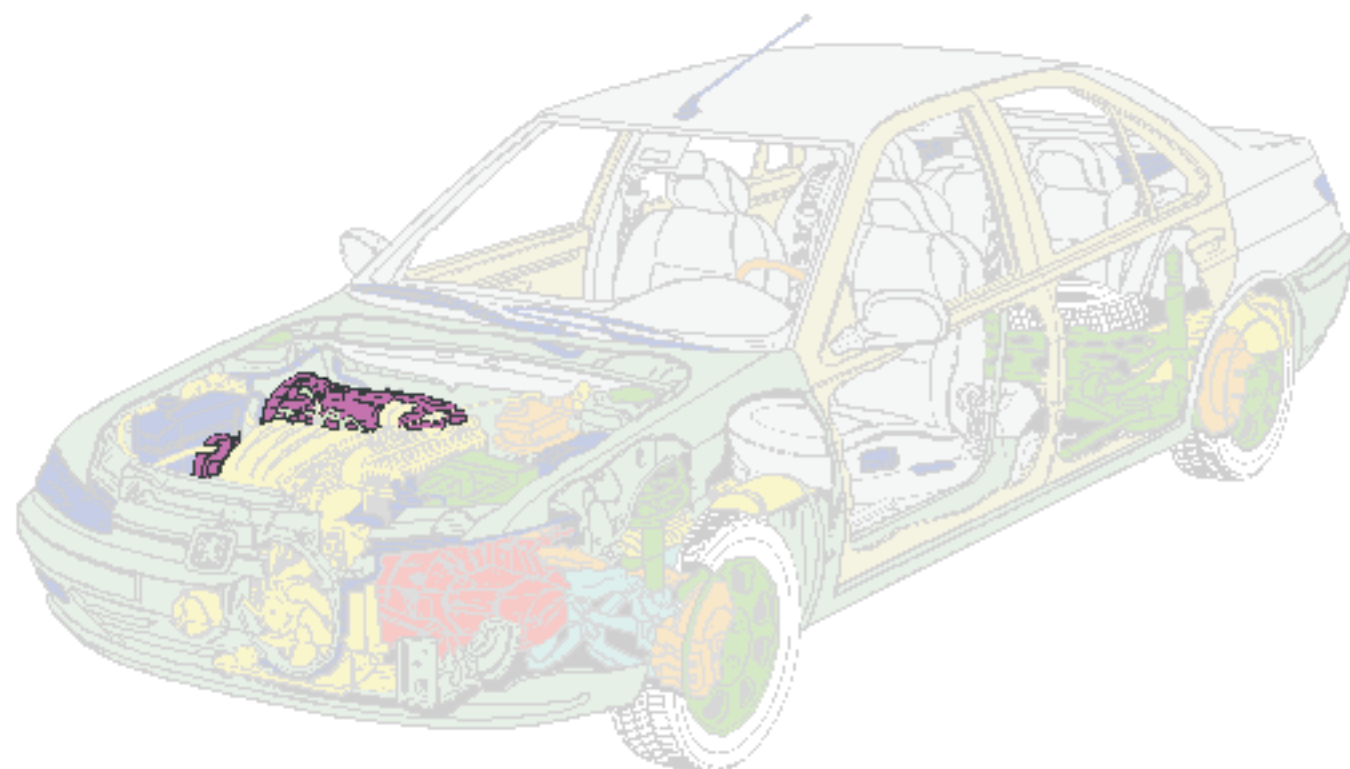


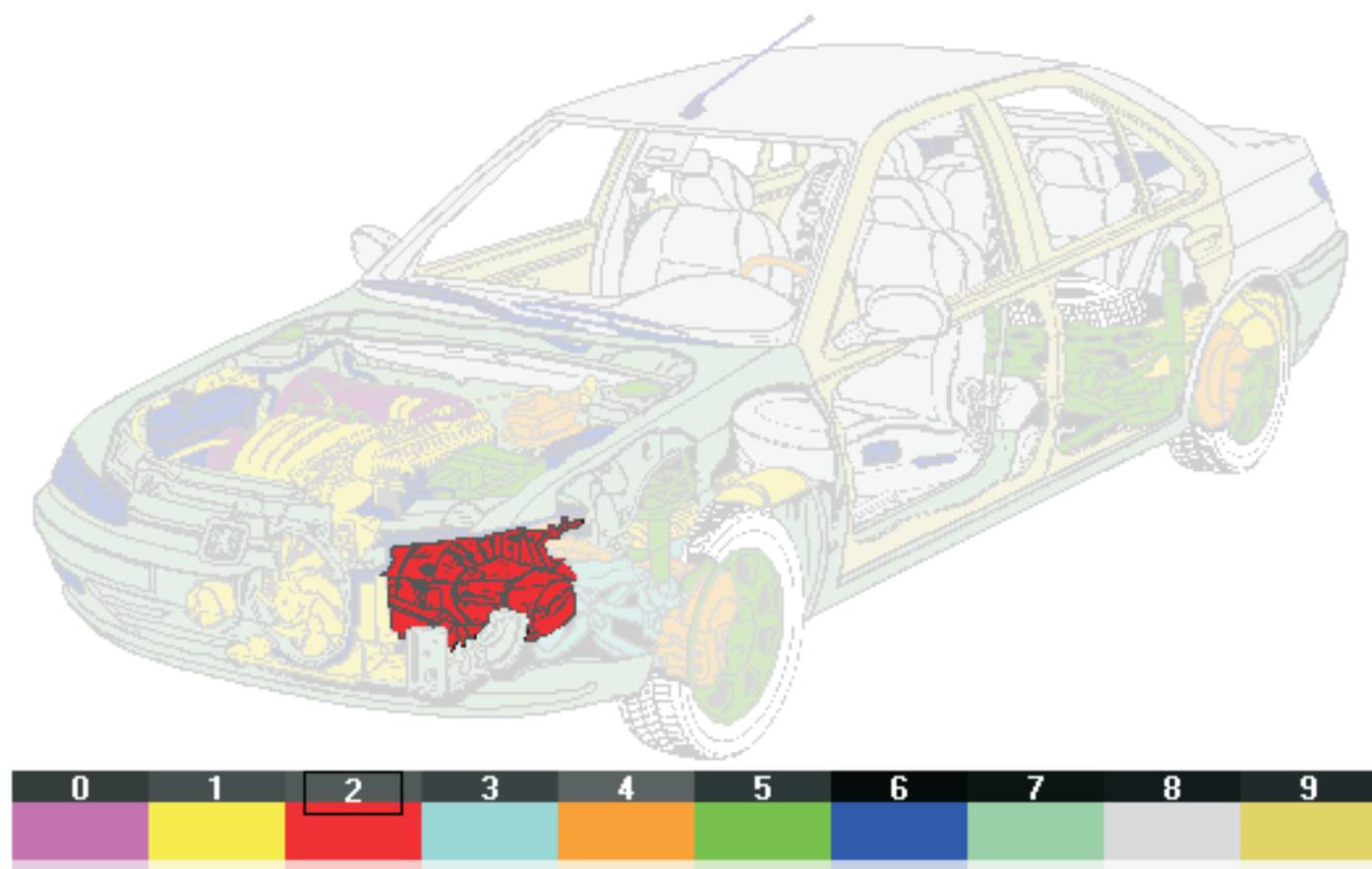


