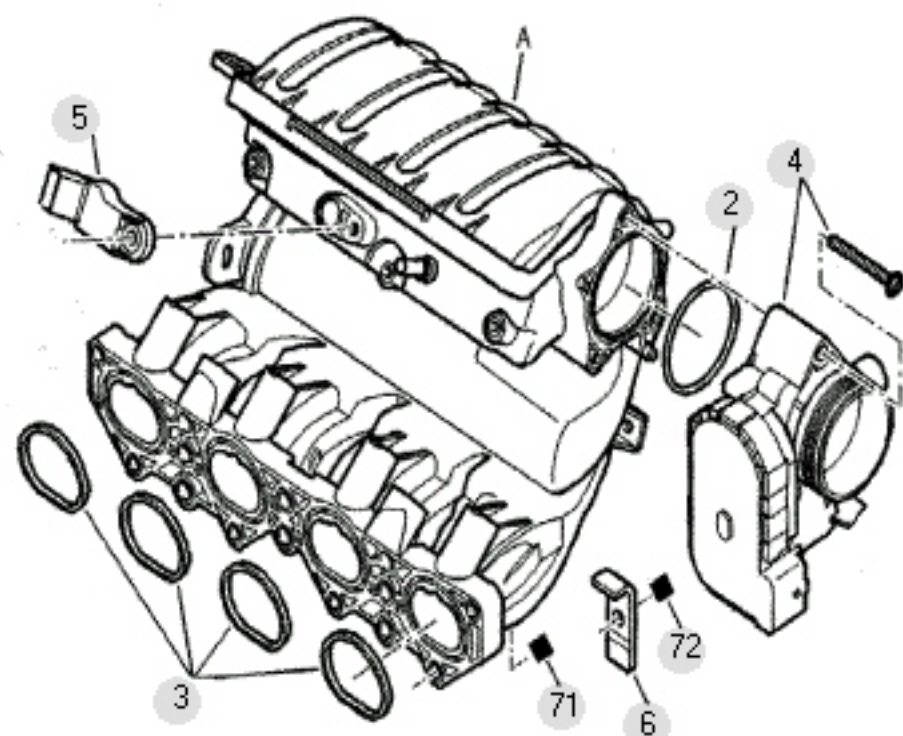
1	0361 J3	MULTIPLE →	1
2	0363 88	SOPORTE fijación	1
3	1635 P6	CAJA mariposa	1
4	1920 AH	MOTOR regulación aire	1
5	1628 JX	POTENCIOMETRO	1
6	1920 AJ	CAPTOR presión	1
7	0342 E0	JUNTA múltiple	4
8	0348 Q2	caja mariposa	1
9	0355 67	ESPARRAGO	5
71	6927 06	TORNILLO	3
72	6935 86	TUERCA	5



		٤٥٠٠ TU5JP	
1	0342 F9	MULTIPLE →	1
2	0355 34	ESPARRAGO	6
3	1635 F9	CAJA mariposa	1
4	1920 1H	POTENCIOMETRO	1
5	1635 45	JUNTA caja mariposa	2
7	0345 95	COMPENSADOR	1
8	0345 97	TUBO aire	1
9	1920 6C	SONDA temperatura aire	1
11	0348 P3	JUNTA múltiple →	4
13	0342 G0	SOPORTE	1
14	1635 90	CAJA calentamiento	1
70	6934 27	TUERCA	6
72	6922 07	TORNILLO	2
73	6923 77		2

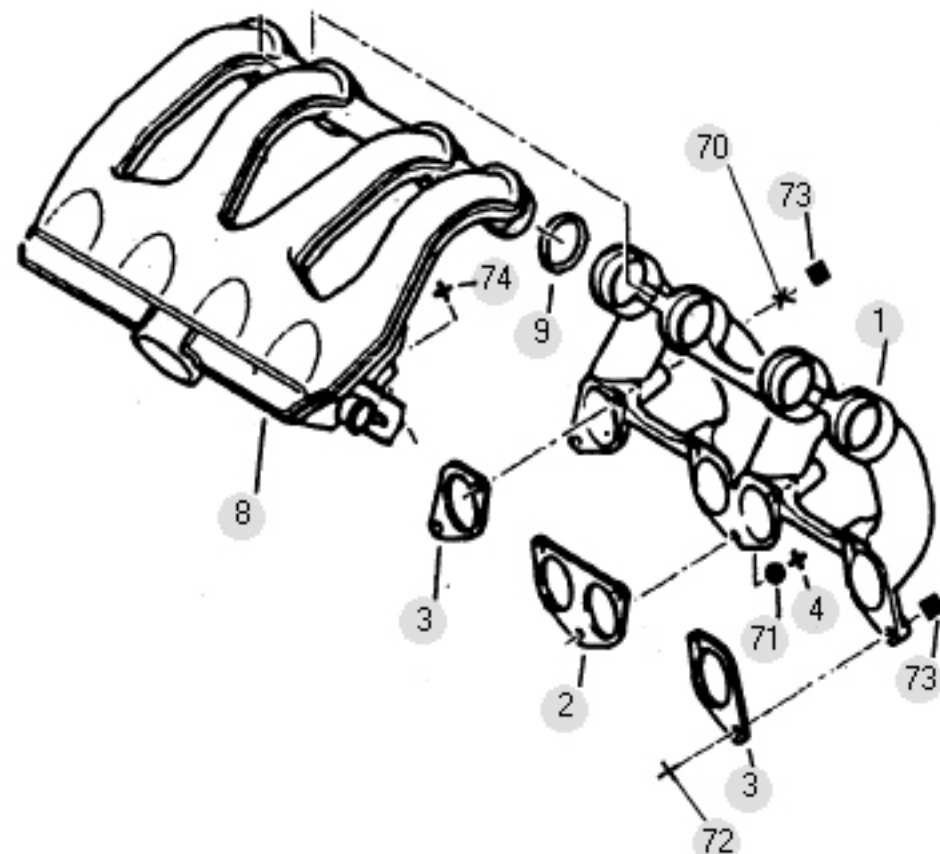
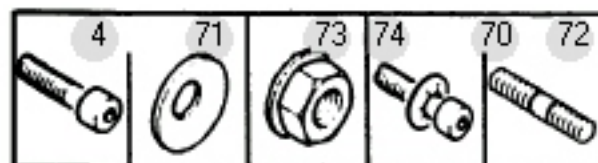


1
A+2+3

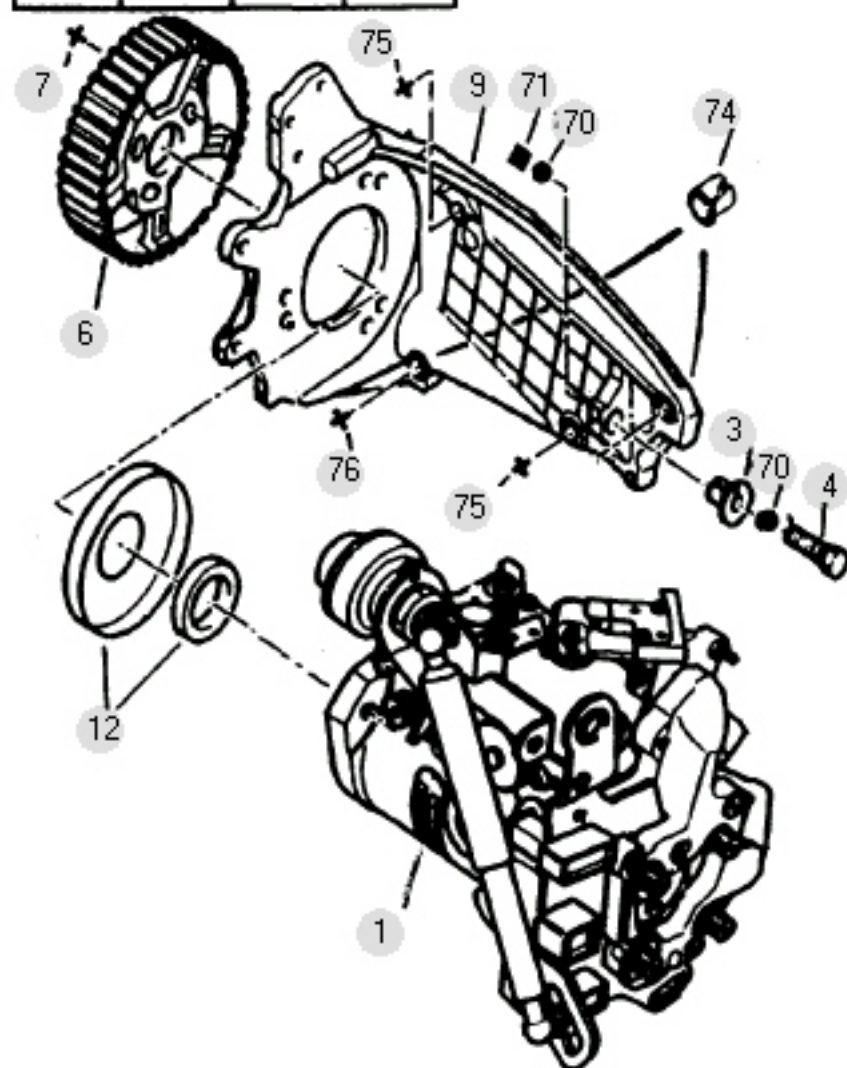
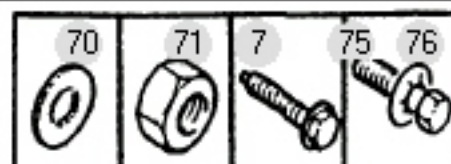


لجاء TU5JP4

1	0342 H1	MULTIPLE ➡	1
2	0348 Q4	JUNTA caja mariposa	1
3	0348 Q5	Jgo. juntas	1
4	1635 Q9	CAJA mariposa	1
5	1920 AJ	CAPTOR presión	1
6	0342 H2	SOPORTE fijación	3
		TUERCA	
71	6936 A0		6
72	6936 70		3

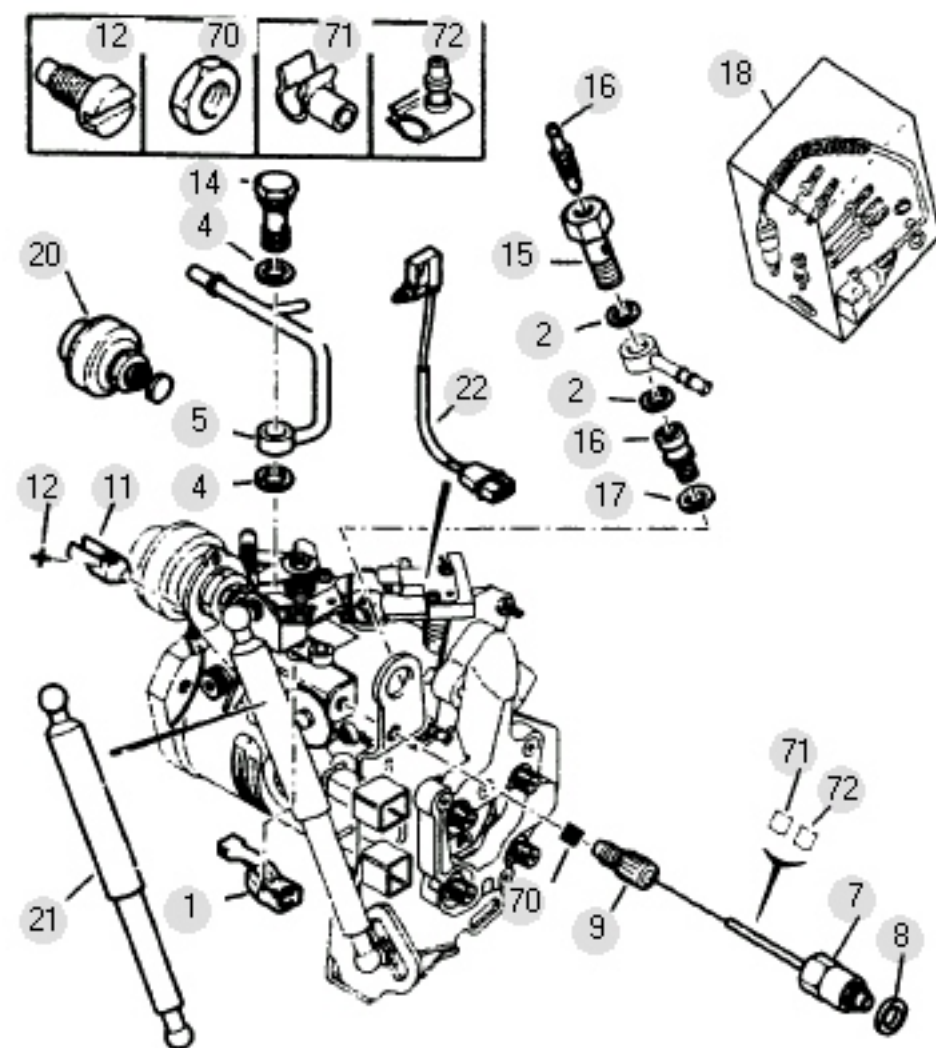


		 DW8	
1	0342 G1	MÚLTIPLE → 	1
2	0348 N8	JUNTA múltiple → 	2
3	0348 P0		2
4	4228 22	TORNILLO M8 x 1,25 - 20	1
8	0361 G8 0361 K5	REPARTIDOR →  → 70436 → 70436	1 1
9	0365 34	JUNTA tórica	4
70	6930 92	ESPARRAGO M8 x 1,25	4
71	6963 10	ARANDELA	1
72	6930 90	ESPARRAGO M8 x 1,25	2
73	6936 80	TUERCA	6
74	6913 L2	TORNILLO	2

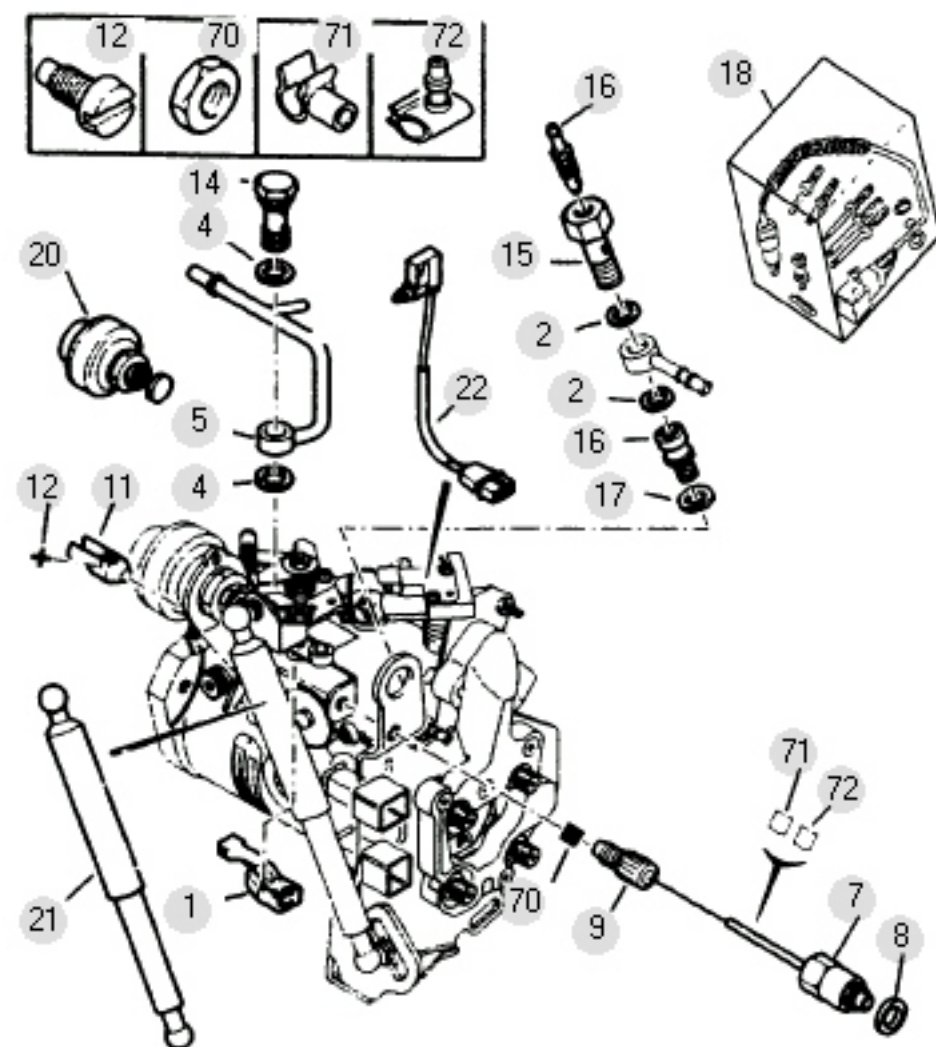


DW8

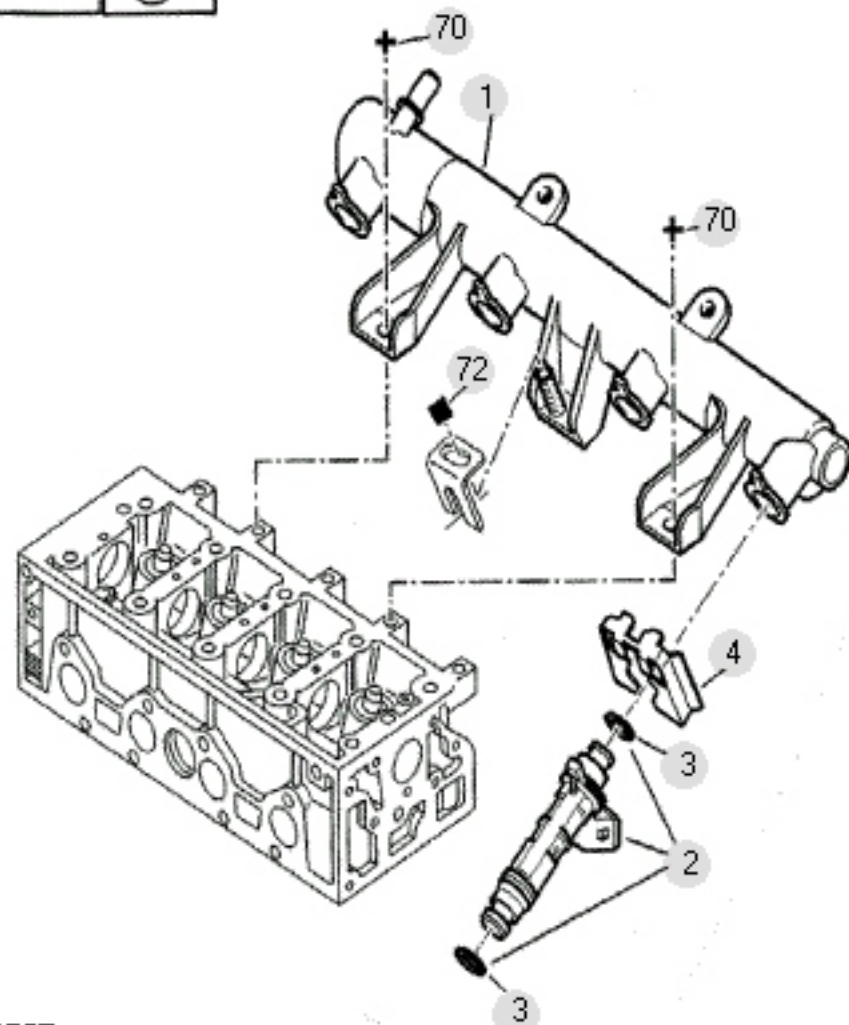
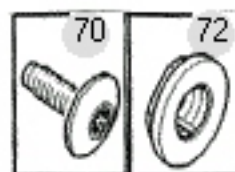
1	1920 7K	BOMBA inyección "LUCAS"	1
3	1923 17	BUJE centrado	1
4	1923 33	TORNILLO M8 x 1,25 - 50	1
6	1930 37	ENGRANAJE Cdo. bomba	1
7	0806 39	TORNILLO M8 x 1,25 - 18	3
9	1926 40	SOPORTE	1
12	1927 20	ANILLO retén	1
70	6947 79	ARANDELA	2
71	6932 38	TUERCA	1
74	6968 38	CLAVIJA	2
75		TORNILLO	
76	6923 16		2
	6922 31		1



					DW8
1	1631 51	LEVA L 68,5	-----	1	
2	1562 52	JUNTA Ø 10,5 x 18 - 2,5	-----	2	
4	1933 14	Ø 12,1 x 18 - 2	-----	2	
5	1573 SA	UNION orientable	-----	1	
7	1647 62	Cdo. ralenti	-----	1	
8	0164 56	JUNTA Ø 22,7 x 30 - 2	-----	1	
9	1647 34	TORNILLO reglaje	-----	1	
11	1664 H3	APRIETE cable	-----	1	
12	1664 H1	TORNILLO M4 x 0,70 - 8	-----	1	
14	1563 87	RACOR Ø 12	-----	1	
15	1563 80	Ø 10	-----	1	
16	1563 H8		-----	1	
17	1563 H9	JUNTA	-----	1	
18	1600 00	MODULO	-----	1	

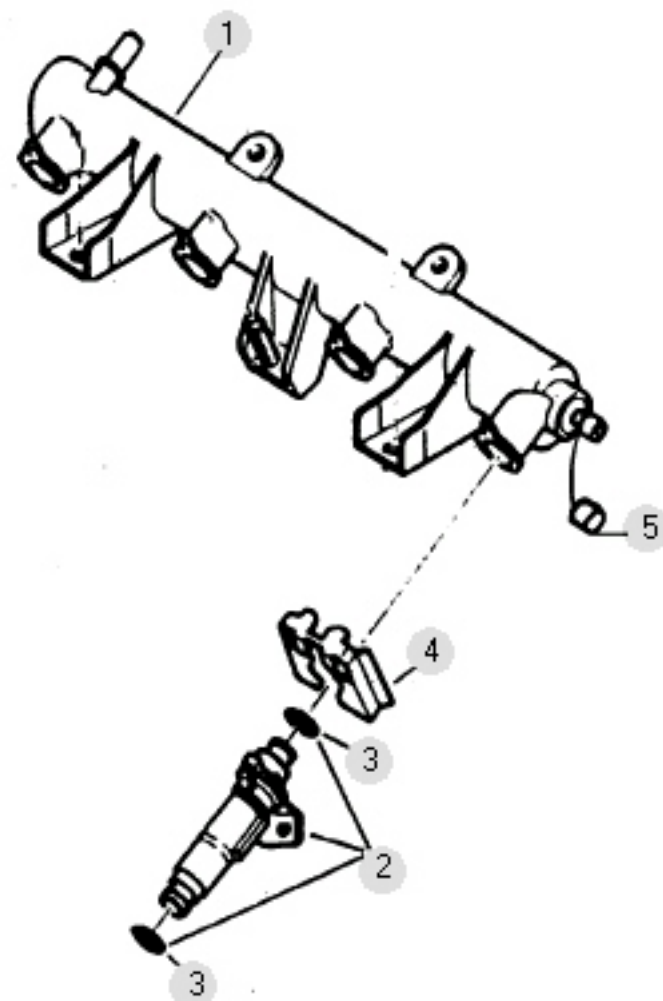


18	1680 86	MODULO antiarranque y válvula de parada	1
		AMORTIGUADOR	
20	1563 H5	leva dash - pot	1
21	1563 G8		1
22	1563 K1	CONTACTOR	1
70	6933 19	TUERCA	1
71	6994 90	GRAMPA	1
72	6994 74		1



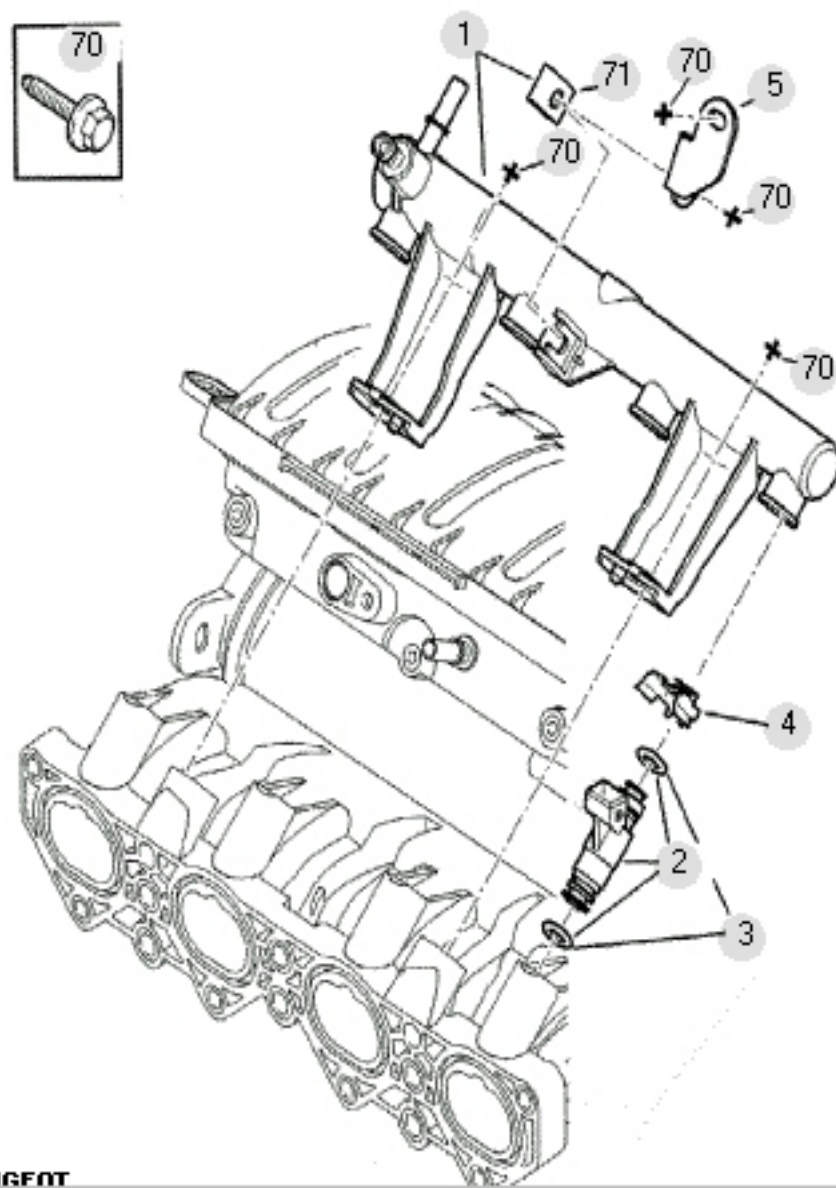
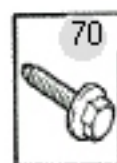
لجاء TU3JP

1	1985 35	RAMPA inyectores	1
2	1984 E0	INYECTOR	4
3	1981 47	Jgo. juntas inyectores	4
4	1982 35	CLIP	4
70	6924 H2	TORNILLO	2
72	6934 27	TUERCA	1



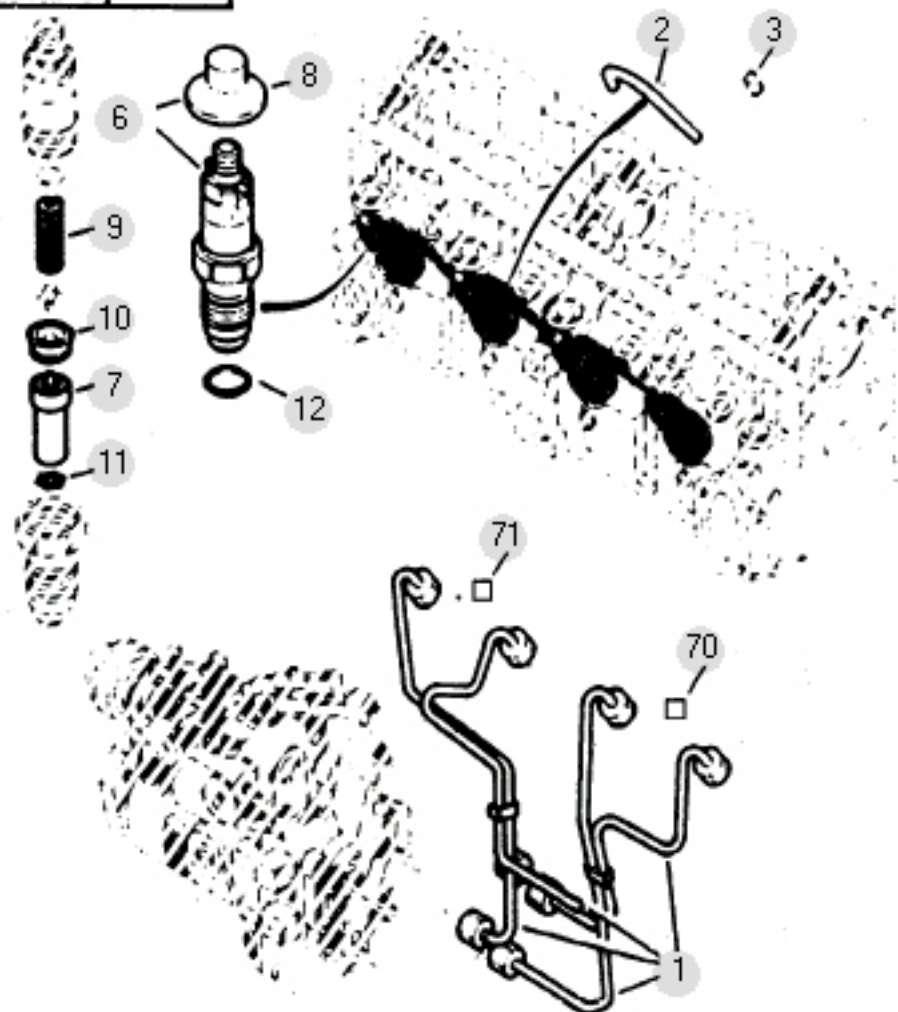
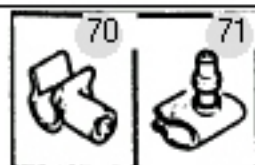
لجاء TU5JP

1	1985 35	RAMPA inyectores con válvula	1
2	1984 C6	INYECTOR	4
3	1981 25	JUNTA inyector	8
4	1982 35	CLIP inyector	4
5	1579 89	TAPON válvula	1



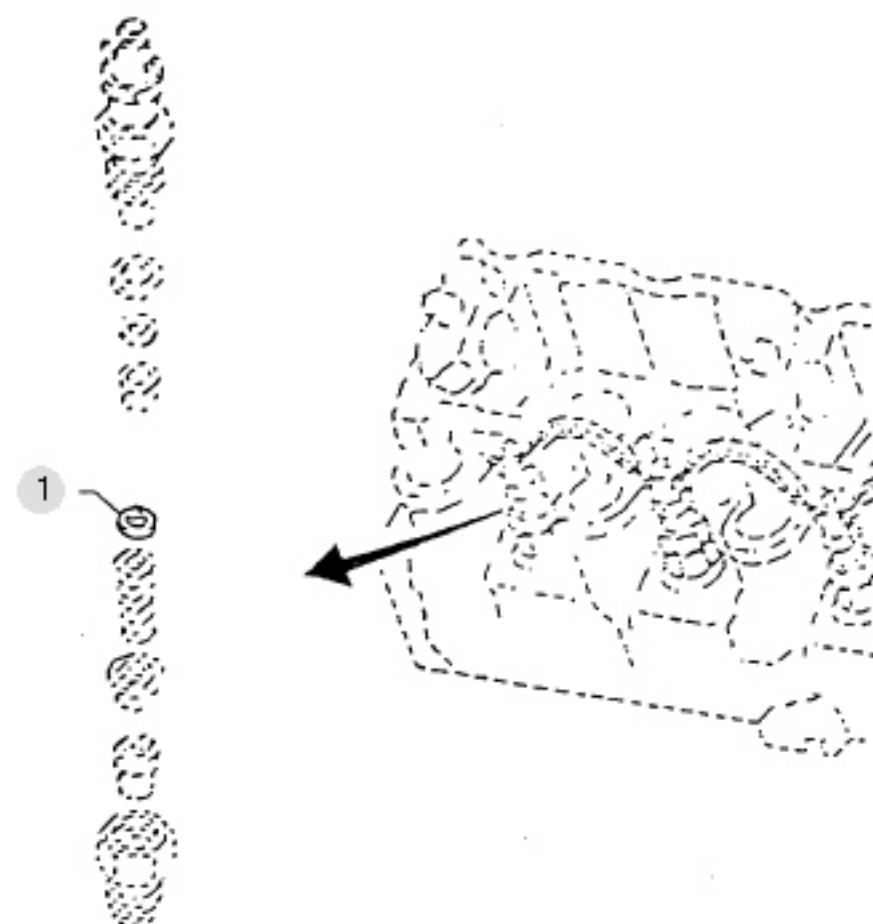
لجاء TU5JP4

1	1985 37	RAMPA inyectores	1
2	1984 E9	INYECTOR motor	4
3	1981 53	JUNTA inyector	8
4	1982 35	CLIP	4
5	1985 38	SOPORTE fijación	1
70	6925 80	TORNILLO	3
71	6943 83	TUERCA	1



DW8

1	1570 81	Jgo. tubos inyección	1
2	1573 63	TUBO Ø 3 x 7	3
3	1575 09	TAPON inyector	1
6	1980 57	PORTAINYECTOR	4
7	1984 C7	INYECTOR	4
8	1981 48	PROTECTOR	4
9	1988 10	RESORTE	4
10	1985 03	SEPARADOR	4
11	1981 49	PROTECTOR	4
12	1981 33	JUNTA	4
70	6994 62	GRAMPA	2
71	6994 90		1



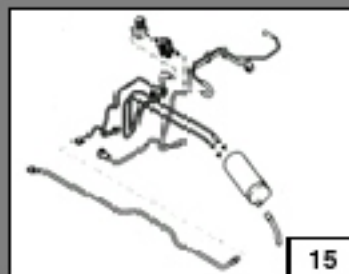
DW8

ARANDELA reglaje

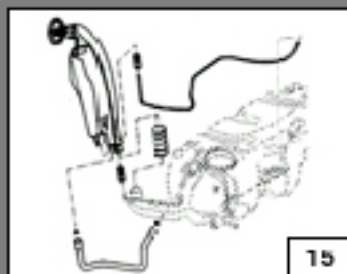
1	1989 48	Esp. 0,80	-----	X
	1989 49	Esp. 0,84	-----	X
	1989 66	Esp. 0,88	-----	X
	1989 50	Esp. 0,90	-----	X
	1989 51	Esp. 0,94	-----	X
	1989 67	Esp. 0,98	-----	X
	1989 28	Esp. 1,00	-----	X
	1989 29	Esp. 1,04	-----	X
	1989 30	Esp. 1,10	-----	X
	1989 31	Esp. 1,14	-----	X
	1989 32	Esp. 1,20	-----	X
	1989 33	Esp. 1,24	-----	X
	1989 34	Esp. 1,30	-----	X
	1989 35	Esp. 1,34	-----	X
	1989 36	Esp. 1,40	-----	X
	1989 37	Esp. 1,45	-----	X
	1989 38	Esp. 1,50	-----	X
	1989 39	Esp. 1,54	-----	X
	1989 40	Esp. 1,60	-----	X
	1989 41	Esp. 1,65	-----	X
	1989 42	Esp. 1,70	-----	X
	1989 43	Esp. 1,74	-----	X
	1989 44	Esp. 1,80	-----	X
	1989 45	Esp. 1,84	-----	X
	1989 46	Esp. 1,90	-----	X
	1989 47	Esp. 1,94	-----	X
	1989 68	Esp. 1,98	-----	X



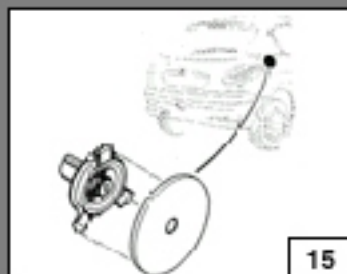
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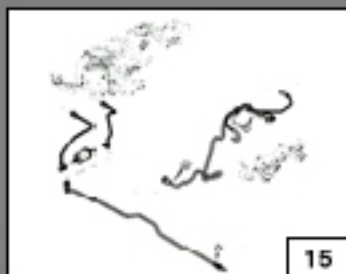
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15



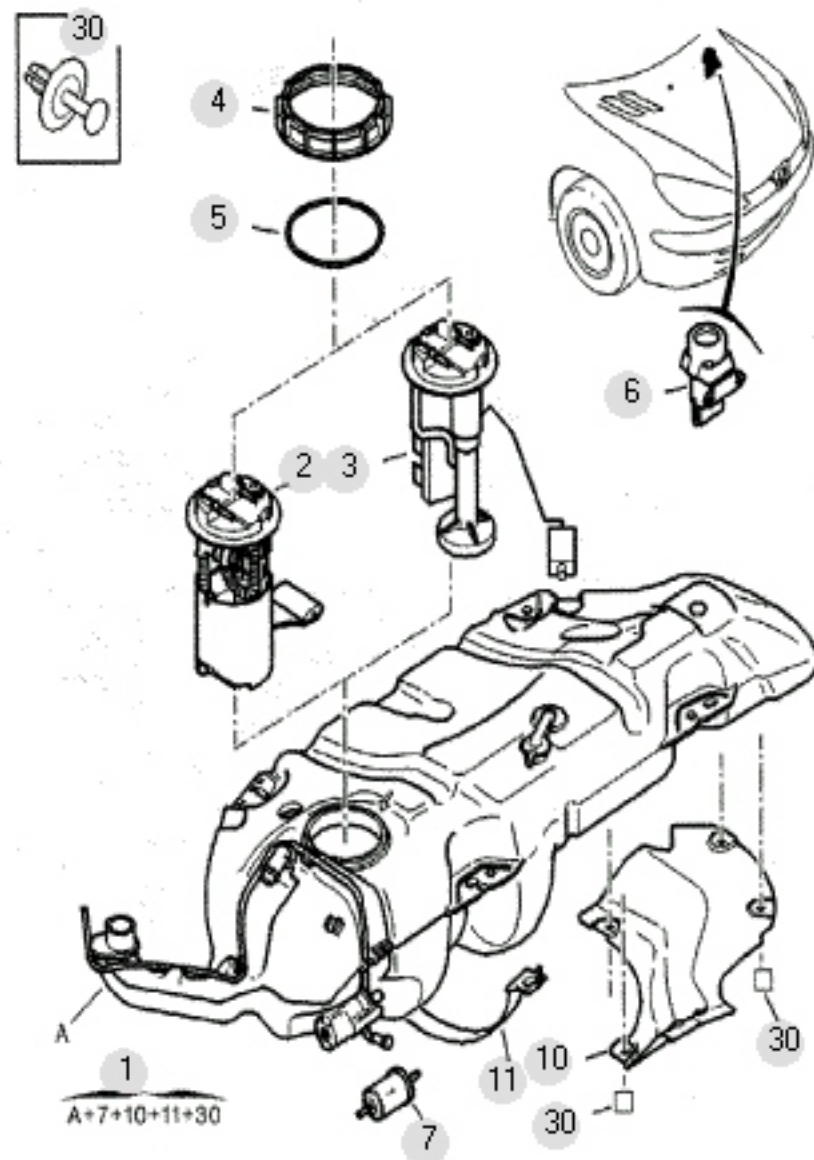
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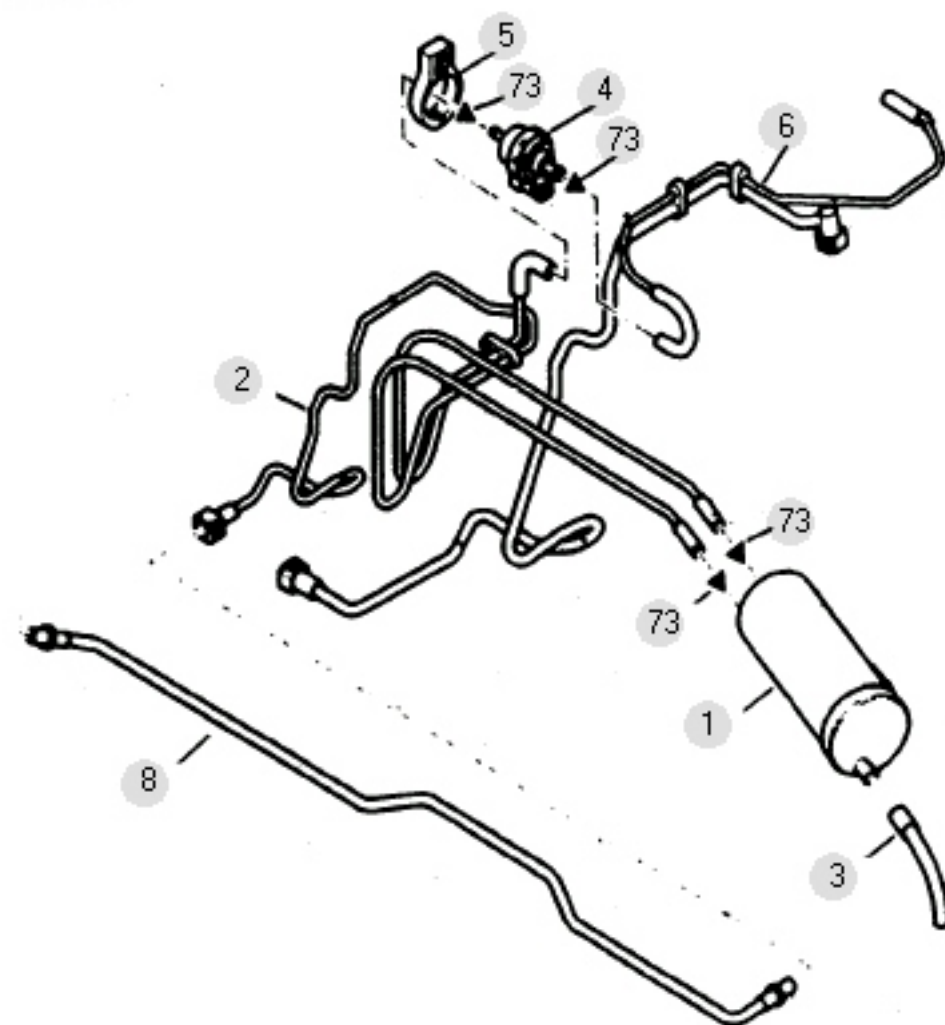
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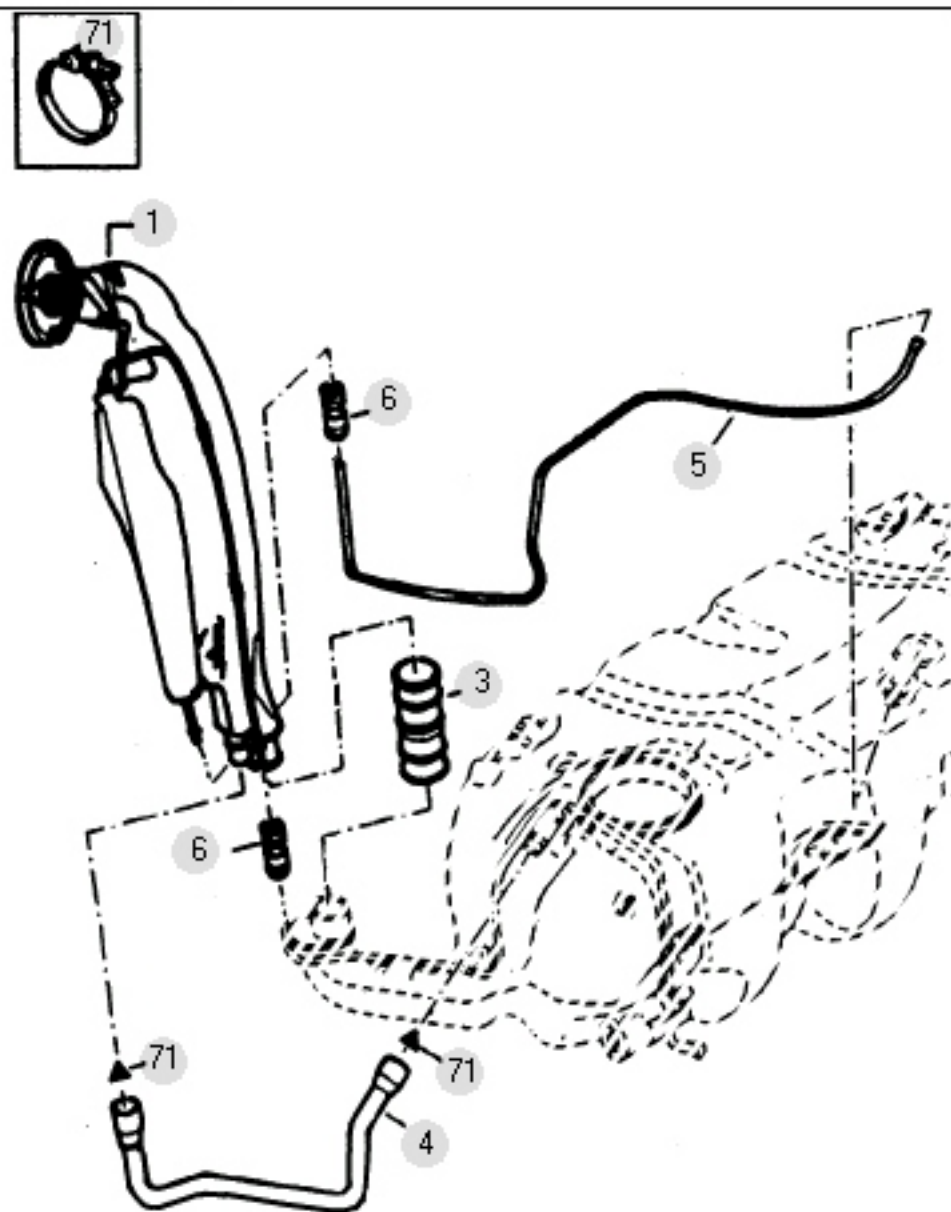
15A01A1	01/02	DEPOSITO DE COMBUSTIBLE	T.T.	
15B01A1	12/01	VAPORES DE COMBUSTIBLE		
15C01A1	09/00	TUBO LLENADO DEPOSITO	T.T.	
15D01A1	09/00	TAPA DE LLENADO	T.T.	
15E01B1	12/01	CANALIZACION DE COMBUSTIBLE		TU3JP
15E20A1	09/00	CANALIZACION DE COMBUSTIBLE		TU5JP
15E21A1	12/01	CANALIZACION DE COMBUSTIBLE		TU5JP4
15E60A1	06/01	CANALIZACION DE COMBUSTIBLE		DW8



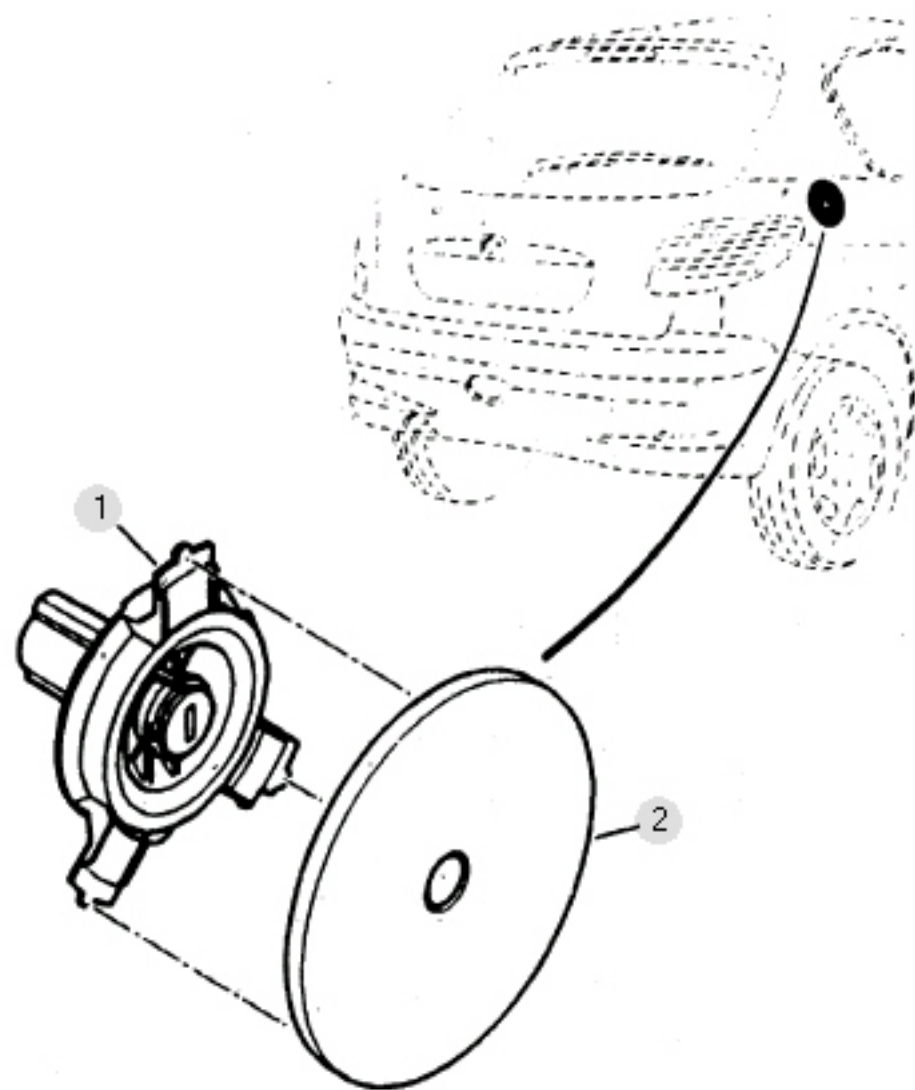
1	1500 G7	DEPOSITO combustible	1
2	1525 H8	INDICADOR nivel combustible con bomba -	1
3	1525 82		1
4	1531 20	BUJE	1
5	1531 24	JUNTA	1
6	6366 54	CONTACTOR	1
7	1567 87	FILTRO nafta	1
10	1537 80	PANTALLA térmica	1
11	1536 89	SOPORTE	1
30	1539 16	GRAMPA	4



			4		
1	1505 SK	ABSORBEDOR vapor combustible	-----	1	
		TUBO puesta al aire			
2	1505 SJ	-----		1	
3	1503 E2	-----		1	
4	1628 7G	ELECTROVALVULA	-----	1	
5	1539 21	SOPORTE	-----	1	
		TUBO combustible			
6	1573 OP	TU3JP	-----	1	
	1573 RP	TU5JP	-----	1	
	1573 2R	TU5JP4	-----	1	
8	1505 SL	puesta al aire	-----	1	
73	6981 A6	ABRAZADERA	-----	4	



TUBO		
1	1503 J2	llenado depósito con reductor
	1503 J3	llenado depósito sin reductor
3	1505 RK	unión
4	1505 RL	desgasificación
5	1505 SL	puesta al aire
6	1577 70	CONEXION
71	6981 H7	ABRAZADERA

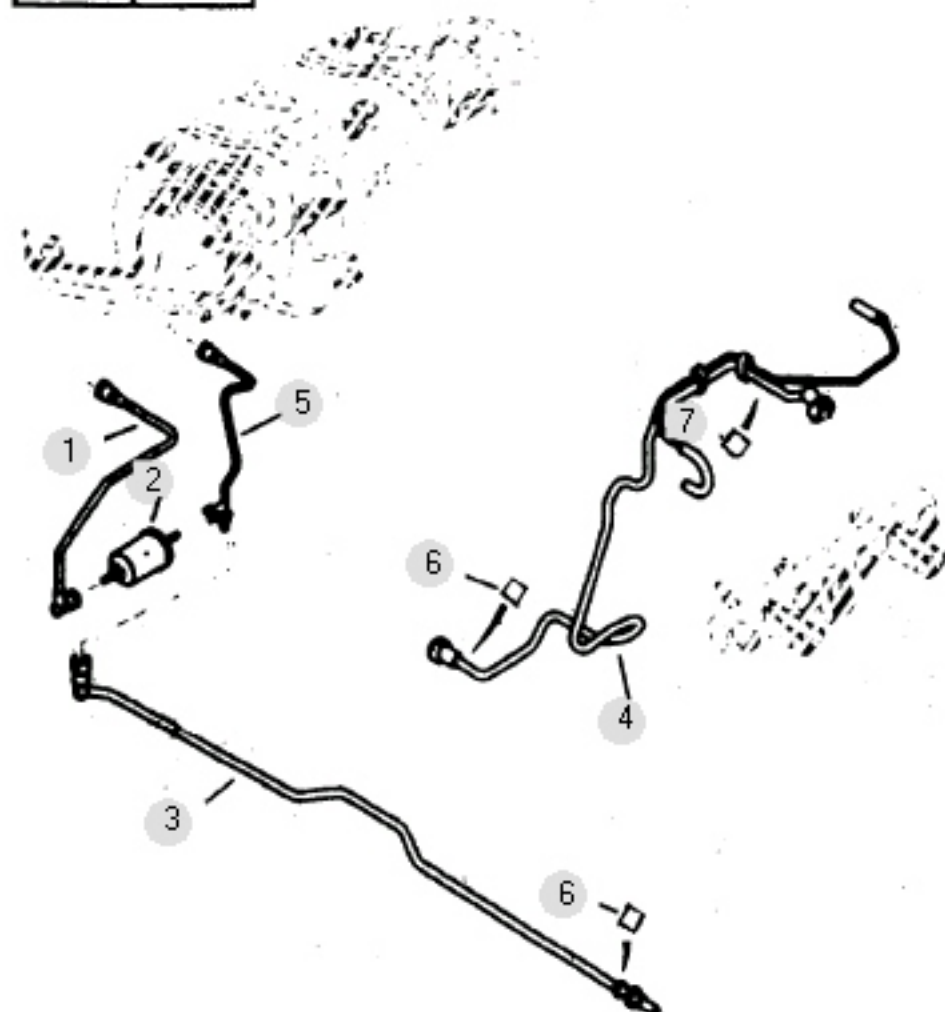
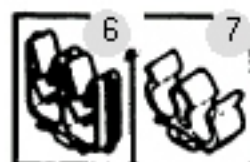


1	1508 C0	TAPA depósito combustible combinación determinada en pedido	1
2	1508 C1	COBERTURA	1



⚡ TU3JP

1	1573 RJ	TUBO combustible	1
2	1567 87	FILTRO combustible	1
3	1573 RK	TUBO combustible	1
4	1573 OP		1
5	1573 RN	retorno	1
6	1565 Q6	GRAMPA	7
7	1565 T0		1



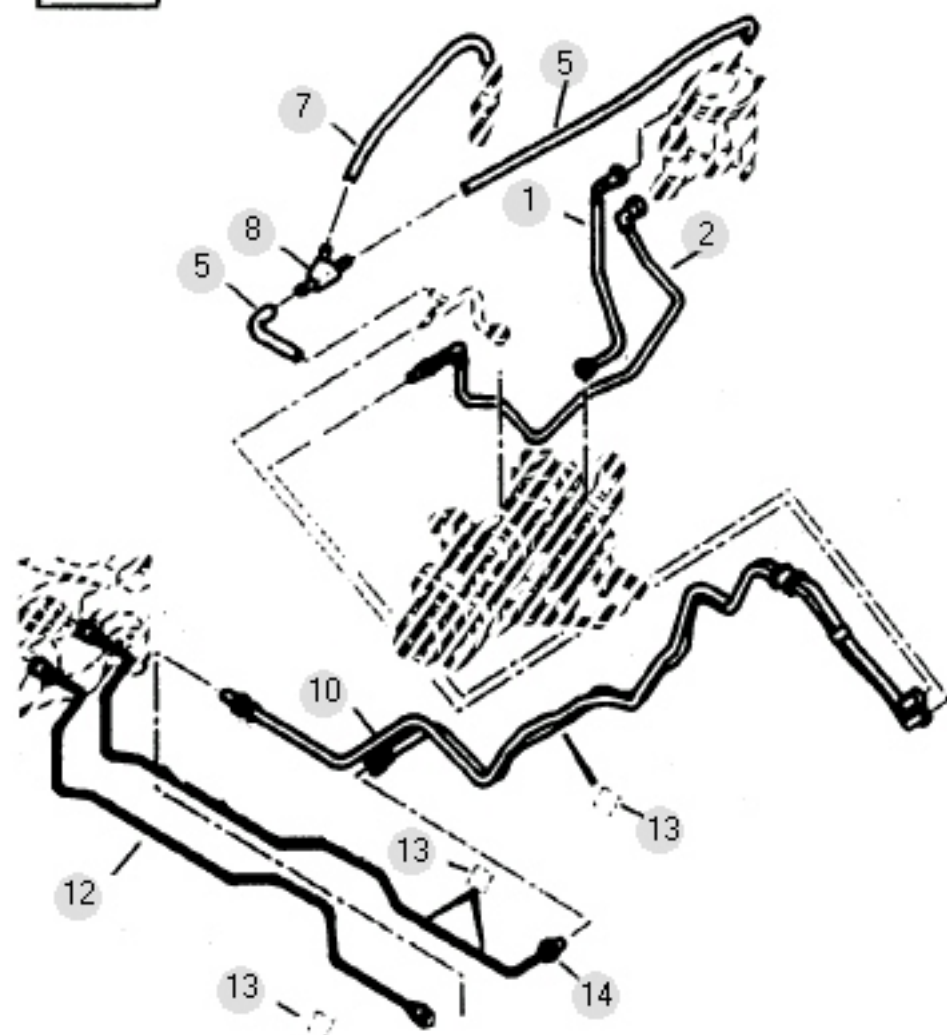
⚡ TU5JP

1	1573 RJ	TUBO combustible	1
2	1567 87	FILTRO combustible	1
3	1573 RK	TUBO combustible	1
4	1573 RP		1
5	1573 RN	retorno	1
6	1565 Q6	GRAMPA	7
7	4018 98	BROCHE sujeción	1

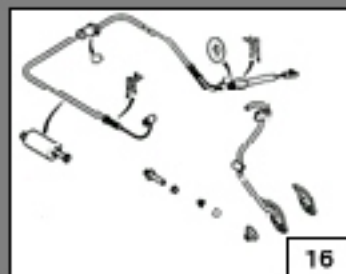


⚡ TU5JP4

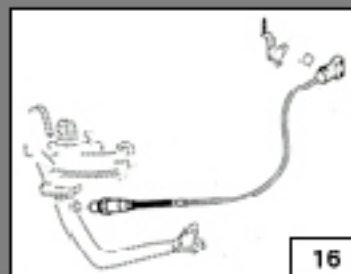
1	1573 RJ	TUBO combustible	1
2	1567 87	FILTRO combustible	1
3	1573 RK	TUBO combustible	1
4	1573 2R		1
5	1573 RN	retorno	1
6	1565 Q6	GRAMPA	7
7	1565 T5		1



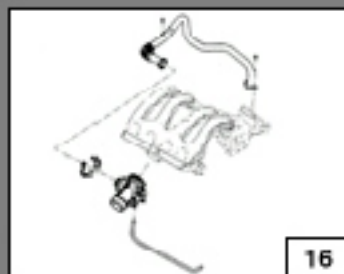
			DW8	
1	1573 YG	TUBO combustible	-----	1
2	1579 Q4	-----		1
5	1573 NZ	Ø 7 x 13	-----	2
7	1564 94	Ø 3 x 7	-----	1
8	1561 E6	UNION 3 vías	-----	1
10	1573 SC	TUBO combustible Ø 8 x 10	-----	1
12	1573 SE	-----		1
13	1565 Q6	GRAMPA	-----	7
14	1573 SF	TUBO retorno combustible	-----	1



16



16



16

16A01A1 09/00 PEDAL DE ACELERADOR

T.T.

16J01A1 09/00 Sonda de Oxígeno



TU5JP

16J06A1 11/01 Sonda de Oxígeno



TU3JP

16J09A1 11/01 Sonda de Oxígeno

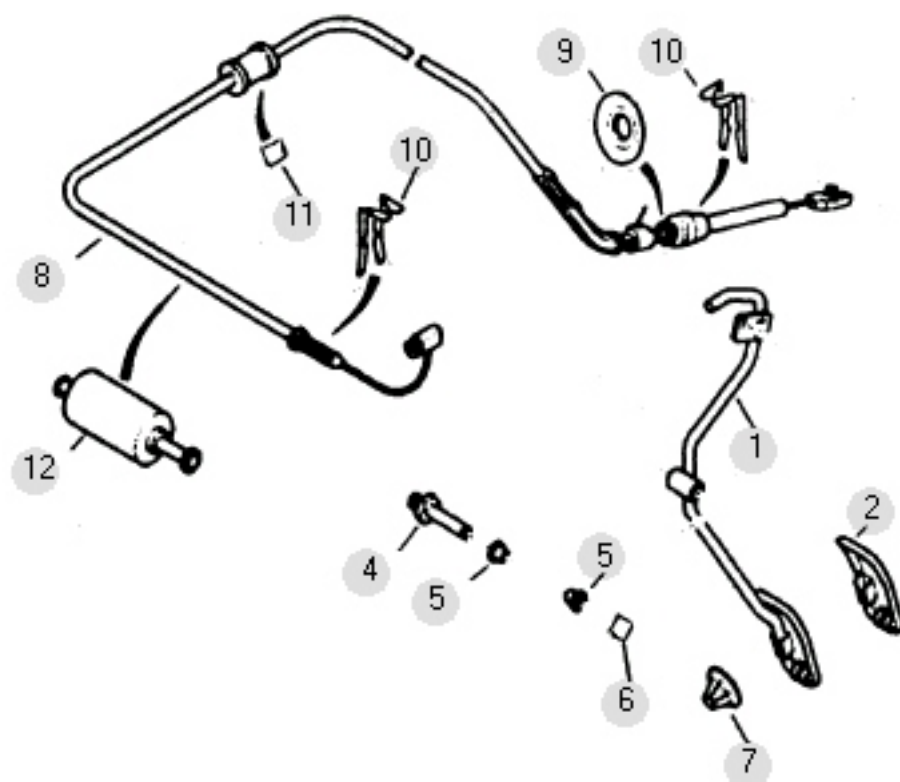
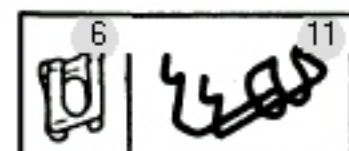


TU5JP4

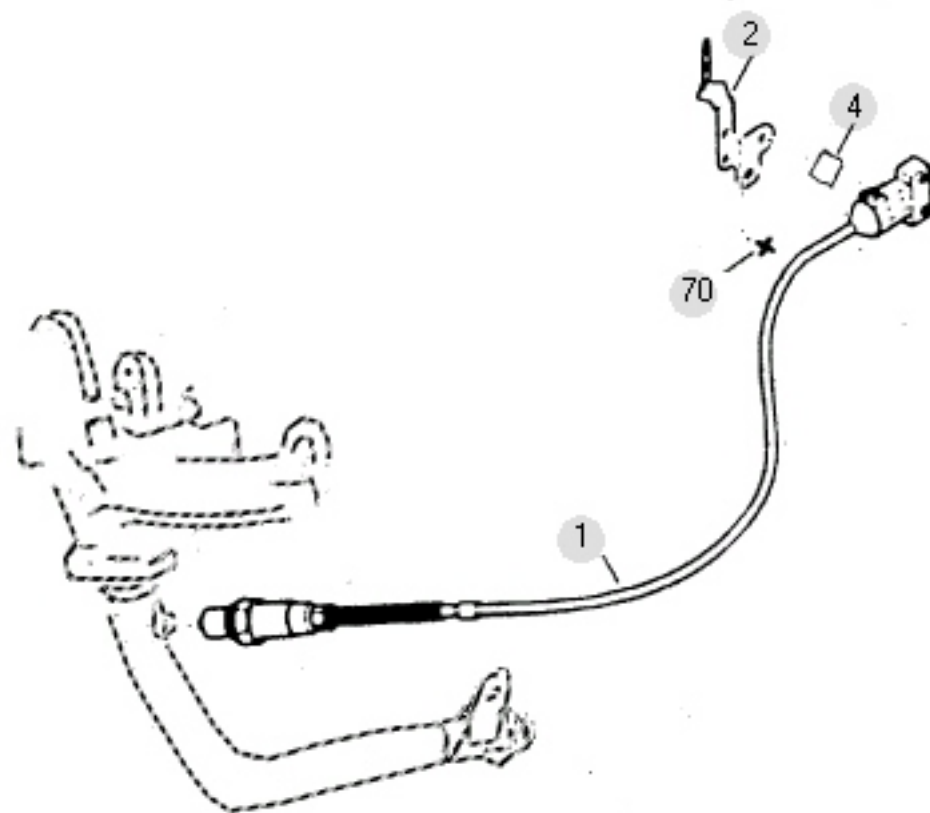
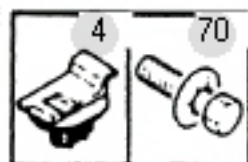
16J80A1 09/00 RECICLAJE DE GASES



DW8

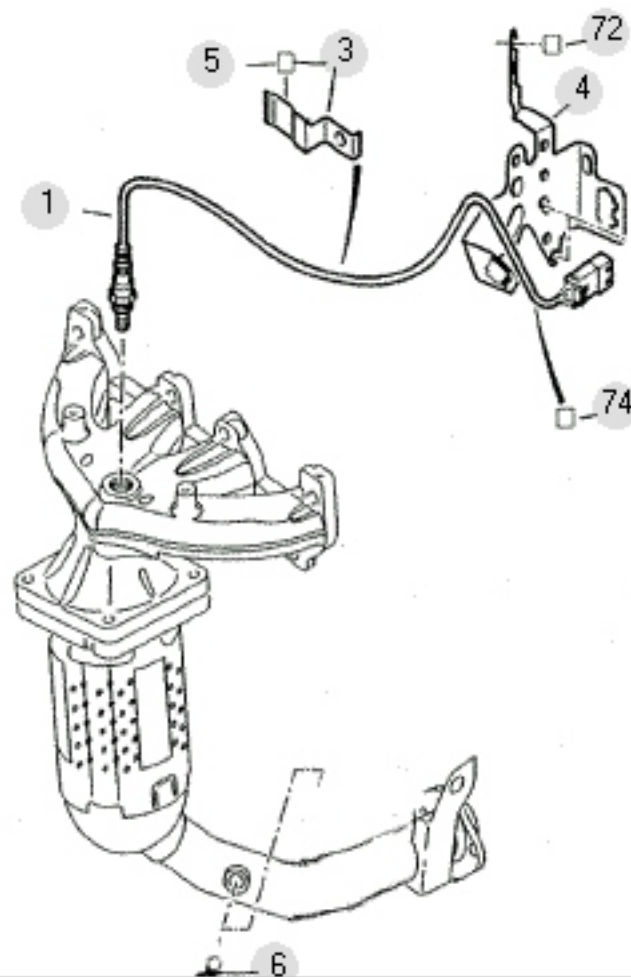
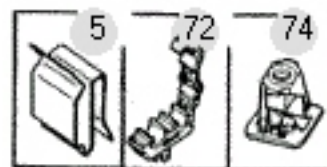


1	1601 F9	PEDAL acelerador	1
2	1604 10	FUNDA pedal	1
4	1606 20	EJE	1
5	1614 29	BUJE apoyo	2
6	2438 05	BROCHE	1
7	1606 09	TOPE pedal	1
8	1629 G0	CABLE acelerador	1
9	1639 29	CUBETA	1
10	1639 31	CLIP fijación	1
11	1639 53	SOPORTE DW8	1
12	1631 56	CONTRAPESO DW8	1



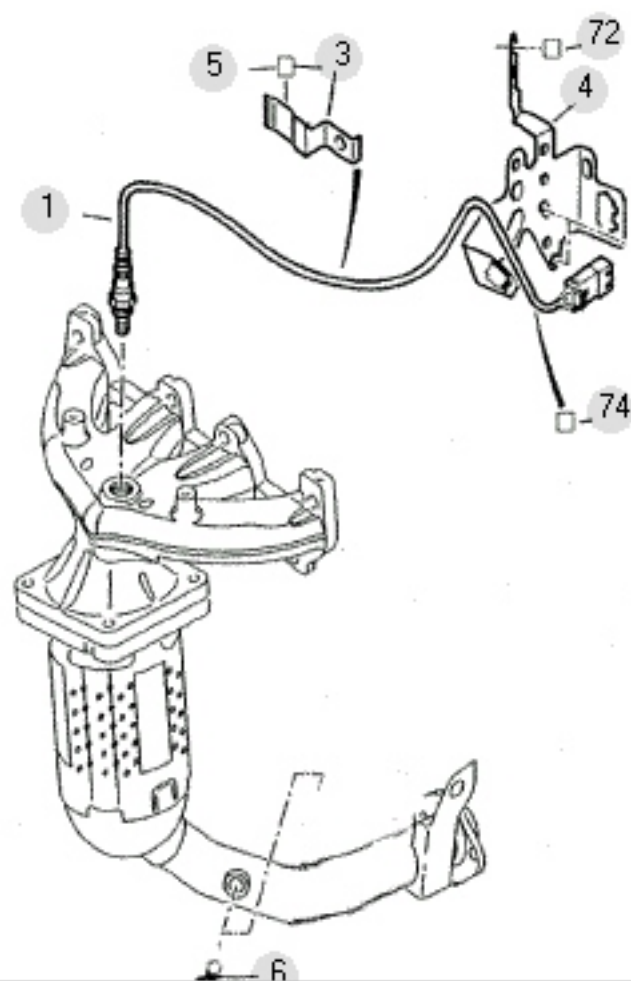
⚡ TU5JP

1	1628 HR	SONDA oxígeno	-----	1
2	1628 EF	SOPORTE	-----	1
4	1628 9L	GRAMPA	-----	1
70	6923 77	TORNILLO	-----	2



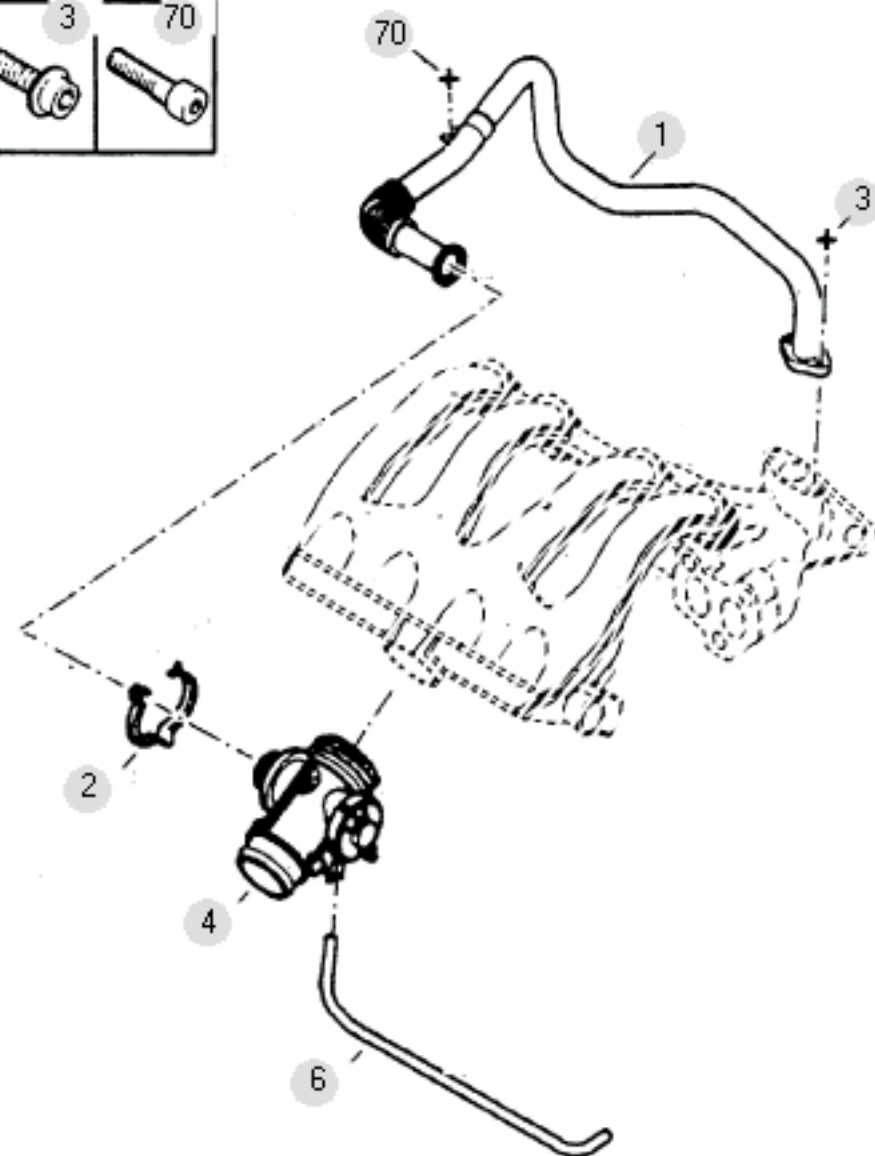
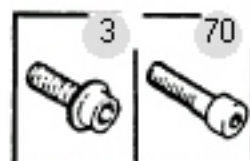
TU3JP

1	1628 KN	SONDA oxígeno longitud 555	1
3	1628 NX	SOPORTE	1
4	1628 NW	conector	1
5	4538 21	GRAMPA	1
6	1714 A2	TAPON M18 x 1,50	1
72	6990 97	GRAMPA	1
74	6997 J6		1

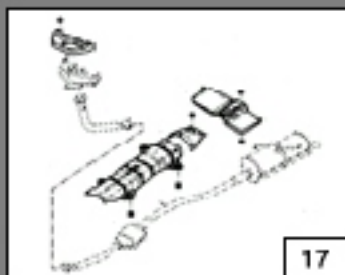
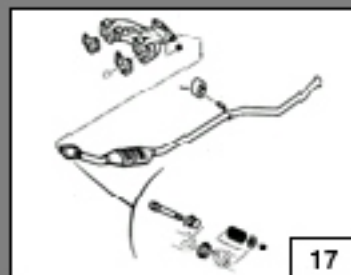
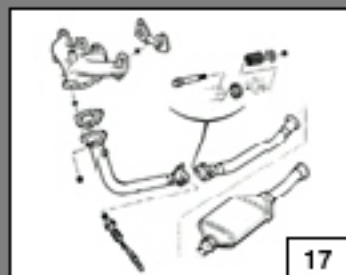


TU5JP4

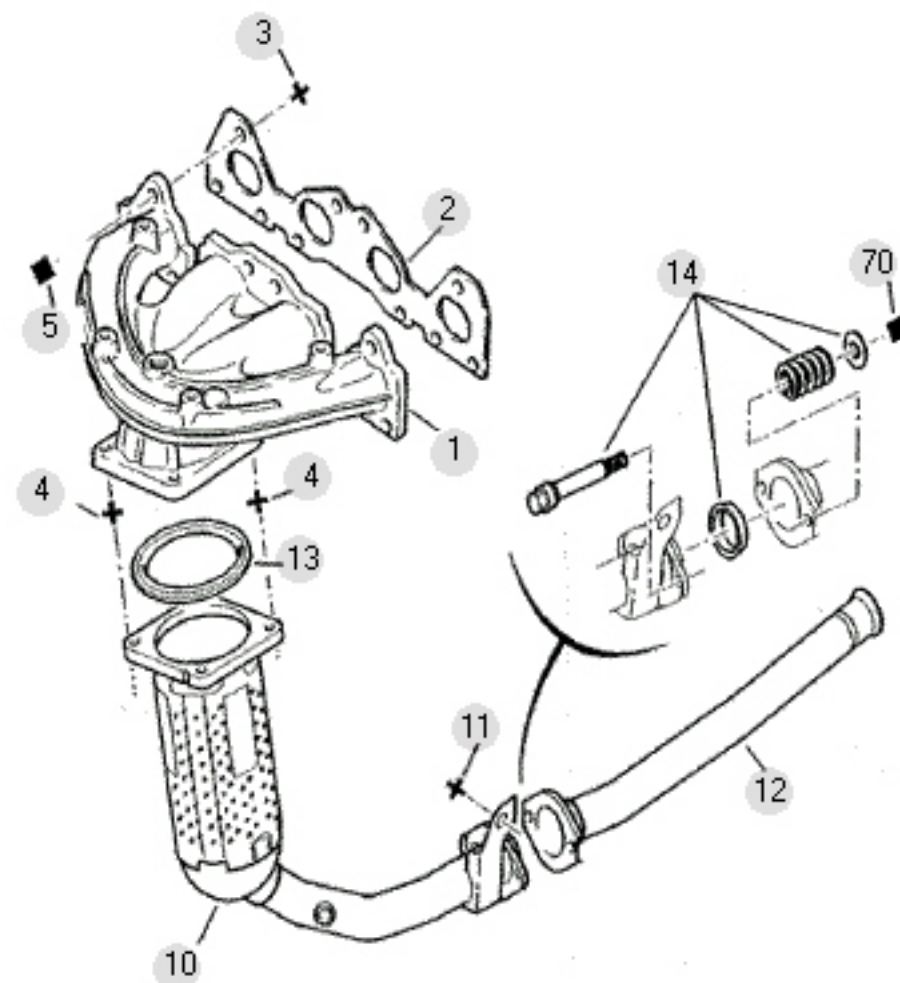
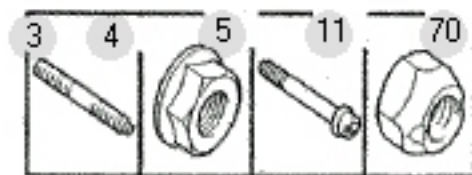
1	1628 HN	SONDA oxígeno, longitud 565	1
3	1628 SL	SOPORTE	1
4	1628 VJ	conector	1
5	4538 21	GRAMPA	1
6	1714 A2	TAPON M18 x 1,50	1
72	6990 97	GRAMPA	1
74	6997 J6		1



			DW8	
1	1628 GN	TUBO reciclaje	-----	1
2	1628 3J	ABRAZADERA	-----	1
3	1628 GQ	TORNILLO	-----	2
		VALVULA reciclaje gases		
4	1628 GR	→ 70174	-----	1
	1628 PC	→ 70174	-----	1
6	5953 06	TUBO Ø 3,5 x 8	-----	1
70	6913 15	TORNILLO	-----	1

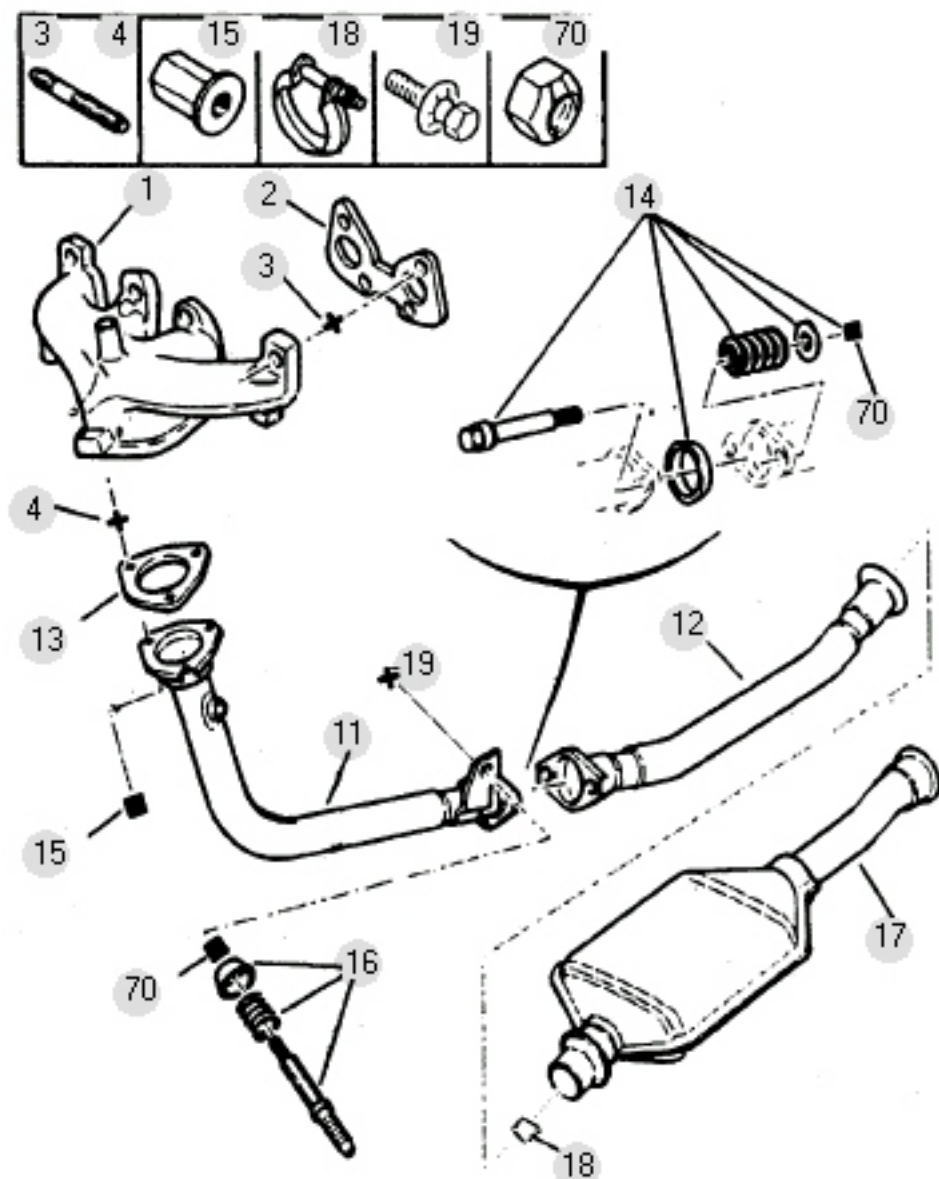


17A11A1	11/01	TUBERIA DE ESCAPE		TU3JP
17A15A1	11/00	TUBERIA DE ESCAPE		TU5JP
17A17A1	11/01	TUBERIA DE ESCAPE		TU5JP4
17A60A1	09/00	TUBERIA DE ESCAPE		DW8
17E06A1	11/01	TUBERIA DE ESCAPE		TU3JP
17E10A1	11/00	TUBERIA DE ESCAPE		TU5JP
17E13A1	12/01	TUBERIA DE ESCAPE		TU5JP4
17E60A1	09/00	TUBERIA DE ESCAPE		DW8
17H01A1	09/00	PANTALLAS TERMICAS DE ESCAPE		TU5JP



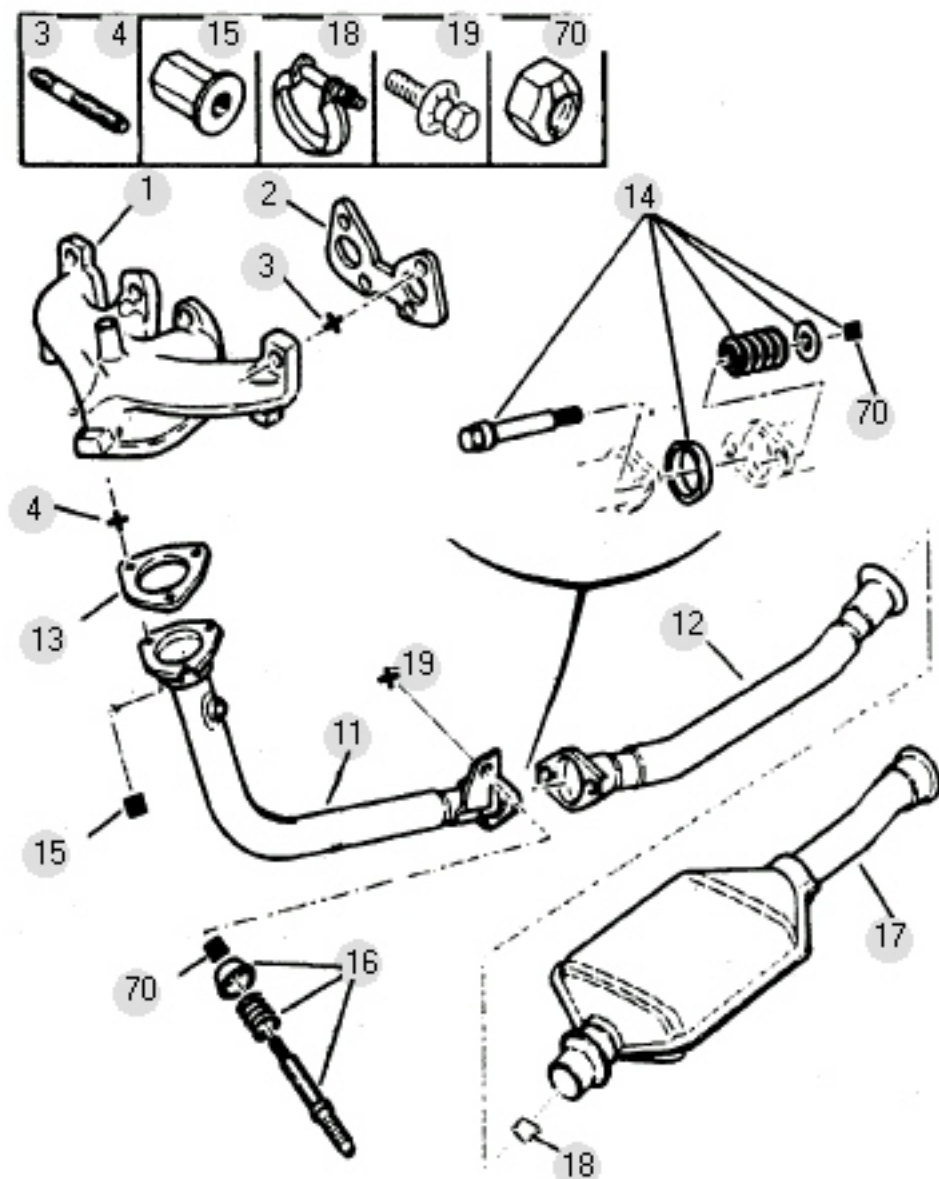
⚡ TU3JP

1	0341 F9	COLECTOR (Σ)	1
2	0349 J3	JUNTA colector (Σ)	1
3	0355 66	ESPARRAGO M8 x 1,25 L = 36	10
4	0355 68	M8 x 1,25	4
5	1718 13	TUERCA M8 x 1,25	10
10	1731 S3	CATALIZADOR	1
11	2103 14	TORNILLO M10 x 1,50 - 65	1
12	1705 HF	TUBO (Σ DL)	1
13	1709 25	JUNTA	1
14	1797 10	Jgo. Rep.	1
70	6935 86	TUERCA	2

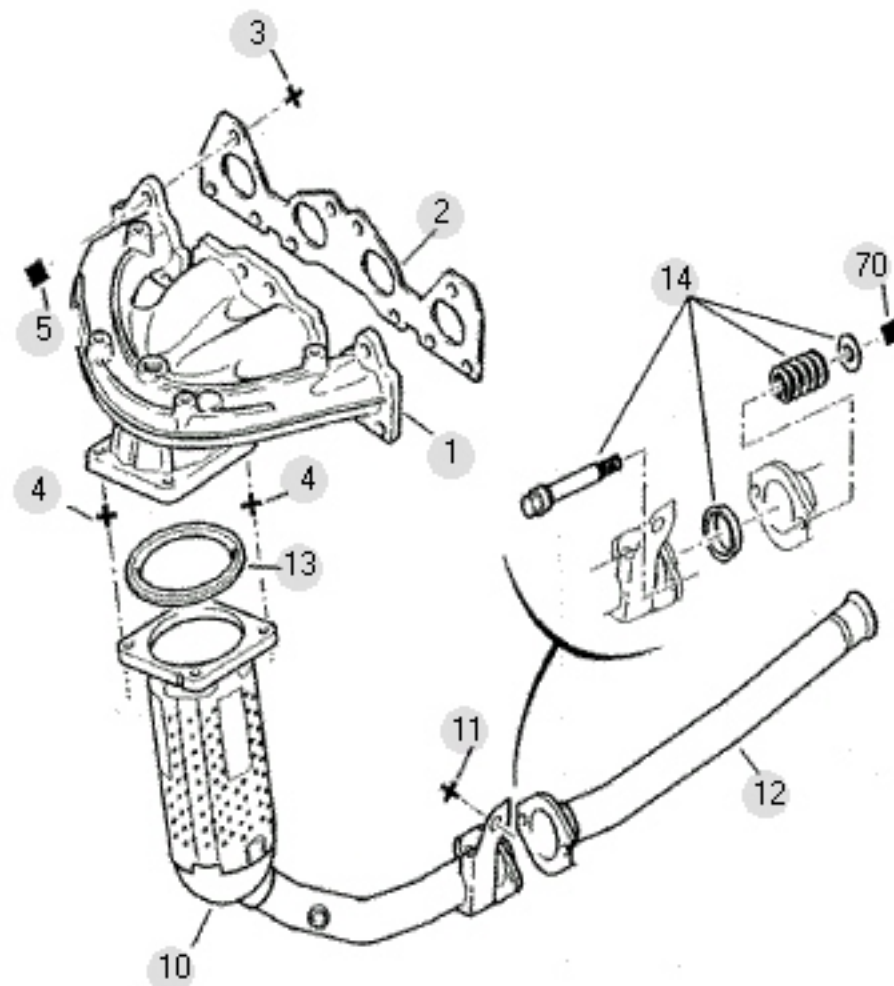
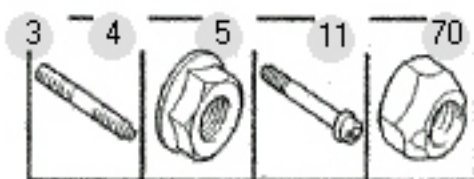


TU5JP

1	0341 36	COLECTOR (Σ)	1
2	0349 A6	JUNTA colector (Σ)	2
3	0355 66	ESPARRAGO	8
4	0355 40		3
11	1705 CA	TUBO (Σ DL) → 70360	1
	1705 Z3	→ 70360	1
12	1705 Z4		1
13	1709 15	JUNTA	1
14	1797 10	Jgo. fijación	1
15	1718 12	TUERCA M8 x 1,25	3
16	1797 15	Jgo. fijación → 70360	1
17	1731 E7	CATALIZADOR	1
18	1713 60	ABRAZADERA	1
19	2103 14	TORNILLO M10 x 1,50 - 65 → 70360	1

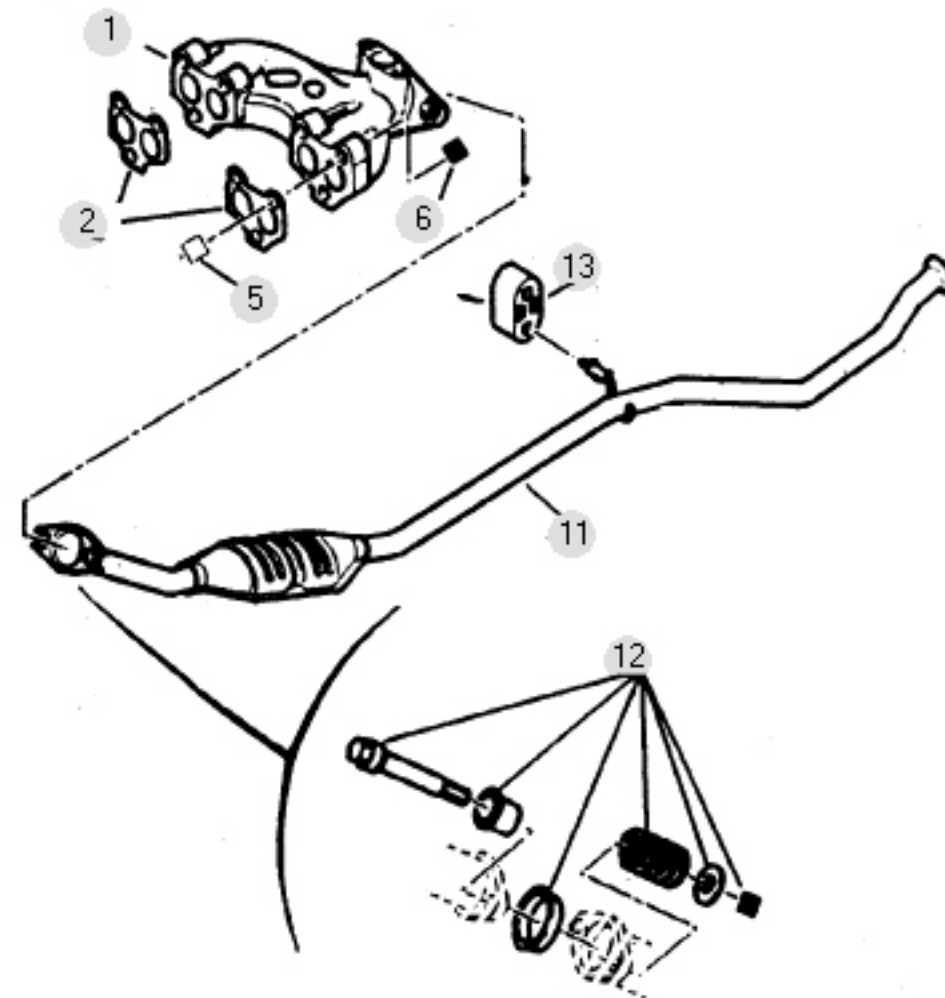
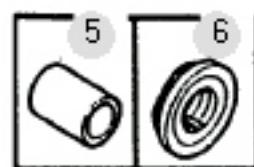


16	1797 15	Jgo. fijación → 70360	1
17	1731 E7	CATALIZADOR	1
18	1713 60	ABRAZADERA	1
19	2103 14	TORNILLO M10 x 1,50 - 65 → 70360	1
70	6935 86	TUERCA	3

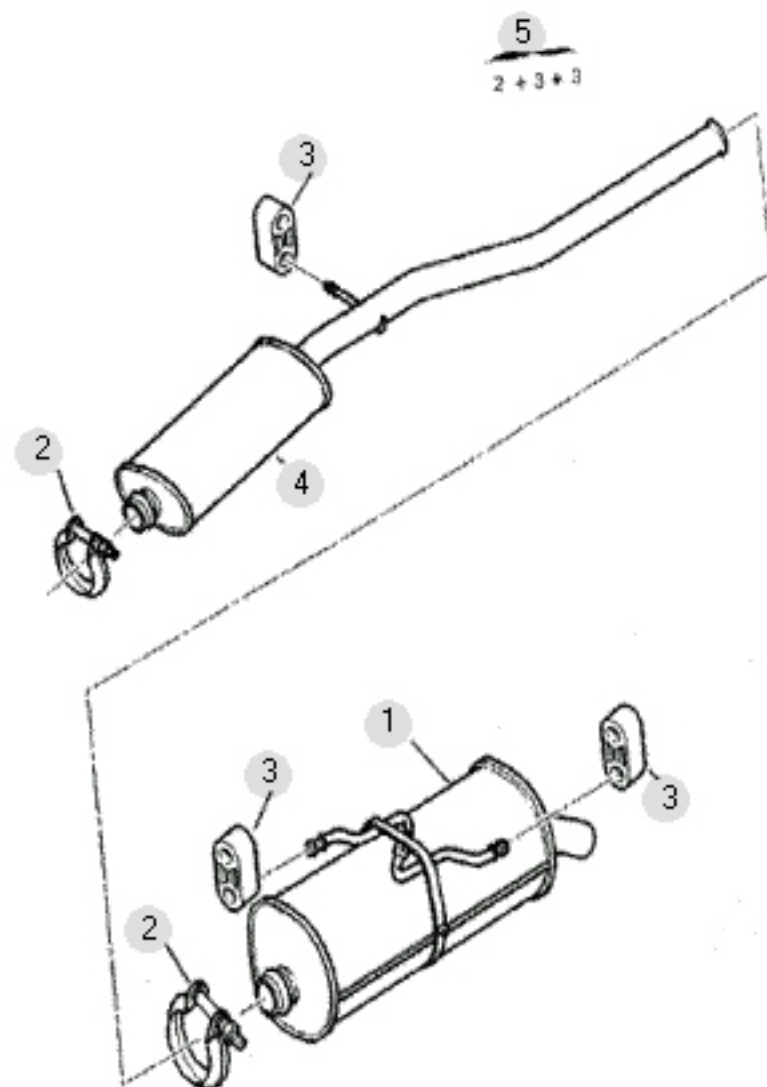


TU5JP4

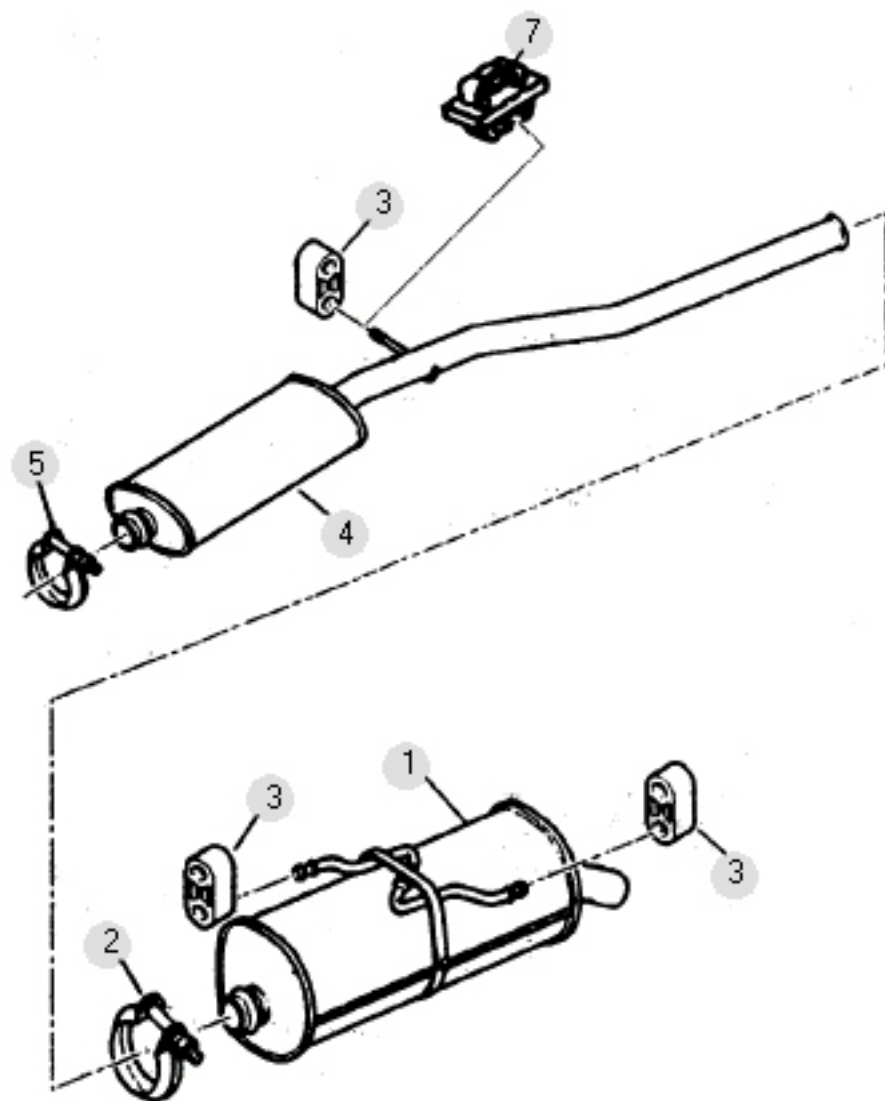
1	0341 G2	COLECTOR (Σ)	1
2	0349 J4	JUNTA colector (Σ)	1
3	0355 66	ESPARRAGO M8 x 1,25 L = 36	10
4	0355 48	M8 x 1,25	4
5	0341 22	TUERCA M8 x 1,25	10
10	1731 R3	CATALIZADOR	1
11	2103 14	TORNILLO M10 x 1,50 - 65	1
12	1705 HF	TUBO (Σ DL)	1
13	1709 29	JUNTA	1
14	1797 10	Jgo. Rep.	1
70	6935 86	TUERCA	2



DW8			
1	0341 C8	COLECTOR (Σ)	1
2	0349 H7	JUNTA colector (Σ)	2
5	0353 07	SEPARADOR	6
6	0341 22	TUERCA	6
11	1705 Z8	CATALIZADOR	1
12	1797 12	Jgo. fijación	1
13	1755 58	SOPORTE elástico	1

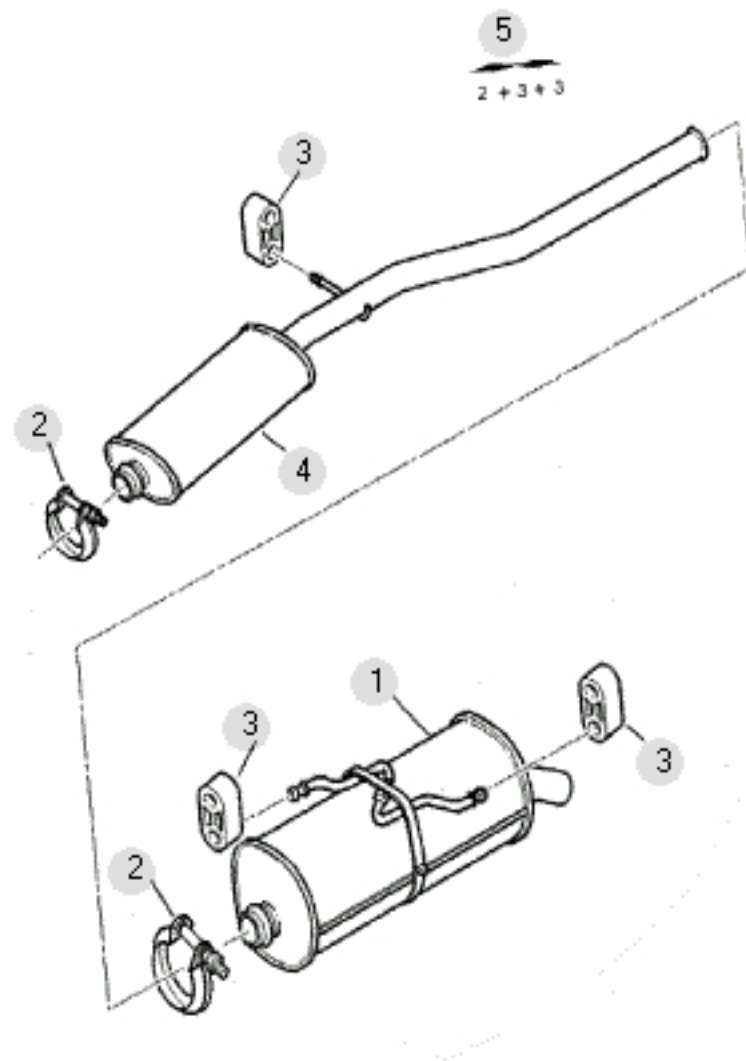


			TU3JP	
1	1726 GZ	SILENCIADOR TR	-----	1
2	1713 67	ABRAZADERA	-----	2
3	1755 58	SOPORTE elástico	-----	3
4	1717 J0	TUBO (Σ intermedio	-----	1
5	1797 11	Jgo. Rep.	-----	1

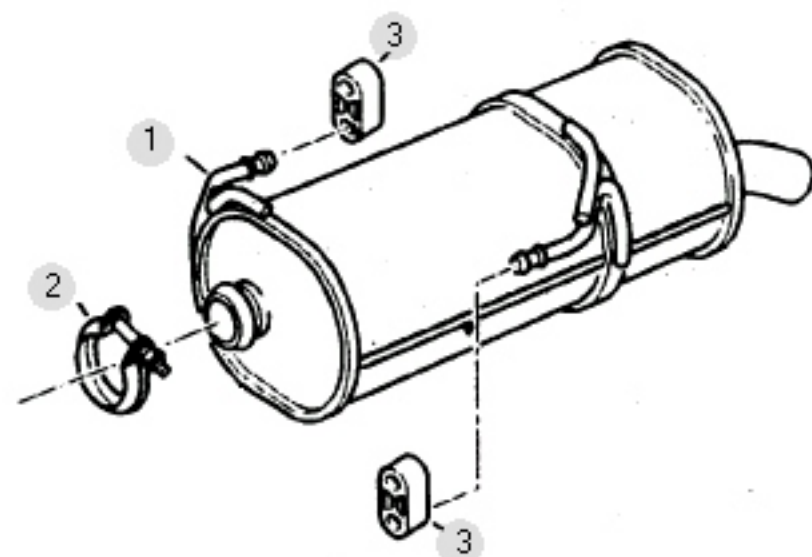


⚡ TU5JP

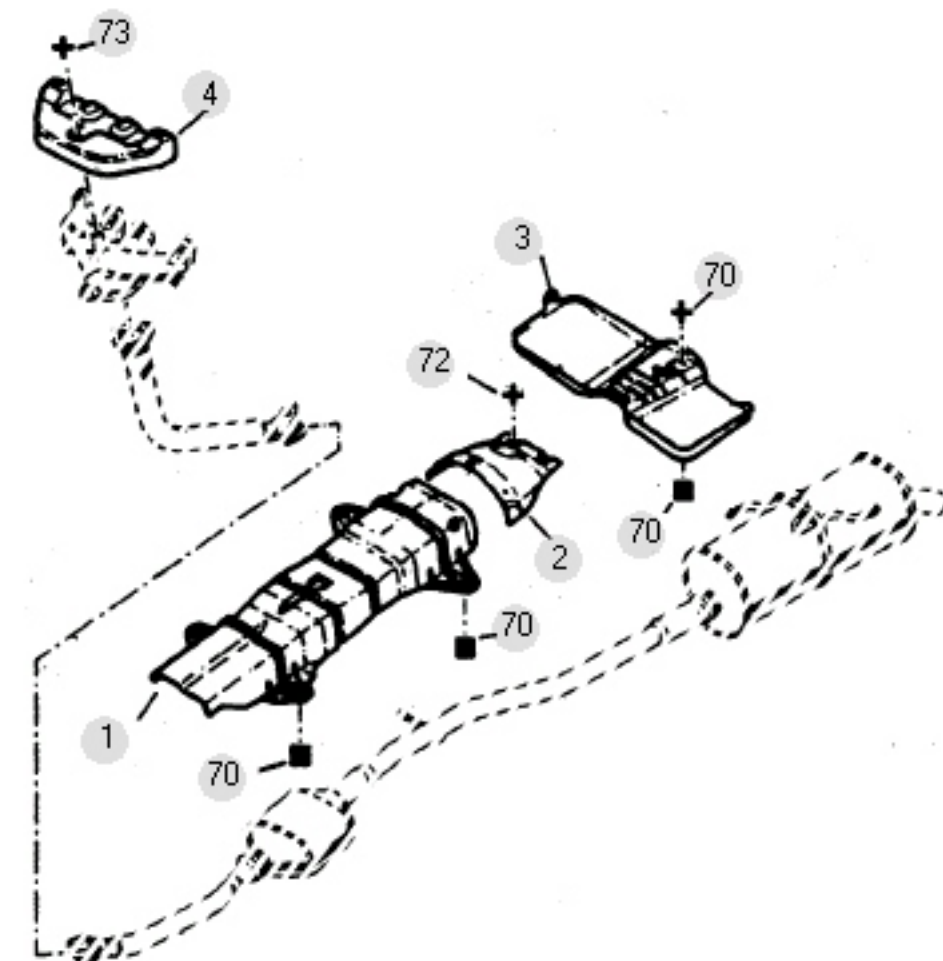
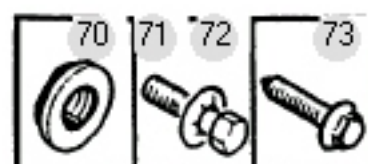
SILENCIADOR TR		
1	1726 Y0 sin embellecedor	1
	1726 Y1 con embellecedor	1
2	1713 67 ABRAZADERA	1
SOPORTE elástico		
3	1755 58 → 70360	3
	→ 70360	2
4	1717 A2 TUBO (Σ) intermedio	1
5	1713 53 ABRAZADERA	1
7	1755 97 SOPORTE elástico → 70360	1

 TU5JP4


1	1726 GZ	SILENCIADOR TR sin embellecedor	1
	1726 PR	con embellecedor	1
2	1713 67	ABRAZADERA	2
3	1755 58	SOPORTE elástico	3
4	1717 H9	TUBO Σ intermedio	1
5	1797 11	Jgo. Rep.	1

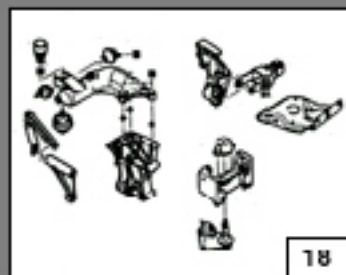

 DW8

1	1726 Y2	SILENCIADOR TR	-----	1
2	1713 67	ABRAZADERA	-----	1
3	1755 58	SOPORTE elástico	-----	2



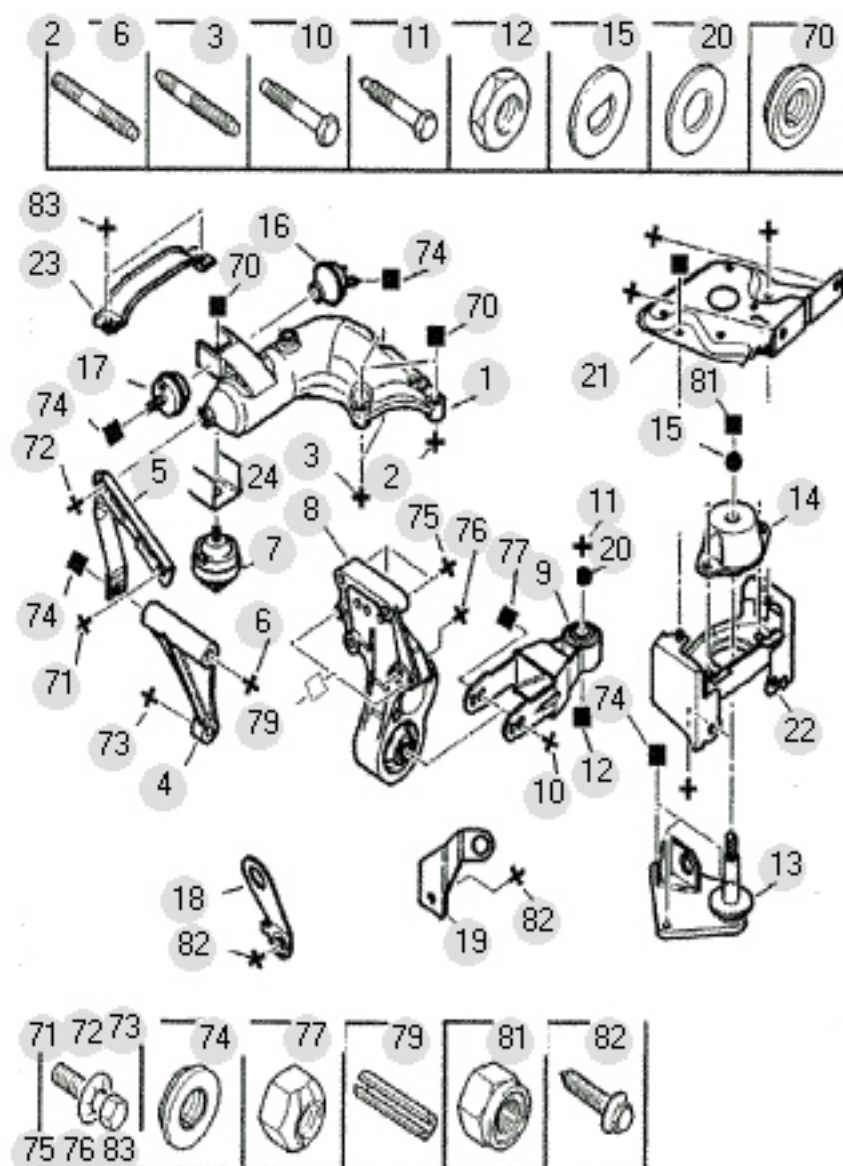
⚡ TU5JP

1	1723 E3	PANTALLA térmica central	1
2	1723 E4	intermedia	1
3	1723 E5	TR	1
4	1426 Z7		1
70	6935 74	TUERCA	5
71	6923 77	TORNILLO	1
72	6922 73		2
73	6925 60		3

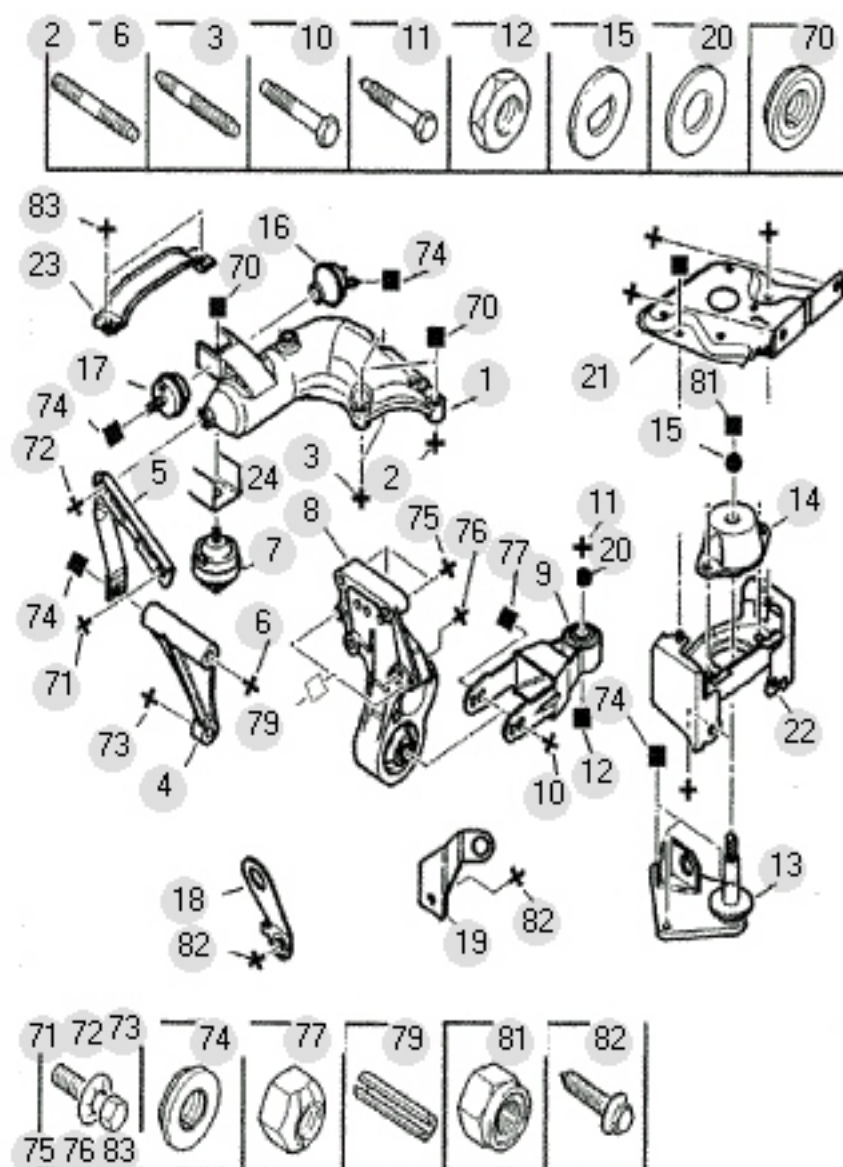


18

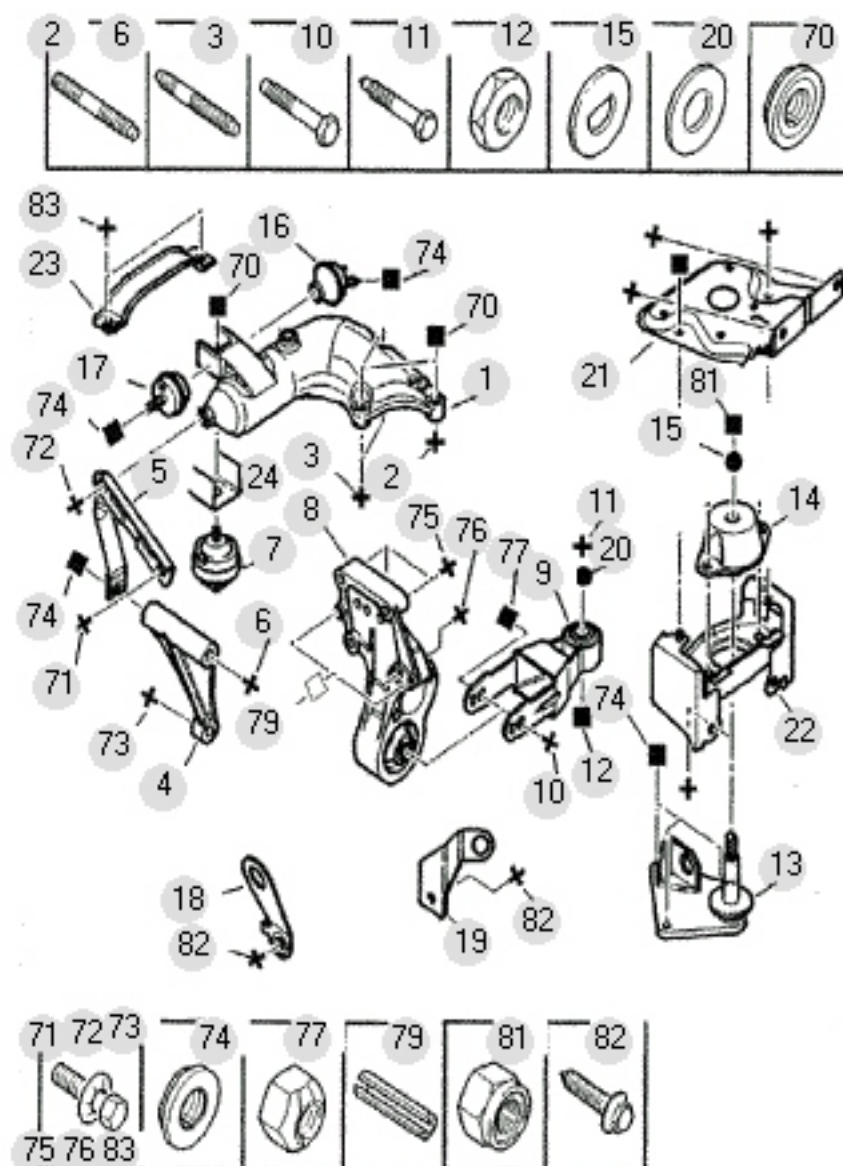
18A10A1	12/01	FIJACION MOTOPROPULSOR		TU3JP
18A20A1	07/01	FIJACION MOTOPROPULSOR		TU5JP
18A22A1	12/01	FIJACION MOTOPROPULSOR		TU5JP4
18A60A1	07/01	FIJACION MOTOPROPULSOR		DW8



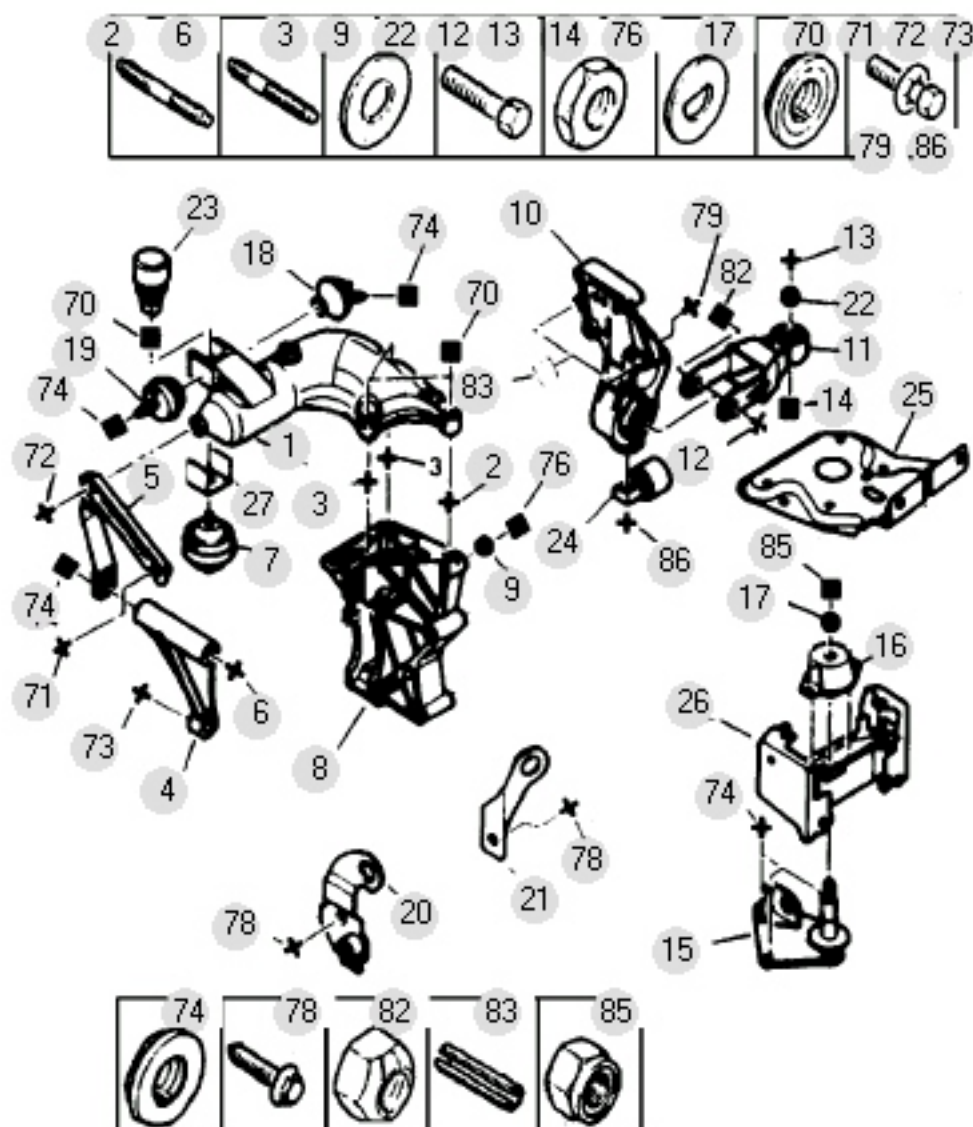
1	1839 59	SOPORTE motor	1
2	1803 35	ESPARRAGO M10 x 1,50 - 58 - 20	1
3	1803 69	M10 x 1,50 - 66 - 21	2
4	1805 10	SOPORTE Sup.	1
	1805 11		1
5	1805 13		1
6	1803 70	ESPARRAGO M8 x 1,25 - 100 - 16	1
7	1844 72	SOPORTE motor Sup.	1
8	1807 56	intermedio Inf.	1
9	1806 27	BRIDA	1
10	1803 72	TORNILLO M10 x 1,50 - 80	1
11	1803 71	M10 x 1,50 - 67	1
12	1812 33	TUERCA M10 x 1,50	1



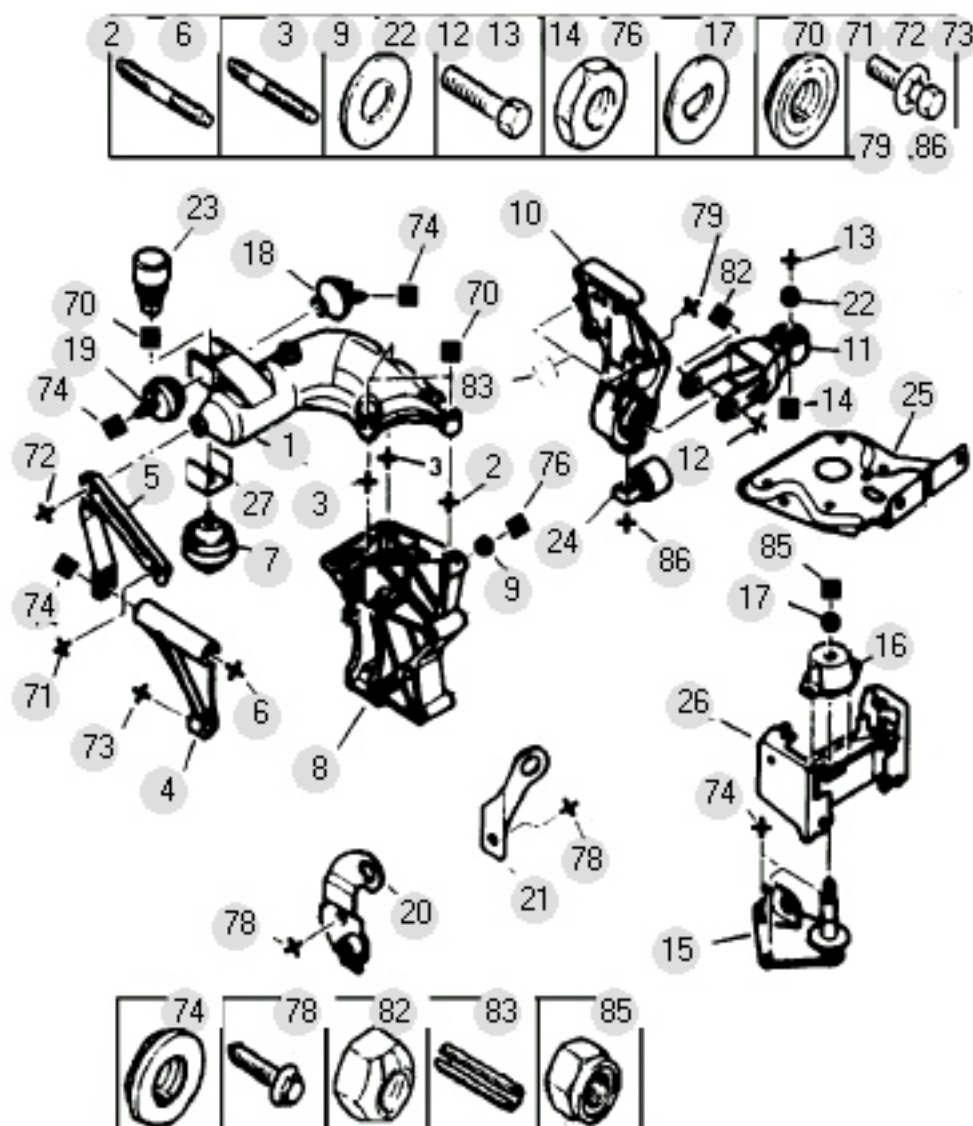
13	1813 47	SOPORTE motor	1
14	1844 51		1
15	1841 05	ARANDELA	1
16	1844 A1	TOPE suspensión TR	1
17	1844 A2	DL	1
18	1880 87	SOPORTE elevación	1
19	1880 33		1
20	1281 23	ARANDELA	1
21	1813 53	SOPORTE motor intermedio	1
22	1813 54	armado	1
23	1846 82	suspensión	1
24	1846 85	horquilla	1
70	6935 70	TUERCA	4
		TORNILLO	



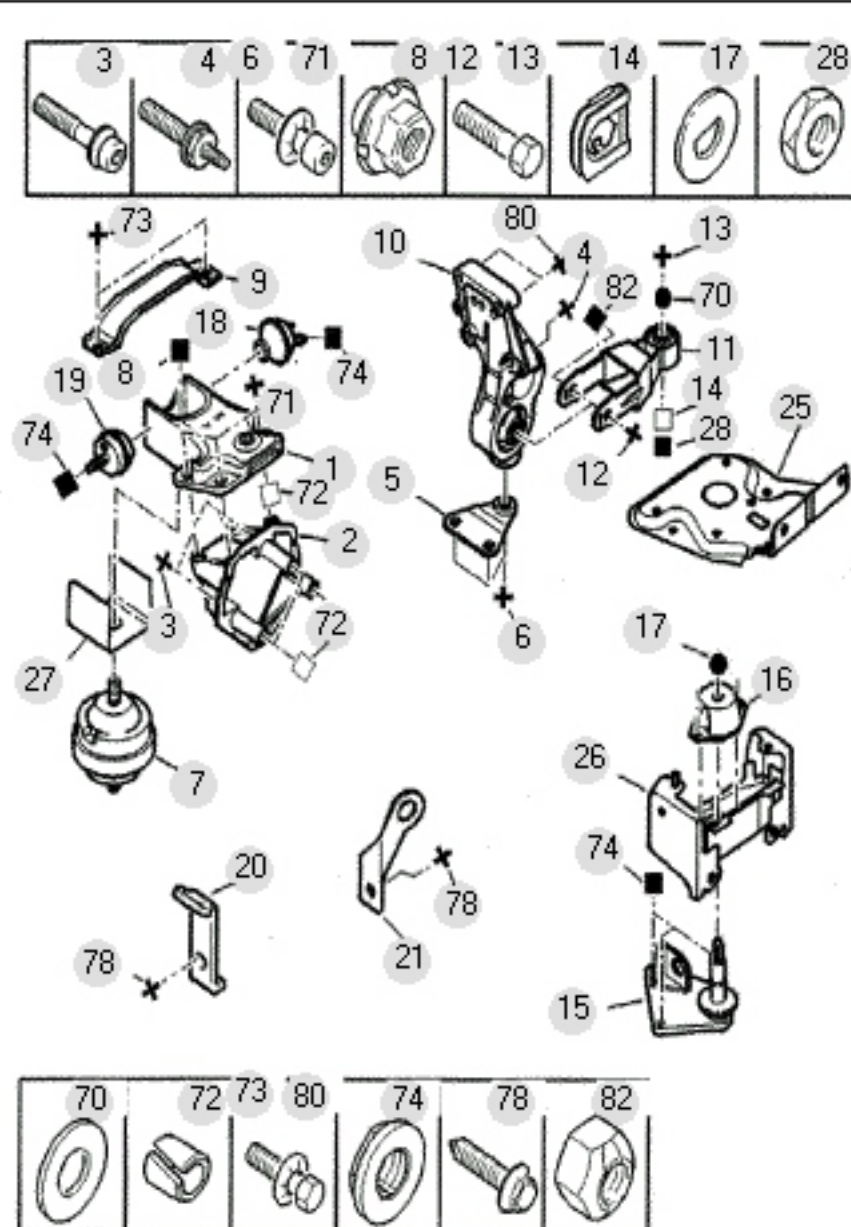
71	6922 76	-----	1
72	6923 72	-----	1
73	6922 88	-----	1
74	6936 80	TUERCA	6
75	6925 H9	TORNILLO	3
76	6923 81	-----	1
77	6935 53	TUERCA	1
79	6968 51	CLAVIJA elástica	2
81	6939 77	TUERCA	1
82	6925 71	TORNILLO	1
	Más datos Imprimir Lámina.		



1	1839 59	SOPORTE motor	1
2	1803 35	ESPARRAGO	1
3	1803 69		1
4	1805 11	SOPORTE Sup.	1
5	1805 13		1
6	1803 70	ESPARRAGO	1
7	1844 75	SOPORTE elástico Sup.	1
8	1839 26	motor Inf.	1
9	5173 14	ARANDELA Ø 12 x 24 - 2,5	1
10	1807 G0	SOPORTE motor	1
11	1806 27	TIRANTE	1
12	1803 72	TORNILLO M10 x 1,50 - 80	1
13	1803 71	M10 x 1,50 - 67	1

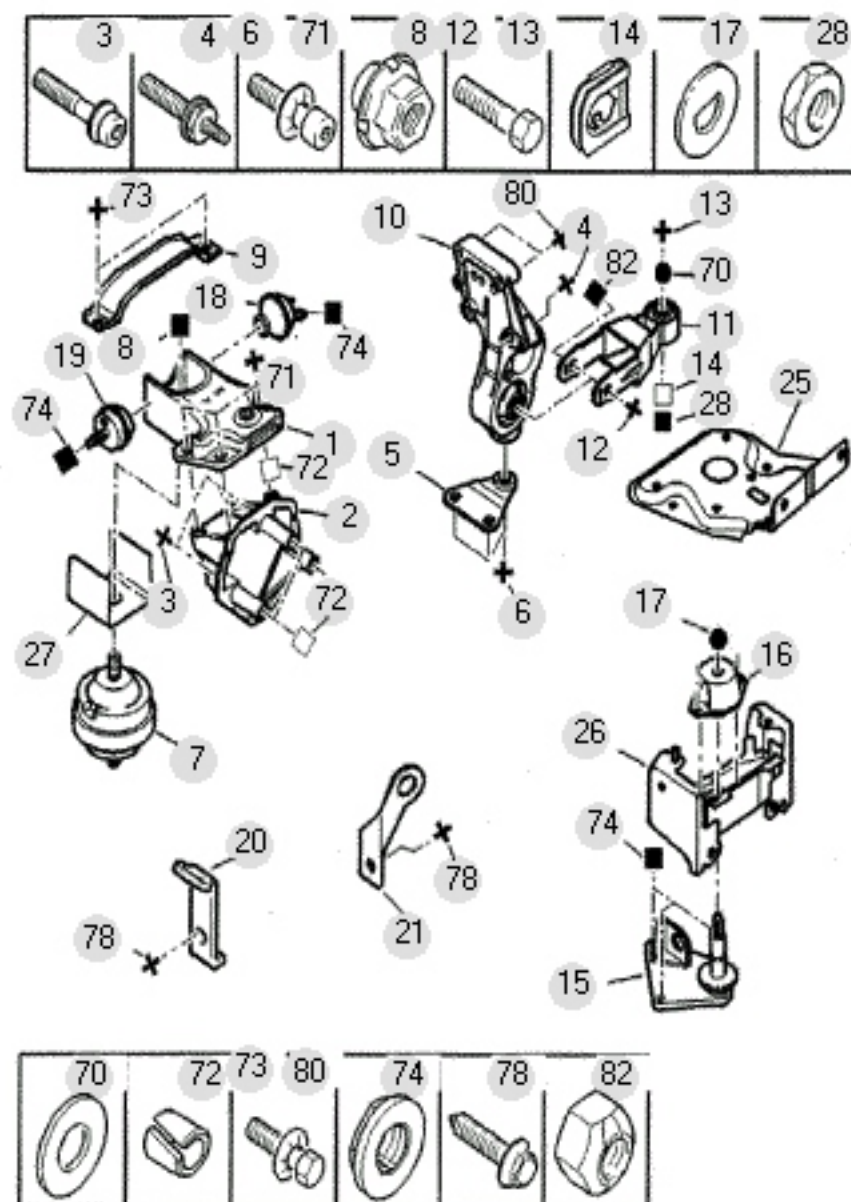


12	1803 72	M10 x 1,50 - 80	1
13	1803 71	M10 x 1,50 - 67	1
14	1812 33	TUERCA M10 x 1,50	1
		SOPORTE	
15	1813 47	Inf.	1
16	1844 51	elástico	1
17	1841 05	ARANDELA plana	1
		TOPE elástico	
18	1844 73	TR 70373	1
	1844.A1	TR 70373	1
19	1844 74	DL 70373	1
	1844 A2	DL 70373	1
		SOPORTE elevación	
20	1880 63		1
21	1880 53		1
22	1281 23	ARANDELA	1
		TOPE elástico	
23	1844 80	Sup.	1
24	1844 81	Inf.	

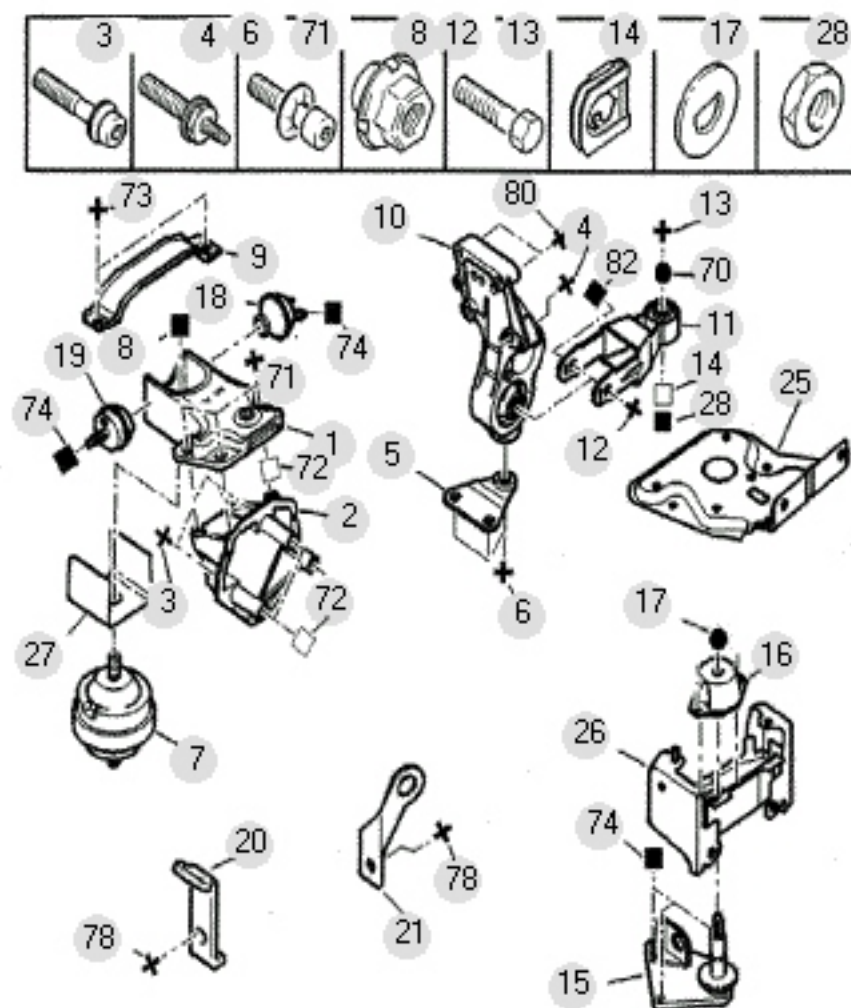


TU5JP4

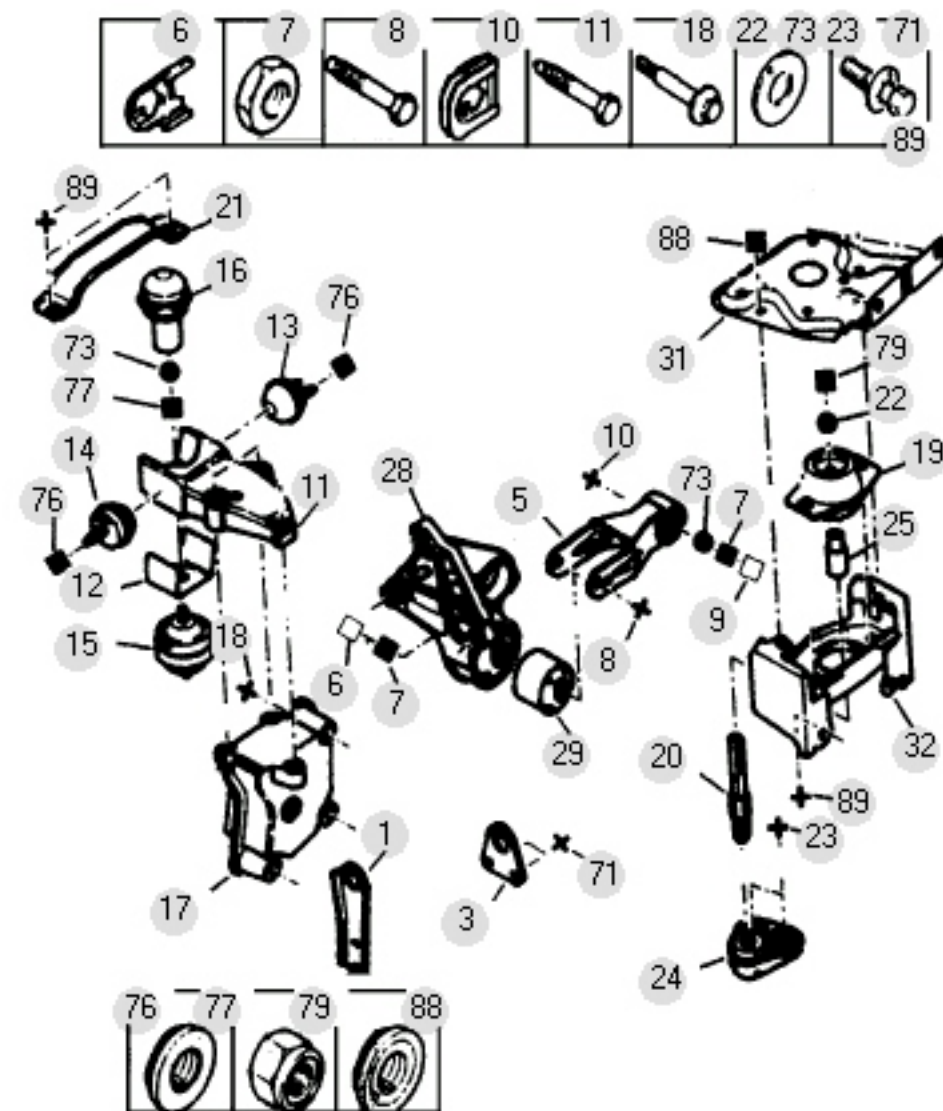
1	1839 84	SOPORTE motor Sup. -----	1
2	1839 80	Inf. -----	1
3	1803 92	TORNILLO M10 x 1,50 - 77 -----	3
4	1803 96	columna -----	1
5	1803 97	PROTECTOR -----	1
6	1803 A7	TORNILLO M8 x 1,25 - 25 -----	3
7	1844 77	SOPORTE motor Sup. -----	1
8	1812 38	TUERCA -----	1
9	1846 82	SOPORTE suspensión -----	1
10	1807 G0	intermedio Inf. -----	1
11	1806 27	BRIDA -----	1
12	1803 72	TORNILLO M10 x 1,50 - 80 -----	1
13	1803 71	M10 x 1,50 - 67 -----	1



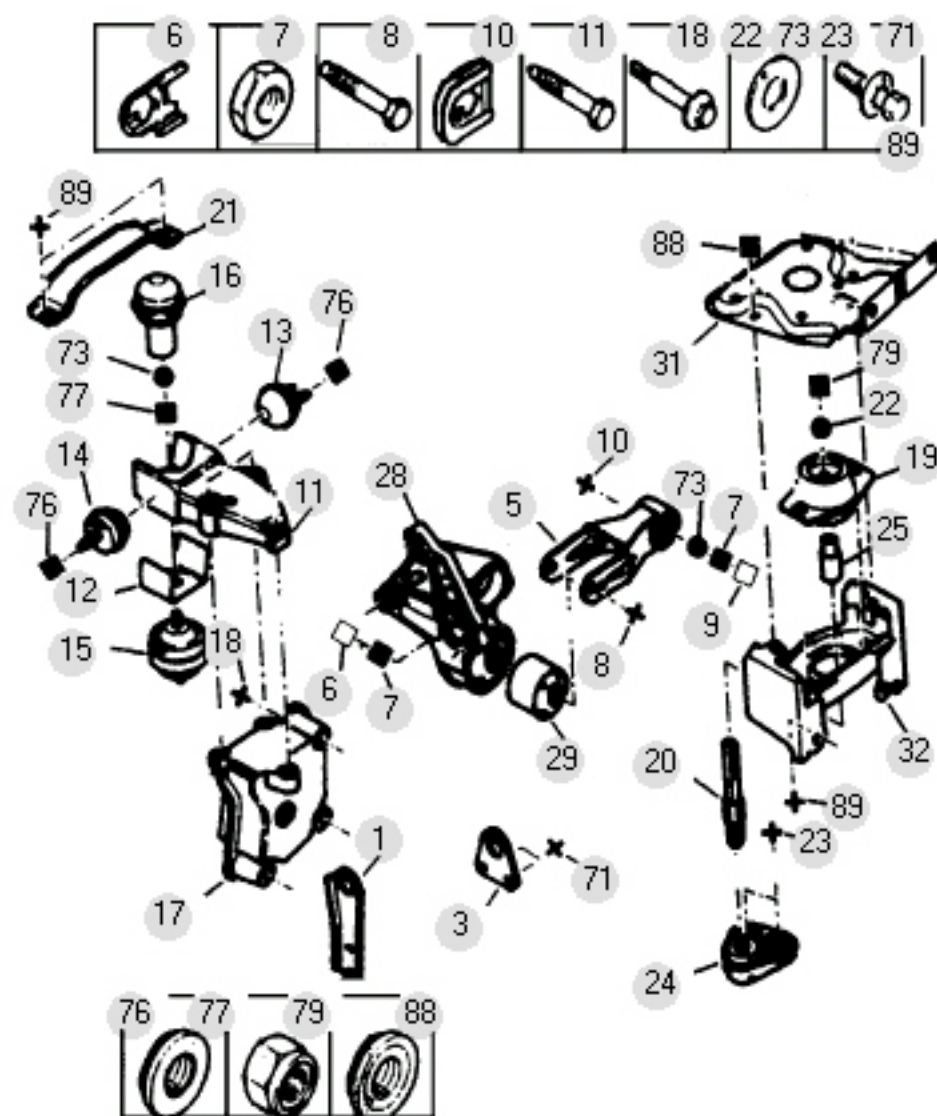
13	1803 71	M10 x 1,50 - 67	-----	1
14	1812 39	CAJA tuerca	-----	1
15	1813 47	SOPORTE motor ◀ Inf.	-----	1
16	1844 51	-----	-----	1
17	1841 05	ARANDELA	-----	1
18	1844 A1	TOPE elástico	-----	1
19	1844 A2	-----	-----	1
20	1880 94	SOPORTE elevación	-----	1
21	1880 48	SOPORTE	-----	1
25	1813 53	intermedio	-----	1
26	1813 54	armado	-----	1
27	1846 85	horquilla	-----	1
28	1812 33	TUERCA M10 x 1,50	-----	1



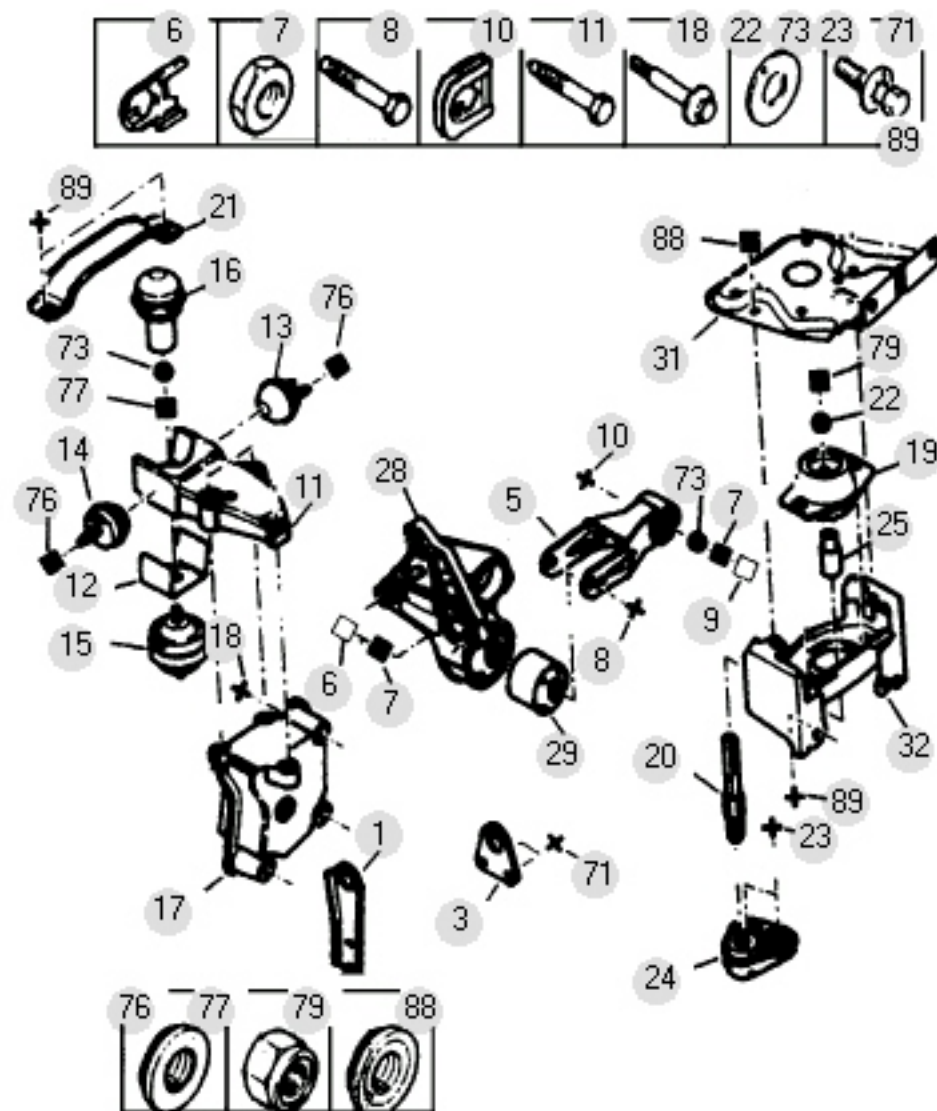
70	6946 77	ARANDELA	-----	1
71	6913 G5	TORNILLO	-----	3
72	6968 51	CLAVIJA elástica	-----	1
73	6923 78	TORNILLO	-----	2
74	6936 80	TUERCA	-----	5
78	6925 71	TORNILLO	-----	2
80	6925 H9	-----	-----	2
82	6935 53	TUERCA	-----	1



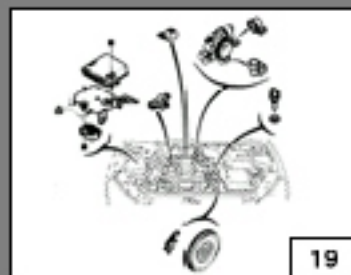
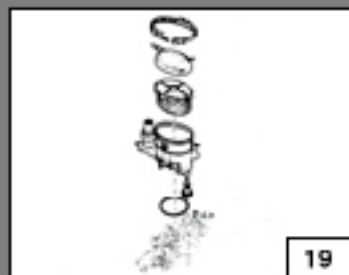
		 DW8	
1	1880 85	SOPORTE elevación lado volante motor - - - - -	1
3	1880 86	◀ lado embrague - - - - -	1
5	1806 37	TIRANTE - - - - -	1
6	1812 32	CAJA con tuerca - - - - -	1
7	1812 33	TUERCA M10 x 1,50 - - - - -	2
8	1803 72	TORNILLO M10 x 1,50 - 80 - - - - -	1
9	1812 39	CAJA con tuerca - - - - -	1
10	1803 71	TORNILLO M10 x 1,50 - 67 - - - - -	1
11	1839 58	SOPORTE motor ▶ - - - - -	1
12	1846 86	TOPE - - - - -	1
13	1844 76	◀ TR → 70373 - - - - -	1
	1844 A3	◀ TR → 70373 - - - - -	1
14	1844 74	DL → 70373 - - - - -	1
	1844 A2	DL → 70373 - - - - -	1
15	1844 73	SOPORTE motor ▶ - - - - -	1



14	1844 74	DL → 70373	1
	1844 A2	DL → 70373	1
15	1844 77	SOPORTE elástico	1
16	1844 83	TOPE elástico	1
17	1846 81	SOPORTE motor	1
18	1803 81	TORNILLO	1
19	1844 68	SOPORTE elástico	1
20	1803 67	EJE	1
21	1846 82	SOPORTE	1
22	1841 05	ARANDELA plana	1
23	1803 30	TORNILLO M14 x 1,50	2
24	1807 J6	SOPORTE motor	1
25	1814 29	SEPARADOR	1
28	1807 F7	SOPORTE motor Inf.	1
29	1809 21	BUJE elástico	1
		SOPORTE motor	



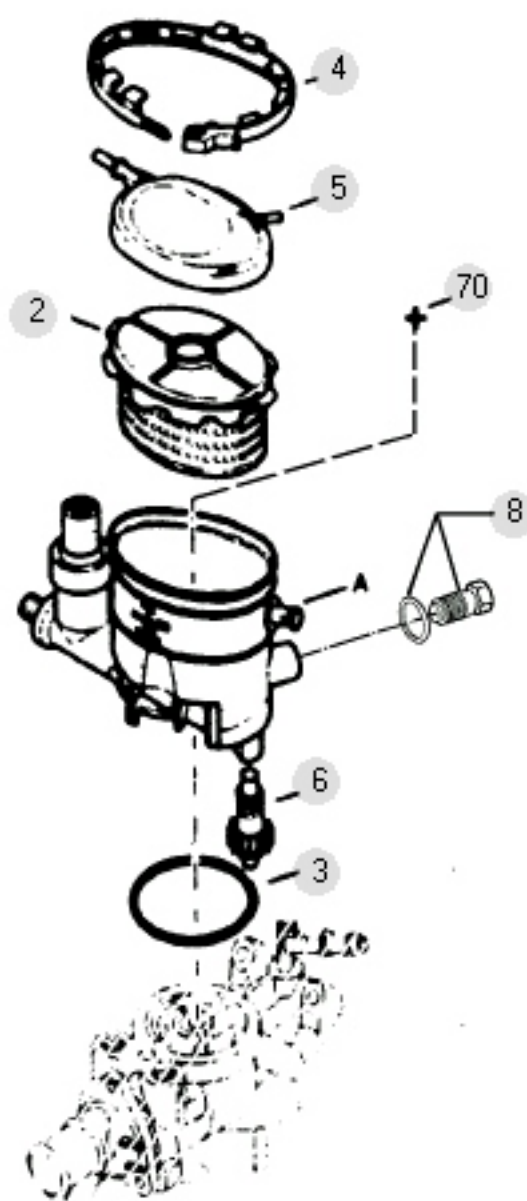
31	1813 53	SOPORTE motor	1
32	1813 55		1
71	6922 54	TORNILLO	2
73	6946 77	ARANDELA	1
		TUERCA	
76	6936 80		2
77	6935 70		1
79	6939 77		1
88	6936 70		1
89	6923 78	TORNILLO	2



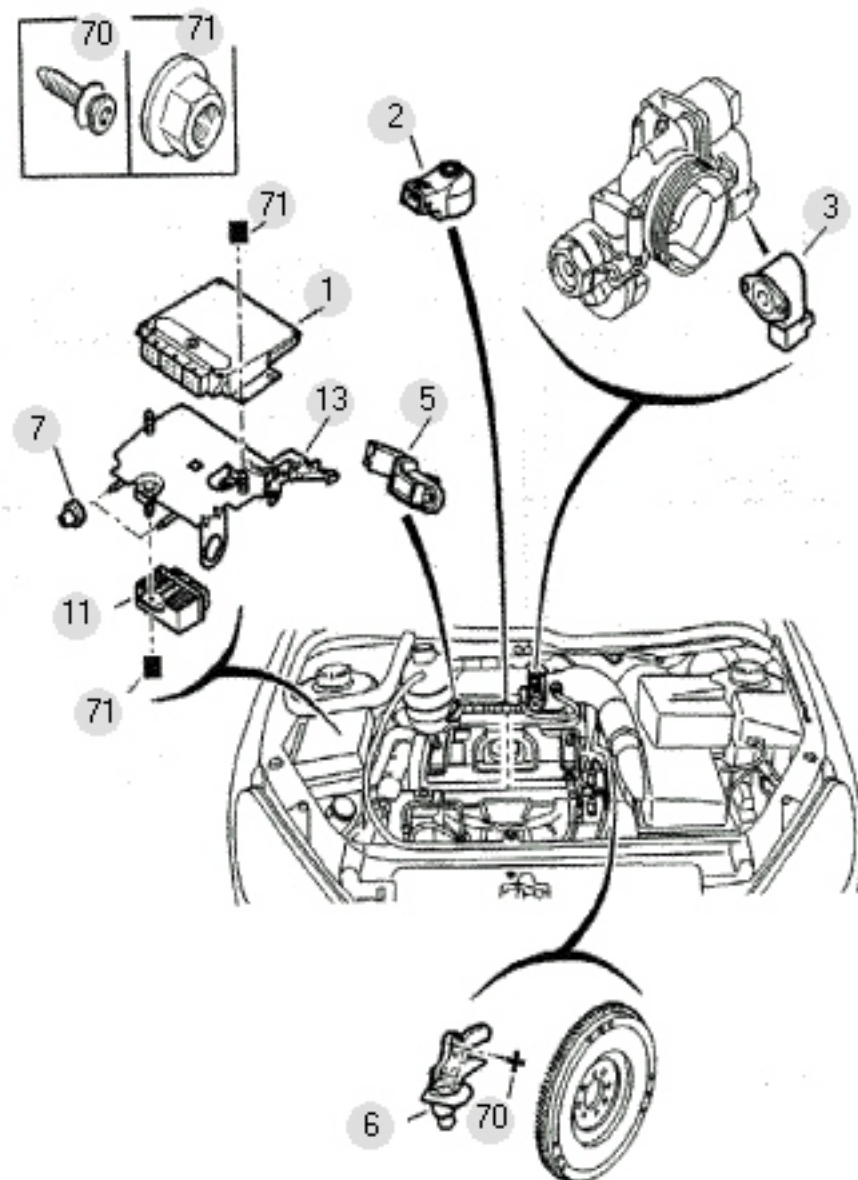
19A60A1	09/00	FILTRO DE COMBUSTIBLE Y DESPIECE		DW8
19G10F1	12/01	CALCULADOR ELECTRONICO		TU3JP
19G20A1	06/01	CALCULADOR ELECTRONICO		TU5JP
19G21A1	12/01	CALCULADOR ELECTRONICO		TU5JP4
19G70A1	09/00	CAPTOR PUNTO MUERTO SUPERIOR		DW8



1
A + 3 : 6

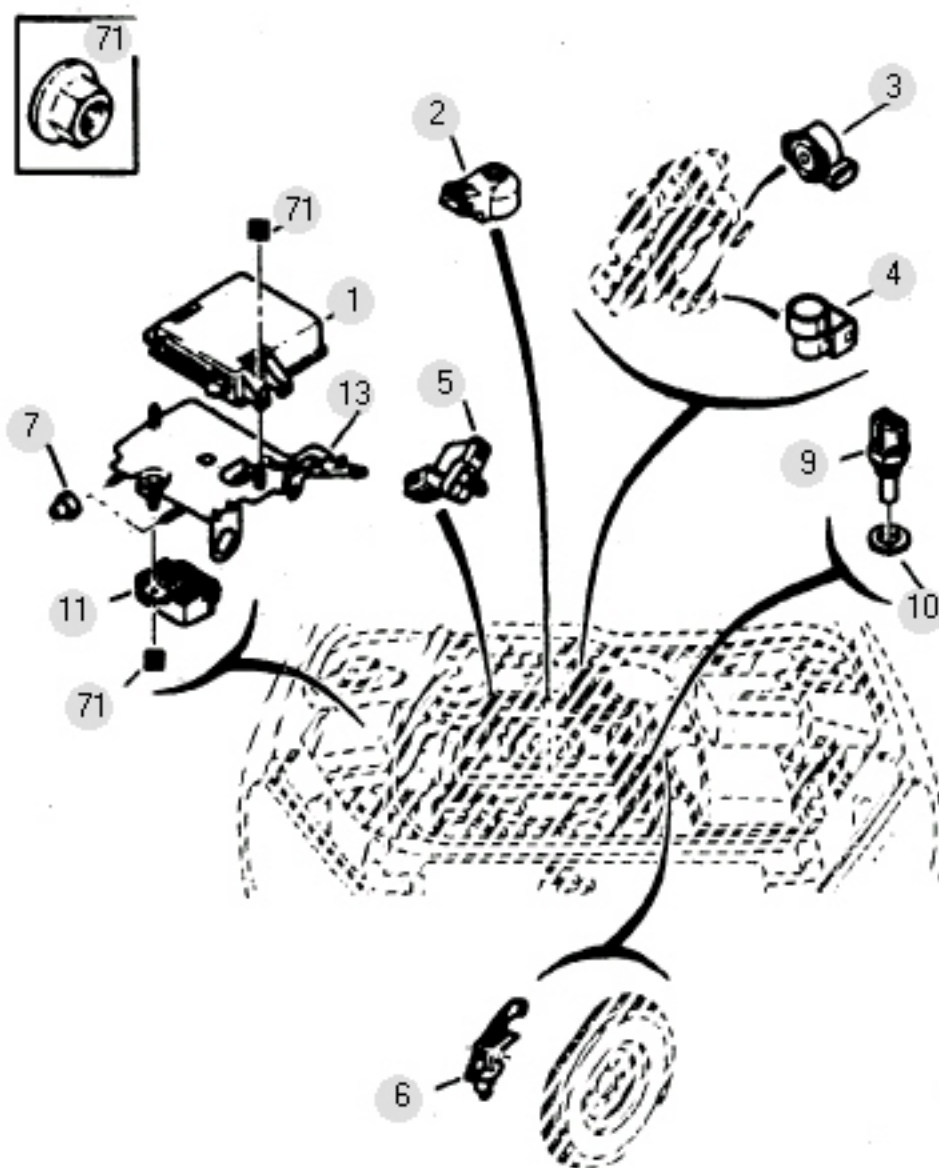


				DW8	
1	1911 44	CUBA filtro	-----		1
2	1906 48	ELEMENTO filtro combustible	-----		1
3	1912 11	JUNTA tórica	-----		1
4	1904 26	ABRAZADERA	-----		1
5	1904 27	TAPA	-----		1
6	1917 17	TORNILLO purga	-----		1
8	1917 15	TAPON 12 x 1,75	-----		1
70	6923 78		-----		1

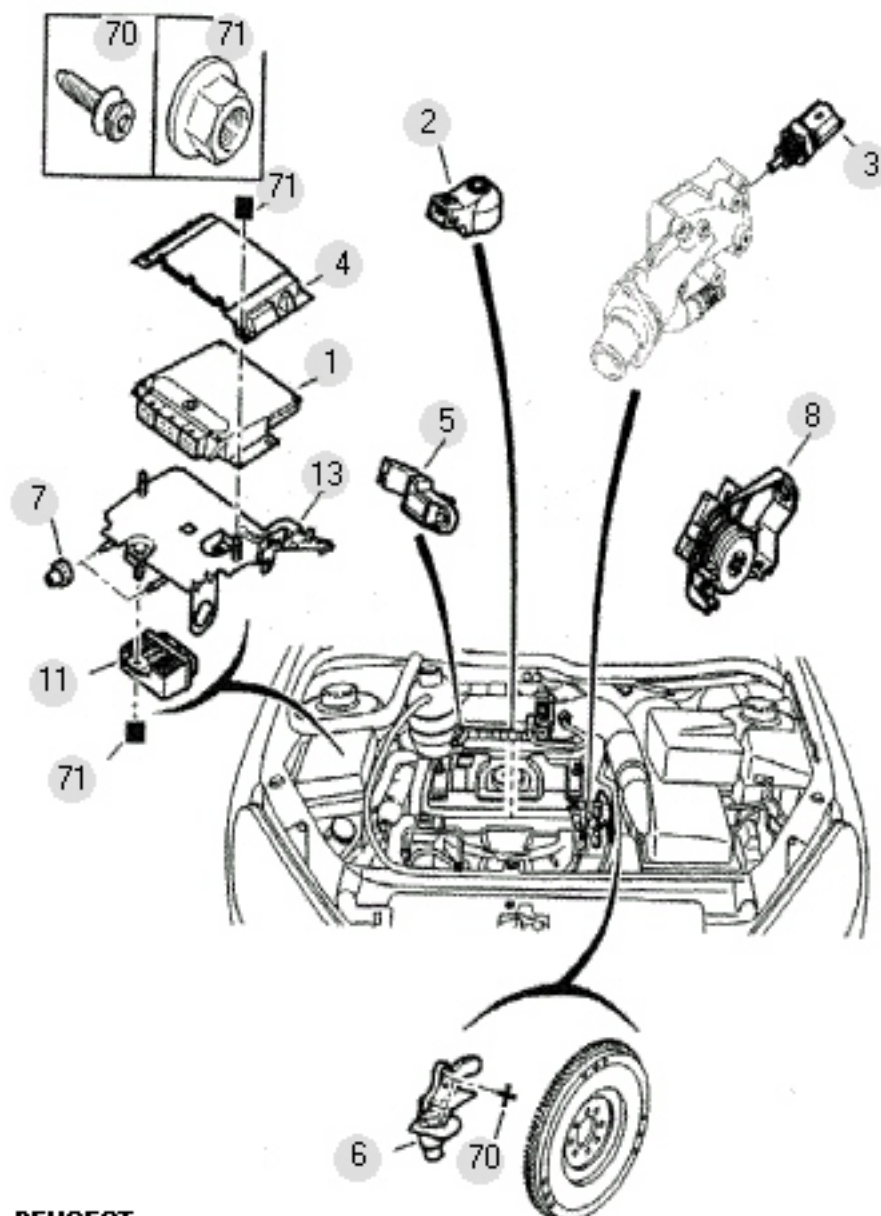


⚡ TU3JP

1	1938 44 1938 Y0	CALCULADOR 9643134680 → 70726 → 70726	1 1
2	5946 23	CAPTOR detonación	1
3	1628 JX	POTENCIOMETRO	1
5	1920 AJ	CAPTOR presión	1
6	1920 AW	punto muerto superior	1
7	1922 E7	ANILLO goma	2
11	1920 7L	RELE	1
13	1922 F0	SOPORTE caja calculador	1
70	6912 89	TORNILLO	3
71	6936 A0	TUERCA	3



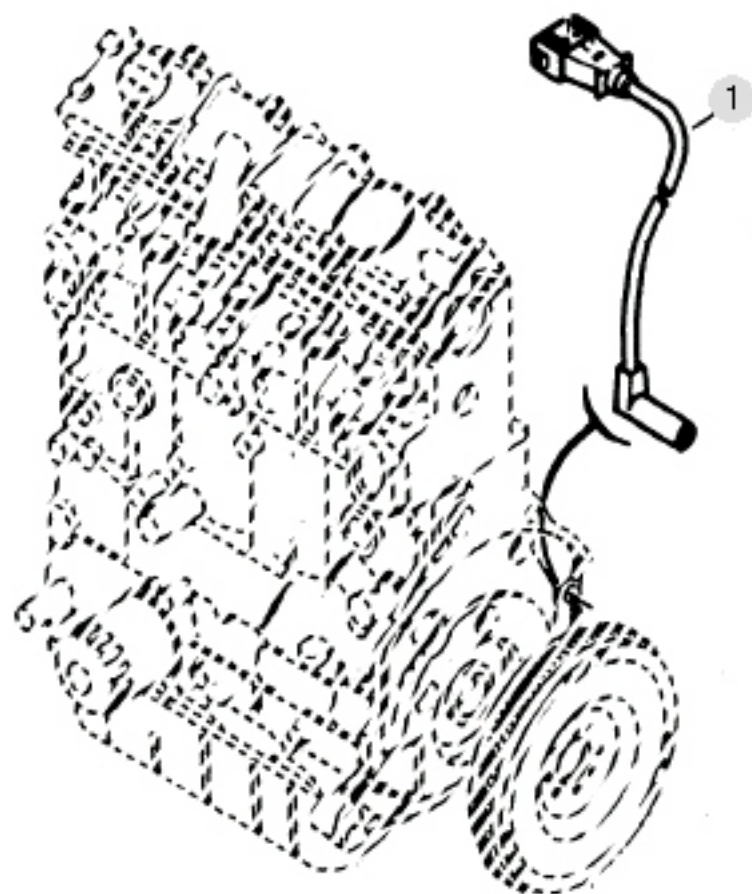
1	1938 69	CALCULADOR a telecodificar	1
2	5946 28	CAPTOR detonación	1
3	1920 1H	POTENCIOMETRO	1
4	1920 1J	SONDA temperatura aire	1
5	1920 AN	CAPTOR	1
6	1920 5T	punto muerto Sup.	1
7	1922 E7	ANILLO goma	2
9	1920 3F	SONDA temperatura agua	1
10	1933 14	JUNTA $\varnothing$ 12,1 x 18 - 2	1
11	1920 3N	RELE	1
13	1922 E9	SOPORTE	1
71	6936 A0	TUERCA	3



1	1938 N2	CALCULADOR	1
2	5946 23	CAPTOR detonación	1
3	1338 A6	temperatura	1
4	1922 F7	PROTECTOR calculador	1
5	1920 AJ	CAPTOR presión	1
6	1920 AW	punto muerto superior	1
7	1922 E7	ANILLO goma	2
8	1920 AK	CAPTOR pedal acelerador	1
11	1920 7L	RELE	1
13	1922 F0	SOPORTE caja calculador	1
70	6912 89	TORNILLO	3
71	6936 A0	TUERCA	3

DW8

1	5918 93	CAPTOR punto muerto Sup. -----	1
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2



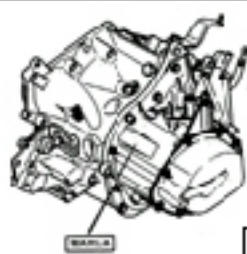
PEUGEOT



20



21



22



22



22



23



23



24



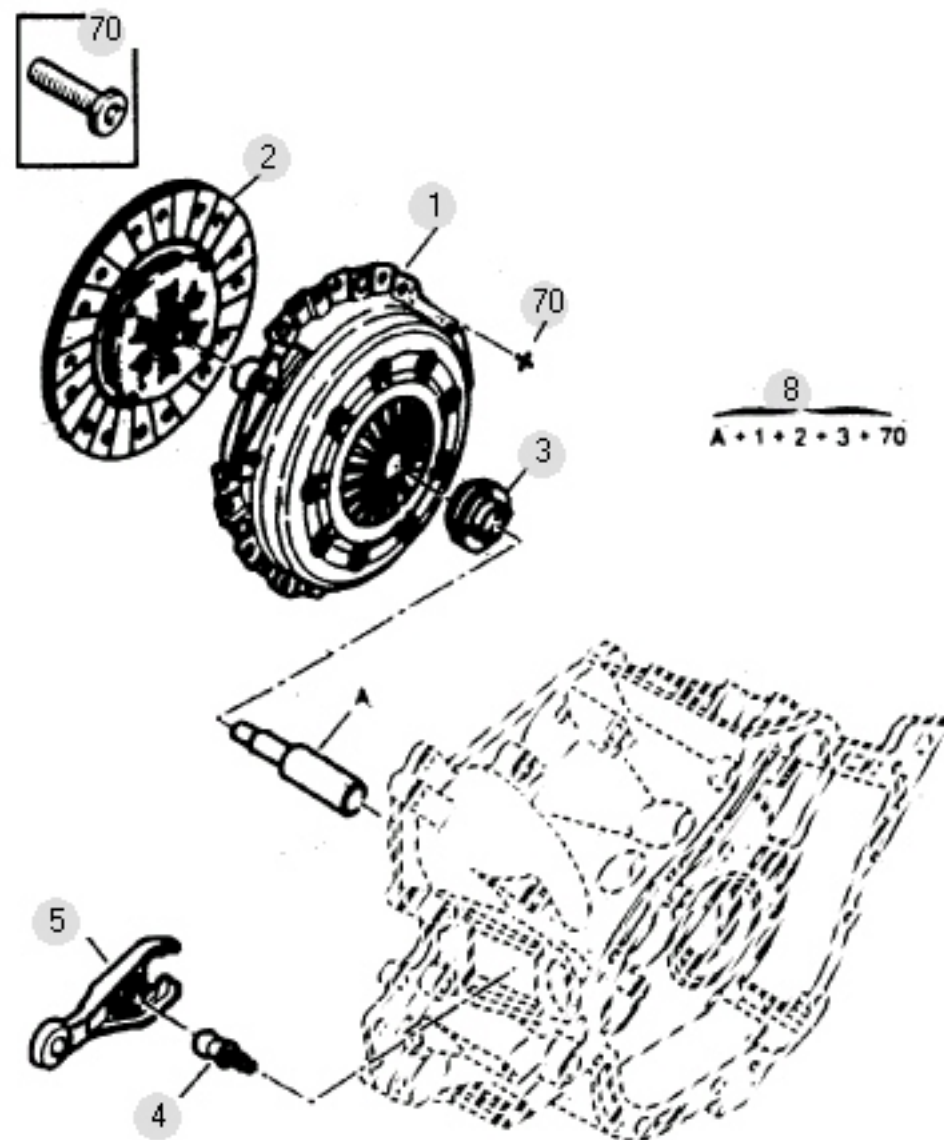
25



25



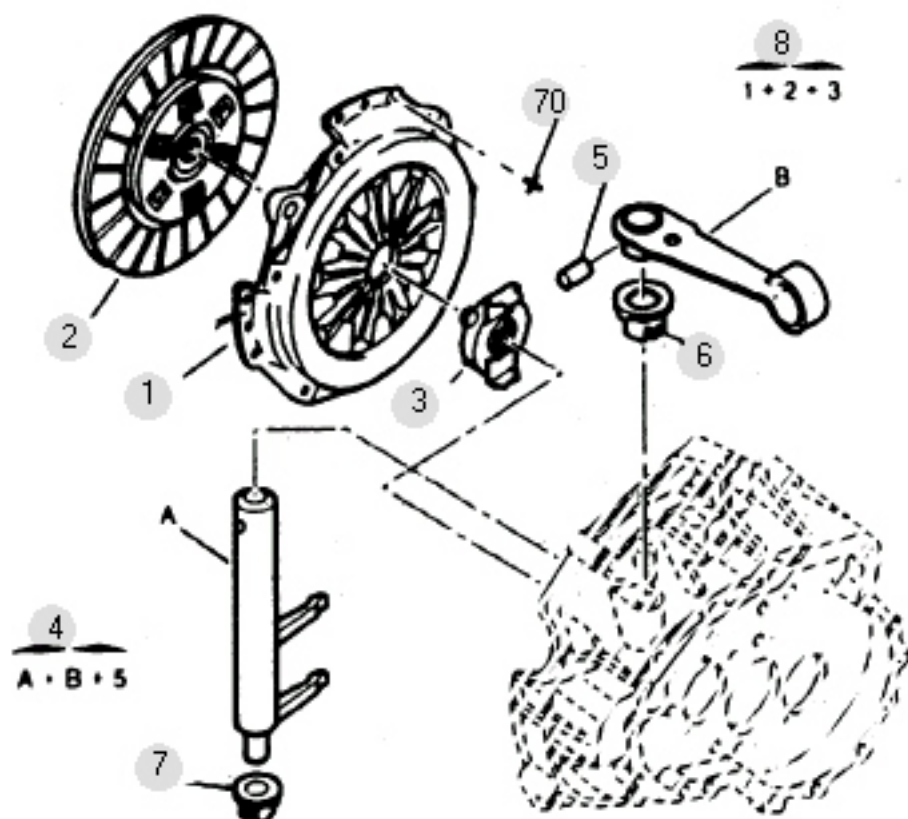
20A01A1	12/01	MECANISMO - DISCO	BE4/5		DW8		
20A30A1	12/01	MECANISMO - DISCO	MA/5		TU3JP	TU5JP	
20A35A1	12/01	MECANISMO - DISCO	MA/5		TU5JP4		



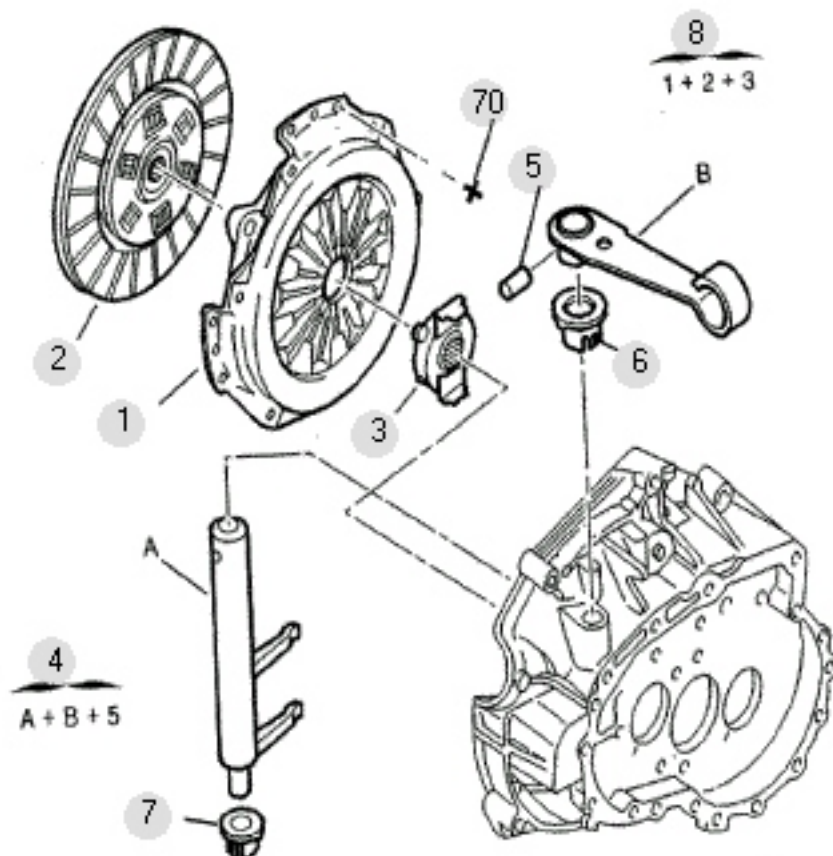
BE4/5

DW8

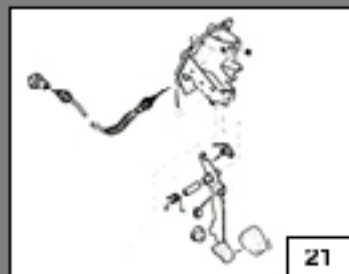
1	2004 X5 2004 W7	MECANISMO embrague "LUK" "VALEO"	1 1
2	2055 P9 2055 T7	DISCO embrague "LUK" "VALEO"	1 1
3	2041 63	RODAMIENTO empuje	1
4	2120 50	ROTULA	1
5	2117 58	HORQUILLA	1
8	2050 98	MECANISMO disco y rodamiento	1
70	6912 77	TORNILLO	6



		MA/5 ⚡ TU3JP - TU5JP	
1	2004 V4 2004 W4	MECANISMO embrague TU3JP TU5JP	1 1
2	2055 T9 2055 R1	DISCO embrague TU3JP TU5JP	1 1
3	2041 50	RODAMIENTO empuje	1
4	2117 56	ARBOL Cdo. embrague	1
5	2172 03	PASADOR	1
6	2175 11	BUJE Sup.	1
7	2175 12	Inf.	1
8	2050 H2 2050 70	MECANISMO disco y rodamiento TU3JP TU5JP	1 1
70	6913 98	TORNILLO	6

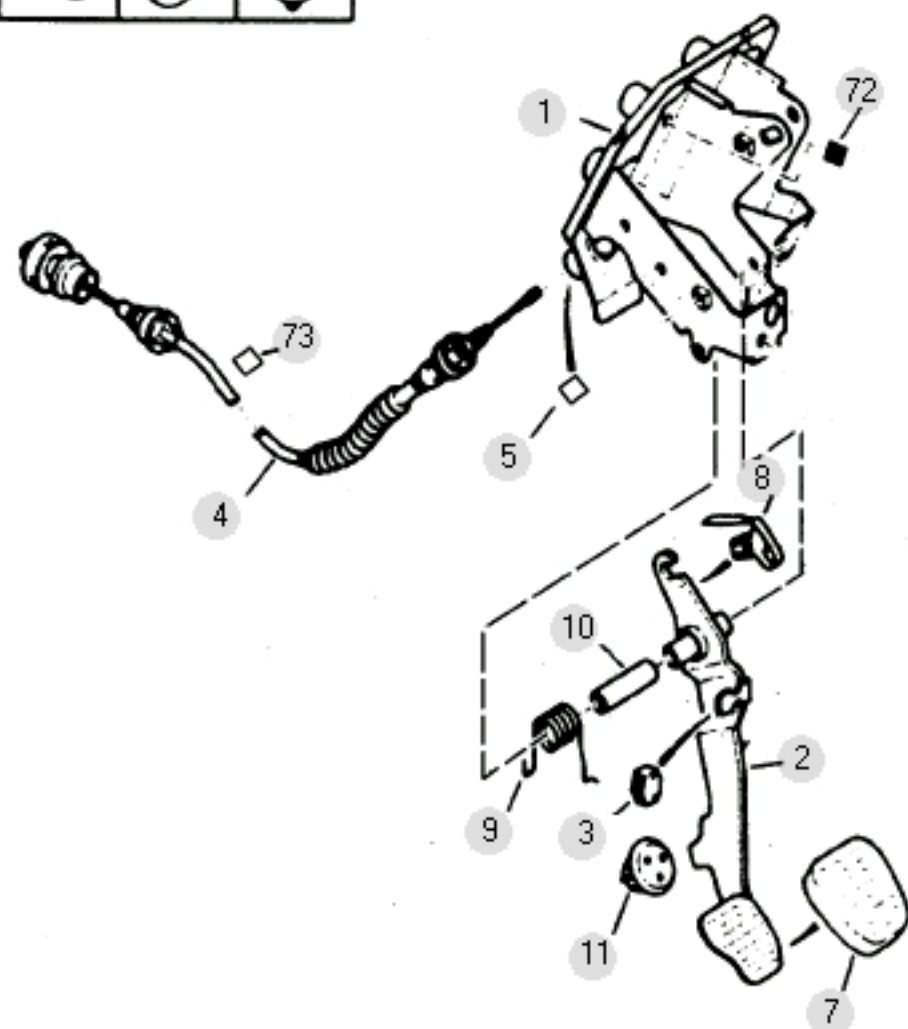
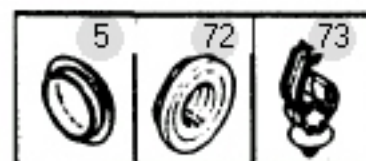


MA/5 ⚡ TU5JP4			
1	2004 Y2	MECANISMO embrague	1
2	2055 W0	DISCO embrague	1
3	2041 50	RODAMIENTO empuje	1
4	2117 56	ARBOL Cdo. embrague	1
5	2172 03	PASADOR	1
6	2175 11	BUJE Sup.	1
7	2175 12	Inf.	1
8	2050 H0	MECANISMO disco y rodamiento	1
70	6912 77	TORNILLO	6



21

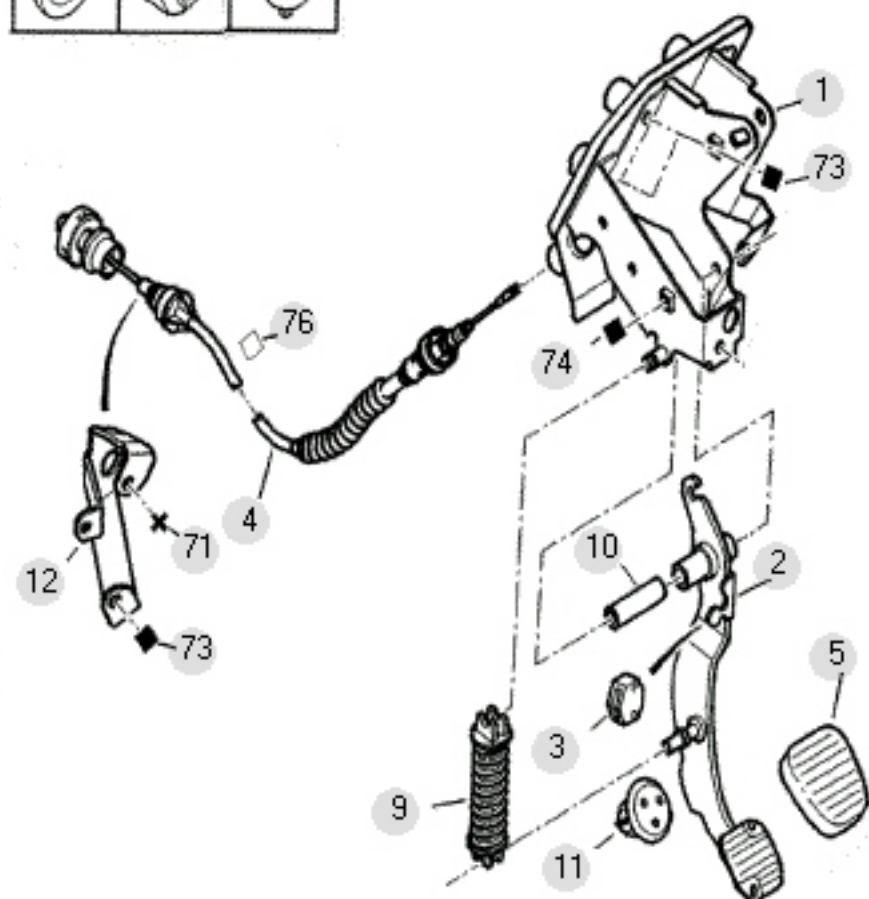
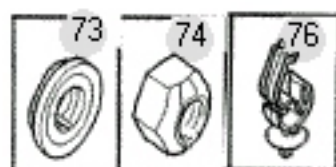
21H01A1	12/01	CABLE DE MANDO - PEDAL	MA/5		TU3JP	TU5JP
21H05A1	12/01	CABLE DE MANDO - PEDAL	MA/5		TU5JP4	
21H10A1	12/01	CABLE DE MANDO - PEDAL	BE4/5		DW8	



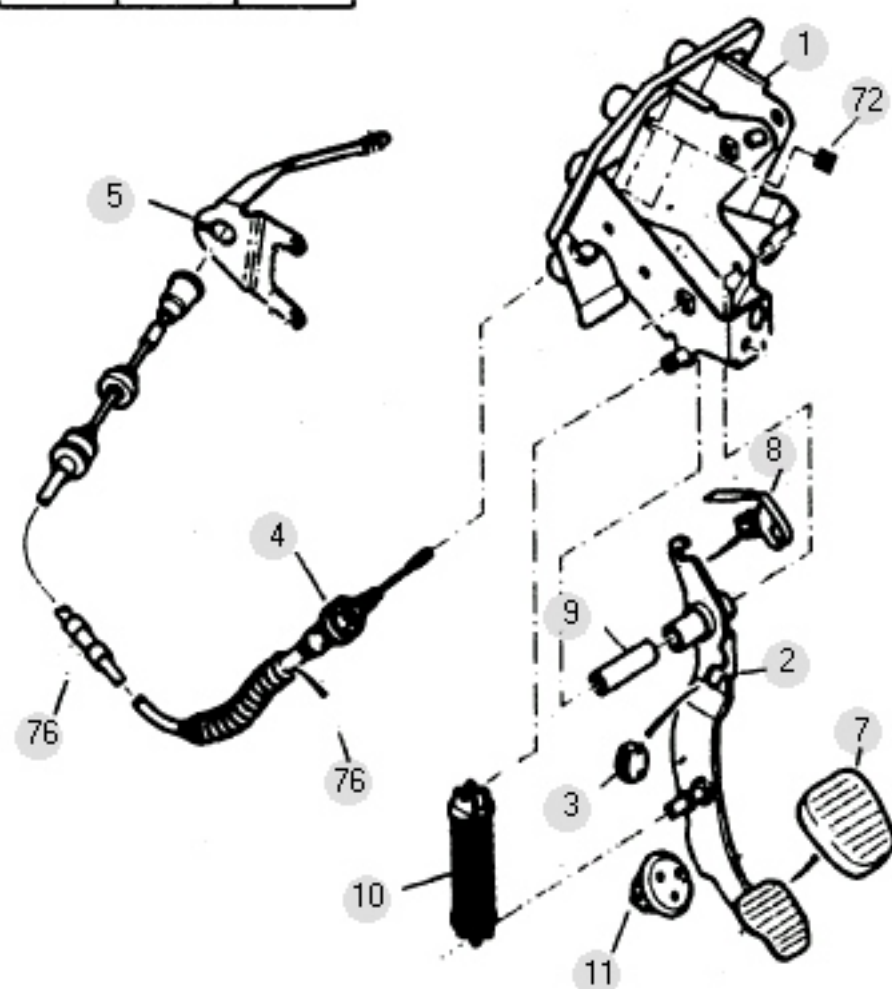
MA/5

⚡ TU3JP - TU5JP

1	4515 K1	SOPORTE pedales	1
		PEDAL embrague	
2	2127 J5	→ 70344	1
	2127 L5	→ 70344	1
3	2131 25	TOPE pedal	1
4	2150 X3	CABLE embrague	1
7	2130 17	FUNDA pedal	1
8	2138 06	GRAMPA	1
9	2148 44	RESORTE	1
10	2141 31	SEPARADOR	1
11	1606 19	TOPE pedal	1
72	6936 70	TUERCA	4
73	6992 H3	GRAMPA	1

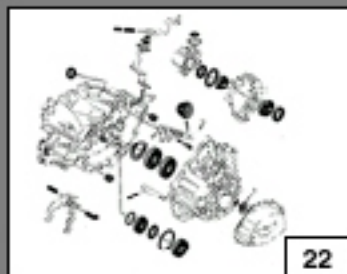
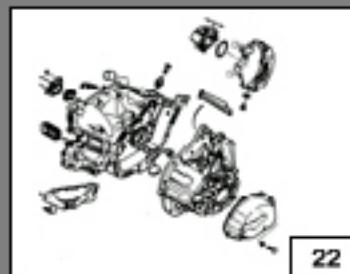
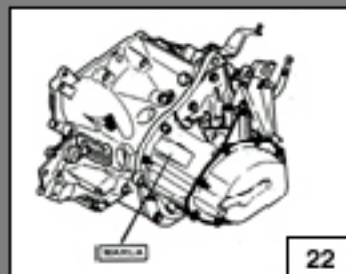


MA/5 TU5JP4			
1	4515 K0	SOPORTES pedales	1
2	2127 L6	PEDAL embrague	1
3	2131 25	TOPE pedal	1
4	2150 X3	CABLE embrague	1
5	2130 17	FUNDA pedal	1
9	2148 45	BIELETA	1
10	2141 31	SEPARADOR	1
11	1606 19	TOPE pedal	1
12	2151 C5	cable	1
73	6936 70	TUERCA	5
74	6939 83		1
76	6992 H3	GRAMPA	1

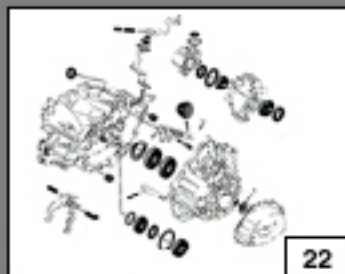
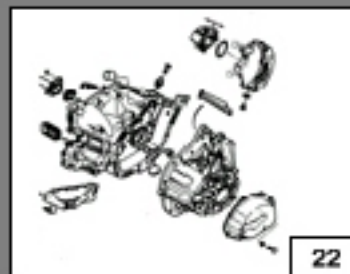
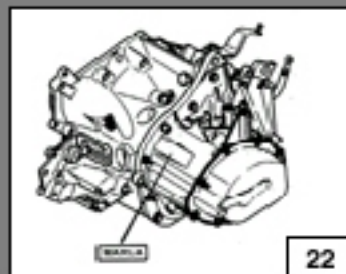


BE4/5
DW8

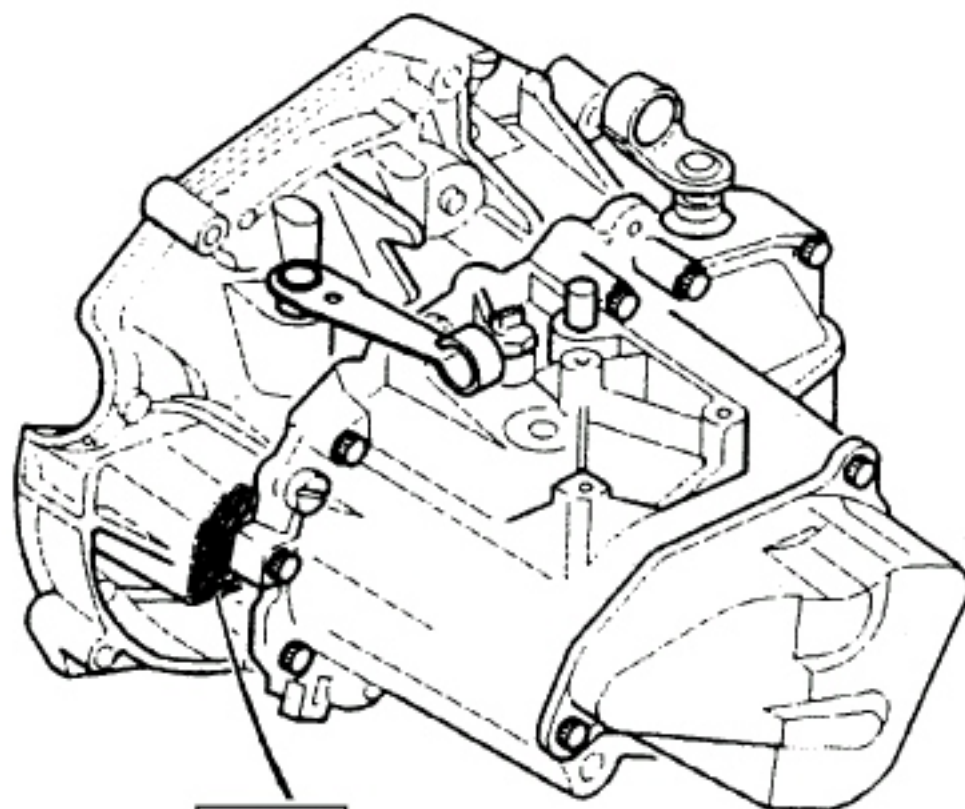
1	4515 K0	SOPORTE pedales	1
		PEDAL embrague	
2	2127 J6	→ 70336	1
	2127 L6	→ 70336	1
3	2131 25	TOPE pedal	1
4	2150 X4	CABLE embrague	1
5	2151 90	TOPE cable	1
7	2130 17	FUNDA pedal	1
8	2138 06	GRAMPA	1
9	2141 31	SEPARADOR	1
10	2148 45	BIELETA	1
11	1606 19	TOPE pedal	1
72	6936 70	TUERCA	4
75	6992 H3	GRAMPA	1
76	6980 30	ABRAZADERA	1



22A00A1	09/00	IDENTIFICACION	00	MA/5		
22A00B1	12/01	IDENTIFICACION	00	MA/5		
22A00C1	09/00	IDENTIFICACION	00	MA/5		
22A00D1	09/00	IDENTIFICACION	00	MA/5		
22A05B1	09/00	CONJUNTO	00	BE4/5		DW8
22A55A1	12/01	CONJUNTO	00	MA/5		TU3JP
22A60A1	09/01	CONJUNTO	00	MA/5		TU5JP
22A65A1	09/01	CONJUNTO	00	MA/5		TU5JP4
22D01A1	07/01	CARTER	00	BE4/5		
22D30A1	12/01	CARTER	00	MA/5	TU3JP	TU5JP
22D35A1	12/01	CARTER	00	MA/5		TU5JP4
22D50A1	09/00	ELIACION CARTER	00	BE4/5		



22A05B1	09/00	CONJUNTO	00	BE4/5		DW8
22A55A1	12/01	CONJUNTO	00	MA/5		TU3JP
22A60A1	09/01	CONJUNTO	00	MA/5		TU5JP
22A65A1	09/01	CONJUNTO	00	MA/5		TU5JP4
22D01A1	07/01	CARTER	00	BE4/5		
22D30A1	12/01	CARTER	00	MA/5	TU3JP	TU5JP
22D35A1	12/01	CARTER	00	MA/5		TU5JP4
22D50A1	09/00	FIJACION CARTER	00	BE4/5		
22D80A1	07/01	FIJACION CARTER	00	MA/5		
22J01A1	09/00	JUEGO DE REPARACION	00	BE4/5		
22J25A1	09/00	JUEGO DE REPARACION	00	MA/5		

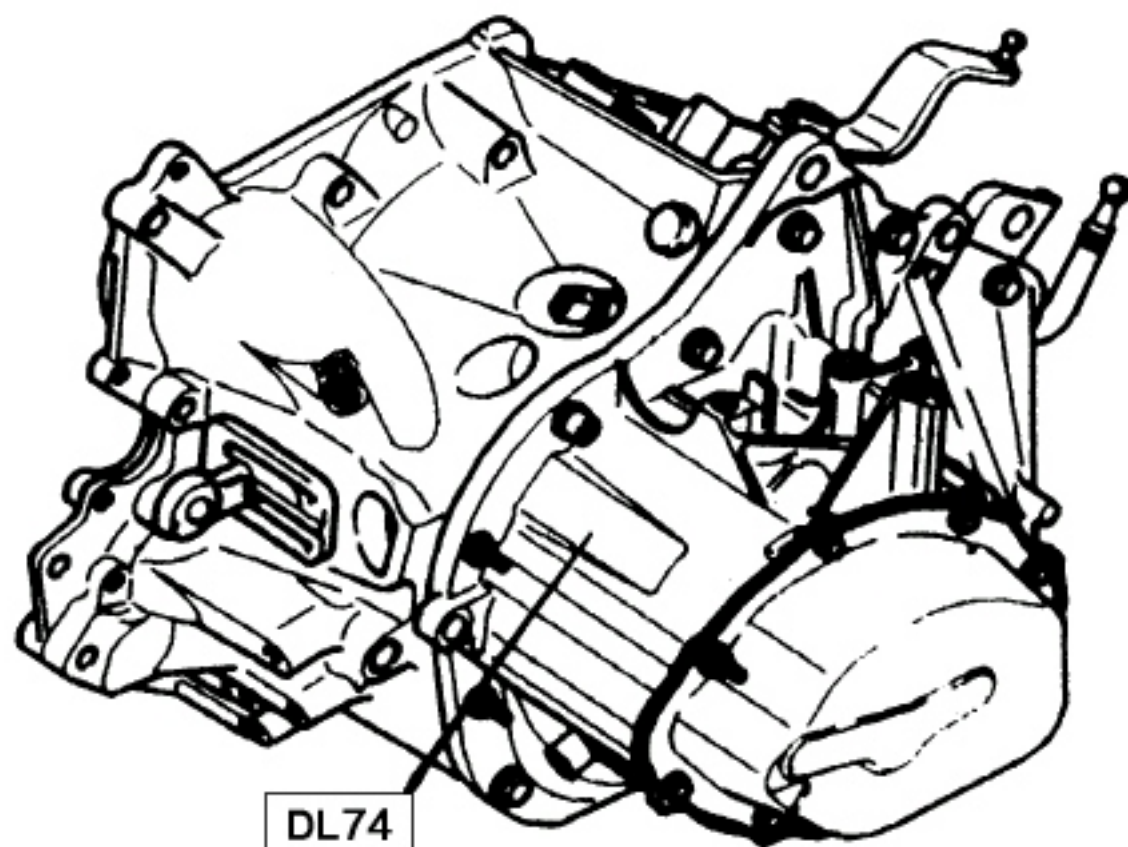


CD76

Emplazamiento marca de
identificación de la caja
de velocidades - tipo MA

00 00 MA/5					
MOTOR 	TU3JP		TU5JP		TU5JP4
MARCA sobre caja	CF08		CD 38 CD 76	CN16	CN26
CUPLA PUENTE		14 x 60			
RELACIONES *	1ra.	12 x 41	12 x 41	12 x 41	12 x 41
	2da.	21 x 38	21 x 38	21 x 38	21 x 38
	3ra.	32 x 41	29 x 37	32 x 41	32 x 41
	4ta.	40 x 39	40 x 39	40 x 39	40 x 39
	5ta.	43 x 33	43 x 33	43 x 33	43 x 33

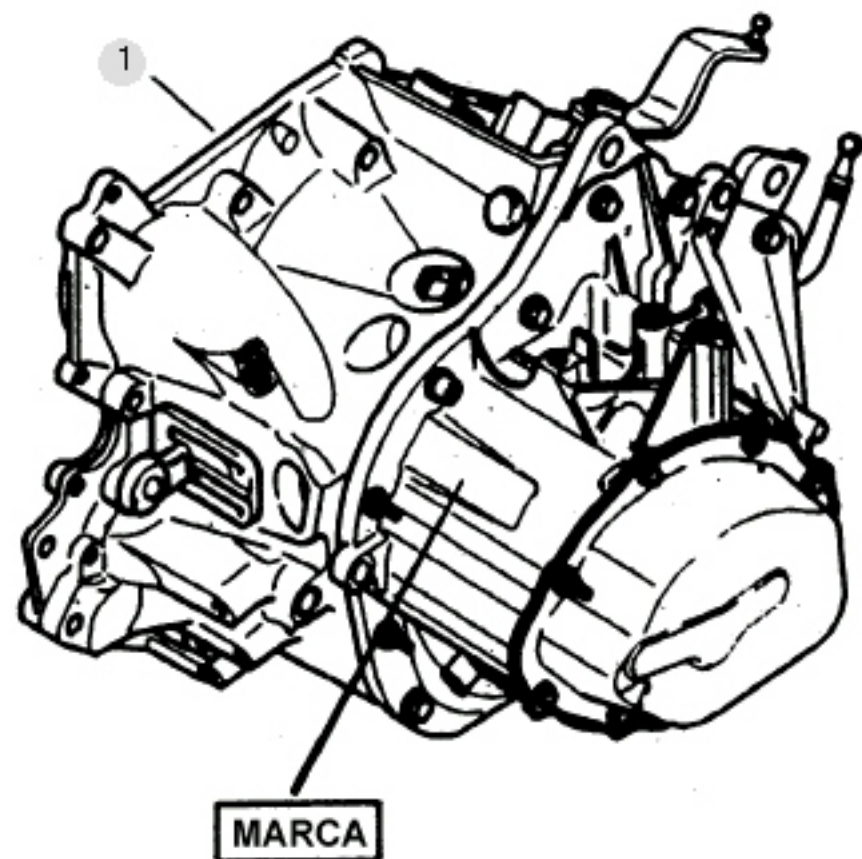
* Cupla engranajes conductor x conducido



Emplazamiento marca de
identificación de la caja
de velocidades - tipo **BE4**

BE4/5		
MOTOR		DW8
MARCA sobre caja		DL 24 DL 54 DL 74
CUPLA PUENTE		19 X 72
RELACIONES *	1ra.	11 X 38
	2da.	23 X 43
	3ra.	25 X 32
	4ta.	41 X 39
	5ta.	47 X 35

* Cupla engranajes conductor x conducido



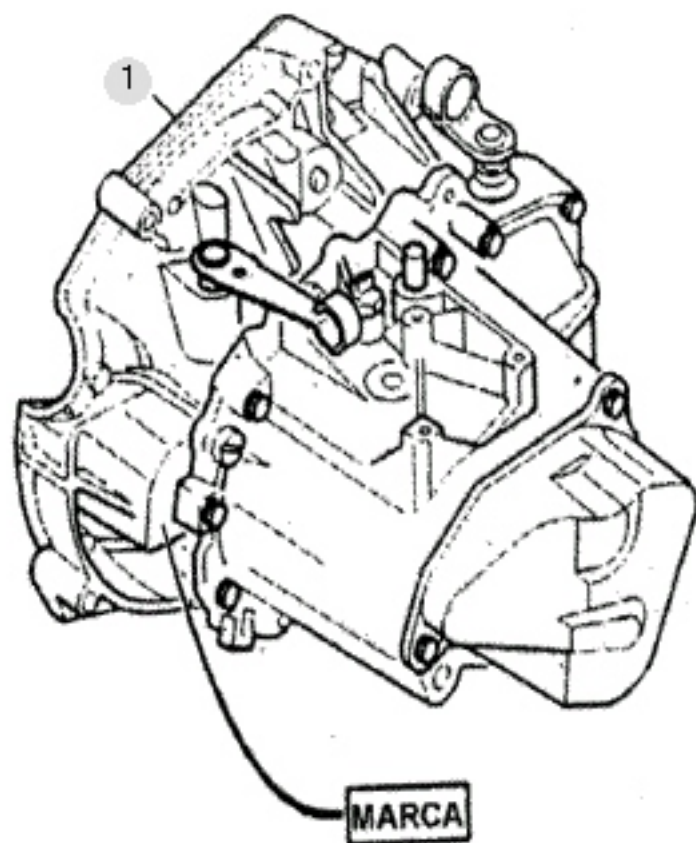
1

2222 36

CAJA velocidades marca DL74 cupla 19 x 72

1

00 BE4/5
DW8



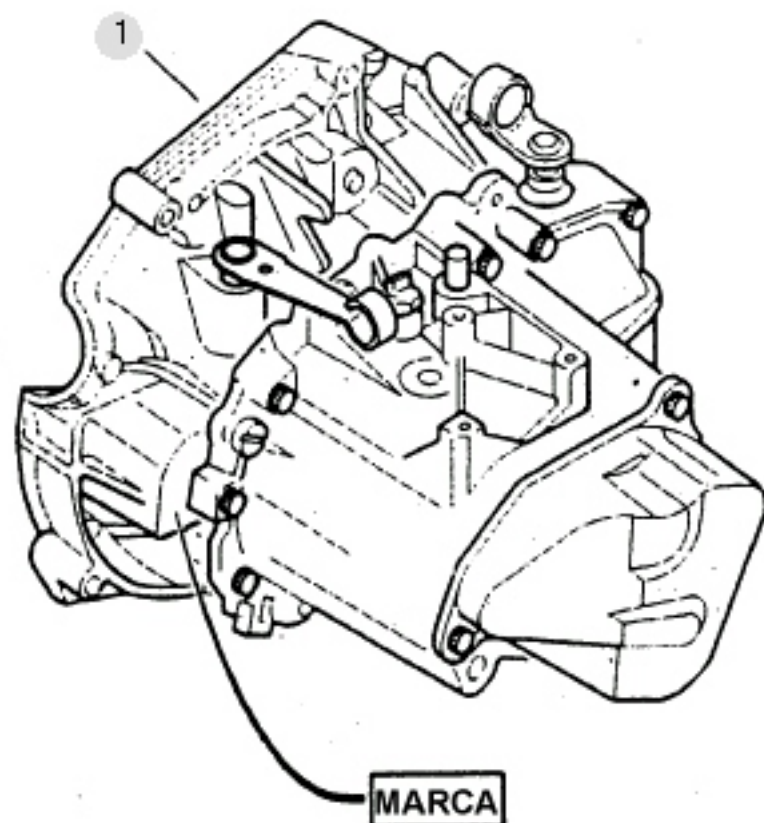
1

2222 S6

CAJA velocidades marca CF08 cupla 14 x 60

1

00 MA/5
 4 TU3JP



00 MA/5
 4 TU5JP

1

2222 A6

CAJA velocidades

marca CD38 - CD76 cupla 14 x 60 → 12/00 -----

1

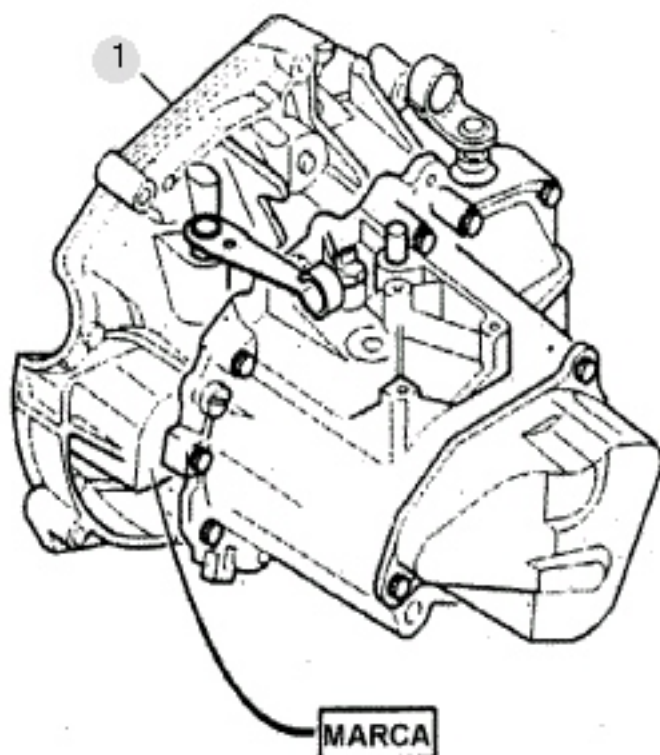
2222 Q2

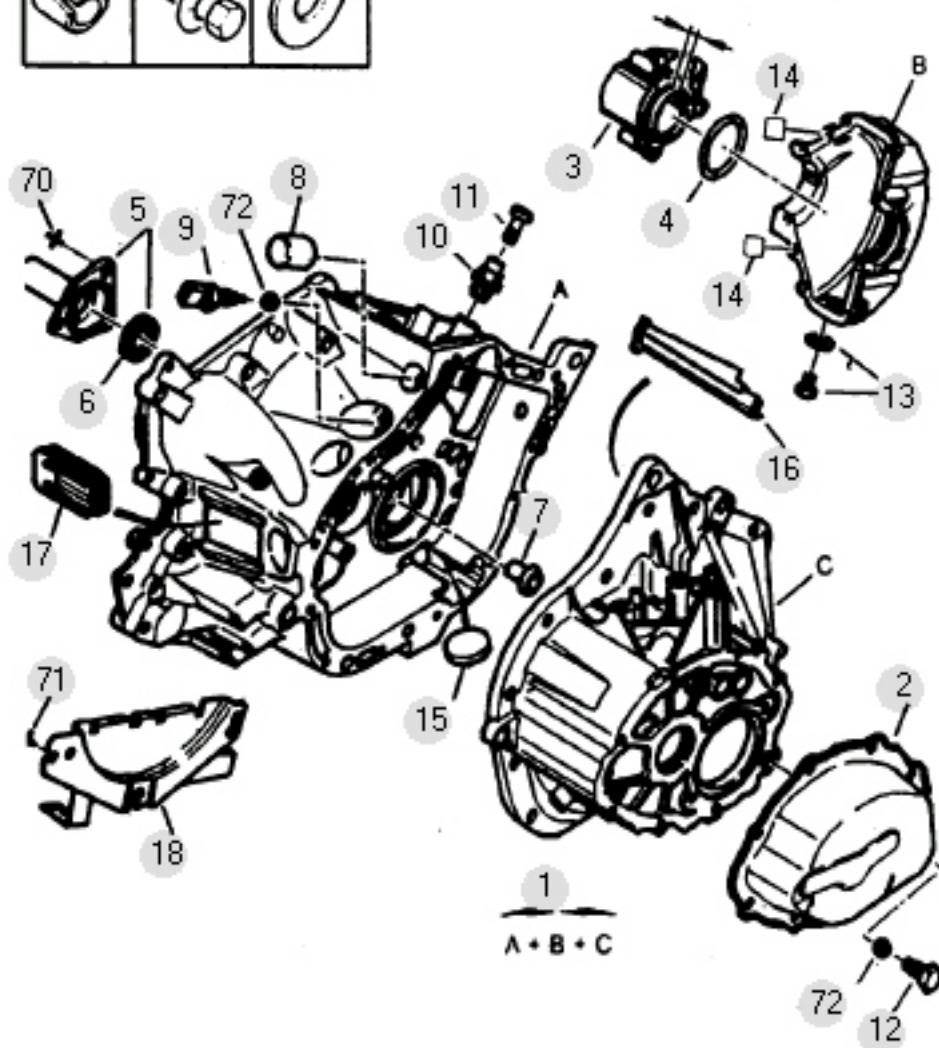
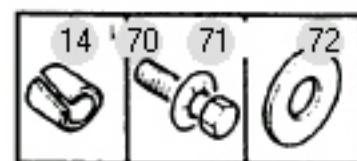
marca CN16 cupla 14 x 60 → 12/00 -----

1

00 MA/5
 4-11 TU5JP4

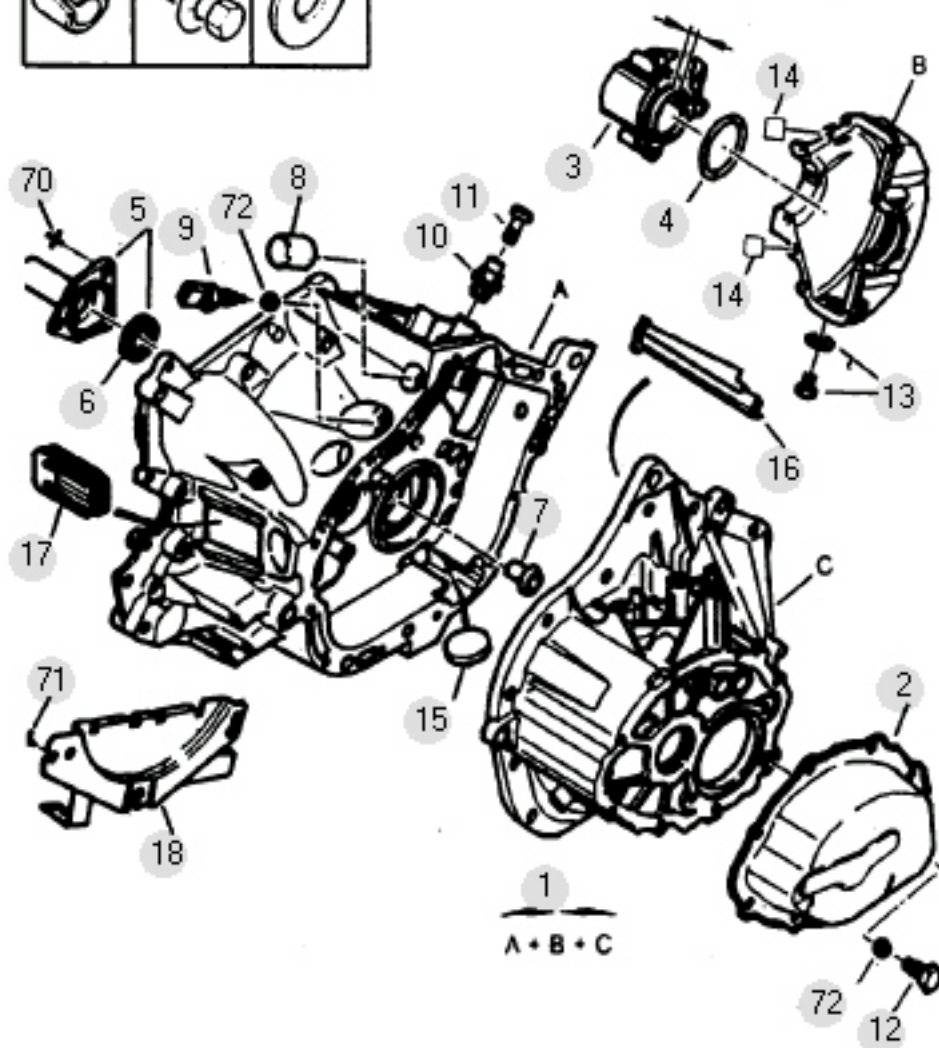
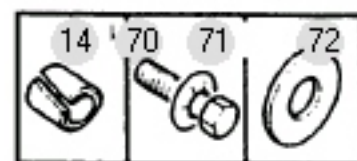
1 2222 R2 CAJA velocidades marca CN 26 - cupla 14 x 60 ----- 1



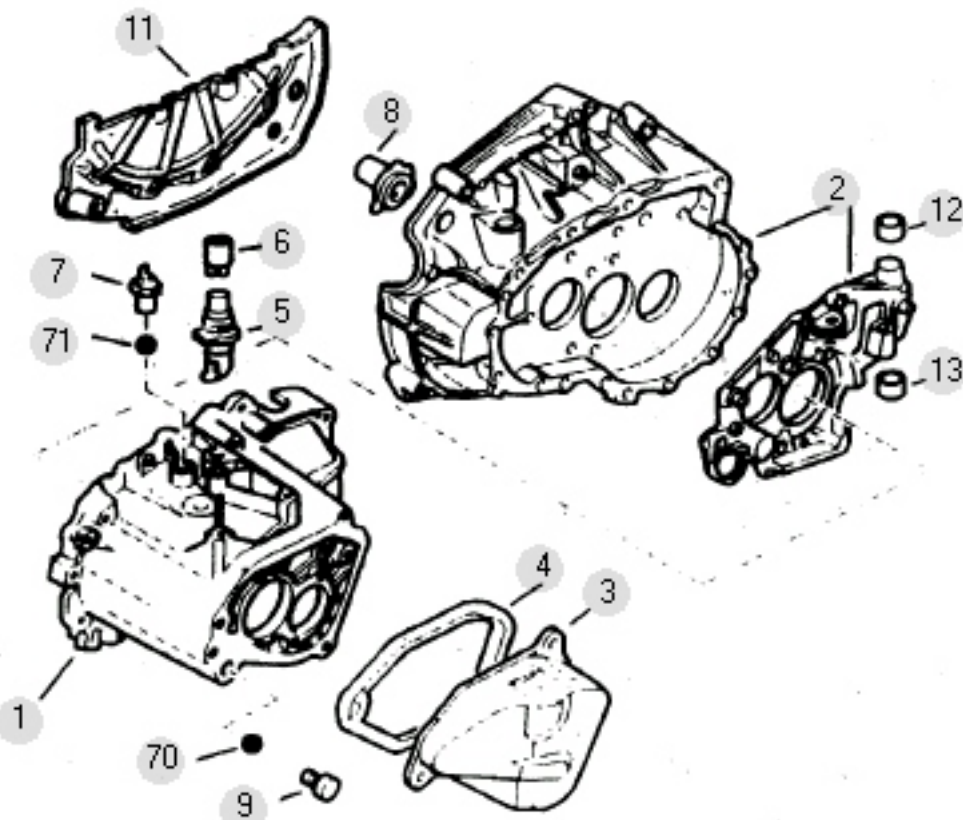


00 BE4/5

1	2206 Q3	Cjto. cárters	1
2	2207 95	TAPA TR	1
3	2228 16	SOPORTE	1
4	2212 23	JUNTA tórica	1
5	2105 35	BUJE guía	1
6	2109 40	RETEN Ø 23 x 36 - 6	1
7	2211 46	ENGRASADOR	1
8	2218 07	TAPON	1
9		INTERRUPTOR M.A.	
	2257 41	→ 70258	1
	2257 43	negro - montaje sin junta → 70258	1
10	2268 14	RESPIRADERO	1
11	2218 16	CAPUCHON	1
12		TAPON	
	2221 30	M14 x 1,00	1
13	2221 32	M16 x 1,50	1

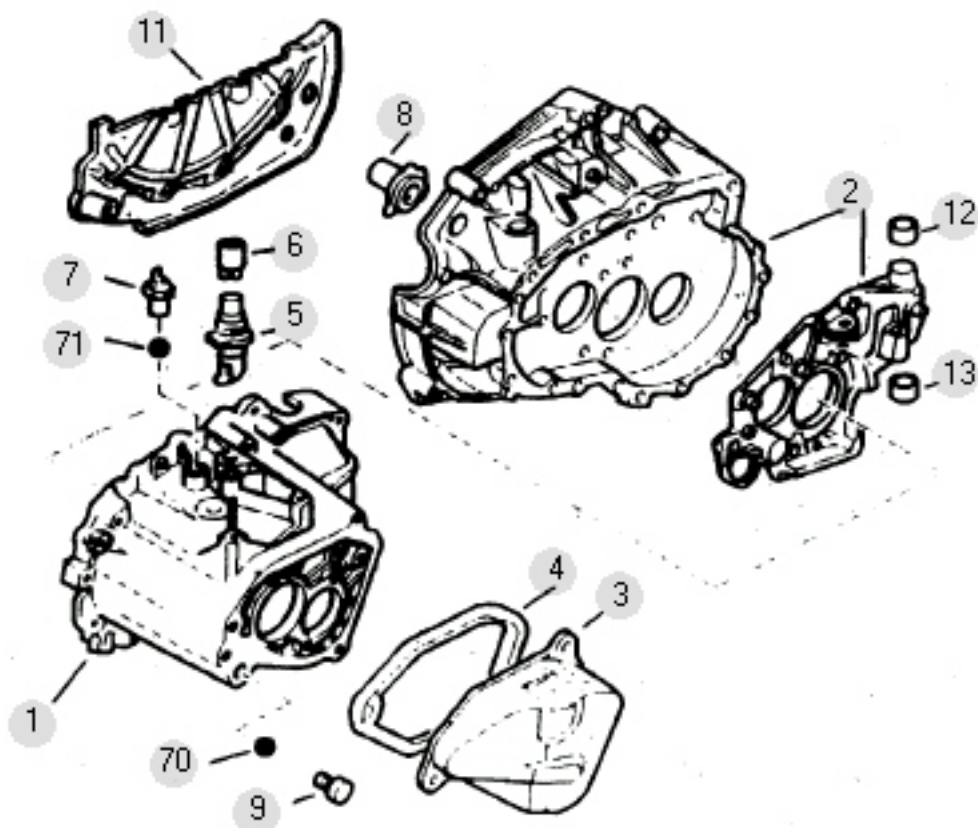


14	2225 17	BUJE centrado	2
15	2218 15	IMAN	1
16	2213 27	TUBO aceite	1
17	2121 45	PROTECTOR	1
18	2107 F5	CHAPA protección	1
		TORNILLO	
70	6922 50		3
71	6922 C8		2
72	6988 42	JUNTA	2



00 MA/5
 ⚡ TU3JP - TU5JP

		CARTER	
1	2206 Q0	TR	1
2	2101 H0	embrague → 70533	1
	2101 H3	embrague → 70533	1
3	2207 90	TAPA TR	1
4	2211 26	JUNTA tapa	1
5	2268 12	VALVULA	1
6	2268 13	PROTECTOR	1
7		INTERRUPTOR M.A.	
	2257 40	→ 70195	1
	2257 42	negro → 70195	1
8		BUJE guía	
	2105 14	→ 8639	1
	2105 38	→ 8640	1
9	2221 11	TAPON	1
11	2107 E0	CHAPA protección	1
		BUJE palanca	
12	2105 20	Sum	1



12

2105 29

BUJE palanca

Sup.