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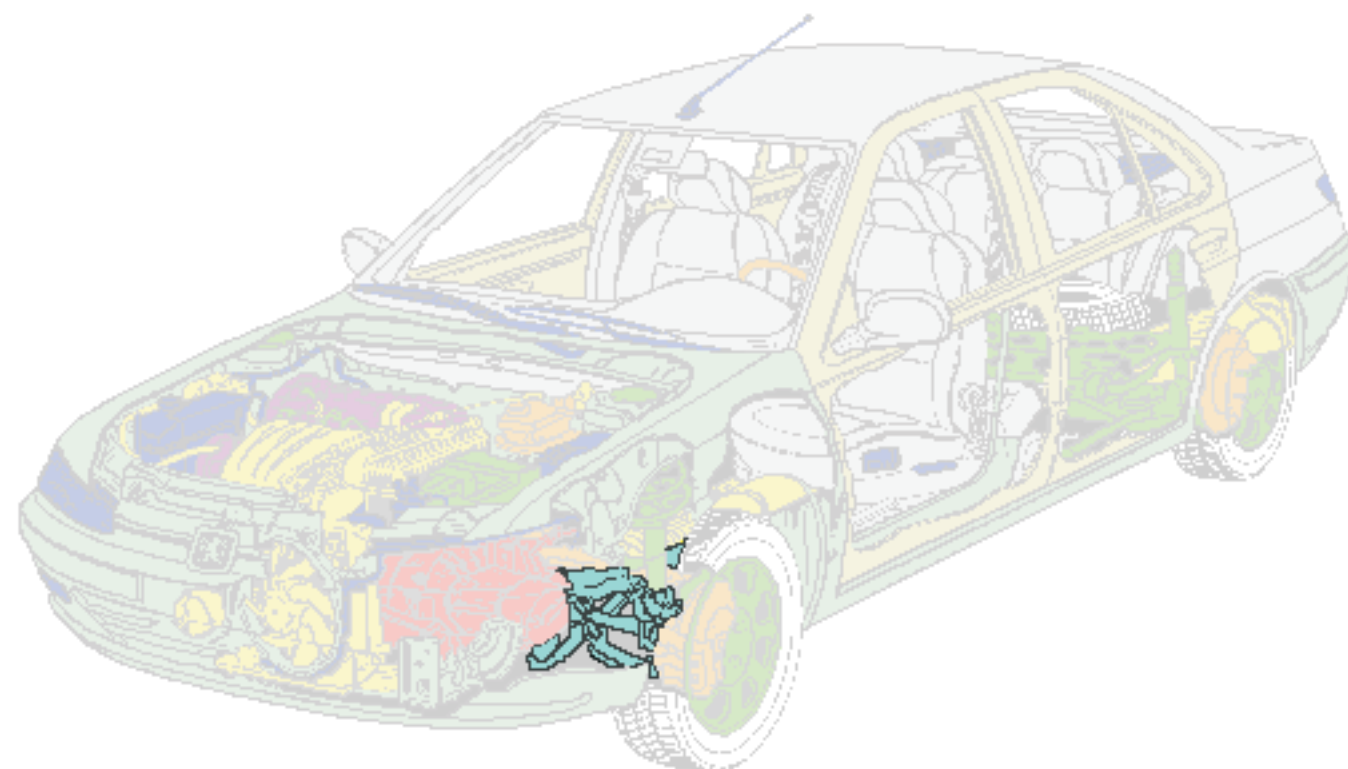
0 - Motor



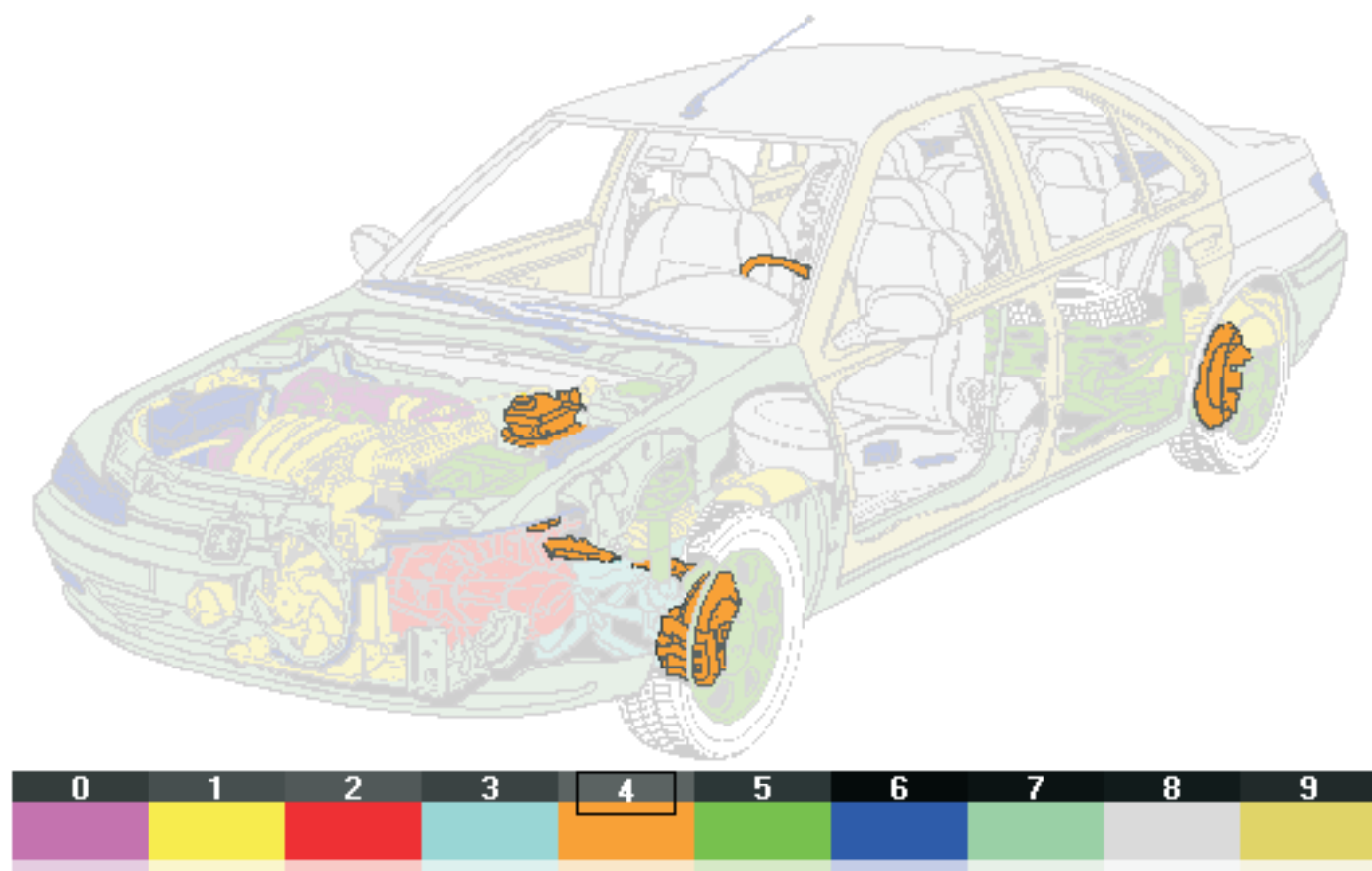
2 - Embrague - Caja y Cambio de Velocidades - Transmisión



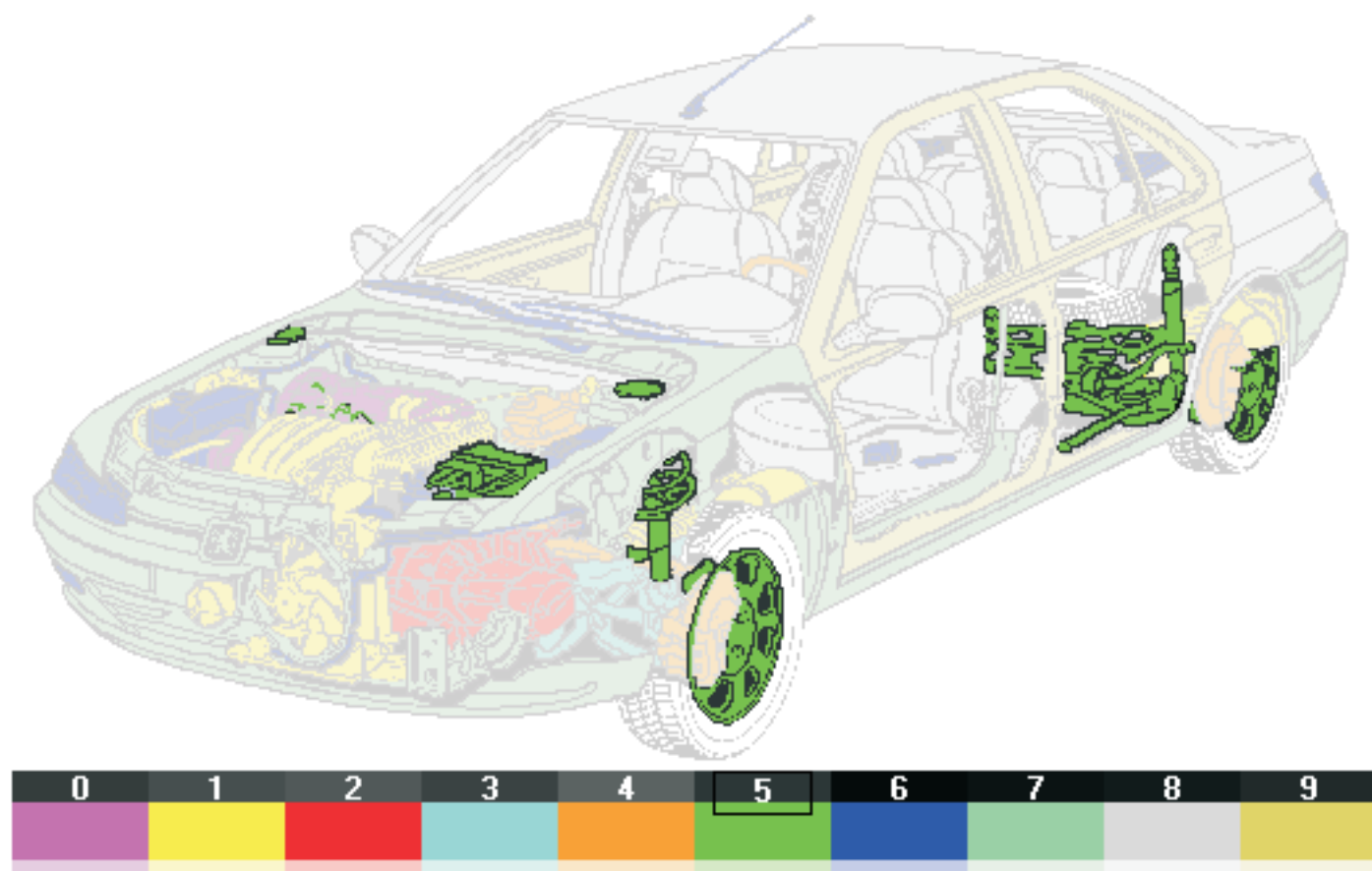
3 - Puente Trasero - Tren Delantero - Tren Trasero