1

13

2105 30

Inf.

1

70

0164 30

JUNTA

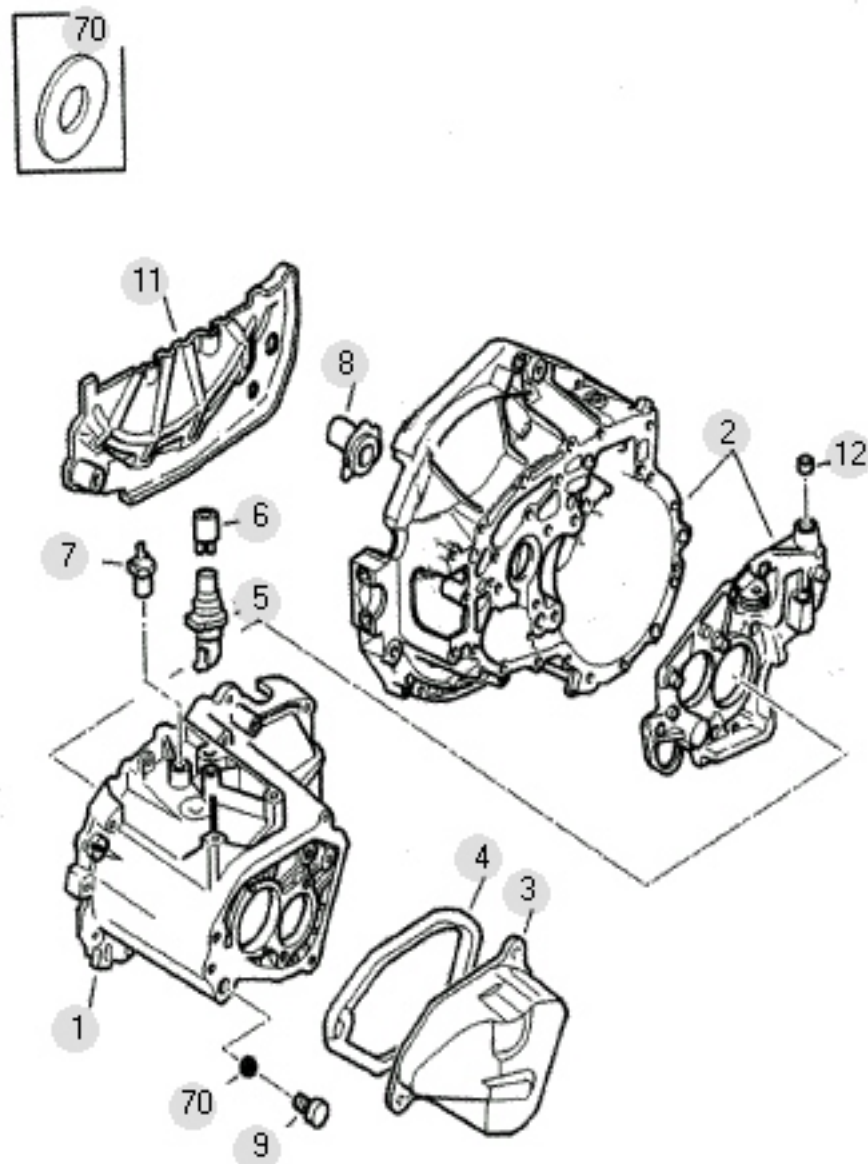
Ø 16 x 22 - 2

1

71

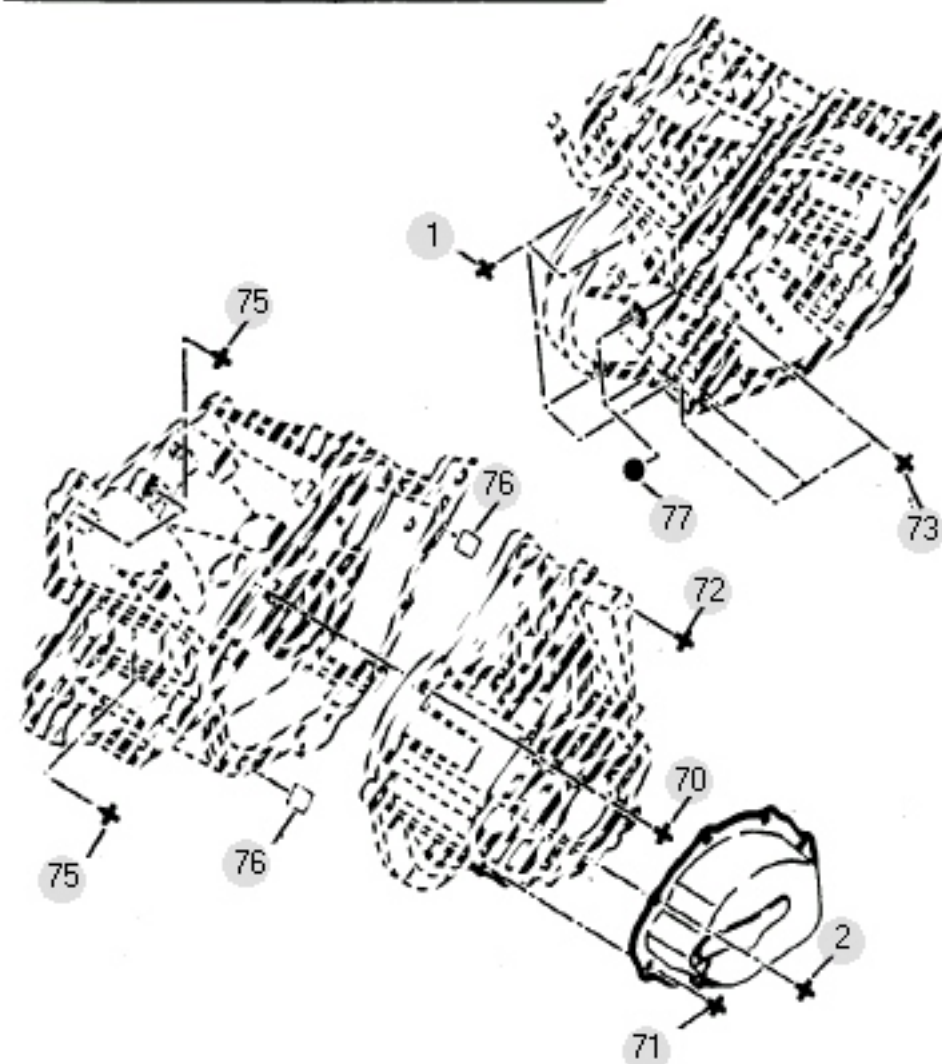
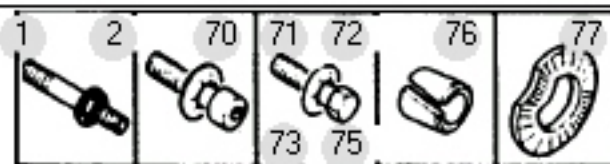
6988 42

1

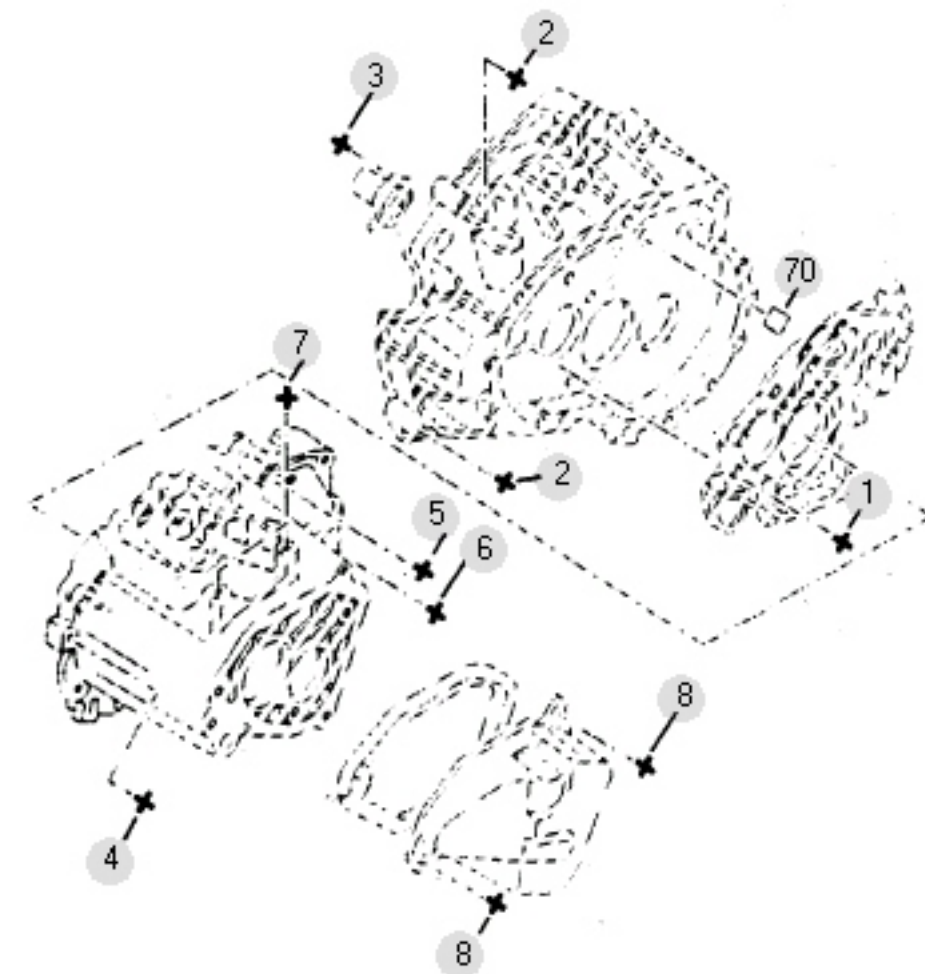
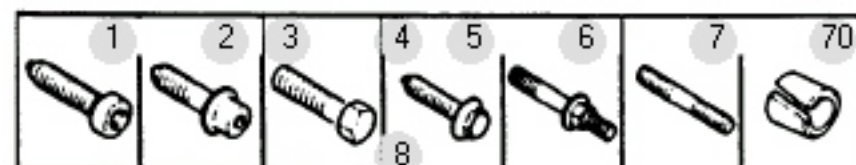


00 MA/5
 4 TU5JP4

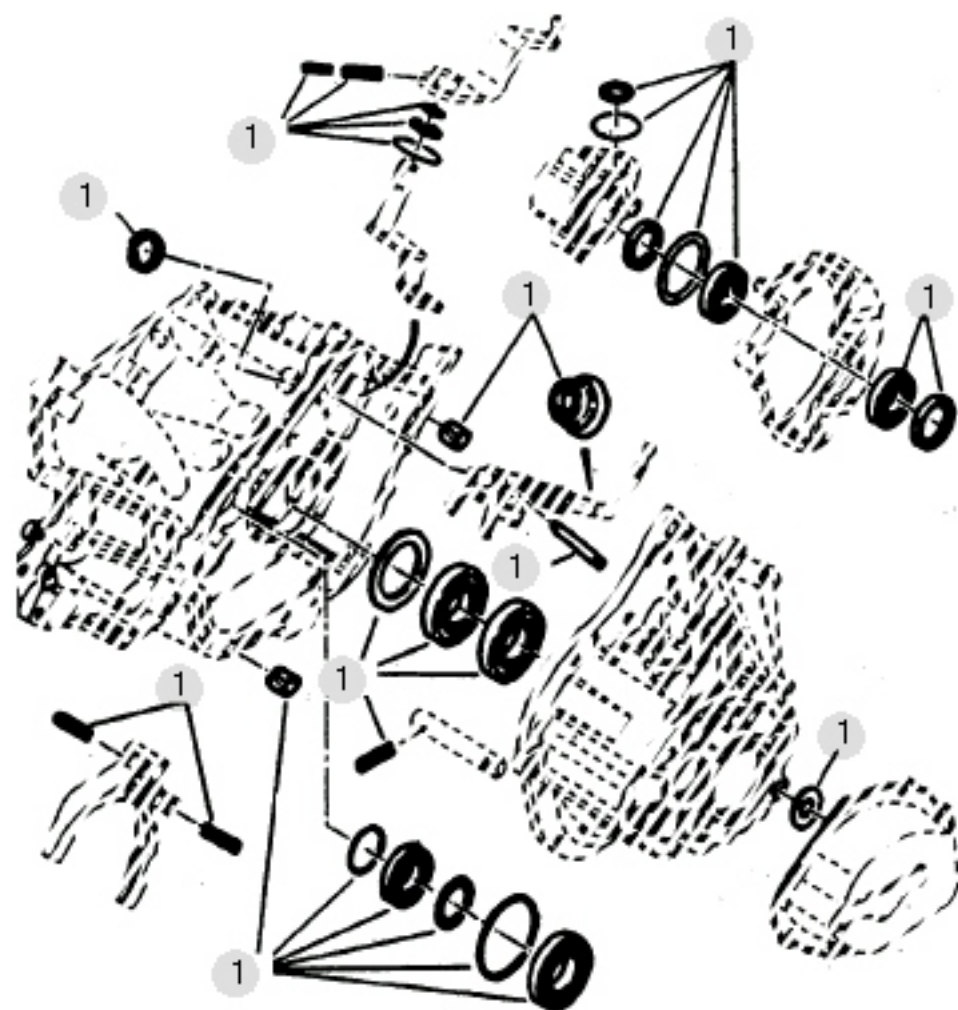
		CARTER	
1	2206 Q0	TR	1
2	2101 H3	embrague	1
3	2207 90	TAPA TR	1
4	2211 26	JUNTA tapa	1
5	2268 12	VALVULA	1
6	2268 13	PROTECTOR	1
7	2257 42	INTERRUPTOR M.A. negro	1
8	2105 38	BUJE guía	1
9	2221 11	TAPON	2
11	2107 E0	CHAPA protección	1
12	2105 29	BUJE palanca	1
70	0164 30	JUNTA Ø 16 x 22 - 2	2



		00 BE4/5	
1	2210 64	TORNILLO columna M7 x 1,00 - 40	4
2	2210 30	columna M7 x 1,00 - 22/M6 x 1,00 - 18	1
70	6913 H9		1
71	6922 50		6
72	6922 70		14
73	6922 31		3
75	6923 81		4
76	6968 42	CLAVIJA	2
77	6962 11	ARANDELA	4



		99 MA/5	
1	2103 17	TORNILLO M10 x 1,25 - 38	10
2	2103 14	M10 x 1,50 - 65	4
3	2105 15		3
4	6925 99		10
5	6925 97		3
6	2210 17	columna M8 x 1,25 - 75,5	1
	2210 38	columna M8 x 1,25 - 45	2
7	2210 21	ESPARRAGO M8 x 1,25	3
8	2101 94	TORNILLO M8 x 1,25 - 30	3
70	6968 43	CLAVIJA	4



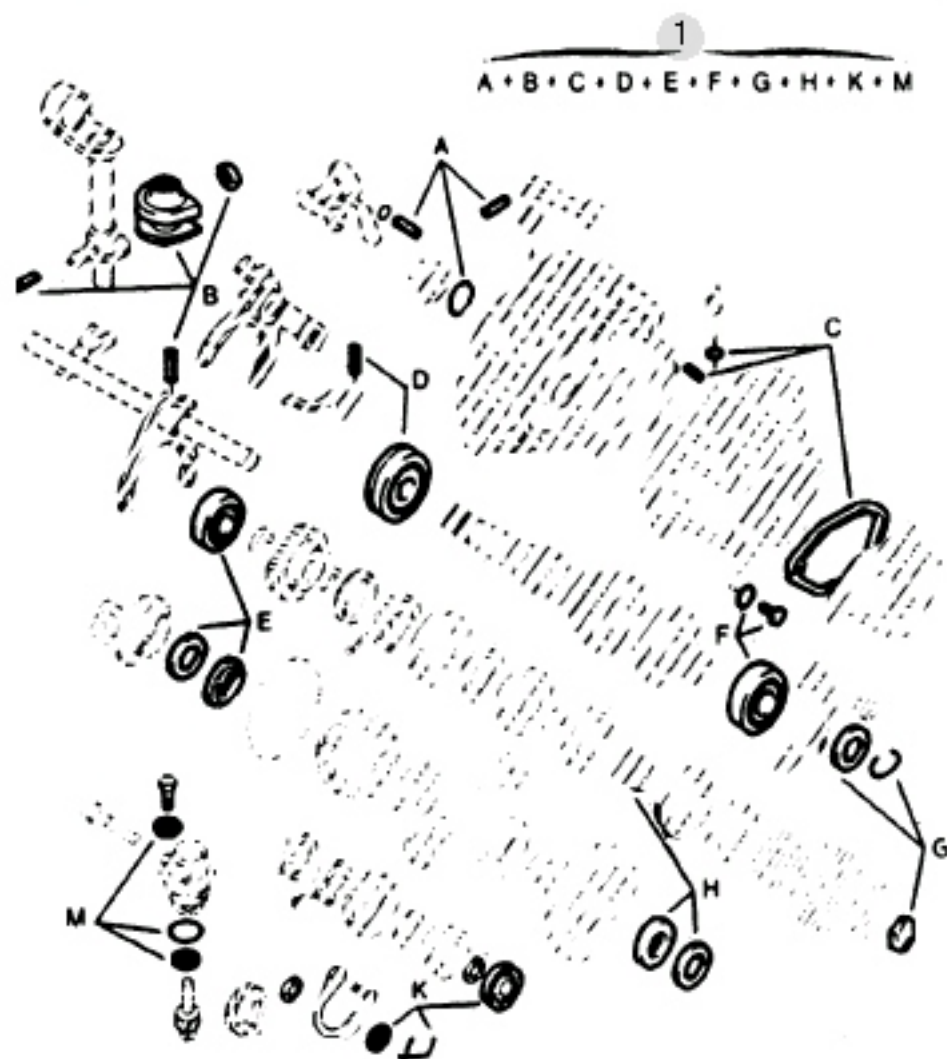
1

2299 37

Jgo. de Rep.

1

00 BE4/5



1

2299 45

Jgo. de Rep.

99 MA/5

1

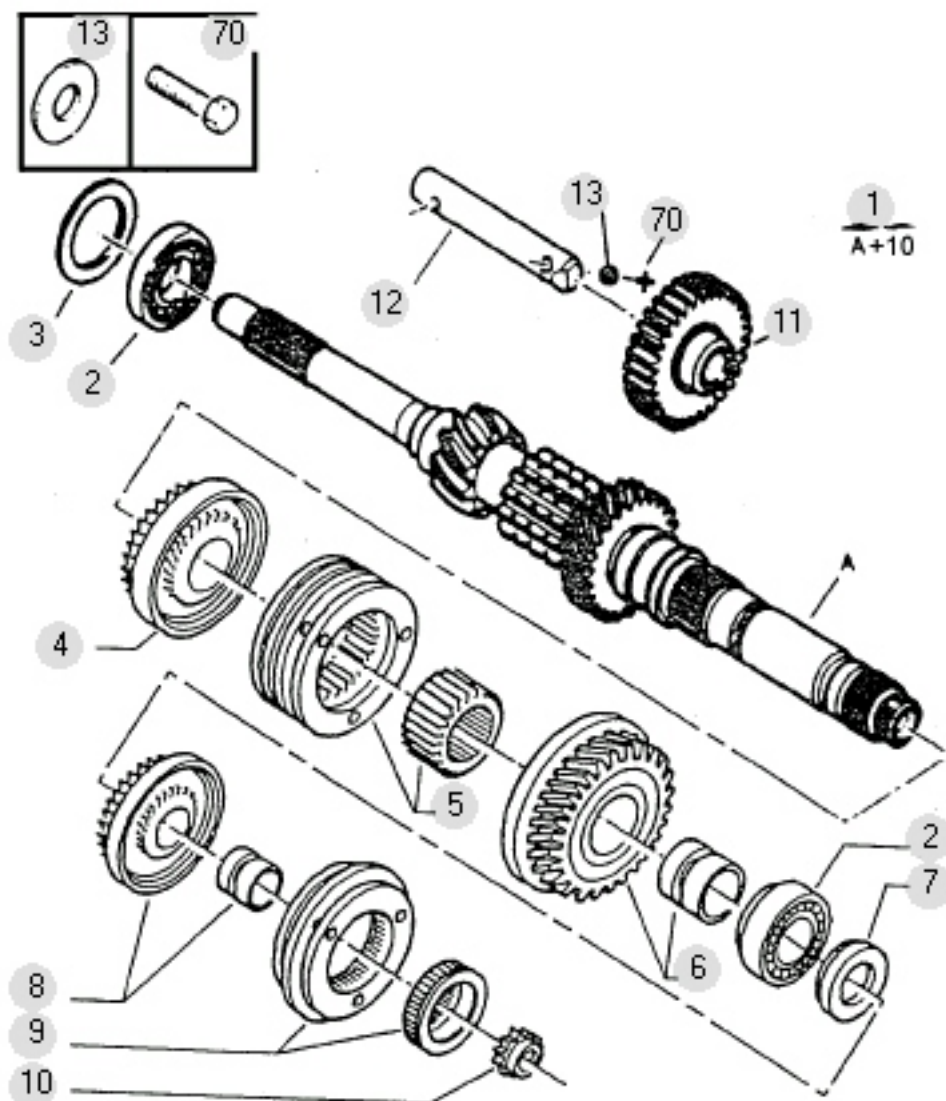


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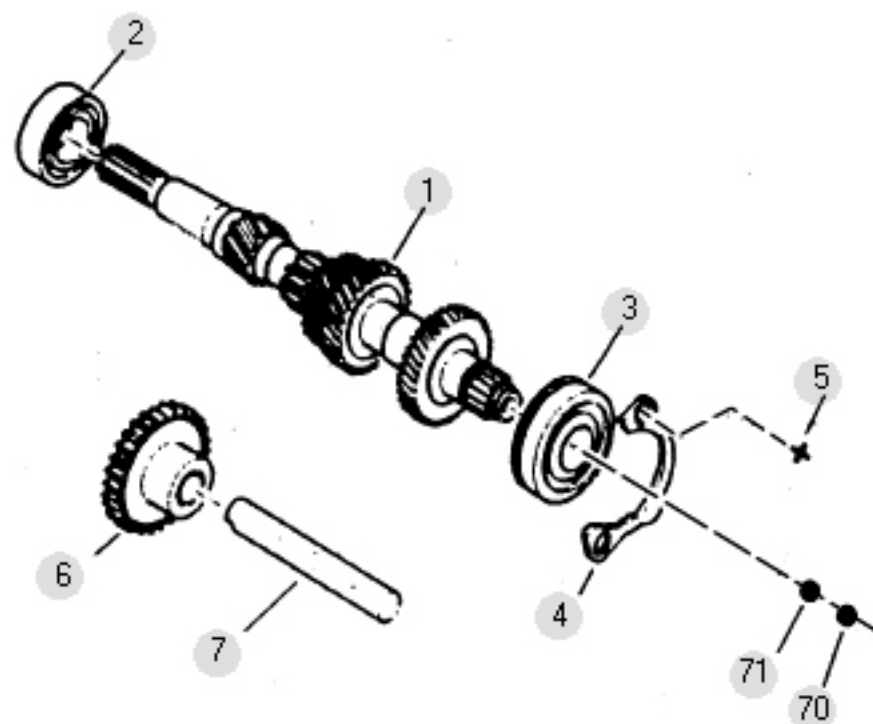
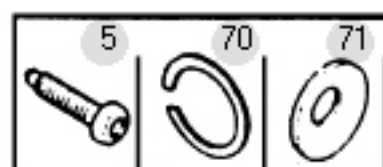
23

23A01B1	10/01	ARBOL PRIMARIO	00	BE4/5
23A50A1	12/01	ARBOL PRIMARIO	00	MA/5
23B01A1	09/00	ARBOL SECUNDARIO	00	BE4/5
23B50A1	12/01	ARBOL SECUNDARIO	00	MA/5



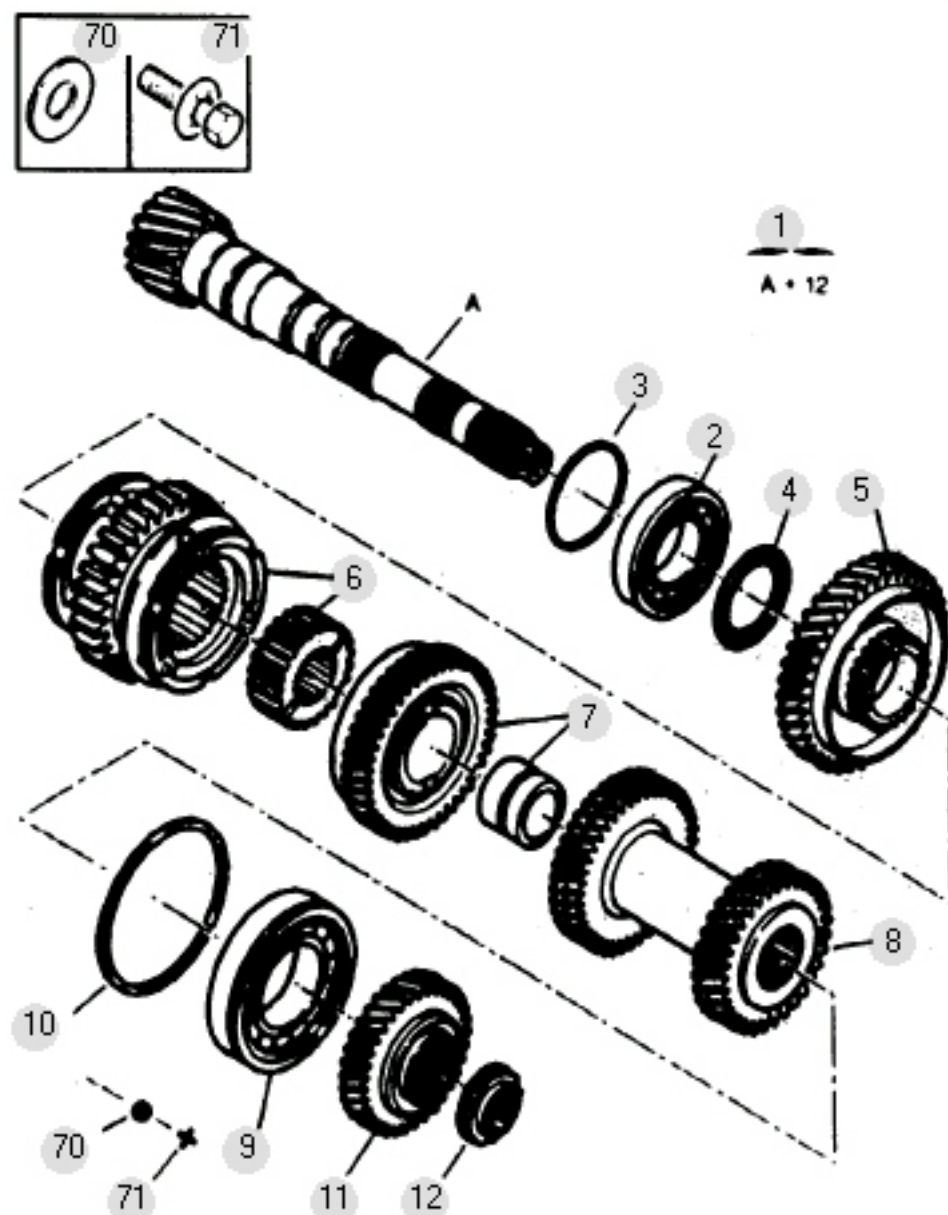
00 BE4/5

1	2311 L6	ARBOL primario 11 - 12 - 23	1
2	2372 40	RODAMIENTO Ø 25 x 47 - 15	2
3	2306 31	arandelas	1
4	2331 11	ENGRANAJE conductor 3ra. 25 25 x 32	1
5	2353 60	SINCRONIZADOR 3ra. y 4ta.	1
6	2332 11	ENGRANAJE conductor 4ta. 41 41 x 39	1
7	2304 60	SEPARADOR	1
8	2333 42	ENGRANJE conductor 5ta. 47 47 x 35	1
9	2388 04	SINCRONIZADOR 5ta.	1
10	2304 43	TUERCA M20 x 1,50	1
11	2381 39	ENGRANAJE M.A. 31	1
12	2382 23	ARBOL M.A.	1
13	2385 09	JUNTA	1
70	6933 04	TORNILLO	1



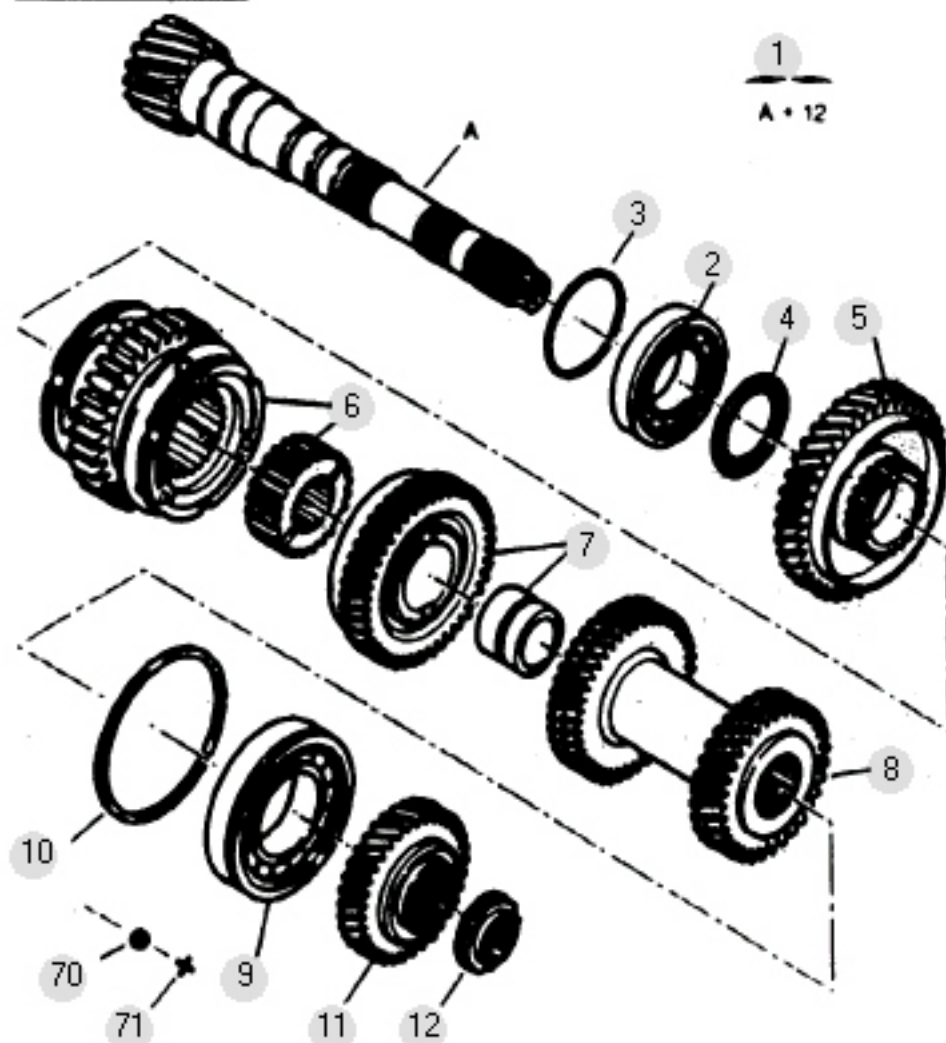
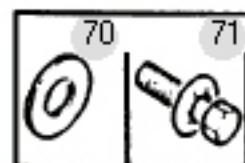
90 MA/5

1	2311 K0	ARBOL primario	12 - 12 - 21 - 29 - 40	1
	2311 N2		12 - 12 - 21 - 32 - 40	1
2	2372 23	RODAMIENTO	Ø 25 x 52 - 15	1
3	2373 08		Ø 25 x 62 - 17	1
4	2318 94	PLACA		1
5	2313 62	TORNILLO M8 x 1,25 - 15		2
6	2381 44	ENGRANAJE conducido M.A.		1
7	2382 40	ARBOL M.A.		1
70	6979 29	ANILLO		1
71	6962 36	ARANDELA		1



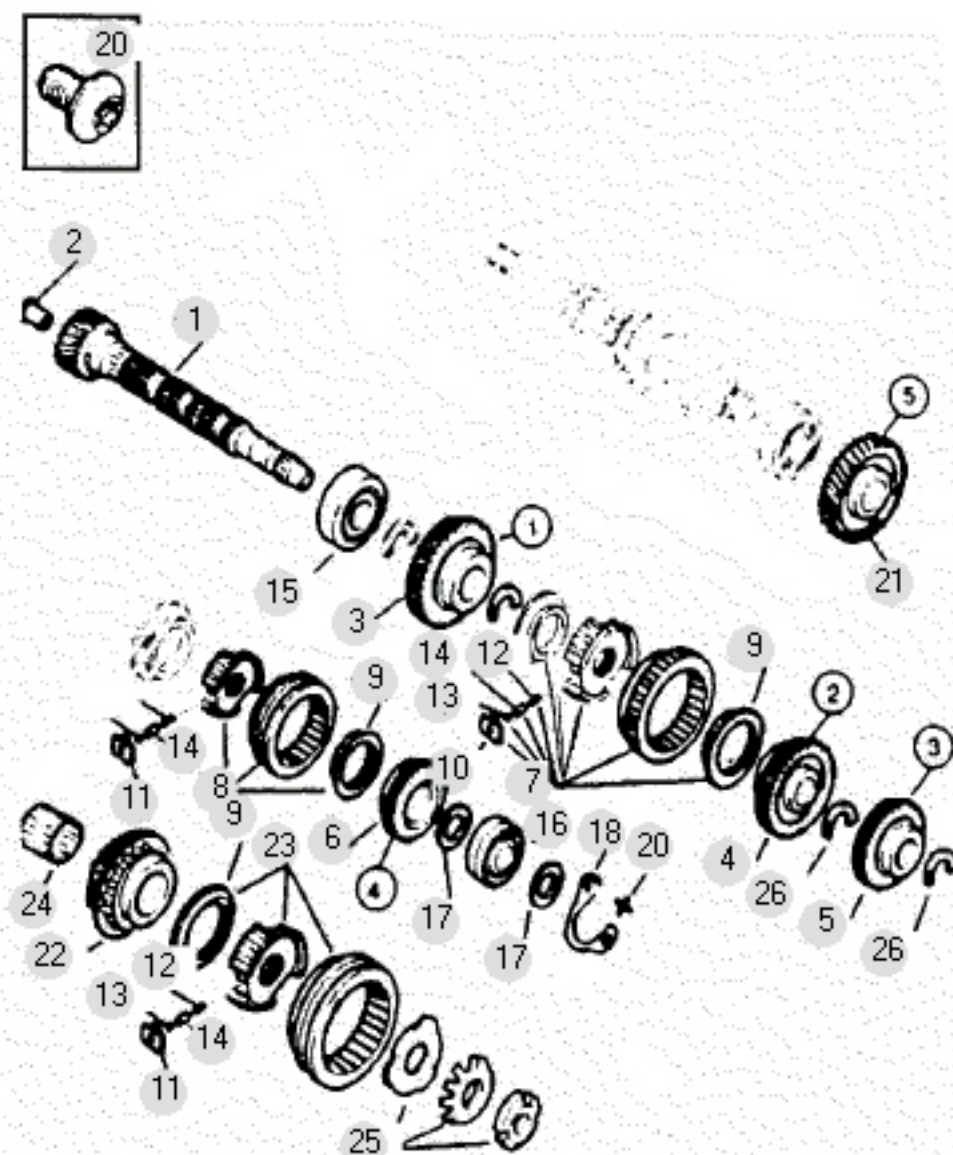
00 BE4/5

1	2316 L0	ARBOL secundario - relación 19 x 72	1
	2316 P9	→ 70278	1
2	2317 66	RODAMIENTO Ø 36 x 72 - 17,5	1
3	2318 75	ANILLO retención	1
4	2317 41	RODAMIENTO agujas	1
5	2334 28	ENGRANAJE conducido 1ra. 38  11 x 38	1
6	2323 78	SINCRONIZADOR 1ra. y 2da.	1
7	2335 51	ENGRANAJE conducido 2da. 43  23 x 43	1
8	2336 41	3ra. y 4ta. 32 y 39  25 x 32 41 x 39	1
	2336 54	→ 70278	1
9	2317 77	RODAMIENTO Ø 25 x 75 - 17	1
10	2318 73	ANILLO retención	1
11	2338 25	ENGRANAJE conducido 5ta. 35  47 x 35	1
12	2304 59	TUERCA M20 x 1,50	1



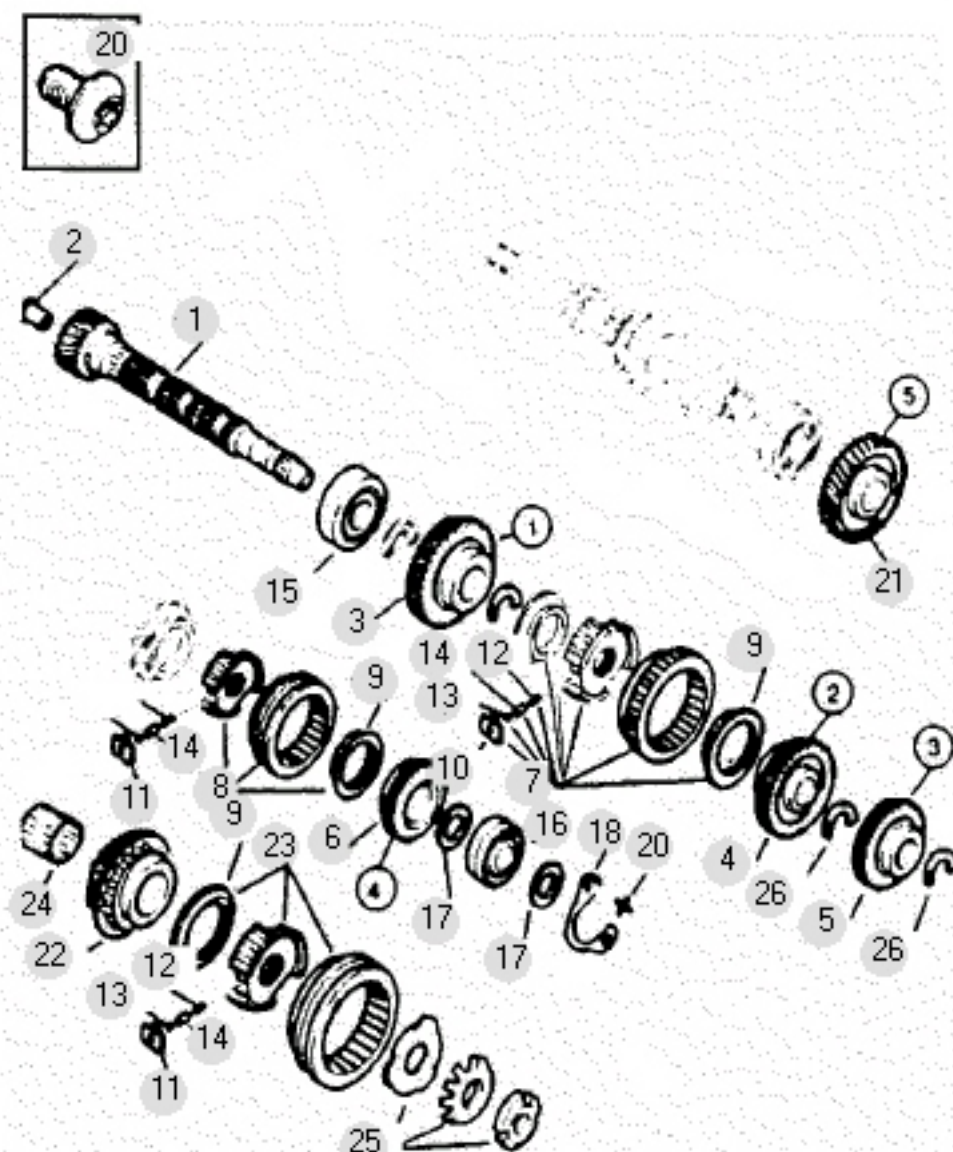
12	2304 59	TUERCA M20 x 1,50	1
70	6947 55	ARANDELA	1
71	6921 09	TORNILLO	1

* → 70278: + 2316 P9



99 MA/5

1	2316 E4	ARBOL secundario - relación 14 x 60	1
2	2315 08	BUJE	1
3	2334 16	ENGRANAJE conducido 1ra. 41	1
4	2335 42	2da. 38	1
5	2336 38	3ra. 37	1
	2336 57	3ra. 41	1
6	2337 60	4ta. 39	1
7	2323 80	SINCRONIZADOR 1ra. y 2da.	1
8	2353 48	3ra. y 4ta.	1
9	2324 18	ANILLO sincronizador 1ra. y 2da.	1
	2324 08	3ra. , 4ta. y 5ta.	
10	2326 11	TACO sincronizador 1ra. y 2da.	3
11	2326 10	3ra. , 4ta. y 5ta.	3
12	2325 10	DESCRIBE	3

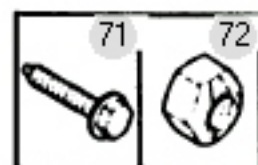


11	2326 10	3ra. , 4ta. y 5ta.	3
12	2325 18	RESORTE	3
13	2327 04	BOLILLA Ø 5,55	9
14	2326 12	BUJE guía	3
15	2317 82	RODAMIENTO Ø 32 x 62 - 18	1
16	2317 62	Ø 22 x 57 - 17	1
17	2313 60	ANILLO	2
18	2318 93	PLACA retención	1
20	2313 62	TORNILLO placa M8 x 1,25 - 15	2
21	2333 34	ENGRANAJE 5ta. conductor 43 	1
22	2344 04	conducido 33 	1
23	2388 12	SINCRONIZADOR 5ta.	1
24	2343 11	RODILLO	1
25	2314 43	Jgo. de Rep.	1

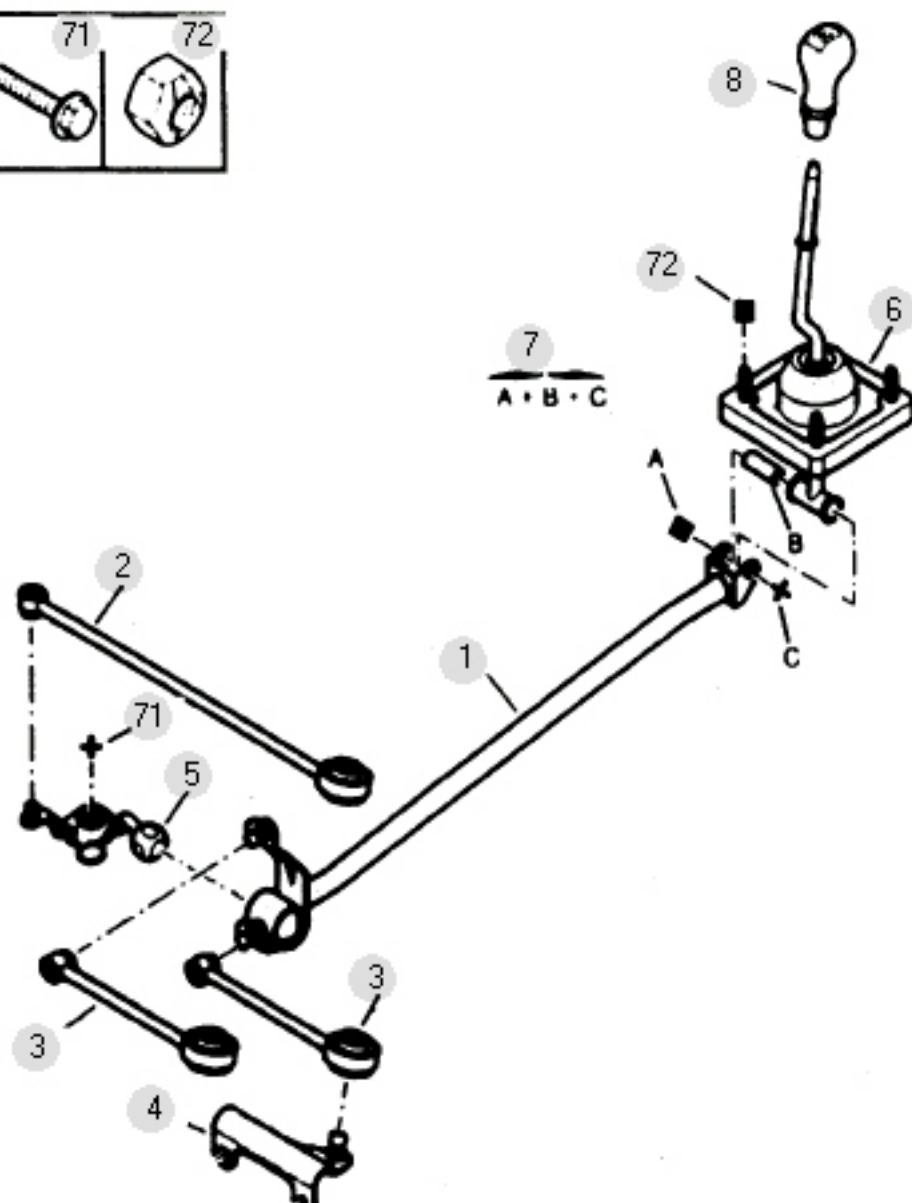


24

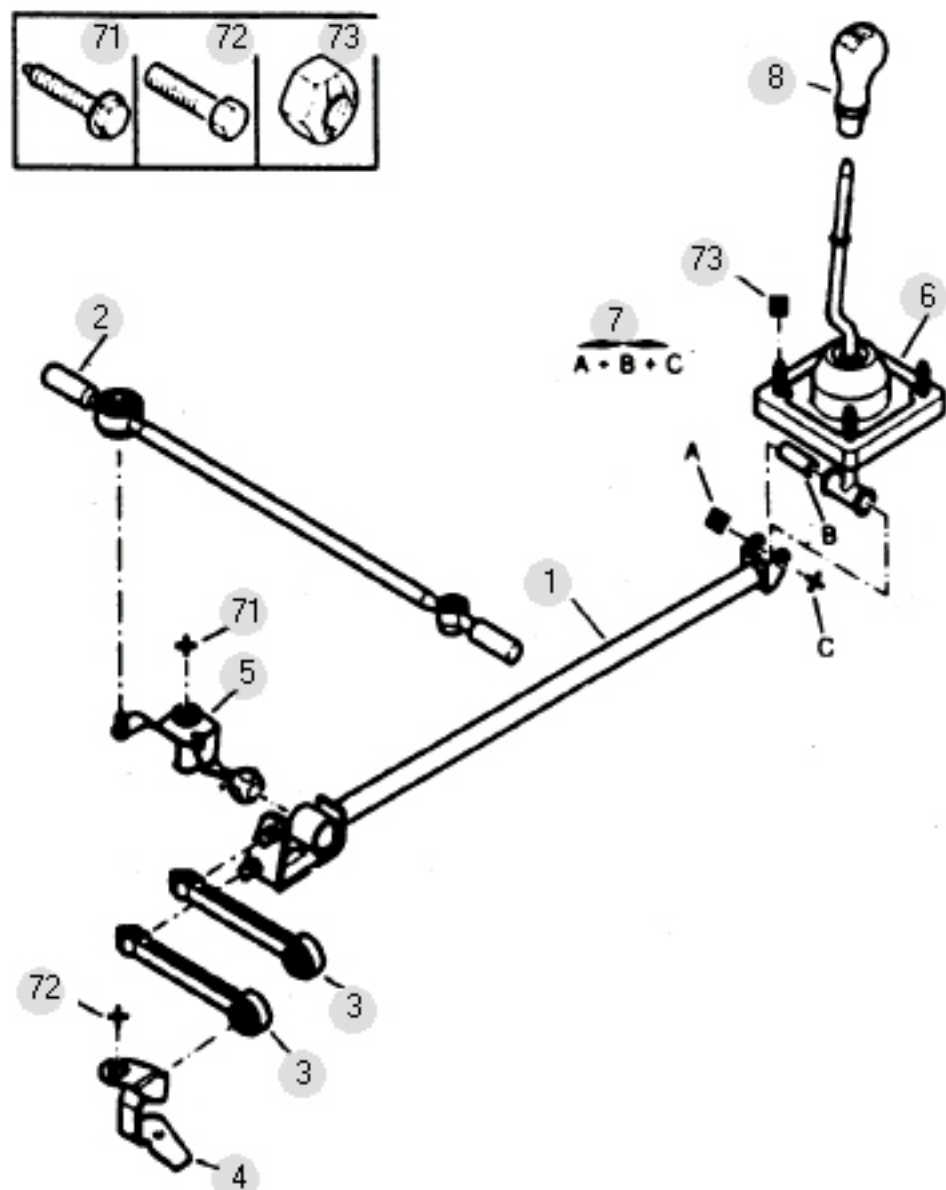
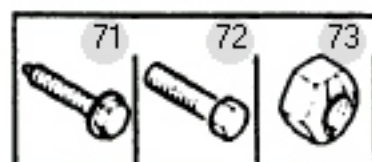
24A01A1	12/01	PALANCA DE COMANDO	00	BE4/5
24A10A1	12/01	PALANCA DE COMANDO	00	MA/5



7
A • B • C

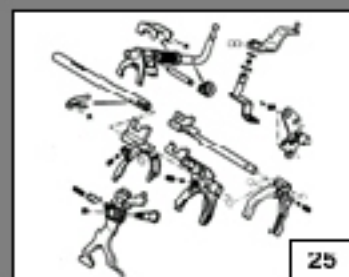


00 BE4/5			
1	2414 G4	BARRA Cdo. selección	1
2	2452 81	BIELETA pasaje L = 253	1
3	2454 F0	selección L = 100	2
4	2411 21	SOPORTE bieleta	1
5	2449 88	REENVIO	1
6	2400 H3	PALANCA cambio velocidades	1
7	2419 30	Jgo. de Rep.	1
8	2403 K6	EMPUÑADURA → 70619	1
	2403 R8	→ 70619	1
71	6923 88	TORNILLO	1
72	6935 86	TUERCA	4



99 MA/5

1	2414 G5	BARRA Cdo. selección	1
2	2452 82	BIELETA	1
	2452 91	pasaje L = 321 sin contrapesos	1
		pasaje L = 321 con contrapesos	1
3	2454 F2	selección plástico L = 138	2
4	2411 23	SOPORTE bieleta	1
5	2449 89	REENVIDO	1
6	2400 H3	PALANCA cambio velocidades	1
7	2419 30	Jgo. de Rep.	1
8	2403 K6	EMPUÑADURA	1
	2403 R8	vinilo → 70619	1
	2403 K7	vinilo → 70619	1
	2403 R9	cuero → 70619	1
	2403 R9	cuero → 70619	1
71	6923 88	TORNILLO	1
72	6923 C4		1
73	6935 86	TUERCA	4

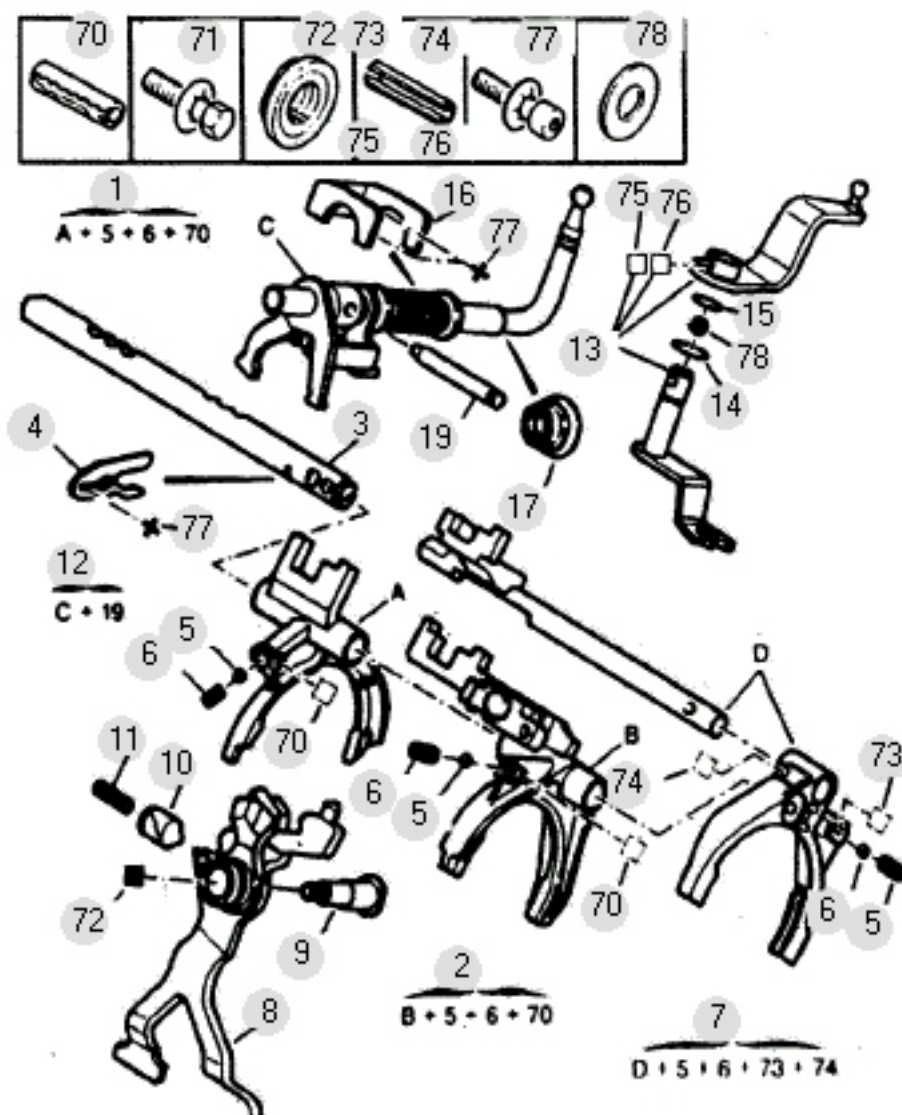


25A01B1	01/02	HORQUILLAS
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00	BE4/5
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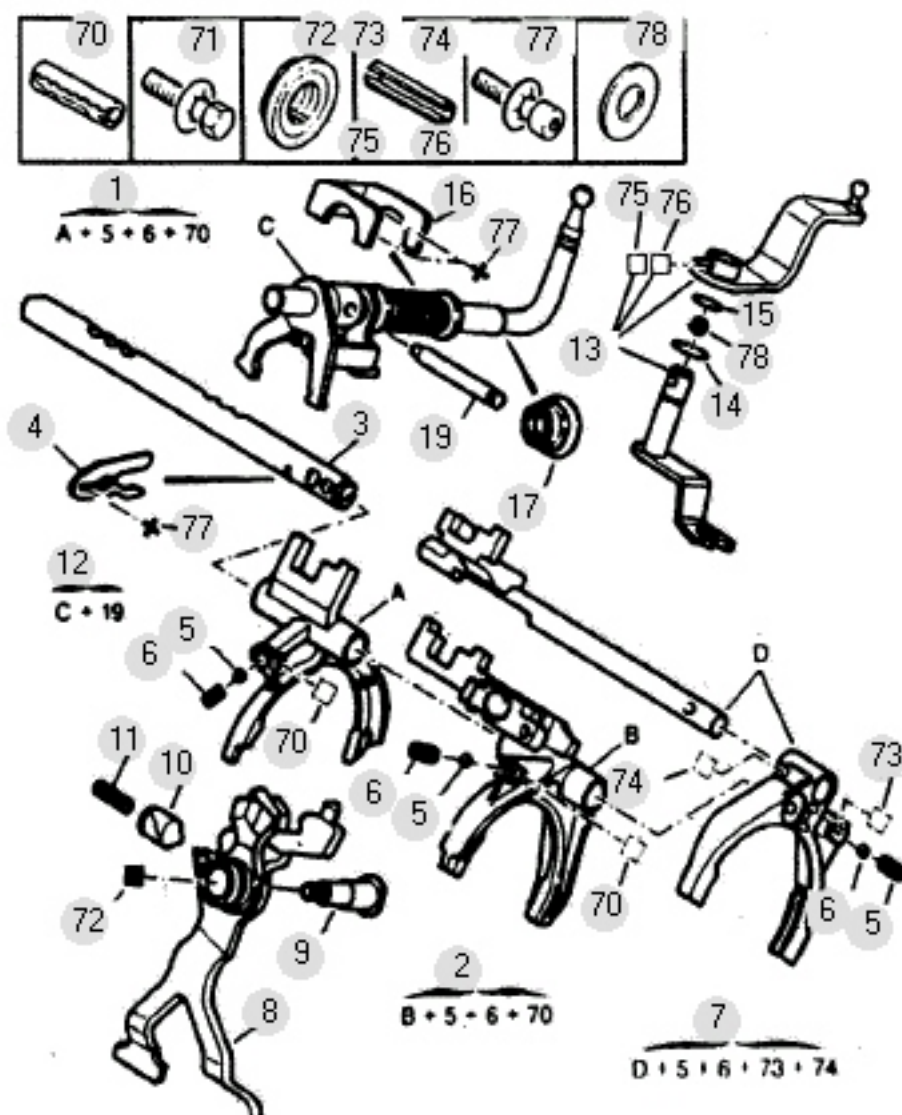
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00	MA/5
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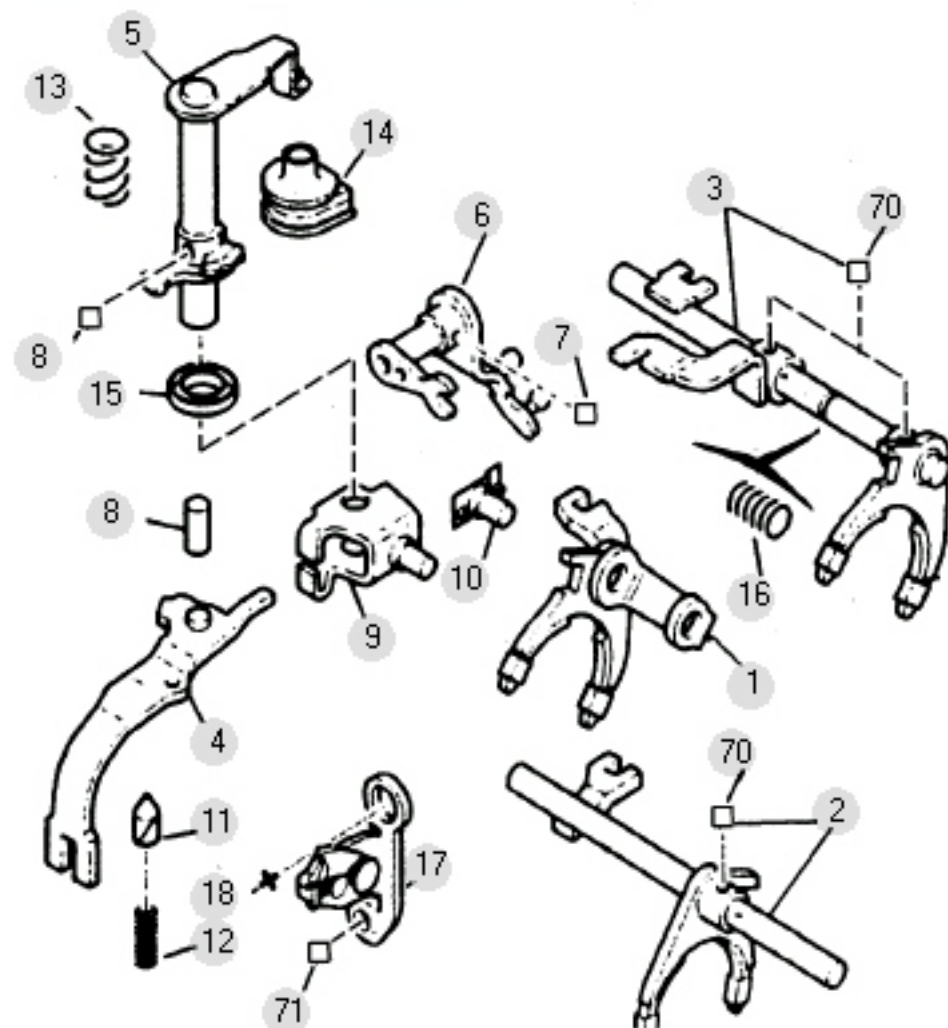
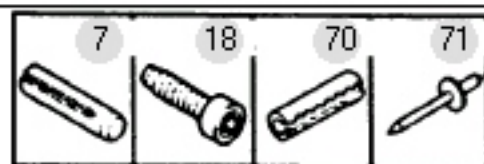


00 BE4/5

1	2553 54	HORQUILLA 1ra. y 2da.	1
2	2554 62	3ra. y 4ta.	1
3	2546 38	EJE horquilla 1ra. - 2da. - 3ra. y 4ta.	1
4	2549 14	PLACA fijación	1
5	2538 07	BOLILLA bloqueo Ø 8	3
6	2539 52	RESORTE	3
7	2558 25	EJE con horquilla 5ta.	1
8	2552 19	BASCULADOR M.A.	1
9	2552 06	EJE basculador	1
10	2540 33	DEDO mando	1
11	2539 34	RESORTE	1
12	2519 76	EJE con leva	1
13	2525 55	PALANCA selección	1
14	2541 20	JUNTA tórica Ø 15 x 21 - 3	1

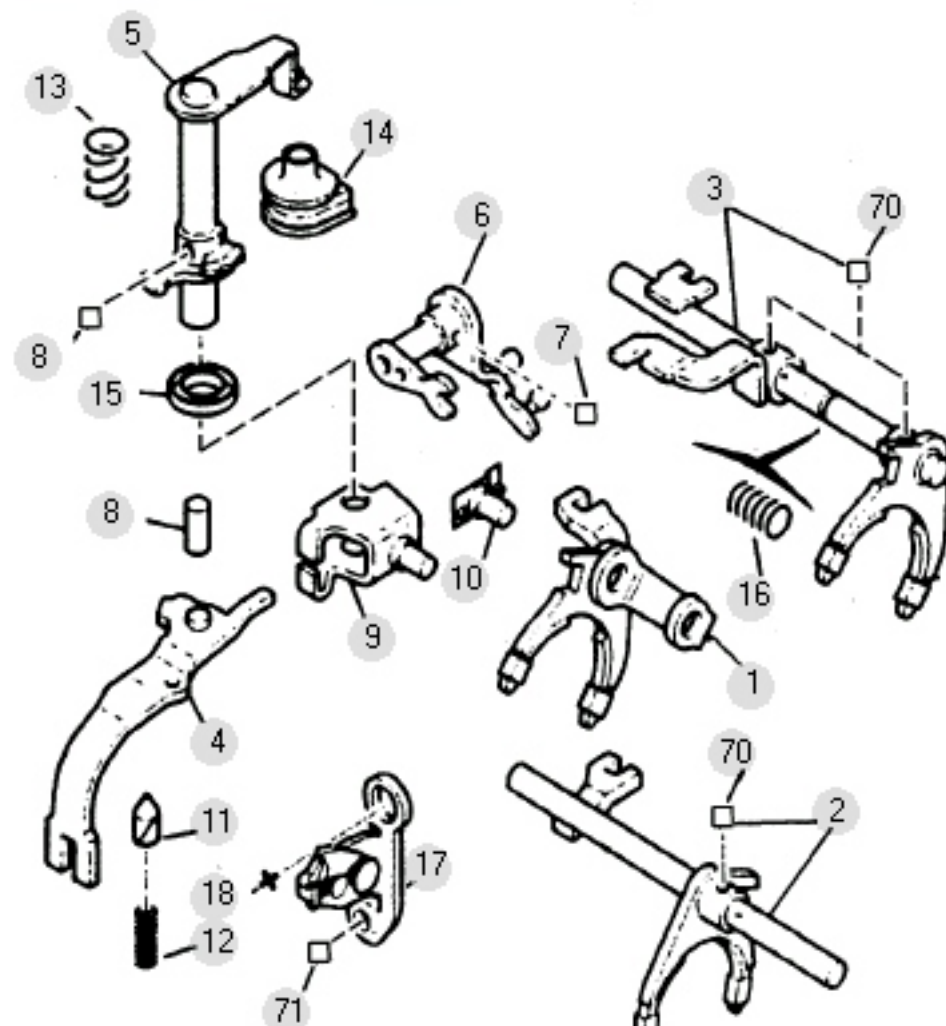
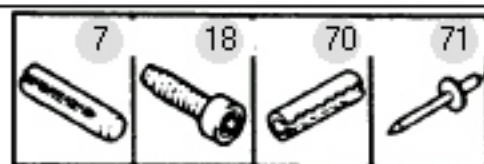


15	2527 34	RESORTE	1
16	2528 16	SOPORTE	1
17	2515 22	JUNTA	1
19	2509 15	PASADOR	1
70	6969 60	CLAVIJA	2
71	6921 09	TORNILLO	1
72	6934 28	TUERCA	1
73	6968 23	CLAVIJA	1
74	6968 71		1
75	6968 45		1
76	6968 44		1
77	6913 98	TORNILLO	3
78	6947 84	ARANDELA	1



99 MA/5

		HORQUILLA	
1	2553 49	1ra. y 2da. → 70533	1
	2553 55	1ra. y 2da. → 70533	1
2	2554 58	3ra. y 4ta.	1
3	2548 19	EJE con horquilla	1
4	2555 42	HORQUILLA M.A.	1
		PALANCA	
5	2519 71	pasaje	1
6	2525 53	selección	1
7	2509 18	CLAVIJA elástica	1
8	2552 04	EJE horquilla	1
		ANCLAJE	
9	2533 29	→ 70533	1
	2533 30	→ 70533	1
10	2533 20	TRABA	1
11	2540 34	DEDO mando	1
		RESORTE	
12	2528 54	→ 70533	1



12	2539 54	RESORTE horquilla M.A.	1
13	2527 39	palanca pasaje	1
14	2515 25	GUARNICION	1
15	2515 14		1
16	2527 41	RESORTE	1
17	2381 41	DISPOSITIVO seguro 5ta.	1
18	2103 17	TORNILLO M10 x 1,25 - 38	1
70	6968 55	CLAVIJA	1
71	6970 40	REMACHE	1



26D01A1 09/00 COMANDO DE VELOCIMETRO

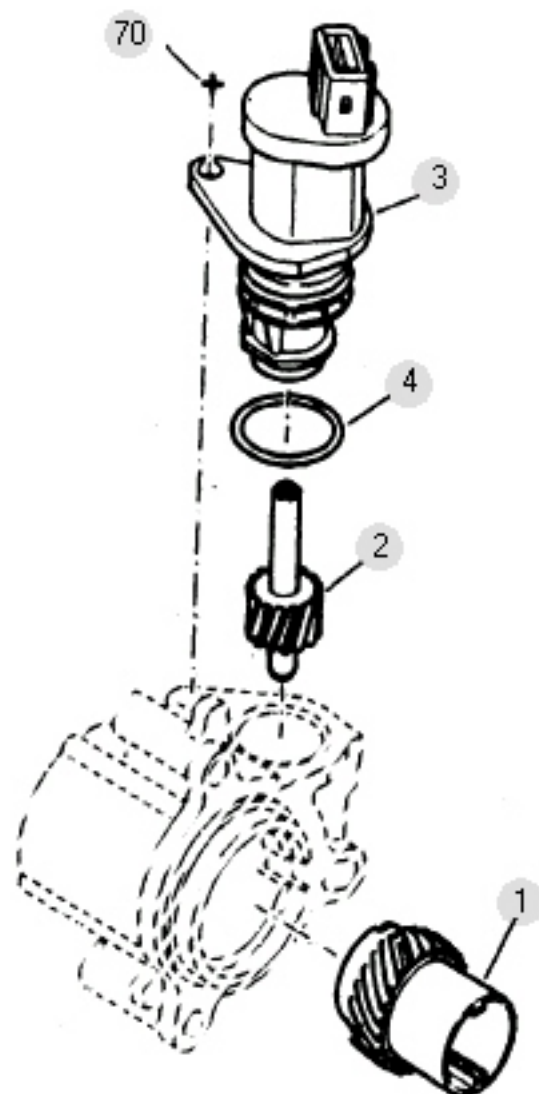
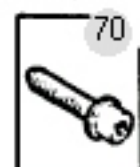
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BE4/5

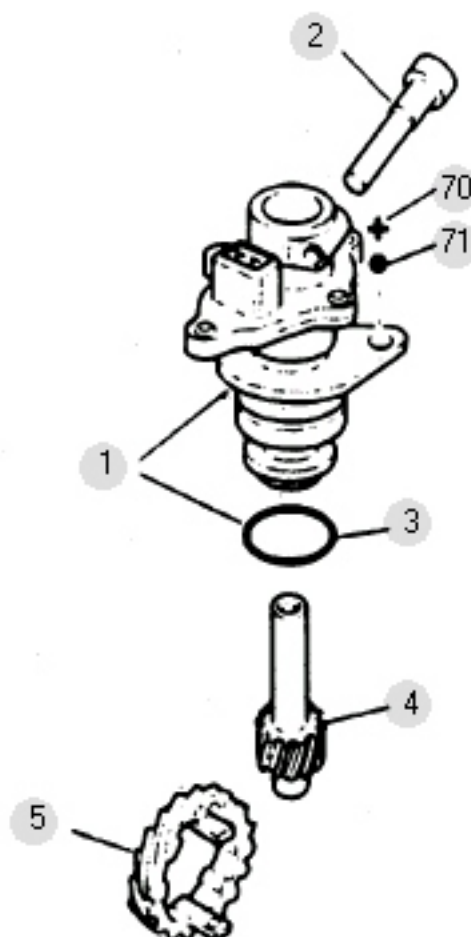
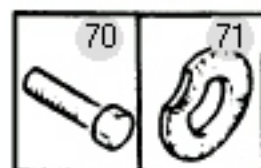
26D30A1 12/01 COMANDO DE VELOCIMETRO

00

MA/5



			00 BE4/5	
1	2643 04	ENGRANAJE impulsor Cdo. 19	1	1
2	2649 11	Cdo. velocímetro 17	1	1
3	6160 70	CAPTOR velocidad	1	1
4	2645 12	JUNTA tórica Ø 24 x 30 - 3	1	1
70	6928 01	TORNILLO	1	1



90 MA/5

1	6160 24	CAPTOR velocímetro	1
2	2650 07	EJE	1
3	2645 12	JUNTA tórica Ø 24 x 30 - 3	1
ENGRANAJE			
4	2649 16	Cdo. velocímetro 17	1
	2649 17	Cdo. velocímetro 18	1
5	2643 05	impulsor Cdo. 19	1
	2643 06	impulsor Cdo. 21	1
70	6917 31	TORNILLO	1
71	6962 12	ARANDELA	1

3



PEUGEOT



31



32



35



31A01A1 09/00 DIFERENCIAL

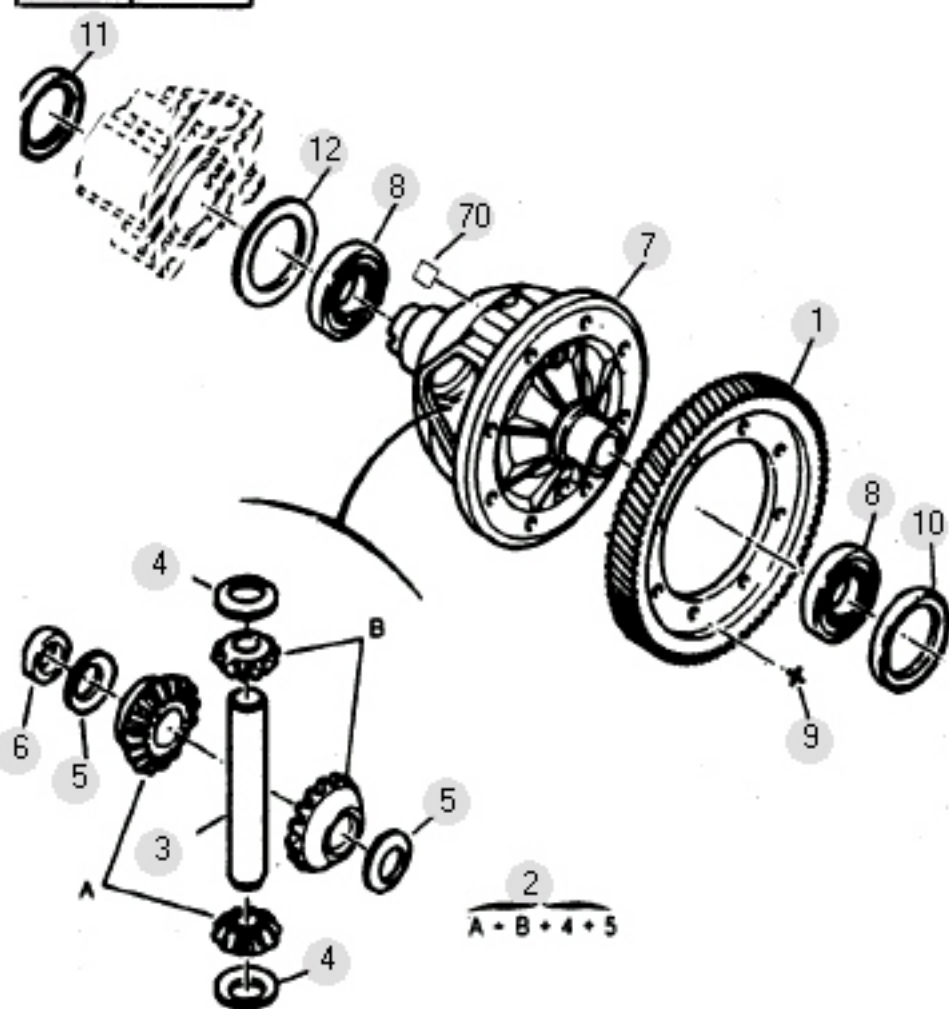
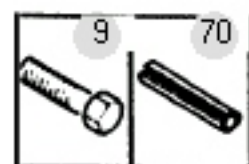
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BE4/5

31A35A1 09/00 DIFERENCIAL

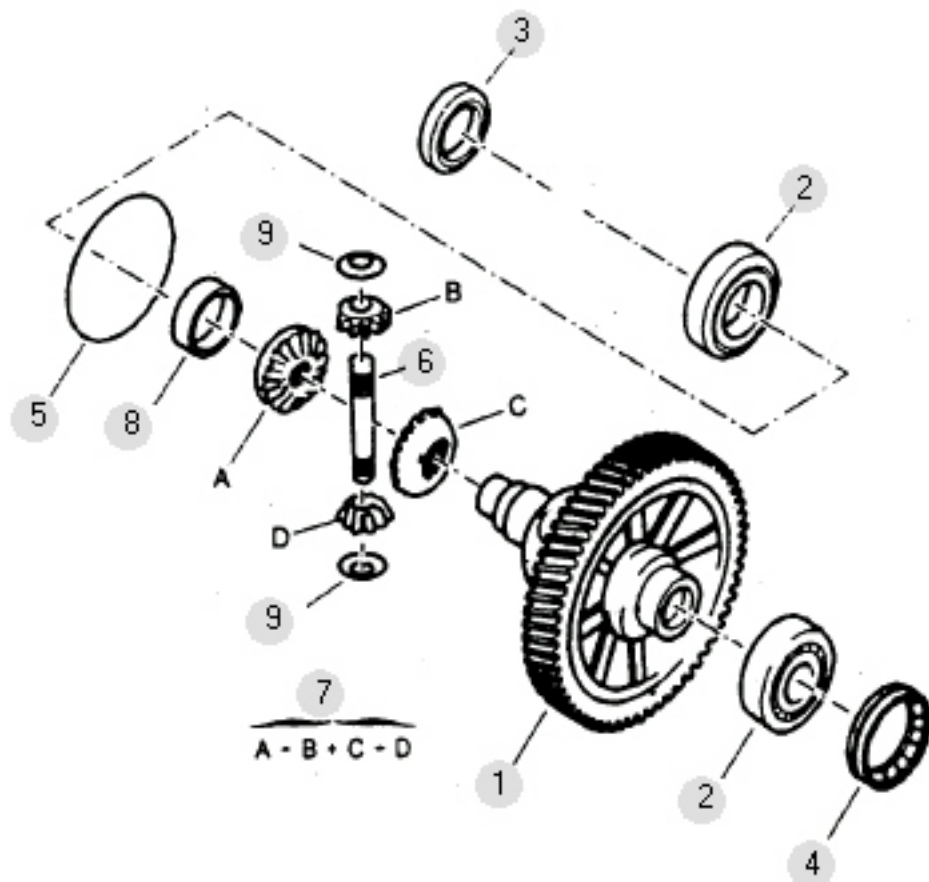
00

MA/5



00 BE4/5

1	3103 98	CORONA diferencial 72	1
2	3106 07	Cjto. satélites - planetarios	1
3	3108 28	EJE satélites	1
4	3110 22	ARANDELA	2
5	3115 A8	CUBETA	2
6	3111 13	BUJE centrado	1
7	3118 53	CAJA diferencial	1
8	3125 18	RODAMIENTO Ø 38 x 63 - 17	2
9	3119 40	TORNILLO M10 x 1,00 - 21,5	8
		RETEN	
10	3121 44		1
11	3121 26	Ø 29,8 x 47 - 11,3	1
12	2357 A4	arandelas Ø 55 x 62	1
70	6968 58	CLAVIJA	2

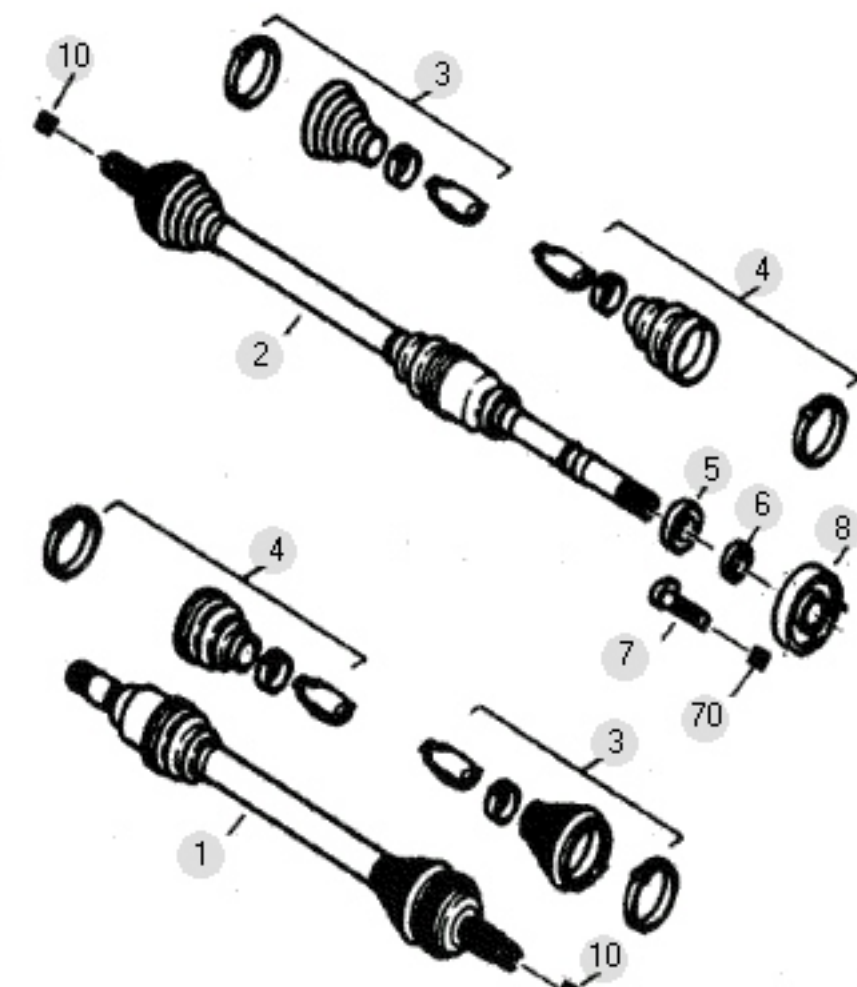
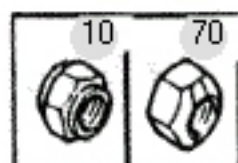


99 MA/5

1	3103 85	CORONA diferencial 60 	1
2	3125 18	RODAMIENTO Ø 38 x 63 - 17	2
		RETEN	
3	3121 44		1
4	3121 26	 Ø 29,8 x 47 - 11,3	1
5	3111 17	ANILLO	1
6	3108 28	EJE satélites	1
7	3106 06	Cjto. satélites - planetarios	1
8	3111 13	BUJE centrado	1
9	3110 22	ARANDELA	2



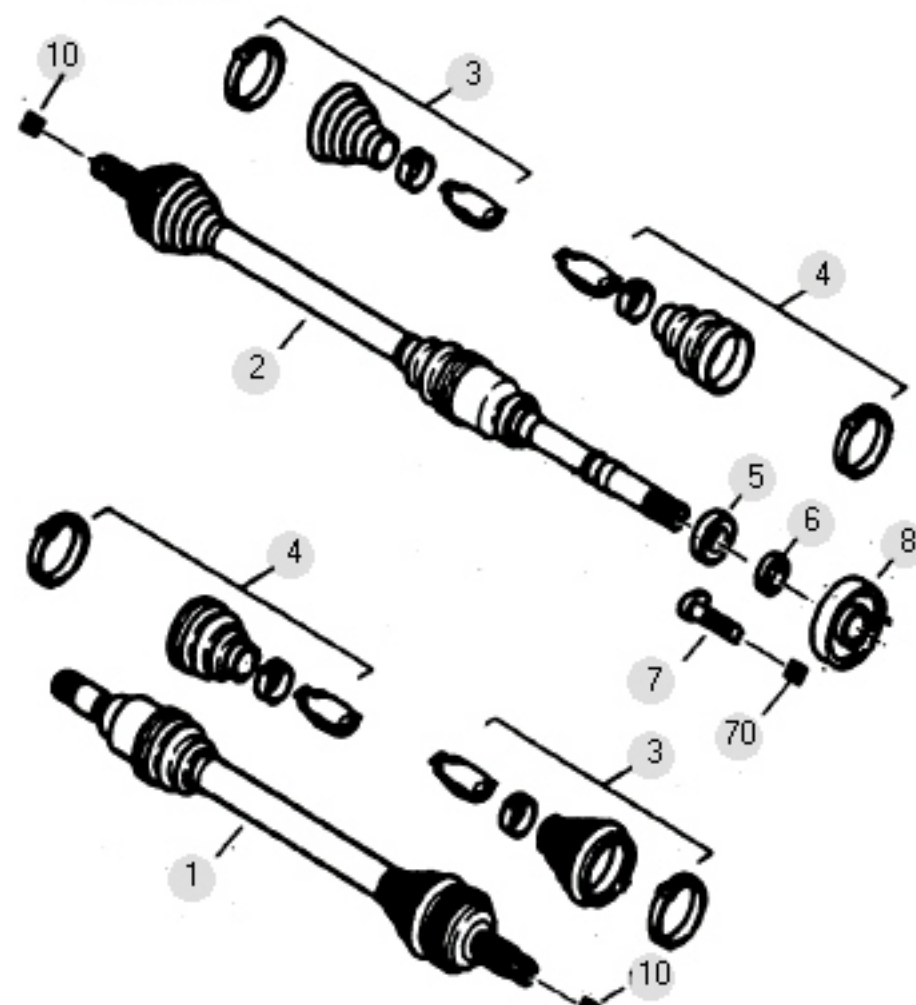
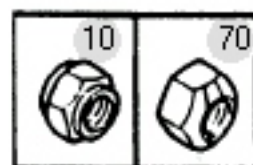
32E01A1	12/01	TRANSMISION	00	MA/5	⚡	TU3JP
32E10A1	11/01	TRANSMISION	00	MA/5	⚡	TU5JP
32E20A1	12/01	TRANSMISION	00	MA/5	⚡	TU5JP4
32E55A1	01/02	TRANSMISION	00	BE4/5	⚡	DW8



00 MA/5
 4 TU3JP
 SIN A.B.R.

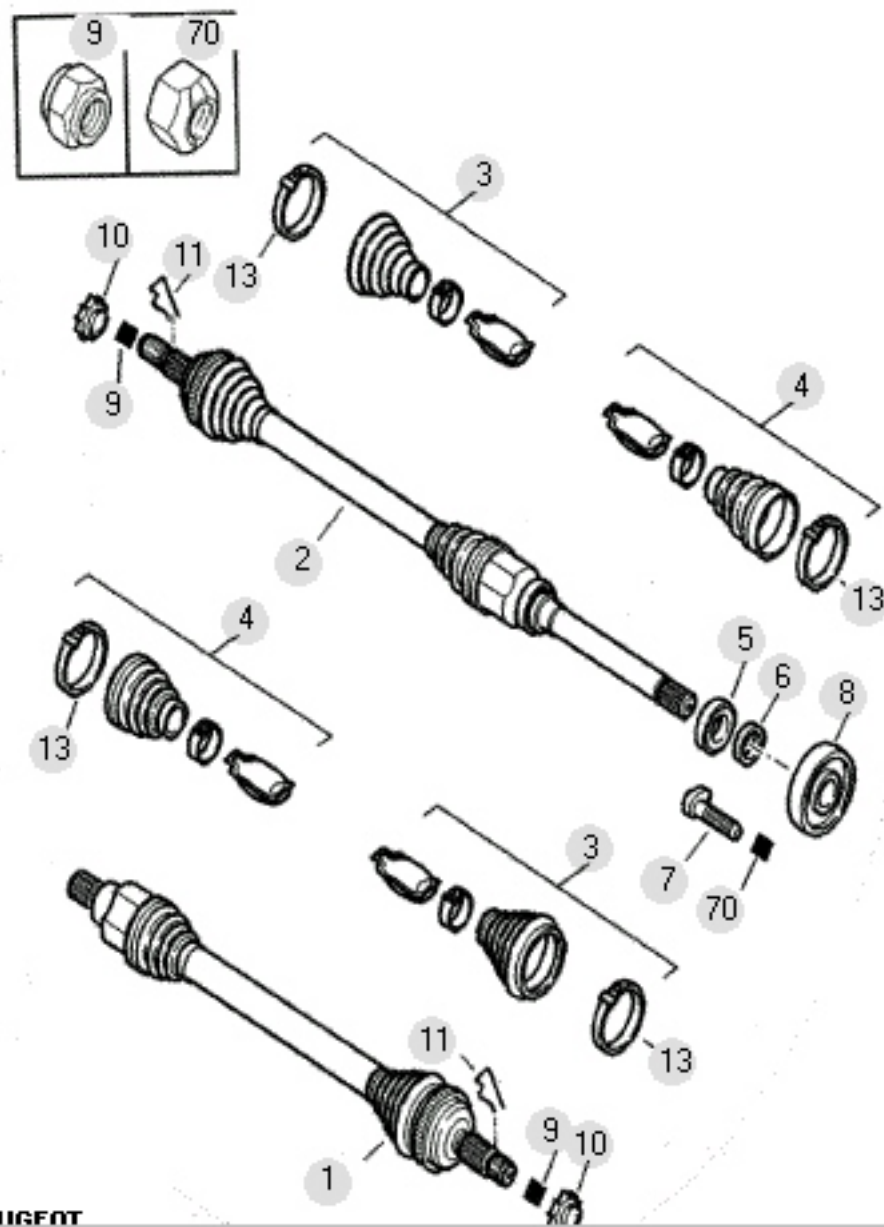
SEMIEJE DL

1	3272 6E	SEMIEJE DL	1
2	3273 3X	SEMIEJE DL	1
3	3293 20	PROTECTOR palier lado rueda	2
4	3287 88	lado diferencial	2
5	3247 03	RODAMIENTO Ø 30 x 55 - 13	1
6	3248 06	BUJE	1
7	3252 04	TORNILLO M7 x 1,00 - 44	2
8	3255 07	DEFLECTOR	1
10	3297 24	TUERCA M20 x 1,50	2
70	6935 84		2



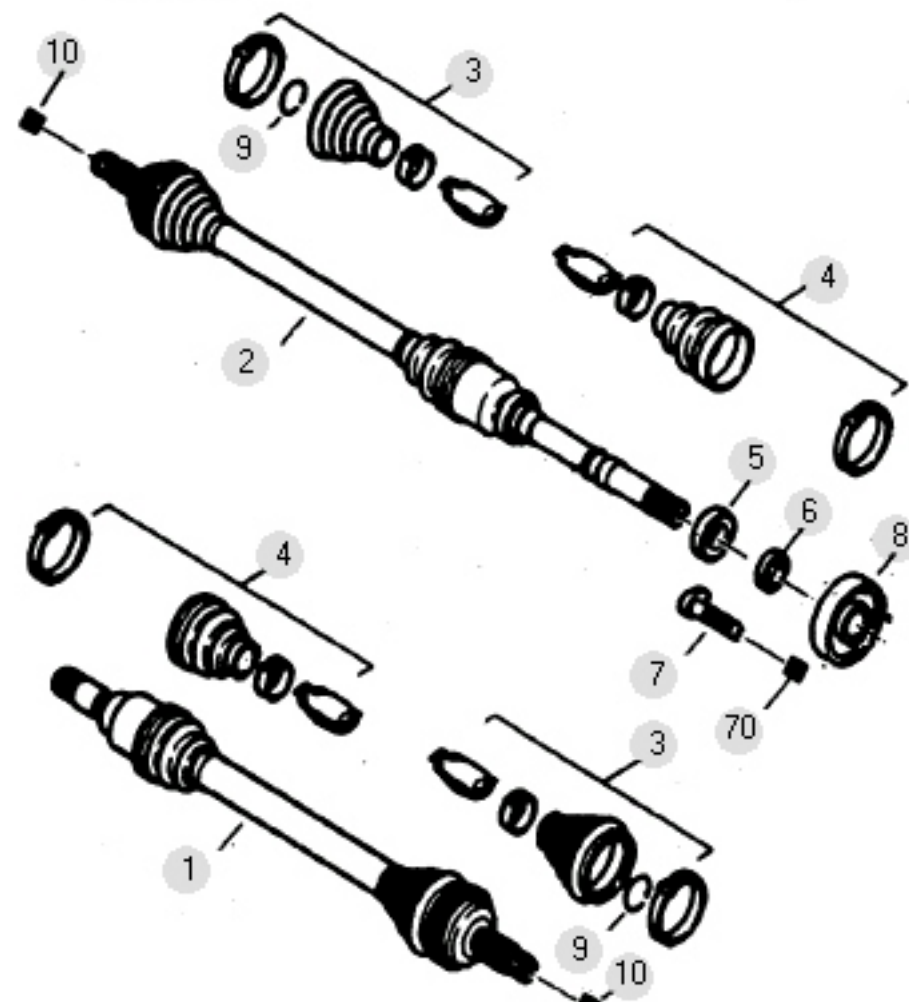
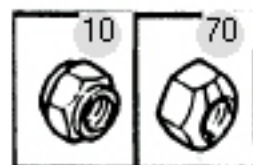
00 MA/5
 4 TU5JP
 SIN A.B.R.

		SEMIEJE DL	
1	3272 8E		1
2	3273 3X		1
		PROTECTOR palier	
3	3293 20	lado rueda	2
4	3287 88	lado diferencial	2
5	3247 03	RODAMIENTO Ø 30 x 55 - 13	1
6	3248 06	BUJE	1
7	3252 04	TORNILLO M7 x 1,00 - 44	2
8	3255 07	DEFLECTOR	1
		TUERCA	
10	3297 24	M20 x 1,50	2
70	6935 84		2



00 MA/5
 TU5JP4
 SIN A.B.R.

		SEMIEJE DL	
1	3272 AA	➤	1
2	3273 4Y	➤	1
		PROTECTOR palier	
3	3293 20	lado rueda	2
4	3287 88	lado diferencial	2
5	3247 03	RODAMIENTO Ø 30 x 55 - 13	1
6	3248 06	BUJE	1
7	3252 04	TORNILLO M7 x 1,00 - 44	2
8	3255 07	DEFLECTOR	1
9	3297 00	TUERCA	2
10	3297 02	FRENO tuerca	2
11	3297 03	PASADOR	2
70	6935 84	TUERCA	2



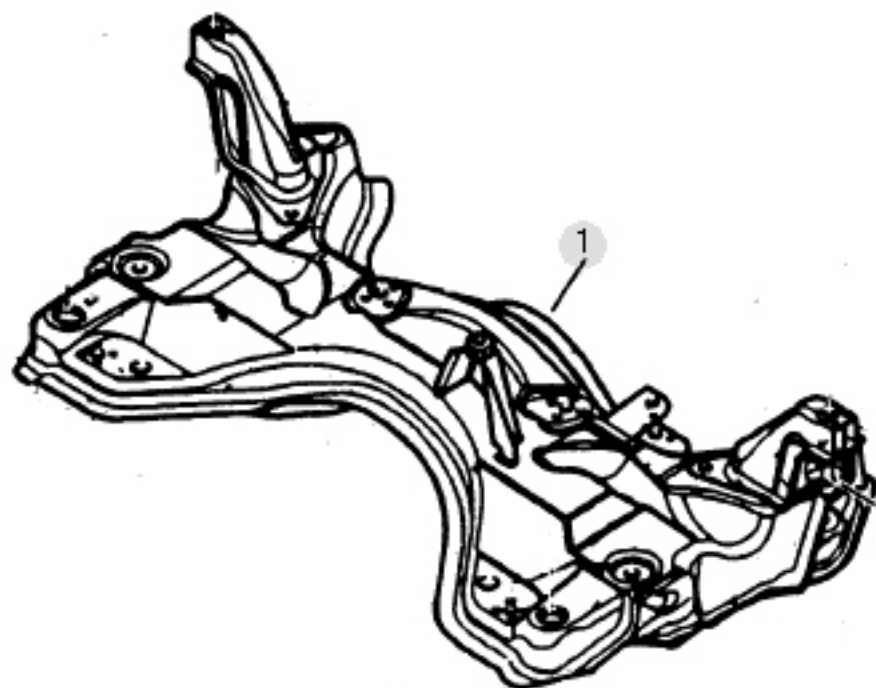
00 BE4/5
DW8

		SEMIEJE DL	
1	3272 Y0	◀ marca 8LN25 ó 8LN31 -----	1
2	3273 ON	◀ marca 8LN26 ó 8LN32 → 70737 -----	1
	3273 AQ	◀ → 70737 -----	1
		PROTECTOR palier	
3	3293 03	lado rueda - fuelle n° 9620962880 → 70307 -----	2
	3293 20	lado rueda - fuelle AC 20001 → 70307 -----	2
4	3287 81	lado diferencial - fuelle n° 9620994080 → 70307 -----	2
	3287 88	lado diferencial - fuelle GI 20001 → 70307 -----	2
5	3247 03	RODAMIENTO Ø 30 x 55 - 13 -----	1
6	3248 06	BUJE -----	1
7	3252 04	TORNILLO M7 x 1,00 - 44 -----	2
8	3255 07	DEFLECTOR -----	1
9	3294 06	CLIP -----	2
		TUERCA	
10	3297 24	M20 x 1,50 -----	2
70	6935 84	-----	2



35

35A01A1	03/02	PUENTE DELANTERO		TU3JP	TU5JP	TU5JP4
35A05A1	11/01	PUENTE DELANTERO		DW8		



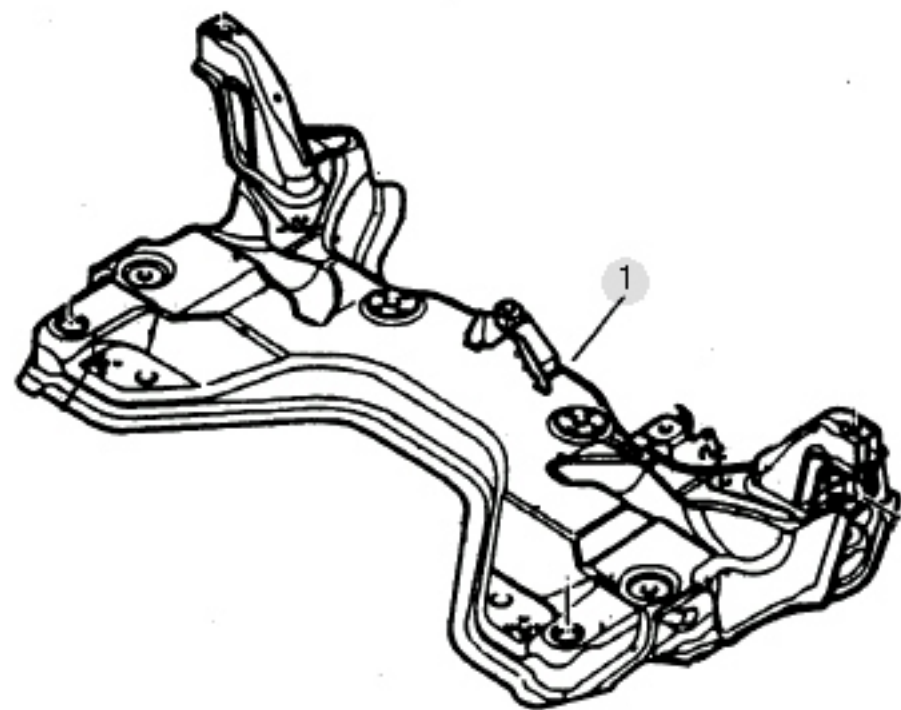
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3502 Z6

PUENTE DL

7.7.1 TU3JP - TU5JP - TU5JP4

1



1

3502 Z5

PUENTE DL

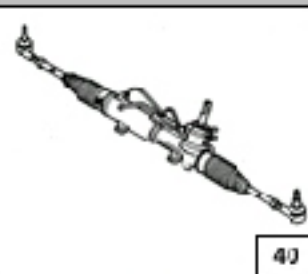
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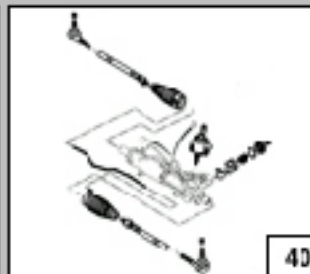
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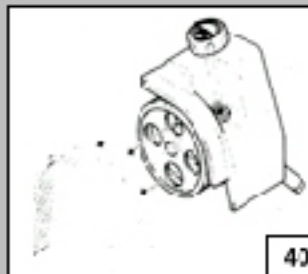
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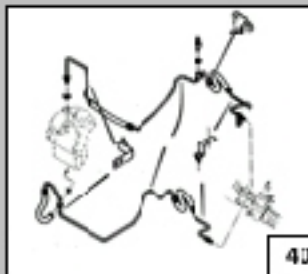
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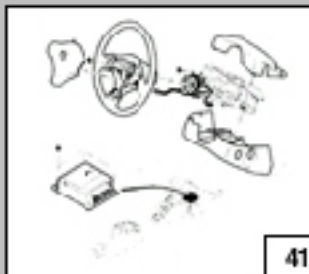
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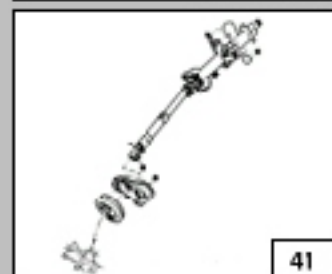
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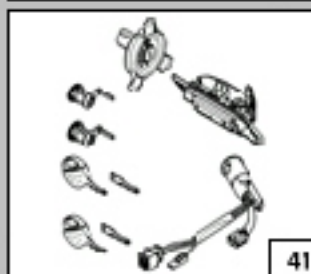
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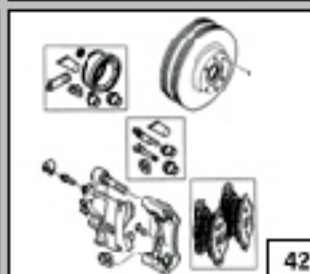
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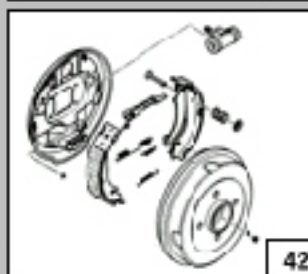
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41



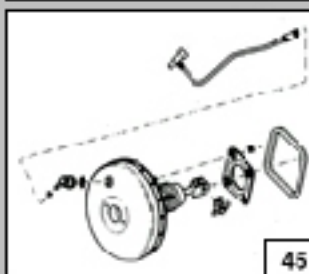
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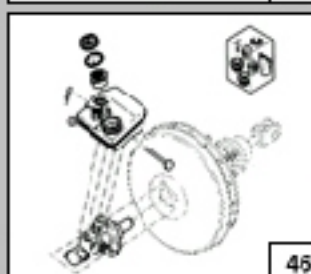
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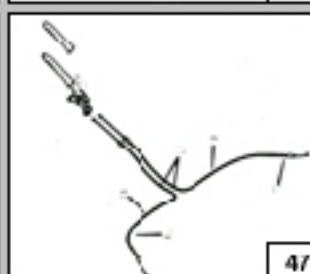
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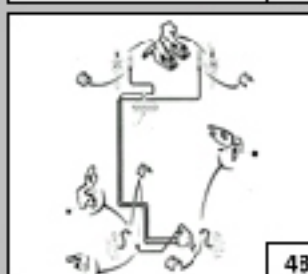
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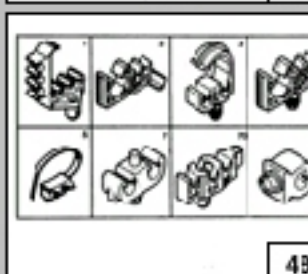
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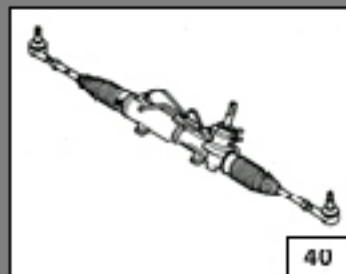
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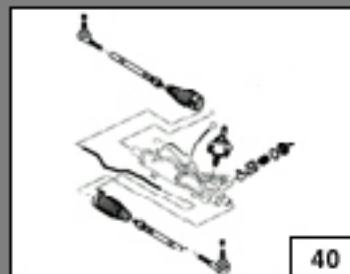
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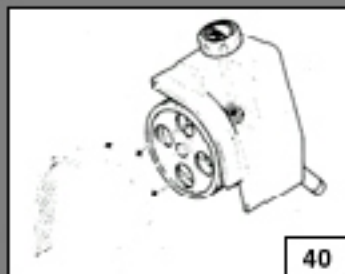
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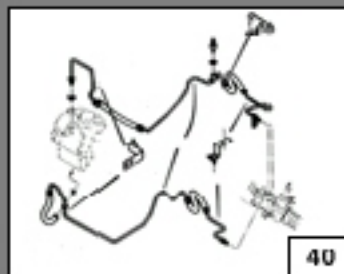
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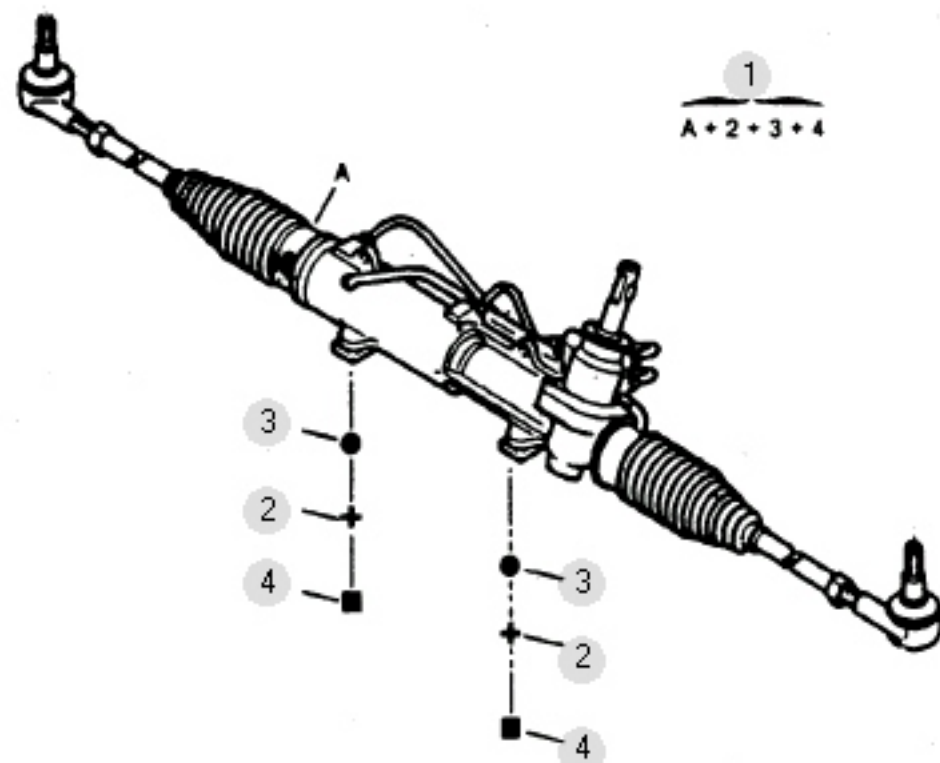
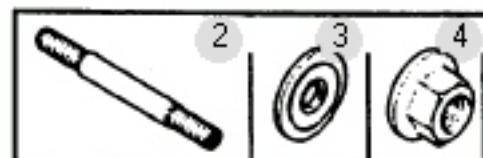


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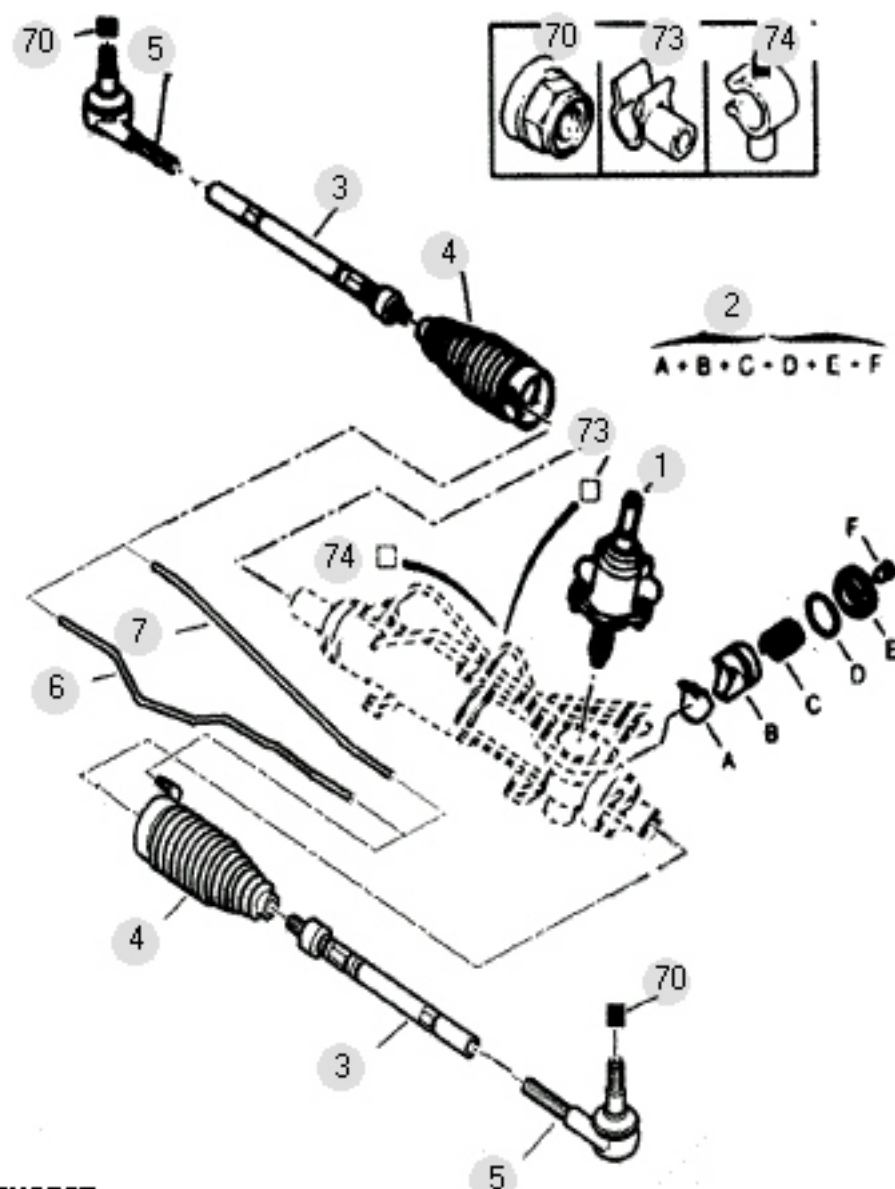


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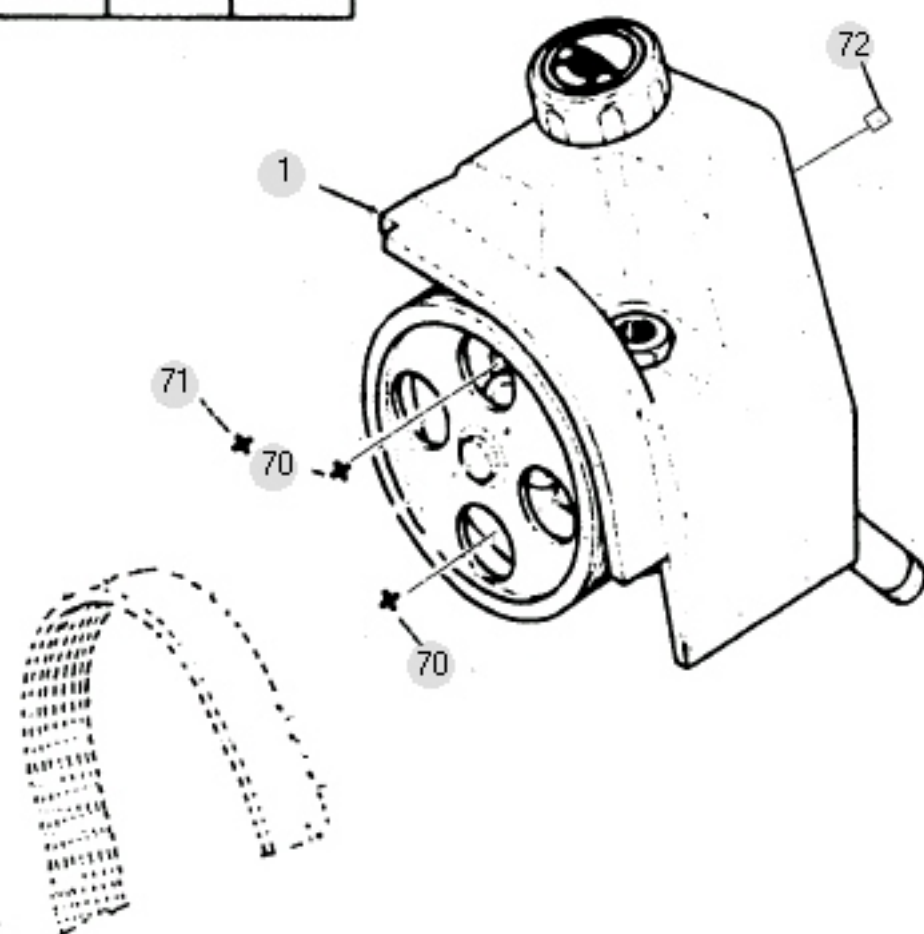
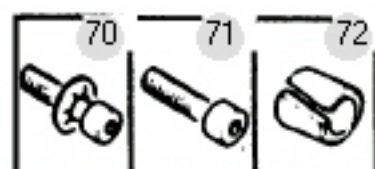
40A10A1	12/01	CAJA DE DIRECCION				
40D10A1	12/01	CAJA DE DIRECCION				
40G01A1	12/01	BOMBA DE ASISTENCIA				
40G15A1	09/00	BOMBA DE ASISTENCIA		DW8		
40G80A1	09/00	TAPA DE DEPOSITO				
40H01A1	03/01	TUBERIA DE ASISTENCIA		TU5JP		
40H01B1	02/02	TUBERIA DE ASISTENCIA		TU3JP	TU5JP4	
40H20A1	11/01	TUBERIA DE ASISTENCIA		DW8		



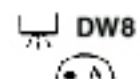
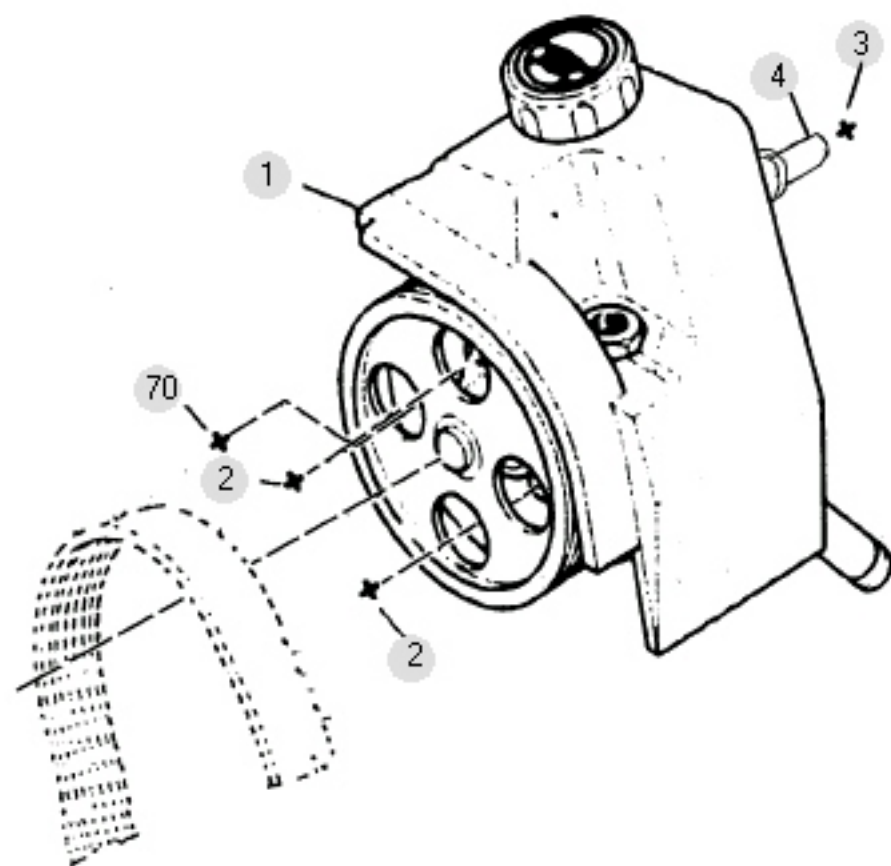
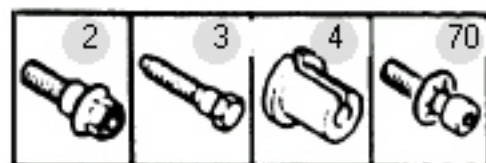
1	4000 EW	CAJA dirección completa marca (60DHDF - 60DHAU) TU3JP - TU5JP - DW8	1
	4000 GA	marca (60DHFC) TU5JP4	1
2	4010 72	ESPARRAGO M12 x 1,50 - 85,6	2
3	4010 62	ARANDELA reglaje	2
4	4019 16	TUERCA M12 x 1,50	2



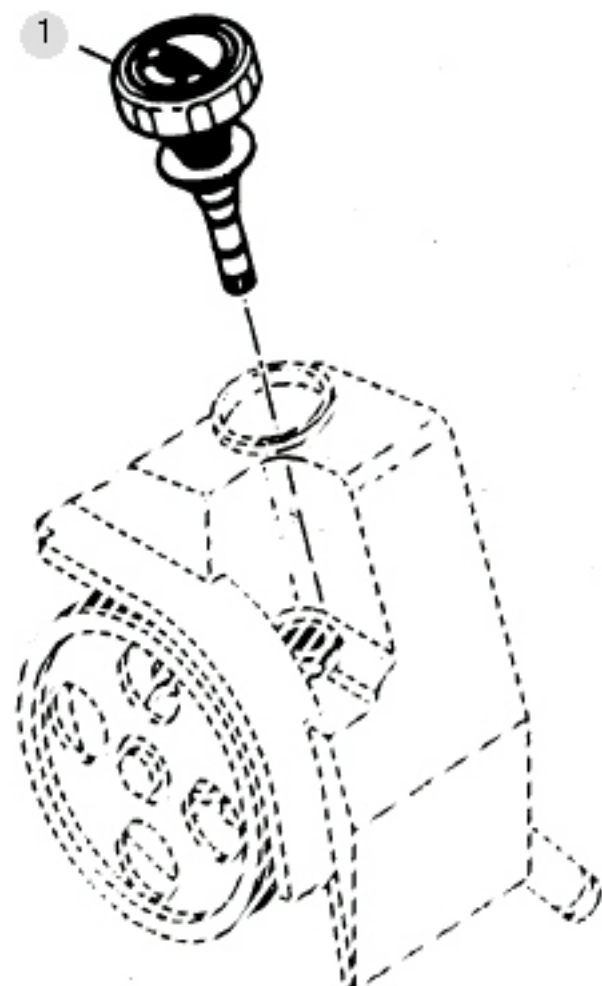
1	4048 50	VALVULA con piñón	1
2	4062 26	EMPUJADOR	1
3	3812 C5	TIRANTE biela conexión	2
4	4066 57	PROTECTOR	2
		BIELA conexión	
5	3817 41	◀	1
	3817 42	▶	1
6	4066 58	TUBO evacuación aire TU3JP - TU5JP - DW8	1
7	4066 66	TU5JP4	1
70	6939 42	TUERCA	2
73	6994 62	GRAMPA	2
74	6994 74		2



1	4007 V5 4007 4E	BOMBA asistencia dirección TU5JP ----- TU3JP - TU5JP4 -----	1 1
70	6913 A1	TORNILLO -----	2
71	6913 S9	-----	1
72	6968 93	CLAVIJA -----	1



1	4007 V6	BOMBA asistencia dirección	1
2	4010 63	TORNILLO eje	1
3	5703 70		1
4	5703 69	BUJE	1
70	6913 A1	TORNILLO	1

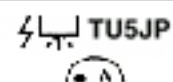
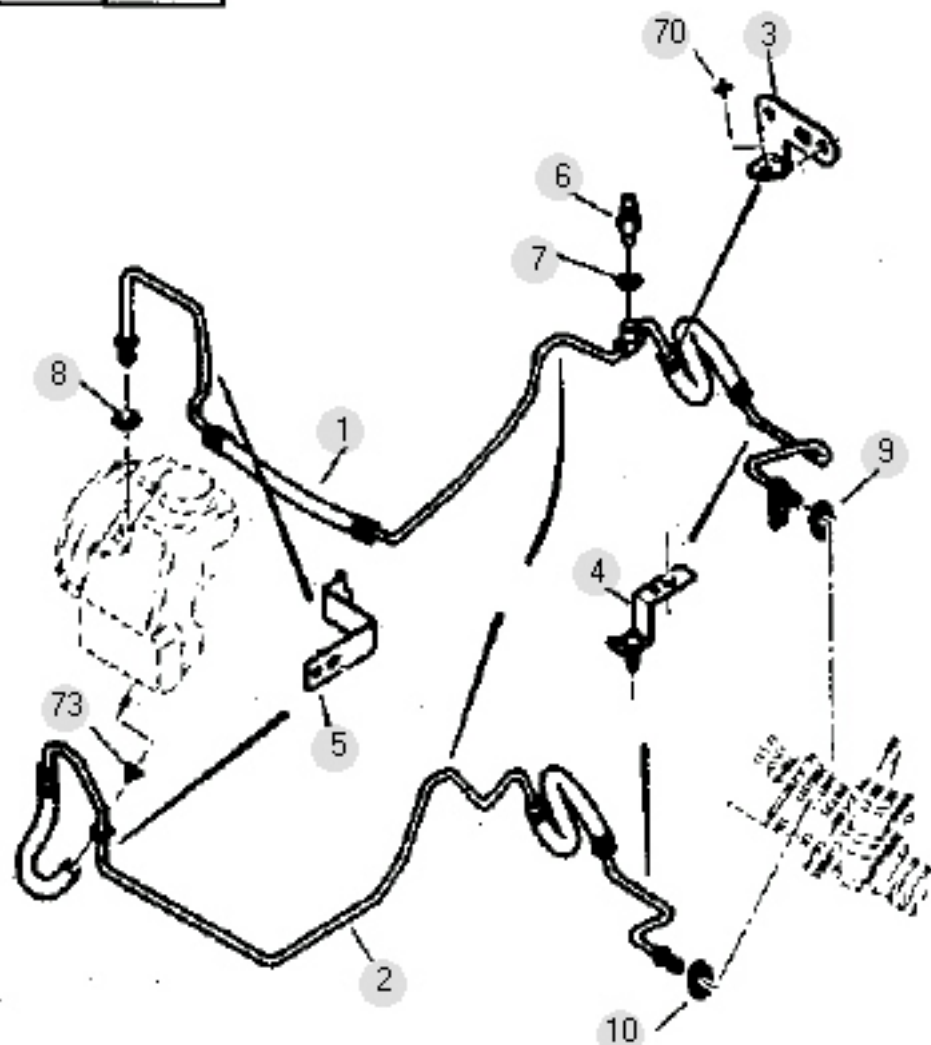


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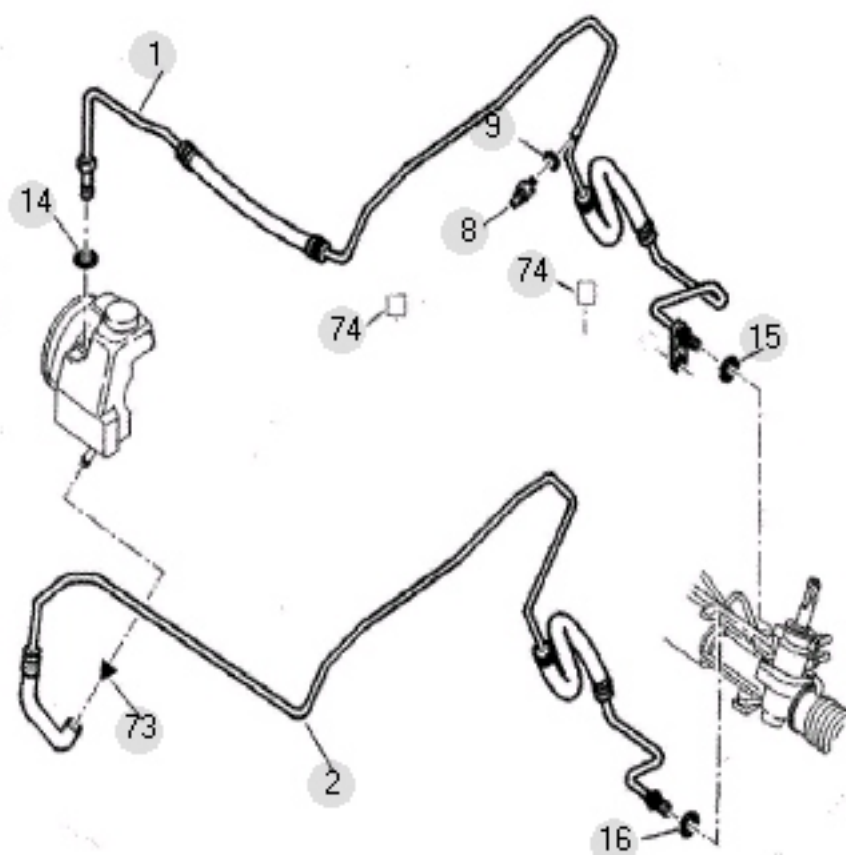
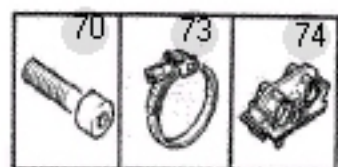
4009 F6

TAPA depósito

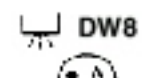
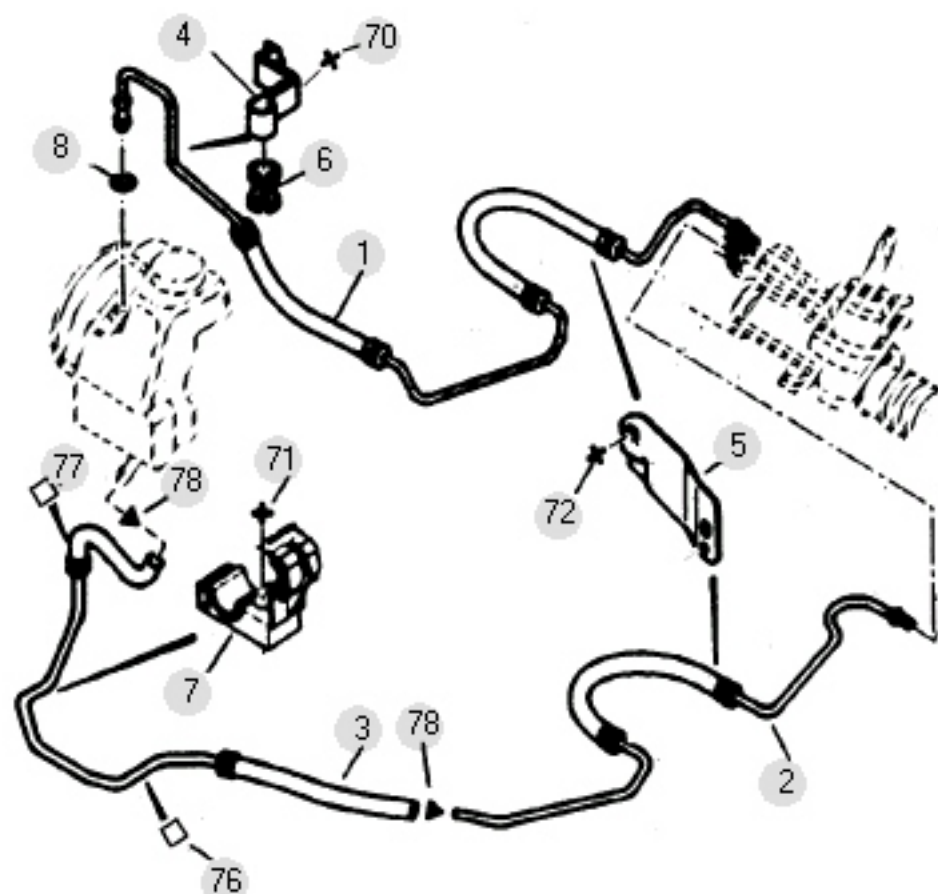
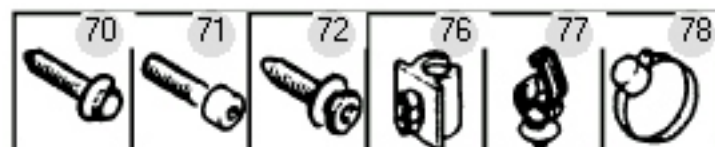
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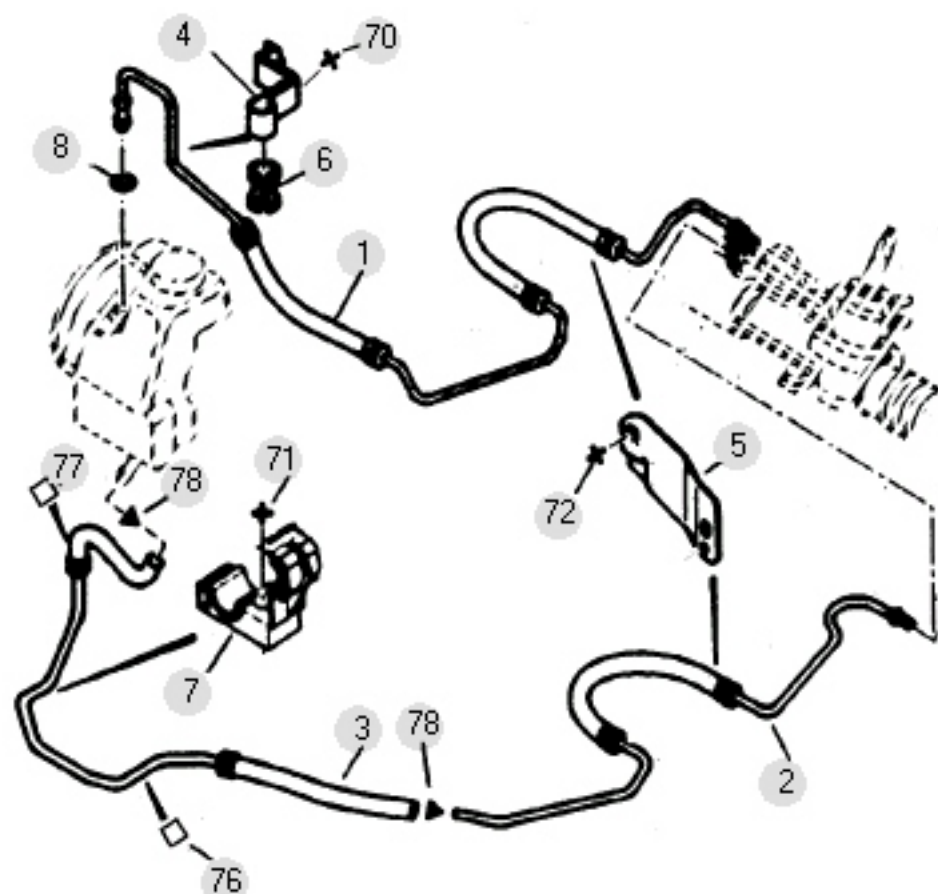
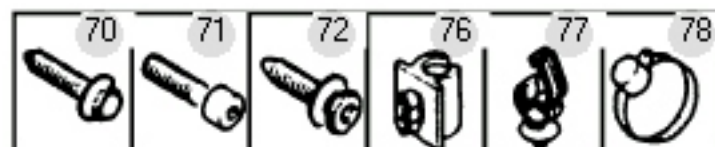
1	4020 SZ	TUBO alta presión	1
2	4020 WE	TUBO baja presión	1
3	4018 V3	SOPORTE	1
4	4018 V4		1
5	4018 V5		1
6	4015 09	MANOCONTACTO - violeta	1
7	4048 H5	JUNTA tórica Ø 14,2	1
8	4006 30	Ø 7,6	1
9	4006 31	Ø 7,6	1
10	4006 32	Ø 8,7	1
70	6915 84	TORNILLO	4
73	6981 82	ABRAZADERA	4



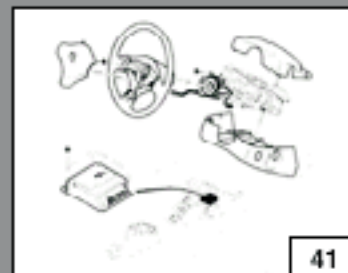
		 TU3JP - TU5JP4 	
1	4014 C9	TUBO alta presión	1
2	4012 53	baja presión	1
8	4015 09	MANOCONTACTO - violeta	1
9	4048 H5	JUNTA tórica Ø 14,2	1
14	4006 30	Ø 7,6	1
15	4006 31	Ø 7,6	1
16	4006 32	Ø 8,7	1
70	6915 84	TORNILLO	3
73	6981 82	ABRAZADERA	1
74	6990 97	GRAMPA	4



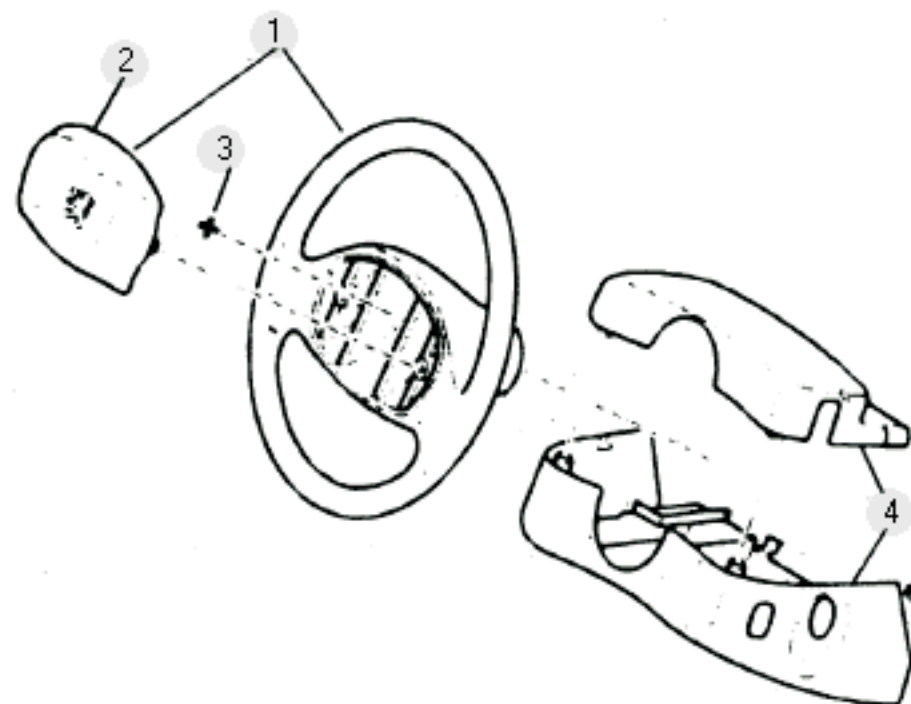
1	4020 XR	TUBO alta presión	1
2	4020 TK	baja presión	1
3	4020 XG		1
4	4018 V6	SOPORTE	1
5	4018 V7		1
6	4020 X3	BUJE	1
7	4018 L3	GRAMPA	1
8	6457 R1	JUNTA tórica	1
70	6925 71	TORNILLO	1
71	6913 F6		1
72	6912 69		1
76	6903 50	GRAMPA	1



72	6912 69	-----	1
76	6987 59	-----	1
77	6992 H3	-----	1
78	6981 82	ABRAZADERA -----	2

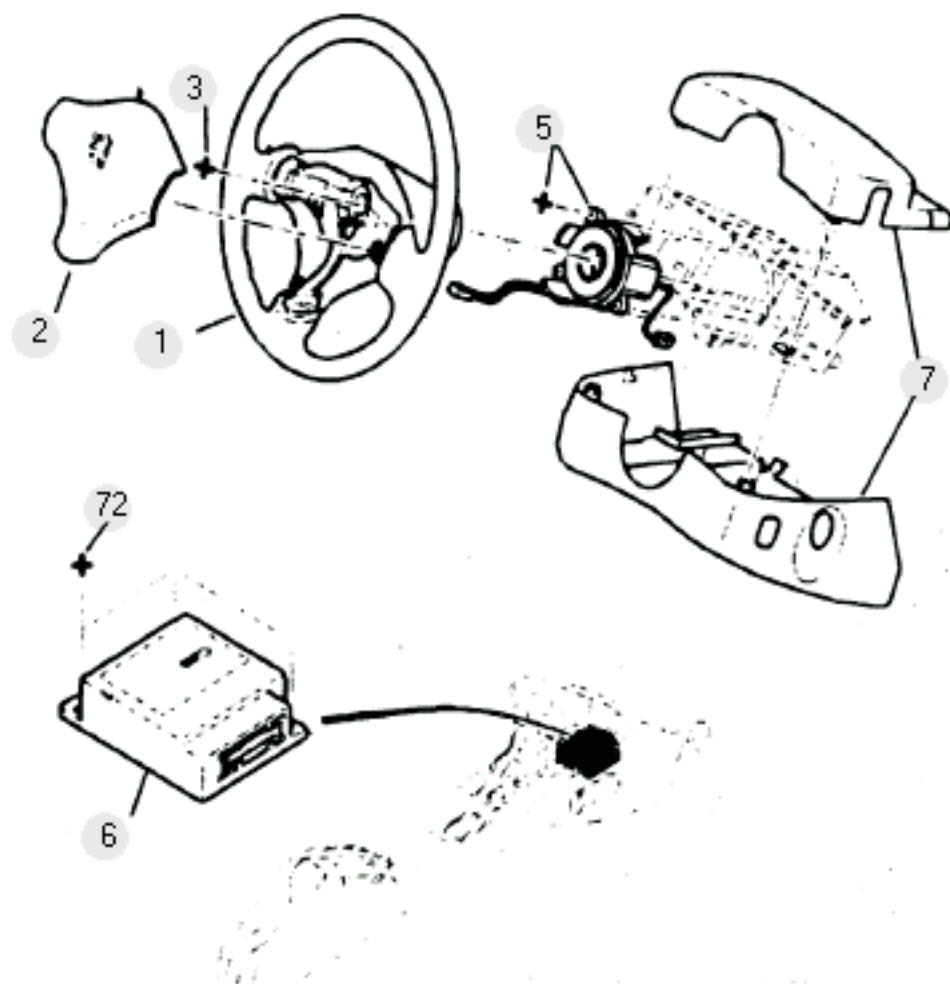
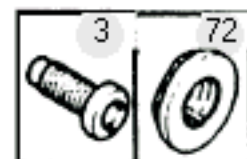


41A01A1	09/00	VOLANTE	T.T.
41A05A1	12/01	VOLANTE	T.T.
41C01A1	09/00	COLUMNA DE DIRECCION	T.T.
41F01A1	09/00	ANTIRROBO	T.T.



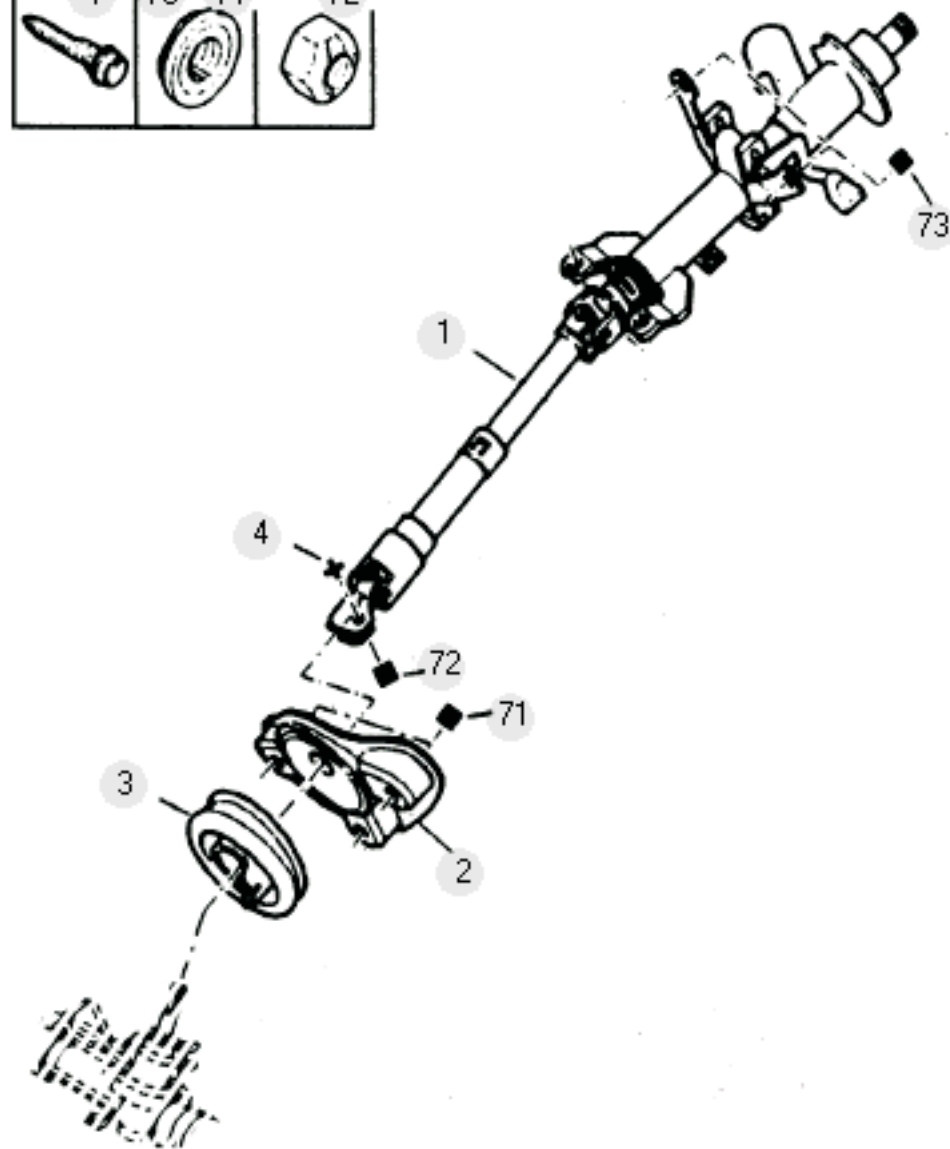
MONTAJE SIN AIR BAG

1	4109 Y0	VOLANTE esponjoso	-----	1
2	4112 AJ	EMBELLECEDOR volante	-----	1
3	4112 V6	TORNILLO fijación volante M12 x 1,75 - 30	-----	1
4	4131 N2	COBERTURA columna dirección	-----	1

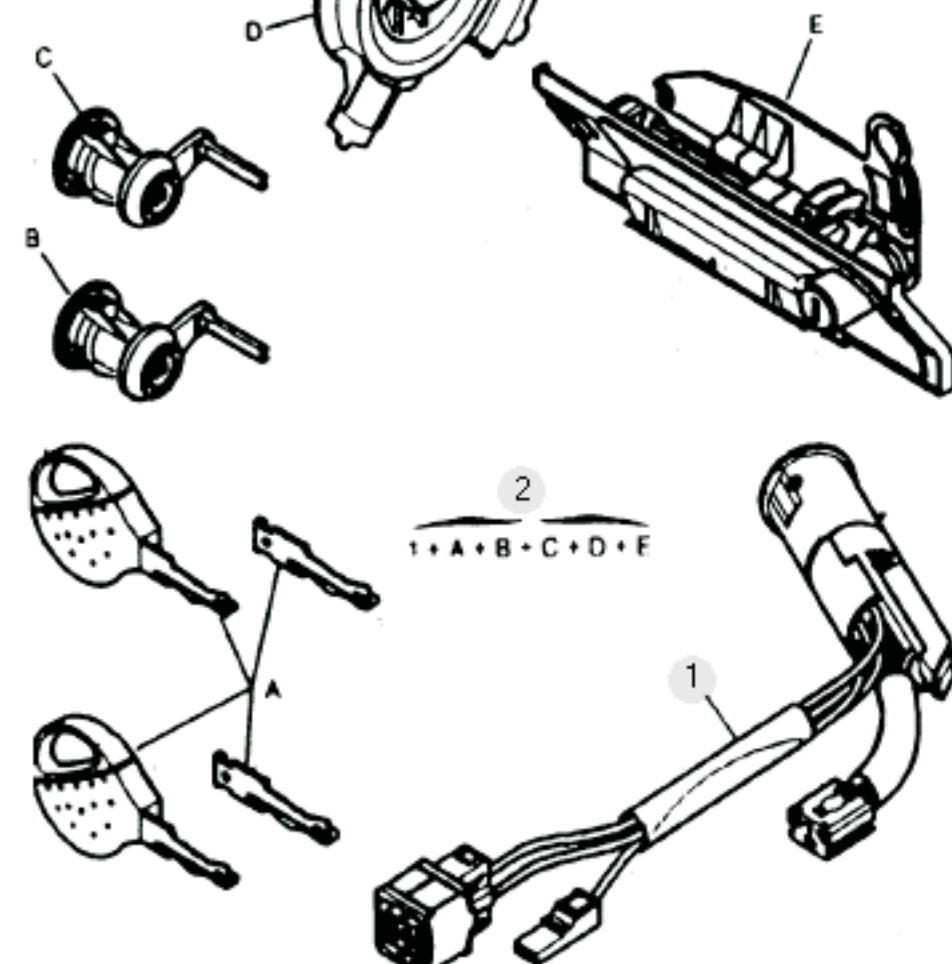


MONTAJE CON AIR BAG

1	4109 Y1	VOLANTE esponjoso	1
	4109 Y2	cuero	1
2	4112 ER	EMBELLECEDOR volante con bolsa inflable	1
3	4112 V6	TORNILLO fijación volante M12 x 1,75 - 30	1
5	4112 CA	CONTACTOR	1
6	6556 N9	CAJA electrónica	1
7	4131 N2	COBERTURA columna dirección	1
72	6935 74	TUERCA	3



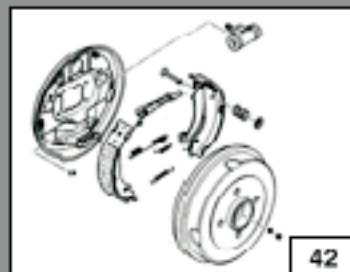
1	4123 J9	COLUMNA dirección completa	1
2	4152 70	JUNTA protección	1
3	4152 72		1
4	4103 E2	TORNILLO	1
71	6936 62	TUERCA	3
72	6939 83		1
73	6936 60		2



1	4162 P0	ANTIRROBO combinación determinada en pedido	1
2	4162 N7	con cerrojos	1
70	6905 69	TORNILLO	1

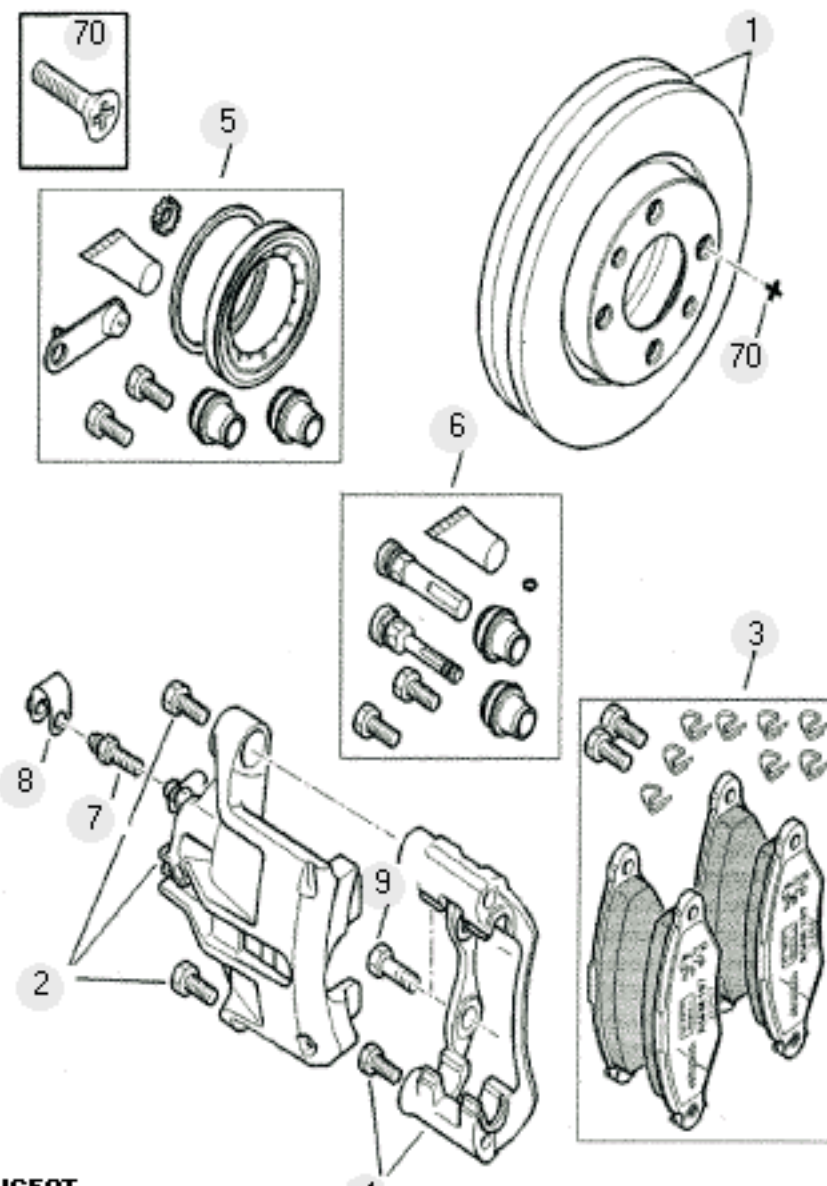


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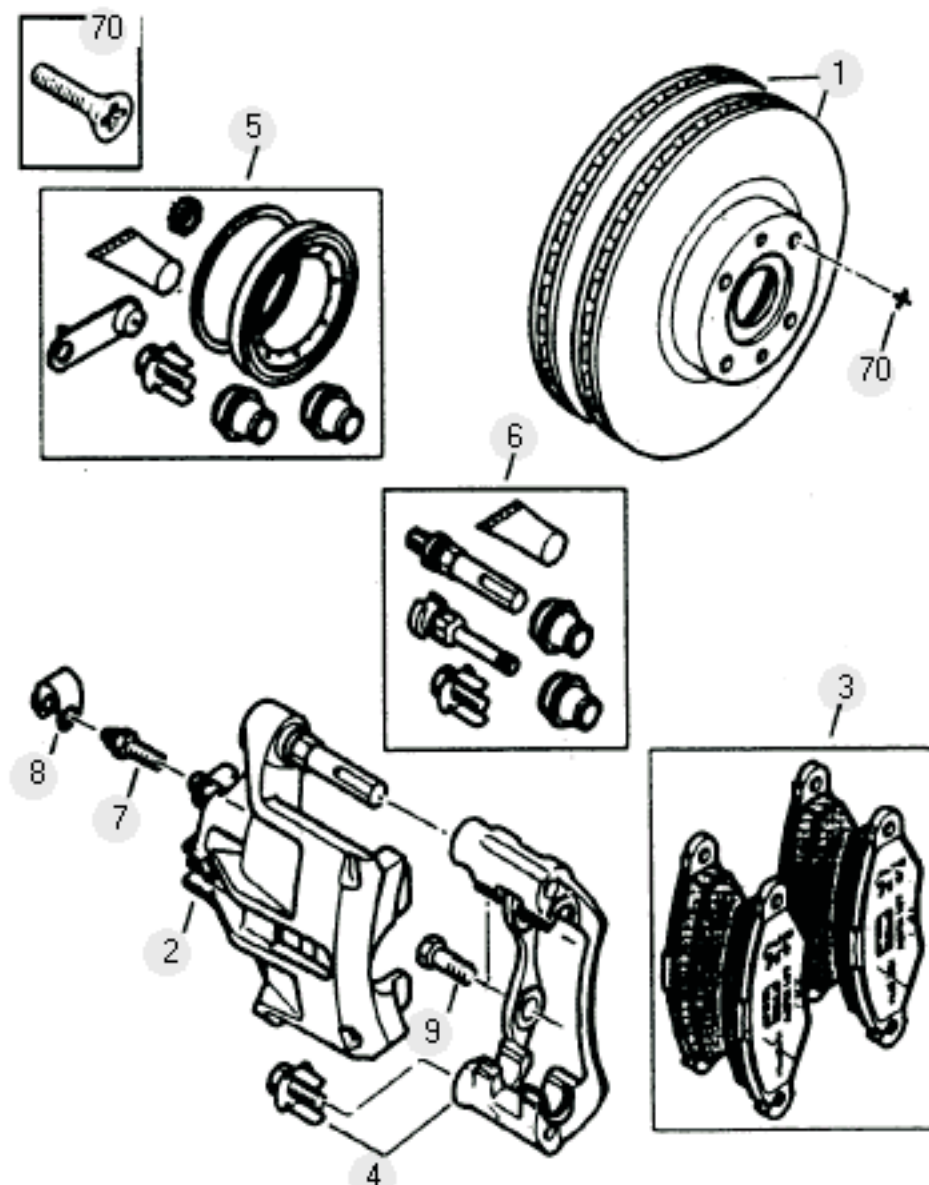
42

42A11A1	12/01	DISCO Y PASTILLAS DE FRENOS DELANTEROS	⚡	TU3JP
42A15A1	12/01	DISCO Y PASTILLAS DE FRENOS DELANTEROS	⚡	TU5JP
42A21A1	12/01	DISCO Y PASTILLAS DE FRENOS DELANTEROS	⚡	TU5JP4
42A25A1	12/01	DISCO Y PASTILLAS DE FRENOS DELANTEROS	⚡	DW8
42E01A1	12/01	DISCO Y PASTILLAS DE FRENOS TRASERAS	⚡	TU5JP4
42G08A1	12/01	PLATO Y ZAPATAS DE FRENOS TRASEROS	⚡	TU3JP
42G16A1	09/00	PLATO Y ZAPATAS DE FRENOS TRASEROS	⚡	TU5JP
42G30A1	09/00	PLATO Y ZAPATAS DE FRENOS TRASEROS	⚡	DW8



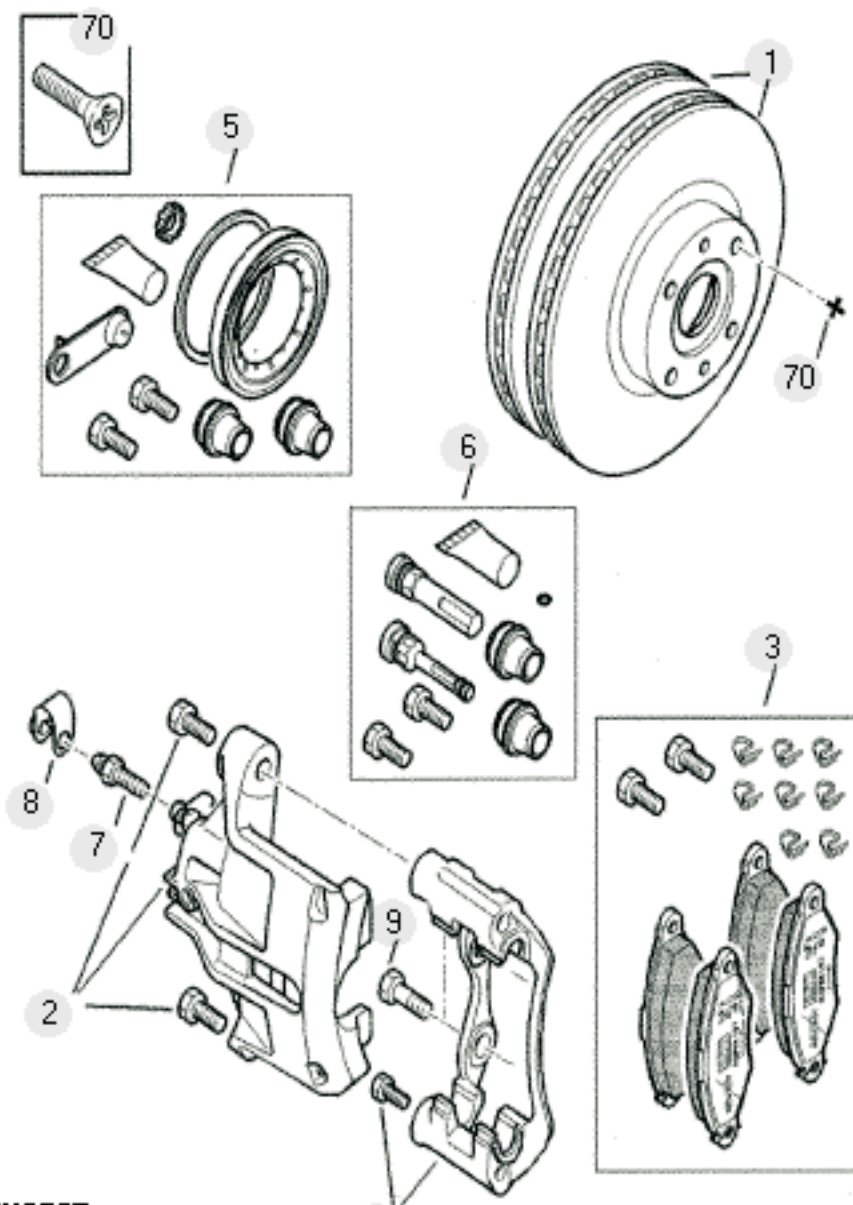
TU3JP
"BOSCH"

1	4246 R8	Jgo. discos DL Ø 247 Esp. 13	1
2	4400 N8	CILINDRO pinzas freno DL	1
	4400 N9		1
3	4252 28	Jgo. 4 pastillas freno	1
4	4404 70	TAPA cierre	1
	4404 71		1
5	4427 A5	Jgo. de Rep. pinza	2
6	4439 27		2
7	4428 13	TORNILLO purga	2
8	2088 15	CAPUCHON	2
9	4405 17	TORNILLO M12 x 1,25 - 35	4
70	6905 36		4



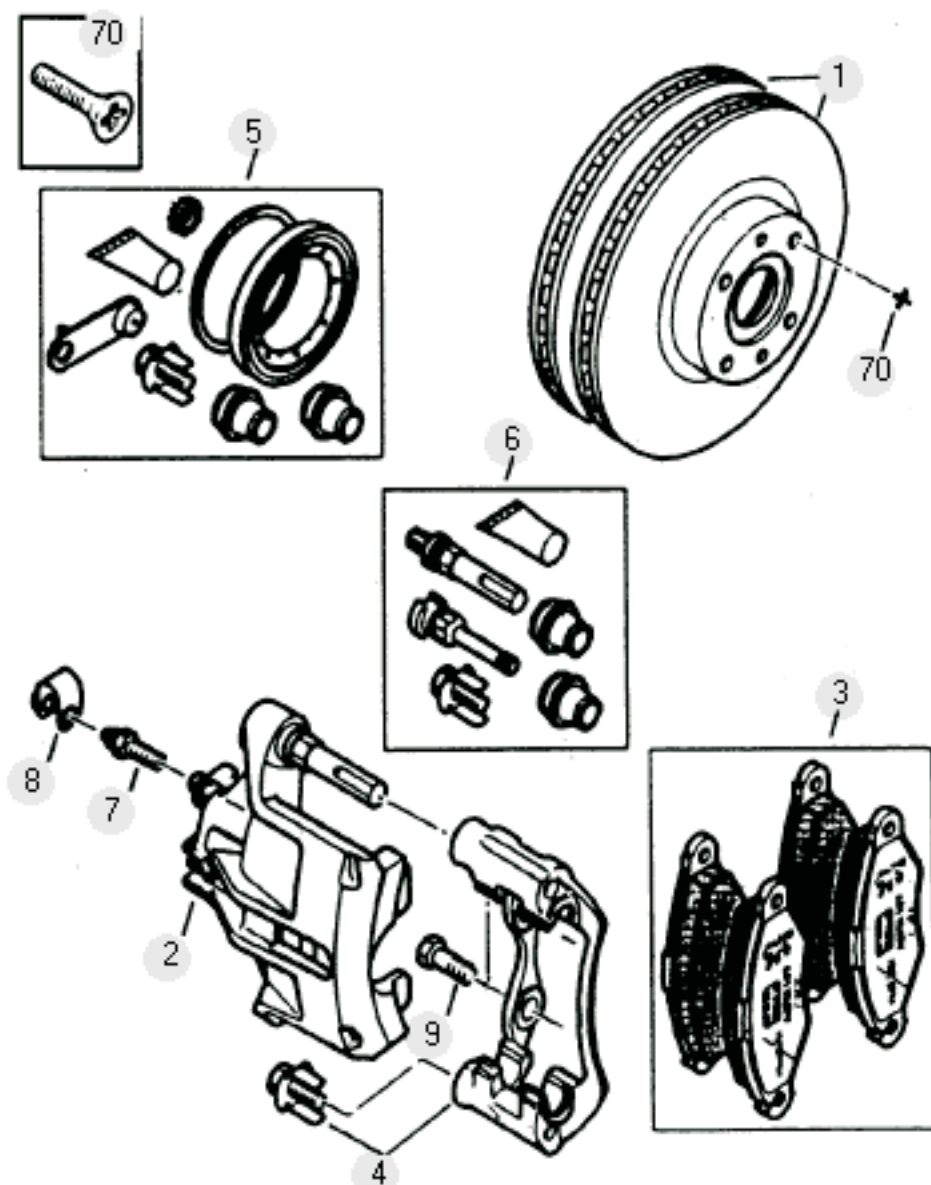
TU5JP
"BOSCH"

1	4246 A7	Jgo. discos DL Ø 247 Esp. 20,4	1
2	4400 K5	CILINDRO pinzas frenos DL	1
	4400 K6		1
3	4252 12	Jgo. 4 pastillas frenos	1
4	4404 51	TAPA cierre	1
	4404 52		1
5	4427 82	Jgo. de Rep. pinza	2
6	4439 23		2
7	4428 13	TORNILLO purga	2
8	2088 15	CAPUCHON	2
9	4405 17	TORNILLO M12 x 1,50 - 35	4
70	6905 36		4



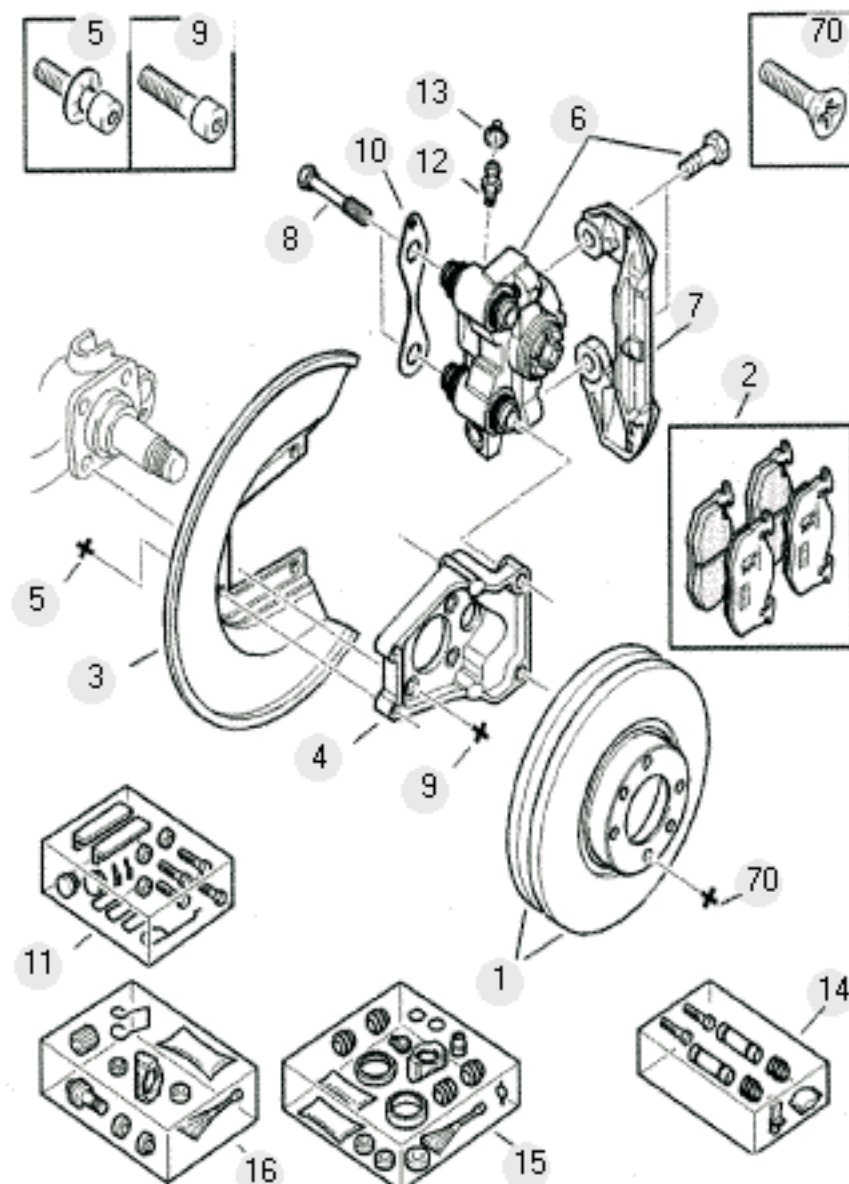
TU5JP4
"BOSCH"

1	4246 W5	Jgo. discos DL Ø 266 Esp. 20,4	1
CILINDRO pinzas freno DL			
2	4400 P2	◀	1
	4400 P3	▶	1
3	4252 29	Jgo. 4 pastillas freno	1
TAPA cierre			
4	4404 74	◀	1
	4404 75	▶	1
Jgo. de Rep. pinza			
5	4427 A6		2
6	4439 27		2
7	4428 13	TORNILLO purga	2
8	2088 15	CAPUCHON	2
TORNILLO			
9	4405 17	M12 x 1,50 - 35	4
70	6905 36		4

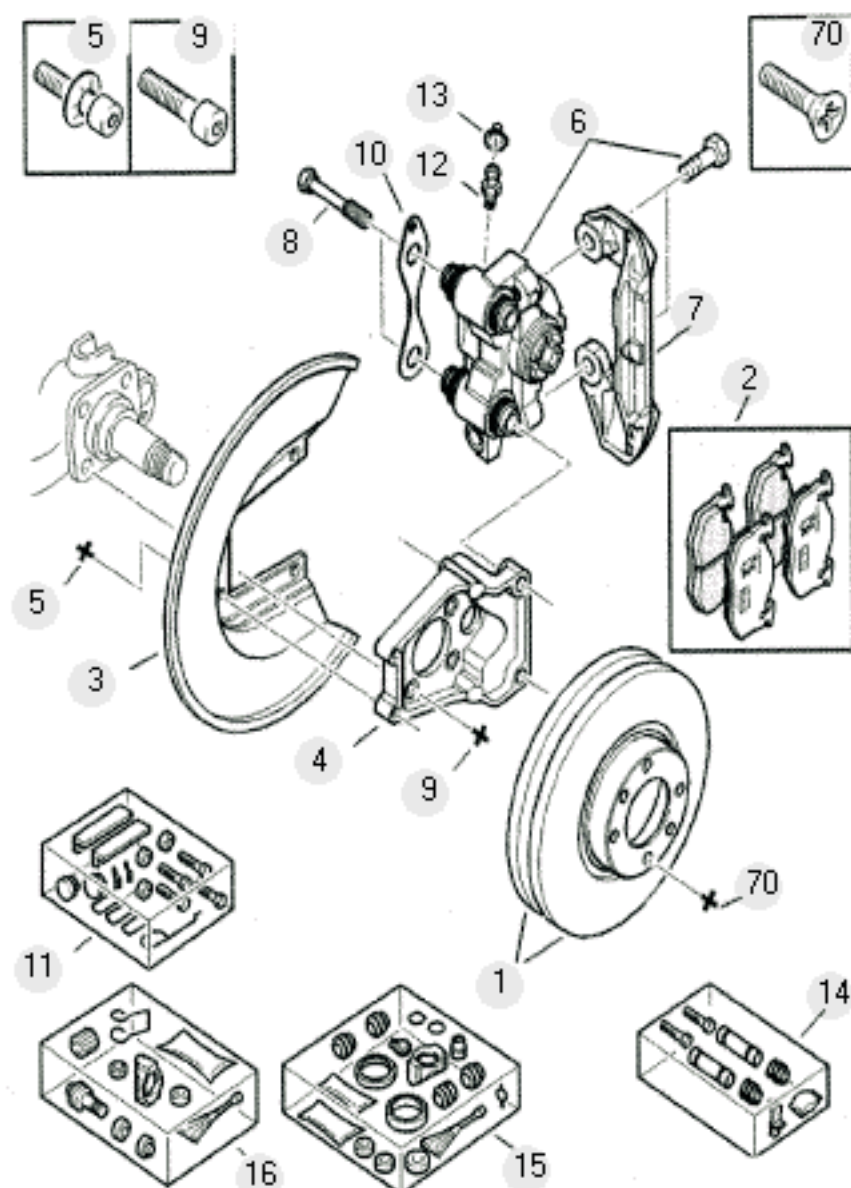


DW8
"BOSCH"

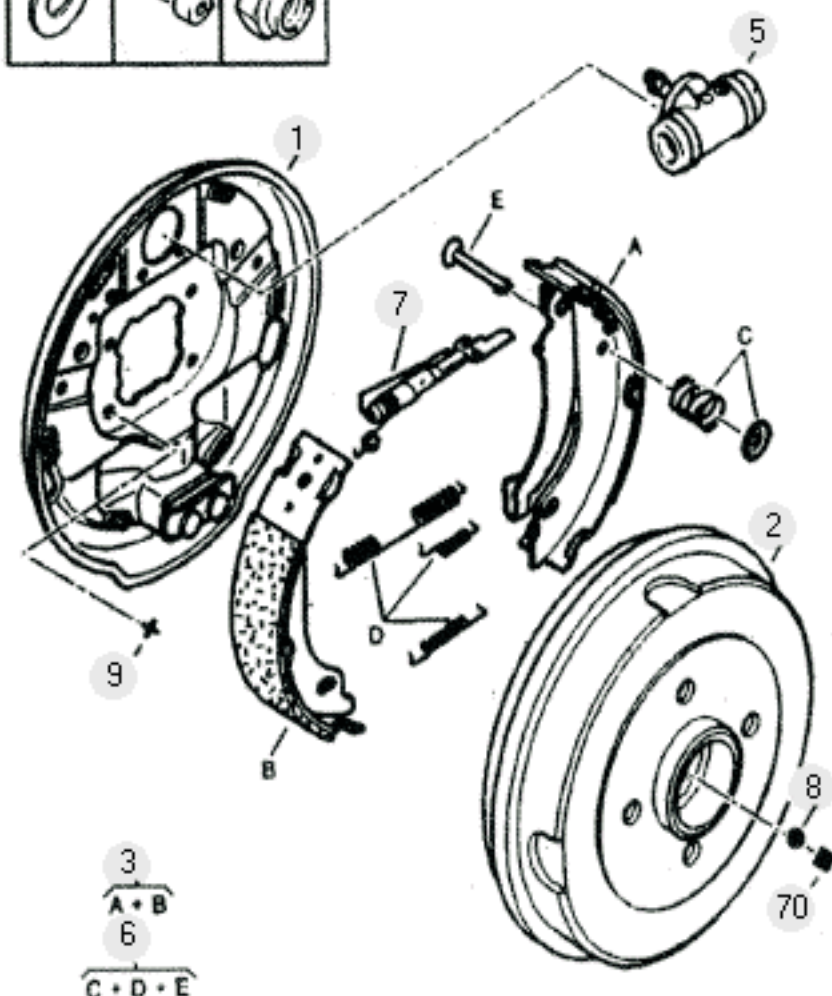
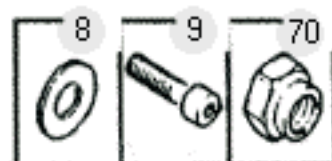
1	4246 A7	Jgo. discos DL Ø 247 Esp. 20,4	1
		CILINDRO pinzas frenos DL	
2	4400 K5	◀	1
	4400 K6	▶	1
3	4252 12	Jgo. 4 pastillas frenos	1
		TAPA cierre	
4	4404 51	◀	1
	4404 52	▶	1
		Jgo. de Rep. pinza	
5	4427 82		2
6	4439 23		2
7	4428 13	TORNILLO purga	2
8	2088 15	CAPUCHON	2
		TORNILLO	
9	4405 17	M12 x 1,50 - 35	4
70	6905 36		4



		TU5JP4 "BOSCH"	
1	4246 G6	Jgo. discos TR Ø 247 Esp. 8	1
2	4251 96	Jgo. 4 pastillas freno	1
3	4209 77	PROTECTOR disco freno	2
4	4220 12	SOPORTE	2
5	0361 73	TORNILLO M6 x 1,00 - 16	8
6		CILINDRO pinza TR	
	4401 61	◀	1
	4401 62	▶	1
7		TAPA cierre	
	4404 09	◀	1
	4404 10	▶	1
8		TORNILLO	
	4405 30	M12 x 1,50 - 79	4
9	4228 27	M8 x 1,25 - 16	8
10	4427 27	PLAQUETA	2
11	4427 55	Jgo. de Rep. pinza	1
12	4429 12	TORNILLO	2



12	4428 13	TORNILLO purga	2
13	4430 08	CAPUCHON	2
		Jgo. de Rep. pinza	
14	4439 05		2
15	4448 62		2
16	4448 63		2
70	6905 36	TORNILLO	4



TU3JP

"BOSCH"

MONTAJE SIN A.B.R.
CON COMPENSADOR INTEGRADO

PLATO portafrenos TR

1	4211 94	◀	-----	1
	4212 94	▶	-----	1

2	4247 44	CAMPANA freno - maza rueda TR	-----	2
---	---------	-------------------------------	-------	---

3	4241 K5	Jgo. 4 zapatas frenos TR	-----	1
---	---------	--------------------------	-------	---

CILINDRO rueda TR Ø 20,6

5	4402 97	◀	-----	1
	4402 98	▶	-----	1

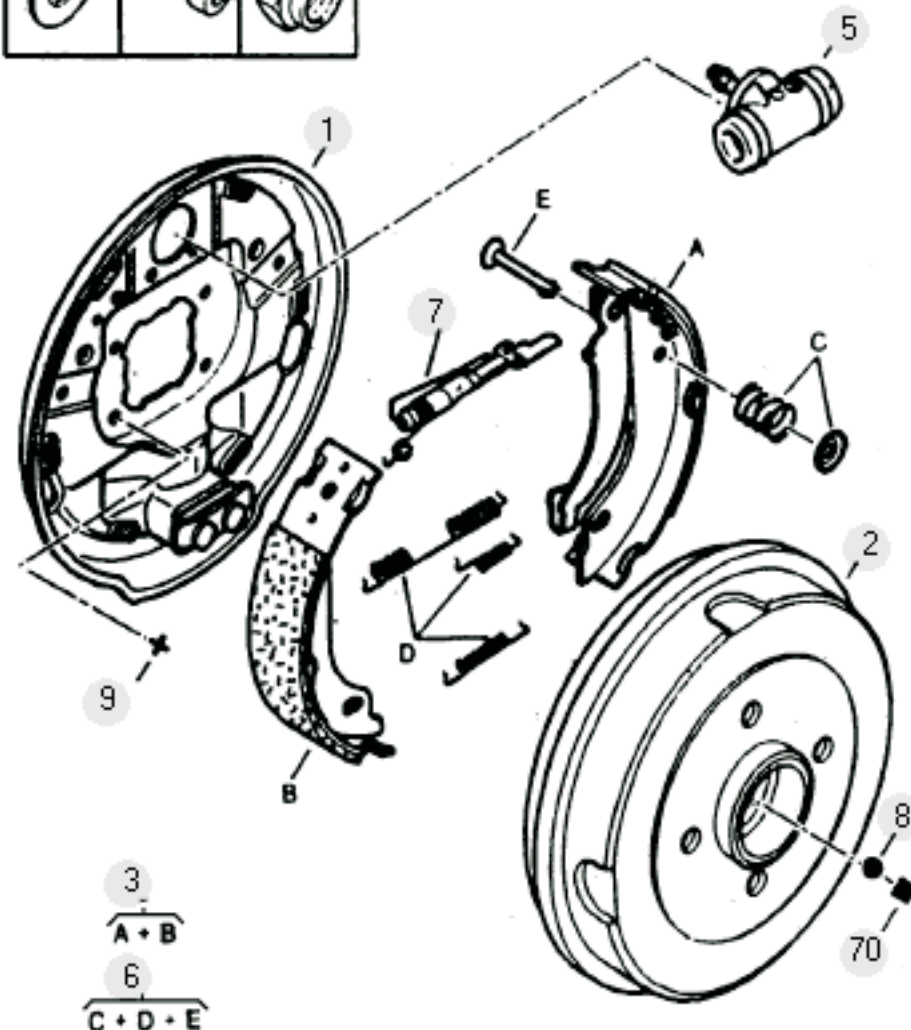
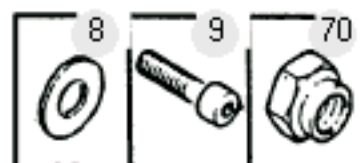
6	4308 62	Jgo. resortes	-----	1
---	---------	---------------	-------	---

7	4310 76	Jgo. levas	-----	1
---	---------	------------	-------	---

8	3736 44	ARANDELA plana	-----	2
---	---------	----------------	-------	---

9	4228 27	TORNILLO M8 x 1,25 - 16	-----	8
---	---------	-------------------------	-------	---

70	6935 41	TUERCA	-----	2
----	---------	--------	-------	---



TU5JP
"BOSCH"

MONTAJE SIN A.B.R.
CON COMPENSADOR INTEGRADO

PLATO portafrenos TR

1	4211 94	◀	-----	1
	4212 94	▶	-----	1

2	4247 44	CAMPANA freno - maza rueda TR	-----	2
---	---------	-------------------------------	-------	---

3	4241 K5	Jgo. 4 zapatas frenos TR	-----	1
---	---------	--------------------------	-------	---

CILINDRO rueda TR Ø 20,6

5	4402 97	◀	-----	1
	4402 98	▶	-----	1

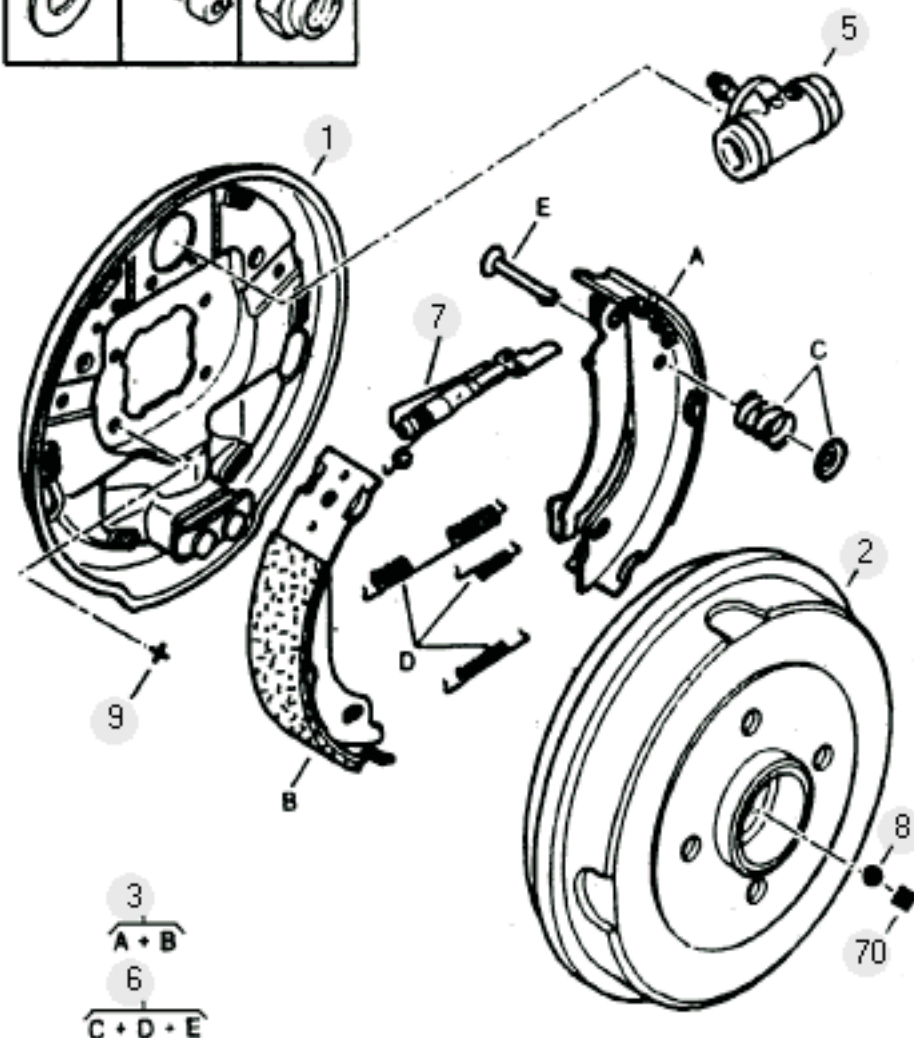
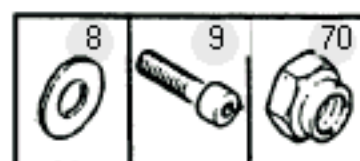
6	4308 62	Jgo. resortes	-----	1
---	---------	---------------	-------	---

7	4310 76	Jgo. levas	-----	1
---	---------	------------	-------	---

8	3736 44	ARANDELA plana	-----	2
---	---------	----------------	-------	---

9	4228 27	TORNILLO M8 x 1,25 - 16	-----	8
---	---------	-------------------------	-------	---

70	6935 41	TUERCA	-----	2
----	---------	--------	-------	---



"BOSCH"

MONTAJE SIN A.B.R.
CON COMPENSADOR INTEGRADO

PLATO portafrenos TR

1	4211 94	◀	-----	1
	4212 94	▶	-----	1

2	4247 44	CAMPANA freno - maza rueda TR	-----	2
---	---------	-------------------------------	-------	---

3	4241 K5	Jgo. 4 zapatas frenos TR	-----	1
---	---------	--------------------------	-------	---

CILINDRO rueda TR Ø 19

5	4402 C9	◀	-----	1
	4402 E0	▶	-----	1

6	4308 62	Jgo. resortes	-----	1
---	---------	---------------	-------	---

7	4310 76	Jgo. levas	-----	1
---	---------	------------	-------	---

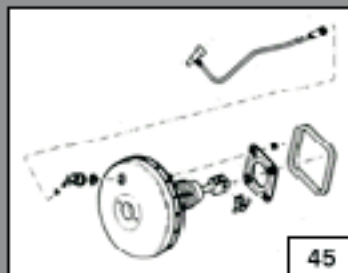
8	3736 44	ARANDELA plana	-----	2
---	---------	----------------	-------	---

9	4228 27	TORNILLO M8 x 1,25 - 16	-----	8
---	---------	-------------------------	-------	---

70	6935 41	TUERCA	-----	2
----	---------	--------	-------	---



45



45



45

45A01A1 10/00 PEDAL DE FRENOS

T.T.

45C05A1 12/01 SERVOFRENO



TU3JP

45C10A1 10/01 SERVOFRENO



TU5JP

45C12A1 12/01 SERVOFRENO



TU5JP4

45C30A1 10/01 SERVOFRENO

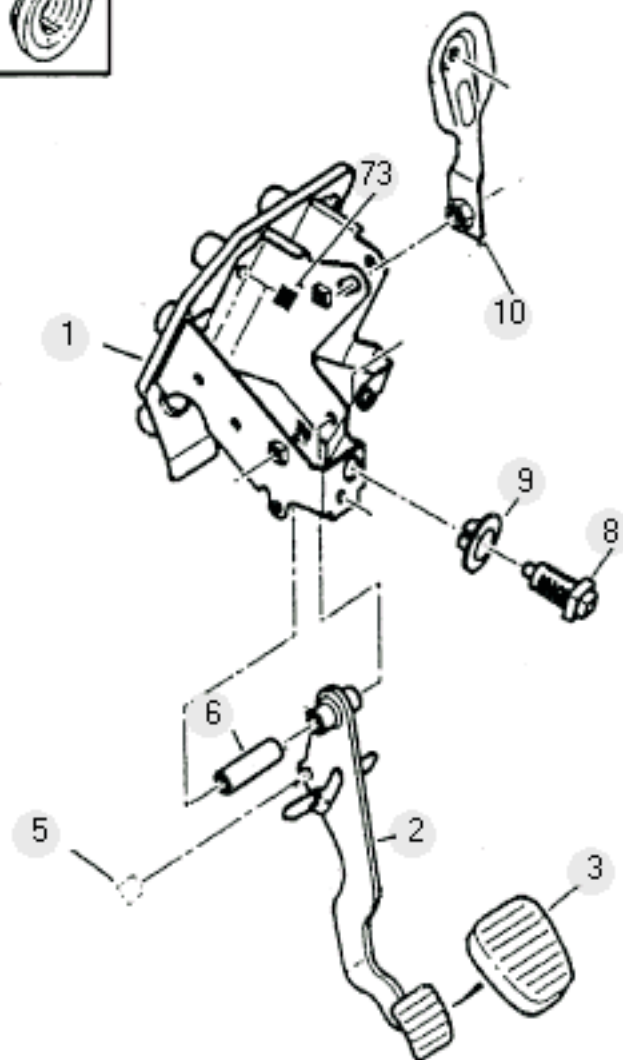


DW8

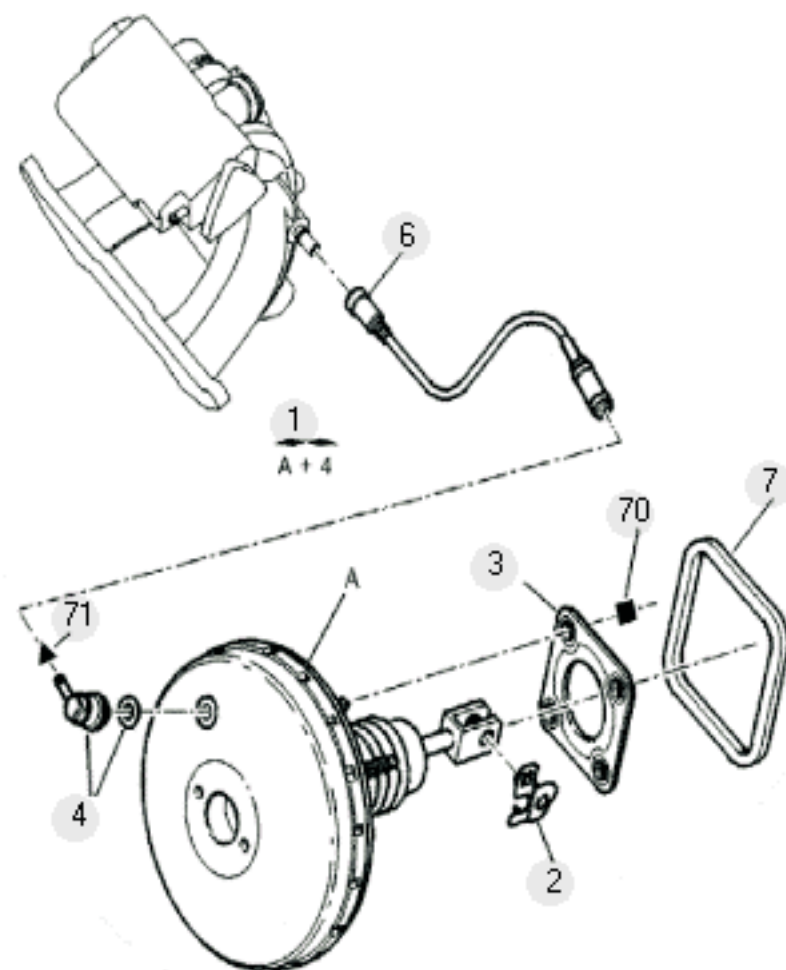
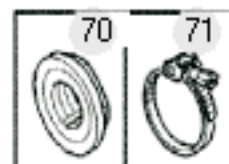
45E01A1 09/00 BOMBA DE VACIO



DW8

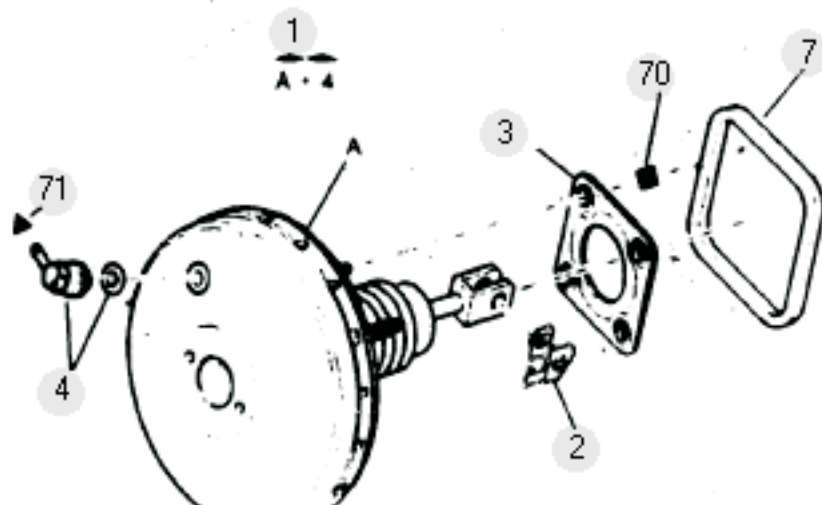
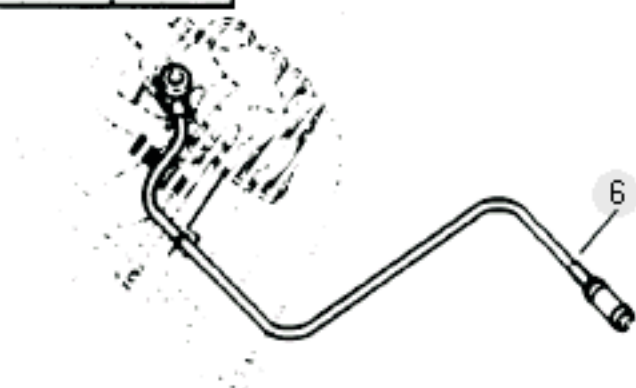
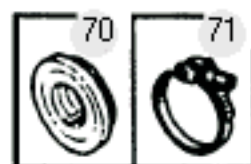


1	4515 K1	SOPORTE pedales	1
	4515 K0	00 MA/5 - 4 1/2	
		00 BE4/5 - 1 1/2	
2	4501 J6	PEDAL frenos → 70345	1
	4501 K2	→ 70345	
3	2130 17	FUNDA pedal	1
5	4533 33	EJE pedal	1
6	2141 31	SEPARADOR	1
8	4534 21	CONTACTOR stop	1
9	4534 12	BROCHE	2
10	4532 22	SOPORTE	1
73	6936 70	TUERCA	4



TU3JP

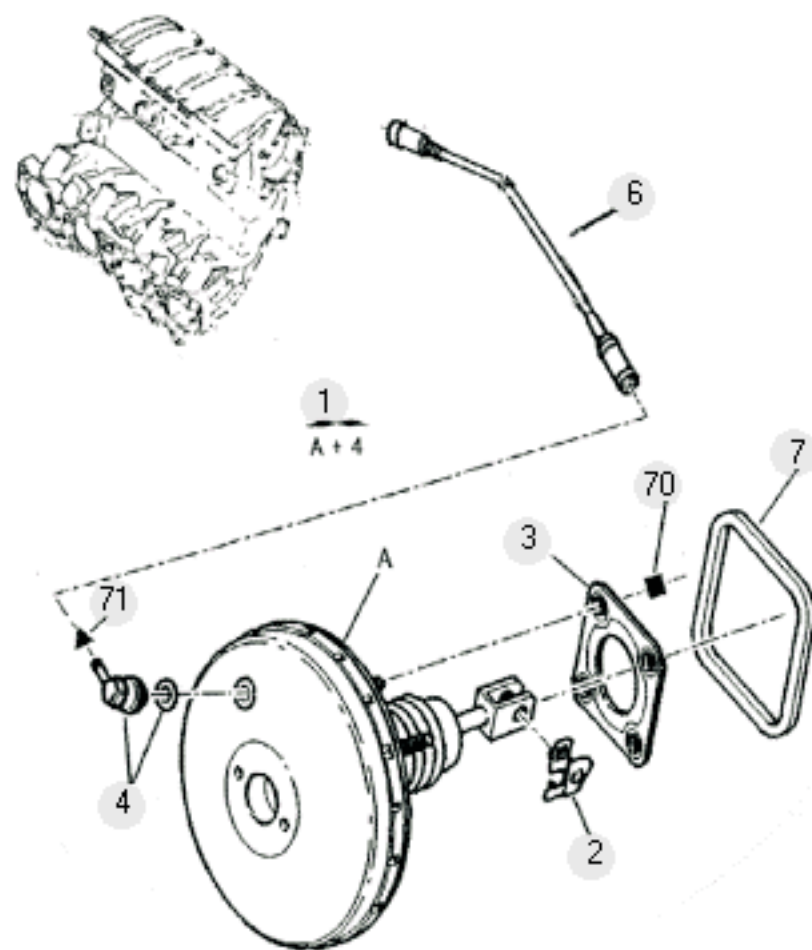
SERVOFRENO			
1	4535 H7	"TEVES" excepto A.B.R.	1
	4535 J2	"BOSCH" excepto A.B.R.	1
2	4533 33	EJE pedal	1
3	4536 16	JUNTA	1
		VALVULA servofreno	
4	4599 25	"TEVES"	1
	4599 15	"BOSCH"	1
6	4572 N2	TUBO depresión	1
7	4536 17	JUNTA	1
70	6936 70	TUERCA	4
71	6981 N1	ABRAZADERA	1



TU5JP

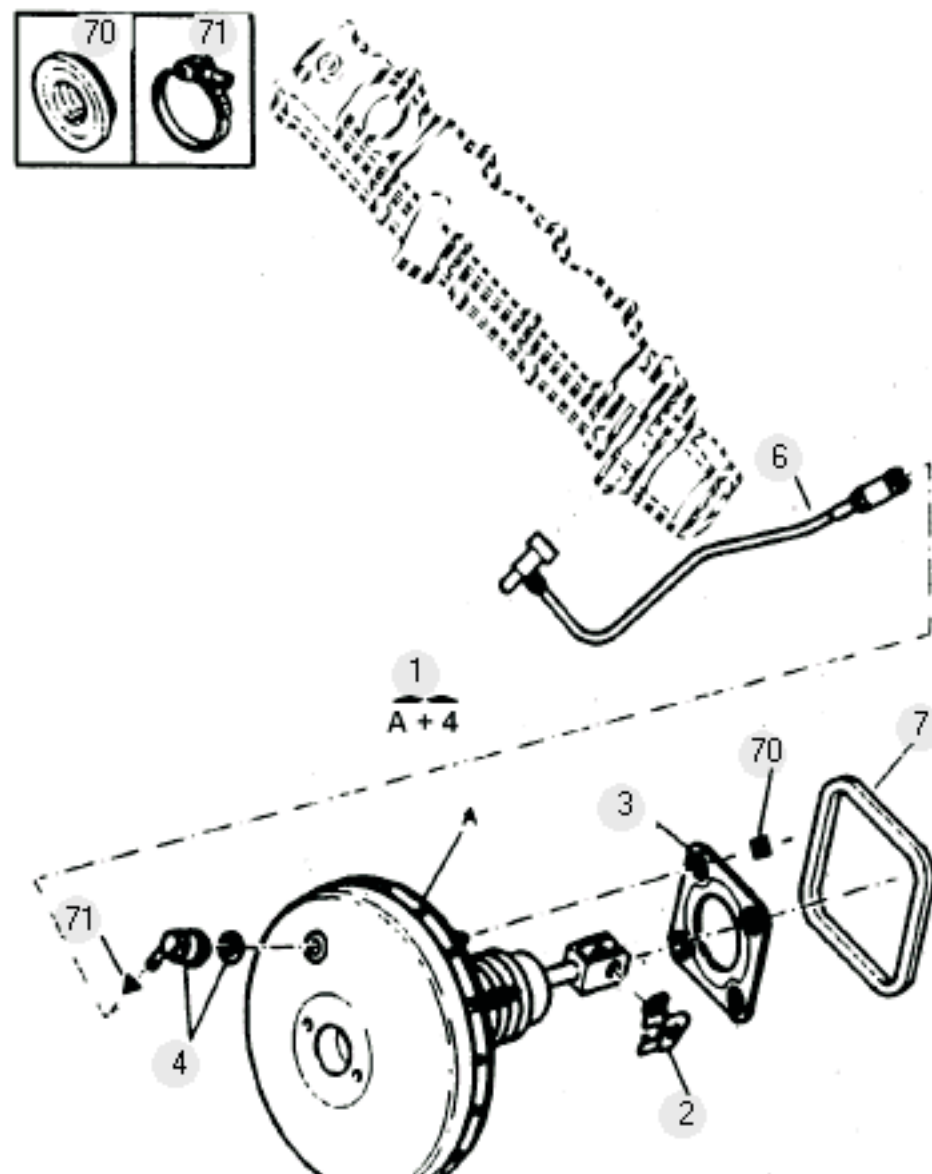
SERVOFRENO

1	4535 H7	"TEVES" excepto A.B.R.	1
	4535 J2	"BOSCH" excepto A.B.R.	1
2	4533 33	EJE pedal	1
3	4536 16	JUNTA	1
4	4599 25	VALVULA servofreno "TEVES"	1
	4599 15	"BOSCH"	1
6	4572 G3	TUBO depresión	1
7	4536 17	JUNTA	1
70	6936 70	TUERCA	4
71	6981 N1	ABRAZADERA	1



TU5JP4

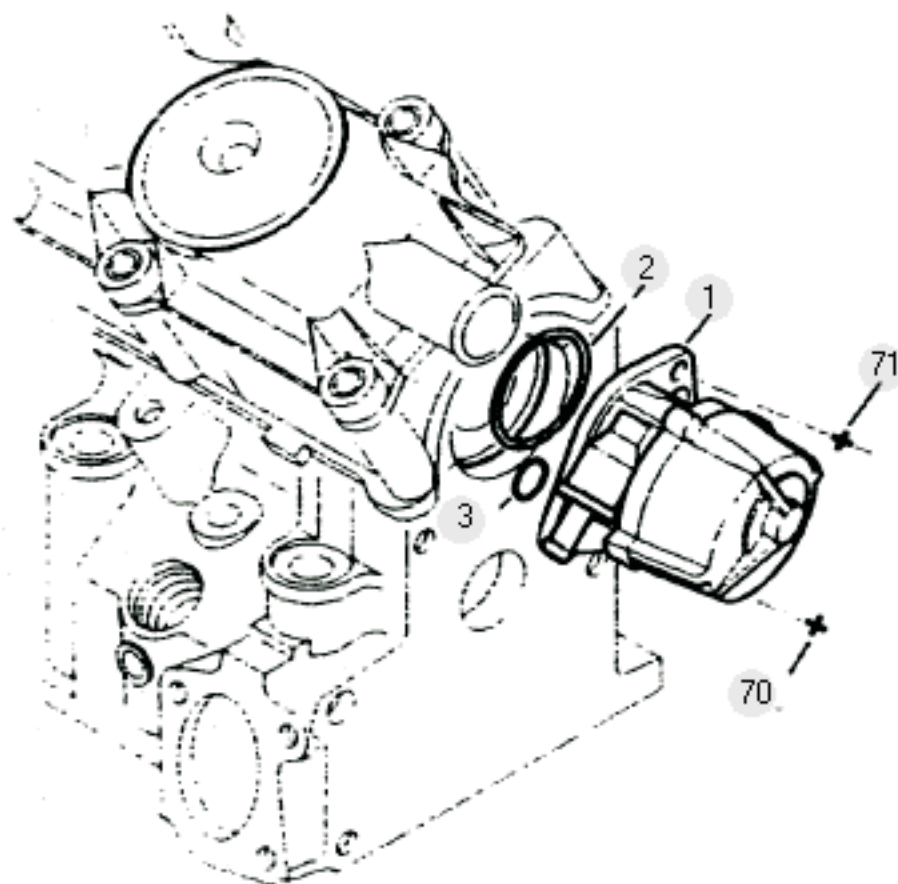
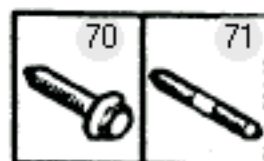
1	4535 J4	SERVOFRENO "TEVES" -----	1
2	4533 33	EJE pedal -----	1
3	4536 16	JUNTA -----	1
4	4599 25	VALVULA servofreno "TEVES" -----	1
	4599 15	"BOSCH" -----	1
6	4572 N7	TUBO depresión -----	1
7	4536 17	JUNTA -----	1
70	6936 70	TUERCA -----	4
71	6981 N1	ABRAZADERA -----	1



DW8

SERVOFRENO

1	4535 H7	"TEVES" excepto A.B.R.	1
	4535 J2	"BOSCH" excepto A.B.R.	1
2	4533 33	EJE pedal	1
3	4536 16	JUNTA	1
		VALVULA servofreno	
4	4599 25	"TEVES"	1
	4599 15	"BOSCH"	1
6	4572 G5	TUBO depresión	1
7	4536 17	JUNTA	1
70	6936 70	TUERCA	4
71	6981 N1	ABRAZADERA	1



DW8

1	4565 42	BOMBA vacío	1
2	4556 05	JUNTA tórica Ø 44 x 48	1
3	4556 06	Ø 16 x 20	1
70	6925 P2	TORNILLO	2
71	6929 24	ESPARRAGO	1



46A05A1 12/01 CILINDRO MAESTRO

⚡  TU3JP

46A10A1 09/00 CILINDRO MAESTRO

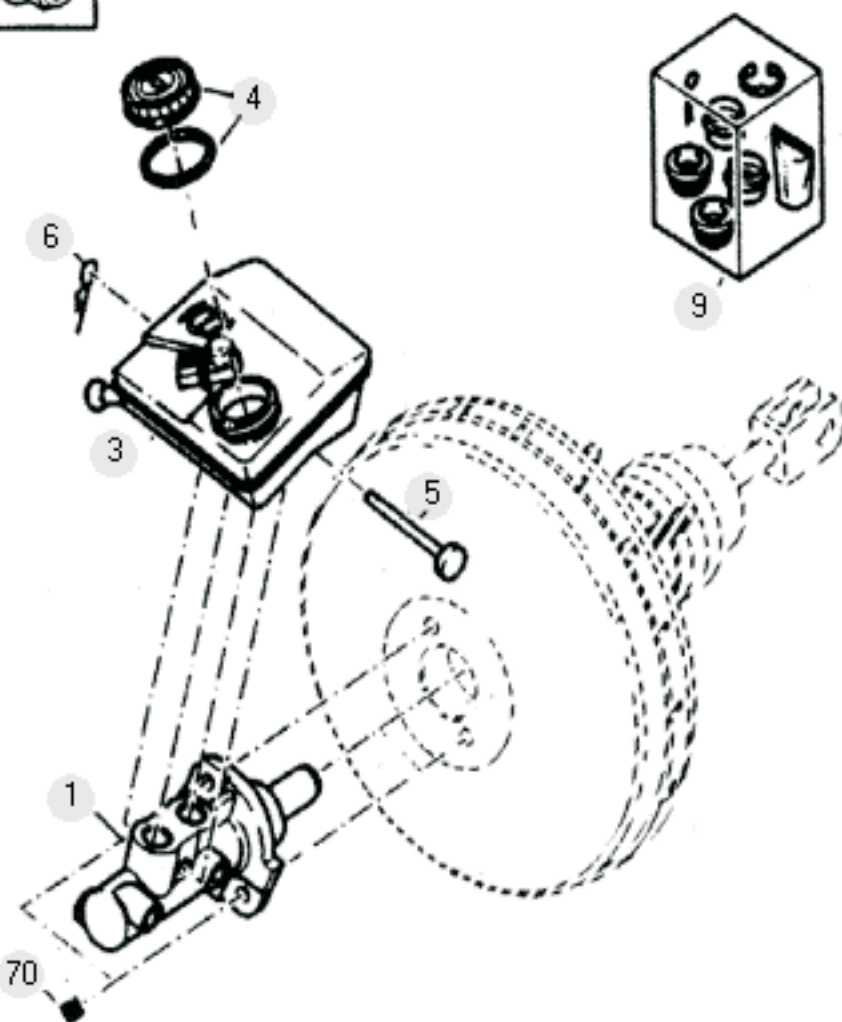
⚡  TU5JP

46A12A1 12/01 CILINDRO MAESTRO

⚡  TU5JP4

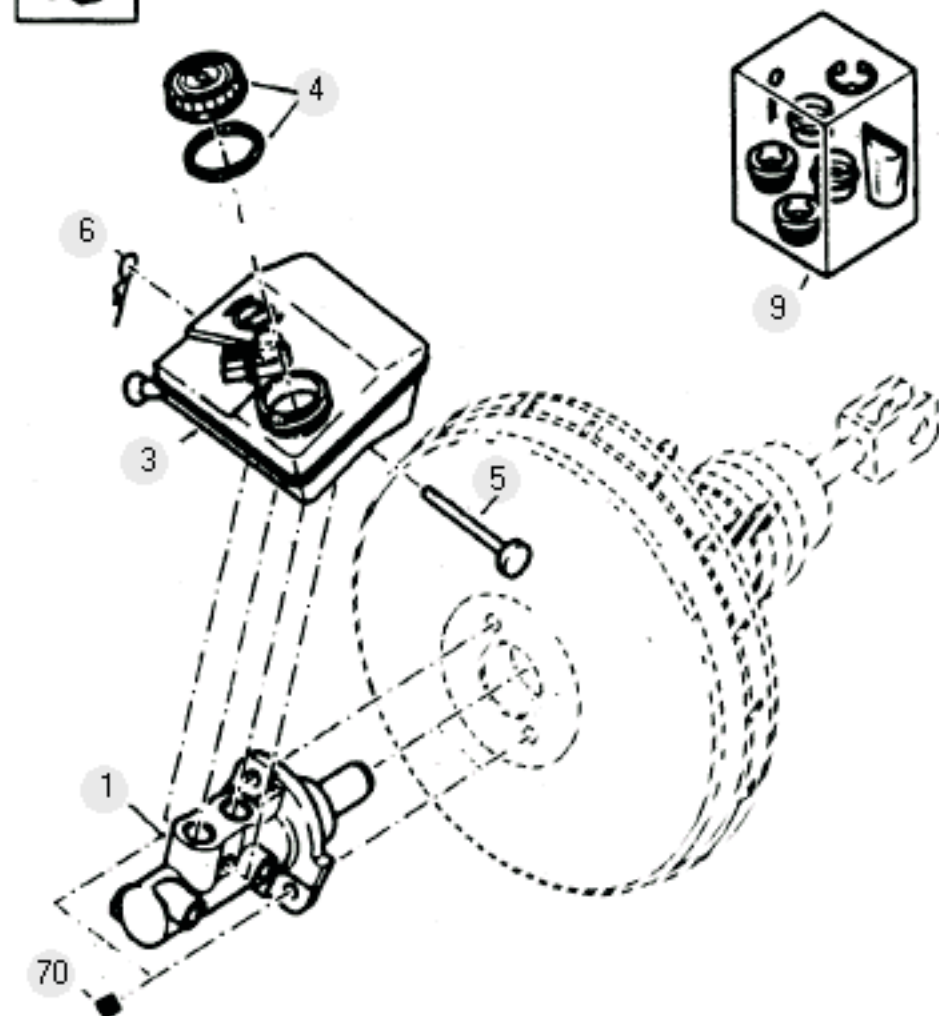
46A30A1 09/00 CILINDRO MAESTRO

 DW8



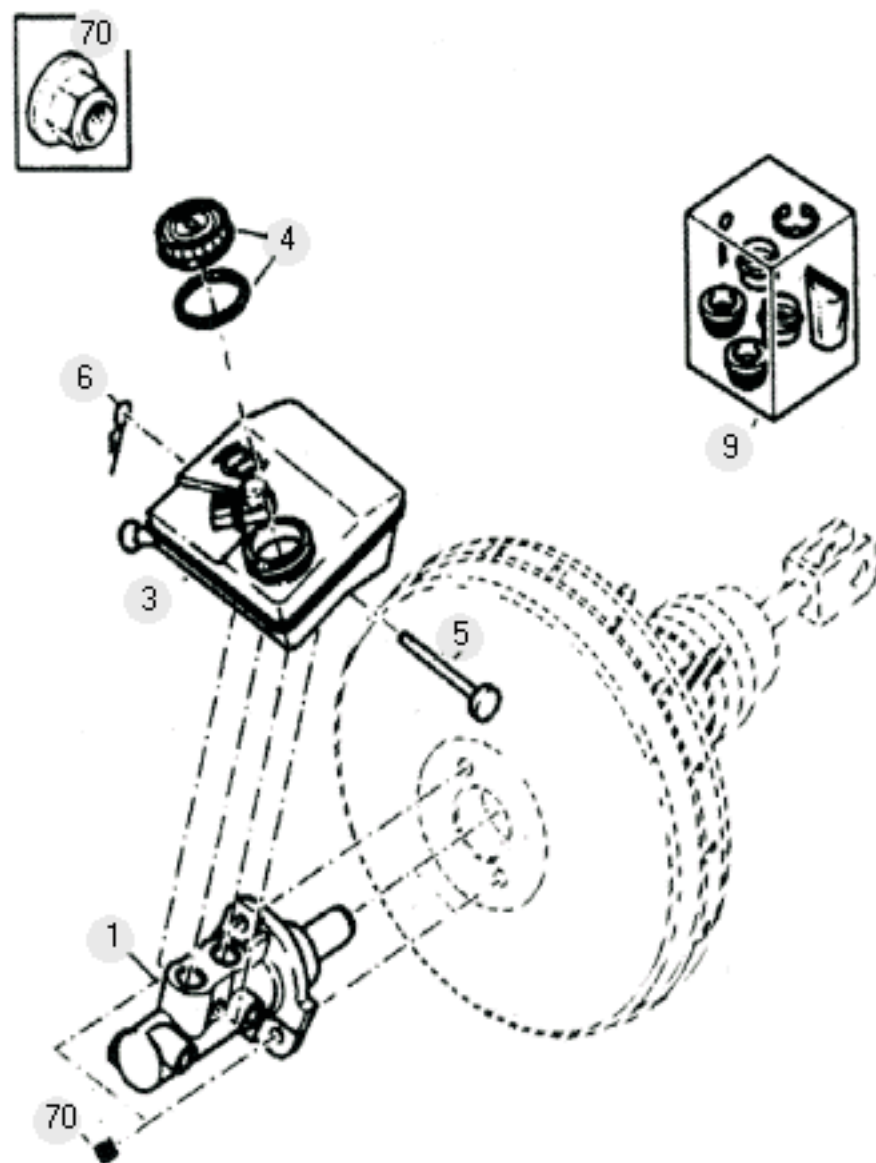
TU3JP

		CILINDRO maestro	
1	4601 F8	"TEVES" excepto A.B.R.	1
	4601 J2	"BOSCH" excepto A.B.R.	1
3	4635 78	DEPOSITO líquido frenos	1
4	4643 31	TAPA depósito	1
5	4637 05	EJE	1
6	4637 04	PASADOR	1
		Jgo. guarniciones	
9	4654 14	"BOSCH"	1
	4654 15	"TEVES"	1
70	6936 35	TUERCA	2



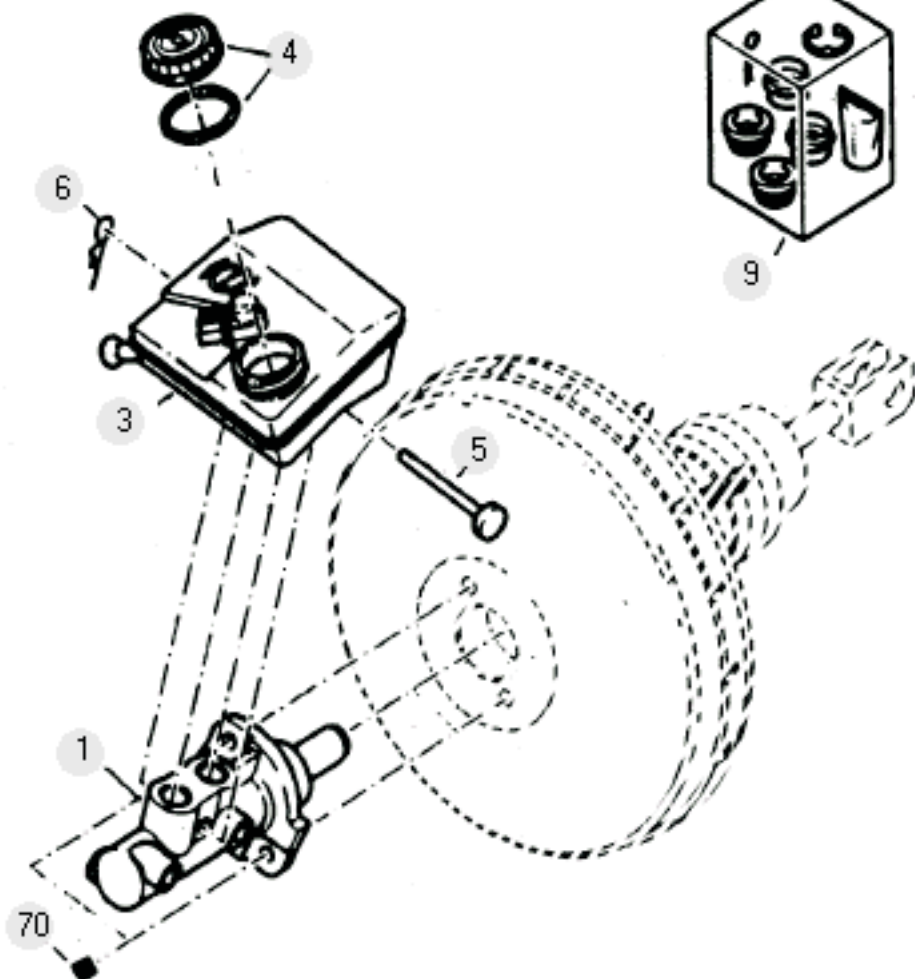
TU5JP

CILINDRO maestro		
1	4601 F8 "TEVES" excepto A.B.R.	1
	4601 J2 "BOSCH" excepto A.B.R.	1
3	4635 78 DEPOSITO líquido frenos	1
4	4643 31 TAPA depósito	1
5	4637 05 EJE	1
6	4637 04 PASADOR	1
Jgo. guarniciones		
9	4654 14 "BOSCH"	1
	4654 15 "TEVES"	1
70	6936 35 TUERCA	2



TU5JP4

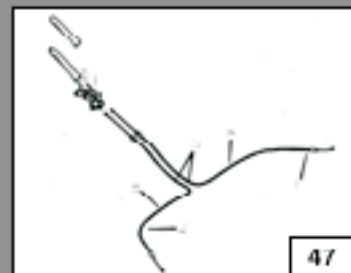
1	4601 F9	CILINDRO maestro "TEVES" excepto A.B.R.	1
3	4635 78	DEPOSITO líquido frenos	1
4	4643 31	TAPA depósito	1
5	4637 05	EJE	1
6	4637 04	PASADOR	1
		Jgo. guarniciones	
9	4654 14	"BOSCH"	1
	4654 15	"TEVES"	1
70	6936 35	TUERCA	2



DW8

CILINDRO maestro

1	4601 F8	"TEVES" excepto A.B.R.	1
	4601 J2	"BOSCH" excepto A.B.R.	1
3	4635 78	DEPOSITO líquido frenos	1
4	4643 31	TAPA depósito	1
5	4637 05	EJE	1
6	4637 04	PASADOR	1
		Jgo. guarniciones	
9	4654 14	"BOSCH"	1
	4654 15	"TEVES"	1
70	6936 35	TUERCA	2

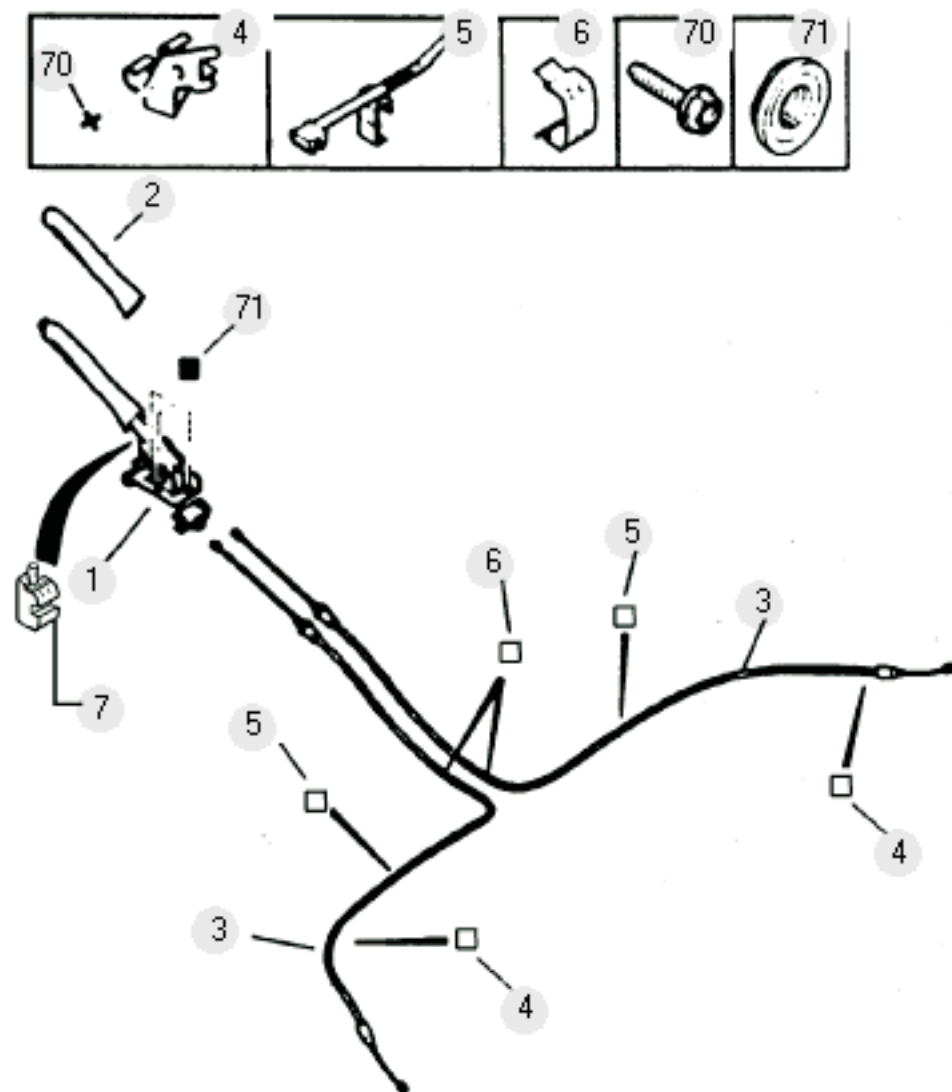


47A01A1

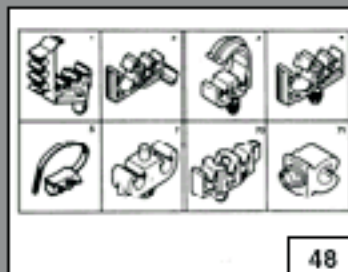
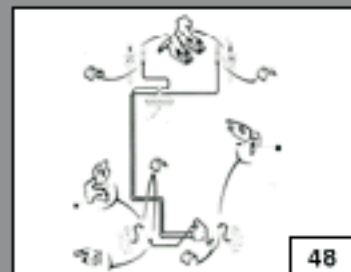
12/01

COMANDO FRENO DE MANO

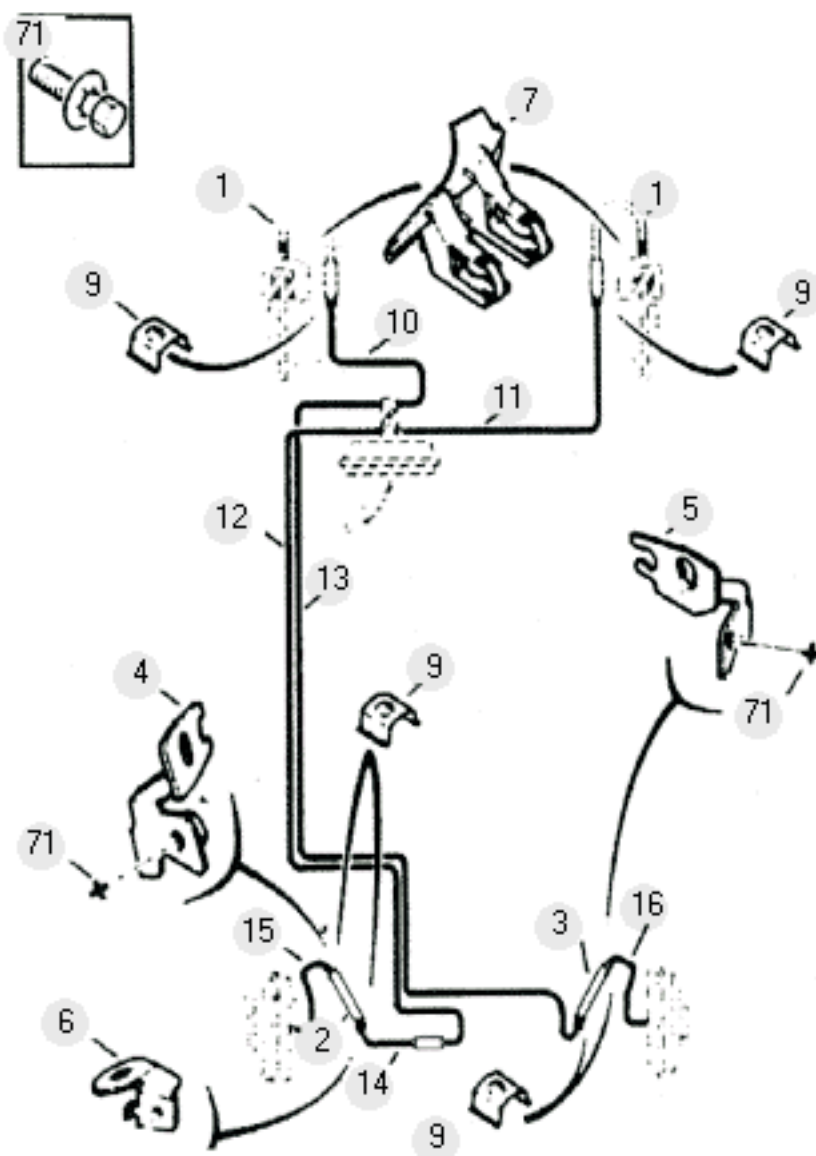
T.T.



1	4701 62	PALANCA freno mano	1
	4701 63	campanas TR	1
2	4706 21	discos TR	1
		EMPUÑADURA	1
3	4745 N4	CABLE freno mano	2
	4745 N5	campanas TR	2
		discos TR	2
4	4754 24	SOPORTE cable freno mano	1
	4754 25		1
5	4765 11	campanas TR	2
6	4754 13	BROCHE	2
7	6339 18	INTERRUPTOR	1
70	6925 71	TORNILLO	2
71	6936 70	TUERCA	3

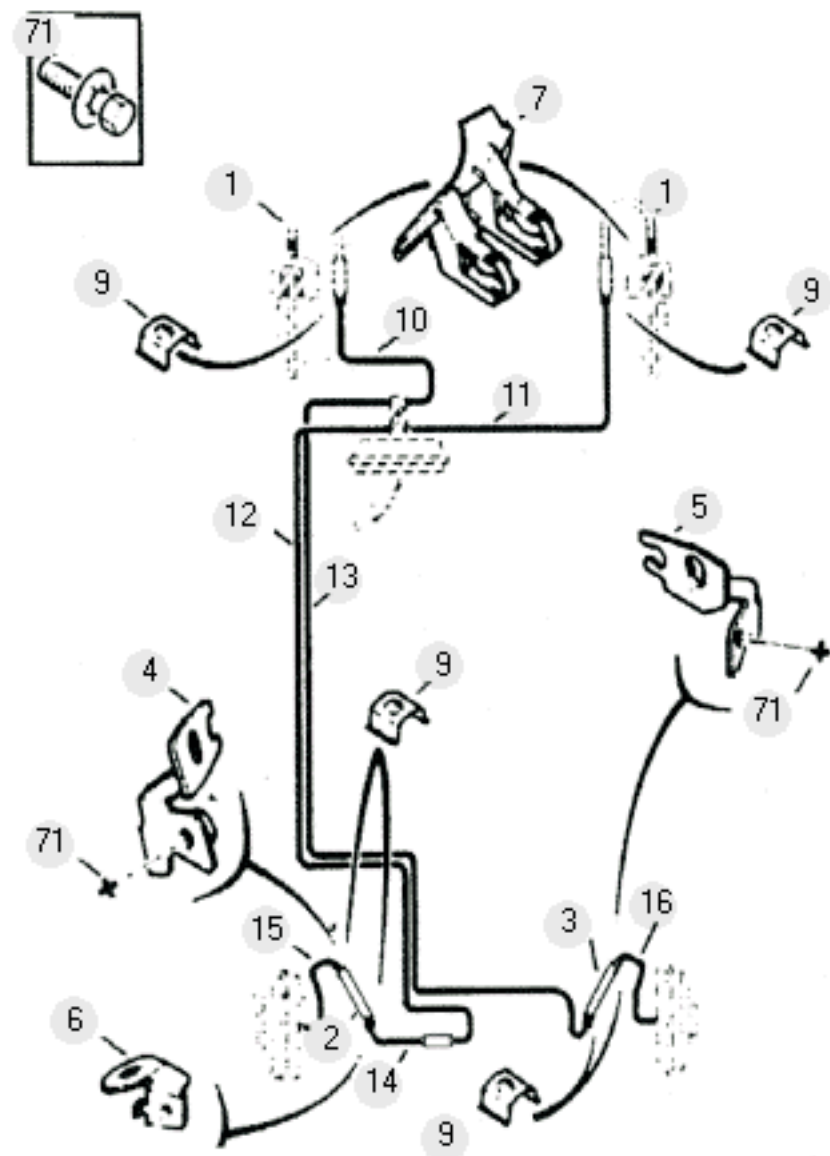


48A05A1	12/01	TUBERIA DE FRENOS	T.T.
48A09M1	12/01	TUBERIA DE FRENOS	T.T.
48A75A1	09/00	FIJACION DE TUBERIAS	T.T.
48H01A1	12/01	COMPENSADOR DE FRENADO ASISTIDO	T.T.

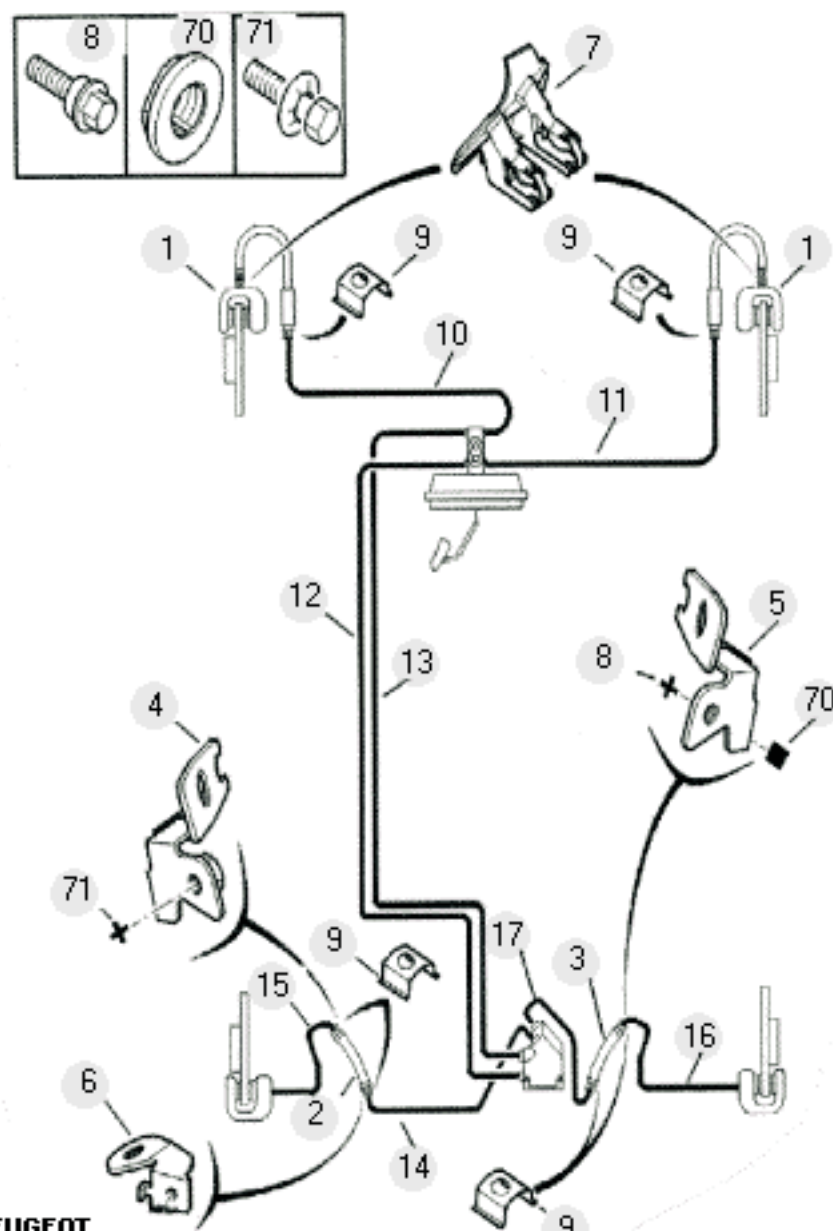


CAMPANAS TR
MONTAJE SIN A.B.R.
CON COMPENSADOR INTEGRADO

1	4806 92	FLEXIBLE freno DLL 302	2
2	4806 93	◀ TRL 240	1
3	4806 94	▶ TRL 200	1
4	4814 T3	SOPORTE tubo TR	1
5	4814 T6	◀	1
6	4814 T4	▶	1
7	4827 26	DEFLECTOR	1
	4827 27	◀	1
9	4814 94	GRAMPA	6
10	4886 89	TUBO freno	1
11	4886 91		1
12	4886 95		1

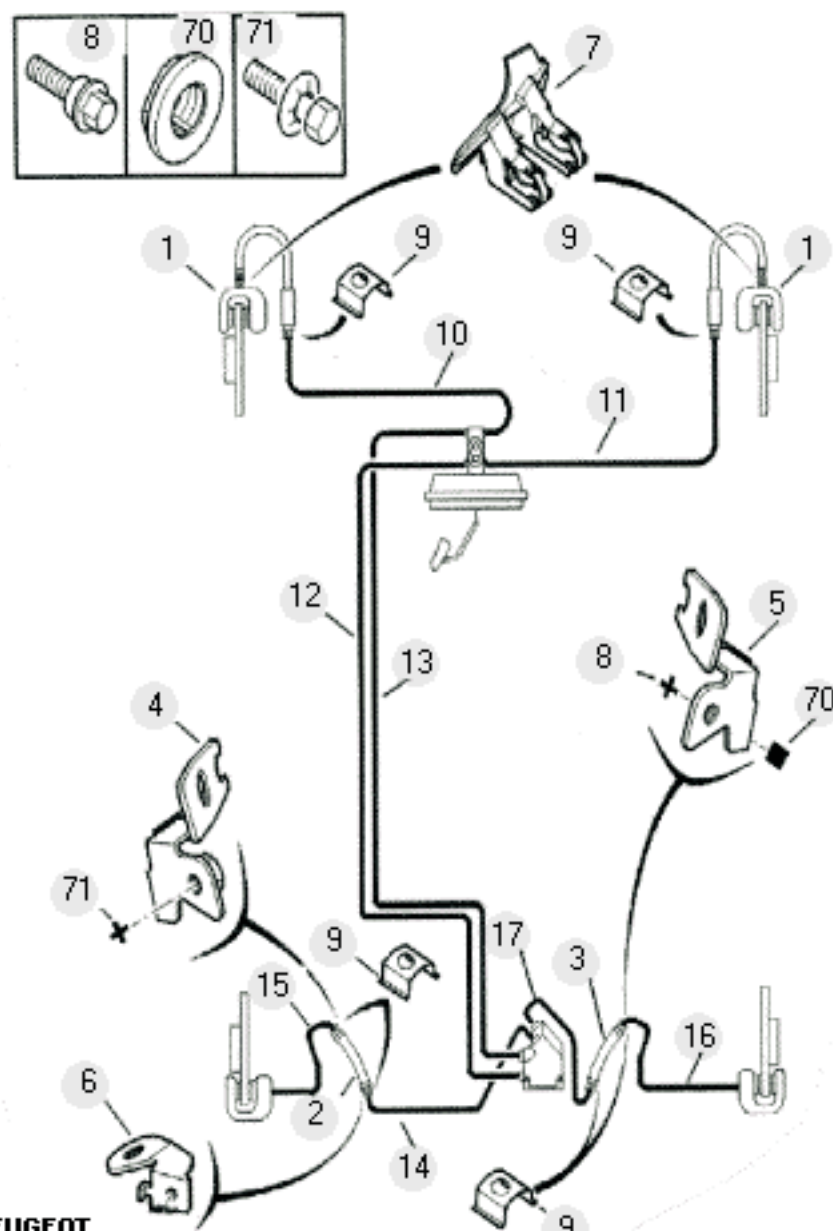


13	4886 A0	-----	1
14	4886 97	-----	1
15	4886 A4	-----	1
16	4886 A8	-----	1
71	6923 78 TORNILLO	-----	2

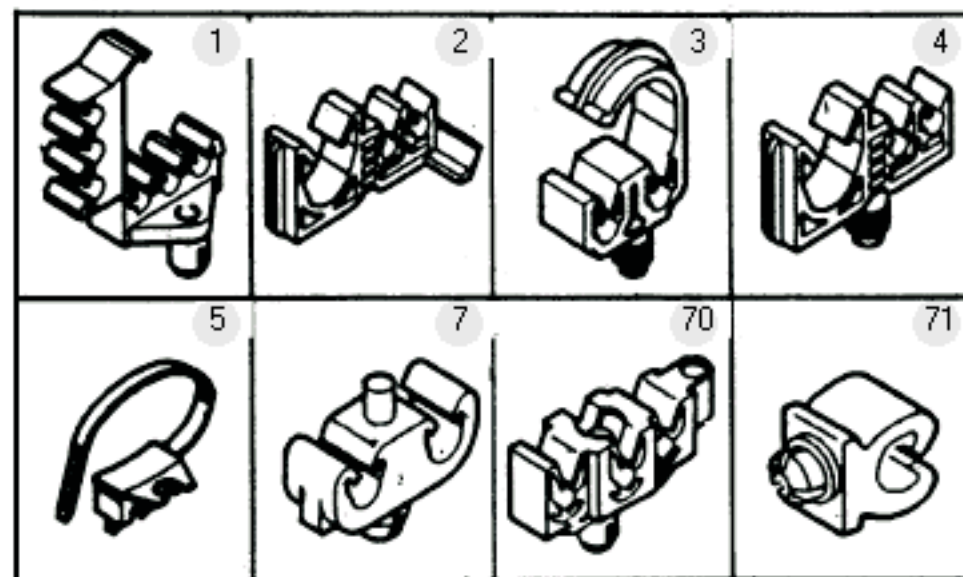


DISCOS TR
MONTAJE SIN A.B.R.
CON COMPENSADOR ASISTIDO

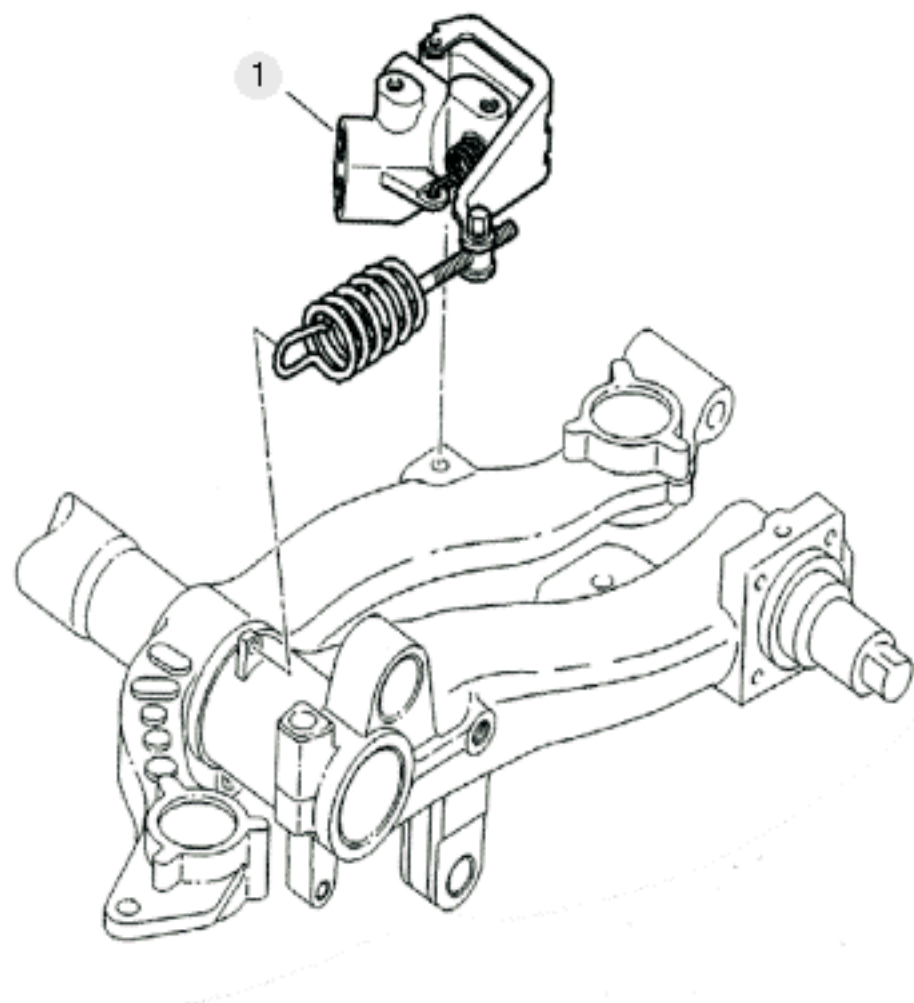
1	4806 92	FLEXIBLE freno DLL 302	1
2	4806 93	◀ TRL 240	1
3	4806 94	◀ TRL 200	1
4	4814 T3	SOPORTE tubo TR	1
5	4814 T5	◀	1
6	4814 T4	◀	1
7	4827 26	DEFLECTOR	1
	4827 27	◀	1
8	4826 11	TORNILLO	1
9	4814 94	GRAMPA	6
10	4886 84	TUBO freno	1
11	4886 91		1



12	4886 96	-----	1
13	4886 A1	-----	1
14	4886 A2	-----	1
15	4886 A5	-----	1
16	4886 C5	-----	1
17	4886 A3	-----	1
70	6936 80	TUERCA -----	1
71	6923 78	TORNILLO -----	1



		GRAMPA	
1	4814 T7	-----	2
2	4814 T8	-----	4
3	4814 T9	-----	5
4	4814 V0	-----	3
5	4814 V2	-----	2
7	4814 V3	-----	2
70	6995 A9	-----	3
71	6992 E8	-----	2



1

4861 95

COMPENSADOR TU5JP4 sin A.B.R.

1

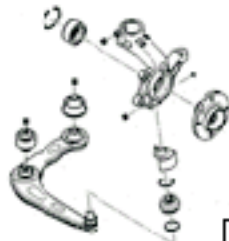
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PEUGEOT



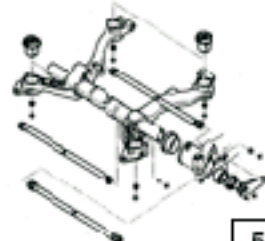
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50



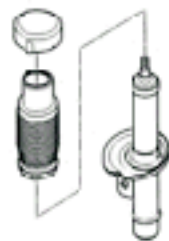
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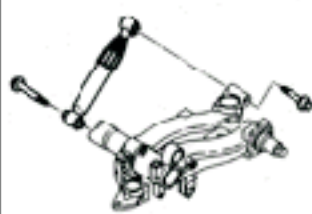
51



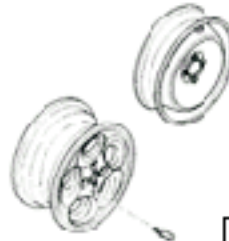
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52



52



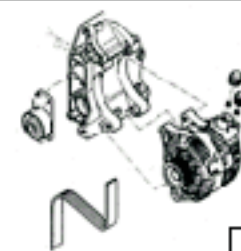
54



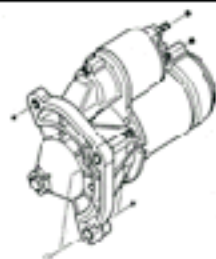
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53



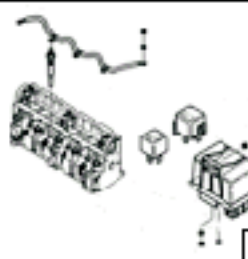
57



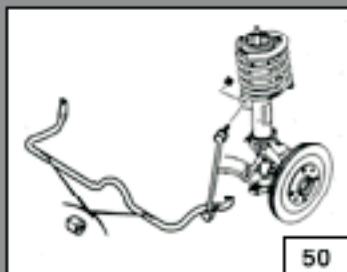
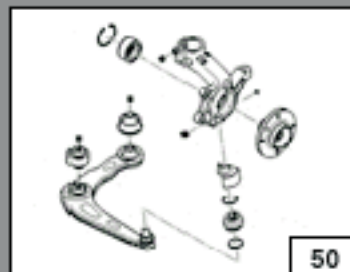
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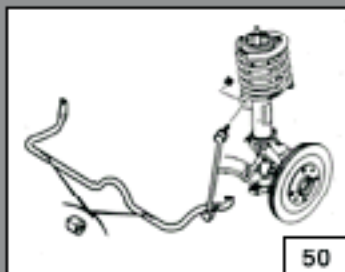
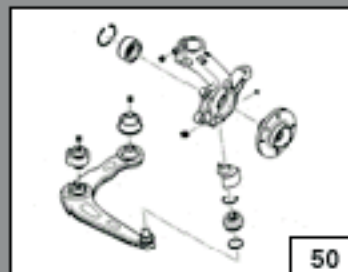
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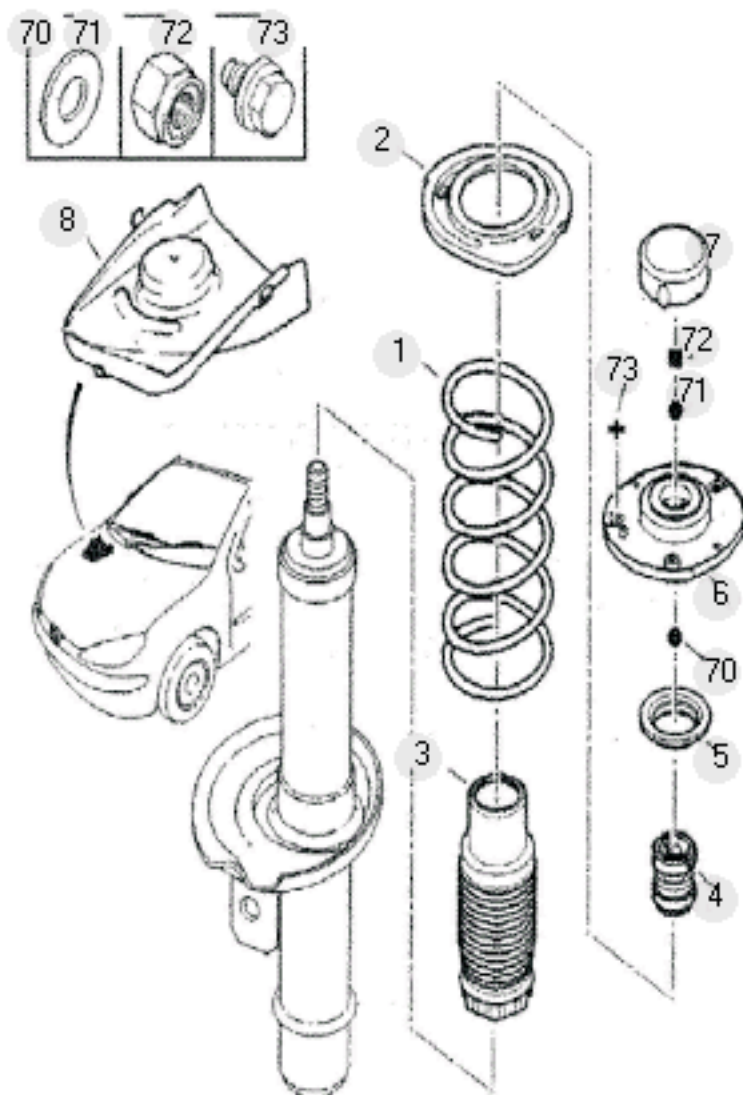
53



50A15A3	12/01	RESORTE DELANTERO	5 PUERTAS	⚡	TU3JP
50A20A2	12/01	RESORTE DELANTERO	3 PUERTAS	⚡	TU3JP
50A25A3	11/01	RESORTE DELANTERO	5 PUERTAS	⚡	TU5JP
50A33A2	11/01	RESORTE DELANTERO	3 PUERTAS	⚡	TU5JP
50A45A2	11/01	RESORTE DELANTERO	3 PUERTAS	⚡	DW8
50A45A3	11/01	RESORTE DELANTERO	5 PUERTAS	⚡	DW8
50B05A2	12/01	MONTANTE, BRAZO Y MAZA DELANTERA	3 PUERTAS	⚡	TU3JP
50B05A3	12/01	MONTANTE, BRAZO Y MAZA DELANTERA	5 PUERTAS	⚡	TU3JP
50B10A2	09/00	MONTANTE, BRAZO Y MAZA DELANTERA	3 PUERTAS	⚡	TU5JP
50B10A3	09/00	MONTANTE, BRAZO Y MAZA DELANTERA	5 PUERTAS	⚡	TU5JP
50B20A2	09/00	MONTANTE, BRAZO Y MAZA DELANTERA	3 PUERTAS	⚡	DW8
50B20A3	09/00	MONTANTE, BRAZO Y MAZA DELANTERA	5 PUERTAS	⚡	DW8



50B05A3	12/01	MONTANTE, BRAZO Y MAZA DELANTERA	5 PUERTAS		TU3JP
50B10A2	09/00	MONTANTE, BRAZO Y MAZA DELANTERA	3 PUERTAS		TU5JP
50B10A3	09/00	MONTANTE, BRAZO Y MAZA DELANTERA	5 PUERTAS		TU5JP
50B20A2	09/00	MONTANTE, BRAZO Y MAZA DELANTERA	3 PUERTAS		DW8
50B20A3	09/00	MONTANTE, BRAZO Y MAZA DELANTERA	5 PUERTAS		DW8
50C05A2	12/01	BARRA ESTABILIZADORA DELANTERA	3 PUERTAS		TU3JP
50C05A3	12/01	BARRA ESTABILIZADORA DELANTERA	5 PUERTAS		TU3JP
50C10A2	02/01	BARRA ESTABILIZADORA DELANTERA	3 PUERTAS		TU5JP
50C10A3	02/01	BARRA ESTABILIZADORA DELANTERA	5 PUERTAS		TU5JP
50C15A2	02/01	BARRA ESTABILIZADORA DELANTERA	3 PUERTAS		DW8
50C15A3	02/01	BARRA ESTABILIZADORA DELANTERA	5 PUERTAS		DW8



5 PUERTAS

TU3JP

RESORTE suspensión DL

1	5002 T3	1 azul + 2 violeta ((☒)	2
	5002 P5	1 azul + 2 naranja (☐)	2

2	5031 37	CUBETA Sup.	2
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3	5254 29	PROTECTOR	2
---	---------	-----------	---

4	5033 58	TOPE compresión	2
---	---------	-----------------	---

5	5035 27	RODAMIENTO a bolas	2
---	---------	--------------------	---

SOPORTE

6	5038 34		1
	5038 36		1
	5038 38		1
	5038 40		1

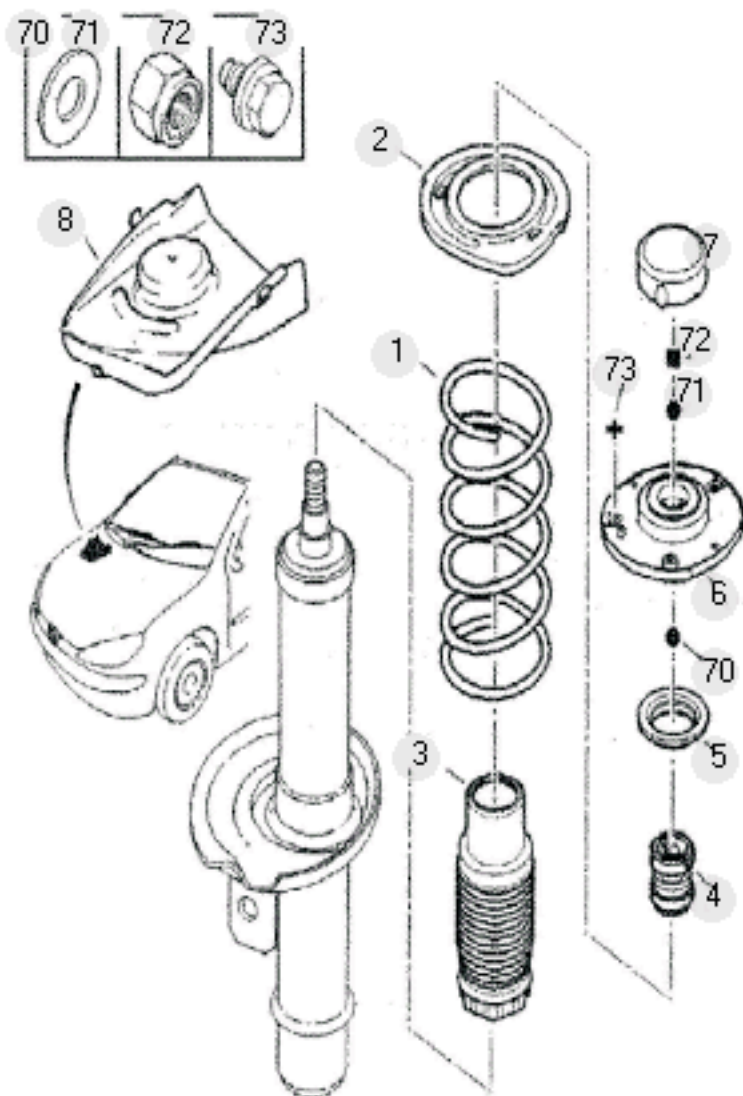
7	5254 30	OBTURADOR → 70704	2
---	---------	-------------------	---

8	5254 32	PROTECTOR → 70704	2
---	---------	-------------------	---

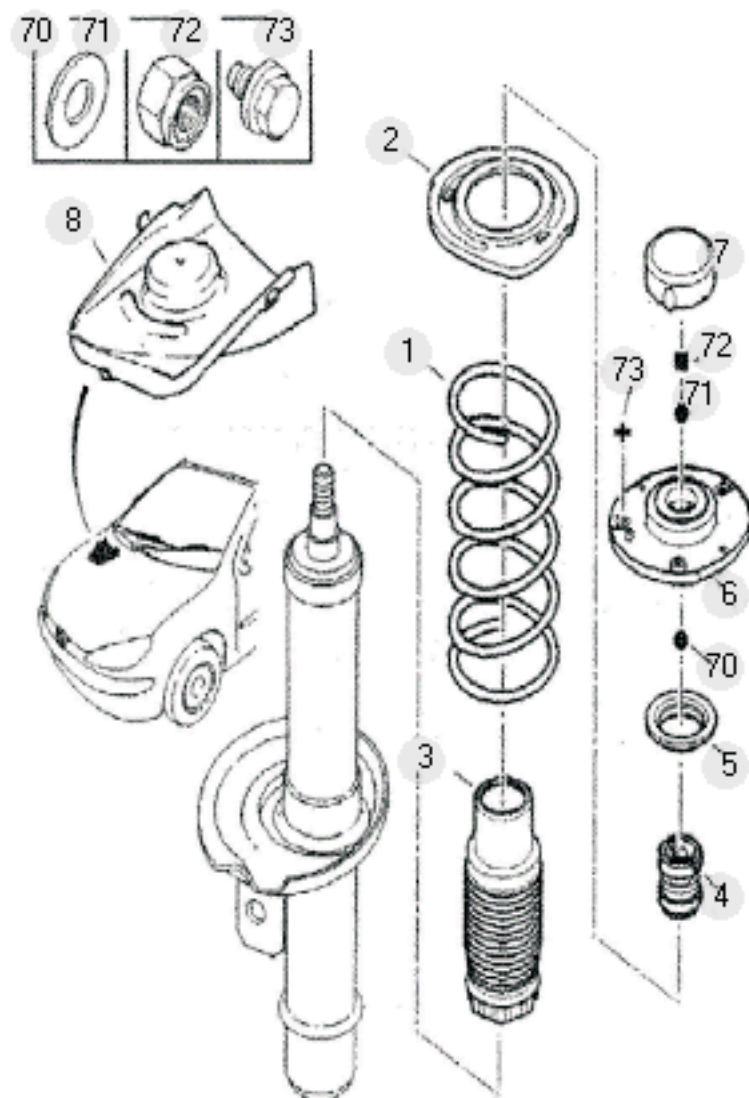
ARANDELA

70	6949 11		2
----	---------	--	---

71	6946 19		2
----	---------	--	---



70	6949 11	ARANDELA	2
71	6946 19		2
72	6934 37	TUERCA	2
73	6922 C8	TORNILLO	6



3 PUERTAS

TU3JP

RESORTE suspensión DL

1	5002 T3	1 azul + 2 violeta ((☒)	2
	5002 P5	1 azul + 2 naranja (☐)	2

2	5031 37	CUBETA Sup.	2
---	---------	-------------	---

3	5254 29	PROTECTOR	2
---	---------	-----------	---

4	5033 58	TOPE compresión	2
---	---------	-----------------	---

5	5035 27	RODAMIENTO a bolas	2
---	---------	--------------------	---

SOPORTE

6	5038 34		1
	5038 36		1
	5038 38		1
	5038 40		1

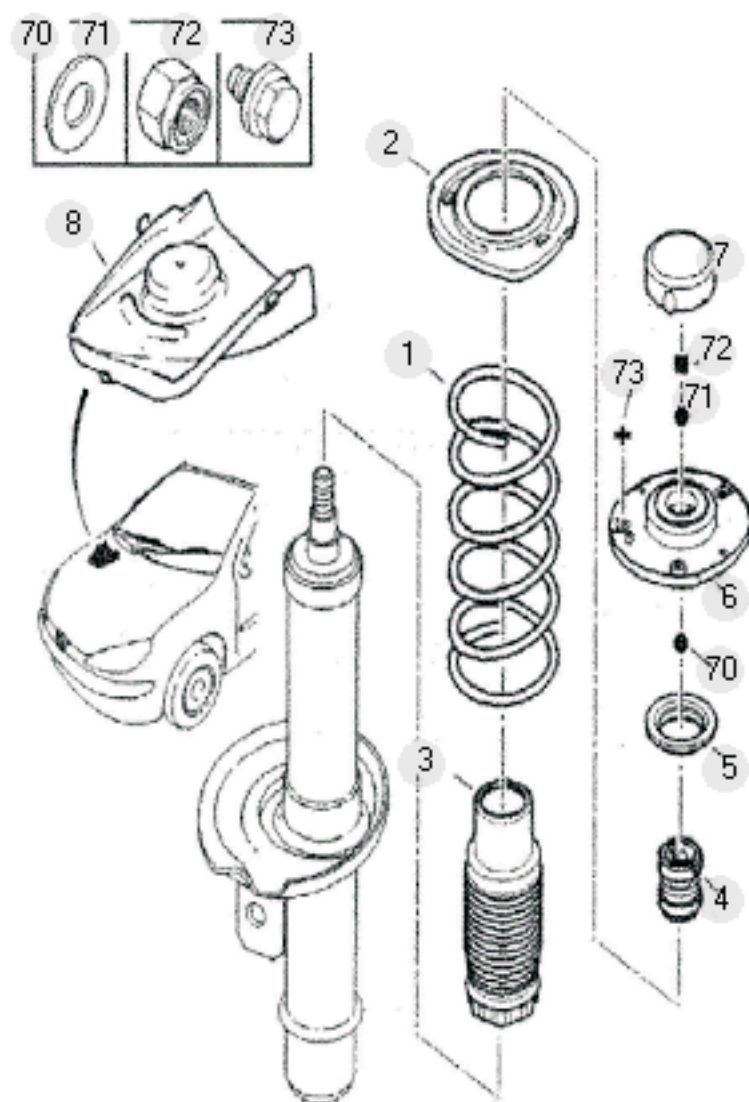
7	5254 30	OBTURADOR → 70704	2
---	---------	-------------------	---

8	5254 32	PROTECTOR → 70704	2
---	---------	-------------------	---

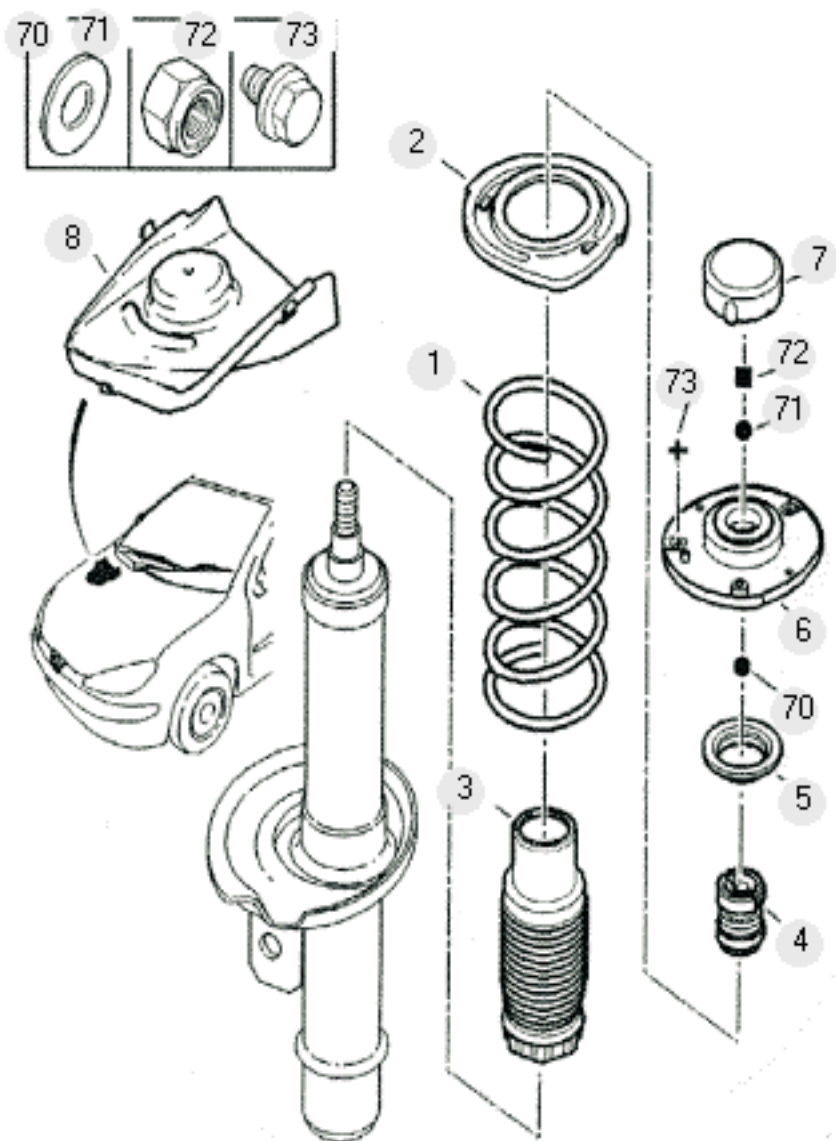
ARANDELA

70	6949 11		2
----	---------	--	---

71	6946 19		2
----	---------	--	---



70	6949 11	ARANDELA	2
71	6946 19		2
72	6934 37	TUERCA	2
73	6922 C8	TORNILLO	6

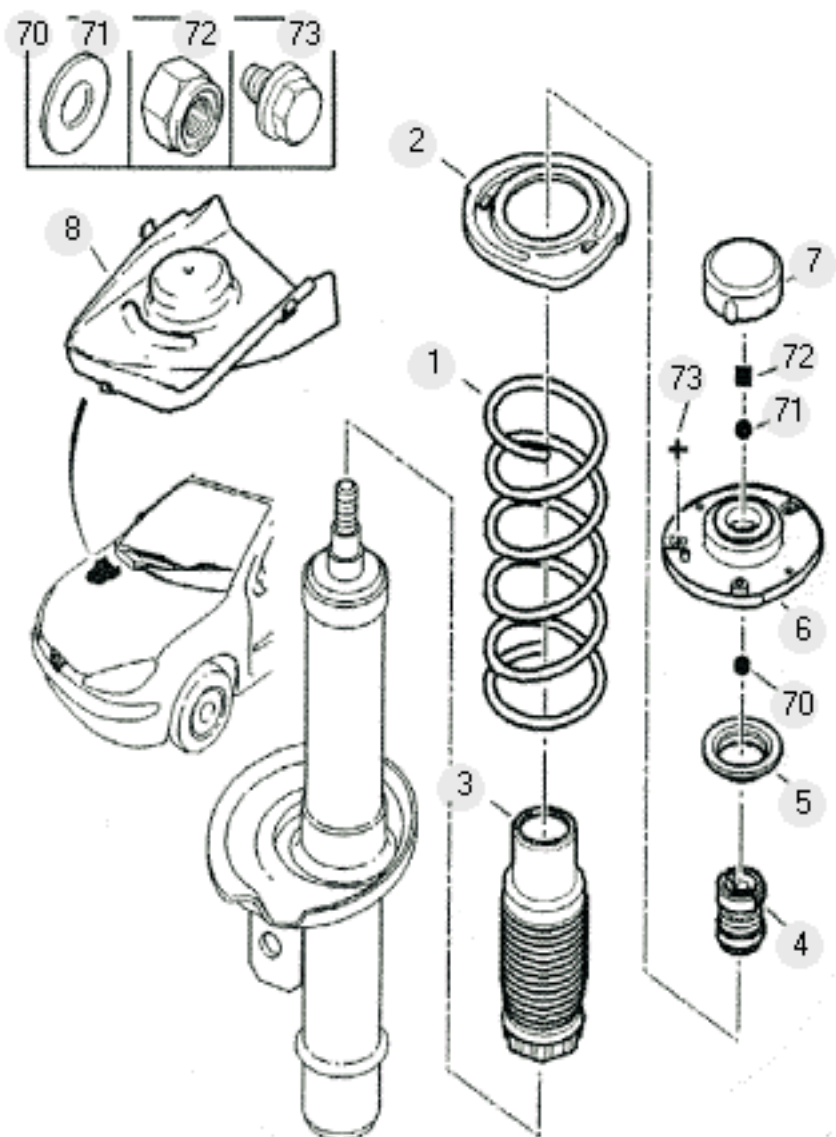


5 PUERTAS

TU5JP

RESORTE suspensión DL

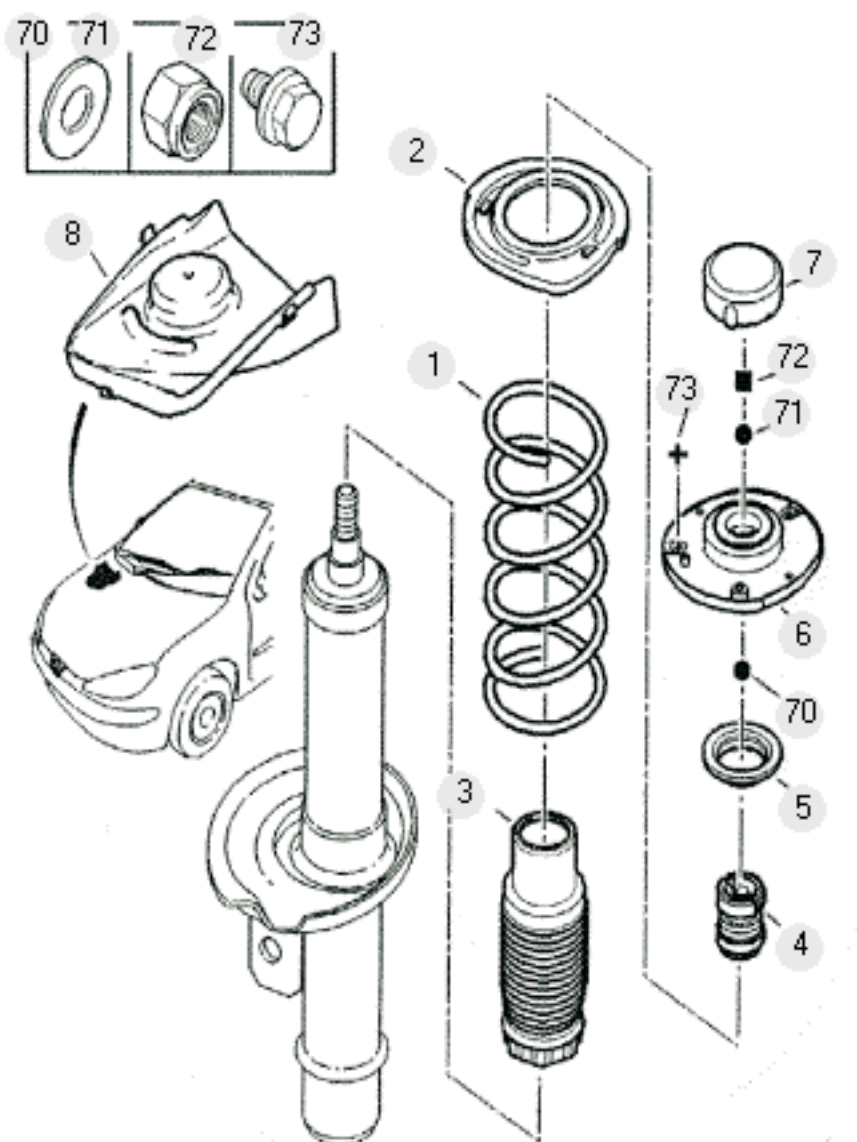
1	5002 P5	1 azul + 2 naranja ☒	2
	5002 P3	1 azul + 2 rojo ☐ -XR	2
	5002 P4	1 blanco + 2 azul ☐ XT	2
2	5031 37	CUBETA Sup.	2
3	5254 29	PROTECTOR	2
4	5033 58	TOPE compresión	2
5	5035 27	RODAMIENTO a bolas	2
SOPORTE			
6	5038 36		1
	5038 40		1
7	5254 30	OBTURADOR → 70704	2
8	5254 32	PROTECTOR → 70704	2
ARANDELA			
70	6949 11		2
71	6946 19		2
72	6934 37	TUERCA	2



3 PUERTAS

TU5JP

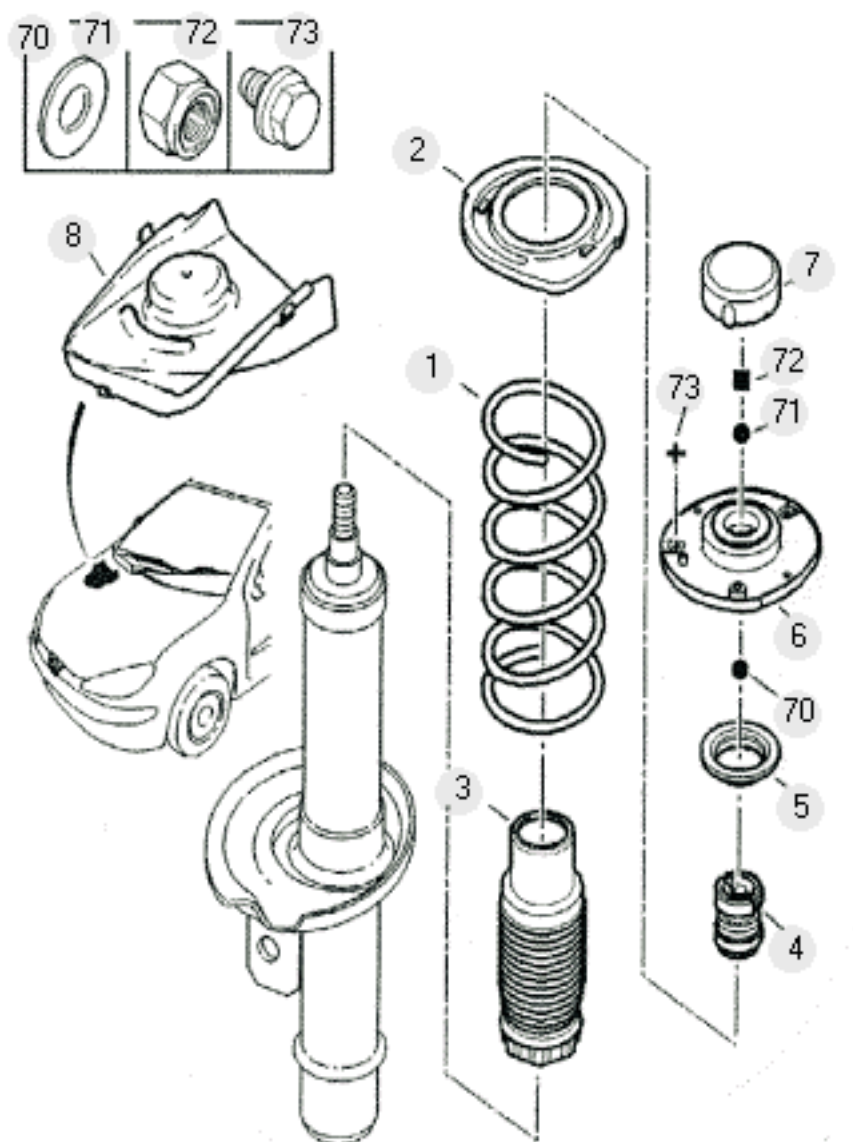
RESORTE suspensión DL		
1	5002 P5 1 azul + 2 naranja ☒	2
	5002 P3 1 azul + 2 rojo ☐ XR - XS	2
2	5031 37 CUBETA Sup.	2
3	5254 29 PROTECTOR	2
4	5033 58 TOPE compresión	2
5	5035 27 RODAMIENTO a bolas	2
SOPORTE		
6	5038 36	1
	5038 40	1
7	5254 30 OBTURADOR → 70704	2
8	5254 32 PROTECTOR → 70704	2
ARANDELA		
70	6949 11	2
71	6946 19	2
72	6934 37 TUERCA	2
73	6933 59 TORNILLO	2



3 PUERTAS

DW8

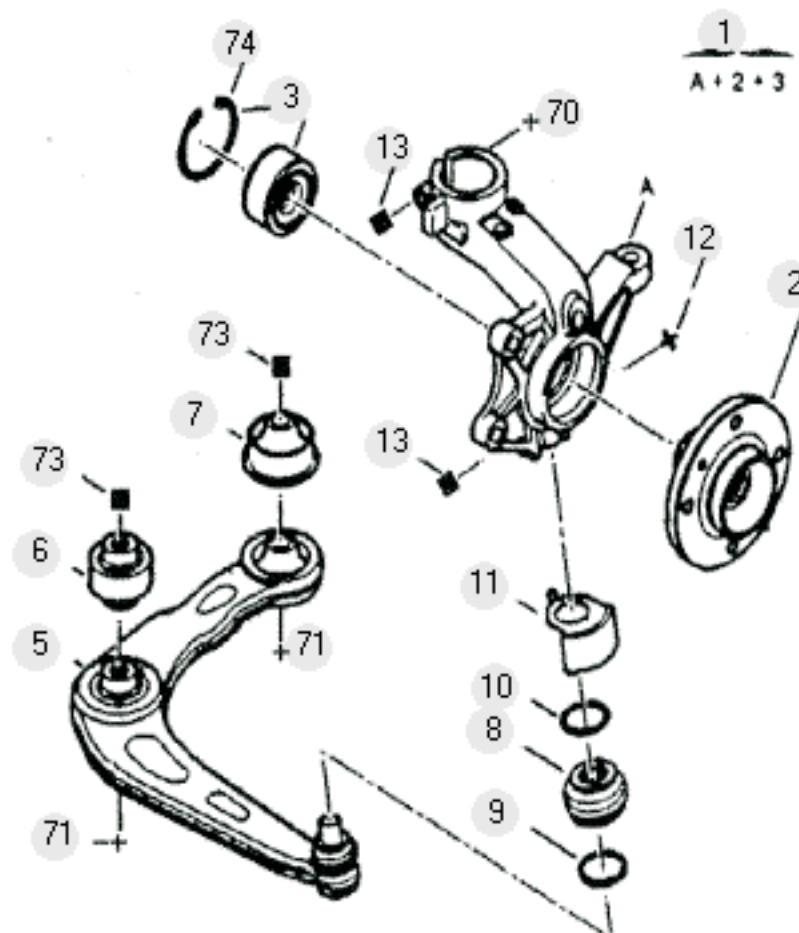
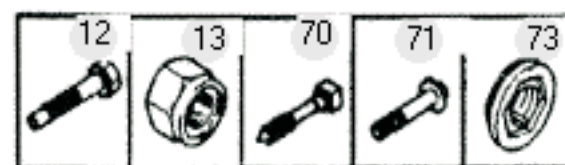
1	5002 P4	RESORTE suspensión DL 1 blanco + 2 azul	2
2	5031 37	CUBETA Sup.	2
3	5254 29	PROTECTOR	2
4	5033 58	TOPE compresión	2
5	5035 27	RODAMIENTO a bolas	2
SOPORTE			
6	5038 36	◀	1
	5038 40	▶	1
7	5254 30	OBTURADOR → 70704	2
8	5254 32	PROTECTOR → 70704	2
ARANDELA			
70	6949 11		2
71	6946 19		2
72	6934 37	TUERCA	2
73	6922 C8	TORNILLO	6



5 PUERTAS

DW8

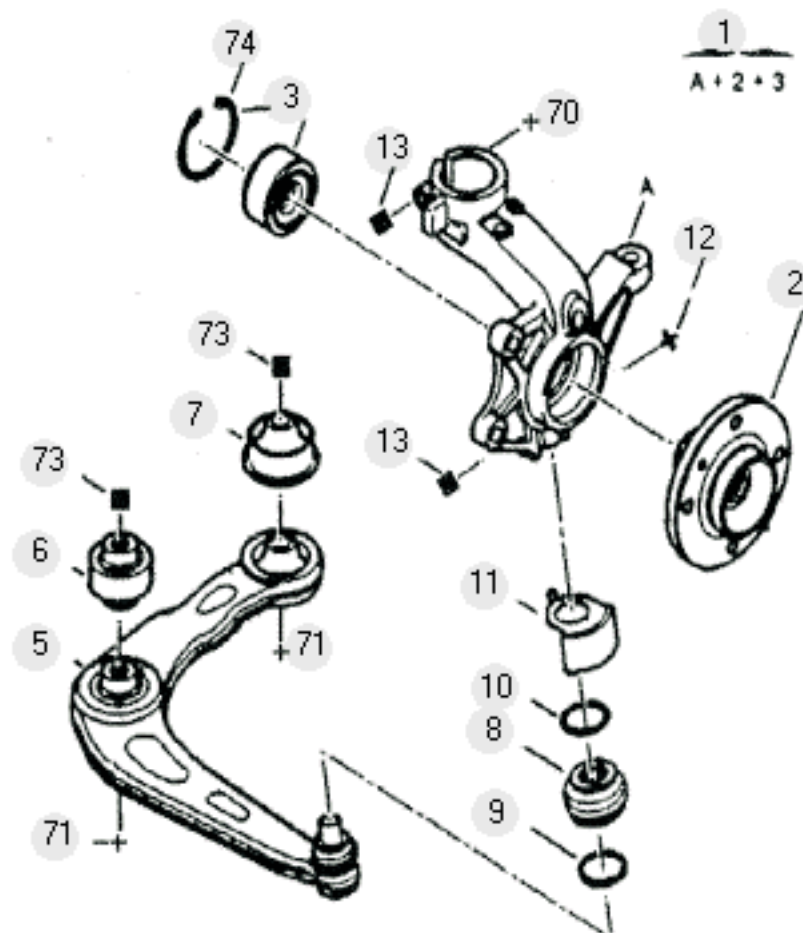
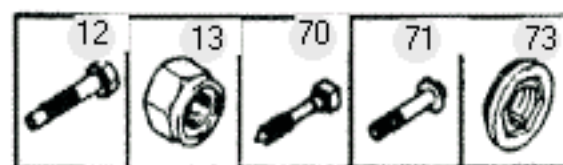
1	5002 P4	RESORTE suspensión DL 1 blanco + 2 azul	2
2	5031 37	CUBETA Sup.	2
3	5254 29	PROTECTOR	2
4	5033 58	TOPE compresión	2
5	5035 27	RODAMIENTO a bolas	2
SOPORTE			
6	5038 36	◀	1
	5038 40	▶	1
7	5254 30	OBTURADOR → 70704	2
8	5254 32	PROTECTOR → 70704	2
ARANDELA			
70	6949 11		2
71	6946 19		2
72	6934 37	TUERCA	2
73	6922 C8	TORNILLO	6



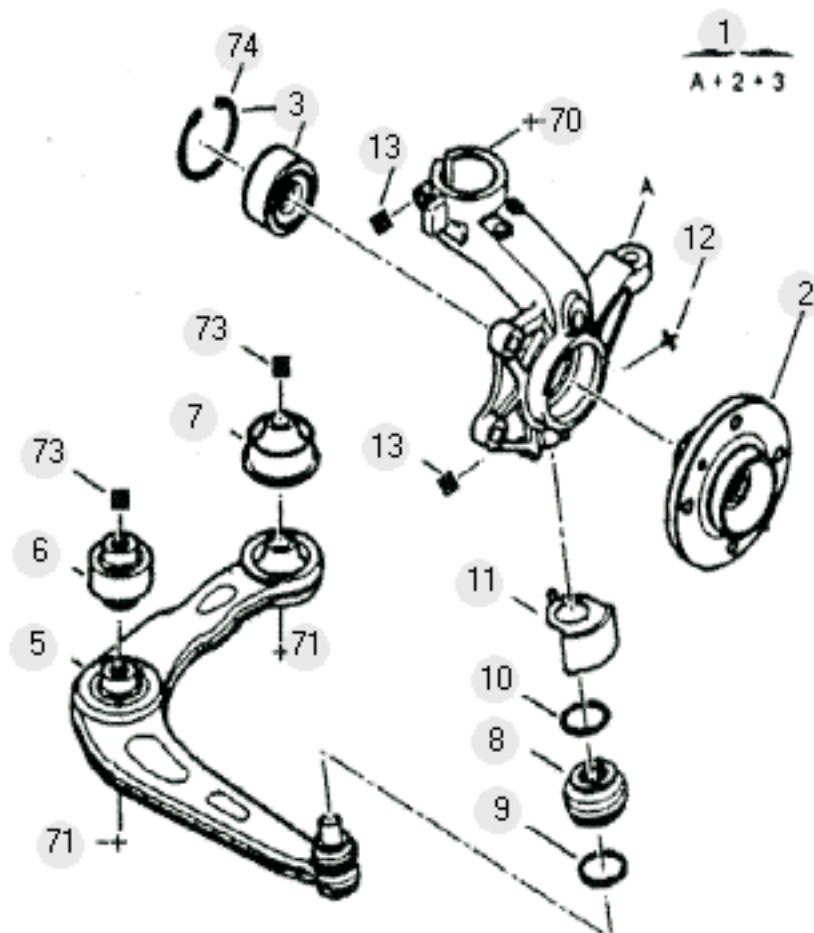
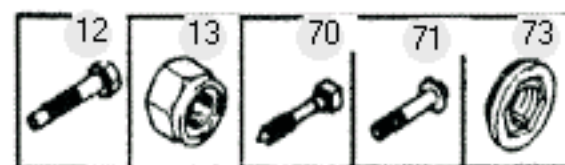
3 PUERTAS

TU3JP

		MONTANTE DL	
1	3646 52	◀	1
	3647 52	▶	1
2	3307 76	MAZA rueda DL	2
3	3350 32	RODAMIENTO	2
		BRAZO triángulo DL	
5	3520 G8	◀	1
	3521 C8	▶	1
		ARTICULACION elástica	
6	3523 76	DL	2
7	3523 77	TR	2
8	3615 09	BUJE	2
		COLLAR	
9	3617 05	Inf.	2
10	3617 06	Sup.	2
11	3623 12	PROTECTOR	2
12	3522 43	TORNILLO M10 x 1,50 - 58	2



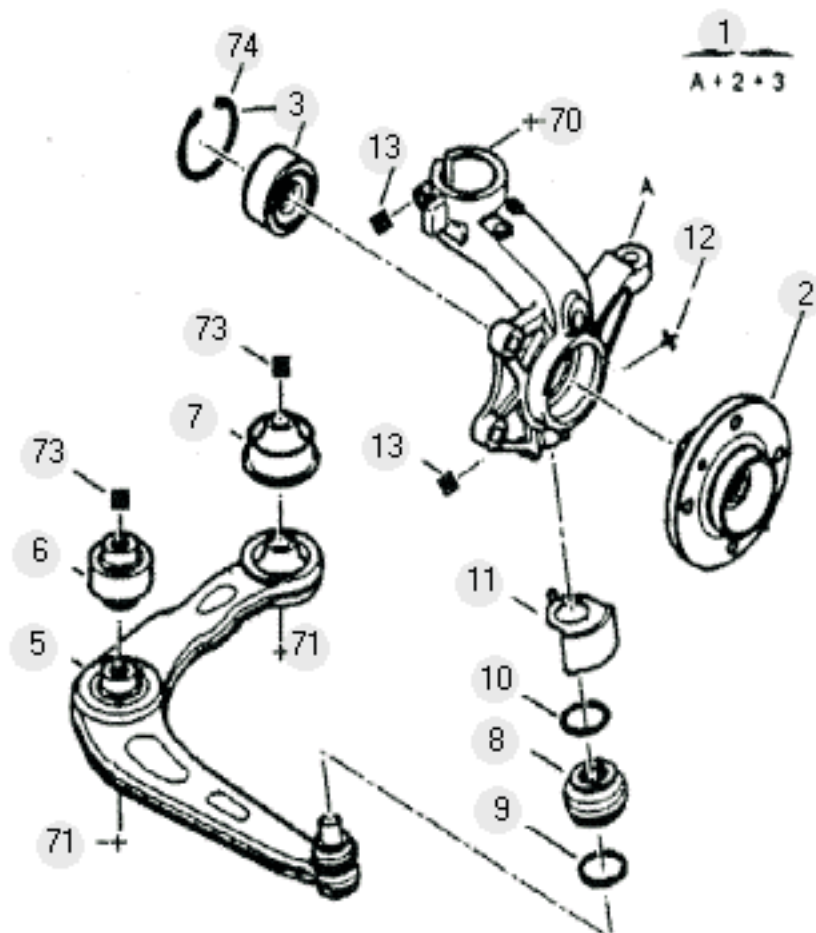
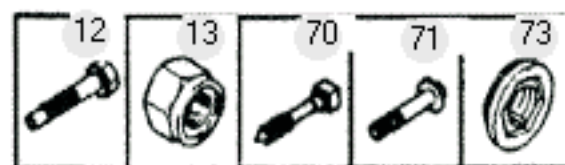
13	3622 30	TUERCA M10 x 1,50	4
		TORNILLO	
70	6925 L7		2
71	6925 L6		4
73	6936 83	TUERCA	4
74	6978 13	ANILLO	2



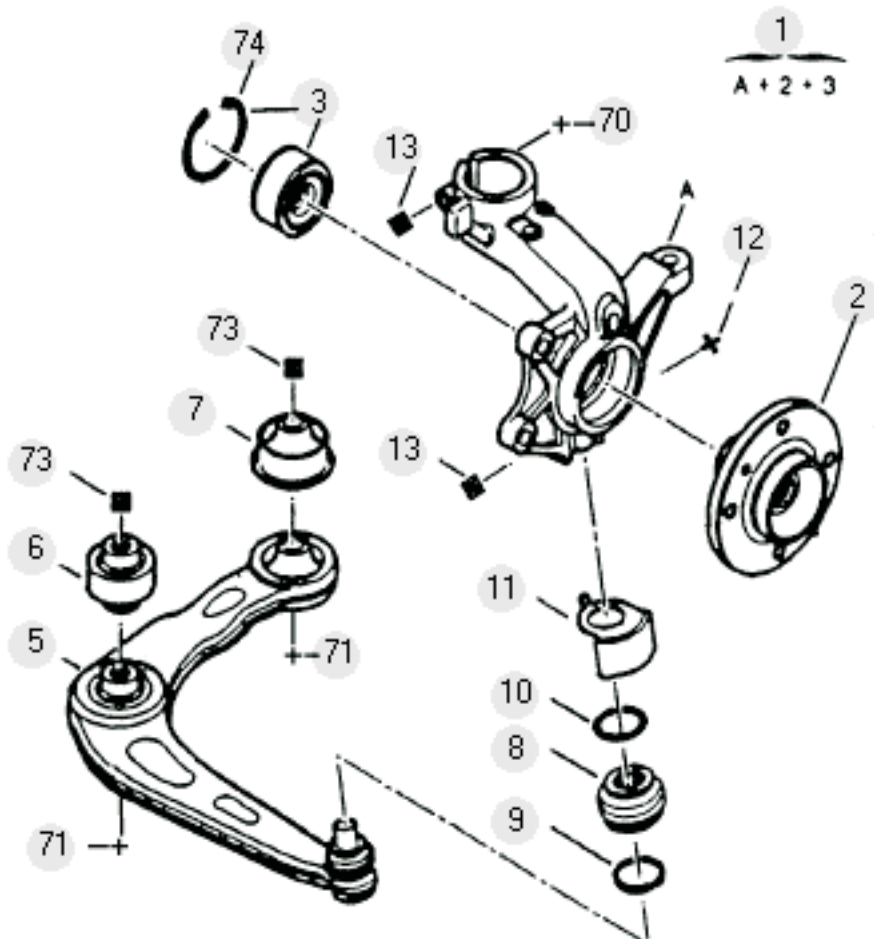
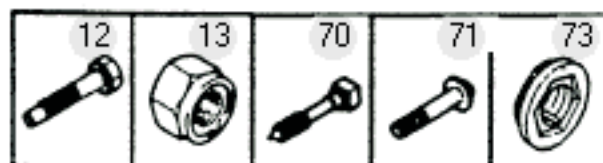
5 PUERTAS

٥ بوابات
TU3JP

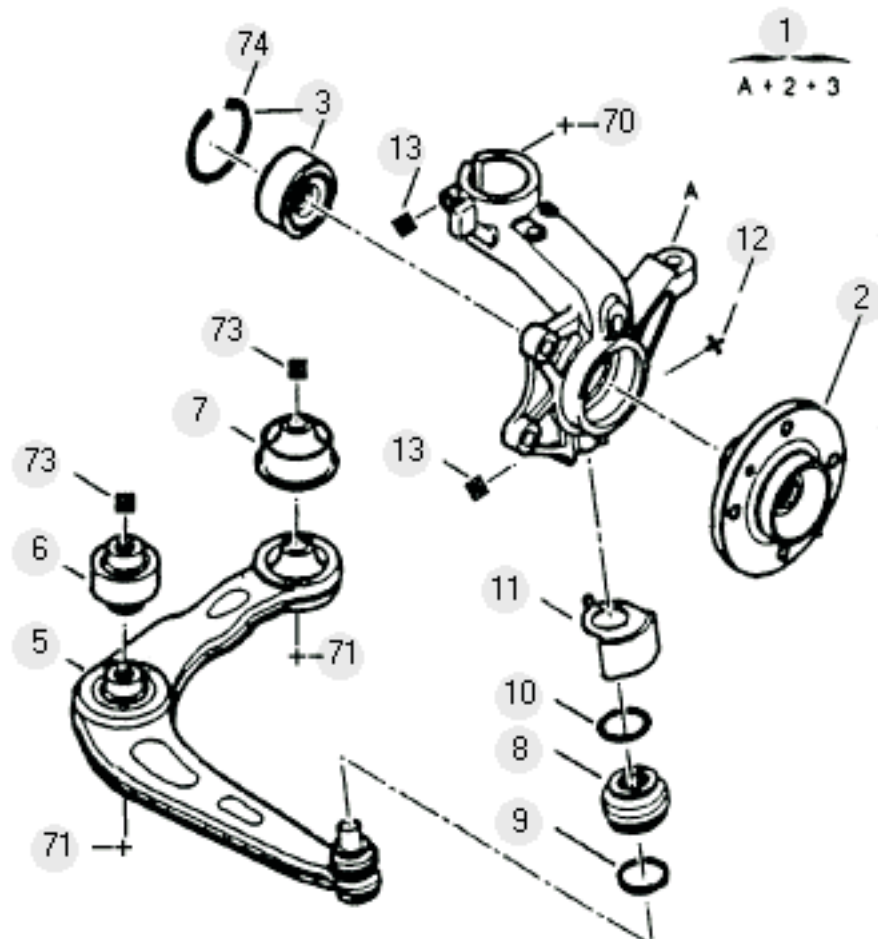
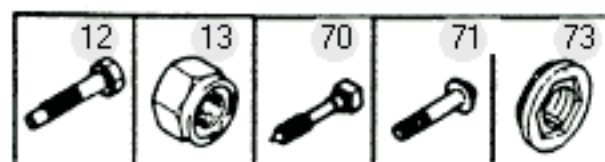
MONTANTE DL		
1	3646 52	1
	3647 52	1
2	3307 76	2
3	3350 32	2
BRAZO triángulo DL		
5	3520 G8	1
	3521 C8	1
ARTICULACION elástica		
6	3523 76	2
7	3523 77	2
8	3615 09	2
COLLAR		
9	3617 05	2
10	3617 06	2
11	3623 12	2
12	3522 43	2



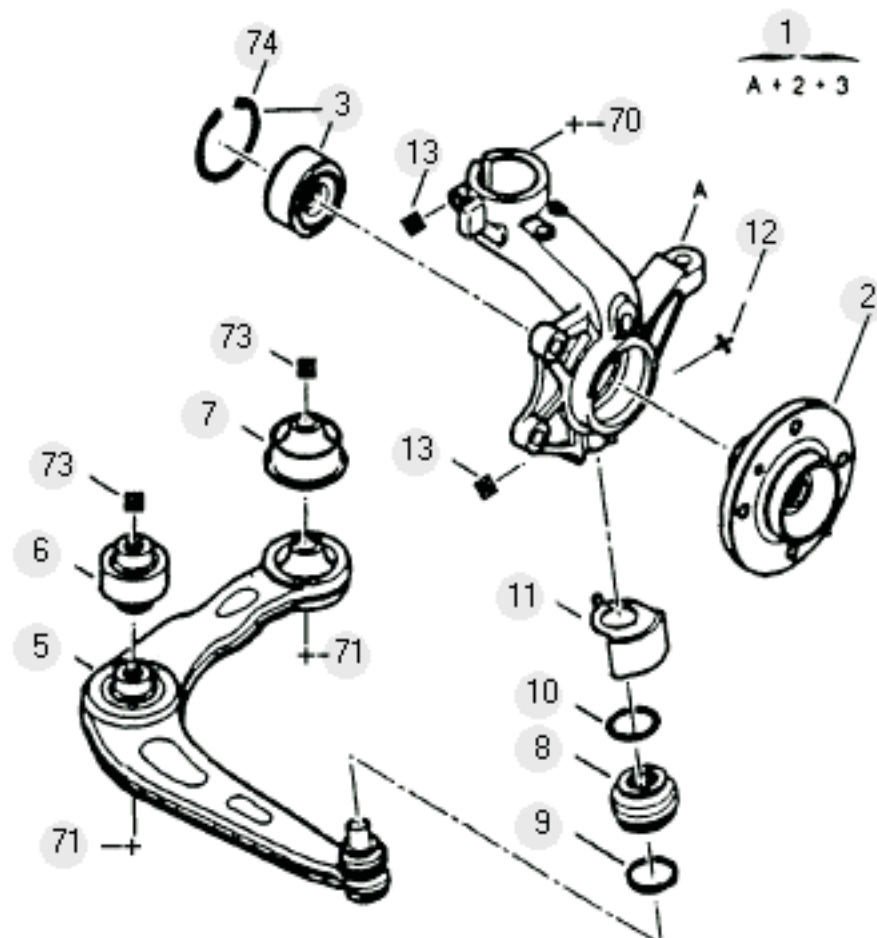
13	3622 30	TUERCA M10 x 1,50	4
		TORNILLO	
70	6925 L7		2
71	6925 L6		4
73	6936 83	TUERCA	4
74	6978 13	ANILLO	2



		3 PUERTAS 4.1.1 TU5JP		
			MONTANTE DL	
1	3646 52	◀▶	-----	1
	3647 52	◀▶	-----	1
2	3307 76		MAZA rueda DL -----	2
3	3350 32		RODAMIENTO -----	2
			BRAZO triángulo DL	
5	3520 G8	◀▶	-----	1
	3521 C8	◀▶	-----	1
6	3523 76		ARTICULACION elástica DL -----	2
7	3523 77		TR -----	2
8	3615 09		BUJE -----	2
9	3617 05		COLLAR Inf. -----	2
10	3617 06		Sup. -----	2
11	3623 12		PROTECTOR -----	2
12	3522 43		TORNILLO M10 x 1,50 - 58 -----	2



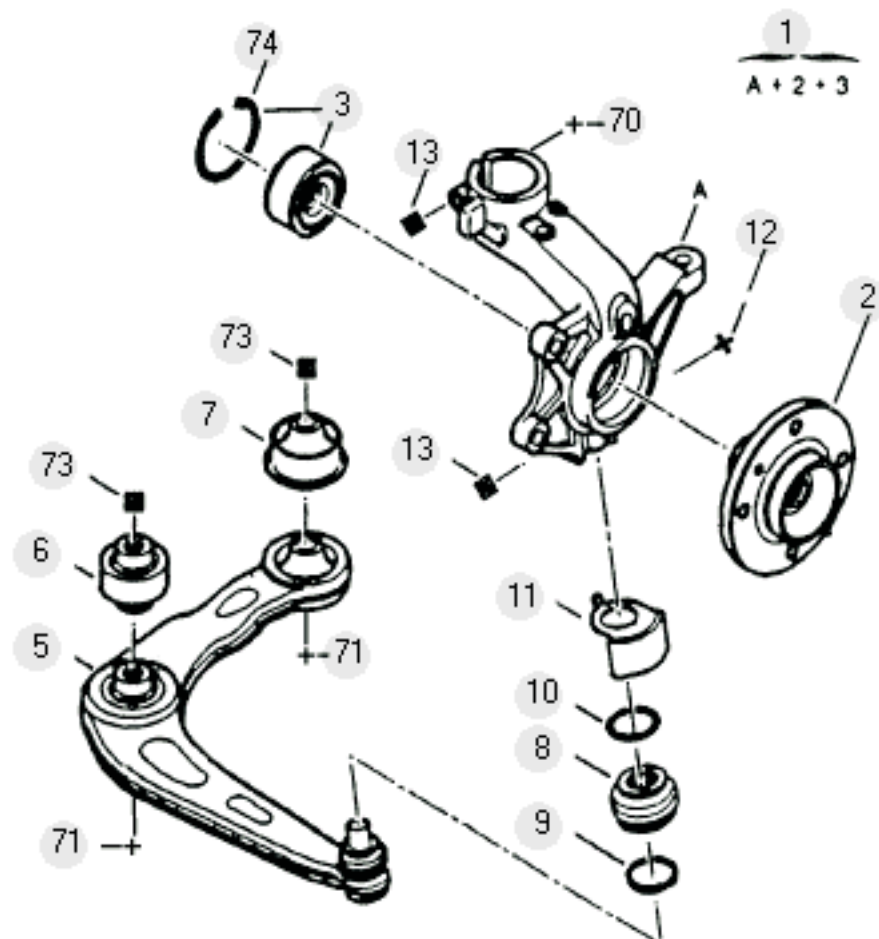
13	3622 30	TUERCA M10 x 1,50	4
		TORNILLO	
70	6925 L7		2
71	6925 L6		4
73	6936 83	TUERCA	4
74	6978 13	ANILLO	2



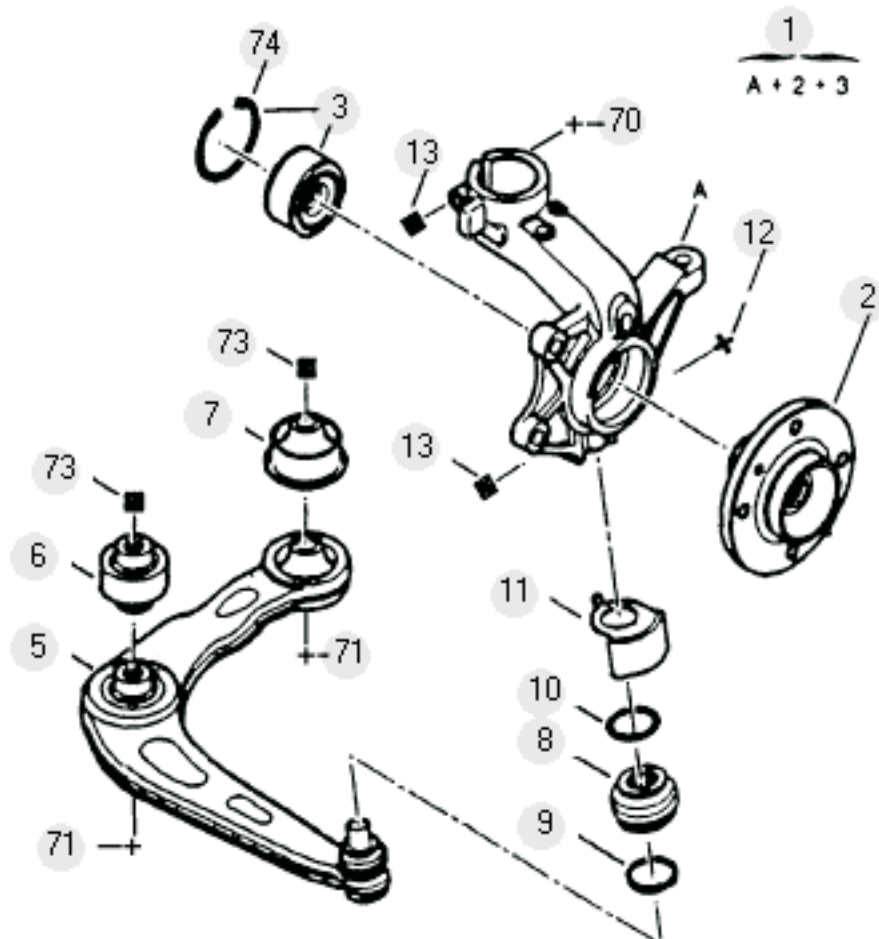
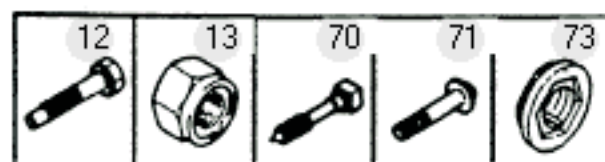
5 PUERTAS

TU5JP

		MONTANTE DL	
1	3646 52	◀	1
	3647 52	▶	1
2	3307 76	MAZA rueda DL	2
3	3350 32	RODAMIENTO	2
		BRAZO triángulo DL	
5	3520 G8	◀	1
	3521 C8	▶	1
		ARTICULACION elástica	
6	3523 76	DL	2
7	3523 77	TR	2
8	3615 09	BUJE	2
		COLLAR	
9	3617 05	Inf.	2
10	3617 06	Sup.	2
11	3623 12	PROTECTOR	2
12	3522 43	TORNILLO M10 x 1,50 - 58	2



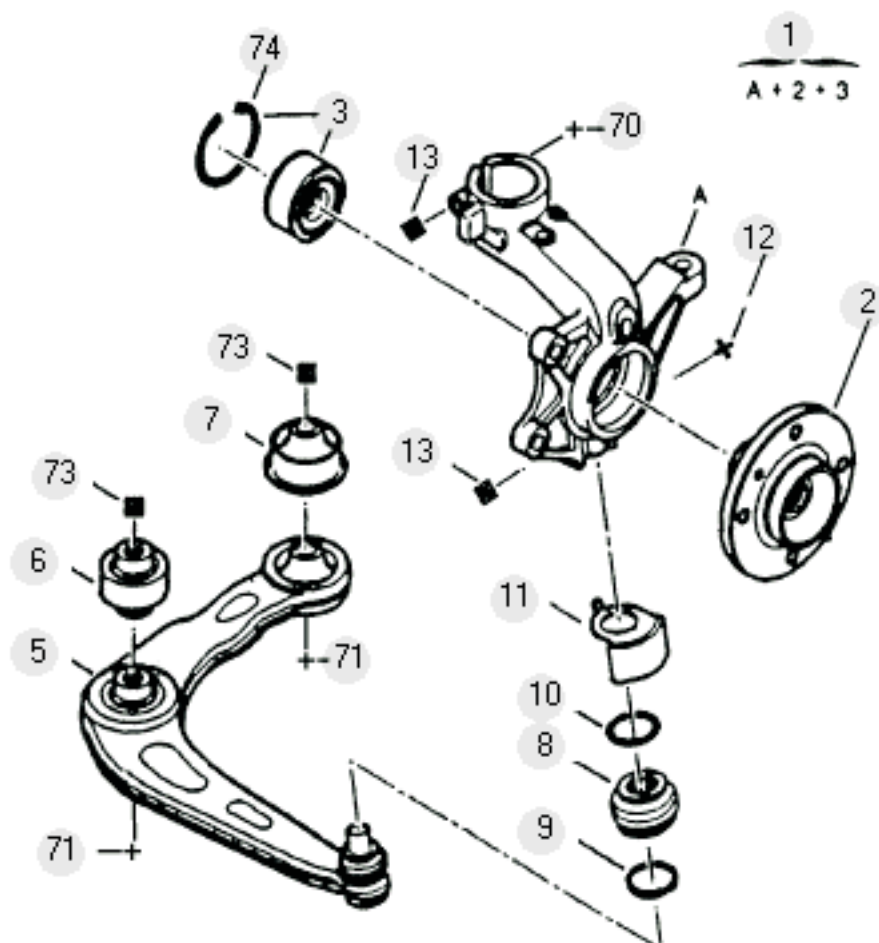
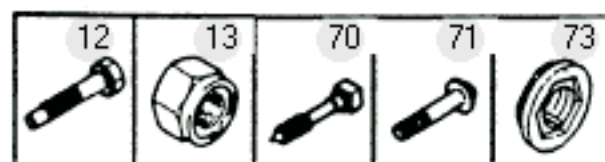
13	3622 30	TUERCA M10 x 1,50	4
70	6925 L7	TORNILLO	2
71	6925 L6		4
73	6936 83	TUERCA	4
74	6978 13	ANILLO	2



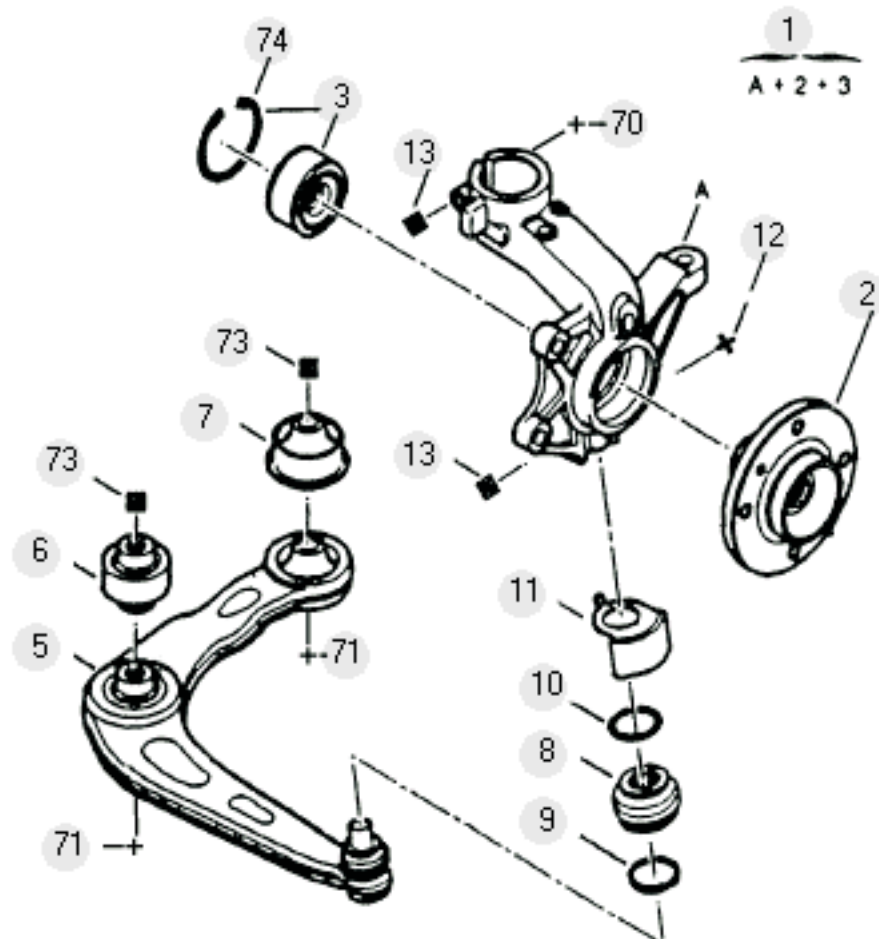
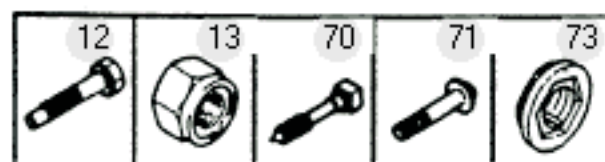
3 PUERTAS

DW8

		MONTANTE DL	
1	3646 52	◀	1
	3647 52	▶	1
2	3307 76	MAZA rueda DL	2
3	3350 32	RODAMIENTO	2
		BRAZO triángulo DL	
5	3520 G8	◀	1
	3521 C8	▶	1
		ARTICULACION elástica	
6	3523 76	DL	2
7	3523 77	TR	2
8	3615 09	BUJE	2
		COLLAR	
9	3617 05	Inf.	2
10	3617 06	Sup.	2
11	3623 12	PROTECTOR	2
12	3522 43	TORNILLO M10 x 1,50 - 58	2



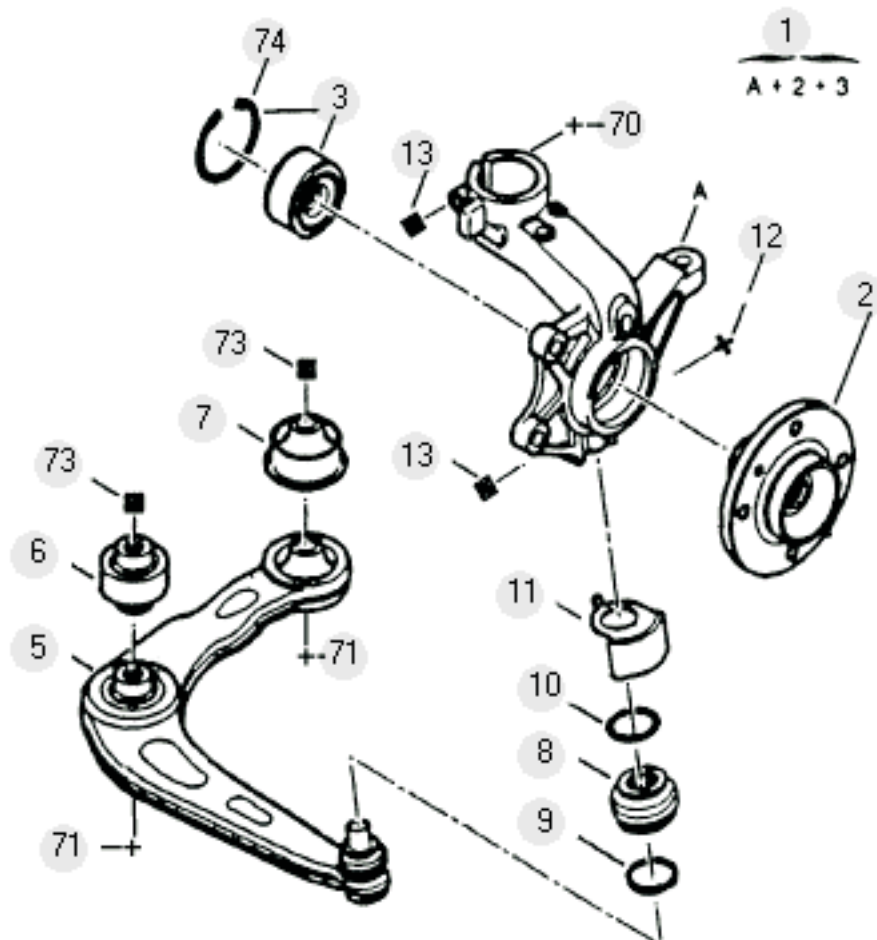
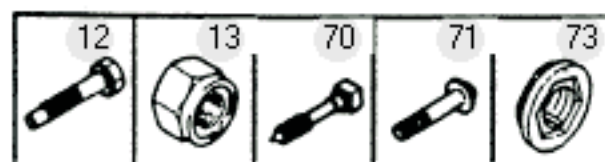
13	3622 30	TUERCA M10 x 1,50	4
70	6925 L7	TORNILLO	2
71	6925 L6		4
73	6936 83	TUERCA	4
74	6978 13	ANILLO	2



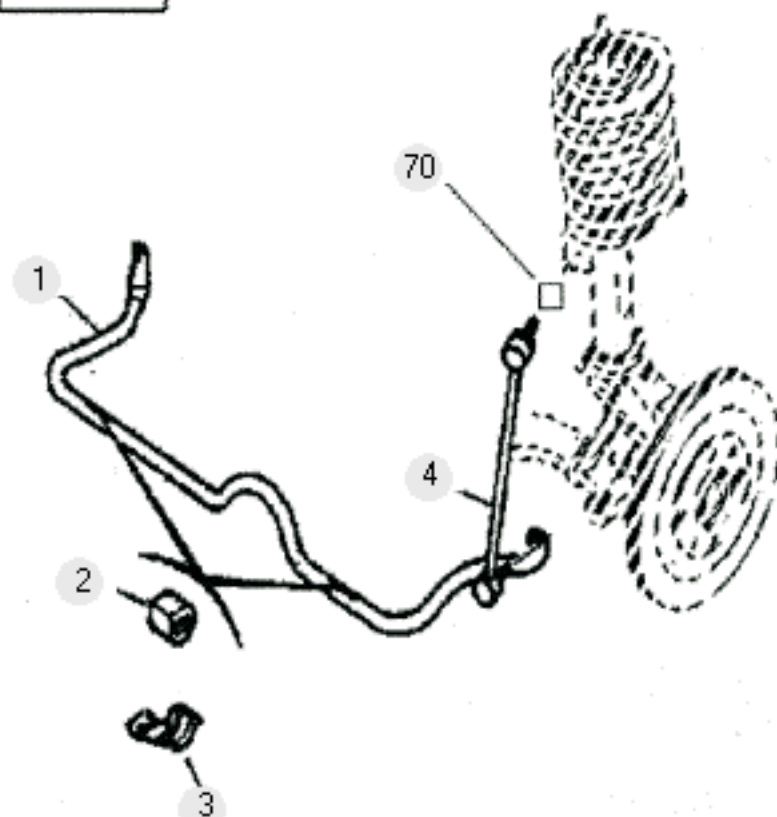
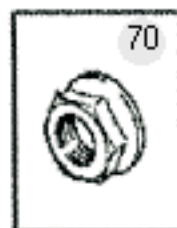
5 PUERTAS

 DW8

1	3646 52	 MONTANTE DL	1
	3647 52	 -----	1
2	3307 76	MAZA rueda DL	2
3	3350 32	RODAMIENTO	2
		BRAZO triángulo DL	
5	3520 G8	 -----	1
	3521 C8	 -----	1
		ARTICULACION elástica	
6	3523 76	DL	2
7	3523 77	TR	2
8	3615 09	BUJE	2
		COLLAR	
9	3617 05	Inf.	2
10	3617 06	Sup.	2
11	3623 12	PROTECTOR	2
12	3522 43	TORNILLO M10 x 1,50 - 58	2



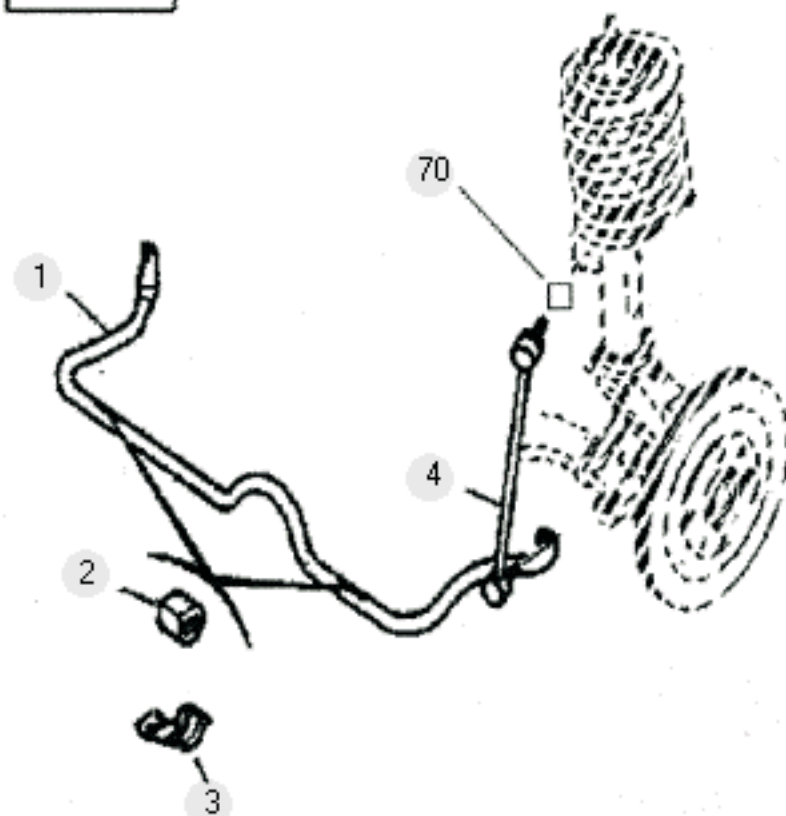
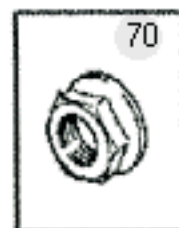
13	3622 30	TUERCA M10 x 1,50	4
70	6925 L7	TORNILLO	2
71	6925 L6		4
73	6936 83	TUERCA	4
74	6978 13	ANILLO	2



3 PUERTAS

لـبـاـلـيـا
TU3JP

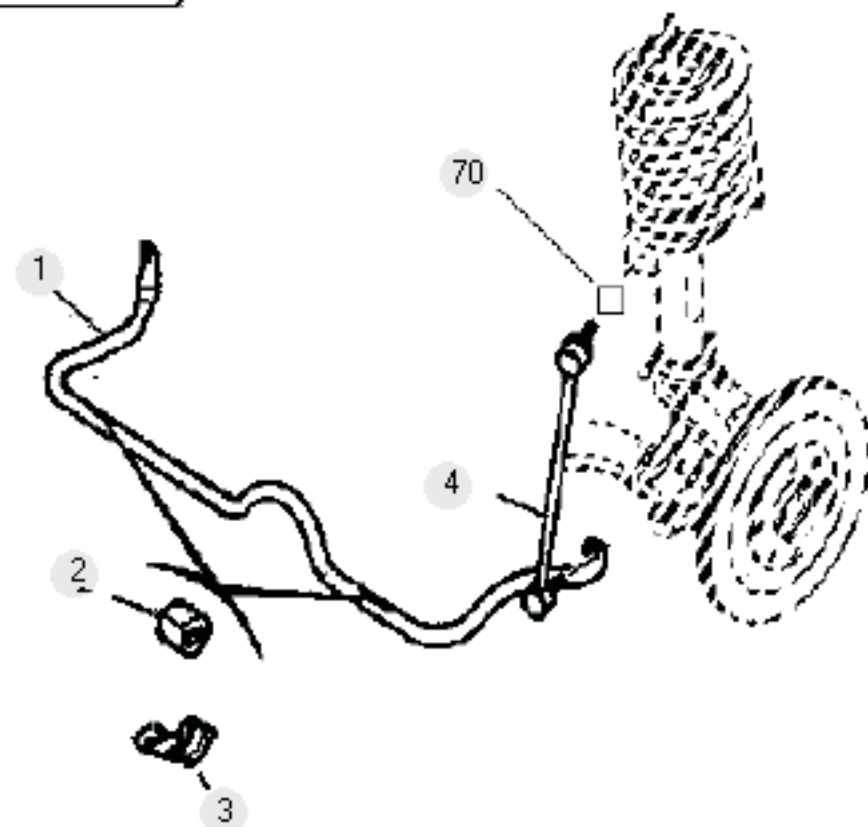
1	5081 C3	BARRA estabilizadora DL Ø 18	1
2	5094 81	BUJE elástico	2
3	5097 43	BRIDA	2
4	5087 45	BIELETA	2
70	6936 A2	TUERCA	2



5 PUERTAS

٤٦٣١ TU3JP

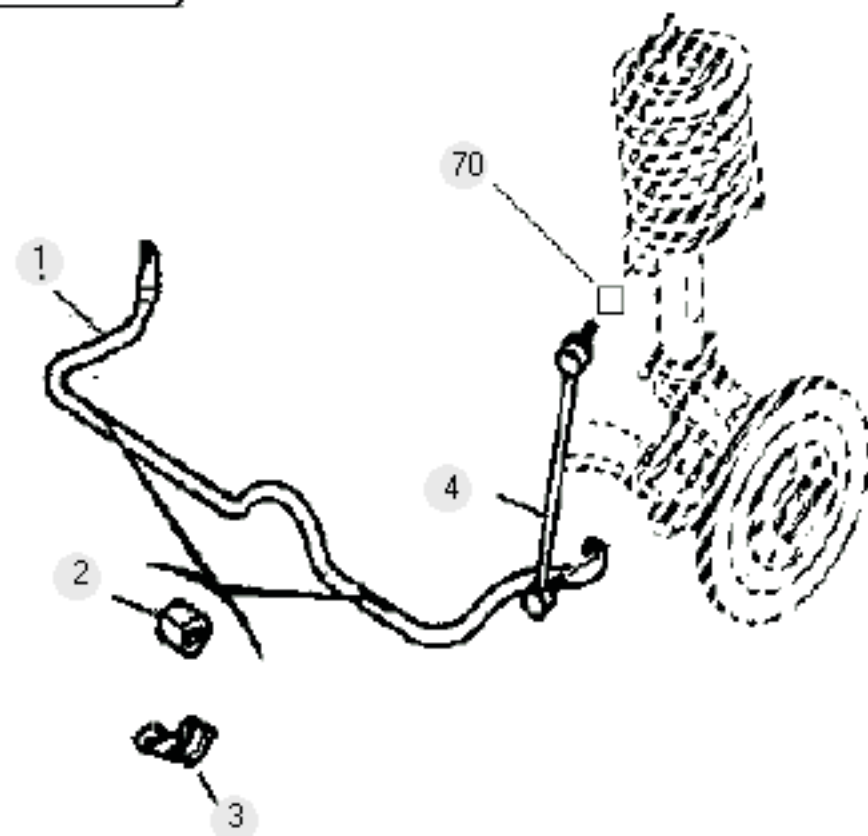
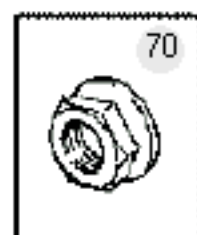
1	5081 C3	BARRA estabilizadora DL Ø 18	1
2	5094 81	BUJE elástico	2
3	5097 43	BRIDA	2
4	5087 45	BIELETA	2
70	6936 A2	TUERCA	2



3 PUERTAS

لـبـاـلـيـا
TU5JP

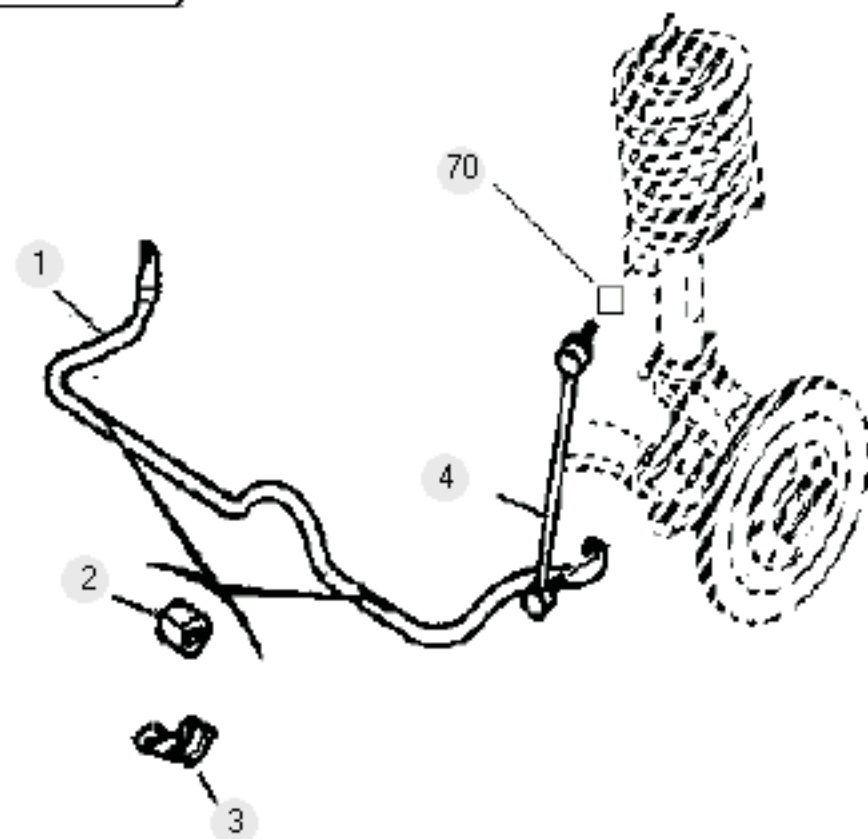
1	5081 C4	BARRA estabilizadora DL Ø 19	1
2	5094 80	BUJE elástico	2
3	5097 43	BRIDA	2
4	5087 45	BIELETA	2
70	6936 A2	TUERCA	2



5 PUERTAS

لبياء
TU5JP

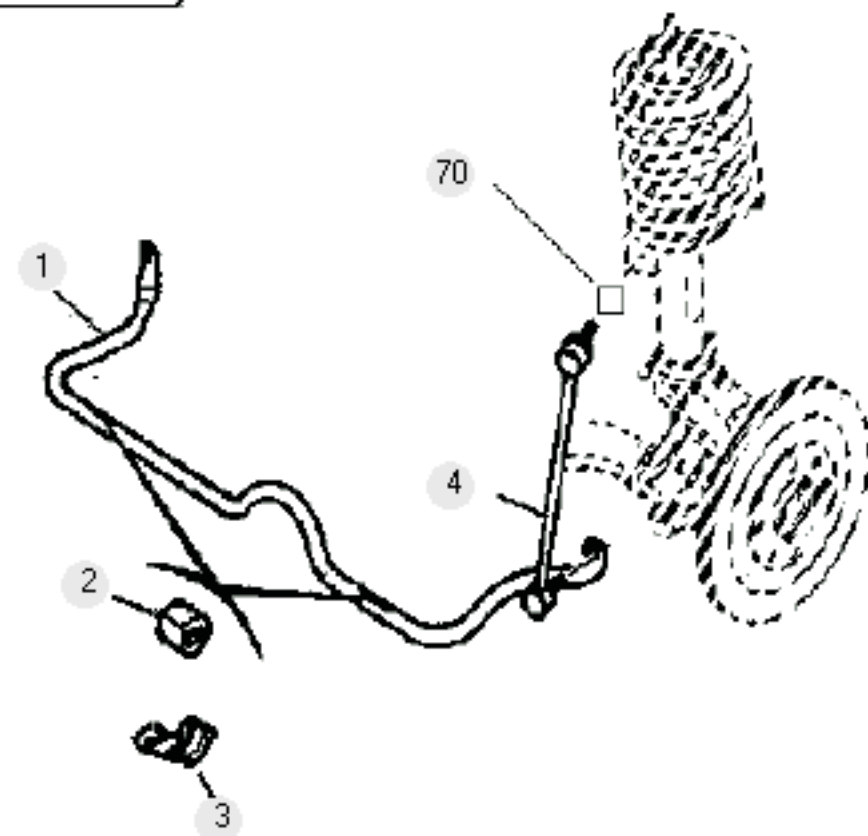
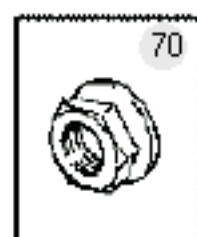
1	5081 C4	BARRA estabilizadora DL Ø 19	1
2	5094 80	BUJE elástico	2
3	5097 43	BRIDA	2
4	5087 45	BIELETA	2
70	6936 A2	TUERCA	2



3 PUERTAS

DW8

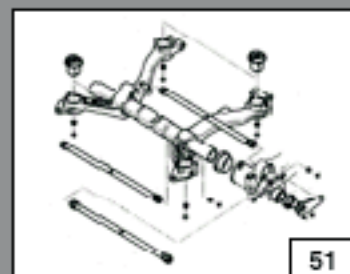
1	5081 C5	BARRA estabilizadora DL Ø 19	1
2	5094 81	BUJE elástico	2
3	5097 43	BRIDA	2
4	5087 45	BIELETA	2
70	6936 A2	TUERCA	2



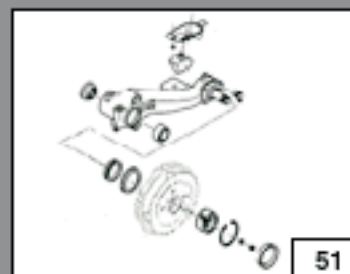
5 PUERTAS

DW8

1	5081 C5	BARRA estabilizadora DL Ø 19	1
2	5094 81	BUJE elástico	2
3	5097 43	BRIDA	2
4	5087 45	BIELETA	2
70	6936 A2	TUERCA	2

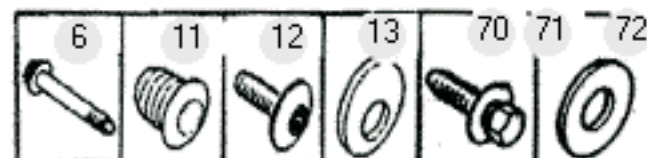


51



51

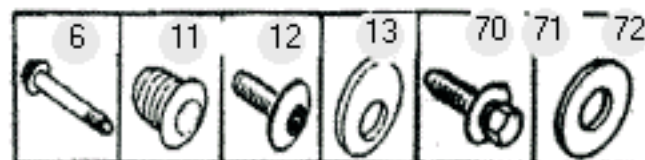
51A25A2	03/02	BARRA ESTABILIZADORA TRASERA	3 PUERTAS		TU3JP
51A25A3	03/02	BARRA ESTABILIZADORA TRASERA	5 PUERTAS		TU3JP
51A35A2	03/02	BARRA ESTABILIZADORA TRASERA	3 PUERTAS		TU5JP
51A35A3	03/02	BARRA ESTABILIZADORA TRASERA	5 PUERTAS		TU5JP
51A50A2	03/02	BARRA ESTABILIZADORA TRASERA	3 PUERTAS		DW8
51A50A3	03/02	BARRA ESTABILIZADORA TRASERA	5 PUERTAS		DW8
51G18A2	03/02	BRAZO TRASERO	3 PUERTAS		TU3JP
51G18A3	03/02	BRAZO TRASERO	5 PUERTAS		TU3JP
51G28A2	03/02	BRAZO TRASERO	3 PUERTAS		TU5JP
51G28A3	03/02	BRAZO TRASERO	5 PUERTAS		TU5JP
51G38A2	03/02	BRAZO TRASERO	3 PUERTAS		DW8
51G38A3	03/02	BRAZO TRASERO	5 PUERTAS		DW8



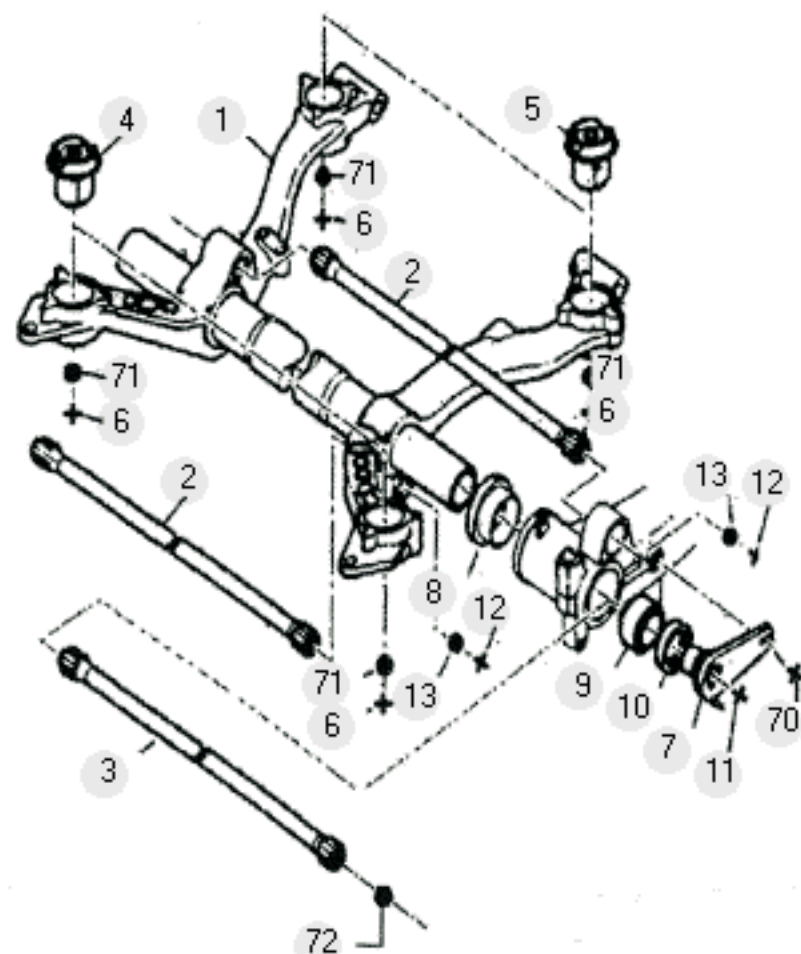
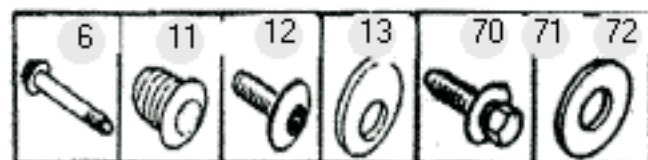
3 PUERTAS

TU3JP

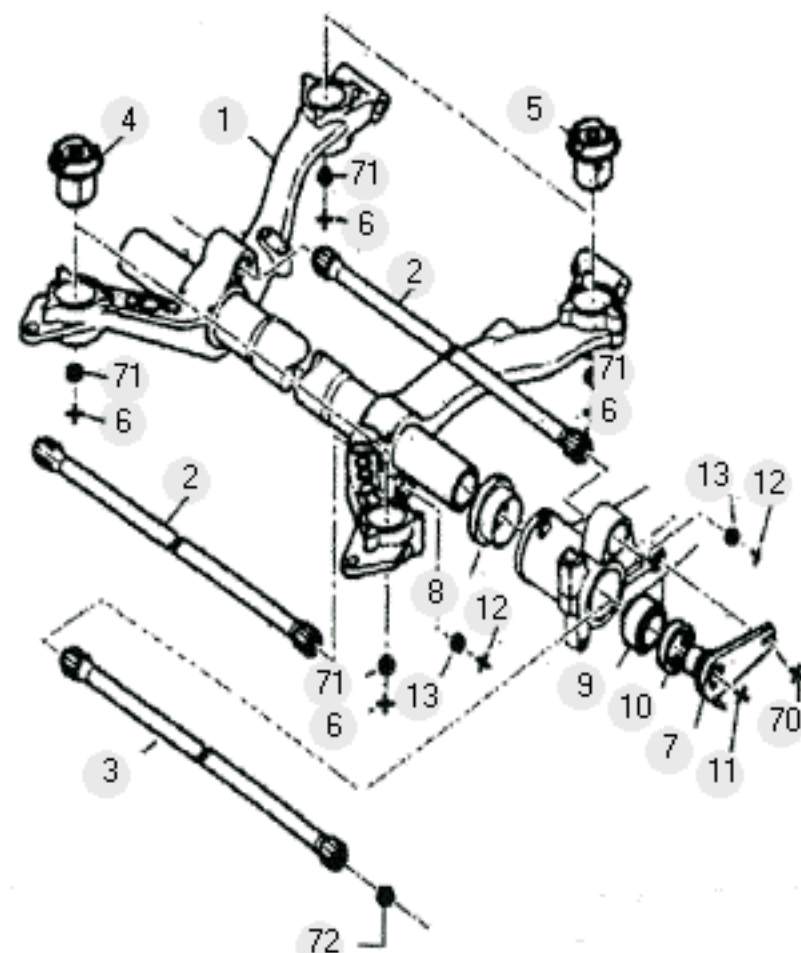
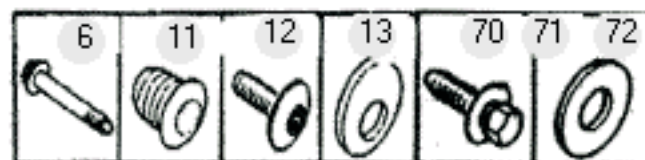
1	5148 97	TRAVESAÑO suspensión TR	1
		BARRA	
		torsión TR Ø 19,5	
2	5150 78	◀	1
	5150 80	▶	1
3	5170 A4	estabilizadora TR Ø 20	1
		ARTICULACION elástica	
4	5131 93	DL	2
5	5131 94	TR	2
6	5153 26	TORNILLO M12 x 1,50 - 115	4
		BIELETA	
7	5178 42	◀	1
	5178 24	▶	1
		ANILLO	
8	5131 95	interno → 70737	2
	5131 A6	interno → 70737	2
9	5132 65	externo → 70737	2
	5132 72	externo → 70737	2
10	5131 95	externo → 70737	2



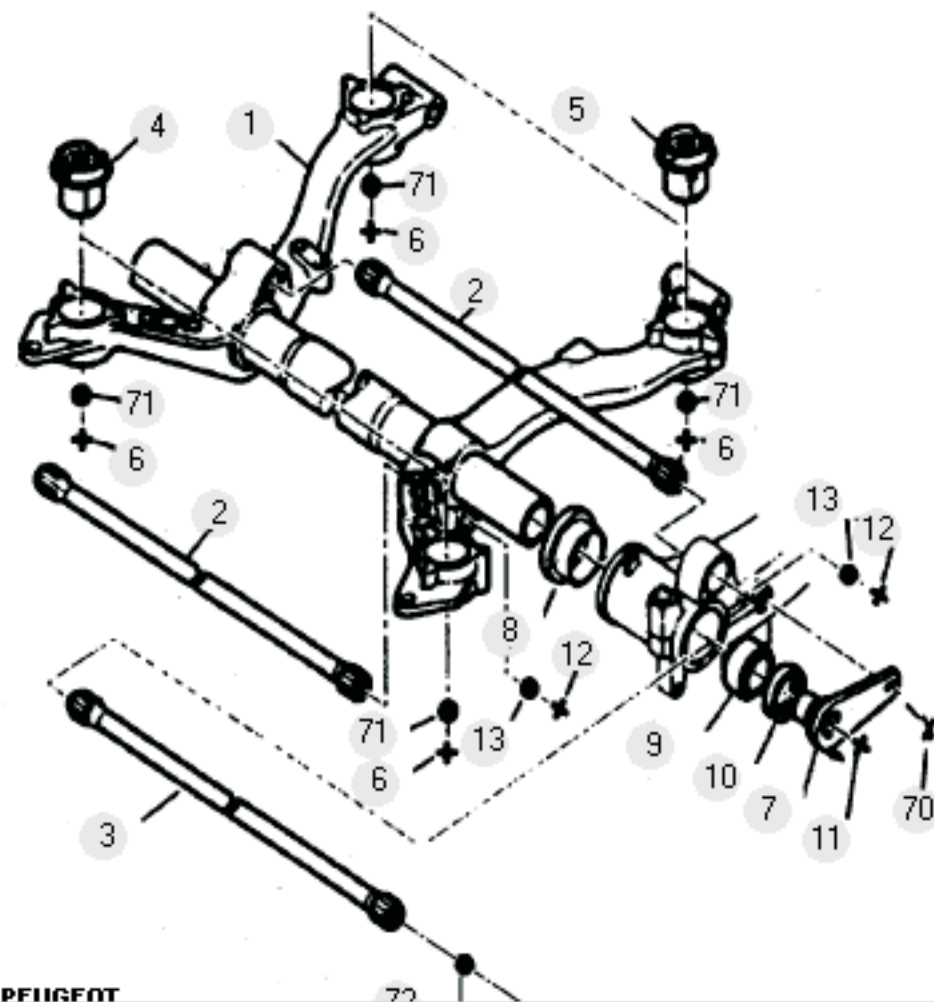
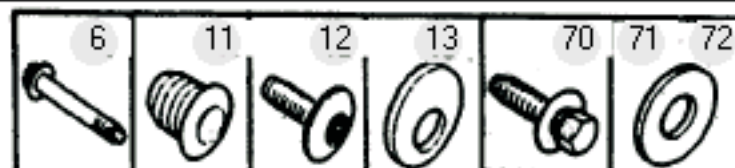
10	5174 05	RETEN	2
11	5179 14	OBTURADOR	2
12	5153 20	TORNILLO M8 x 1,25 - 14	4
13	5153 19	ARANDELA tope	4
70	6922 C2	TORNILLO	2
71	5144 15	ARANDELA	4
72	6947 79		1



5 PUERTAS			
⚡ TU3JP			
1	5148 97	TRAVESAÑO suspensión TR	1
		BARRA	
		torsión TR Ø 19,5	
2	5150 78	◀	1
	5150 80	◀	1
3	5170 A4	estabilizadora TR Ø 20	1
		ARTICULACION elástica	
4	5131 93	DL	2
5	5131 94	TR	2
6	5153 26	TORNILLO M12 x 1,50 - 115	4
		BIELETA	
7	5178 42	◀	1
	5178 24	◀	1
		ANILLO	
8	5131 95	interno → 70737	2
	5131 A6	interno → 70737	2
9	5132 65	externo → 70737	2
	5132 72	externo → 70737	2
10	5134 05	DETEN	2



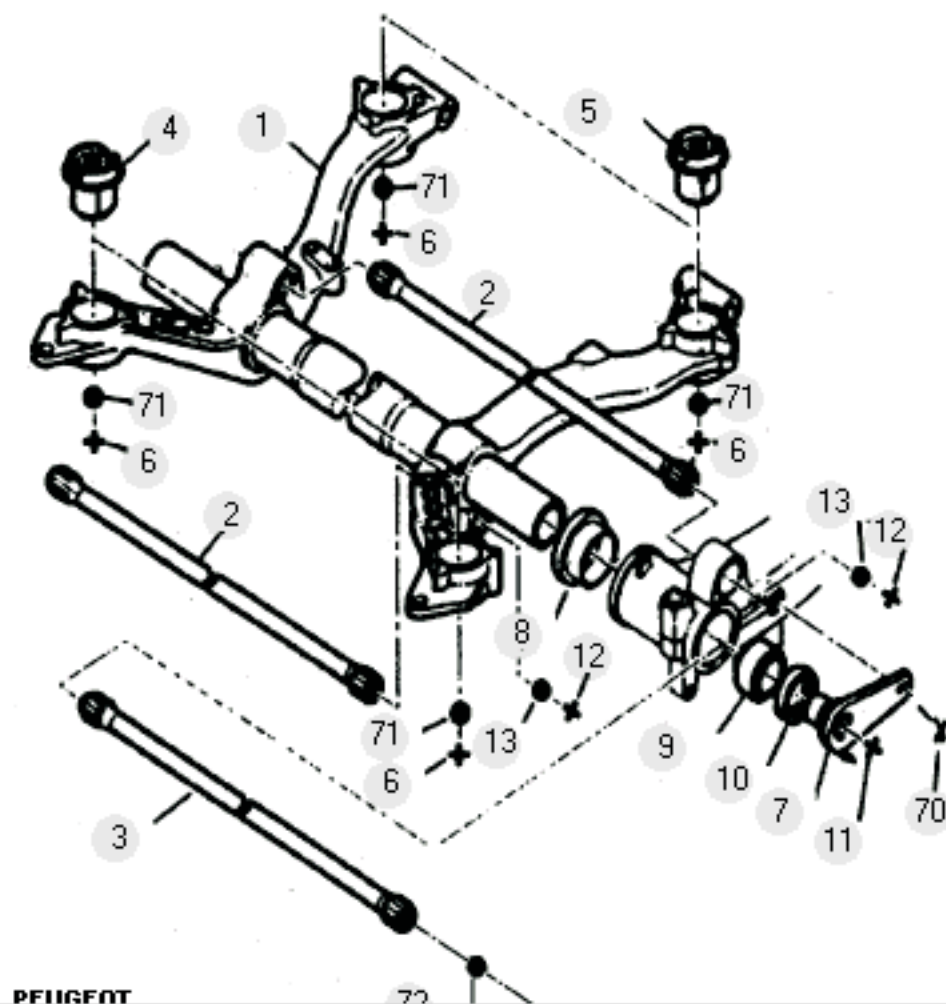
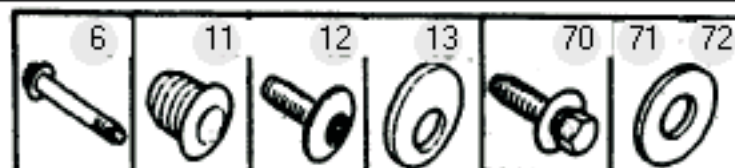
10	5174 05	RETEN	2
11	5179 14	OBTURADOR	2
12	5153 20	TORNILLO M8 x 1,25 - 14	4
13	5153 19	ARANDELA tope	4
70	6922 C2	TORNILLO	2
71	5144 15	ARANDELA	4
72	6947 79		1



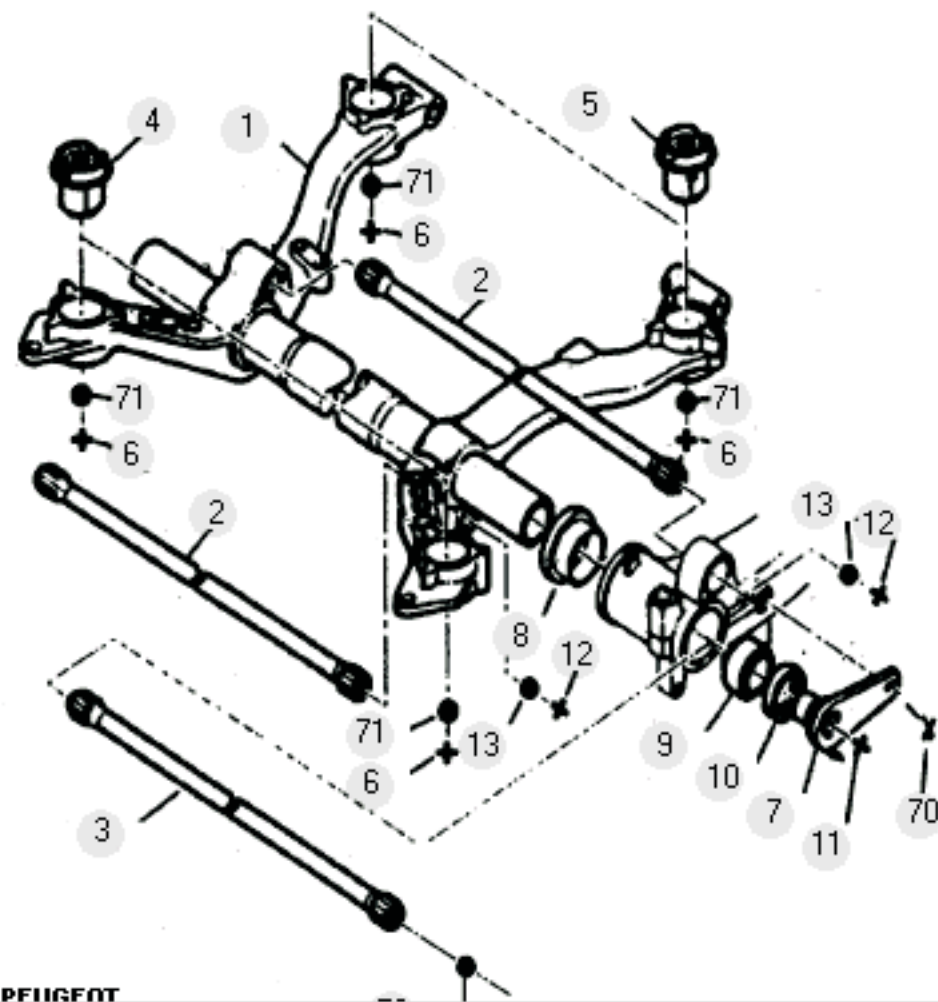
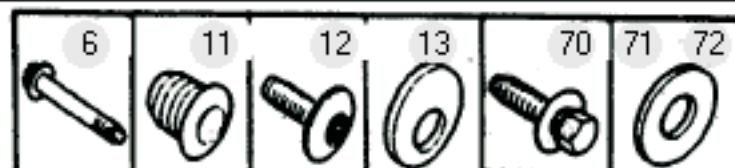
3 PUERTAS

TU5JP

1	5148 94	TRAVESAÑO suspensión TR	1
		BARRA	
		torsión TR Ø 19,5	
2	5150 78	◀	1
	5150 80	▶	1
3	5170 A4	estabilizadora TR Ø 19	1
		ARTICULACION elástica	
4	5131 93	DL	2
5	5131 94	TR	2
6	5153 26	TORNILLO M12 x 1,50 - 115	4
		BIELETA	
7	5178 42	◀	1
	5178 24	▶	1
		ANILLO	
8	5131 95	interno → 70737	2
	5131 A6	interno → 70737	2
9	5132 65	externo → 70737	2
	5132 72	externo → 70737	2
10	5131 95	DETEN	2



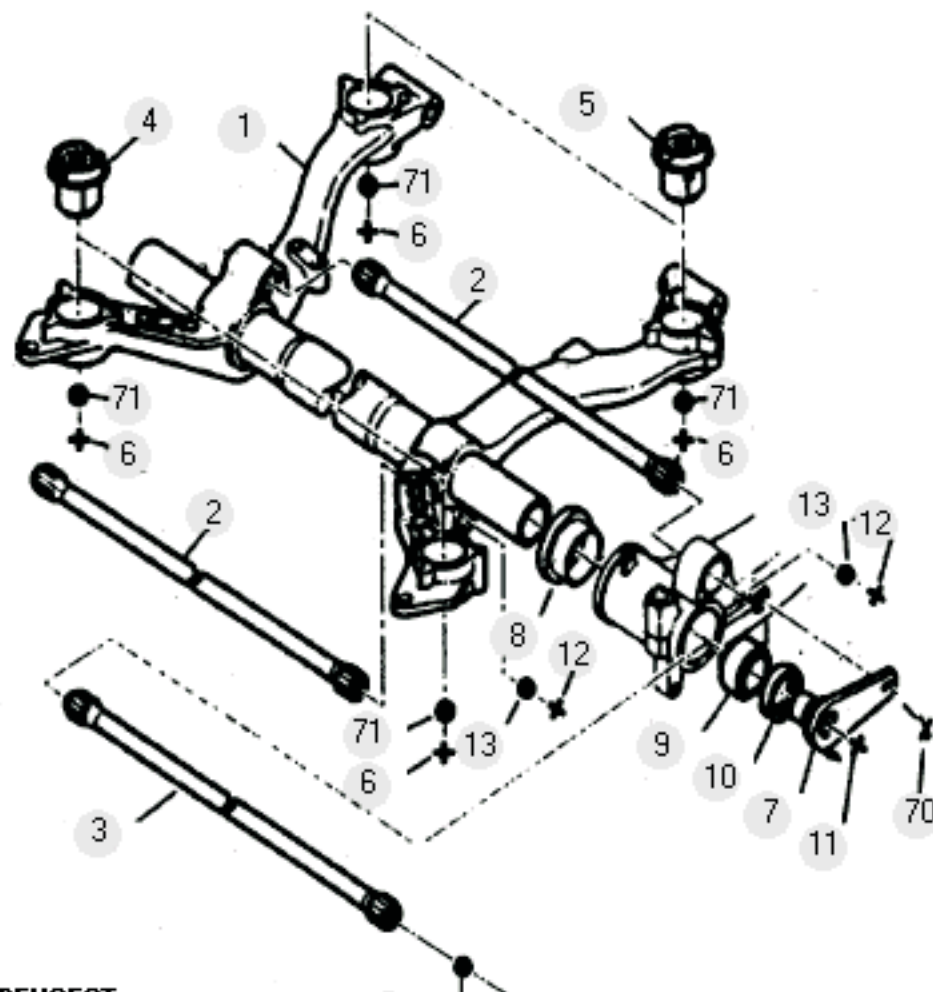
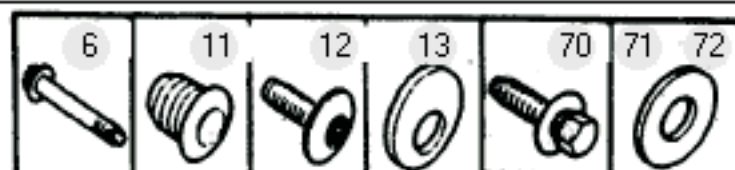
10	5174 05	RETEN	2
11	5179 14	OBTURADOR	2
12	5153 20	TORNILLO M8 x 1,25 - 14	4
13	5153 19	ARANDELA tope	4
70	6922 C2	TORNILLO	2
71	5144 15	ARANDELA	4
72	6947 79		1



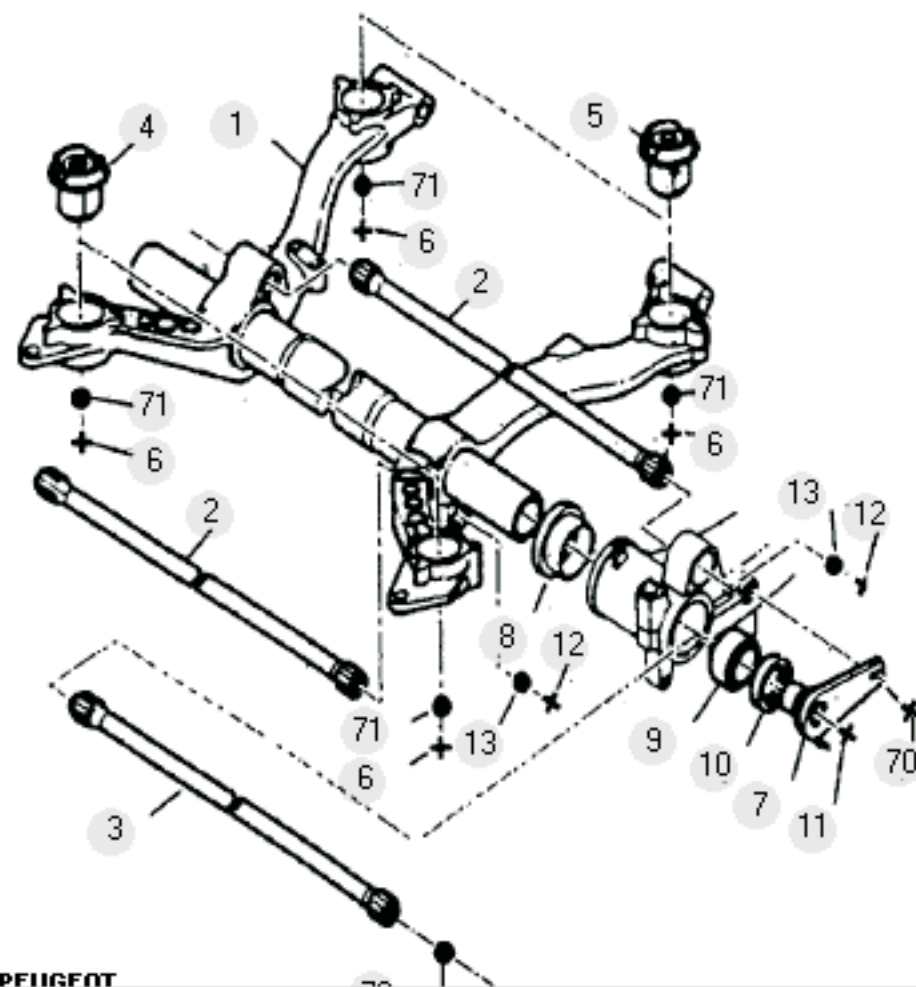
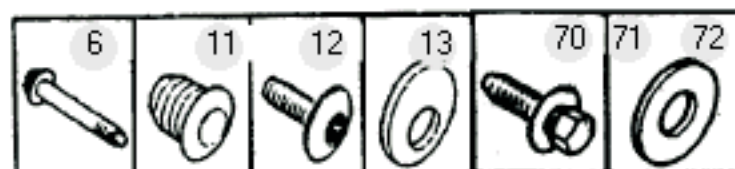
5 PUERTAS

TU5JP

1	5148 94	TRAVESAÑO suspensión TR	1
		BARRA	
		torsión TR Ø 19,5	
2	5150 78	◀	1
	5150 80	▶	1
3	5170 A4	estabilizadora TR Ø 19	1
		ARTICULACION elástica	
4	5131 93	DL	2
5	5131 94	TR	2
6	5153 26	TORNILLO M12 x 1,50 - 115	4
		BIELETA	
7	5178 42	◀	1
	5178 24	▶	1
		ANILLO	
8	5131 95	interno → 70737	2
	5131 A6	interno → 70737	2
9	5132 65	externo → 70737	2
	5132 72	externo → 70737	2
10	5131 95	DETEN	2



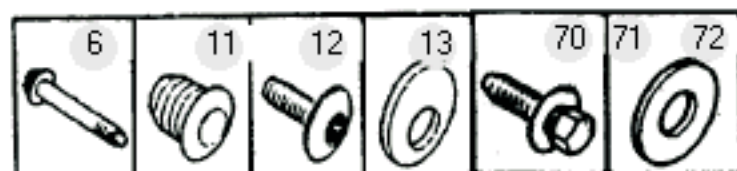
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11	5179 14	OBTURADOR	2
12	5153 20	TORNILLO M8 x 1,25 - 14	4
13	5153 19	ARANDELA tope	4
70	6922 C2	TORNILLO	2
71	5144 15	ARANDELA	4
72	6947 79		1



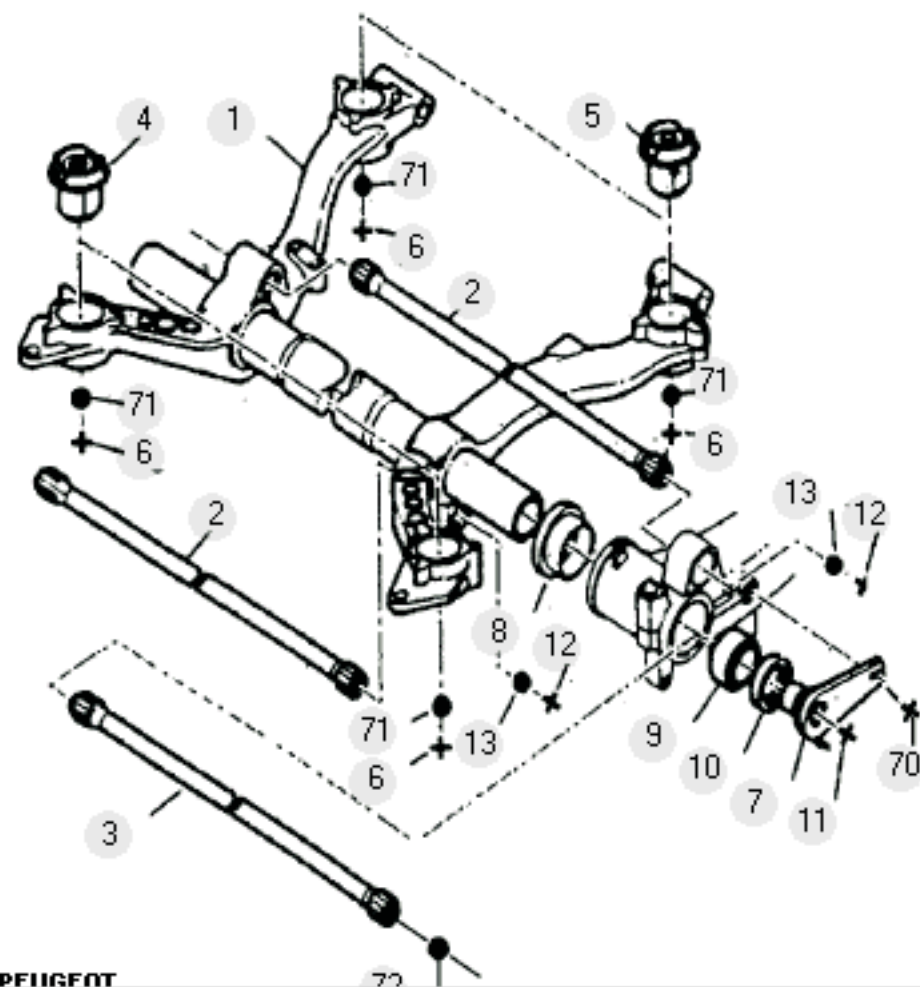
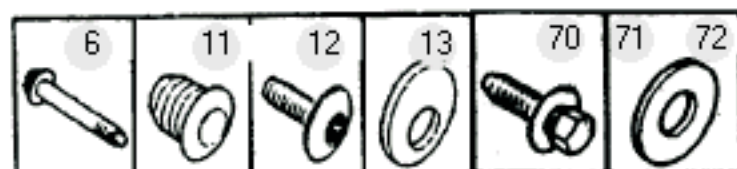
3 PUERTAS

DW8

1	5148 97	TRAVESAÑO suspensión TR	1
		BARRA	
		torsión TR Ø 19,5	
2	5150 78	◀	1
	5150 80	▶	1
3	5170 A4	estabilizadora TR Ø 20	1
		ARTICULACION elástica	
4	5131 93	DL	2
5	5131 94	TR	2
6	5153 26	TORNILLO M12 x 1,50 - 115	4
		BIELETA	
7	5178 42	◀	1
	5178 24	▶	1
		ANILLO	
8	5131 95	interno → 70737	2
	5131 A6	interno → 70737	2
9	5132 65	externo → 70737	2
	5132 72	externo → 70737	2
10	5131 95	DETEN	2



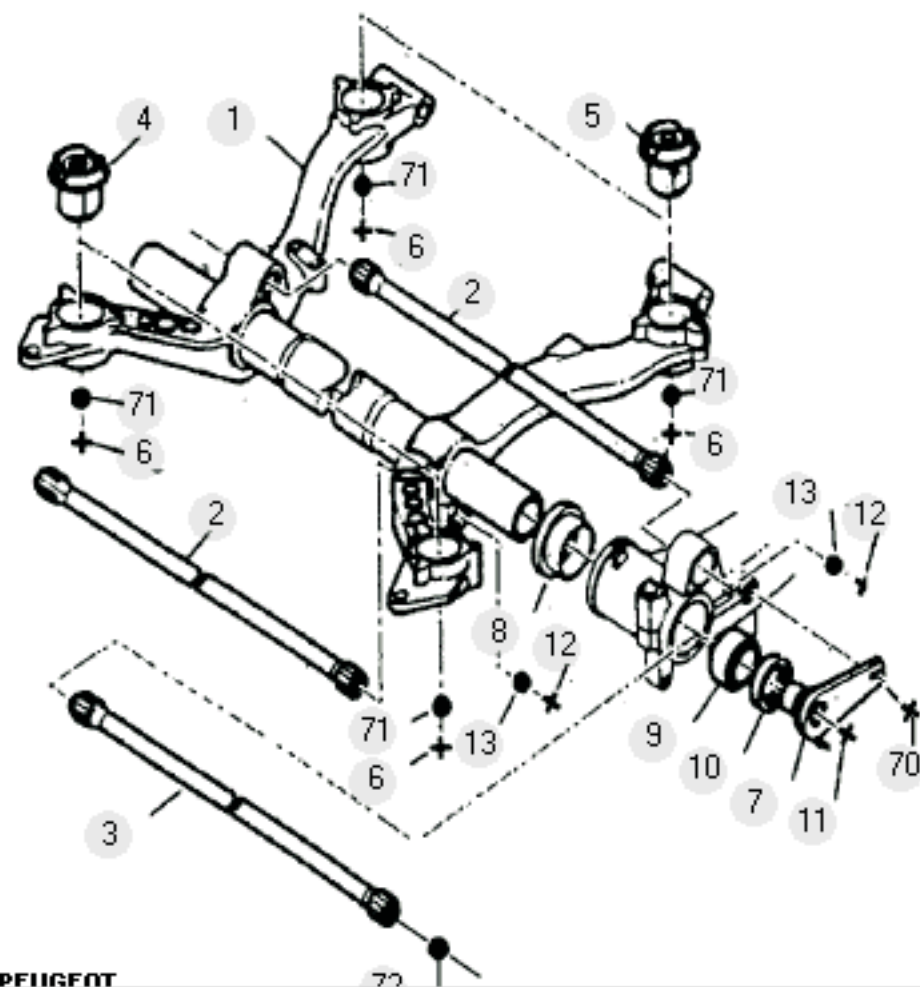
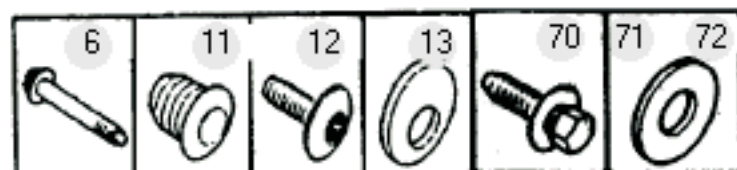
10	5174 05	RETEN	2
11	5179 14	OBTURADOR	2
12	5153 20	TORNILLO M8 x 1,25 - 14	4
13	5153 19	ARANDELA tope	4
70	6922 C2	TORNILLO	2
71	5144 15	ARANDELA	4
72	6947 79		1



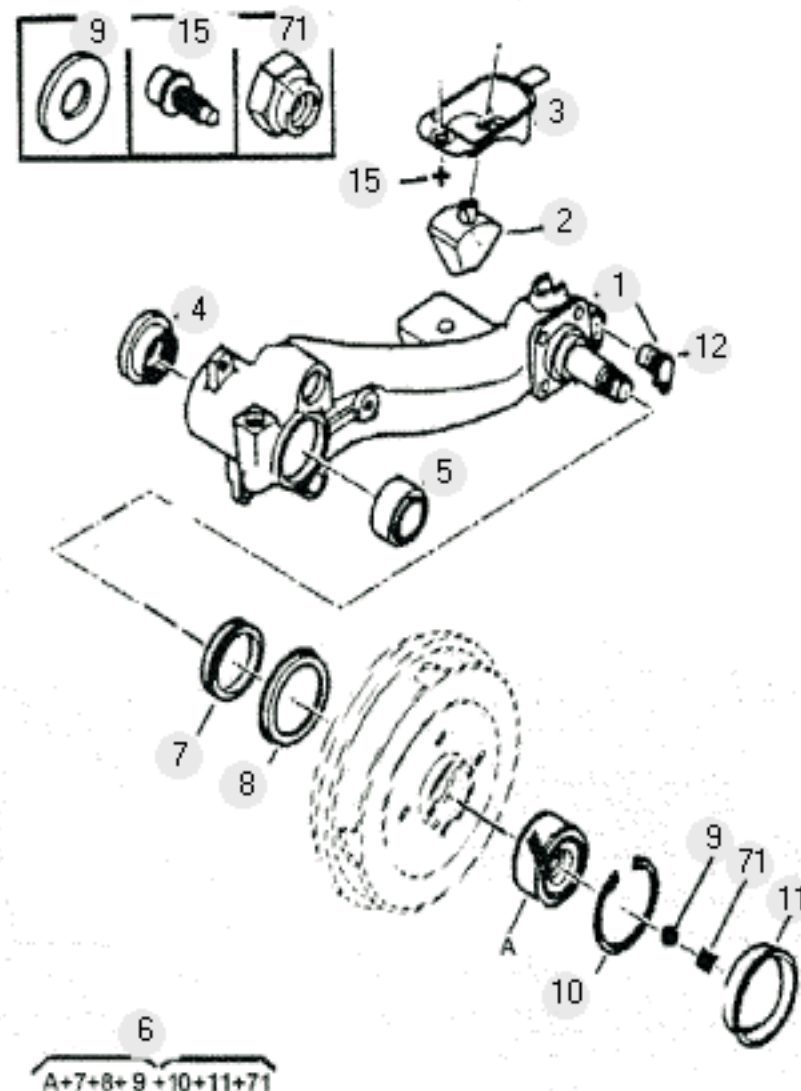
5 PUERTAS

DW8

1	5148 97	TRAVESAÑO suspensión TR	1
		BARRA	
		torsión TR Ø 19,5	
2	5150 78	◀	1
	5150 80	▶	1
3	5170 A4	estabilizadora TR Ø 20	1
		ARTICULACION elástica	
4	5131 93	DL	2
5	5131 94	TR	2
6	5153 26	TORNILLO M12 x 1,50 - 115	4
		BIELETA	
7	5178 42	◀	1
	5178 24	▶	1
		ANILLO	
8	5131 95	interno → 70737	2
	5131 A6	interno → 70737	2
9	5132 65	externo → 70737	2
	5132 72	externo → 70737	2
10	5131 95	DETEN	2



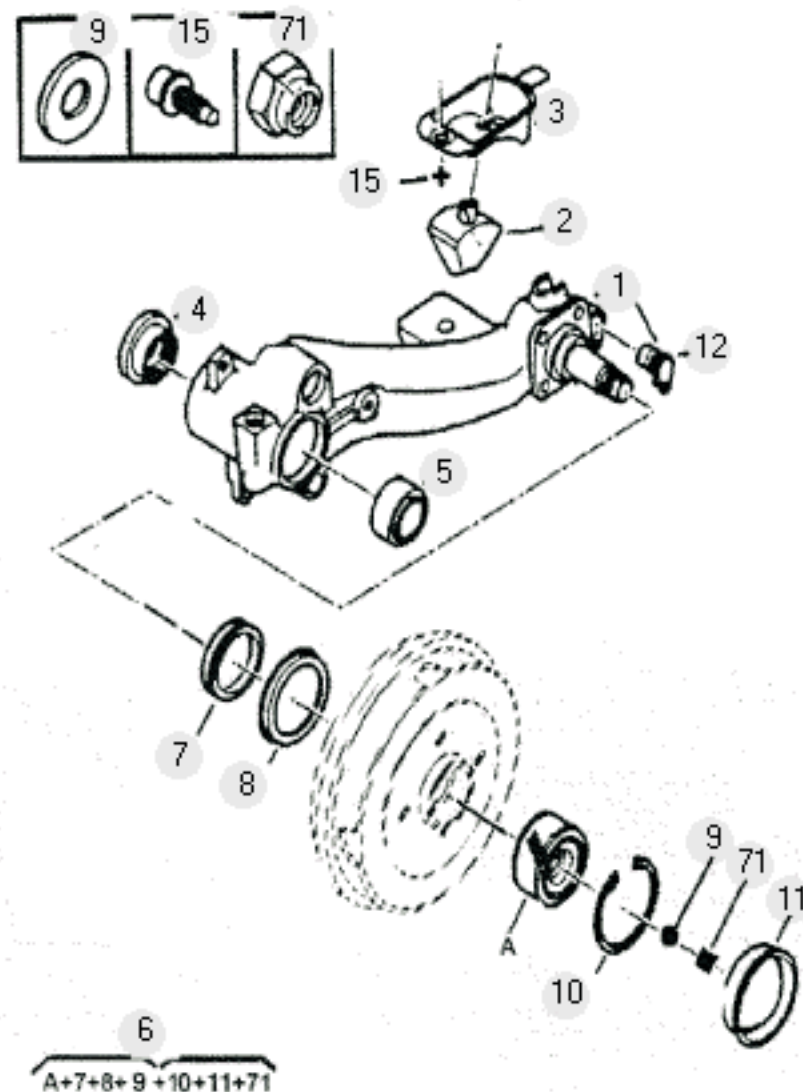
10	5174 05	RETEN	2
11	5179 14	OBTURADOR	2
12	5153 20	TORNILLO M8 x 1,25 - 14	4
13	5153 19	ARANDELA tope	4
70	6922 C2	TORNILLO	2
71	5144 15	ARANDELA	4
72	6947 79		1



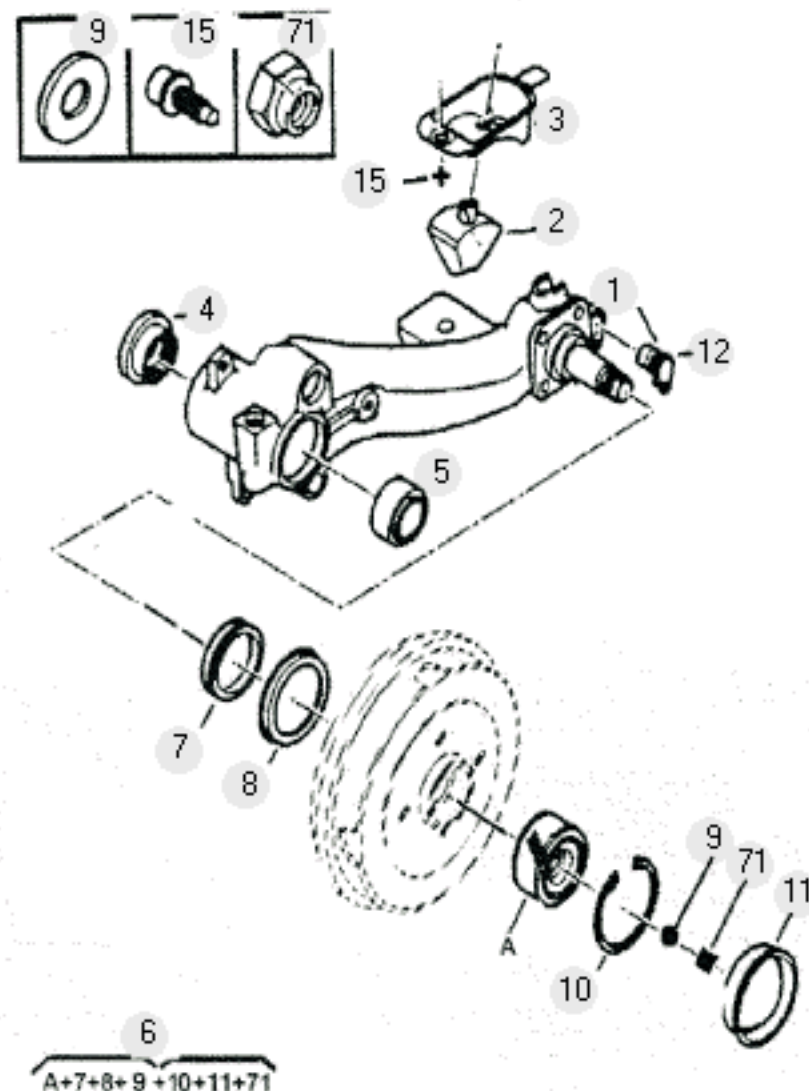
3 PUERTAS

TU3JP

		BRAZO suspensión TR	
1	5175 T8	◀	1
	5175 T9	▶	1
2	5166 44	TOPE	2
3	5167 29	CUBETA	2
		ANILLO	
4	5131 95	interno → 70737	2
	5131 A6	interno → 70737	2
5	5132 65	externo → 70737	2
	5132 72	externo → 70737	2
6	3748 39	Jgo. de Rep.	2
7	3724 24	RETEN	2
8	3726 17	CUBETA	2
9	3736 44	ARANDELA plana Esp. 4	2
10	3738 06	ANILLO fijación	2
		TAPON	
11	3740 19		2



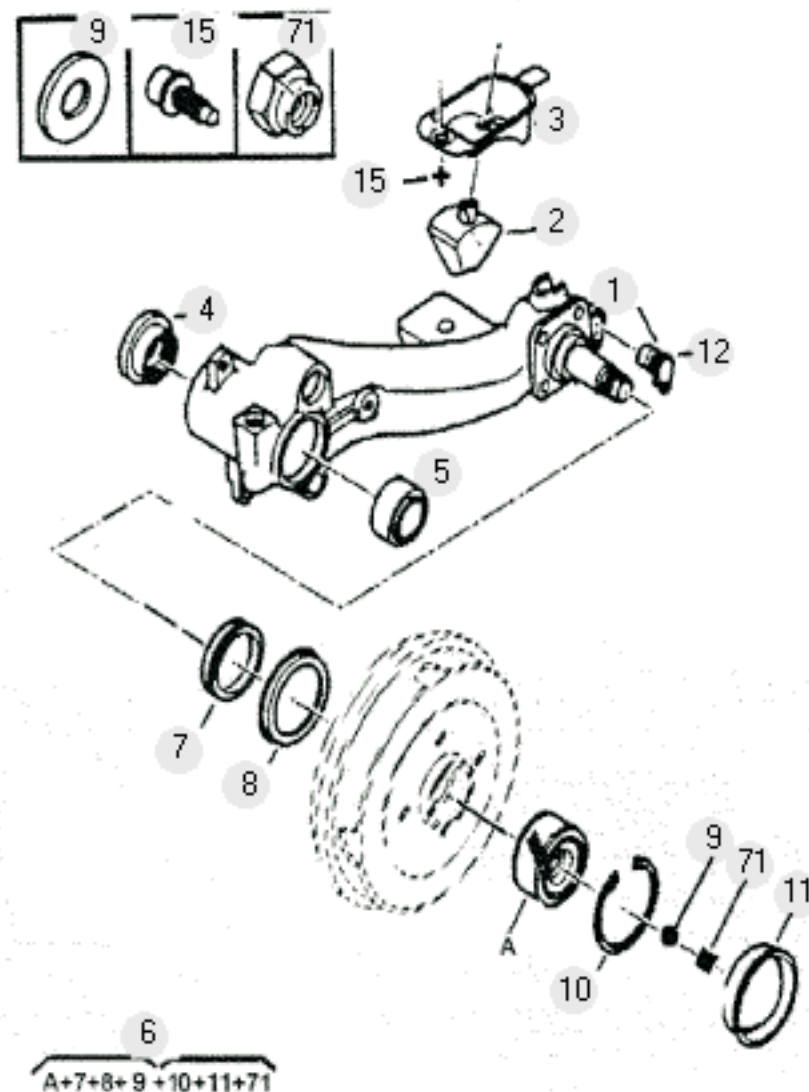
11	3740 19	TAPON	2
12	3345 40	excepto A.B.R.	2
15	5173 17	TORNILLO M10 x 1,50 - 32	2
71	6935 41	TUERCA	2



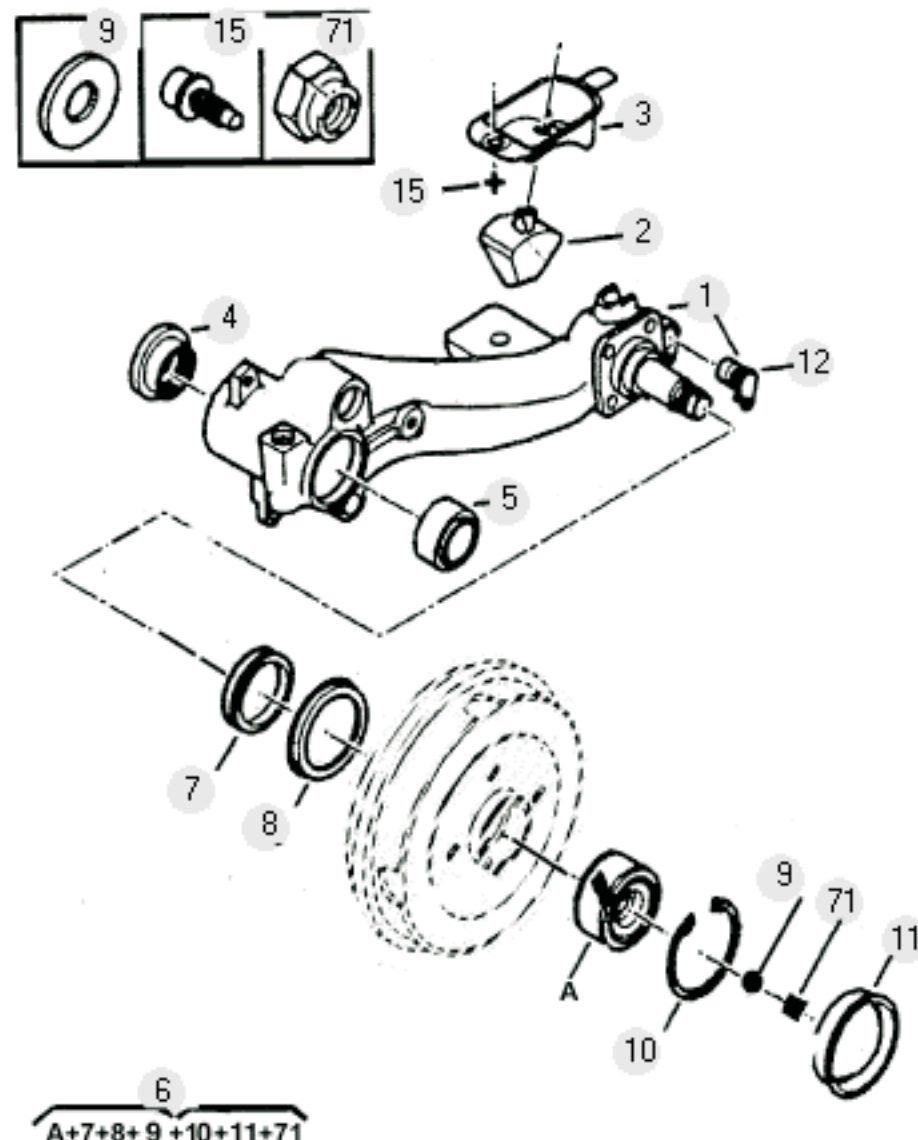
5 PUERTAS

TU3JP

		BRAZO suspensión TR	
1	5175 T8	◀	1
	5175 T9	▶	1
2	5166 44	TOPE	2
3	5167 29	CUBETA	2
		ANILLO	
4	5131 95	interno → 70737	2
	5131 A6	interno → 70737	2
5	5132 65	externo → 70737	2
	5132 72	externo → 70737	2
6	3748 39	Jgo. de Rep.	2
7	3724 24	RETEN	2
8	3726 17	CUBETA	2
9	3736 44	ARANDELA plana Esp. 4	2
10	3738 06	ANILLO fijación	2
		TAPON	
11	3740 19		2



11	3740 19	TAPON -----	2
12	3345 40	excepto A.B.R. -----	2
15	5173 17	TORNILLO M10 x 1,50 - 32 -----	2
71	6935 41	TUERCA -----	2

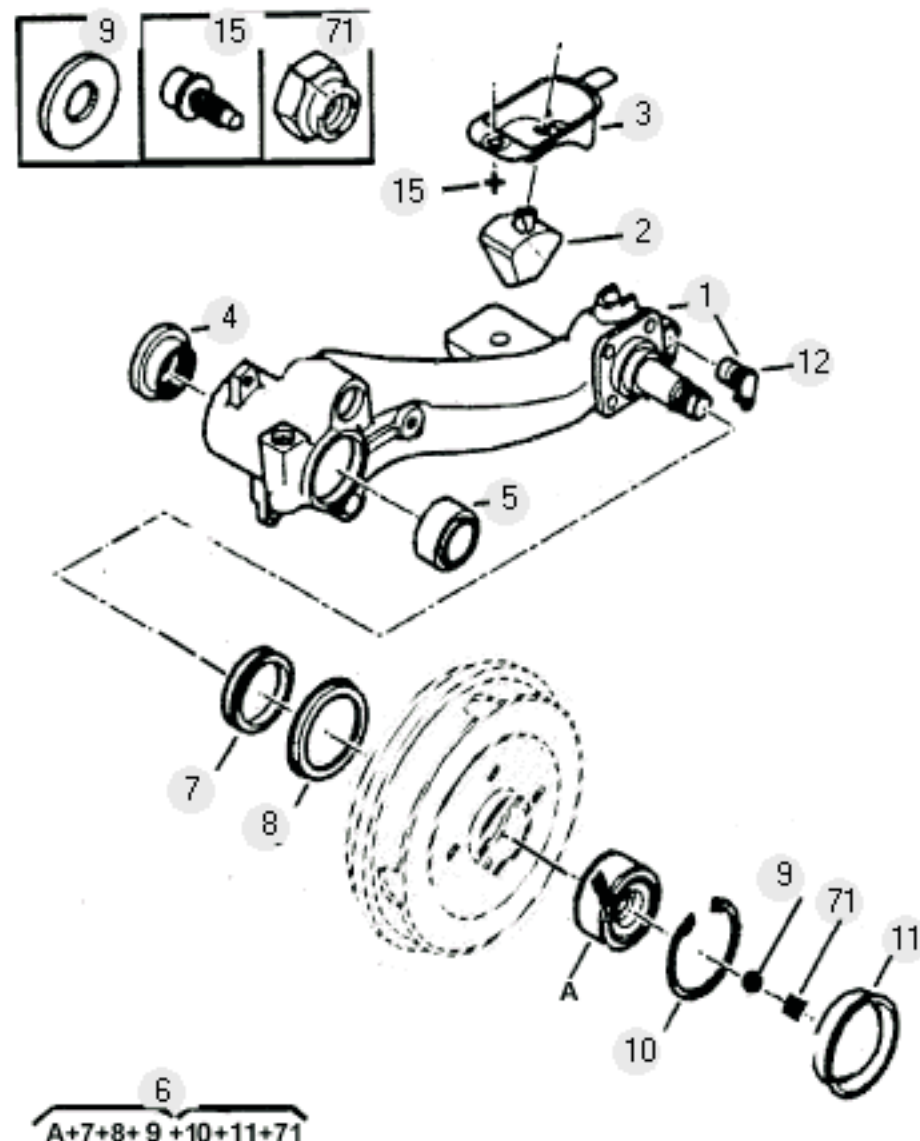


3 PUERTAS

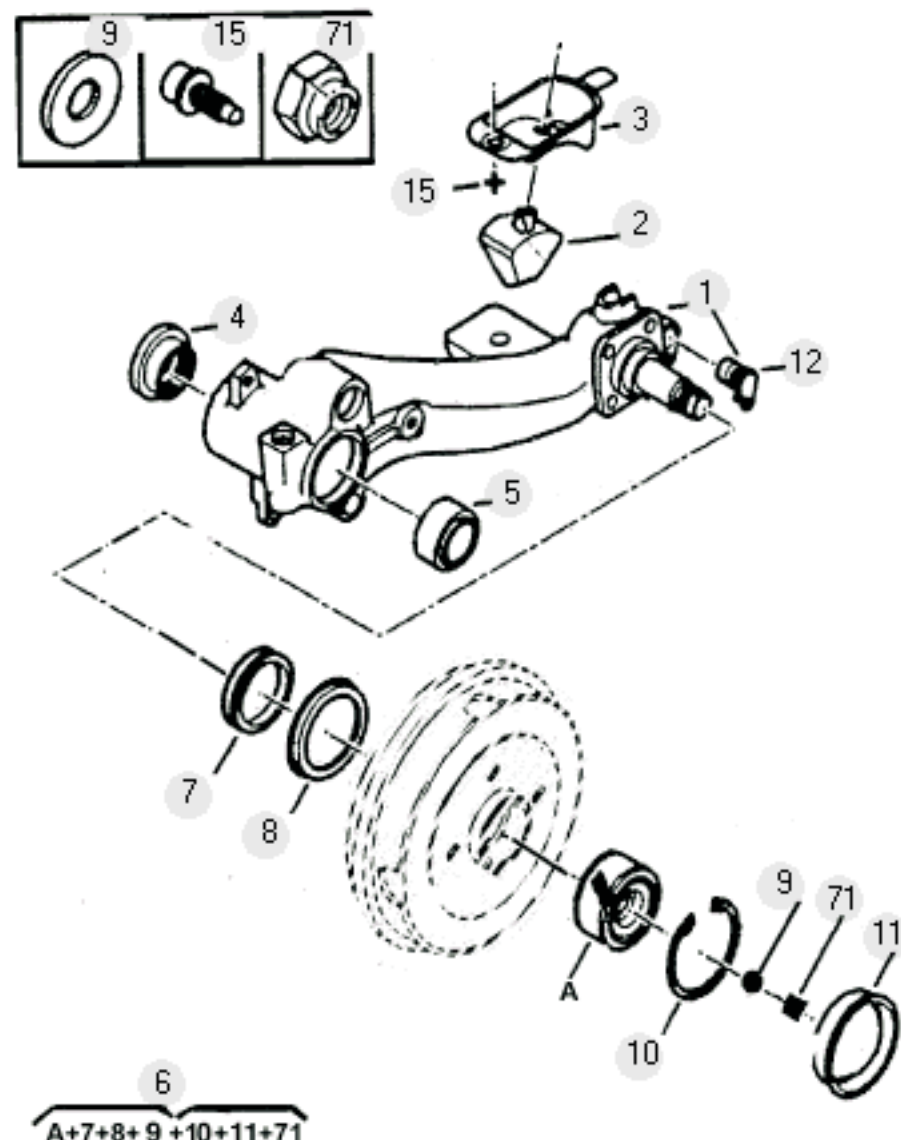
TU5JP

BRAZO suspensión TR

1	5175 T8	◀	-----	1
	5175 T9	◀	-----	1
2	5166 44	TOPE	-----	2
3	5167 29	CUBETA	-----	2
		ANILLO		
4	5131 95	interno → 70737	-----	2
	5131 A6	interno → 70737	-----	2
5	5132 65	externo → 70737	-----	2
	5132 72	externo → 70737	-----	2
6	3748 39	Jgo. de Rep.	-----	2
7	3724 24	RETEN	-----	2
8	3726 17	CUBETA	-----	2
9	3736 44	ARANDELA plana Esp. 4	-----	2
10	3738 06	ANILLO fijación	-----	2
		TAPON		
11	3740 19	-----	-----	2



11	3740 19	TAPON	2
12	3345 40	excepto A.B.R.	2
15	5173 17	TORNILLO M10 x 1,50 - 32	2
71	6935 41	TUERCA	2

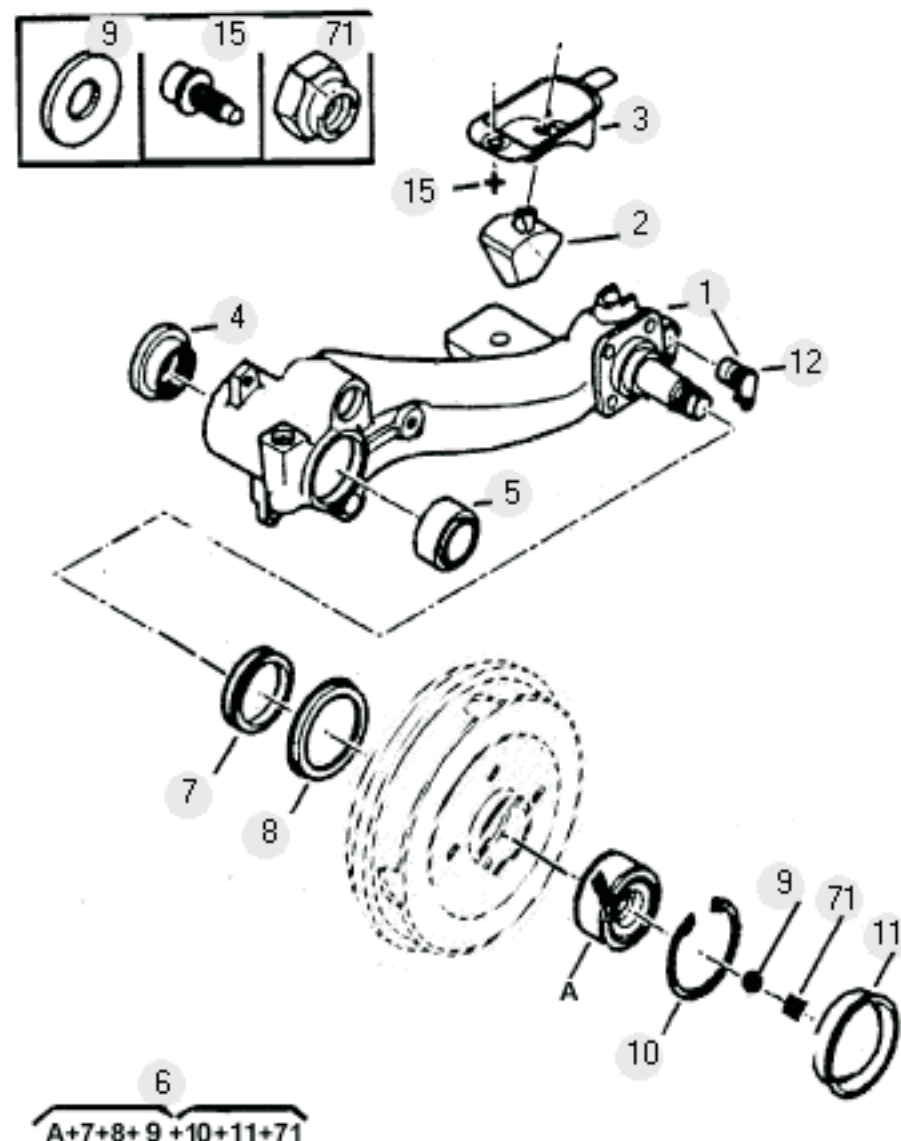


5 PUERTAS

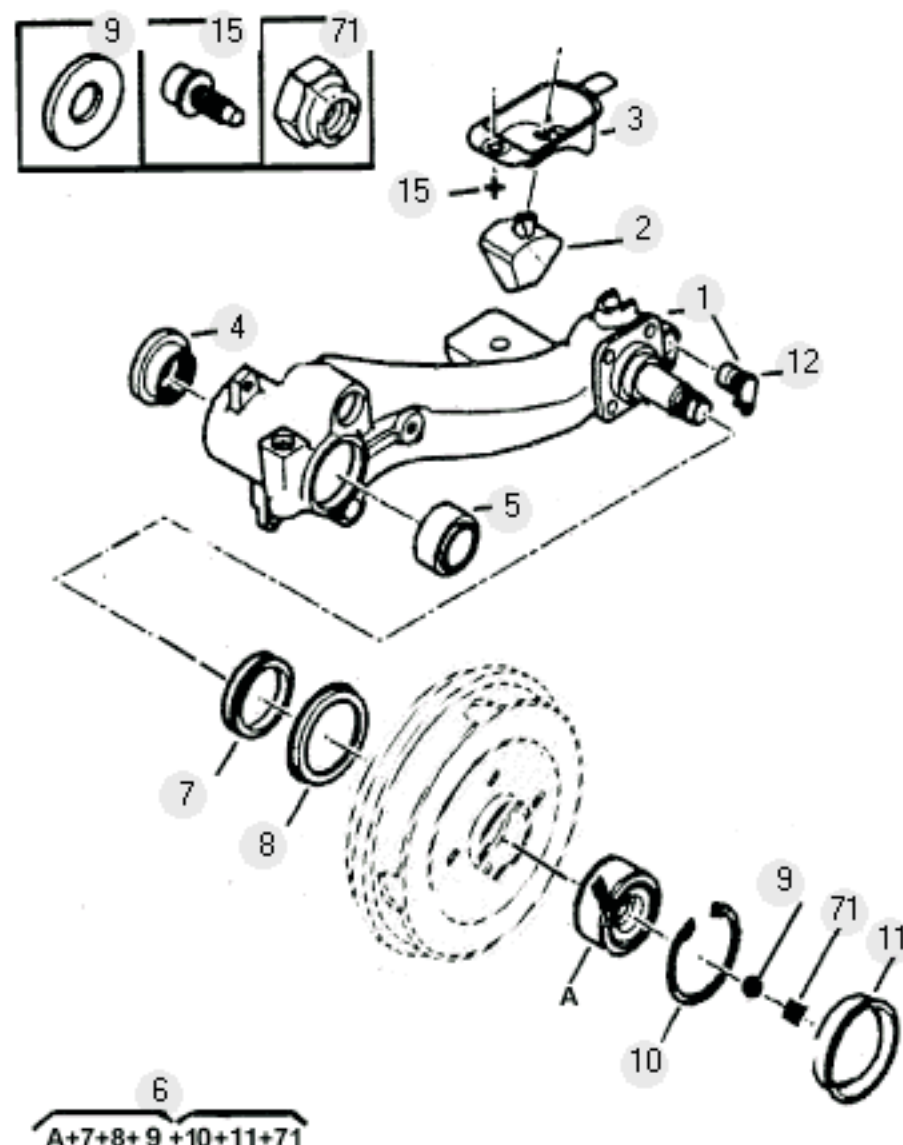
TU5JP

BRAZO suspensión TR

1	5175 T8	◀	-----	1
	5175 T9	▶	-----	1
2	5166 44	TOPE	-----	2
3	5167 29	CUBETA	-----	2
		ANILLO		
4	5131 95	interno → 70737	-----	2
	5131 A6	interno → 70737	-----	2
5	5132 65	externo → 70737	-----	2
	5132 72	externo → 70737	-----	2
6	3748 39	Jgo. de Rep.	-----	2
7	3724 24	RETEN	-----	2
8	3726 17	CUBETA	-----	2
9	3736 44	ARANDELA plana Esp. 4	-----	2
10	3738 06	ANILLO fijación	-----	2
		TAPON		
11	3740 19	-----	-----	2



11	3740 19	TAPON	2
12	3345 40	excepto A.B.R.	2
15	5173 17	TORNILLO M10 x 1,50 - 32	2
71	6935 41	TUERCA	2

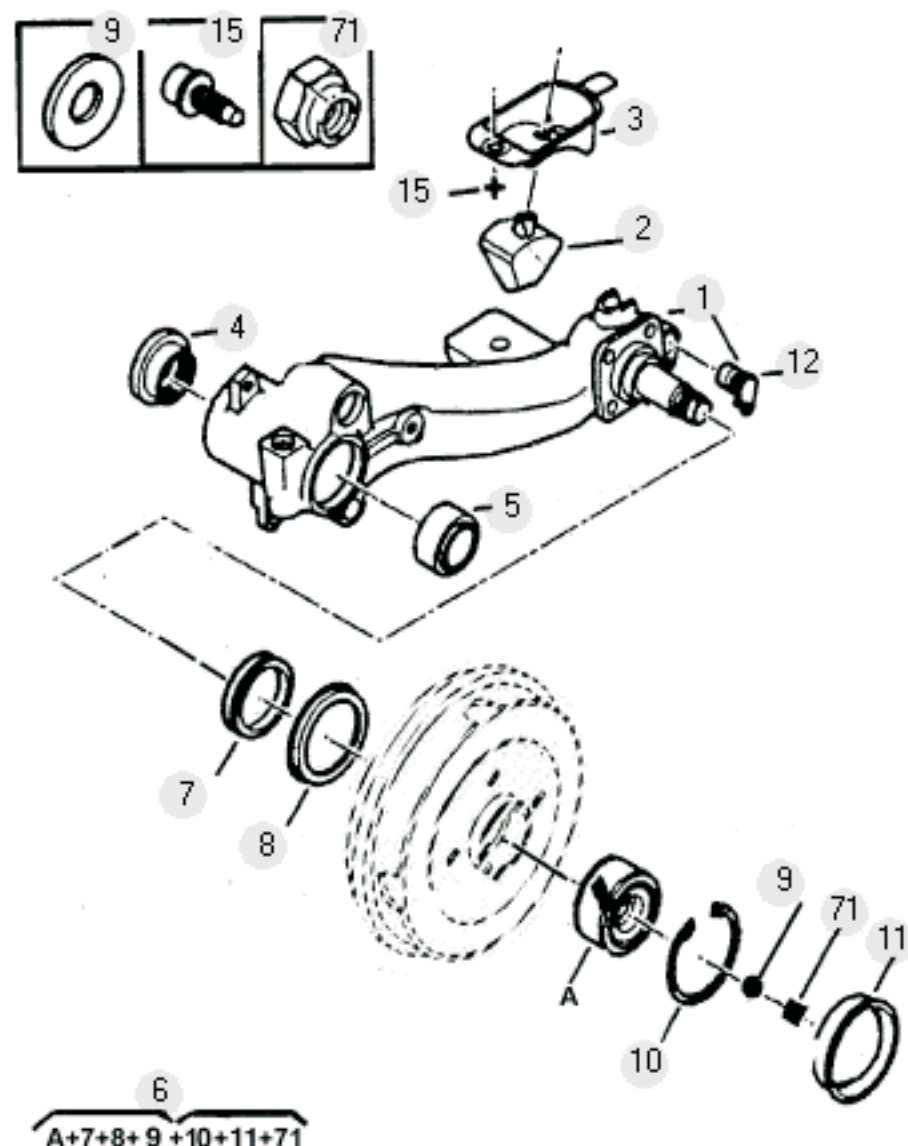


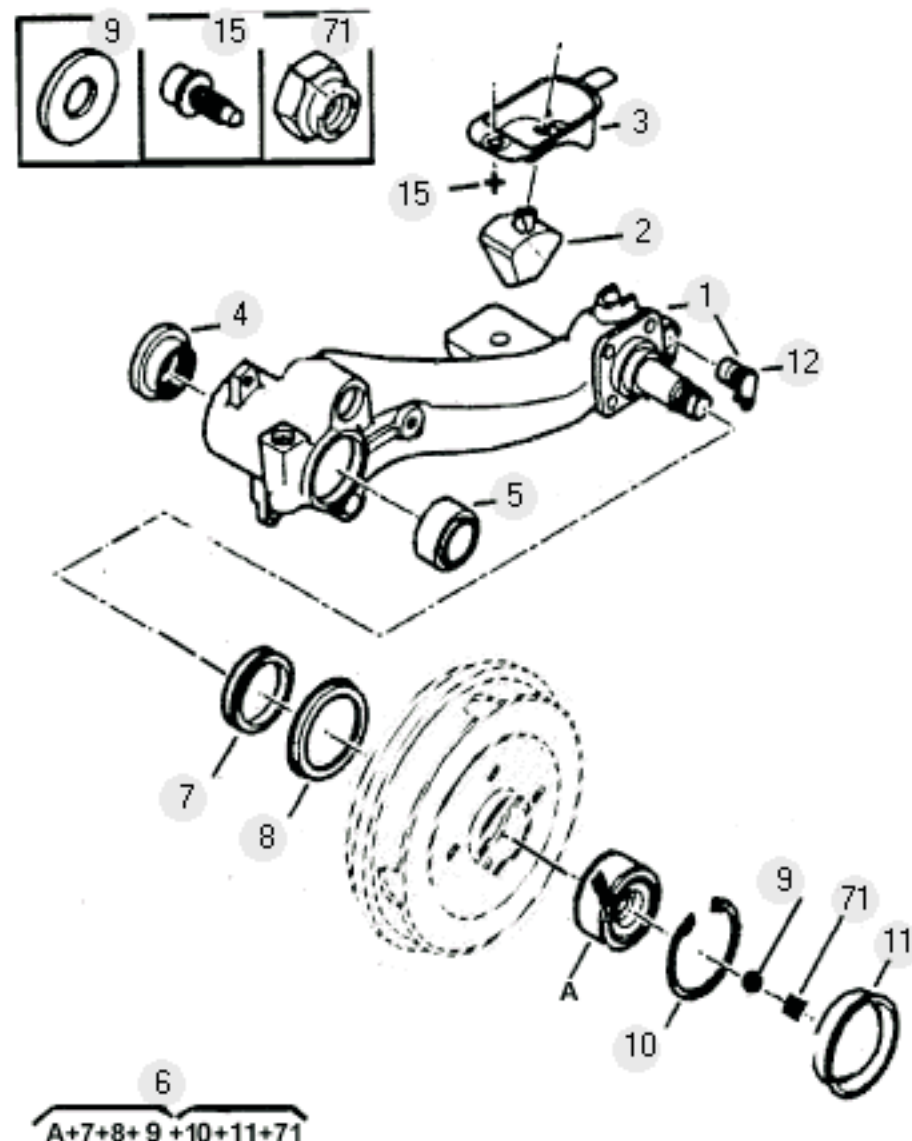
3 PUERTAS

DW8

BRAZO suspensión TR

1	5175 T8	◀	-----	1
	5175 T9	▶	-----	1
2	5166 44	TOPE	-----	2
3	5167 29	CUBETA	-----	2
		ANILLO		
4	5131 95	interno → 70737	-----	2
	5131 A6	interno → 70737	-----	2
5	5132 65	externo → 70737	-----	2
	5132 72	externo → 70737	-----	2
6	3748 39	Jgo. de Rep.	-----	2
7	3724 24	RETEN	-----	2
8	3726 17	CUBETA	-----	2
9	3736 44	ARANDELA plana Esp. 4	-----	2
10	3738 06	ANILLO fijación	-----	2
		TAPON		
11	3740 19	-----	-----	2



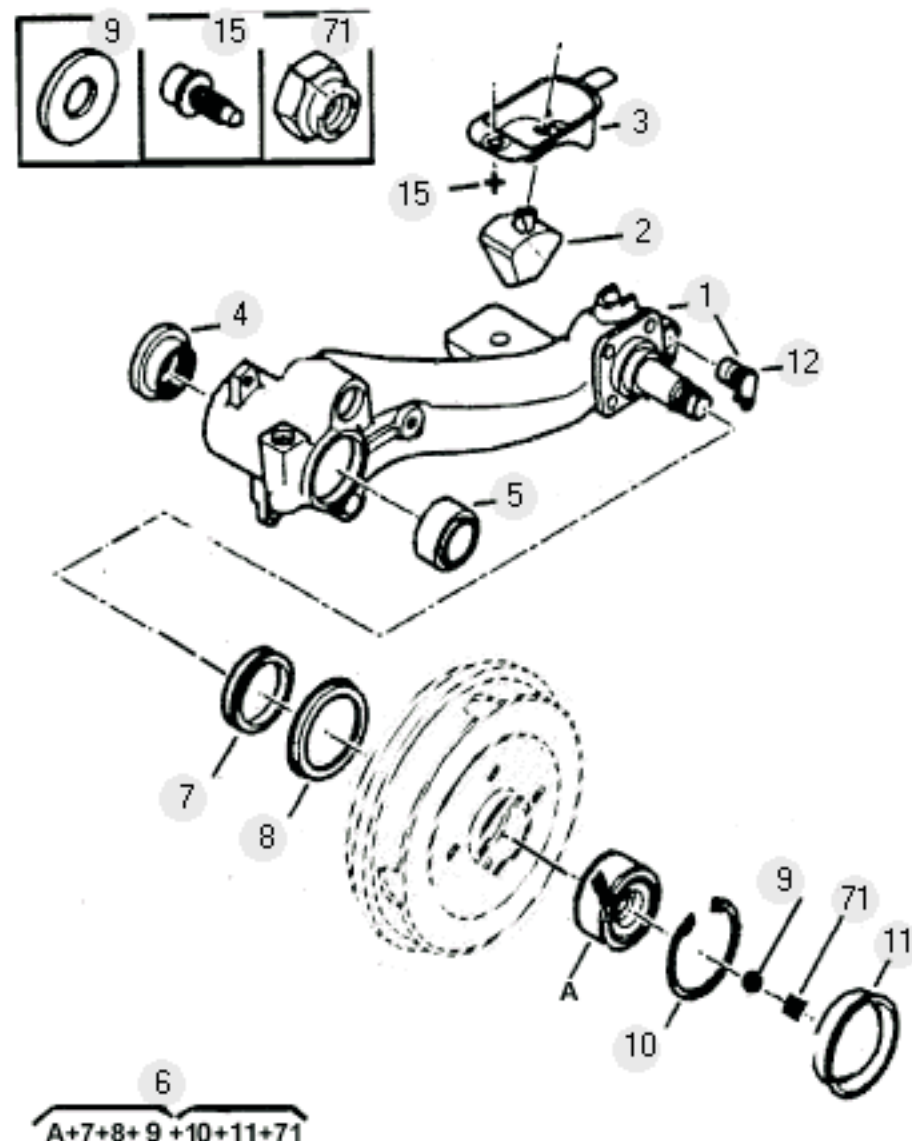


5 PUERTAS

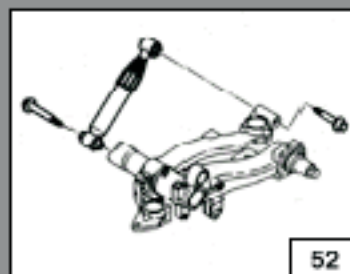
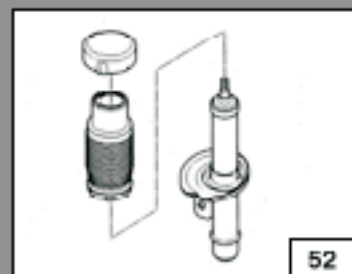
DW8

BRAZO suspensión TR

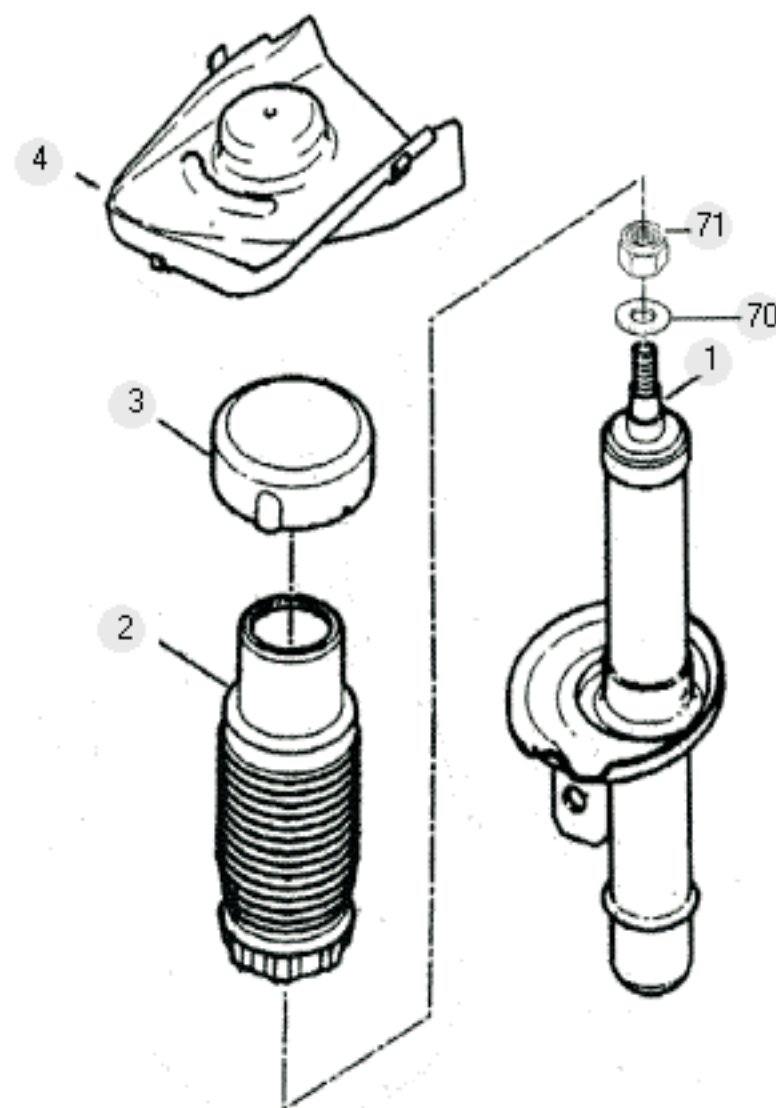
1	5175 T8	◀	-----	1
	5175 T9	▶	-----	1
2	5166 44	TOPE	-----	2
3	5167 29	CUBETA	-----	2
		ANILLO		
4	5131 95	interno → 70737	-----	2
	5131 A6	interno → 70737	-----	2
5	5132 65	externo → 70737	-----	2
	5132 72	externo → 70737	-----	2
6	3748 39	Jgo. de Rep.	-----	2
7	3724 24	RETEN	-----	2
8	3726 17	CUBETA	-----	2
9	3736 44	ARANDELA plana Esp. 4	-----	2
10	3738 06	ANILLO fijación	-----	2
		TAPON		
11	3740 19	-----	-----	2



11	3740 19	TAPON	2
12	3345 40	excepto A.B.R.	2
15	5173 17	TORNILLO M10 x 1,50 - 32	2
71	6935 41	TUERCA	2

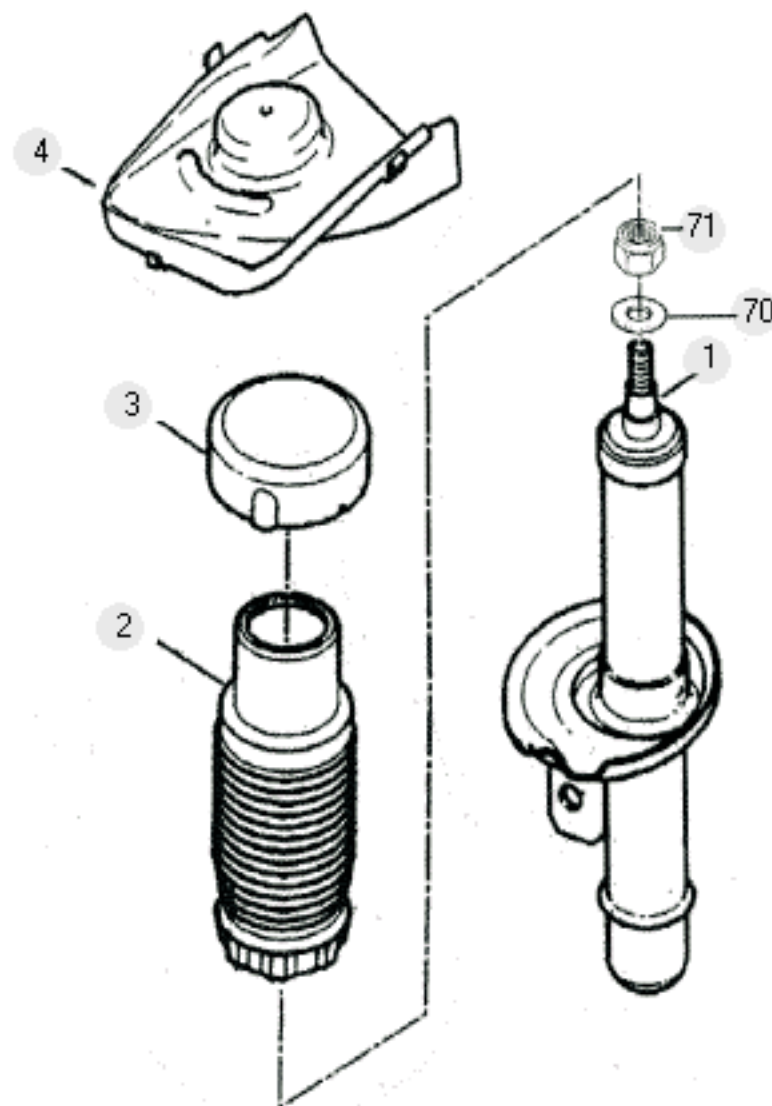


52A25A2	11/01	AMORTIGUADOR DELANTERO	3 PUERTAS
52A25A3	11/01	AMORTIGUADOR DELANTERO	5 PUERTAS
52C65A2	09/00	AMORTIGUADOR TRASERO	3 PUERTAS
52C65A3	09/00	AMORTIGUADOR TRASERO	5 PUERTAS



3 PUERTAS

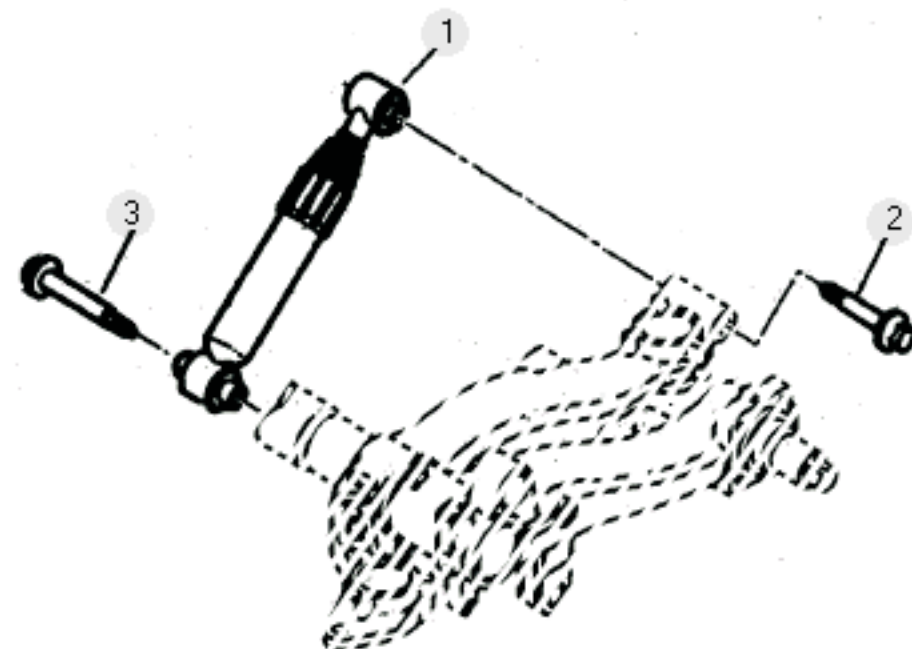
		AMORTIGUADOR DL	
1	5202 X6	◀	1
	5202 X7	▶	1
2	5254 29	PROTECTOR	2
3	5254 30	OBTURADOR → 70704	2
4	5254 32	PROTECTOR → 70704	2
70	6946 19	ARANDELA	2
71	6934 37	TUERCA	2



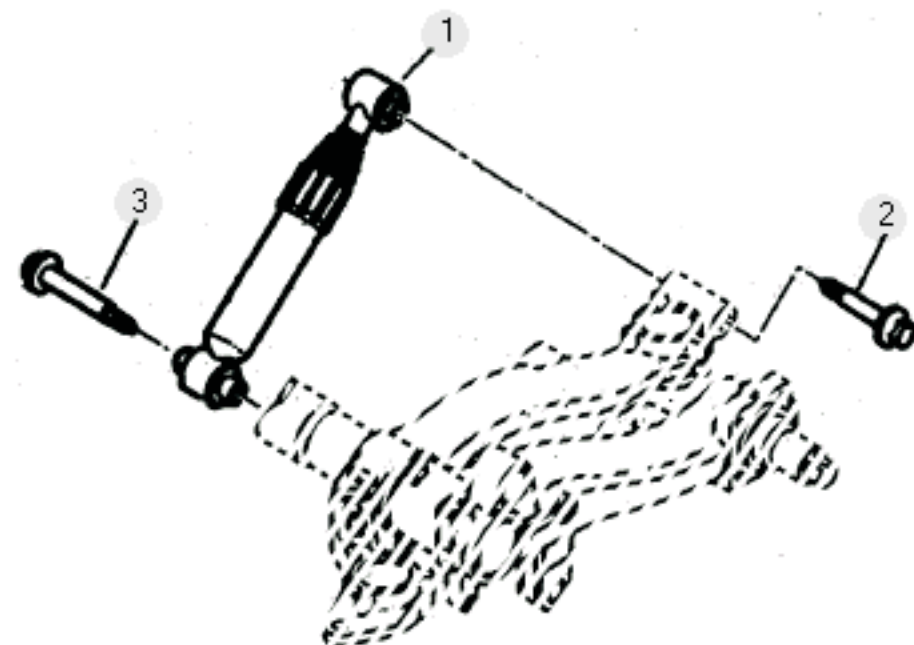
5 PUERTAS

AMORTIGUADOR DL				
1	5202 X6	◀	-----	1
	5202 X7	▶	-----	1
2	5254 29	PROTECTOR	-----	2
3	5254 30	OBTURADOR → 70704	-----	2
4	5254 32	PROTECTOR → 70704	-----	2
70	6946 19	ARANDELA	-----	2
71	6934 37	TUERCA	-----	2

3 PUERTAS

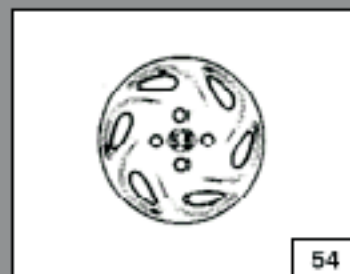


1	5206 Q8	AMORTIGUADOR TR	2
2	5223 11	TORNILLO Sup. M12 x 1,75 - 125	2
3	5224 36	Inf. M14 x 1,50 - 130	2

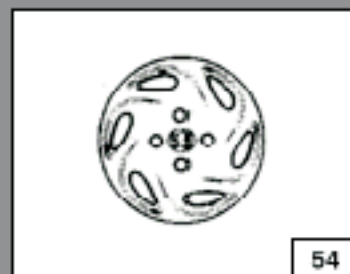


5 PUERTAS

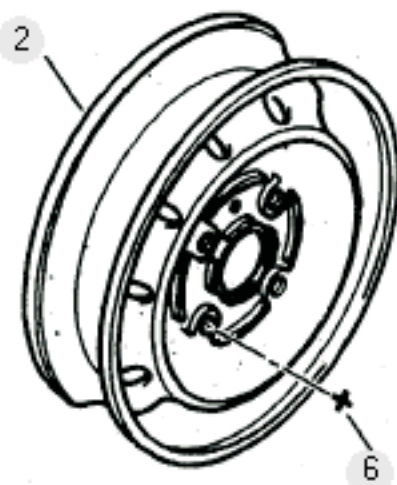
1	5206 Q8	AMORTIGUADOR TR	2
2	5223 11	TORNILLO Sup. M12 x 1,75 - 125	2
3	5224 36	Inf. M14 x 1,50 - 130	2



54A01A2	09/00	LLANTA	3 PUERTAS
54A01A3	09/00	LLANTA	5 PUERTAS
54A20A2	11/00	LLANTA	3 PUERTAS
54A20A3	11/00	LLANTA	5 PUERTAS
54A30A2	11/00	LLANTA	3 PUERTAS
54A30A3	11/00	LLANTA	5 PUERTAS
54A50A2	09/00	EMBELLECEDOR DE LLANTA	3 PUERTAS
54A50A3	09/00	EMBELLECEDOR DE LLANTA	5 PUERTAS
54A60A2	09/00	EMBELLECEDOR DE LLANTA	3 PUERTAS
54A60A3	09/00	EMBELLECEDOR DE LLANTA	5 PUERTAS
54B01A2	09/00	CONTRAPESOS	3 PUERTAS
54B01A3	09/00	CONTRAPESOS	5 PUERTAS

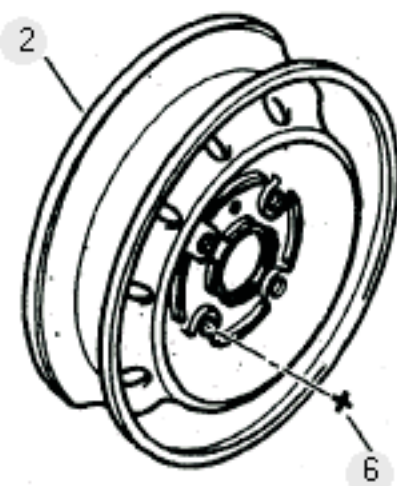
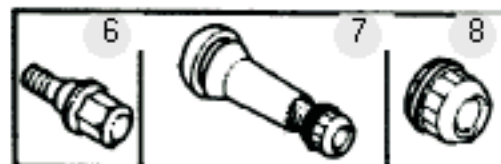


54A20A3	11/00	LLANTA	5 PUERTAS
54A30A2	11/00	LLANTA	3 PUERTAS
54A30A3	11/00	LLANTA	5 PUERTAS
54A50A2	09/00	EMBELLECEDOR DE LLANTA	3 PUERTAS
54A50A3	09/00	EMBELLECEDOR DE LLANTA	5 PUERTAS
54A60A2	09/00	EMBELLECEDOR DE LLANTA	3 PUERTAS
54A60A3	09/00	EMBELLECEDOR DE LLANTA	5 PUERTAS
54B01A2	09/00	CONTRAPESOS	3 PUERTAS
54B01A3	09/00	CONTRAPESOS	5 PUERTAS
54B10A2	09/00	CONTRAPESOS	3 PUERTAS
54B10A3	09/00	CONTRAPESOS	5 PUERTAS