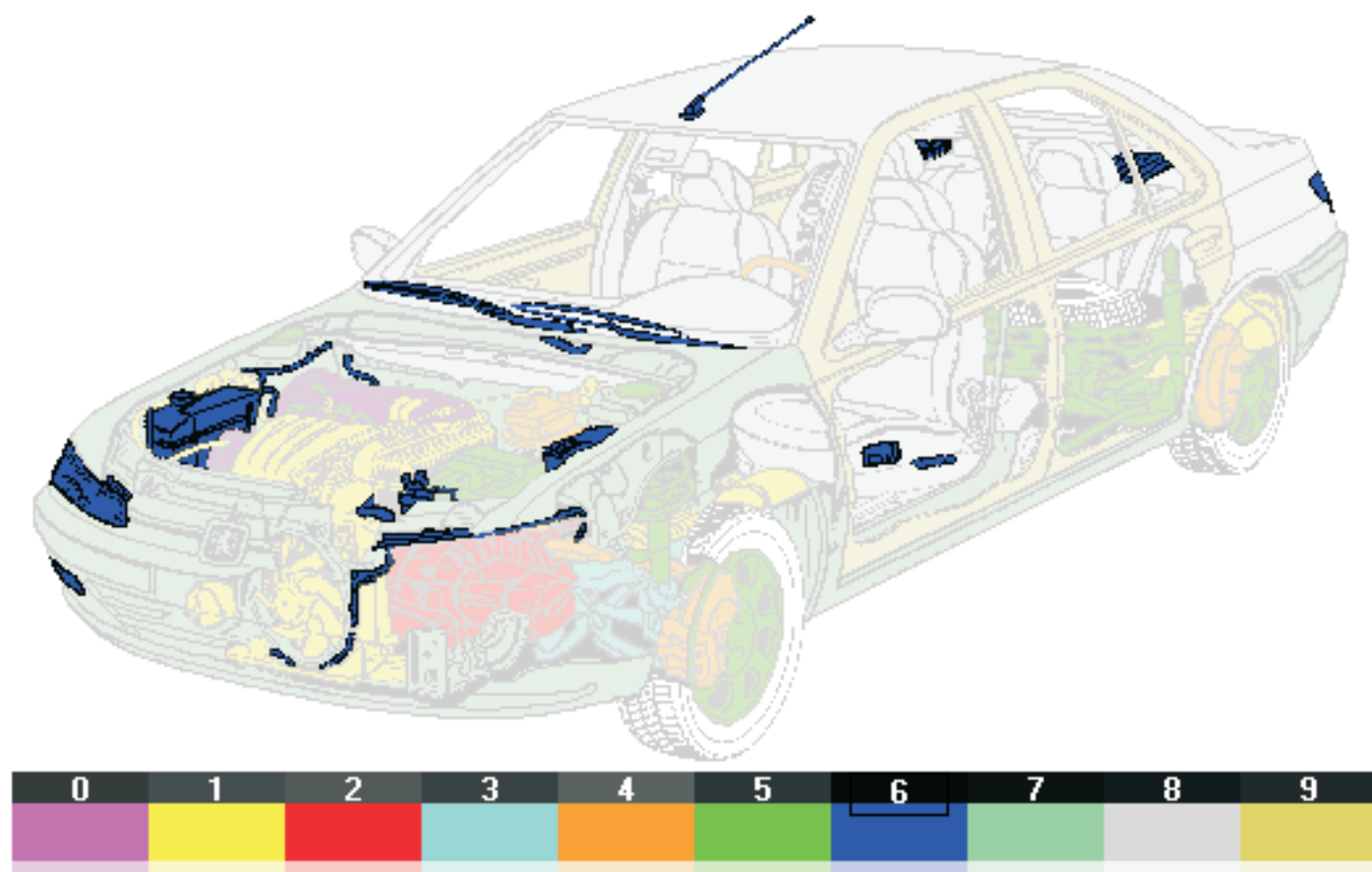
4 - Dirección - Frenos



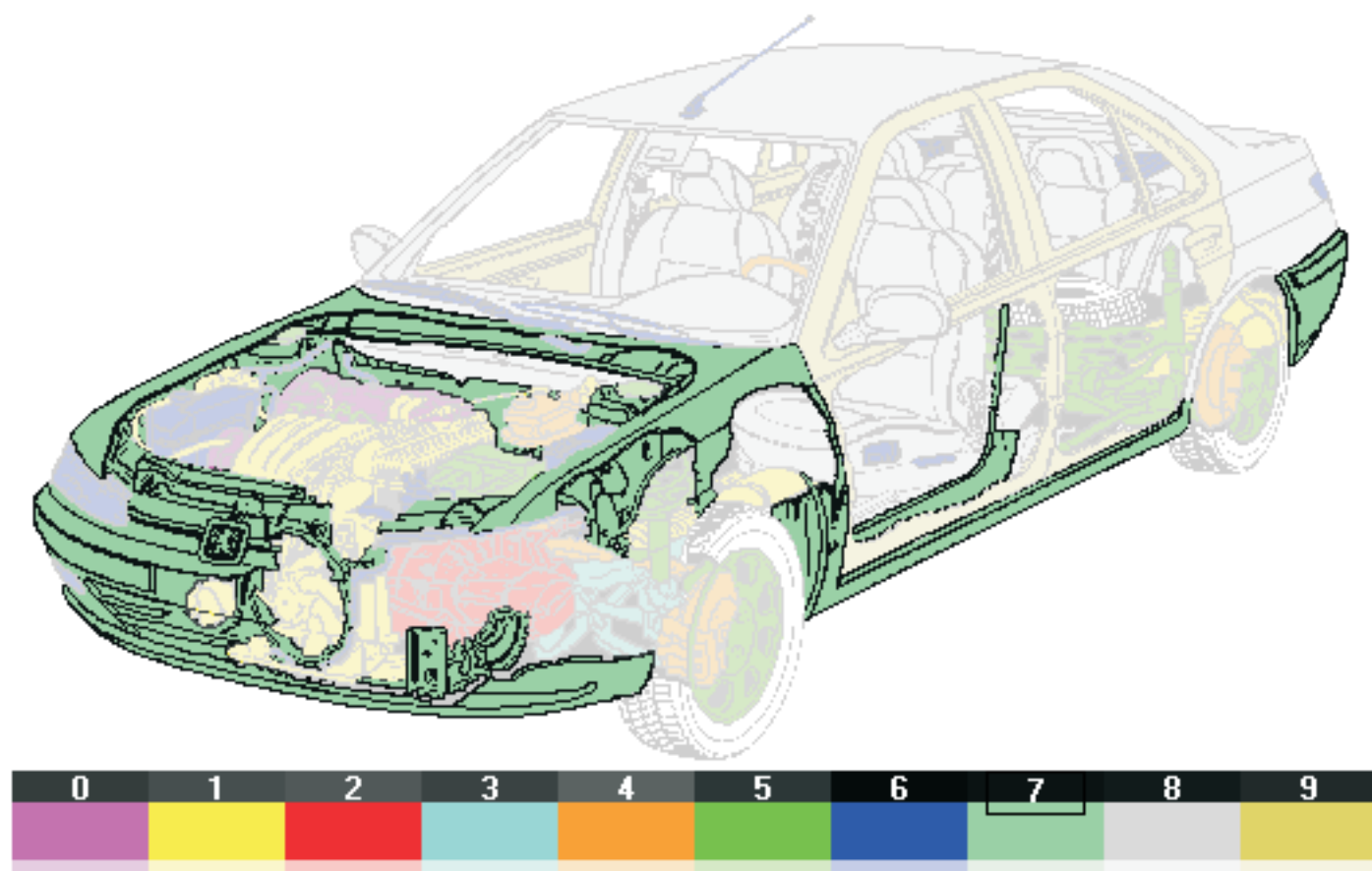
5 - Suspensión - Equipo Eléctrico



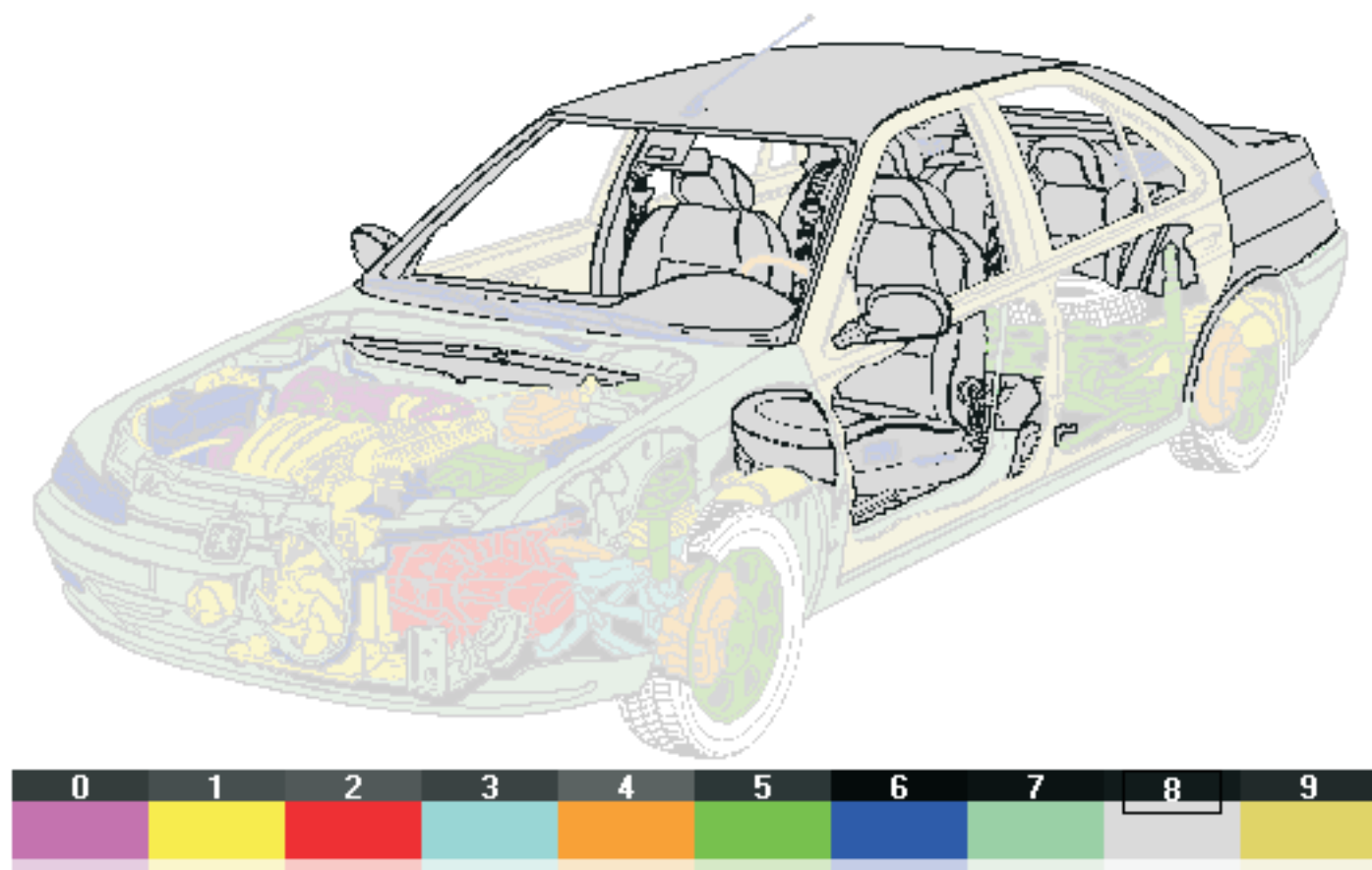
6 - Equipo Eléctrico - Herramientas



7 - Parte Inferior y Delantera



8 - Parte Superior y Trasera



Abreviaturas

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

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	 : 1ra. velocidad
 : 2da. velocidad	 : 3ra. velocidad	 : 4ta. velocidad	 : 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	 : Relación de compresión	 : Set piezas
 : Según necesidad	 : Ohm		

Símbolos de Países

Uso exclusivo en vehículos exportados

D	Alemania
DZ	Argelia
BR	Brasil
C	Cuba
CR	Costa Rica
RCH	Chile
RC	China
ET	Egipto
E	España
F	Francia
IL	Israel
I	Italia
WAN	Nigeria
PY	Paraguay
TN	Túnez
U	Uruguay
VZ	Venezuela

RA Argentina

Uso exclusivo en vehículos importados

D	Alemania
DZ	Argelia
BR	Brasil
C	Cuba
CR	Costa Rica
RCH	Chile
RC	China
ET	Egipto
E	España
F	Francia
IL	Israel
I	Italia
WAN	Nigeria
PY	Paraguay
TN	Túnez
U	Uruguay
VZ	Venezuela

Peugeot 504

[Modelos 83 / 84](#)

[Modelos 85 / 86](#)

[Modelo 88 - Ry. 88](#)

[Modelos 89 / 90](#)

[Modelo 93](#)

[Modelo 94](#)

[Modelo 96](#)

[Modelos 84 /85](#)

[Modelos 86 / 88](#)

[Modelo Ry. 88 - Modelo 89](#)

[Modelos 90 / 93](#)

[Modelos 93 / 94 - Ry. 93](#)

[Modelos 94 / 96](#)

[Modelos 96 - Ry 97](#)

Peugeot 504 Modelos 83 / 84

A.M. Ry	FECHA	VEHICULO		MOTOR		CAJA VELOCIDADES		PUNTE	CARROCERIA		PARTICULARIDADES				OBSERVACIONES	FIN DE SERIE
		TIPO	SIGLA	TIPO	SIGLA	TIPO	SIGLA	RELACION	VERSION	CARGA			T.C.	A.B.R.		
M83	01/83	BERLINA	GR		-		BA7/5	10 x 37	4 puertas	-	SI	NO	SI	NO		12/83
	01/83	BERLINA	GR		-		-	10 x 37	4 puertas	-	SI	NO	SI	NO		12/83
	01/83	UTILITARIO	-		XNECO		BA7/4	8 x 39 0 9 x 38	Pick-Up	850Kg	NO	NO	NO	NO		12/83
	08/83	UTILITARIO	-		XNECO		BA7/5	6 x 39	Pick-Up	1070Kg	NO	NO	NO	NO		12/83
	01/83	UTILITARIO	-		XD2		BA7/4	6 x 39 0 9 x 38	Pick-Up	850Kg	NO	NO	NO	NO		12/83
	11/83	UTILITARIO	-		XD2		BA7/4	8 x 39	Pick-Up	1070Kg	NO	NO	NO	NO		12/83
M84	01/84	BERLINA	G/II		XN1		BA7/5	10 x 37	4 puertas	-	NO	NO	SI	NO		12/84

Peugeot 504 Modelos 84 / 85

A.M. Ry	FECHA	VEHICULO		MOTOR		CAJA VELOCIDADES		PUNTE	CARROCERIA		PARTICULARIDADES				OBSERVACIONES	FIN DE SERIE
		TIPO	SIGLA	TIPO	SIGLA	TIPO	SIGLA	RELACION	VERSION	CARGA			T.C.	A.B.R.		
M84	01/84	BERLINA	GRT		XN1		BA7/5	9 x 38	4 puertas	-	NO	NO	SI	NO		12/84
	04/84	BERLINA	GRTN		XN1TN		BA7/5	9 x 38	4 puertas	-	SI	NO	NO	NO		06/85
	04/84	BERLINA	GRD		XD2		BA7/5	10 x 37	4 puertas	-	Opc.	NO	SI	NO		12/84
	01/84	UTILITARIO	-		XN1		BA7/5	8 x 39 o 9 x 38	Pick Up	1076Kg	NO	NO	NO	NO		12/84
	01/84	UTILITARIO	-		XD2		BA7/5	8 x 39 o 9 x 38	Pick Up	1076Kg	NO	NO	NO	NO		12/84
M85	01/85	BERLINA	GRII		XN1		BA7/5	10 x 37	4 puertas	-	SI	NO	SI	NO		12/85
	01/85	BERLINA	GRT		XN1		BA7/5	10 x 37	4 puertas	-	SI	NO	SI	NO		12/85

Peugeot 504 Modelos 85 / 86

A.M. Ry	FECHA	VEHICULO		MOTOR		CAJA VELOCIDADES		PUENTE	CARROCERIA		PARTICULARIDADES				OBSERVACIONES	FIN DE SERIE
		TIPO	SIGLA	TIPO	SIGLA	TIPO	SIGLA	RELACION	VERSION	CARGA			T.C.	A.B.R.		
M85	01/85	BERLINA	GRD		XD2		BA7/5	10 x 37	4 puertas	-	Opc.	NO	Opc.	NO		12/85
	01/85	UTILITARIO	-		XN1		BA7/5	9 x 38	Pick-Up	1070Kg	NO	NO	NO	NO		12/85
	01/85	UTILITARIO	-		XD2		BA7/5	9 x 38	Pick-Up	1070Kg	NO	NO	NO	NO		12/85
M86	01/86	BERLINA	GRH		XN1		BA7/5	10 x 37	4 puertas	-	SI	NO	SI	NO		03/87
	01/86	BERLINA	GRD		XD2		BA7/5	10 x 37	4 puertas	-	SI	NO	SI	NO		03/87
	03/86	BERLINA	TAXI		XD2		BA7/5	10 x 37	4 puertas	-	NO	NO	NO	NO		03/87
	03/86	UTILITARIO	-		XN1		BA7/5	9 x 38	Pick-Up	1070Kg	Opc.	NO	NO	NO		12/86