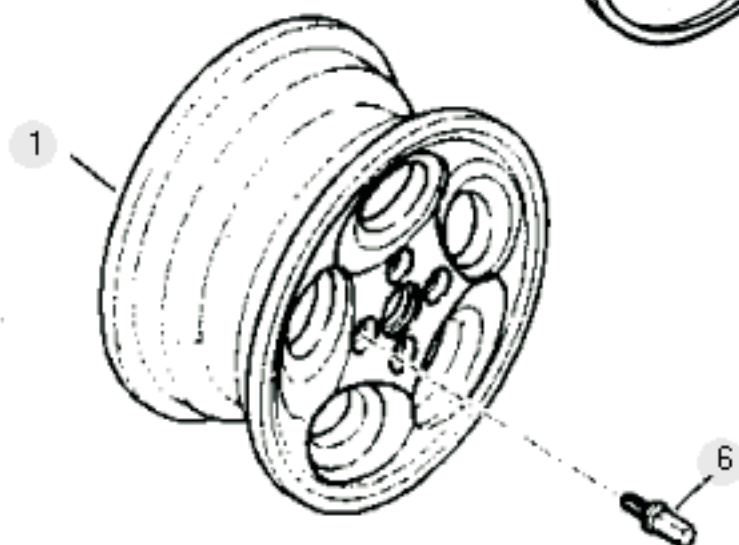
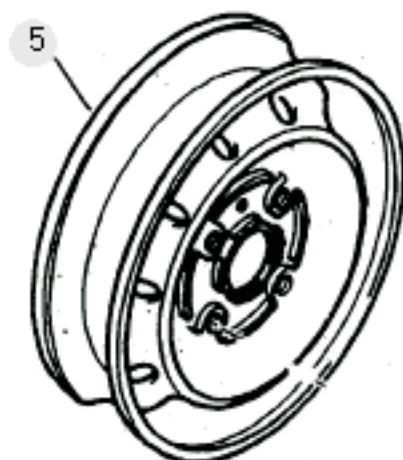
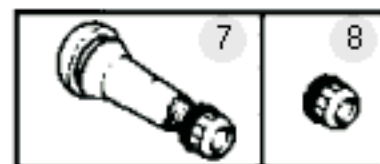
3 PUERTAS

2	5401 G4	LLANTA chapa 5,5" J14 FH4 - 34	5
6	5405 35	TORNILLO rueda M12 x 1,25 - 52,8	16
7	5404 01	VALVULA	5
8	5404 02	TAPON	5



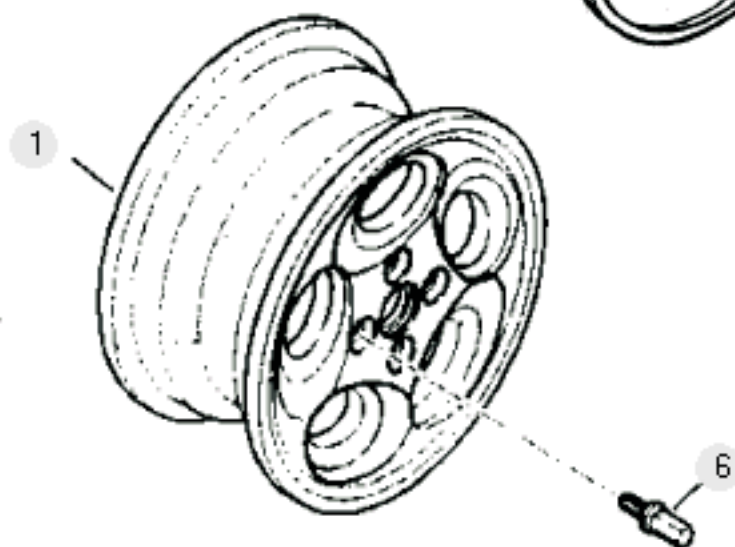
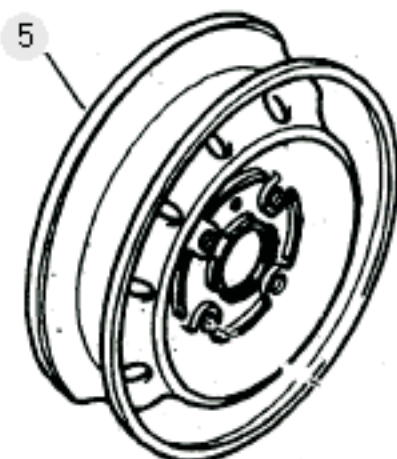
5 PUERTAS

2	5401 G4	LLANTA chapa 5,5" J14 FH4 - 34	5
6	5405 35	TORNILLO rueda M12 x 1,25 - 52,8	16
7	5404 01	VALVULA	5
8	5404 02	TAPON	5



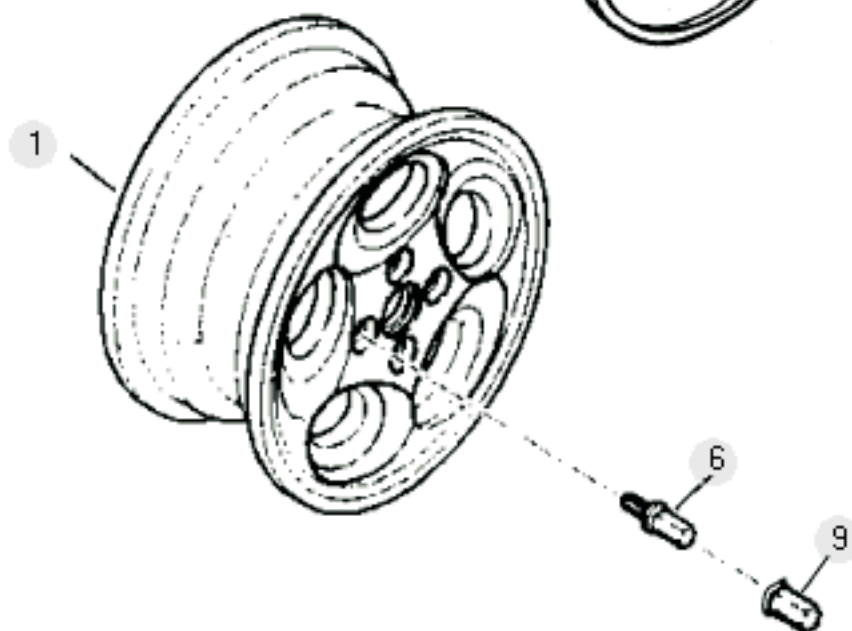
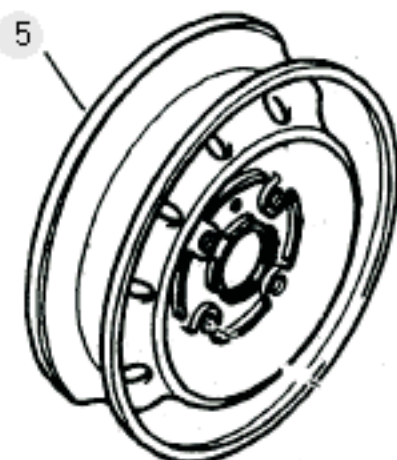
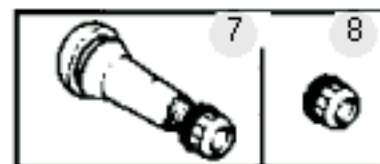
3 PUERTAS → 70350

LLANTA		
1	5402 73 aleación 5,5" J14 CH4 - 34 "BOHEME 2" -----	4
5	5401 54 auxilio con insertos - chapa "5,5" J14 FH4 - 24 -----	1
6	9606 28 TORNILLO rueda M12 x 1,25 - 33 -----	16
7	5404 01 VALVULA -----	5
8	5404 02 TAPON -----	5



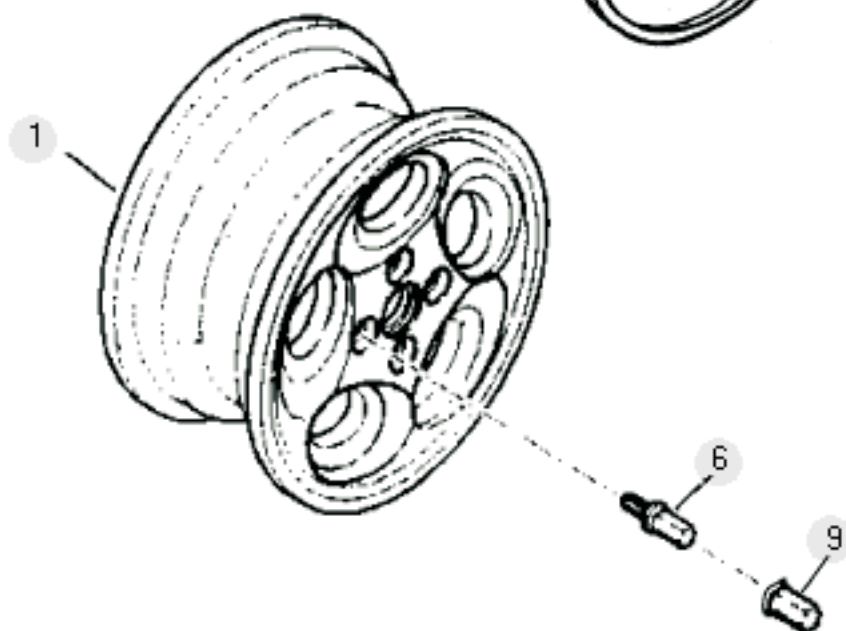
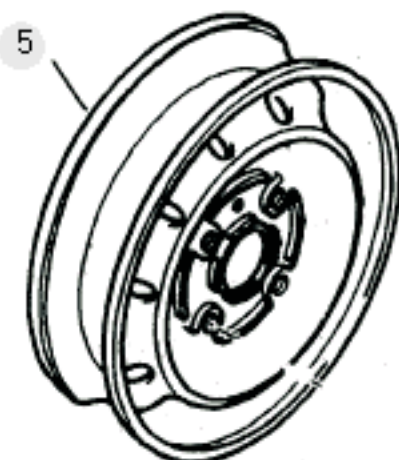
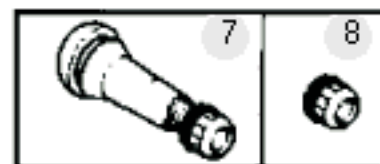
5 PUERTAS → 70350

LLANTA		
1	5402 73 aleación 5,5" J14 CH4 - 34 "BOHEME 2" -----	4
5	5401 54 auxilio con insertos - chapa "5,5" J14 FH4 - 24 -----	1
6	9606 28 TORNILLO rueda M12 x 1,25 - 33 -----	16
7	5404 01 VALVULA -----	5
8	5404 02 TAPON -----	5



3 PUERTAS → 70350

LLANTA		
1	5402 73 aleación 5,5" J14 CH4 - 34 "BOHEME 2" -----	4
5	5401 G4 auxilio - chapa 5,5" J14 FH4 - 34 -----	1
6	5405 65 TORNILLO rueda M12 x 1,25 -----	16
7	5404 01 VALVULA -----	5
8	5404 02 TAPON -----	5
9	5408 11 EMBELLECEDOR tornillo rueda -----	16



5 PUERTAS → 70350

LLANTA		
1	5402 73 aleación 5,5" J14 CH4 - 34 "BOHEME 2" -----	4
5	5401 G4 auxilio - chapa 5,5" J14 FH4 - 34 -----	1
6	5405 65 TORNILLO rueda M12 x 1,25 -----	16
7	5404 01 VALVULA -----	5
8	5404 02 TAPON -----	5
9	5408 11 EMBELLECEDOR tornillo rueda -----	16

3 PUERTAS
LLANTA DE CHAPA

3

5416 A1

EMBELLECEDOR

4



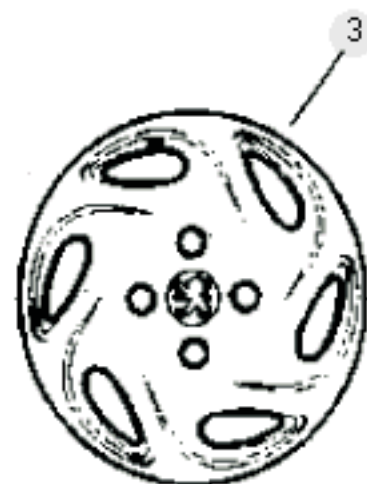
5 PUERTAS
LLANTA DE CHAPA

3

5416 A1

EMBELLECEDOR

4



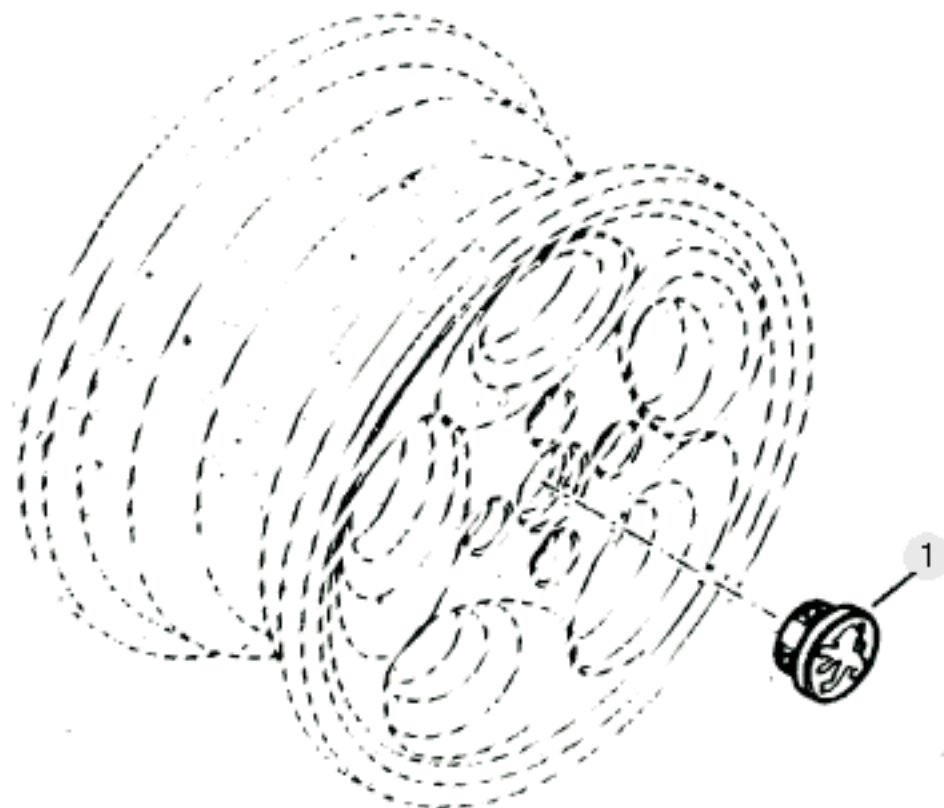
3 PUERTAS
LLANTA DE ALEACION

1

5416 A0

EMBELLECEDOR

4



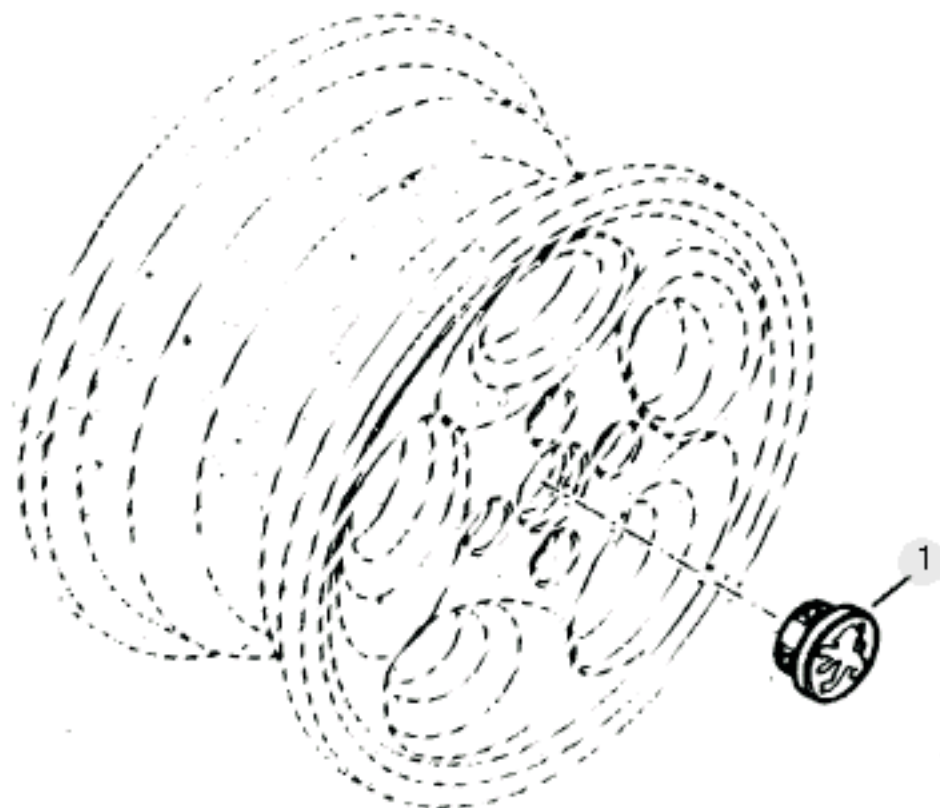
5 PUERTAS
LLANTA DE ALEACION

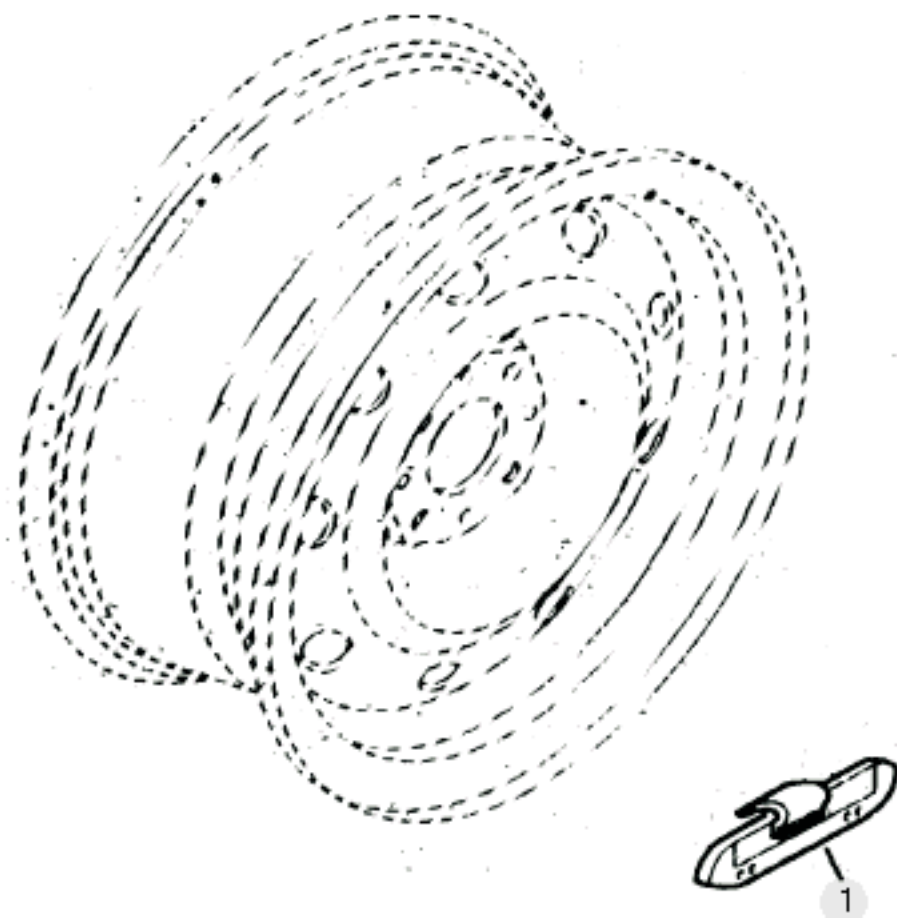
1

5416 A0

EMBELLECEDOR

4



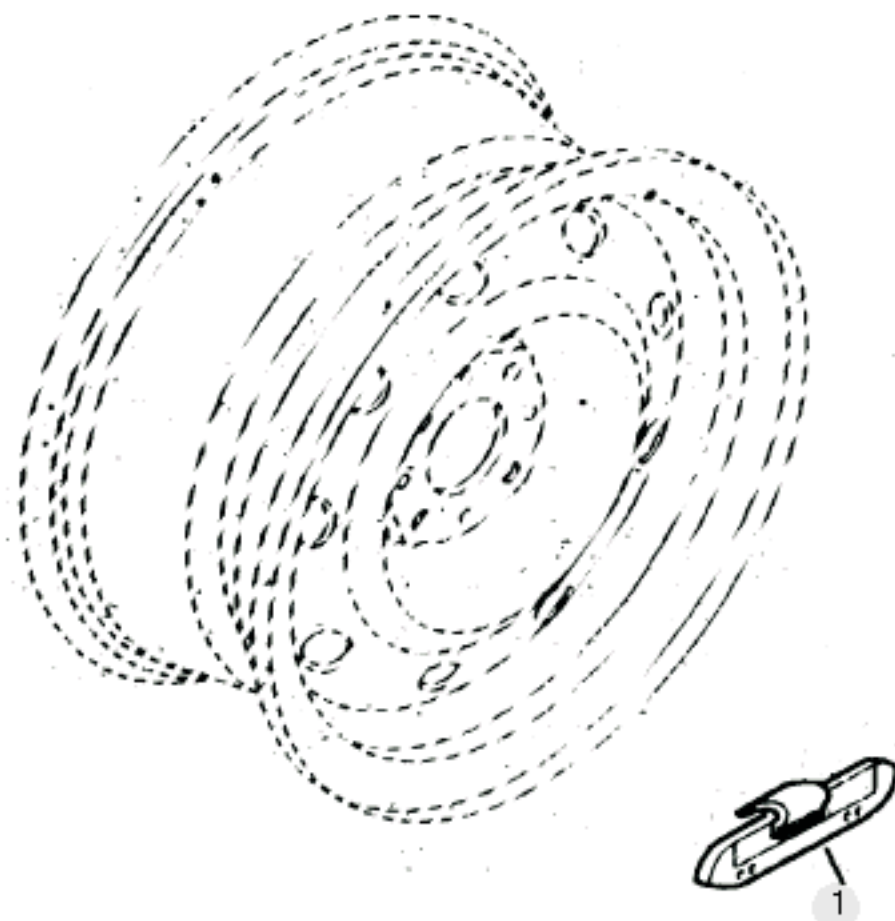


1

3 PUERTAS LLANTA DE CHAPA

CONTRAPESO

5435 E8	5 Gr	-----	X
5435 80	10 Gr	-----	X
5435 82	20 Gr	-----	X
5435 84	30 Gr	-----	X
5435 86	40 Gr	-----	X
5435 88	50 Gr	-----	X
5435 90	60 Gr	-----	X



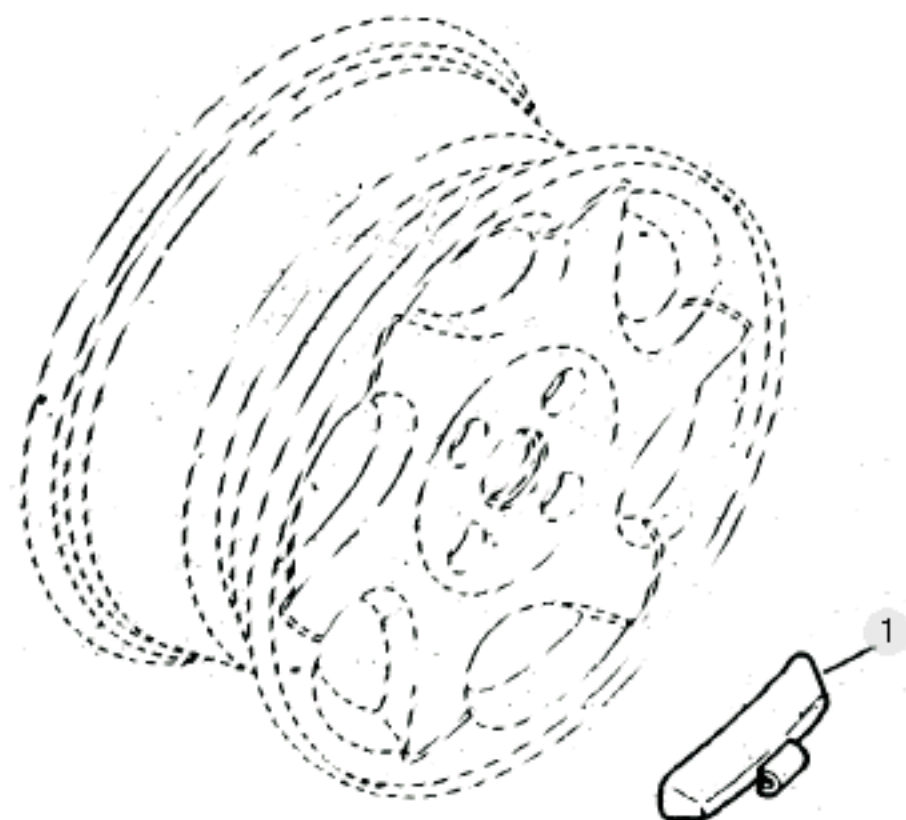
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5 PUERTAS

LLANTA DE CHAPA

CONTRAPESO

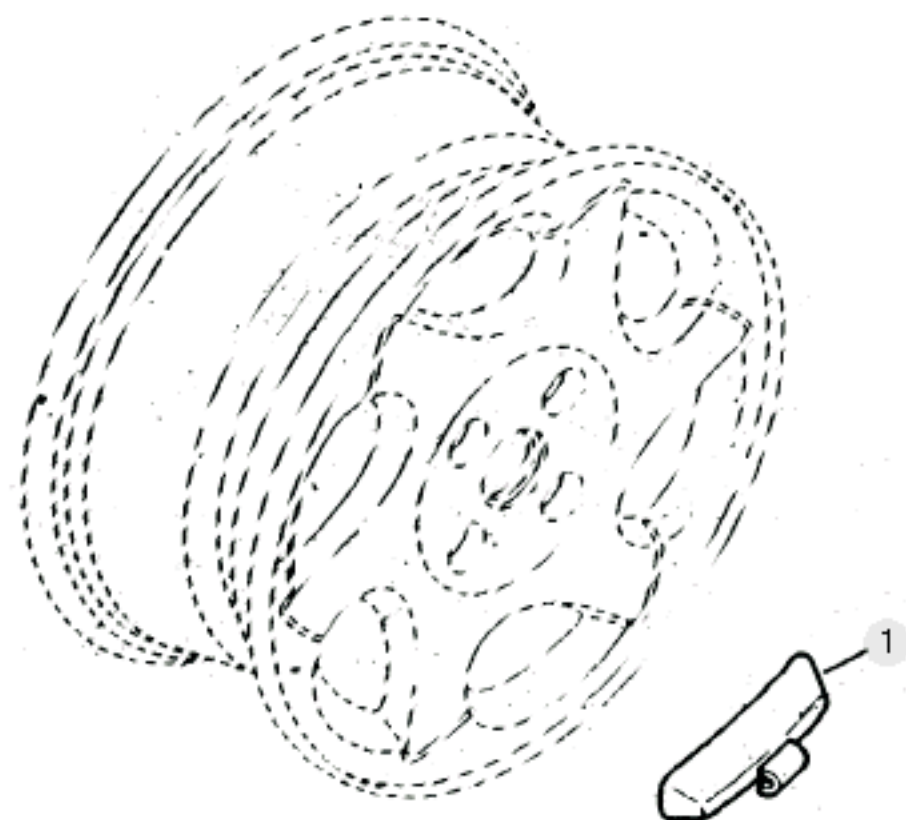
5435 E8	5 Gr	-----	X
5435 80	10 Gr	-----	X
5435 82	20 Gr	-----	X
5435 84	30 Gr	-----	X
5435 86	40 Gr	-----	X
5435 88	50 Gr	-----	X
5435 90	60 Gr	-----	X



3 PUERTAS LLANTA DE ALEACION

CONTRAPESO

1	5435 A5	5 Gr	-----	X
	5435 A6	10 Gr	-----	X
	5435 A7	15 Gr	-----	X
	5435 A8	20 Gr	-----	X
	5435 A9	25 Gr	-----	X
	5435 C1	30 Gr	-----	X
	5435 C2	35 Gr	-----	X
	5435 C3	40 Gr	-----	X
	5435 C4	45 Gr	-----	X
	5435 C5	50 Gr	-----	X



1

5 PUERTAS LLANTA DE ALEACION

CONTRAPESO

5435 A5	5 Gr	-----	X
5435 A6	10 Gr	-----	X
5435 A7	15 Gr	-----	X
5435 A8	20 Gr	-----	X
5435 A9	25 Gr	-----	X
5435 C1	30 Gr	-----	X
5435 C2	35 Gr	-----	X
5435 C3	40 Gr	-----	X
5435 C4	45 Gr	-----	X
5435 C5	50 Gr	-----	X

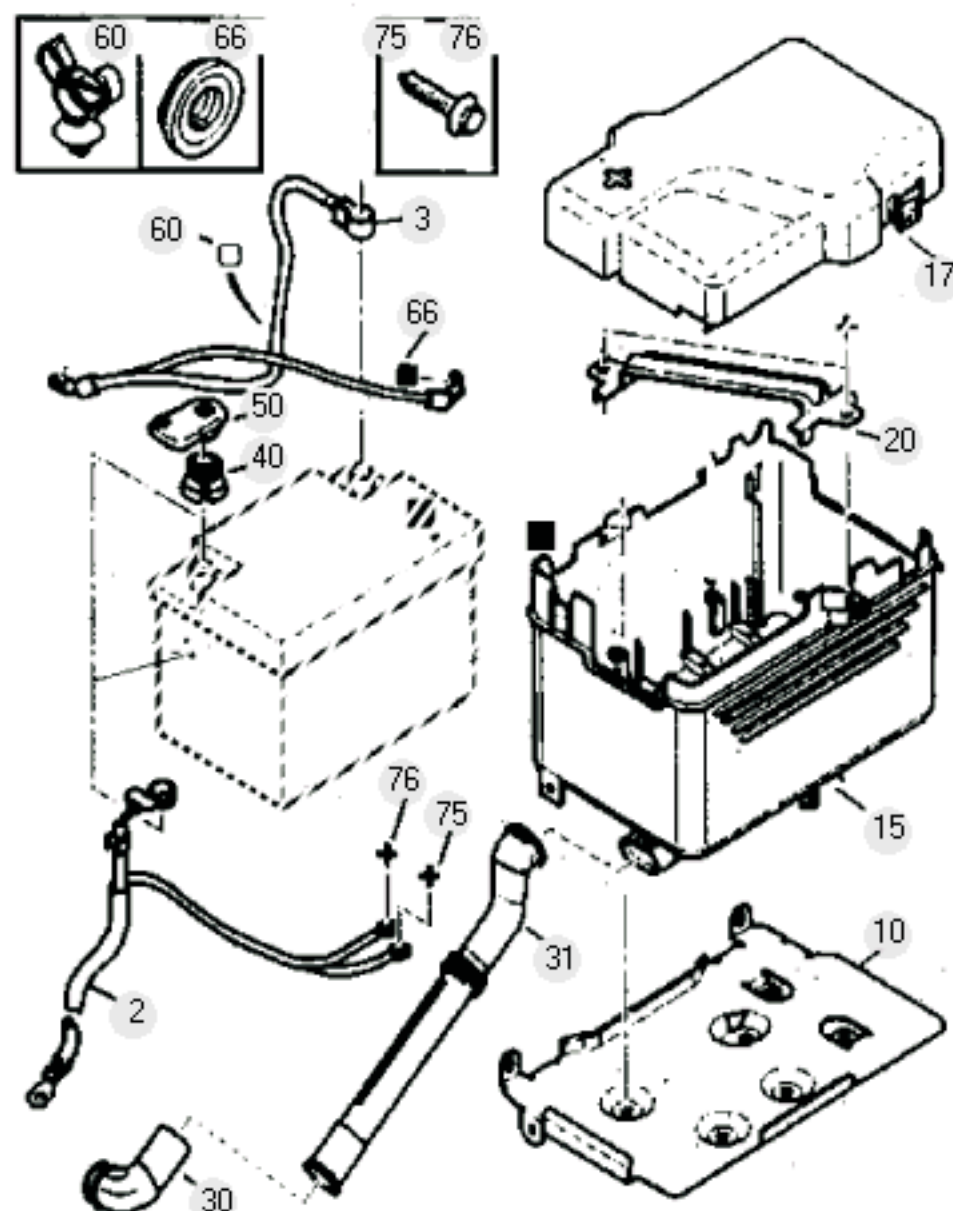


56A01A2	01/02	BANDEJA Y FIJACION DE BATERIA
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3 PUERTAS

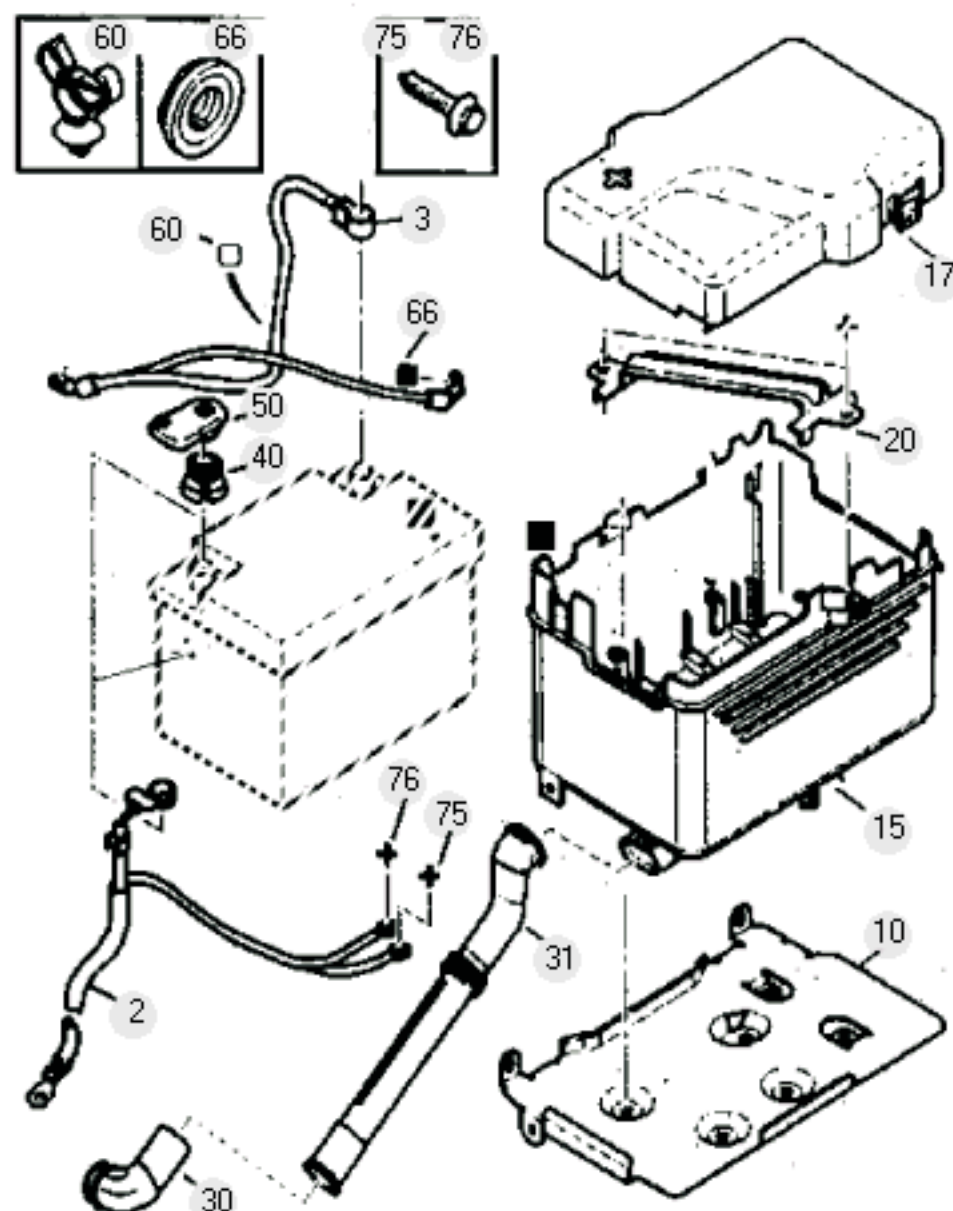
56A01A3	01/02	BANDEJA Y FIJACION DE BATERIA
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5 PUERTAS

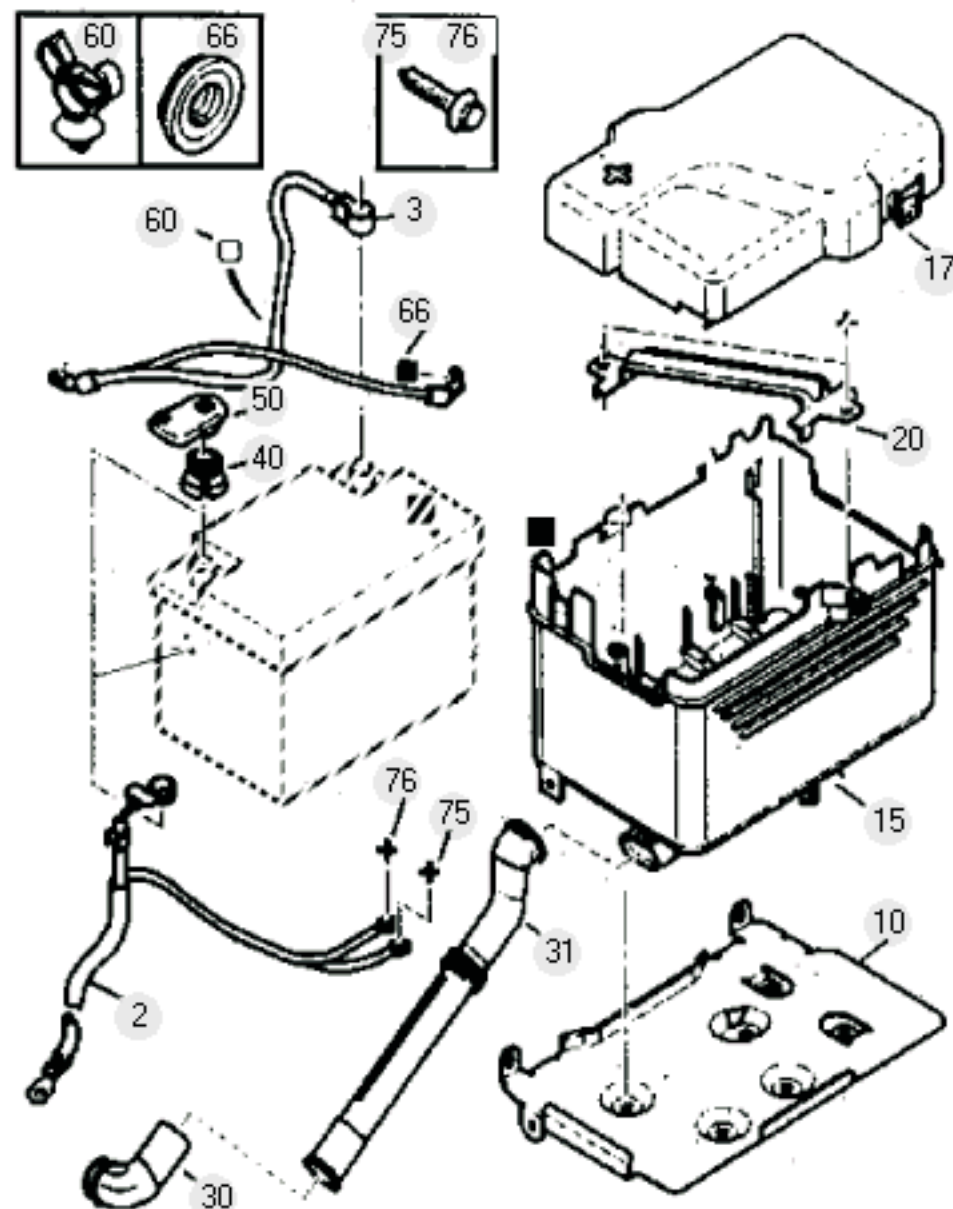


3 PUERTAS

		CABLE		
		positivo		
2	5642 P9	TU3JP - TU5JP - TU5JP4	1	
	5642 P1	DW8	1	
3	5638 F3	negativo	1	
10	5603 C5	SOPORTE	1	
15	5603 C3	BANDEJA batería	1	
17	6547 NA	TAPA	1	
20	5615 48	BRIDA	1	
30	5621 13	TUBO sobre bandeja	1	
31	5621 14	TR	1	
40	5615 49	BORNE	1	
50	5644 14	PROTECTOR borne	1	
60	6997 01	GRAMPA	1	
66	6936 70	TUERCA	1	

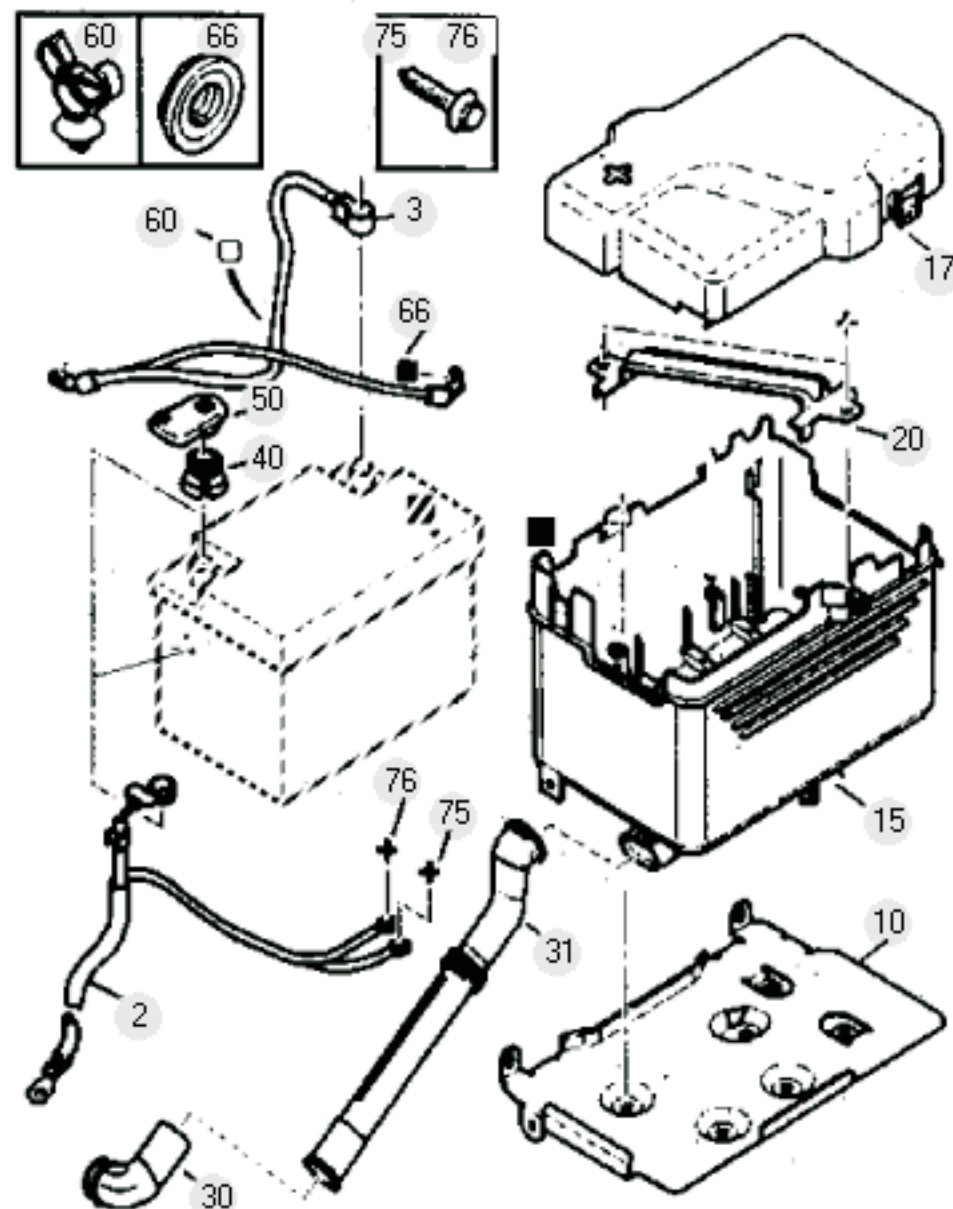


60	6997 01	GRAMPA	1
66	6936 70	TUERCA	1
75	6924 88	TORNILLO	1
76	6925 71		1

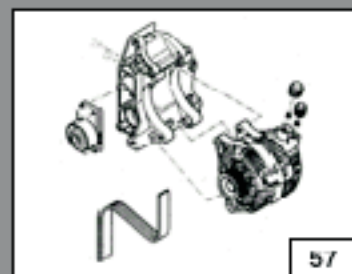


5 PUERTAS

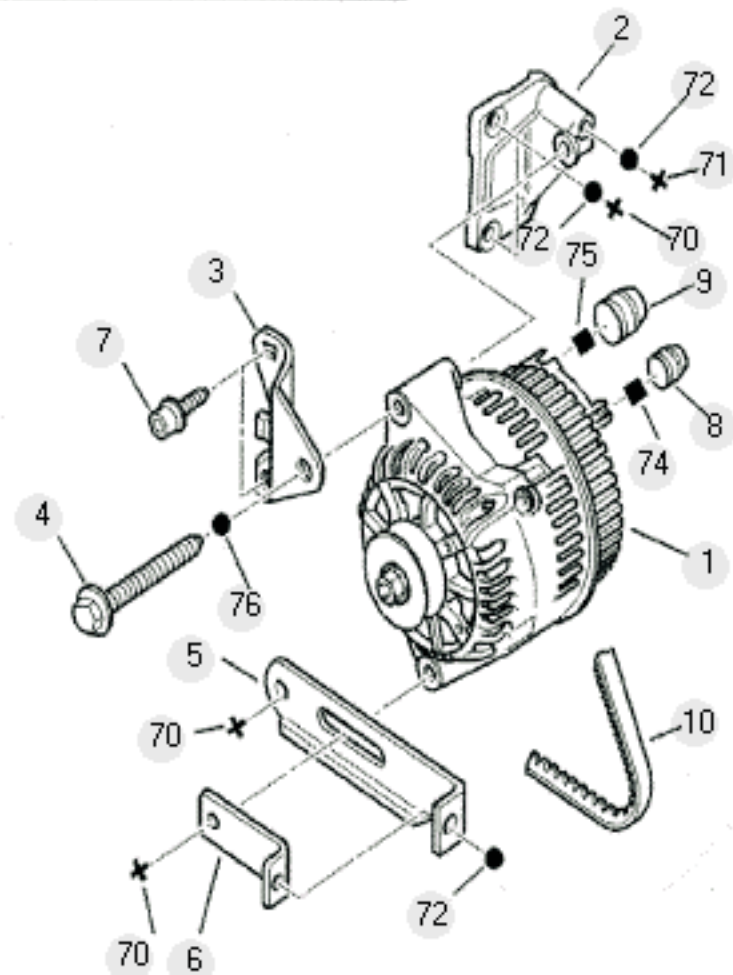
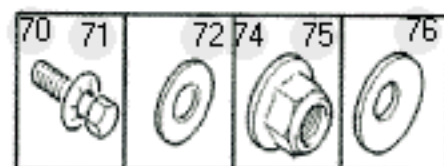
		CABLE		
		positivo		
2	5642 P9	 TU3JP - TU5JP - TU5JP4	1	
	5642 P1	 DW8	1	
3	5638 F3	negativo	1	
10	5603 C5	SOPORTE	1	
15	5603 C3	BANDEJA batería	1	
17	6547 NA	TAPA	1	
20	5615 48	BRIDA	1	
30	5621 13	TUBO sobre bandeja	1	
31	5621 14	TR	1	
40	5615 49	BORNE	1	
50	5644 14	PROTECTOR borne	1	
60	6997 01	GRAMPA	1	
66	6936 70	TUERCA	1	



60	6997 01	GRAMPA	1
66	6936 70	TUERCA	1
75	6924 88	TORNILLO	1
76	6925 71		1

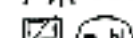


57A01A2	01/02	ALTERNADOR	3 PUERTAS		TU3JP	
57A01A3	01/02	ALTERNADOR	5 PUERTAS		TU3JP	
57A10A2	04/01	ALTERNADOR	3 PUERTAS		TU5JP	
57A10A3	04/01	ALTERNADOR	5 PUERTAS		TU5JP	
57A12A2	01/02	ALTERNADOR	3 PUERTAS		TU3JP	TU5JP4
57A12A3	01/02	ALTERNADOR	5 PUERTAS		TU3JP	TU5JP4
57A52A2	01/02	ALTERNADOR	3 PUERTAS		DW8	
57A52A3	01/02	ALTERNADOR	5 PUERTAS		DW8	
57A52B2	09/00	ALTERNADOR	3 PUERTAS		DW8	
57A52B3	09/00	ALTERNADOR	5 PUERTAS		DW8	
57A53A2	11/01	ALTERNADOR	3 PUERTAS		DW8	
57A53A3	11/01	ALTERNADOR	5 PUERTAS		DW8	

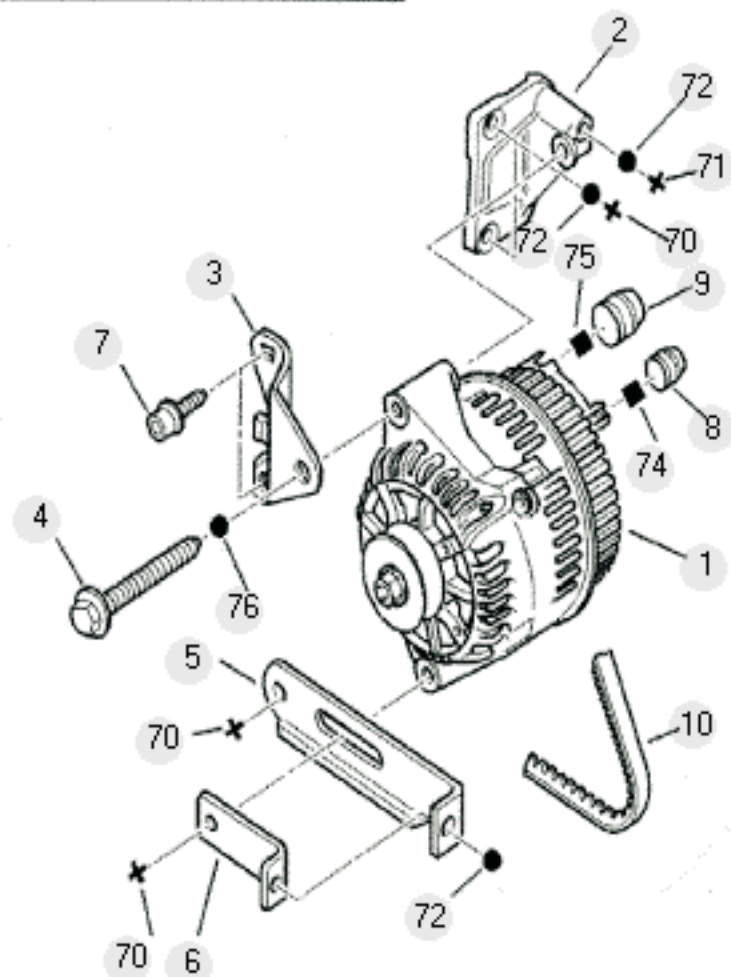
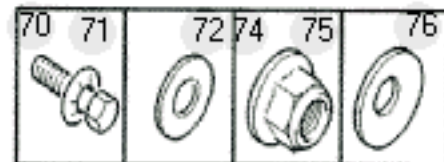


3 PUERTAS

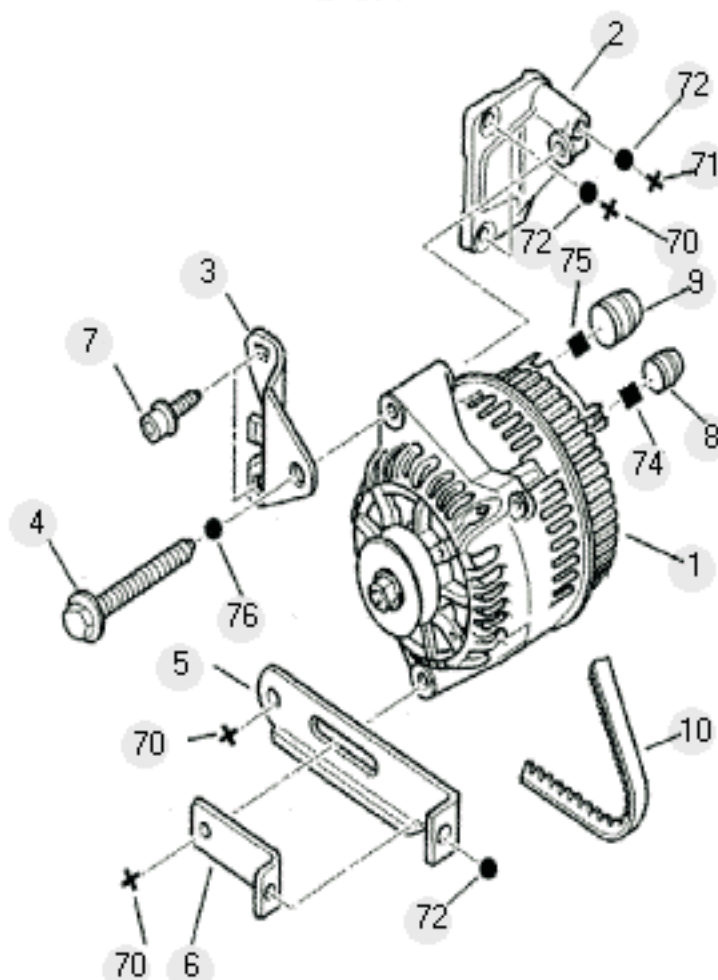
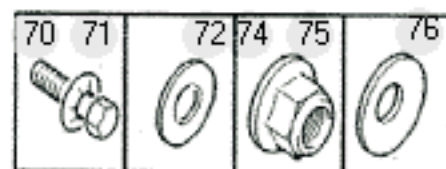
TU3JP



1	5705 4G	ALTERNADOR 70 A	1
		"VALEO" A 11 VI 101	1
		SOPORTE	
2	5706 49		1
3	5706 51		1
4	5703 27	TORNILLO M10 x 1,50 - 90	1
5	5708 55	COLIZA	1
6	5708 56	BRIDA	1
7	5803 28	TORNILLO M8 x 1,25 - 25	2
		PROTECTOR	
8	5833 74	borne Ø 5	1
9	5833 75	borne Ø 8	1
10	5750 73	CORREA L 710	1
		TORNILLO	
70	6922 76		4
71	6922 77		1

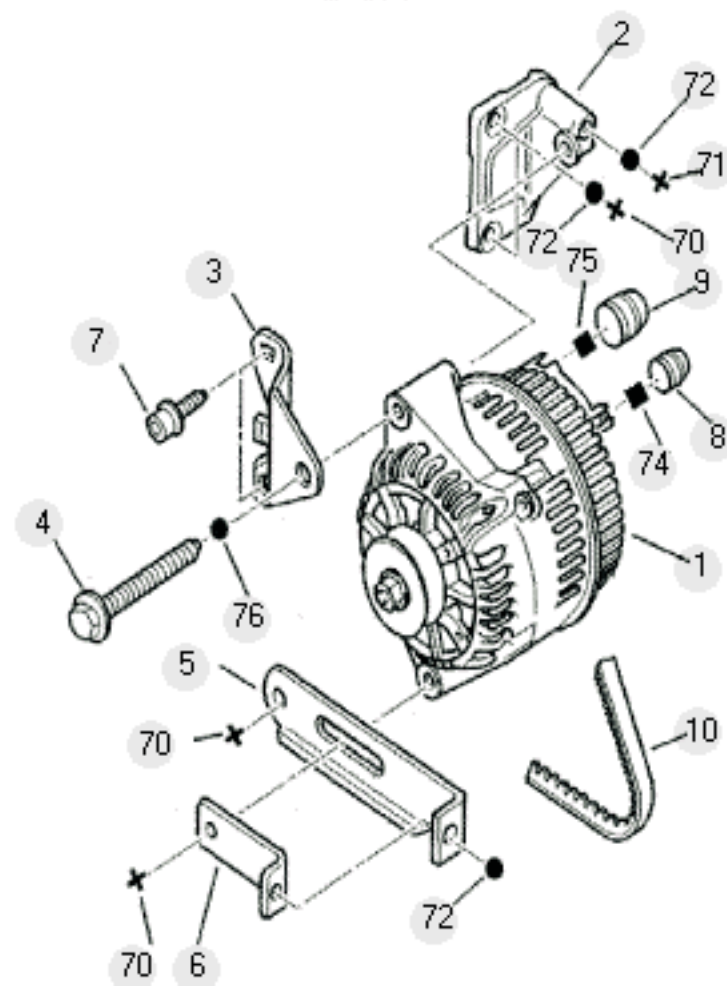
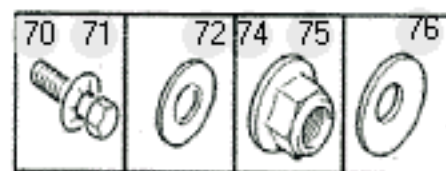


71	6922 77	-----	1
72	6946 76	ARANDELA -----	3
		TUERCA -----	
74	6936 73	-----	1
75	6936 75	-----	1
76	6962 91	ARANDELA -----	1

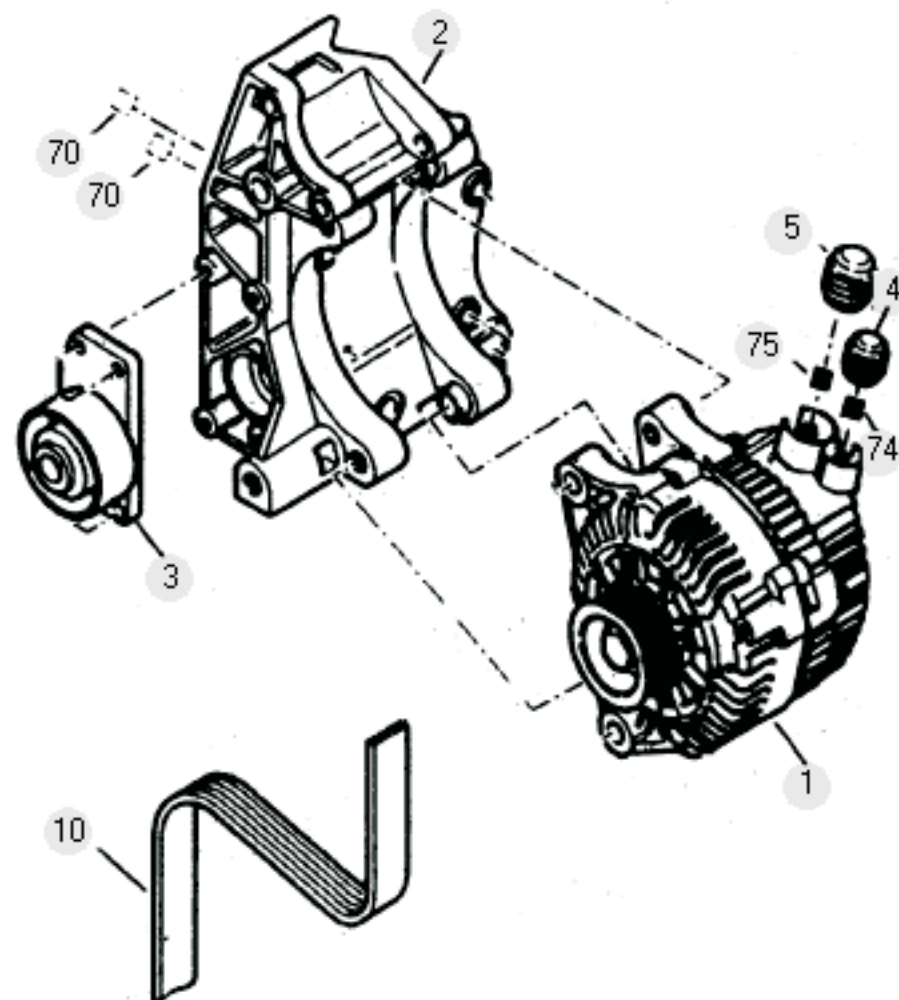
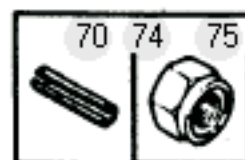


5 PUERTAS

1	5705 4G	ALTERNADOR 70 A	1
		"VALEO" A 11 VI 101	1
2	5706 49	SOPORTE	1
3	5706 51		1
4	5703 27	TORNILLO M10 x 1,50 - 90	1
5	5708 55	COLIZA	1
6	5708 56	BRIDA	1
7	5803 28	TORNILLO M8 x 1,25 - 25	2
8	5833 74	PROTECTOR borne Ø 5	1
9	5833 75	borne Ø 8	1
10	5750 73	CORREA L 710	1
70	6922 76	TORNILLO	4
71	6922 77		1



71	6922 77	-----	1
72	6946 76	ARANDELA -----	3
		TUERCA -----	
74	6936 73	-----	1
75	6936 75	-----	1
76	6962 91	ARANDELA -----	1



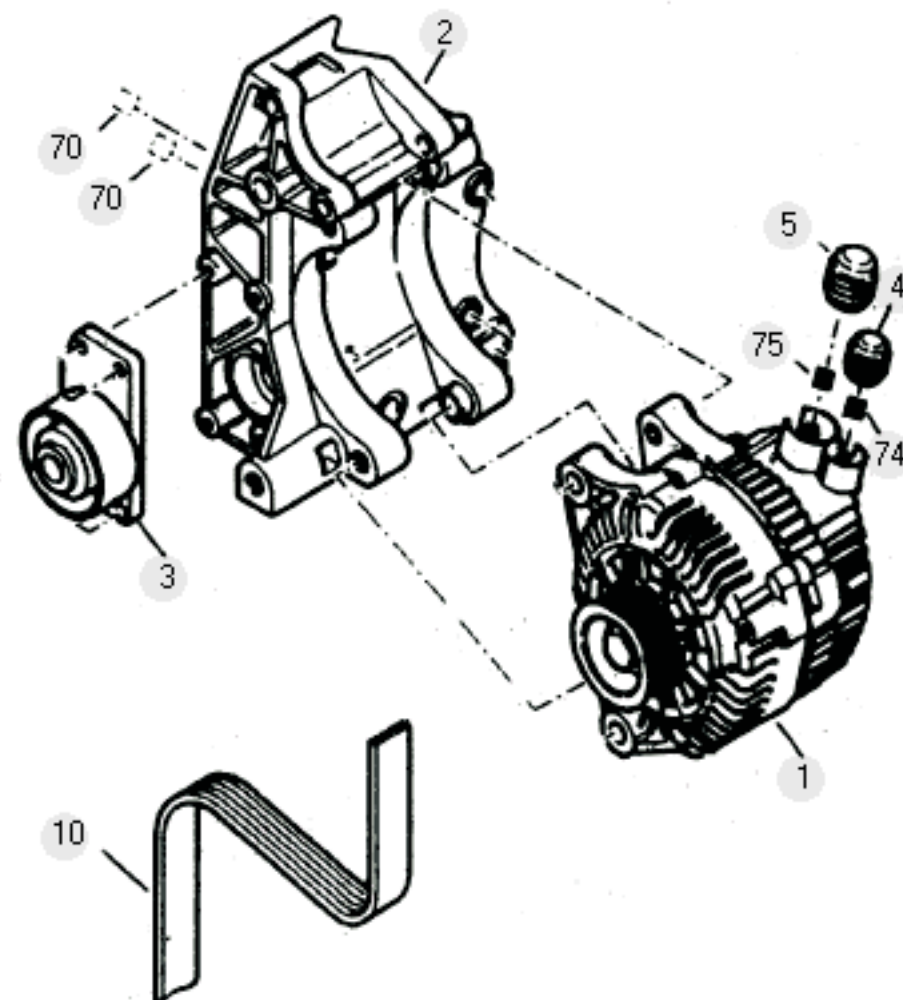
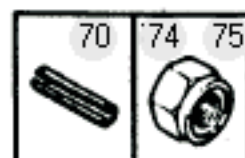
3 PUERTAS

TU5JP



ALTERNADOR 70 A

1	5705 2A	"MITSUBISHI" A002TB2191	1
		"VALEO" A 11 VI 91	1
2	5706 D9	SOPORTE	1
3	5751 50	RODILLO tensor	1
4	5733 74	PROTECTOR borne Ø 5	1
5	5733 75	borne Ø 8	1
10	5750 Z0	CORREA L 1454 - 6 vías	1
70	6968 51	CLAVIJA	2
74	6936 73	TUERCA	1
75	6936 75		1



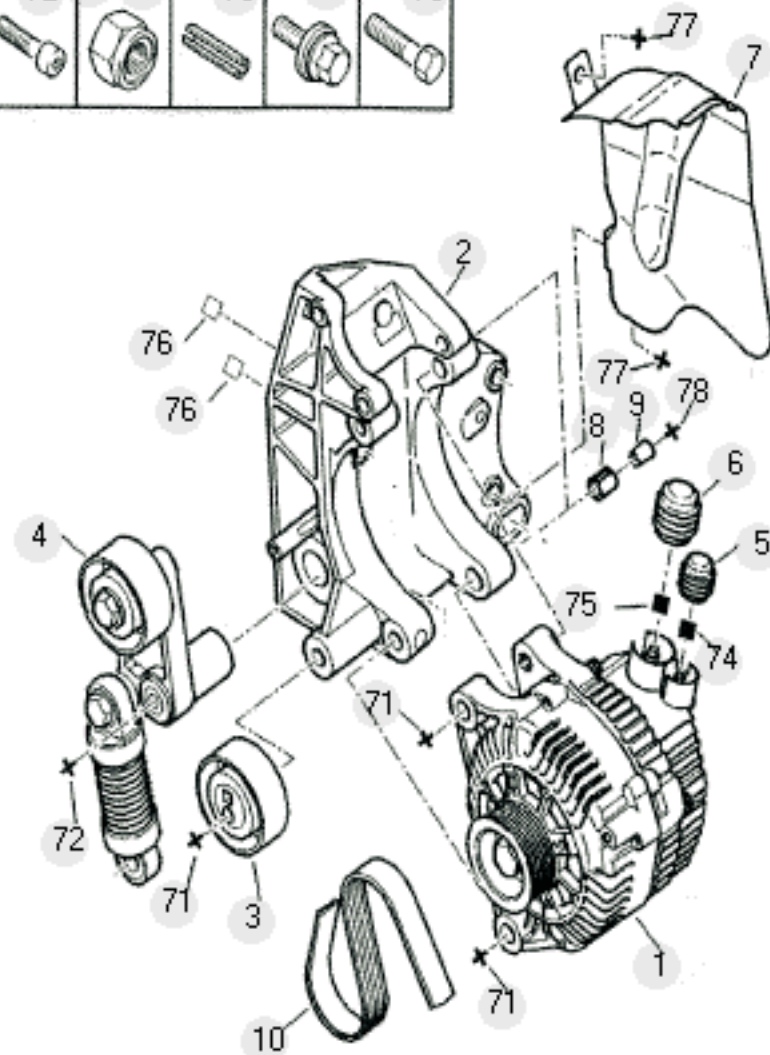
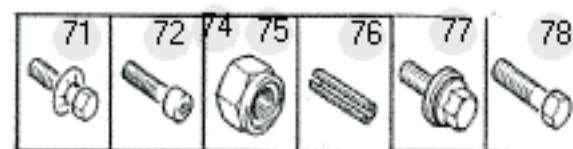
5 PUERTAS

TU5JP



ALTERNADOR 70 A

1	5705 2A	"MITSUBISHI" A002TB2191	1
		"VALEO" A 11 VI 91	1
2	5706 D9	SOPORTE	1
3	5751 50	RODILLO tensor	1
4	5733 74	PROTECTOR borne Ø 5	1
5	5733 75	borne Ø 8	1
10	5750 Z0	CORREA L 1454 - 6 vías	1
70	6968 51	CLAVIJA	2
74	6936 73	TUERCA	1
75	6936 75		1

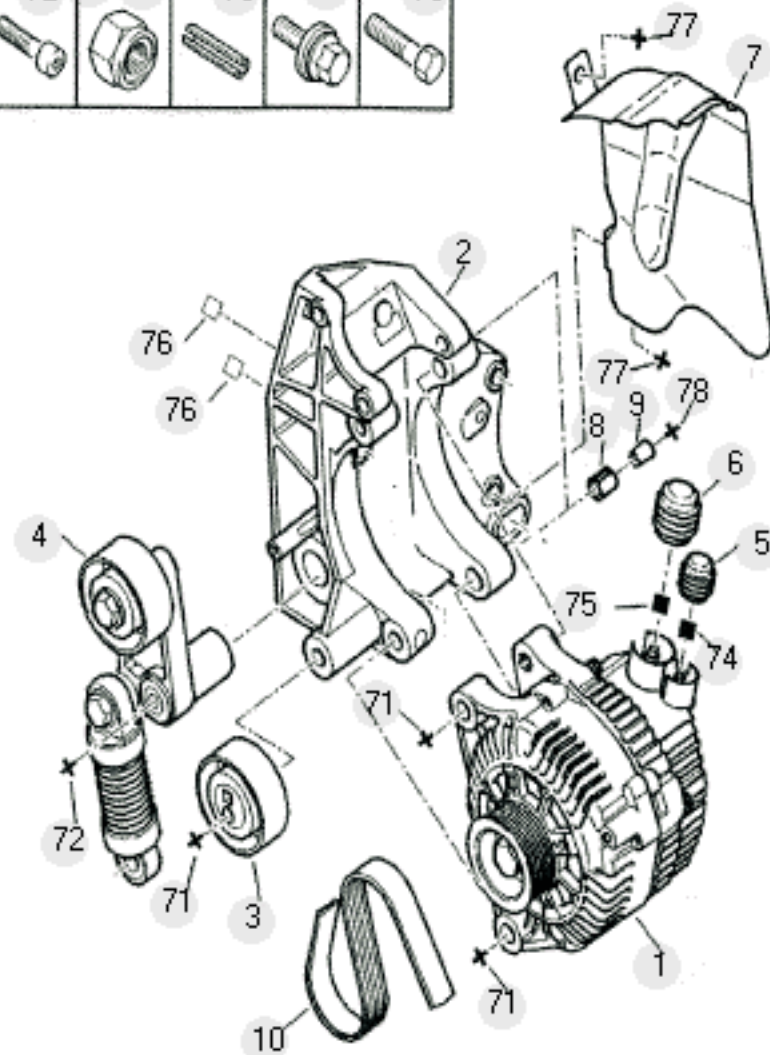
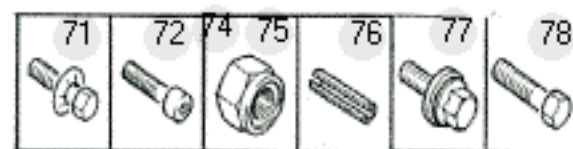


3 PUERTAS

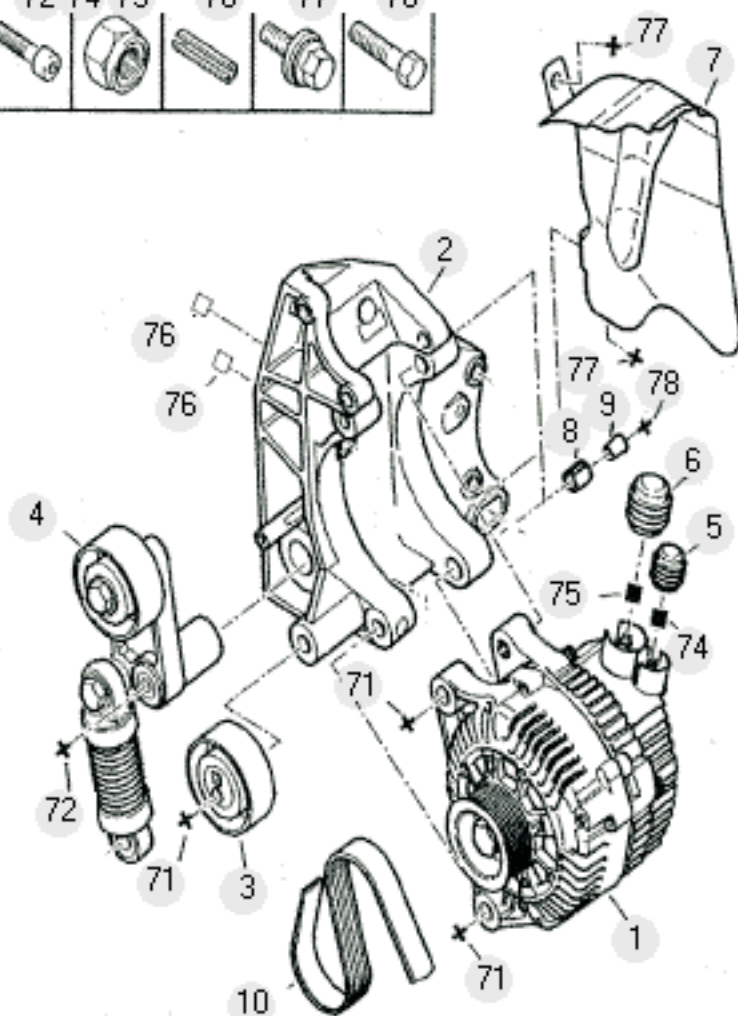
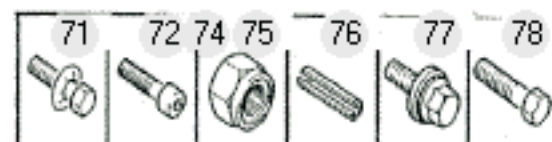
TU3JP - TU5JP4



1	5705 5V	ALTERNADOR 90 A	1
		"VALEO" A 13 VI 277	1
2	5706 F6	SOPORTE	1
		RODILLO tensor	
3	5751 51		1
4	5751 52		1
		PROTECTOR	
5	5733 74	borne Ø 5	1
6	5733 75	borne Ø 8	1
7	5733 A3		1
8	5703 84	BUJE centrado	2
9	5703 85	SEPARADOR	2
10	5750 Z2	CORREA L 1564 - 6 vías	1
		TORNILLO	
71	6925 H9		5



72	6913 D0	-----	1
74	6936 73	-----	1
75	6936 75	-----	1
76	6968 51	CLAVIJA elástica	2
77	0806 37	TORNILLO	2
78	6923 12	-----	2

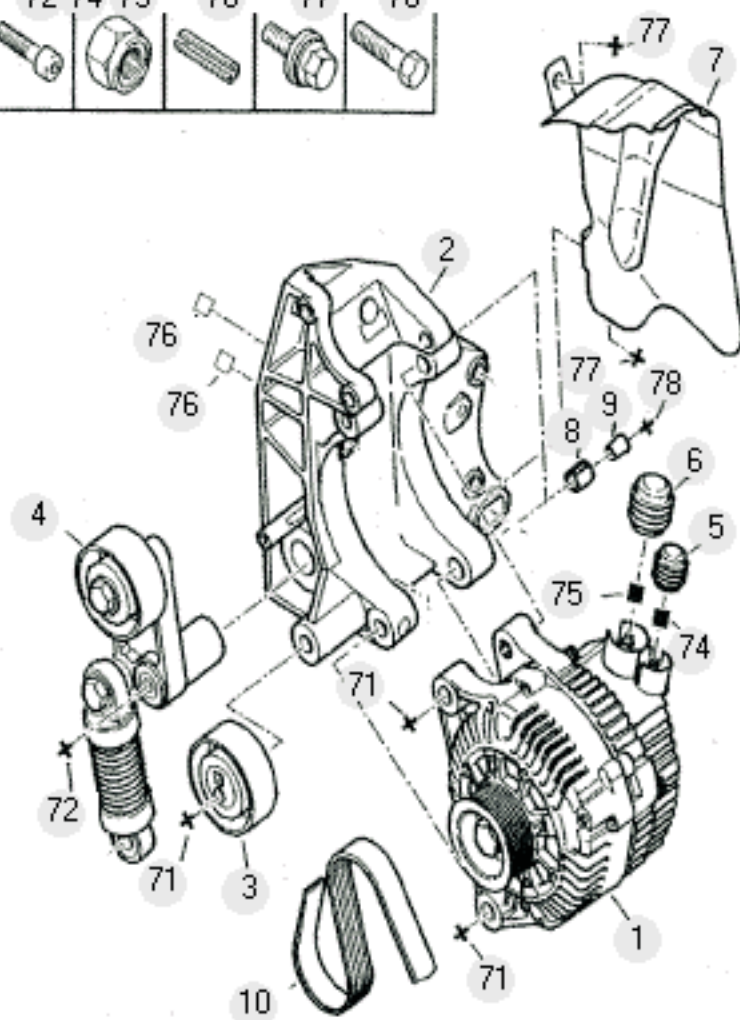
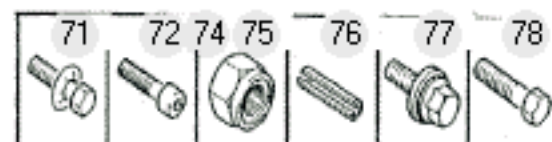


5 PUERTAS

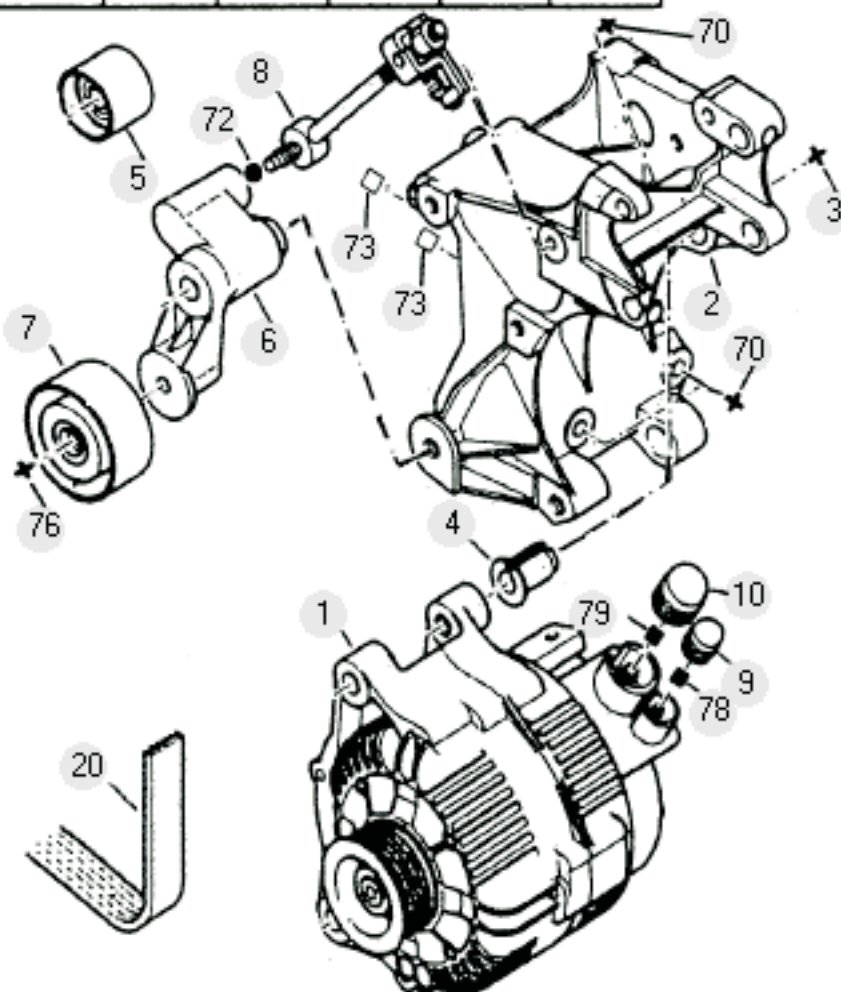
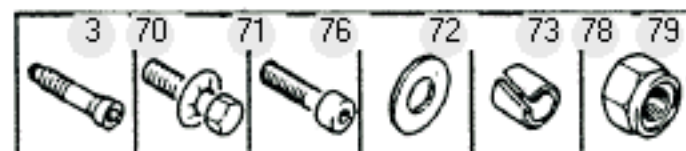
TU3JP - TU5JP4



1	5705 5V	ALTERNADOR 90 A	1
		"VALEO" A 13 VI 277	1
2	5706 F6	SOPORTE	1
		RODILLO tensor	
3	5751 51		1
4	5751 52		1
5	5733 74	PROTECTOR borne Ø 5	1
6	5733 75	borne Ø 8	1
7	5733 A3		1
8	5703 84	BUJE centrado	2
9	5703 85	SEPARADOR	2
10	5750 Z2	CORREA L 1564 - 6 vías	1
71	6925 H9	TORNILLO	5



72	6913 D0	-----	1
	TUERCA		
74	6936 73	-----	1
75	6936 75	-----	1
76	6968 51	CLAVIJA elástica	2
	TORNILLO		
77	0806 37	-----	2
78	6923 12	-----	2

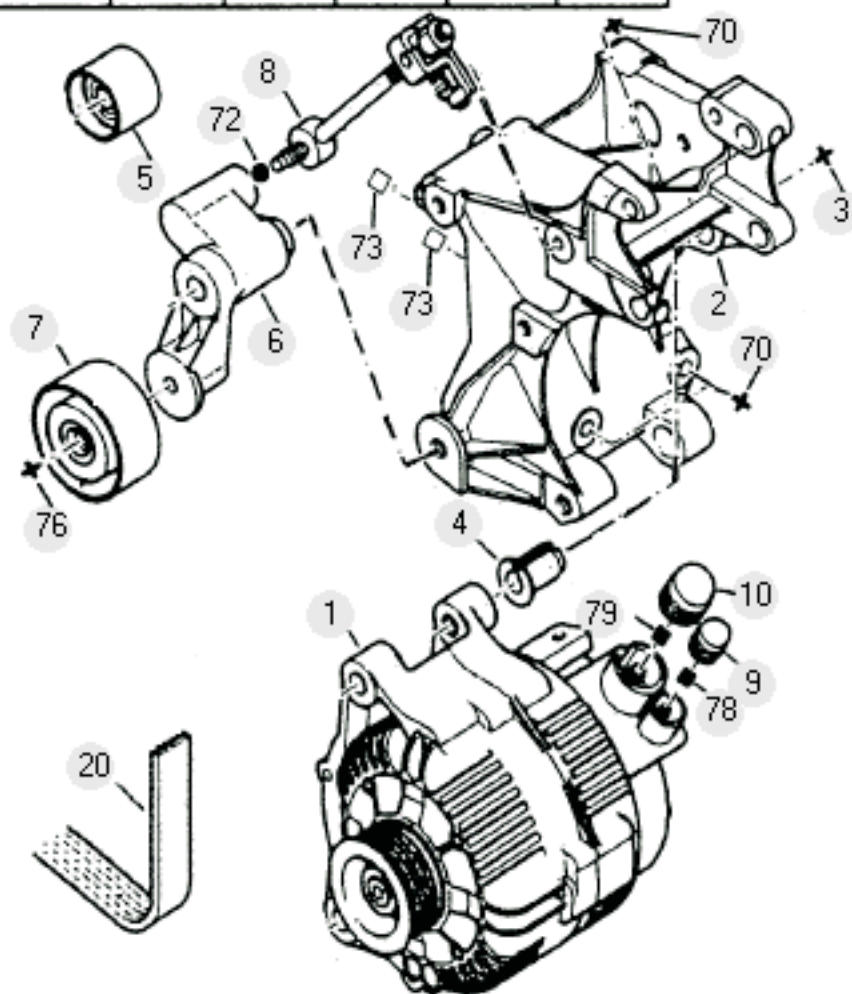
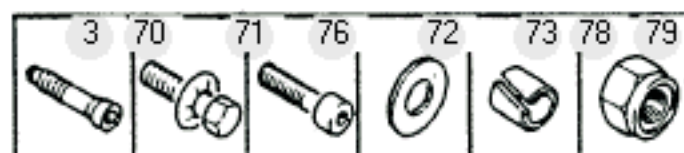


3 PUERTAS → 70317

DW8



1	5705 2A	ALTERNADOR 70 A "VALEO" A 11 VI 91	1
2	5706 E2	SOPORTE	1
3	5703 78	TORNILLO	2
4	5703 79	BUJE	2
5	5751 67	RODILLO tensor	2
6	5751 48	TENSOR	1
7	5751 47	RODILLO tensor	1
8	5741 49	TENSOR	1
9	5733 74	PROTECTOR borne Ø 5	1
10	5733 75	borne Ø 8	1
20	5750 Y6 5750 GP	CORREA L1389 - 6 vías → 70737 → 70737	1 1



20

5750 Y6

CORREA L1389 - 6 vías

5750 GP

→ 70737

→ 70737

1

1

70

6922 88

TORNILLO

4

71

6913 07

1

72

6946 76

ARANDELA

1

73

6968 38

CLAVIJA

2

76

6913 S9

TORNILLO

1

78

6936 73

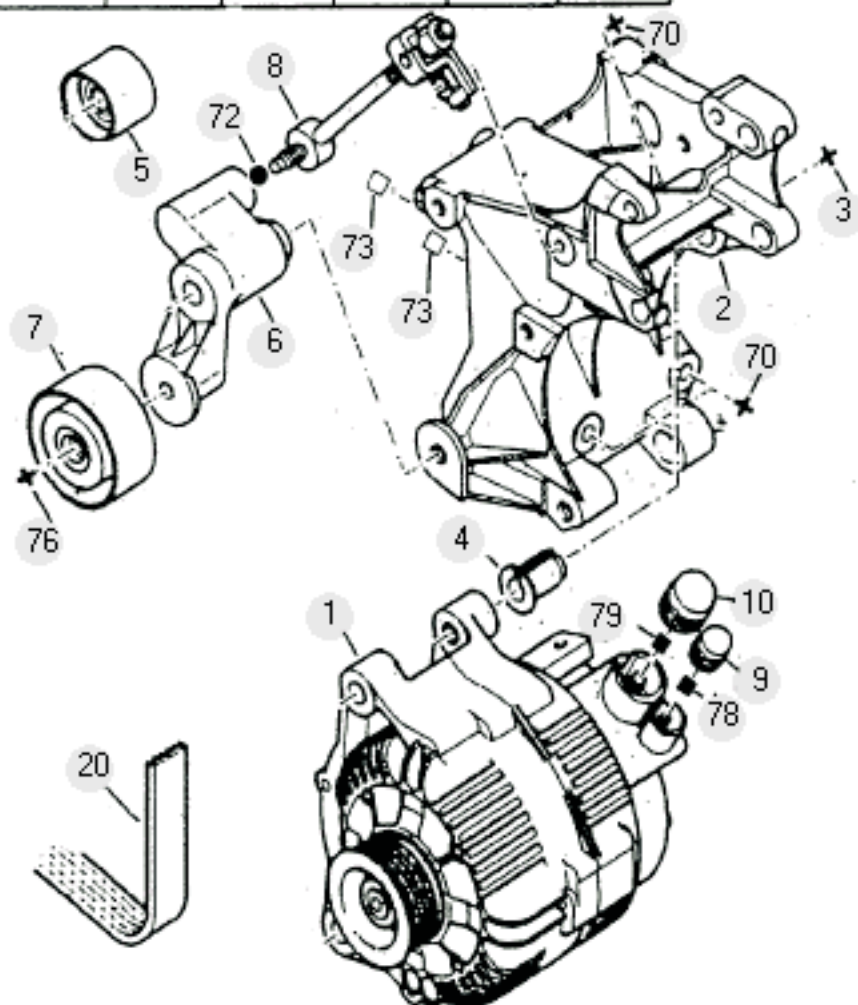
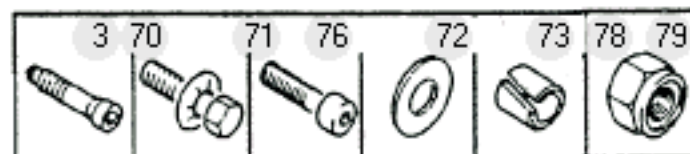
TUERCA

1

79

6936 75

1

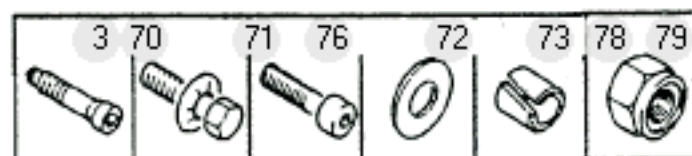


5 PUERTAS → 70317

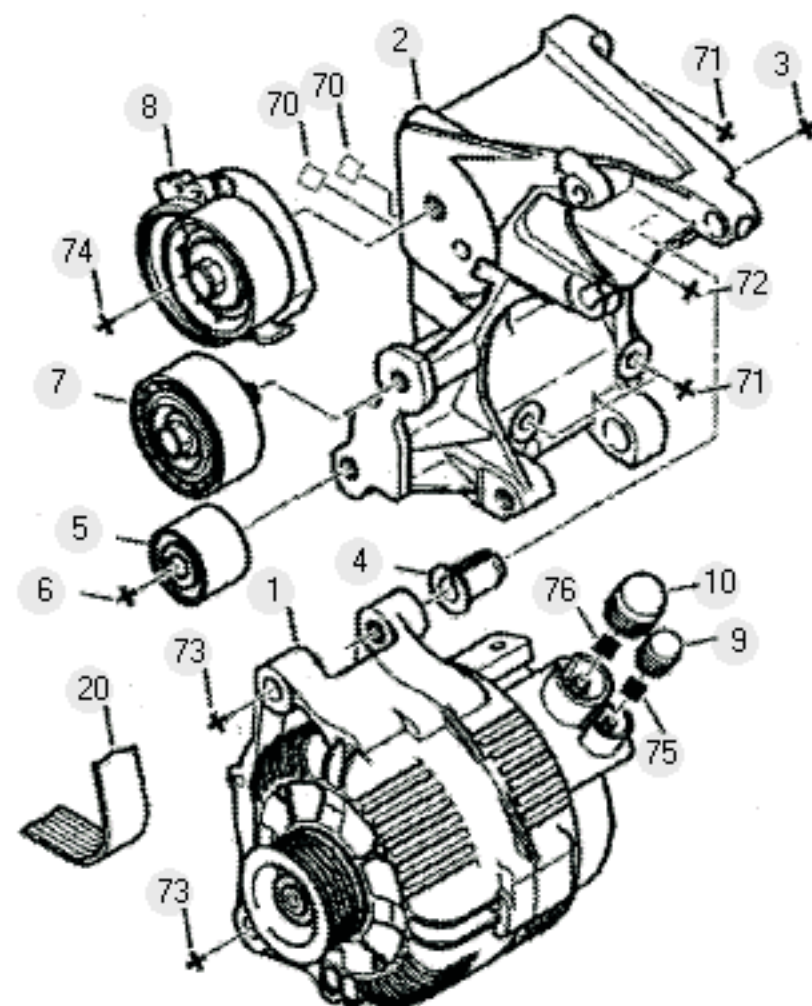
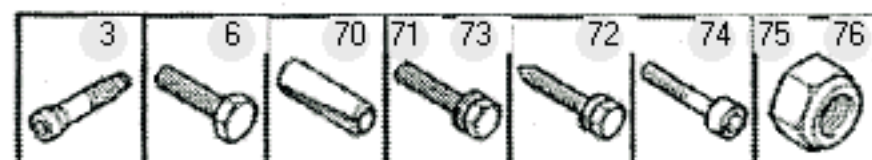
DW8



1	5705 2A	ALTERNADOR 70 A "VALEO" A 11 VI 91	1
2	5706 E2	SOPORTE	1
3	5703 78	TORNILLO	2
4	5703 79	BUJE	2
5	5751 67	RODILLO tensor	2
6	5751 48	TENSOR	1
7	5751 47	RODILLO tensor	1
8	5741 49	TENSOR	1
9	5733 74	PROTECTOR borne Ø 5	1
10	5733 75	borne Ø 8	1
20	5750 Y6 5750 GP	CORREA L1389 - 6 vías → 70737 → 70737	1 1



70	6922 88	TORNILLO	4
71	6913 07		1
72	6946 76	ARANDELA	1
73	6968 38	CLAVIJA	2
76	6913 S9	TORNILLO	1
78	6936 73	TUERCA	1
79	6936 75		1

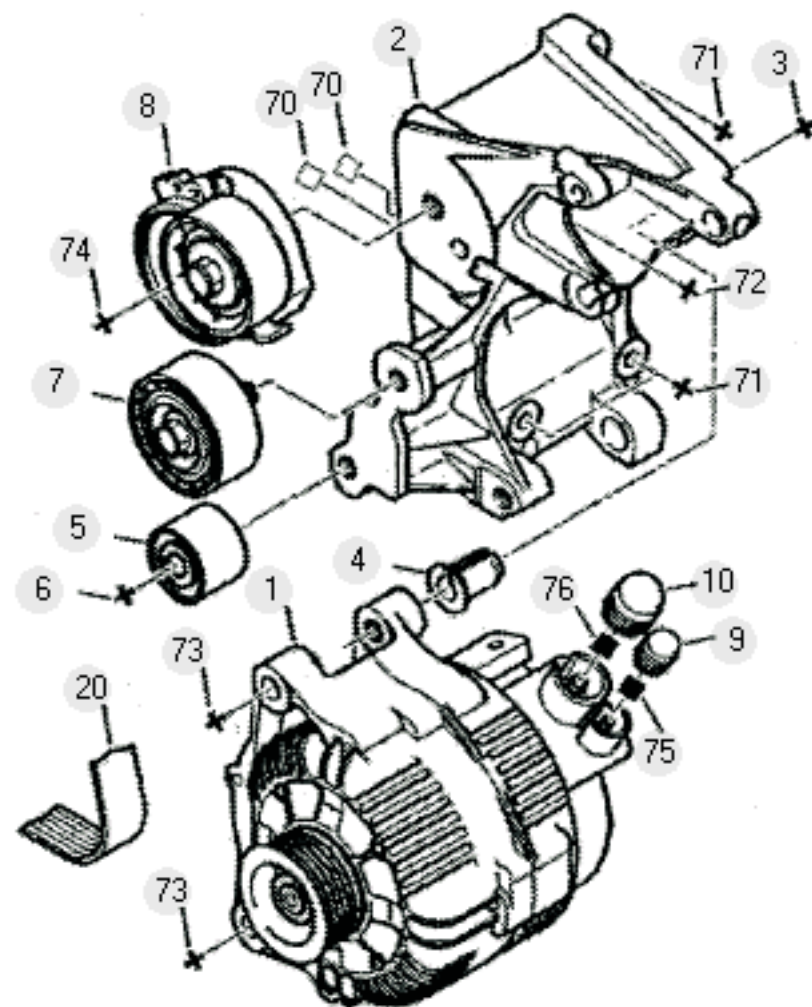
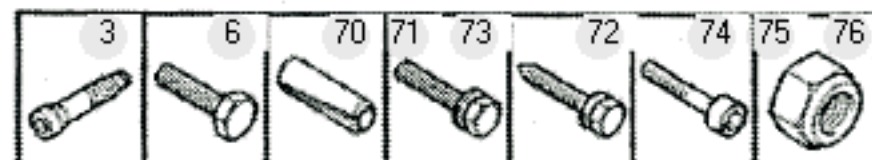


3 PUERTAS → 70317

DW8



1	5705 2A	ALTERNADOR 70 A "VALEO" A 11 VI 91	1
2	5706 F3	SOPORTE	1
3	5703 78	TORNILLO	2
4	5703 79	BUJE	2
5	5751 67	RODILLO tensor	2
6	6921 C4	TORNILLO	1
7	5751 73	RODILLO tensor	1
8	5751 74	TENSOR	1
9	5733 74	PROTECTOR borne Ø 5	1
10	5733 75	borne Ø 8	1
20	5750 EX	CORREA L1437 - 6 vías	1
70	6968 38	CLAVIJA	2



71 6923 16

72 6922 89

73 6925 H9

74 6913 19

75 6936 73

76 6936 75

TORNILLO

TUERCA

3

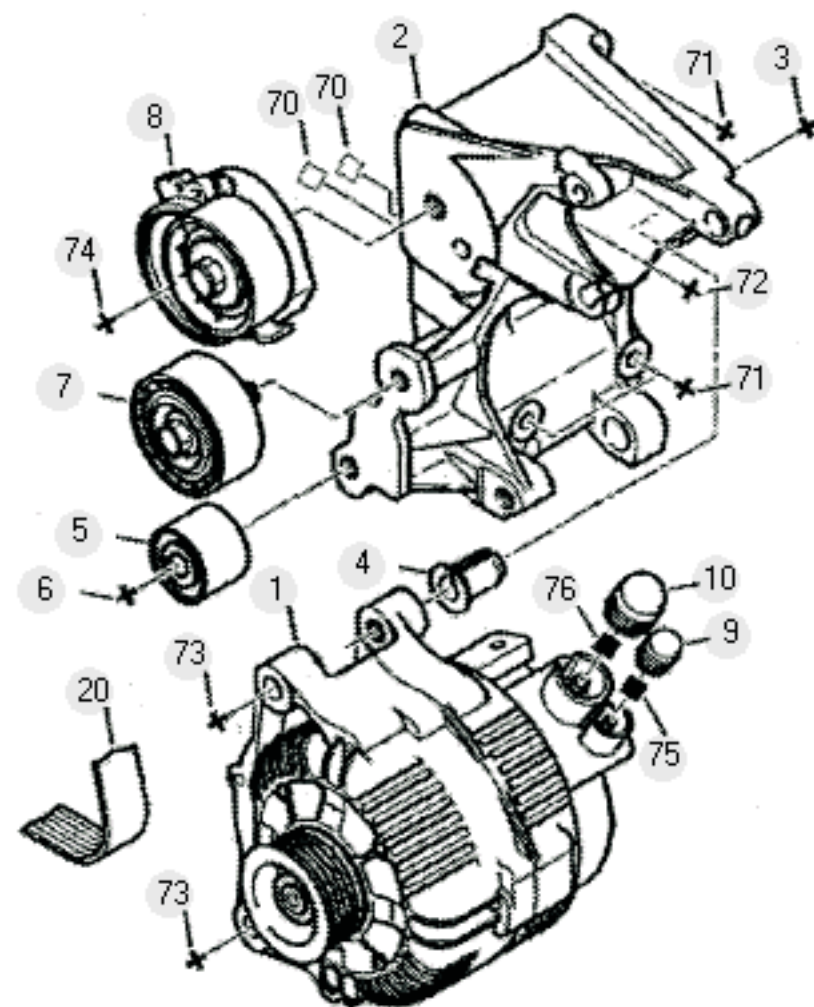
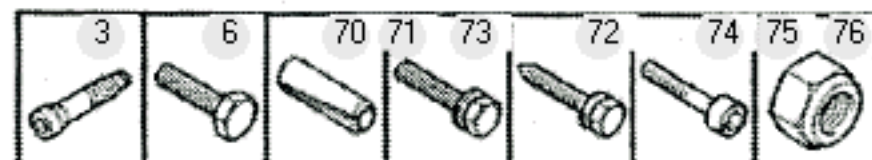
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2

1

1

1

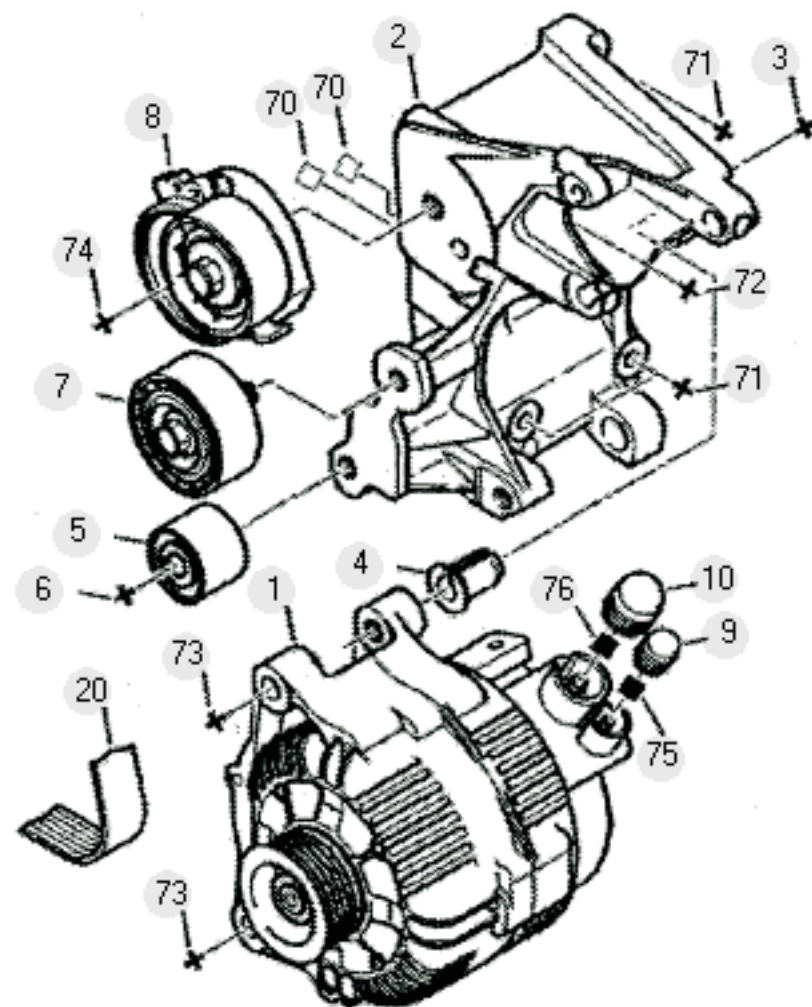
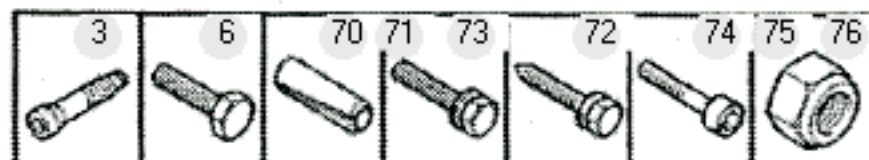


5 PUERTAS → 70317

DW8



1	5705 2A	ALTERNADOR 70 A "VALEO" A 11 VI 91	1
2	5706 F3	SOPORTE	1
3	5703 78	TORNILLO	2
4	5703 79	BUJE	2
5	5751 67	RODILLO tensor	2
6	6921 C4	TORNILLO	1
7	5751 73	RODILLO tensor	1
8	5751 74	TENSOR	1
9	5733 74	PROTECTOR borne Ø 5	1
10	5733 75	borne Ø 8	1
20	5750 EX	CORREA L1437 - 6 vías	1
70	6968 38	CLAVIJA	2



71 6923 16

72 6922 89

73 6925 H9

74 6913 19

75 6936 73

76 6936 75

TORNILLO

TUERCA

3

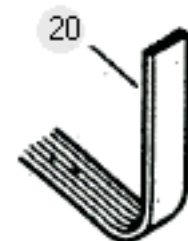
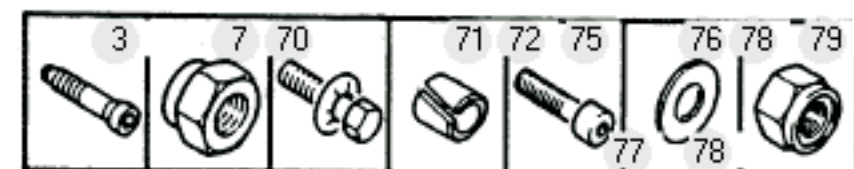
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2

1

1

1



3 PUERTAS

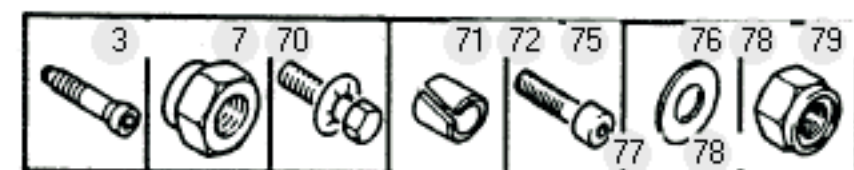


ALTERNADOR

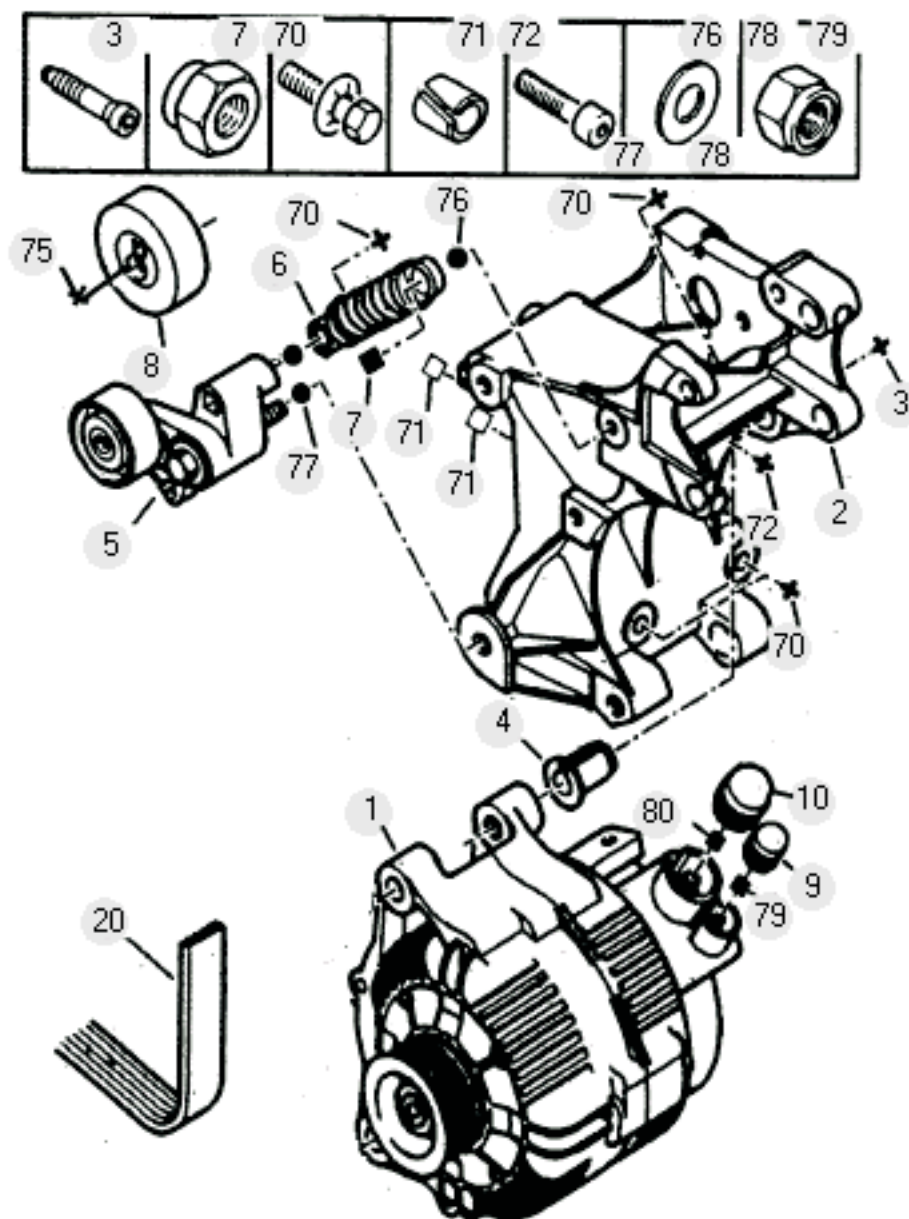
"MITSUBISHI" A002TB2291

"VALEO" A13V1204

1	5705 2C	ALTERNADOR	1
		"MITSUBISHI" A002TB2291	
		"VALEO" A13V1204	
2	5706 D7	SOPORTE	1
3	5703 78	TORNILLO	2
4	5703 79	BUJE	2
5	5751 30	RODILLO tensor	1
6	5751 81	SOPORTE	1
7	5703 92	TUERCA	1
8	5751 29	RODILLO tensor	1
9	5733 74	PROTECTOR borne Ø 5	1
10	5733 75	borne Ø 8	1
20	5750 Z4	CORREA L1736 - 6 vías	1
30	5703 99	TORNILLO	5



70	6922 88	TORNILLO	5
71	6968 38	CLAVIJA	2
72	6913 07	TORNILLO	1
75	6913 99		1
76	4010 23		1
77	6947 79	ARANDELA	1
78	6936 73	TUERCA	1
79	6936 75		1



5 PUERTAS

DW8

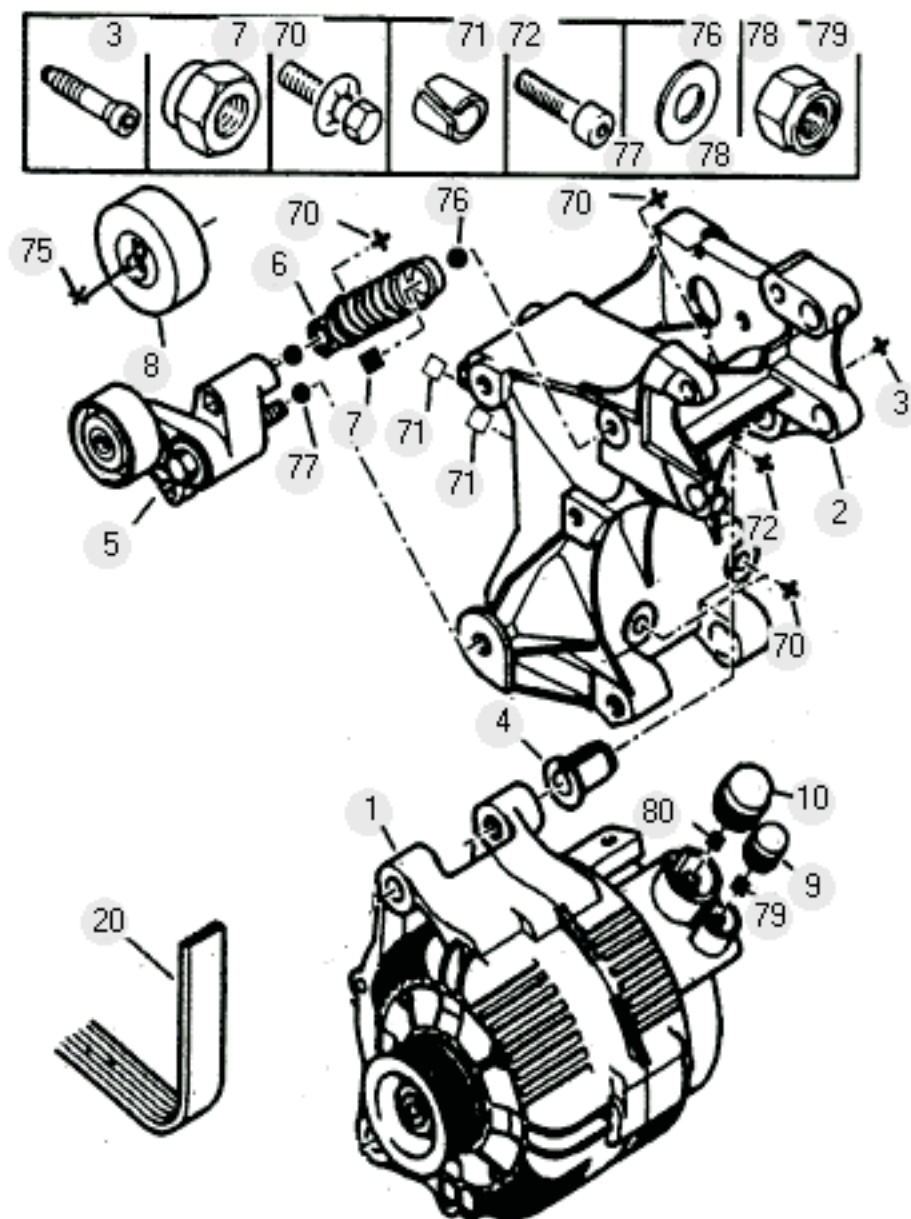


ALTERNADOR

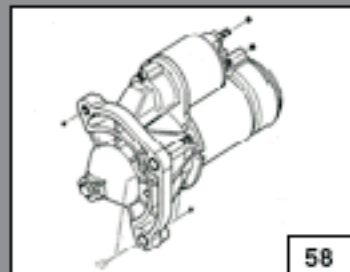
"MITSUBISHI" A002TB2291

"VALEO" A13V1204

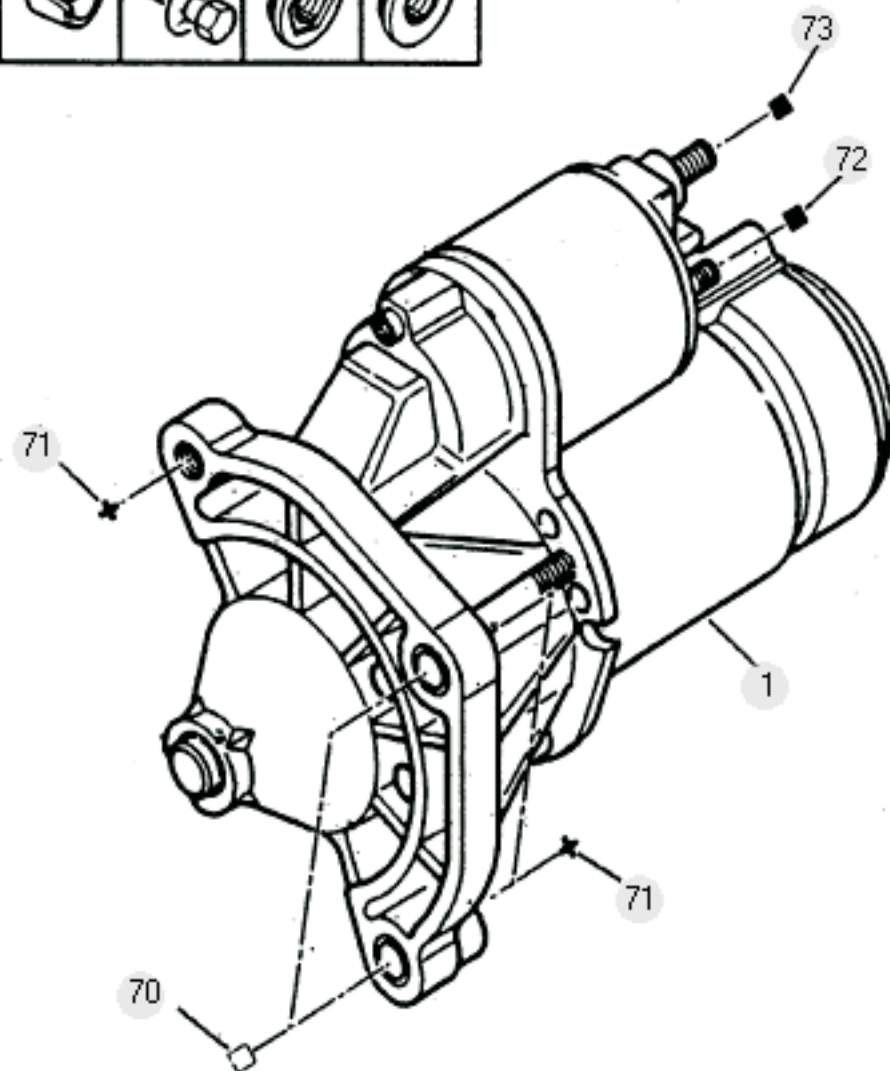
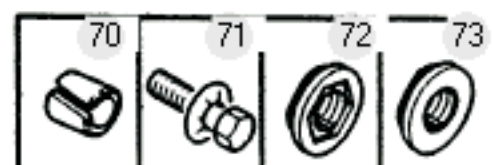
1	5705 2C	ALTERNADOR	1
		"MITSUBISHI" A002TB2291	
		"VALEO" A13V1204	
2	5706 D7	SOPORTE	1
3	5703 78	TORNILLO	2
4	5703 79	BUJE	2
5	5751 30	RODILLO tensor	1
6	5751 81	SOPORTE	1
7	5703 92	TUERCA	1
8	5751 29	RODILLO tensor	1
9	5733 74	PROTECTOR borne Ø 5	1
10	5733 75	borne Ø 8	1
20	5750 Z4	CORREA L1736 - 6 vías	1
30	5703 99	TORNILLO	5



70	6922 88	TORNILLO	5
71	6968 38	CLAVIJA	2
72	6913 07	TORNILLO	1
75	6913 99		1
76	4010 23		1
77	6947 79	ARANDELA	1
78	6936 73	TUERCA	1
79	6936 75		1



58A01A2	01/02	MOTOR DE ARRANQUE	3 PUERTAS	لج	
58A01A3	01/02	MOTOR DE ARRANQUE	5 PUERTAS	لج	
58A50A2	09/00	MOTOR DE ARRANQUE	3 PUERTAS	لج	DW8
58A50A3	09/00	MOTOR DE ARRANQUE	5 PUERTAS	لج	DW8



3 PUERTAS

⚡ TU3JP - TU5JP - TU5JP4

MOTOR arranque

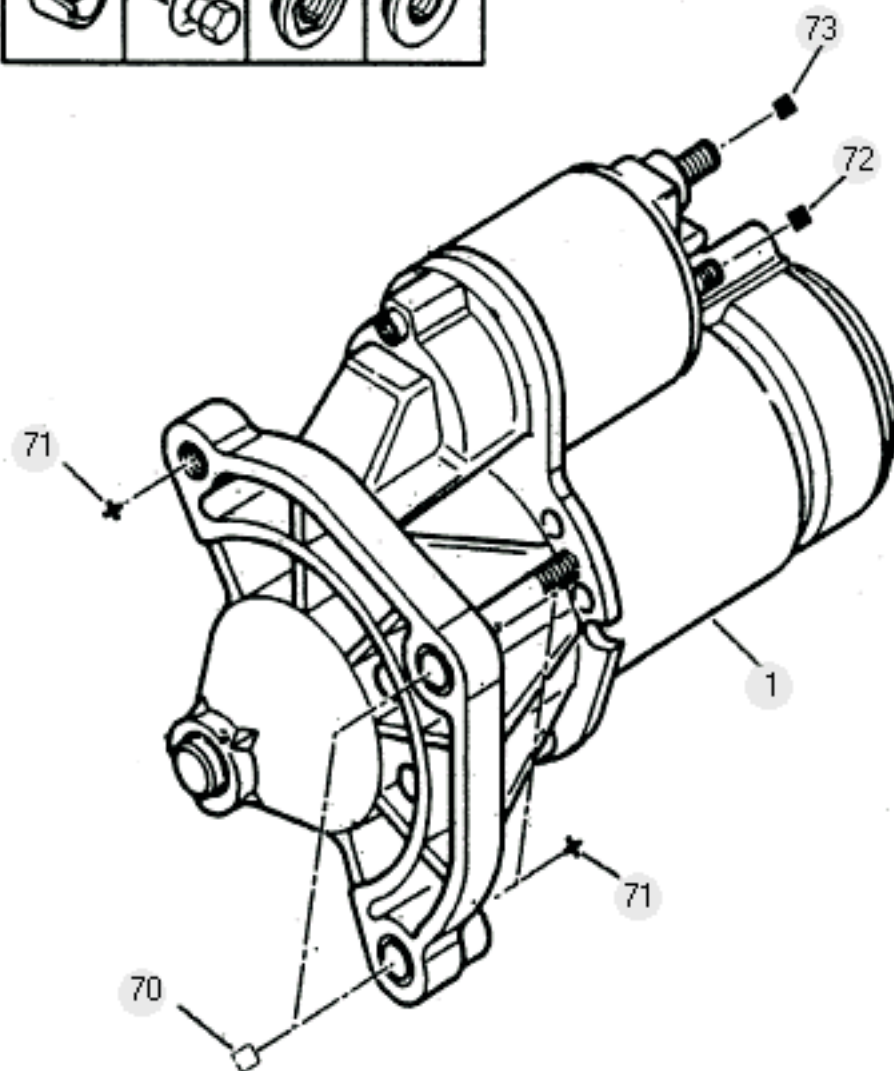
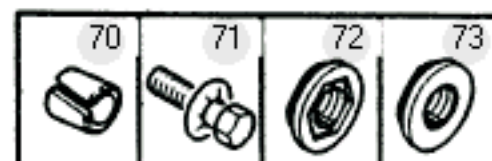
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5802 M9	clase 2	☐ TU3JP - TU5JP - (TU5JP4) → O 9087	1
5802 C9	clase 3	TU5JP4 → O 9088	1

70	6968 42	CLAVIJA	1
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71	6922 89	TORNILLO	3
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72	6935 31	TUERCA	1
----	---------	--------	---

73	6936 80		1
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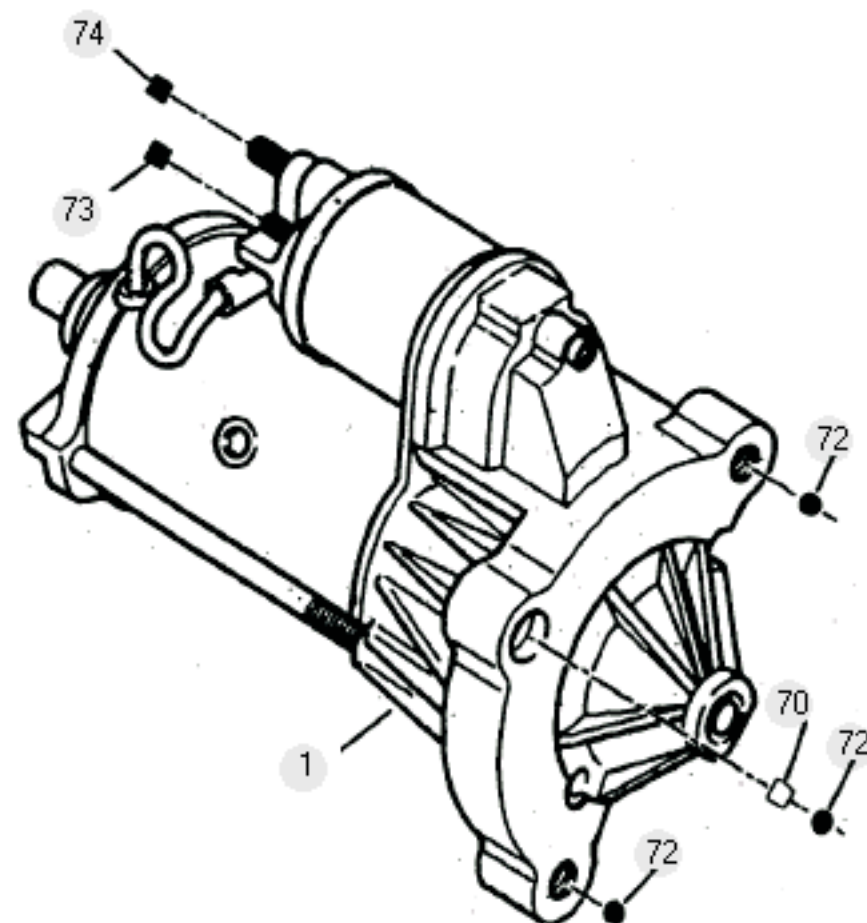
5 PUERTAS

⚡ TU3JP - TU5JP - TU5JP4

MOTOR arranque

5802 Q7 clase 1 ☒ TU3JP - TU5JP
 5802 M9 clase 2 ☐ TU3JP - TU5JP - (TU5JP4) → O 9087
 5802 C9 clase 3 TU5JP4 → O 9088

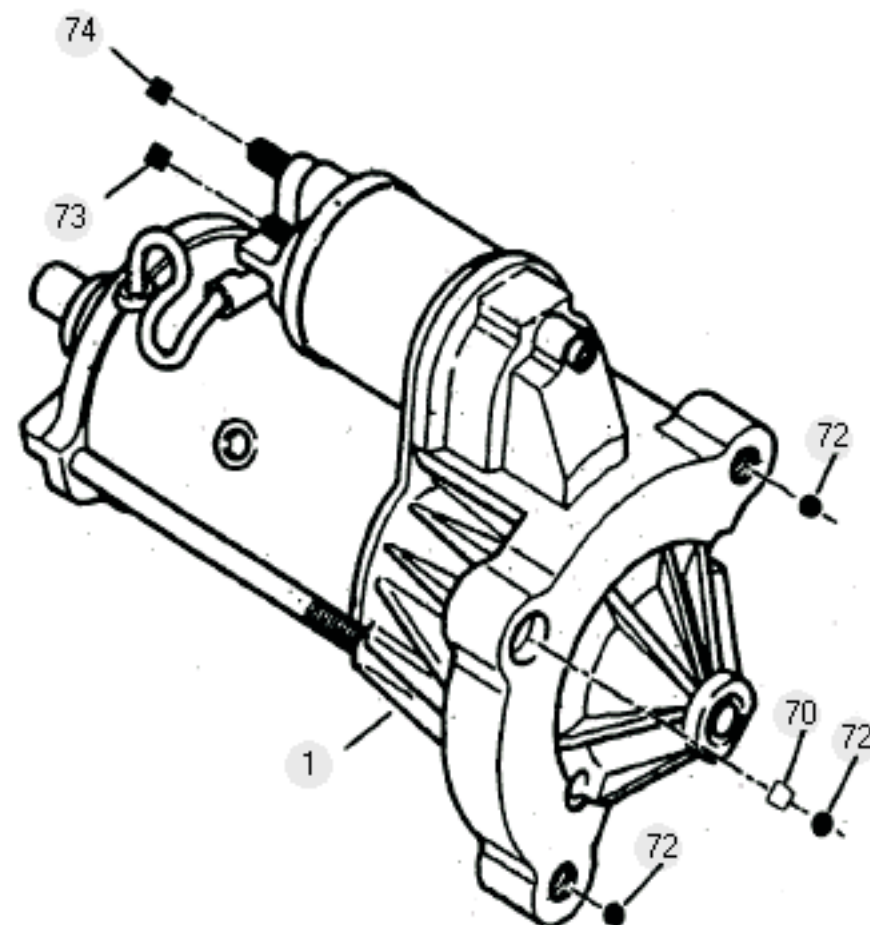
70	6968 42	CLAVIJA	1
71	6922 89	TORNILLO	3
72	6935 31	TUERCA	1
73	6936 80		1



3 PUERTAS

DW8

1	5802 W5	MOTOR arranque clase 4 "BOSCH" 0001108183 "MITSUBISHI" M001T80381 "VALEO" D6RA109	1 1 1
70	6968 36	CLAVIJA	1
72	6962 11	ARANDELA	3
73	6936 73	TUERCA	1
74	6936 75		1



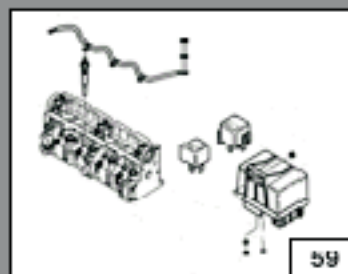
5 PUERTAS

DW8

1	5802 W5	MOTOR arranque clase 4 "BOSCH" 0001108183 "MITSUBISHI" M001T80381 "VALEO" D6RA109	1 1 1
70	6968 36	CLAVIJA	1
72	6962 11	ARANDELA	3
73	6936 73	TUERCA	1
74	6936 75		1

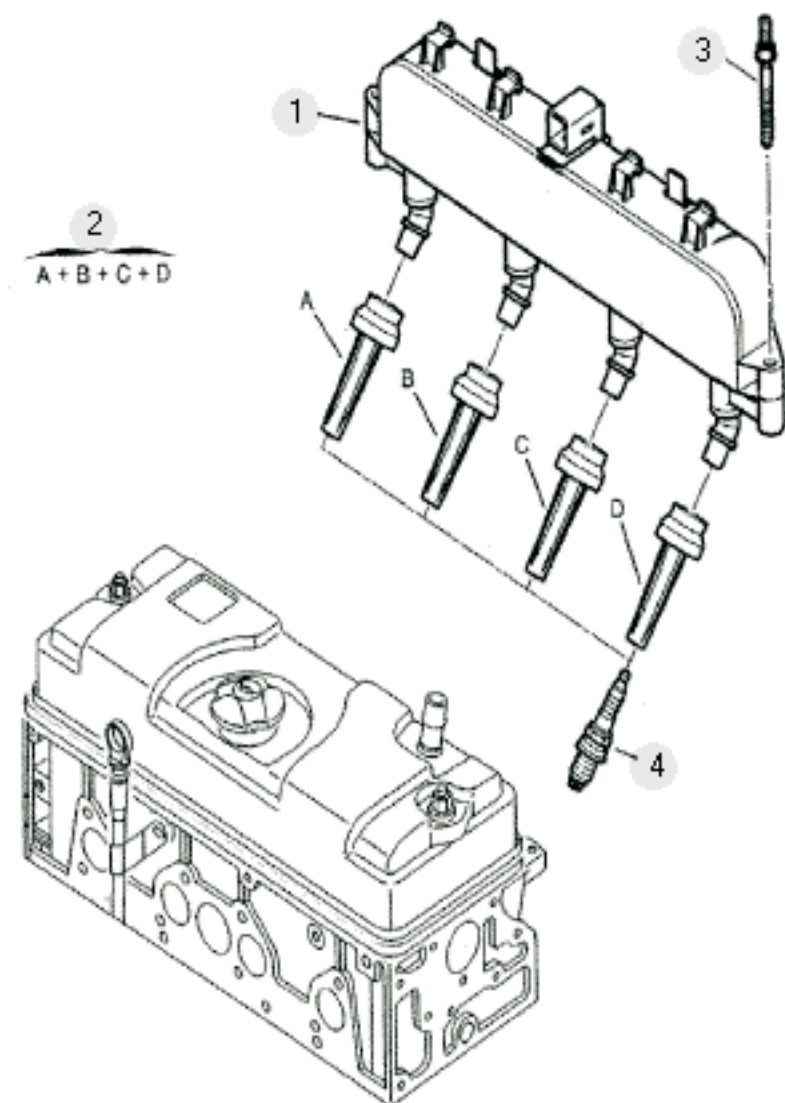


59



59

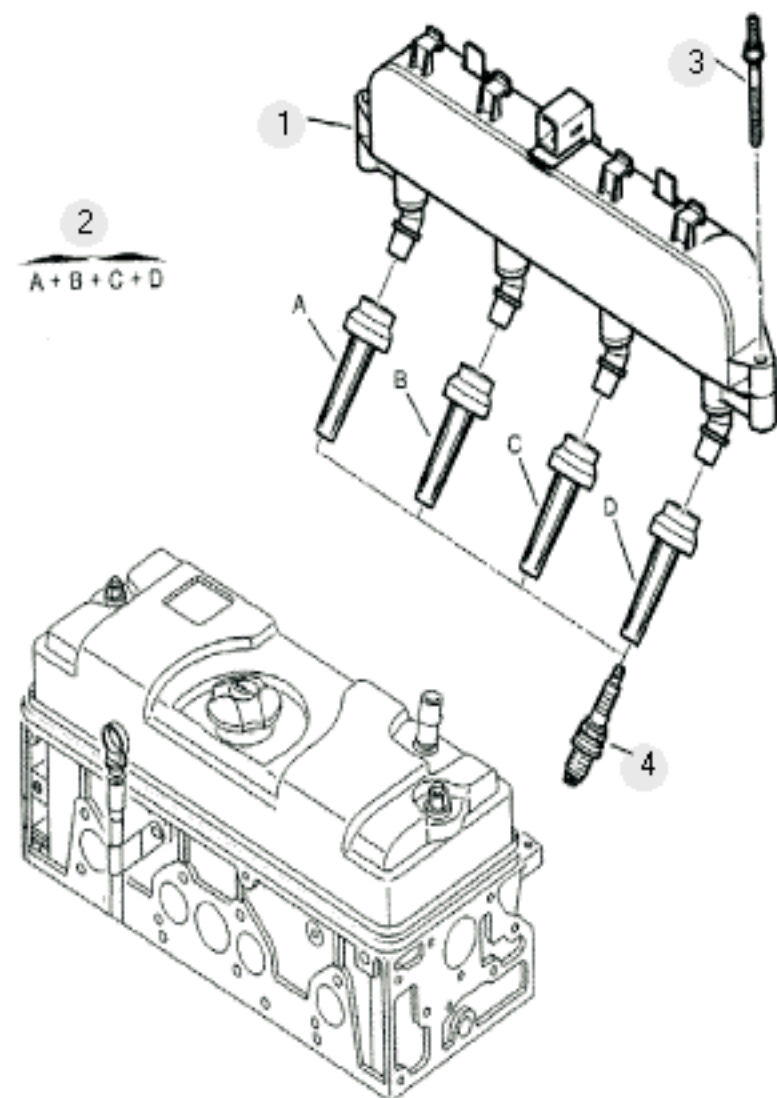
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59F01B3	01/02	BOBINA - BUJIAS	5 PUERTAS		TU3JP
59F10A2	09/01	BOBINA - BUJIAS	3 PUERTAS		TU5JP
59F10A3	09/01	BOBINA - BUJIAS	5 PUERTAS		TU5JP
59F11A2	01/02	BOBINA - BUJIAS	3 PUERTAS		TU5JP4
59F11A3	01/02	BOBINA - BUJIAS	5 PUERTAS		TU5JP4
59K50A2	09/00	CAJA COMANDO DE PRECALENTAMIENTO	3 PUERTAS		DW8
59K50A3	09/00	CAJA COMANDO DE PRECALENTAMIENTO	5 PUERTAS		DW8



3 PUERTAS

⚡ TU3JP

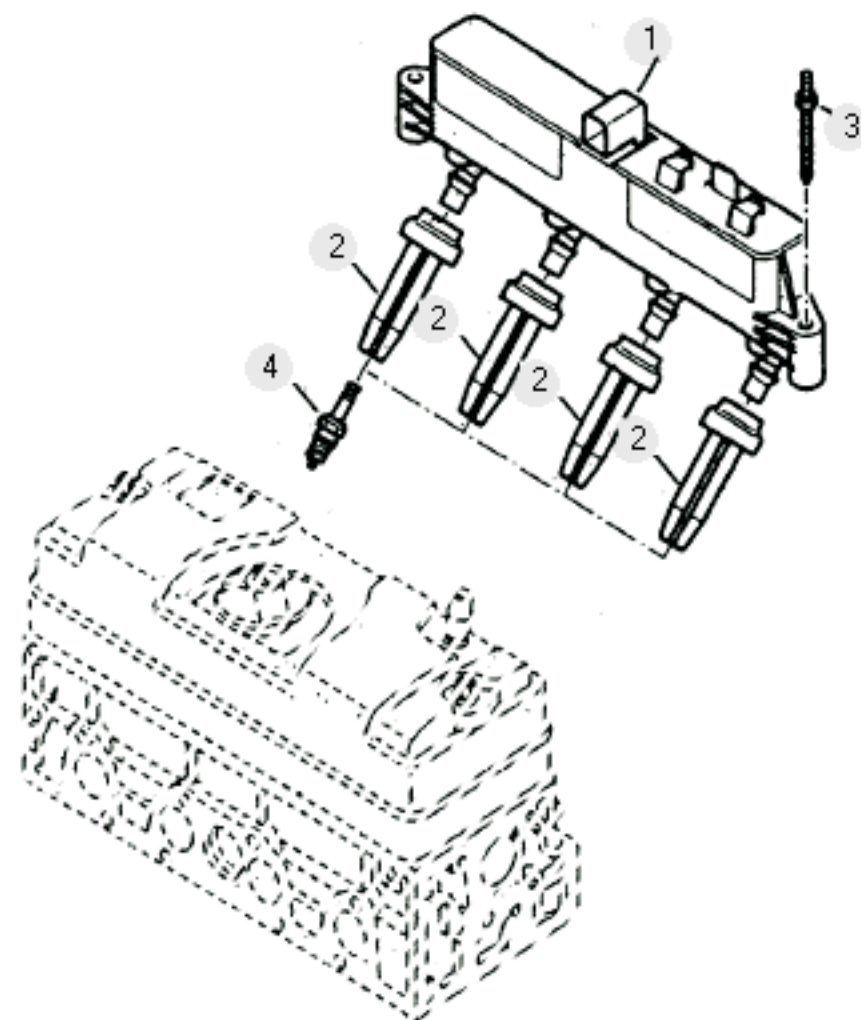
1	5970 79	BOBINA encendido "ELECTRICFIL" -----	1
		Jgo. 4 prolongadores	
2	5963 18	"SAGEM" -----	1
	5963 19	"ELECTRICFIL" -----	1
3	5964 33	TORNILLO columna M6 x 1,00 -----	2
		BUJIA encendido	
4	5962 7P	"BOSCH" FR7DE -----	4
	5962 5F	"EYQUEM" RFN58LZ -----	4
	5962 7R	"CHAMPION" RC8YLC -----	4



5 PUERTAS

TU3JP

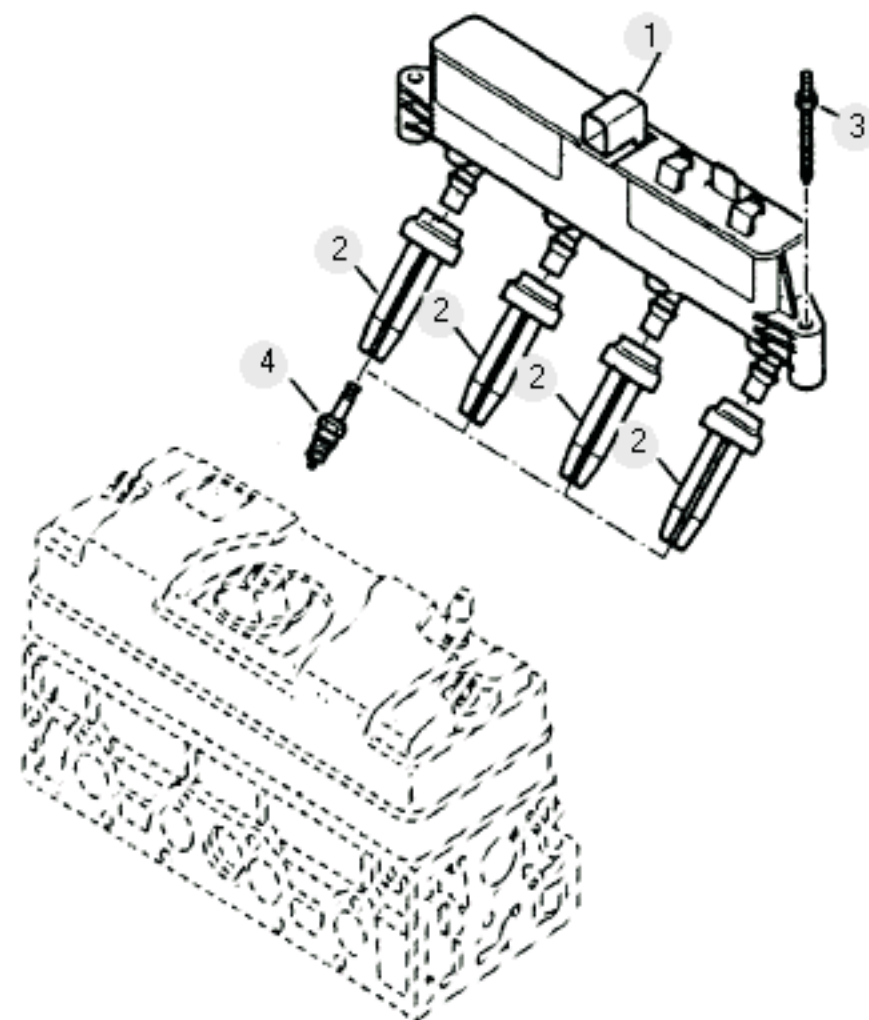
1	5970 79	BOBINA encendido "ELECTRICFIL" -----	1
		Jgo. 4 prolongadores	
2	5963 18	"SAGEM" -----	1
	5963 19	"ELECTRICFIL" -----	1
3	5964 33	TORNILLO columna M6 x 1,00 -----	2
		BUJIA encendido	
4	5962 7P	"BOSCH" FR7DE -----	4
	5962 5F	"EYQUEM" RFN58LZ -----	4
	5962 7R	"CHAMPION" RC8YLC -----	4



3 PUERTAS

⚡ TU5JP

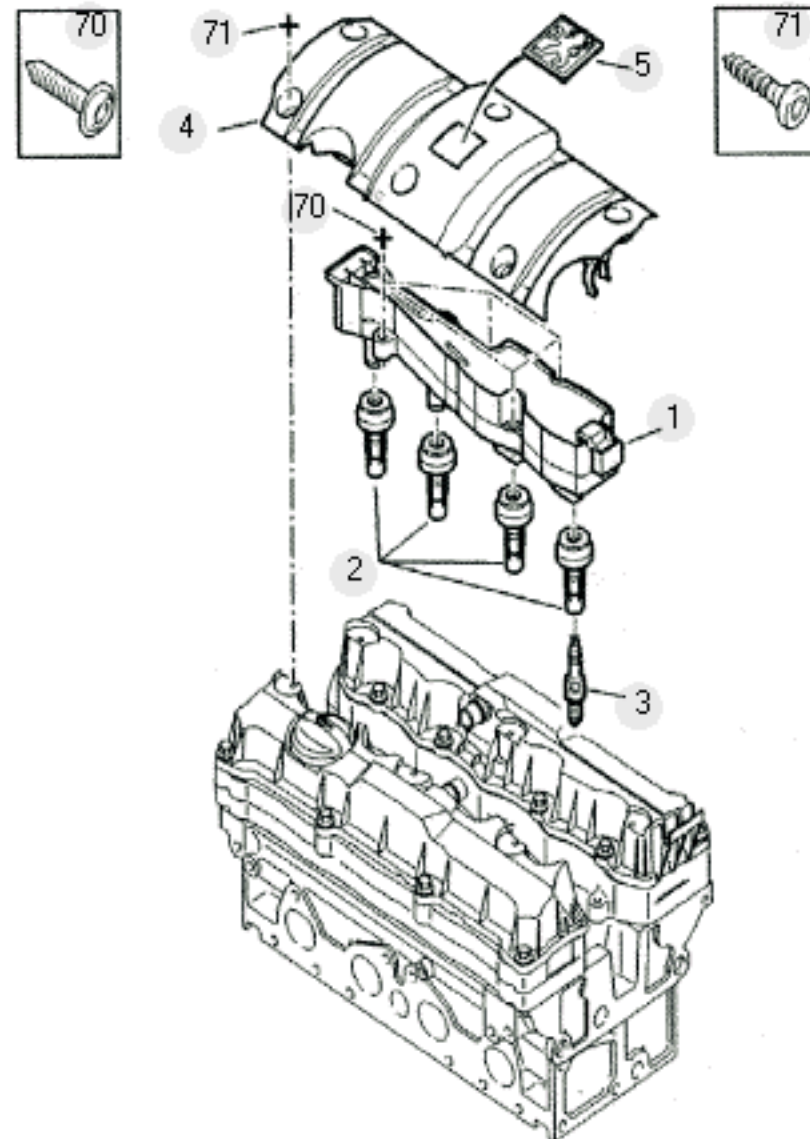
1	5970 74	BOBINA encendido ELECTRICFIL	1
		Jgo. 4 prolongadores	
2	5963 18	SAGEM	1
	5963 19	ELECTRICFIL	1
3	4548 14	TORNILLO columna M6 x 1,00	2
4		BUJIA encendido	
	5962 2J	"BOSCH" FR7KDC → 70533	4
	5962 7P	"BOSCH" FR7DE → 70533	4
	5962 5F	"EYQUEM" RFN58LZ	4
	5962 2V	"CHAMPION" RC8PYX	4
	5962 7R	"CHAMPION" RC8YLC	4



5 PUERTAS

⚡ TU5JP

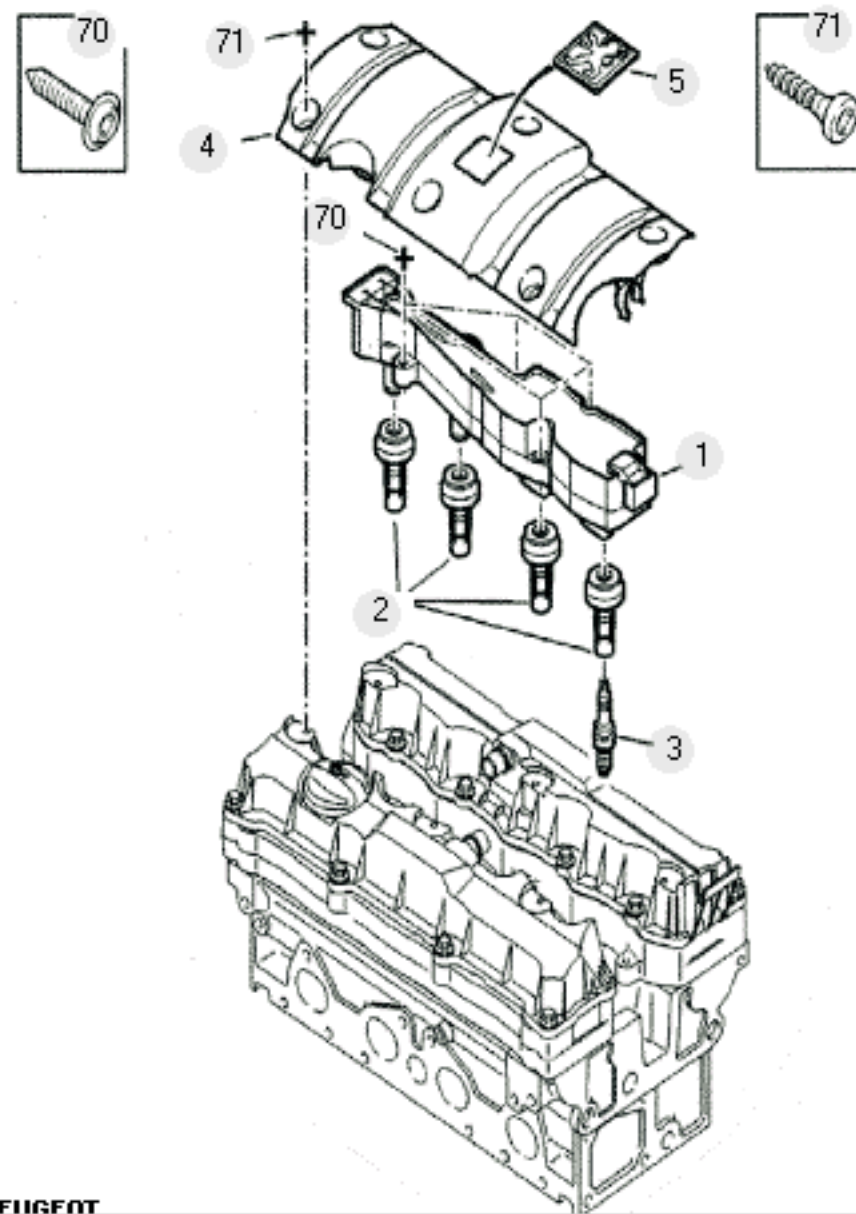
1	5970 74	BOBINA encendido ELECTRICFIL	1
		Jgo. 4 prolongadores	
2	5963 18	SAGEM	1
	5963 19	ELECTRICFIL	1
3	4548 14	TORNILLO columna M6 x 1,00	2
4		BUJIA encendido	
	5962 2J	"BOSCH" FR7KDC → 70533	4
	5962 7P	"BOSCH" FR7DE → 70533	4
	5962 5F	"EYQUEM" RFN58LZ	4
	5962 2V	"CHAMPION" RC8PYX	4
	5962 7R	"CHAMPION" RC8YLC	4



3 PUERTAS

 TU5JP4

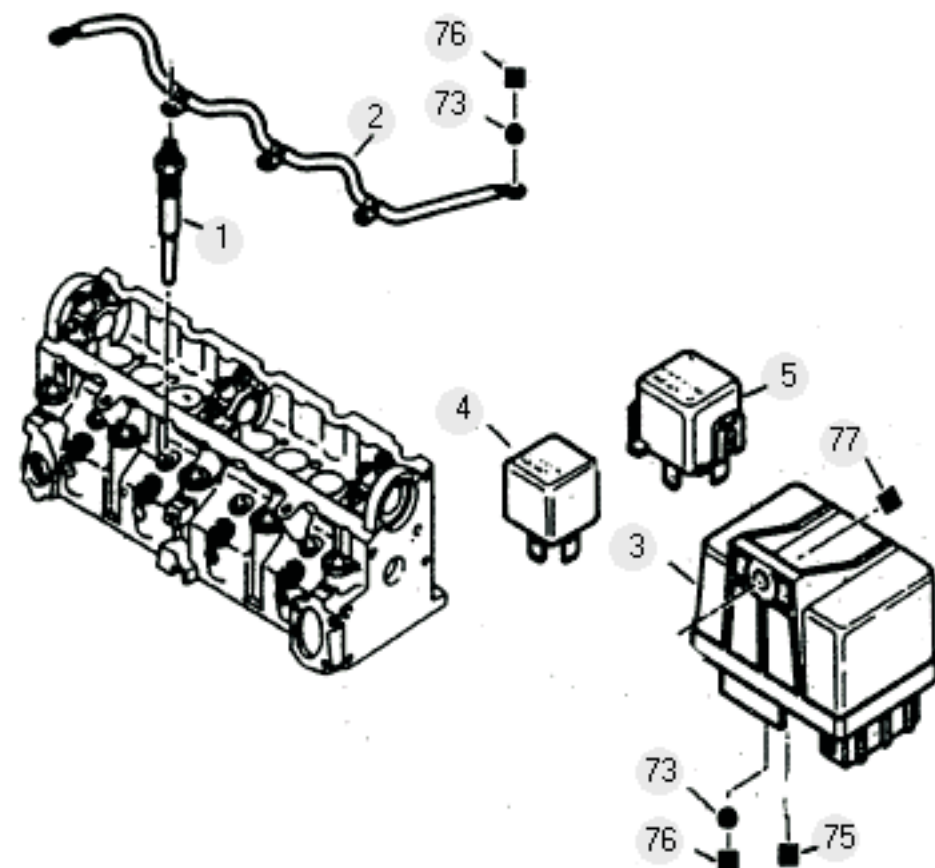
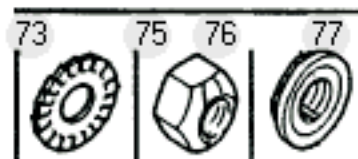
1	5970 80	BOBINA encendido	1
2	5963 21	Jgo. 4 prolongadores	1
3	5962 7V	BUJIA encendido	4
	5962 7X	"BOSCH" FR7ME	4
		"EYQUEM" RFN58HZ	4
4	5964 35	PROTECTOR	1
5	1566 21	EMBLEMA	1
70	6920 47	TORNILLO	4
71	6924 10		6



5 PUERTAS

TU5JP4

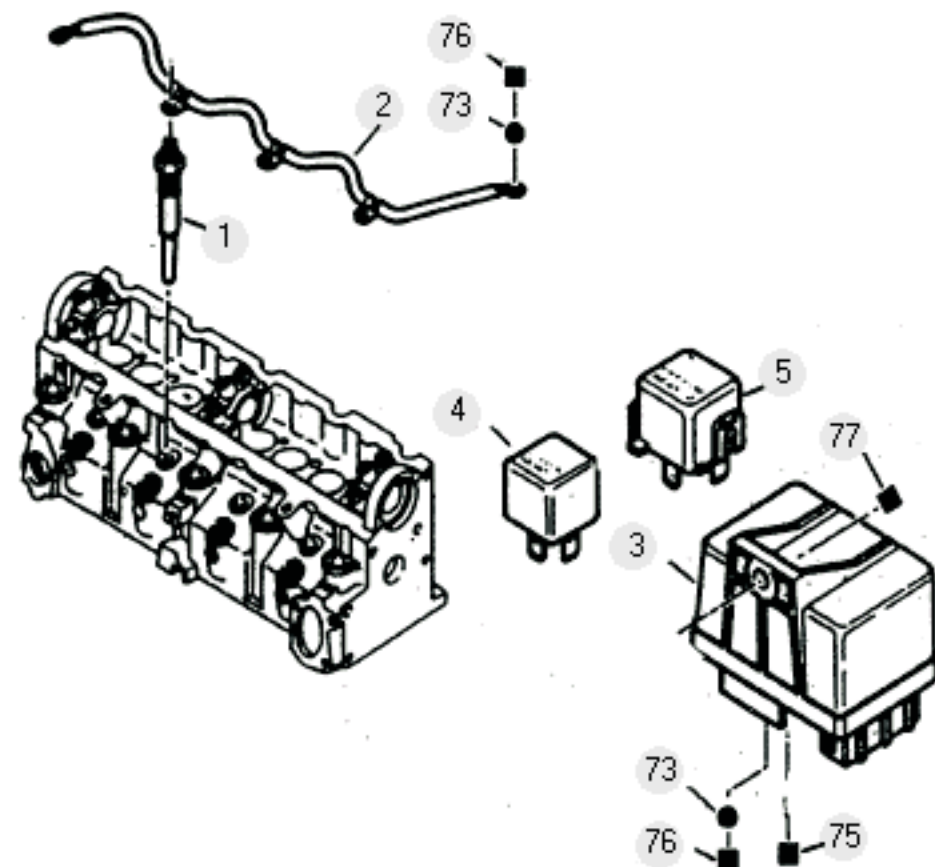
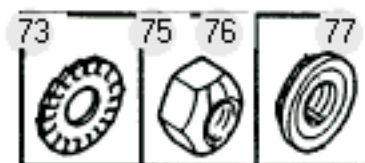
1	5970 80	BOBINA encendido	1
2	5963 21	Jgo. 4 prolongadores	1
3	5962 7V	BUJIA encendido	4
	5962 7X	"BOSCH" FR7ME	4
		"EYQUEM" RFN58HZ	
4	5964 35	PROTECTOR	1
5	1566 21	EMBLEMA	1
70	6920 47	TORNILLO	4
71	6924 10		6



3 PUERTAS

DW8

1	5962 2Y	BUJIA precalentamiento	4
2	5969 84	CABLE conexión	1
3	5981 26	CAJA precalentamiento	1
	5981 27	"BOSCH"	1
		"LUCAS"	1
4	6555 68	RELE violeta	2
5	6547 JK	emisor electrónico	1
73	6958 55	ARANDELA	2
75	6935 86	TUERCA	2
76	6936 73		2
77	6936 A0		1



5 PUERTAS

DW8

1	5962 2Y	BUJIA precalentamiento	4
2	5969 84	CABLE conexión	1
3	5981 26	CAJA precalentamiento "BOSCH"	1
	5981 27	"LUCAS"	1
4	6555 68	RELE violeta	2
5	6547 JK	emisor electrónico	1
73	6958 55	ARANDELA	2
75	6935 86	TUERCA	2
76	6936 73		2
77	6936 A0		1

6



RAVALES

60



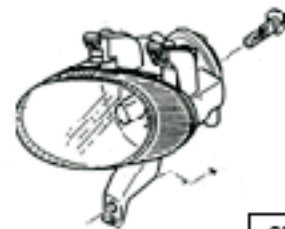
61



61



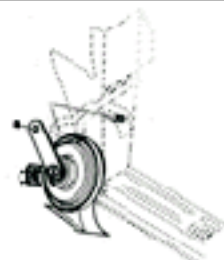
62



62



62



62



62



63



63



63



64



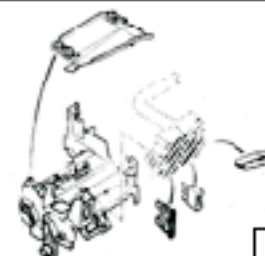
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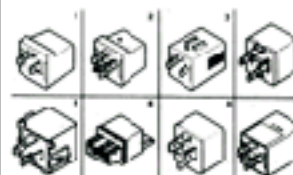
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65



65



65



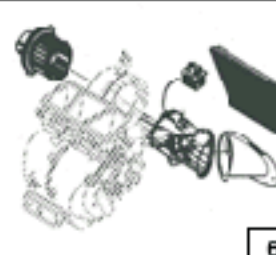
65



65



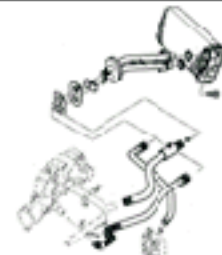
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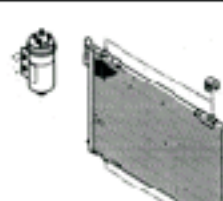
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67



67



RAMALES

60

60A00A2	12/99	IDENTIFICACION RAMALES	3 PUERTAS
60A00A3	12/99	IDENTIFICACION RAMALES	5 PUERTAS
60A00B2	12/99	IDENTIFICACION RAMALES	3 PUERTAS
60A00B3	12/99	IDENTIFICACION RAMALES	5 PUERTAS
60A00C3	12/99	IDENTIFICACION RAMALES	5 PUERTAS
60C01A2	03/02	RAMALES	3 PUERTAS
60C01A3	01/02	RAMALES	5 PUERTAS
60D10A2	01/02	RAMALES	3 PUERTAS
60D10A3	01/02	RAMALES	5 PUERTAS
60D50A2	07/01	RAMALES	3 PUERTAS
60D50A3	07/01	RAMALES	5 PUERTAS
60R05C2	02/02	RAMALES	3 PUERTAS

RAMALES

60

60A00C3	12/99	IDENTIFICACION RAMALES	5 PUERTAS
60C01A2	03/02	RAMALES	3 PUERTAS
60C01A3	01/02	RAMALES	5 PUERTAS
60D10A2	01/02	RAMALES	3 PUERTAS
60D10A3	01/02	RAMALES	5 PUERTAS
60D50A2	07/01	RAMALES	3 PUERTAS
60D50A3	07/01	RAMALES	5 PUERTAS
60R05C2	02/02	RAMALES	3 PUERTAS
60R05C3	02/02	RAMALES	5 PUERTAS
60T50A2	02/02	RAMALES	3 PUERTAS
60T50A3	02/02	RAMALES	5 PUERTAS

NO DIBUJADO

1

6510 GF

6510 SJ

6557 61

6557 65

6557 HJ

6557 60

6557 FZ

6510 SK

6557 F7

6557 HK

6557 F8

6557 FY

6557 F9

6557 GA

6557 GZ

RAMAL principal

☐ → 70578☐ → 70578 → 70759☐ → 70759 → 70757☐ XS → 70788☐ → 70757☒ DW8 → 70757☒ DW8 → 70757☒ TU5JP☐ TU3JP → 70757☐ TU3JP → 70757☒ TU3JP → 70757☒ TU3JP → 70757☒ TU3JP → 70757☒ TU5JP4 → 70757☒ TU5JP4 → 70757☐ TU5JP4 → 70757

1

1

1

1

1

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1

1

1

NO DIBUJADO

1

6510 GF

RAMAL principal

☐ → 70578 -----

1

6510 SJ

☐ → 70578 → 70759 -----

1

6557 61

☐ → 70759 → 70757 -----

1

6557 HJ

☐ → 70757 -----

1

6557 60

☒ DW8 → 70757 -----

1

6557 FZ

☒ DW8 → 70757 -----

1

6510 SK

☒ TU5JP -----

1

6557 F7

☐ TU3JP → 70757 -----

1

6557 HK

☐ TU3JP → 70757 -----

1

6557 F8

☒ TU3JP → 70757 -----

1

6557 FY

☒ TU3JP → 70757 -----

1

6557 F9

TU5JP4 → 70757 -----

1

6557 GA

☒ TU5JP4 → 70757 -----

1

6557 GZ

☒ TU5JP4 → 70757 -----

1

NO DIBUJADO

1

6529 S4

RAMAL motor

 TU5JP → 70516 ----- 1

6529 GJ

 TU5JP → 70516 ----- 1

6529 VJ

 TU3JP ----- 1

6558 09

 TU5JP4 ----- 1

RAMAL electroventilador

6529 17

 → 70757 ----- 1

NO DIBUJADO

1

6529 S4

RAMAL motor

 TU5JP → 70516 -----

1

6529 GJ

 TU5JP → 70516 -----

1

6529 VJ

 TU3JP -----

1

6558 09

 TU5JP4 -----

1

RAMAL electroventilador

6529 17

 → 70757 -----

1

NO DIBUJADO

1

6529 R9



DW8



→ 70517

1

6529 GK



DW8



→ 70517

1

6529 S1



DW8



→ 70517

1

6529 GL



DW8



→ 70517

1

RAMAL motor

NO DIBUJADO

1

6529 R9



DW8



→ 70517

1

6529 GK



DW8



→ 70517

1

6529 S1



DW8



→ 70517

1

6529 GL



DW8



→ 70517

1

RAMAL motor

NO DIBUJADOS

1

6559 13

6559 12

6537 TW

6537 ZN

6537 TX

6537 YX

RAMAL puerta DL

retrovisor  manualexcepto  → 70757 -----excepto  → 70757 ----- → 70757 ----- → 70757 -----retrovisor  eléctrico → 70757 ----- → 70757 -----

1

1

1

1

1

1

NO DIBUJADOS

1

6559 13

6559 12

6537 TW

6537 ZN

6537 TX

6537 YX

RAMAL puerta DL

retrovisor  manualexcepto  → 70757 -----excepto  → 70757 ----- → 70757 ----- → 70757 -----retrovisor  eléctrico → 70757 ----- → 70757 -----

1

1

1

1

1

1

NO DIBUJADO

1	6512 02	 airbag conductor XR → 70759 -----	1
	6512 T2	 airbag conductor → 70759 → 70757 -----	1
	6512 CR	 airbag conductor → 70757 -----	1
	6512 S6	excepto  excepto airbag conductor → 70757 -----	1
	6512 CT	excepto  excepto airbag conductor → 70757 -----	1
	6512 S8	 excepto airbag conductor → 70757 -----	1
	6512 CN	 excepto airbag conductor → 70757 -----	1
	6512 S3	 airbag conductor XS -----	1
	6512 S1	excepto  - airbag conductor → 70757 -----	1
	6512 CL	airbag conductor → 70757 -----	1
	6517 E5	RAMAL tablero excepto XS -----	1

NO DIBUJADO

1	6514 ZY	RAMAL habitáculo	1
	6512 S0	 airbag conductor XR → 70759 -----	1
	6512 11	 airbag conductor → 70759 → 70757 -----	1
	6512 R9	 airbag conductor XT → 70759 -----	1
	6512 CL	 airbag conductor → 70759 → 70757 -----	1
	6512 S5	 airbag conductor → 70757 -----	1
	6512 CJ	excepto  excepto airbag → 70759 → 70757 -----	1
	6512 S7	excepto  excepto airbag → 70757 -----	1
	6512 CK	 excepto airbag conductor → 70759 → 70757 -----	1
	6512 S1	 excepto airbag conductor → 70757 -----	1
	6512 CL	excepto  - airbag conductor → 70759 → 70757 -----	1
2	6517 E5	airbag conductor → 70757 -----	1
		RAMAL tablero -----	1

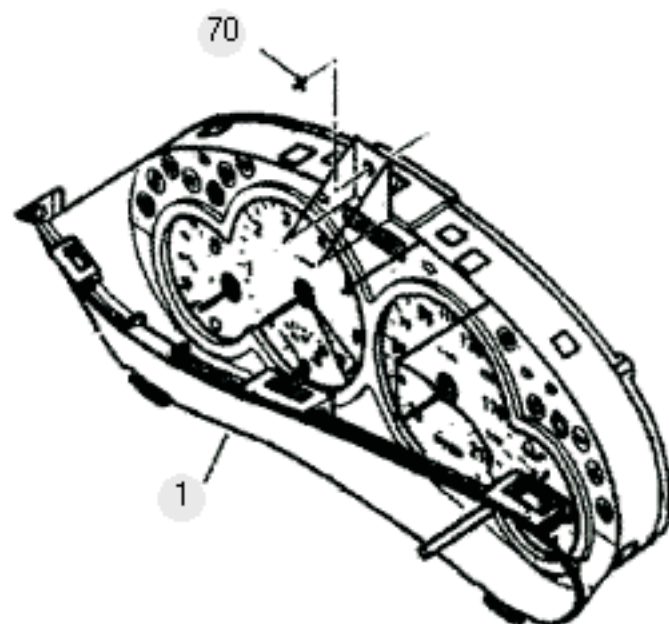


61



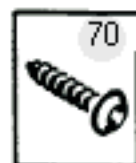
61

61A02A2	12/01	PANEL DE INSTRUMENTOS	3 PUERTAS
61A02A3	12/01	PANEL DE INSTRUMENTOS	5 PUERTAS
61C01A2	09/00	PANEL INSTRUMENTOS - DESPIECE	3 PUERTAS
61C01A3	09/00	PANEL INSTRUMENTOS - DESPIECE	5 PUERTAS
61F01A2	09/00	CAPTOR DE VELOCIDAD	3 PUERTAS
61F01A3	09/00	CAPTOR DE VELOCIDAD	5 PUERTAS



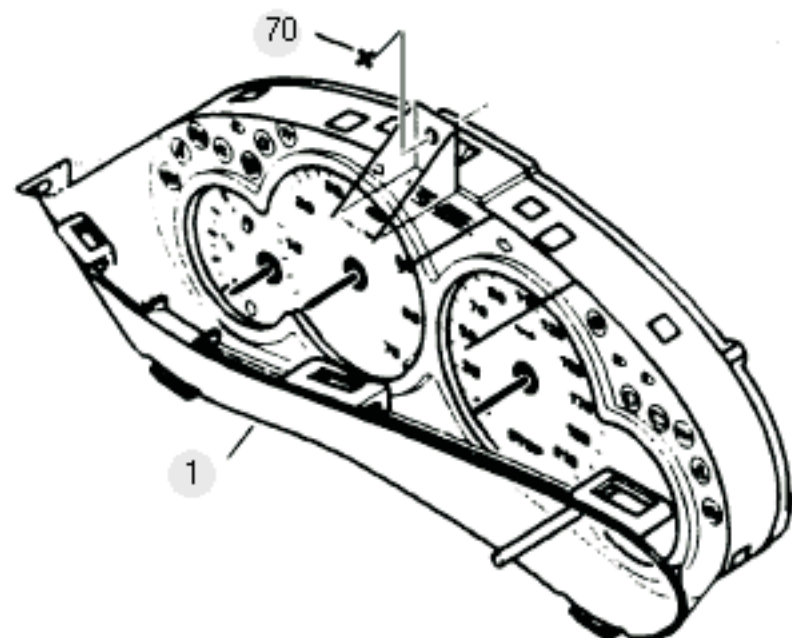
3 PUERTAS

1	6104 Y2	PANEL instrumentos	1
	6104 X8	excepto XS	1
	6101 EW	XS	1
70	6925 K1	TORNILLO	1



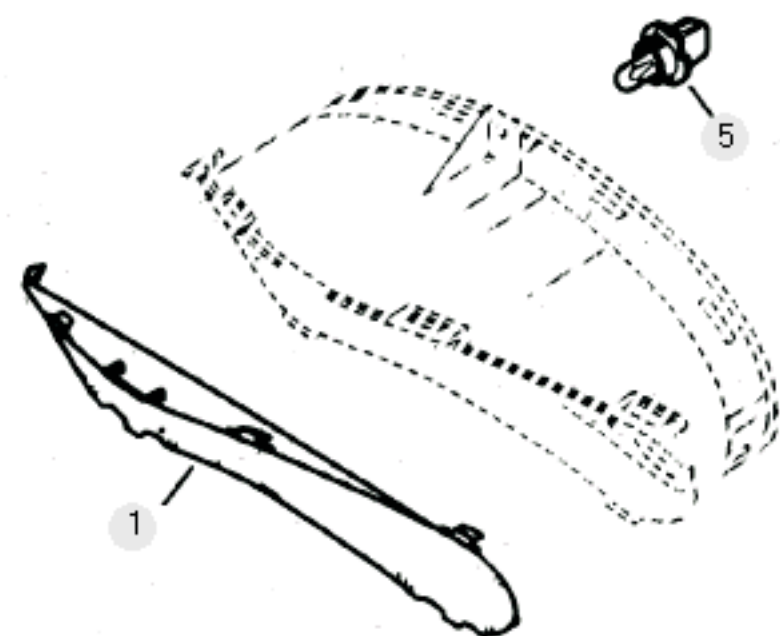
5 PUERTAS

1	6104 X8	PANEL instrumentos	1
	6104 Y2		1
70	6925 K1	TORNILLO	1



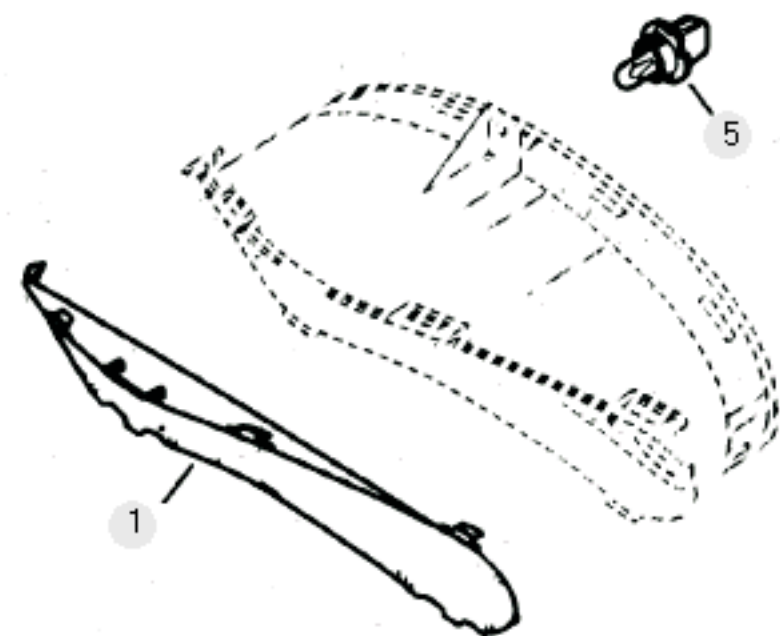
3 PUERTAS

1	6107 73	MASCARA -----	1
5	6112 56	PORTALAMPARA -----	1



5 PUERTAS

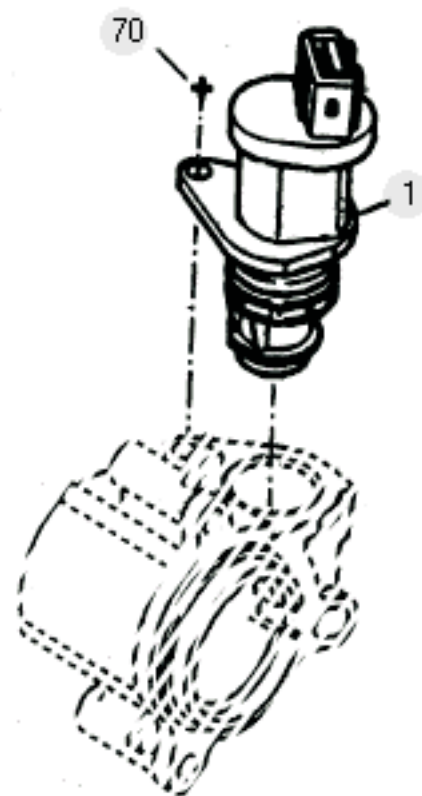
1	6107 73	MASCARA -----	1
5	6112 56	PORTALAMPARA -----	1

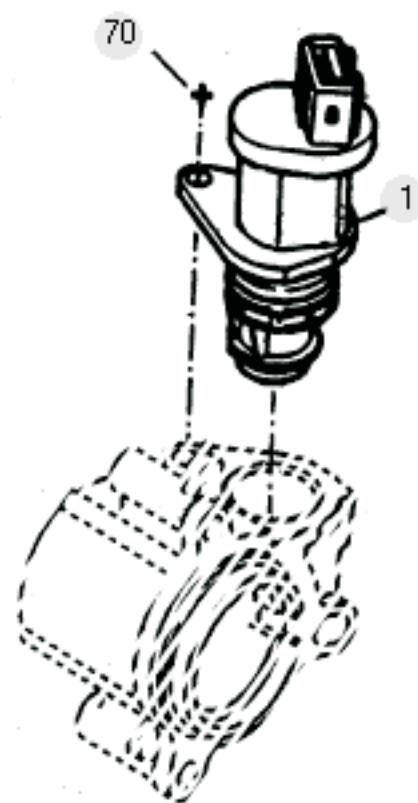




3 PUERTAS

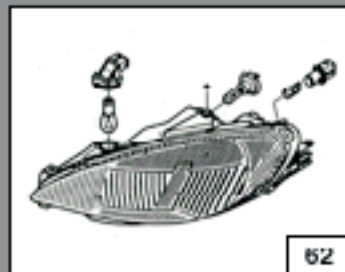
1	6160 70	CAPTOR velocidad	1
70	6928 01	TORNILLO	1



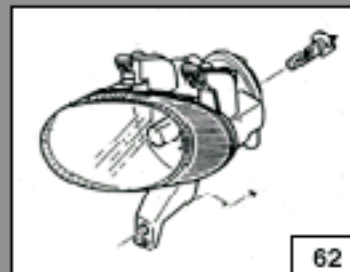


5 PUERTAS

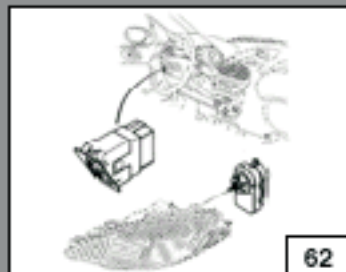
1	6160 70	CAPTOR velocidad	-----	1
70	6928 01	TORNILLO	-----	1



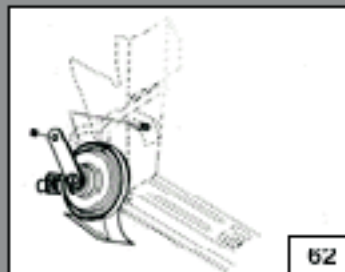
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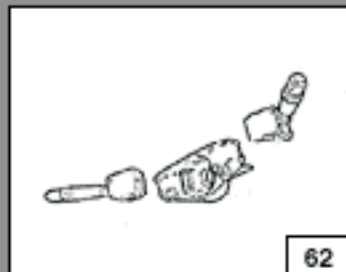
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62



62

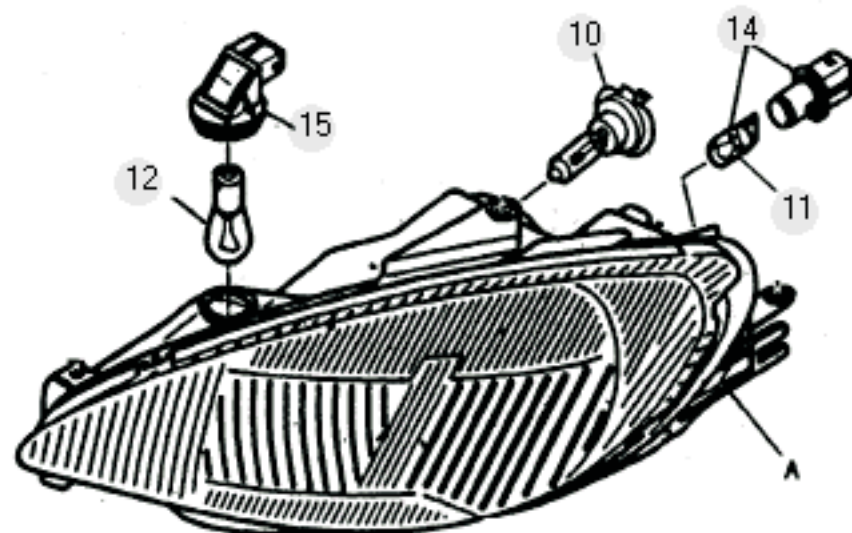


62



62A01A2	03/02	PROYECTORES	3 PUERTAS
62A01A3	03/02	PROYECTORES	5 PUERTAS
62A05A2	03/02	PROYECTORES	3 PUERTAS
62A50A3	08/01	FAROS AUXILIARES	5 PUERTAS
62A55A2	08/01	FAROS AUXILIARES	3 PUERTAS
62B01A2	09/00	COMANDO REGULACION PROYECTORES	3 PUERTAS
62B01A3	09/00	COMANDO REGULACION PROYECTORES	5 PUERTAS
62E01A2	12/01	BOCINA	3 PUERTAS
62E01A3	12/01	BOCINA	5 PUERTAS
62G01A2	03/02	CONMUTADORES	3 PUERTAS
62G01A3	09/00	CONMUTADORES	5 PUERTAS

1
A + 10 + 11 + 12 + 15



3 PUERTAS

PROYECTOR simple parábola

6204 S7



1

6205 S7



1

LAMPARA

6216 55

12 V - 60 / 55 W - H4

2

6371 35

12 V - 5 W

2

6372 33

12 V - 21 W

2

PORTALAMPARA

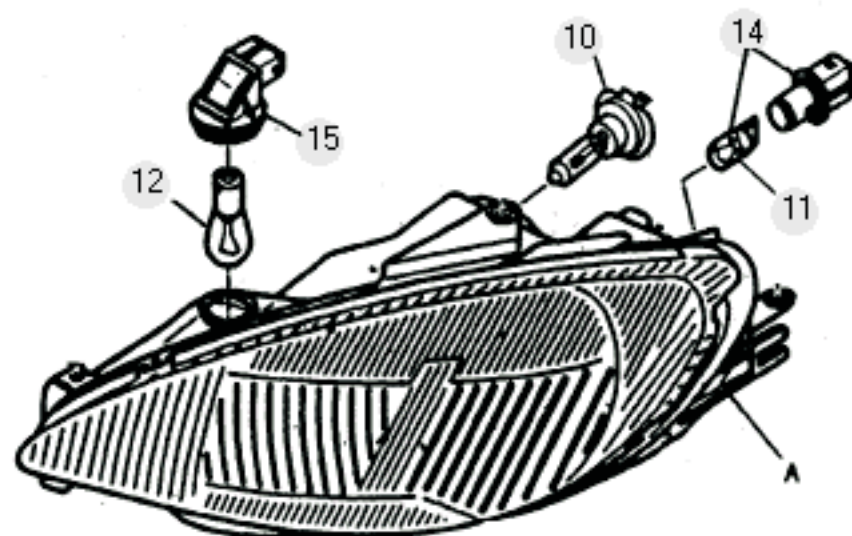
6215 44

2

6215 39

2

1
A + 10 + 11 + 12 + 15



5 PUERTAS

PROYECTOR simple parábola

6204 S7



1

6205 S7



1

LAMPARA

6216 55

12 V - 60 / 55 W - H4

2

6371 35

12 V - 5 W

2

6372 33

12 V - 21 W

2

PORTALAMPARA

6215 44

2

6215 39

2

3 PUERTAS

PROYECTOR doble parábola

6204 S9



6205 S9



LAMPARA

6216 51

H7

6371 35

12 V - 5 W

6372 33

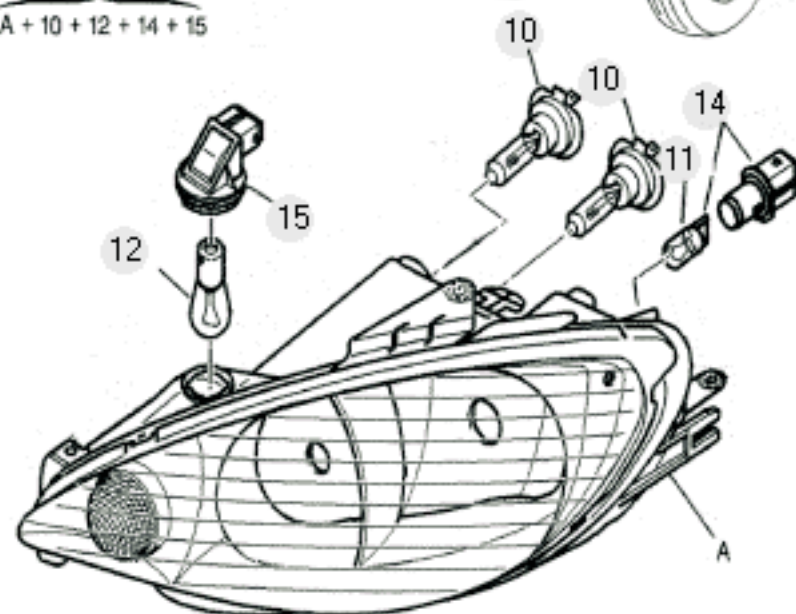
12 V - 21 W

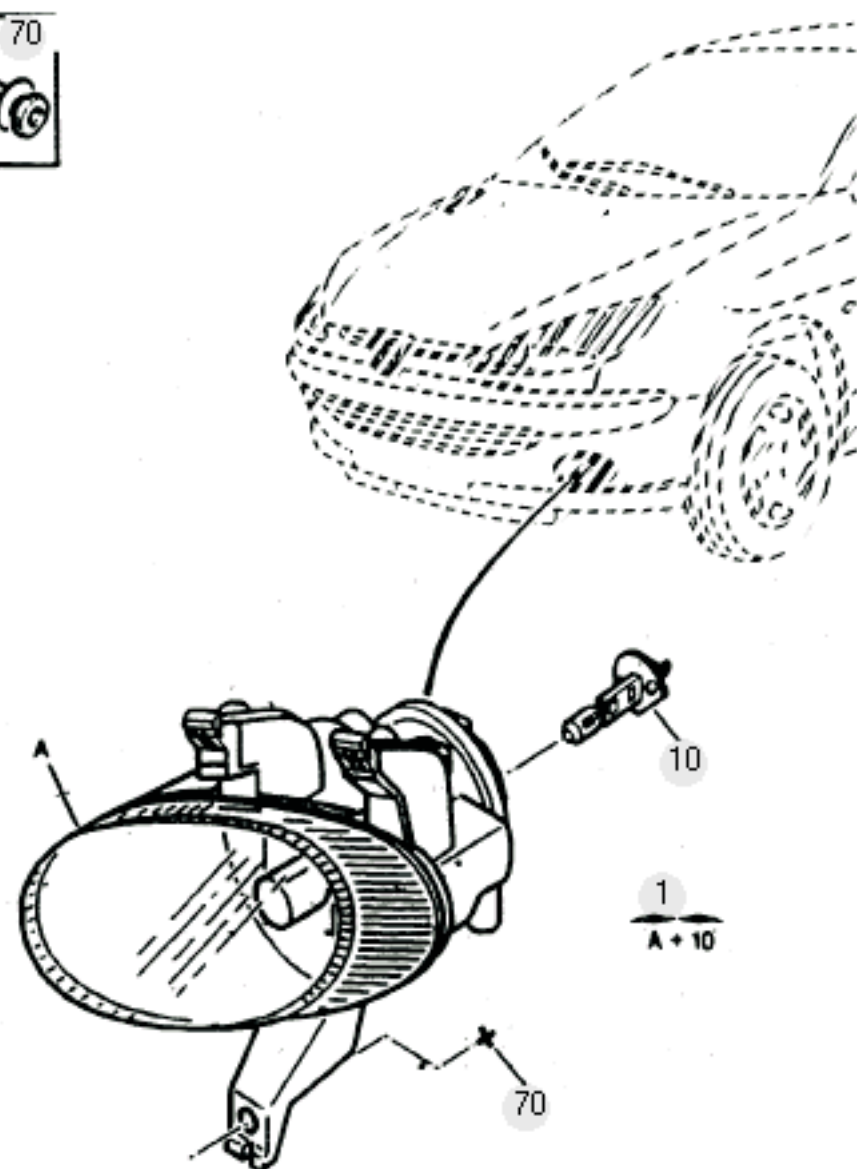
PORTALAMPARA

6215 44

6215 39

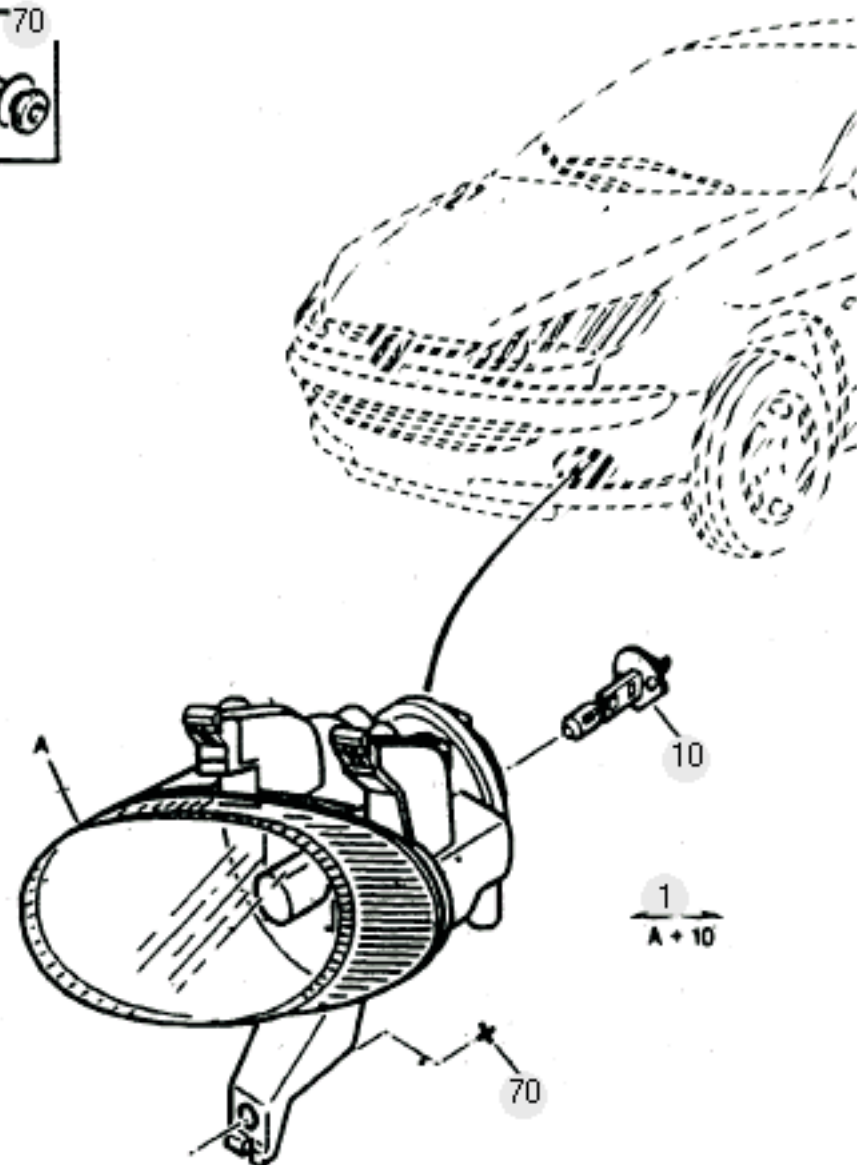
1
A + 10 + 12 + 14 + 15





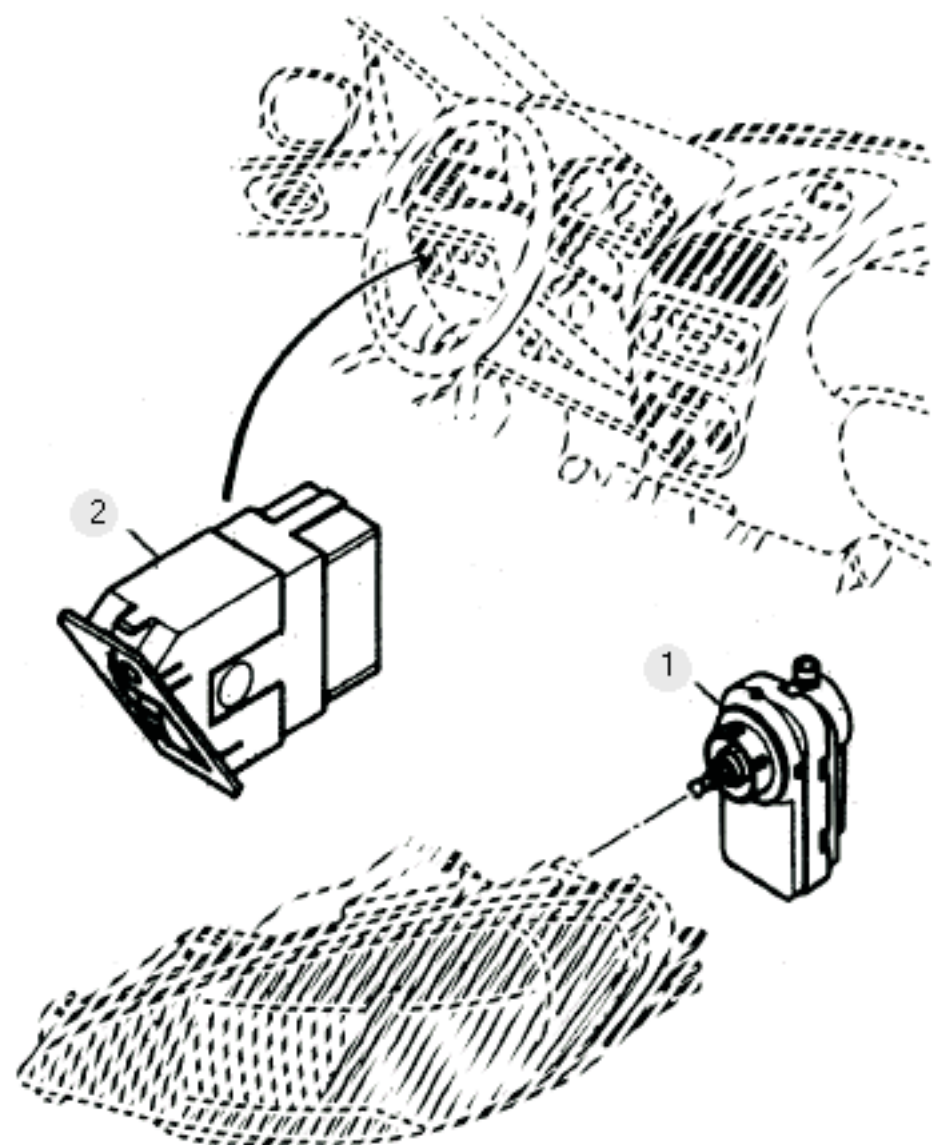
5 PUERTAS

1	6204 T1	FARO antiniebla DL	1
	6205 T1		1
10	6216 22	LAMPARA 12 V - 55 W - H1	2
70	6910 A1	TORNILLO	2



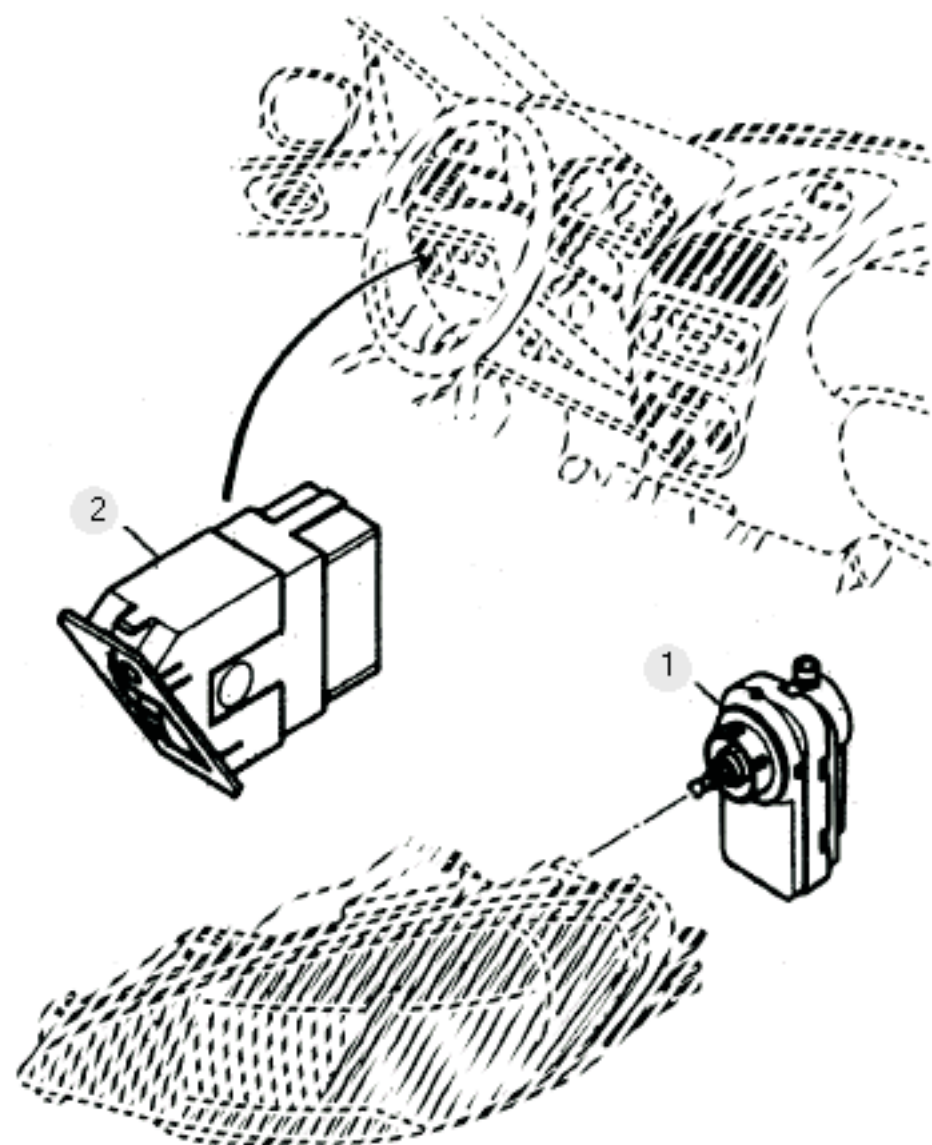
3 PUERTAS

1	6204 T2	FARO antiniebla DL	1
1	6205 T2		1
10	6216 22	LAMPARA 12 V - 55 W - H1	2
70	6910 A1	TORNILLO	2



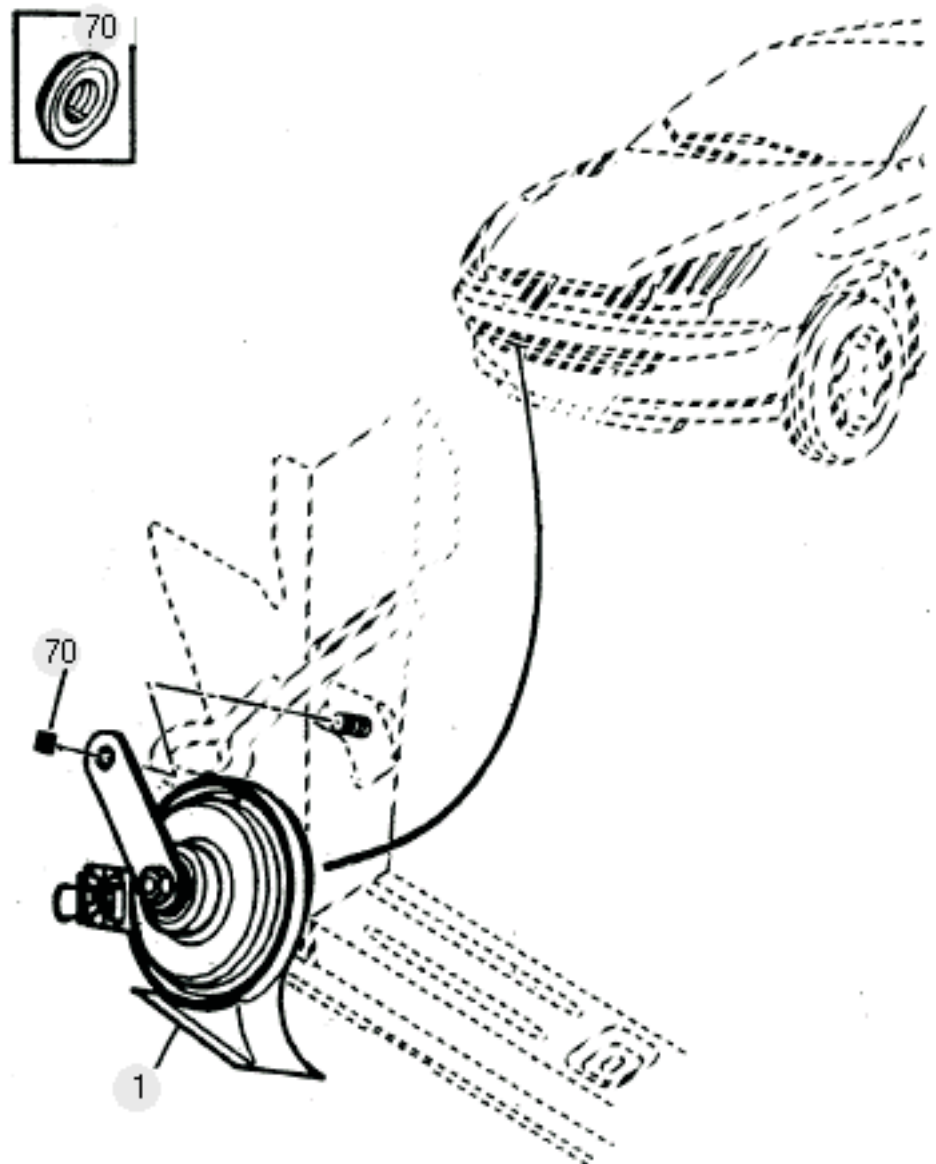
3 PUERTAS

1	6224 C0	CORRECTOR proyectores -----	2
2	6552 YJ	ACCIONADOR corrector -----	1



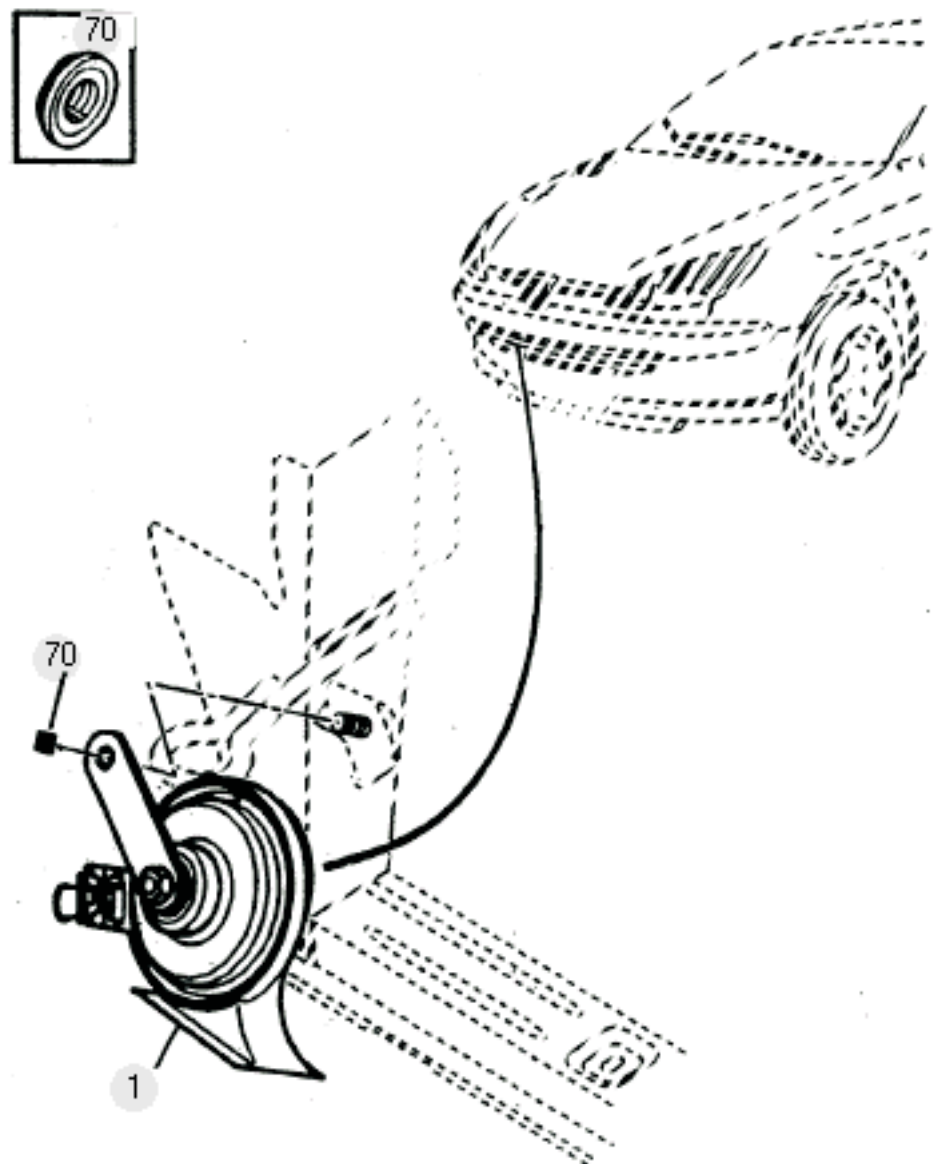
5 PUERTAS

1	6224 C0	CORRECTOR proyectores	-----	2
2	6552 YJ	ACCIONADOR corrector	-----	1



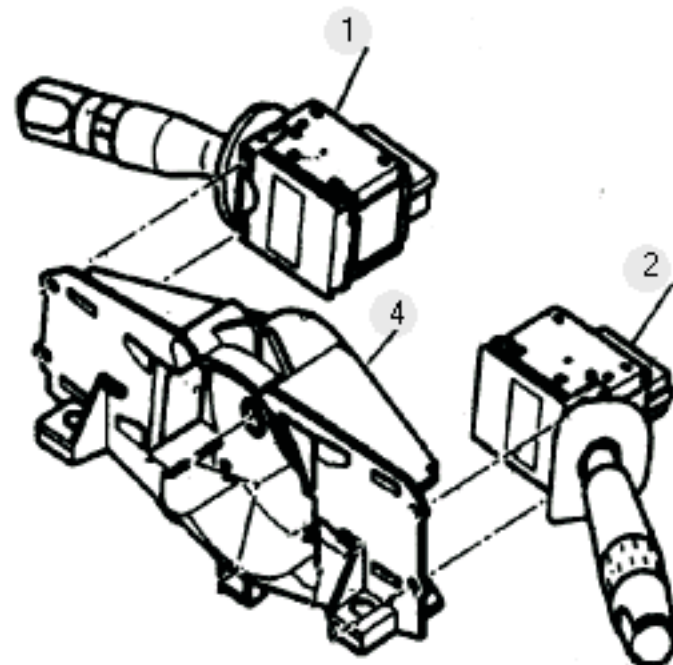
3 PUERTAS

1	6236 E3	BOCINA	-----	1
70	6935 09	TUERCA	-----	1



5 PUERTAS

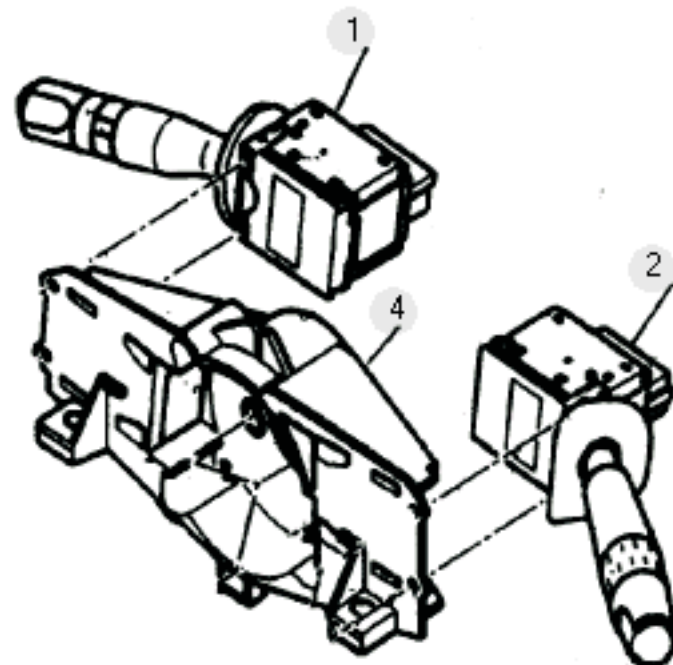
1	6236 E3	BOCINA	-----	1
70	6935 09	TUERCA	-----	1



3 PUERTAS

CONMUTADOR

1	6253 69	luces - bocina - sin air bag conductor	1
	6253 76	luces - sin faros auxiliares - con air bag conductor	1
	6253 77	luces - con faros auxiliares - con air bag conductor	1
	6253 79	luces - faros doble parábola - con air bag conductor	1
2	6239 G6	limpiaparabrisas - sin captor lluvia - limpialuneta	1
4	6241 27	SOPORTE	1



5 PUERTAS

CONMUTADOR

1	6253 69	luces - bocina - sin air bag conductor	1
	6253 76	luces - sin faros auxiliares - con air bag conductor	1
	6253 77	luces - con faros auxiliares - con air bag conductor	1
2	6239 G6	limpiaparabrisas - sin captor lluvia - limpialuneta	1
	6239 J1	limpiaparabrisas - con captor lluvia - limpialuneta	1
4	6241 27	SOPORTE	1



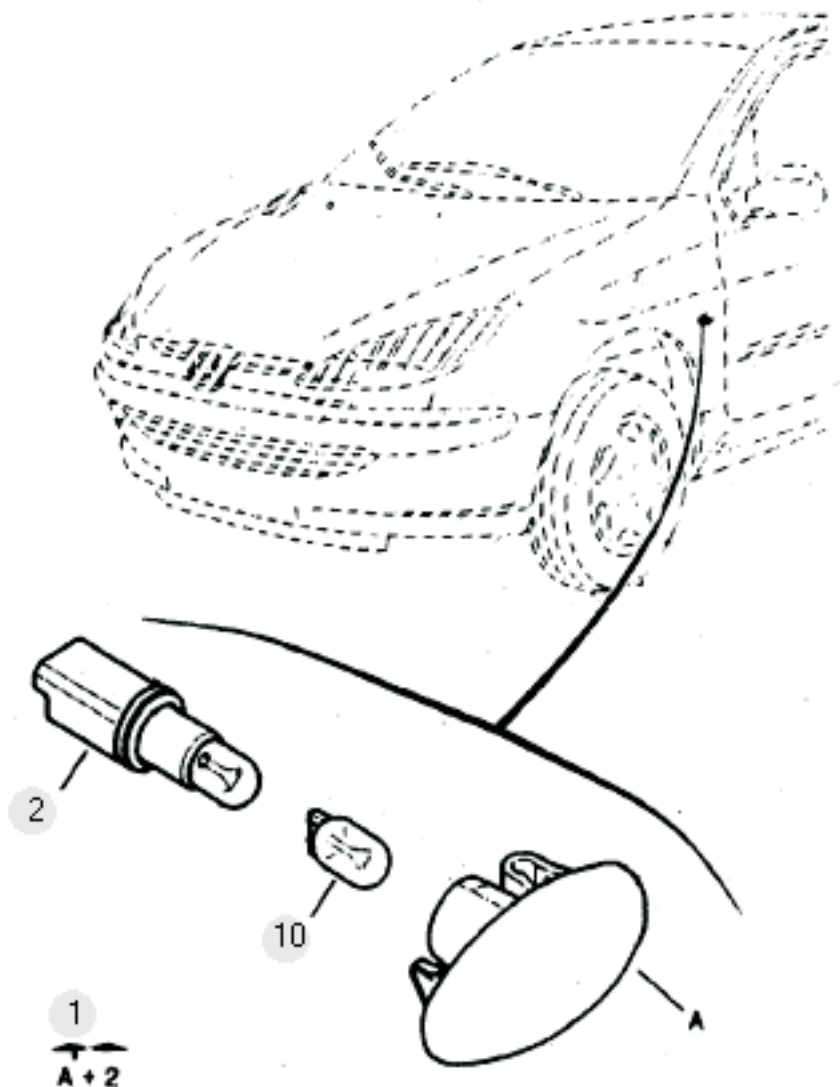
63A01A2	11/01	ILUMINACION EXTERIOR	3 PUERTAS
63A01A3	11/01	ILUMINACION EXTERIOR	5 PUERTAS
63E01A2	06/01	FARO TRASERO	3 PUERTAS
63E01A3	06/01	FARO TRASERO	5 PUERTAS
63E80A2	09/00	FARO ADICIONAL	3 PUERTAS
63E80A3	09/00	FARO ADICIONAL	5 PUERTAS
63J01A2	09/00	ILUMINACION EXTERIOR	3 PUERTAS
63J01A3	09/00	ILUMINACION EXTERIOR	5 PUERTAS
63K01A2	09/00	ILUMINACION INTERIOR	3 PUERTAS
63K01A3	09/00	ILUMINACION INTERIOR	5 PUERTAS
63K50A2	01/02	ILUMINACION INTERIOR	3 PUERTAS
63K50A3	01/02	ILUMINACION INTERIOR	5 PUERTAS

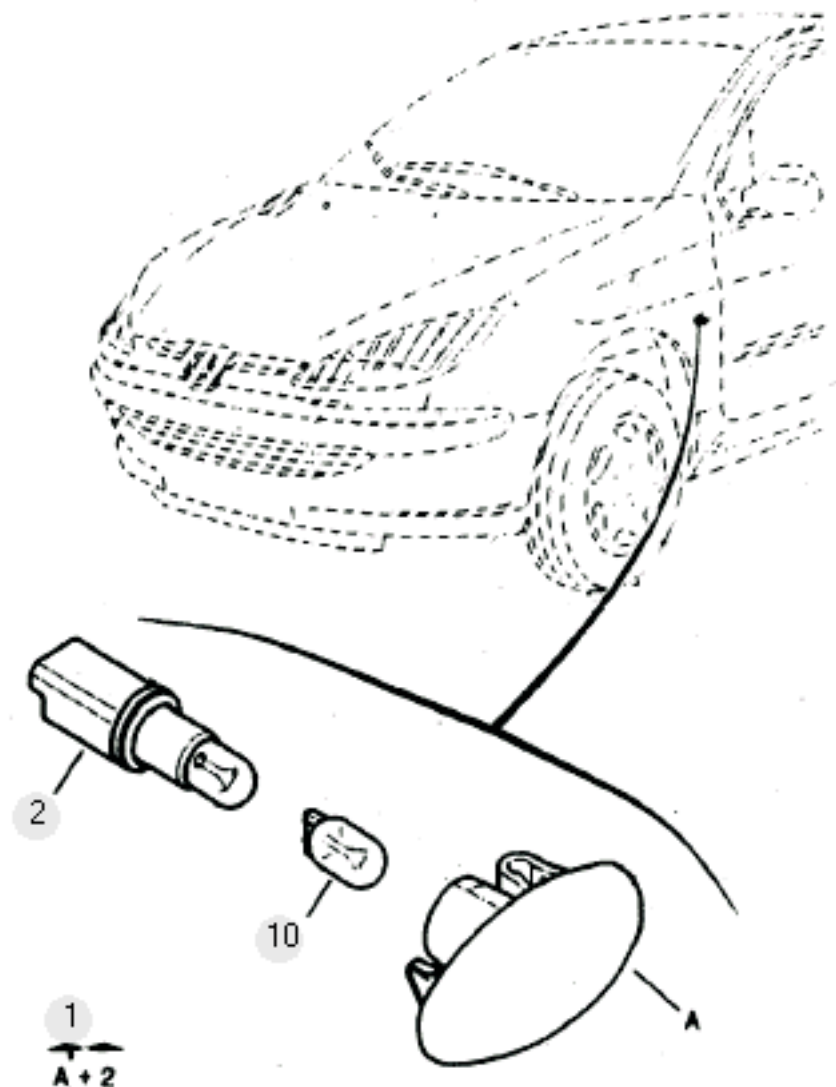


63E01A3	06/01	FARO TRASERO	5 PUERTAS
63E80A2	09/00	FARO ADICIONAL	3 PUERTAS
63E80A3	09/00	FARO ADICIONAL	5 PUERTAS
63J01A2	09/00	ILUMINACION EXTERIOR	3 PUERTAS
63J01A3	09/00	ILUMINACION EXTERIOR	5 PUERTAS
63K01A2	09/00	ILUMINACION INTERIOR	3 PUERTAS
63K01A3	09/00	ILUMINACION INTERIOR	5 PUERTAS
63K50A2	01/02	ILUMINACION INTERIOR	3 PUERTAS
63K50A3	01/02	ILUMINACION INTERIOR	5 PUERTAS
63K80A2	01/02	ILUMINACION INTERIOR	3 PUERTAS
63K80A3	01/02	ILUMINACION INTERIOR	5 PUERTAS