Peugeot 504 Modelos 86 / 88

A.M. Ry	FECHA	VEHICULO		MOTOR		CAJA VELOCIDADES		PUNTE	CARROCERIA		PARTICULARIDADES				OBSERVACIONES	FIN DE SERIE
		TIPO	SIGLA	TIPO	SIGLA	TIPO	SIGLA	RELACION	VERSION	CARGA			T.C.	A.B.R.		
M85	03/86	UTILITARIO	-		XD2		BA7/5	9 x 33	Pick-Up	1070Kg	Opc.	NO	NO	NO		12/86
M87	04/87	BERLINA	SR		XN1		BA7/5	10 x 37	4 puertas	-	SI	NO	SI	NO		12/87
	04/87	BERLINA	SRD		XD2		BA7/5	10 x 37	4 puertas	-	SI	NO	SI	NO		12/87
	01/87	BERLINA	TAXI		XD2		BA7/5	10 x 37	4 puertas	-	NO	NO	NO	NO		12/87
	01/87	UTILITARIO	-		XN1		BA7/5	9 x 38	Pick-Up	1070Kg	SI	NO	NO	NO		12/87
	01/87	UTILITARIO	-		XD2		BA7/5	9 x 33	Pick-Up	1070Kg	SI	NO	NO	NO		12/87
M88	01/88	BERLINA	SR		XN1		BA7/5	10 x 37 o 9 x 38	4 puertas	-	SI	NO	SI	NO		01/89

Peugeot 504 Modelo 88 - Ry. 88

A.M. Ry	FECHA	VEHICULO		MOTOR		CAJA VELOCIDADES		PUENTE	CARROCERIA		PARTICULARIDADES				OBSERVACIONES	FIN DE SERIE
		TIPO	SIGLA	TIPO	SIGLA	TIPO	SIGLA	RELACION	VERSION	CARGA			T.C.	A.B.P.		
M88	01/88	BERLINA	SRO		XD2		BA7/5	10 x 37 ø 9 x 38	4 puertas	-	SI	NO	SI	NO	-	01/89
	01/88	BERLINA	TAXI		XD2		BA7/5	10 x 37	4 puertas	-	NO	NO	NO	NO	-	01/89
	01/88	UTILITARIO	-		XD1		BA7/5	9 x 38	Pick-Up	1070Kg	SI	NO	NO	NO	-	10/88
	01/88	UTILITARIO	-		XD2		BA7/5	9 x 38	Pick-Up	1070Kg	SI	NO	NO	NO	-	10/88
Ry 88	10/88	UTILITARIO	-		XD1		BA7/5	9 x 38	Pick-Up	750Kg	SI	NO	NO	NO	-	12/88
	10/88	UTILITARIO	-		XD2		BA7/5	9 x 38	Pick-Up	750Kg	SI	NO	NO	NO	-	12/88
	10/88	UTILITARIO	-		XD2		BA7/5	9 x 38	Pick-Up	750Kg	NO	NO	NO	NO	-	12/88

Peugeot 504 Ry. 88 - Modelo 89

A.M. Ry	FECHA	VEHICULO		MOTOR		CAJA VELOCIDADES		PUENTE	CARROCERIA		PARTICULARIDADES				OBSERVACIONES	FIN DE SERIE
		TIPO	SIGLA	TIPO	SIGLA	TIPO	SIGLA	RELACION	VERSION	CARGA			T.C.	A.B.R.		
Ry.68	10/88	UTILITARIO	-		XD2		BA7/5	9 x 38	Pick-Up	1250Kg	SI	NO	NO	NO		12/88
M39	01/89	BERLINA	SR		XN1		BA7/5	10 x 37	4 puertas	-	SI	NO	SI	NO		04/90
	01/89	BERLINA	SRO		XD2		BA7/5	10 x 37	4 puertas	-	SI	NO	SI	NO		04/90
	01/89	BERLINA	TAXI		XD2		BA7/5	10 x 37	4 puertas	-	NO	NO	NO	NO		04/90
	01/89	UTILITARIO	-		XN1		BA7/5	9 x 38	Pick-Up	750Kg	SI	NO	NO	NO		05/90
	01/89	UTILITARIO	-		XD2		BA7/5	9 x 38	Pick-Up	750Kg	SI	NO	NO	NO		05/90
	01/89	UTILITARIO	-		XD2		BA7/5	9 x 38	Pick-Up	750Kg	NO	NO	NO	NO		05/90

Peugeot 504 Modelos 89 / 90

A.M. Ry	FECHA	VEHICULO		MOTOR		CAJA VELOCIDADES		PUNTE	CARROCERIA		PARTICULARIDADES				OBSERVACIONES	FIN DE SERIE
		TIPO	SIGLA	TIPO	SIGLA	TIPO	SIGLA	RELACION	VERSION	CARGA			T.C.	A.B.R.		
M89	01/89	UTILITARIO	-		XD2		BA7/5	5 x 33	Pick-Up	1250Kg	SI	NO	NO	NO		06/90
M90	05/90	BERLINA	SR		XN1		BA7/5	10 x 37	4 puertas	-	SI	NO	SI	NO		04/93
	05/90	BERLINA	SRD		XD2		BA7/5	10 x 37	4 puertas	-	SI	NO	SI	NO		04/93
	05/90	BERLINA	TAXI		XD2		BA7/5	10 x 37	4 puertas	-	NO	NO	NO	NO		04/93
	05/90	BERLINA	SRX		XN1A		BA7/5	10 x 37	4 puertas	-	SI	SI	SI	NO		07/93
	07/90	UTILITARIO	-		XN1		BA7/5	9 x 38	Pick-Up	750Kg	NO	NO	NO	NO		03/93
	07/90	UTILITARIO	-		XN1		BA7/5	6 x 38	Pick-Up	750Kg	SI	NO	NO	NO		03/93