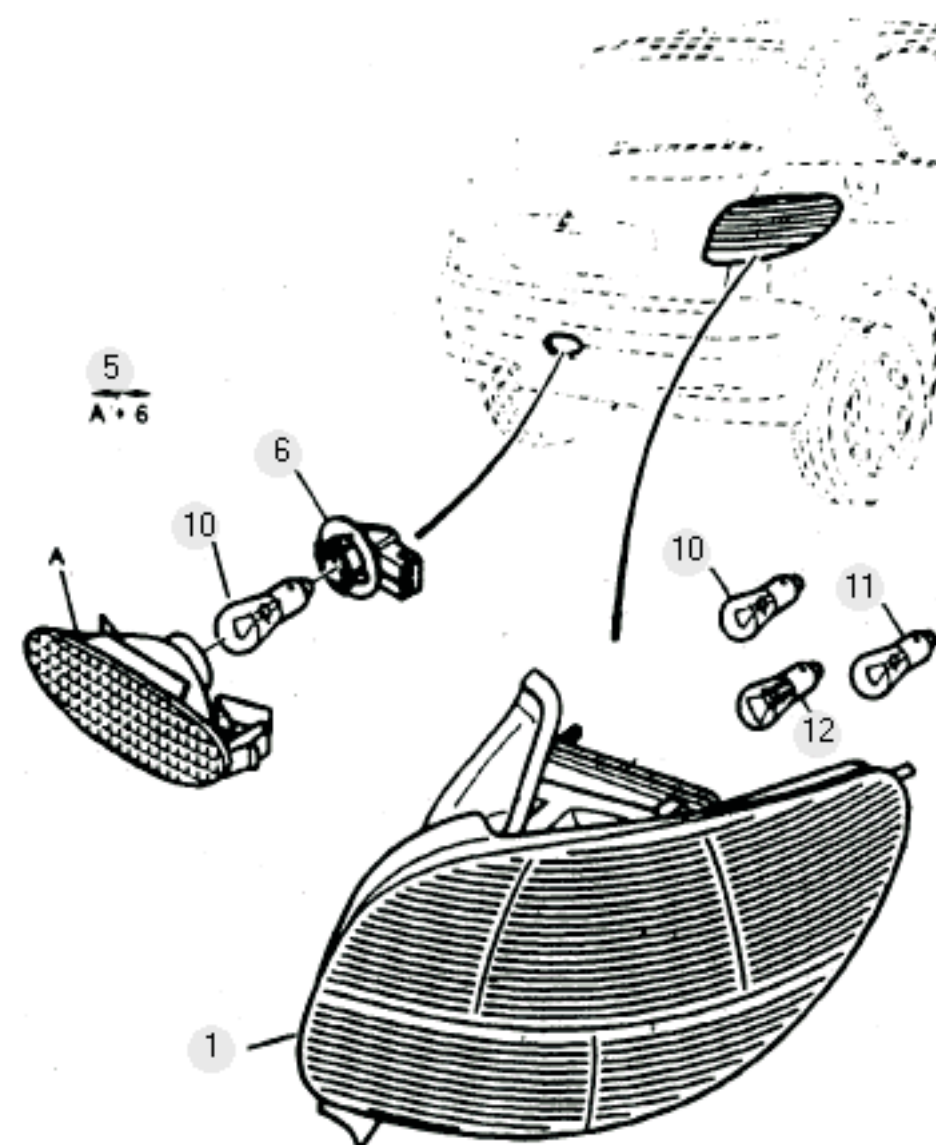
3 PUERTAS

1	6325 74	FARO giro lateral	2
2	6215 43	PORTALAMPARA	2
10	6371 48	LAMPARA 12 V - 5 W	2





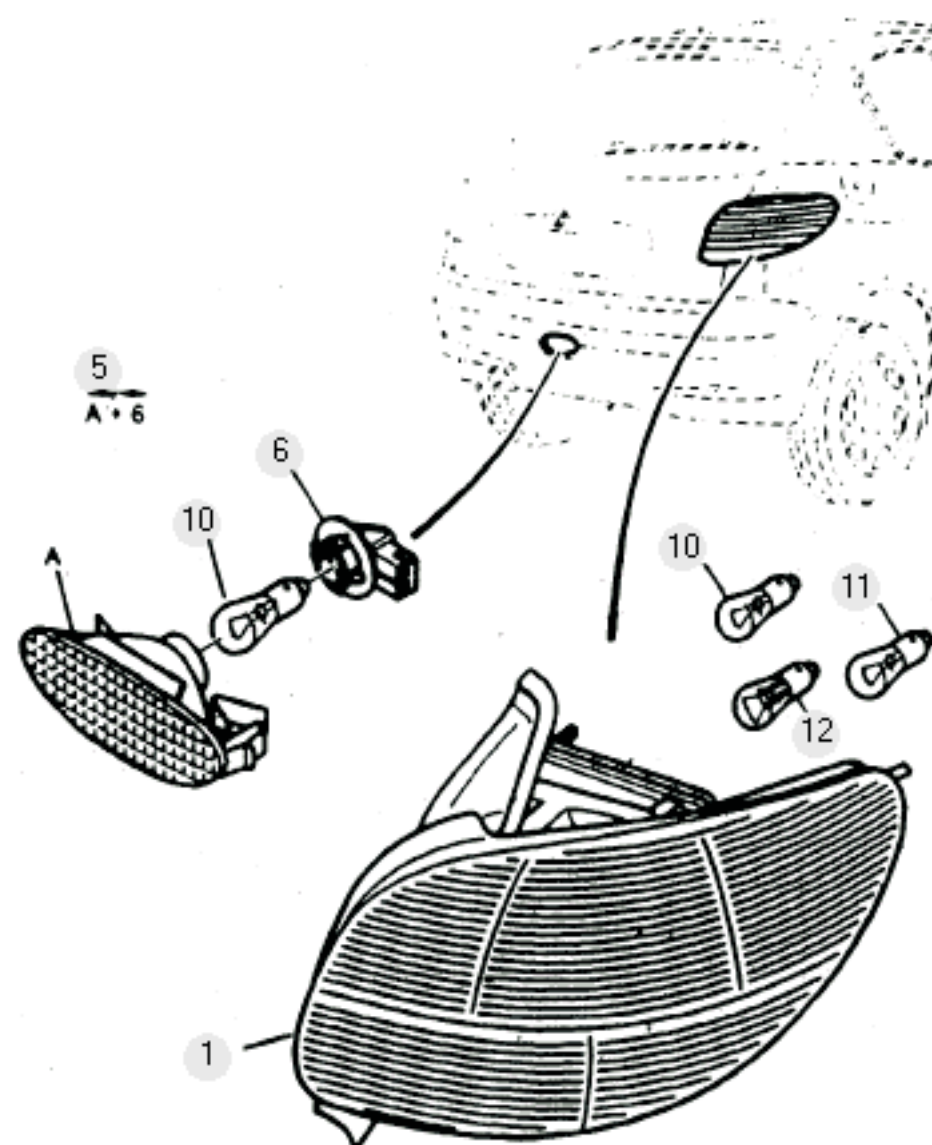
5 PUERTAS				
1	6325 74	FARO giro lateral	-----	2
2	6215 43	PORTALAMPARA	-----	2
10	6371 48	LAMPARA 12 V - 5 W	-----	2



3 PUERTAS

FARO TR

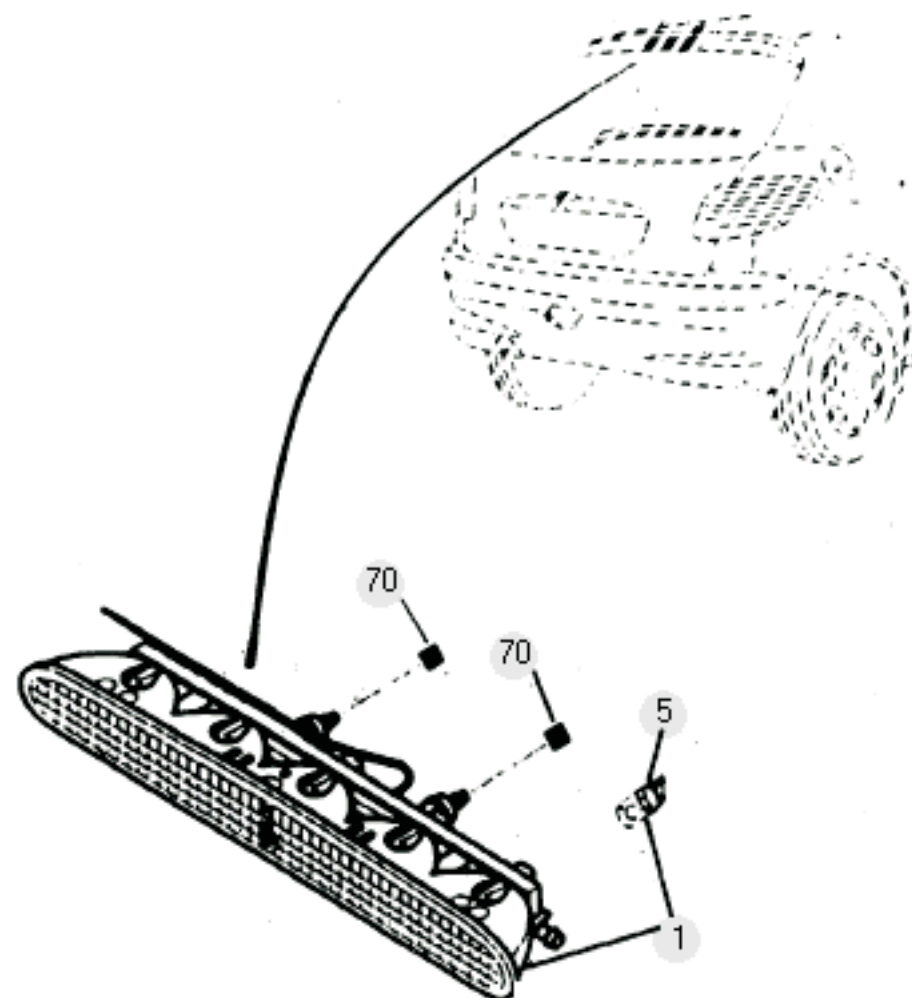
1	6350 P1	◀	-----	1
	6351 P1	▶	-----	1
5	6351 K5	antiniebla	-----	1
6	6215 39	PORTALAMPARA	-----	1
LAMPARA				
10	6372 11	12 V - 21 W	-----	3
11	6372 33	12 V - 21 W	-----	2
12	6372 09	12 V - 21/5 W	-----	2



5 PUERTAS

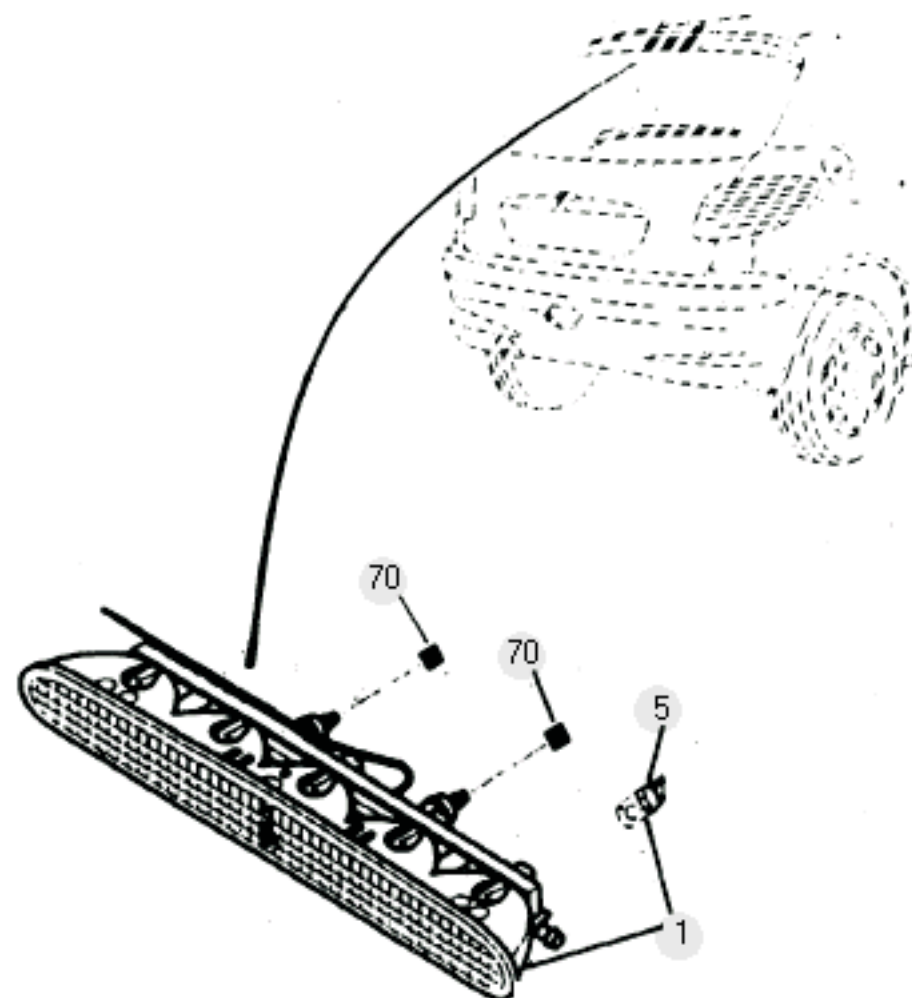
FARO TR

1	6350 P1	◀	-----	1
	6351 P1	▶	-----	1
5	6351 K5	antiniebla	-----	1
6	6215 39	PORTALAMPARA	-----	1
LAMPARA				
10	6372 11	12 V - 21 W	-----	3
11	6372 33	12 V - 21 W	-----	2
12	6372 09	12 V - 21/5 W	-----	2



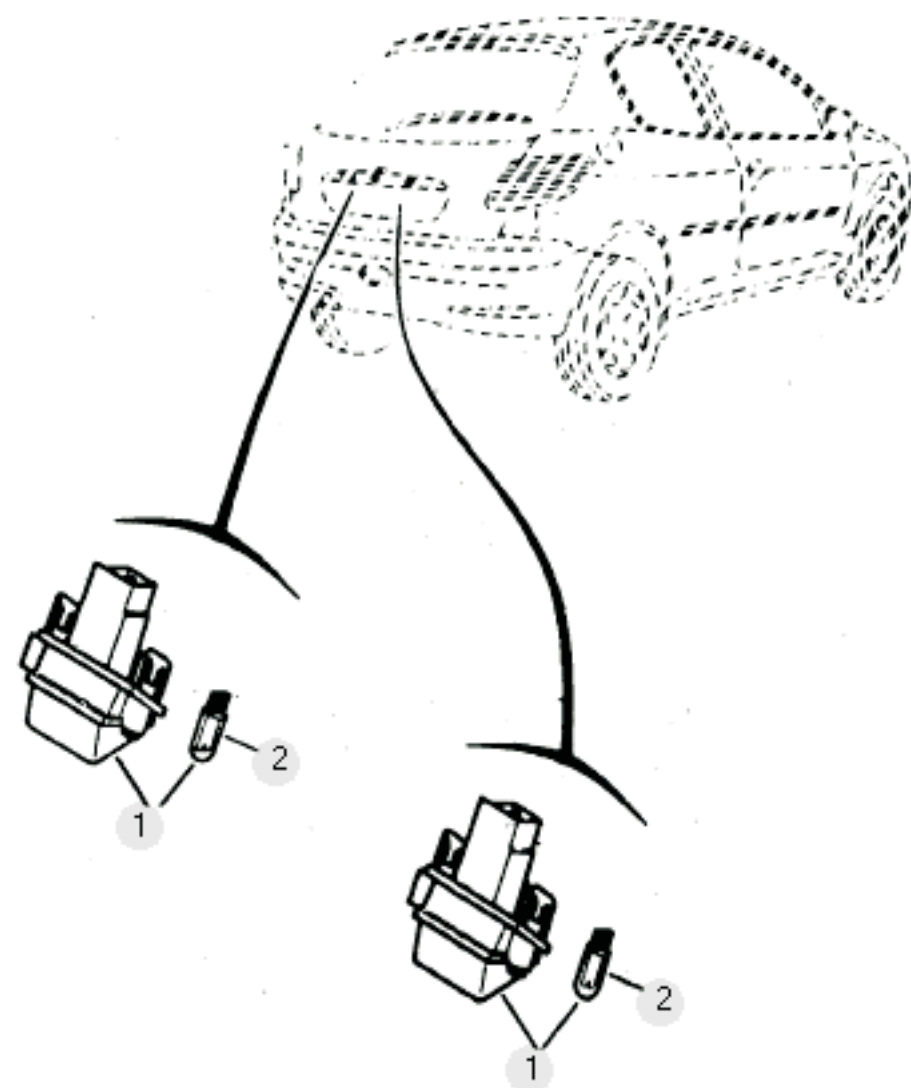
3 PUERTAS

1	6350 K5	FARO stop adicional	1
5	6371 35	LAMPARA 12 V - 5 W	5
70	6934 27	TUERCA	2



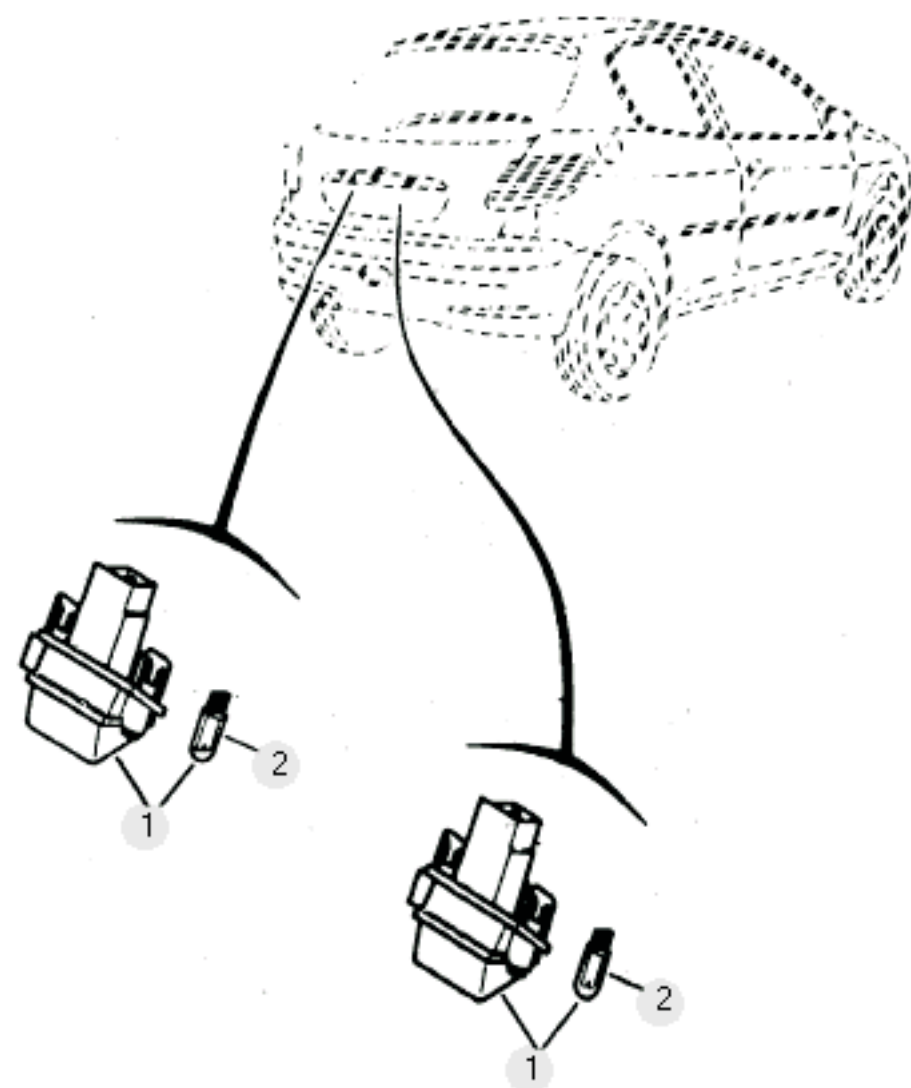
5 PUERTAS

1	6350 K5	FARO stop adicional	1
5	6371 35	LAMPARA 12 V - 5 W	5
70	6934 27	TUERCA	2



3 PUERTAS

1	6340 A3	FARO patente	-----	2
2	6371 35	LAMPARA 12 V - 5 W	-----	2

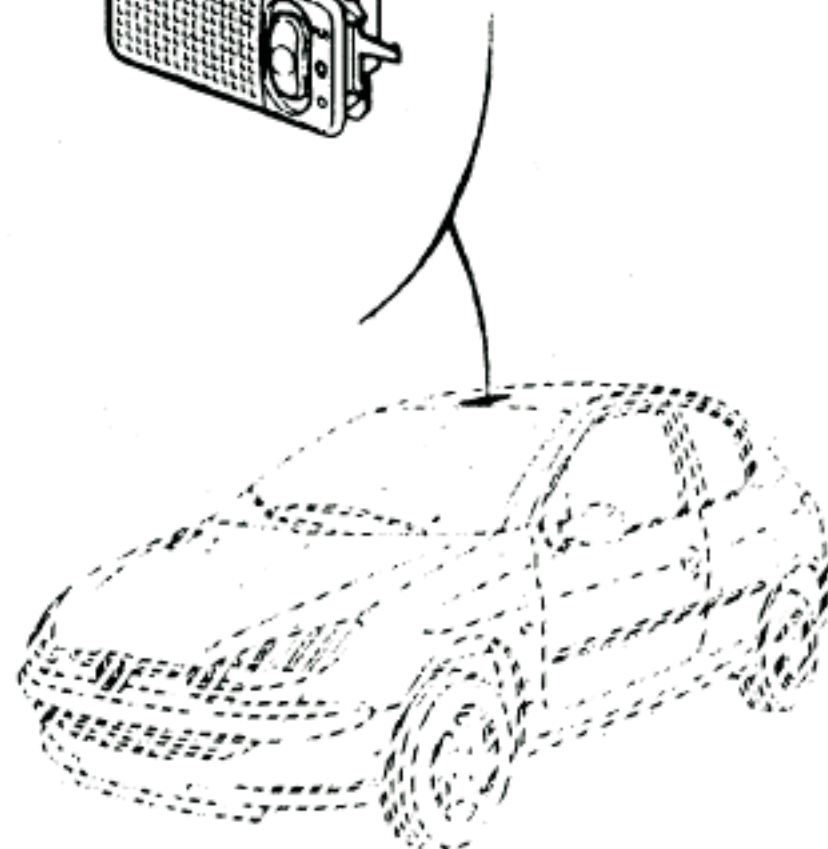
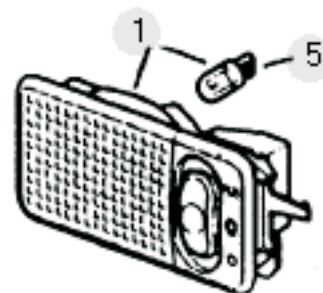


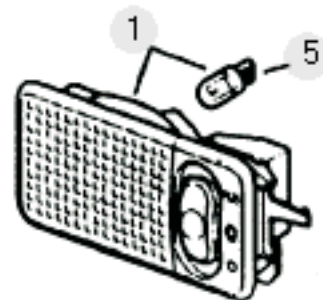
5 PUERTAS

1	6340 A3	FARO patente	2
2	6371 35	LAMPARA 12 V - 5 W	2

3 PUERTAS

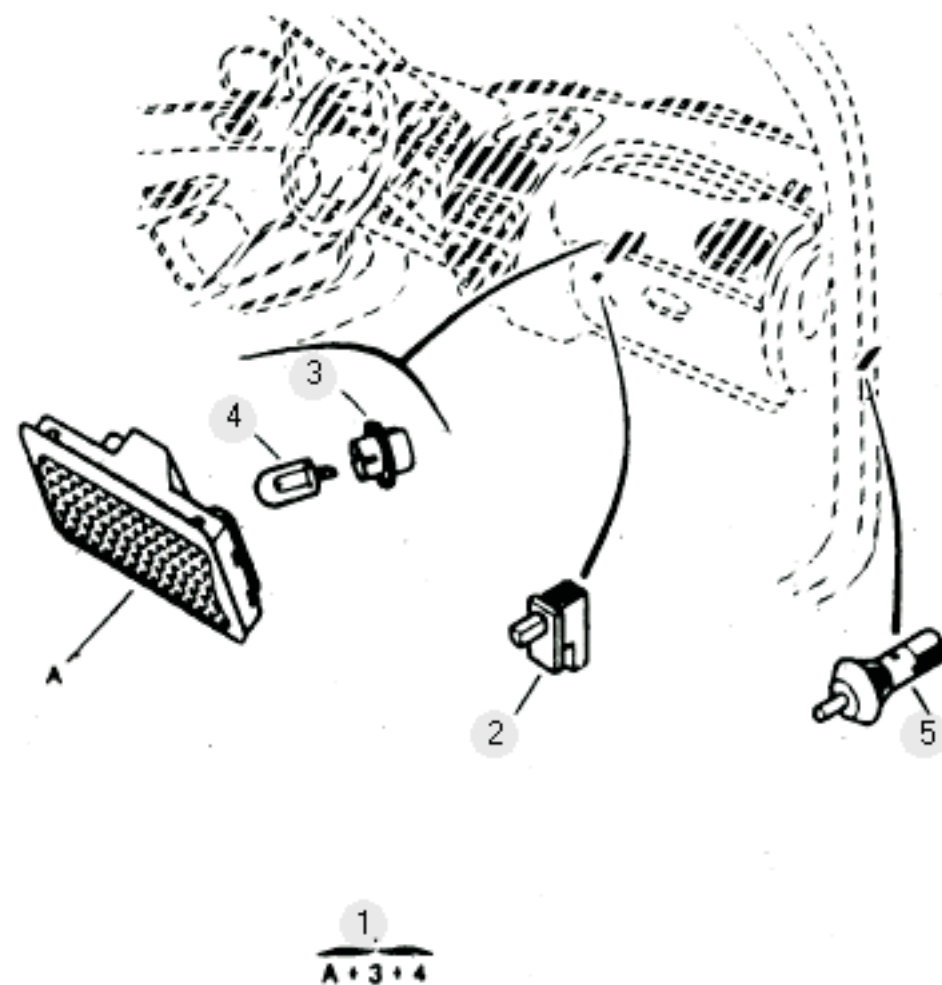
1	6362 K9	PLAFONIER -----	1
5	6371 35	LAMPARA 12 V - 5 W -----	1





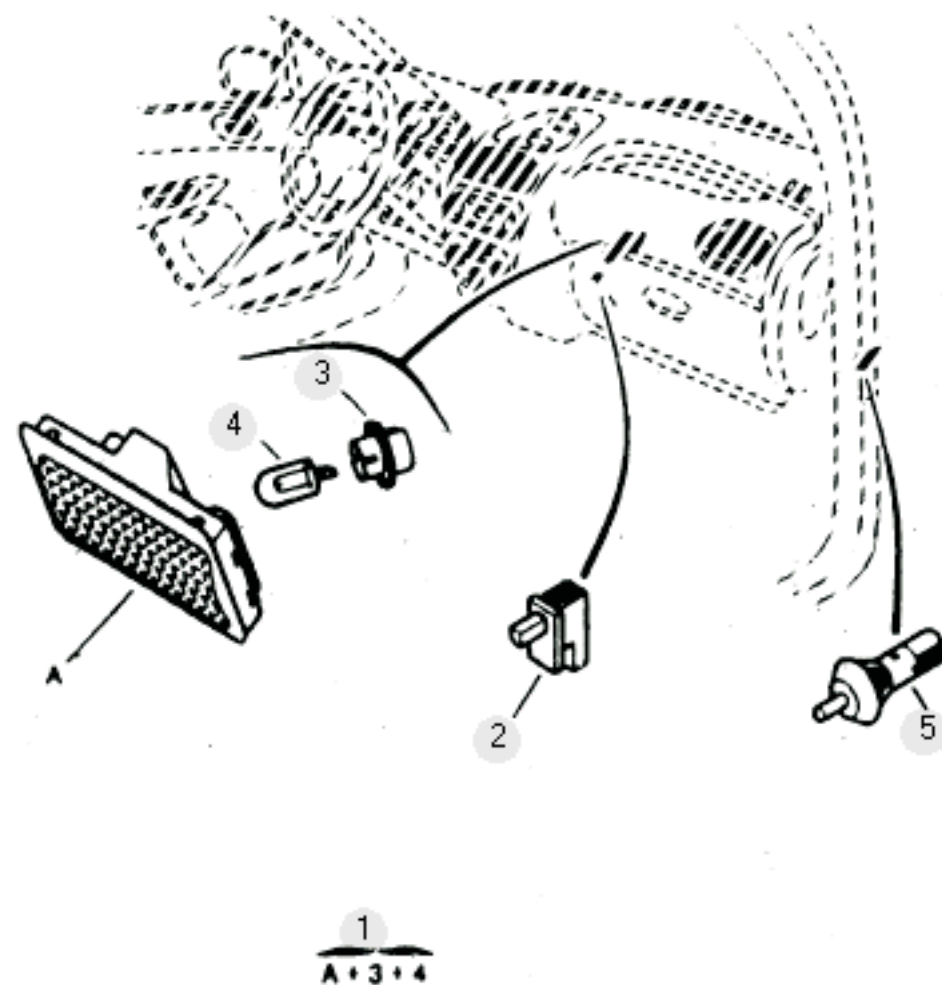
5 PUERTAS

1	6362 K9	PLAFONIER -----	1
5	6371 35	LAMPARA 12 V - 5 W -----	1



3 PUERTAS

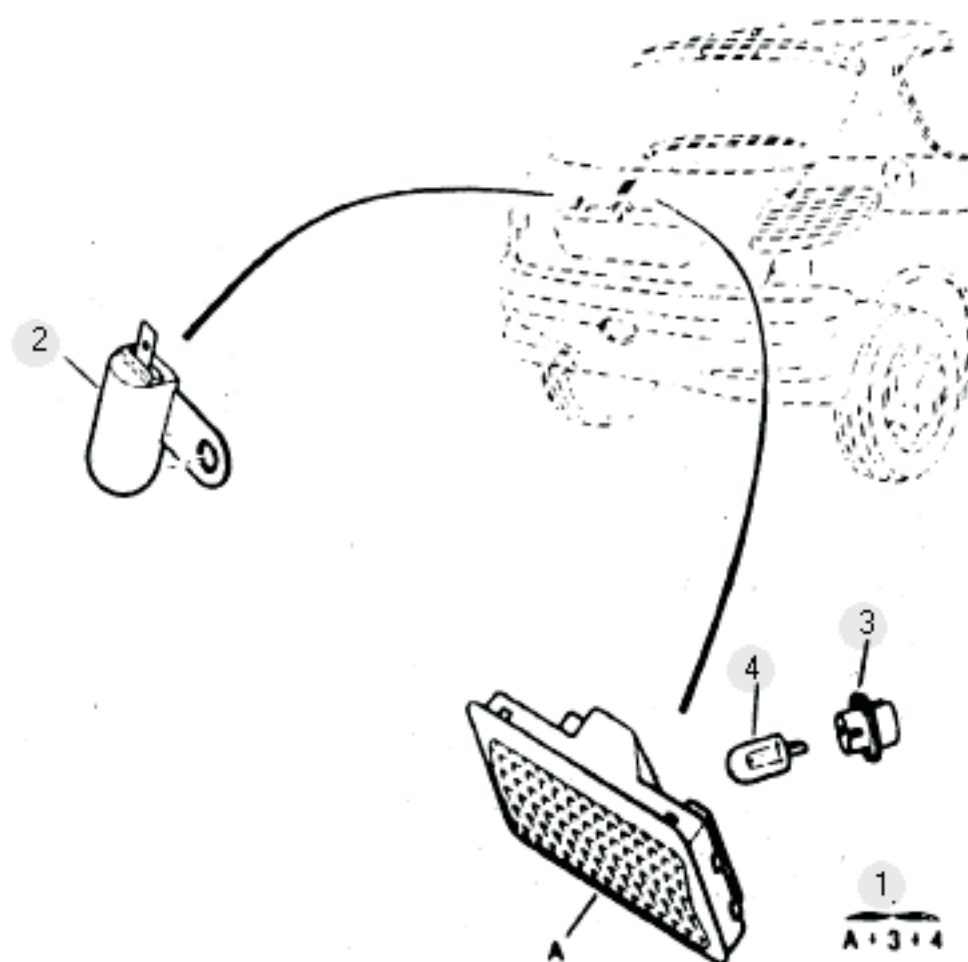
1	6362 C8	→ 70757	1
	6362 N6	→ 70757	1
2	6339 18	INTERRUPTOR	1
3	6112 16	PORTALAMPARA	1
4	6371 35	LAMPARA 12 V - 5 W	1
5	6366 50	INTERRUPTOR	2



5 PUERTAS

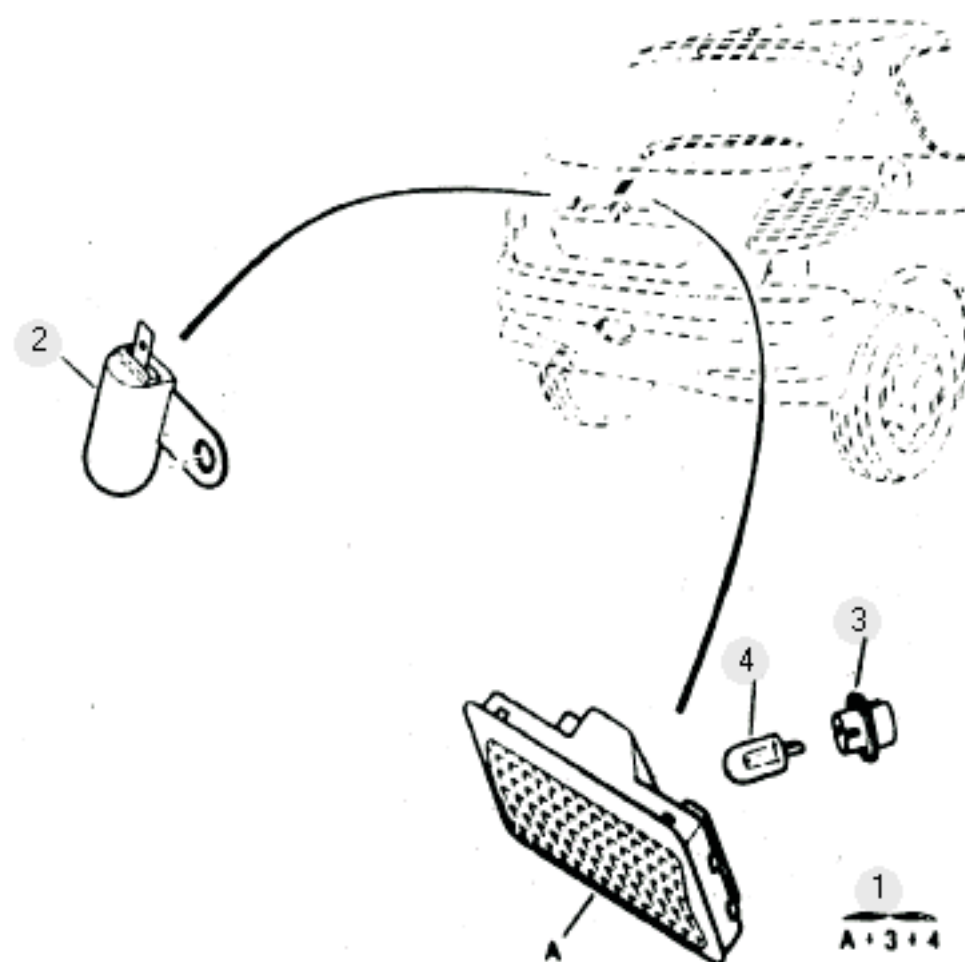
1	6362 C8	→ 70757	1
	6362 N6	→ 70757	1
2	6339 18	INTERRUPTOR	1
3	6112 16	PORTALAMPARA	1
4	6371 35	LAMPARA 12 V - 5 W	1
5	6366 50	INTERRUPTOR	2

3 PUERTAS

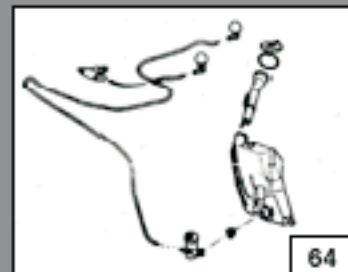


1	6362 C8	→ 70757	1
	6362 N6	→ 70757	1
2	6366 37	INTERRUPTOR	1
3	6112 16	PORTALAMPARA	1
4	6371 35	LAMPARA 12 V - 5 W	1

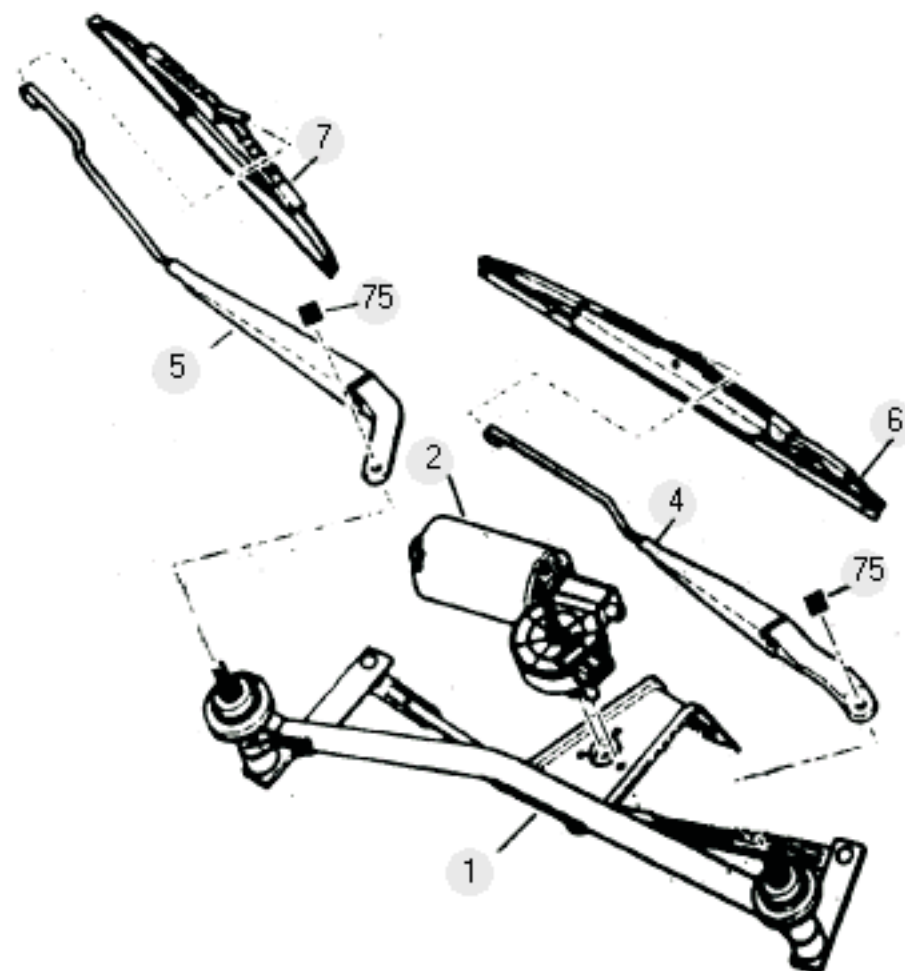
5 PUERTAS



1	6362 C8	→ 70757	1
	6362 N6	→ 70757	1
2	6366 37	INTERRUPTOR	1
3	6112 16	PORTALAMPARA	1
4	6371 35	LAMPARA 12 V - 5 W	1

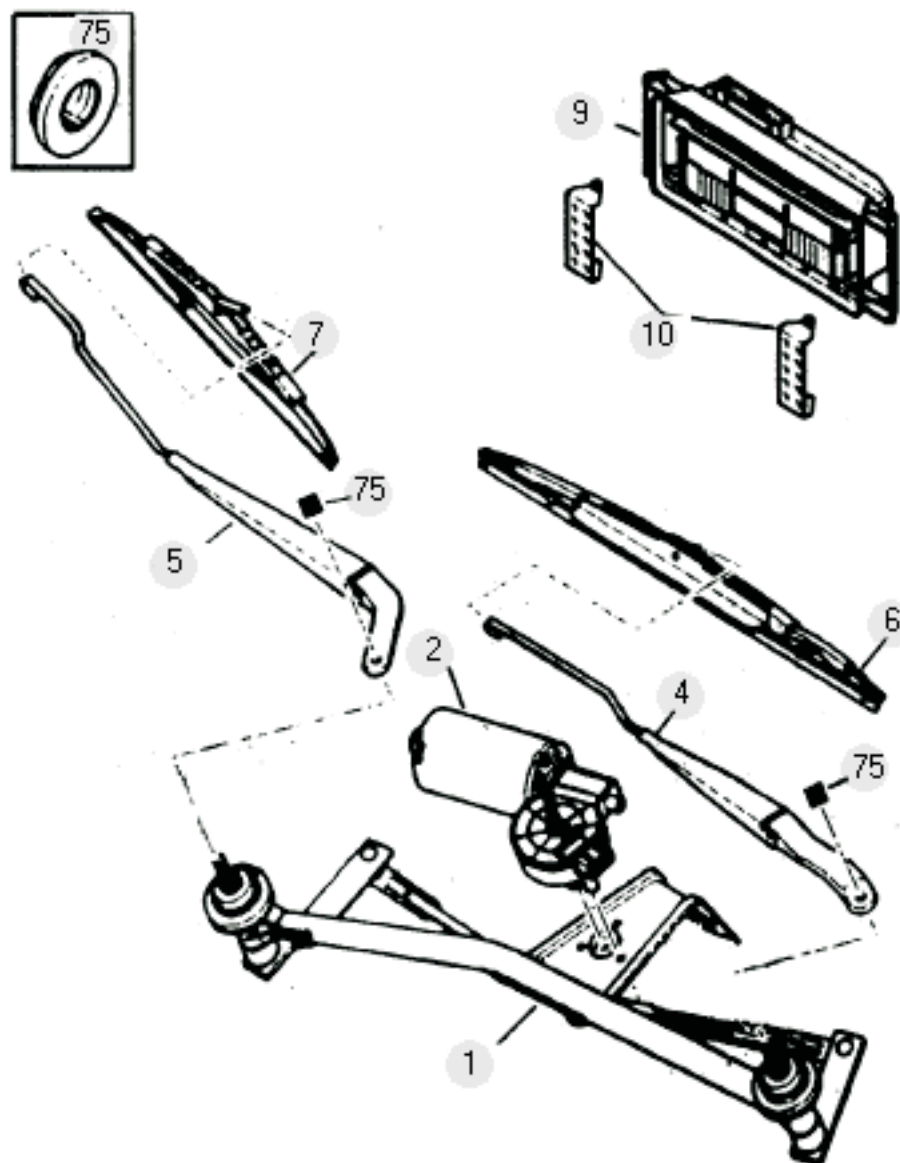


64A01A2	12/01	LIMPIAPARABRISAS	3 PUERTAS
64A01A3	12/01	LIMPIAPARABRISAS	5 PUERTAS
64E01A2	06/01	LIMPIALUNETA	3 PUERTAS
64E01A3	06/01	LIMPIALUNETA	5 PUERTAS
64F01A2	09/00	LAVAPARABRISAS	3 PUERTAS
64F01A3	09/00	LAVAPARABRISAS	5 PUERTAS
64F30A2	09/00	LAVALUNETA	3 PUERTAS
64F30A3	09/00	LAVALUNETA	5 PUERTAS



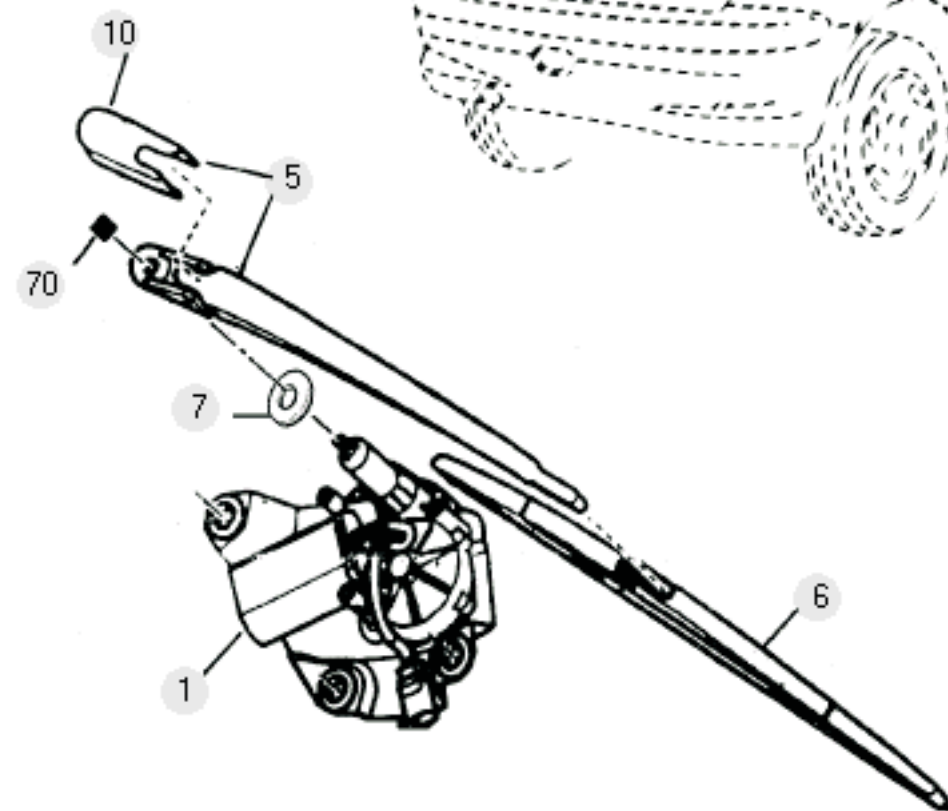
3 PUERTAS

1	6401 C9	MECANISMO limpiaparabrisas	1
2	6405 F8	MOTOR limpiaparabrisas	1
		BRAZO limpiaparabrisas	
4	6429 R9	◀▶	1
5	6429 S0	◀▶	1
		ESCOBILLA limpiaparabrisas	
6	6426 V5	# ◀▶ L 650 con deflector	1
	6426 W8	# ◀▶ L 600 con deflector	1
	6426 EN	◀▶ L 650 sin deflector	1
7	6426 T7	# ◀▶ L 400	1
	6426 L6	#	1
75	6935 70	TUERCA	2



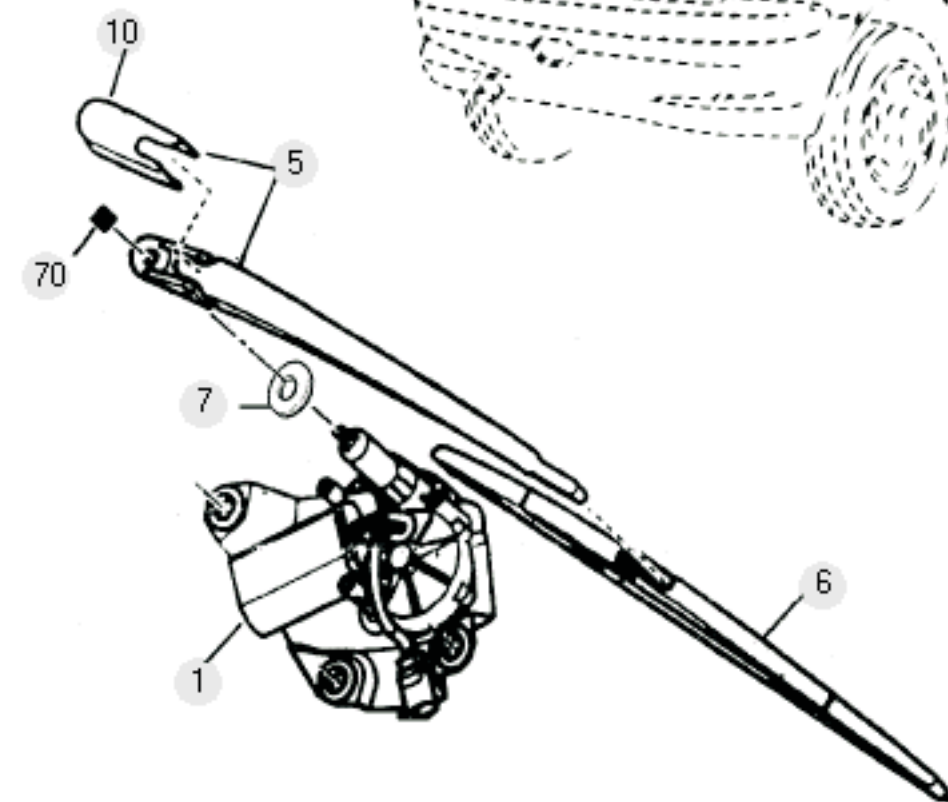
5 PUERTAS

1	6401 C9	MECANISMO limpiaparabrisas	1
2	6405 F8	MOTOR limpiaparabrisas	1
		BRAZO limpiaparabrisas	
4	6429 R9	◀▶	1
5	6429 S0	◀▶	1
		ESCOBILLA limpiaparabrisas	
6	6426 V5	# ◀▶ L 650 con deflector	1
	6426 W8	# ◀▶ L 600 con deflector	1
	6426 EN	◀▶ L 650 sin deflector	1
7	6426 T7	# ◀▶ L 400	1
	6426 L6	#	1
9	6405 G0	CAPTOR lluvia	1
10	6405 E1	Jgo. soporte captor lluvia	1
75	6935 70	TUERCA	2



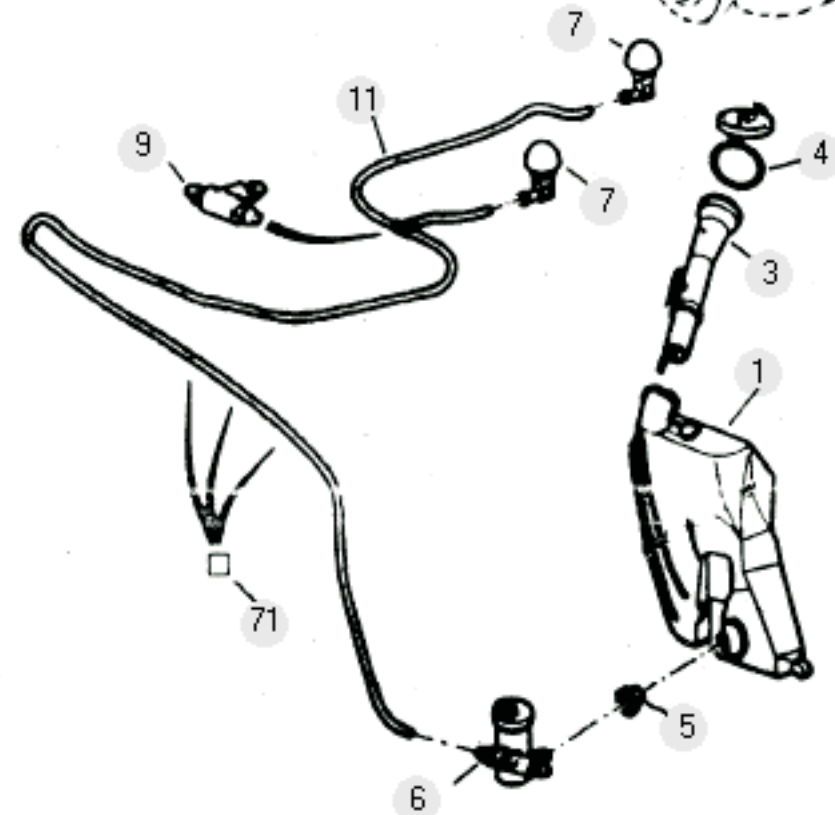
3 PUERTAS

1	6405 H8	MOTOR limpiapuneta	1
5	6429 R2	BRAZO limpiapuneta	1
6	6426 HH	ESCOBILLA limpiapuneta	1
7		Ojal pasavaina	
	6439 69	→ 70375	1
	6439 86	→ 70375	1
10	6422 36	CAPUCHON	1
70	6936 51	TUERCA	1



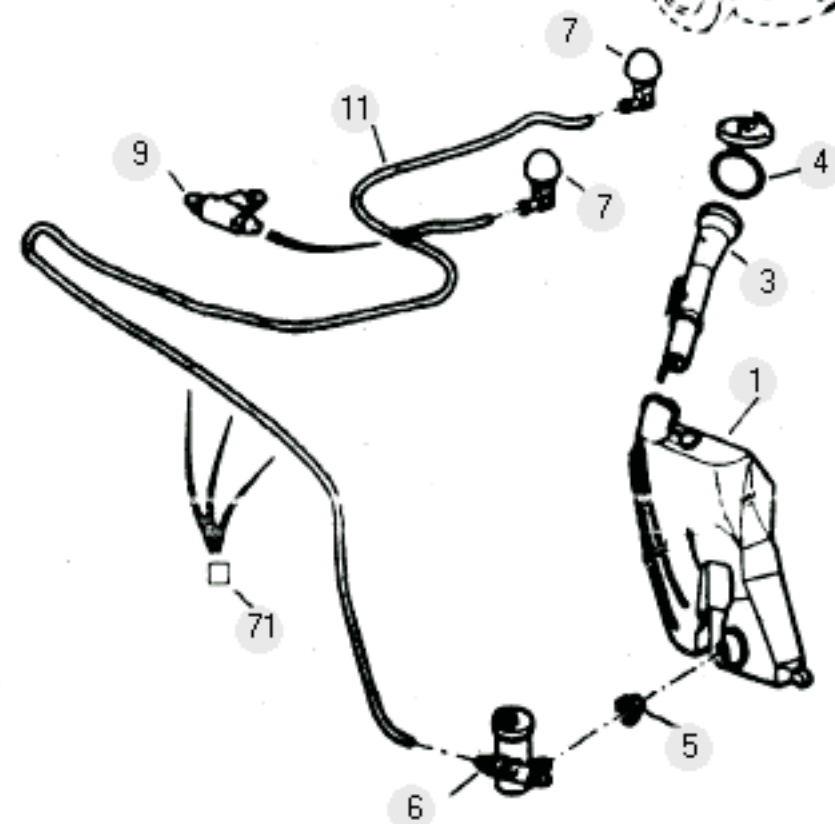
5 PUERTAS

1	6405 H8	MOTOR limpiapuneta	-----	1
5	6429 R2	BRAZO limpiapuneta	-----	1
6	6426 HH	ESCOBILLA limpiapuneta	-----	1
		Ojal pasavaina		
7	6439 69	→ 70375	-----	1
	6439 86	→ 70375	-----	1
10	6422 36	CAPUCHON	-----	1
70	6936 51	TUERCA	-----	1



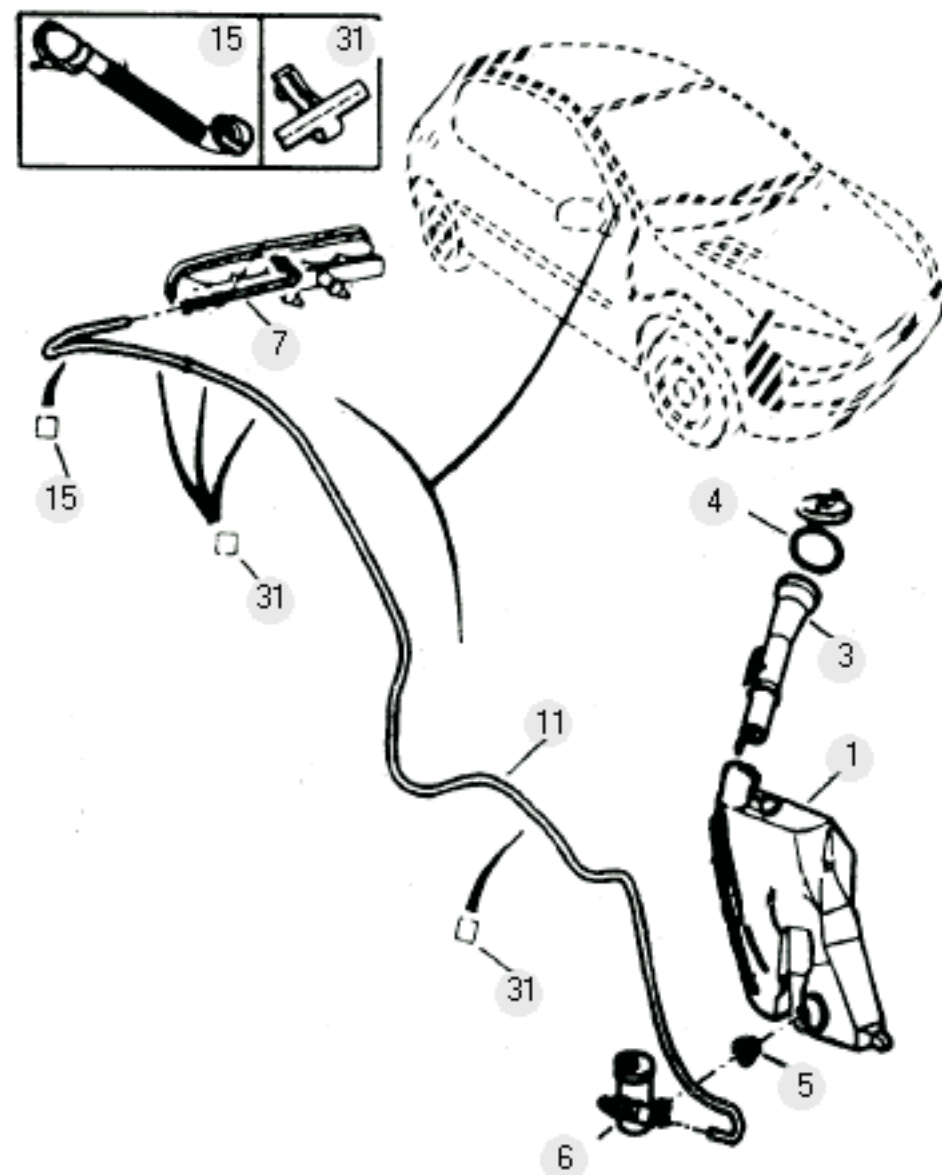
3 PUERTAS

1	6431 95	DEPOSITO	1
3	6439 83	TUBO llenado	1
4	6432 30	TAPA	1
5	6434 45	JUNTA	1
6	6434 60	BOMBA lavavidrios	1
7	6438 E6	PULVERIZADOR limpiaparabrisas	2
9	6433 27	UNION 3 vías	1
11	6439 50	TUBO Ø 4 x 6	1
71	6992 A6	GRAMPA	3



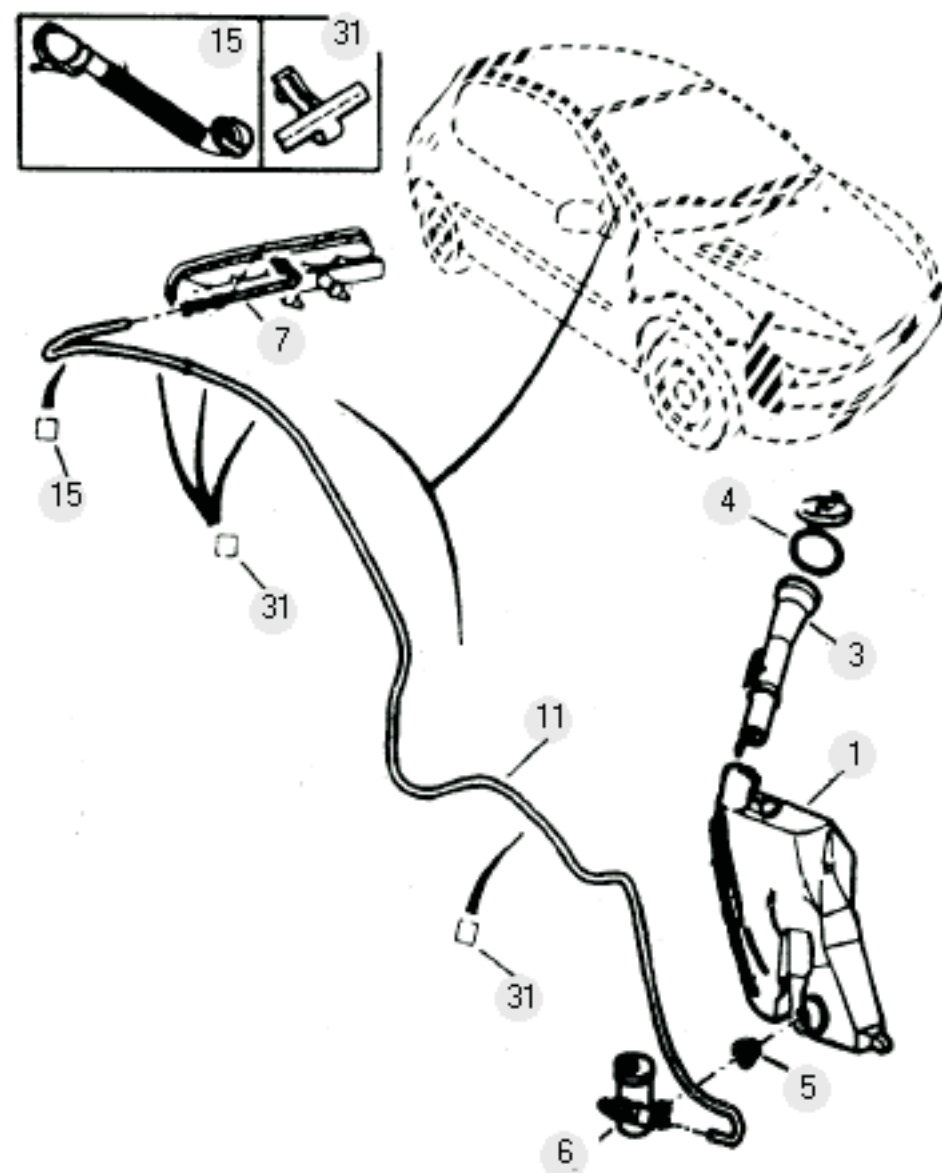
5 PUERTAS

1	6431 95	DEPOSITO	1
3	6439 83	TUBO llenado	1
4	6432 30	TAPA	1
5	6434 45	JUNTA	1
6	6434 60	BOMBA lavavidrios	1
7	6438 E6	PULVERIZADOR limpiaparabrisas	2
9	6433 27	UNION 3 vías	1
11	6439 50	TUBO Ø 4 x 6	1
71	6992 A6	GRAMPA	3



3 PUERTAS

1	6431 95	DEPOSITO	1
3	6439 83	TUBO llenado	1
4	6432 30	TAPA	1
5	6434 45	JUNTA	1
6	6434 60	BOMBA lavavidrios	1
7	6438 E1	PULVERIZADOR luneta	1
11	6439 50	TUBO Ø 4 x 6	1
15	6547 LG	PROTECTOR	1
31	6439 41	GRAMPA	4

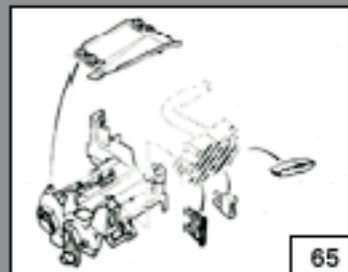


5 PUERTAS

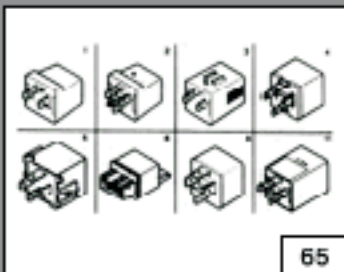
1	6431 95	DEPOSITO	1
3	6439 83	TUBO llenado	1
4	6432 30	TAPA	1
5	6434 45	JUNTA	1
6	6434 60	BOMBA lavavidrios	1
7	6438 E1	PULVERIZADOR luneta	1
11	6439 50	TUBO Ø 4 x 6	1
15	6547 LG	PROTECTOR	1
31	6439 41	GRAMPA	4



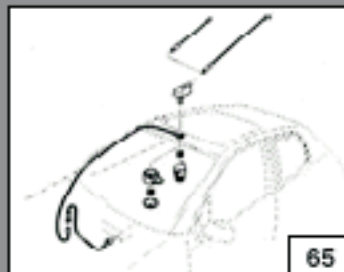
65



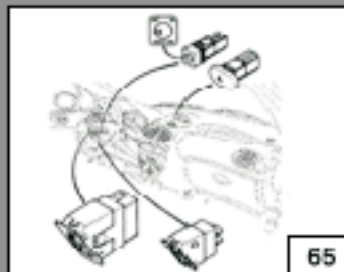
65



65



65

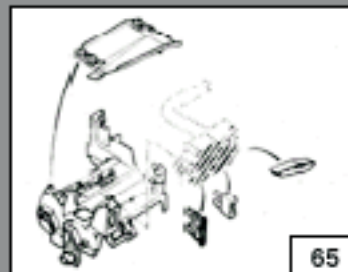


65

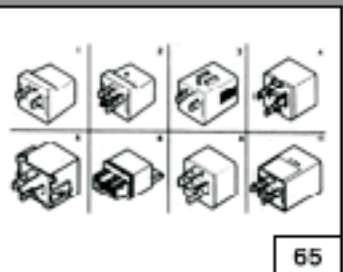
65G01A2	04/01	CENTRAL ELECTRONICA	3 PUERTAS
65G01A3	04/01	CENTRAL ELECTRONICA	5 PUERTAS
65H01A2	09/00	SOPORTE RELE	3 PUERTAS
65H01A3	09/00	SOPORTE RELE	5 PUERTAS
65H05A2	09/00	CAJA DE FUSIBLES	3 PUERTAS
65H05A3	09/00	CAJA DE FUSIBLES	5 PUERTAS
65H70A2	09/00	RELE	3 PUERTAS
65H70A3	09/00	RELE	5 PUERTAS
65K01A2	11/00	ANTENA	3 PUERTAS
65K01A3	11/00	ANTENA	5 PUERTAS
65K01D2	11/00	ANTENA	3 PUERTAS
65K01D3	11/00	ANTENA	5 PUERTAS



65



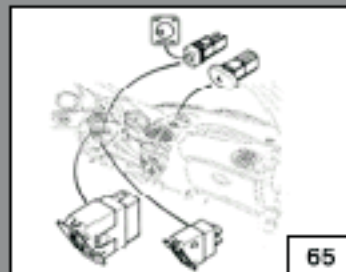
65



65



65



65

65H70A3 09/00

RELE

5 PUERTAS

65K01A2 11/00

ANTENA

3 PUERTAS

65K01A3 11/00

ANTENA

5 PUERTAS

65K01D2 11/00

ANTENA

3 PUERTAS

65K01D3 11/00

ANTENA

5 PUERTAS

65L01A2 12/01

PARLANTES

3 PUERTAS

65L01A3 12/01

PARLANTES

5 PUERTAS

65N01A2 01/02

INTERRUPTORES

3 PUERTAS

65N01A3 01/02

INTERRUPTORES

5 PUERTAS

65N50A2 09/00

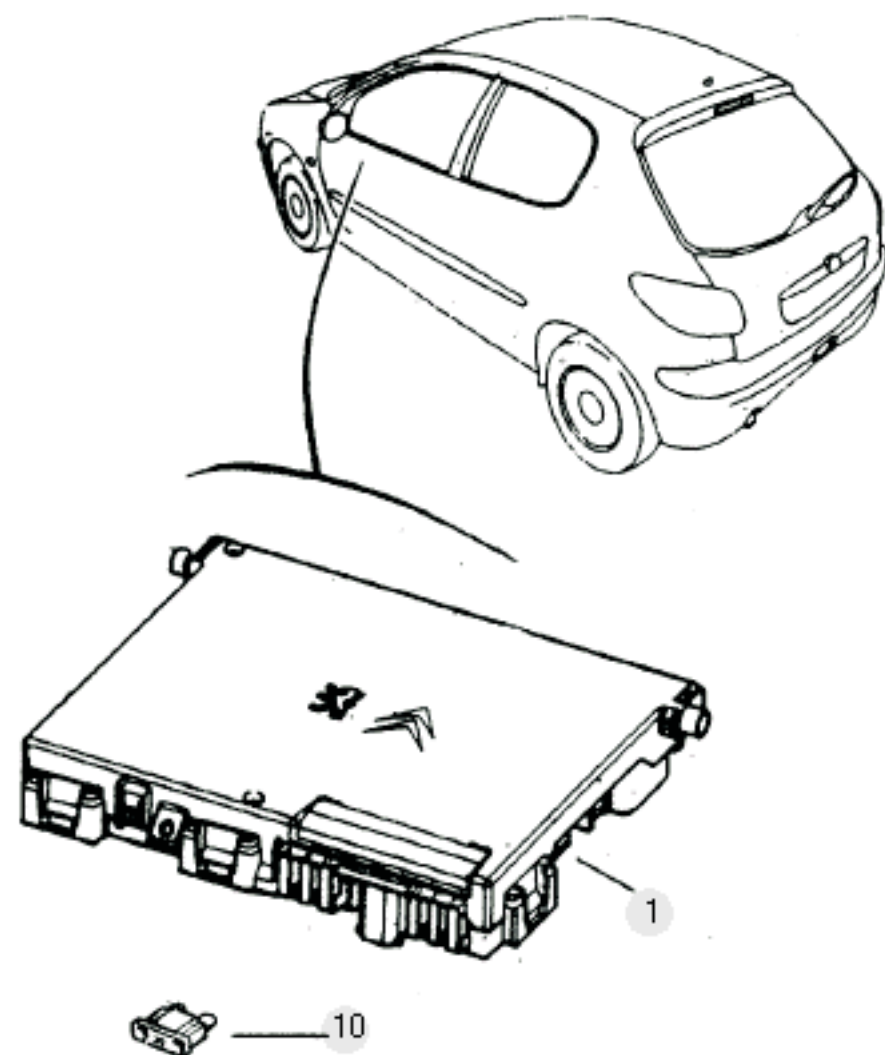
INTERRUPTORES

3 PUERTAS

65N50A3 09/00

INTERRUPTORES

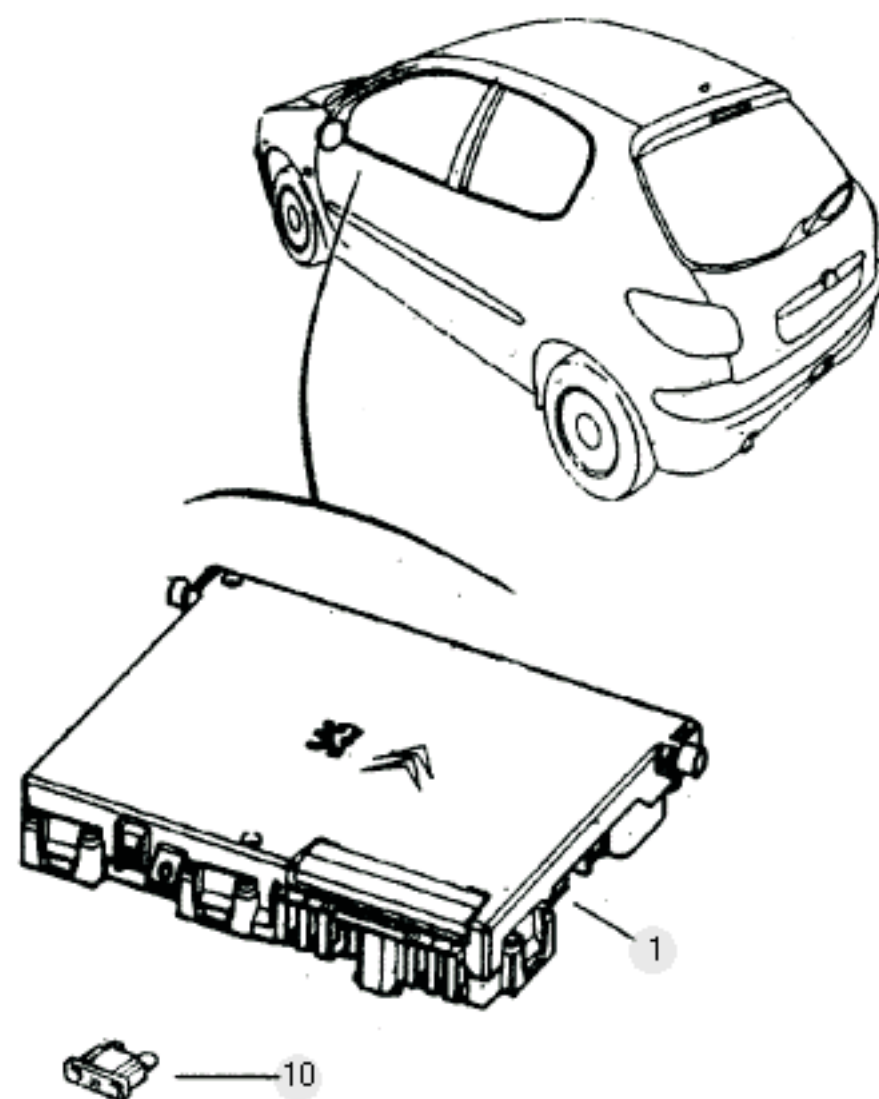
5 PUERTAS



3 PUERTAS

CENTRAL electrónica multifunción

1	6580 05	B1	-----	1
	6580 22	B2 - B4	-----	1
10		FUSIBLE		
	6504 22	15 A	-----	2
	6504 23	20 A	-----	1
	6504 24	25 A	-----	1
	6504 49	30 A	-----	2



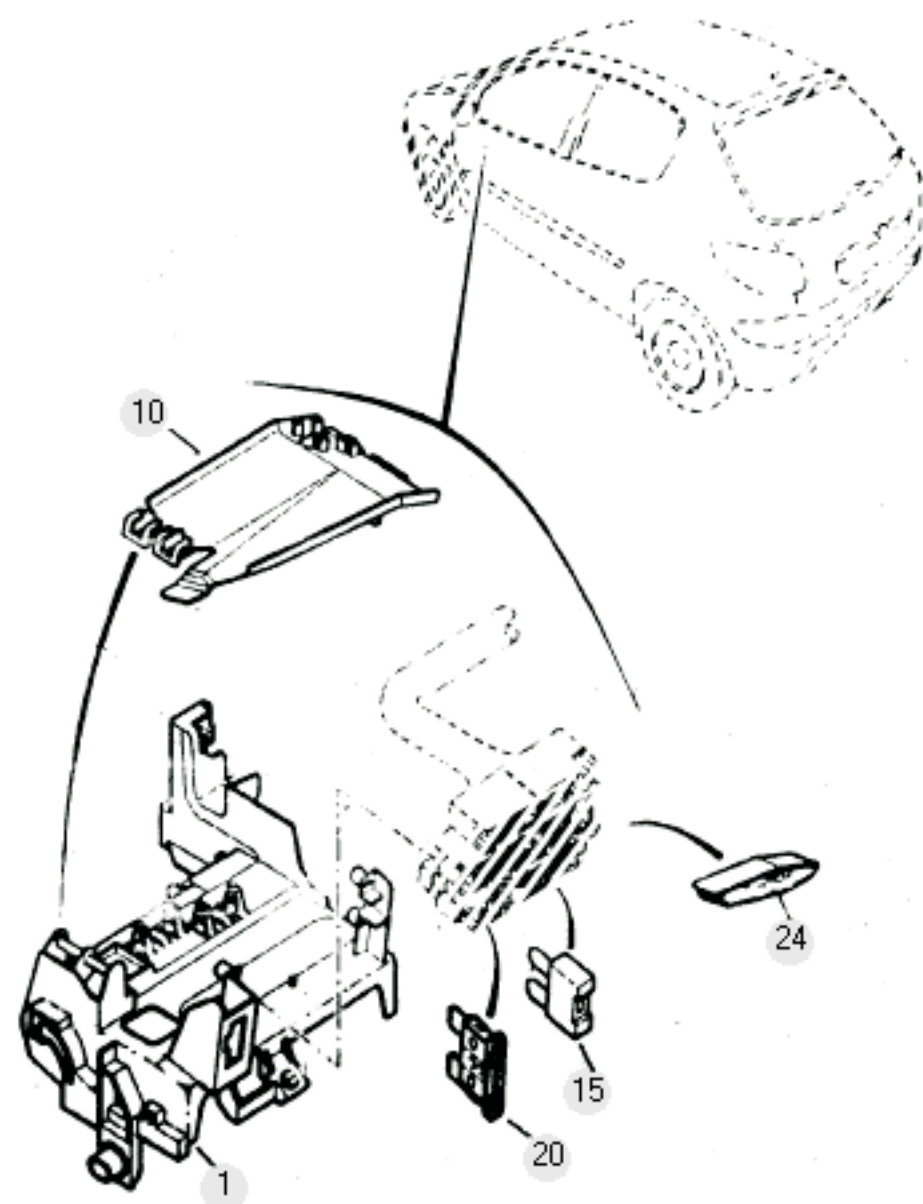
5 PUERTAS

CENTRAL electrónica multifunción

1	6580 05	B1	-----	1
	6580 22	B2 - B4	-----	1

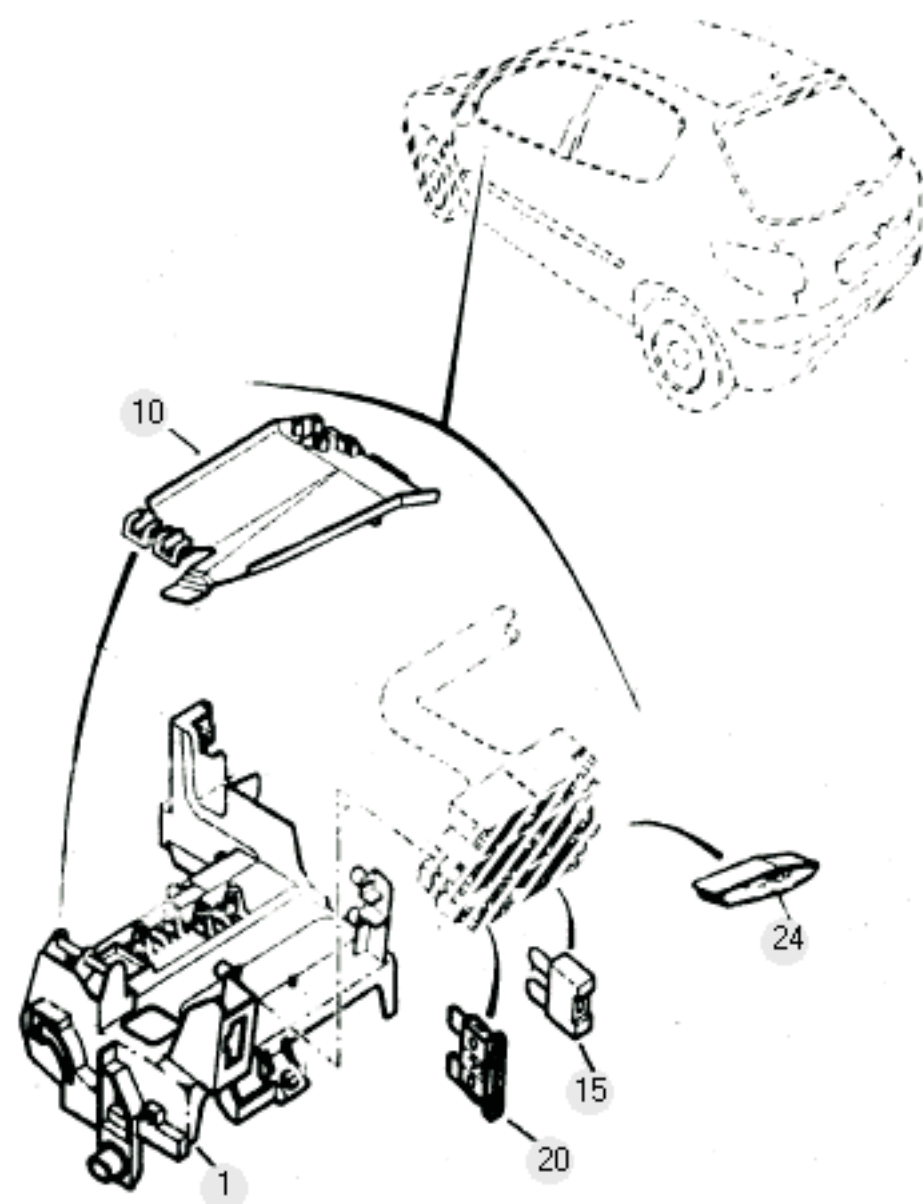
FUSIBLE

10	6504 22	15 A	-----	2
	6504 23	20 A	-----	1
	6504 24	25 A	-----	1
	6504 49	30 A	-----	2



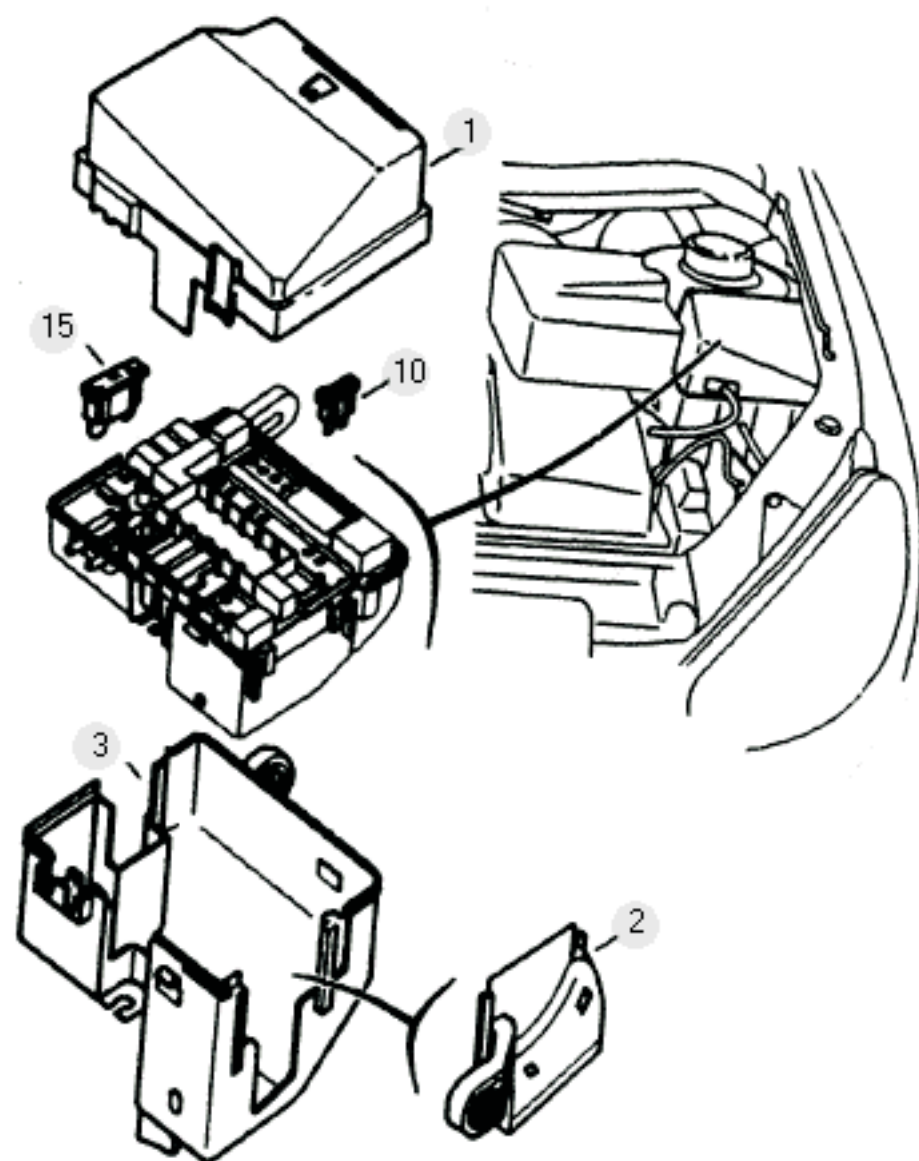
3 PUERTAS

1	6547 NK	SOPORTE	1
10	6547 NN	TAPA	1
FUSIBLE			
15	6504 29	5 A	1
	6504 30	10 A	1
	6504 22	15 A	1
	6504 23	20 A	1
	6504 49	30 A	1
RESISTENCIA			
20	6504 81	Verde	1
	6546 04	Naranja	1
24	6500 25	PINZA	1



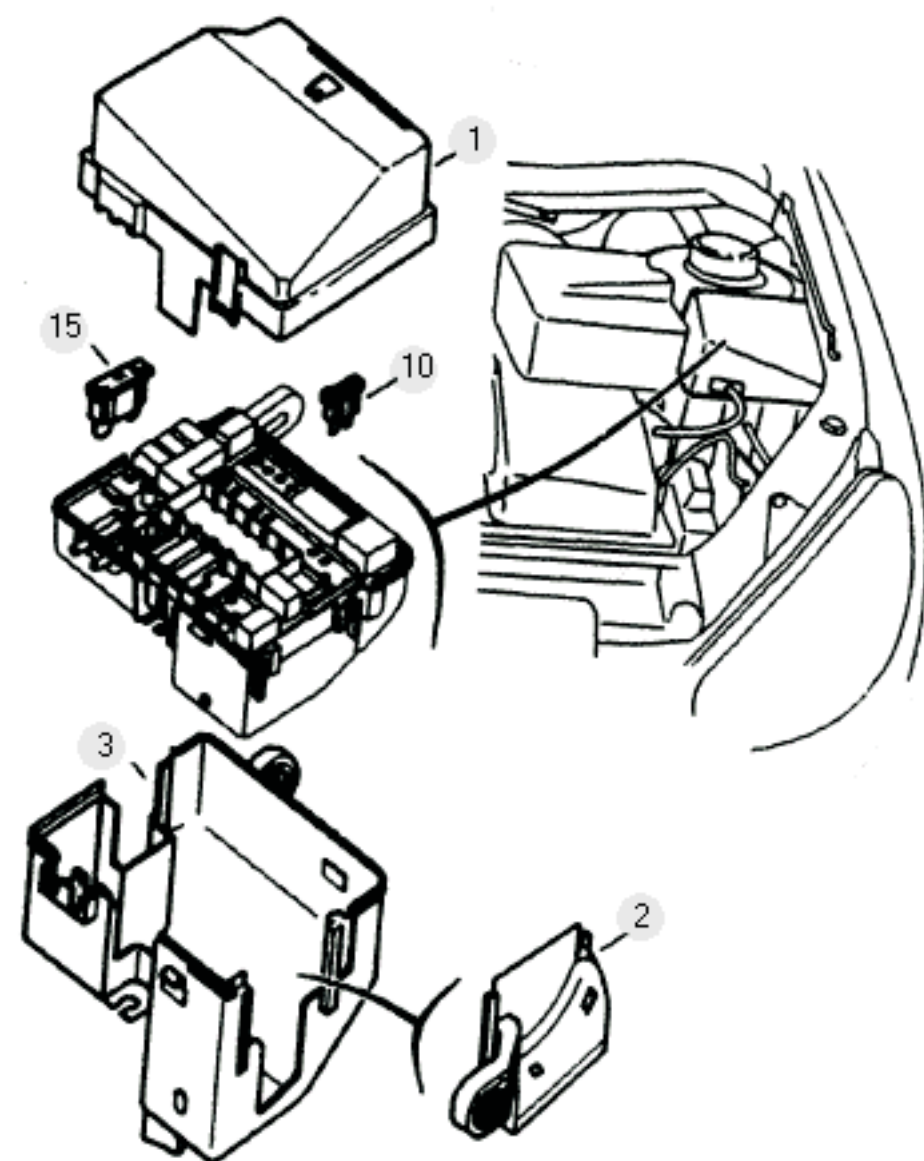
5 PUERTAS

1	6547 NK	SOPORTE	1
10	6547 NN	TAPA	1
FUSIBLE			
15	6504 29	5 A	1
	6504 30	10 A	1
	6504 22	15 A	1
	6504 23	20 A	1
	6504 49	30 A	1
RESISTENCIA			
20	6504 81	Verde	1
	6546 04	Naranja	1
24	6500 25	PINZA	1



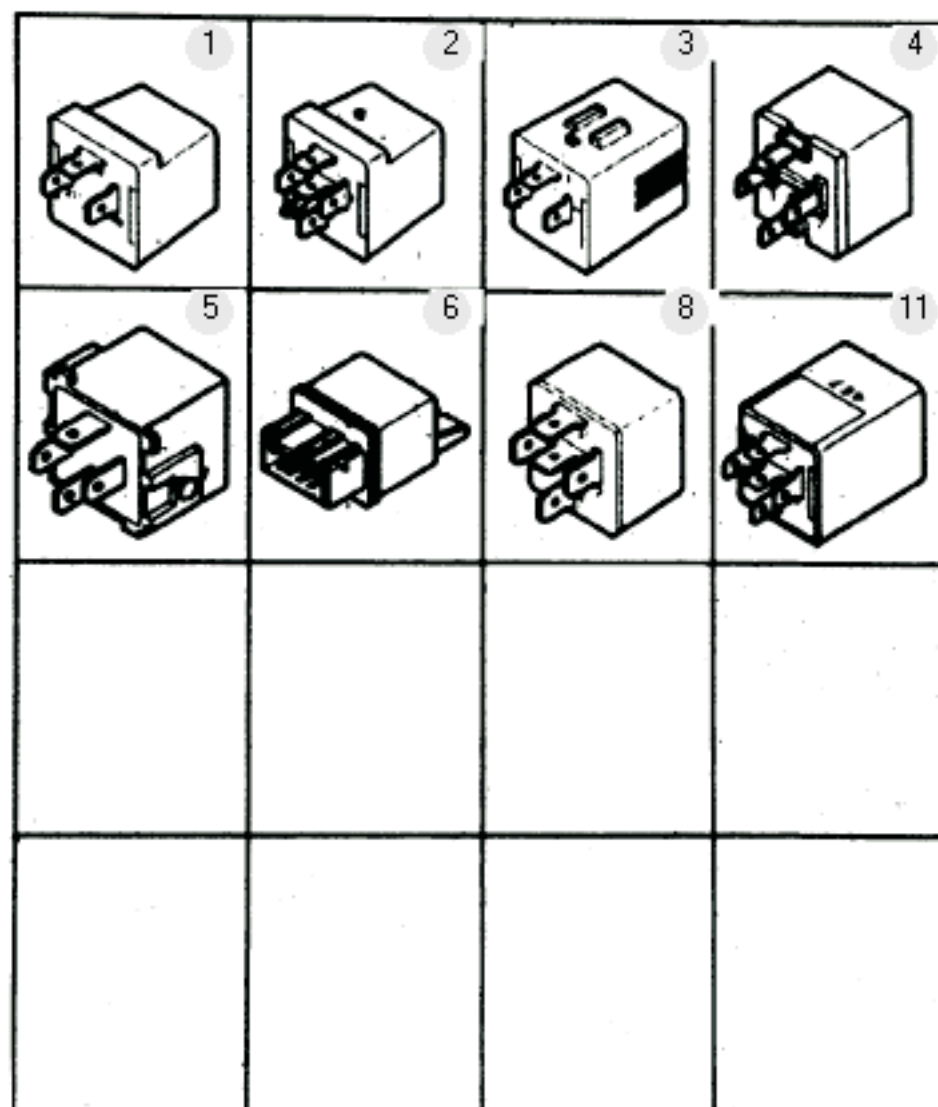
3 PUERTAS

1	6547 NQ	TAPA	-----	1
2	6547 SY	SOPORTE	-----	1
3	6547 SZ	PROTECTOR	-----	1
FUSIBLES				
10	6504 29	5 A	-----	1
	6504 30	10 A	-----	1
	6504 23	20 A	-----	1
	6504 49	30 A	-----	1
MAXI				
15	6500 G2	30 A	-----	1
	6500 G3	40 A	-----	1
	6500 G4	50 A	-----	1
	6500 K5	60 A	-----	1
	6500 K6	70 A	-----	1
	6500 K2	80 A	-----	1



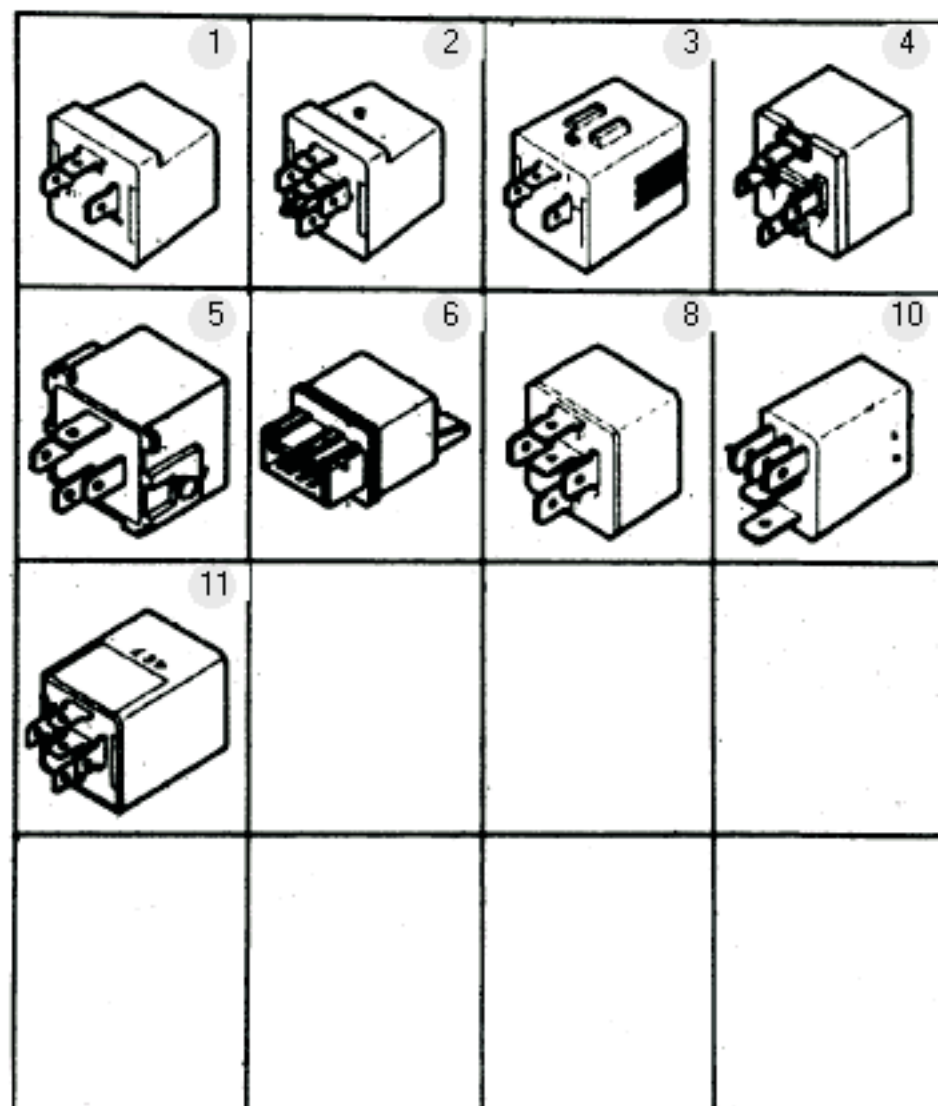
5 PUERTAS

1	6547 NQ	TAPA	-----	1
2	6547 SY	SOPORTE	-----	1
3	6547 SZ	PROTECTOR	-----	1
FUSIBLES				
10	6504 29	5 A	-----	1
	6504 30	10 A	-----	1
	6504 23	20 A	-----	1
	6504 49	30 A	-----	1
MAXI				
15	6500 G2	30 A	-----	1
	6500 G3	40 A	-----	1
	6500 G4	50 A	-----	1
	6500 K5	60 A	-----	1
	6500 K6	70 A	-----	1
	6500 K2	80 A	-----	1



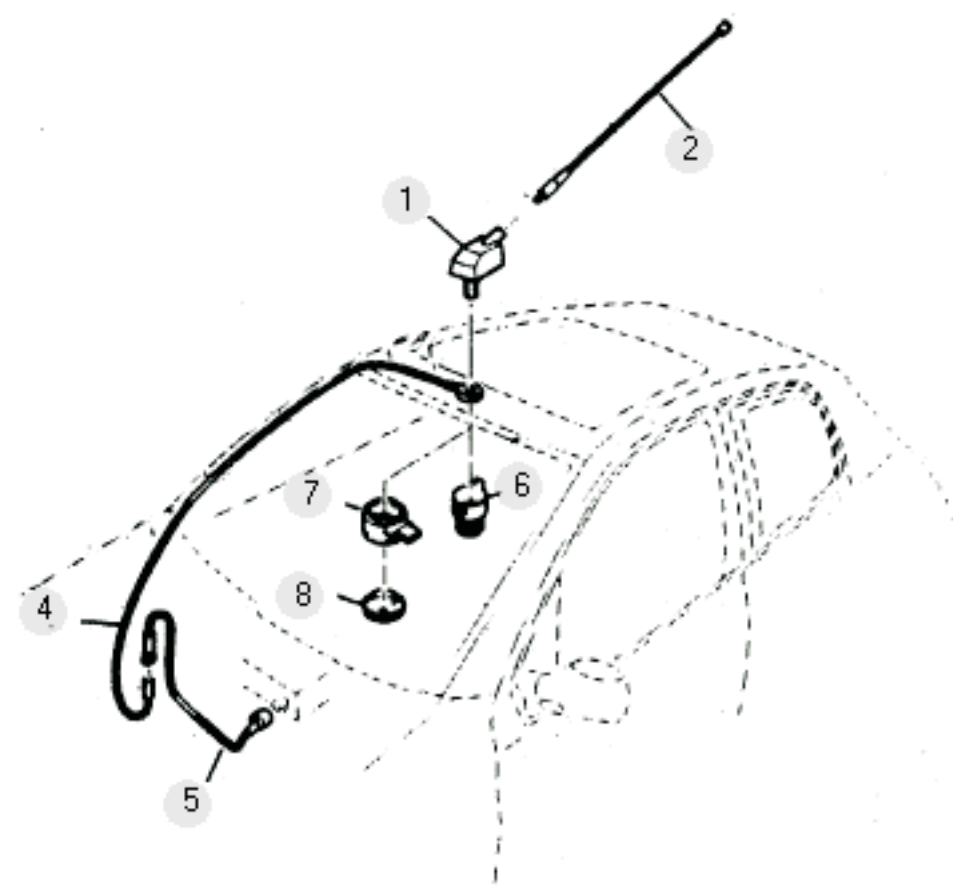
3 PUERTAS

1	6323 24	RELE intermitente	1
2	6555 EL	TEMPORIZADOR limpiavidrios	1
3	6555 44	RELE olvido luces	1
4	6555 68	25 A	1
5	6547 JK	20 A 	1
6	6555 VY	30/10 A 	1
8	6555 65	faros antiniebla - 	1
11	6555 74	TEMPORIZADOR luneta TR	1



5 PUERTAS

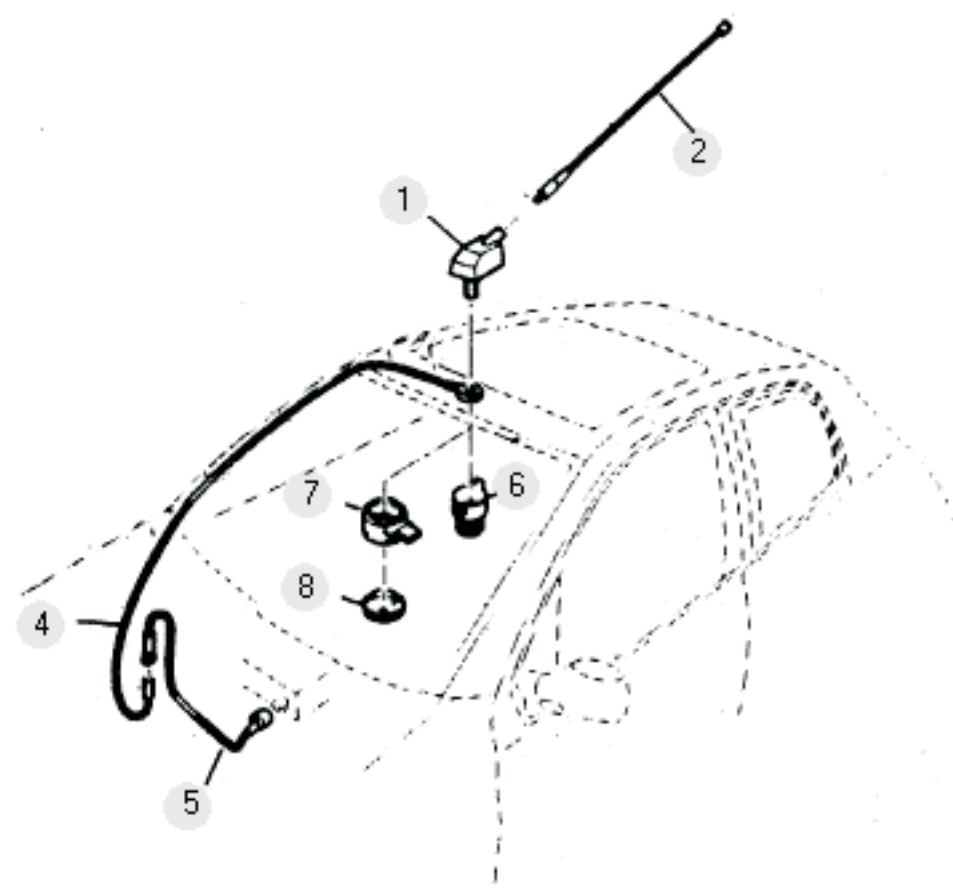
1	6323 24	RELE intermitente	1
2	6555 EL	TEMPORIZADOR limpiavidrios	1
3	6555 44	RELE olvido luces	1
4	6555 68	25 A	1
5	6547 JK	20 A 	1
6	6555 VY	30/10 A 	1
8	6555 65	faros antiniebla - 	1
10	6555 HJ	captor lluvia	1
11	6555 74	TEMPORIZADOR luneta TR	1



3 PUERTAS

→ 70275

1	6561 10	BASE antena	1
2	6561 43	ANTENA L 850	1
		CABLE antena	
4	6561 A2	L 1600	1
5	6561 55	L 950	1
6	6561 41	CAPUCHON antena	1
7	6561 72	ADAPTADOR antena	1
8	6561 73	PROTECTOR antena	1



5 PUERTAS

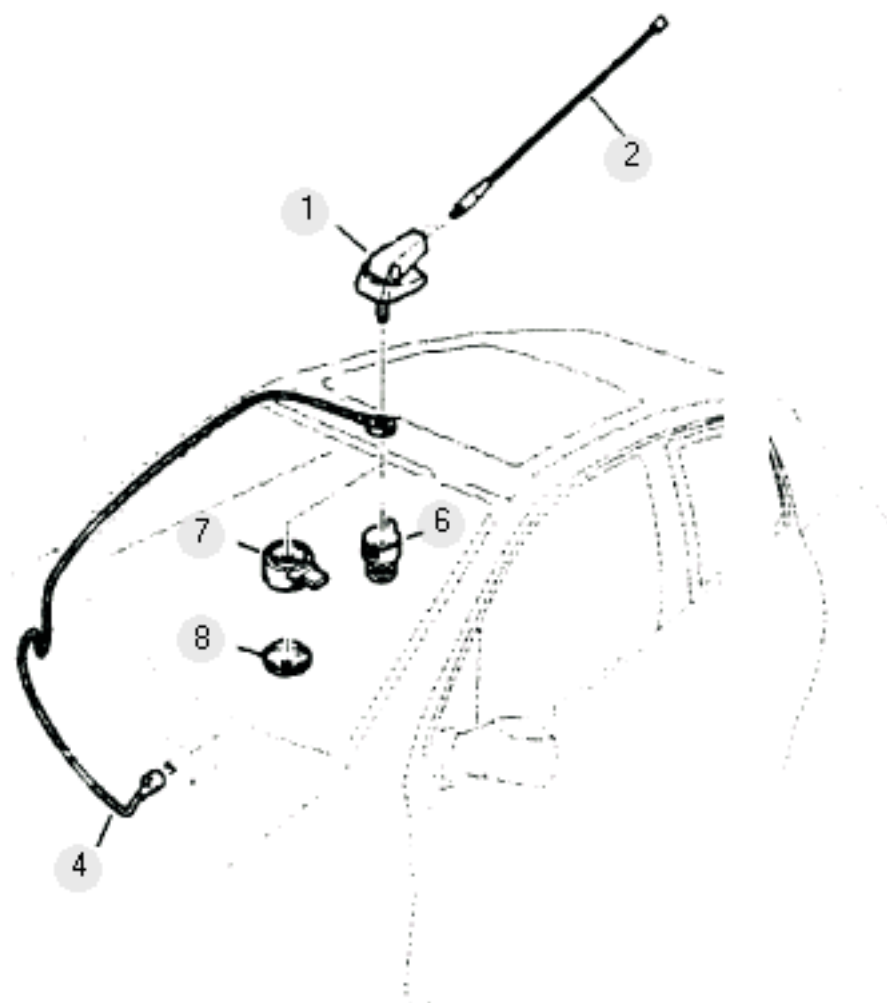
→ 70275

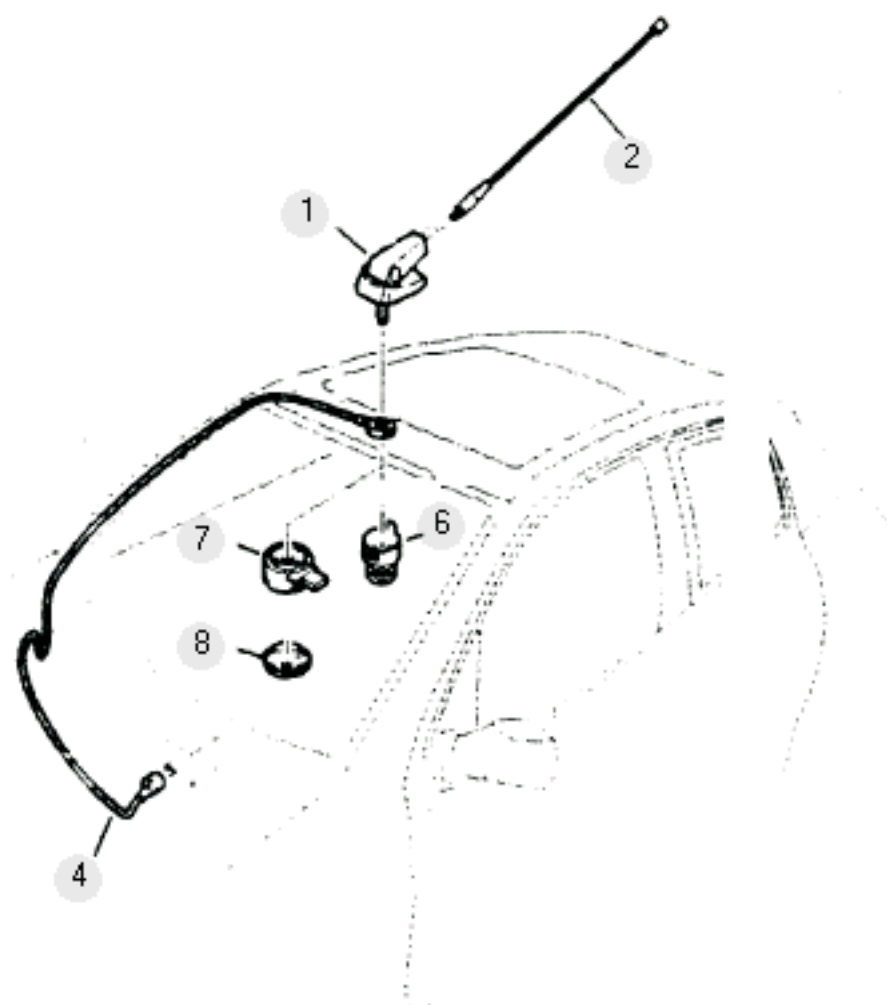
1	6561 10	BASE antena	1
2	6561 43	ANTENA L 850	1
		CABLE antena	
4	6561 A2	L 1600	1
5	6561 55	L 950	1
6	6561 41	CAPUCHON antena	1
7	6561 72	ADAPTADOR antena	1
8	6561 73	PROTECTOR antena	1

3 PUERTAS

→ 70275

1	6561 10	BASE antena	1
2	6561 43	ANTENA L 850	1
4	6561 96	CABLE antena L 2850	1
6	6561 41	CAPUCHON antena	1
7	6561 72	ADAPTADOR antena	1
8	6561 73	PROTECTOR antena	1





5 PUERTAS

→ 70275

1	6561 10	BASE antena	1
2	6561 43	ANTENA L 850	1
4	6561 96	CABLE antena L 2850	1
6	6561 41	CAPUCHON antena	1
7	6561 72	ADAPTADOR antena	1
8	6561 73	PROTECTOR antena	1



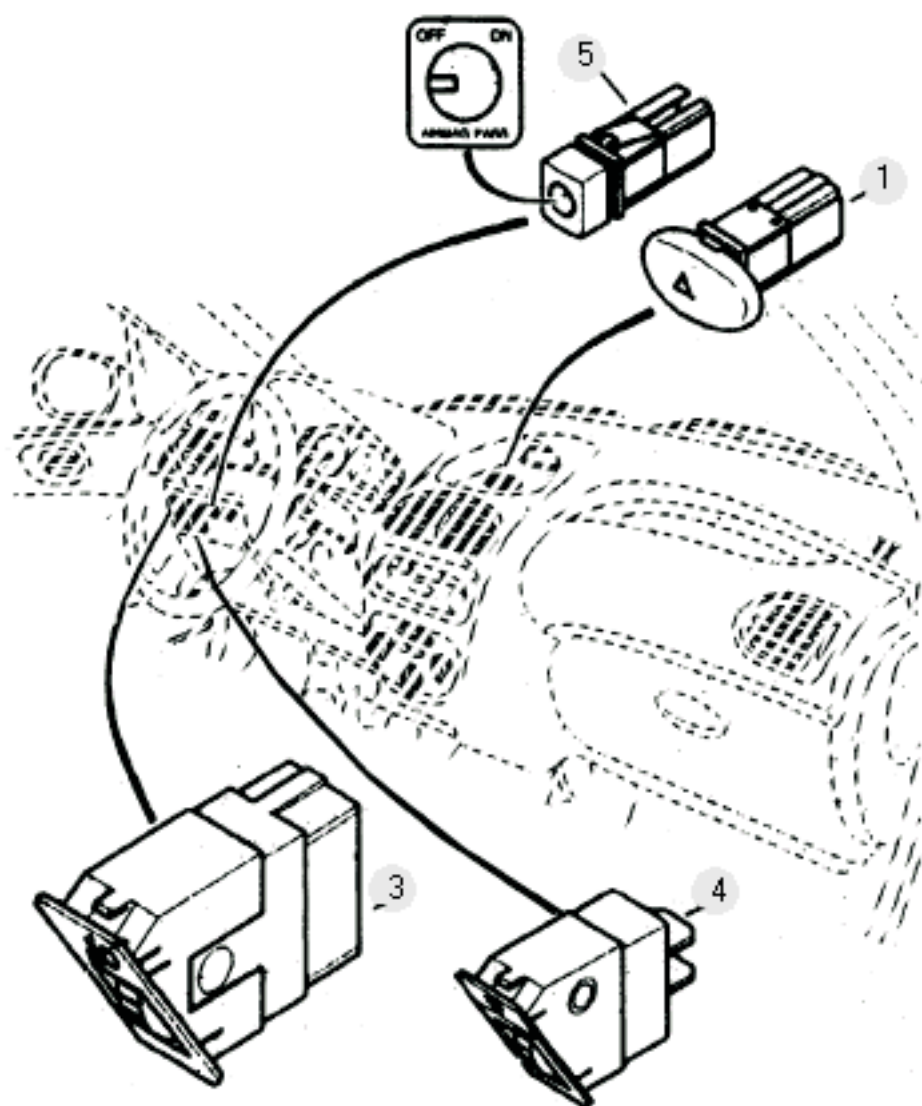
3 PUERTAS

1	6562 F1	DL → 70336	2
	6562 E6	DL → 70336	2
3	6562 A8	tweeter	2

5 PUERTAS

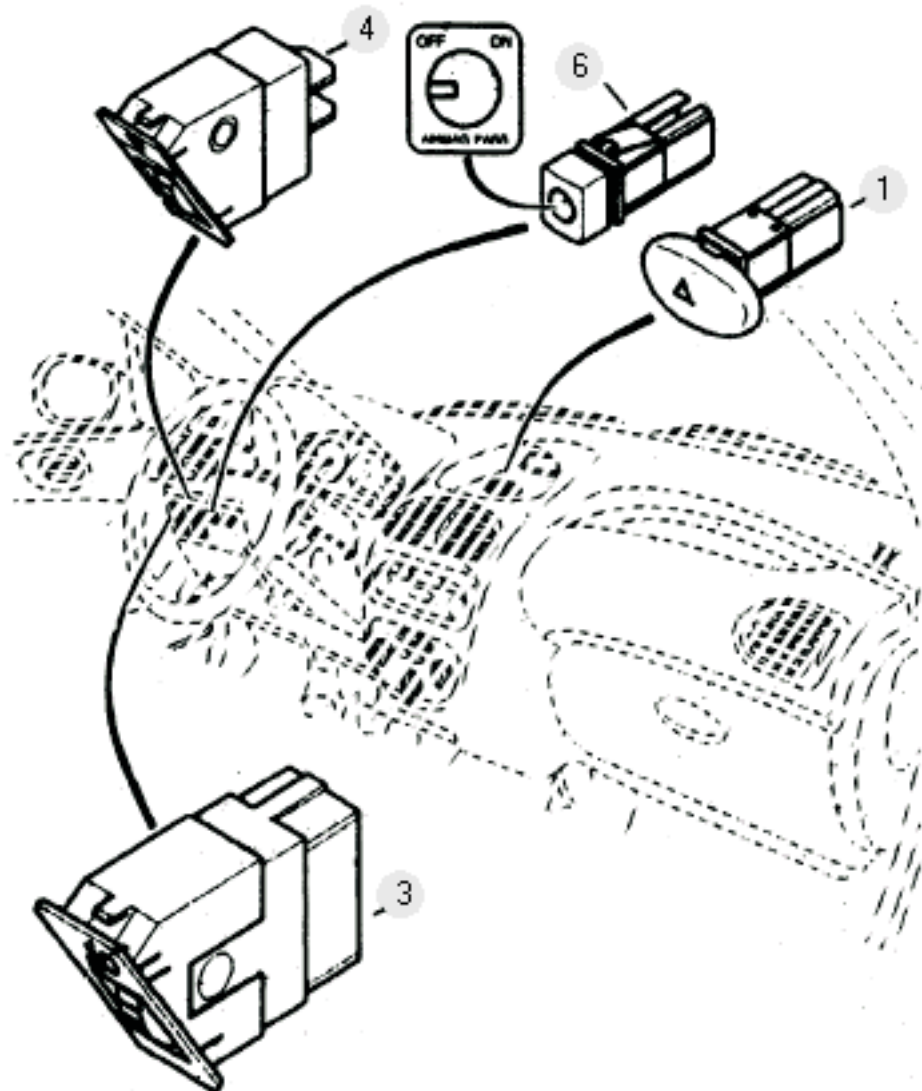


1	6562 F1	DL → 70336	2
	6562 E6	DL → 70336	2
3	6562 A8	tweeter	2



3 PUERTAS

1	6552 YC	INTERRUPTOR luz emergencia	1
3	6552 YJ	Cdo. corrector proyectores	1
4	6552 T1	reostato	1
5		Cdo. air bag pasajero	
	8216 63	→ 70757	1
	8216 K9	→ 70757	1

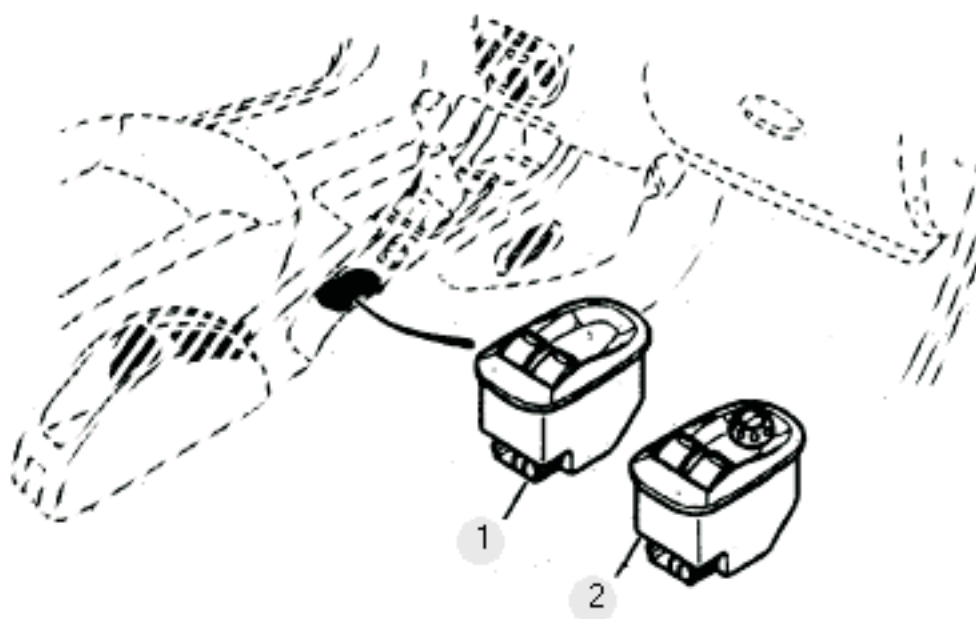


5 PUERTAS

		INTERRUPTOR	
1	6552 YC	luz emergencia	1
3	6552 YJ	Cdo. corrector proyectores	1
4	6552 T1	reostato	1
		Cdo. air bag pasajero	
6	8216 63	→ 70757	1
	8216 K9	→ 70757	1

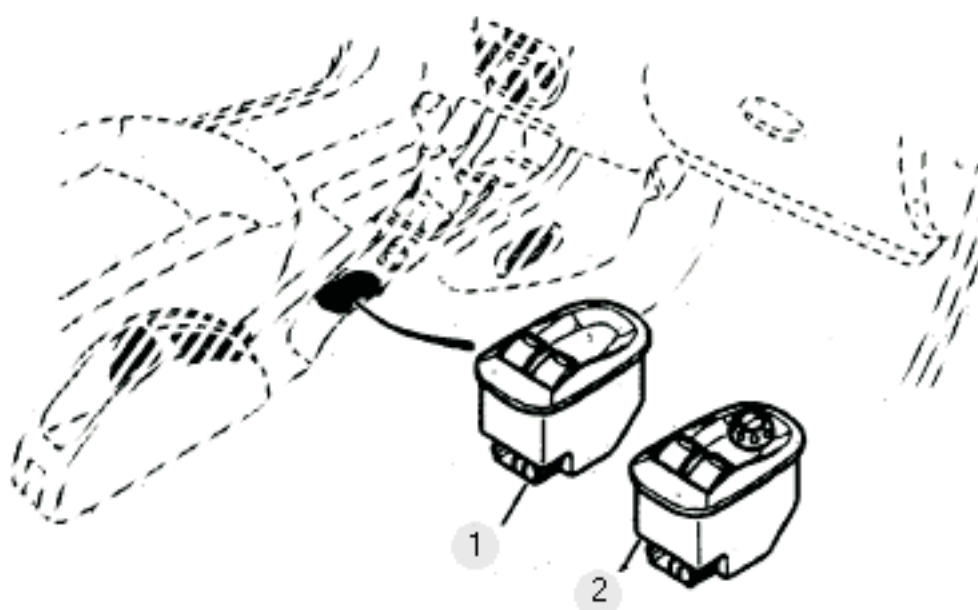
3 PUERTAS

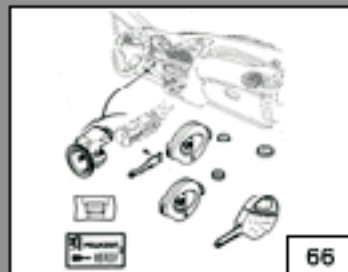
1	6552 WQ	INTERRUPTOR  retrovisor  manual -----	1
2	6554 52	retrovisor  eléctrico -----	1



5 PUERTAS

1	6552 WQ	INTERRUPTOR  retrovisor  manual -----	1
2	6554 52	retrovisor  eléctrico -----	1

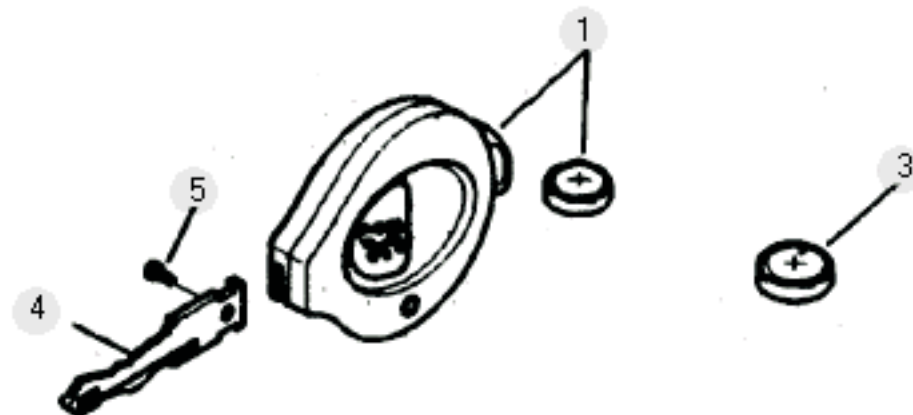




66A01A2	09/00	COMANDO CENTRALIZADO	3 PUERTAS
66A01A3	09/00	COMANDO CENTRALIZADO	5 PUERTAS
66H01A2	09/00	ANTIARRANQUE ELECTRONICO	3 PUERTAS
66H01A3	09/00	ANTIARRANQUE ELECTRONICO	5 PUERTAS

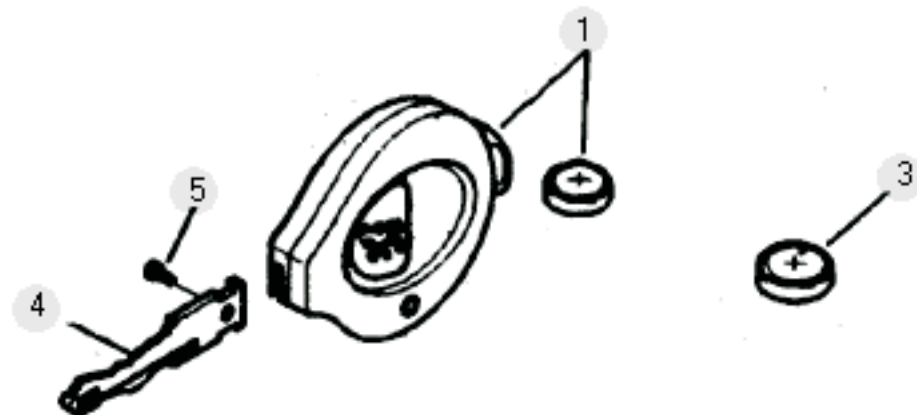
3 PUERTAS

1	6552 ZW	EMISOR -----	1
3	6552 P3	PILA -----	1
		LLAVE	
4	9926 80	"VALEO" en bruto -----	1
	9926 81	"VALEO" tallada-indicar combinación -----	1
5	9170 K7	TORNILLO -----	1



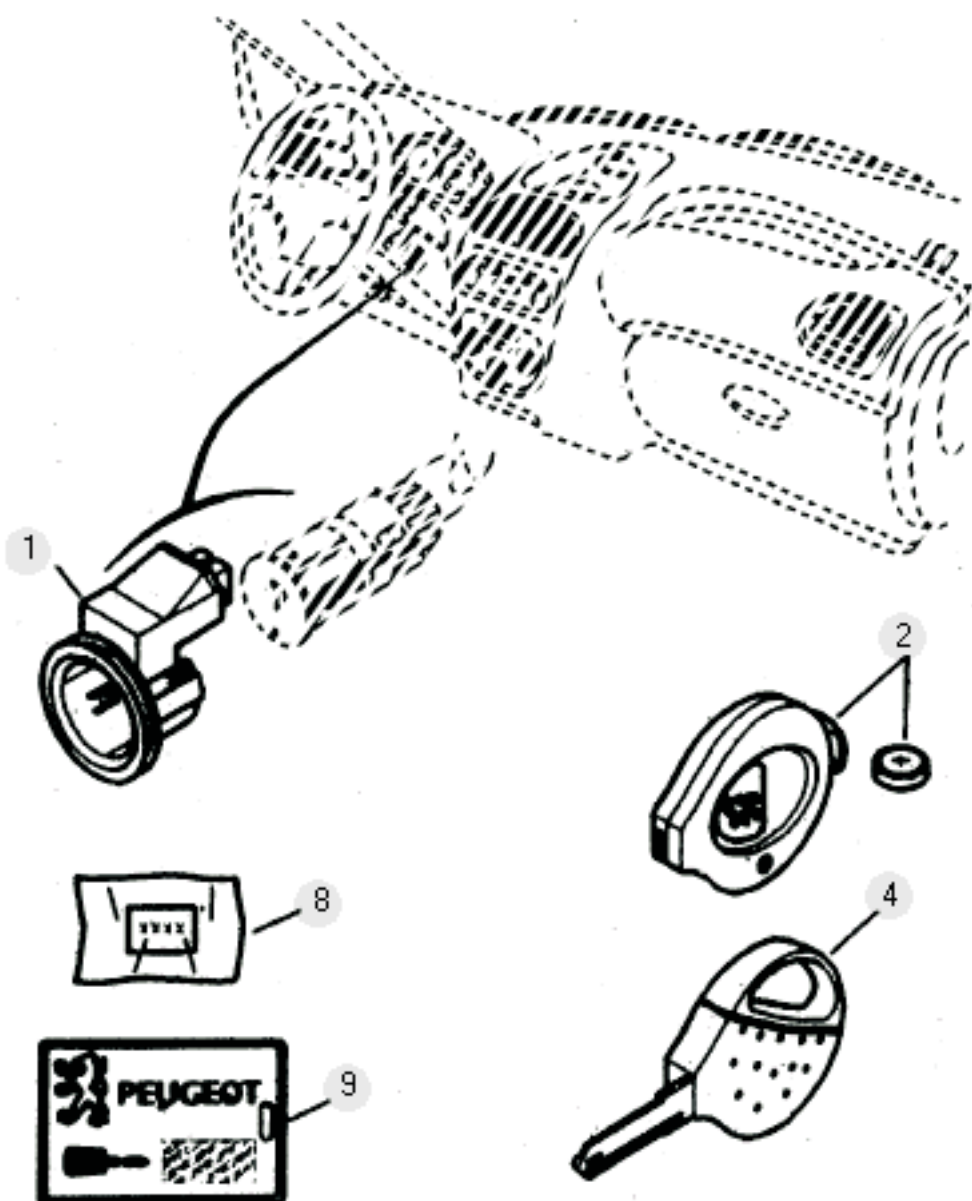
5 PUERTAS

1	6552 ZW	EMISOR -----	1
3	6552 P3	PILA -----	1
4	9926 80	LLAVE -----	1
		en bruto -----	1
		tallada - indicar combinación -----	1
5	9170 K7	TORNILLO -----	1



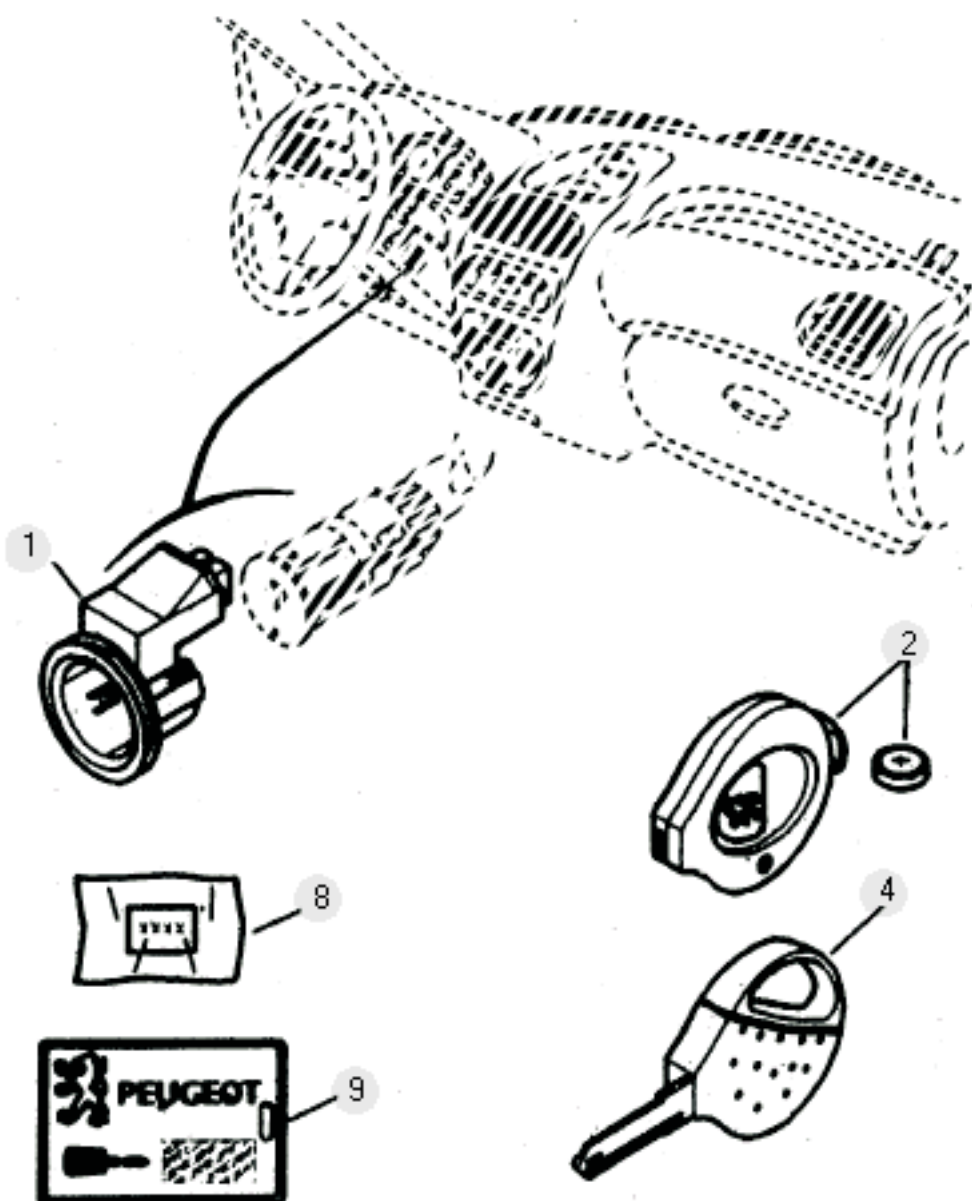
3 PUERTAS

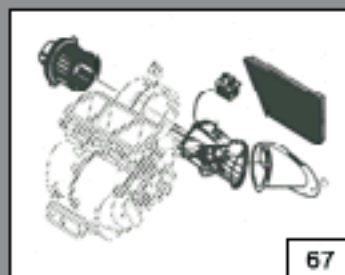
1	6160 68	MODULO antena	1
2	6552 ZW	EMISOR	1
4	9170 N7	LLAVE - indicar combinación	1
8	6160 52	ETIQUETA código - indicar VIN	1
9	6160 63	TARJETA código - indicar VIN	1



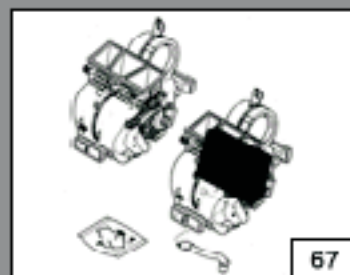
5 PUERTAS

1	6160 68	MODULO antena	1
2	6552 ZW	EMISOR	1
4	9170 N7	LLAVE tallada - indicar combinación	1
8	6160 52	ETIQUETA código - indicar VIN	1
9	6160 63	TARJETA código - indicar VIN	1

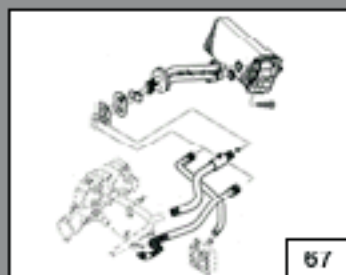




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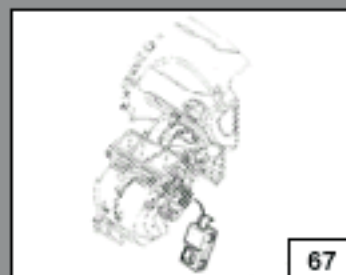
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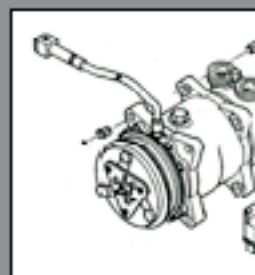
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67



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67B01A2 11/01 CLIMATIZADOR 3 PUERTAS

67B01A3 11/01 CLIMATIZADOR 5 PUERTAS

67B60A2 09/00 CLIMATIZADOR 3 PUERTAS

67B60A3 09/00 CLIMATIZADOR 5 PUERTAS

67C01A2 01/01 CLIMATIZADOR 3 PUERTAS

67C01A3 01/01 CLIMATIZADOR 5 PUERTAS

67D01A2 09/00 CLIMATIZADOR - RADIADOR 3 PUERTAS 

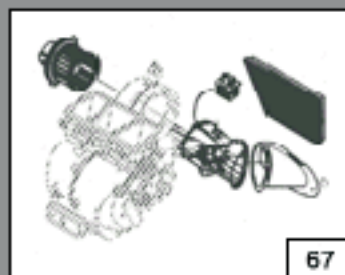
67D01A3 09/00 CLIMATIZADOR - RADIADOR 5 PUERTAS 

67D05A2 09/00 CLIMATIZADOR - RADIADOR 3 PUERTAS 

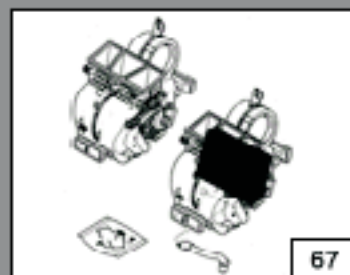
67D05A3 09/00 CLIMATIZADOR - RADIADOR 5 PUERTAS 

67E01A2 09/00 CLIMATIZADOR - COMANDOS 3 PUERTAS

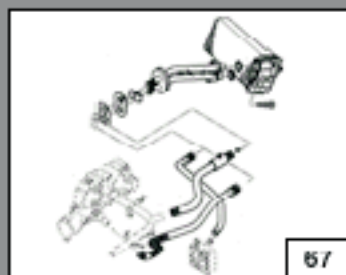
67E01A3 09/00 CLIMATIZADOR - COMANDOS 5 PUERTAS



67



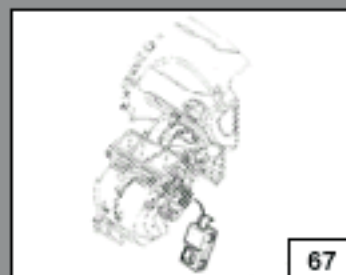
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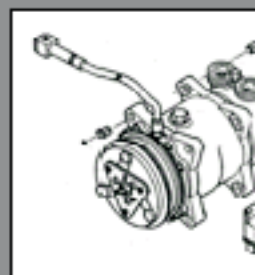
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67



67



67M01A3	09/00	CLIMATIZADOR - SONDAS
67N01A2	11/01	COMPRESOR
67N01A3	11/01	COMPRESOR
67N01K2	06/01	COMPRESOR
67N01K3	06/01	COMPRESOR
67P01A2	09/00	CONDENSADOR
67P01A3	09/00	CONDENSADOR
67P20A2	01/02	CLIMATIZACION - CANALIZACION
67P20A3	01/02	CLIMATIZACION - CANALIZACION
67P20G2	01/02	CLIMATIZACION - CANALIZACION
67P20G3	01/02	CLIMATIZACION - CANALIZACION

5 PUERTAS

3 PUERTAS

5 PUERTAS

3 PUERTAS

5 PUERTAS

3 PUERTAS

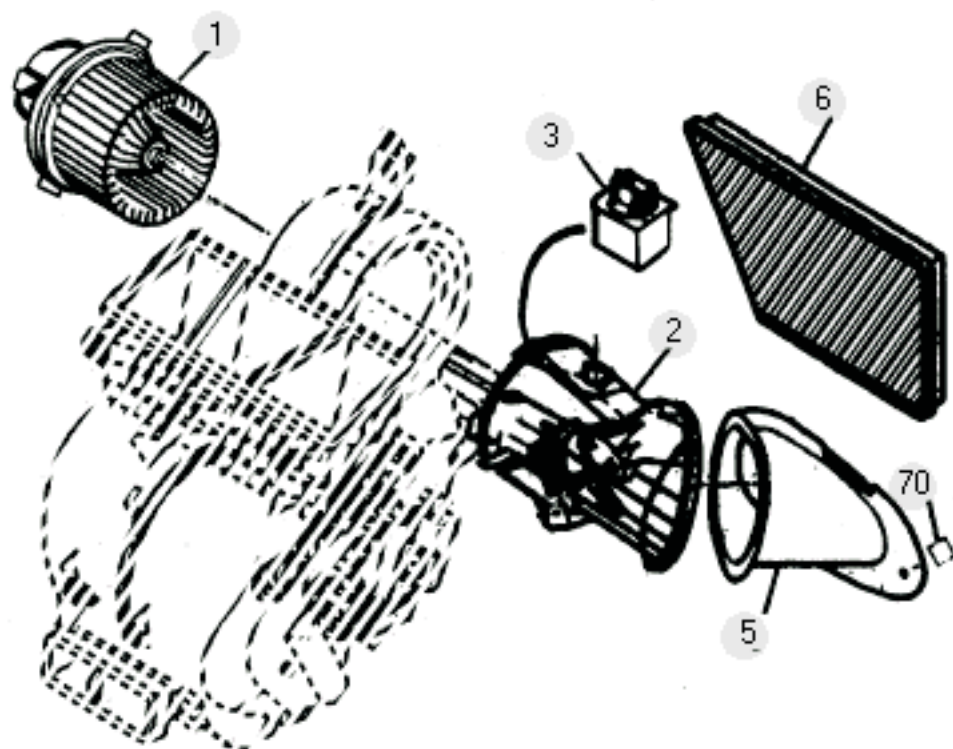
5 PUERTAS

3 PUERTAS

5 PUERTAS

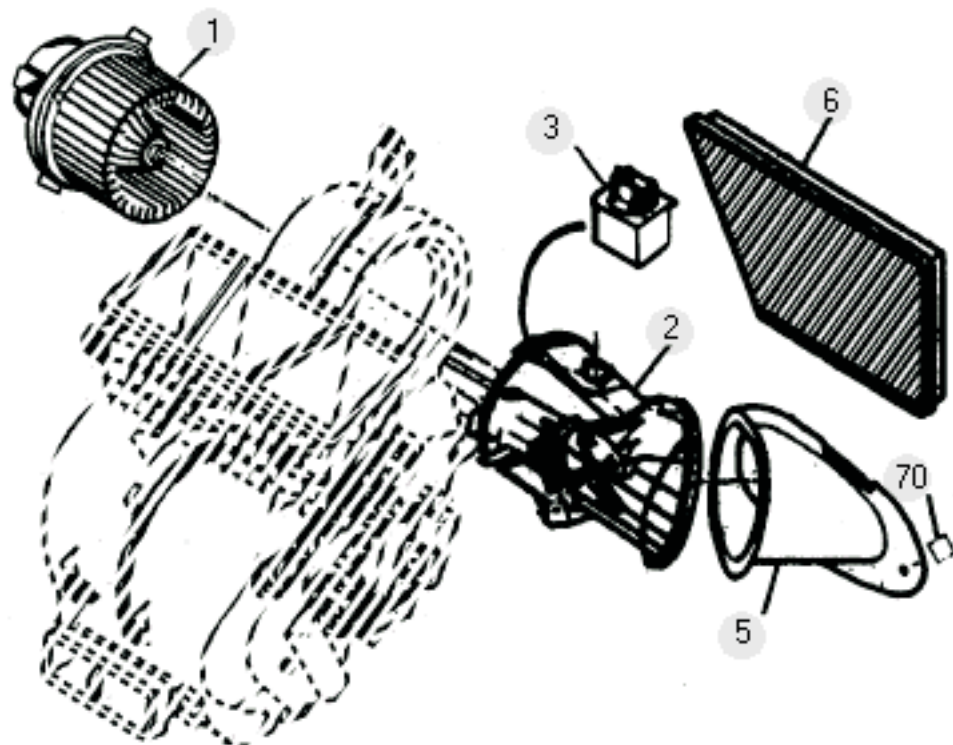
3 PUERTAS

5 PUERTAS



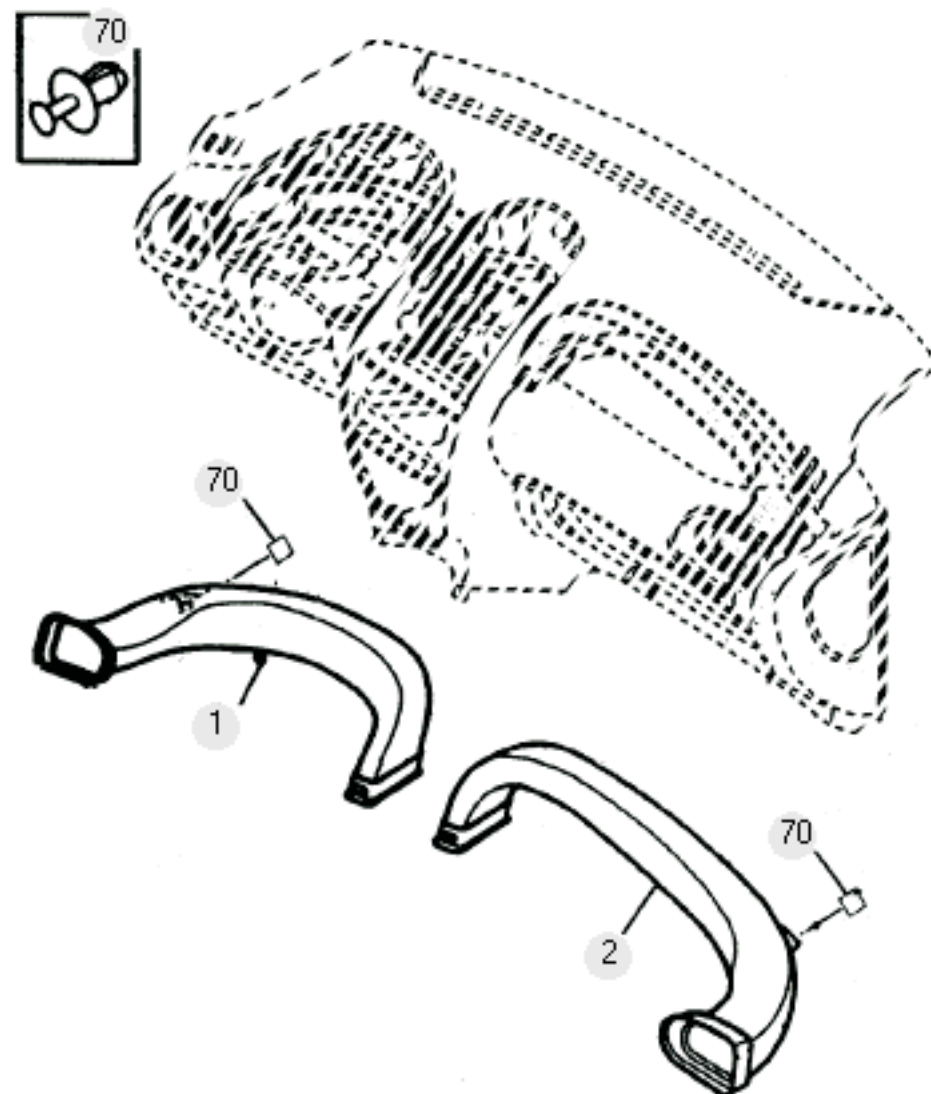
3 PUERTAS

1	6441 J8	☒	MOTOR con turbina	1
	6441 J9	☐		1
2	6450 ER		CAJA climatizador	1
3	6450 EN	☒	RESISTENCIA	1
	6450 EP	☐		1
5	6447 AY		CONDUCTO aire	1
6	6447 AZ		FILTRO polen	1
70	6991 S6		GRAMPA plástica	1



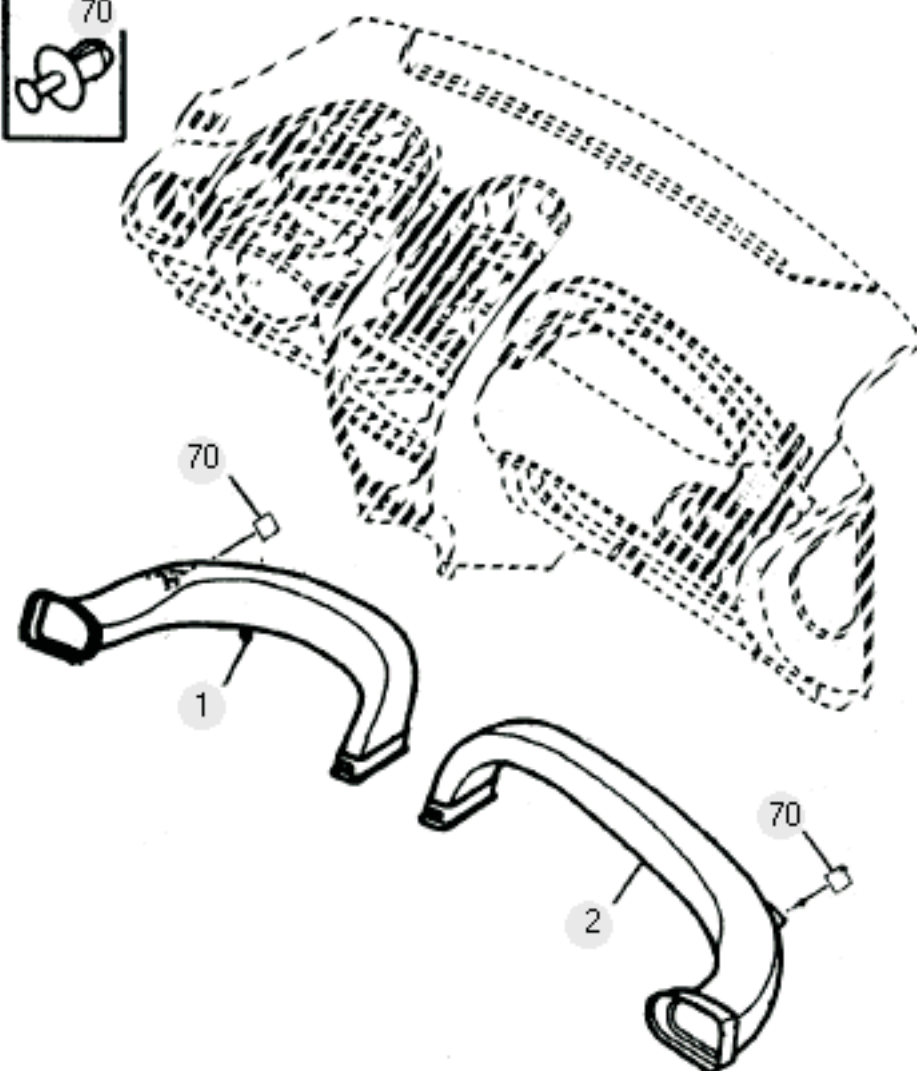
5 PUERTAS

1	6441 J8	☒	MOTOR con turbina	1
	6441 J9	☐		1
2	6450 ER		CAJA climatizador	1
3	6450 EN	☒	RESISTENCIA	1
	6450 EP	☐		1
5	6447 AY		CONDUCTO aire	1
6	6447 AZ		FILTRO polen	1
70	6991 S6		GRAMPA plástica	1



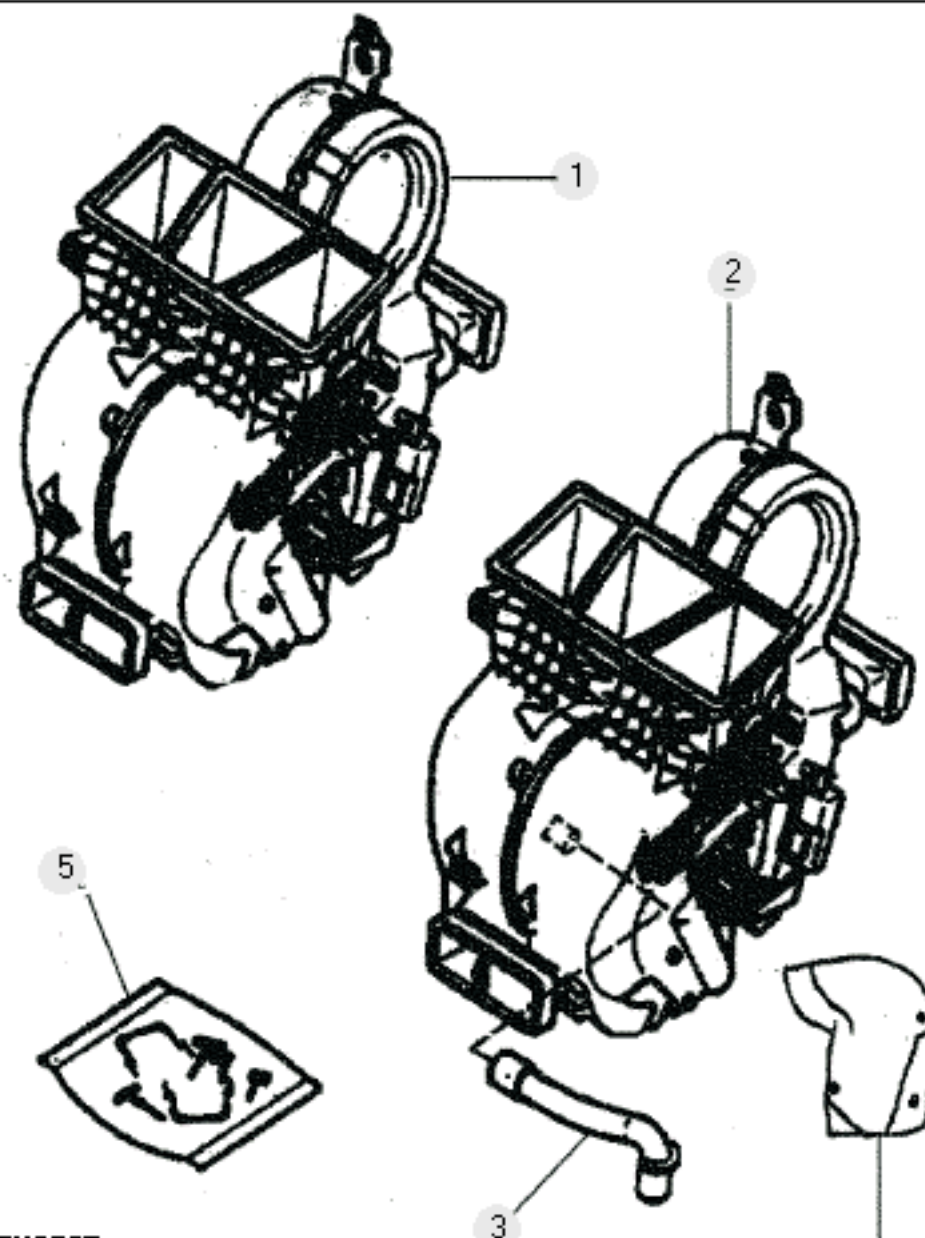
3 PUERTAS

1	6447 CA	CONDUCTO aire	1
2	6447 CE		1
70	6997 83	GRAMPA	2



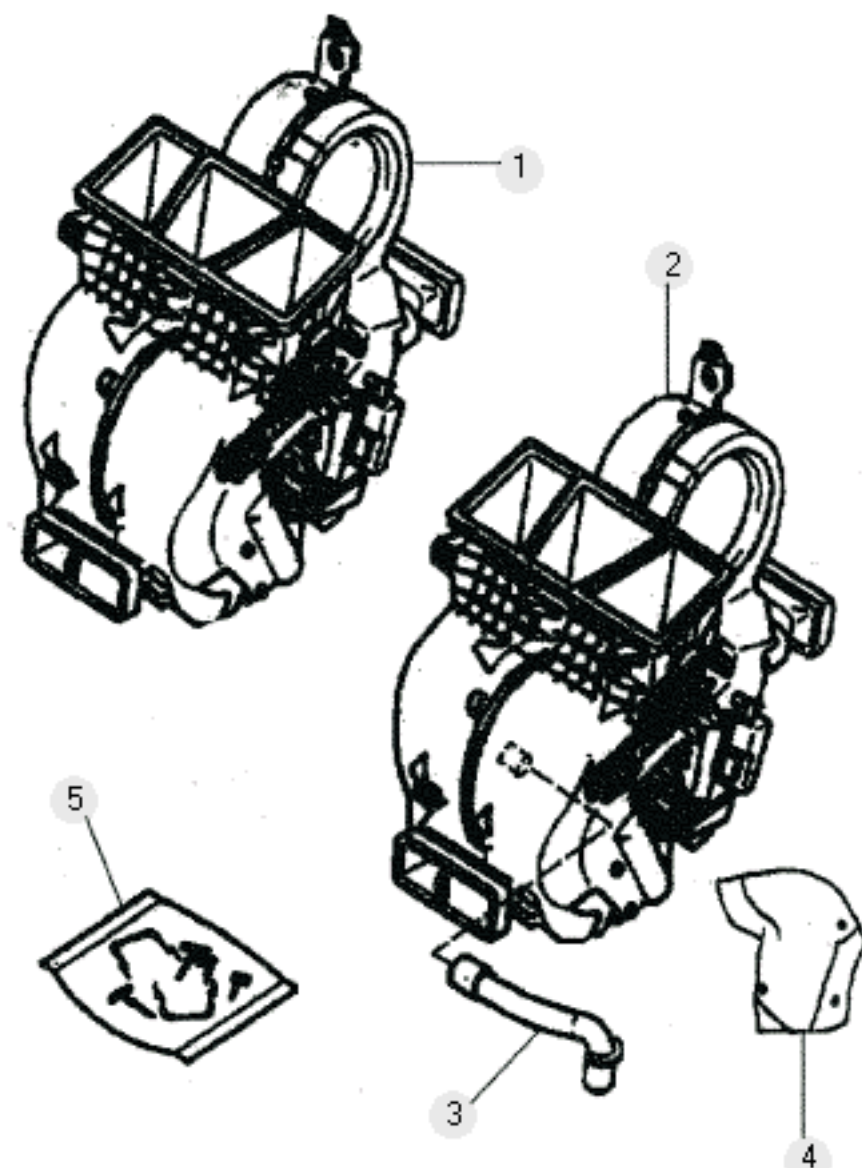
5 PUERTAS

1	6447 CA	CONDUCTO aire	1
2	6447 CE		1
70	6997 83	GRAMPA	2



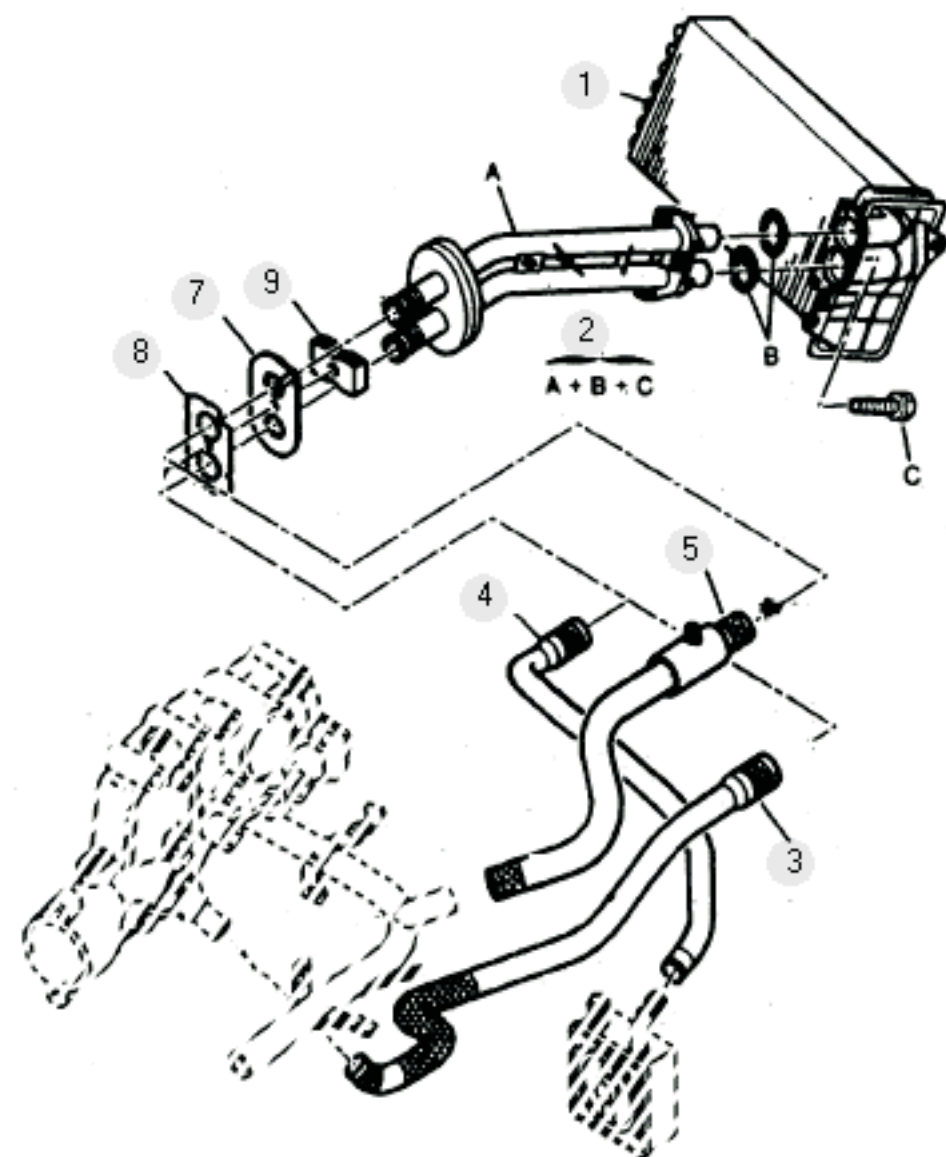
3 PUERTAS

1	6450 EQ	CAJA climatizador 	1
2	6444 C6		1
3	6441 K1	TUBO	1
4	8220 TK	PROTECTOR térmico	1
5	6450 N4	 grampas	1



5 PUERTAS

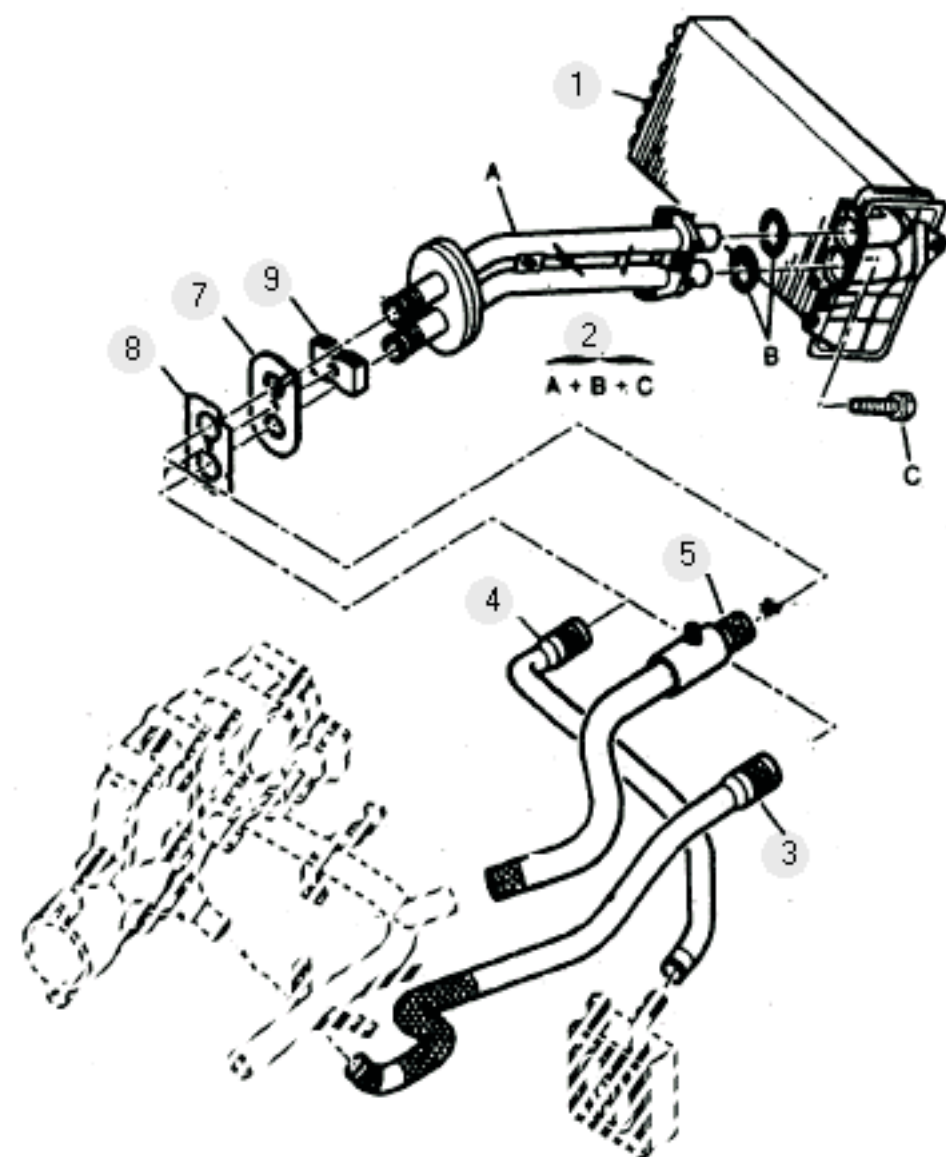
1	6450 EQ	CAJA climatizador 	1
2	6444 C6		1
3	6441 K1	TUBO	1
4	8220 TK	PROTECTOR térmico	1
5	6450 N4	 grampas	1



3 PUERTAS



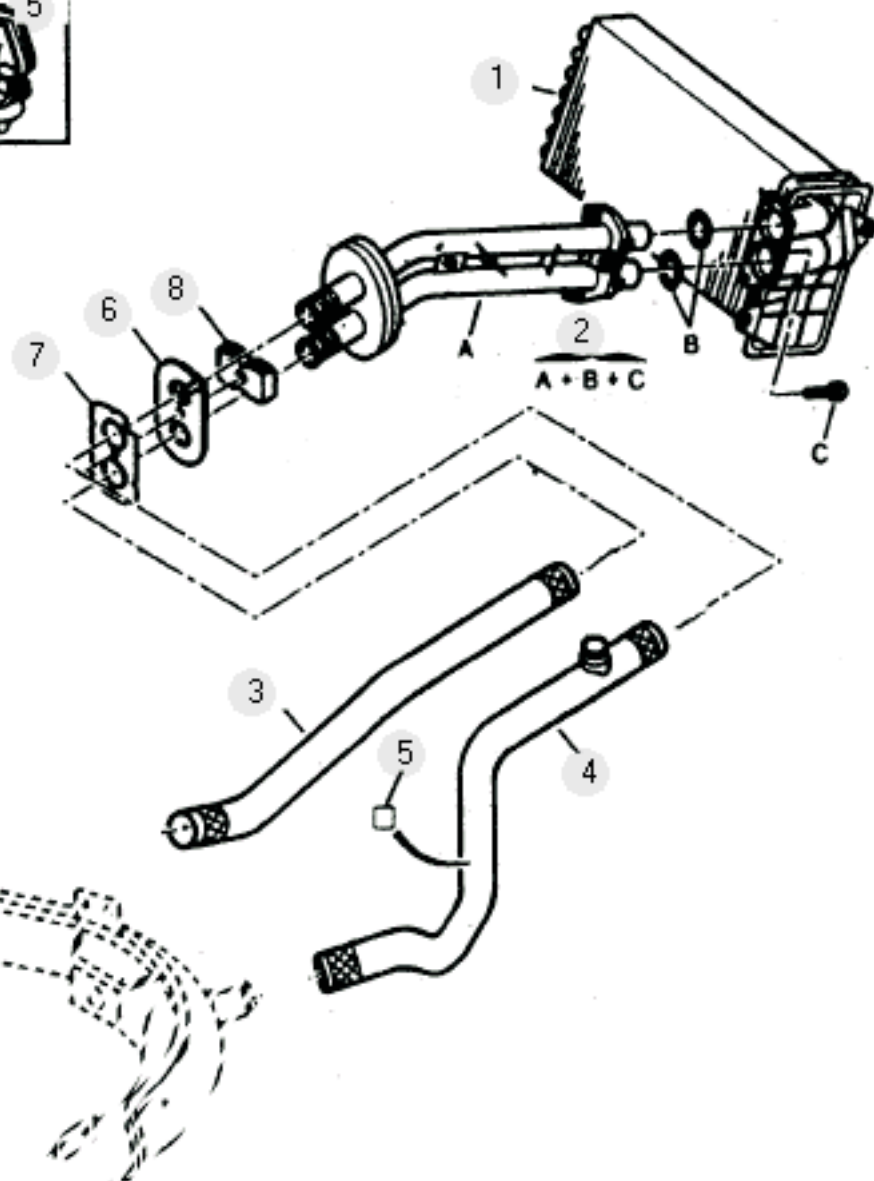
1	6448 G3	RADIADOR climatizador	1
2	6448 G4	TUBO agua calefactor	1
3	6464 SK		1
5	6464 SR		1
7	6448 G7	PLACA pasatubos	1
8	6448 G5		1
9	6448 G6	BRIDA	1



5 PUERTAS



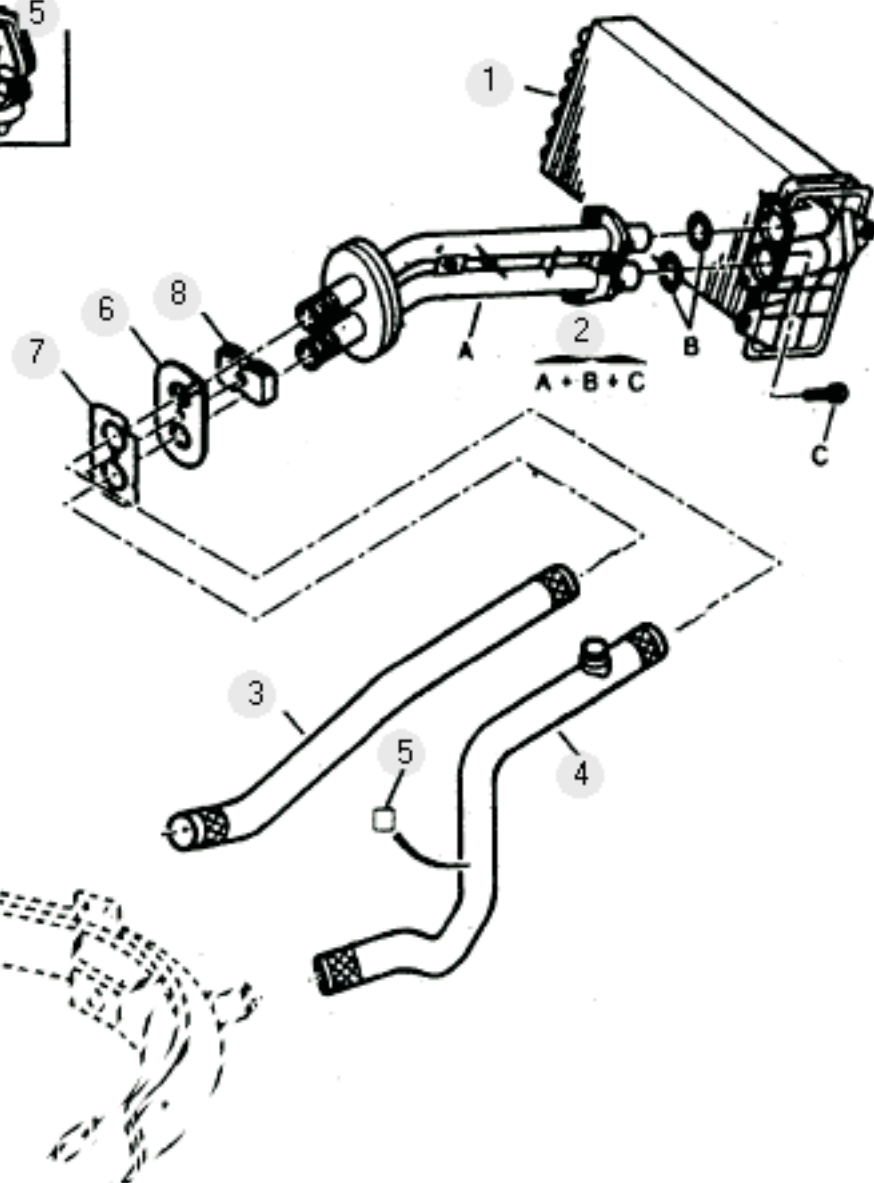
1	6448 G3	RADIADOR climatizador	1
2	6448 G4	TUBO agua calefactor	1
3	6464 SK		1
5	6464 SR		1
7	6448 G7	PLACA pasatubos	1
8	6448 G5		1
9	6448 G6	BRIDA	1



3 PUERTAS



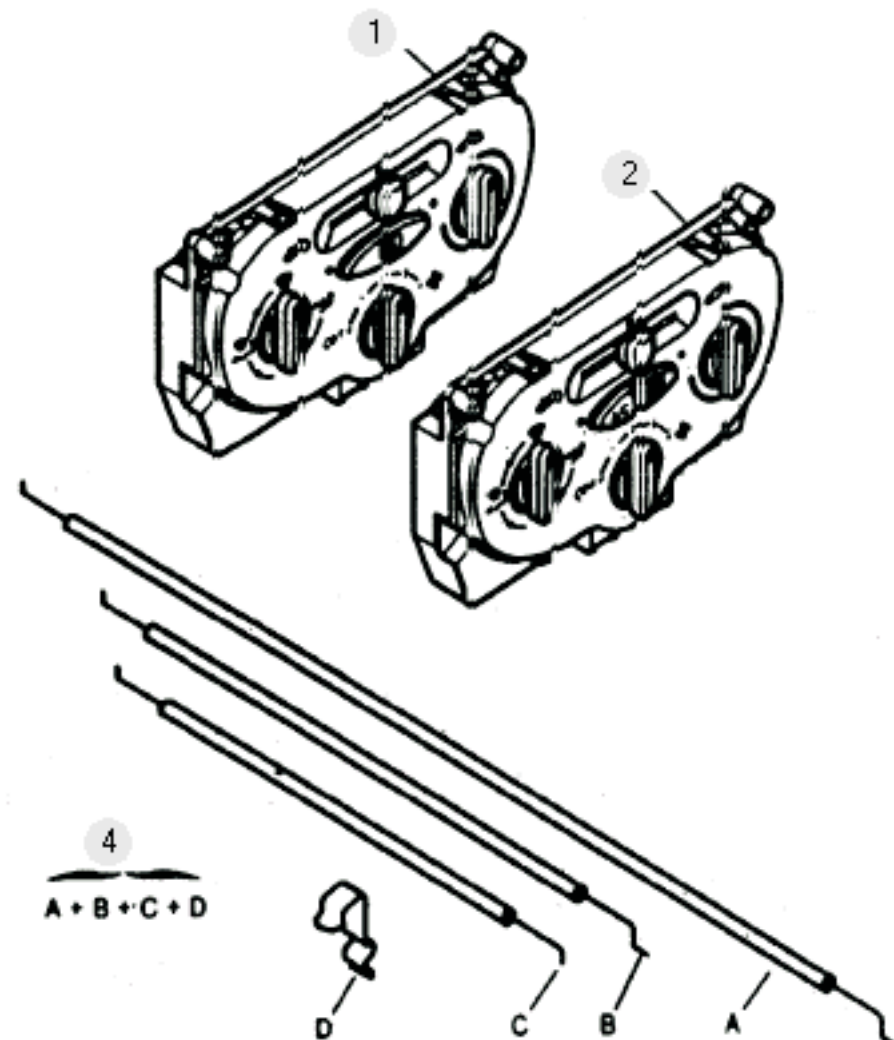
1	6448 G3	RADIADOR climatizador	1
2	6448 G4	TUBO agua calefactor	1
3	6464 SF		1
4	6464 SP		1
5	6547 CF	GRAMPA	1
6	6448 G7	PLACA pasatubos	1
7	6448 G5		1
8	6448 G6	BRIDA	1



5 PUERTAS

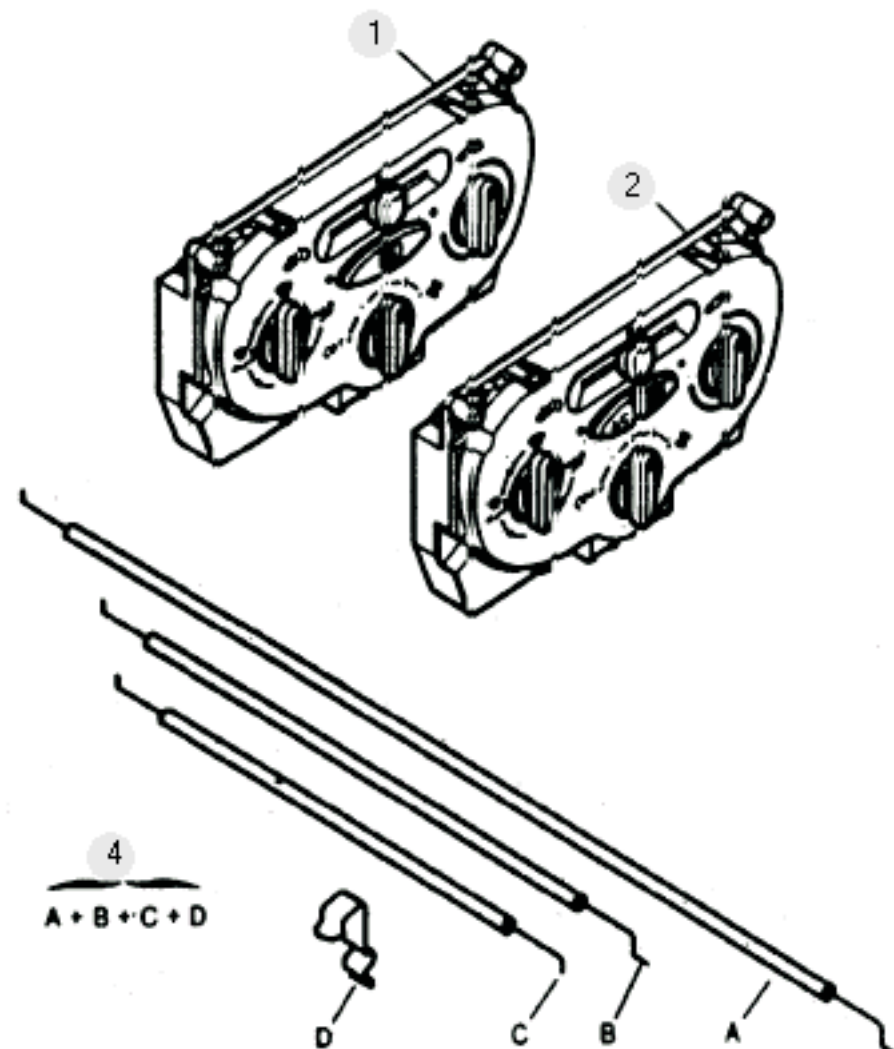


1	6448 G3	RADIADOR climatizador	1
2	6448 G4	TUBO agua calefactor	1
3	6464 SF		1
4	6464 SP		1
5	6547 CF	GRAMPA	1
6	6448 G7	PLACA pasatubos	1
7	6448 G5		1
8	6448 G6	BRIDA	1



3 PUERTAS

		Cdo. climatización	
1	6451 EH	☒ -----	1
2	6451 EJ	☐ -----	1
4	6451 EL	CABLE Cdo. -----	1

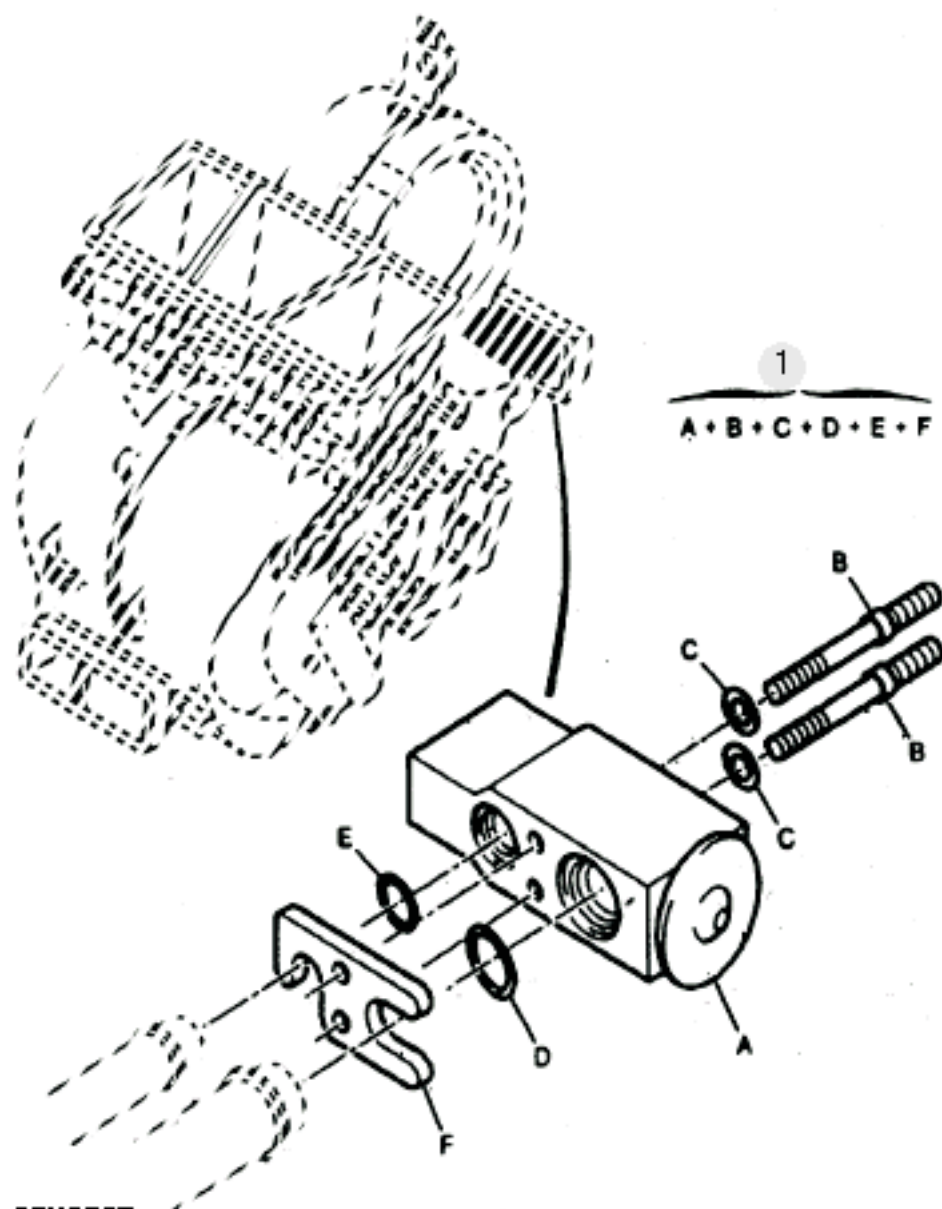


5 PUERTAS

1	6451 EH	☒ Cdo. climatización	1
2	6451 EJ	☐ Cdo. climatización	1
4	6451 EL	CABLE Cdo.	1

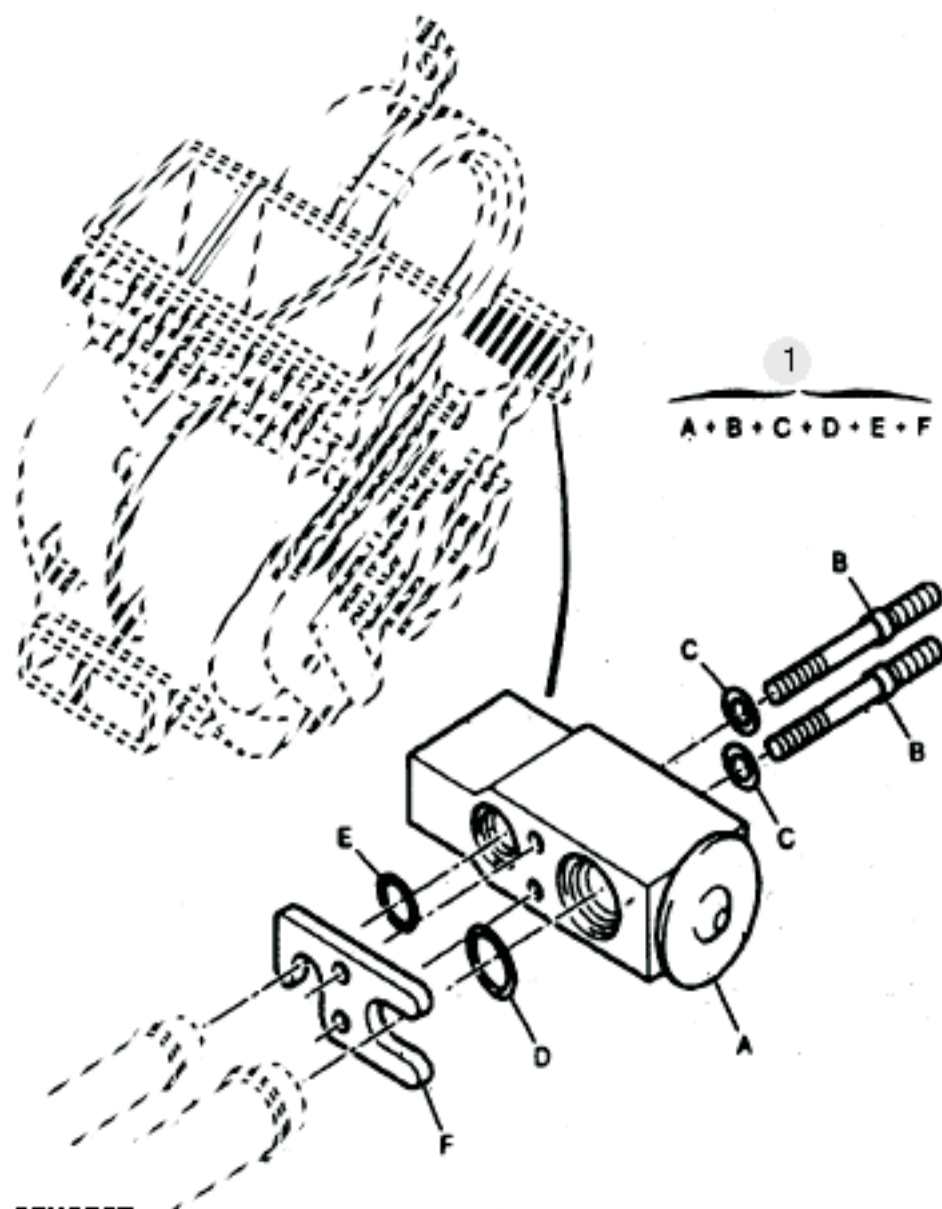
3 PUERTAS

1	6461 G5 VALVULA	1
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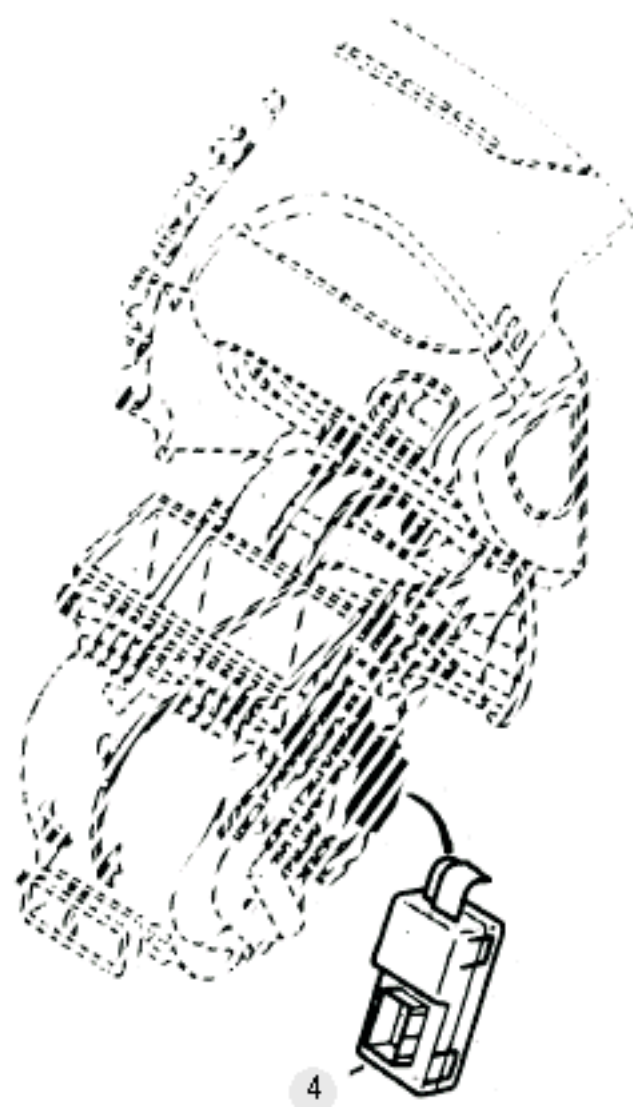
5 PUERTAS

1	6461 G5 VALVULA	1
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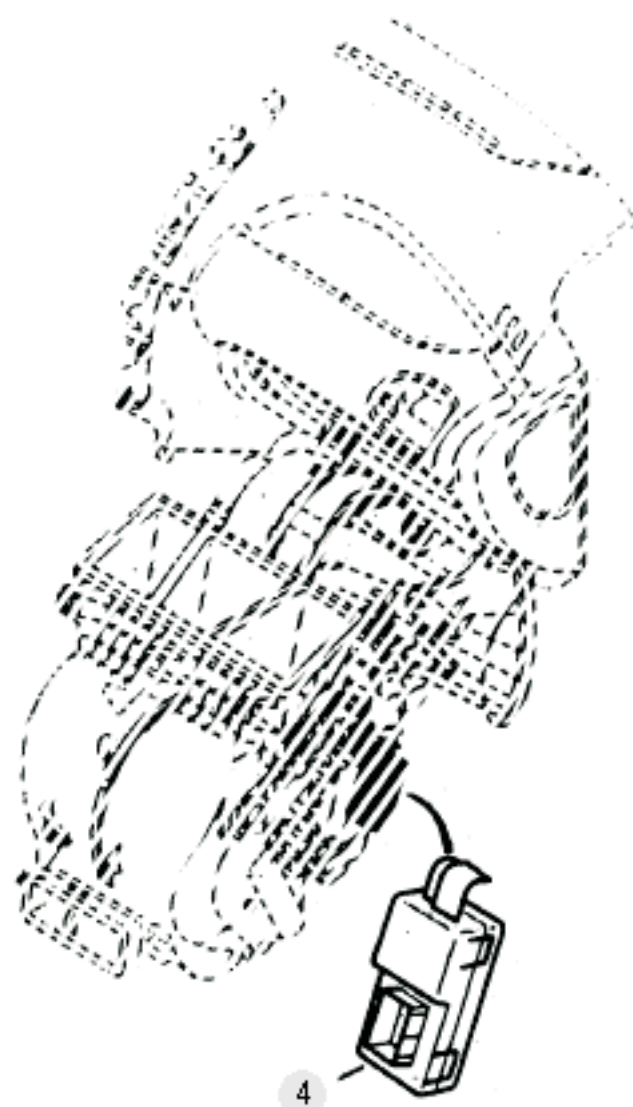
3 PUERTAS

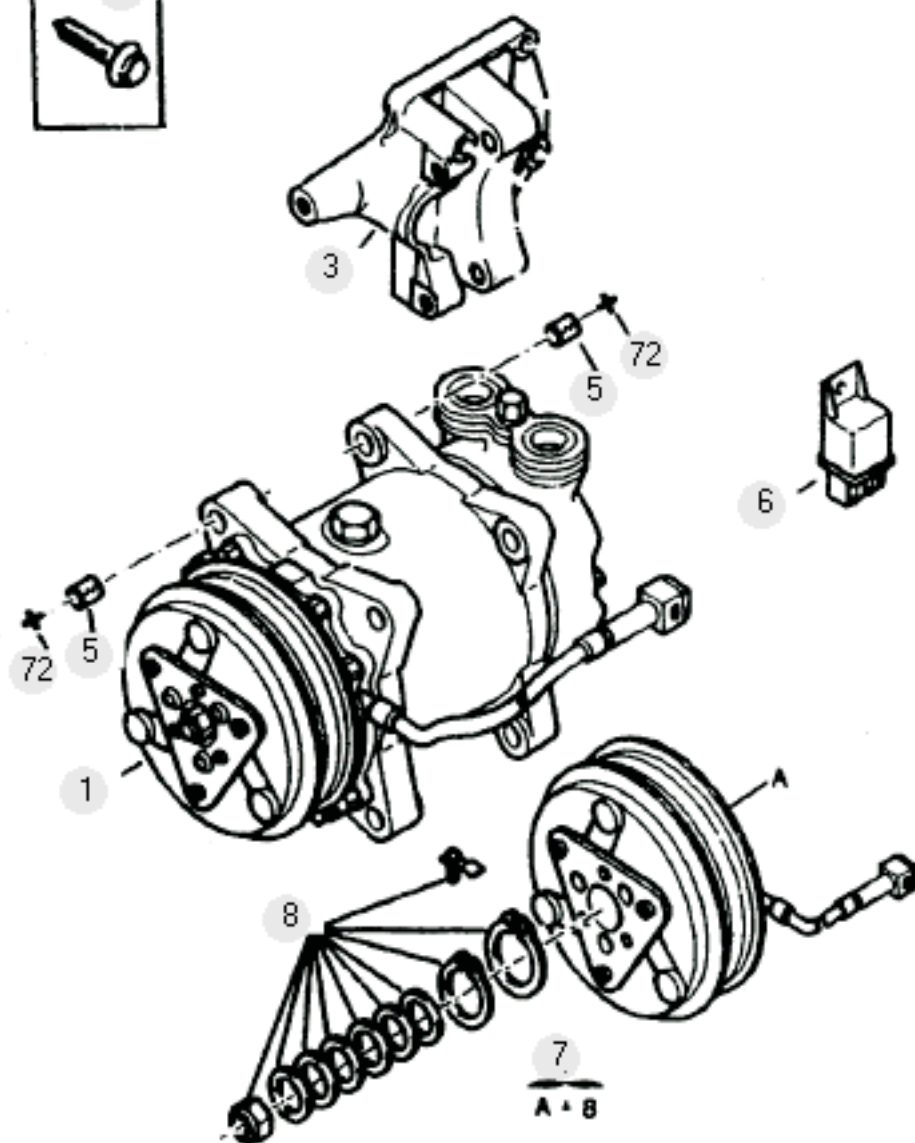
4	6461 G4	TERMOSTATO	-----	1
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5 PUERTAS

4	6461 G4	TERMOSTATO	-----	1
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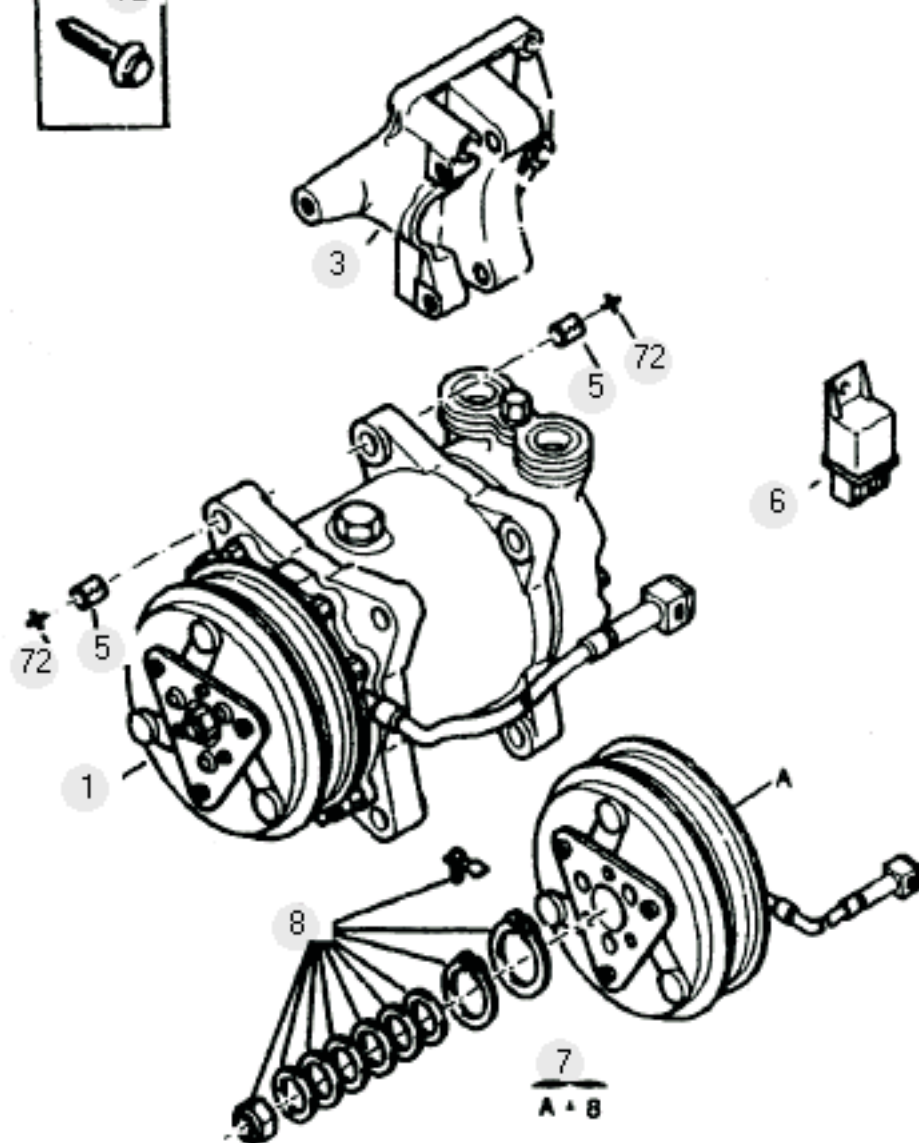




3 PUERTAS



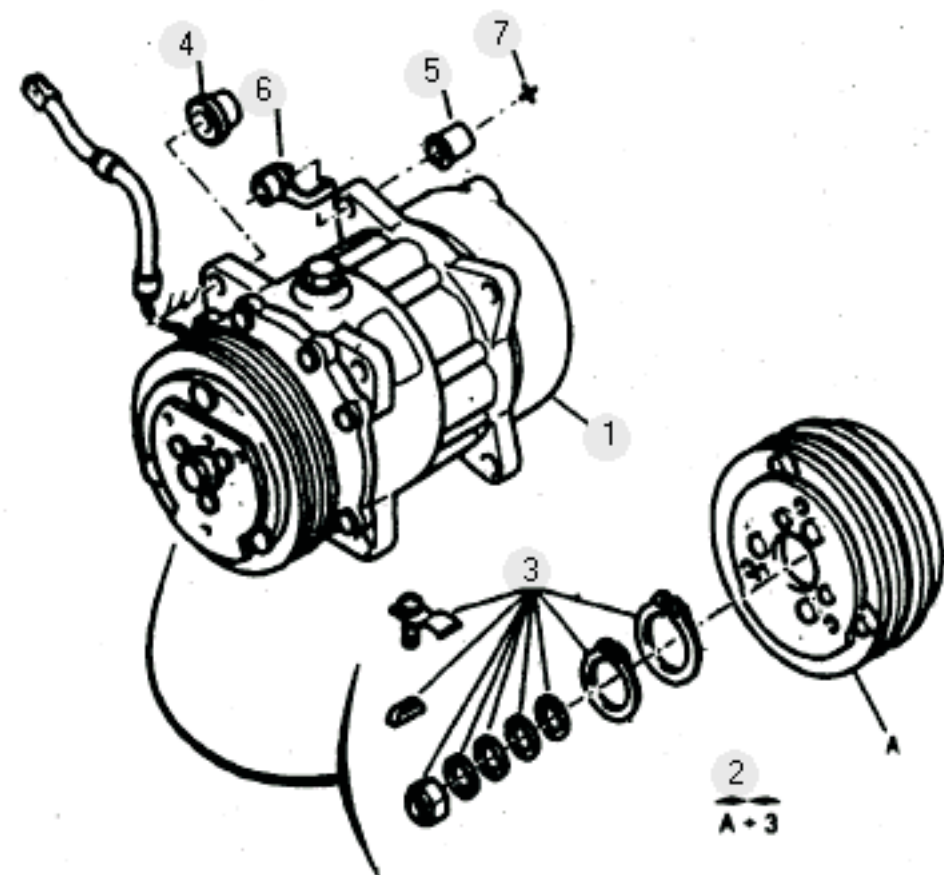
1	6453 CN	COMPRESOR	1
3	6453 EG	SOPORTE compresor	1
5	6453 H0	CLAVIJA	4
6	6555 VY	RELE 30/10 A negro	1
7	6453 JC	EMBRAGUE compresor	1
8	6453 ET	Jgo. fijación	1
72	6925 99	TORNILLO	4



5 PUERTAS



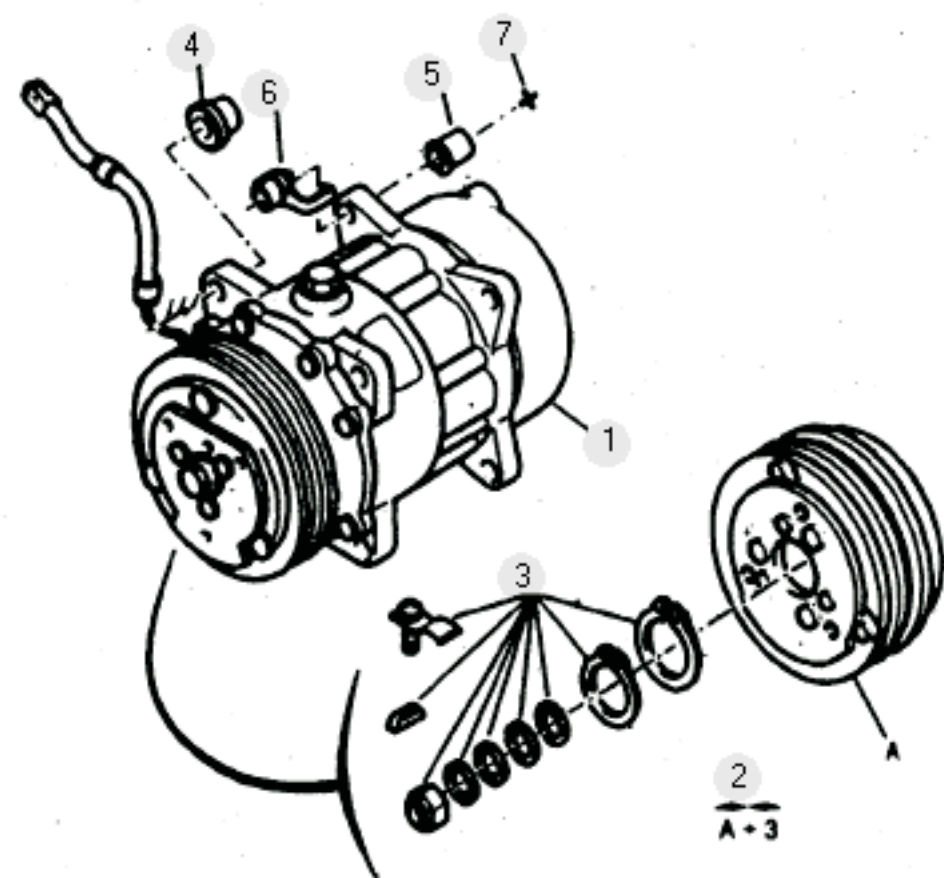
1	6453 CN	COMPRESOR	1
3	6453 EG	SOPORTE compresor	1
5	6453 H0	CLAVIJA	4
6	6555 VY	RELE 30/10 A negro	1
7	6453 JC	EMBRAGUE compresor	1
8	6453 ET	Jgo. fijación	1
72	6925 99	TORNILLO	4



3 PUERTAS



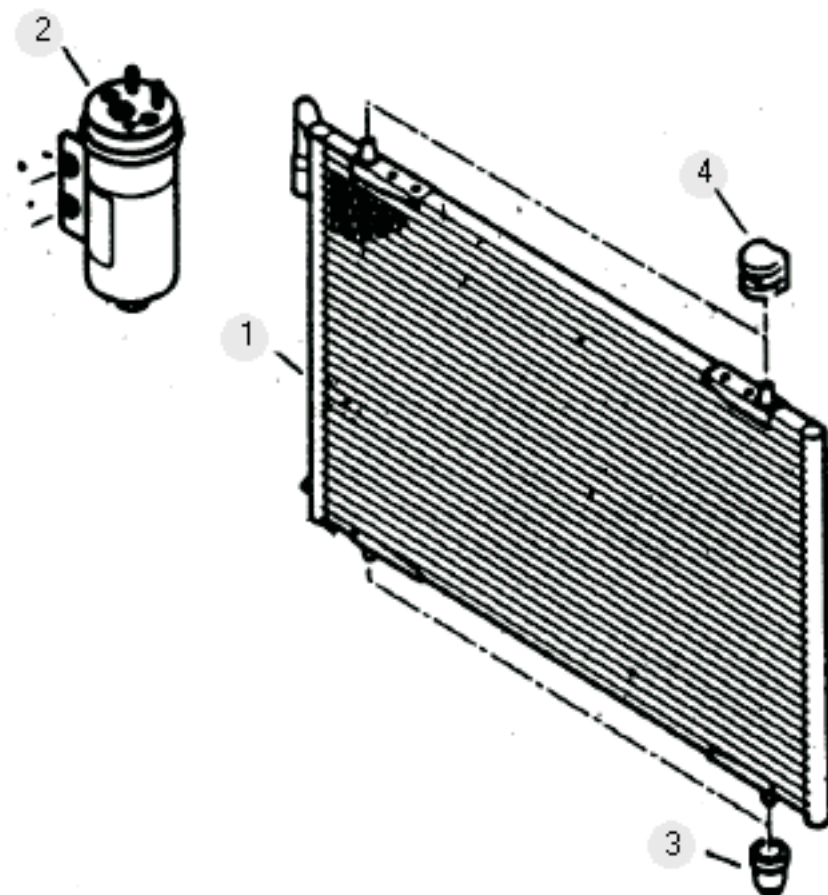
1	6453 FE	COMPRESOR "SANDEN" SD7V16QA 1227	1
2	6453 JC	EMBRAGUE compresor	1
3	6453 FA	Jgo. fijación	1
		SEPARADOR	
4	6453 CQ		2
5	6453 CJ		2
6	6453 CR	PLACA	2
7	6453 CS	TORNILLO	2



5 PUERTAS

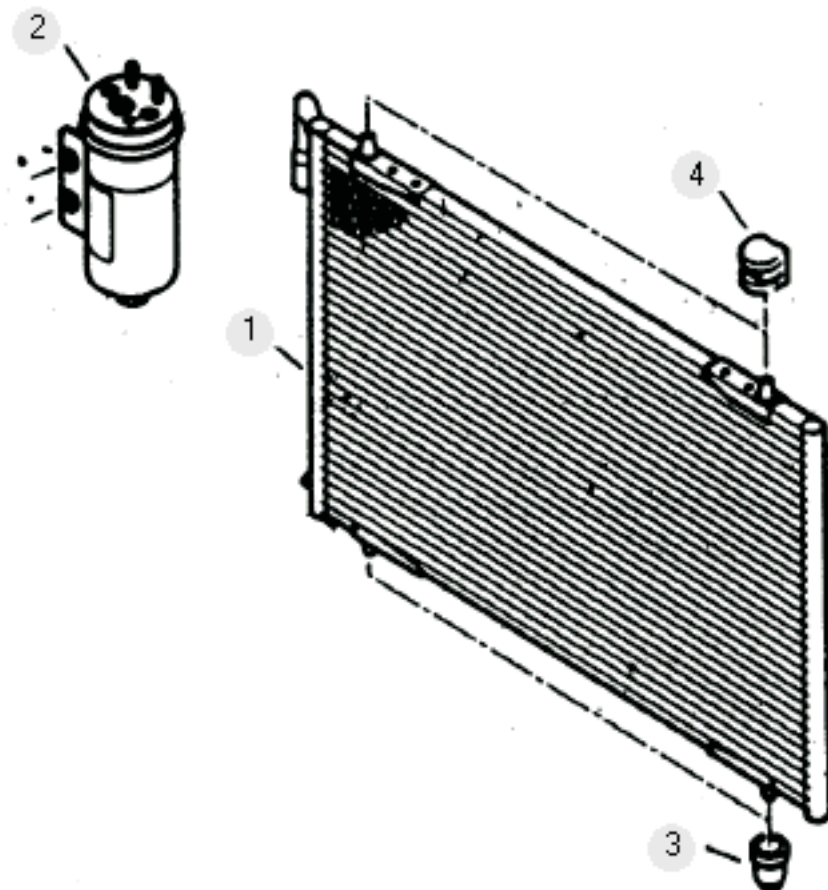


1	6453 FE	COMPRESOR "SANDEN" SD7V16QA 1227	1
2	6453 JC	EMBRAGUE compresor	1
3	6453 FA	Jgo. fijación	1
		SEPARADOR	
4	6453 CQ		2
5	6453 CJ		2
6	6453 CR	PLACA	2
7	6453 CS	TORNILLO	2



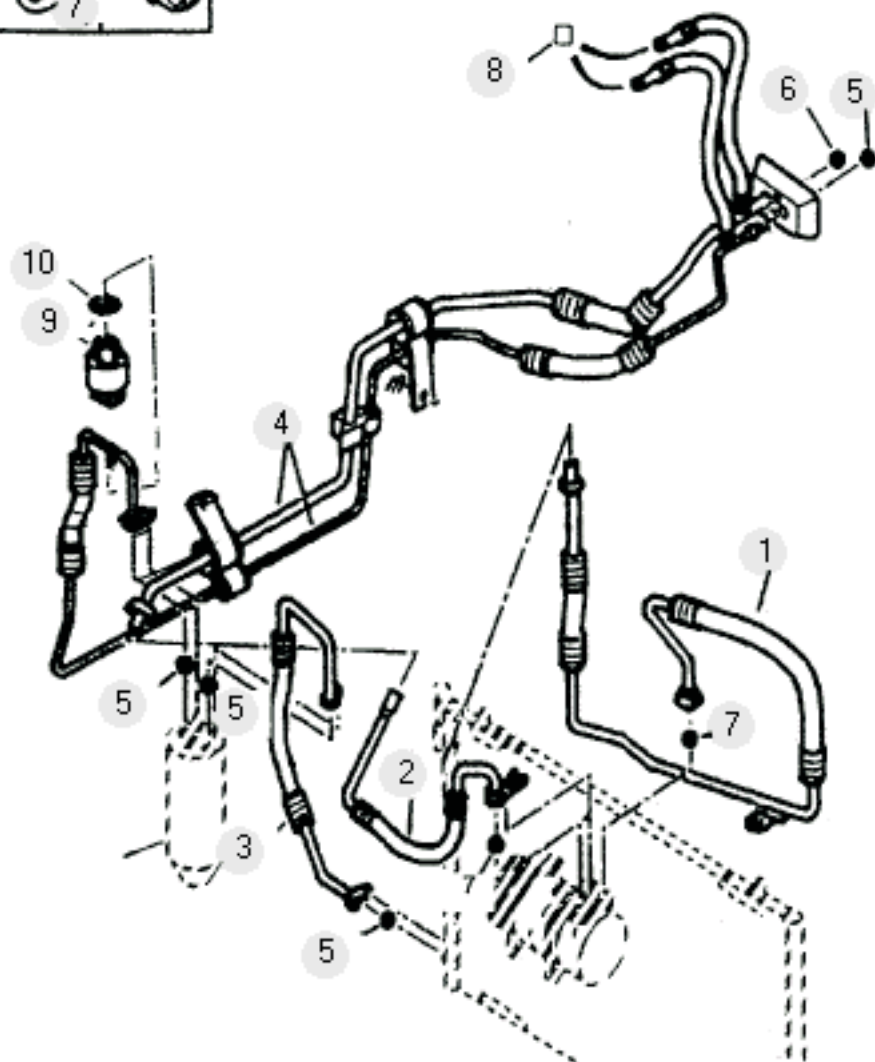
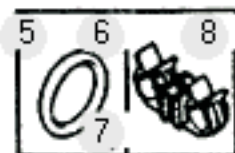
3 PUERTAS

1	6455 Y0	CONDENSADOR	-----	1
2	6455 W8	DESHIDRATADOR	-----	1
3	0382 56	CASQUILLO	-----	2
4	6455 W9	TOPE	-----	2



5 PUERTAS

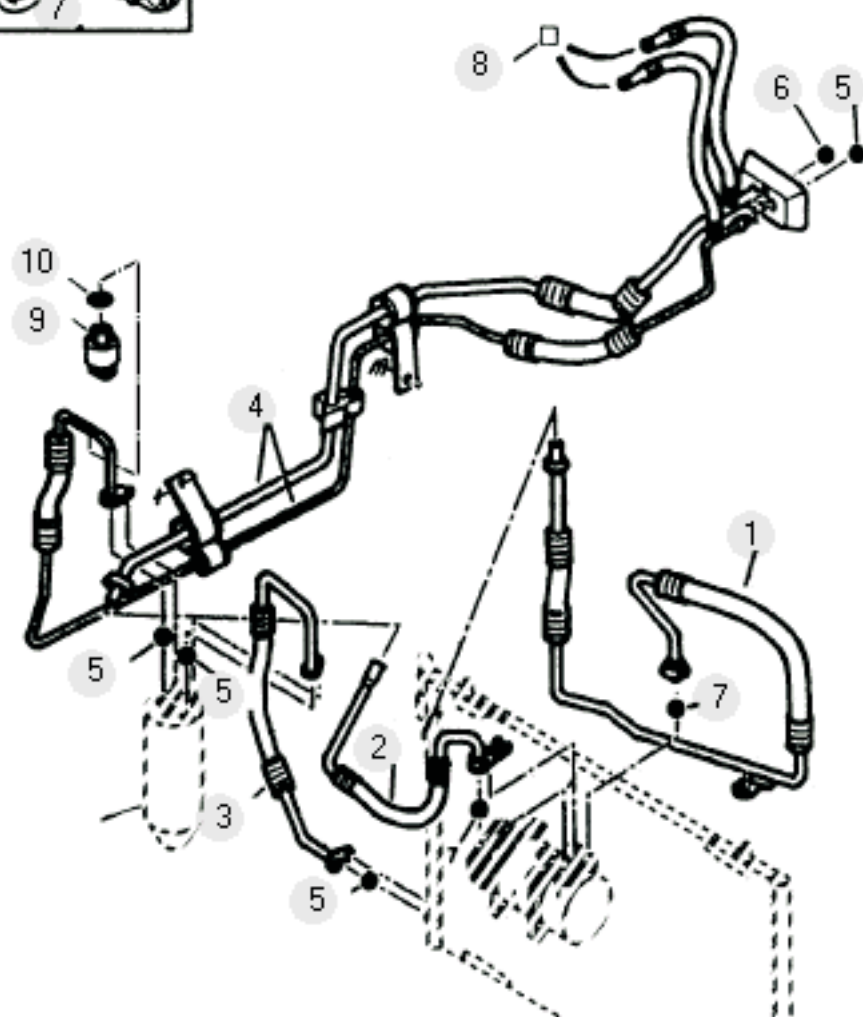
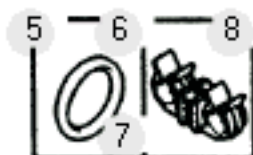
1	6455 Y0	CONDENSADOR	-----	1
2	6455 W8	DESHIDRATADOR	-----	1
3	0382 56	CASQUILLO	-----	2
4	6455 W9	TOPE	-----	2



3 PUERTAS



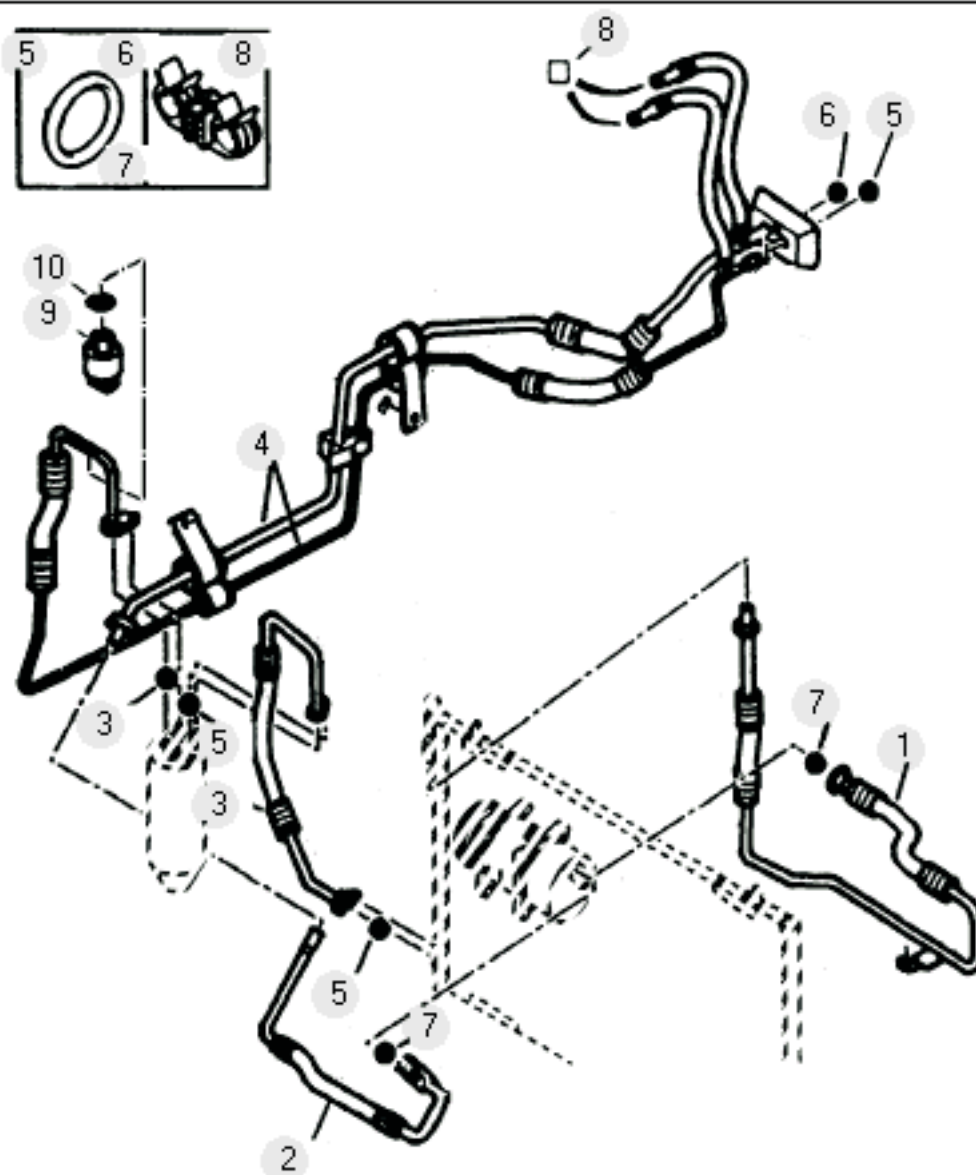
		TUBO refrigeración compresor - condensador	
1	6457 ZJ	→ 70495	1
	6460 45	→ 70495	1
		compresor - evaporador	
2	6457 ZL	→ 70495	1
	6460 46	→ 70495	1
3	6460 50	condensador - deshidratador	1
4	6457 ZQ	evaporador - deshidratador	1
		JUNTA tórica	
5	6457 R1		4
6	6457 R4		1
7	6457 R5		2
8	1565 91	GRAMPA	1
9	6455 T2	PRESOSTATO	1
		JUNTA tórica	
10	6457 R0	→ 70737	1
	6460 C2	→ 70737	1



5 PUERTAS



		TUBO refrigeración compresor - condensador	
1	6457 ZJ	→ 70495	1
	6460 45	→ 70495	1
		compresor - evaporador	
2	6457 ZL	→ 70495	1
	6460 46	→ 70495	1
3	6460 50	condensador - deshidratador	1
4	6457 ZQ	evaporador - deshidratador	1
		JUNTA tórica	
5	6457 R1		4
6	6457 R4		1
7	6457 R5		2
8	1565 91	GRAMPA	1
9	6455 T2	PRESOSTATO	1
		JUNTA tórica	
10	6457 R0	→ 70737	1
	6460 C2	→ 70737	1

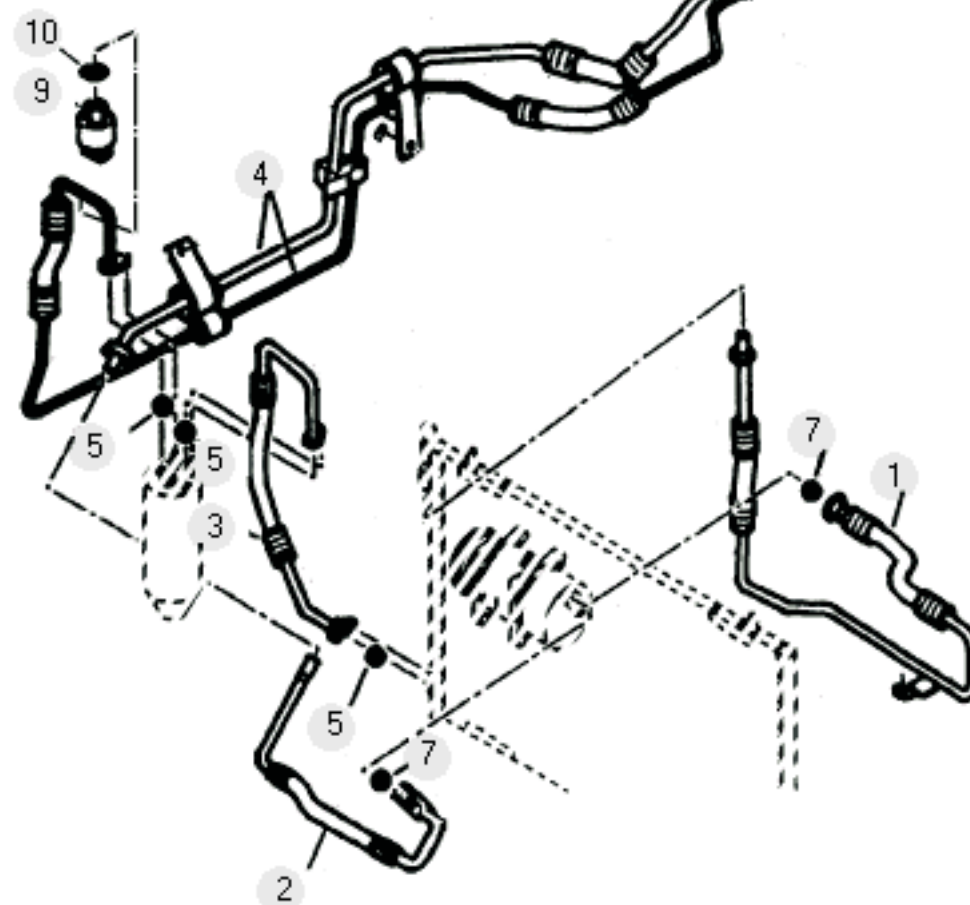
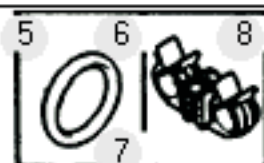


3 PUERTAS



1	6457 ZK	TUBO refrigeración compresor - condensador	1
2	6457 ZN	compresor - evaporador	1
3	6460 50	condensador - deshidratador	1
4	6460 T3	evaporador - deshidratador $\triangle$ *	1
JUNTA tórica			
5	6457 R1		4
6	6457 R4		1
7	6457 R5		2
8	1565 91	GRAMPA	1
9	6455 T2	PRESOSTATO	1
JUNTA tórica			
10	6457 R0	→ 70737	1
	6460 C2	→ 70737	1

* + 6455 AN



5 PUERTAS



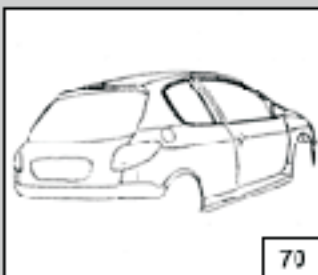
1	6457 ZK	TUBO refrigeración compresor - condensador	1
2	6457 ZN	compresor - evaporador	1
3	6460 50	condensador - deshidratador	1
4	6460 T3	evaporador - deshidratador $\triangle$ *	1
5	6457 R1	JUNTA tórica	4
6	6457 R4		1
7	6457 R5		2
8	1565 91	GRAMPA	1
9	6455 T2	PRESOSTATO	1
10	6457 R0	JUNTA tórica → 70737	1
	6460 C2	→ 70737	1

* + 6455 AN

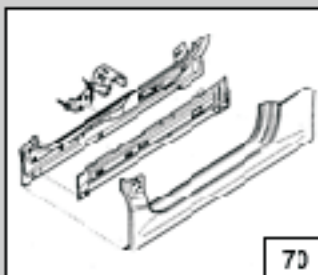
7



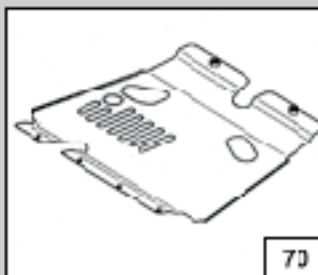
PEUGEOT



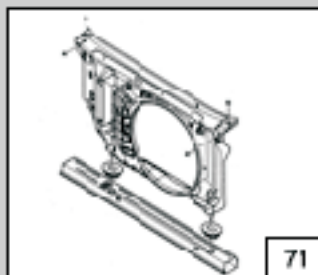
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70



70



71



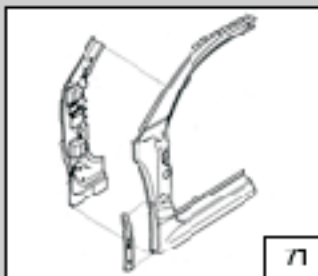
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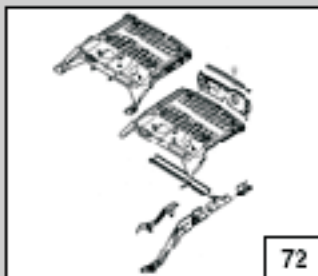
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71



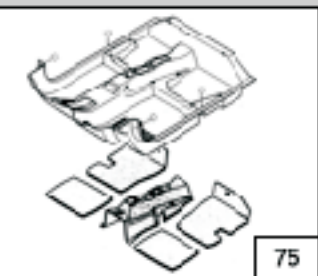
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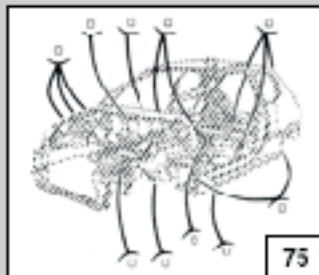
72



74



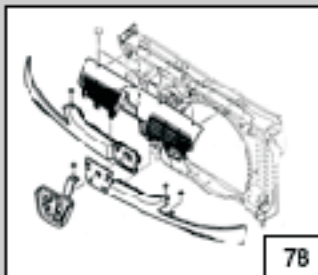
75



75



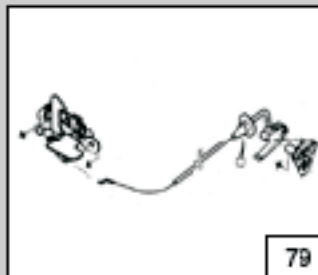
75



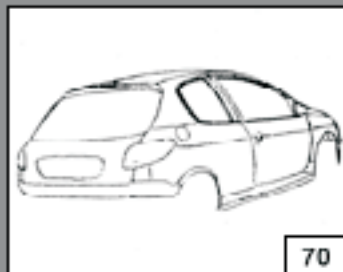
78



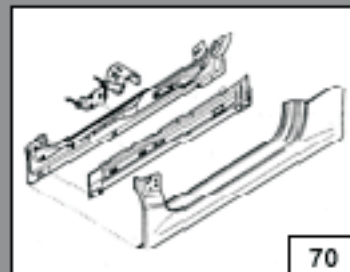
73



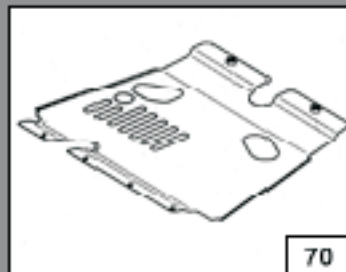
79



70



70



70

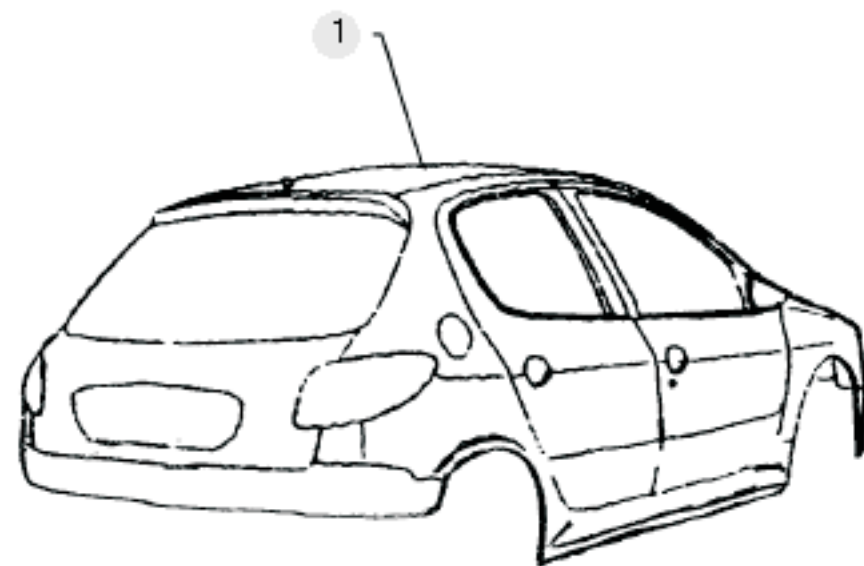
70A01A2	02/01	CONJUNTO	3 PUERTAS T.F.
70A01A3	05/01	CONJUNTO	5 PUERTAS T.F.
70B01A2	09/00	ETIQUETA IDENTIFICACION	3 PUERTAS
70B01A3	09/00	ETIQUETA IDENTIFICACION	5 PUERTAS
70C01A2	09/00	LARGUEROS	3 PUERTAS
70C01A3	09/00	LARGUEROS	5 PUERTAS
70H05A2	05/01	REPARO	3 PUERTAS
70H05A3	05/01	REPARO	5 PUERTAS

3 PUERTAS

1	7051 RJ	CARROCERIA T.F. con cataforesis indicar VIN - - - - -	1
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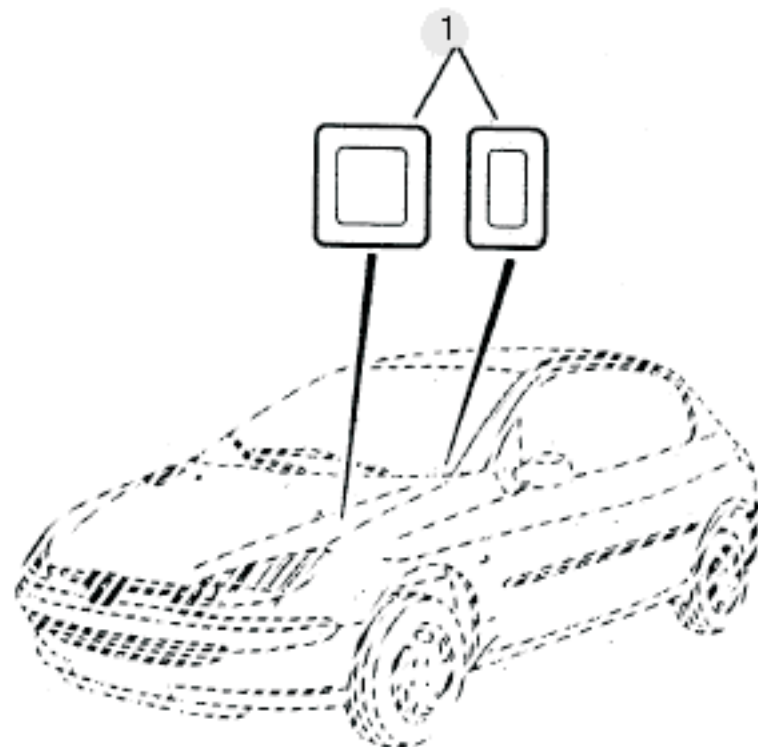
5 PUERTAS

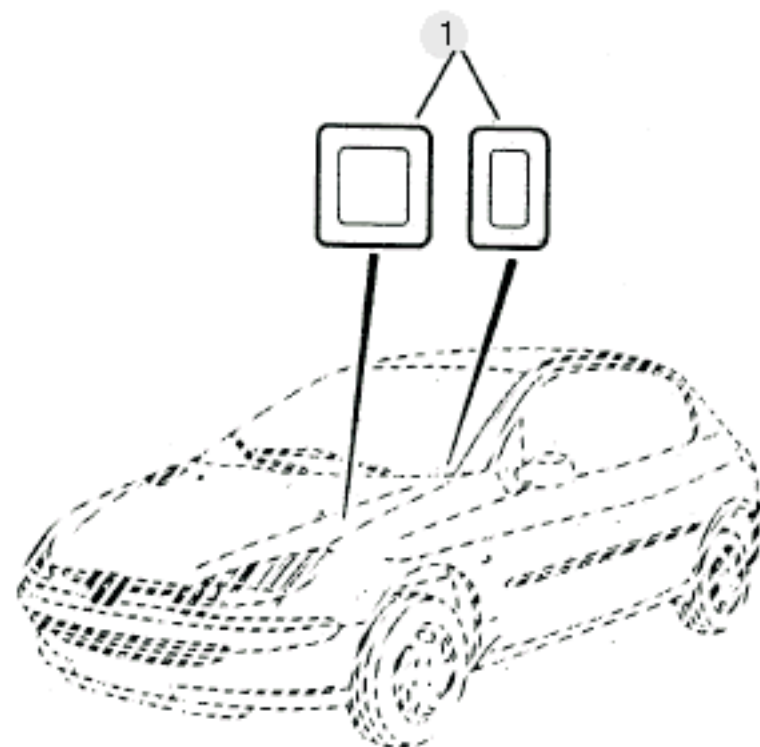


1	7051 RH	CARROCERIA T.F. con cataforesis indicar VIN - - - - -	1
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3 PUERTAS

1	7541 95	ETIQUETA identificación - indicar VIN -----	1
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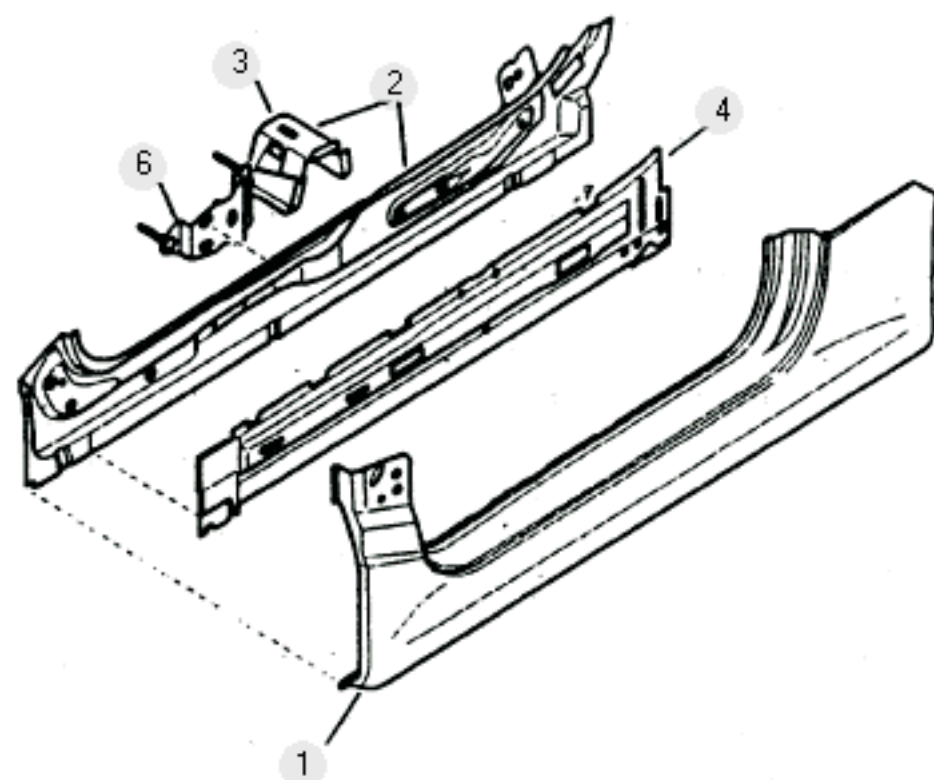


1

7541 95

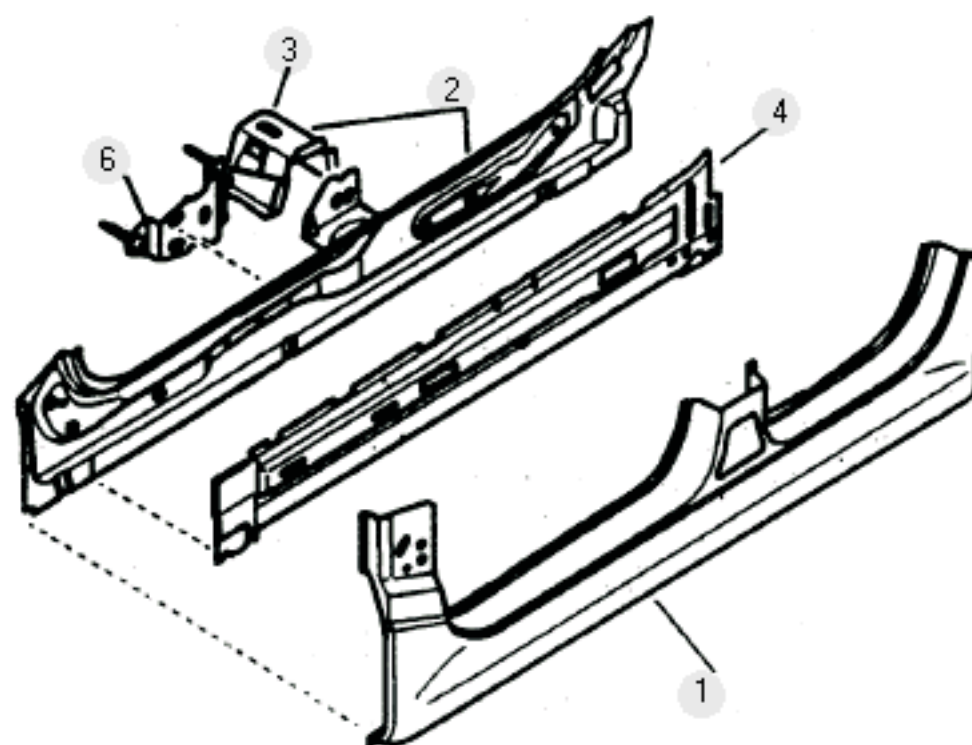
ETIQUETA identificación - indicar VIN

1



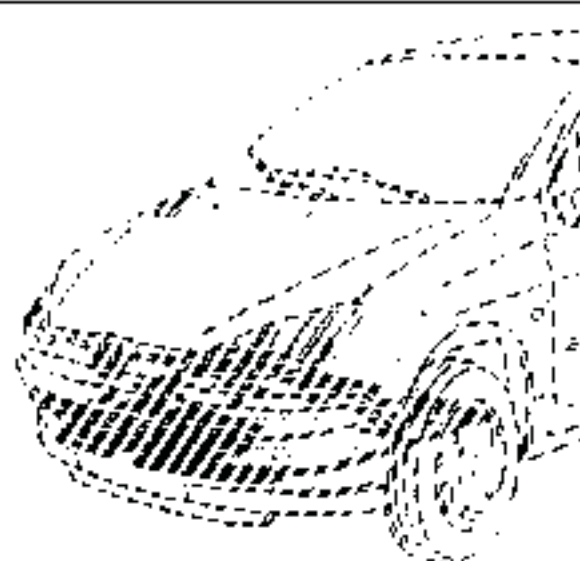
3 PUERTAS

		LARGUERO	
1	7009 A3		1
	7010 E9		1
2	7007 R7		1
	7008 K9		1
3	7007 Q0		1
	7008 J6		1
4	7007 R9		1
	7008 L1		1
6	7007 R1	SOPORTE	1



5 PUERTAS

		LARGUERO	
1	7009 A2		1
	7010 E2		1
2	7007 R7		1
	7008 K9		1
3		SOPORTE asiento	
	7007 Q0		1
	7008 J6		1
4		REFUERZO larguero	
	7007 R8		1
	7008 L0		1
6	7007 R1	SOPORTE	2



3 PUERTAS

REPARO

7013 F7 → 70336

7013 L0 → 70336

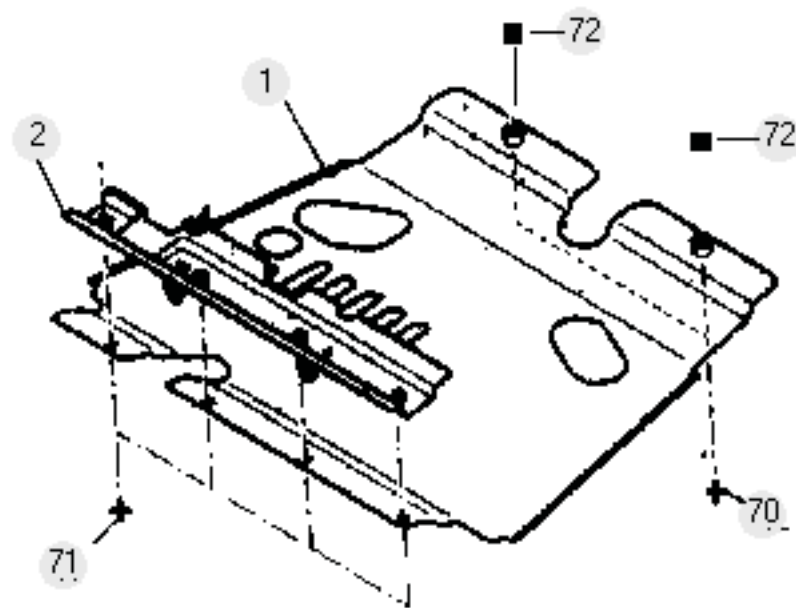
7106 A5 FORRO travesaño DL

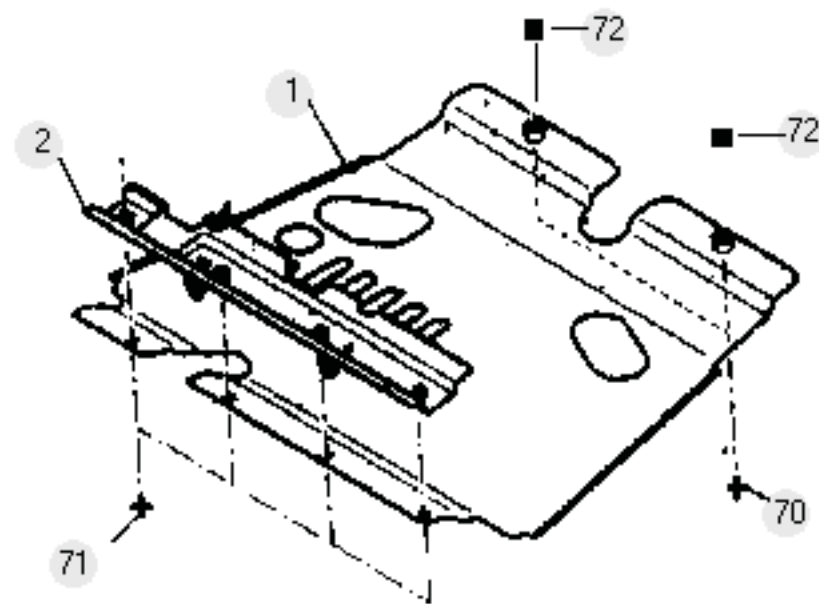
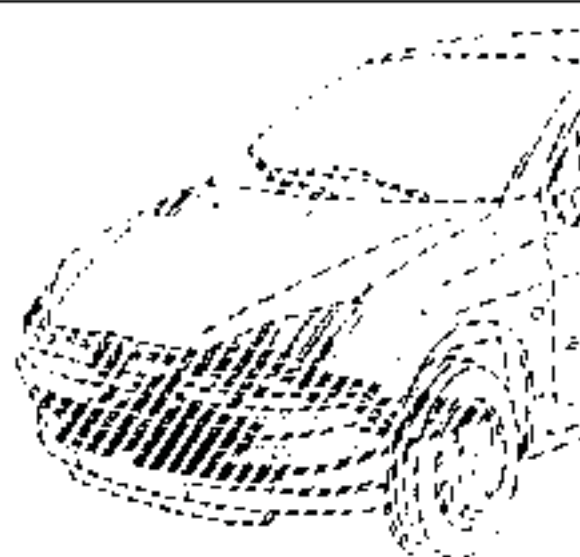
TORNILLO

6923 73

6923 78

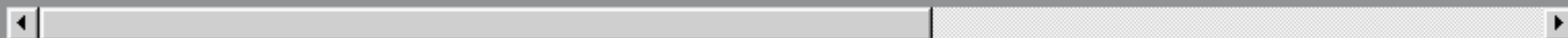
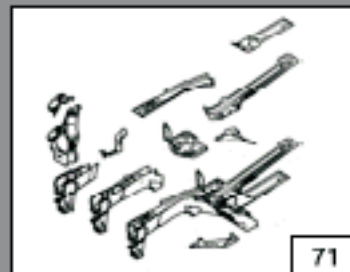
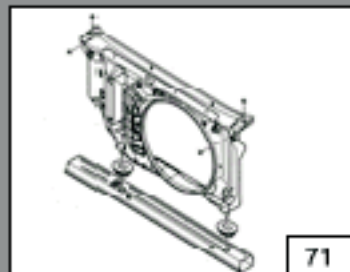
6941 81 JAULA con tuerca



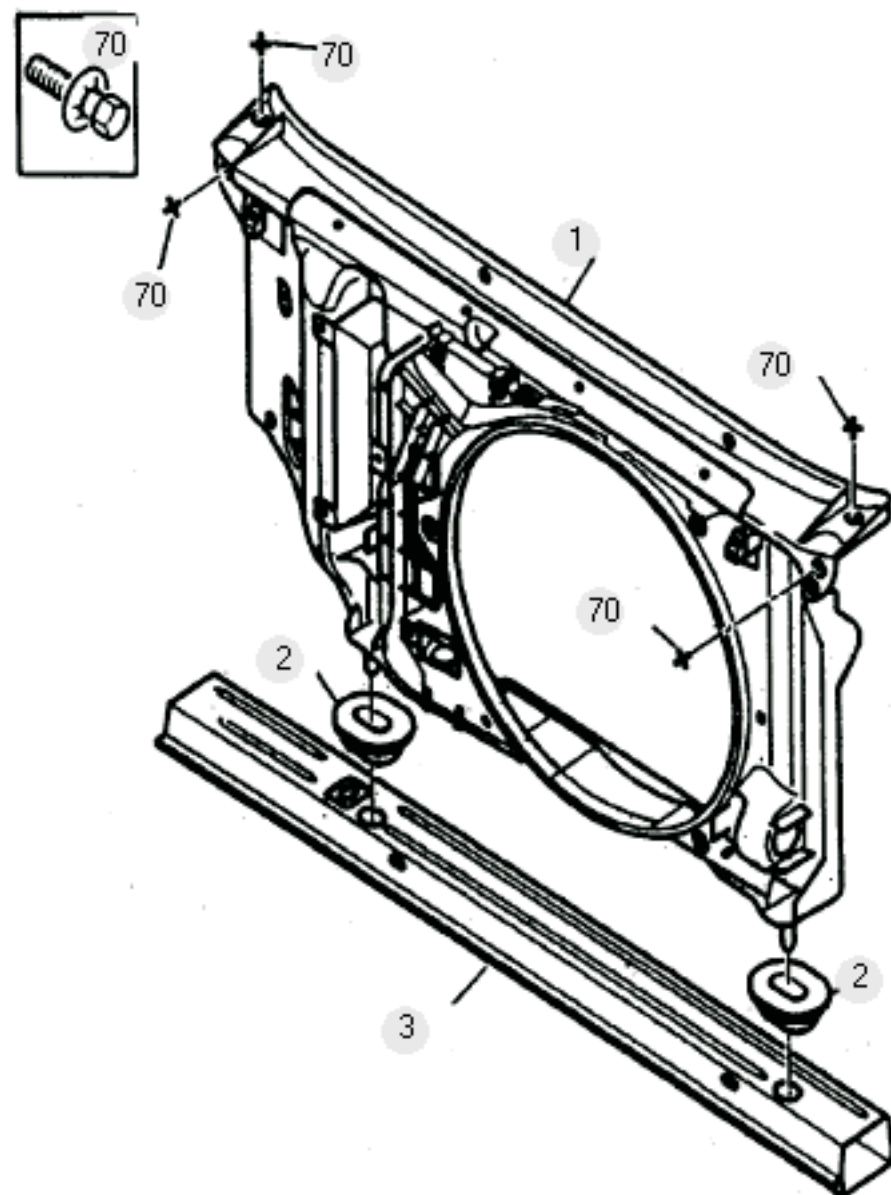


5 PUERTAS

REPARO		
1	7013 F7 → 70336	1
	7013 L0 → 70336	1
2	7106 A5 FORRO travesaño DL	1
TORNILLO		
70	6923 73	2
71	6923 78	4
72	6941 81 JAULA con tuerca	2

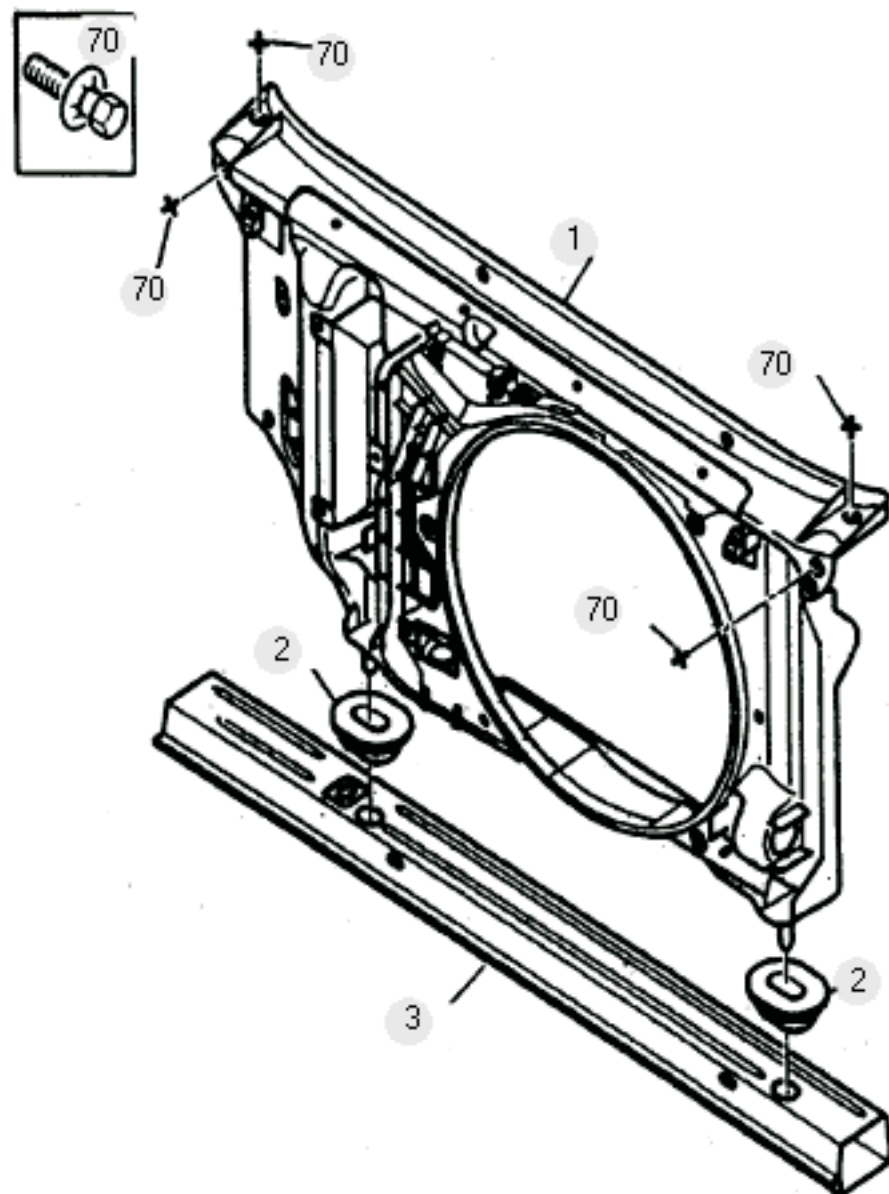


71A01A2	11/01	ARMADURA DELANTERA	3 PUERTAS
71A01A3	11/01	ARMADURA DELANTERA	5 PUERTAS
71A50A2	09/00	LARGUEROS Y TRAVESAÑOS DELANTEROS	3 PUERTAS
71A50A3	09/00	LARGUEROS Y TRAVESAÑOS DELANTEROS	5 PUERTAS
71C01A2	09/00	GUARDABARRO - FORRO GUARDABARRO DELANTERO	3 PUERTAS
71C01A3	09/00	GUARDABARRO - FORRO GUARDABARRO DELANTERO	5 PUERTAS
71E01A2	09/00	TORPEDO	3 PUERTAS
71E01A3	09/00	TORPEDO	5 PUERTAS
71G01A2	09/00	PIE DE ENTRADA	3 PUERTAS
71G01A3	09/00	PIE DE ENTRADA	5 PUERTAS



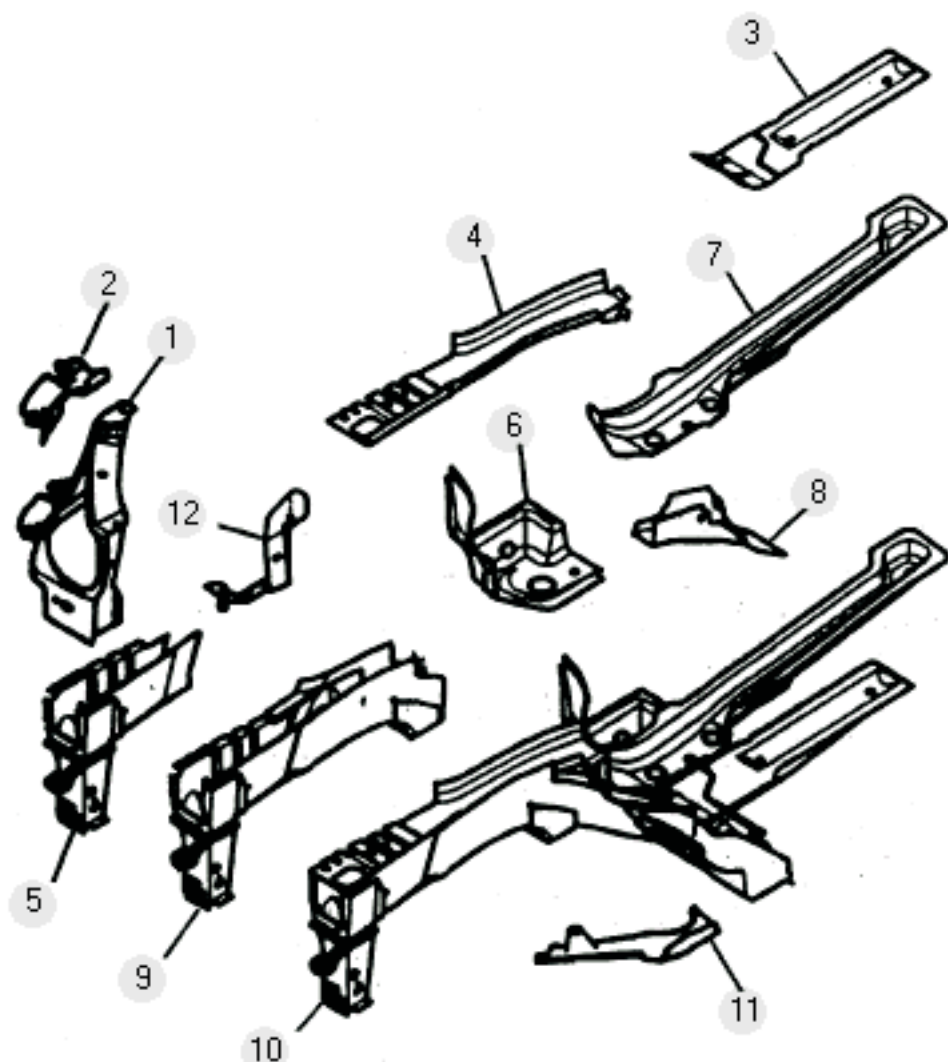
3 PUERTAS

ARMADURA DL		
1	7104 G7 ☒	1
	7104 N2 ☐	1
2	1312 95 TOPE	2
3	7106 A2 TRAVESAÑO DL	1
70	6922 80 TORNILLO	4



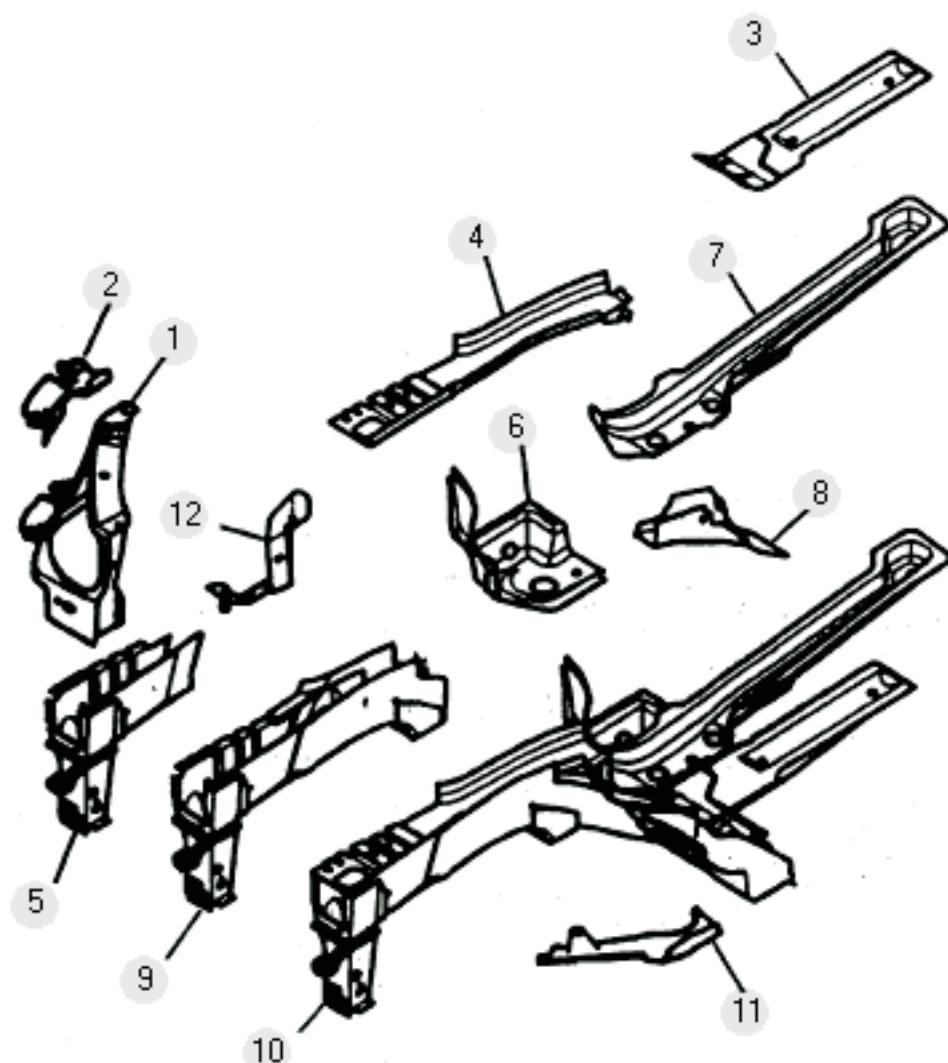
5 PUERTAS

ARMADURA DL			
1	7104 G7	☒	1
	7104 N2	☐	1
2	1312 95	TOPE	2
3	7106 A2	TRAVESAÑO DL	1
70	6922 80	TORNILLO	4

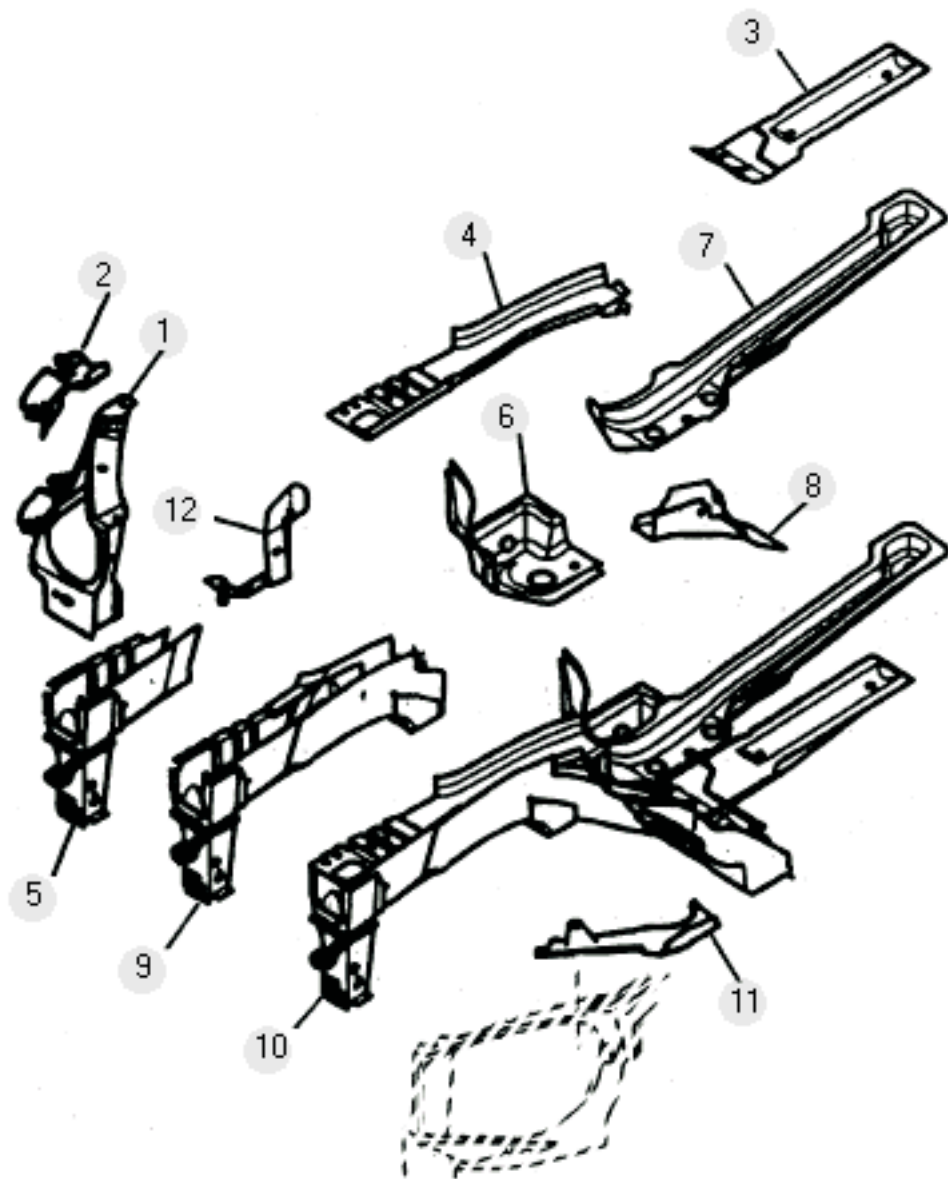


3 PUERTAS

1	7212 Z8	ARMADURA DL	1
	7213 AC		1
2	7119 Q1	SOPORTE paragolpes DL	1
	7120 V7		1
3	7212 Z9	CHAPA cierre TR	1
	7213 AE		1
4	7212 AA	central	1
	7213 AF		1
5	7212 AC	LARGUERO DL parte DL	1
	7213 AG		1
6	7212 AE	CHAPA unión	1
	7213 AH		1
7	7212 AF	LARGUERO DL	1
	7213 AN		1

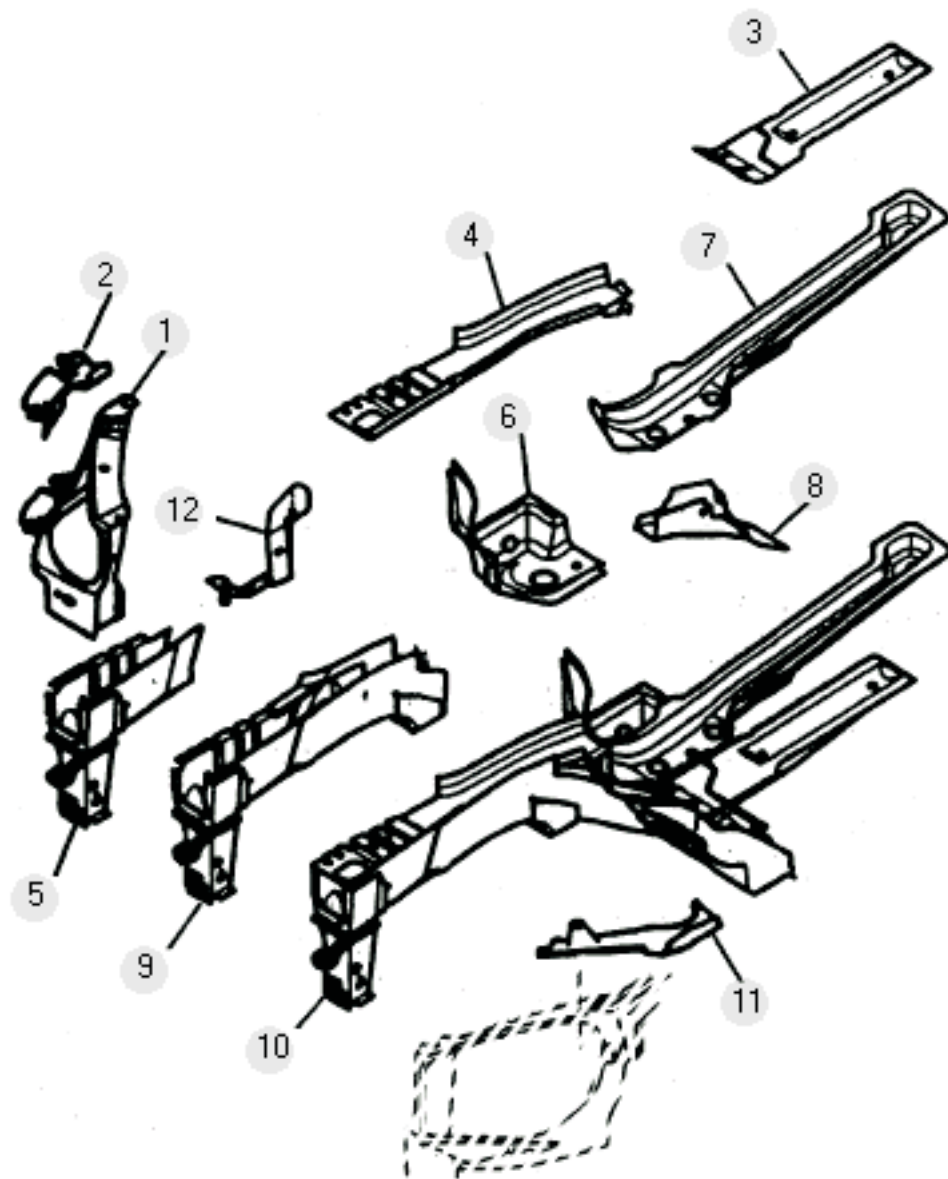


8	7212 AH	REFUERZO	1
	7213 AK		1
9	7212 AJ	LARGUERO DL	1
	7213 AL		1
10	7119 T4		1
	7120 AK		1
11	8248 58	DEFLECTOR	1
12	7119 R4	SOPORTE bocina	1

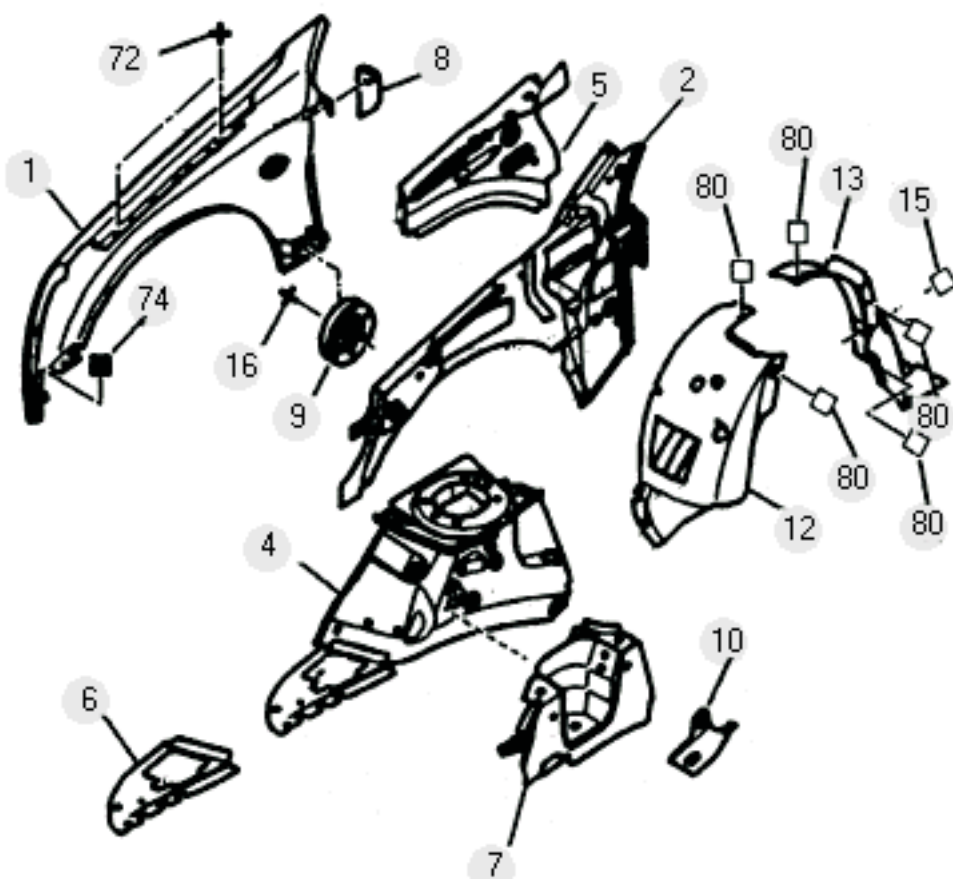
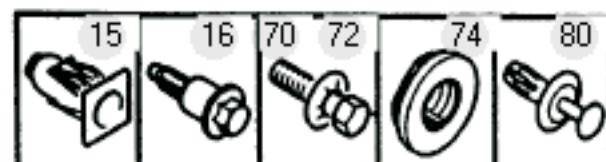


5 PUERTAS

1	7212 Z8	ARMADURA DL	1
	7213 AC		1
2	7119 Q1	SOPORTE paragolpes DL	1
	7120 V7		1
3	7212 Z9	CHAPA cierre TR	1
	7213 AE		1
4	7212 AA	central	1
	7213 AF		1
5	7212 AC	LARGUERO DL parte DL	1
	7213 AG		1
6	7212 AE	CHAPA unión	1
	7213 AH		1
7	7212 AF	LARGUERO DL	1
	7213 AN		1

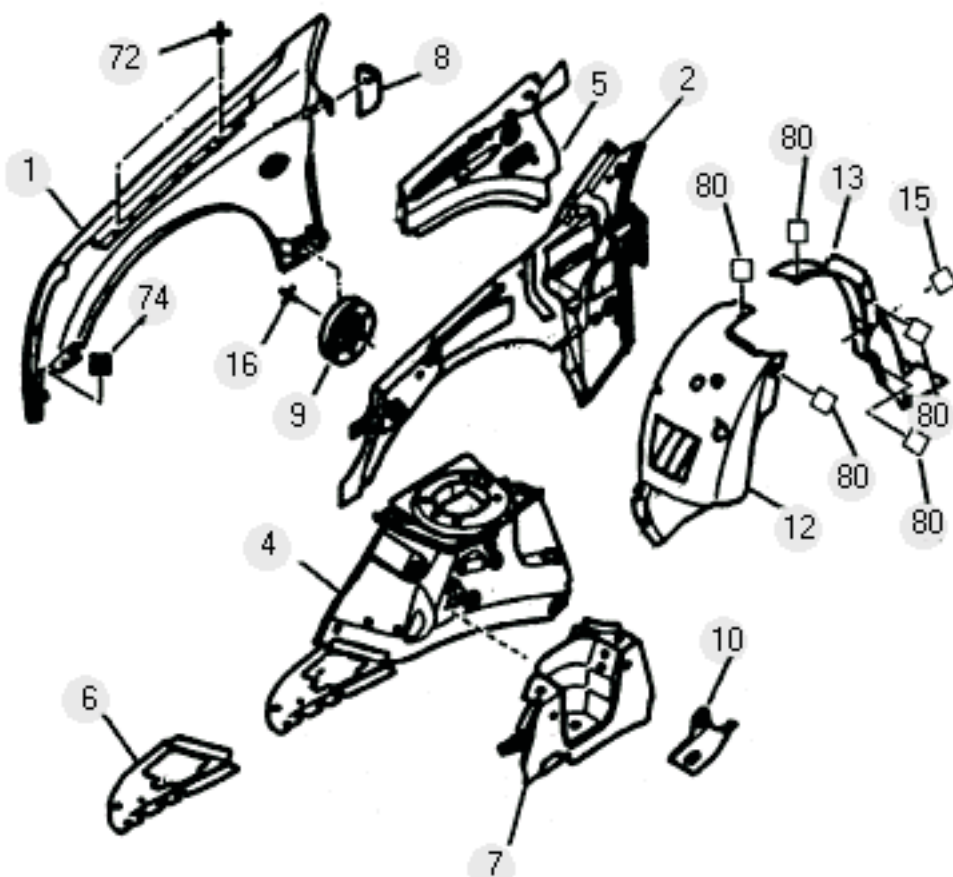
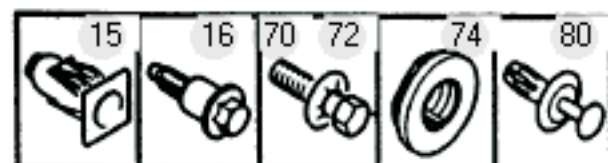


8	7212 AH	REFUERZO	1
	7213 AK		1
9	7212 AJ	LARGUERO DL	1
	7213 AL		1
10	7119 T4		1
	7120 AK		1
11	8248 58	DEFLECTOR	1
12	7119 R4	SOPORTE bocina	1

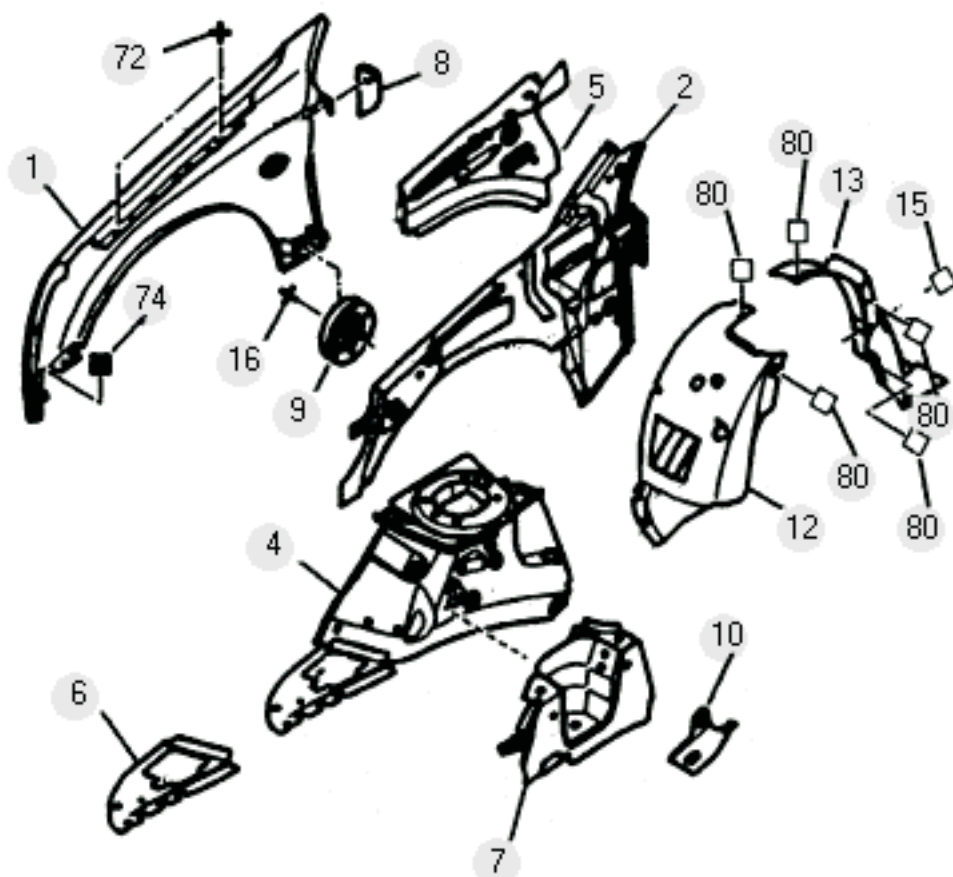
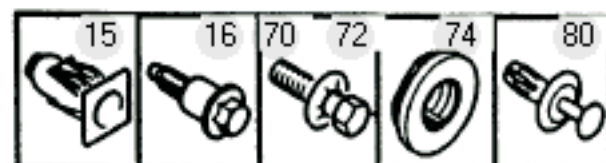


3 PUERTAS

GUARDABARRO DL		
1	7840 J4	1
	7841 L0	1
FORRO guardabarro DL		
2	7119 T2	1
	7120 Y8	1
4	7119 T3	1
	7120 Y9	1
REFUERZO DL		
5	7119 P8	1
	7120 V4	1
6	7119 Q2	1
	7120 V8	1
SOPORTE		
7	7210 27 motor	1
8	7841 L1 guardabarro DL	2
9	7846 31 Inf.	2
10	7123 29 varilla capot	1
PROTECTOR guardabarro DL		

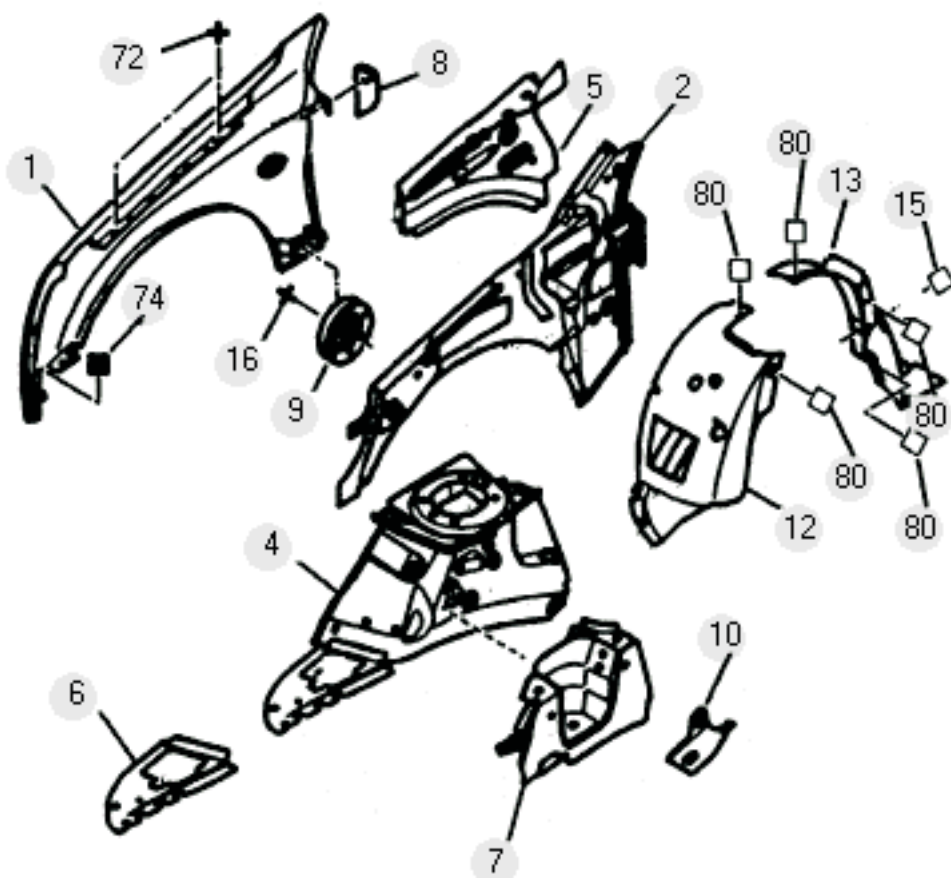
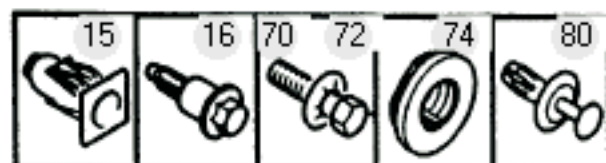


		PROTECTOR guardabarro DL	
		parte DL	
12	7136 H3	excepto XS	1
	7136 H5	XS	1
	7136 H4	excepto XS	1
	7136 H6	XS	1
		parte TR	
13	7136 J3	excepto XS	1
	7136 J5	XS	1
	7136 J4	excepto XS	1
	7136 J6	XS	1
15	7136 A5	CLIP	4
		TORNILLO	
16	7846 33	6 x 100 - 16	2
70	6922 80		2
72	6922 54		4
74	6939 97	TUERCA	2
80	6997 83	GRAMPA	8

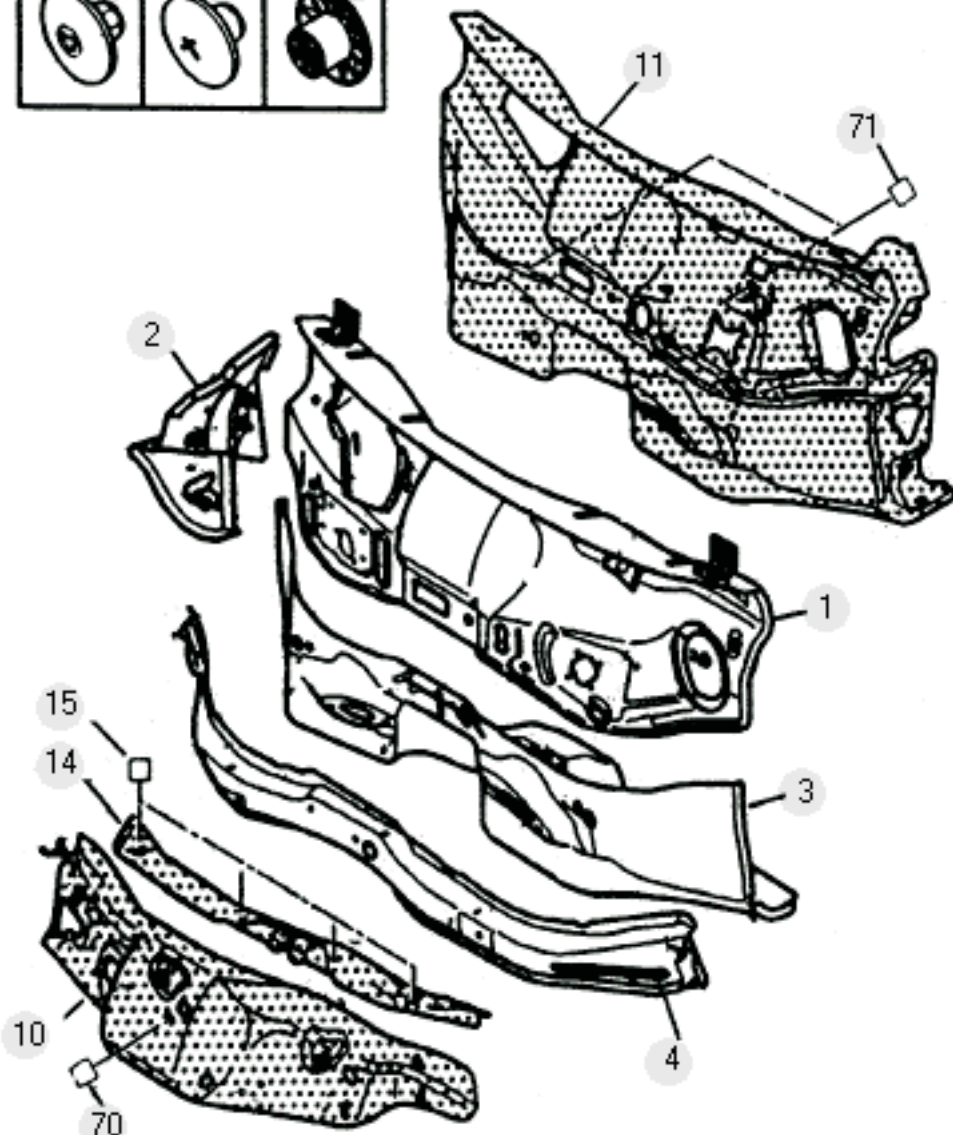
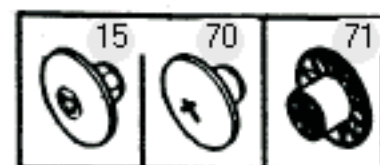


5 PUERTAS

		GUARDABARRO DL		
1	7840 J4	◀	-----	1
	7841 L0	◀	-----	1
		FORRO guardabarro DL		
2	7119 T2	◀	-----	1
	7120 Y8	◀	-----	1
4	7119 T3	◀	-----	1
	7120 Y9	◀	-----	1
		REFUERZO DL		
5	7119 P8	◀	-----	1
	7120 V4	◀	-----	1
6	7119 Q2	◀	-----	1
	7120 V8	◀	-----	1
		SOPORTE		
7	7210 27	motor ◀	-----	1
8	7841 L1	guardabarro DL	-----	2
9	7846 31	Inf.	-----	2
10	7123 29	varilla capot	-----	1
		PROTECTOR guardabarro DL		

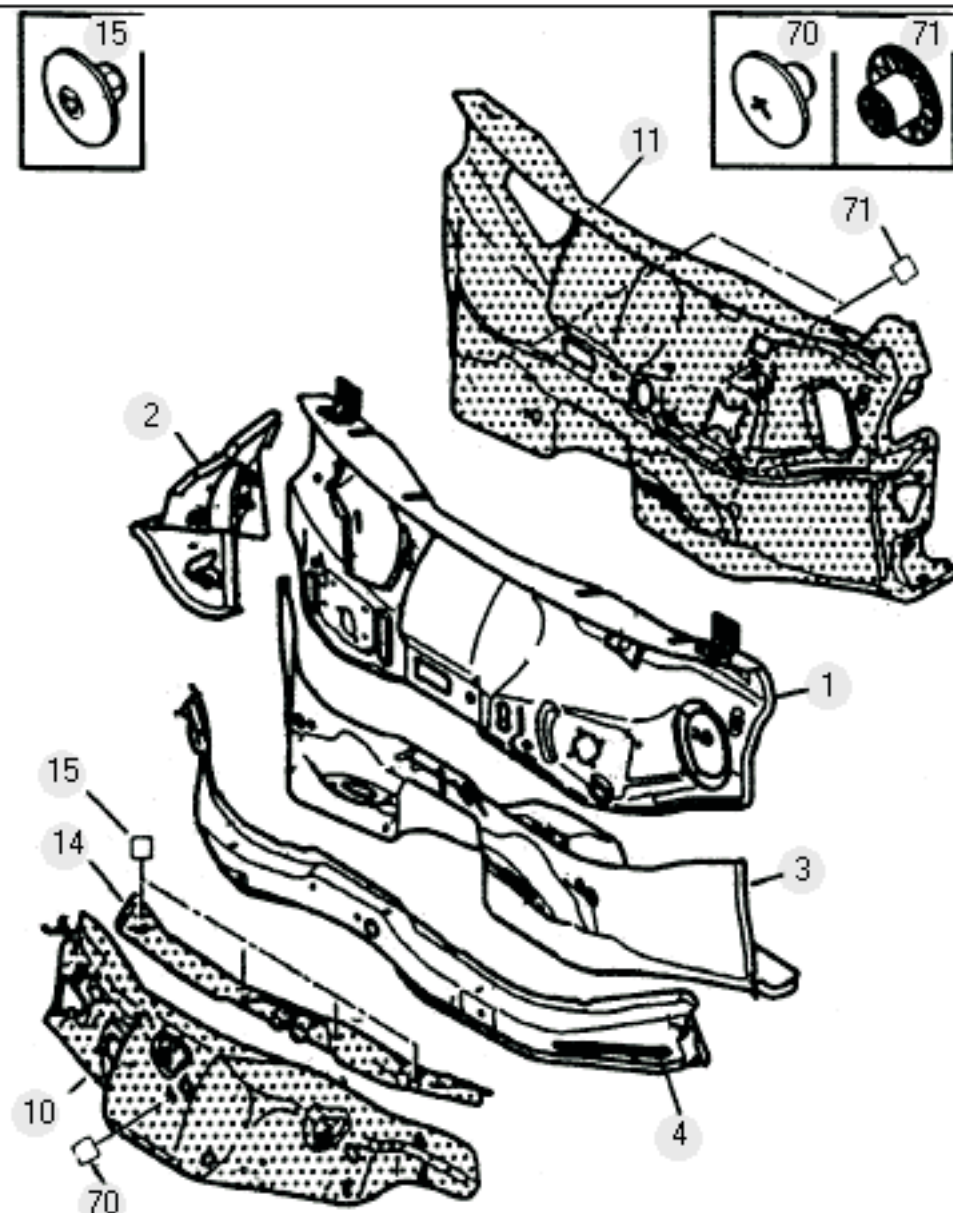


12	7136 H3	PROTECTOR guardabarro DL	1
	7136 H4	parte DL	
13	7136 J5	parte TR	1
	7136 J6		
15	7136 A5	CLIP	4
16	7846 33	TORNILLO	2
70	6922 80		2
72	6922 54		4
74	6939 97	TUERCA	2
80	6997 83	GRAMPA	8



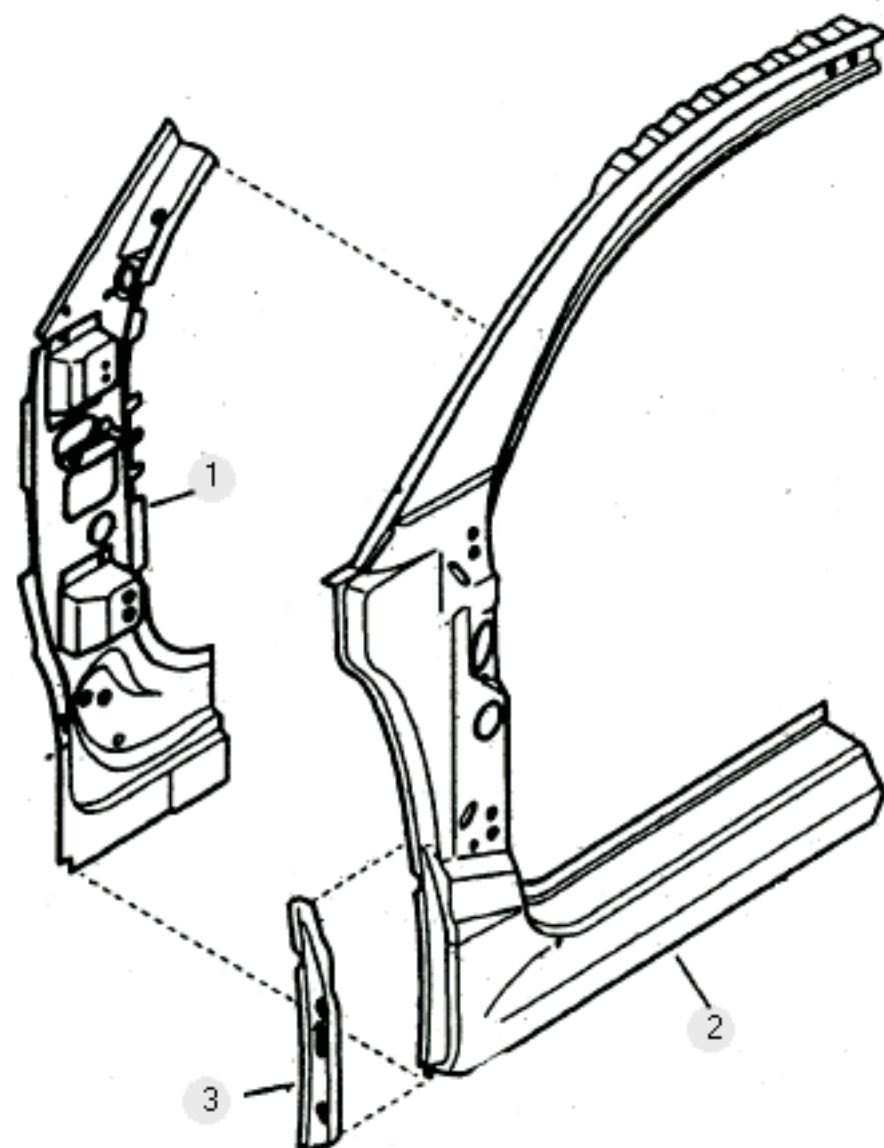
3 PUERTAS

1	7150 N9	TORPEDO	1
2	7140 C9	PLACA torpedo	1
3	7150 R1	TORPEDO Inf.	1
4	7150 Q4	TRAVESAÑO Inf.	1
10	7481 Q0	INSONORIZANTE torpedo	1
11	7481 Q1		1
14	7481 Q3		1
15	7481 Q4	CLIP	4
70	6992 F3	GRAMPA	1
71	6992 L9		4



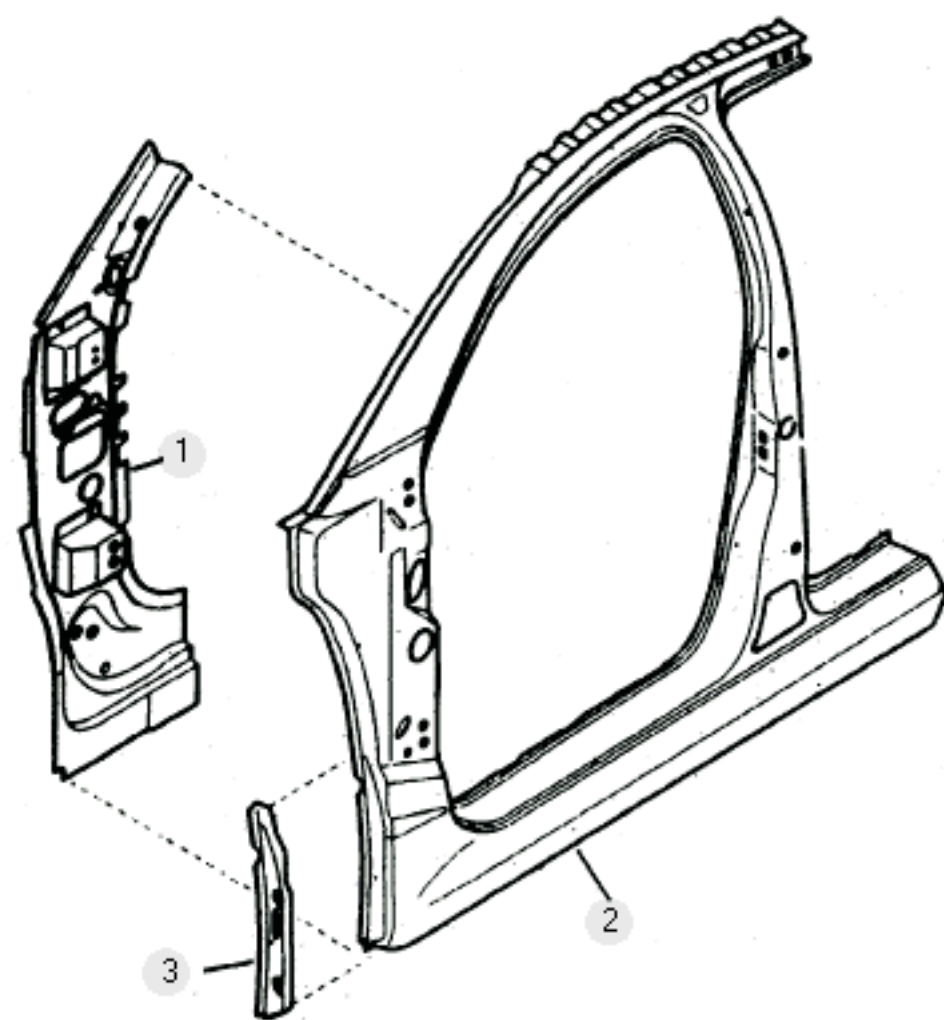
5 PUERTAS

1	7150 N9	TORPEDO	1
2	7140 C9	PLACA torpedo	1
3	7150 R1	TORPEDO Inf.	1
4	7150 Q4	TRAVESAÑO Inf.	1
10	7481 Q0	INSONORIZANTE torpedo	1
11	7481 Q1		1
14	7481 Q3		1
15	7481 Q4	CLIP	4
70	6992 F3	GRAMPA	1
71	6992 L9		4



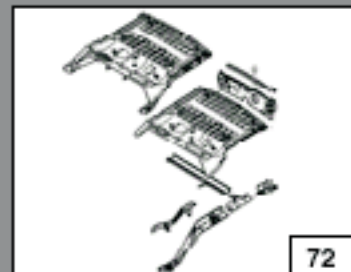
3 PUERTAS

1		REFUERZO pie entrada DL		
	7129 69	◀	-----	1
	7130 68	▶	-----	1
2		PIE entrada DL		
	7133 81	◀	-----	1
	7134 83	▶	-----	1
3		REFUERZO pie entrada		
	7007 J9	◀	-----	1
	7008 J5	▶	-----	1

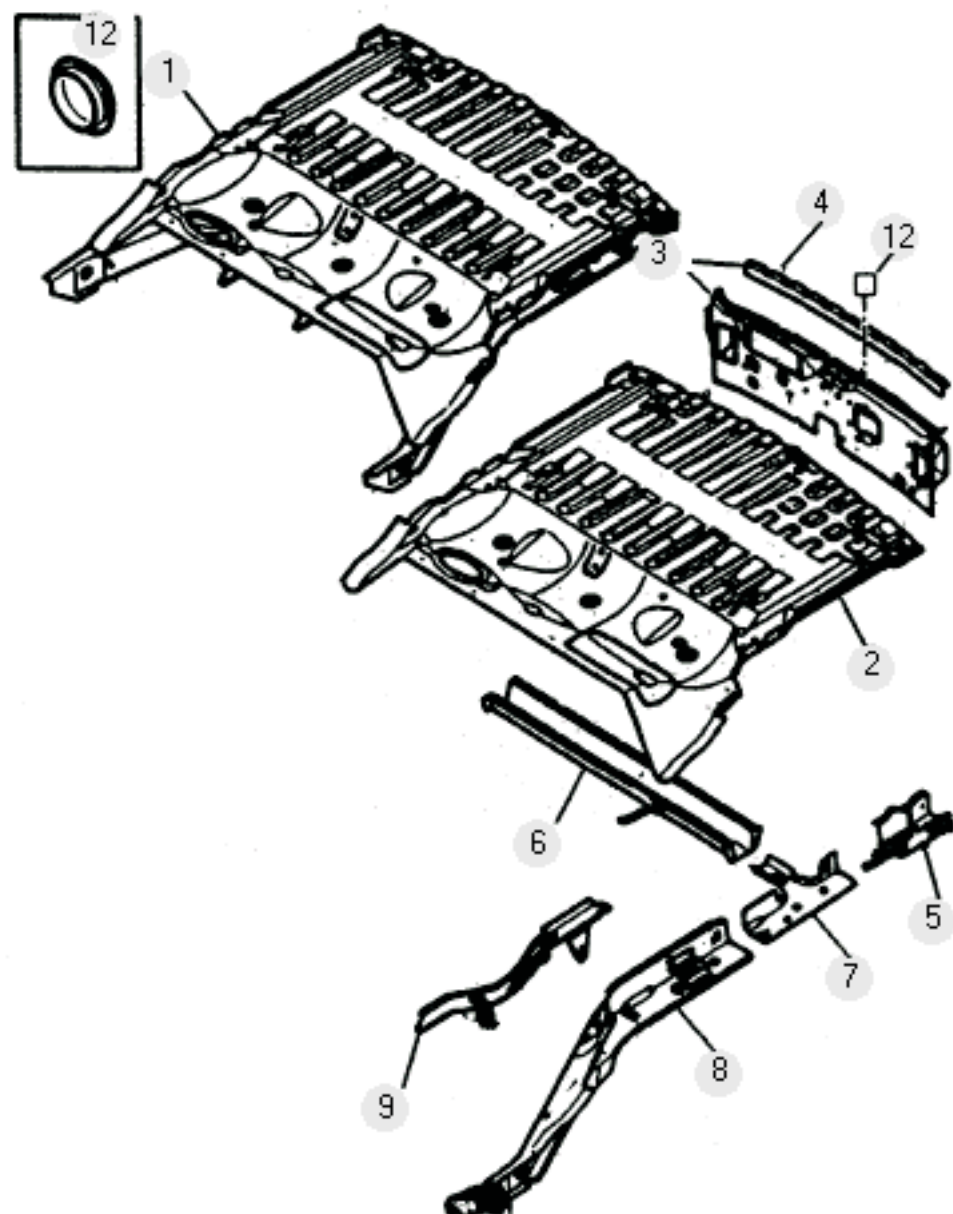


5 PUERTAS

1		REFUERZO pie entrada DL		
	7129 69	◀	-----	1
	7130 68	▶	-----	1
2		PIE entrada DL		
	7133 79	◀	-----	1
	7134 80	▶	-----	1
3		REFUERZO pie entrada		
	7007 J9	◀	-----	1
	7008 J5	▶	-----	1

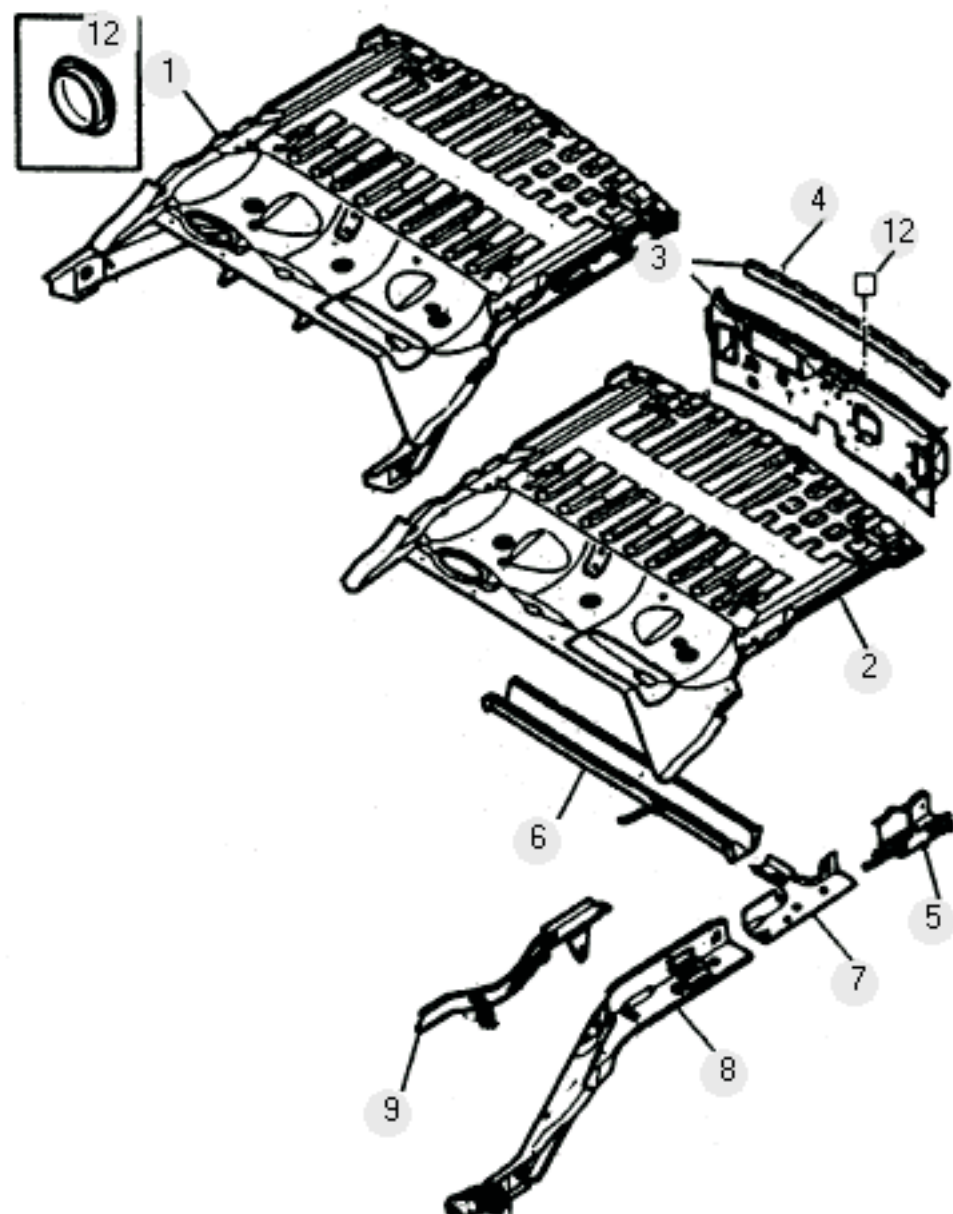


72C01A2	09/01	PANEL Y PISO TRASERO	3 PUERTAS
72C01A3	09/01	PANEL Y PISO TRASERO	5 PUERTAS
72E01A2	09/00	TRAVESAÑO PISO DELANTERO	3 PUERTAS
72E01A3	09/00	TRAVESAÑO PISO DELANTERO	5 PUERTAS



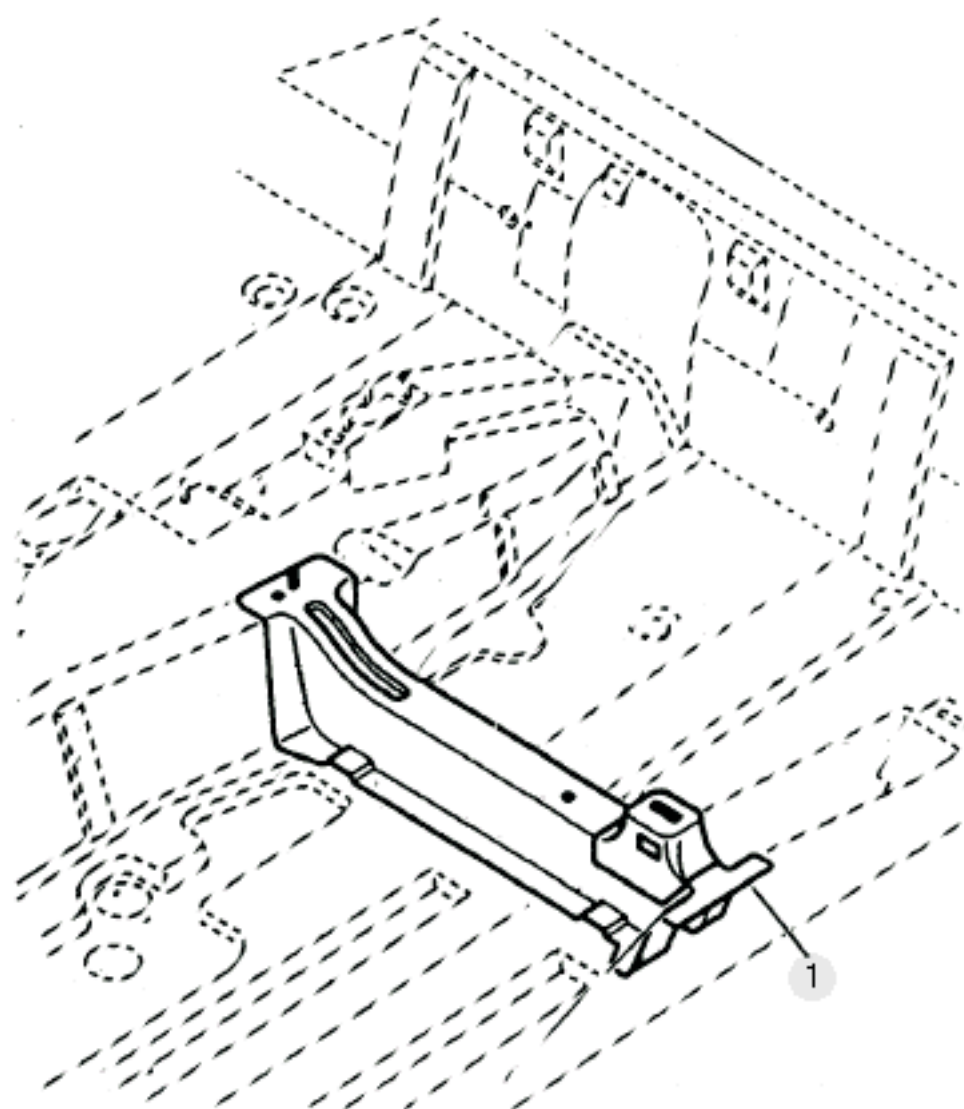
3 PUERTAS

		PISO TR	
1	7239 V0	-----	1
2	7239 H1	-----	1
3	7243 G7	PANEL TR -----	1
4	7242 76	SOPORTE paragolpes TR -----	1
		LARGUERO piso TR	
5	7251 F5	◀-----	1
	7252 G6	◀-----	1
6	7238 H4	TRAVESAÑO central -----	1
		SOPORTE travesaño	
7	7238 H6	◀-----	1
	7238 H5	◀-----	1
		LARGUERO piso TR	
8	7251 F6	◀ parte DL -----	1
	7252 G7	◀ parte DL -----	1
9	7251 G8	◀ parte central -----	1
	7252 H2	◀ parte central -----	1
12	7518 C7	OBTURADOR Ø 10 -----	2



5 PUERTAS

		PISO TR	
1	7239 V0	-----	1
2	7239 H1	-----	1
3	7243 G7	PANEL TR	1
4	7242 76	SOPORTE paragolpes TR	1
		LARGUERO piso TR	
5	7251 F5	◀-----	1
	7252 G6	◀-----	1
6	7238 H4	TRAVESAÑO central	1
		SOPORTE travesaño	
7	7238 H6	◀ parte DL	1
	7238 H5	◀ parte DL	1
		LARGUERO piso TR	
8	7251 F6	◀ parte DL	1
	7252 G7	◀ parte DL	1
9	7251 G8	◀ parte central	1
	7252 H2	◀ parte central	1
12	7518 C7	OBTURADOR Ø 10	2



1

7214 79
7214 80

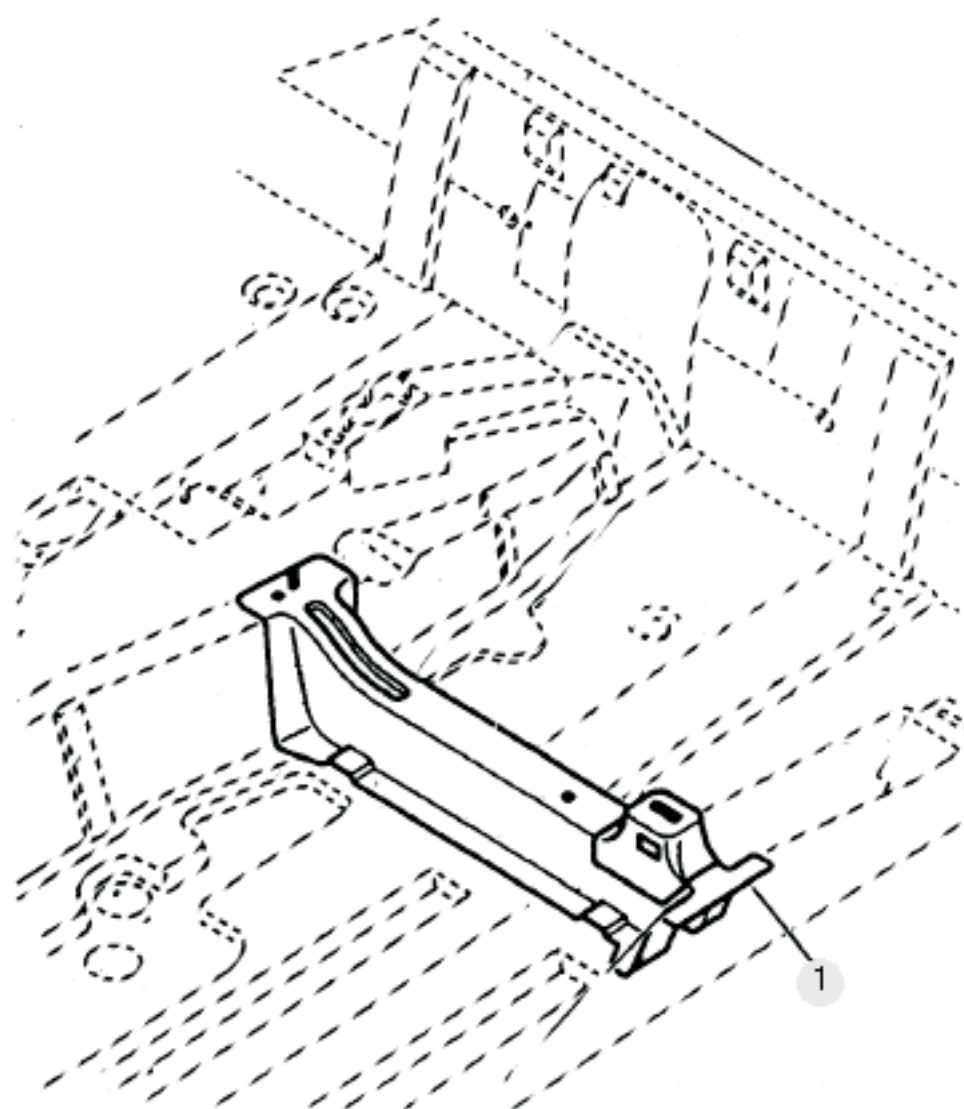
TRAVESAÑO piso DL



1

1

3 PUERTAS



1

7214 79
7214 80

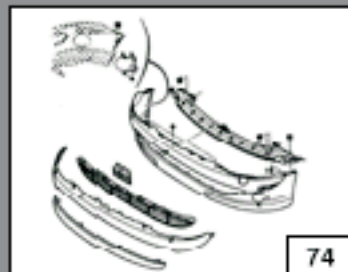
TRAVESAÑO piso DL



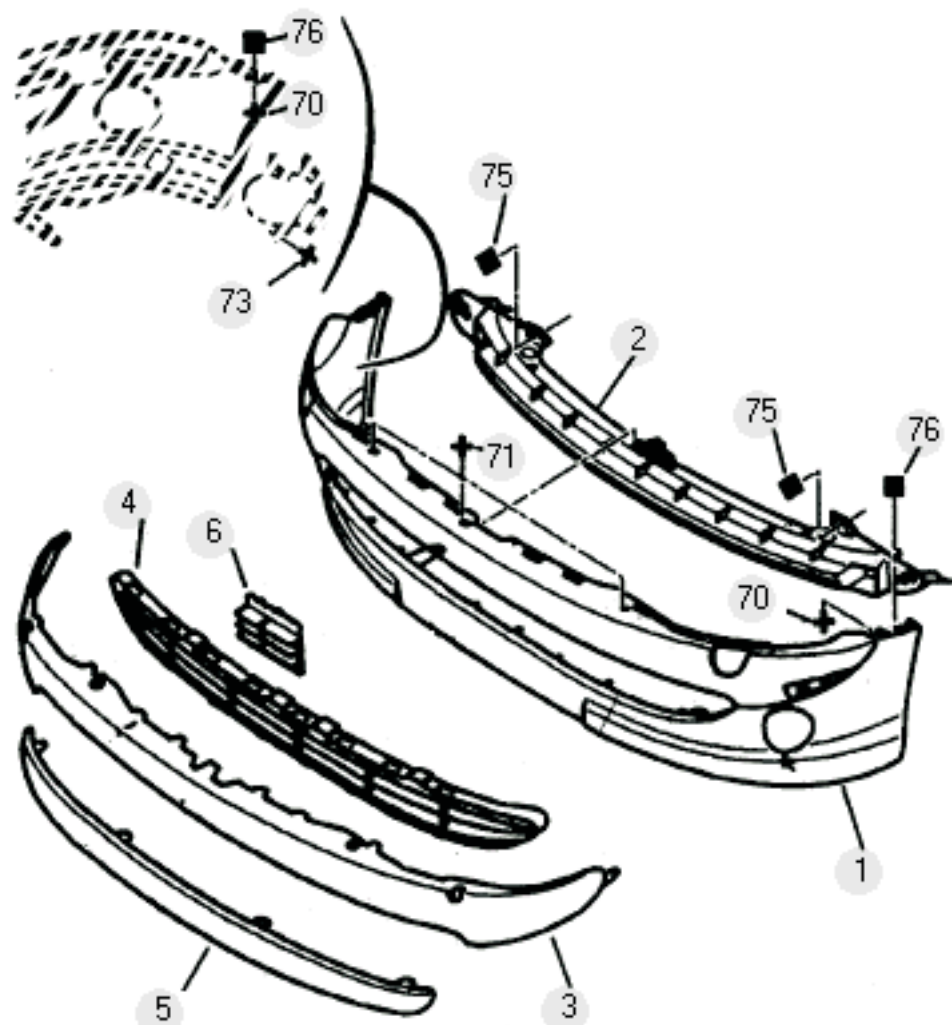
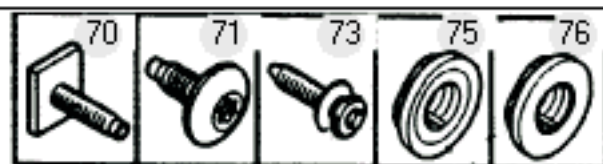
1

1

5 PUERTAS

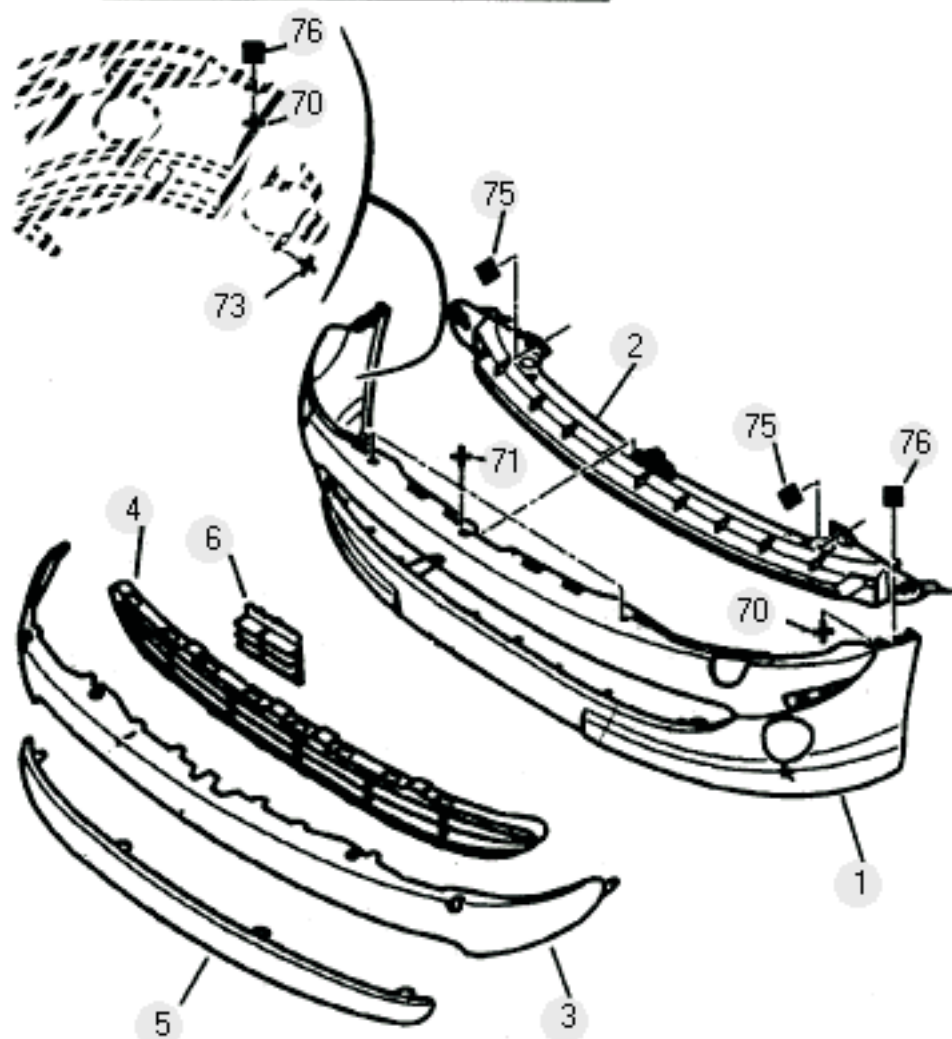
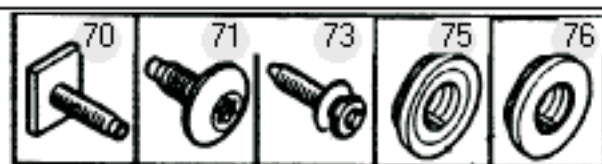


74A10A2	11/01	PARAGOLPES DELANTERO	3 PUERTAS XR
74A10A3	11/01	PARAGOLPES DELANTERO	5 PUERTAS
74A20A2	08/01	PARAGOLPES DELANTERO	3 PUERTAS XS
74B10A2	09/00	PARAGOLPES TRASERO	3 PUERTAS
74B10A3	09/00	PARAGOLPES TRASERO	5 PUERTAS



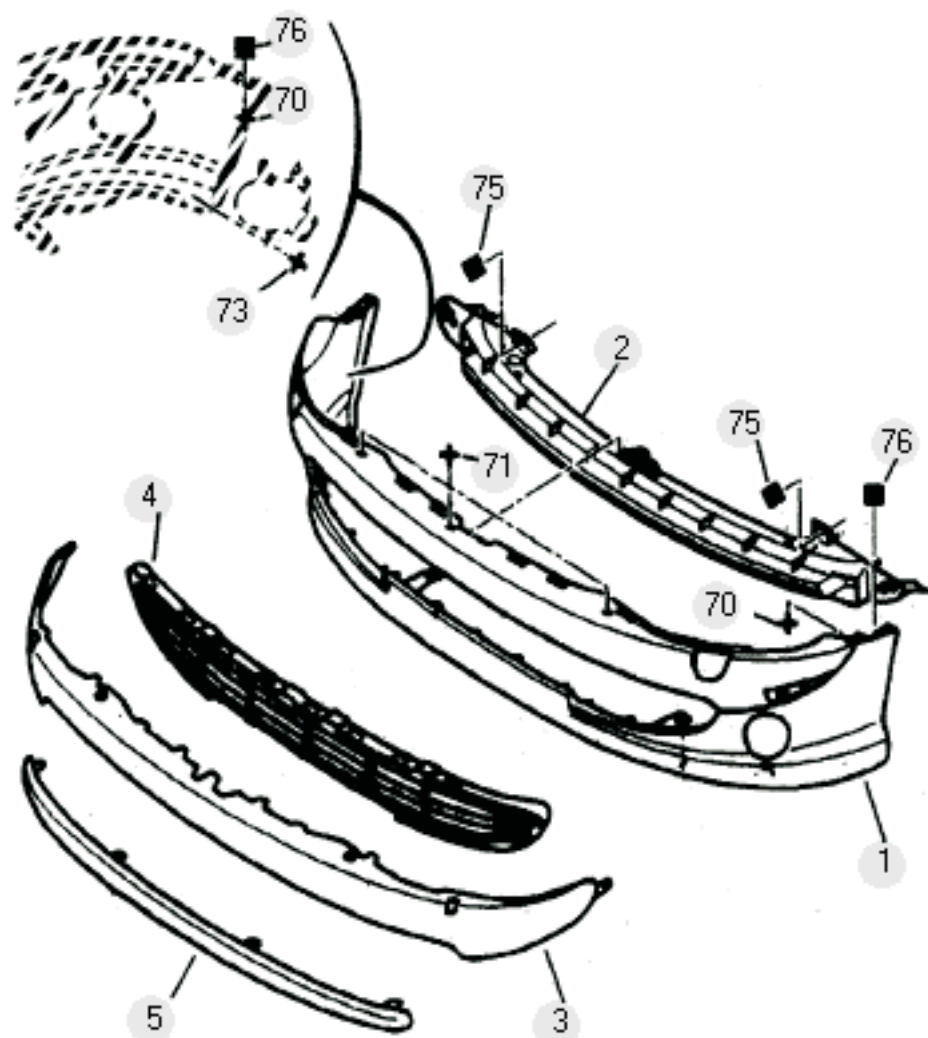
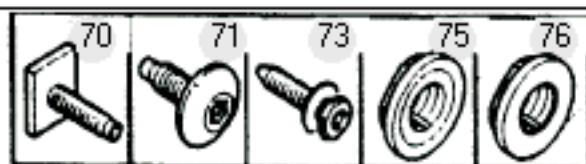
3 PUERTAS XR

1	7401 N2	PARAGOLPES DL excepto faros antiniebla	1
2	7414 N9	ARMADURA paragolpes DL	1
3	7452 H8	PROTECTOR negro	1
4	7414 V2	REJILLA negro	1
5	7414 P2	DEFLECTOR negro	1
6	7429 74	OBTURADOR negro	1
		TORNILLO	
70	7429 75		2
71	7427 23		3
73	6925 34	→ 70533	2
	6910 A1	→ 70533	2
		TUERCA	
75	6936 70		2
76	6939 97		2



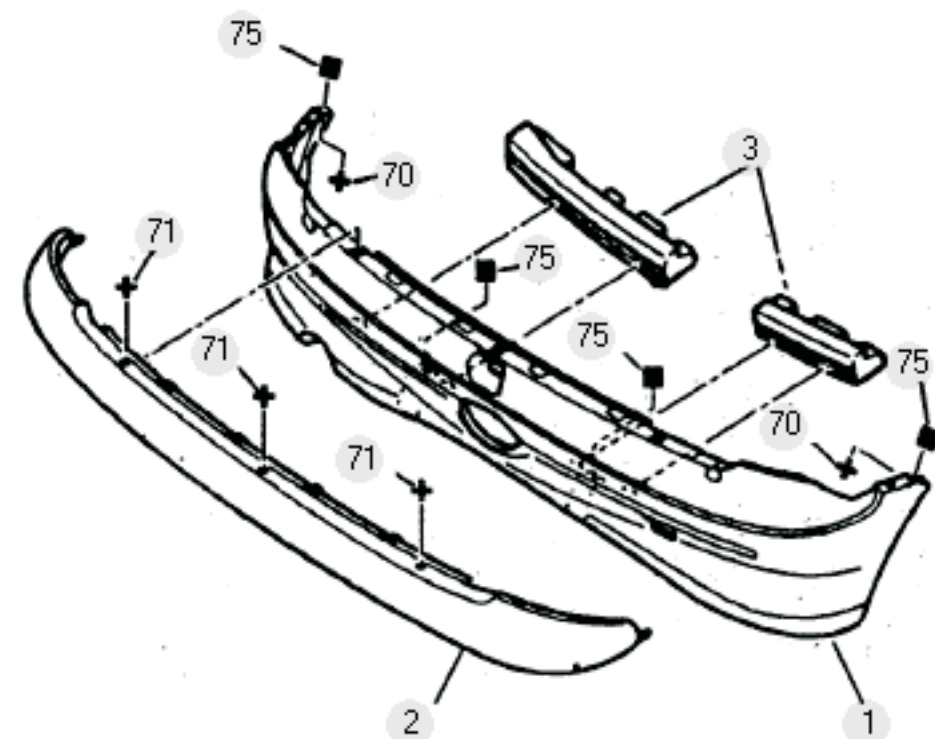
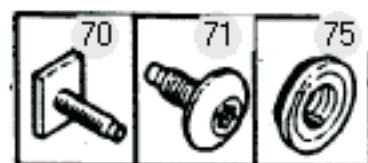
5 PUERTAS

PARAGOLPES DL		
1	7401 N2	excepto faros antiniebla
	7401 N3	faros antiniebla
2	7414 N9	ARMADURA paragolpes DL
3	7452 H8	PROTECTOR negro
4	7414 V2	REJILLA negro
5	7414 P2	DEFLECTOR negro
6	7429 74	OBTURADOR negro
TORNILLO		
70	7429 75	
71	7427 23	
73	6925 34	→ 70533
	6910 A1	→ 70533
TUERCA		
75	6936 70	
76	6939 97	



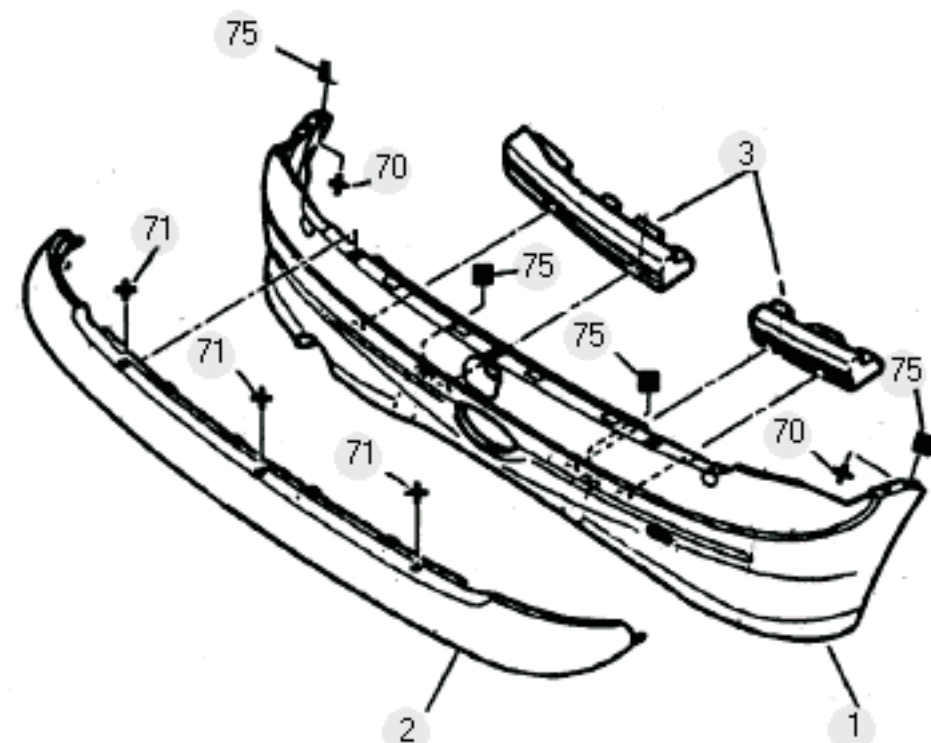
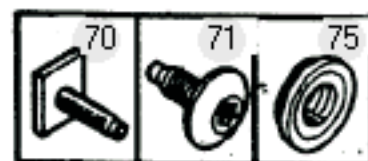
3 PUERTAS XS

1	7401 N4	PARAGOLPES DL faros antiniebla	1
2	7414 N9	ARMADURA paragolpes DL	1
3	7452 H9	PROTECTOR negro	1
4	7414 P1	REJILLA negro	1
5	7414 P3	DEFLECTOR negro	1
		TORNILLO	
70	7429 75		2
71	7427 23		3
73	6925 34	→ 70533	2
	6910 A1	→ 70533	2
		TUERCA	
75	6936 70		2
76	6939 97		2



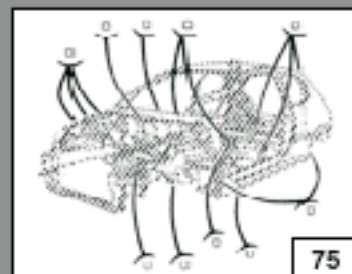
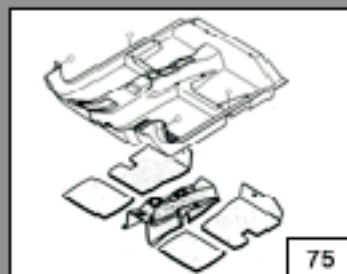
3 PUERTAS

PARAGOLPES TR		
1	7410 L5 XR	1
	7410 L6 XS	1
2	7452 H6 PROTECTOR negro	1
3	7414 N7 ABSORBEDOR paragolpes TR Cjto.	1
TORNILLO		
70	7429 75	2
71	7427 23	3
75	6936 62 TUERCA	4

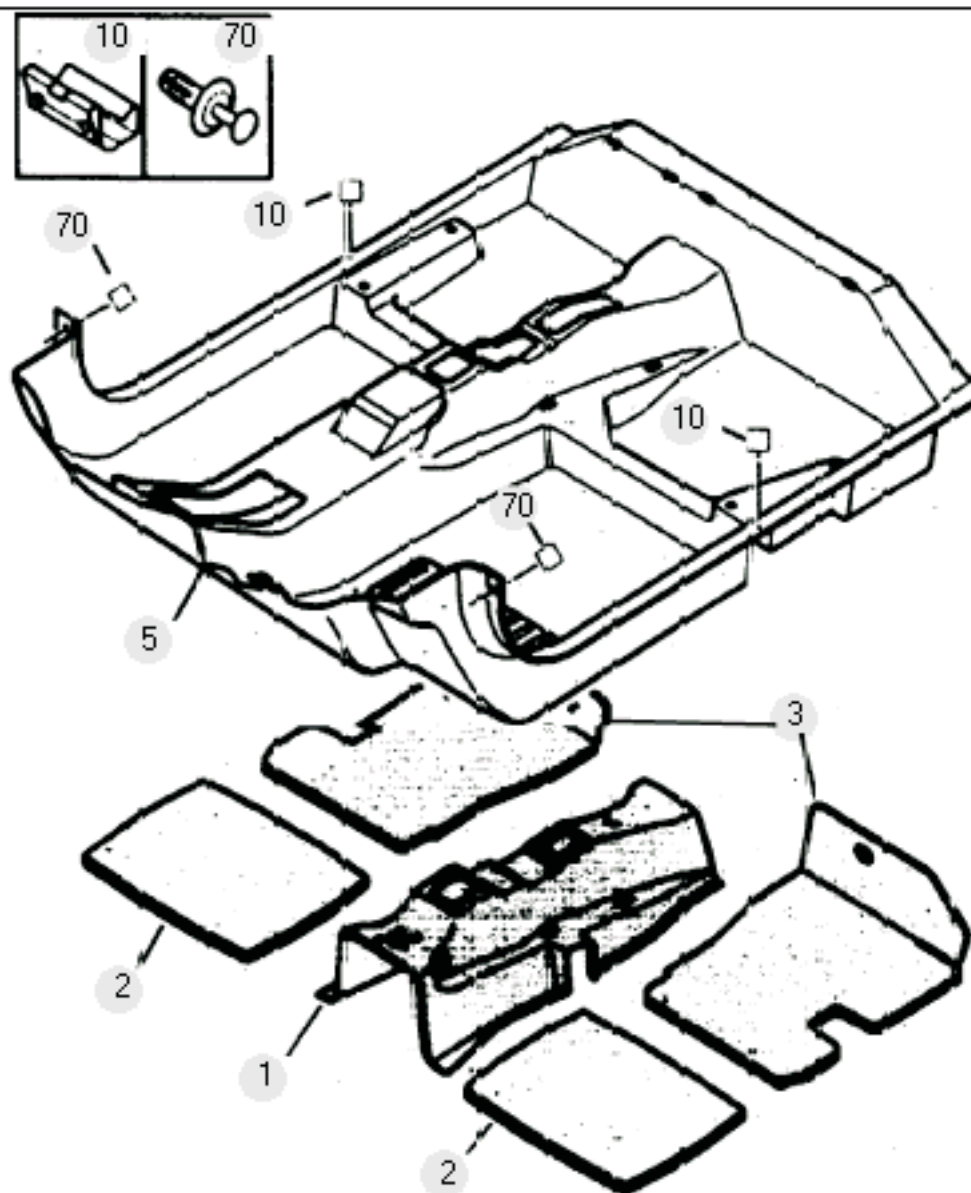


5 PUERTAS

1	7410 L5	PARAGOLPES TR	1
2	7452 H6	PROTECTOR negro	1
3	7414 N7	ABSORBEDOR paragolpes TR Cjto.	1
		TORNILLO	
70	7429 75		2
71	7427 23		3
75	6936 62	TUERCA	4

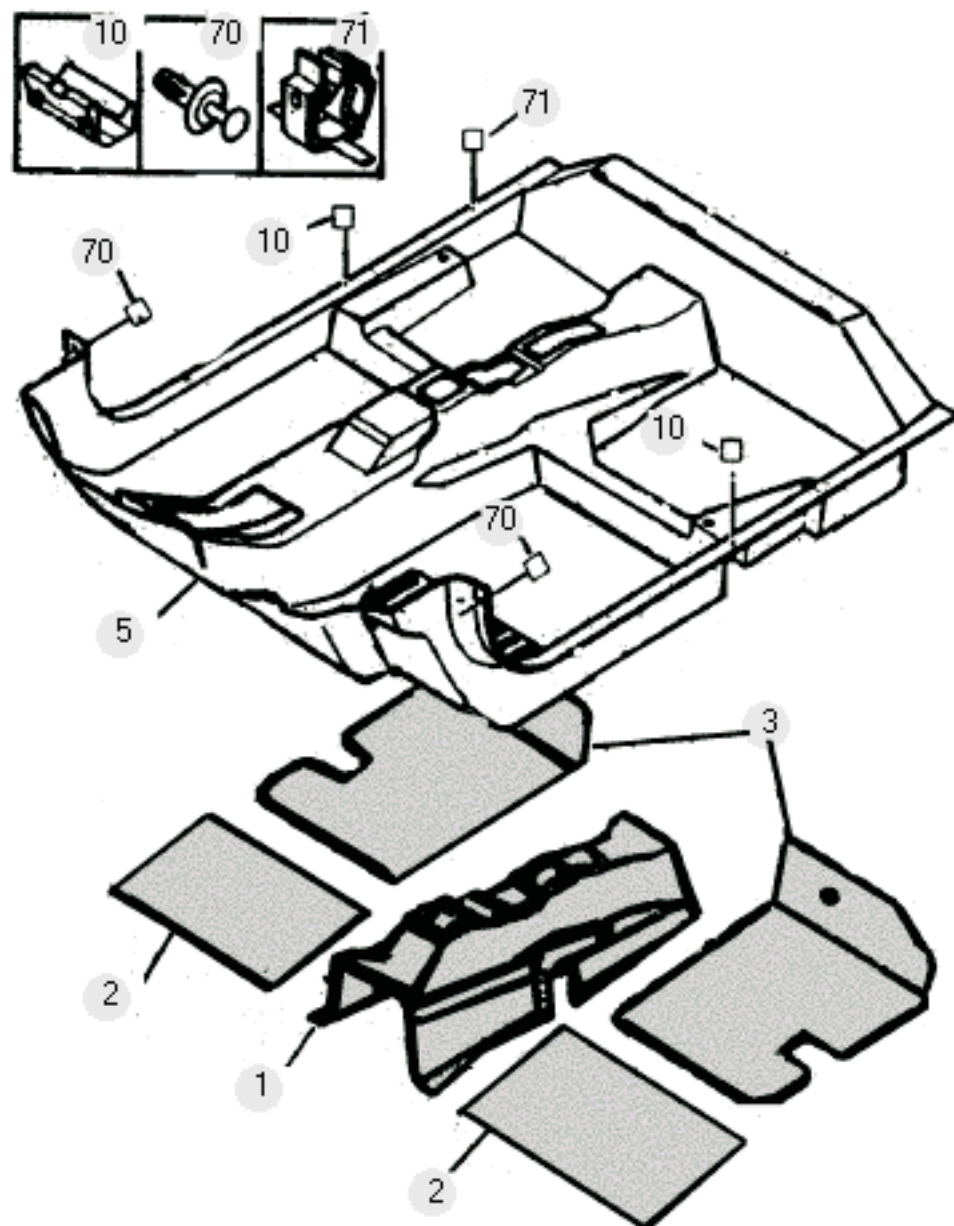


75B01A2	12/01	ALFOMBRA	3 PUERTAS
75B01A3	12/01	ALFOMBRA	5 PUERTAS
75D01A2	01/02	REVESTIMIENTO BAUL	3 PUERTAS
75D01A3	01/02	REVESTIMIENTO BAUL	5 PUERTAS
75F01A2	06/01	OBTURADORES	3 PUERTAS
75F01A3	06/01	OBTURADORES	5 PUERTAS



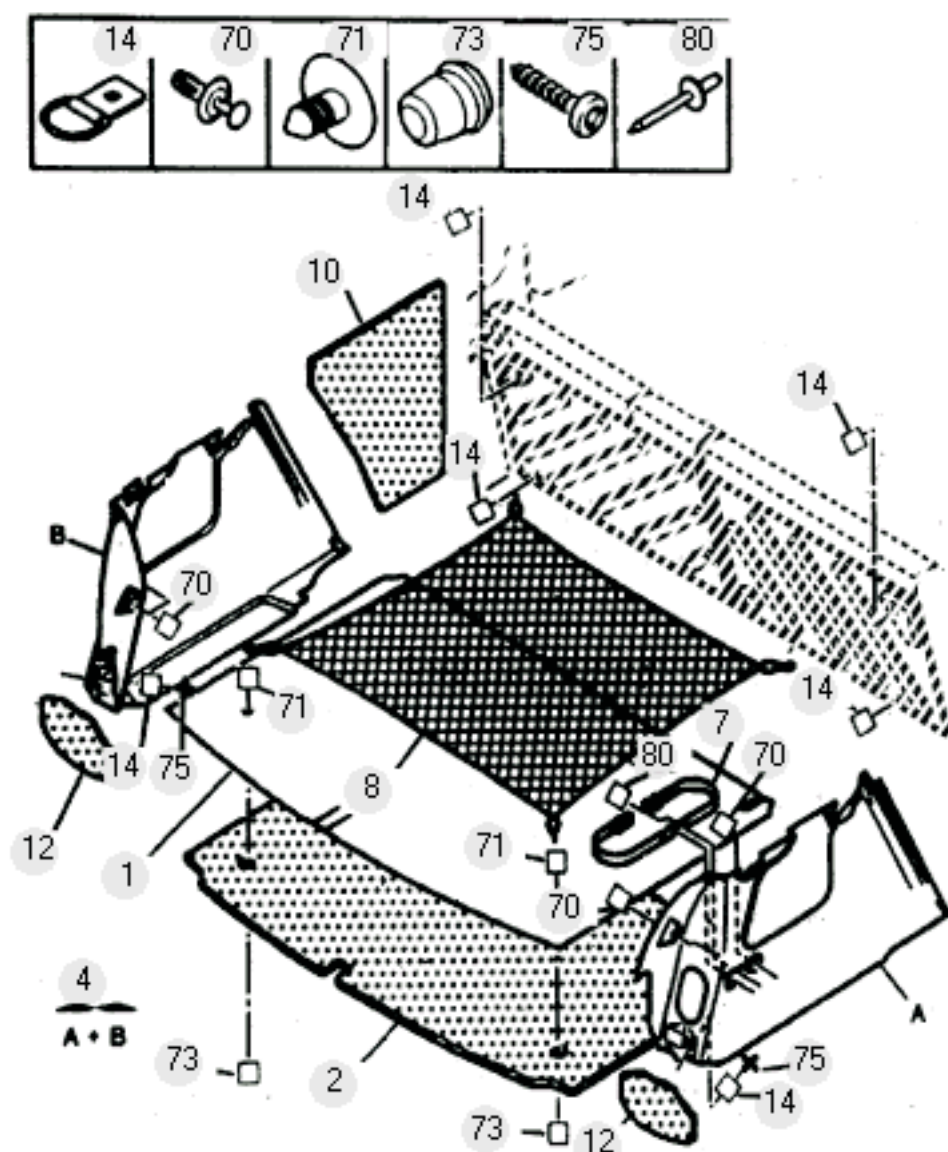
3 PUERTAS

1	7478 66	INSONORIZANTE	1
2	7478 64	DL	2
3	7478 65	TR	1
5	7583 W/S	ALFOMBRA gris CACHEMIRE FT → 70738	1
	7584 N4	gris CACHEMIRE FT → 70738	1
	7583 W/T	gris ASTRAKAN FP · FY → 70738	1
	7584 N5	gris ASTRAKAN FP · FY → 70738	1
10	7583 QV	GRAMPA	2
70	6997 83		2



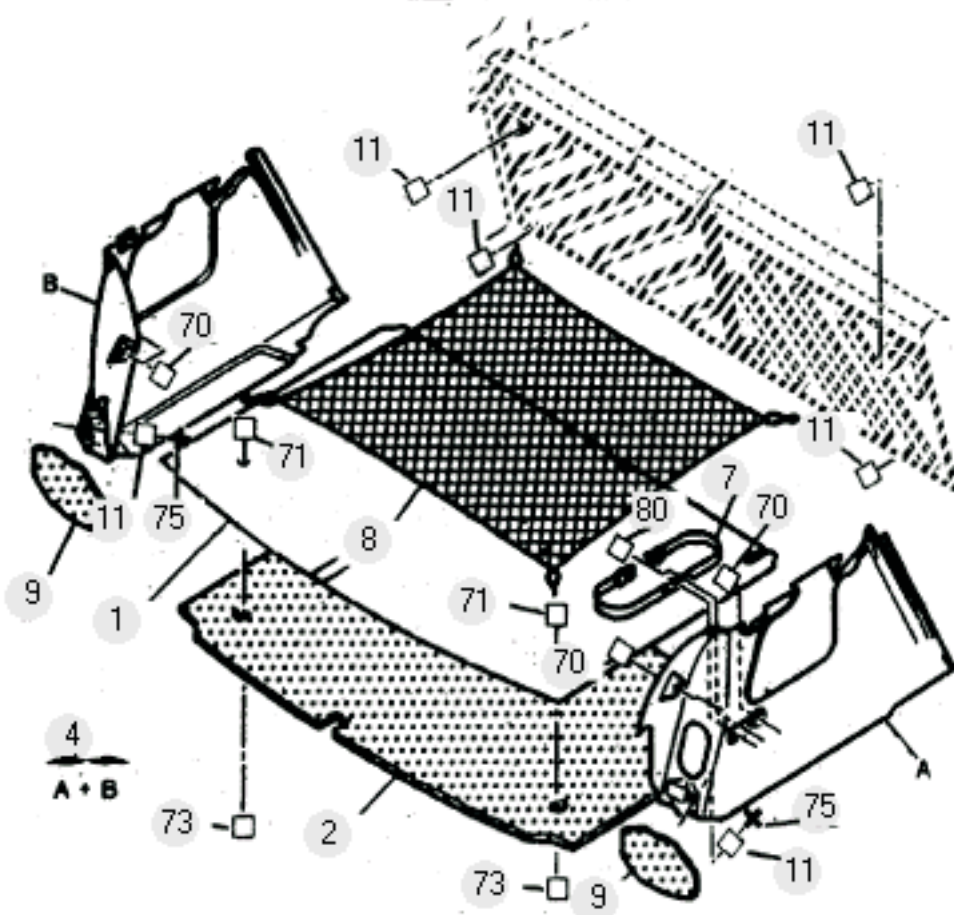
5 PUERTAS

1	7478 66	INSONORIZANTE	1
2	7478 64	DL	2
3	7478 65	TR	1
5	7583 WS	gris CACHEMIRE FT → 70738	1
	7584 N4	gris CACHEMIRE FT → 70738	1
	7583 WT	gris ASTRAKAN FY → 70738	1
	7584 N5	gris ASTRAKAN FY → 70738	1
10	7583 QV	GRAMPA	2
70	6997 83		2
71	6547 KZ		3



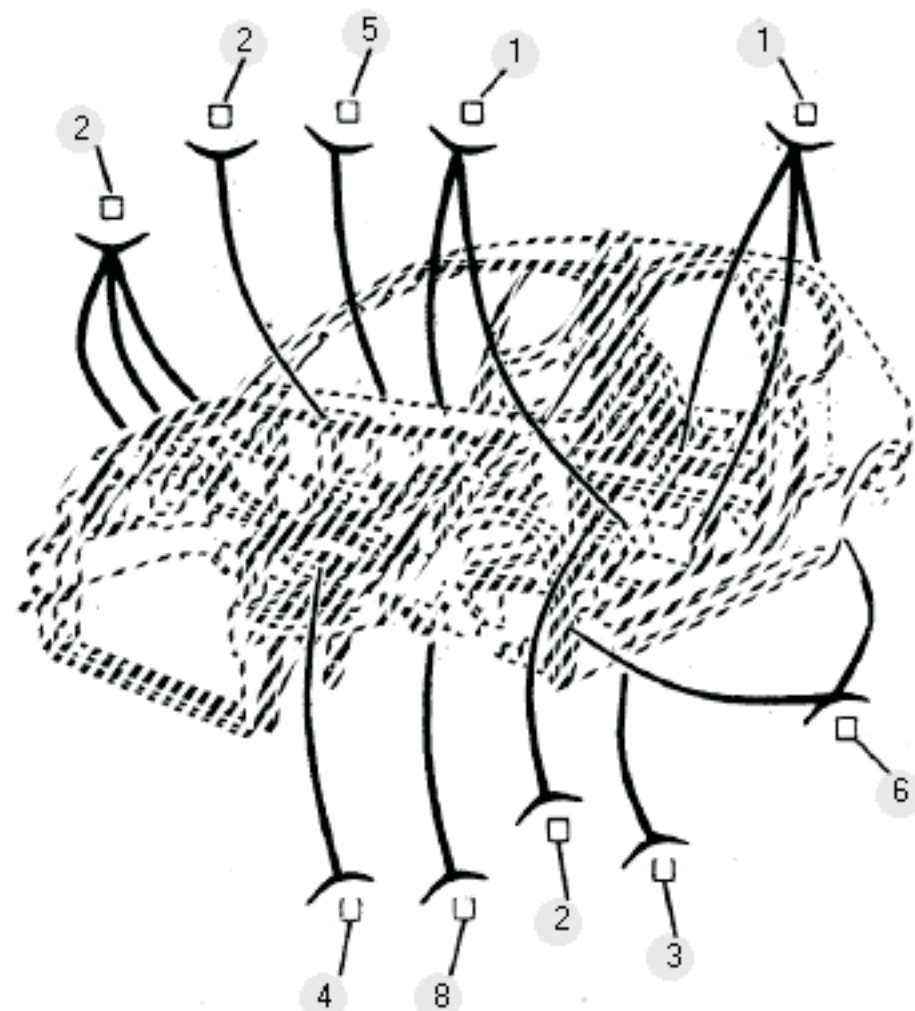
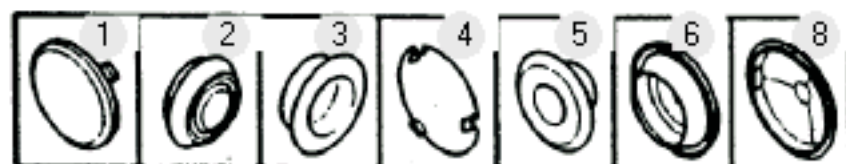
3 PUERTAS

1	7568 Y4	ALFOMBRA baúl gris	1
2	7488 H1	INSONORIZANTE baúl	1
	7488 K4	INSONORIZANTE baúl	1
4	7465 SK	Jgo. revestimiento	1
7	7568 Y3	CORREA fijación negro	1
8	7568 Y6	REJILLA fijación negro	1
10	7488 G9	INSONORIZANTE	2
12	7488 H0	INSONORIZANTE	2
14	7465 VN	SOPORTE	6
70	6997 83	GRAMPA	4
71	6983 17	BOTON	2
73	6983 06	OBTURADOR	2
75	6924 78	TORNILLO	2
80	7221 31	REMACHE	2



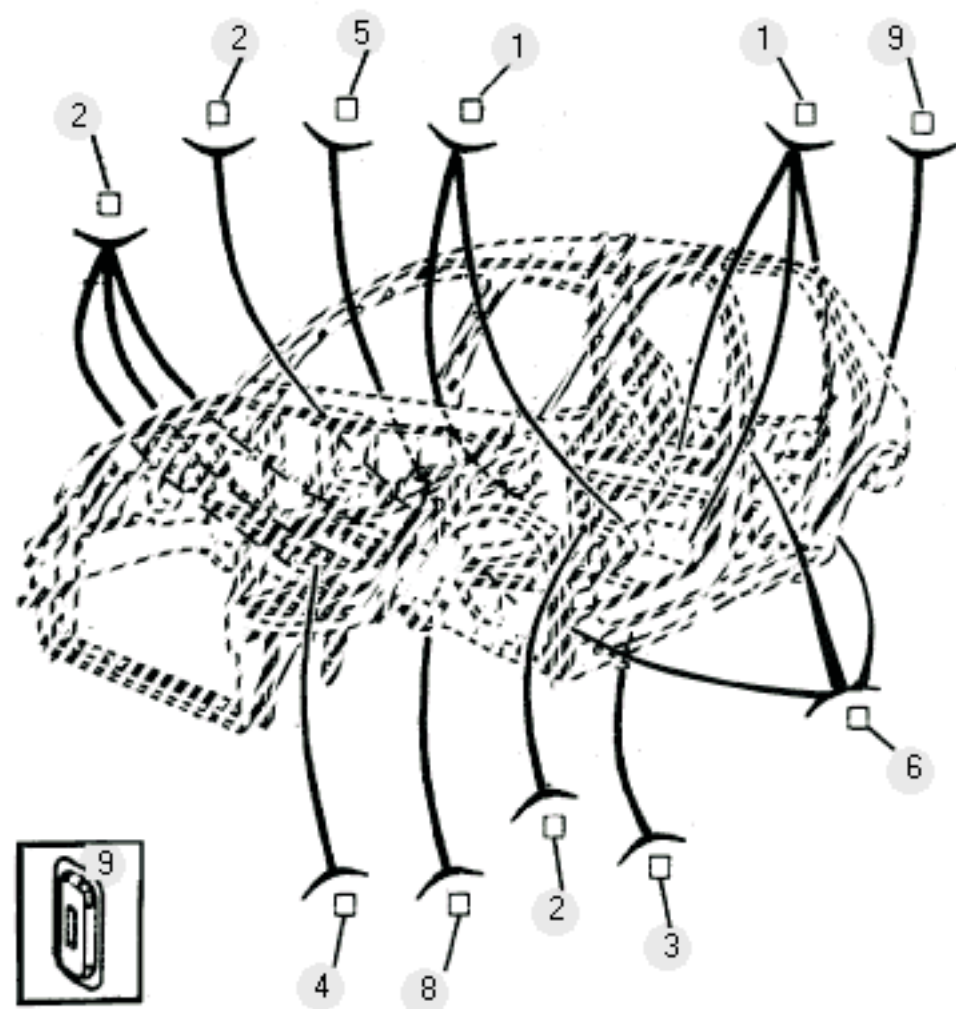
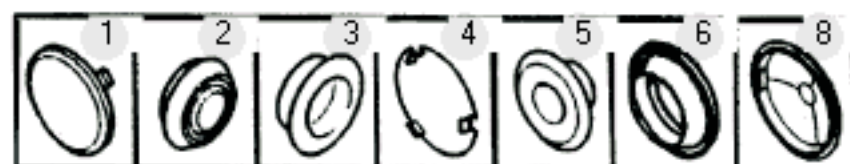
5 PUERTAS

1	7568 Y4	ALFOMBRA baúl gris	1
2		INSONORIZANTE baúl	
	7488 H1	→ 70757	1
	7488 K4	→ 70757	1
4	7465 SK	Jgo. revestimiento	1
7	7568 Y3	CORREA fijación negro	1
8	7568 Y6	REJILLA fijación negro	1
9	7488 H0	INSONORIZANTE	2
11	7465 VN	SOPORTE	6
70	6997 83	GRAMPA	4
71	6983 17	BOTON	2
73	6983 06	OBTURADOR	2
75	6924 78	TORNILLO	2
80	7221 31	REMACHE	2



3 PUERTAS

1	7203 78	OBTURADOR Ø 35 - 14	15
2	7203 79	Ø 35	11
3	7518 E8	Ø 25	2
4	7518 C5	Ø 85	1
5	6992 09	OJAL pasavaina	1
6	7518 C9	OBTURADOR Ø 32	4
8	7518 C4	Ø 156	1

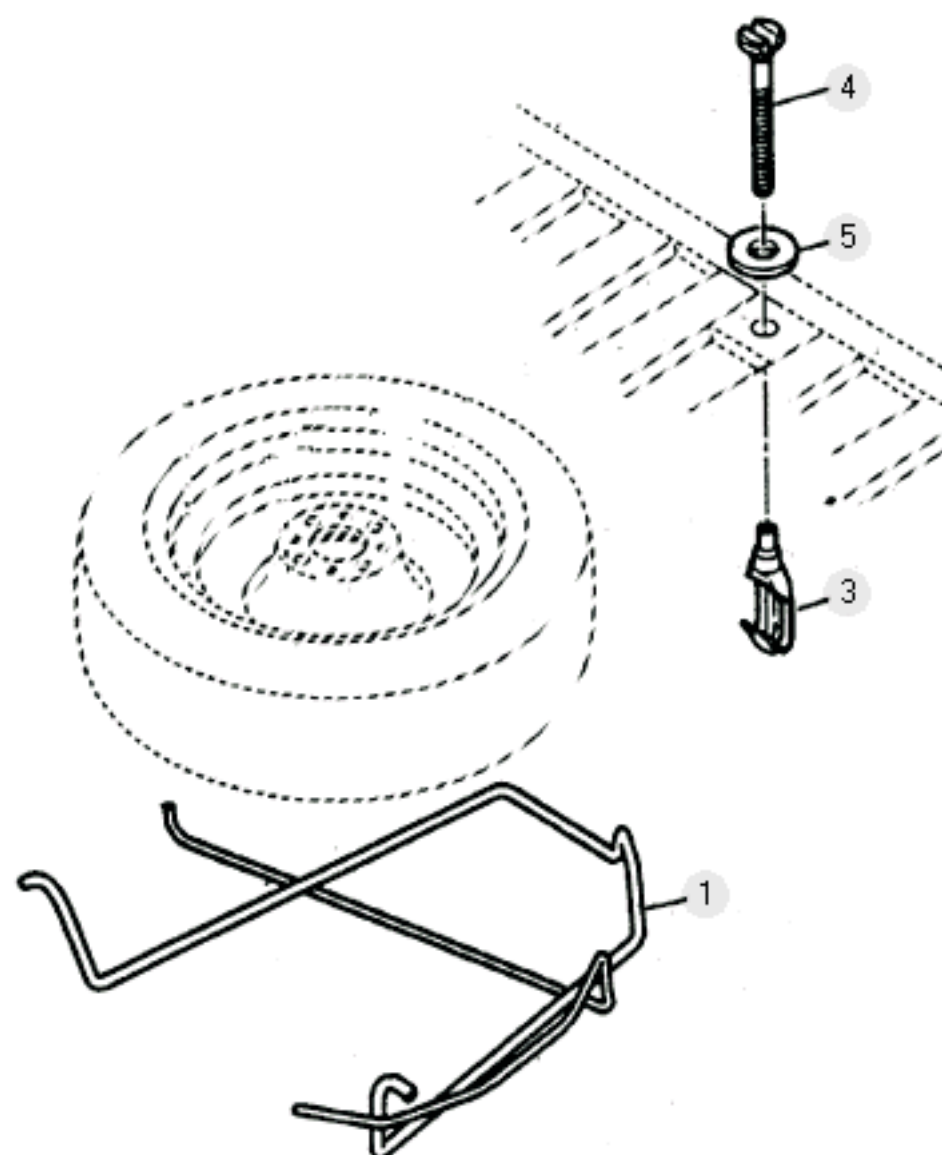


5 PUERTAS

1	7203 78	OBTURADOR Ø 35 - 14	15
2	7203 79	Ø 35	11
3	7518 E8	Ø 25	2
4	7518 C5	Ø 85	1
5	6992 09	OJAL pasavaina	1
6	7518 C9	OBTURADOR Ø 32	1
8	7518 C4	Ø 156	1
9	7518 E0	103 x 42	2

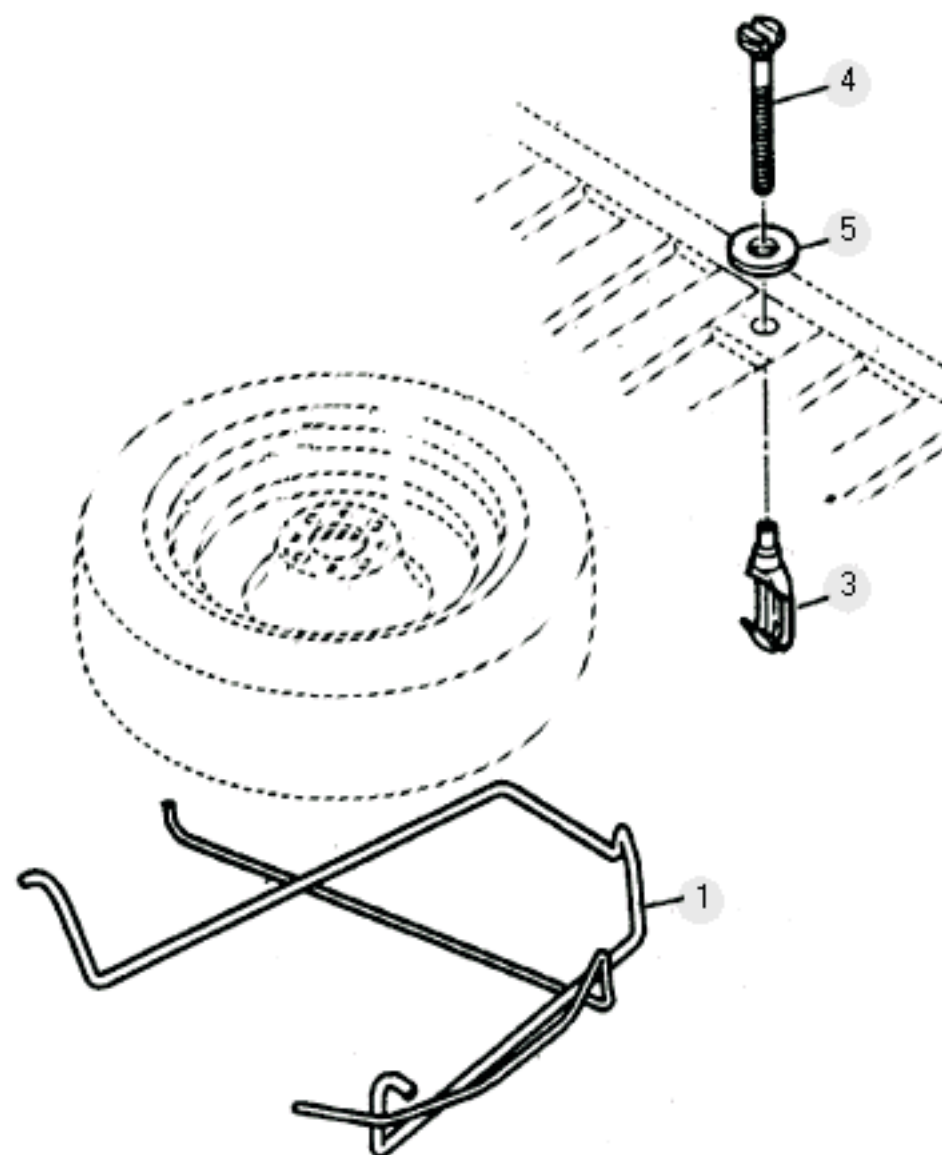


76A01A2	09/00	SOPORTE RUEDA AUXILIO	3 PUERTAS
76A01A3	09/00	SOPORTE RUEDA AUXILIO	5 PUERTAS
76A50A2	11/00	CRIQUE - FIJACION	3 PUERTAS
76A50A3	10/00	CRIQUE - FIJACION	5 PUERTAS



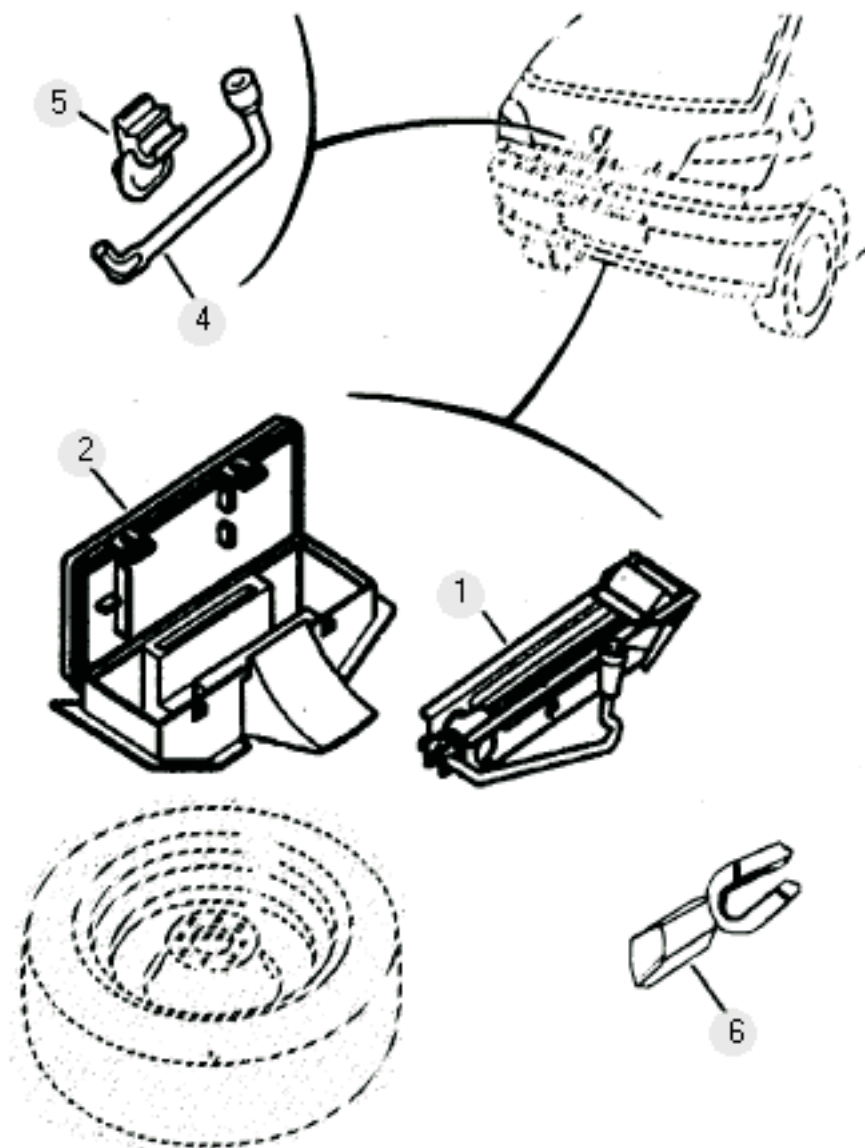
3 PUERTAS

1	7603 J1	SOPORTE rueda auxilio	1
3		PLACA fijación	
	7615 43	#	1
	7615 71	#	1
4	7615 95	TORNILLO	1
5	7615 54	ARANDELA	1



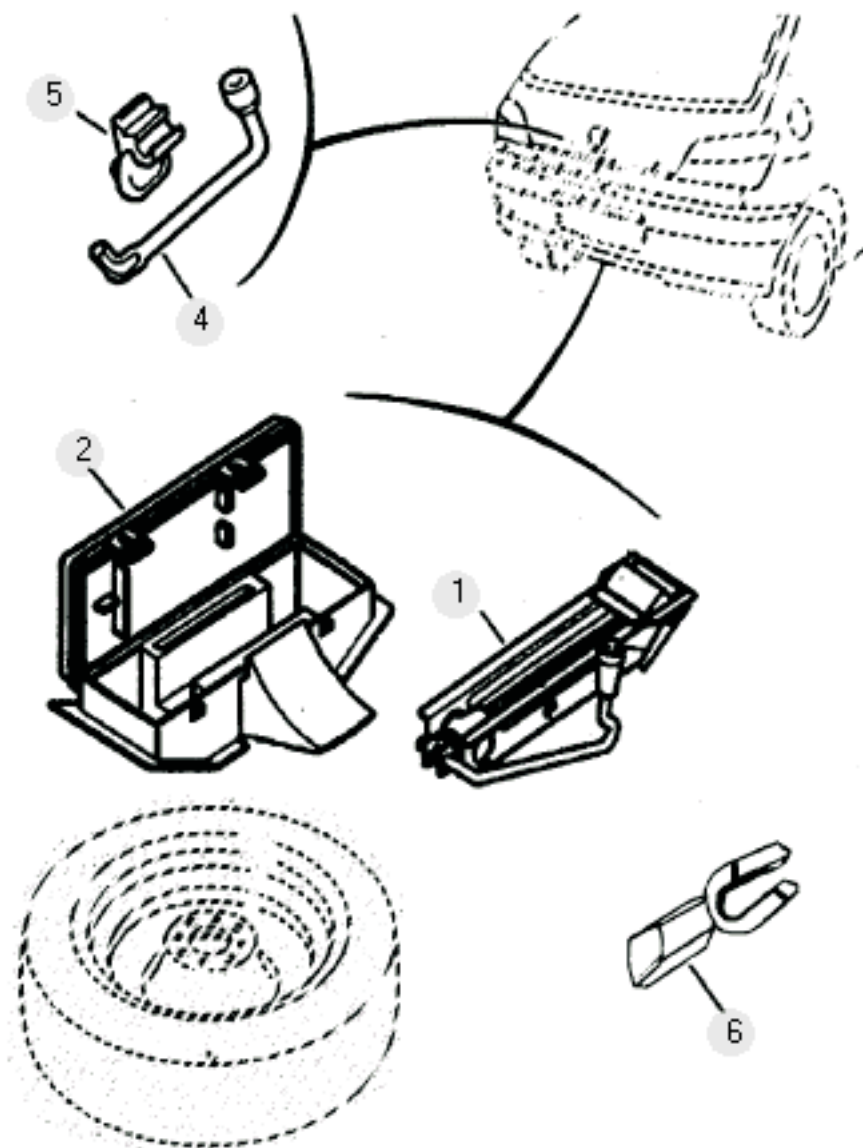
5 PUERTAS

1	7603 J1	SOPORTE rueda auxilio	1
3	7615 43	PLACA fijación	1
	7615 71	#	1
4	7615 95	TORNILLO	1
5	7615 54	ARANDELA	1



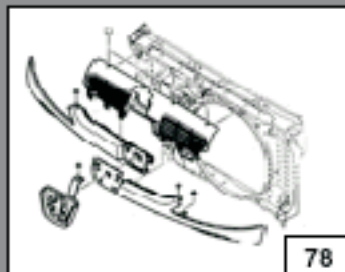
3 PUERTAS

1	6725 85	CRIQUE	-----	1
2	6736 58	CAJA para crique	-----	1
4	6717 12	LLAVE rueda	-----	1
5	6717 11	GRAMPA	-----	2
6	6763 04	HERRAMIENTA para desmontaje embellecedor	-----	1

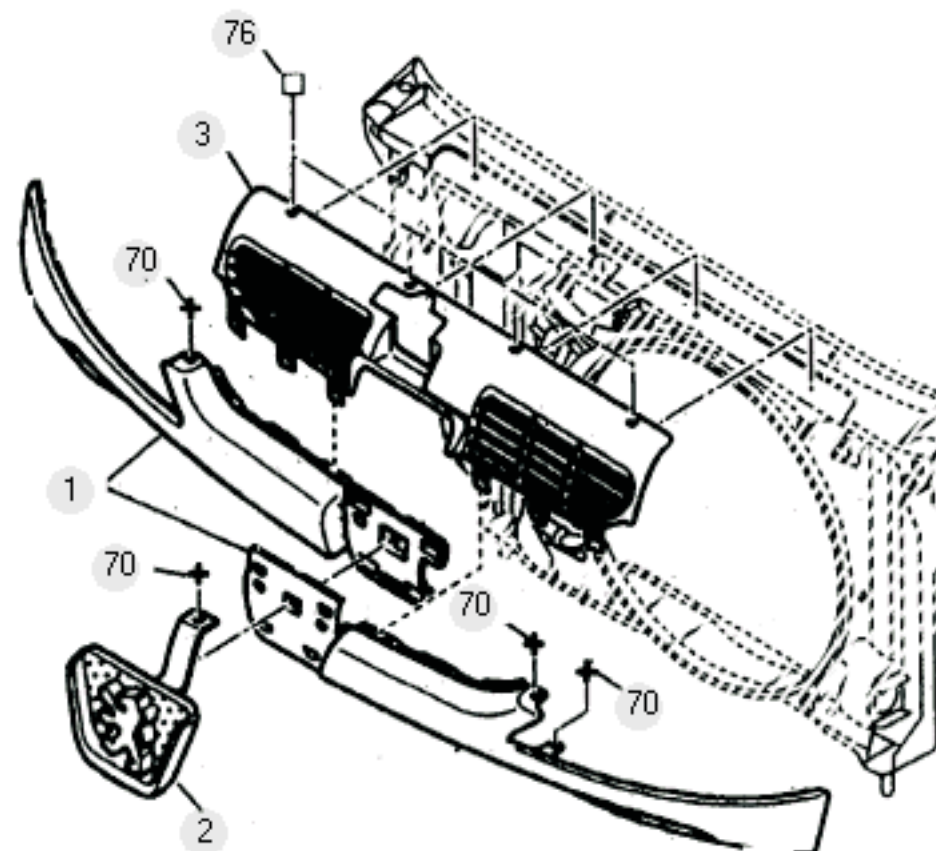
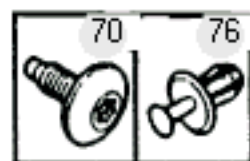


5 PUERTAS

1	6725 85	CRIQUE	-----	1
2	6736 58	CAJA para crique	-----	1
4	6717 12	LLAVE rueda	-----	1
5	6717 11	GRAMPA	-----	2
6	6763 04	HERRAMIENTA para desmontaje embellecedor	----	1

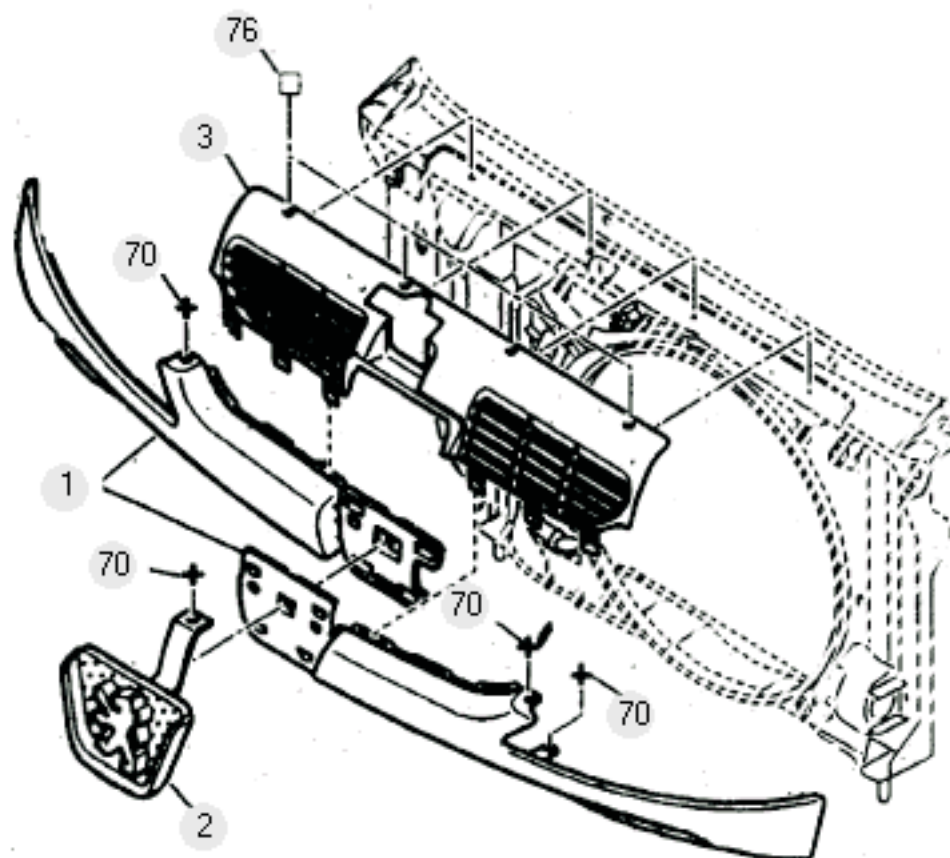


78A01A2	09/00	PARRILLA PARAPIEDRAS	3 PUERTAS
78A01A3	09/00	PARRILLA PARAPIEDRAS	5 PUERTAS



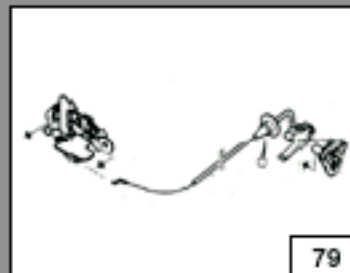
3 PUERTAS

1	7804 H4	PARRILLA	-----	1
2	7810 C5	EMBLEMA	-----	1
3	7804 H5	REJILLA parrilla	-----	1
70	7427 23	TORNILLO	-----	4
76	6997 83	GRAMPA	-----	4



5 PUERTAS

1	7804 H4	PARRILLA	-----	1
2	7810 C5	EMBLEMA	-----	1
3	7804 H5	REJILLA parrilla	-----	1
70	7427 23	TORNILLO	-----	4
76	6997 83	GRAMPA	-----	4

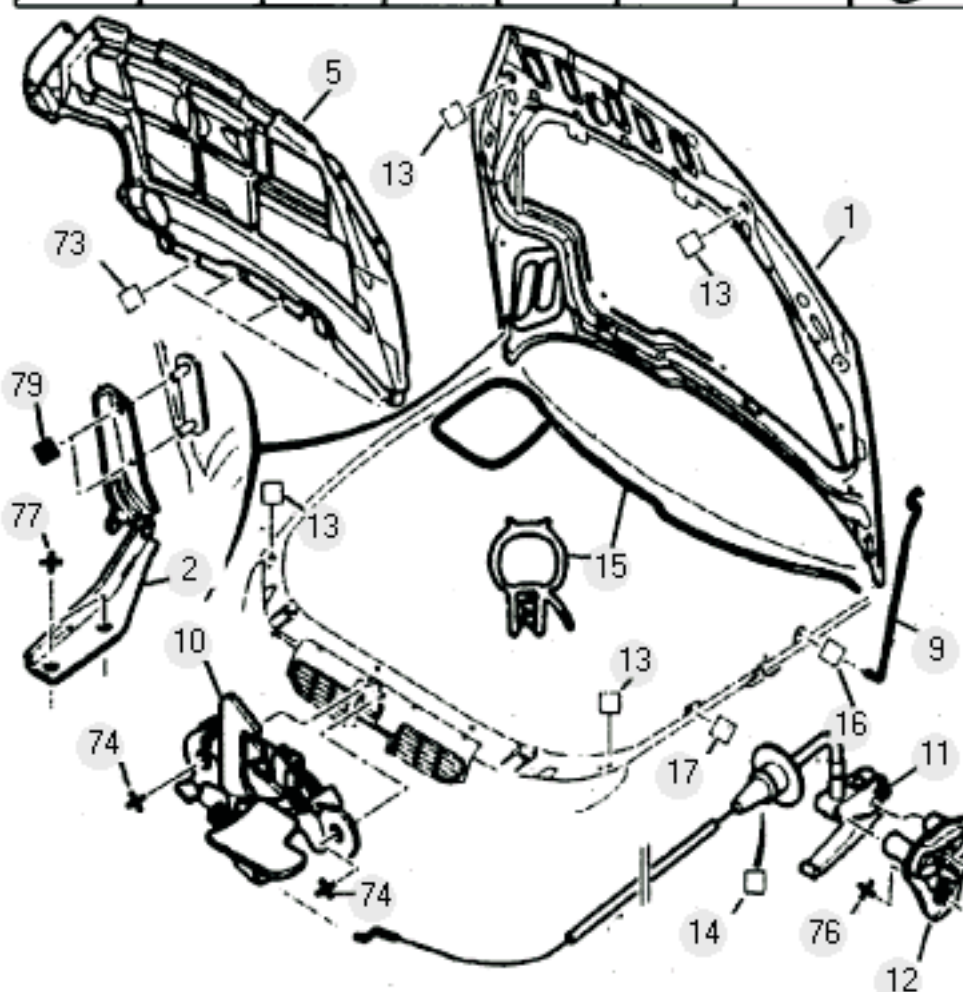
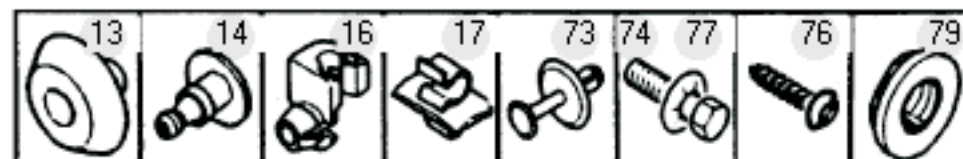


79A01A2 12/01 CAPOT - BISAGRAS

3 PUERTAS

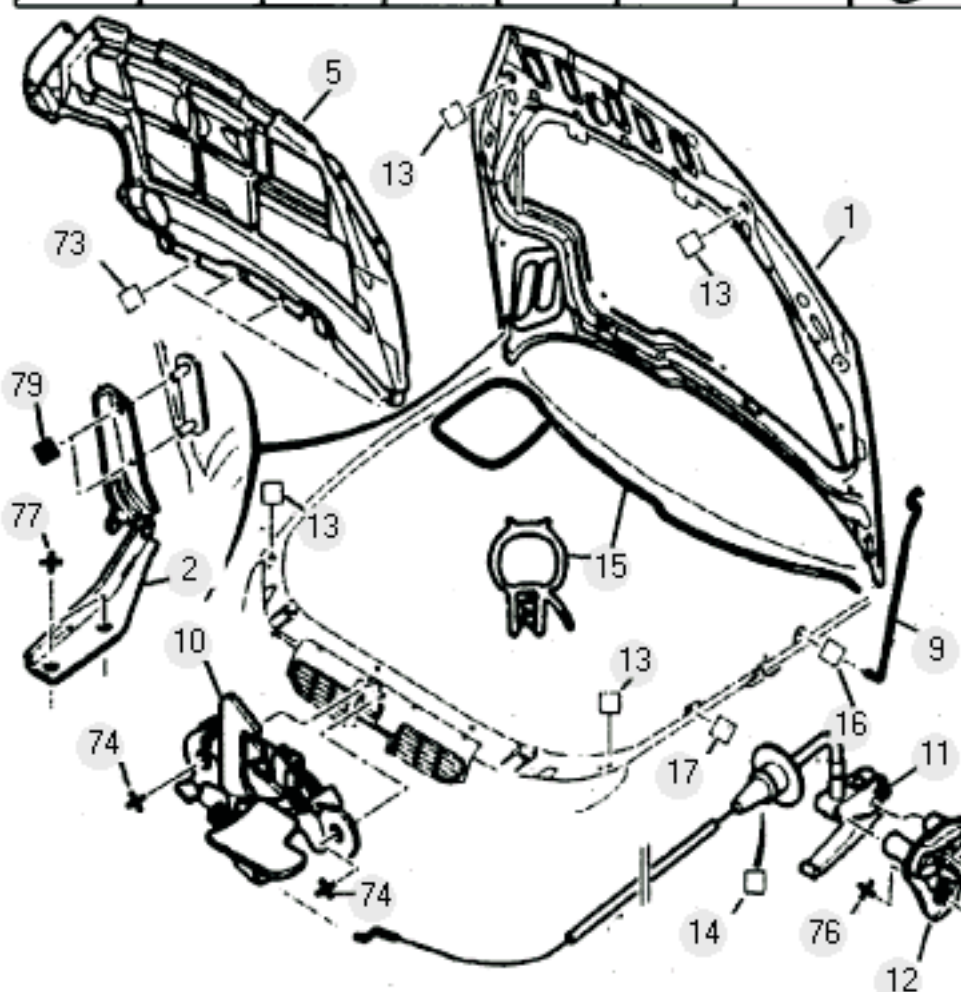
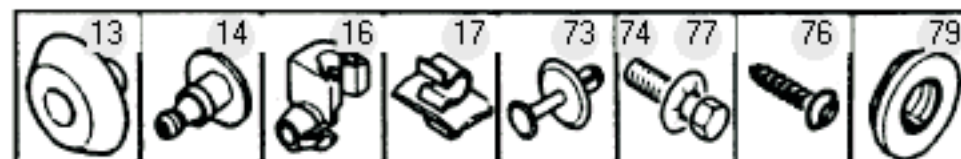
79A01A3 12/01 CAPOT - BISAGRAS

5 PUERTAS

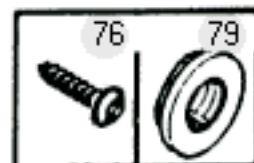
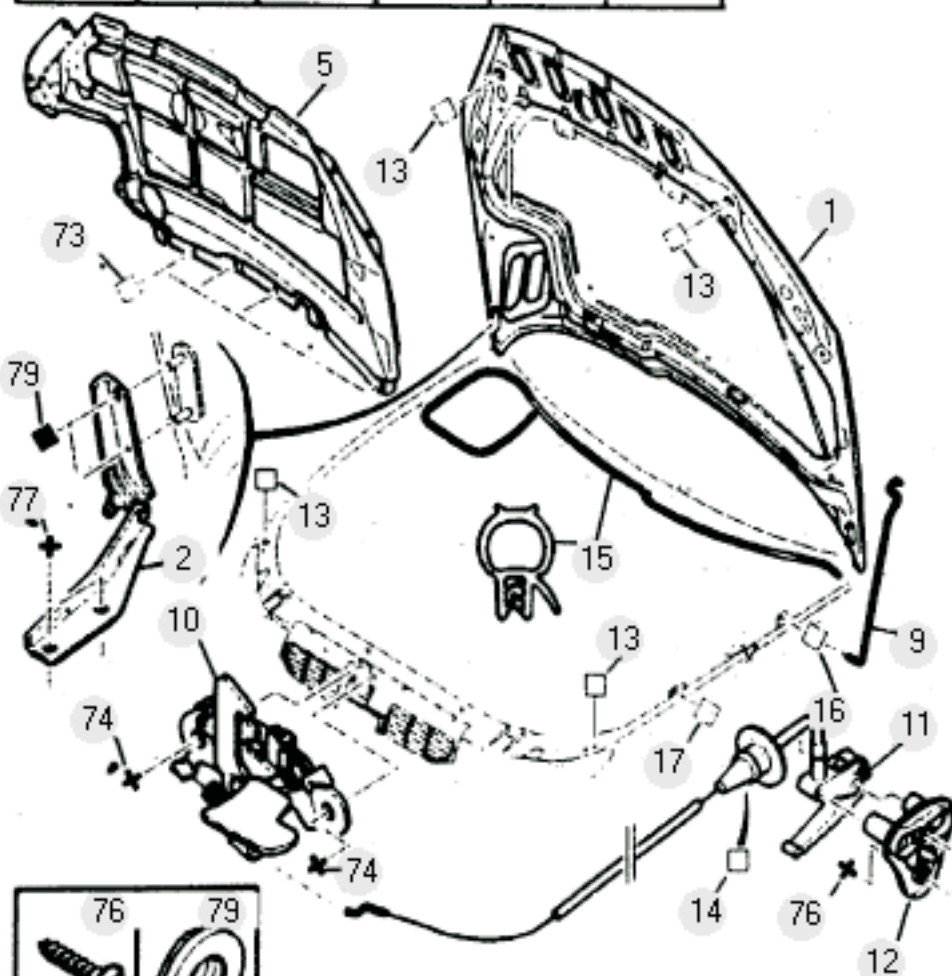
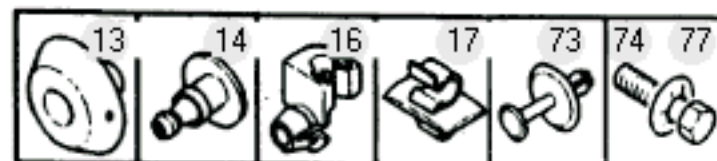


3 PUERTAS

1	7901 G7	CAPOT		1
	7901 K1	→ 70533		1
2	7912 57	BISAGRA capot		1
	7913 32			1
5	7979 99	INSONORIZANTE excepto		1
9	7927 31	VARILLA capot		1
10	7934 49	CERRADURA capot		1
11	7937 F2	Cdo. apertura capot		1
12	7937 F7	SOPORTE Cdo.		1
13	7908 67	TOPE		4
14	1639 49	PASACABLES		1
15	7908 86	JUNTA TR		1
16	7928 31	GRAMPA		1
17	7928 27			1

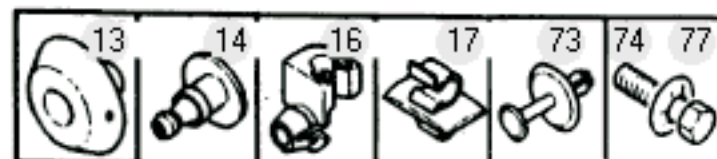


73	6997 83	-----	9
74	6922 80	-----	2
76	6924 C5	-----	2
77	6922 54	-----	4
79	6934 27	TUERCA -----	4

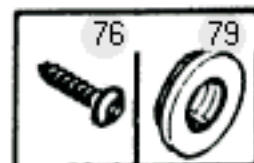


5 PUERTAS

1	7901 G7	CAPOT	1
	7901 K1	→ 70533	1
2	7912 57	BISAGRA capot	1
	7913 32	→ 70533	1
5	7979 99	INSONORIZANTE excepto	1
9	7927 31	VARILLA capot	1
10	7934 49	CERRADURA capot	1
11	7937 F2	Cdo. apertura capot	1
12	7937 F7	SOPORTE Cdo.	1
13	7908 67	TOPE	4
14	1639 49	PASACABLES	1
15	7908 86	JUNTA TR	1
16	7928 31	GRAMPA	1
17	7928 27		1



73	6997 83	-----	9
74	6922 80	-----	2
76	6924 C5	-----	2
77	6922 54	-----	4
79	6934 27	TUERCA -----	4



8



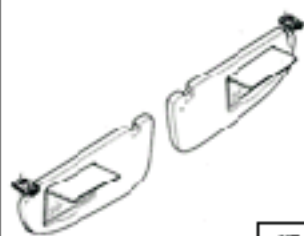
PEUGEOT



81



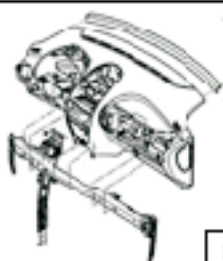
81



81



81



82



82



82



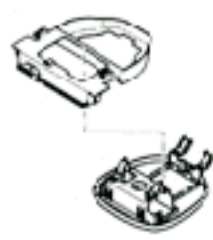
82



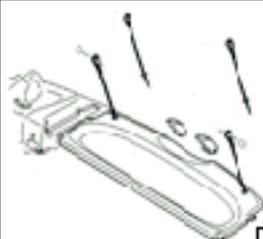
82



83



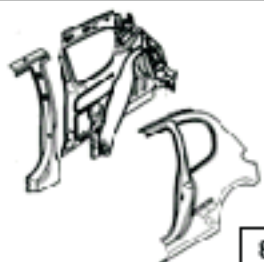
83



83



85



85



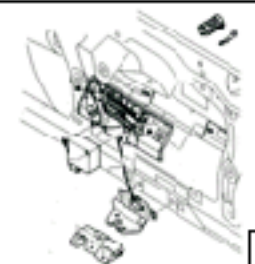
85



85



87



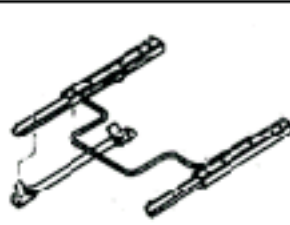
87



89



89



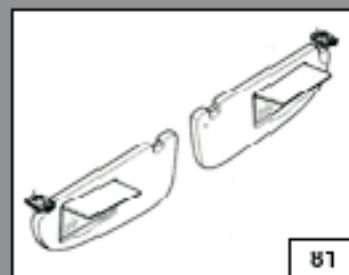
89



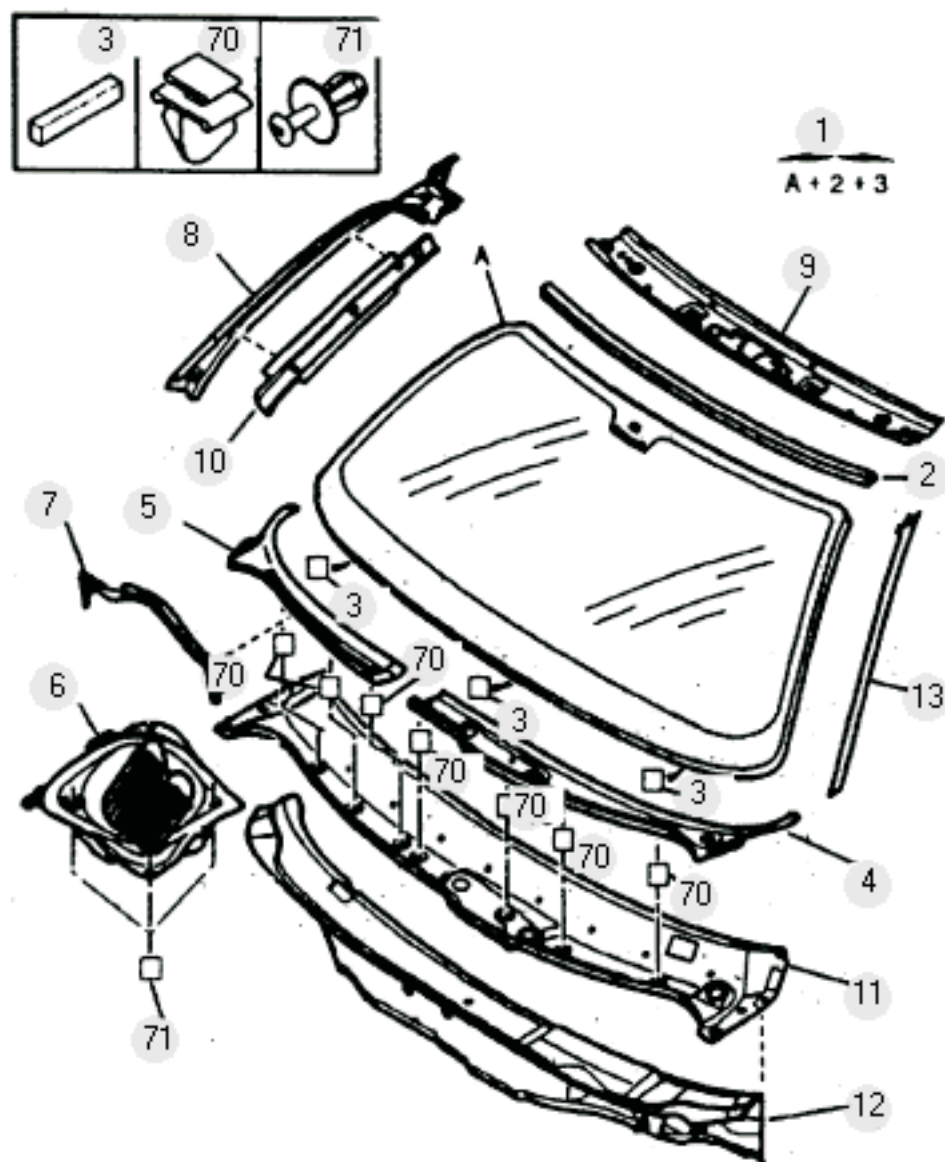
89



89

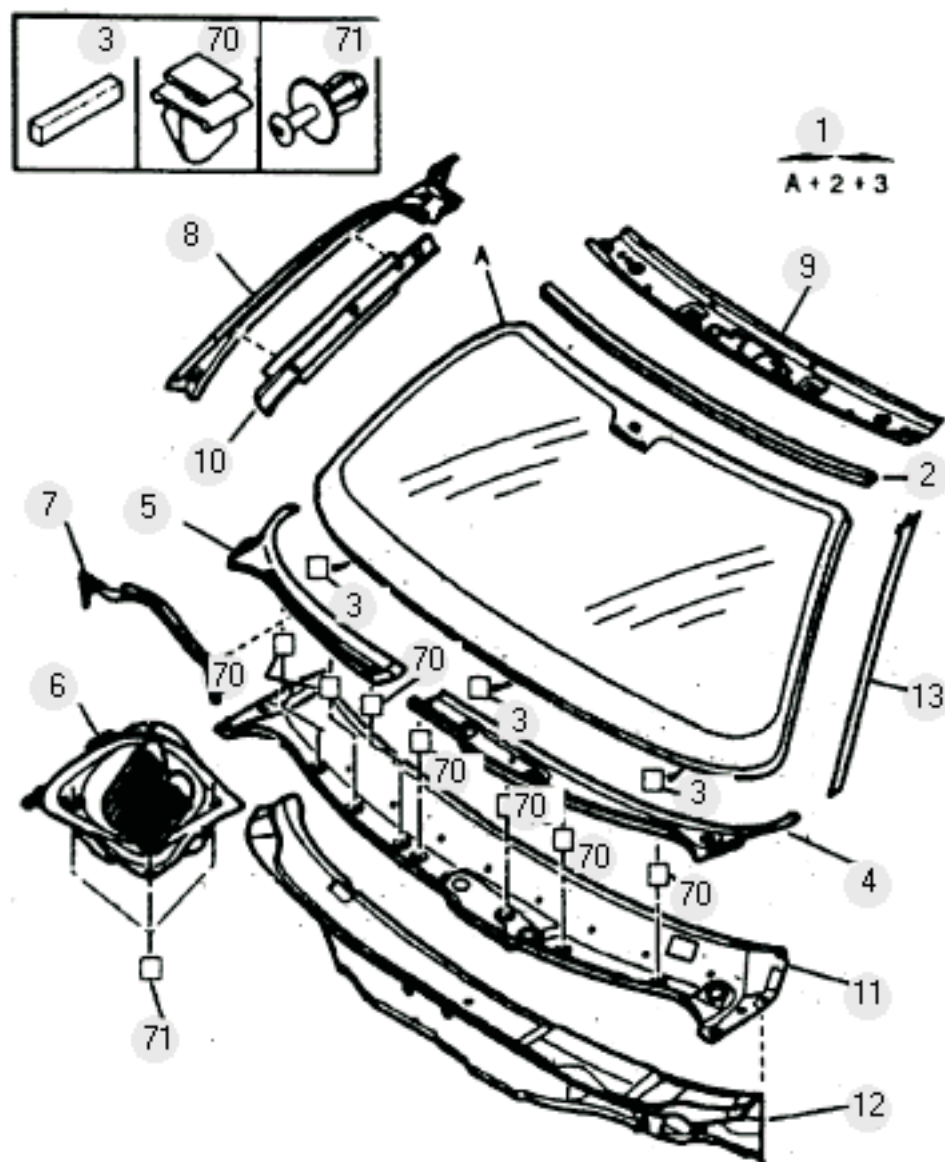


81A01A2	11/01	PARABRISAS	3 PUERTAS
81A01A3	11/01	PARABRISAS	5 PUERTAS
81D01A2	01/02	RETROVISOR INTERIOR - PARASOL	3 PUERTAS
81D01A3	01/02	RETROVISOR INTERIOR - PARASOL	5 PUERTAS
81G50A2	09/00	RETROVISOR EXTERIOR	3 PUERTAS
81G50A3	09/00	RETROVISOR EXTERIOR	5 PUERTAS
81G52A2	09/00	RETROVISOR EXTERIOR	3 PUERTAS
81G52A3	09/00	RETROVISOR EXTERIOR	5 PUERTAS
81G75A2	09/00	RETROVISOR EXTERIOR	3 PUERTAS
81G75A3	09/00	RETROVISOR EXTERIOR	5 PUERTAS
81G77A2	01/01	RETROVISOR EXTERIOR	3 PUERTAS
81G77A3	01/01	RETROVISOR EXTERIOR	5 PUERTAS



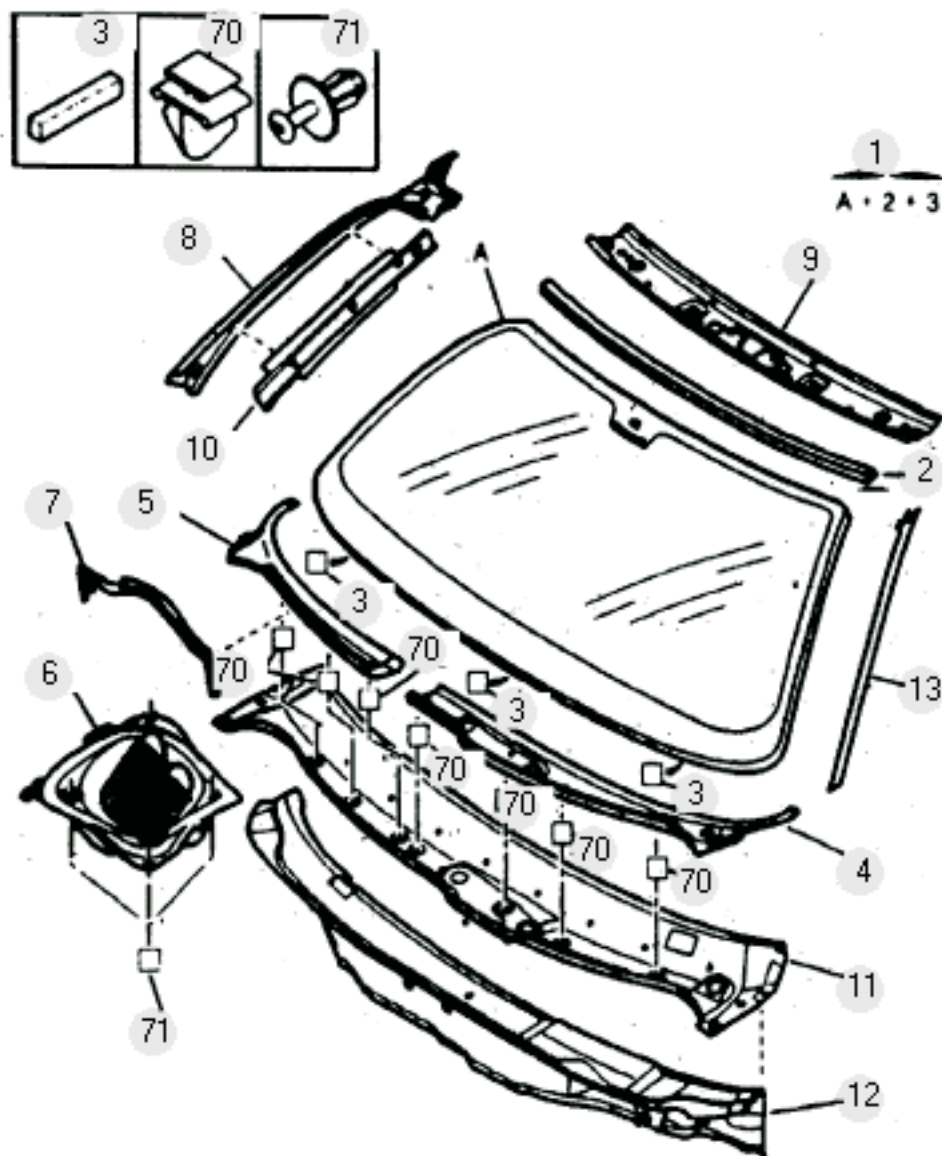
3 PUERTAS

PARABRISAS			
1	8116 L0	excepto atómico sin captor lluvia → 70654	1
	8116 Q1	atómico sin captor lluvia → 70654	1
2	8120 F2	EMBELLECEDOR	1
3	8123 58	TOPE	3
EMBELLECEDOR Inf.			
4	8120 F6	◀	1
5	8120 F8	◀	1
TOMA aire capot			
6	8251 G3	→ 70704	1
	8251 K8	→ 70704 ▲ *	1
7	8251 G4	DEFLECTOR → 70704	1
FORRO montante			
8	8108 H2	◀	1
	8108 H3	◀	1
9	8104 90	TRAVESAÑO techo	1
REFUERZO			
10	8108 G2	◀	1
	8108 G3	◀	1



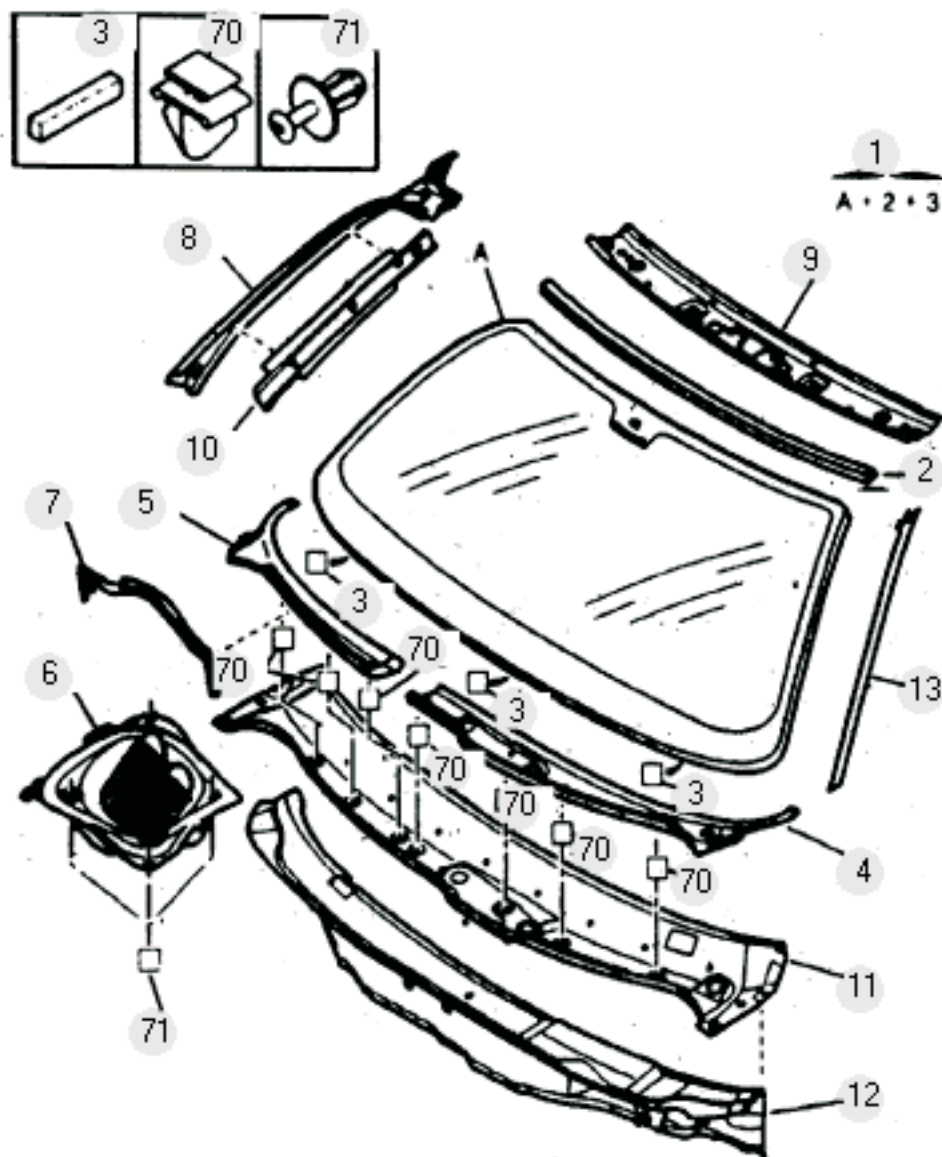
11	7140 E8	TRAVESAÑO Inf.	1
12	7140 F0	FORRO travesaño	1
13	8109 19	SOPORTE embellecedor	1
	8109 20		1
70	8565 40	GRAMPA	9
71	7813 24	REMACHE	4

* → 70704 + 5254 32 x 1



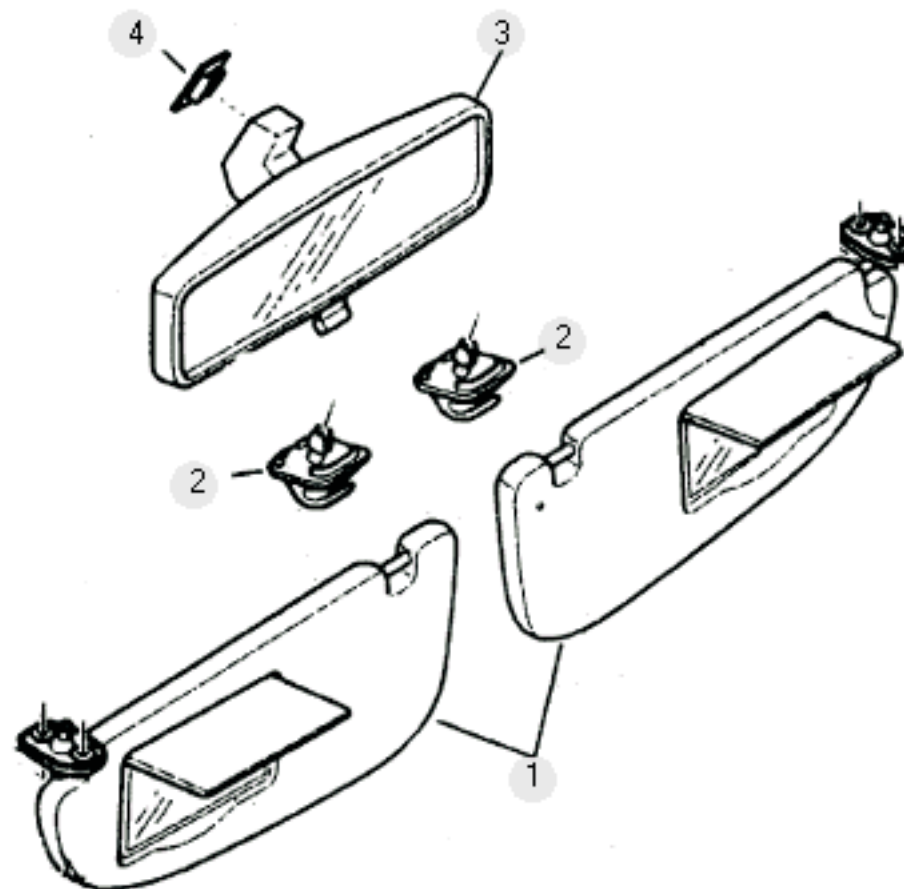
5 PUERTAS

PARABRISAS		
1	8116 L0	excepto atómico sin captor lluvia → 70654
	8116 L1	excepto atómico con captor lluvia → 70654
	8116 Q1	atómico sin captor lluvia → 70654
	8116 Q3	atómico con captor lluvia → 70654
2	8120 F2	EMBELLECEDOR
3	8123 58	TOPE
EMBELLECEDOR Inf.		
4	8120 F6	◀
5	8120 F8	◀
TOMA aire capot		
6	8251 G3	→ 70704
	8251 K8	→ 70704 ▲ *
7	8251 G4	DEFLECTOR → 70704
FORRO montante		
8	8108 H2	◀
	8108 H3	◀
9	8104 90	TRAVESAÑO techo
REFUERZO		
10	8100 G2	◀



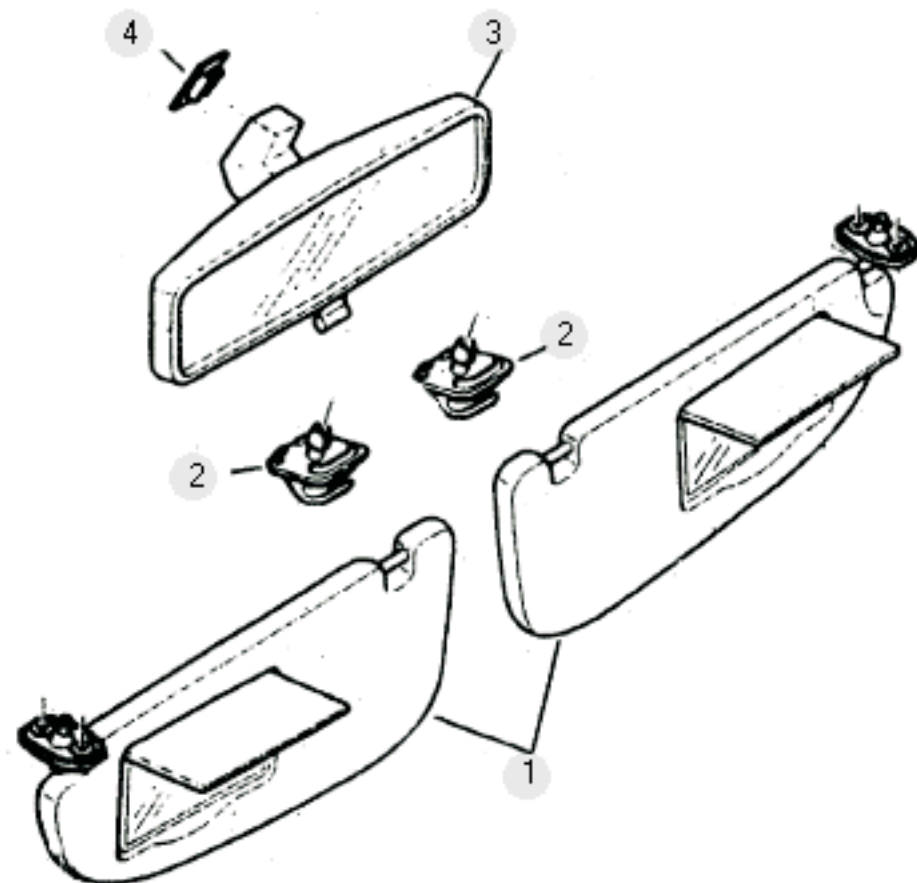
10	8108 G2	REFUERZO	
	8108 G3		
11	7140 E8	TRAVESAÑO Inf.	1
12	7140 F0	FORRO travesaño	1
13		SOPORTE embellecedor	
	8109 19		1
	8109 20		1
70	8565 40	GRAMPA	9
71	7813 24	REMACHE	4

* -> 70704 + 5254 32 x 1



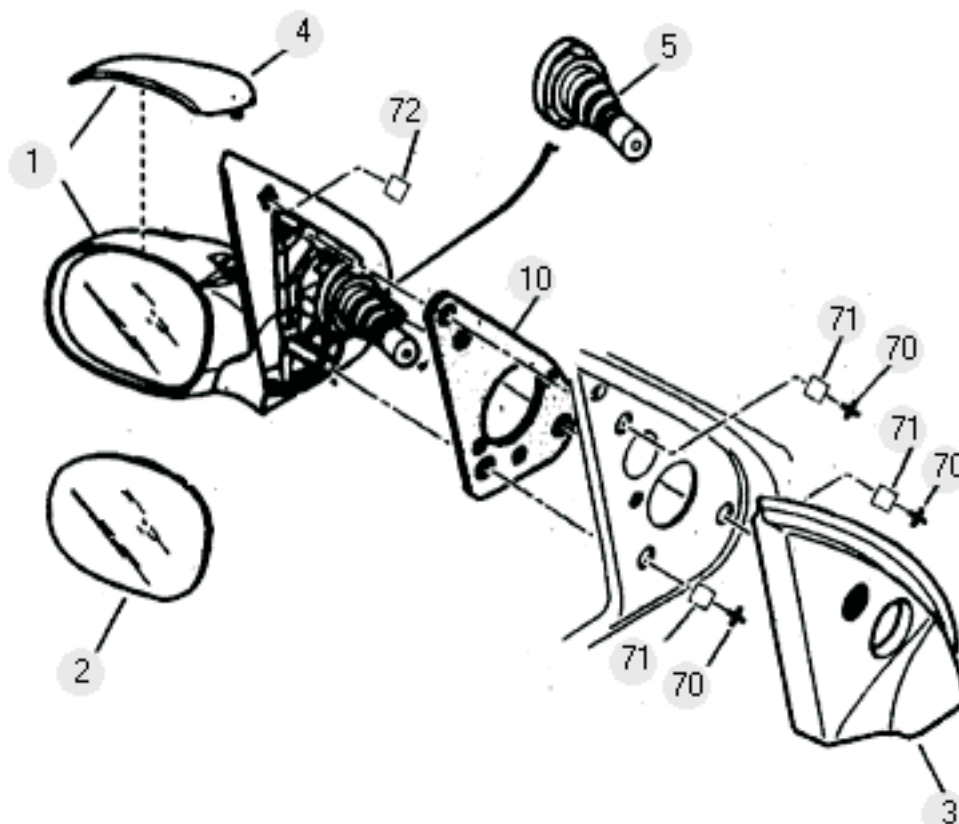
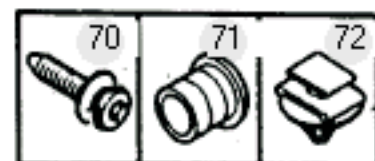
3 PUERTAS

		Jgo. parasoles	
1	8143 EP	→ 70677	1
	8143 GE	→ 70677	1
2	8143 AM	SOPORTE	2
3	8148 42	RETROVISOR 	1
		BASE retrovisor	
4	8148 CH	→ 69924	1
	8155 42	→ 69924	1



5 PUERTAS

		Jgo. parasoles	
1	8143 EP	→ 70677	1
	8143 GE	→ 70677	1
2	8143 AM	SOPORTE	2
		RETROVISOR ☞	
3	8148 42		1
	8148 XK	con captor lluvia	1
		BASE retrovisor	
4	8148 CH	→ 69924	1
	8155 42	→ 69924	1
	8148 QT	con captor lluvia	1

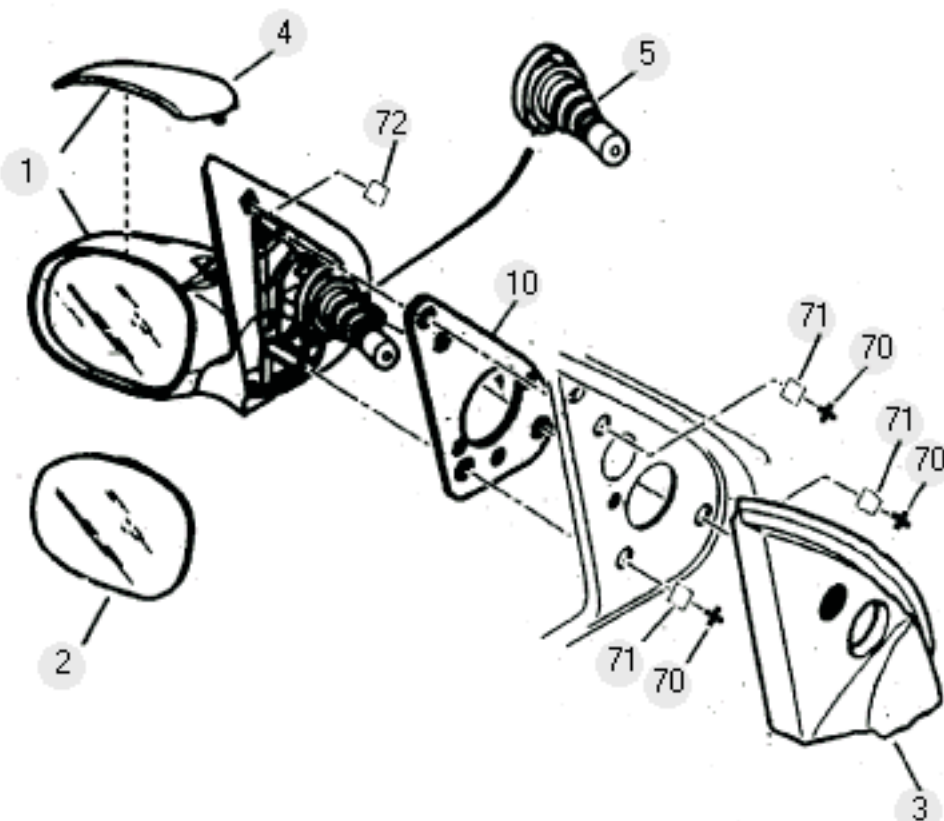
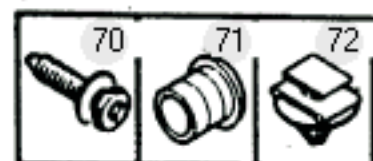


3 PUERTAS

MANDO MANUAL NO TERMICO

LADO CONDUCTOR

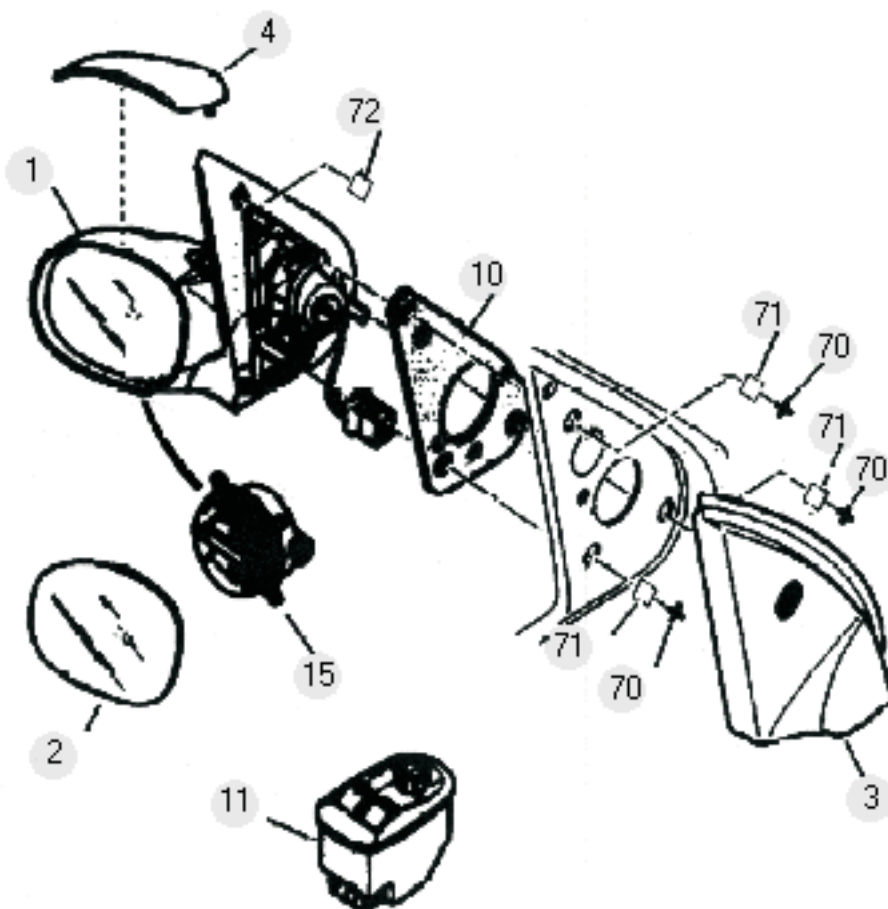
1	8148 YC	RETROVISOR	1
2	8151 CE	ESPEJO	1
		EMBELLECEDOR	
3	9015 K2	Gris Cachemire - FT	1
	9015 K3	Gris Astrakán - FP - FY	1
4	8152 40		1
5	8156 56	FUELLE Cdo.	1
10	8156 58	JUNTA	1
70	6925 33	TORNILLO	3
71	6991 54	ENCAJE	4
72	6995 X3	GRAMPA	1



5 PUERTAS

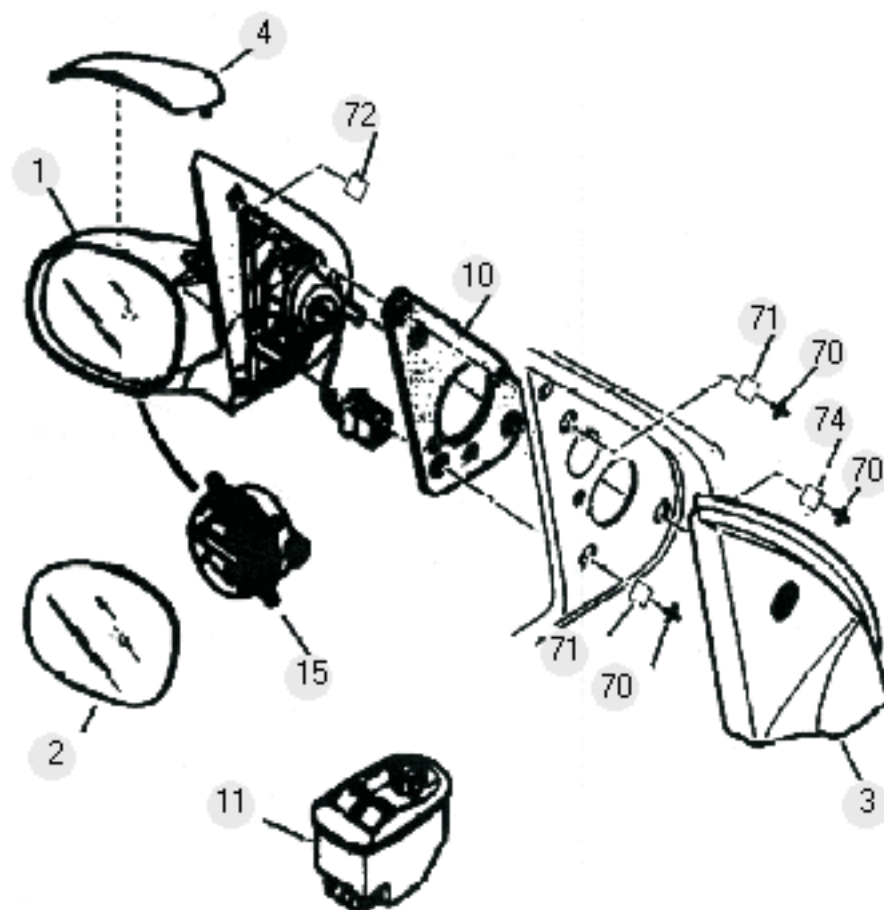
MANDO MANUAL NO TERMICO
LADO CONDUCTOR

1	8148 YC	RETROVISOR	1
2	8151 CE	ESPEJO	1
EMBELLECEDOR			
3	9015 K2	Gris Cachemire - FT	1
	9015 K3	Gris Astrakán - FP - FY	1
4	8152 40		1
5	8156 56	FUELLE Cdo.	1
10	8156 58	JUNTA	1
70	6925 33	TORNILLO	3
71	6991 54	ENCAJE	4
72	6995 X3	GRAMPA	1



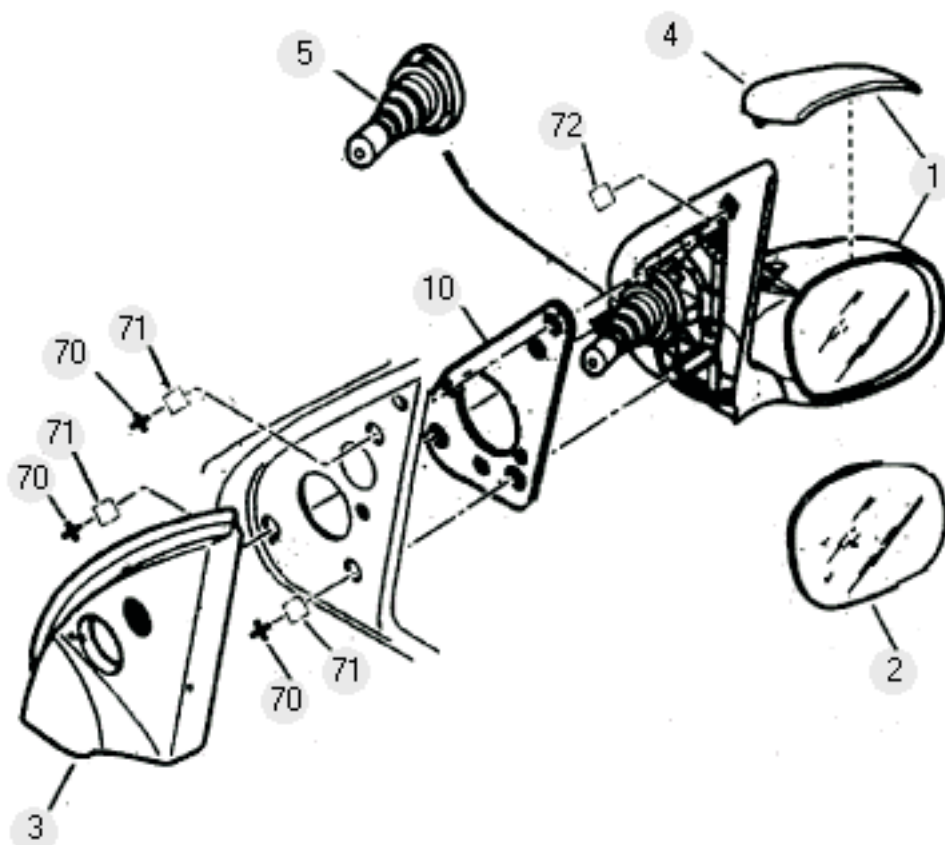
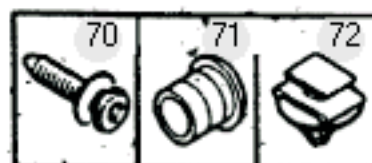
3 PUERTAS
MANDO ELECTRICO
LADO CONDUCTOR

1	8148 YN	RETROVISOR 	1
2	8151 CG	ESPEJO 	1
3	9015 J8	 gris Cachemire - FT	1
	9015 J9	 gris Astrakán - FP - FY	1
4	8152 42	 a pintar	1
10	8156 58	JUNTA	1
11	6552 WP	INTERRUPTOR 	1
15	6602 38	MOTOR	1
70	6925 33	TORNILLO	3
71	6991 54	ENCAJE	4
72	6995 X3	GRAMPA	1



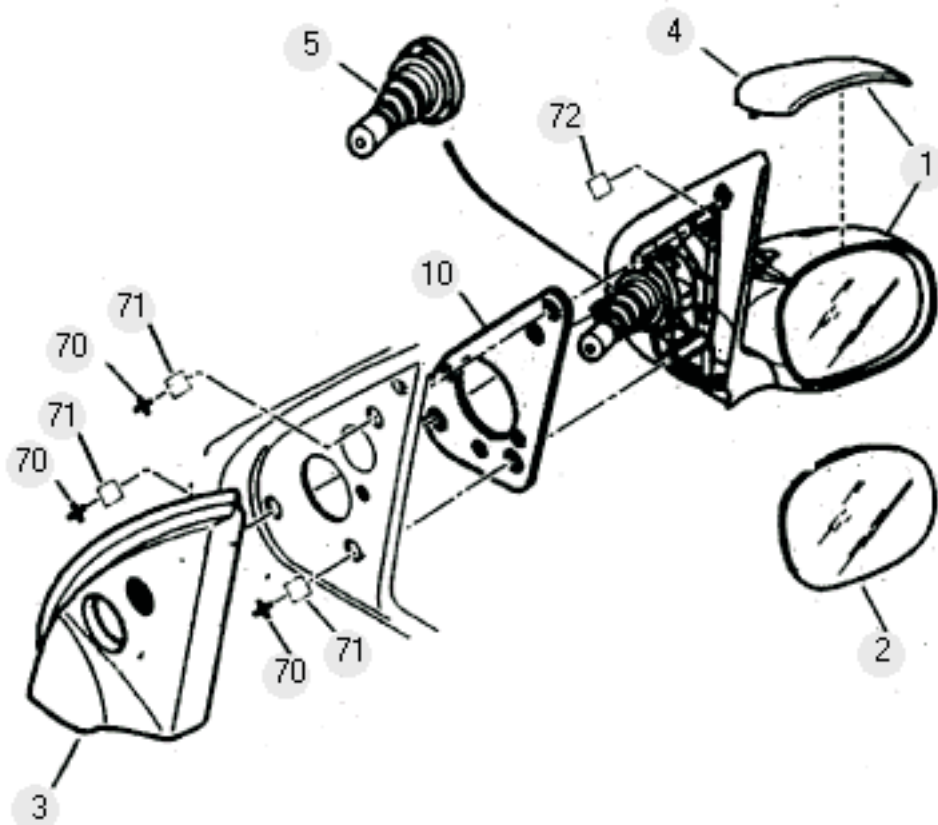
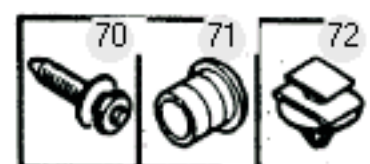
5 PUERTAS
MANDO ELECTRICO
LADO CONDUCTOR

1	8148 YN	RETROVISOR 	1
2	8151 CG	ESPEJO 	1
3	9015 J8	EMBELLECEDOR  gris Cachemire - FT	1
	9015 J9	 gris Astrakan - FP - FY	1
4	8152 42	 a pintar	1
10	8156 58	JUNTA	1
11	6552 WP	INTERRUPTOR 	1
15	6602 38	MOTOR	1
70	6925 33	TORNILLO	3
71	6991 54	ENCAJE	4
72	6995 X3	GRAMPA	1



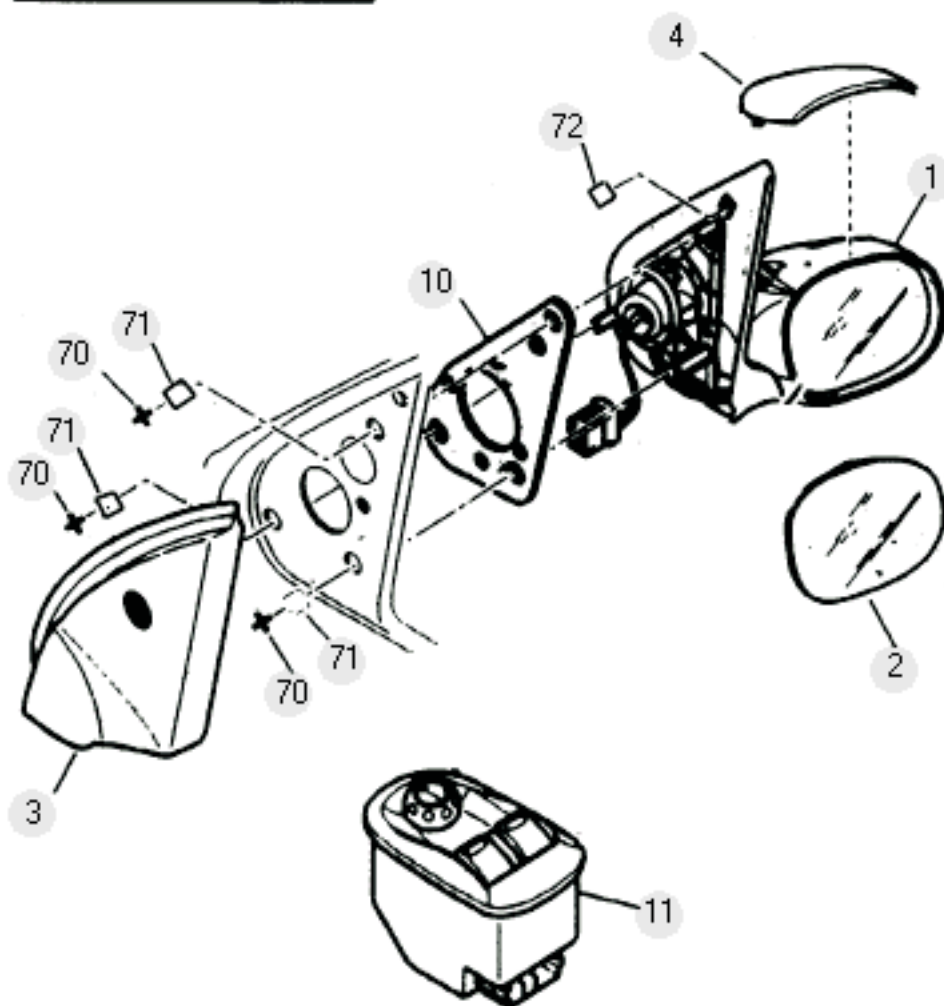
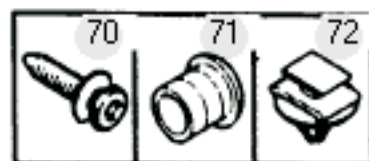
3 PUERTAS
MANDO MANUAL NO TERMICO
LADO PASAJERO

1	8148 XY	RETROVISOR	1
2	8151 CJ	ESPEJO	1
3	9015 K4	EMBELLECEDOR	1
	9015 K5	9015 K4 <> Gris Cachemire - FT	1
		9015 K5 <> Gris Astrakán - FP - FY	1
4	8152 41		1
5	8156 57	FUELLE Cdo.	1
10	8156 58	JUNTA	1
70	6925 33	TORNILLO	3
71	6991 54	ENCAJE	4
72	6995 X3	GRAMPA	1



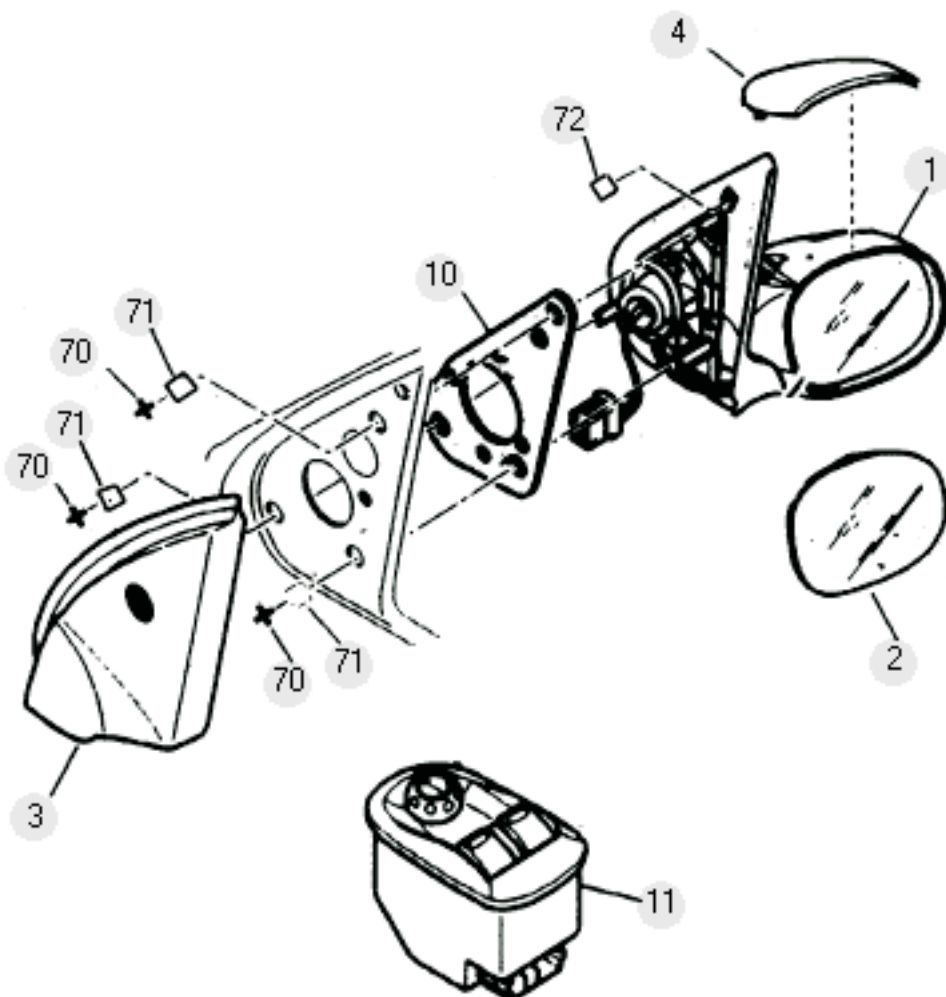
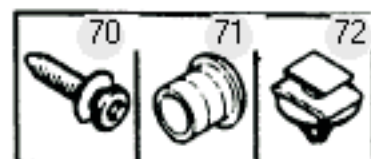
5 PUERTAS
MANDO MANUAL NO TERMICO
LADO PASAJERO

1	8148 XY	RETROVISOR	1
2	8151 CJ	ESPEJO	1
3	9015 K4	EMBELLECEDOR	1
	9015 K5	gris Cachemire - FT	1
		gris Astrakán - FP - FY	
4	8152 41		1
5	8156 57	FUELLE Cdo.	1
10	8156 58	JUNTA	1
70	6925 33	TORNILLO	3
71	6991 54	ENCAJE	4
72	6995 X3	GRAMPA	1



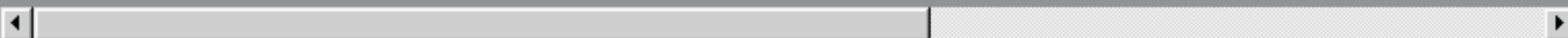
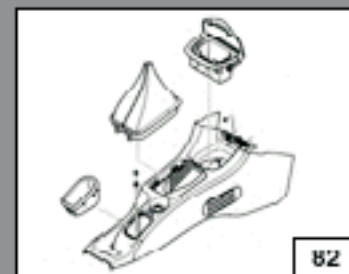
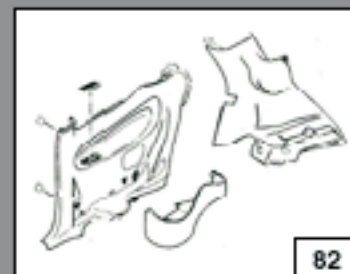
3 PUERTAS MANDO ELECTRICO LADO PASAJERO

1	8148 YK	RETROVISOR	→ 70407	1
	8149 H1		→ 70407	1
2	8151 CC	ESPEJO		1
3	9015 K0	EMBELLECEDOR	gris Cachemire - FT	1
	9015 K1		gris Astrakan - FP - FY	1
4	8152 43		a pintar	1
10	8156 58	JUNTA		1
11	6552 WP	INTERRUPTOR		1
70	6925 33	TORNILLO		3
71	6991 54	ENCAJE		4
72	6995 X3	GRAMPA		1



**5 PUERTAS
MANDO ELECTRICO
LADO PASAJERO**

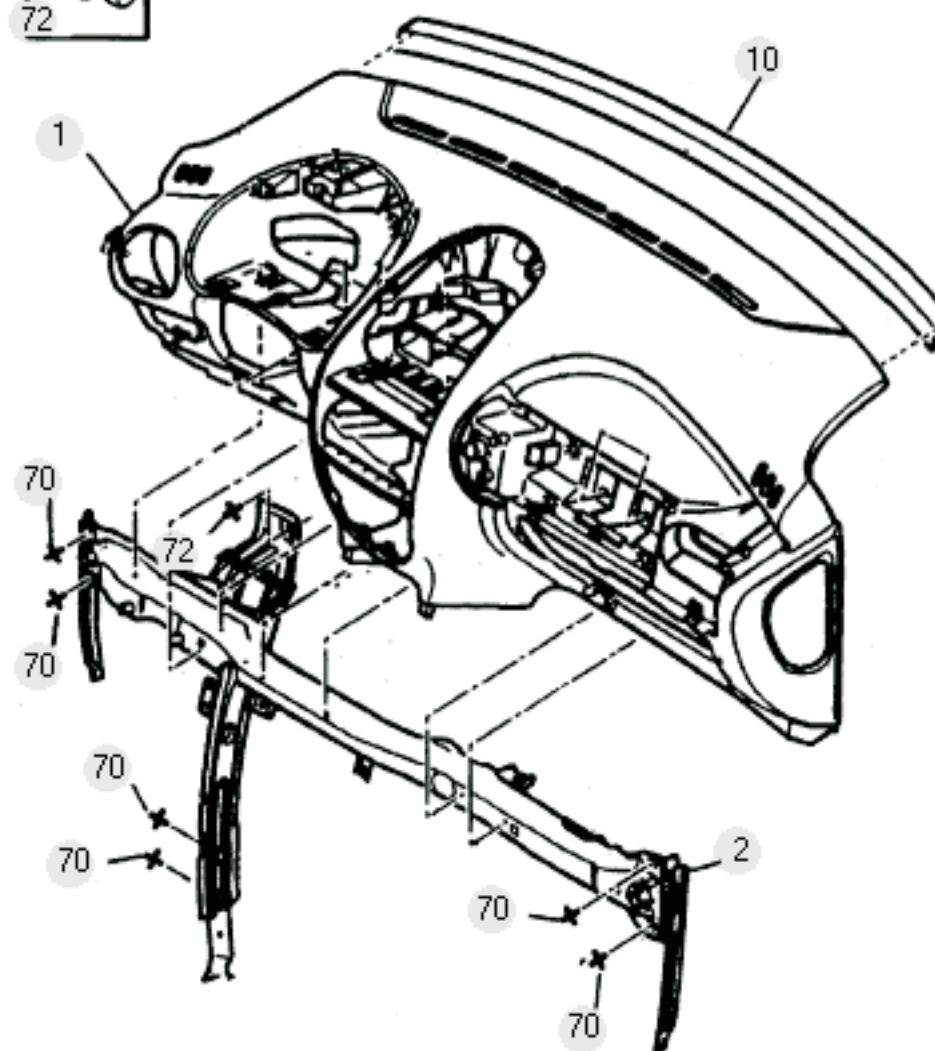
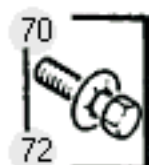
1	8148 YK	RETROVISOR	→ 70407	1
	8149 H1		→ 70407	1
2	8151 CC	ESPEJO		1
3	9015 K0	EMBELLECEDOR	gris Cachemire - FT	1
	9015 K1		gris Astrakan - FP - FY	1
4	8152 43		a pintar	1
10	8156 58	JUNTA		1
11	6552 WP	INTERRUPTOR		1
70	6925 33	TORNILLO		3
71	6991 54	ENCAJE		4
72	6995 X3	GRAMPA		1



82A01A2	08/01	TABLERO	3 PUERTAS
82A01A3	08/01	TABLERO	5 PUERTAS
82A50A2	01/02	BOLSA AIR BAG LADO PASAJERO	3 PUERTAS
82A50A3	01/02	BOLSA AIR BAG LADO PASAJERO	5 PUERTAS
82B01A2	03/02	TABLERO - GUANTERA	3 PUERTAS
82B01A3	09/00	TABLERO - GUANTERA	5 PUERTAS
82D01A2	01/02	TABLERO - FRENTE	3 PUERTAS
82D01A3	01/02	TABLERO - FRENTE	5 PUERTAS
82E01A2	09/00	ENCENDEDOR - RELOJ	3 PUERTAS
82E01A3	09/00	ENCENDEDOR - RELOJ	5 PUERTAS
82F01A2	09/00	TABLERO - AIREADOR	3 PUERTAS
82F01A3	09/00	TABLERO - AIREADOR	5 PUERTAS

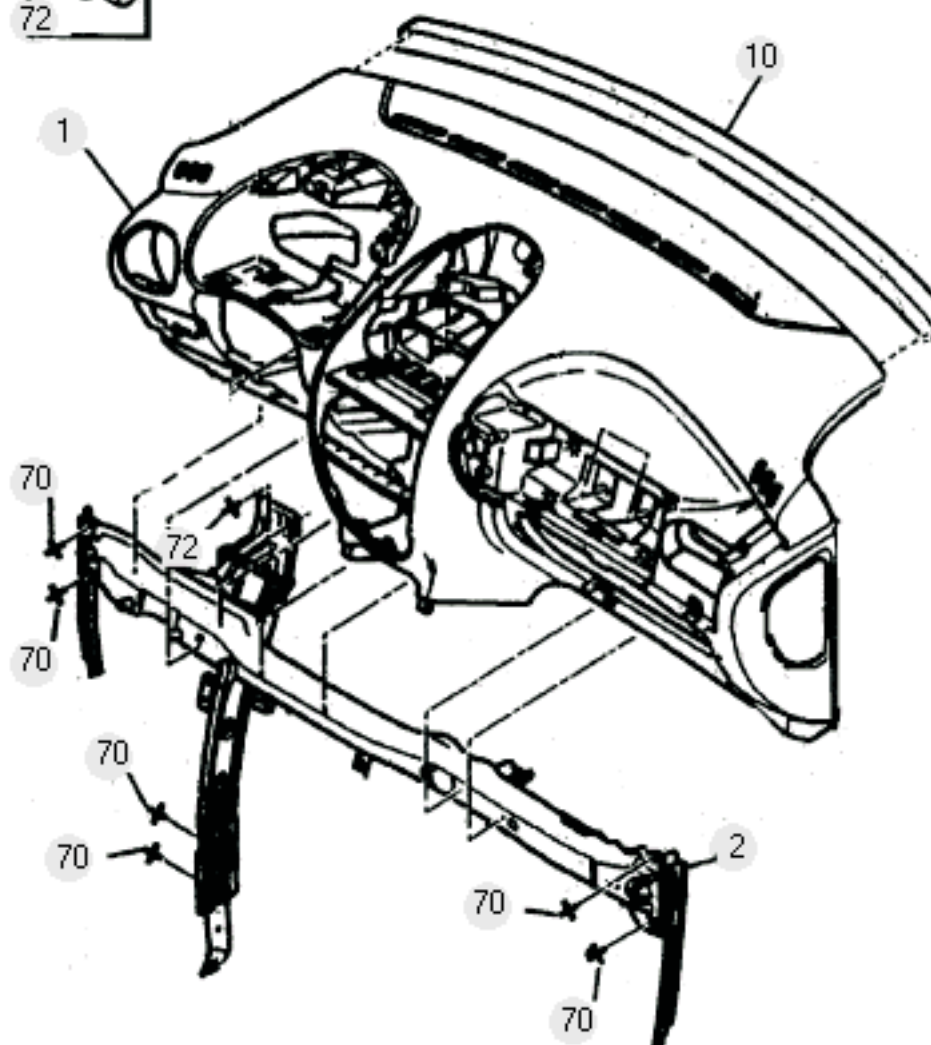
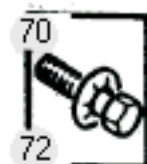


82L01A2	11/01	REVESTIMIENTO MONTANTE DELANTERO Y CENTRAL	3 PUERTAS
82L01A3	11/01	REVESTIMIENTO MONTANTE DELANTERO Y CENTRAL	5 PUERTAS
82L30A3	11/01	REVESTIMIENTO TRASERO	5 PUERTAS
82L32A2	06/01	REVESTIMIENTO TRASERO	3 PUERTAS
82L32B2	11/01	REVESTIMIENTO TRASERO	3 PUERTAS
82L34A2	03/02	REVESTIMIENTO TRASERO	3 PUERTAS
82L34C2	03/02	REVESTIMIENTO TRASERO	3 PUERTAS
82P01A2	03/02	CONSOLA DELANTERA	3 PUERTAS
82P01A3	03/02	CONSOLA DELANTERA	5 PUERTAS
82P40A2	09/00	CONSOLA TRASERA	3 PUERTAS
82P40A3	09/00	CONSOLA TRASERA	5 PUERTAS



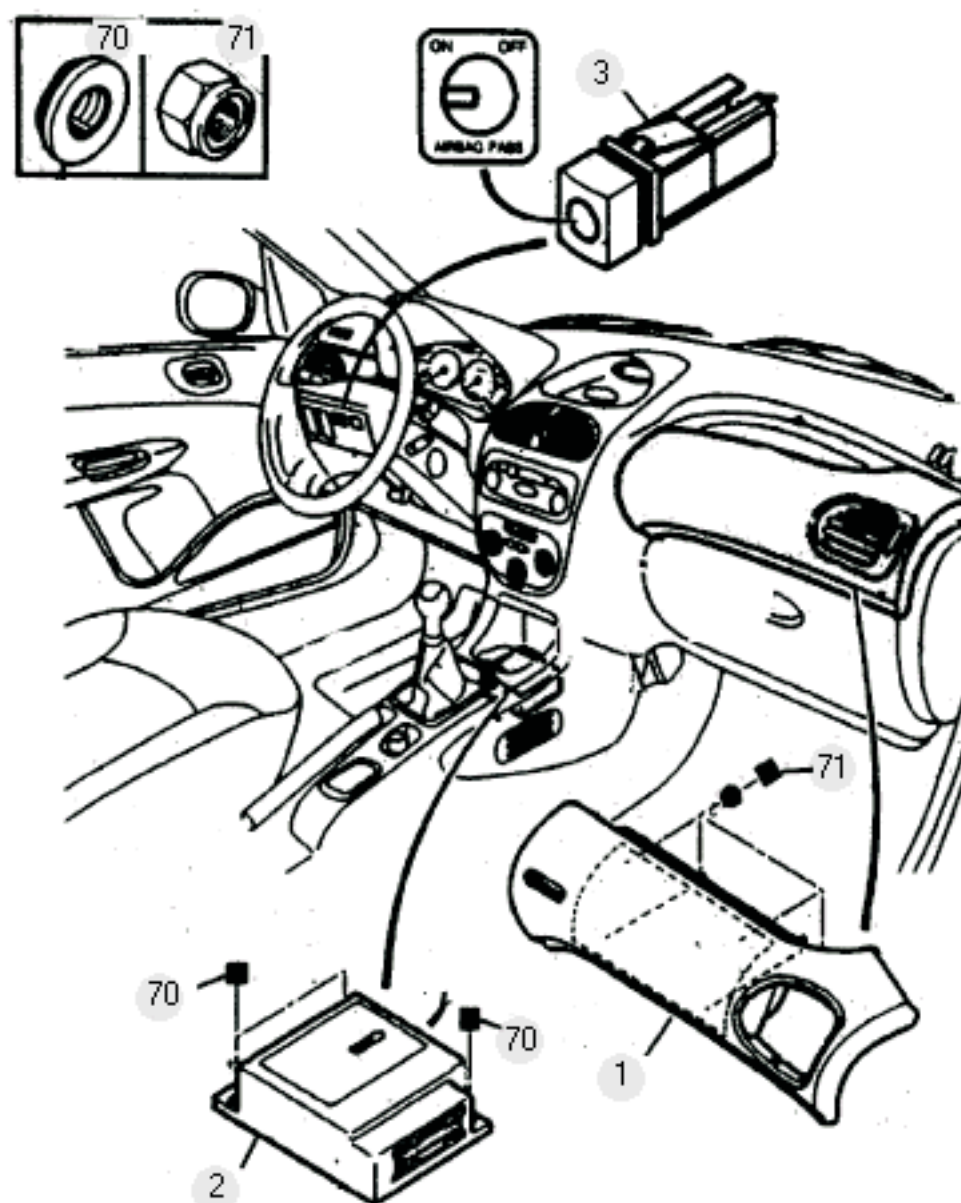
3 PUERTAS

TABLERO		
1	8203 RY FT	1
	8203 RZ FP - FY	1
2	8203 RP TRAVESAÑO	1
10	8204 J4 JUNTA	1
TORNILLO		
70	6922 22	6
72	6923 78	1



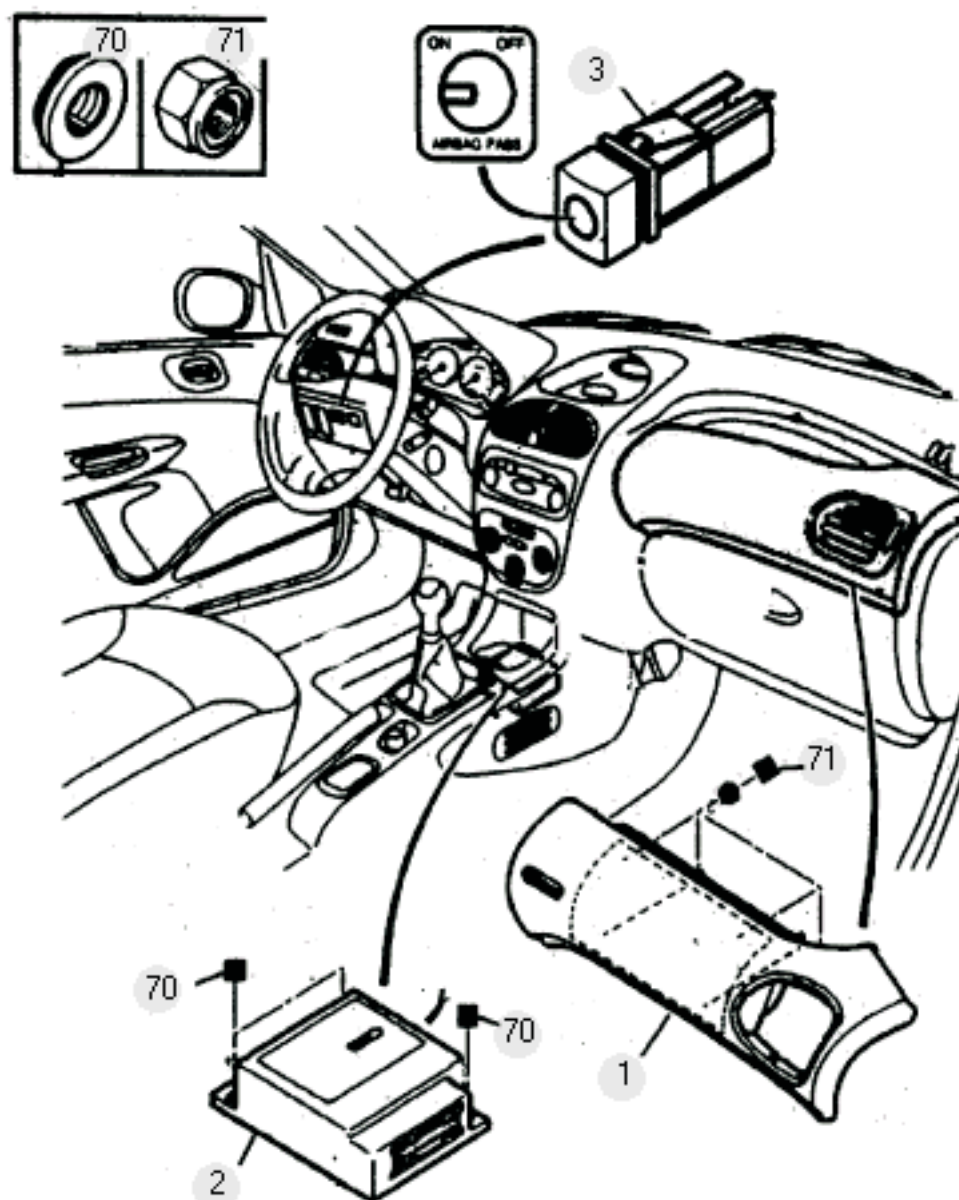
5 PUERTAS

TABLERO		
1	8203 RY FT	1
	8203 RZ FP - FY	1
2	8203 RP TRAVESAÑO	1
10	8204 J4 JUNTA	1
TORNILLO		
70	6922 22	6
72	6923 78	1



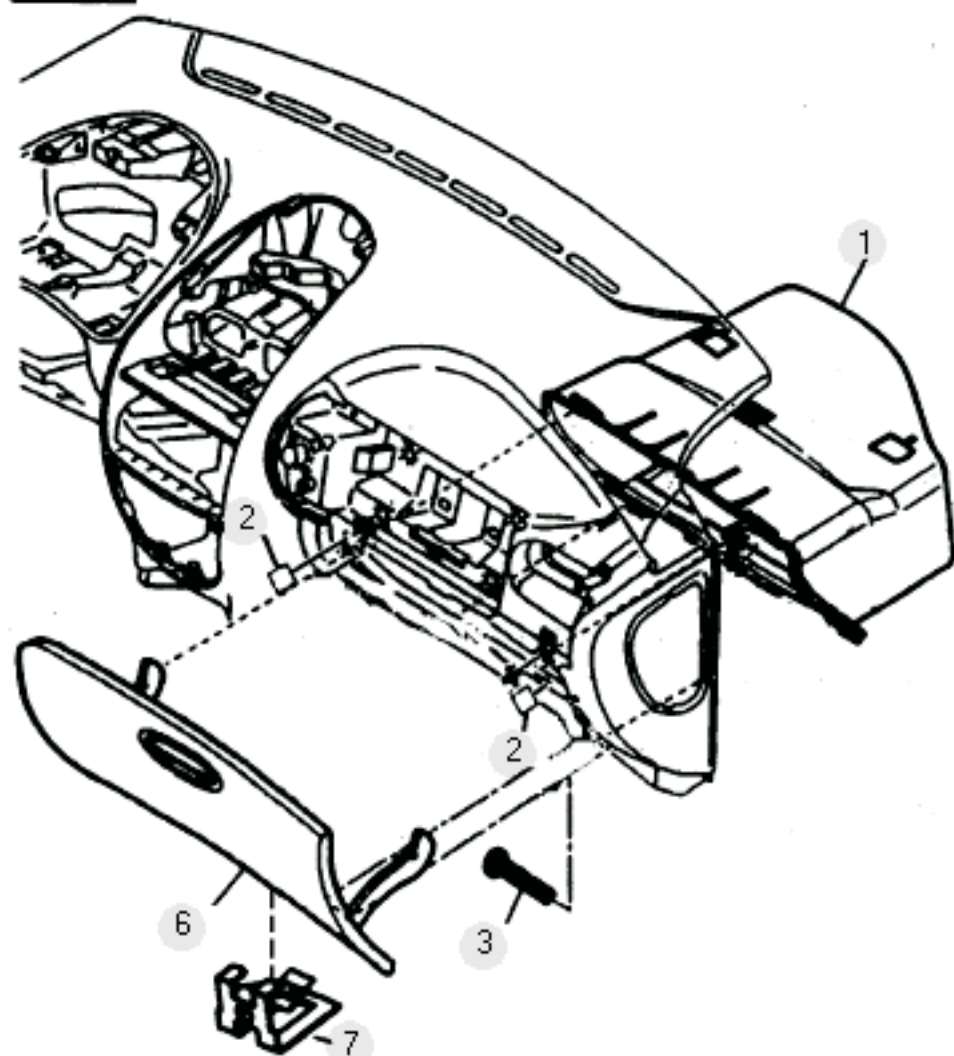
3 PUERTAS

1	8220 JG	BOLSA air bag	1
	8220 JH	gris Cachemire - FT	1
		gris Astrakan - FP - FY	
2	6556 N9	CAJA electrónica	1
3		INTERRUPTOR	
	8216 63	→ 70757	1
	8216 K9	→ 70757	1
70	6935 74	TUERCA	3
71	6939 01		4



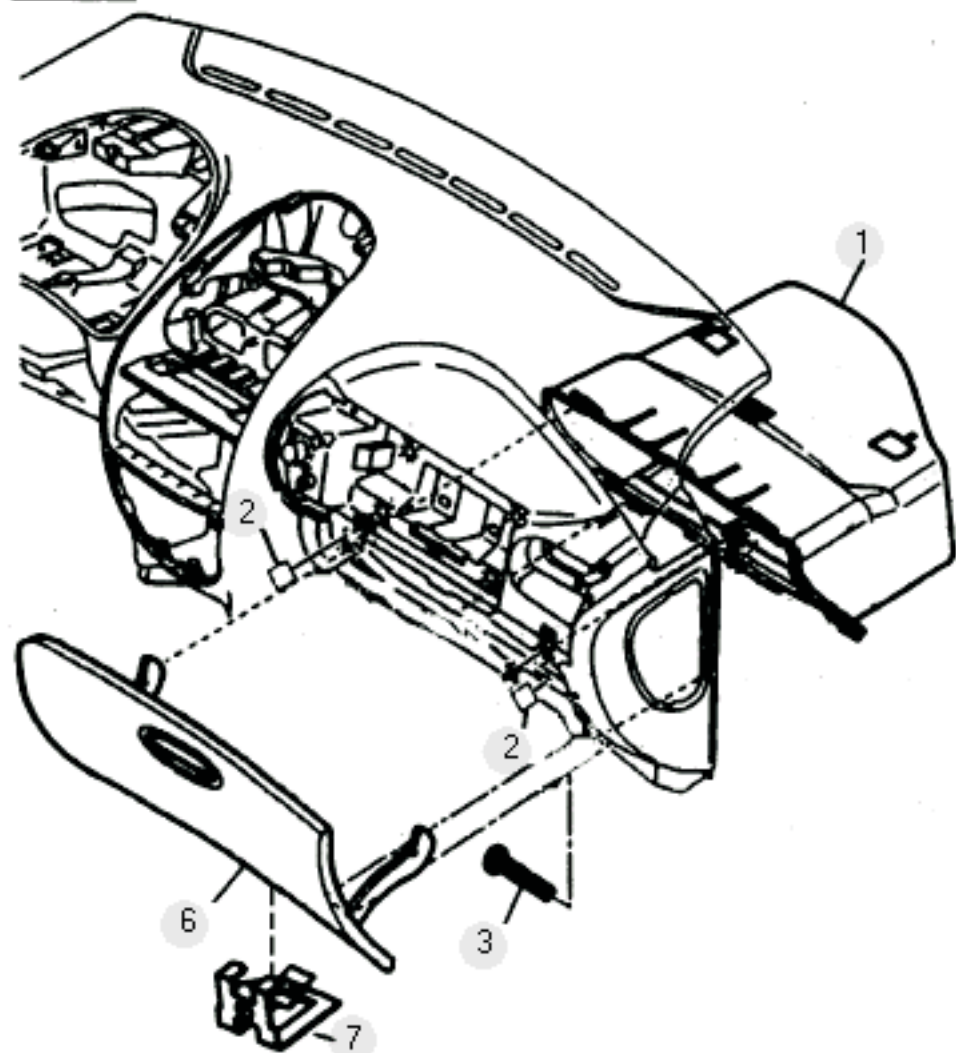
5 PUERTAS

1	8220 JG	BOLSA air bag	1
	8220 JH	gris Cachemire - FT	1
		gris Astrakan - FP - FY	
2	6556 N9	CAJA electrónica	1
3		INTERRUPTOR	
	8216 63	→ 70757	1
	8216 K9	→ 70757	1
70	6935 74	TUERCA	3
71	6939 01		4



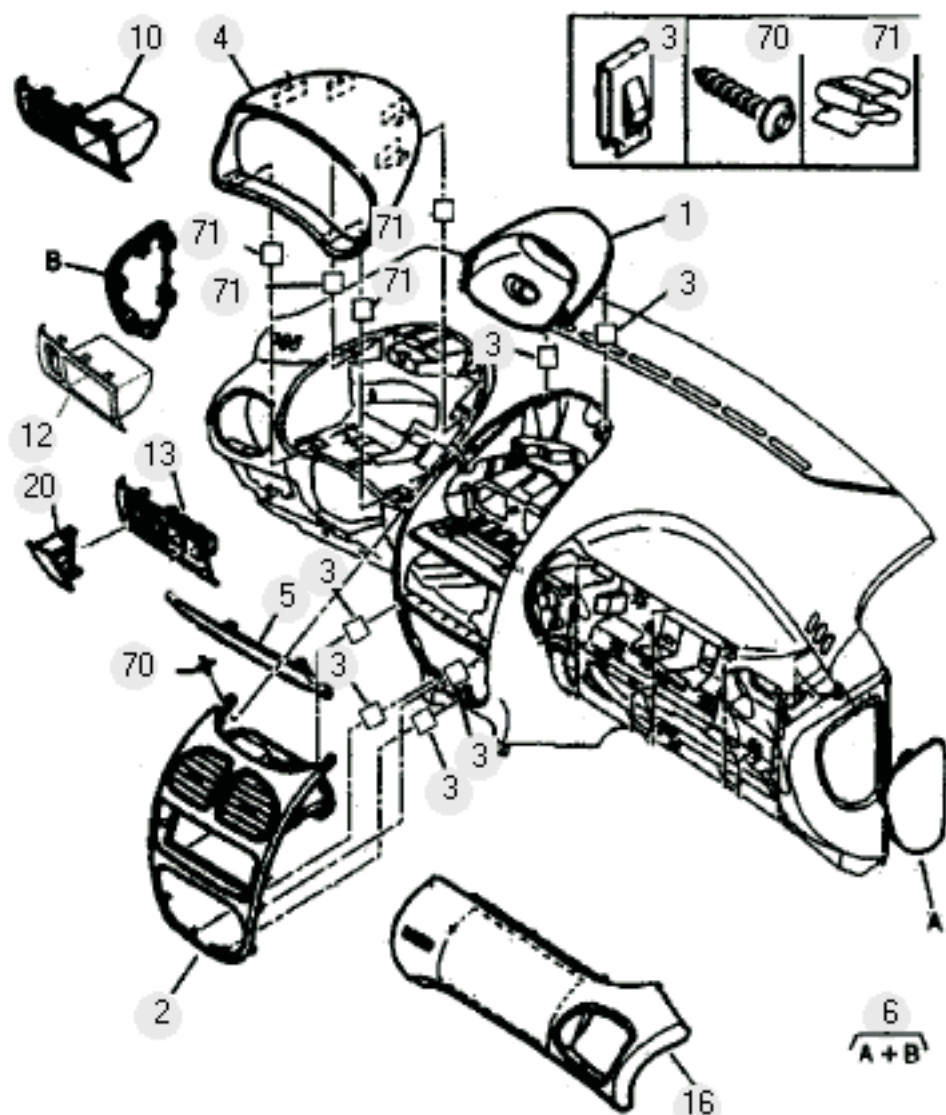
3 PUERTAS

1	8220 JP	GUANTERA	1
2	8748 76	TOPE	2
3	8214 JX	EJE tapa guantera	2
TAPA guantera			
6	8214 NT	TISSU NOROIT LD - azul FY	1
	8214 NV	TISSU NOROIT LK - romarin FT	1
	8214 KX	TISSU SIWA LK - totem FY	1
	8214 KY	TISSU SIWA LK - azul FP	1
	8214 RK	TISSU MERLIN + EFKA - rojo FW	1
	8214 RL	TISSU MERLIN + EFKA - gris FX	1
7	8214 LN	GRAMPA	2



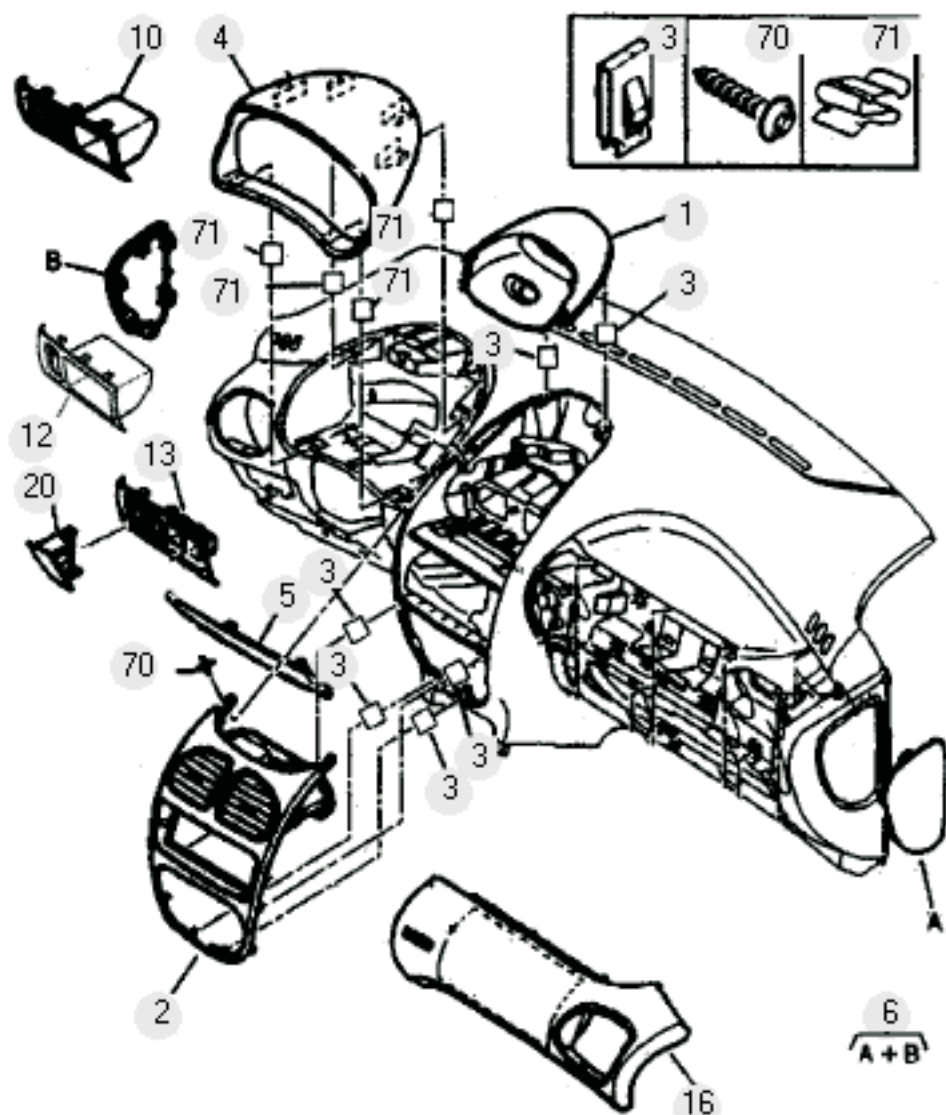
5 PUERTAS

1	8220 JP	GUANTERA	1
2	8748 76	TOPE	2
3	8214 JX	EJE tapa guantera	2
TAPA guantera			
6	8214 NT	TISSU NOROIT - azul FY	1
	8214 NV	TISSU NOROIT - romarin FT	1
	8214 KQ	VELOUR EUPHRATE LF - azul FY	1
	8214 KR	VELOUR EUPHRATE LF - romarin FT	1
7	8214 LN	GRAMPA	2

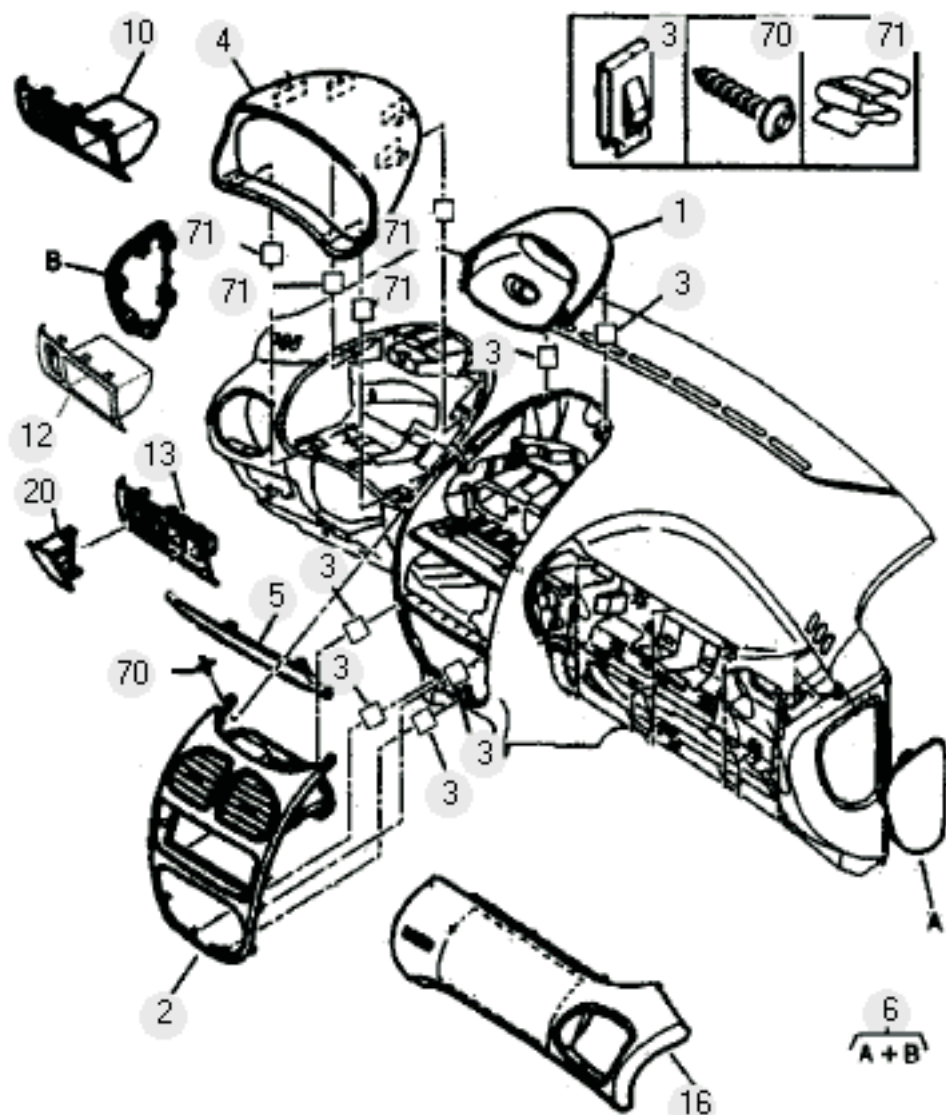


3 PUERTAS

1	8203 VY	FRENTE	1
	8203 RR	Sup. excepto XS	1
2	8203 RA	Sup. XS	1
	8203 RQ	Inf. excepto XS	1
3	8209 61	Inf. XS	1
		GRAMPA	6
4	8209 92	VISERA	1
	8209 93	gris Cachemire - FT	1
5	8214 HN	gris Astrakan - FP - FY	1
	8214 HP	TAPA	1
6	8204 J2	gris Cachemire - FT	1
	8204 J3	Jgo. obturadores	1
10	8212 GG	gris Astrakan - FP - FY	1
	8212 GH	TAPA	1
12	8212 FW	2 alojamientos + portaobjetos - gris Cachemire - FT	1
	8212 FX	2 alojamientos + portaobjetos - gris Astrakan - FP - FY	1
12	8212 FW	1 reostato + 1 alojamiento - gris Cachemire - FT	1
	8212 FX	1 reostato + 1 alojamiento - gris Astrakán - FP - FY	1
12	8212 FW	2 alojamientos + portaobjetos - gris Cachemire - FT	1
	8212 FX	2 alojamientos + portaobjetos - gris Astrakan - FP - FY	1

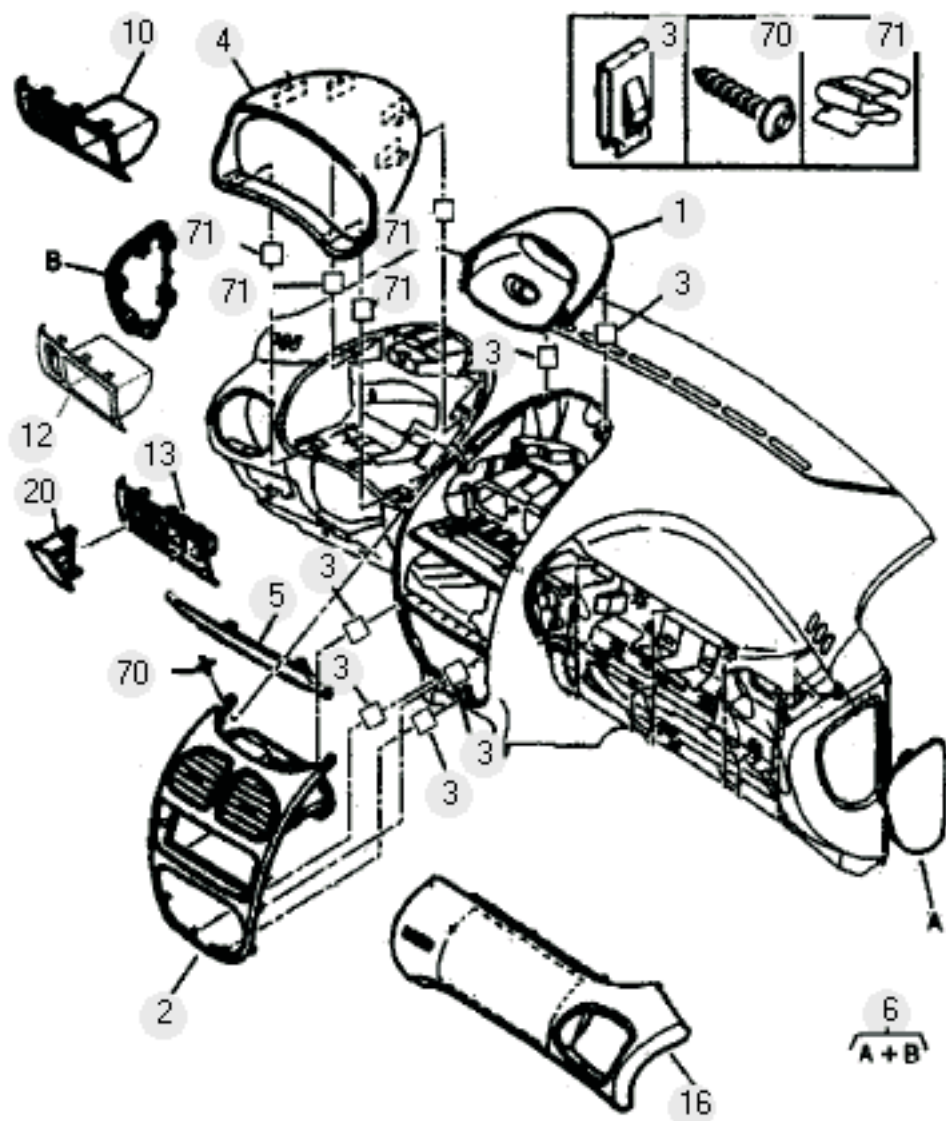


13	8212 GA	2 pulsadores + 2 reostatos - gris Cachemire - FT	1
	8212 GC	2 pulsadores + 2 reostatos - gris Astrakan - FP - FY	1
		BOLSA air bag	
16	8220 JG	gris Cachemire - FT	1
	8220 JH	gris Astrakan - FP - FY	1
20	6552 R1	OBTURADOR	1
70	6925 K1	TORNILLO	2
71	6995 06	GRAMPA	4



5 PUERTAS

1	8203 VY	FRENTE Sup.	1
2	8203 RA	Inf.	1
3	8209 61	GRAMPA	6
4	8209 92	VISERA gris Cachemire - FT	1
	8209 93	gris Astrakan - FP - FY	1
5	8214 HN	TAPA gris Cachemire - FT	1
	8214 HP	gris Astrakan - FP - FY	1
6	8204 J2	Jgo. obturadores gris Cachemire - FT	1
	8204 J3	gris Astrakan - FP - FY	1
10	8212 GG	TAPA 2 alojamientos + portaobjetos - gris Cachemire - FT	1
	8212 GH	2 alojamientos + portaobjetos - gris Astrakan - FP - FY	1
12	8212 FW	1 reostato + 1 alojamiento - gris Cachemire - FT	1
	8212 FX	1 reostato + 1 alojamiento - gris Astrakán - FP - FY	1
13	8212 GA	2 pulsadores + 2 reostatos - gris Cachemire - FT	1
	8212 GC	2 pulsadores + 2 reostatos - gris Astrakan - FP - FY	1



16

8220 JG

BOLSA air bag

1

8220 JH

gris Cachemire - FT

1

gris Astrakán - FP - FY

20

6552 R1

OBTURADOR

1

70

6925 K1

TORNILLO

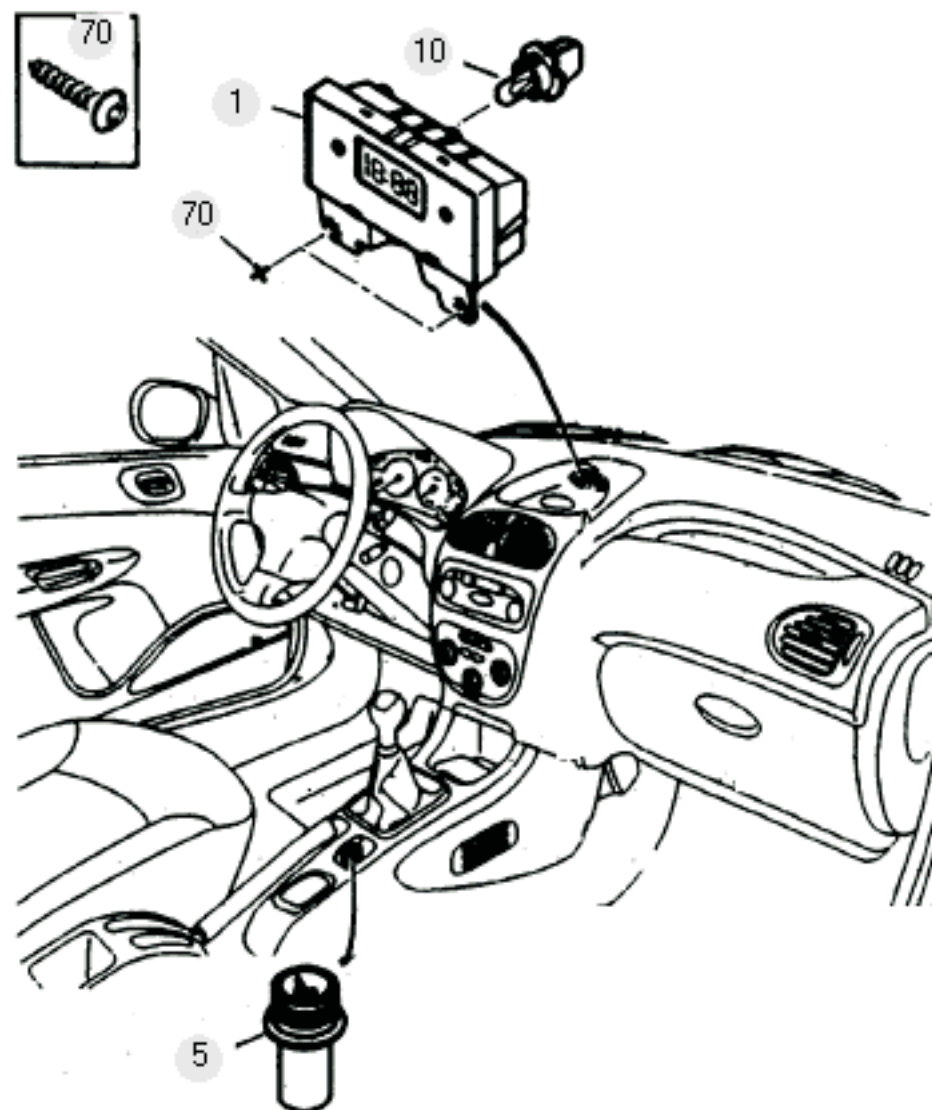
2

71

6995 06

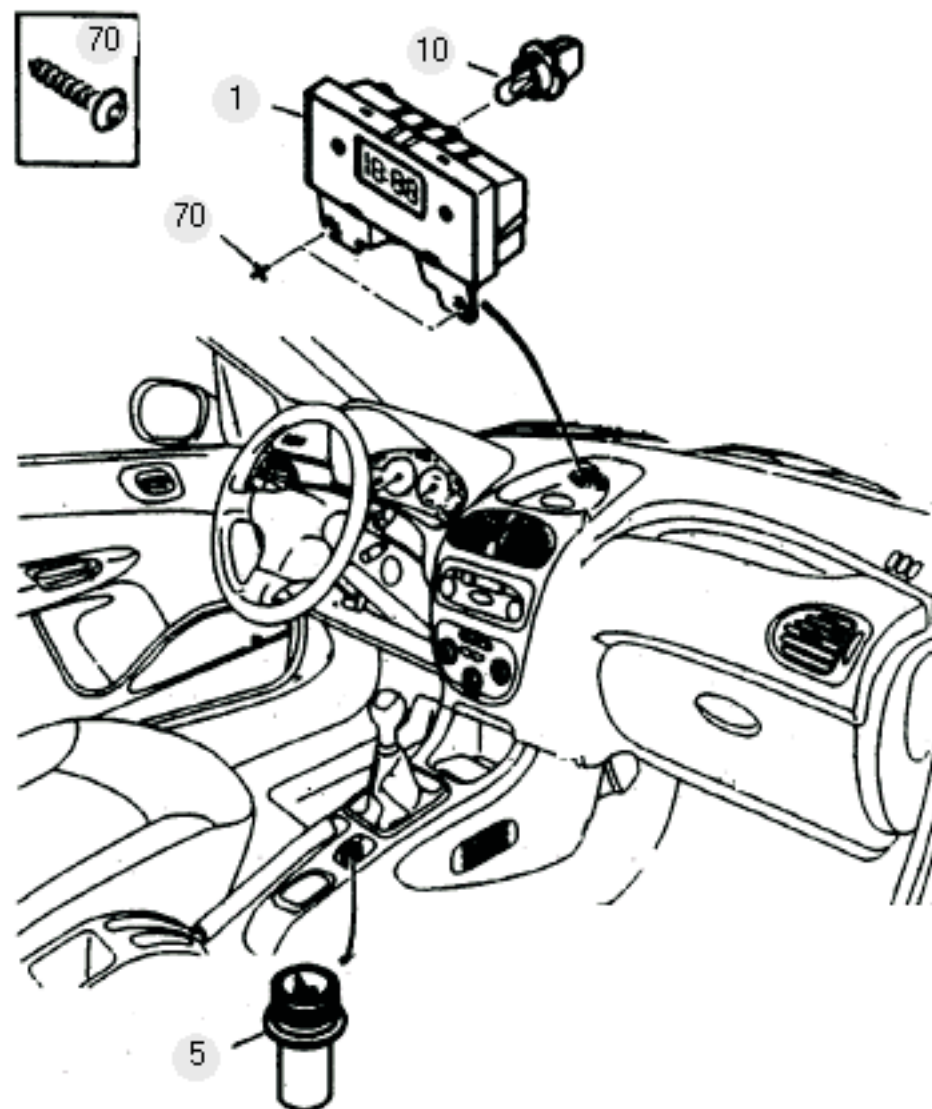
GRAMPA

4



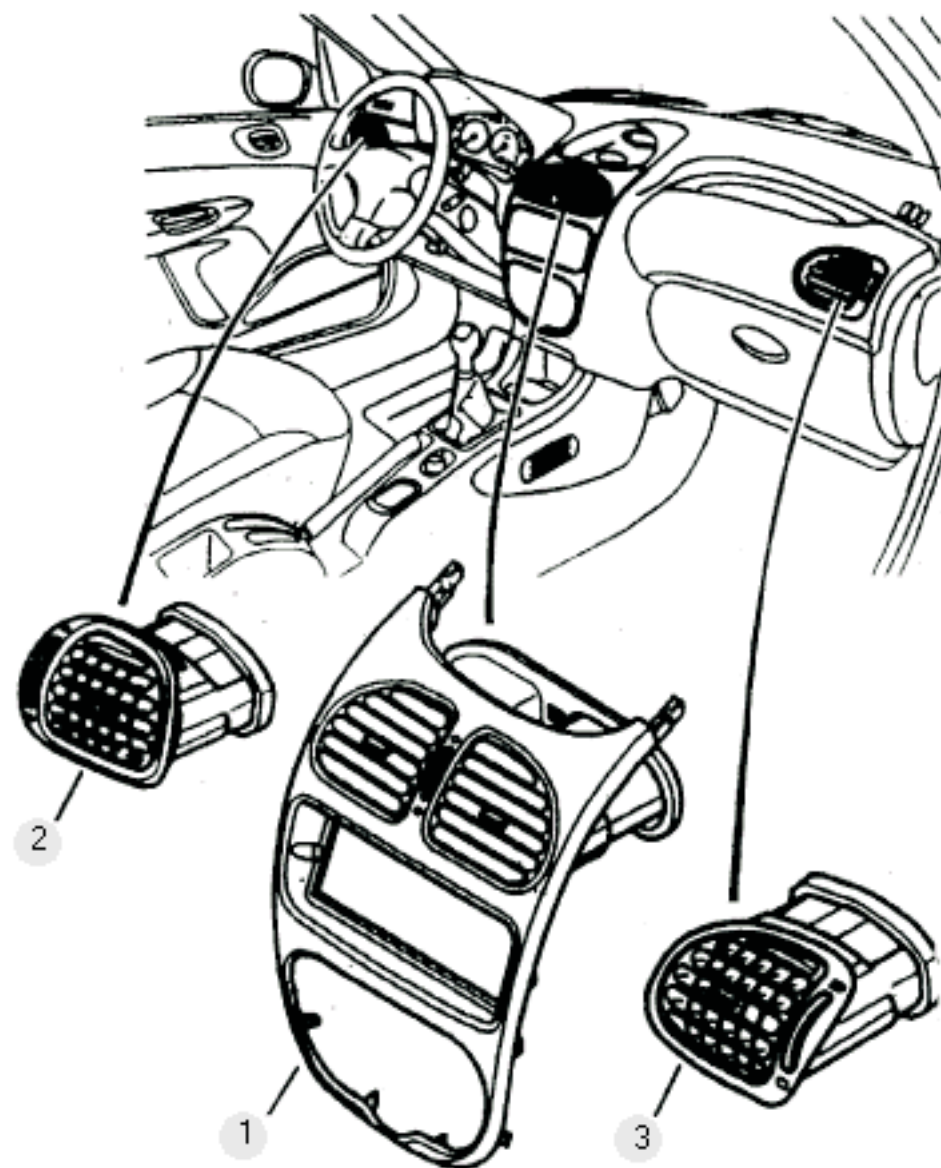
3 PUERTAS

1	6155 N2	RELOJ	-----	1
5	8227 54	ENCENDEDOR	-----	1
10	6112 53	PORTALAMPARA	-----	1
70	6925 K1	TORNILLO	-----	2



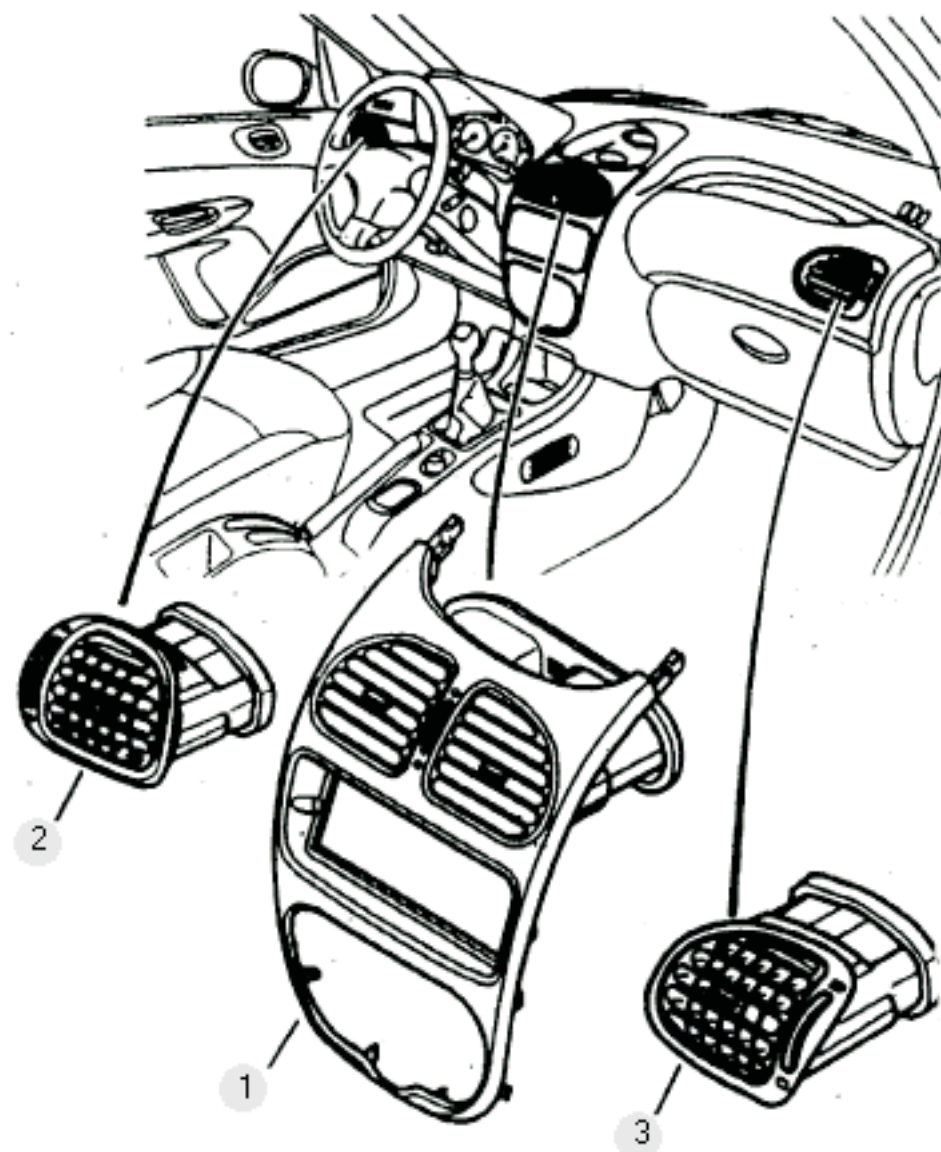
5 PUERTAS

1	6155 N2	RELOJ	-----	1
5	8227 54	ENCENDEDOR	-----	1
10	6112 53	PORTALAMPARA	-----	1
70	6925 K1	TORNILLO	-----	2



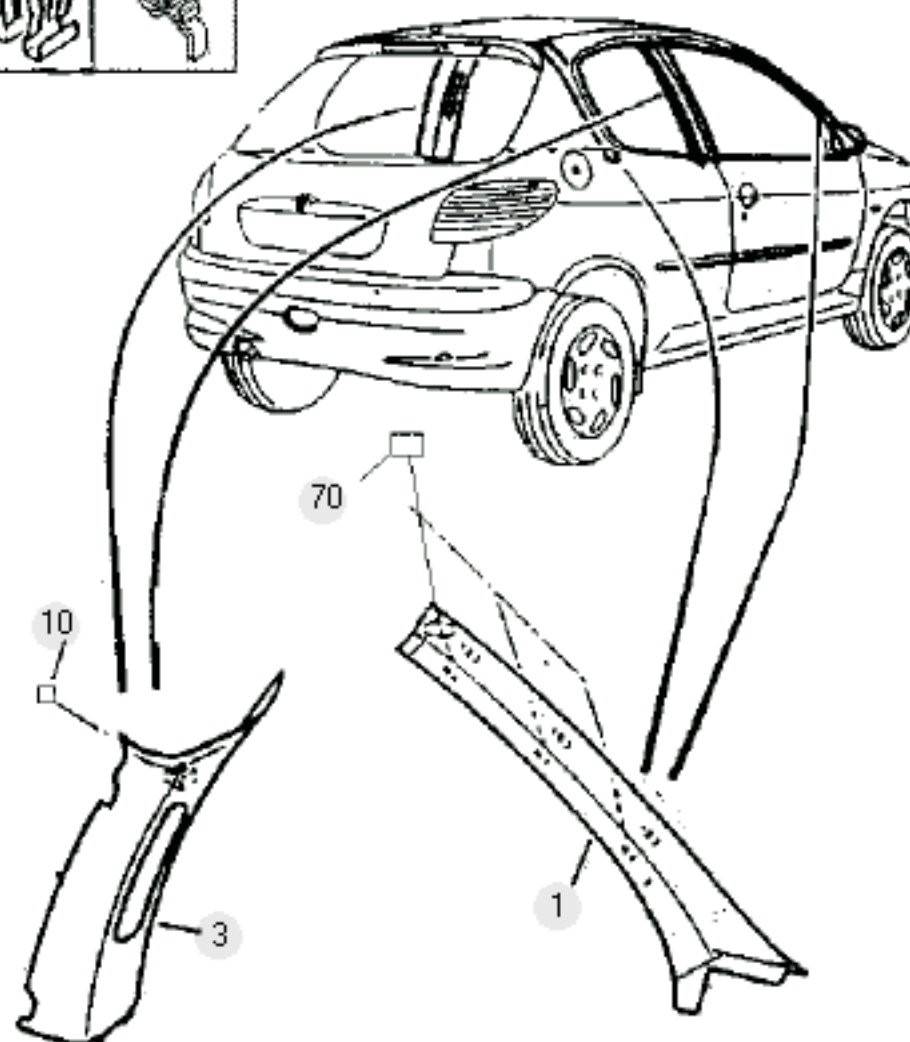
3 PUERTAS

1	8203 RA	FRENTE tablero		1
	8203 RQ	Gris Astrakán - excepto XS		1
2	8264 S3	Gris - XS		1
	8264 S4	AIREADOR		1
3	8264 S1	◀ - FT		1
	8264 S2	◀ - excepto FT		1



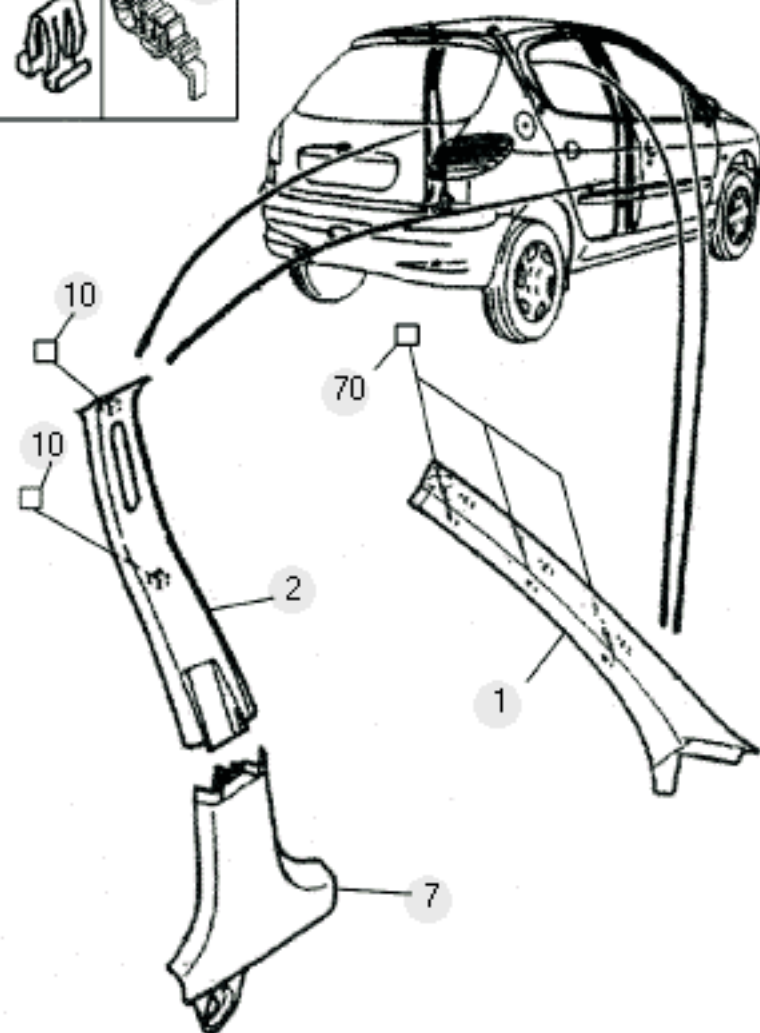
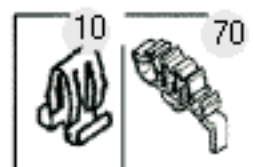
5 PUERTAS

1	8203 RA	FRENTE tablero Gris Astrakán	1
2	AIREADOR		
	8264 S3	◀ - FT	1
3	8264 S4	◀ - excepto FT	1
	8264 S1	◀ - FT	1
	8264 S2	◀ - excepto FT	1



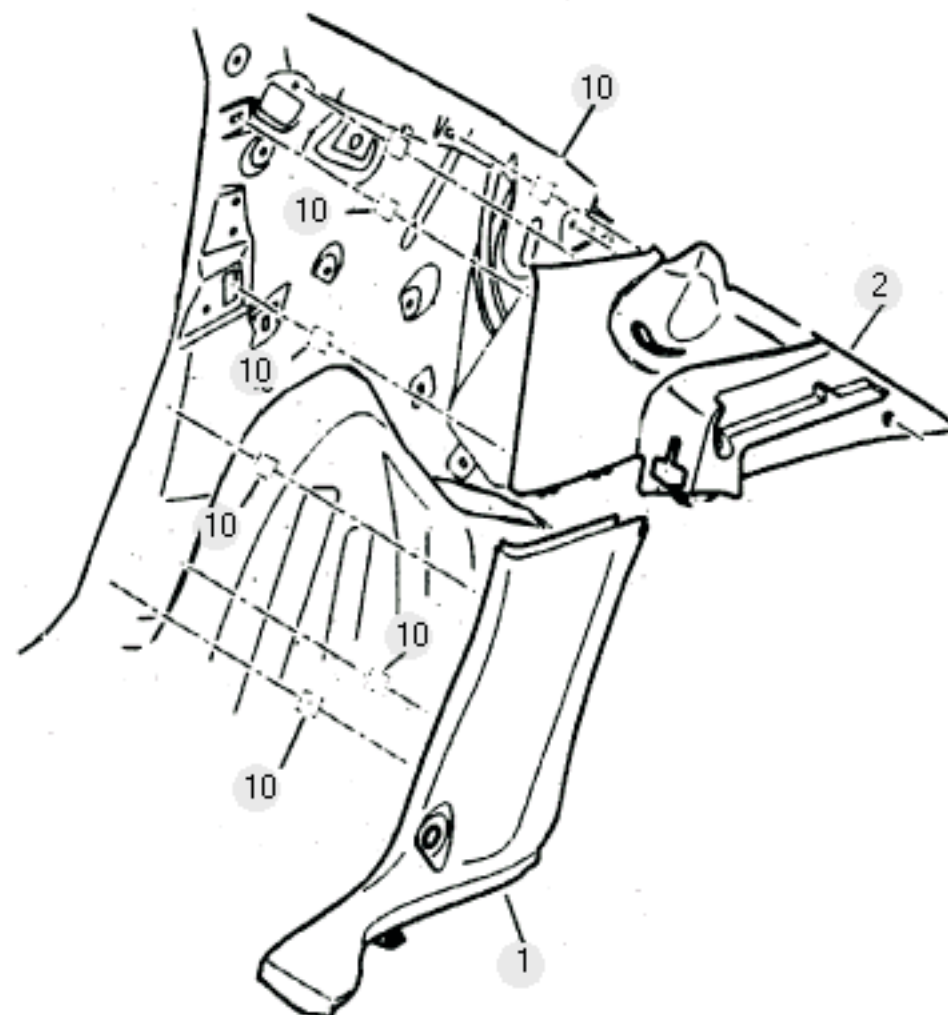
3 PUERTAS

Jgo. revestimiento montante		
1	8328 JP DL → 70677	1
	8329 X8 DL → 70677	1
9016 H8 central → 70677		1
3	9016 T5 central → 70677	1
GRAMPA		
10	8327 YA	6
70	6990 A8	6



5 PUERTAS

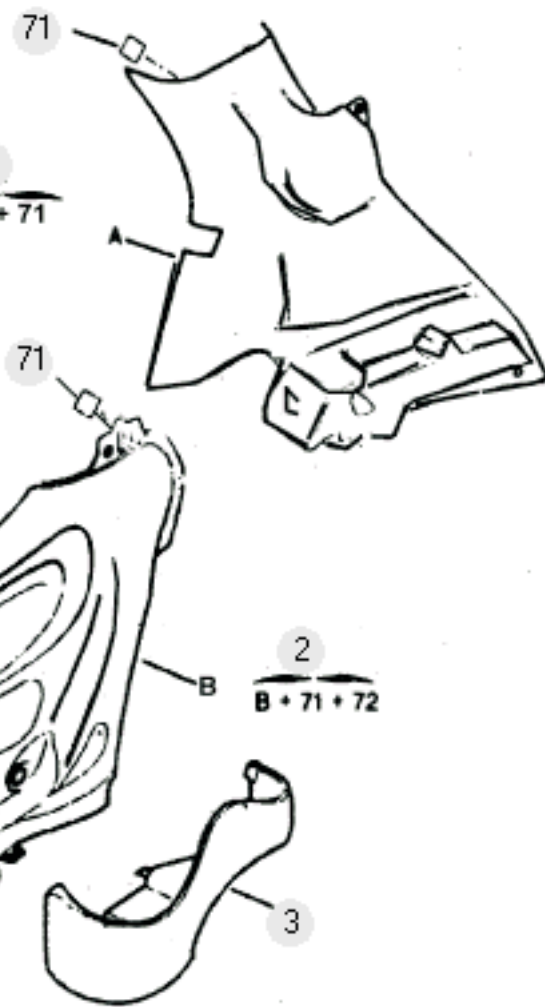
1	8328 JP	Jgo. revestimiento montante	
	8329 X8	DL → 70677	1
2	9016 H9	DL → 70677	1
	9016 T6	Sup. → 70677	1
7	REVESTIMIENTO		
	9016 J0	◀ Gris Cachemire - FT	1
	9016 J1	◀ Gris Astrakán - FY	1
	9016 J2	◀ Gris Cachemire - FT	1
	9016 J3	◀ Gris Astrakán - FY	1
10	GRAMPA		
	8327 YA		6
70	6990 A8		6



5 PUERTAS

REVESTIMIENTO TR

1	7455 AR	◀ Gris Cachemire FT	1
	7455 AT	◀ Gris Astrakán FY	1
	7455 AW	◀ Gris Cachemire FT	1
	7455 AY	◀ Gris Astrakán FY	1
2	8328 JT	◀ → 70677	1
	8329 Y2	◀ → 70677	1
	8328 JV	◀ → 70677	1
	8329 Y3	◀ → 70677	1
10	8327 YA	GRAMPA	12



3 PUERTAS TISSU NOROIT LD

REVESTIMIENTO TR - Gris Soie

1	8328 HX	◀	-----	1
	8328 HZ	◀	-----	1

2	7465 QZ	◀	Romarín FT	1
	7465 RA	◀	Azul - FY	1
	7472 SA	◀	Romarín - FT	1
	7472 SC	◀	Azul - FY	1

PORTAOBJETOS

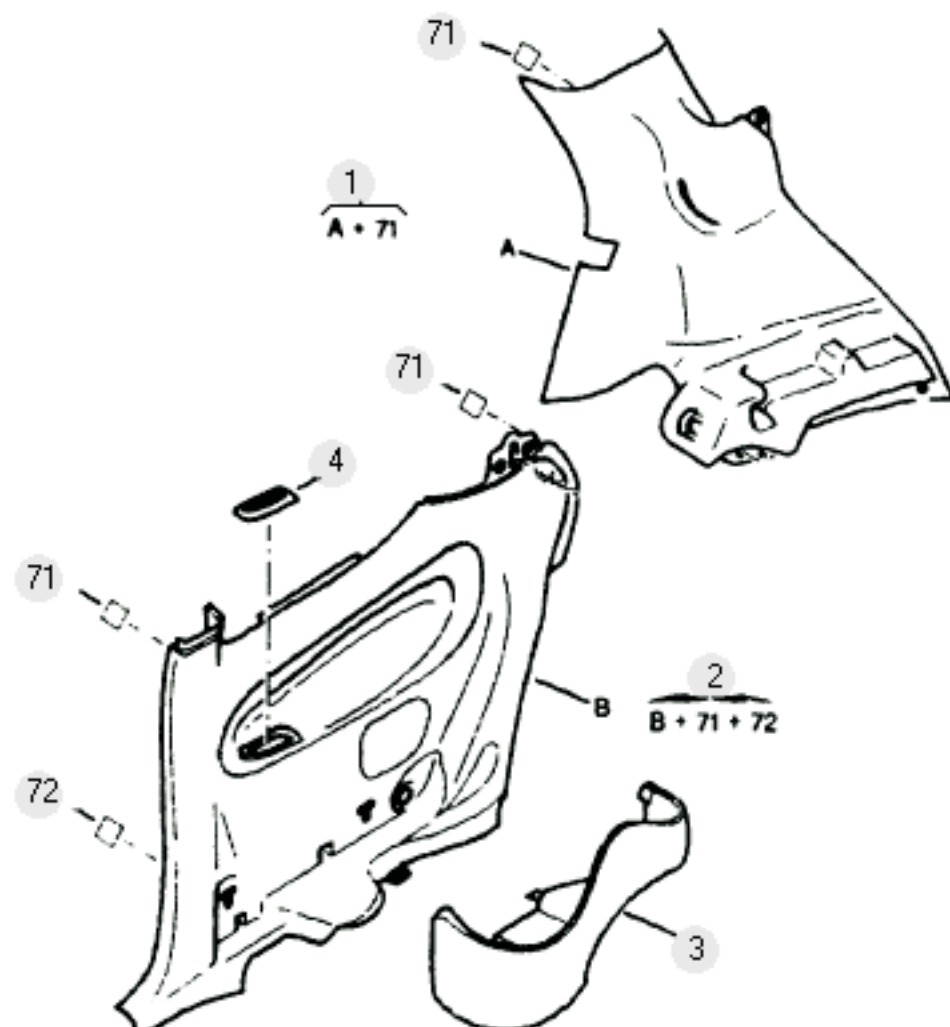
3	7465 RC	◀	Gris Cachemire - FT	1
	7465 RE	◀	Gris Astrakán - FY	1
	7472 SE	◀	Gris Cachemire - FT	1
	7472 SF	◀	Gris Astrakán - FY	1

GUIA cinturón - Gris Astrakán

4	7455 CC	◀	-----	1
	7455 CF	◀	-----	1

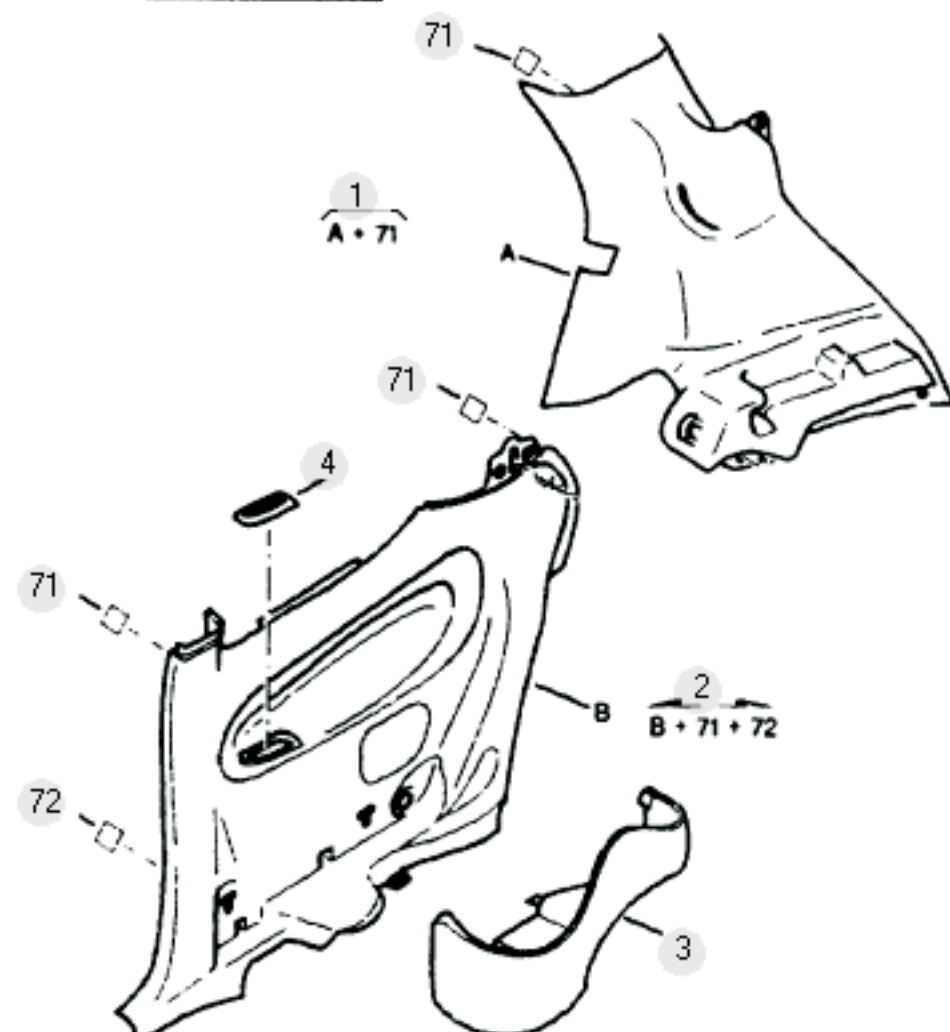
GRAMPA

71	8327 YA	-----	12
72	6966 39	-----	2



3 PUERTAS TISSU NOROIT + EFKA

REVESTIMIENTO TR		
1	8328 HX	◀ → 70677 ----- 1
	8329 X9	◀ → 70677 ----- 1
	8328 HZ	◀ → 70677 ----- 1
	8329 Y1	◀ → 70677 ----- 1
2	7465 XG	◀ azul - FY ----- 1
	7472 XN	◀ azul - FY ----- 1
PORTAOBJETOS		
3	7465 RC	◀ Gris Cachemire - FT ----- 1
	7472 SE	◀ Gris Cachemire - FT ----- 1
GUIA cinturón - Gris Astrakán		
4	7455 CC	◀ ----- 1
	7455 CF	◀ ----- 1
GRAMPA		
71	8327 YA	----- 12
72	6991 S6	----- 2



3 PUERTAS TISSU SIWA LK

REVESTIMIENTO TR

1	8328 HX	◀ → 70677	1
	8329 X9	◀ → 70677	1
	8328 HZ	◀ → 70677	1
	8329 Y1	◀ → 70677	1

2	7465 RJ	◀ Totem - FY	1
	7465 RH	◀ Azul - FP	1
	7472 SK	◀ Totem - FY	1
	7472 SJ	◀ Azul - FP	1

PORTAOBJETOS

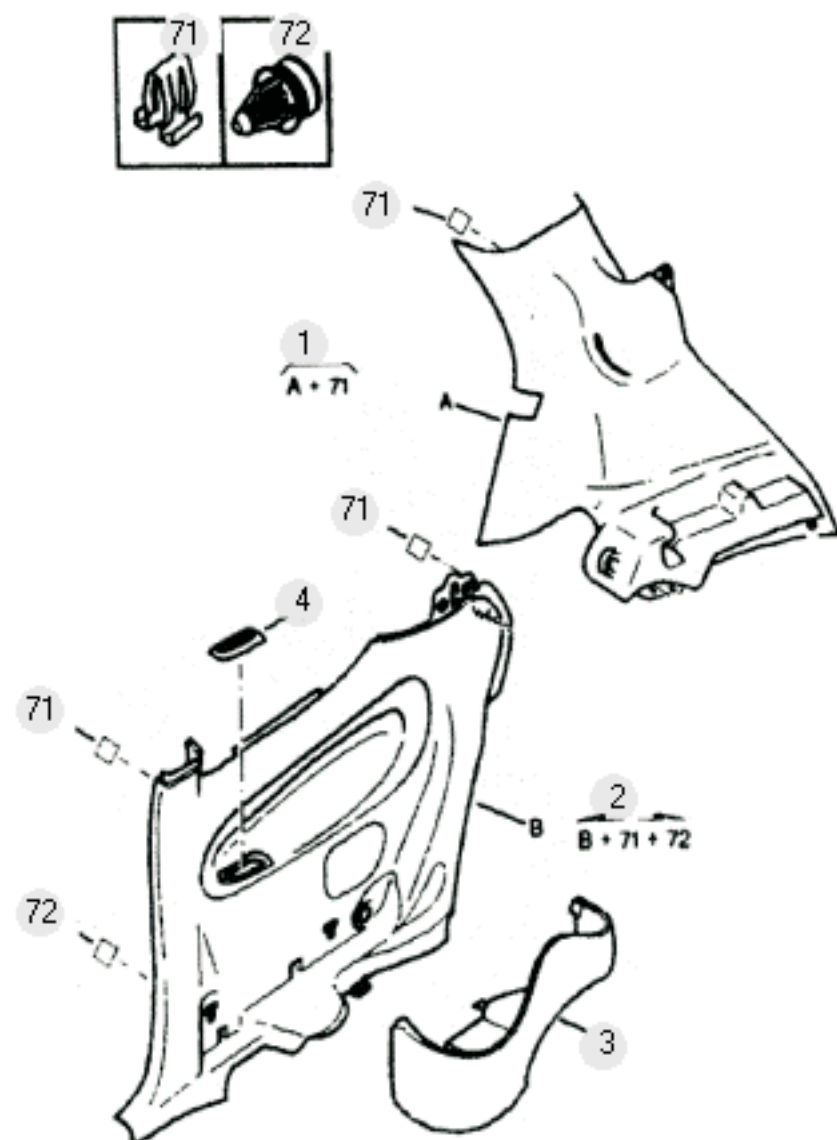
3	7465 RC	◀ Gris Cachemire - FP	1
	7465 RE	◀ Gris Astrakán - FY	1
	7472 SE	◀ Gris Cachemire - FP	1
	7472 SF	◀ Gris Astrakán - FY	1

GUIA cinturón - Gris Astrakán

4	7455 CC	◀	1
	7455 CF	◀	1

GRAMPA

71	8327 YA	-----	12
72	6991 S6	-----	2



3 PUERTAS TISSU MERLIN + EFKA "HH"

REVESTIMIENTO TR

1	8328 HX	◀ → 70677	1
	8329 X9	◀ → 70677	1
	8328 HZ	◀ → 70677	1
	8329 Y1	◀ → 70677	1

2	7466 11	◀ rojo florentino - FW	1
	7466 12	◀ gris tempepe - FX	1
	7473 01	◀ rojo florentino - FW	1
	7473 02	◀ gris tempepe - FX	1

PORTAOBJETOS

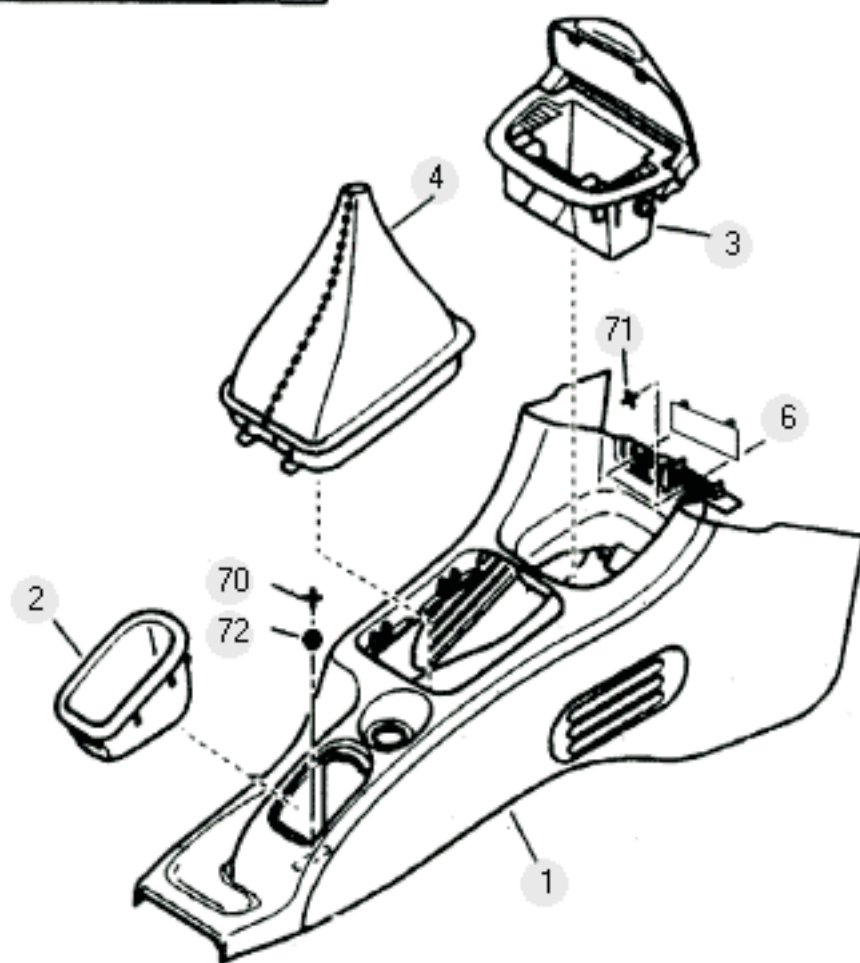
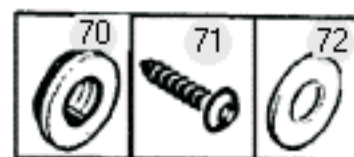
3	7465 RE	◀ Gris Astrakán - FY	1
	7472 SF	◀ Gris Astrakán - FY	1

GUIA CINTURON

4	7455 CC	◀ Gris Astrakán	1
	7455 CF	◀ Gris Astrakán	1

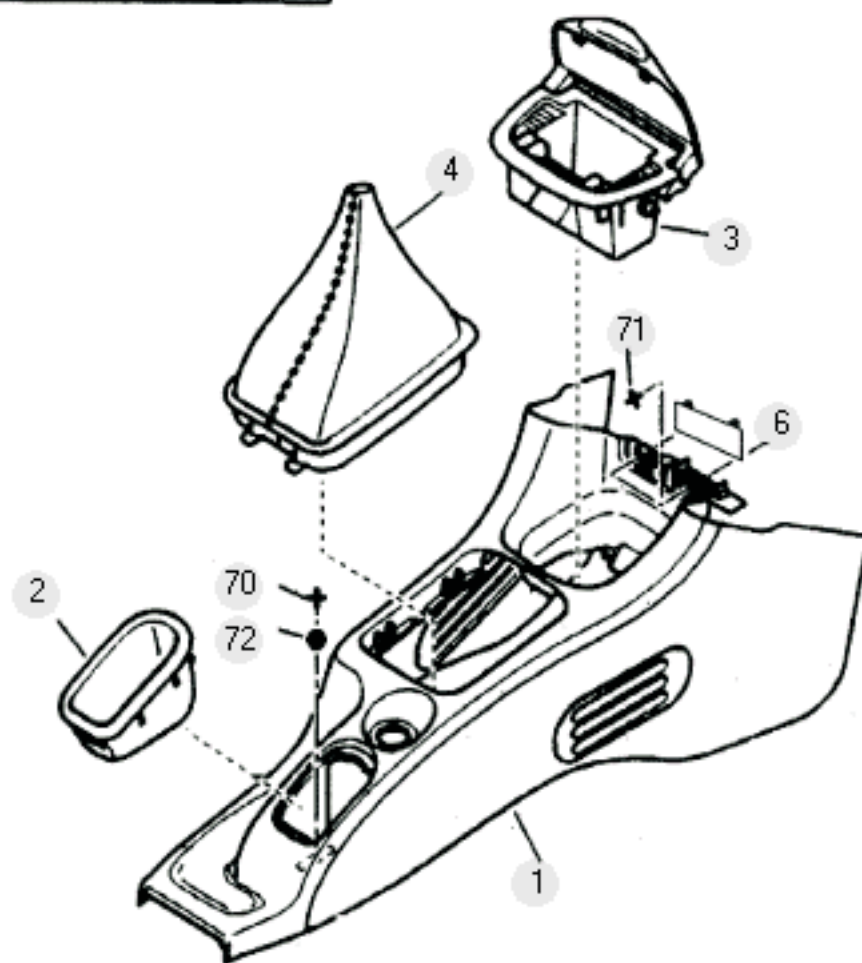
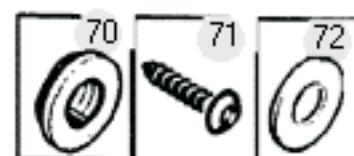
GRAMPA

71	8327 YA	-----	12
72	6991 S6	-----	2



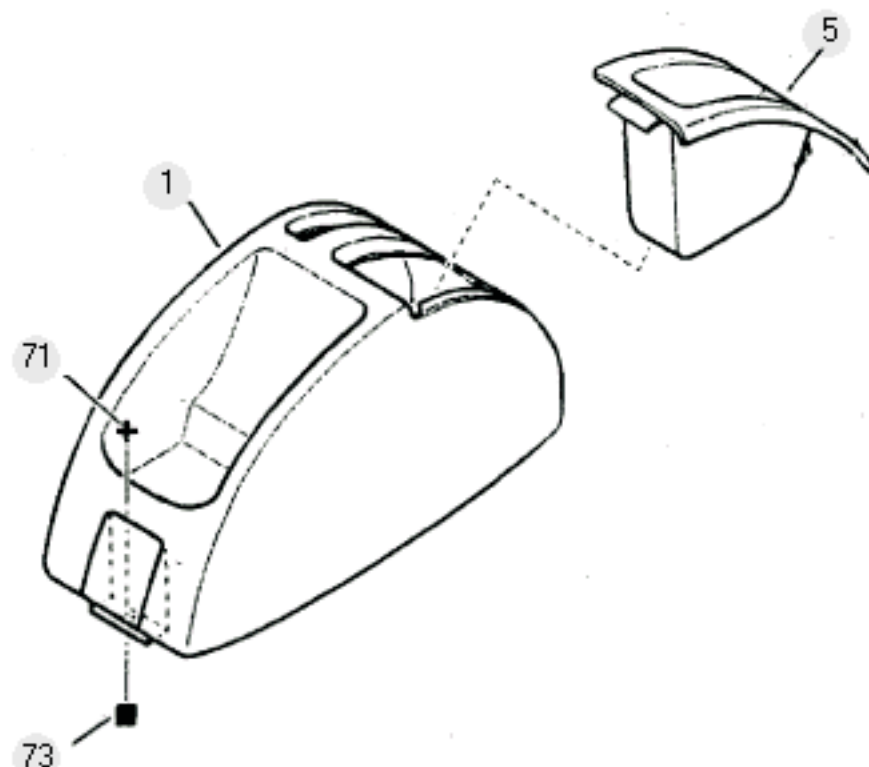
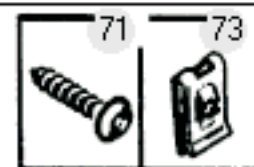
3 PUERTAS

CONSOLA		
1	7588 GT Gris Cachemire - FT → 70786	1
	7588 WK Gris Cachemire - FT → 70786	1
	7588 GV Gris Astrakán - excepto FT → 70786	1
	7588 WL Gris Astrakán - excepto FT → 70786	1
PORTAOBJETOS excepto 		
2	7588 GW Gris Cachemire - FT	1
	7588 GX Gris Astrakán - excepto FT	1
CENICERO consola		
3	7588 GY Gris Cachemire - FT	1
	7588 GZ Gris Astrakán - excepto FT → 70786	1
	7588 SY Gris Astrakán - excepto FT → 70786	1
FUNDA palanca		
4	7588 GC Gris Cachemire - FT	1
	7588 GE Gris Astrakán - excepto FT	1
	7588 WC cuero - Gris Astrakán	1
TAPA fijación		
6	7588 TG Gris Cachemire - FT	1
	7588 TH Gris Astrakán - excepto FT	1
70	6939 97 TUERCA	1
71	6924 E8 TORNILLO	2
72	6943 33 ARANDELA	2



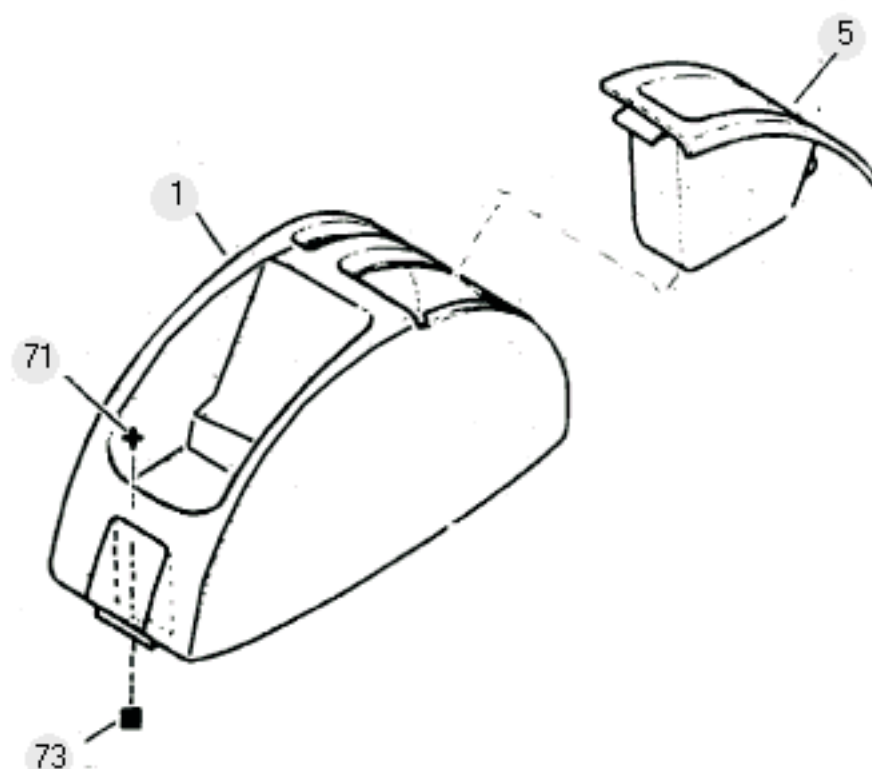
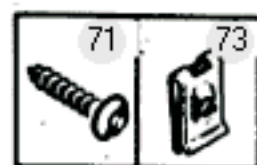
5 PUERTAS

		CONSOLA	
1	7588 GT	Gris Cachemire - FT → 70786	1
	7588 WK	Gris Cachemire - FT → 70786	1
	7588 GV	Gris Astrakán - excepto FT → 70786	1
	7588 WL	Gris Astrakán - excepto FT → 70786	1
2	7588 GW	PORTAOBJETOS excepto  Gris Cachemire FT	1
		CENICERO consola	
3	7588 GY	Gris Cachemire - FT	1
	7588 GZ	Gris Astrakán - excepto FT → 70786	1
	7588 SY	Gris Astrakán - excepto FT → 70786	1
		FUNDA palanca	
4	7588 GC	Gris Cachemire - FT	1
	7588 GE	Gris Astrakán - excepto FT	1
		TAPA fijación	
6	7588 TG	Gris Cachemire - FT	1
	7588 TH	Gris Astrakán - excepto FT	1
70	6939 97	TUERCA	1
71	6924 E8	TORNILLO	2
72	6947 77	ARANDELA	2



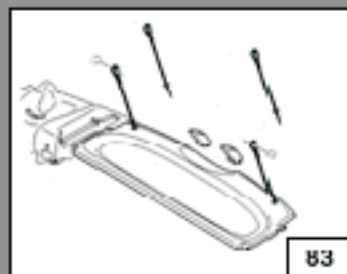
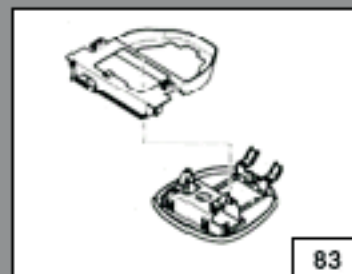
3 PUERTAS

1	7588 GG	CONSOLA		
	7588 GH	Gris Cachemire FT	-----	1
5	7588 GR	Gris Astrakán FY - FP	-----	1
	7588 GS	Gris Cachemire FT	-----	1
71	6924 E8	PORTAOBJETOS	-----	1
73	6943 48	TORNILLO	-----	1
		TUERCA	-----	1

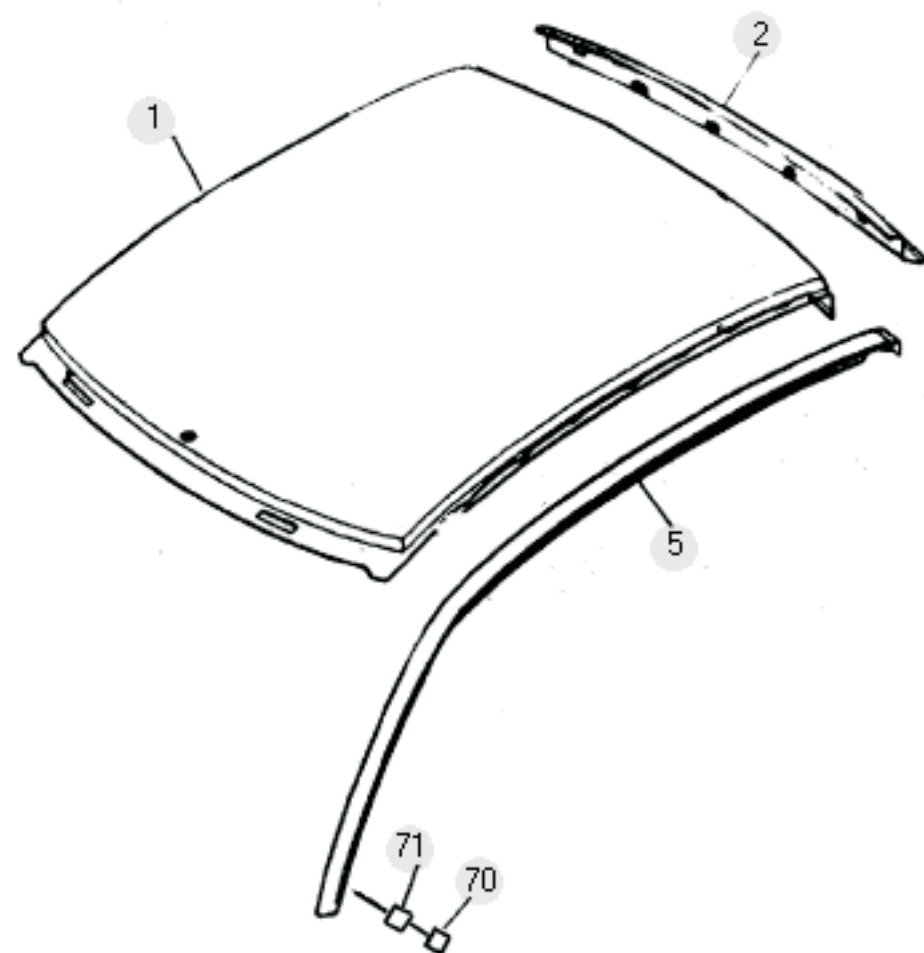
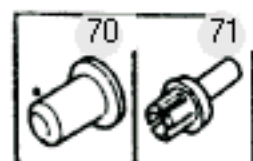


5 PUERTAS

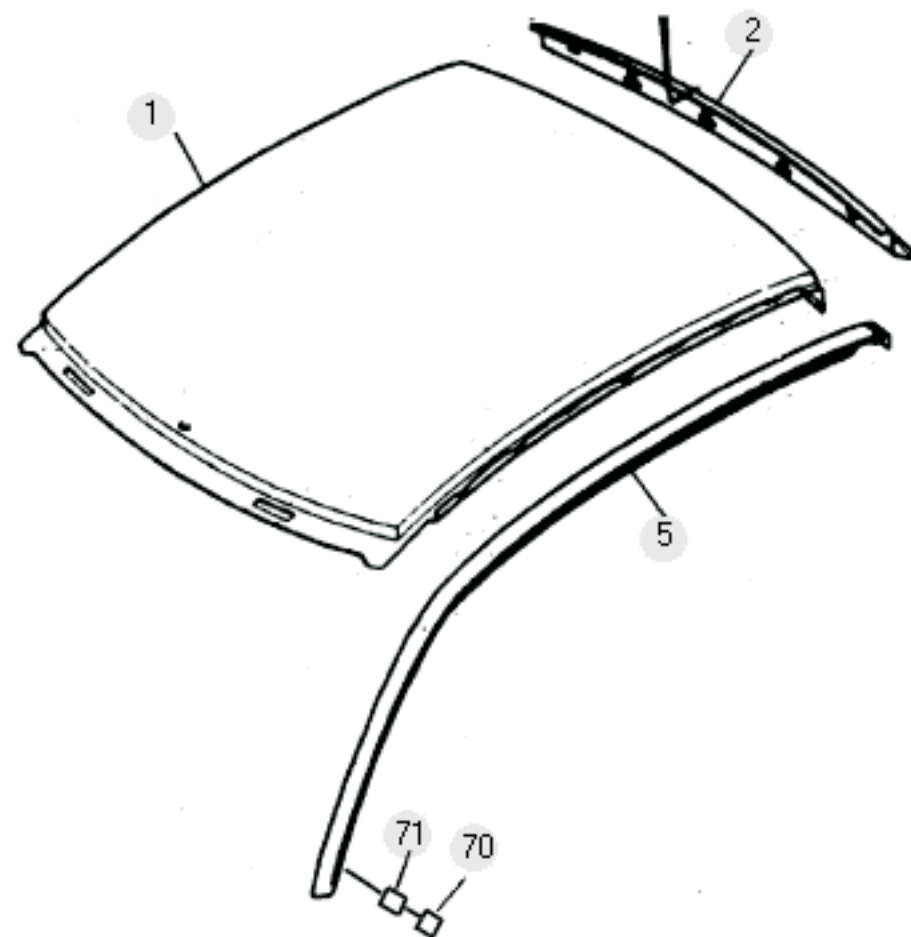
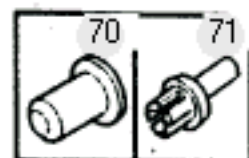
1	7588 GG	CONSOLA		
	7588 GH	Gris Cachemire FT	-----	1
5	7588 GR	Gris Astrakán FY	-----	1
	7588 GS	Gris Cachemire FT	-----	1
71	6924 E8	PORTAOBJETOS	-----	1
73	6943 48	TORNILLO	-----	1
		TUERCA	-----	1



83A01A2	09/00	TECHO	3 PUERTAS T.F.
83A01A3	09/00	TECHO	5 PUERTAS T.F.
83A50A2	09/00	ARCOS DE TECHO	3 PUERTAS
83A50A3	09/00	ARCOS DE TECHO	5 PUERTAS
83F10A2	11/01	REVESTIMIENTO DE TECHO	3 PUERTAS
83F10A3	11/01	REVESTIMIENTO DE TECHO	5 PUERTAS
83F30A2	11/01	CONSOLA TECHO	3 PUERTAS
83F30A3	11/01	CONSOLA TECHO	5 PUERTAS
83M01A2	03/01	PORTAPAQUETES TRASERO	3 PUERTAS
83M01A3	03/01	PORTAPAQUETES TRASERO	5 PUERTAS

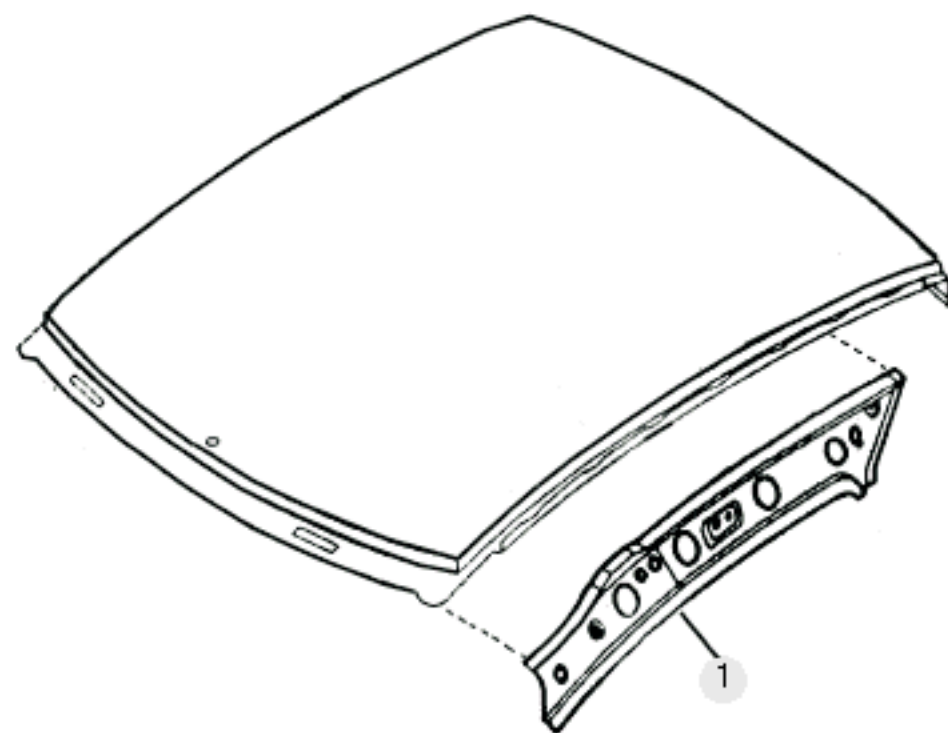


3 PUERTAS TECHO FIJO			
1	8301 C0	TECHO	1
2	8104 91	ARCO techo	1
EMBELLECEDOR			
5	8319 E7	◀ negro	1
	8320 78	◀ negro	1
70	8659 HQ	OBTURADOR	2
71	6972 10	REMACHE	3



5 PUERTAS TECHO FIJO				
1	8301 C0	TECHO	-----	1
2	8104 91	ARCO techo	-----	1
		EMBELLECEDOR		
5	8319 E7	◀ negro	-----	1
	8320 78	◀ negro	-----	1
70	8659 HQ	OBTURADOR	-----	2
71	6972 10	REMACHE	-----	2

3 PUERTAS



1

8302 A6



8302 A7

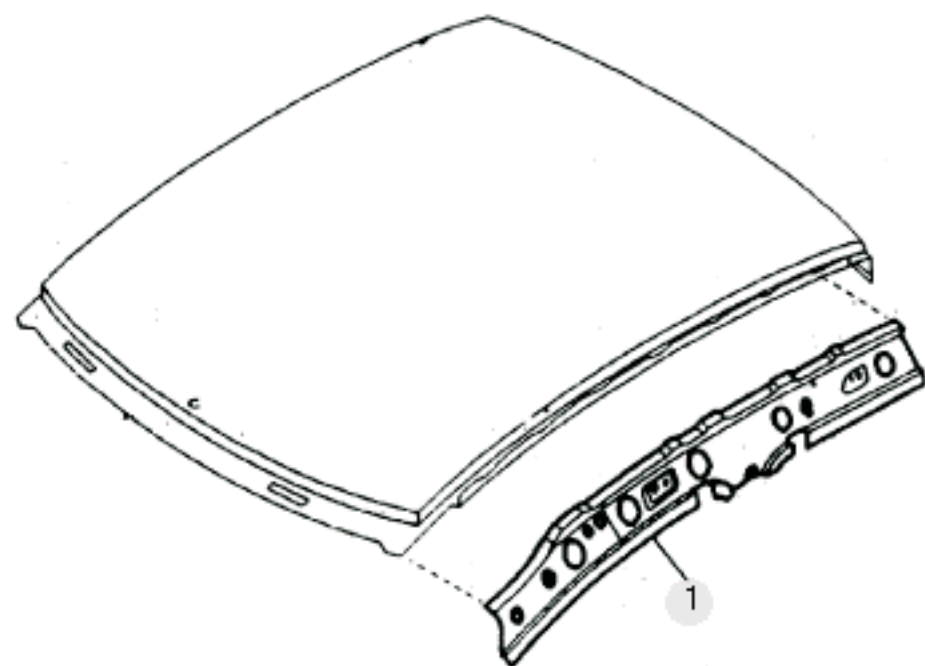


FORRO

1

1

5 PUERTAS



1

8302 A8

FORRO

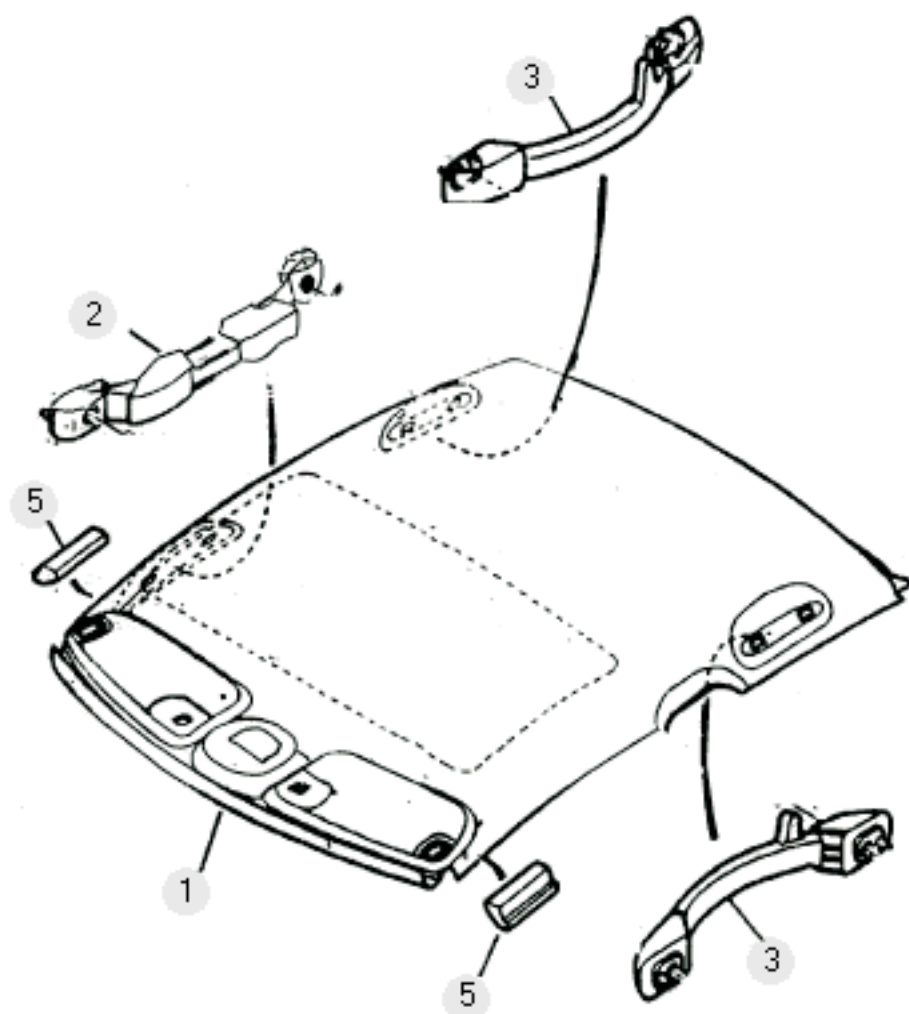


8302 A9



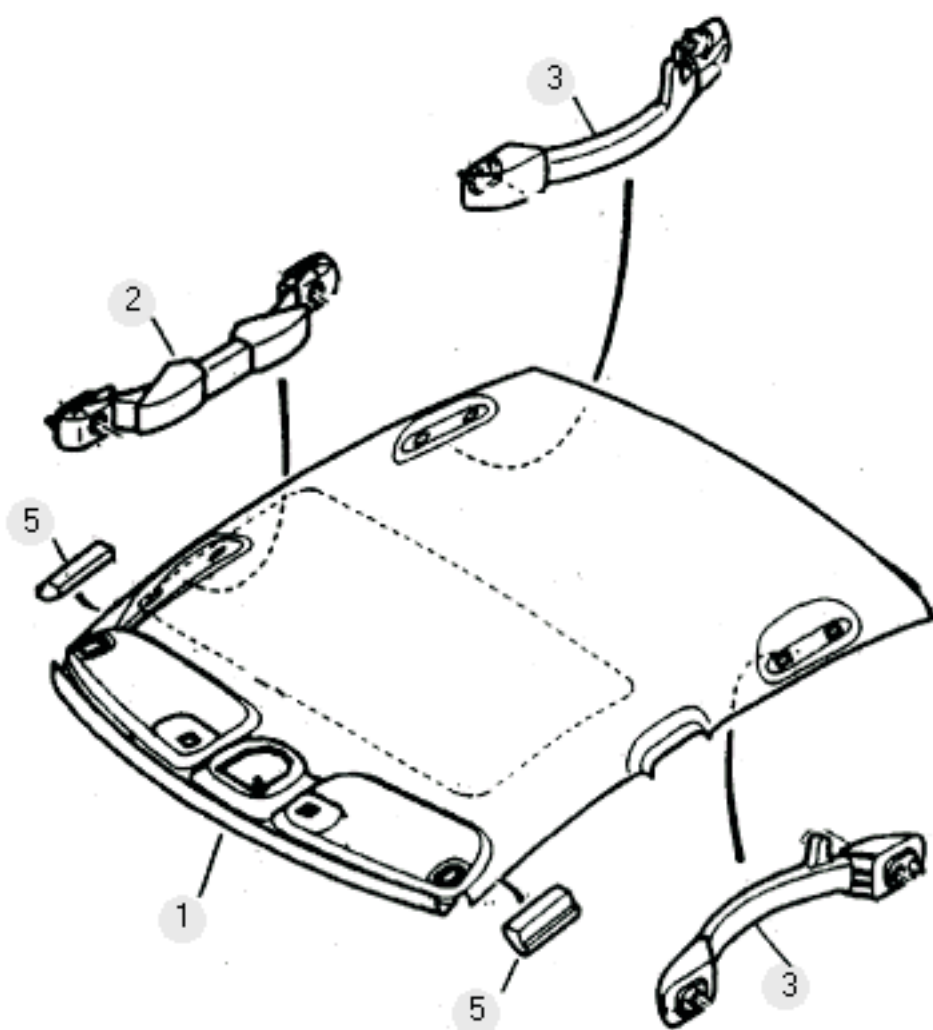
1

1



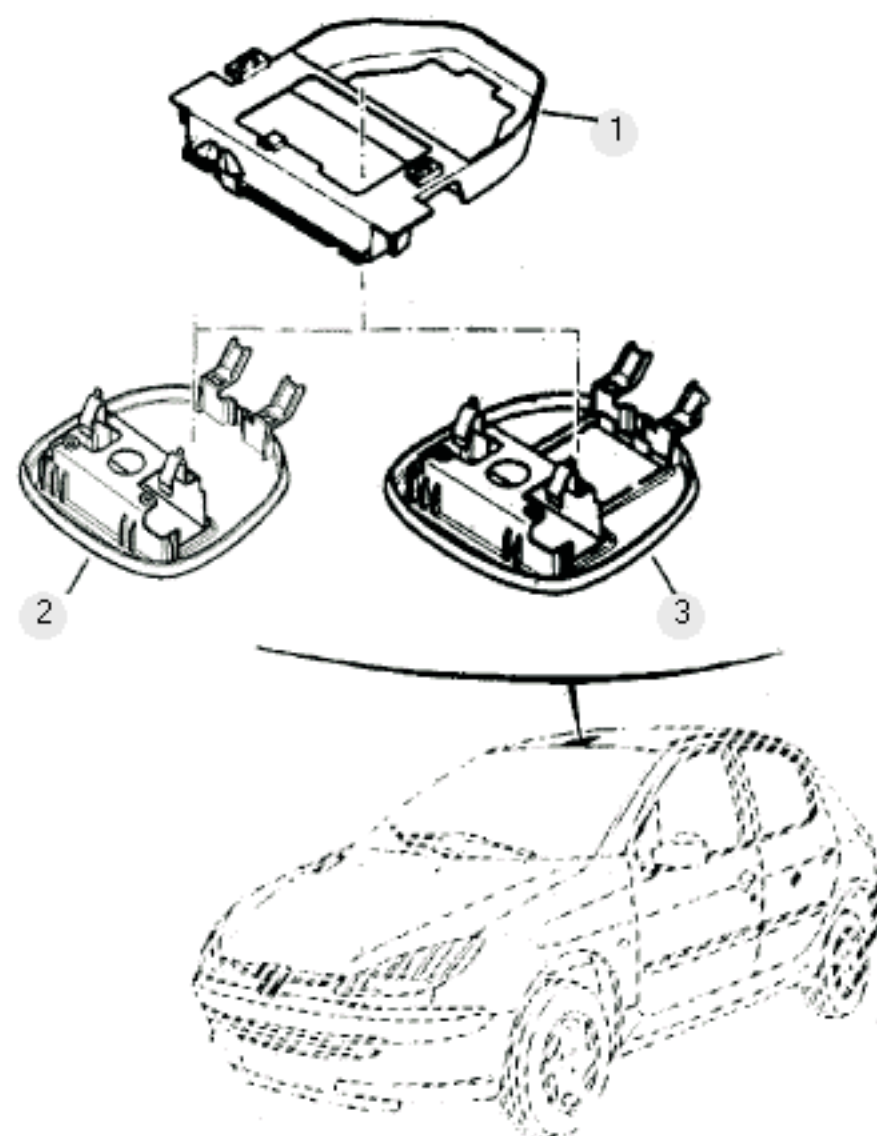
3 PUERTAS

1	8328 WJ	REVESTIMIENTO techo	→ 70677	1
	8329 Y4	→ 70677		1
2	9128 J7	EMPUÑADURA techo	DL → 70677	1
	9128 N7	DL → 70677		1
3	9128 J8	TR → 70677		2
	9128 P8	TR → 70677		2
5	8328 JN	SEPARADOR		2



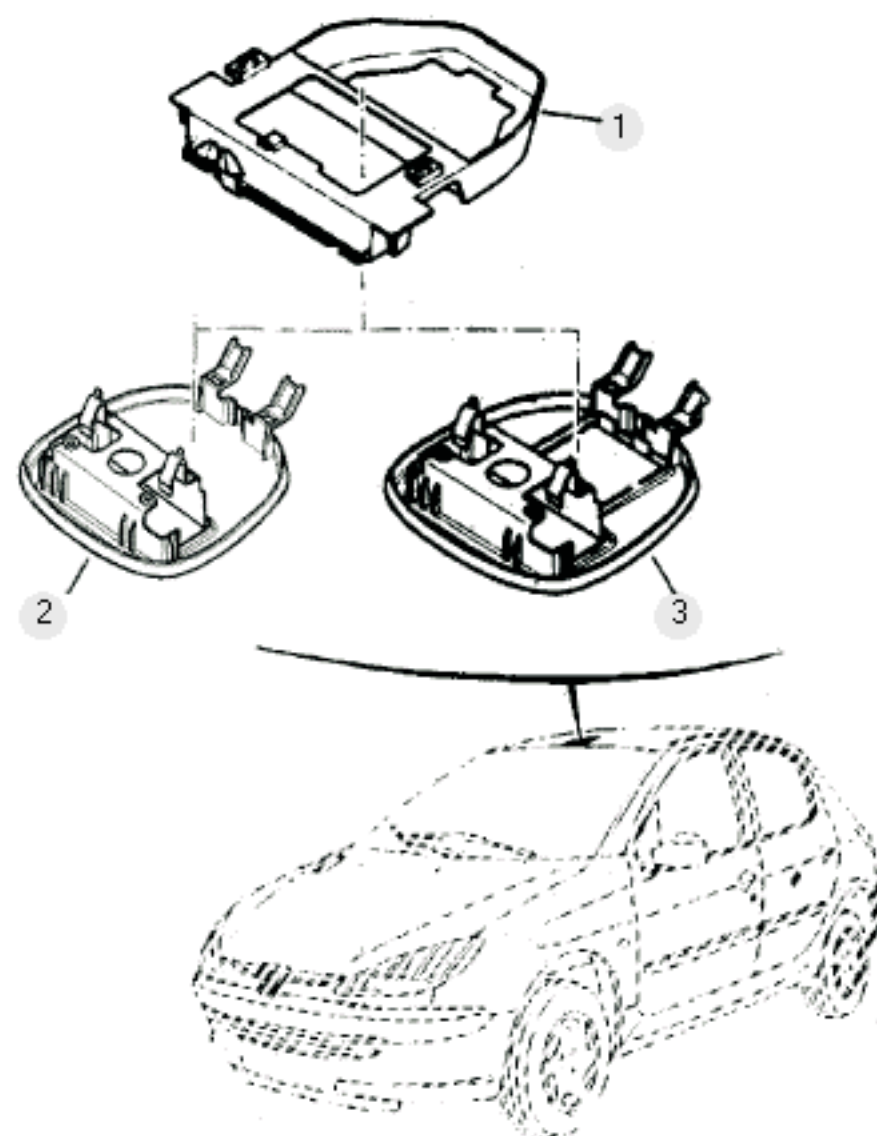
5 PUERTAS

1	8328 WL	REVESTIMIENTO techo	→ 70677	1
	8329 Y5	→ 70677		1
2	9128 J7	EMPUÑADURA techo	DL → 70677	1
	9128 N7	DL → 70677		1
3	9128 J8	TR → 70677		2
	9128 P8	TR → 70677		2
5	8328 JN	SEPARADOR		2



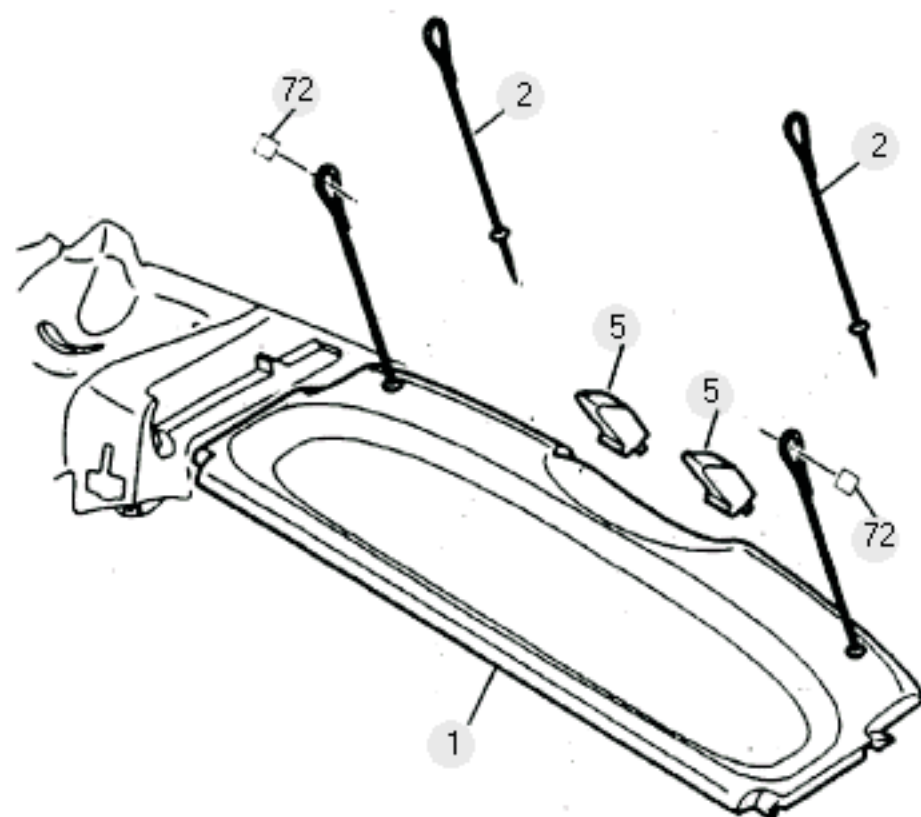
3 PUERTAS

1	8146 F8	SOPORTE consola	-----	1
2	8146 G2	CONSOLA techo excepto lector cartas → 70677	-----	1
	8146 K8	excepto lector cartas → 70677	-----	1
3	8146 G1	lector cartas	-----	1



5 PUERTAS

1	8146 F8	SOPORTE consola	-----	1
2	8146 G2	CONSOLA techo		
		excepto lector cartas → 70677	-----	1
3	8146 K8	excepto lector cartas → 70677	-----	1
	8146 G1	lector cartas	-----	1



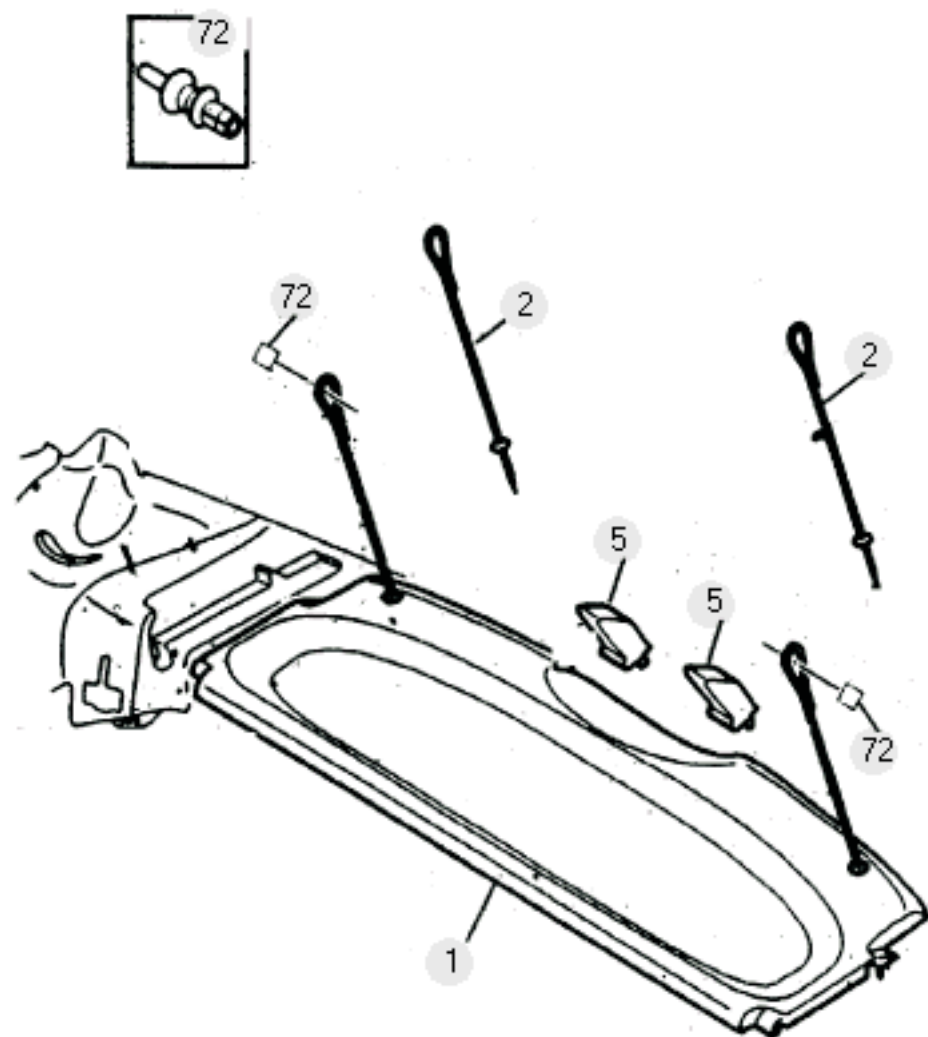
3 PUERTAS

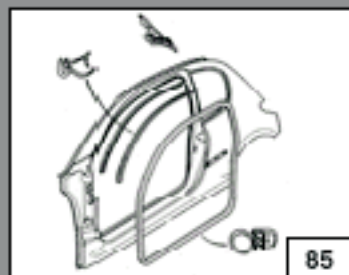
PORTAPAQUETES TR		
1	8794 JN Gris Cachemire - FT	1
	8794 JK Gris Astrakán - FY	1
2	8794 HR LIMITADOR negro	2
5	8735 25 TOPE	2
72	6992 18 GRAMPA	2

5 PUERTAS

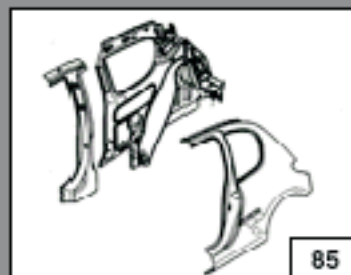
PORTAPAQUETES TR

1	8794 JN	Gris Cachemire - FT	1
	8794 JK	Gris Astrakán - FY	1
2	8794 HR	LIMITADOR negro	2
5	8735 25	TOPE	2
72	6992 18	GRAMPA	2

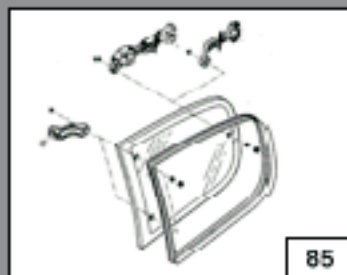




85

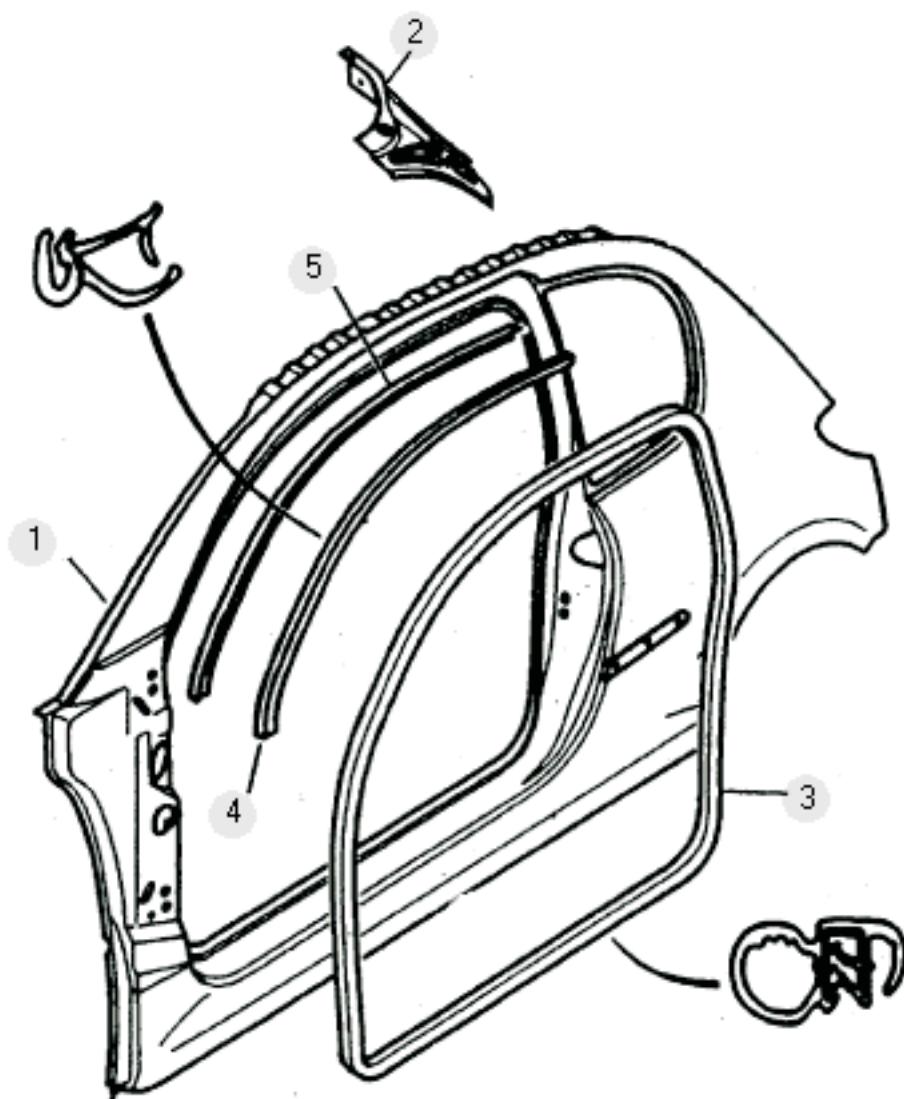


85



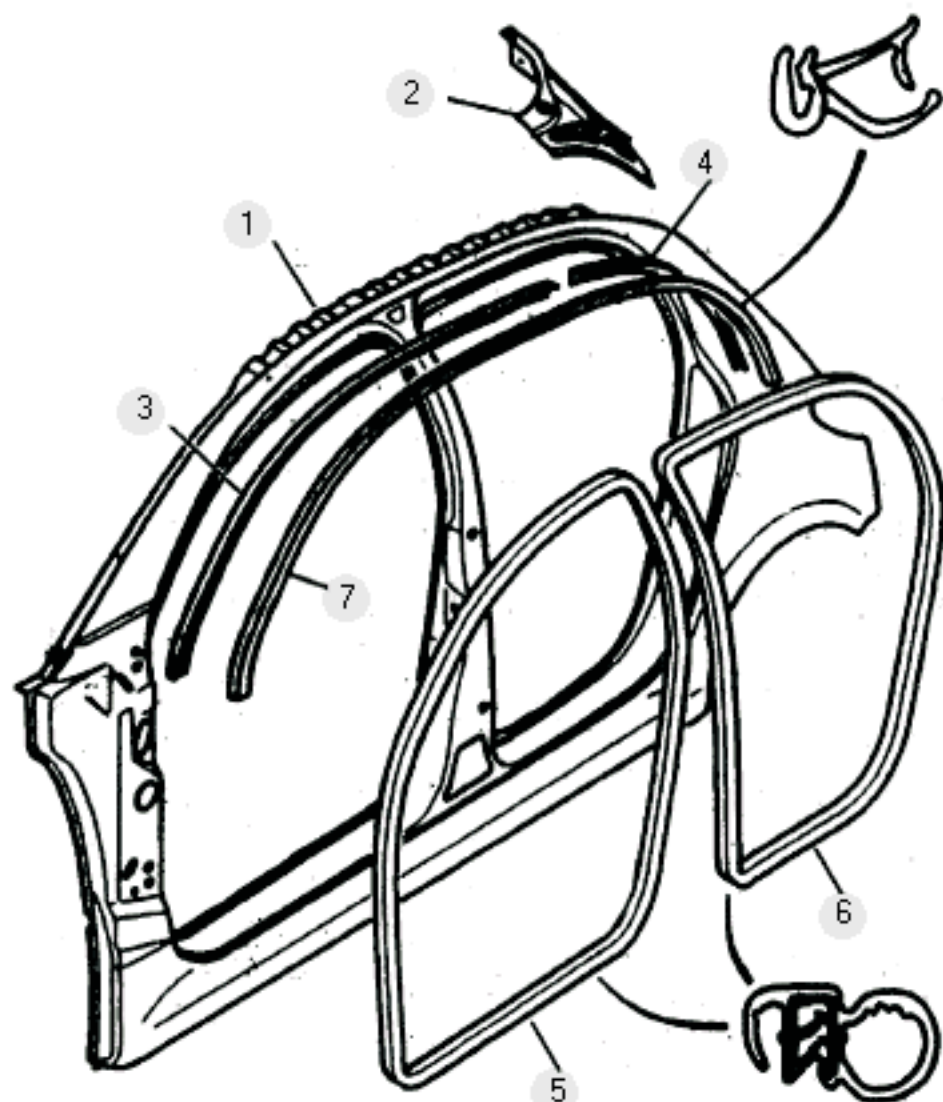
85

85A01A2	11/01	COSTADO MONOBLOCK	3 PUERTAS
85A01A3	12/01	COSTADO MONOBLOCK	5 PUERTAS
85E01A2	09/01	GUARDABARRO TRASERO	3 PUERTAS
85E01A3	09/00	GUARDABARRO TRASERO	5 PUERTAS
85P01A2	11/01	VIDRIO TRASERO	3 PUERTAS



3 PUERTAS

COSTADO monoblock				
1	8500 Z6	◀	-----	1
	8500 Z4	◀ → 70533	-----	1
	8500 QG	◀ ↔ 70533	-----	1
REFUERZO Sup.				
2	8529 Q0	◀	-----	1
	8530 L1	◀	-----	1
JUNTA puerta				
3	9023 ET	◀	-----	1
	9023 EH	◀	-----	1
4	9023 EL	◀	-----	1
	9023 EN	◀	-----	1
SOPORTE				
5	8504 T2	◀	-----	1
	8504 T1	◀	-----	1



5 PUERTAS

COSTADO monoblock

1	8500 Z5	◀	-----	1
	8500 Z3	◀ → 70737	-----	1
	8500 QH	◀ → 70737	-----	1

REFUERZO Sup.

2	8529 P9	◀	-----	1
	8530 L0	◀	-----	1

SOPORTE

3	8504 S9	◀ DL	-----	1
	8504 S7	◀ DL	-----	1

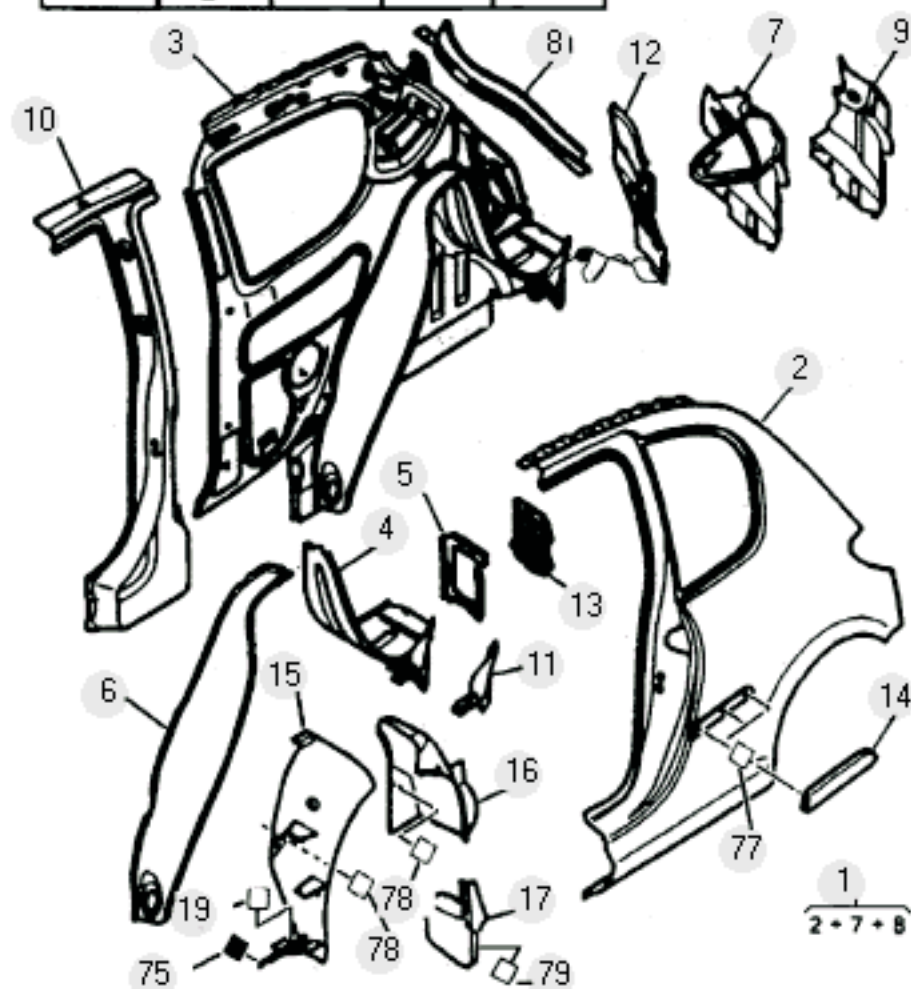
4	8504 T0	◀ TR	-----	1
	8504 S8	◀ TR	-----	1

JUNTA
puerta

5	9023 EV	◀	-----	1
	9023 EJ	◀	-----	1

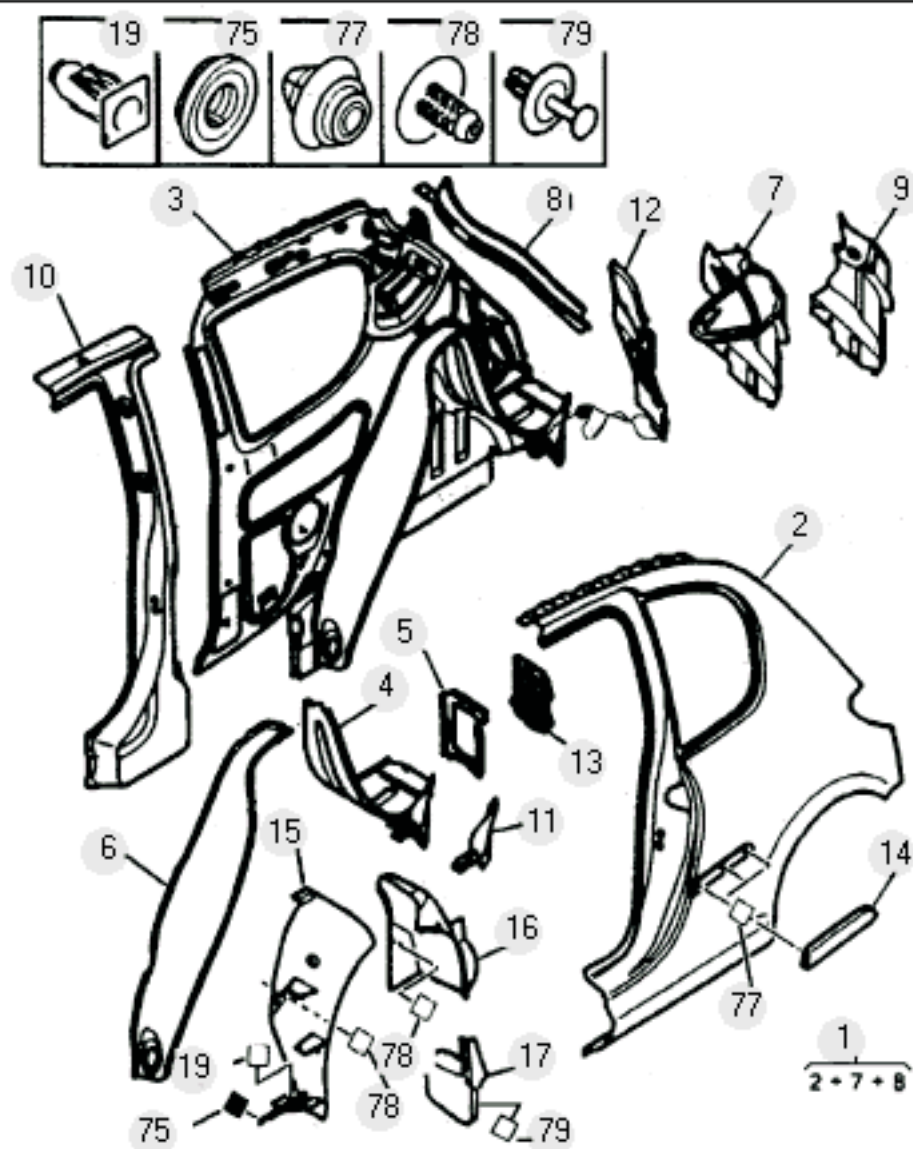
6	9023 EK	-----	-----	2
---	---------	-------	-------	---

7	9023 EP	◀	-----	1
	9023 EQ	◀	-----	1

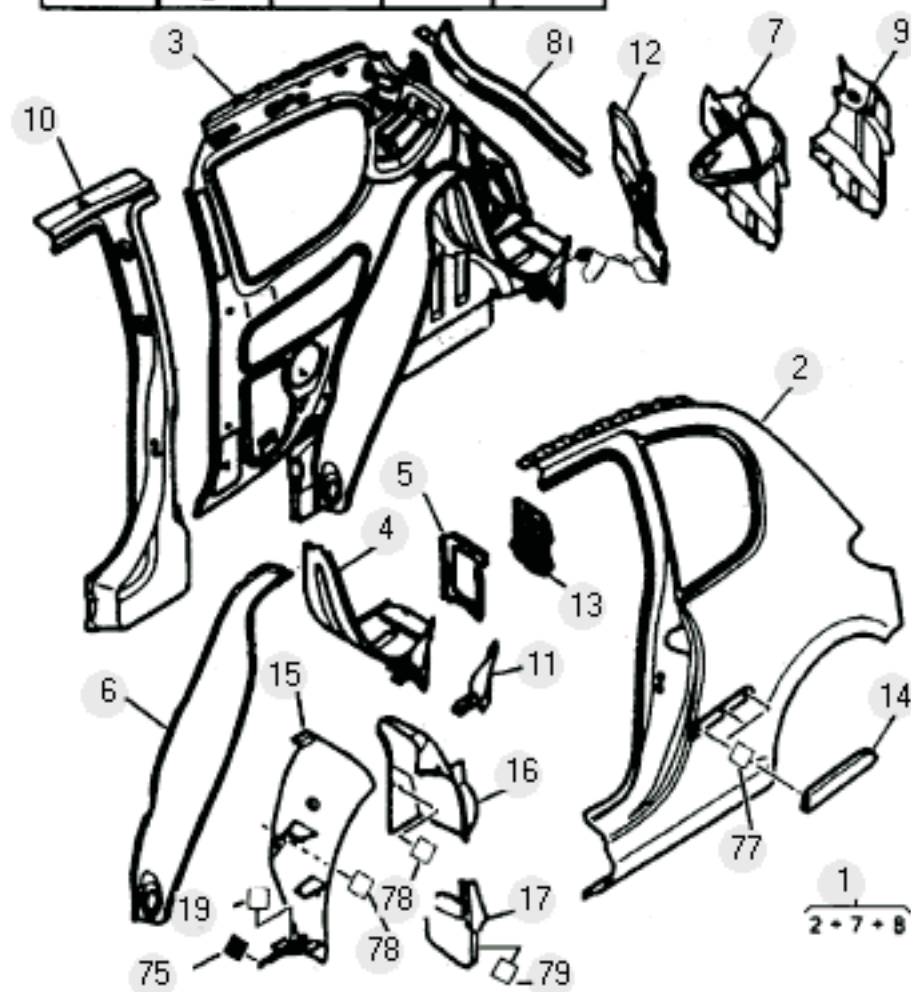


3 PUERTAS

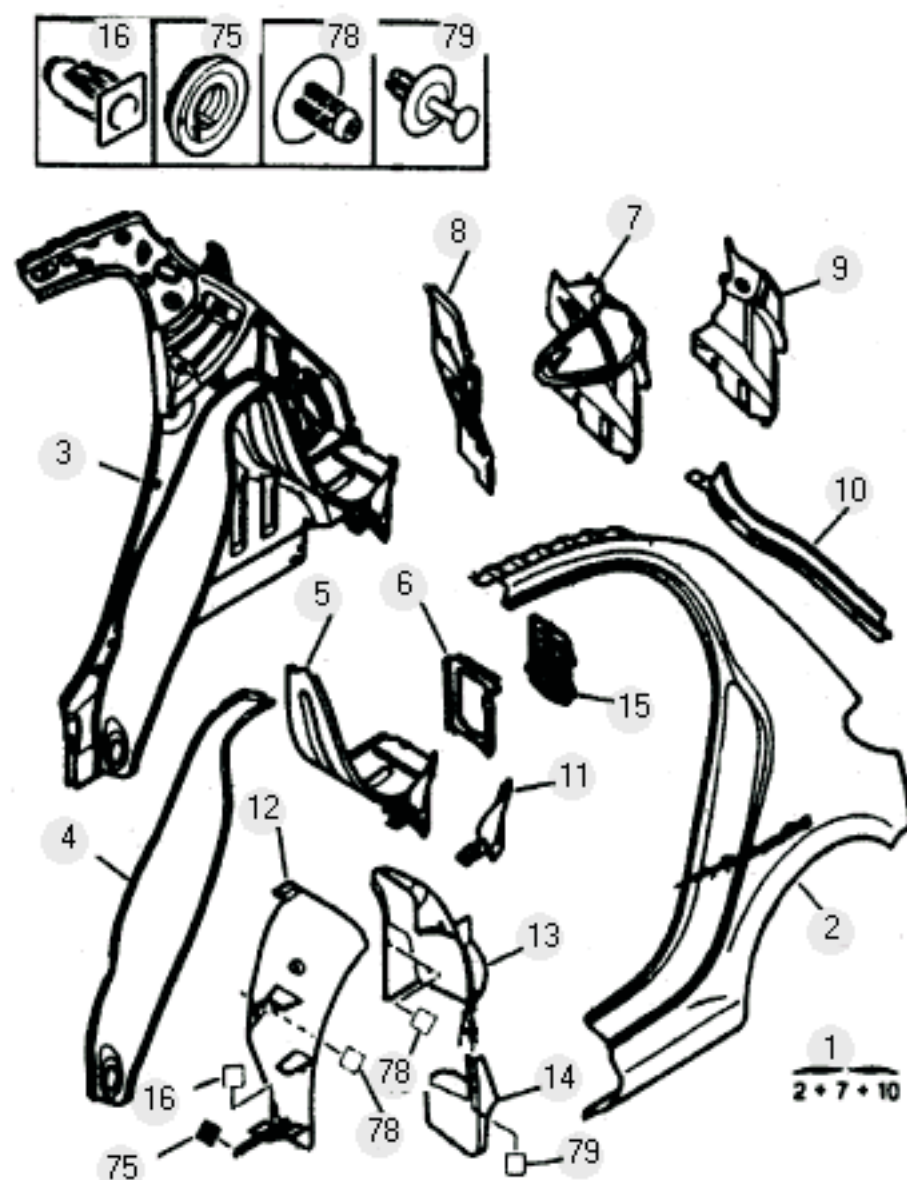
GUARDABARRO TR		
1	8525 P1	◀ Cjto. ----- 1
	8526 K5	◀ Cjto. → 70533 ----- 1
	8526 V4	◀ Cjto. → 70533 ----- 1
2	8525 T4	◀ ----- 1
	8526 Q6	◀ ----- 1
FORRO guardabarro TR		
3	8529 P5	◀ → 70533 ----- 1
	8529 FE	◀ → 70533 ----- 1
	8530 K6	◀ ----- 1
PASARRUEDA TR		
4	8529 P7	◀ ----- 1
	8530 K8	◀ ----- 1
parte TR		
5	8529 P8	◀ ----- 1
	8530 K9	◀ ----- 1
FORRO		
6	8529 Q3	◀ ----- 1
	8530 L4	◀ ----- 1
APOYO		
7	7243 G6	◀ ----- 1
	8530 L2	◀ ----- 1



9	7243 H0	CHAPA cierre	1
	7243 H1		1
10	8529 Q2	REFUERZO TR	1
	8530 L3		1
11	7243 G8	SOPORTE paragolpes	1
	7243 G9		1
12	7243 J2	REFUERZO	1
	7243 J1		1
13	8580 78	EXTRACTOR aire	2
14	8547 J5	PROTECTOR guardabarro TR	1
	8547 J6		1
15	8529 Y9	BABERO TR	1
	8530 V5		1
16	8529 R7	TR excepto paragolpes sport	1
	8529 R8	TR paragolpes sport	1
	8530 N8	TR excepto paragolpes sport	1
	8530 N9	TR paragolpes sport	1

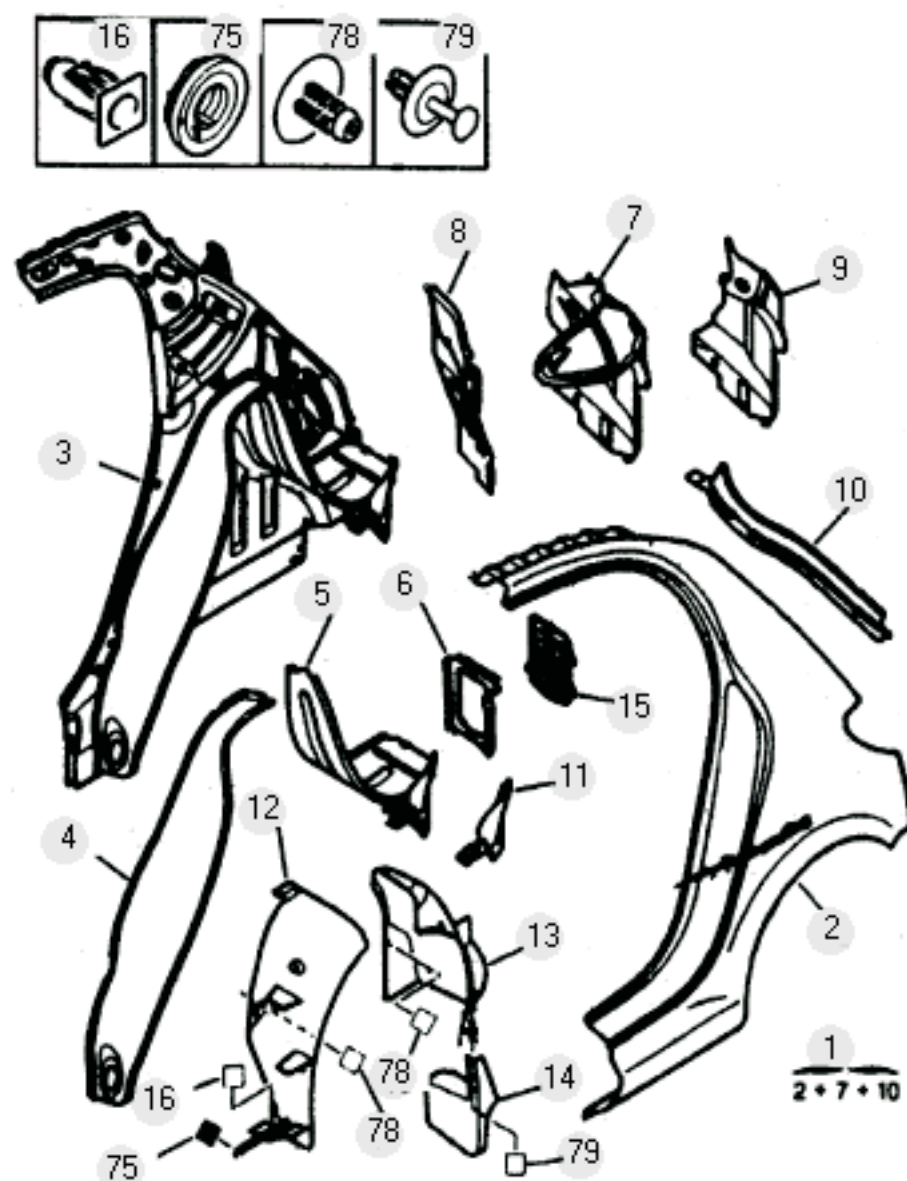


17	8529 S0	Inf.	1
	8530 P1	Inf.	1
19	7136 A5	CLIP	2
75	6936 62	TUERCA	2
		GRAMPA	
77	8565 40		6
78	6992 C6		2
79	6997 83		2

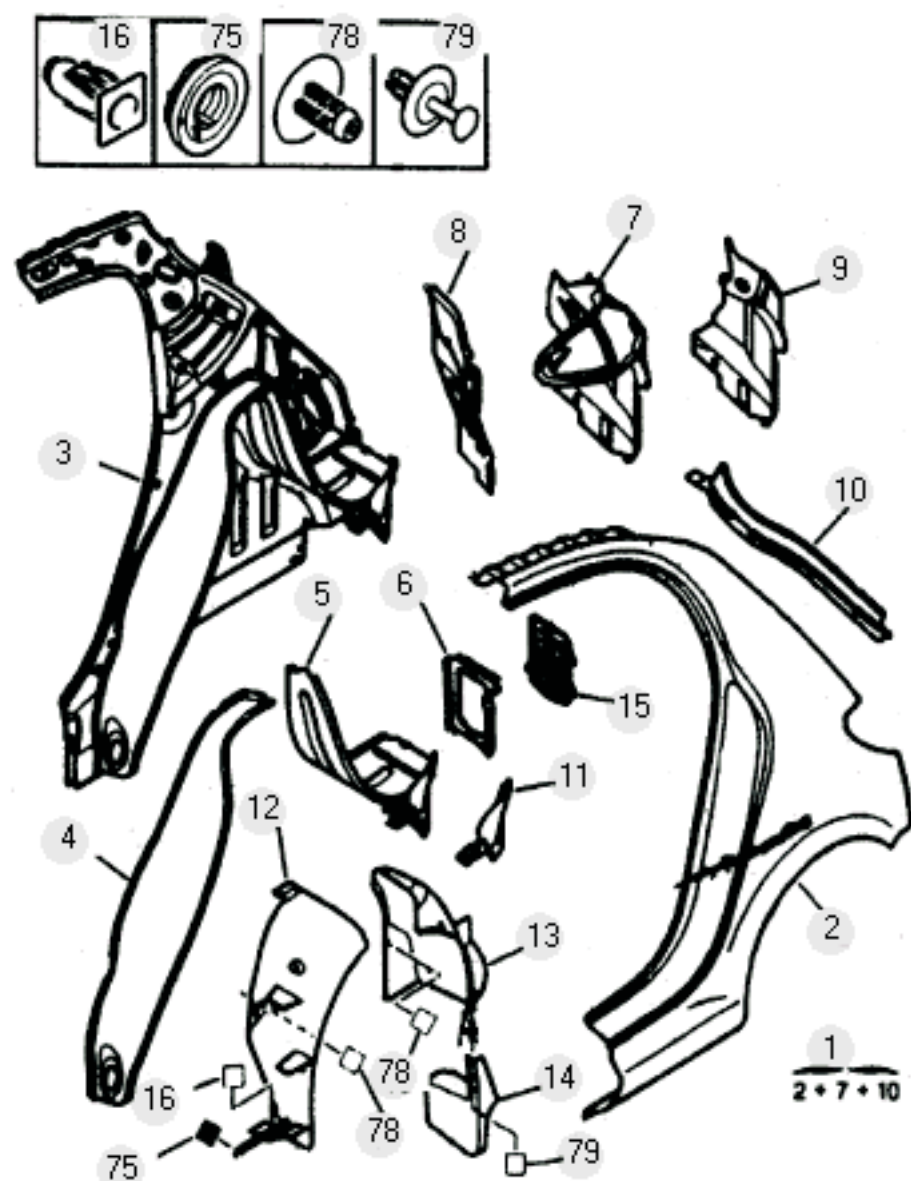


5 PUERTAS

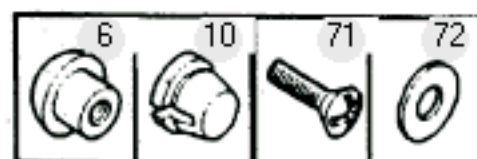
1	8525 P0	GUARDABARRO TR		1
	8526 K4	Cjto.		1
2	8525 N8	Cjto.		1
	8526 K2			1
3	8529 P4	FORRO guardabarro TR		1
	8530 K5			1
4	8529 P6	FORRO		1
	8530 K7			1
5	8529 P7	PASARRUEDA TR		1
	8530 K8			1
6	8529 P8	parte TR		1
	8530 K9			1
7	7243 G6	APOYO		1
	7243 G5			1
8	7243 J2	REFUERZO		1



8	7243 J2 7243 J1	REFUERZO		1 1
9	7243 H0 7243 H1	CHAPA cierre		1 1
10	8529 Q1 8530 L2	VIERTE aguas		1 1
11	7243 G8 7243 G9	SOPORTE paragolpes		1 1
12	8529 Y9 8530 V5	BABERO TR	DL DL	1 1
13	8529 R7 8530 N8		TR TR	1 1
14	8529 S0 8530 P1		Inf. Inf.	1 1
15	8580 78	EXTRACTOR aire		1
16	7136 A5	CLIP		2



75	6936 62	TUERCA	2
78	6992 C6	GRAMPA	2
79	6997 83		2



3 PUERTAS

VIDRIO TR		
1	8569 W8	1
	8569 W9	1
2	8572 59 JUNTA vidrio TR	2
BISAGRA vidrio TR		
3	8573 27 Sup. ◀ - Inf. ▶	2
	8573 28 Sup. ▶ - Inf. ▶	2
4	8582 22 fija	2
5	8582 21 EMPUÑADURA	2
6	8573 12 TUERCA	6
10	9227 35 CLIP	4
71	6905 74 TORNILLO	6
72	6988 07 ARANDELA	6

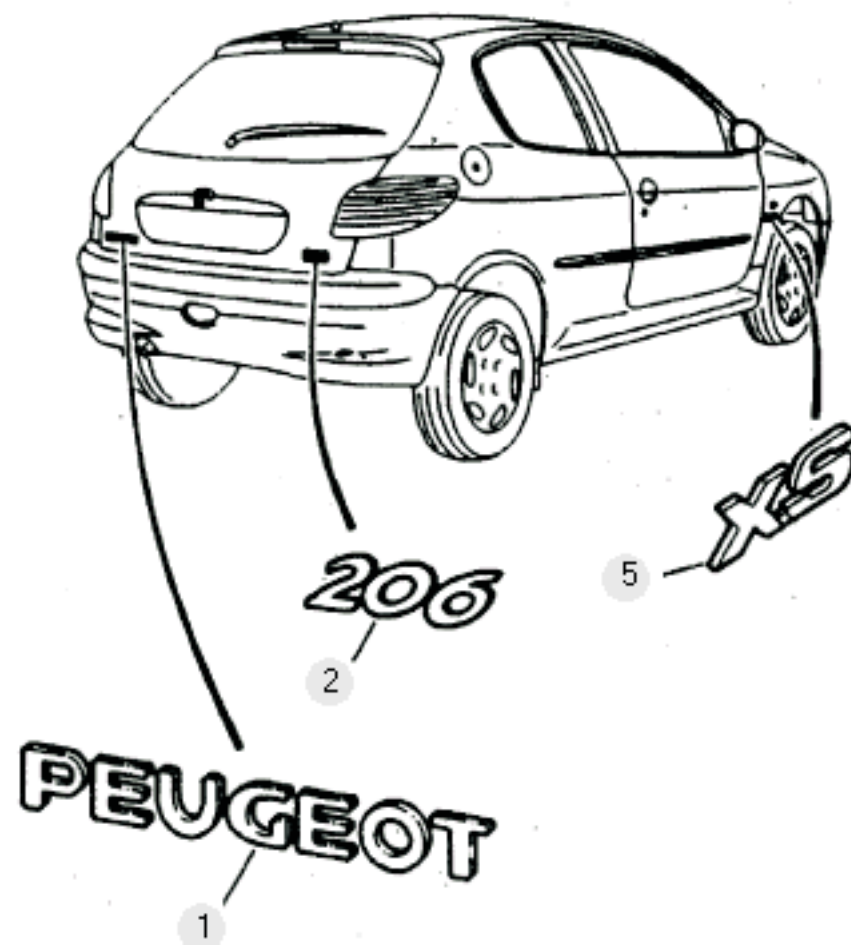


86E01A2 09/00 **MONOGRAMAS**

3 PUERTAS

86E01A3 09/00 **MONOGRAMAS**

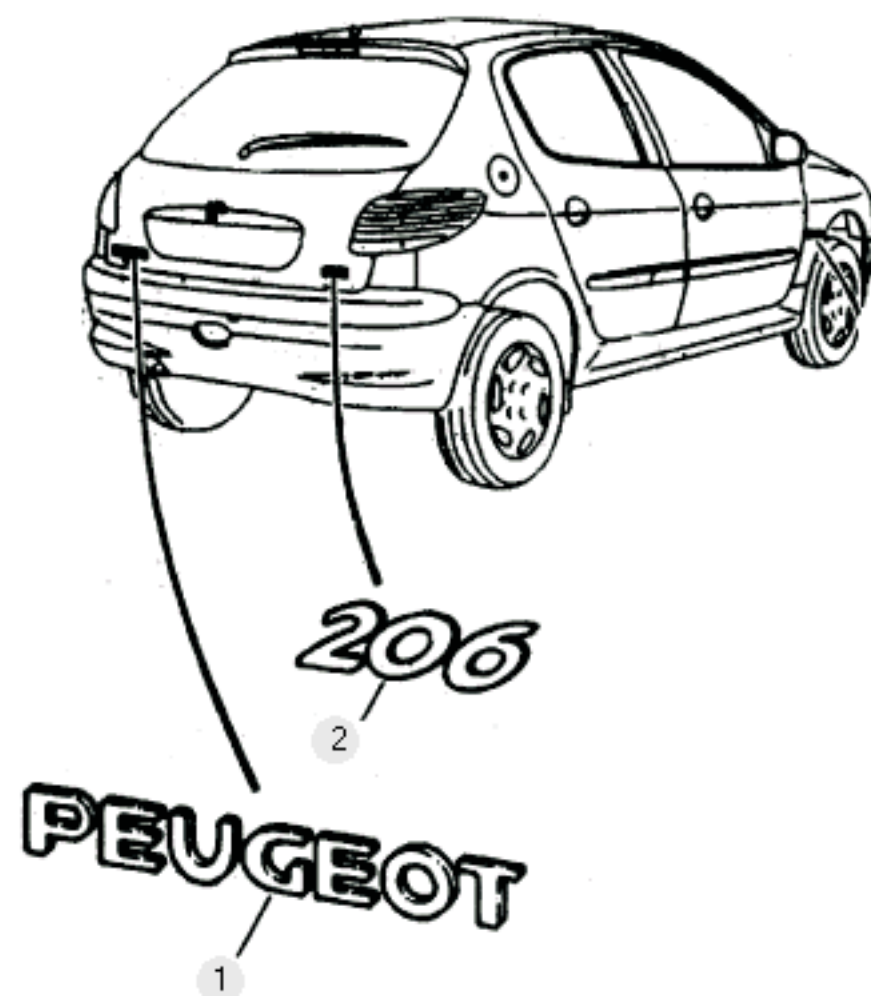
5 PUERTAS



3 PUERTAS

1	8663 XT	MONOGRAMAS PEUGEOT	1
2	8663 XV	206	1
5	8663 XW	XS	2

5 PUERTAS



MONOGRAMAS

1 8663 XT

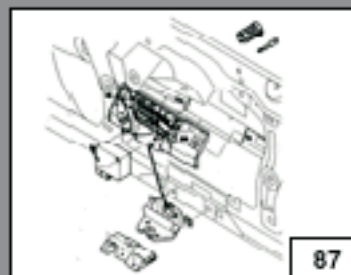
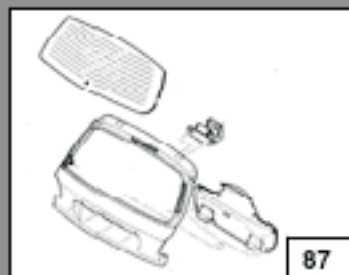
PEUGEOT

1

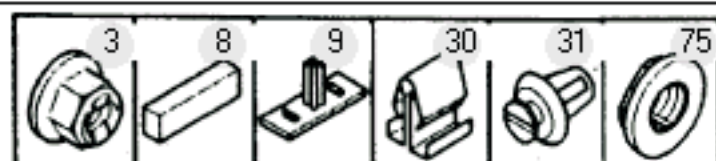
2 8663 XV

206

1

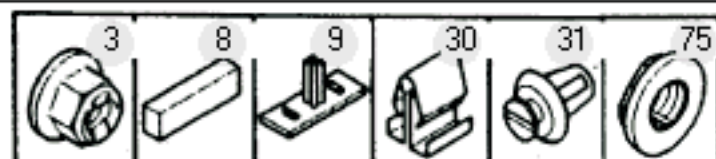


87A01A2	02/02	COMPUERTA BAUL	3 PUERTAS
87A01A3	02/02	COMPUERTA BAUL	5 PUERTAS
87A50A2	09/00	COMPUERTA - CERRADURA	3 PUERTAS
87A50A3	09/00	COMPUERTA - CERRADURA	5 PUERTAS

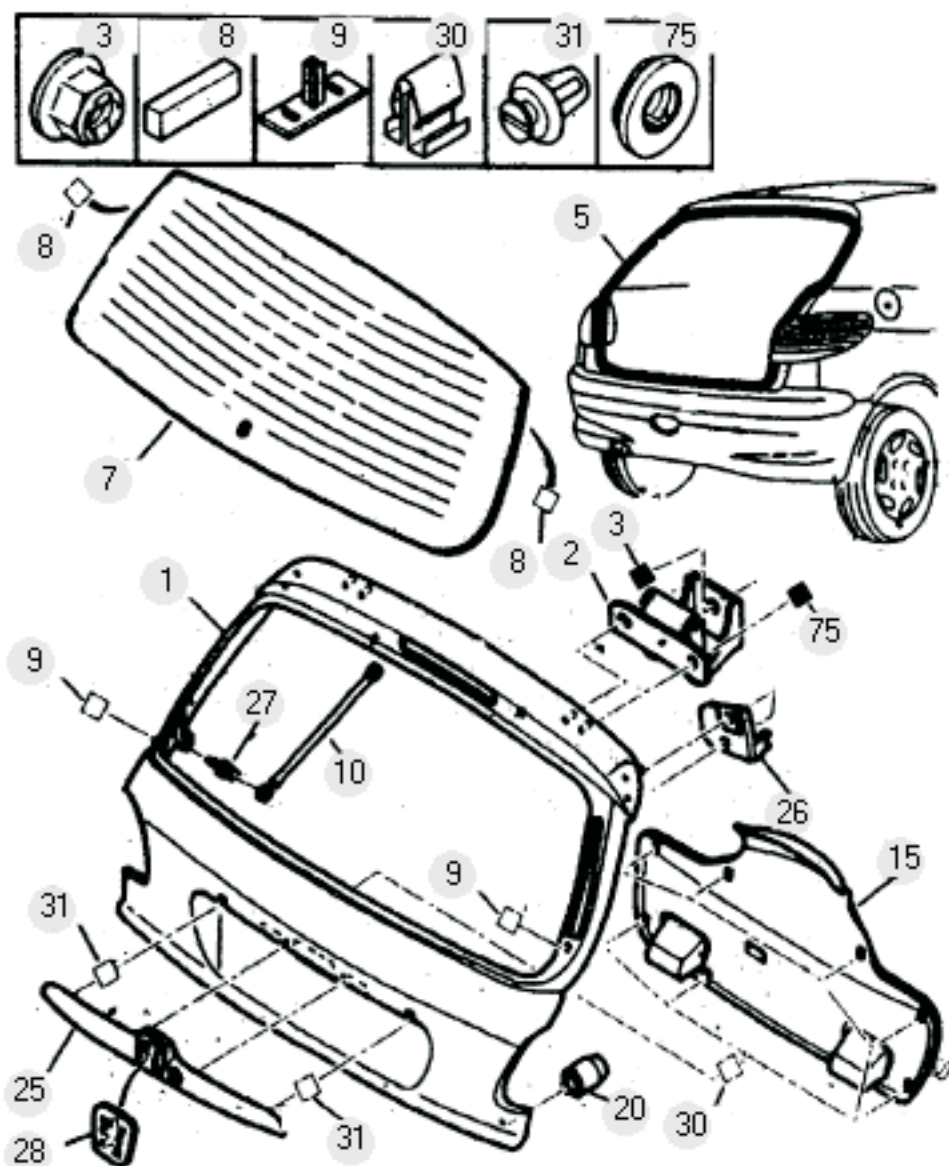


3 PUERTAS

1	8701 R5	COMPUERTA	1
2	8715 79	BISAGRA	2
3	8726 K4	TUERCA	2
5	8707 68	JUNTA compuerta	1
7	8744 J7	LUNETAS	1
8	8123 58	TOPE	2
9	8745 61		2
10	8731 E6	EQUILIBRADOR	2
15	8748 K6	REVESTIMIENTO compuerta	1
20	8735 52	TOPE	2
25	8742 80	EMBELLECEDOR compuerta negro excepto	1
	8742 81	negro	1
26	8701 K2	DEFLECTOR	1
	8701 K3		1

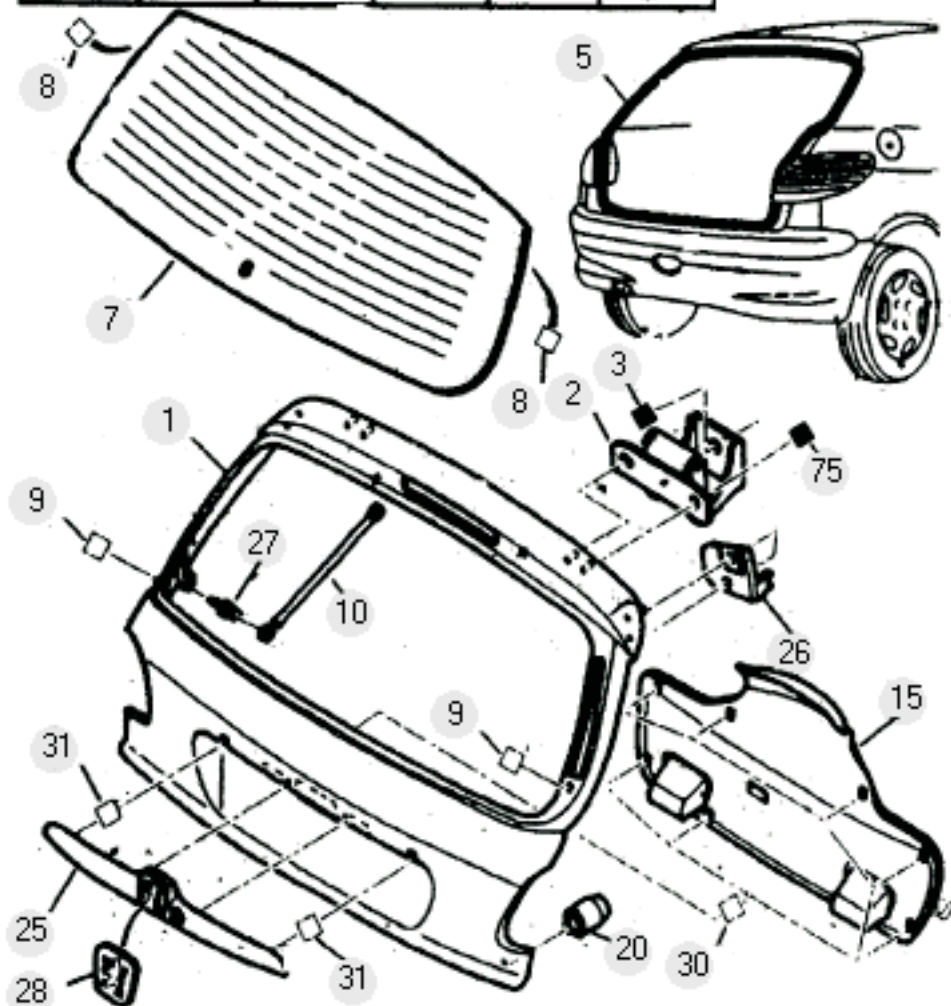
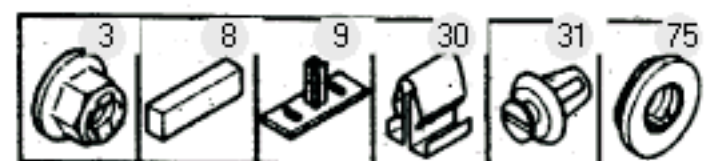


27	8733 57	ROTULA	2
28	7810 C6	EMBLEMA	1
		GRAMPA	
30	8327 YA		8
31	8565 35		2
75	6934 27	TUERCA	4

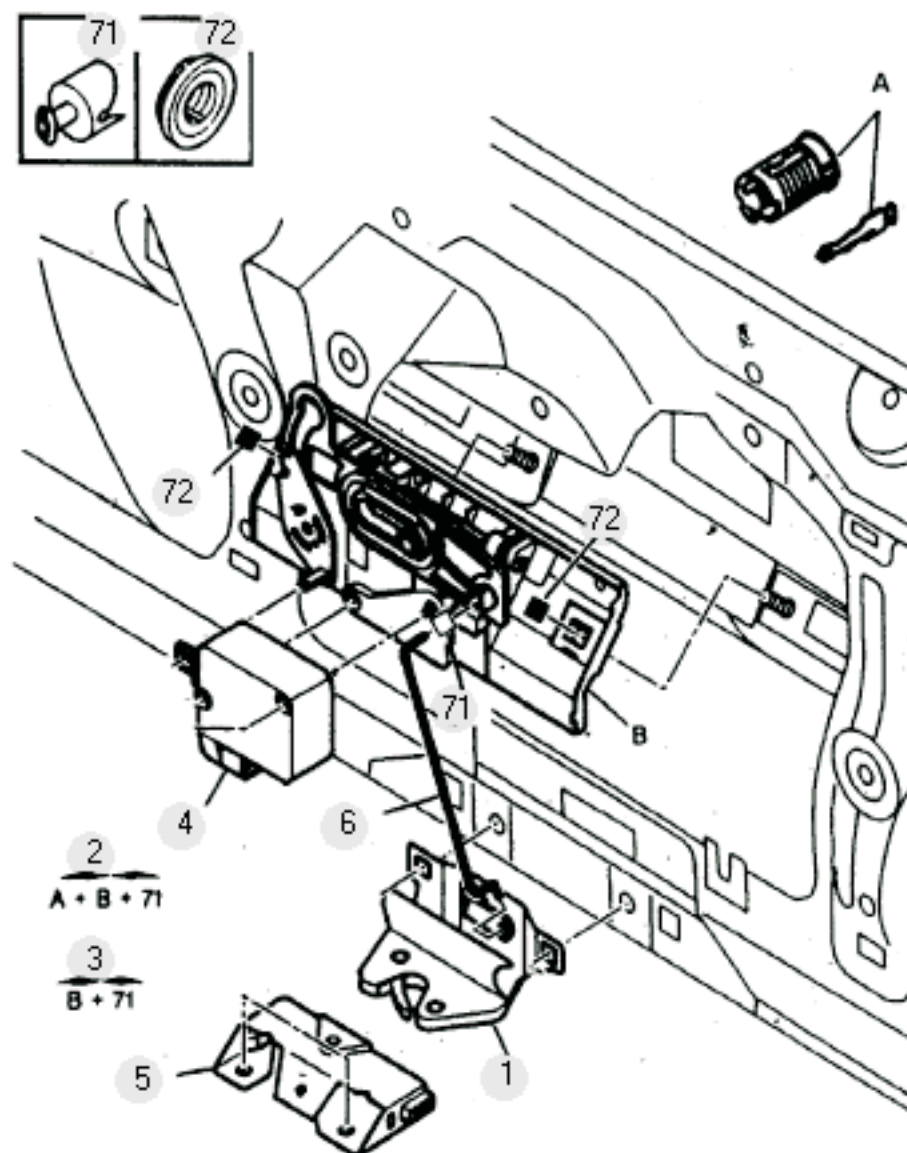


5 PUERTAS

1	8701 R5	COMPUERTA	1
2	8715 79	BISAGRA	2
3	8726 K4	TUERCA	2
5	8707 68	JUNTA compuerta	1
7	8744 J7	LUNETAS	1
8	8123 58	TOPE	2
9	8745 61		2
10	8731 E6	EQUILIBRADOR	2
15	8748 K6	REVESTIMIENTO compuerta	1
20	8735 52	TOPE	2
25	8742 80	EMBELLECEDOR compuerta negro excepto	1
	8742 81	negro	1
26	8701 K2	DEFLECTOR	1
	8701 K3		1

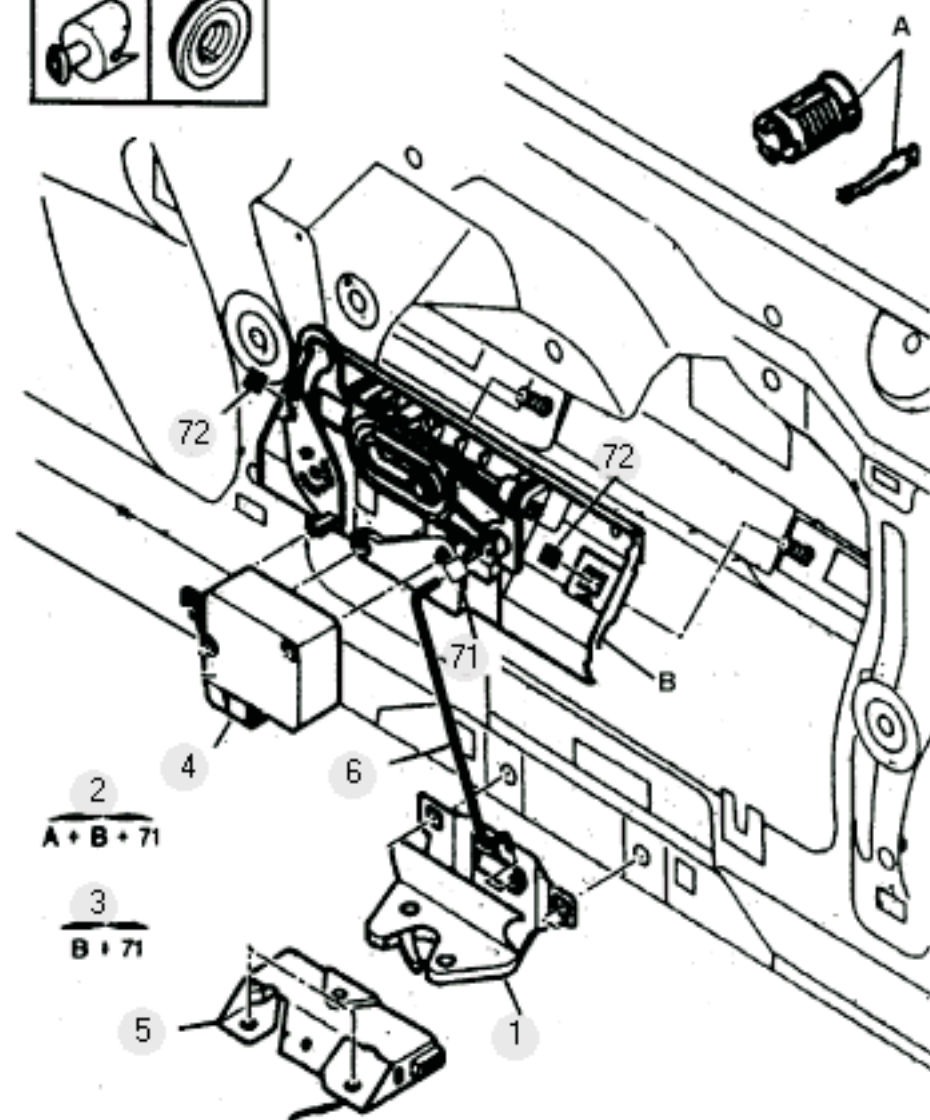


27	8733 57	ROTULA	2
28	7810 C6	EMBLEMA	1
		GRAMPA	
30	8327 YA		8
31	8565 35		2
75	6934 27	TUERCA	4



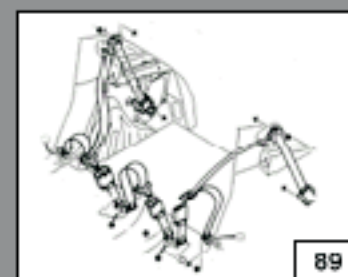
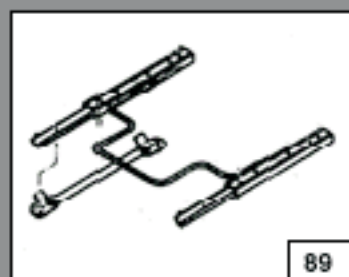
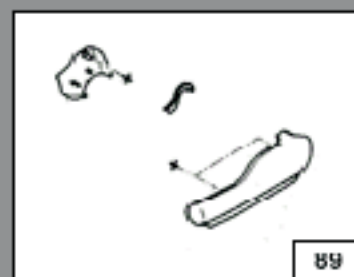
3 PUERTAS

1	8719 51	CERRADURA	1
2	8726 J6	CERROJO con platina, excepto - indicar combinación	1
3	8726 J7		1
4	6615 16	ACCIONADOR	1
5	8724 47	CERROJO	1
6	8725 56	VARILLA	1
71	9147 21	GRAMPA	1
72	6936 A0	TUERCA	2



5 PUERTAS

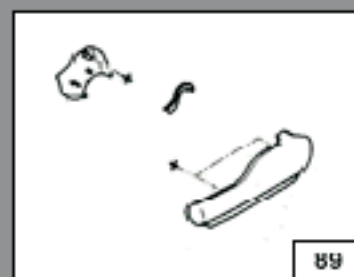
1	8719 51	CERRADURA	1
2	8726 J6	CERROJO con platina, excepto - indicar combinación	1
3	8726 J7		1
4	6615 16	ACCIONADOR	1
5	8724 47	CERROJO	1
6	8725 56	VARILLA	1
71	9147 21	GRAMPA	1
72	6936 A0	TUERCA	2



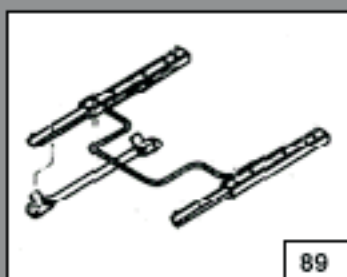
89A01A2	02/02	ASIENTO DELANTERO - ARMADURA	3 PUERTAS
89A01A3	06/01	ASIENTO DELANTERO - ARMADURA	5 PUERTAS
89A05A2	05/01	ASIENTO DELANTERO - ARMADURA	3 PUERTAS
89A05A3	05/01	ASIENTO DELANTERO - ARMADURA	5 PUERTAS
89A05B2	06/01	ASIENTO DELANTERO - ARMADURA	3 PUERTAS
89A05B3	05/01	ASIENTO DELANTERO - ARMADURA	5 PUERTAS
89A10B2	12/01	ASIENTO DELANTERO - ARMADURA	3 PUERTAS
89A10B3	05/01	ASIENTO DELANTERO - ARMADURA	5 PUERTAS
89A15B3	05/01	ASIENTO DELANTERO - ARMADURA	5 PUERTAS
89B06A2	01/01	ACOLCHADO Y FUNDA ASIENTO DELANTERO	3 PUERTAS
89B06A3	01/02	ACOLCHADO Y FUNDA ASIENTO DELANTERO	5 PUERTAS
89B10A3	02/01	ACOLCHADO Y FUNDA ASIENTO DELANTERO	5 PUERTAS



89



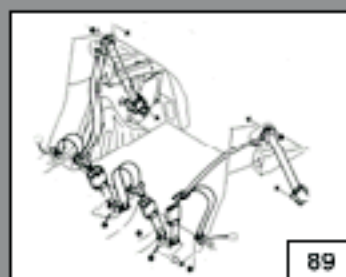
89



89



89



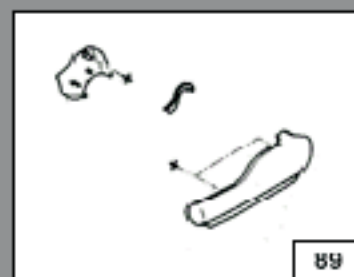
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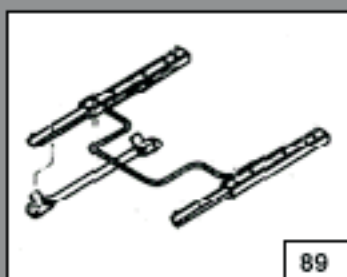
89A10B3	05/01	ASIENTO DELANTERO - ARMADURA	5 PUERTAS
89A15B3	05/01	ASIENTO DELANTERO - ARMADURA	5 PUERTAS
89B06A2	01/01	ACOLCHADO Y FUNDA ASIENTO DELANTERO	3 PUERTAS
89B06A3	01/02	ACOLCHADO Y FUNDA ASIENTO DELANTERO	5 PUERTAS
89B10A3	02/01	ACOLCHADO Y FUNDA ASIENTO DELANTERO	5 PUERTAS
89B20A2	07/01	ACOLCHADO Y FUNDA ASIENTO DELANTERO	3 PUERTAS
89L01A2	10/00	ASIENTO TRASERO - ARMADURA	3 PUERTAS
89L01A3	01/01	ASIENTO TRASERO - ARMADURA	5 PUERTAS
89L20A2	10/00	ASIENTO TRASERO - ARMADURA	3 PUERTAS
89L20A3	01/01	ASIENTO TRASERO - ARMADURA	5 PUERTAS
89M10A3	02/01	ACOLCHADO Y FUNDA ASIENTO TRASERO	5 PUERTAS
89M20A2	07/01	ACOLCHADO Y FUNDA ASIENTO TRASERO	3 PUERTAS



89



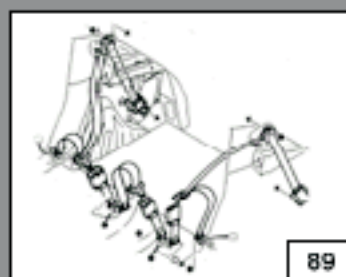
89



89



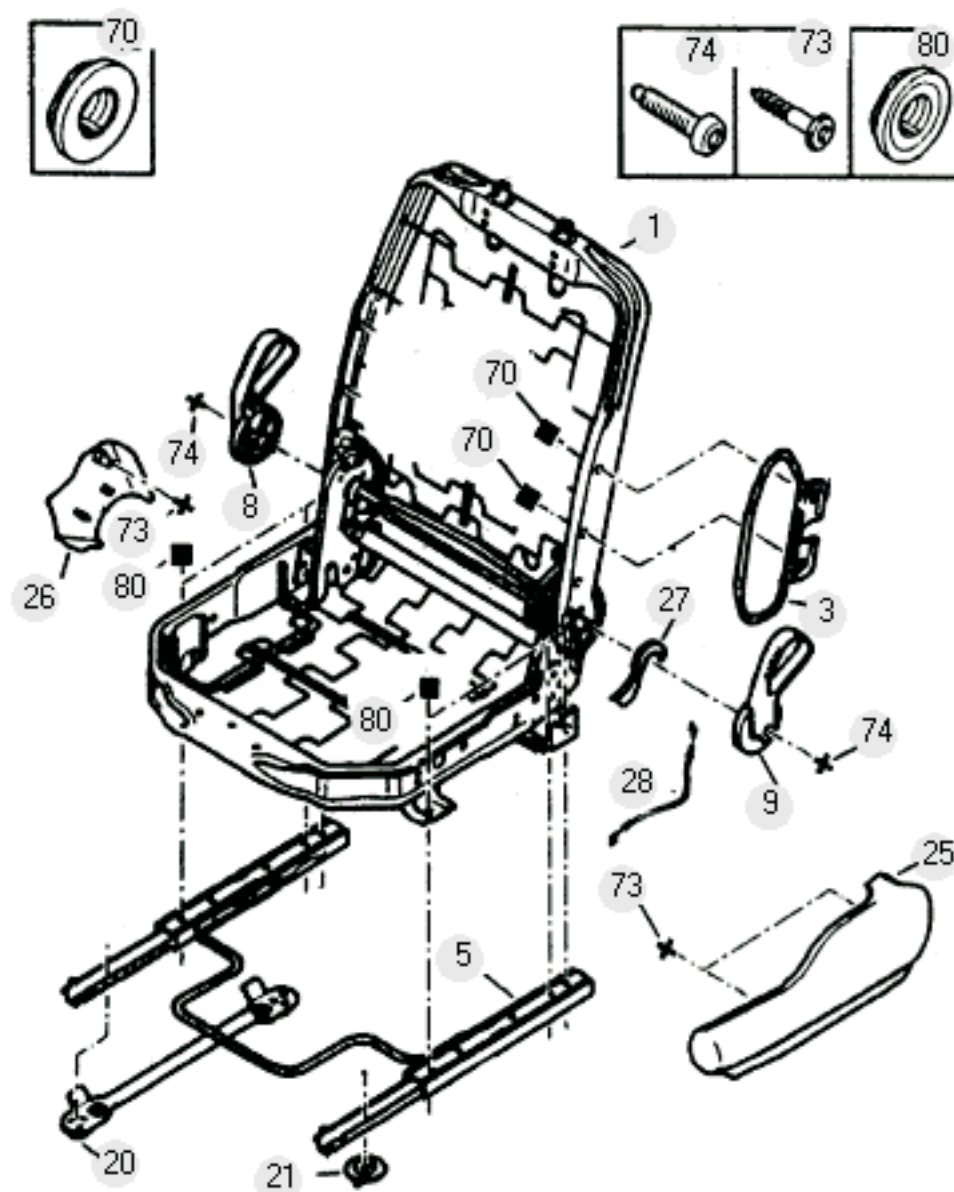
89



89



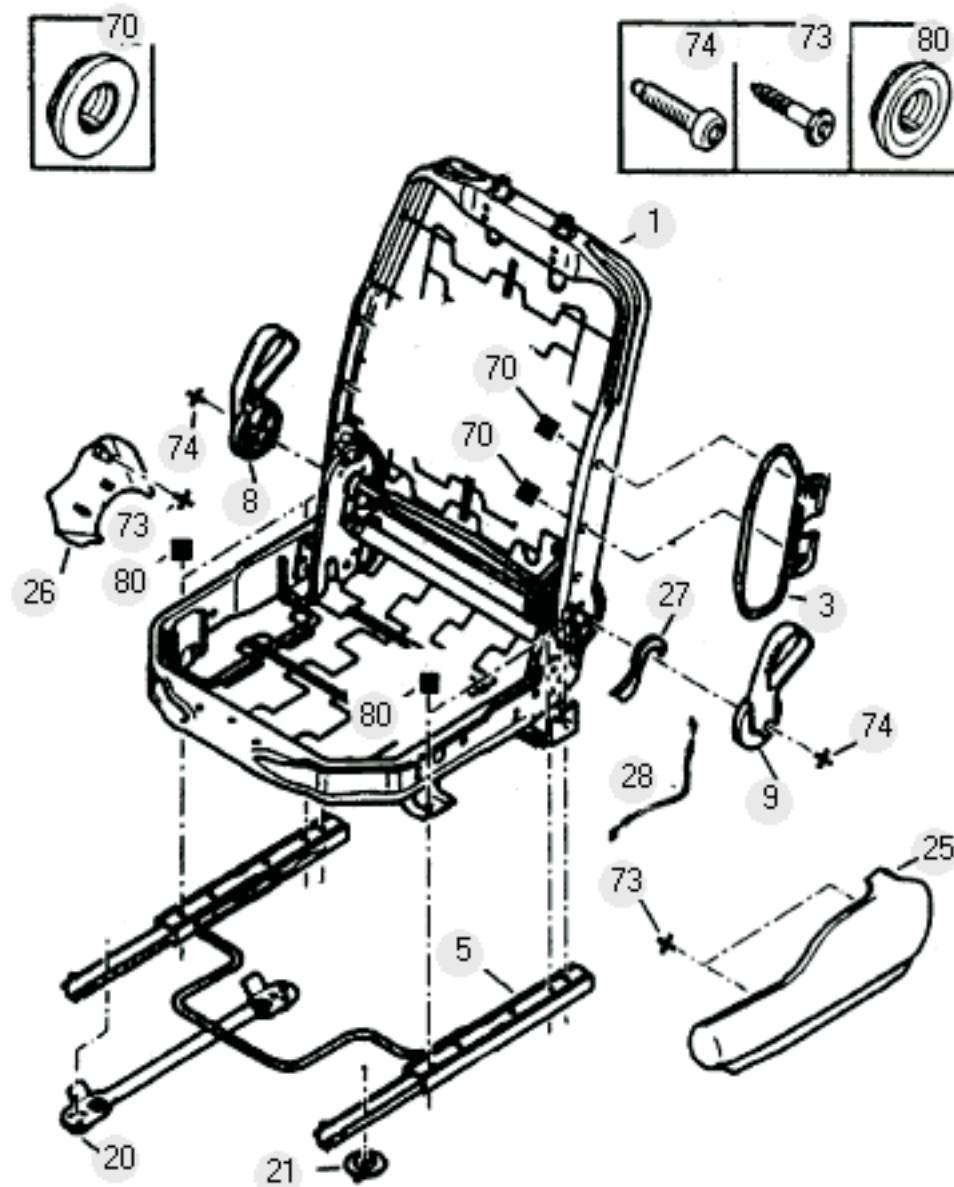
89M20A2 07/01	ACOLCHADO Y FUNDA ASIENTO TRASERO	3 PUERTAS
89Q01A2 10/00	ASIENTO TRASERO - ARMADURA	3 PUERTAS
89Q01A3 01/01	ASIENTO TRASERO - ARMADURA	5 PUERTAS
89Q20A2 10/00	ASIENTO TRASERO - ARMADURA	3 PUERTAS
89Q20A3 01/01	ASIENTO TRASERO - ARMADURA	5 PUERTAS
89R06A2 01/01	ACOLCHADO Y FUNDA ASIENTO TRASERO	3 PUERTAS
89R06A3 01/01	ACOLCHADO Y FUNDA ASIENTO TRASERO	5 PUERTAS
89W05A2 07/01	CINTURON SEGURIDAD DELANTERO	3 PUERTAS
89W05A3 07/01	CINTURON SEGURIDAD DELANTERO	5 PUERTAS
89Y01A2 03/02	CINTURON SEGURIDAD TRASERO	3 PUERTAS
89Y01A3 03/02	CINTURON SEGURIDAD TRASERO	5 PUERTAS



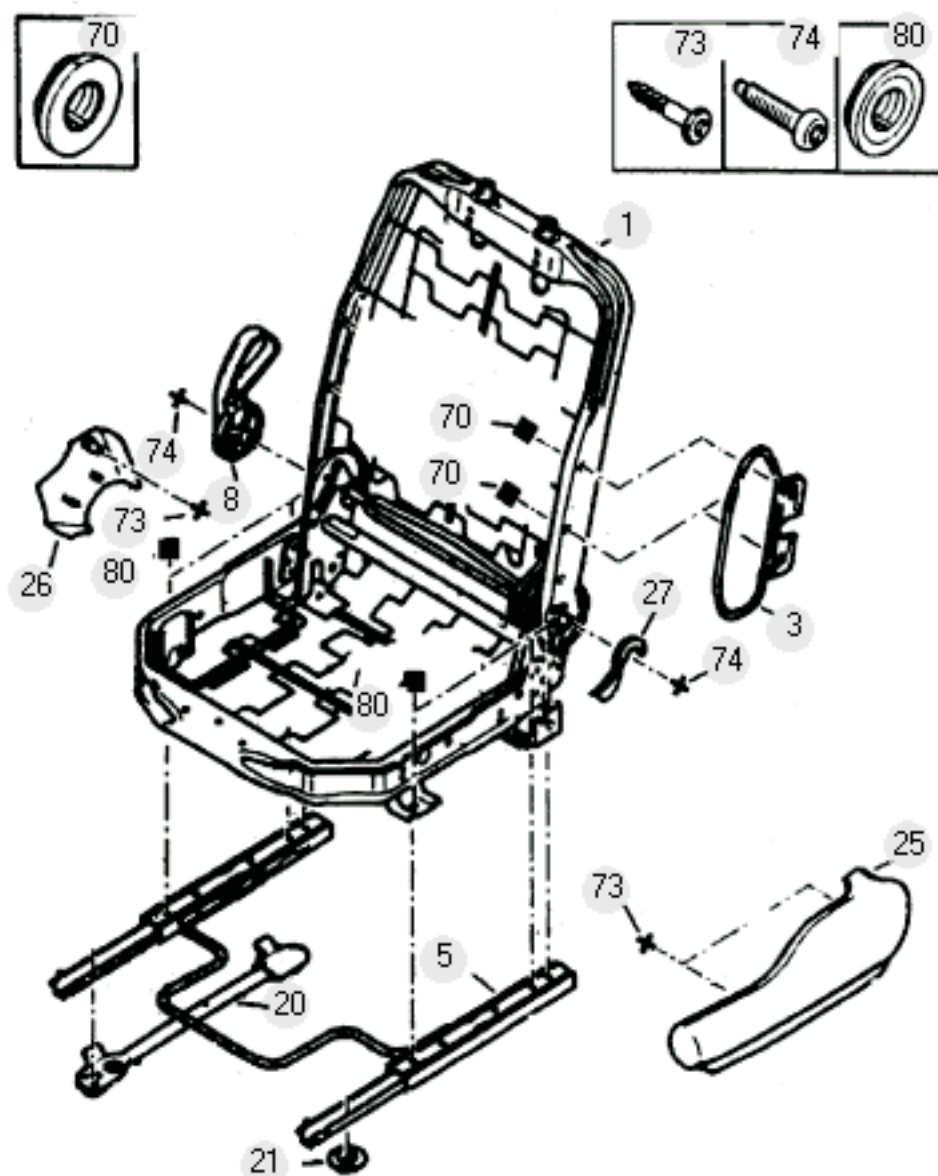
3 PUERTAS

SIN REGULACION ALTURA LADO CONDUCTOR

1	8850 AC	ARMADURA asiento DL	1
3	8850 45	VARILLA	1
5	8916 R0	CORREDERA	1
		PALANCA Cdo.	
8	8905 70	◀ Gris Cachemire - FT	1
	8905 98	◀ Gris Astrakan - FY - FP	1
9	8905 74	◀ Gris Cachemire - FT	1
	8905 A0	◀ Gris Astrakan - FY - FP	1
		CALZA	
20	8918 E6	☐	1
21	8918 E5	☐	2
		CARTER asiento DL	
25	8913 JH	☐ Gris Astrakan	1
26	8913 FE	☐ Gris Cachemire - FT	1
	8913 FF	☐ Gris Astrakan FY - FP	1
		☐ Gris Cachemire - FT	1
27	8913 FK	◀ Gris Astrakan FY - FP	1



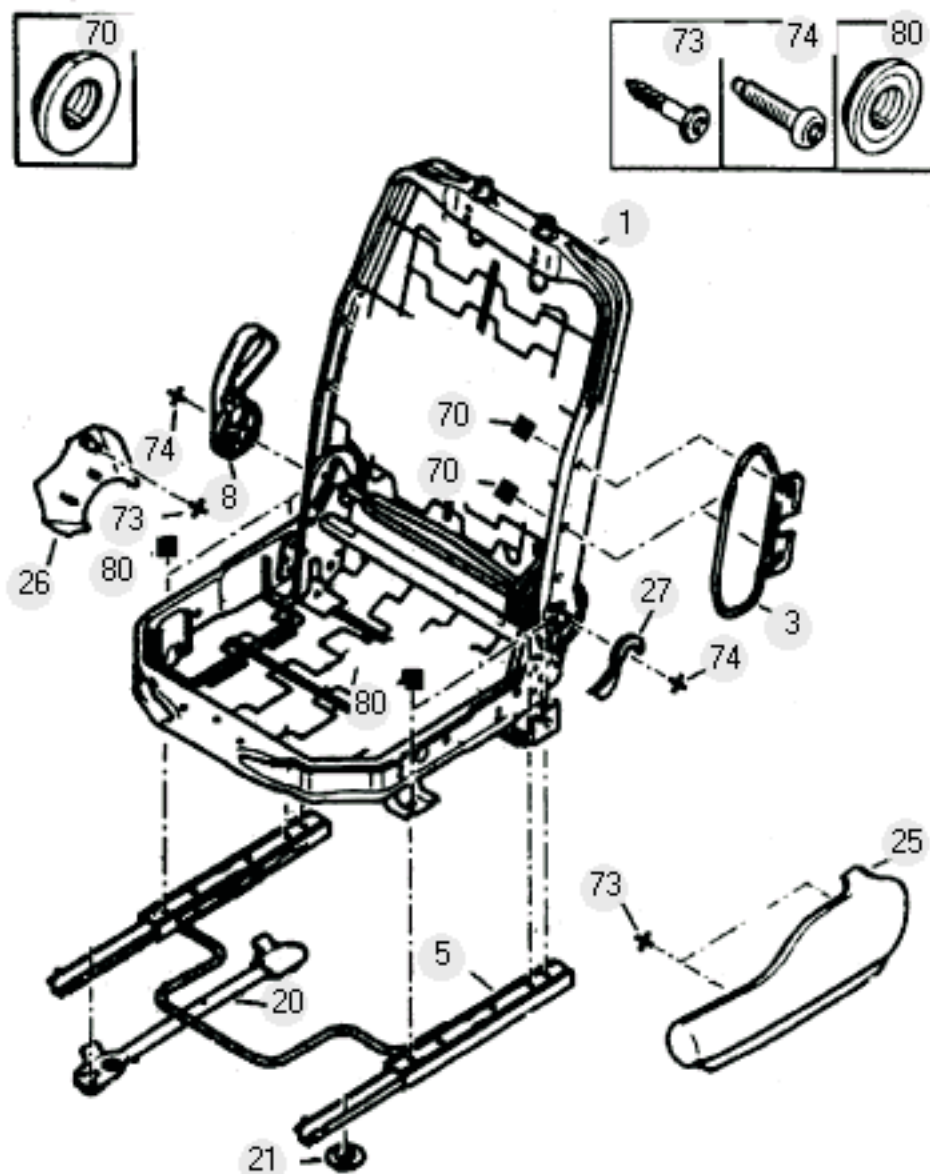
28	8918 E8	CABLE Cdo.	1
70	6934 27	TUERCA	4
73	6924 10	TORNILLO	6
74	6927 02		2
80	6936 70	TUERCA	6



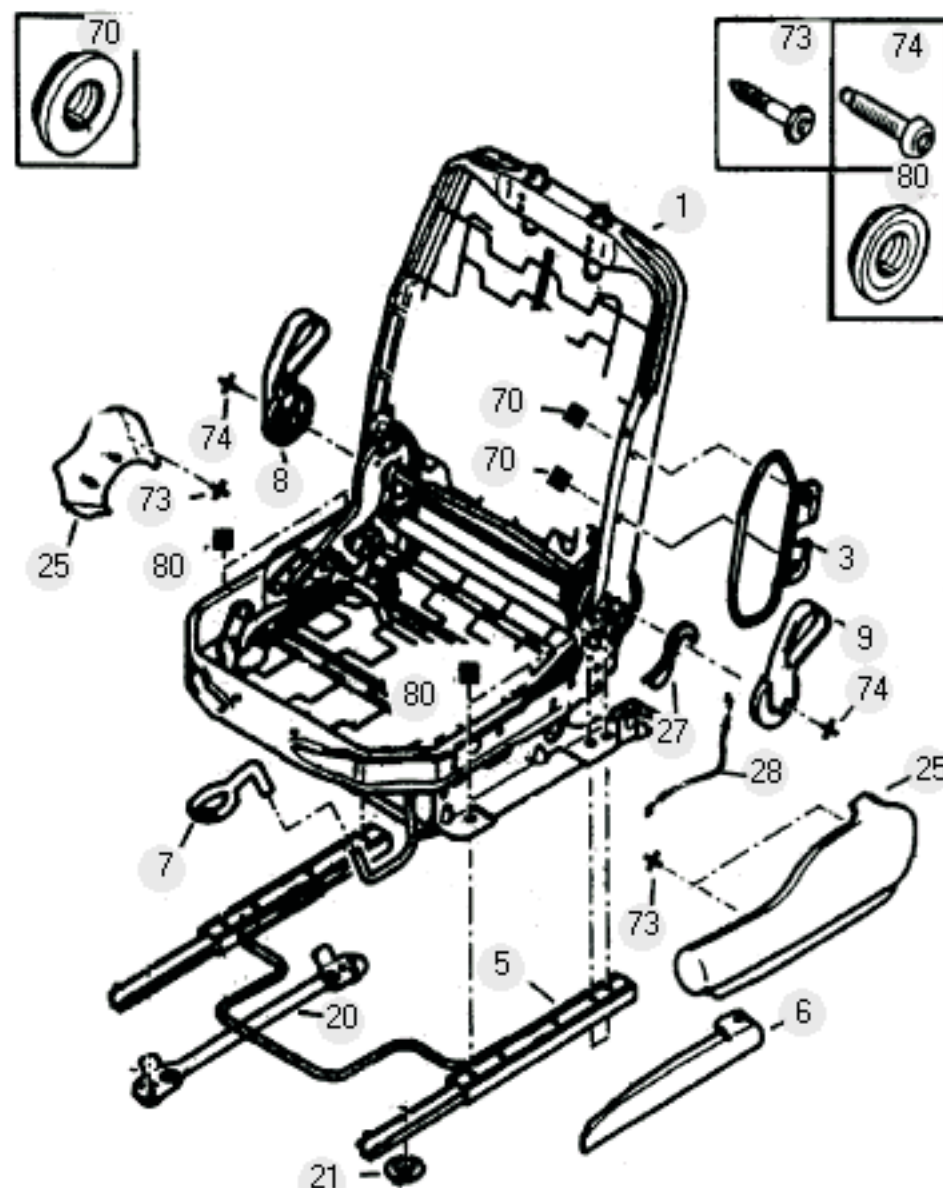
5 PUERTAS

SIN REGULACION ALTURA LADO CONDUCTOR

1	8850 24	ARMADURA asiento DL	1
3	8850 45	VARILLA	1
5	8916 J2	CORREDERA	1
8	PALANCA Cdo.		
	8905 66	◀ Gris Cachemire - FT	1
	8905 67	◀ Gris Astrakan - FY	1
20	CALZA		
	8918 E6	☐	1
21	8918 E5	☐	2
25	CARTER asiento DL		
	8913 JH	☐ Gris Astrakan	1
26	8913 FE	☐ Gris Cachemire - FT	1
	8913 FF	☐ Gris Astrakan FY	1
27	8913 FJ	◀ Gris Cachemire - FT	1
	8913 FK	◀ Gris Astrakan FY	1
70	6934 27	TUERCA	4

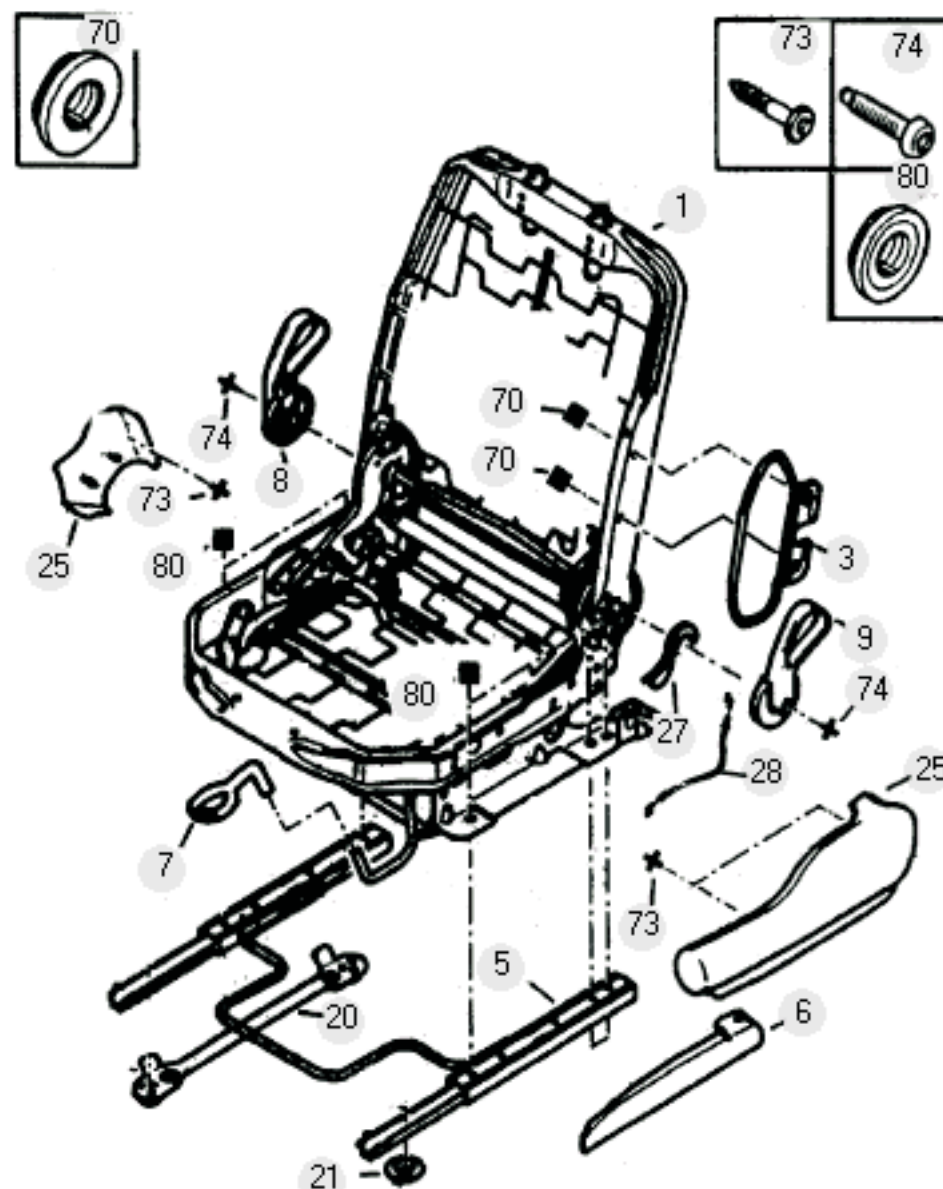


70	6934 27	TUERCA	4
73	6924 10	TORNILLO	6
74	6927 02		2
80	6936 70	TUERCA	6

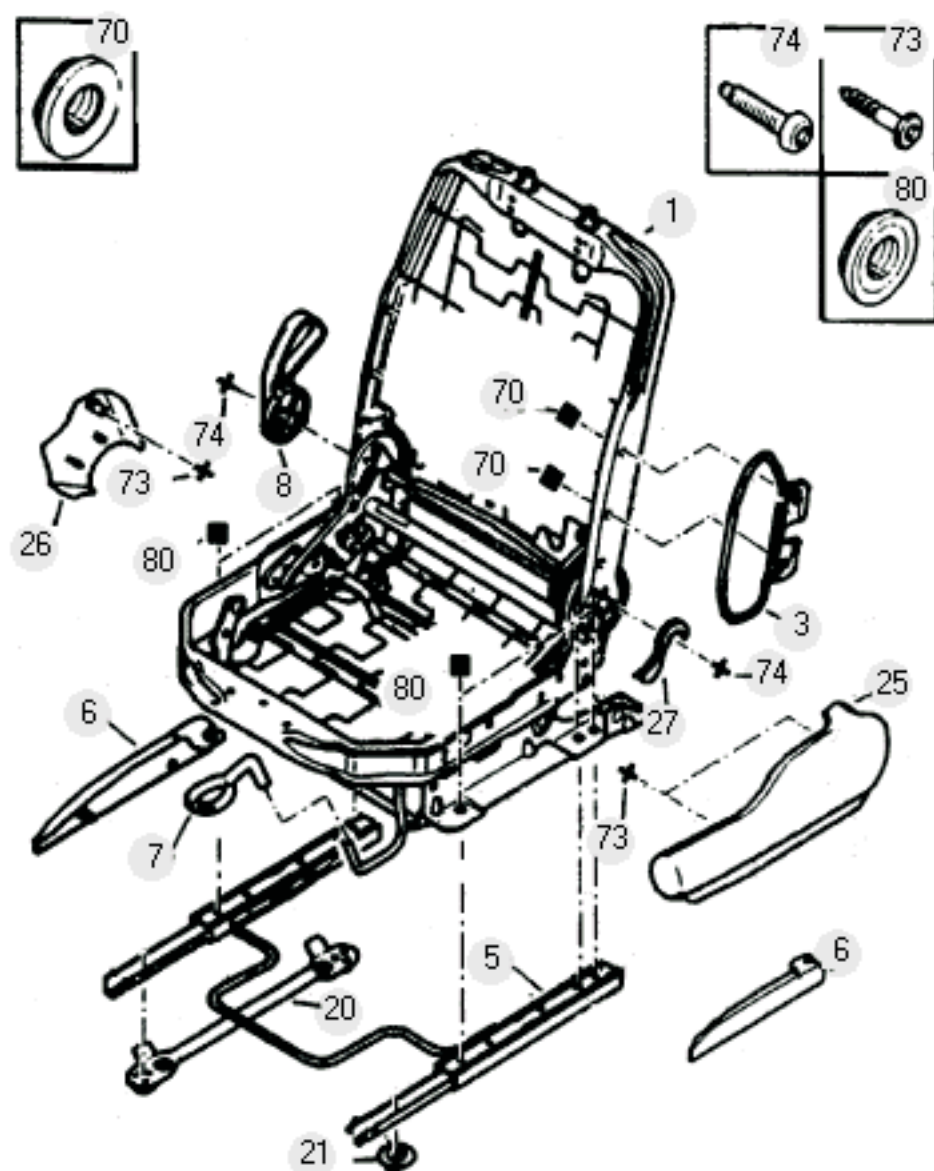


3 PUERTAS CON REGULACION ALTURA LADO CONDUCTOR

1	8850 LH	ARMADURA asiento DL	1
3	8850 45	VARILLA	1
5	8916 J4	CORREDERA	1
6		CARTER corredera	
	8913 FY	Gris Cachemire FT	1
	8913 FZ	Gris Astrakan FY - FP	1
7		PALANCA Cdo.	
	8905 64	Gris Cachemire FT	1
	8905 65	Gris Astrakan - FY - FP	1
8	8905 70	Gris Cachemire - FT	1
	8905 71	Gris Astrakan - FY - FP	1
9	8905 74	Gris Cachemire - FT	1
	8905 75	Gris Astrakan - FY - FP	1
20		CALZA	
	8918 E6		1
21	8918 E5		2
		CARTER asiento DL	
25	8913 FY	Gris Cachemire FT	1



	CARTER asiento DL		
25	8913 EY Gris Cachemire FT	1	
	8913 EZ Gris Astrakan FY - FP → 07/00	1	
	8913 JH Gris Astrakan → 07/00	1	
26	8913 FE Gris Cachemire - FT	1	
	8913 FF Gris Astrakan FY - FP	1	
27	8913 FJ Gris Cachemire - FT	1	
	8913 FK Gris Astrakan FY - FP	1	
28	8918 E8 CABLE Cdo.	1	
70	6934 27 TUERCA	4	
73	6924 10 TORNILLO	6	
74	6927 02	2	
80	6936 70 TUERCA	6	



5 PUERTAS CON REGULACION ALTURA LADO CONDUCTOR

ARMADURA asiento DL ◀▶

1	8850 GZ	→ 70519	1
	8850 QJ	→ 70519	1

3	8850 45	VARILLA ◀▶	1
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5	8916 J2	CORREDERA ◀▶	1
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CARTER asiento DL ◀▶

6	8913 FY	Gris Cachemire FT	1
	8913 FZ	Gris Astrakan FY	1

PALANCA Cdo.

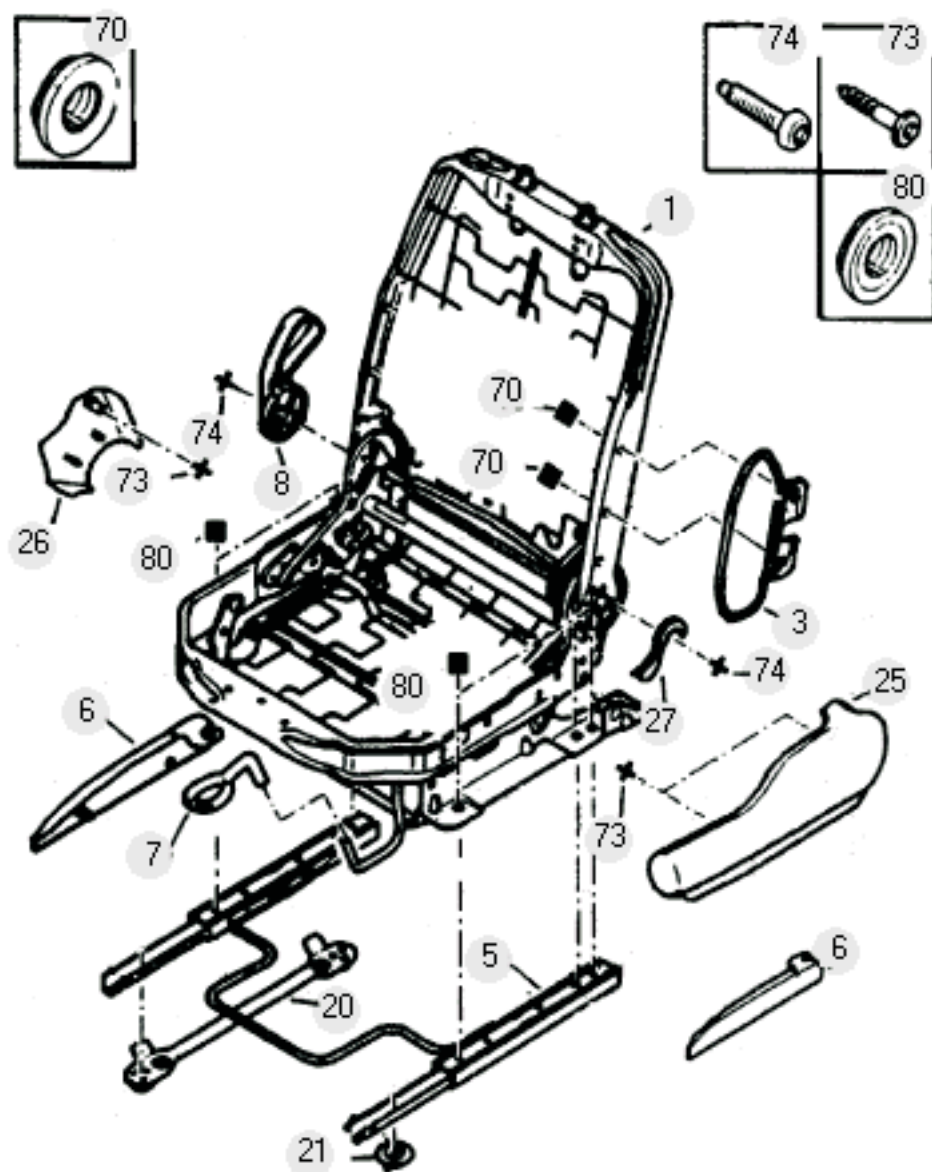
7	8905 64	Gris Cachemire FT	1
	8905 65	Gris Astrakan - FY	1

8	8905 66	◀▶ Gris Cachemire - FT	1
	8905 67	◀▶ Gris Astrakan - FY	1

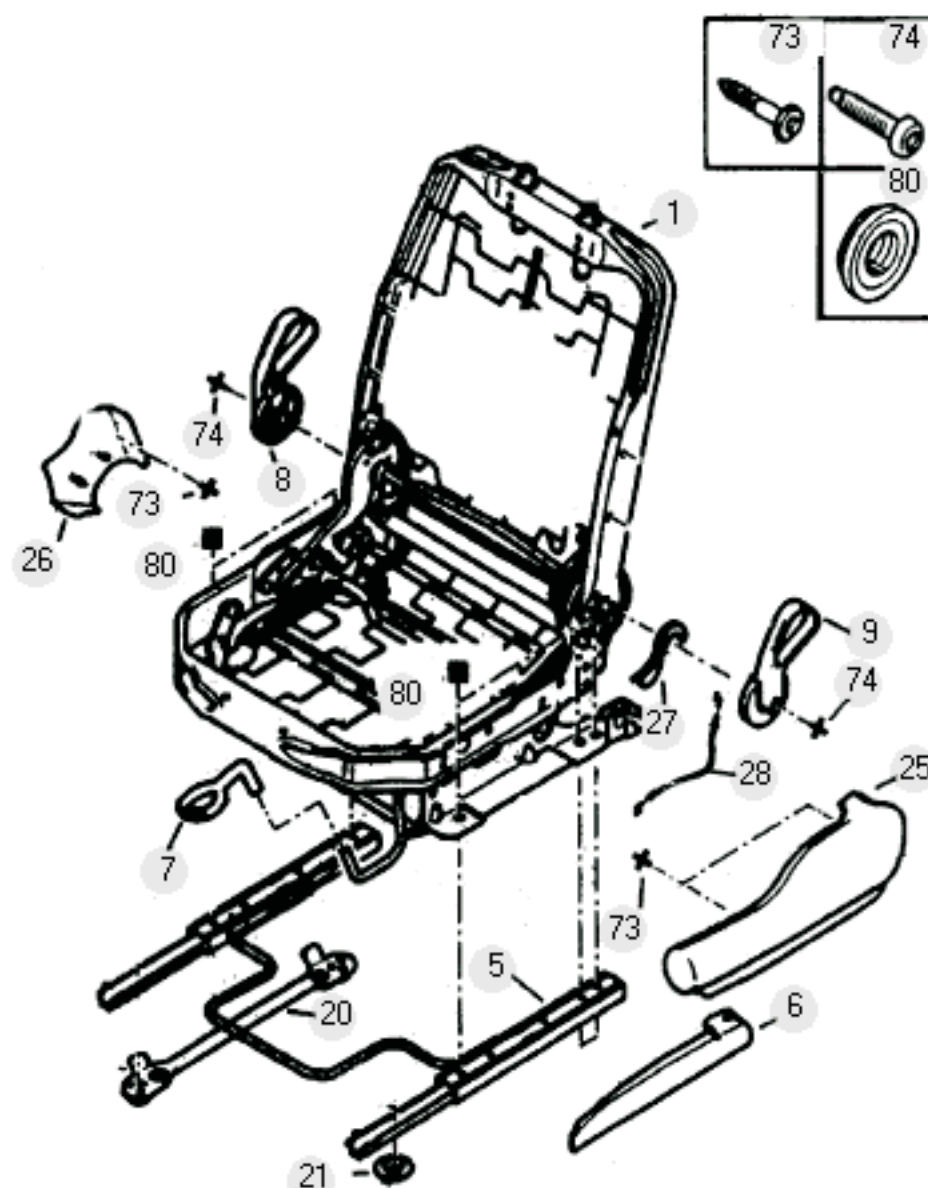
CALZA

20	8918 E6	◀▶	1
21	8918 E5	◀▶	2

CARTER asiento DL ◀▶

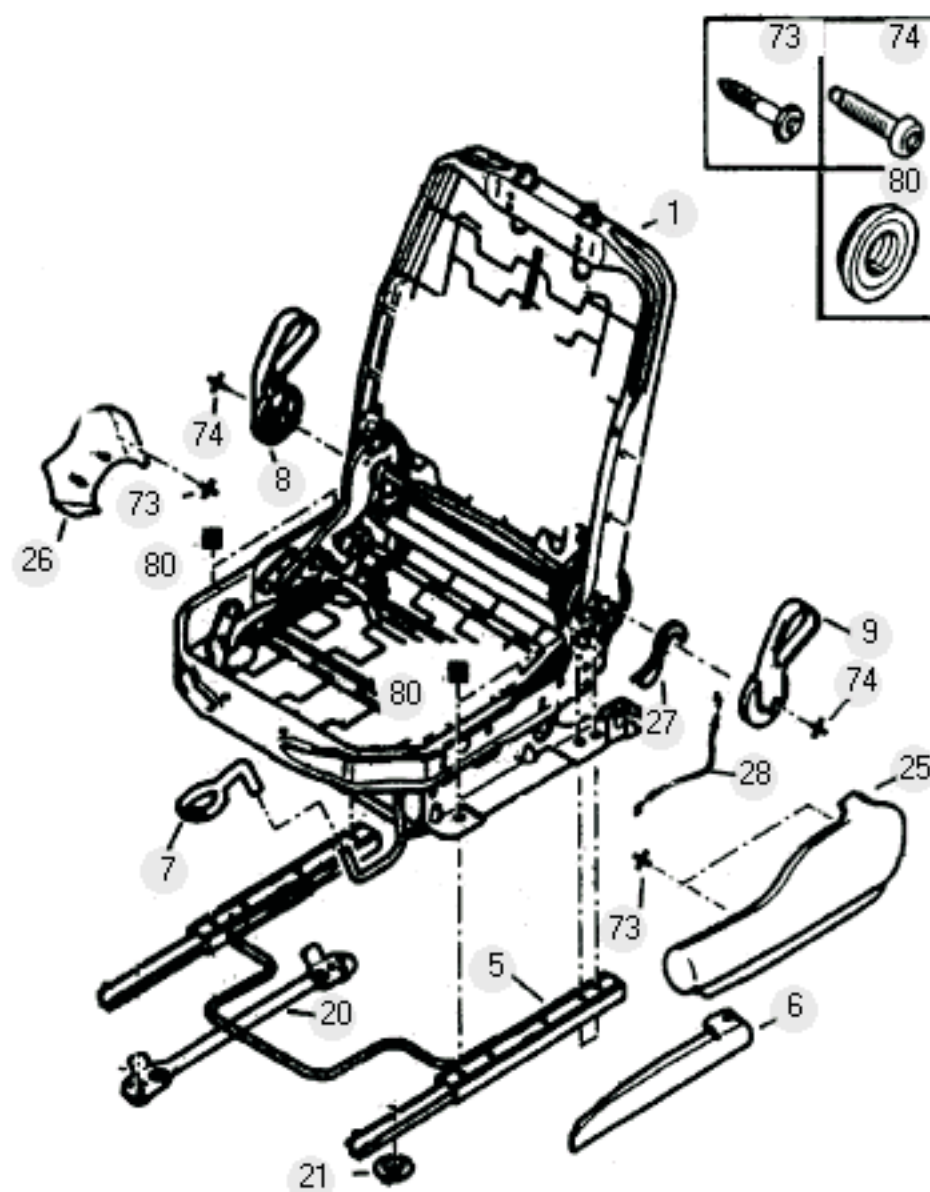


25	8913 EY	Gris Cachemire FT	1
	8913 EZ	Gris Astrakan FY → 07/00	1
	8913 JH	Gris Astrakan → 07/00	1
26	8913 FE	Gris Cachemire - FT	1
	8913 FF	Gris Astrakan FY	1
27	8913 FJ	↔ Gris Cachemire - FT	1
	8913 FK	↔ Gris Astrakan FY	1
70	6934 27	TUERCA	4
73	6924 10	TORNILLO	6
74	6927 02		2
80	6936 70	TUERCA	6

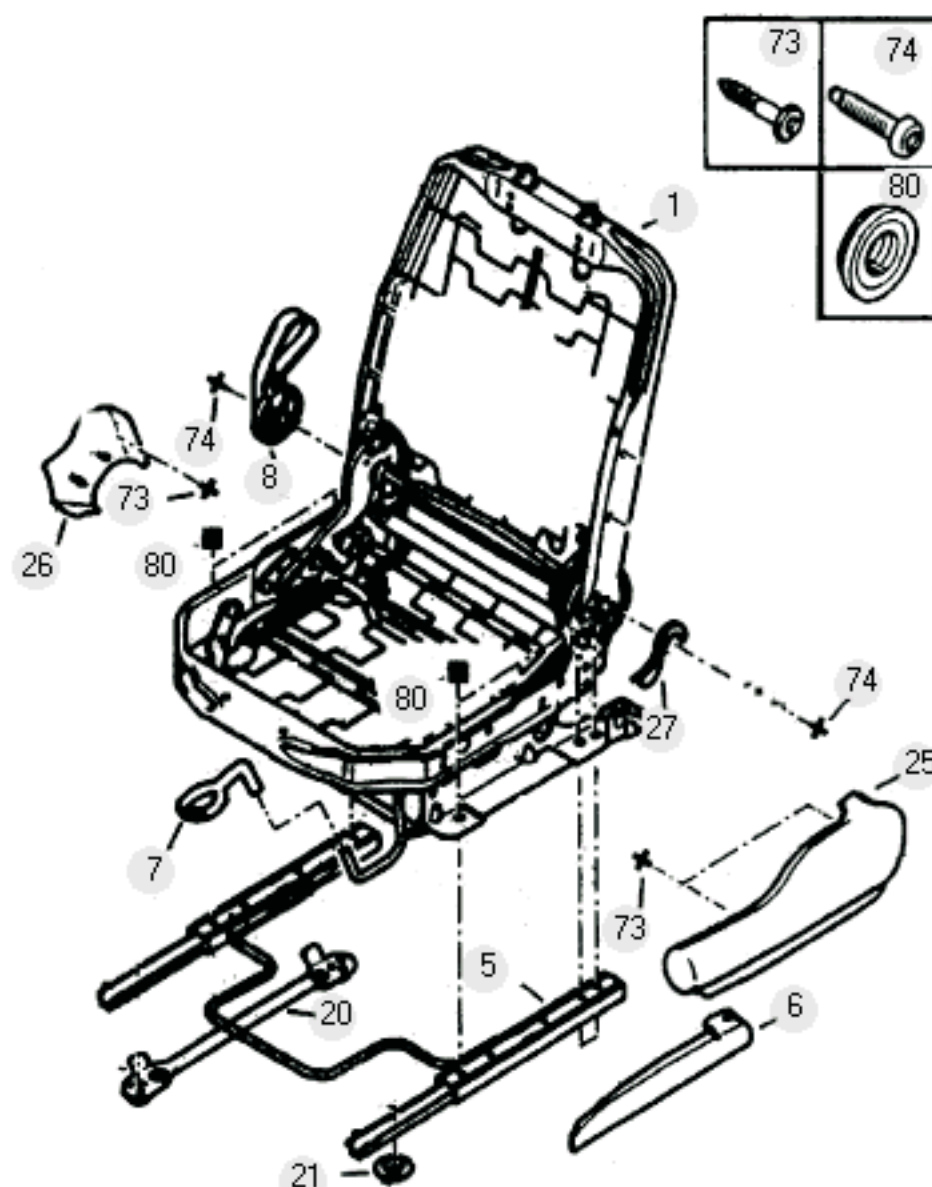


3 PUERTAS CON REGULACION ALTURA LADO CONDUCTOR

1	8850 LH	ARMADURA asiento DL	1
5	8916 R0	CORREDERA	1
6	8913 FZ	CARTER corredera - Gris Astrakan - FY	1
7	8905 65	PALANCA Cdo. Gris Astrakan - FY	1
8	8905 96	Gris Astrakan - FY	1
9	8905 90	Gris Astrakan - FY	1
20	8918 E6	CALZA 	1
21	8918 E5		2
25	8913 JH	CARTER asiento DL Gris Astrakan - FY	1
26	8913 FF	Gris Astrakan - FY	1
27	8913 FK	Gris Astrakan - FY	1
28	8918 E8	CABLE Cdo.	1



28	8918 E8	CABLE Cdo.	1
73	6924 10	TORNILLO	6
74	6927 02		2
80	6936 70	TUERCA	6



5 PUERTAS **CON REGULACION ALTURA LADO CONDUCTOR**

ARMADURA asiento DL ◀▶

1	8850 GZ	→ 70519	1
	8850 QJ	→ 70519	1

5	8916 J2	CORREDERA ◀▶	1
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6	8913 FZ	CARTER ☞	1
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PALANCA Cdo.

7	8905 65	Gris Astrakan - FY	1
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8	8905 86	◀▶ Gris Astrakan - FY	1
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CALZA

20	8918 E6	☞	1
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21	8918 E5	☞	2
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CARTER asiento DL ◀▶

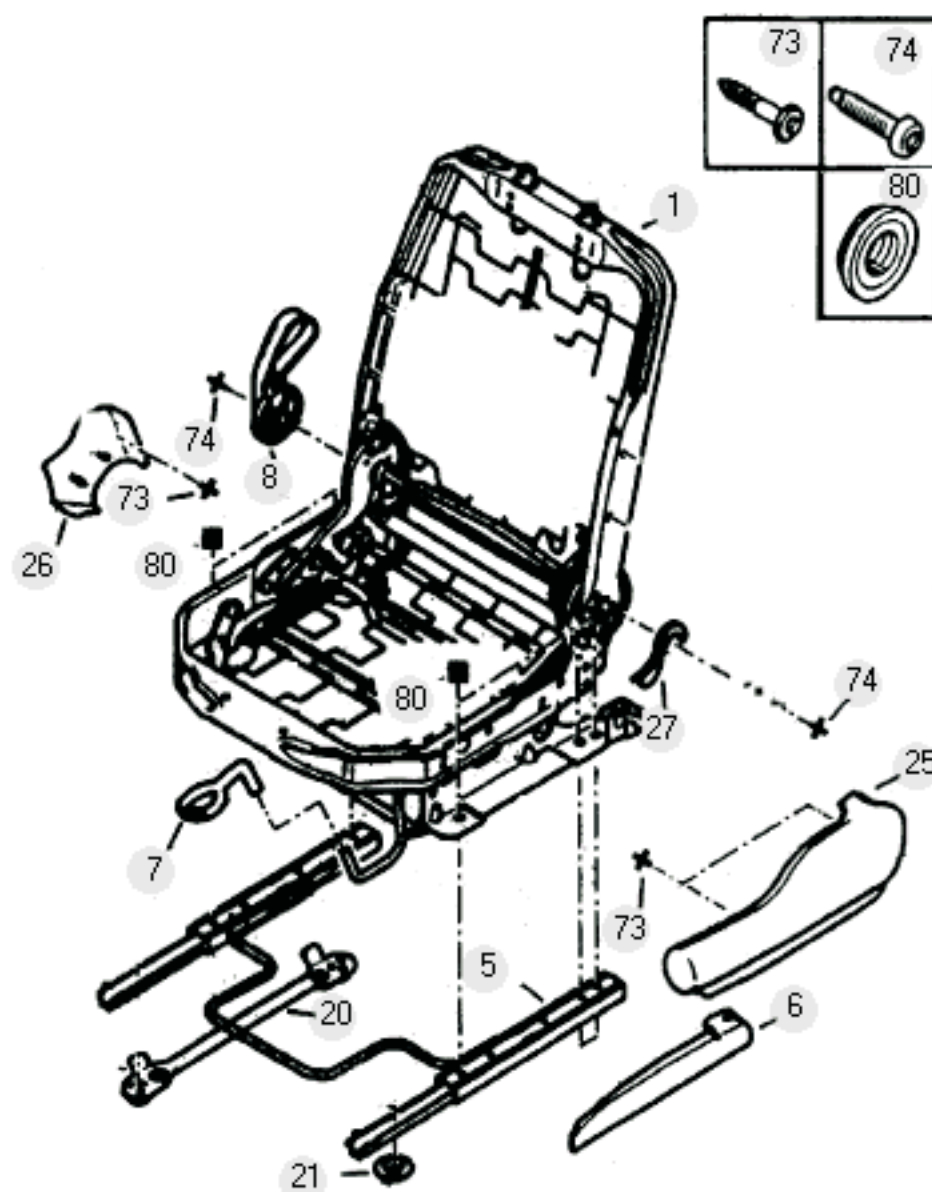
25	8913 JH	☞ Gris Astrakan - FY	1
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26	8913 FF	☞ Gris Astrakan - FY	1
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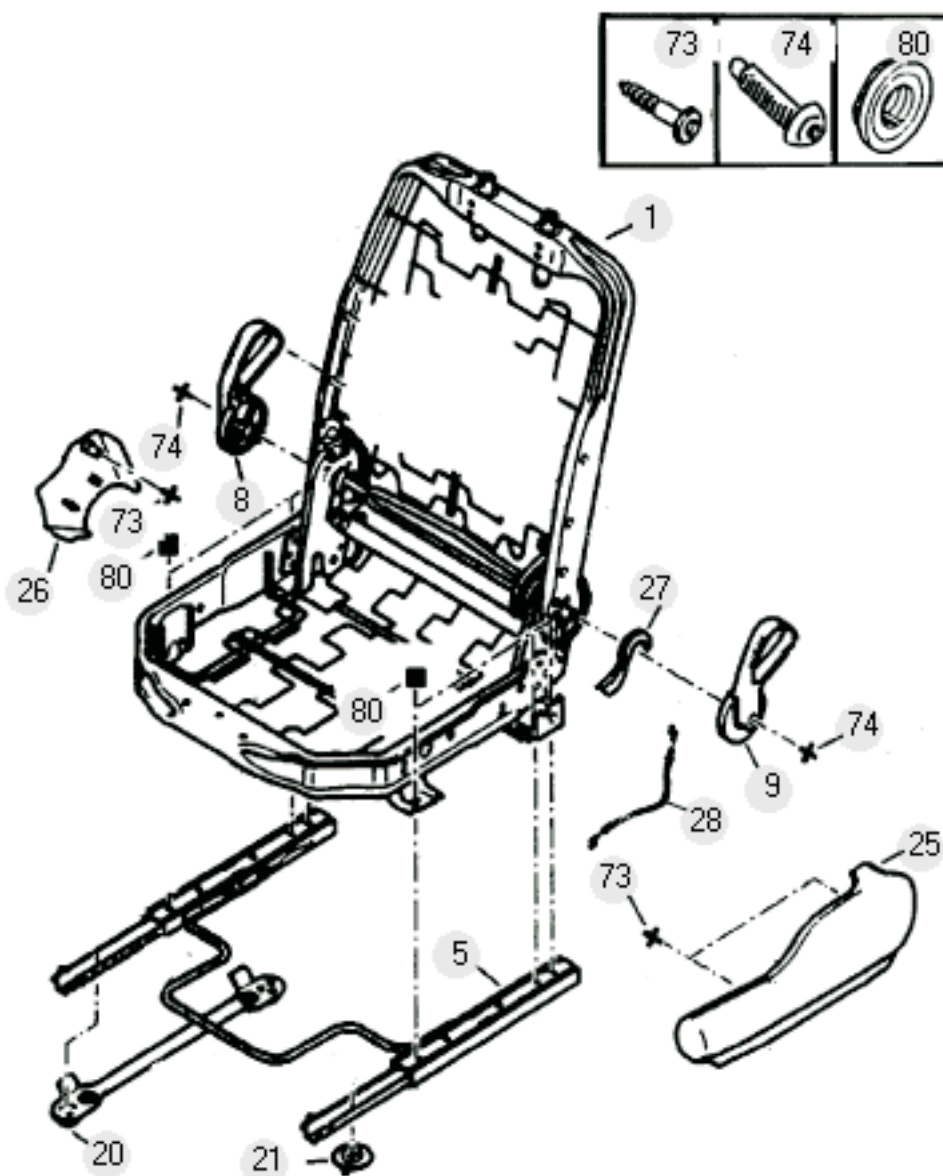
27	8913 FK	◀▶ Gris Astrakan - FY	1
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TORNILLO

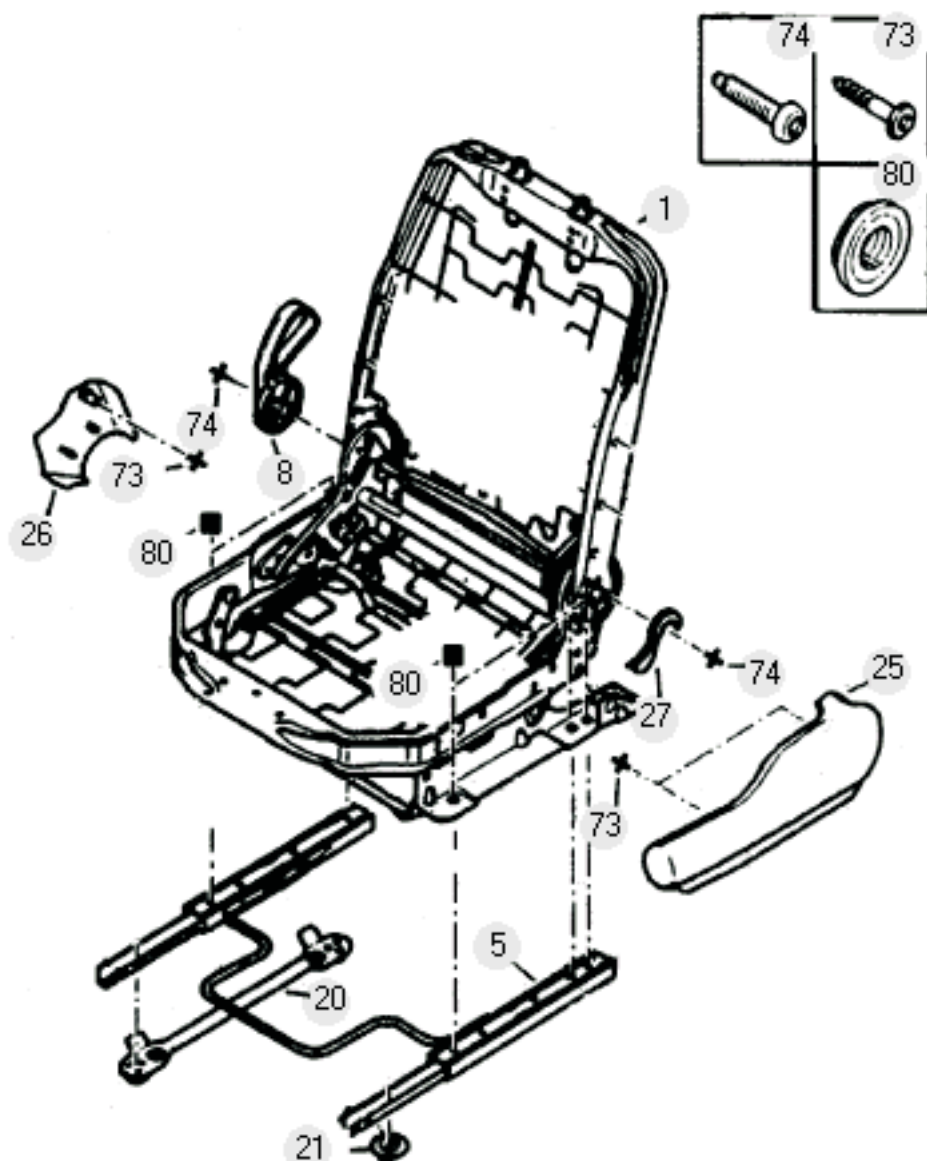
73	6924 10		6
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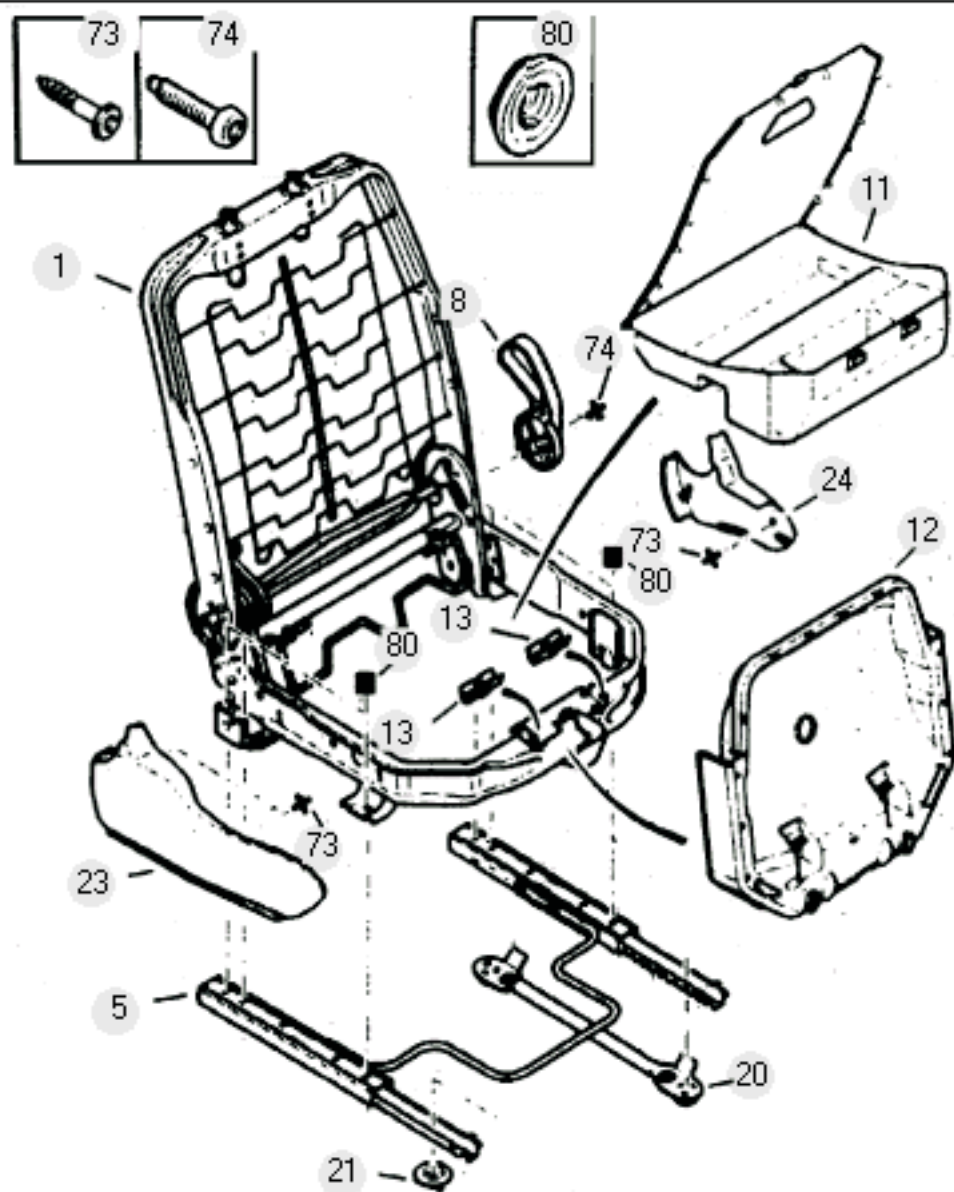
27	8913 FK	◀ Gris Astrakan - FY	1
		TORNILLO	
73	6924 10		6
74	6927 02		2
80	6936 70	TUERCA	6



3 PUERTAS SIN REGULACION ALTURA LADO PASAJERO			
1	8850 KG	ARMADURA asiento DL 	1
5	8916 R1	CORREDERA 	1
8	8905 96	PALANCA Cdo.  Gris Astrakan - FY	1
9	8905 90	 Gris Astrakan - FY	1
20	8918 E6	CALZA 	1
21	8918 E5		2
25	8913 JJ	CARTER asiento DL   Gris Astrakan - FY	1
26	8913 FH	 Gris Astrakan - FY	1
27	8913 FN	 Gris Astrakan - FY	1
28	8918 E8	CABLE Cdo.	1
73	6924 10	TORNILLO	6
74	6927 02		2

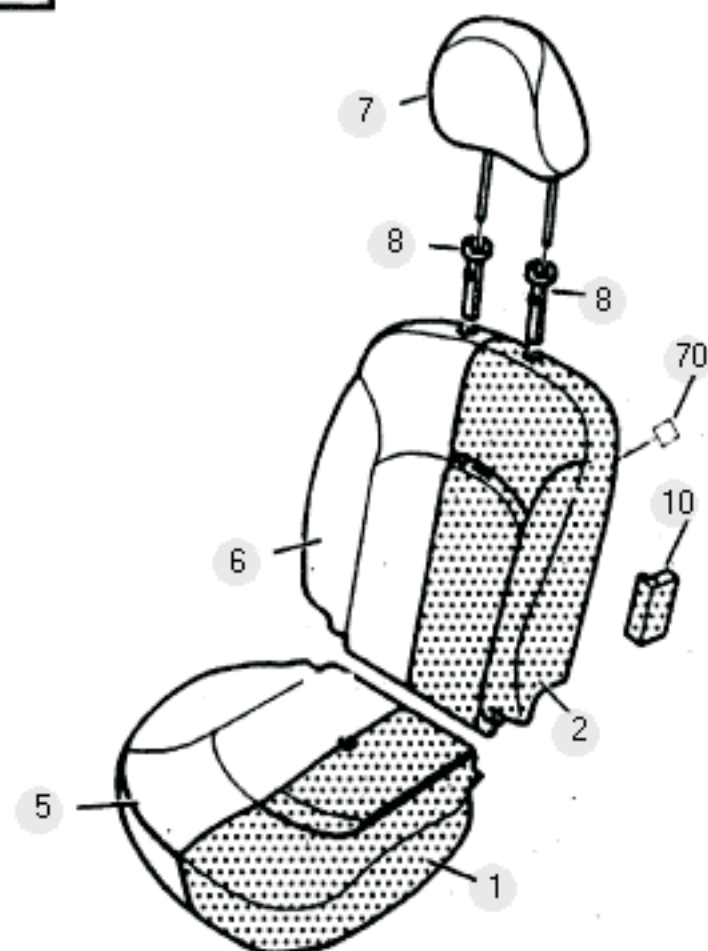


5 PUERTAS SIN REGULACION ALTURA LADO PASAJERO EXCEPTO ASIENTO ESCAMOTABLE		
1	8850 QH	ARMADURA asiento DL 
5	8916 J3	CORREDERA 
8	8905 92	PALANCA Cdo.  Gris Astrakan - FY
		CALZA
20	8918 E6	
21	8918 E5	
		CARTER asiento DL 
25	8913 JJ	 Gris Astrakan - FY
26	8913 FH	 Gris Astrakan - FY
27	8913 FN	 Gris Astrakan - FY
		TORNILLO
73	6924 10	
74	6927 02	
80	6936 70	TUERCA



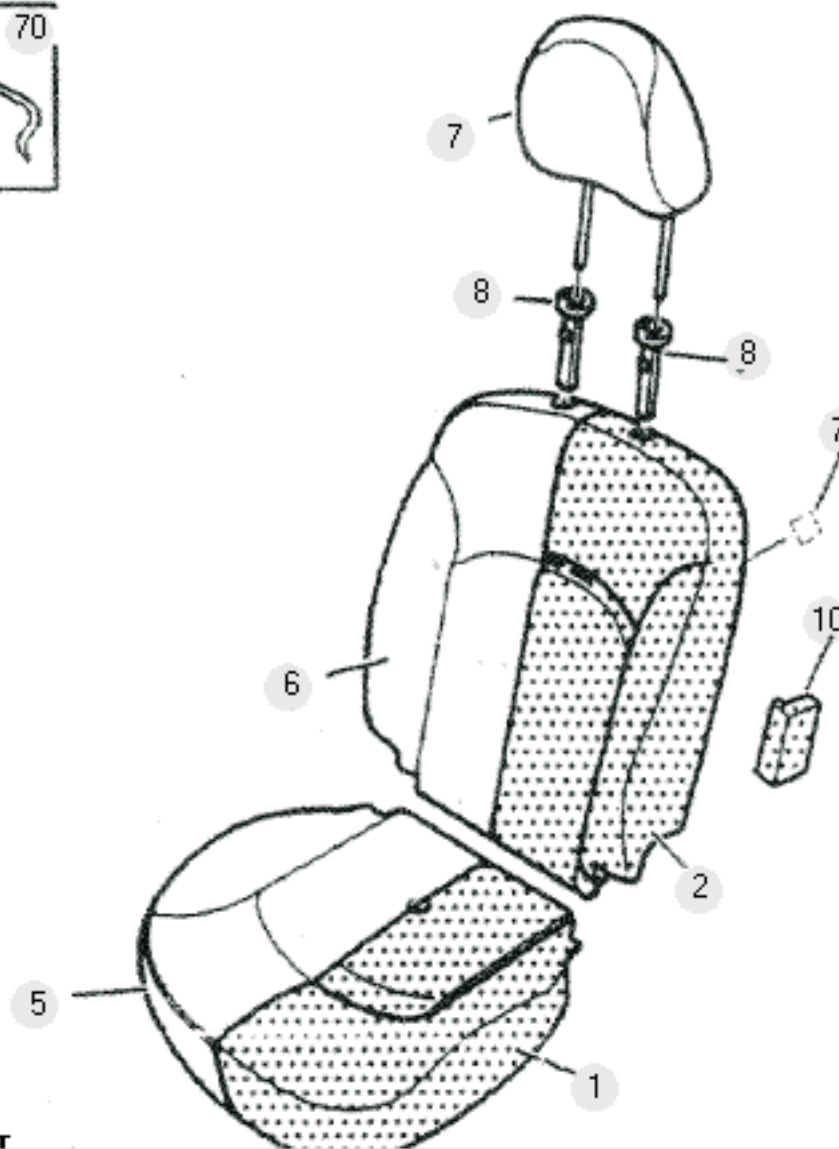
5 PUERTAS
SIN REGULACION ALTURA LADO PASAJERO
ASIENTO ESCAMOTABLE

1	8850 QN	ARMADURA asiento DL	1
5	8916 J3	CORREDERA	1
8	8905 92	PALANCA Cdo. Gris Astrakan - FY	1
11	8913 EW	PORTAOBJETOS	1
12	8920 EH	CAJA	1
13	8913 GH	GRAMPA	2
20	8918 E6	CALZA	1
21	8918 E5		2
23	8913 FS	CARTER asiento DL	1
24	8913 FX		1
73	6924 10	TORNILLO	3
74	6927 02		3

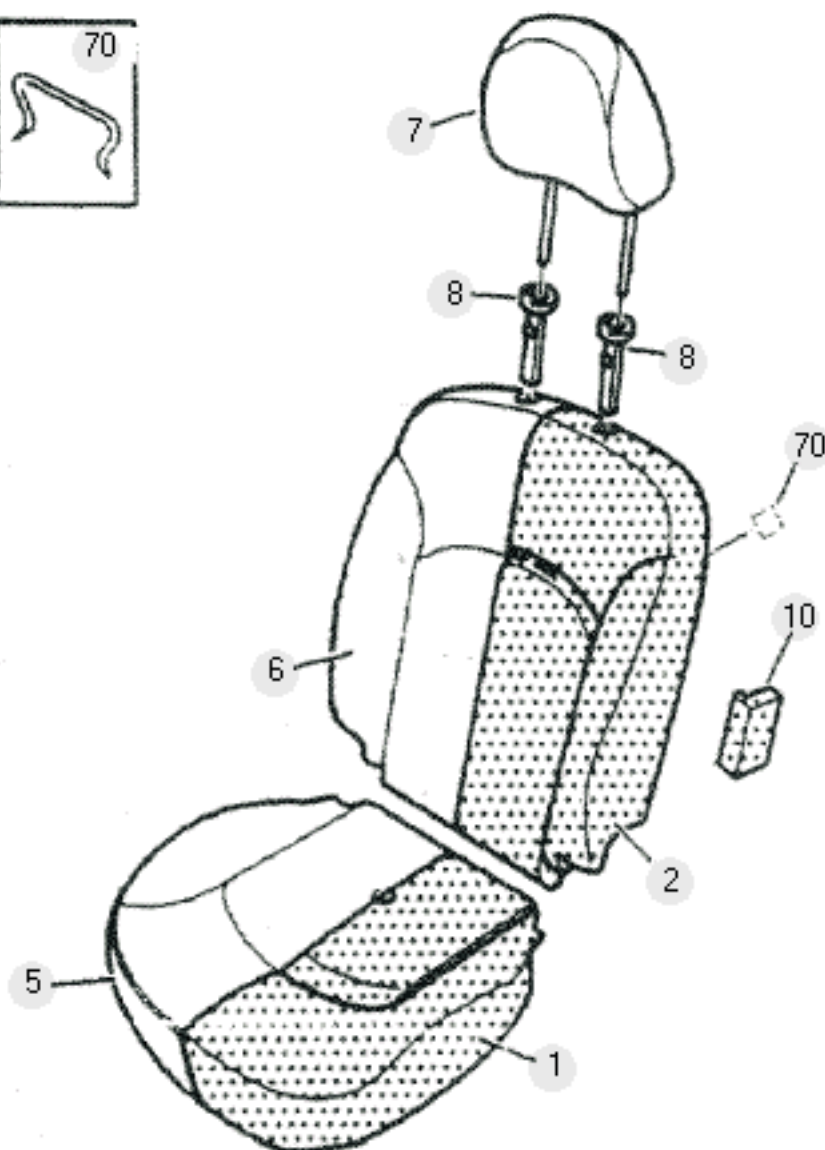


3 PUERTAS TISSU NOROIT + EFKA

1	8904 QE	ACOLCHADO sentadera	2
2	8904 QH	respaldo	2
		FUNDA sentadera	
5	8860 E0	azul	1
	8860 E1	romarín	1
	8860 E2	azul	1
	8860 E3	romarín	1
		respaldo	
6	8990 VT	azul	2
	8990 VV	romarín	2
7	8997 GX	APOYACABEZAS	2
8	8911 G0	GUIA apoyacabezas	4
10	8904 QK	SUPLEMENTO acolchado	2
70	6986 05	GRAMPA	48

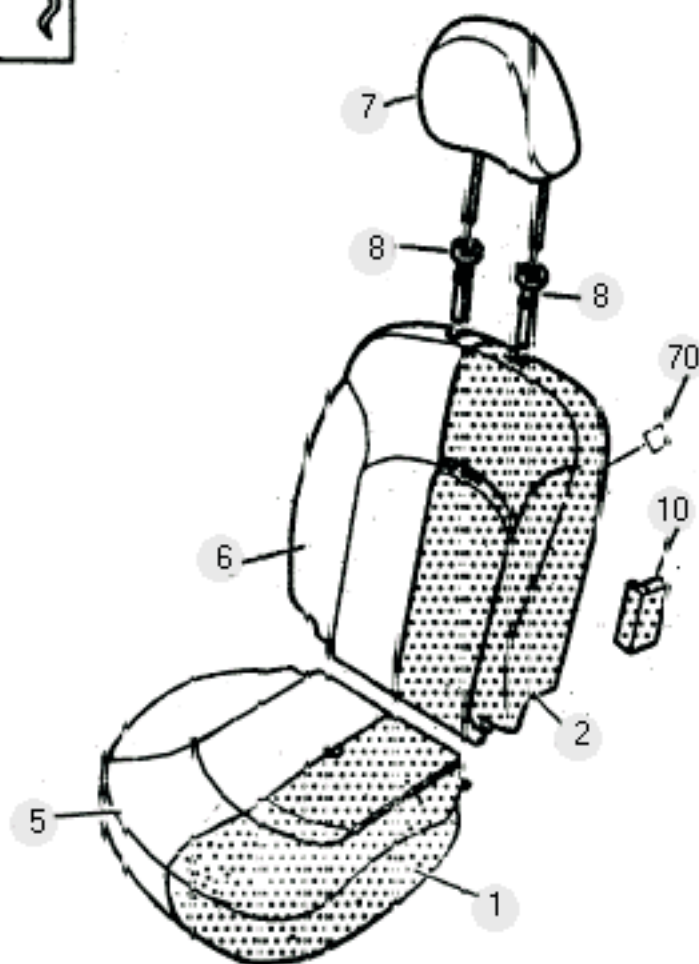

5 PUERTAS
TISSU NOROIT + EFKA

1	8904 QE	ACOLCHADO sentadera	2
2	8904 QH	respaldo	2
		FUNDA	
		sentadera	
5	8860 E0	azul	1
	8860 E2	azul	1
	8860 E1	romarín	1
	8860 E3	romarín	1
		respaldo	
6	8990 VT	azul	2
	8990 VV	romarín	2
7	8997 GX	APOYACABEZAS azul	2
8	8911 G0	GUIA apoyacabezas	4
10	8904 QK	SUPLEMENTO acolchado	2
70	6986 05	GRAMPA	28

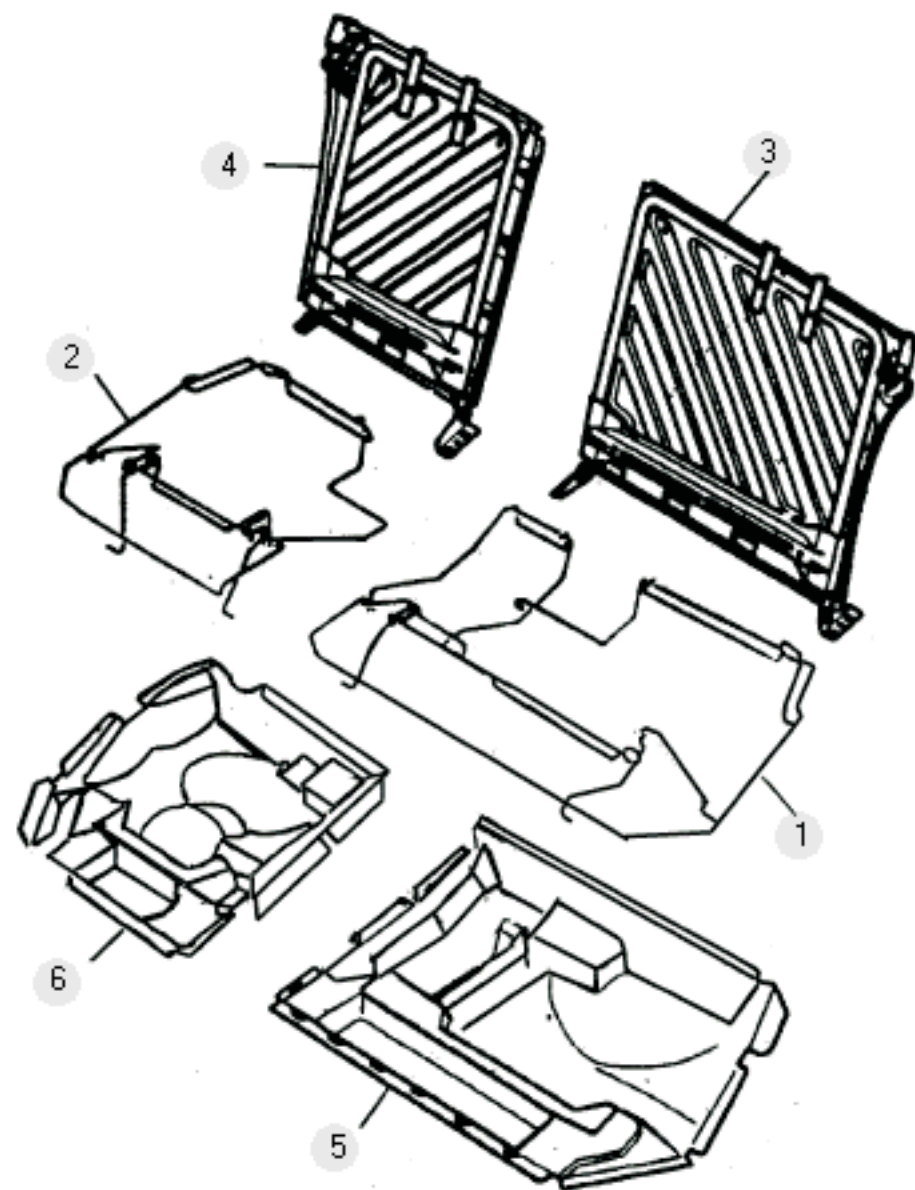


5 PUERTAS VELOUR EUPHRATE

		ACOLCHADO		
		sentadera		
1	8904 QE	◀		1
	8904 QG	◀	escamotable	1
2	8904 QH		respaldo	2
		FUNDA		
		sentadera		
5	8963 TR	◀	azul	1
	8963 TS	◀	romarín	1
	8963 TT	◀	azul - escamotable	1
	8963 TV	◀	romarín - escamotable	1
		respaldo		
6	8990 Y0		azul	2
	8990 Y1		romarín	2
		APOYACABEZAS		
7	8997 AG		azul	2
	8997 AH		romarín	2
8	8911 G0		GUIA apoyacabezas	4
10	8904 QK		SUPLEMENTO acolchado	2
70	6986 05		GRAMPA	48

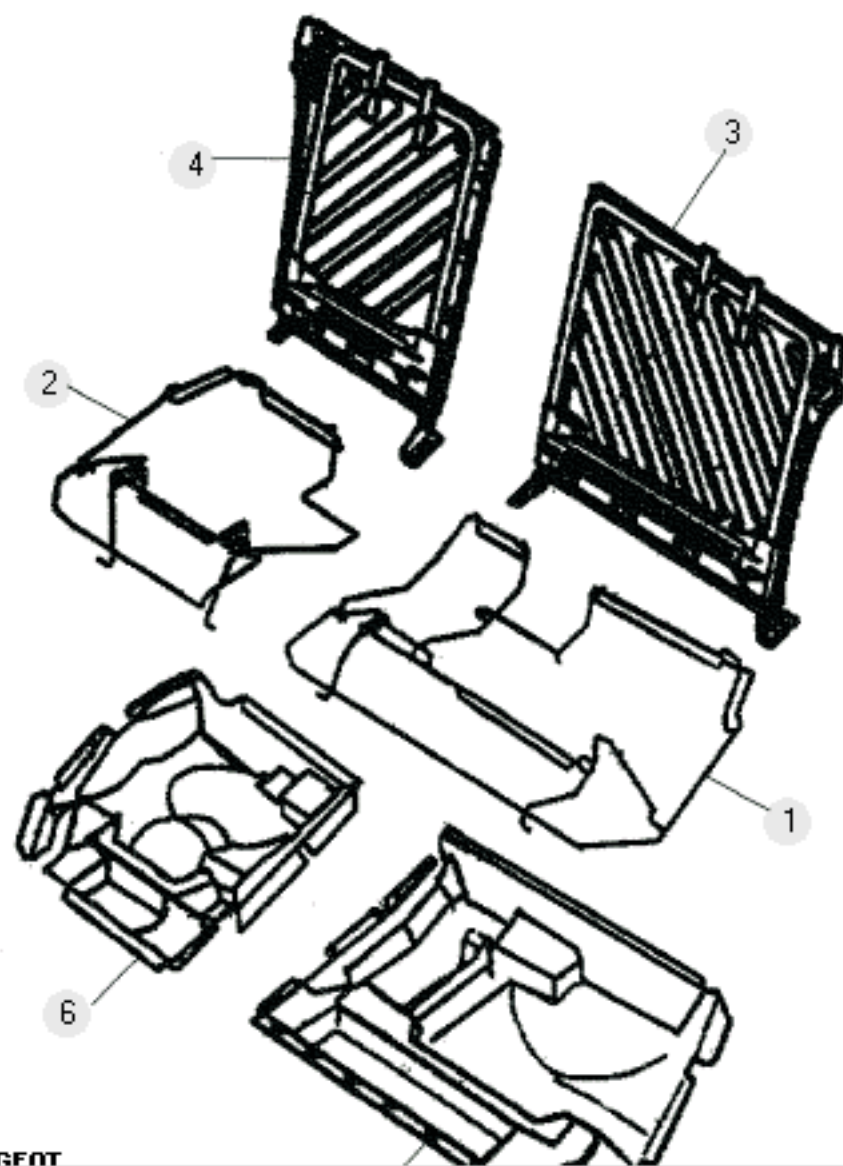

**3 PUERTAS
TISSU SIWA**

		ACOLCHADO	
1	8904 QF	sentadera	2
2	8904 RY	respaldo	2
		FUNDA	
		sentadera	
5	8963 VA	◀ totem	1
	8963 VC	◀ azul	1
	8963 ZG	◀ totem	1
	8963 ZH	◀ azul	1
		respaldo	
6	8990 ZP	azul	2
	8990 ZN	totem	2
7	8997 AJ	APOYACABEZAS	2
8	8911 G0	GUIA apoyacabezas	4
10	8904 QK	SUPLEMENTO acolchado	2
70	6986 05	GRAMPA	48



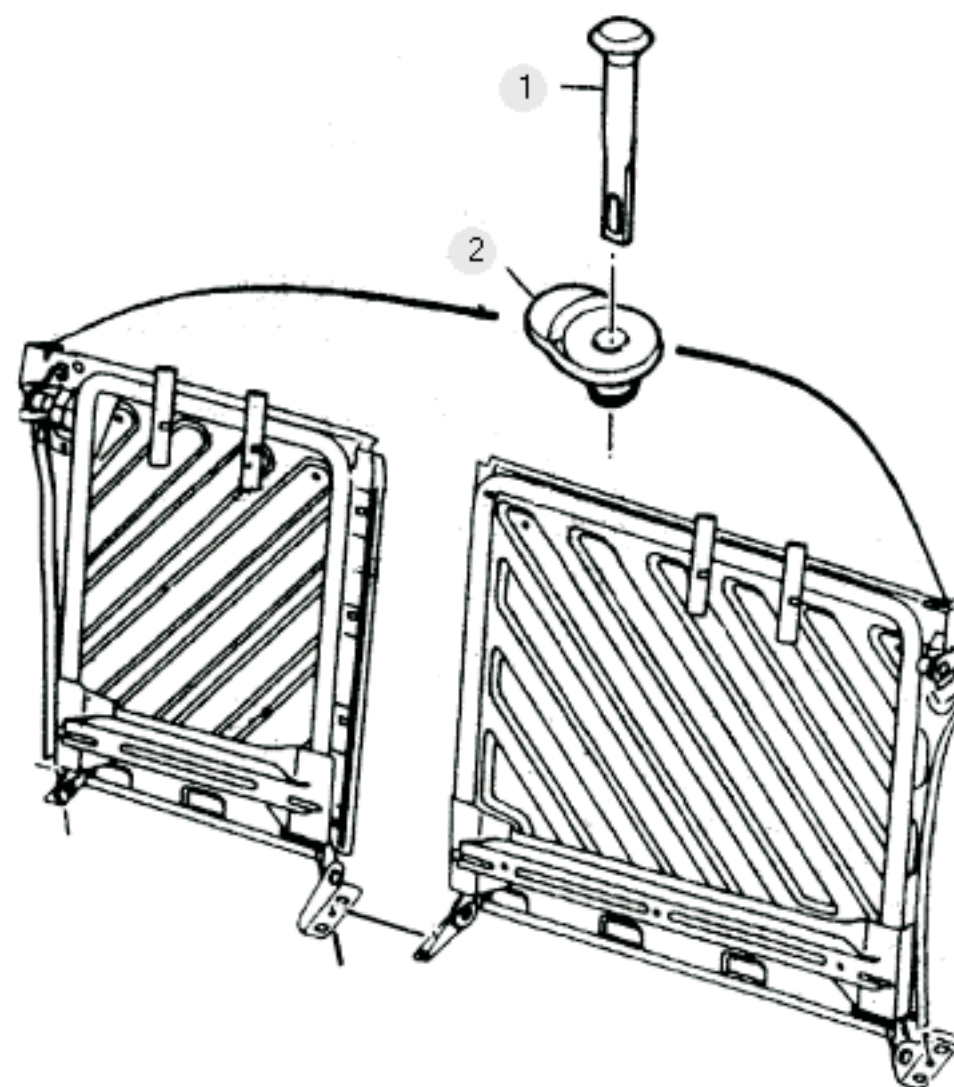
3 PUERTAS

1	8939 SG	ARMADURA sentadera TR 2 plazas	1
2	8939 SH	1 plaza	1
3	8939 SC	respaldo TR 2 plazas	1
4	8939 XA	1 plaza	1
5	8939 RZ	GUARNICION 2 plazas	1
6	8939 SA	1 plaza	1



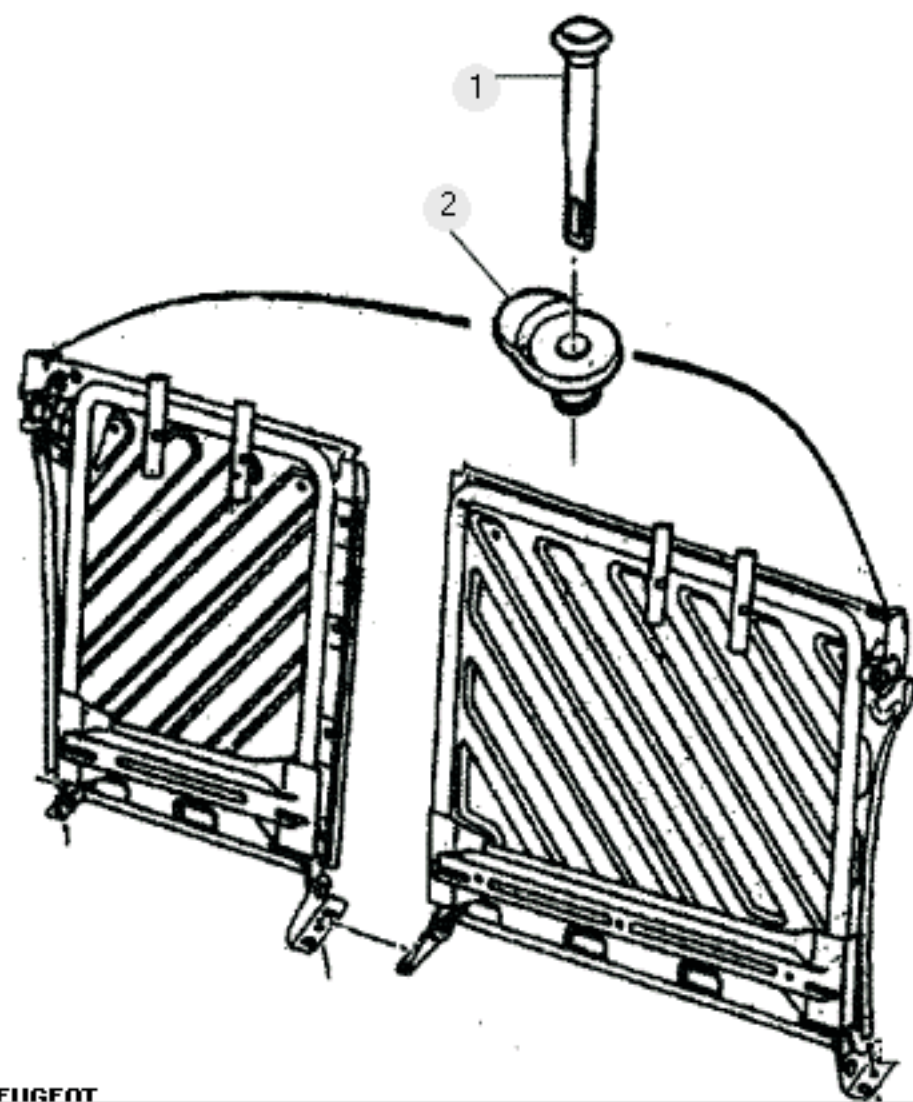
5 PUERTAS

1	8939 SG	ARMADURA sentadera TR 2 plazas	1
2	8939 SH	1 plaza	1
3	8939 SC	respaldo TR 2 plazas	1
4	8939 XA	1 plaza	1
5	8939 RZ	GUARNICION 2 plazas	1
6	8939 SA	1 plaza	1



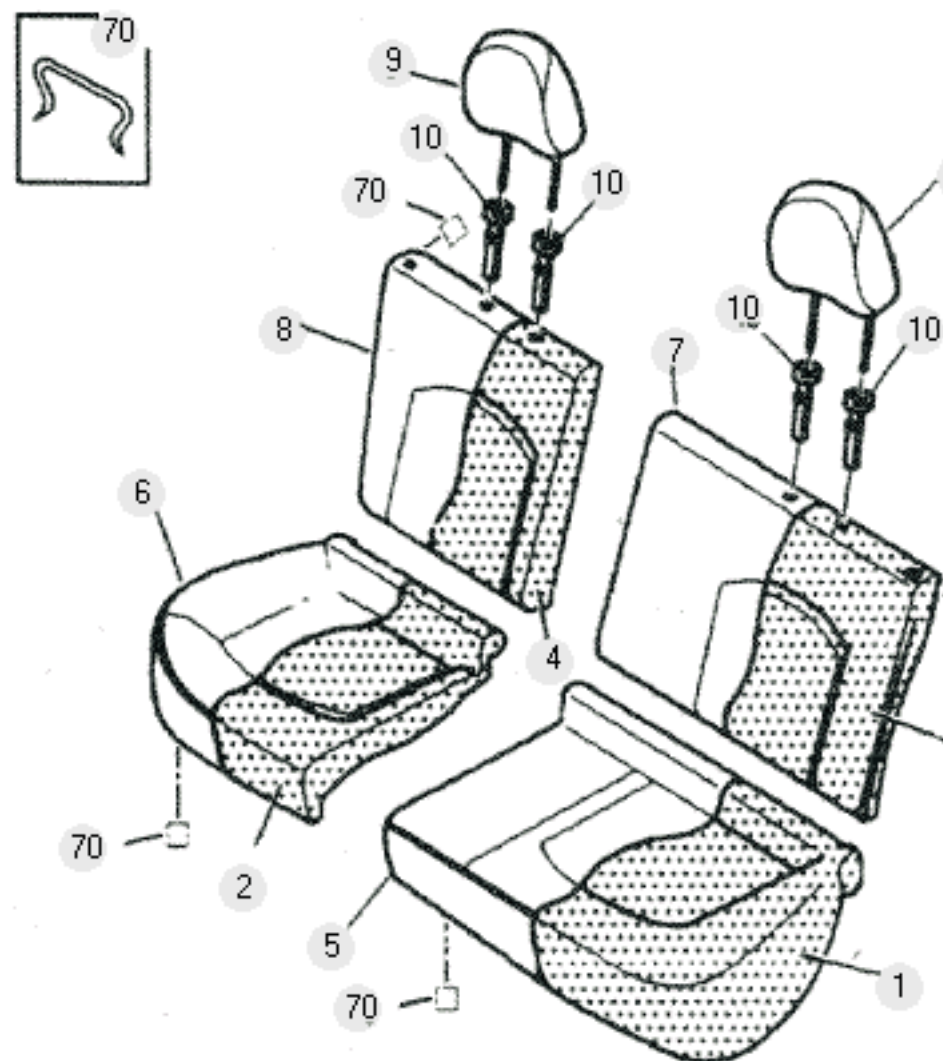
3 PUERTAS

1	8957 GE	BOTON Cdo. traba gris	2
2	8957 GJ	GUIA	1
	8957 GG		1

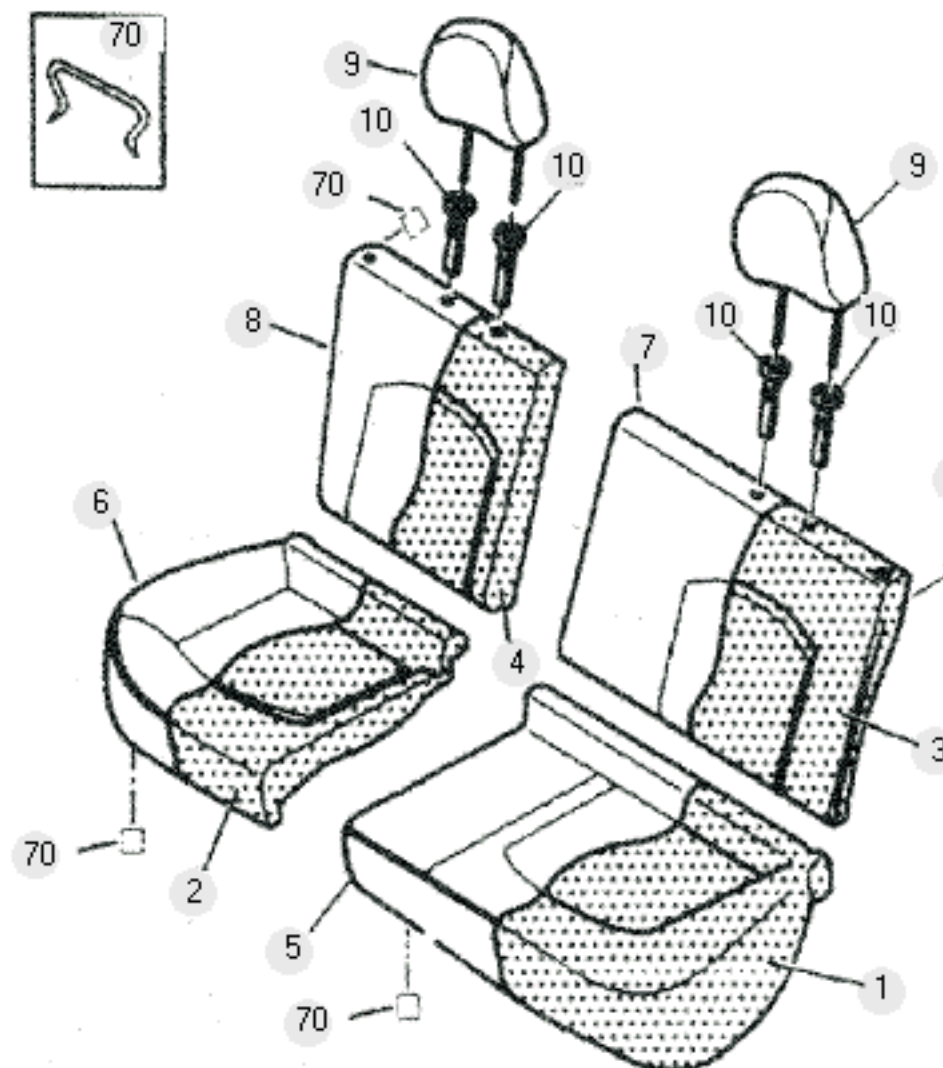


5 PUERTAS

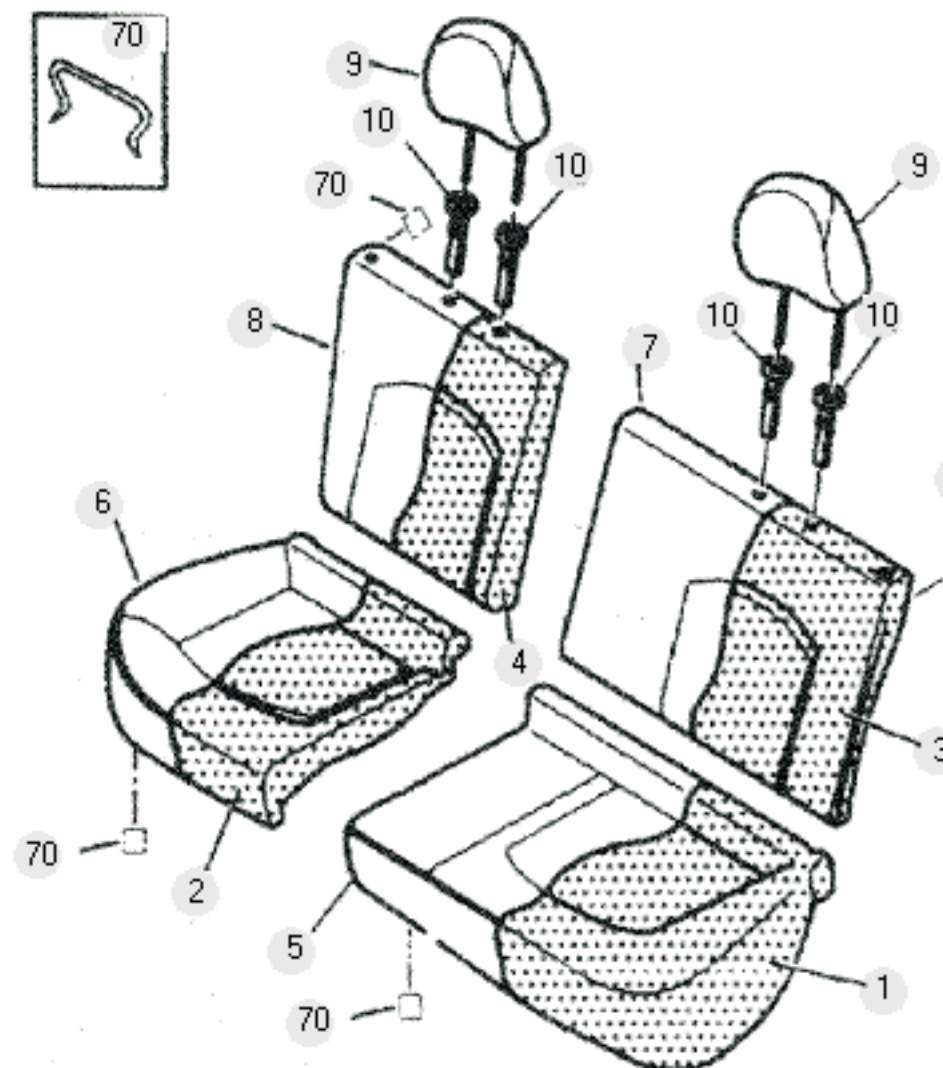
1	8957 GE	BOTON Cdo. traba gris	2
2	8957 GJ	GUIA	1
	8957 GG		1



		5 PUERTAS VELOUR EUPHRATE		
		ACOLCHADO		
		sentadera TR		
1	8939 RS	2 plazas	-----	1
2	8939 RR	1 plaza	-----	1
		respaldo		
3	8939 RW	2 plazas	-----	1
4	8939 RV	1 plaza	-----	1
		FUNDA		
		sentadera		
5	8970 K3	azul - 2 plazas	-----	1
	8970 K4	romarín - 2 plazas	-----	1
6	8970 K5	azul - 1 plaza	-----	1
	8970 K6	romarín - 1 plaza	-----	1
		respaldo		
7	8994 GJ	azul - 2 plazas	-----	1
8	8890 38	azul - 1 plaza	-----	1
	8994 GN	romarín - 1 plaza	-----	1
		APOYACABEZAS		
9	8997 AG	azul	-----	2
	8997 AH	romarín	-----	2
10	8911 G0	GUIA apoyacabezas	-----	4
30	8996 05	GRAMPA		

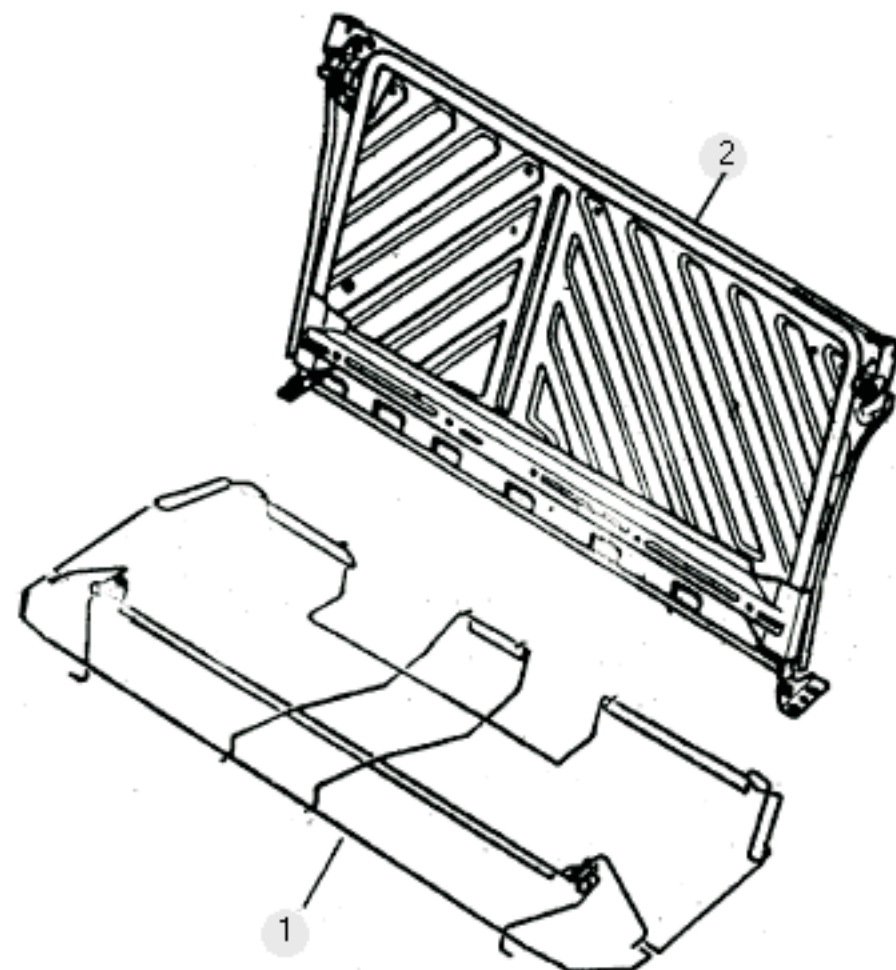

**3 PUERTAS
TISSU SIWA**

		ACOLCHADO sentadera TR	
1	8939 RS	2 plazas	1
2	8939 RR	1 plaza	1
		respaldo TR	
3	8939 R/W	2 plazas	1
4	8939 RV	1 plaza	1
		FUNDA sentadera	
5	8970 L1	totem 2 plazas	1
	8970 L2	azul 2 plazas	1
6	8970 L3	totem 1 plaza	1
	8970 L4	azul 1 plaza	1
		respaldo	
7	8994 GT	totem 2 plazas	1
	8994 GV	azul 2 plazas	1
8	8890 42	totem 1 plaza	1
	8890 43	azul 1 plaza	1
9	8997 AJ	APOYACABEZAS	2



8	8890 42	totem 1 plaza	1
	8890 43	azul 1 plaza	1
9	8997 AJ	APOYACABEZAS	2
10	8911 G0	GUIA apoyacabezas	4
70	6986 05	GRAMPA	40

3 PUERTAS



1

8939 SJ

ARMADURA

sentadera

1

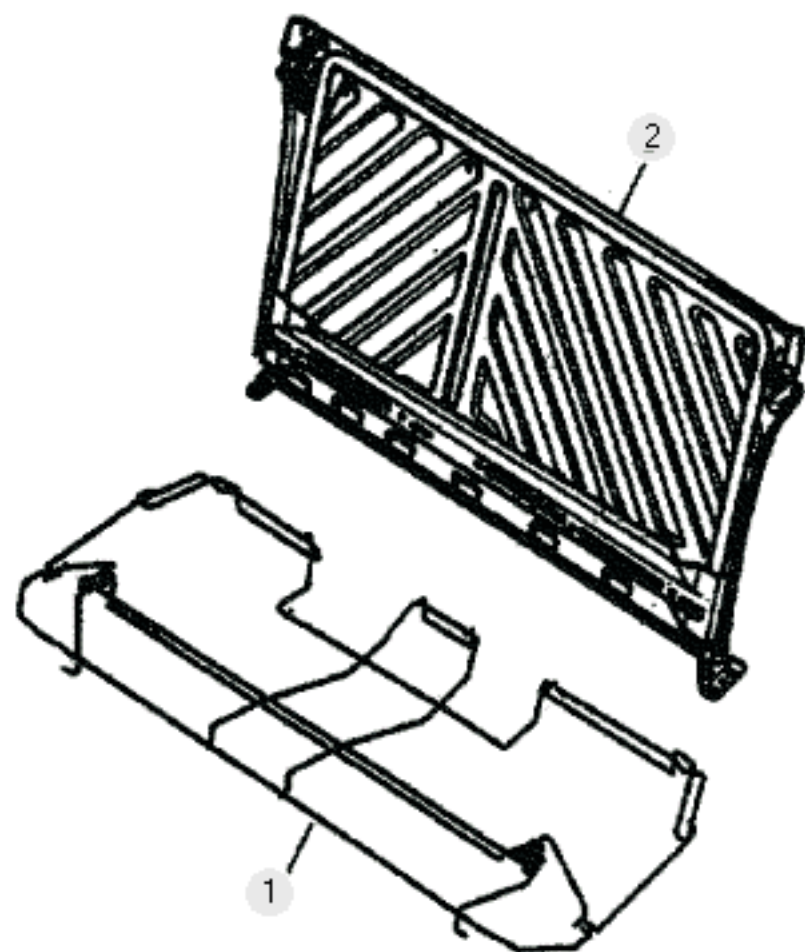
2

8939 TW

respaldo

1

5 PUERTAS



1

8939 SJ

ARMADURA

sentadera

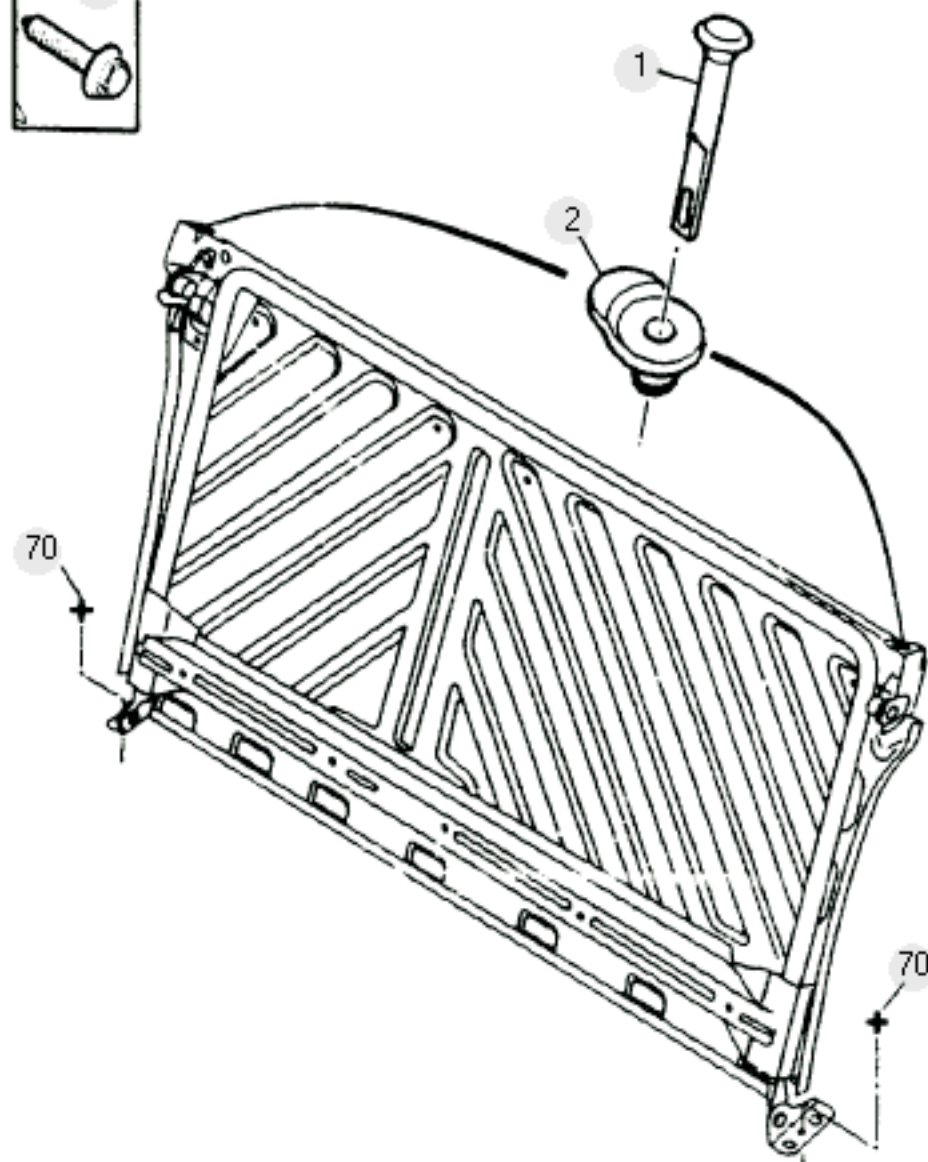
1

2

8939 TW

respaldo

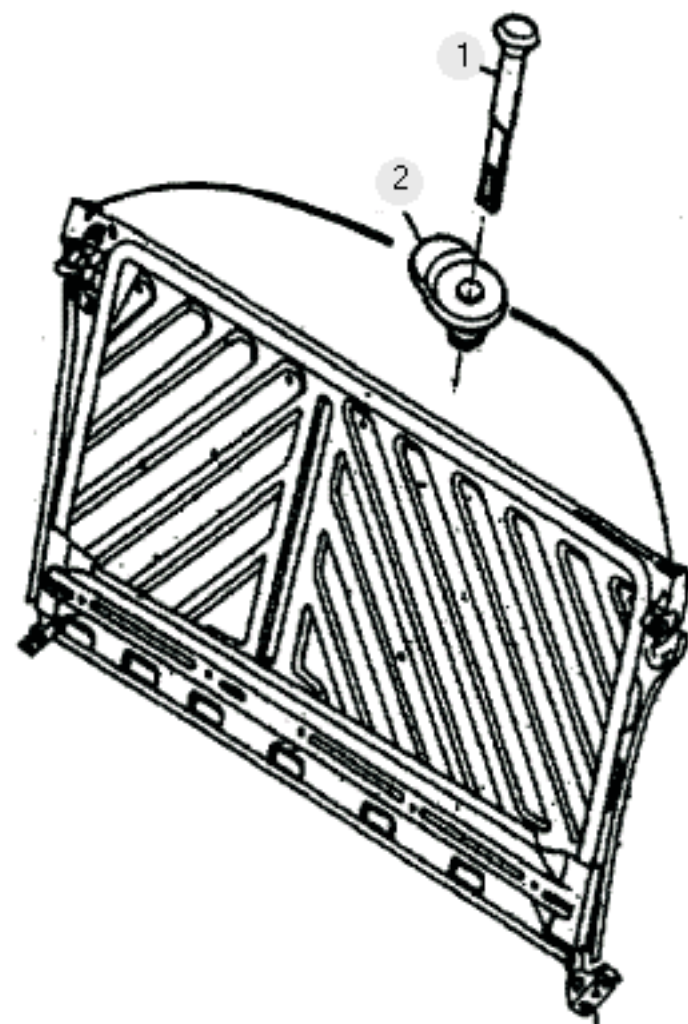
1



3 PUERTAS

1	8957 GE	BOTON Cdo. traba gris	2
2	8957 GJ	GUIA	1
	8957 GG	GUIA	1
70	6925 P2	TORNILLO	2

5 PUERTAS

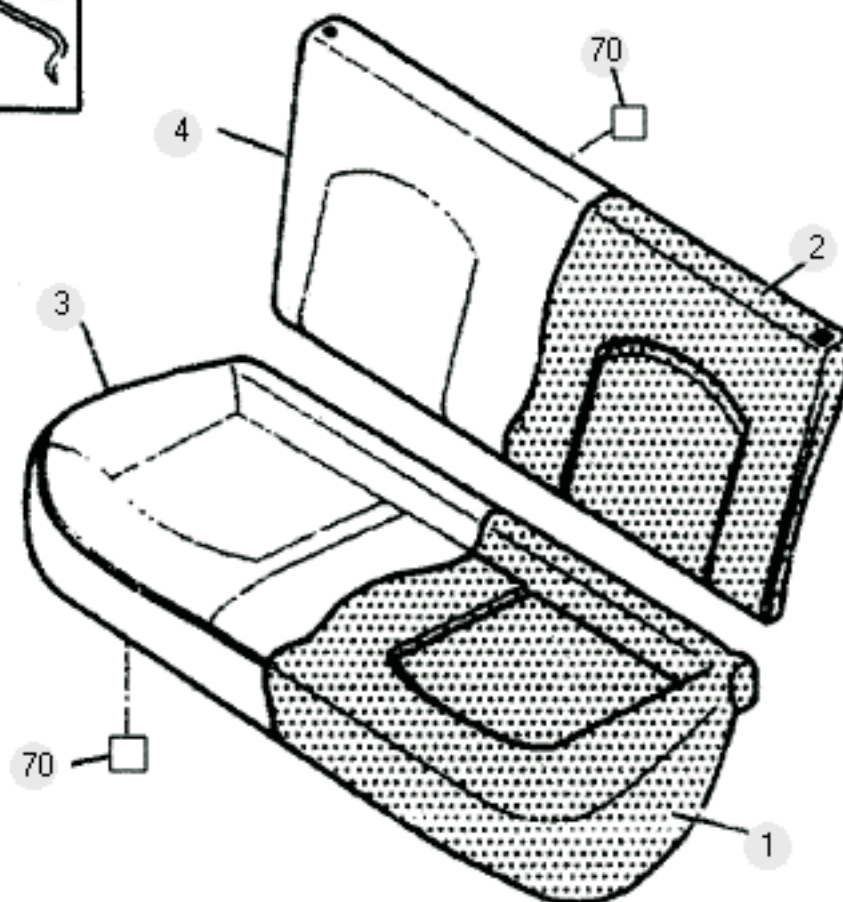


1	8957 GE	BOTON Cdo. traba gris	2
2	8957 GJ	GUIA	1
	8957 GG		1

NO DIBUJADOS

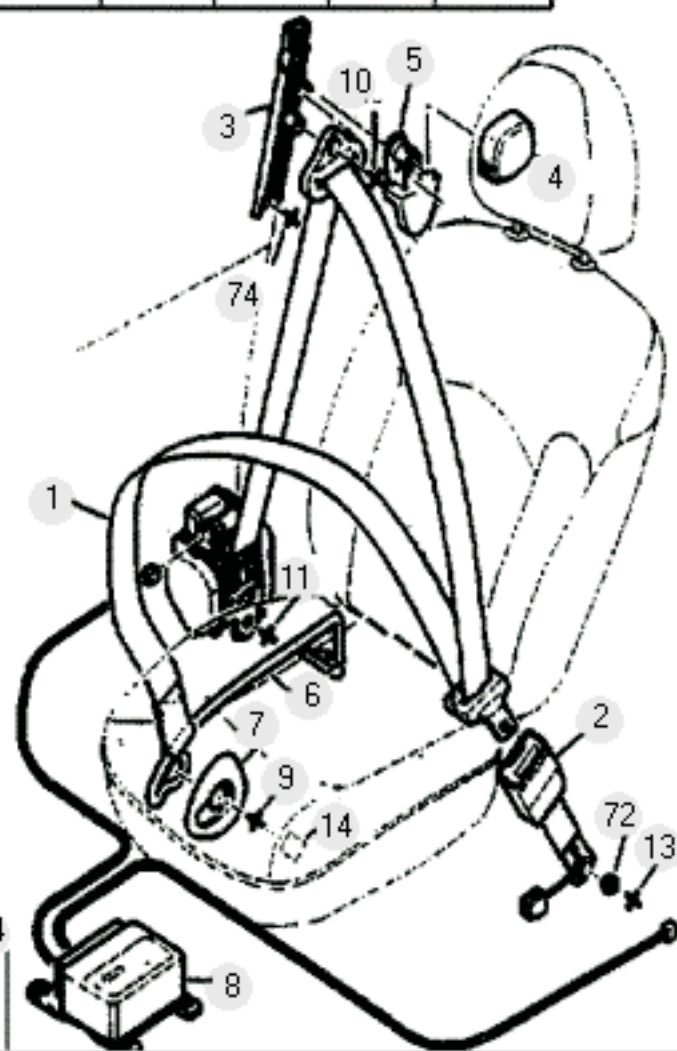
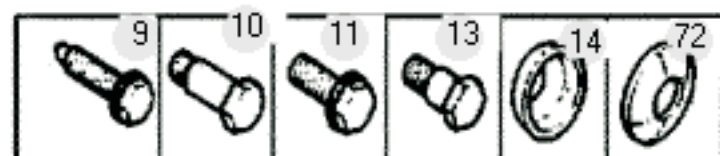
3 PUERTAS
TISSU NOROIT + EFKA

1	8939 VA	ACOLCHADO sentadera - - - - -	1
2	8939 VE	respaldo - - - - -	1
3	8970 JG	FUNDA sentadera azul - - - - -	1
	8970 JH	romarín - - - - -	1
4	8994 YF	respaldo azul - - - - -	1
	8994 YG	romarín - - - - -	1
70	6986 05	GRAMPA - - - - -	40



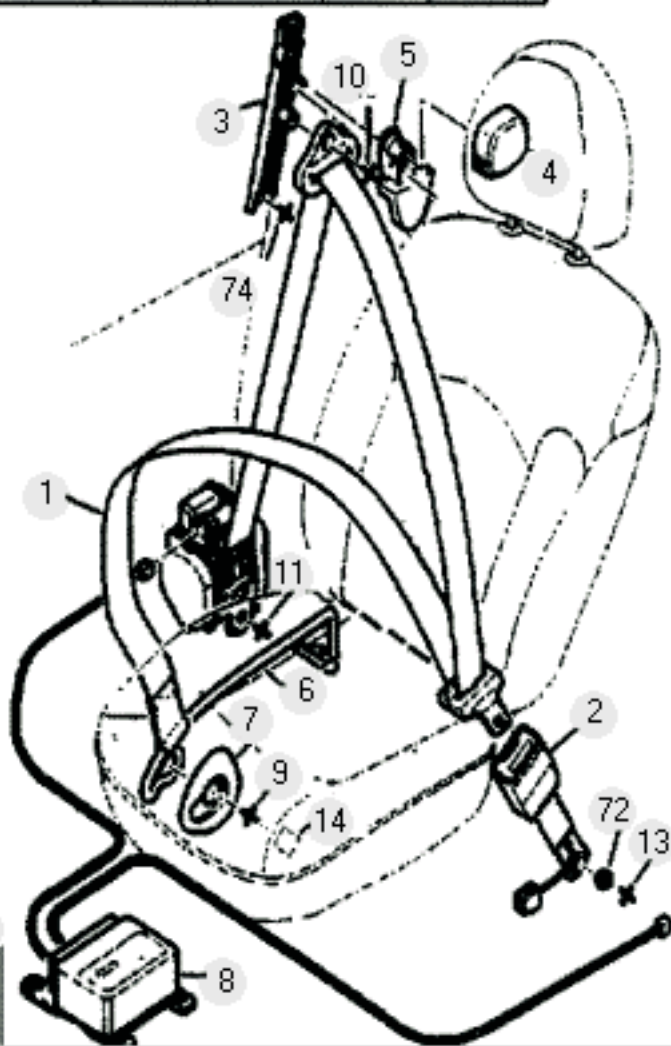
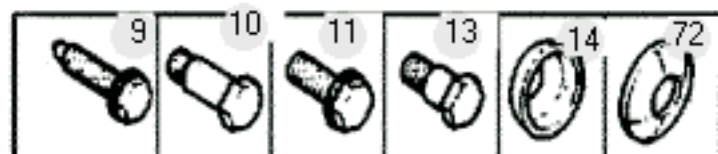
5 PUERTAS TISSU NOROIT + EFKA

1	8939 VA	ACOLCHADO sentadera	1
2	8939 VE	respaldo	1
3	8970 JG	FUNDA sentadera azul	1
4	8994 YF	respaldo azul	1
70	6986 05	GRAMPA	40

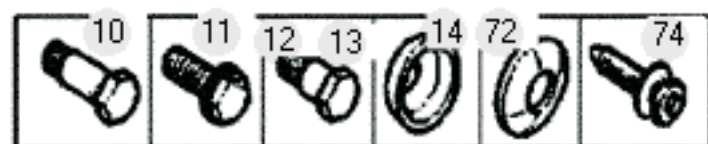


3 PUERTAS

CINTURON seguridad DL pirotécnico		
1	8973 F8	1
	8973 F9	1
2	8972 RP	2
3	8978 FV	2
4	8978 CN	2
5	8978 CP	2
ANCLAJE		
6	8978 FW	1
	8978 FX	1
TAPA		
7	8978 GC	1
	8978 GE	1
8	6547 VH	1
TORNILLO		
9	8978 FY	2
10	8978 EF	2
11	8978 YA	2

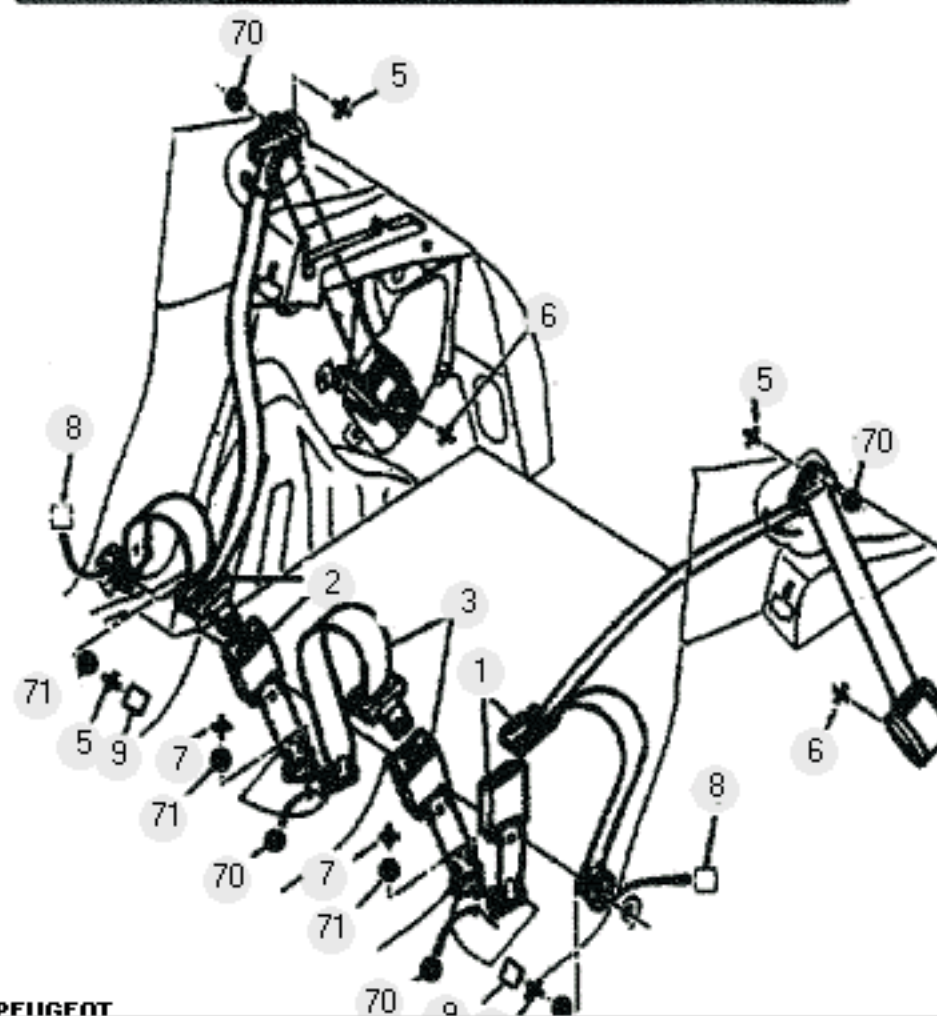


11	8978 YA	-----	2
13	8971 20	-----	2
14	8971 16	CAPUCHON -----	2
72	6962 93	ARANDELA -----	2
74	6912 69	TORNILLO -----	2



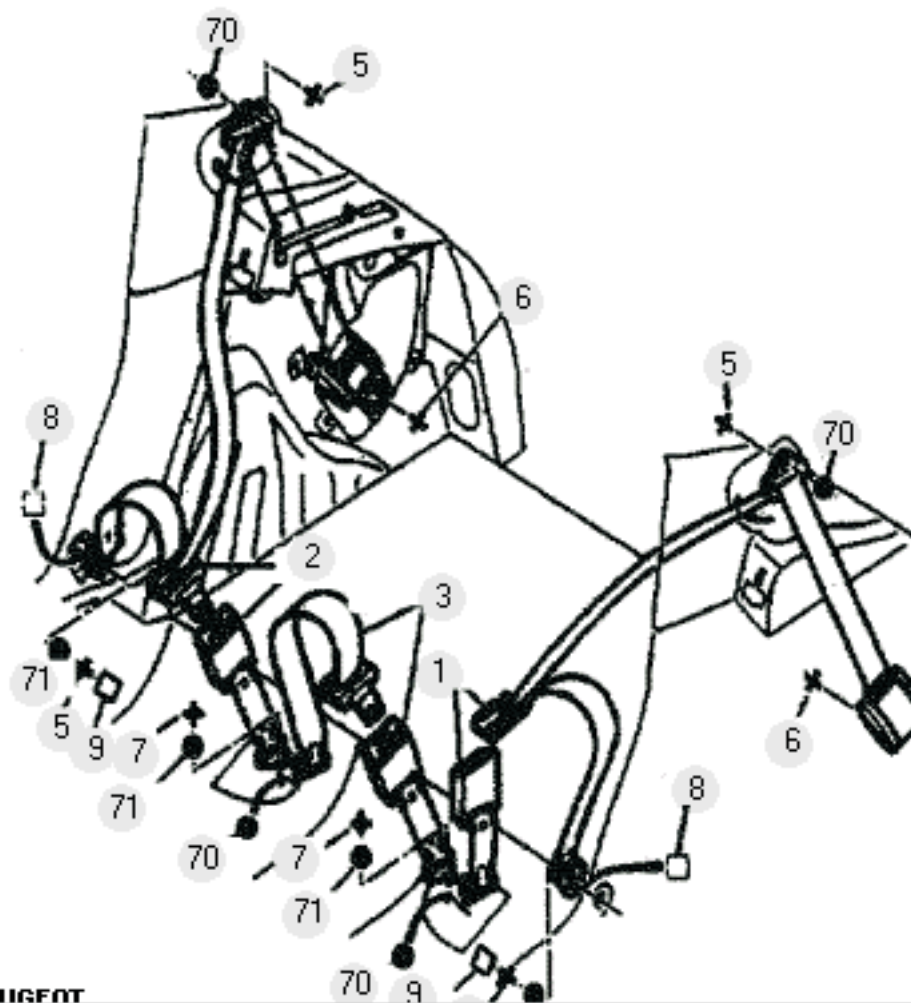
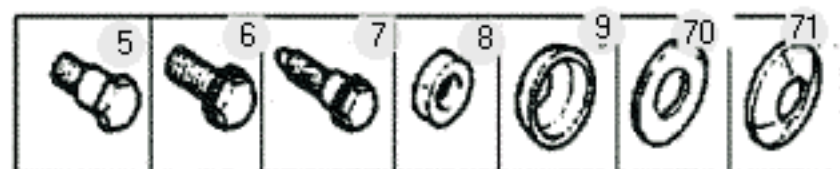
5 PUERTAS

		CINTURON seguridad DL pirotécnico	
1	8973 G0	←	1
	8973 G1	←	1
2	8972 RP	HEBILLA anclaje	2
3	8978 FV	REGULADOR altura	2
4	8978 CN	BOTON	2
5	8978 CP	TAPA	2
8	6547 VJ	CAJA electrónica, excepto air bag	1
		TORNILLO	
10	8978 EF		2
11	8978 YA		2
12	8978 FZ		2
13	8971 20		2
14	8971 16	CAPUCHON	2
72	6962 93	ARANDELA	2
74	6912 69	TORNILLO	2



3 PUERTAS

		CINTURON seguridad TR	
1	8972 RW	➤	1
2	8973 QT	➤	1
3	8972 RZ	central	1
		TORNILLO	
5	8978 FZ		4
6	8978 YA		2
7	8978 YG	7/16" x 20 long. 35	2
	8978 KA	10 x 150 long. 25	2
8	8978 YJ	SEPARADOR	2
9	8971 16	CAPUCHON	2
		ARANDELA	
70	6948 02		4
71	6962 93		4



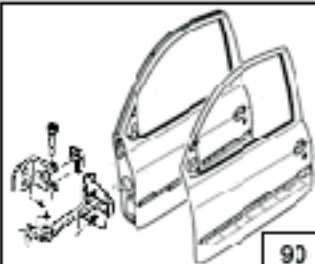
5 PUERTAS

1	8972 RW	CINTURON seguridad TR	1
2	8973 QT		1
3	8972 RZ	central	1
5	8978 FZ	TORNILLO	4
6	8978 YA		2
7	8978 YG	7/16" x 20 long. 35	2
	8978 KA	10 x 150 long. 25	2
8	8978 YJ	SEPARADOR	2
9	8971 16	CAPUCHON	2
70		ARANDELA	4
71			4

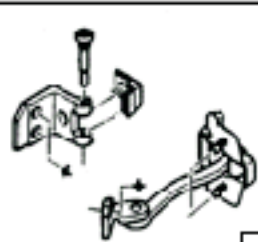
9



PEUGEOT



90



90



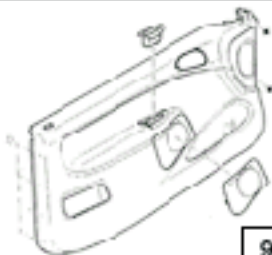
90



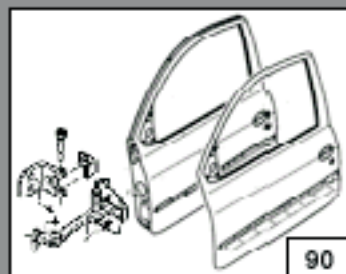
91



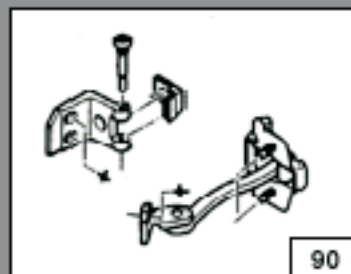
92



93



90



90



90

90A01A2	09/00	PUERTA DELANTERA	3 PUERTAS
90A01A3	09/00	PUERTA DELANTERA	5 PUERTAS
90E01A3	09/00	PUERTA TRASERA	5 PUERTAS
90J01A3	09/00	MONTANTE CENTRAL	5 PUERTAS

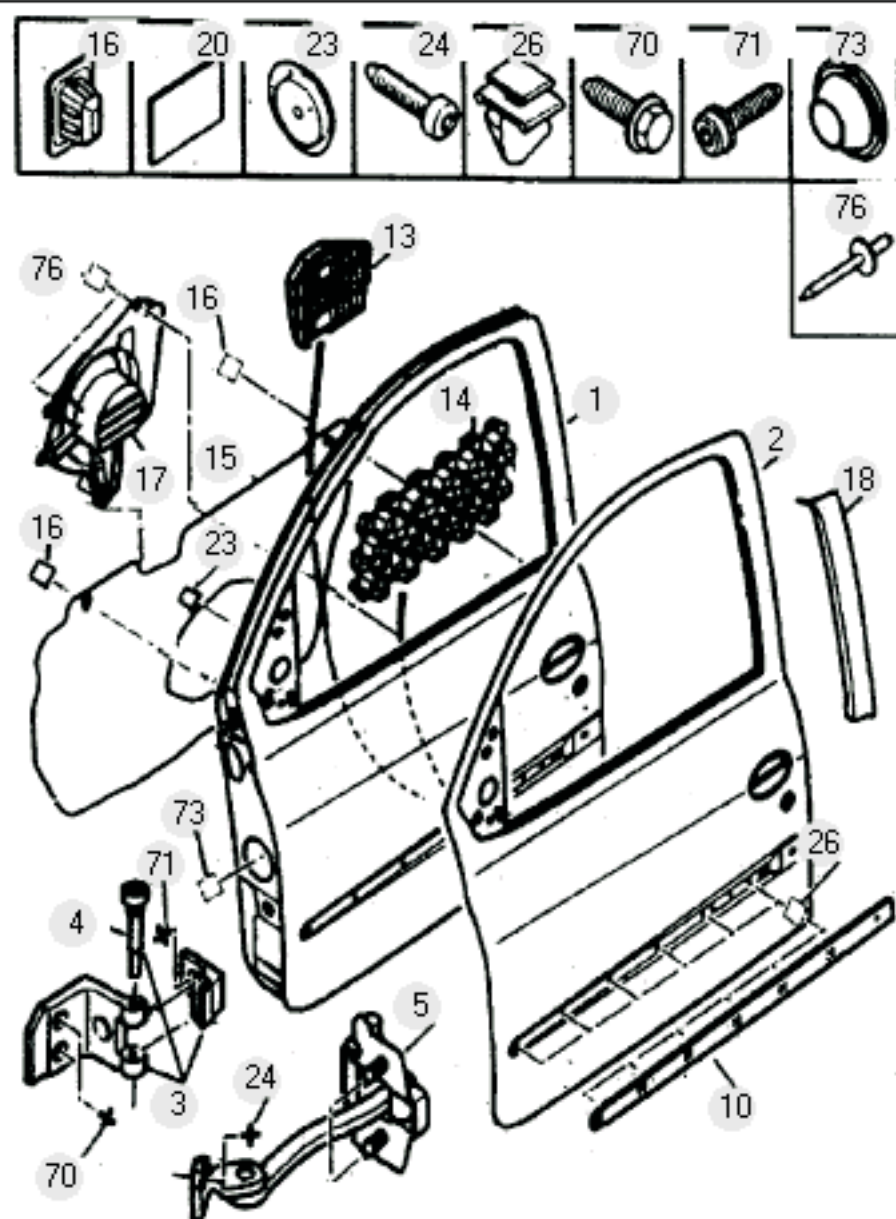


PANEL estanqueidad

1	9002 K6		-----	1
	9004 K6		-----	1
	PANEL puerta DL			
2	9009 90		-----	1
	9010 88		-----	1
	BISAGRA puerta			
3	9035 A7	Sup. 	Inf. 	2
	9035 A8	Sup. 	Inf. 	2
4	9044 34	EJE bisagra -----		4
5	9181 C8	LIMITADOR -----		2
	PROTECTOR puerta DL			
10	8545 Q5		negro -----	1
	8545 Q6		negro -----	1
	ABSORBEDOR			
13	9328 T6		-----	1
	9328 T5		-----	1
14	9328 T4		-----	1
	9328 T3		-----	1
	PANEL estanqueidad			
15	9325 C4		-----	1

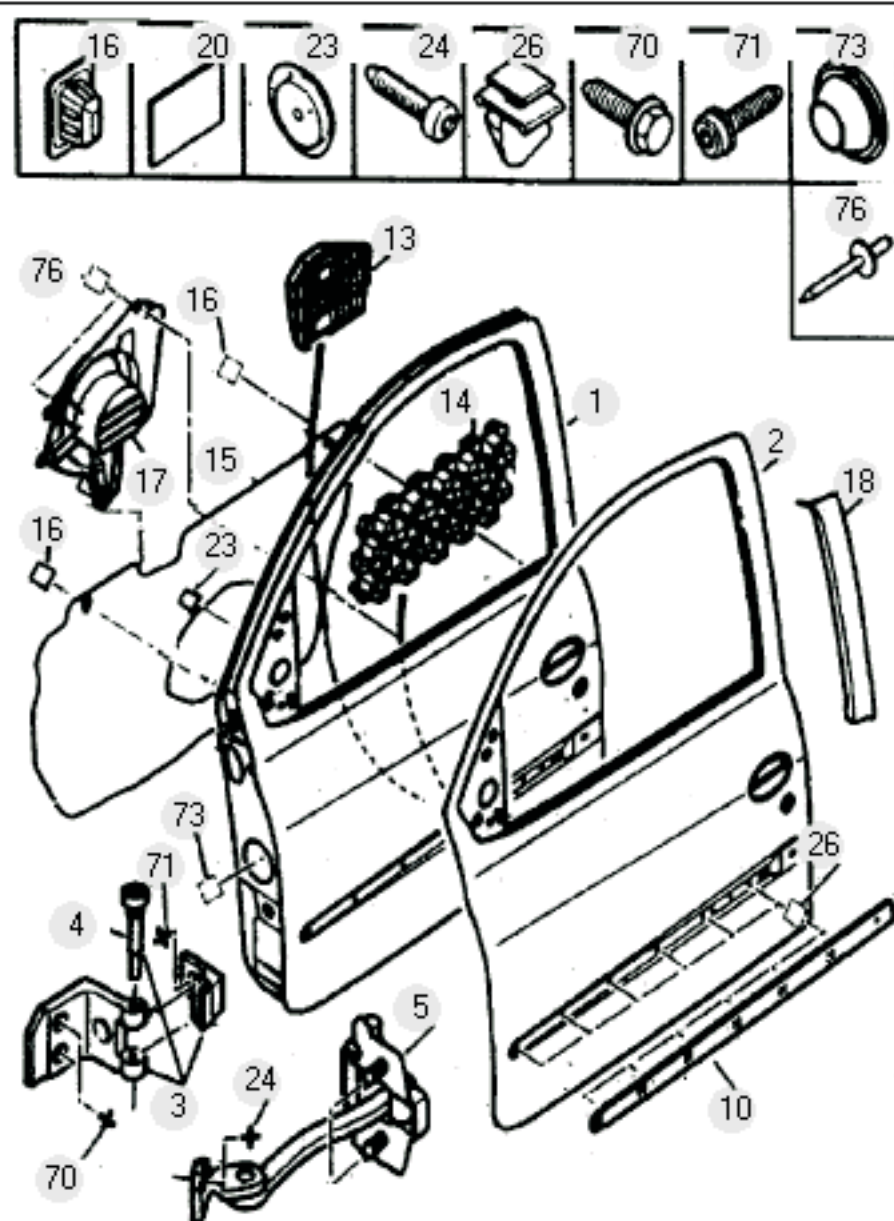


		PANEL estanqueidad	
15	9365 C4	 -----	1
	9365 C5	 -----	1
16	9365 C8	OBTURADOR -----	4
		SOPORTE	
17	9365 C9	 -----	1
	9365 E0	 -----	1
		EMBELLECEDOR	
18	9326 34	 negro -----	1
	9327 31	 negro -----	1
		OBTURADOR	
20	7937 A2	50 x 35 -----	2
23	7518 C8	Ø 25 -----	2
24	9181 E0	TORNILLO -----	2
26	8565 40	GRAMPA -----	16
		TORNILLO	
70	9044 42	M8 x 1,25 - 30 -----	8
71	9044 43	M8 x 1,25 - 35 -----	8
73	6988 48	OBTURADOR -----	2
76	6970 40	REMACHE -----	8

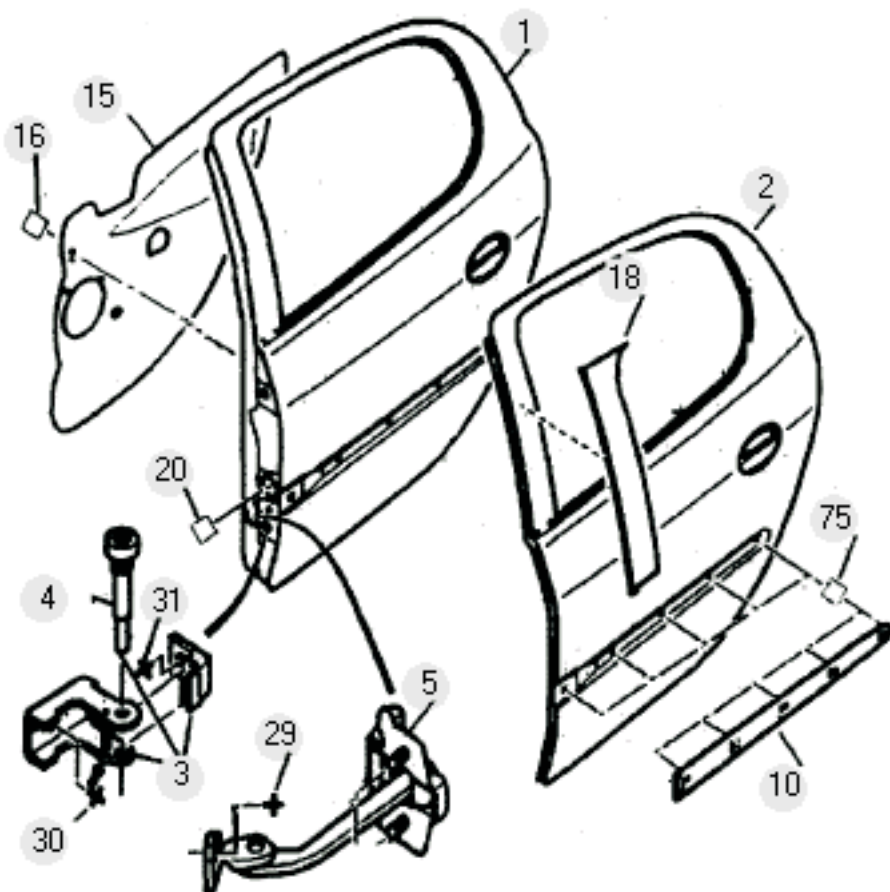
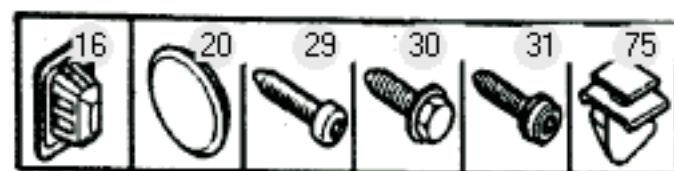


5 PUERTAS

PUERTA DL		
1	9002 K5	1
	9004 K5	1
PANEL puerta DL		
2	9009 89	1
	9010 87	1
BISAGRA puerta		
3	9035 A7	1
	9035 A8	1
4	9044 34	4
5	9181 C8	2
PROTECTOR puerta DL		
10	8545 Q7	1
	8545 Q8	1
ABSORBEDOR		
13	9328 T2	1
	9328 T1	1
14	9328 T0	1
	9328 S9	1
PANEL estanqueidad		
15	9325 C8	1

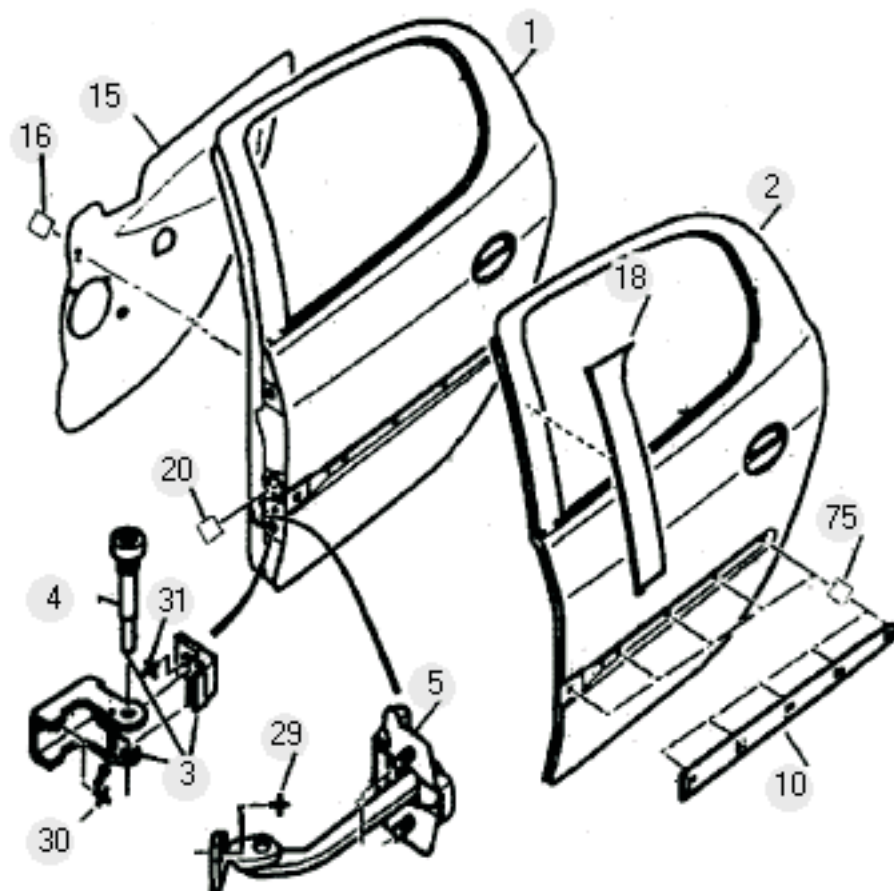
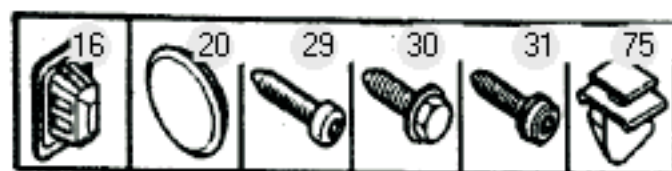


15	9365 C6	PANEL estanqueidad	1
	9365 C7		1
16	9365 C8	OBTURADOR	4
17	9365 C9	SOPORTE	1
	9365 E0		1
18	9326 35	EMBELLECEDOR	1
	9327 32		1
20	7937 A2	OBTURADOR 50 x 35	2
23	7518 C8	Ø 25	2
24	9181 E0	TORNILLO	2
26	8565 40	GRAMPA	12
70	9044 42	TORNILLO M8 x 1,25 - 30	8
71	9044 43	M8 x 1,25 - 35	8
73	6988 48	OBTURADOR	2
76	6970 40	REMACHE	8

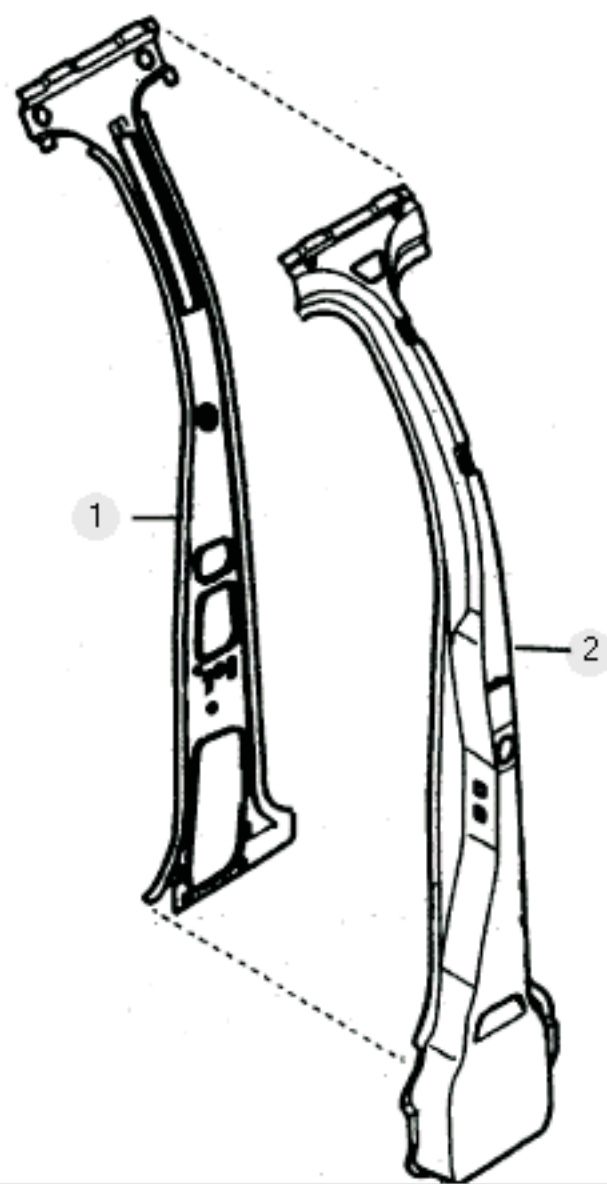


5 PUERTAS

PUERTA TR		
1	9006 78	1
	9008 A5	1
PANEL puerta TR		
2	9011 53	1
	9012 53	1
BISAGRA puerta		
3	9035 A9	2
	9035 C0	2
4	9044 34	1
5	9181 C9	2
PROTECTOR puerta TR		
10	8546 E6	1
	8546 E7	1
PANEL estanqueidad		
15	9365 E1	1
	9365 E2	1
16	9365 C8	2
EMBELLECEDOR		
18	9326 36	1
	9327 33	1

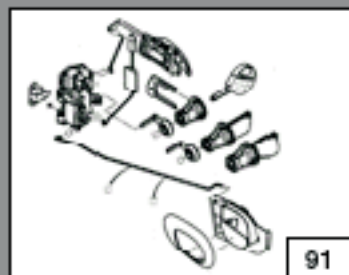


18	9326 36	◀ negro	1
	9327 33	▶ negro	1
20	7518 C6	OBTURADOR Ø 52	2
29	TORNILLO		2
	9181 E0		
30	9044 42	M8 x 1,25 - 30	8
31	9044 43	M8 x 1,25 - 35	8
75	8565 40	GRAMPA	8

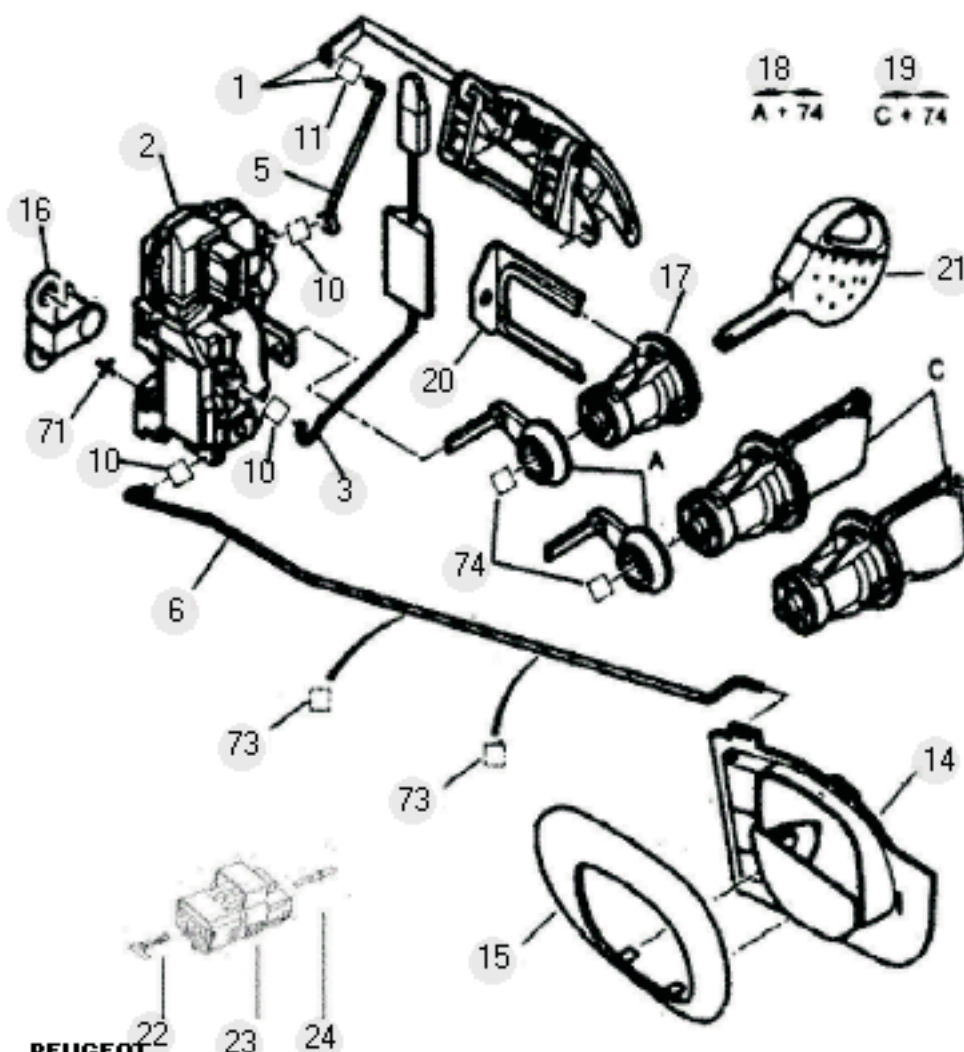
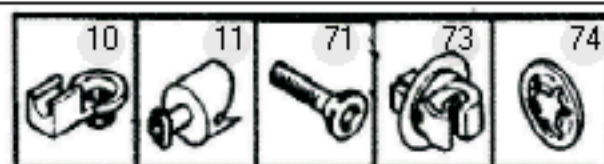


5 PUERTAS

1	9019 C2	FORRO	1
	9019 C3		1
2	9019 C4	REFUERZO montante central	1
	9019 C5		1



91A01A2	03/02	CERRADURA DELANTERA	3 PUERTAS
91A10A3	06/01	CERRADURA DELANTERA	5 PUERTAS
91B01A3	03/01	CERRADURA TRASERA	5 PUERTAS



3 PUERTAS

EMPUÑADURA

1	9101 L2	negro	1
	9101 L3	negro	1

CERRADURA

2	9135 H2	*	1
	9135 H3	*	1
	9136 J0	*	1
	9136 J1	*	1

VARILLA

3	9157 S4	Gris Cachemire - FT → 70468	1
	9157 R9	Gris Astrakán - FY → 70468	1
	9157 S5	Gris Cachemire - FT → 70468	1
	9157 R8	Gris Astrakán - FY → 70468	1

5	9151 N0		1
	9151 N3		1

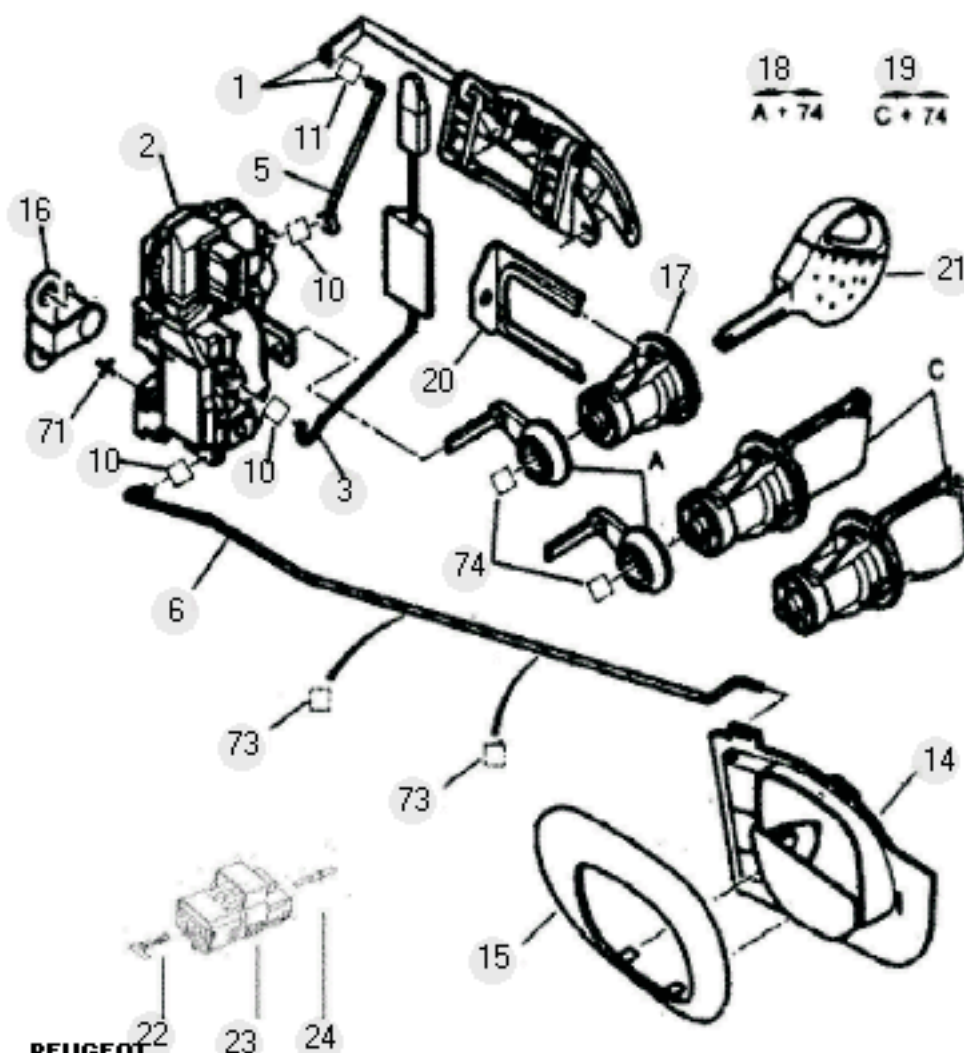
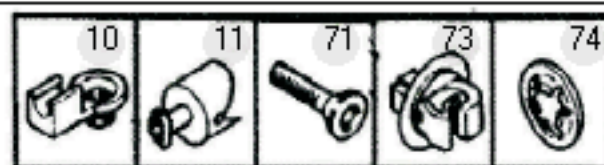
6	9175 31		1
	9175 32		1

GRAMPA

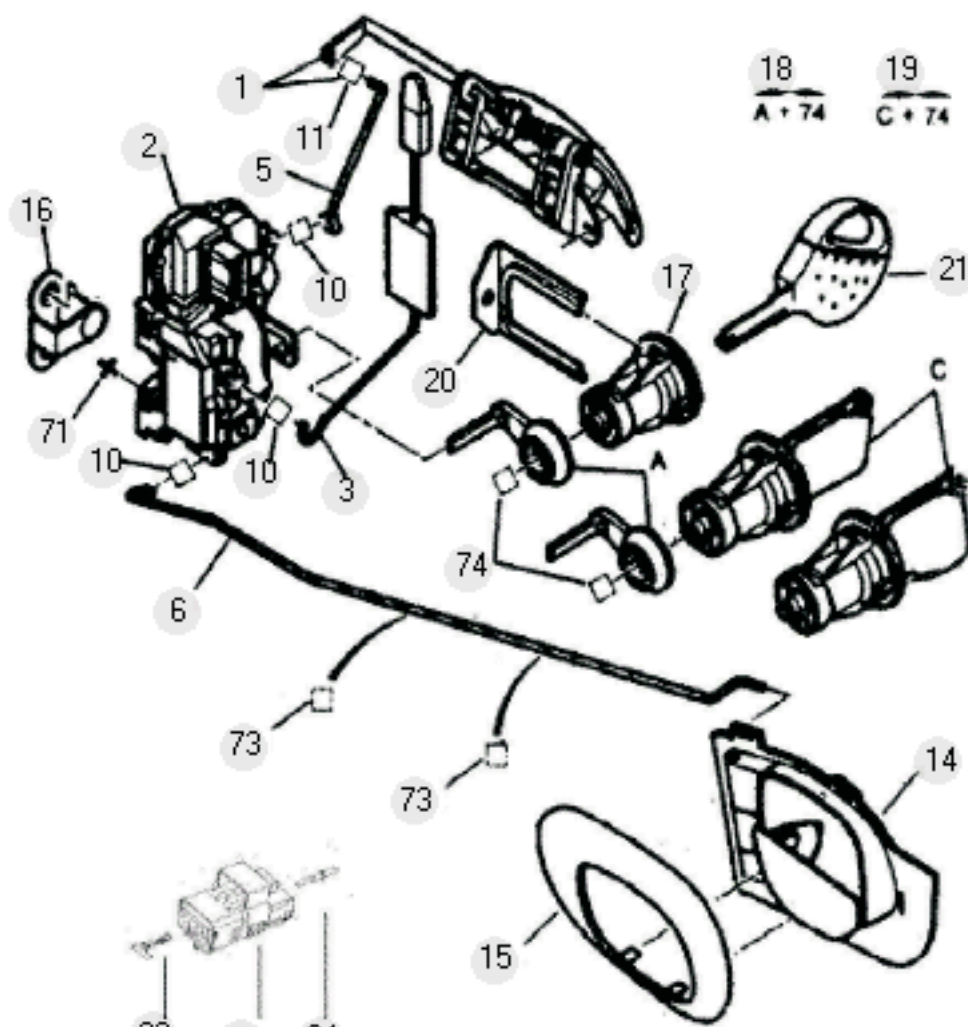
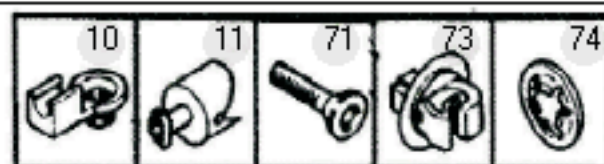
10	9147 14		6
11	9147 21		2

EMPUÑADURA

14	9143 A2	Gris Cachemire - FT	1
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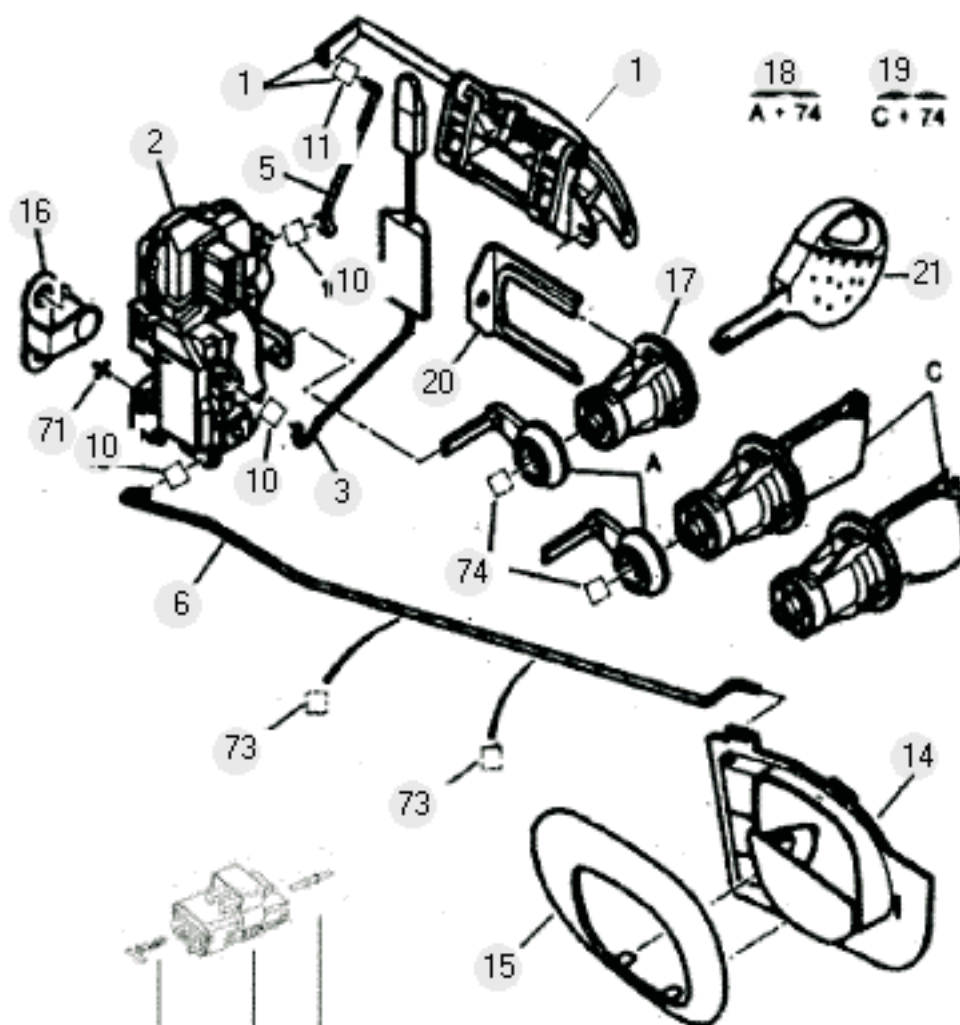
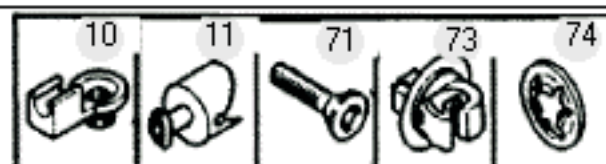


14	9143 A3	EMPUÑADURA  Gris Cachemire - FT	1
	9143 A4	Gris Astrakán - FY	1
	9143 A5	Cromado	1
	9144 79	Gris Cachemire - FT	1
	9144 80	Gris Astrakán - FY	1
	9144 81	Cromado	1
15	9119 F1	EMBELLECEDOR Gris Cachemire - FT	1
	9119 F2	Gris Astrakán - FY	1
	9119 F3	Gris Cachemire - FT	1
	9119 F4	Gris Astrakán - FY	1
16	9164 39	PESTILLO	2
17	9170 P0	CERROJO - indicar combinación	1
18	9170 N9	Jgo. levas	1
19	9170 N8	Jgo. cerrojos	1
20	9172 15	HORQUILLA	2
21	9926 JC	LLAVE en bruto	1
	9170 N7	indicar combinación	1
22	6541 E6	CLIP	X



23	6541 LR	PORTACLIPS	-----	X
24	6541 LS	CLAVIJA	-----	X
71	9142 13	TORNILLO M6 x 1,00 - 12	-----	6
73	6995 H7	GRAMPA	-----	4
74	6987 65	PLAQUETA	-----	2

* → 70336 + 6541 E6 + 6541 LR + 6541 LS



5 PUERTAS

EMPUÑADURA

1	9101 L2	negro	1
	9101 L3	negro	1

CERRADURA

2	9135 H2	*	1
	9135 H3	*	1
	9136 J0	*	1
	9136 J1	*	1

VARILLA

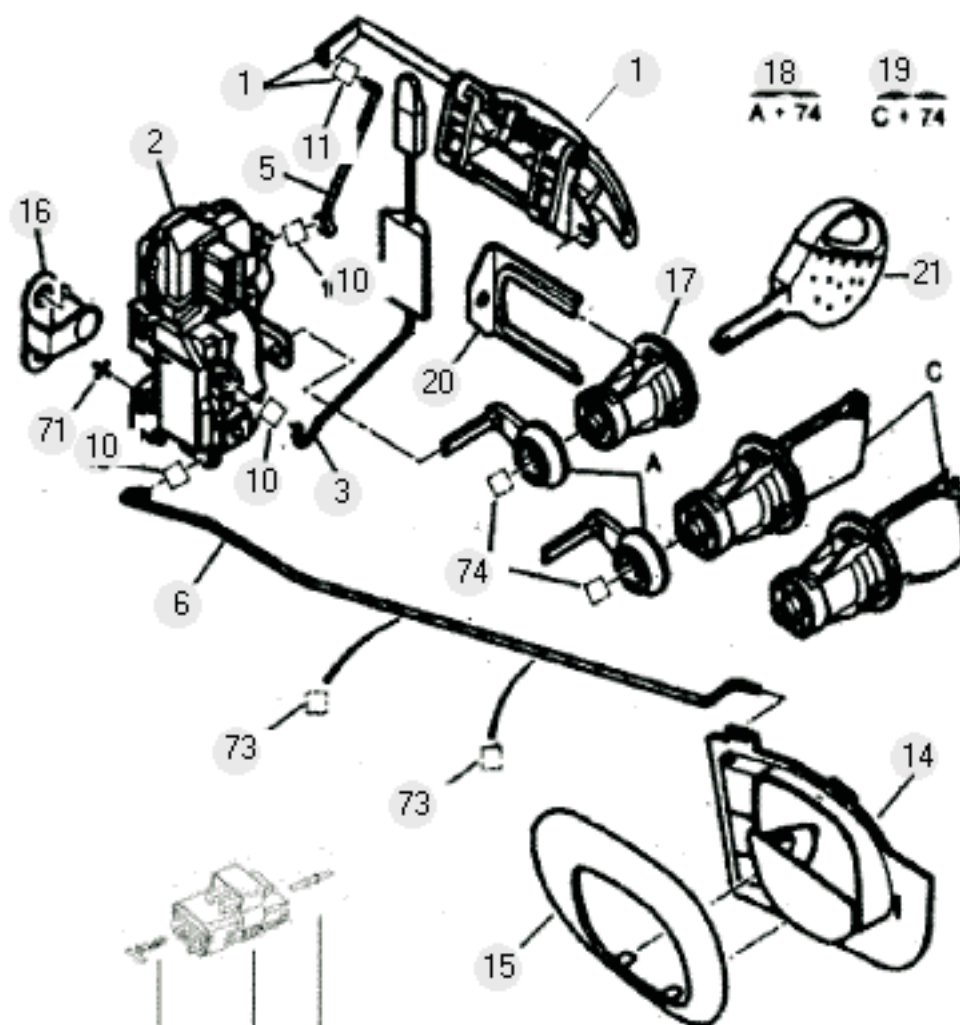
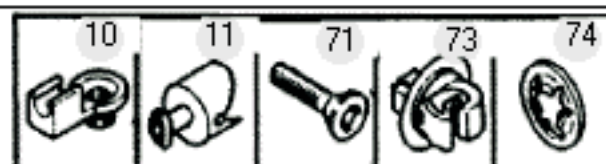
3	9157 N5	Gris Cachemire - FT 70472	1
	9157 S6	Gris Cachemire - FT 70472	1
	9157 N9	Gris Astrakán - FY 70472	1
	9157 S7	Gris Astrakán - FY 70472	1
	9157 N6	Gris Cachemire - FT 70472	1
	9157 S8	Gris Cachemire - FT 70472	1
	9157 P0	Gris Astrakán - FY 70472	1
	9157 S9	Gris Astrakán - FY 70472	1

5	9151 N0		1
	9151 N3		1

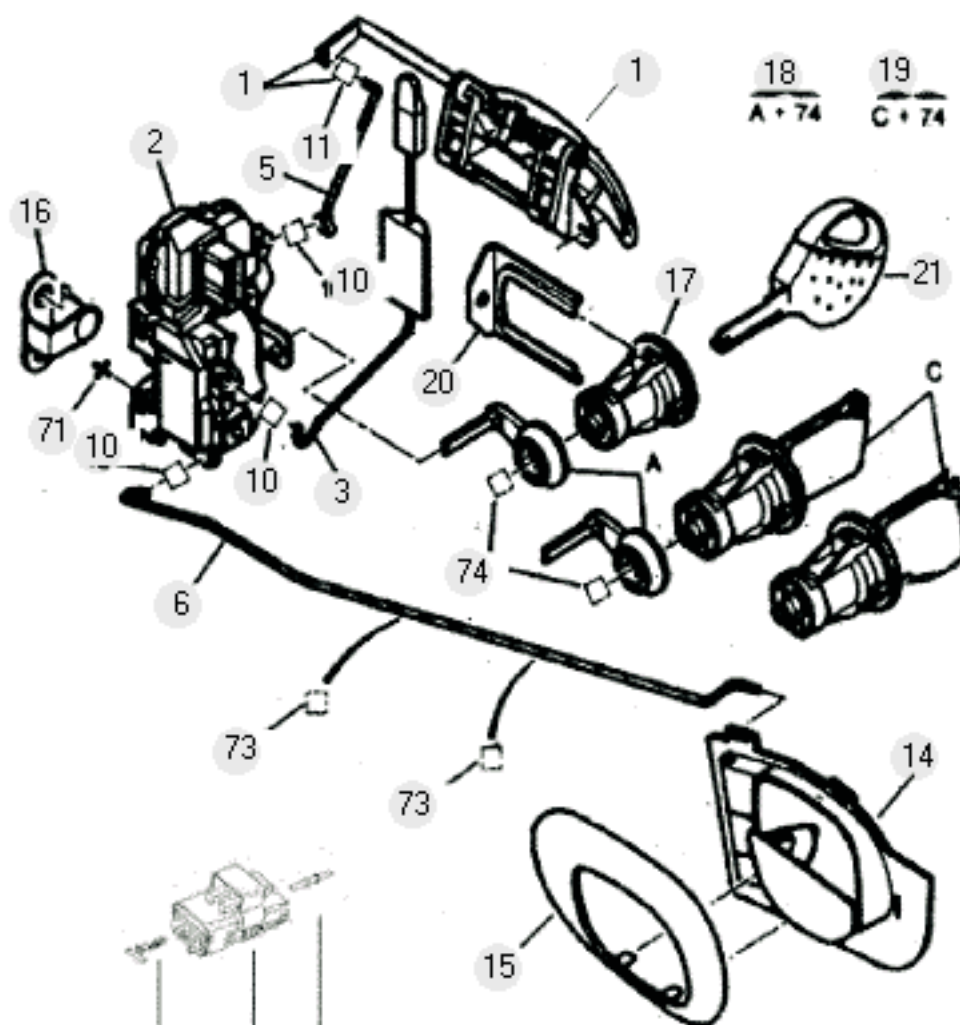
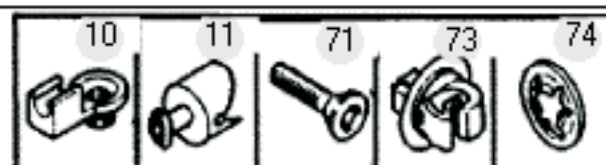
6	9175 33		1
	9175 34		1

GRAMPA

10	9147 14		6
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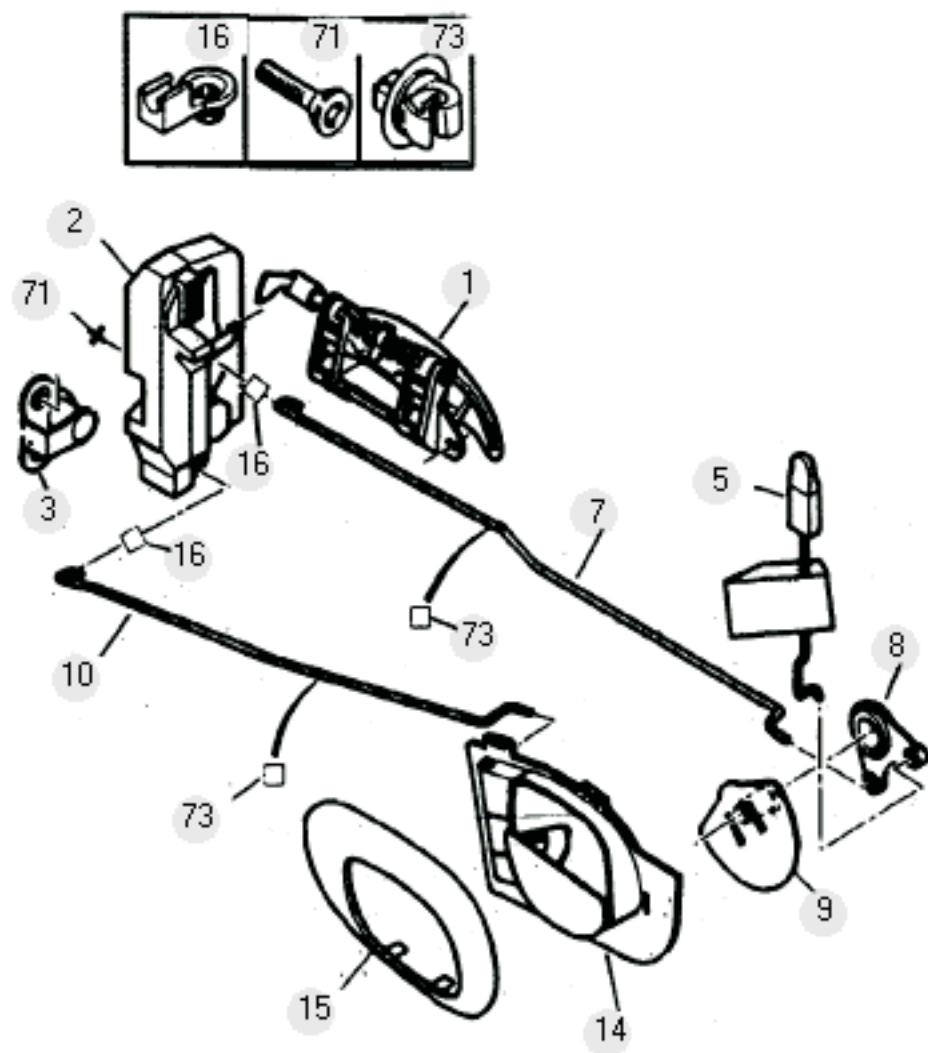


10	9147 14	GRAMPA	6
11	9147 21		2
14	9143 A3	EMPUÑADURA	1
	9143 A4	◀ Gris Cachemire - FT	1
	9144 79	◀ Gris Astrakán - FY	1
	9144 80	◀ Gris Cachemire - FT	1
		◀ Gris Astrakán - FY	1
15	9119 F1	EMBELLECEDOR	1
	9119 F2	◀ Gris Cachemire - FT	1
	9119 F3	◀ Gris Astrakán - FY	1
	9119 F4	◀ Gris Cachemire - FT	1
		◀ Gris Astrakán - FY	1
16	9164 39	PESTILLO	2
17	9170 P0	CERROJO - indicar combinación	1
18	9170 N9	Jgo. levas	1
19	9170 N8	Jgo. cerrojos	1
20	9172 15	HORQUILLA	2
21	9926 JC	LLAVE	1
	9170 N7	en bruto	1
		indicar combinación	1



22	6541 E6	CLIP	-----	X
23	6541 LR	PORTACLIPS	-----	X
24	6541 LS	CLAVIJA	-----	X
71	9142 13	TORNILLO M6 x 1,00 - 12	-----	6
73	6995 H7	GRAMPA	-----	4
74	6987 65	PLAQUETA	-----	2

* → 70336 + 6541 E6 + 6541 LR + 6541 LS



5 PUERTAS

EMPUÑADURA

1	9101 L5	◀ negro	1
	9101 L4	◀ negro	1

CERRADURA

2	9137 71	◀	1
	9137 72	◀ 	1
	9138 86	◀	1
	9138 87	◀ 	1

3	9164 39	PESTILLO	2
---	---------	----------	---

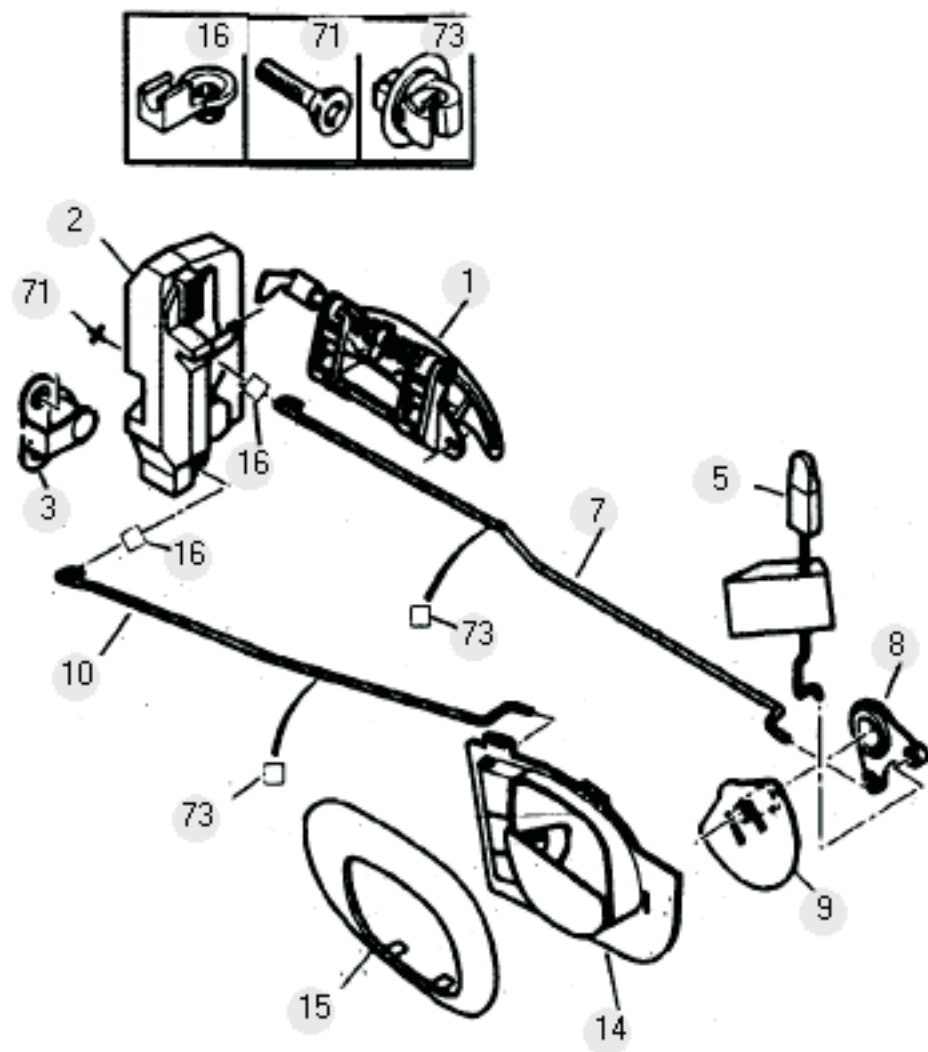
VARILLA

5	9157 P2	◀ Gris Cachemire - FT → 70472	1
	9157 T0	◀ Gris Cachemire - FT → 70472	1
	9157 P1	◀ Gris Astrakán - FY → 70472	1
	9157 T1	◀ Gris Astrakán - FY → 70472	1
	9157 P4	◀ Gris Cachemire - FT → 70472	1
	9157 T2	◀ Gris Cachemire - FT → 70472	1
	9157 P3	◀ Gris Astrakán - FY → 70472	1
	9157 T3	◀ Gris Astrakán - FY → 70472	1

7	9151 N6	◀	1
	9151 N7	◀	1

LEVA

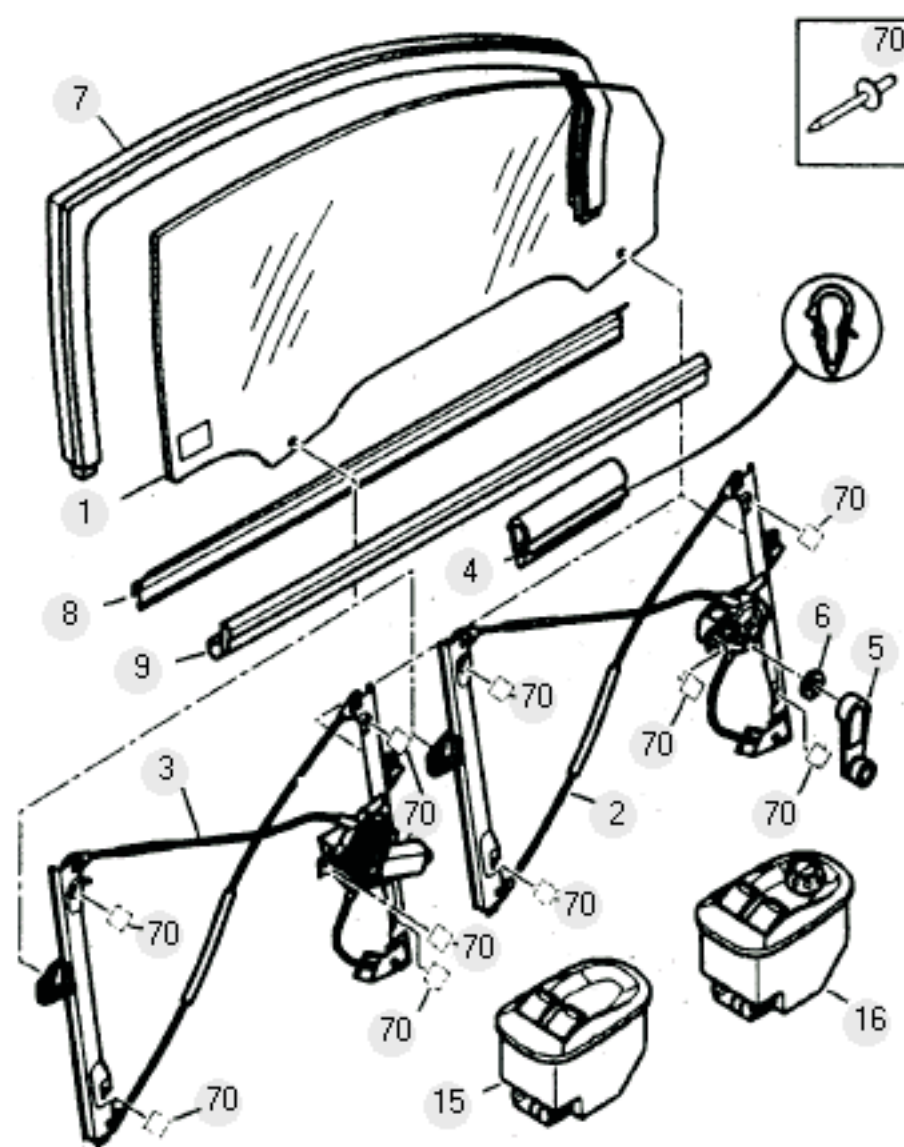
8	9159 A0		2
---	---------	--	---



9	9159 A1	-----	2
		VARILLA	
10	9151 N4	◀-----	1
	9151 N5	◀-----	1
		EMBELLECEDOR	
14	9143 A3	◀ Gris Cachemire - FT -----	1
	9143 A4	◀ Gris Astrakán - FY -----	1
	9144 79	◀ Gris Cachemire - FT -----	1
	9144 80	◀ Gris Astrakán - FY -----	1
		EMPUÑADURA	
15	9119 F1	◀ Gris Cachemire - FT -----	1
	9119 F2	◀ Gris Astrakán - FY -----	1
	9119 F3	◀ Gris Cachemire - FT -----	1
	9119 F4	◀ Gris Astrakán - FY -----	1
16	9147 14	GRAMPA -----	4
71	9142 13	TORNILLO M6 x 100 - 12 -----	6
73	6995 H7	GRAMPA -----	4

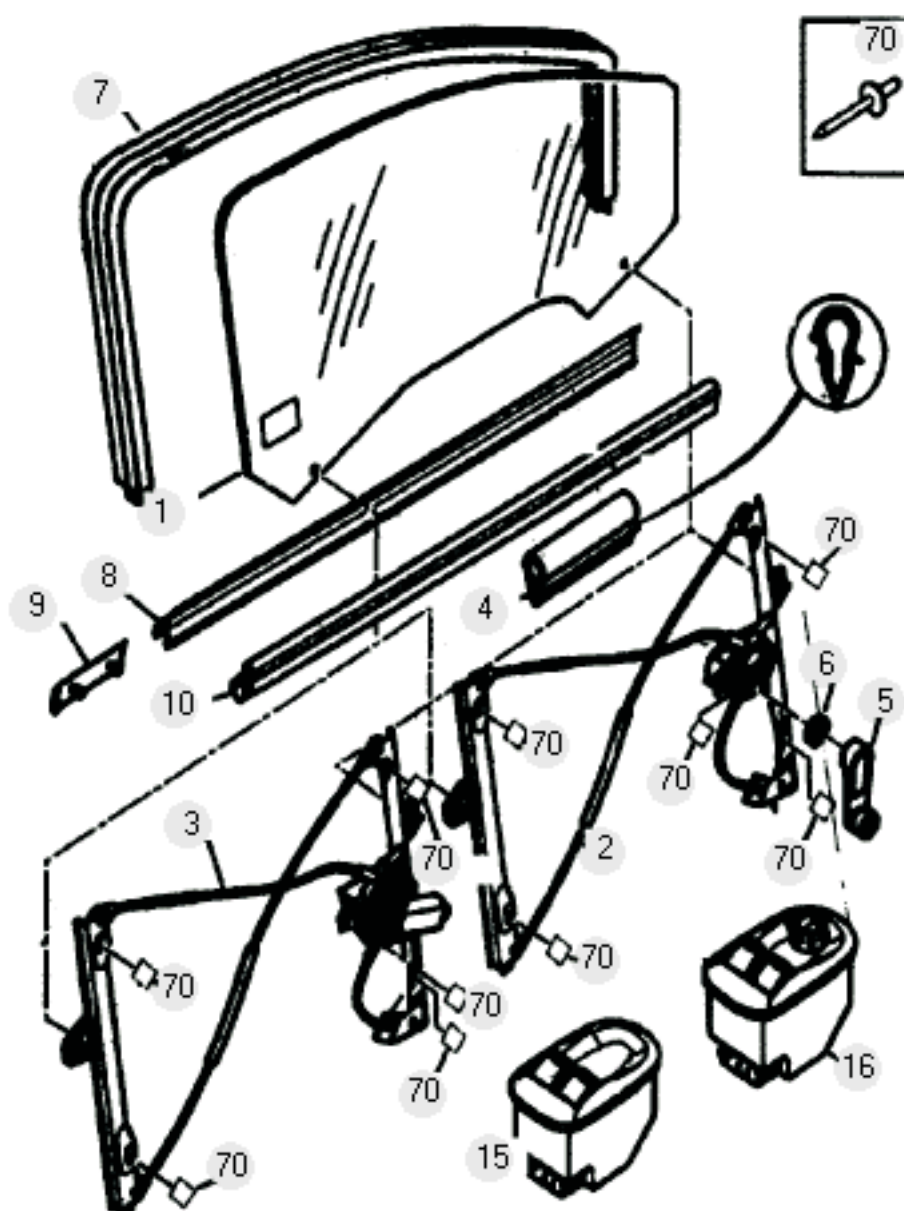


92A01A2	12/01	VIDRIO Y ALZA VIDRIO DELANTERO	3 PUERTAS
92A01A3	11/01	VIDRIO Y ALZA VIDRIO DELANTERO	5 PUERTAS
92G01A3	09/00	VIDRIO Y ALZA VIDRIO TRASERO	5 PUERTAS



3 PUERTAS

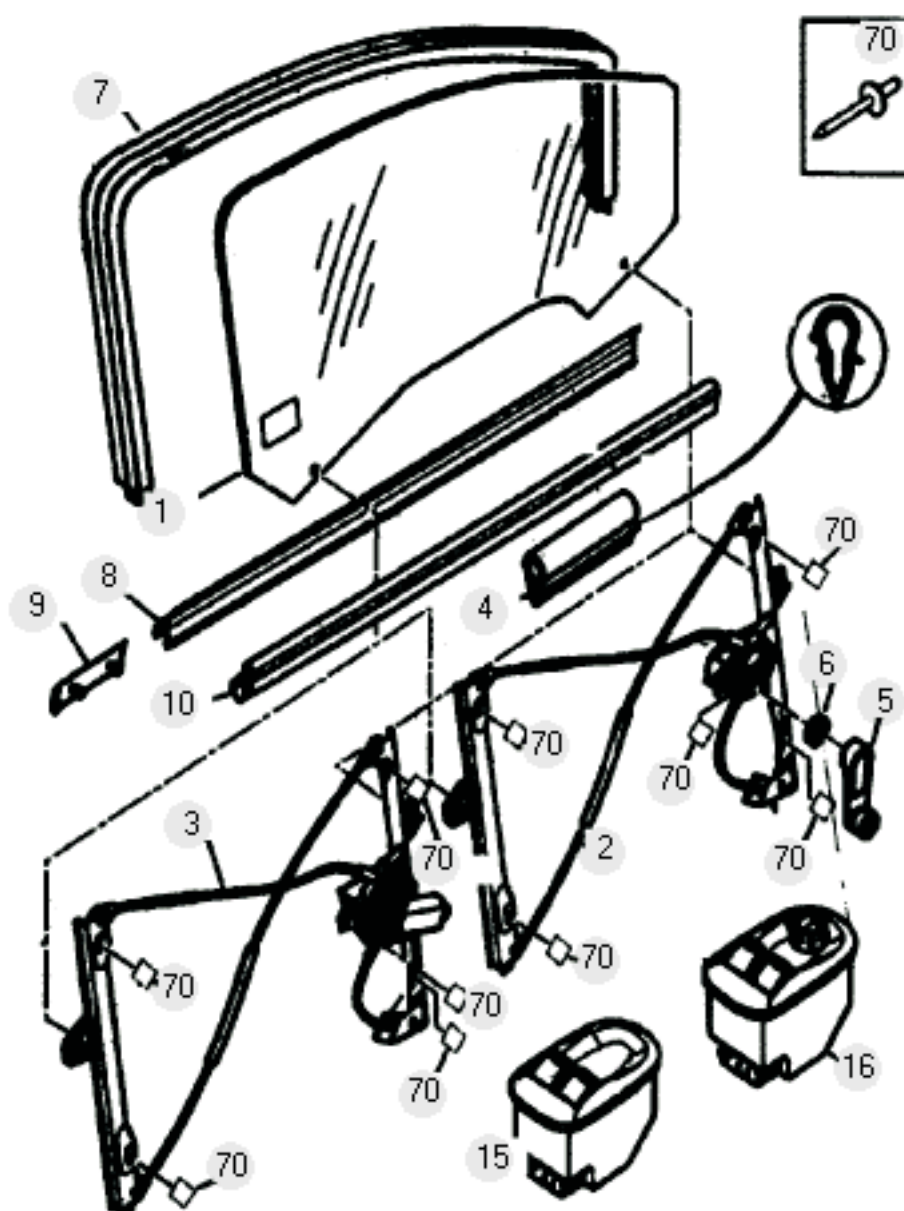
1	9201 85	VIDRIO puerta DL	70533	1
	9201 98		70533	1
	9202 90			1
2	9221 E4	ALZA vidrio DL manual		1
	9222 E3			1
3	9221 F9			1
	9222 F7			1
4	9230 15	TOPE		2
5	9240 95	MANIVELA		2
6	9241 C1	PLATILLO manivela		2
7	9300 A3	JUNTA vidrio	Sup.	1
	9300 A4		Sup.	



PFLEGET

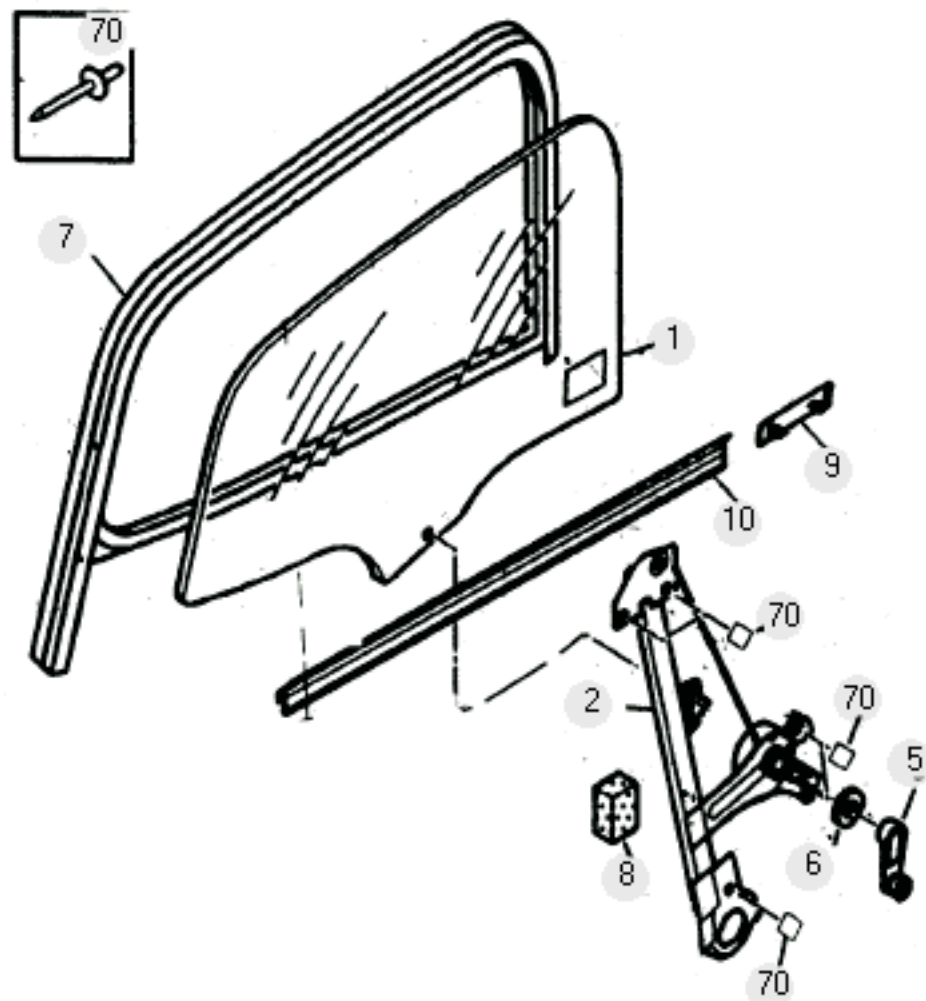
5 PUERTAS

1	9201 99	VIDRIO puerta DL		1
	9202 91			1
2	9221 E7	ALZA vidrio DL manual		1
	9222 E6			1
3	9221 G0			1
	9222 F8			1
4	9230 15	TOPE		2
5	9240 95	MANIVELA		2
6	9241 C1	PLATILLO manivela		2
7	9300 A5	JUNTA vidrio		1
	9300 A6			1
8	9334 89			1
	9334 90			1
9	9334 91	BROCHE		1
	9334 92			1



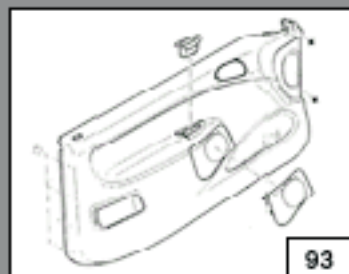
9	9334 91	◀	-----	1
	9334 92	▶	-----	1
10	9309 C6	◀ ▶	-----	1
	9310 A8	◀ ▶	-----	1
15	6552 WQ	retrovisor	☞ manual	1
16	6552 WP	retrovisor	☞ eléctrico	1
70	6970 40	REMACHE	-----	10

* + 6437 RS



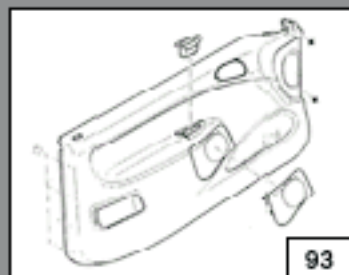
5 PUERTAS

1	9203 99	VIDRIO puerta TR	1
	9204 89		1
2	9223 51	ALZA vidrio TR	1
	9224 52		1
5	9240 95	MANIVELA	2
6	9241 C1	PLATILLO manivela	2
7	9300 A7	JUNTA vidrio	1
	9300 A8		1
8	9227 45	TOPE	2
9	9334 93	BROCHE	1
	9334 94		1
10	9309 C7	JUNTA vidrio	1
	9310 A9		1
70	6970 40	REMACHE	2



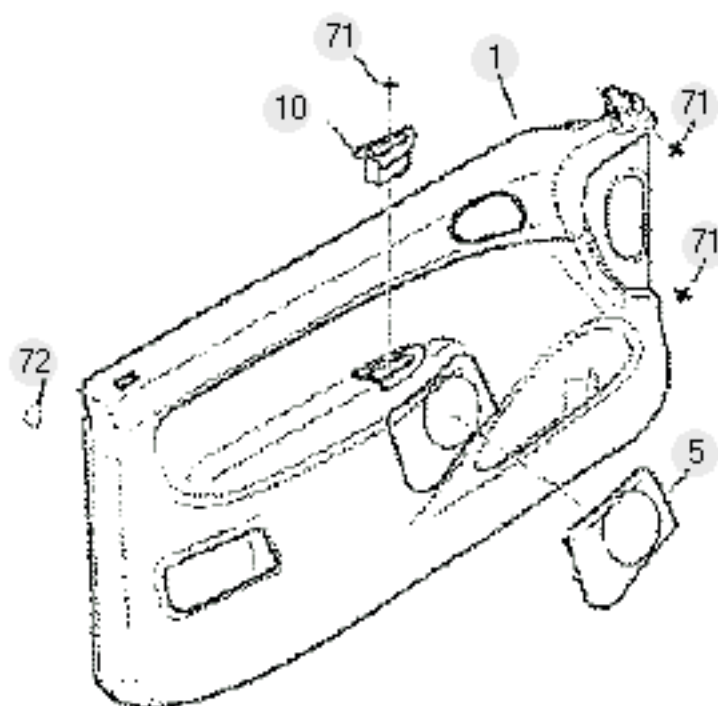
93

93J02B2	07/01	PANEL TAPIZADO DELANTERO	3 PUERTAS
93J02B3	07/01	PANEL TAPIZADO DELANTERO	5 PUERTAS
93J02C2	07/01	PANEL TAPIZADO DELANTERO	3 PUERTAS
93J02H3	07/01	PANEL TAPIZADO DELANTERO	5 PUERTAS
93J04A3	07/01	PANEL TAPIZADO DELANTERO	5 PUERTAS
93J04H3	07/01	PANEL TAPIZADO DELANTERO	5 PUERTAS
93J06A2	07/01	PANEL TAPIZADO DELANTERO	3 PUERTAS
93J06B2	03/02	PANEL TAPIZADO DELANTERO	3 PUERTAS
93J06G2	03/02	PANEL TAPIZADO DELANTERO	3 PUERTAS
93M02B3	07/01	PANEL TAPIZADO TRASERO	5 PUERTAS
93M02H3	07/01	PANEL TAPIZADO TRASERO	5 PUERTAS
93M04A3	07/01	PANEL TAPIZADO TRASERO	5 PUERTAS



93

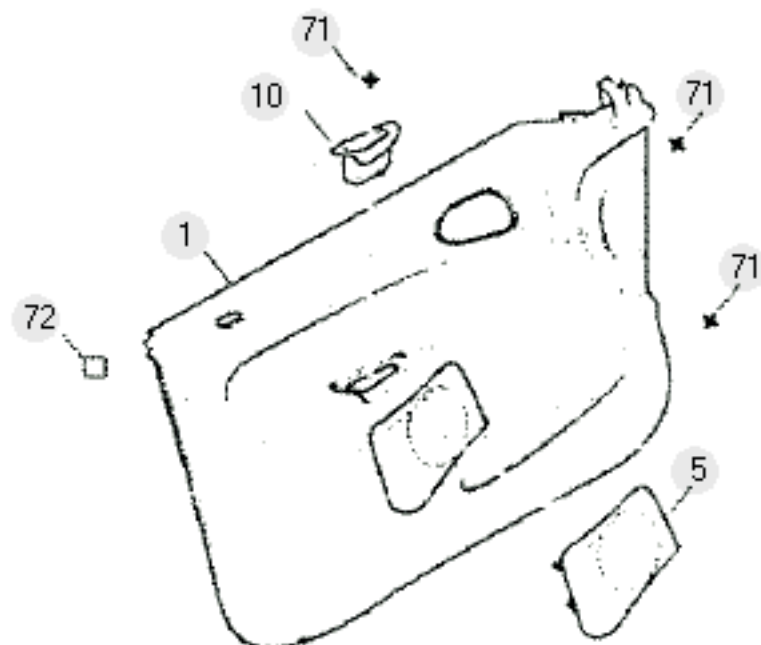
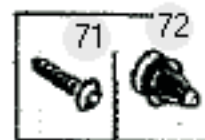
93J02C2	07/01	PANEL TAPIZADO DELANTERO	3 PUERTAS
93J02H3	07/01	PANEL TAPIZADO DELANTERO	5 PUERTAS
93J04A3	07/01	PANEL TAPIZADO DELANTERO	5 PUERTAS
93J04H3	07/01	PANEL TAPIZADO DELANTERO	5 PUERTAS
93J06A2	07/01	PANEL TAPIZADO DELANTERO	3 PUERTAS
93J06B2	03/02	PANEL TAPIZADO DELANTERO	3 PUERTAS
93J06G2	03/02	PANEL TAPIZADO DELANTERO	3 PUERTAS
93M02B3	07/01	PANEL TAPIZADO TRASERO	5 PUERTAS
93M02H3	07/01	PANEL TAPIZADO TRASERO	5 PUERTAS
93M04A3	07/01	PANEL TAPIZADO TRASERO	5 PUERTAS
93M04G3	02/01	PANEL TAPIZADO TRASERO	5 PUERTAS



→ 70468

3 PUERTAS
TISSU NOROIT LD

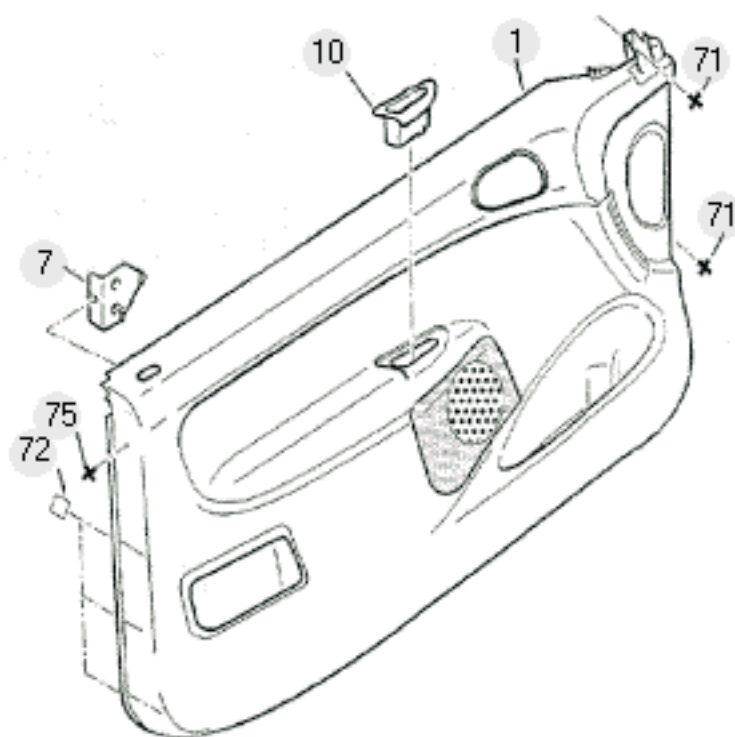
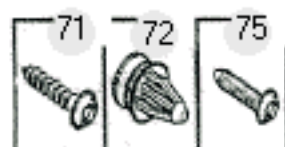
		PANEL	
1	9329 N6	azul	1
	9329 N7	azul	1
	9329 N8	romarín	1
	9329 N9	romarín	1
	9329 G0	azul	1
	9329 G1	azul	1
	9329 G2	romarín	1
	9329 G3	romarín	1
		REJILLA parlante	
5	9314 VK		1
	9314 VL		1
		PORTAOBJETOS	
10	9328 52		1
	9328 53		1
71	6912 65	TORNILLO	6
72	6991 S6	GRAMPA	10



→ 70472

5 PUERTAS
TISSU NOROIT LD

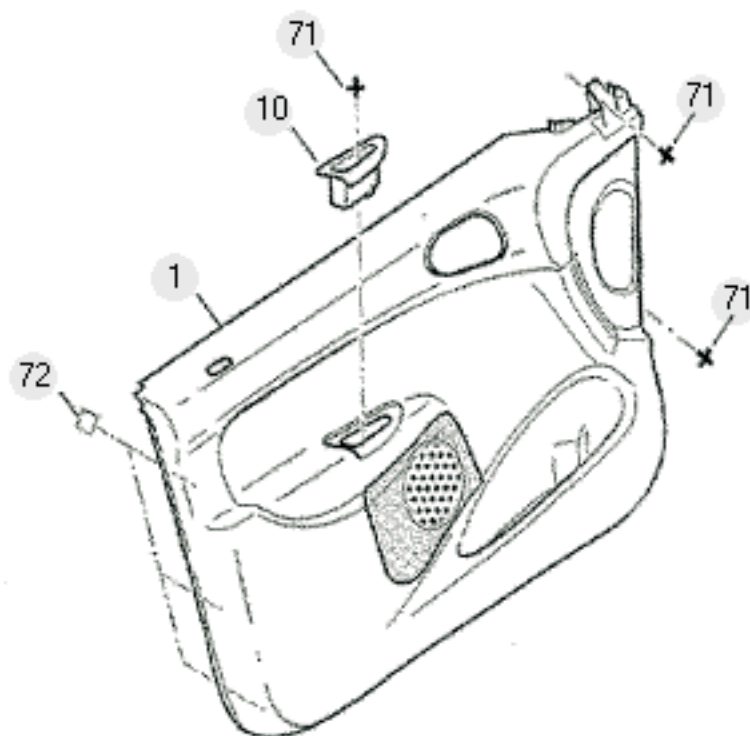
		PANEL	
1	9329 P0	azul	1
	9329 P1	azul	1
	9329 P2	romarín	1
	9329 P3	romarín	1
	9329 G4	azul	1
	9329 G5	azul	1
	9329 G6	romarín	1
	9329 G7	romarín	1
		REJILLA parlante	
5	9314 VK		1
	9314 VL		1
		PORTAOBJETOS	
10	9328 52		1
	9328 53		1
71	6912 65	TORNILLO	6
72	6991 S6	GRAMPA	7



→ 70468

3 PUERTAS
TISSU NOROIT LD

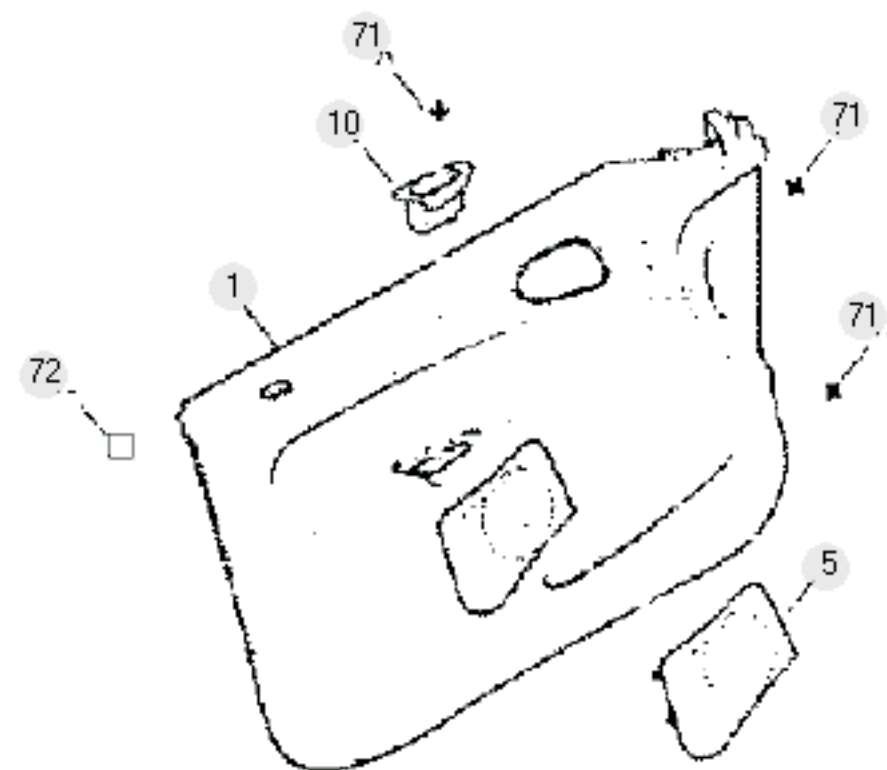
		PANEL	
1	9329 HG	azul	1
	9329 HJ	azul	1
	9329 HH	romarín	1
	9329 HK	romarín	1
	9329 HL	azul	1
	9329 HP	azul	1
	9329 HN	romarín	1
	9329 HQ	romarín	1
7	9329 GE	SOPORTE panel	2
		PORTAOBJETOS	
10	9328 52		1
	9328 53		1
71	6912 65	TORNILLO	4
72	6991 S6	GRAMPA	10
75	6912 79	TORNILLO	2



H 70472

5 PUERTAS
TISSU NOROIT LD

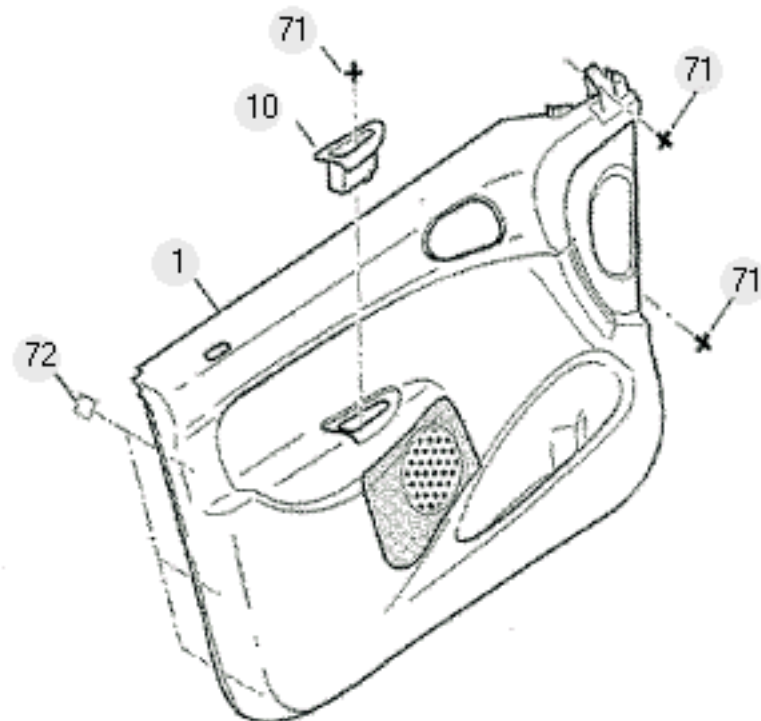
PANEL	
1	9329 WT azul 1
	9329 WW azul 1
	9329 WV romarín 1
	9329 WX romarín 1
	9329 WY azul 1
	9329 XA azul 1
	9329 WZ romarín 1
	9329 XC romarín 1
PORTAOBJETOS	
10	9328 52 1
	9328 53 1
71	6912 65 TORNILLO 6
72	6991 S6 GRAMPA 7



→ 70472

5 PUERTAS
VELOUR EUPHRATE

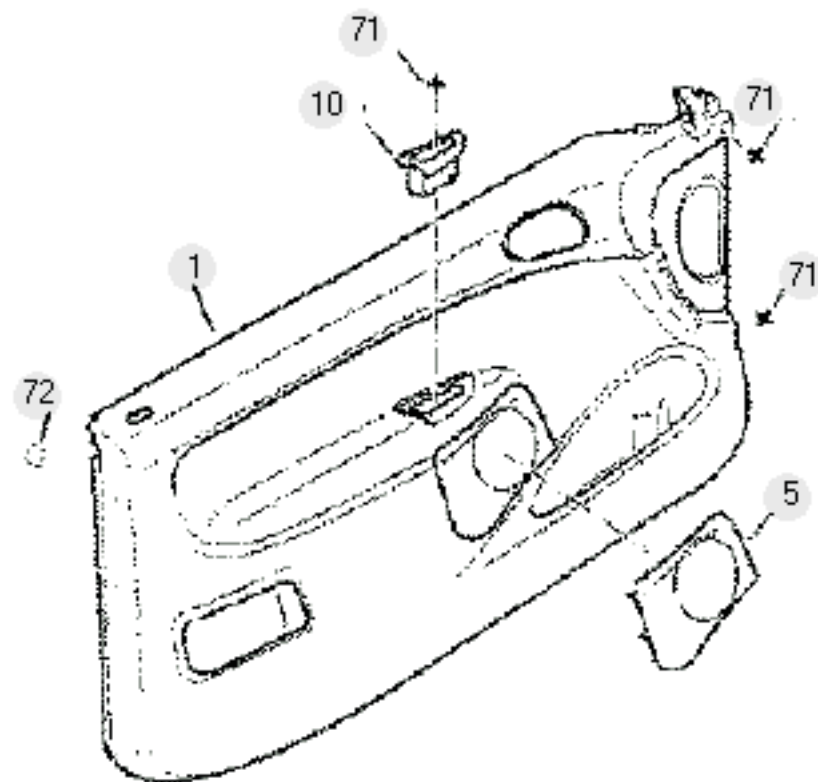
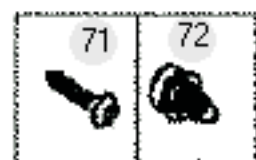
PANEL	
1	9328 80 < azul ----- 1
	9328 81 < azul ----- 1
	9328 82 < romarín ----- 1
	9328 83 < romarín ----- 1
REJILLA parlante	
5	9314 VL < ----- 1
	9314 VK < ----- 1
PORTAOBJETOS	
10	9328 52 < ----- 1
	9328 53 < ----- 1
71	6912 65 TORNILLO ----- 6
72	6991 S6 GRAMPA ----- 7



H 70472

5 PUERTAS
VELOUR EUPHRATE

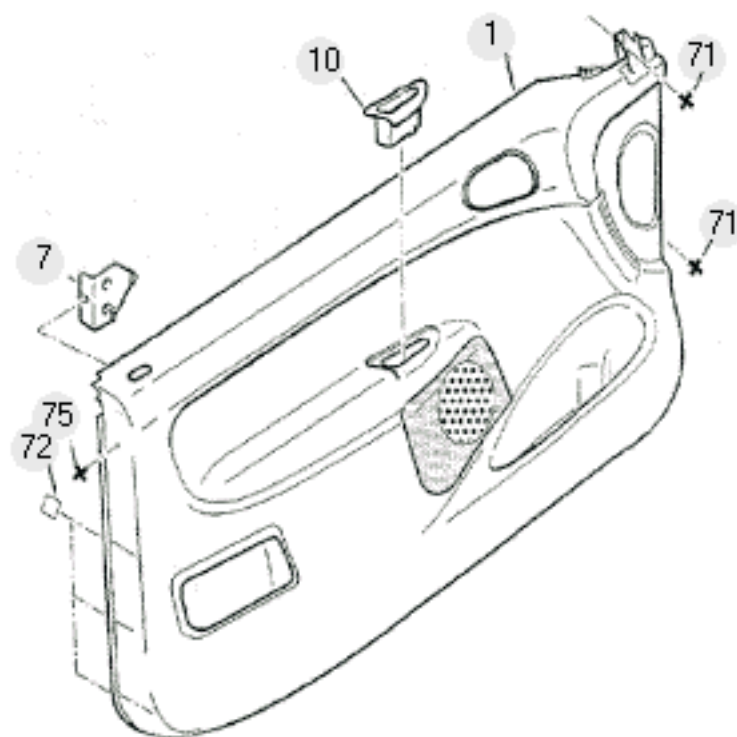
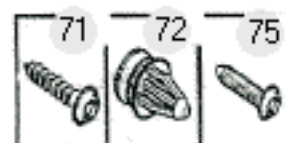
PANEL	
1	9329 XE azul 1
	9329 XG azul 1
	9329 XF romarín 1
	9329 XH romarín 1
PORTAOBJETOS	
10	9328 52 1
	9328 53 1
71	6912 65 TORNILLO 6
72	6991 S6 GRAMPA 7



→ 70469

3 PUERTAS
TISSU SIWA

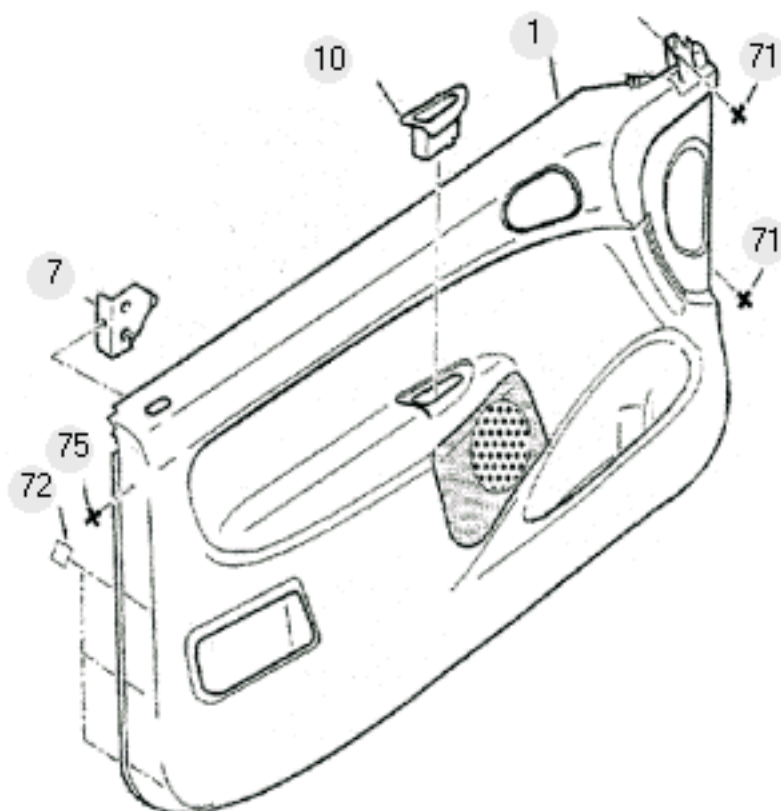
PANEL		
1	9328 66	◀ totem ----- 1
	9328 67	◀ totem ----- 1
	9328 68	◀ azul ----- 1
	9328 69	◀ azul ----- 1
REJILLA parlante		
5	9314 VK	◀ ----- 1
	9314 VL	◀ ----- 1
PORTAOBJETOS		
10	9328 52	◀ ----- 1
	9328 53	◀ ----- 1
71	6912 65	TORNILLO ----- 6
72	6991 S6	GRAMPA ----- 10



→ 70469 → 70788

3 PUERTAS
TISSU SIWA

PANEL	
1	9329 HW totem ----- 1
	9329 HY totem ----- 1
	9329 HX azul ----- 1
	9329 HZ azul ----- 1
7	9329 GE SOPORTE panel ----- 2
PORTAOBJETOS	
10	9328 52 ----- 1
	9328 53 ----- 1
71	6912 65 TORNILLO ----- 4
72	6991 S6 GRAMPA ----- 10
75	6912 79 TORNILLO ----- 2

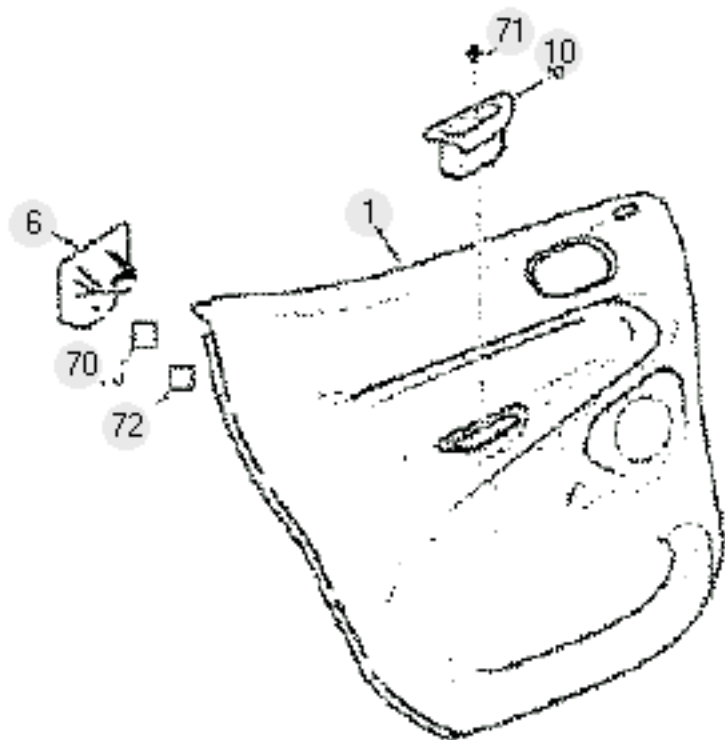


→ 70788

3 PUERTAS

TISSU MERLIN + EFKA

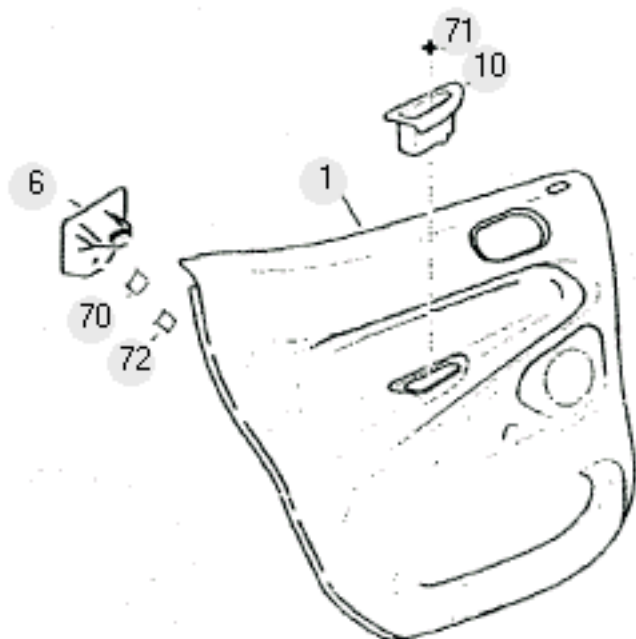
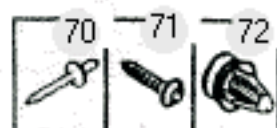
		PANEL		
1	9329 WE	◀ rojo florentino	-----	1
	9329 WG	◀ rojo florentino	-----	1
	9329 WF	◀ gris tempete	-----	1
	9329 WH	◀ gris tempete	-----	1
7	9329 GE	SOPORTE panel	-----	2
		PORTAOBJETOS		
10	9328 52	◀	-----	1
	9328 53	◀	-----	1
71	6912 65	TORNILLO	-----	4
72	6991 S6	GRAMPA	-----	10
75	6912 79	TORNILLO	-----	2



→ 70472

5 PUERTAS
TISSU NOROIT LD

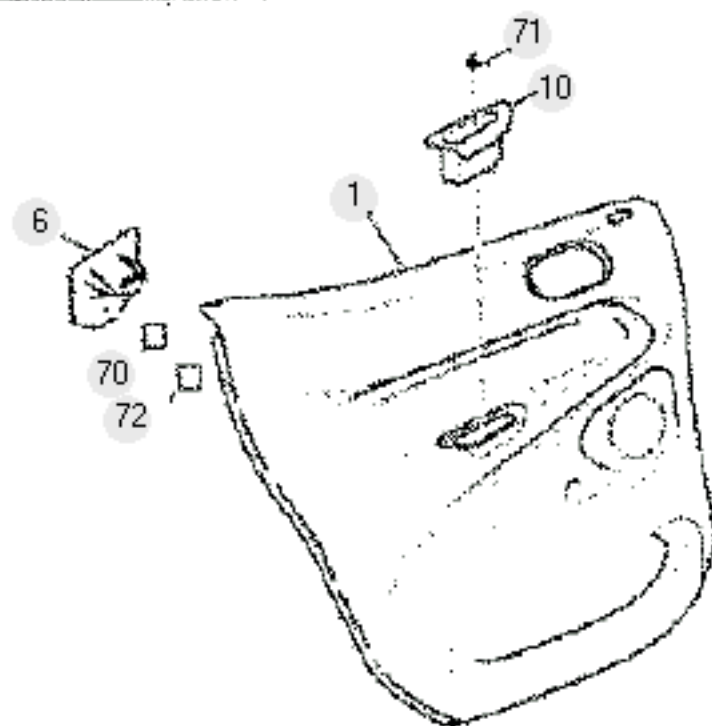
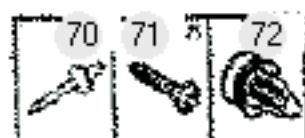
		PANEL		
1	9308 GS	azul	1	
	9308 GT	azul	1	
	9308 GV	romarín	1	
	9308 GW	romarín	1	
6	9314 VN	SOPORTE	2	
		PORTAOBJETOS		
10	9308 S5		1	
	9308 S6		1	
70	6970 40	REMACHE	2	
71	6912 65	TORNILLO	2	
72	6991 S6	GRAMPA	8	



H 70472

5 PUERTAS
TISSU NOROIT LD

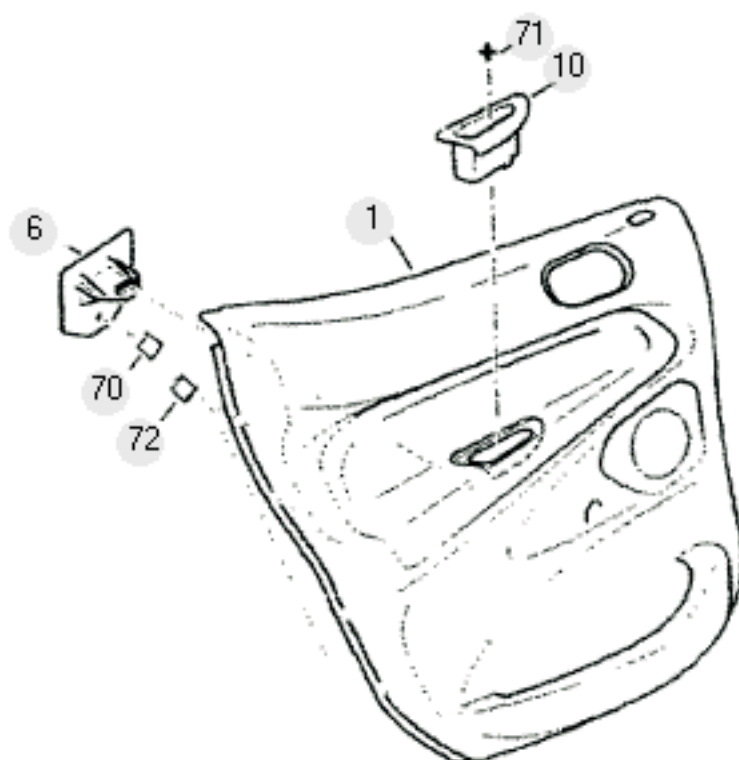
		PANEL	
1	9308 TS	azul	1
	9308 TV	azul	1
	9308 TT	romarín	1
	9308 TW	romarín	1
6	9314 VN	SOPORTE	2
		PORTAOBJETOS	
10	9308 S5		1
	9308 S6		1
70	6970 40	REMACHE	2
71	6912 65	TORNILLO	2
72	6991 S6	GRAMPA	8



→ 70472

**5 PUERTAS
VELOUR EUPHRATE**

		PANEL		
1	9308 T1	azul	1	
	9308 T2	azul	1	
	9308 T3	romarín	1	
	9308 T4	romarín	1	
6	9314 VN	SOPORTE	2	
		PORTAOBJETOS		
10	9308 S5		1	
	9308 S6		1	
70	6970 40	REMACHE	2	
71	6912 65	TORNILLO	2	
72	6991 S6	GRAMPA	8	



H→ 70472

**5 PUERTAS
VELOUR EUPHRATE**

PANEL		
1	9308 TX	azul
	9308 TZ	azul
	9308 TY	romarín
	9308 VA	romarín
6	9314 VN	SOPORTE
PORTAOBJETOS		
10	9308 S5	
	9308 S6	
70	6970 40	REMACHE
71	6912 65	TORNILLO
72	6966 39	GRAMPA