Peugeot 504 Modelos 90 / 93

A.M. Ry	FECHA	VEHICULO		MOTOR		CAJA VELOCIDADES		PUENTE	CARROCERIA		PARTICULARIDADES				OBSERVACIONES	FIN DE SERIE
		TIPO	SIGLA	TIPO	SIGLA	TIPO	SIGLA	RELACION	VERSION	CARGA			T.C.	A.B.R.		
M90	07/90	UTILITARIO	-		XD2		BA7/5	9 x 38	Pick-Up	750Kg	NO	NO	NO	NO		03/90
	07/90	UTILITARIO	-		XD2		BA7/5	9 x 38	Pick-Up	750Kg	SI	NO	NO	NO		03/90
	07/90	UTILITARIO	-		XD2		BA7/5	9 x 38	Pick-Up	1250Kg	NO	NO	NO	NO		03/90
M93	04/93	BERLINA	XS		XN1		BA7/5	10 x 37	4 puertas	-	NO	NO	NO	NO		12/90
	04/93	BERLINA	XS		XN1		BA7/5	10 x 37	4 puertas	-	SI	NO	SI	NO		05/93
	04/93	BERLINA	XSD		XD2		BA7/5	10 x 37	4 puertas	-	NO	NO	NO	NO		12/93
	04/93	BERLINA	XSD		XD2		BA7/5	10 x 37	4 puertas	-	SI	NO	SI	NO		05/93

Peugeot 504 Modelo 93

A.M. Rv	FECHA	VEHICULO		MOTOR		CAJA VELOCIDADES		PUNTE	CARROCERIA		PARTICULARIDADES				OBSERVACIONES	FIN DE SERIE
		TIPO	SIGLA	TIPO	SIGLA	TIPO	SIGLA	RELACION	VERSION	CARGA			T.C.	A.B.R.		
M93	04/93	BERLINA	TAXI		X02		0A7/5	10 x 07	4 puertas	-	NO	NO	NO	NO		12/93
	04/93	UTILITARIO	-		XN1		0A7/5	9 x 38	Pick-Up	750Kg	NO	NO	NO	NO		12/93
	04/93	UTILITARIO	-		X02		0A7/5	9 x 38	Pick-Up	750Kg	NO	NO	NO	NO		12/93
	04/93	UTILITARIO	-		X02		0A7/5	9 x 38	Pick-Up	750Kg	SI	NO	NO	NO		12/93
	09/93	UTILITARIO	-		XN1		0A7/5	9 x 38	Pick-Up	1250Kg	NO	NO	NO	NO		12/93
	09/93	UTILITARIO	-		XN1		0A7/5	9 x 38	Pick-Up	1250Kg	SI	NO	NO	NO		12/93
	09/93	UTILITARIO	-		X02		0A7/5	9 x 38	Pick-Up	1250Kg	NO	NO	NO	NO		12/93

Peugeot 504 Modelos 93 / 94 - Ry. 93

A.M. Ry	FECHA	VEHICULO		MOTOR		CAJA VELOCIDADES		PUENTE	CARROCERIA		PARTICULARIDADES				OBSERVACIONES	FIN DE SERIE
		TIPO	SIGLA	TIPO	SIGLA	TIPO	SIGLA	RELACION	VERSION	CARGA			T.C.	A.B.R.		
MG3	09/93	UTILITARIO	-		XD2		BA7/S	5 x 38	Pick-Up	1250Kg	SI	NO	NO	NO		12/93
Ry.93	06/93	BERLINA	XS		XN1		BA7/S	10 x 37	4 puertas	-	SI	SI	SI	NO		12/93
	09/93	BERLINA	XSD		XD2		BA7/S	10 x 37	4 puertas	-	SI	SI	SI	NO		12/93
MG4	01/94	BERLINA	XS		XN1		BA7/S	10 x 37	4 puertas	-	NO	NO	NO	NO		03/94
	01/94	BERLINA	TAXI		XD2		BA7/S	10 x 37	4 puertas	-	NO	NO	NO	NO		03/94
	01/94	BERLINA	XS		XN1		BA7/S	10 x 37	4 puertas	-	SI	SI	SI	NO		04/94
	01/94	BERLINA	XSD		XD2		BA7/S	10 x 37	4 puertas	-	SI	SI	SI	NO		03/94

Peugeot 504 Modelo 94

A.V. Ry	FECHA	VEHICULO		MOTOR		CAJA VELOCIDADES		PUNTE	CARROCERIA		PARTICULARIDADES				OBSERVACIONES	FIN DE SERIE
		TIPO	SIGLA	TIPO	SIGLA	TIPO	SIGLA	RELACION	VERSION	CARGA			T.C.	A.B.R.		
M94	01/94	BERLINA	XSD		XD2		BA7/5	10 x 37	4 puertas	-	NO	NO	NO	NO		03/96
	03/94	BERLINA	XS		XN1A		BA7/5	10 x 37	4 puertas	-	SI	SI	SI	NO		03/96
	01/94	UTILITARIO	-		XN1		BA7/5	9 x 38	Pick-Up	750Kg	NO	NO	NO	NO		-
	01/94	UTILITARIO	-		XD2		BA7/5	9 x 38	Pick-Up	750Kg	NO	NO	NO	NO		-
	01/94	UTILITARIO	-		XD2		BA7/5	9 x 38	Pick-Up	750Kg	SI	NO	NO	NO		-
	01/94	UTILITARIO	-		XN1		BA7/5	9 x 38	Pick-Up	1250Kg	NO	NO	NO	NO		-
	01/94	UTILITARIO	-		XN1		BA7/5	9 x 38	Pick-Up	1250Kg	SI	NO	NO	NO		-

Peugeot 504 Modelos 94 / 96

A.M. Ry	FECHA	VEHICULO		MOTOR		CAJA VELOCIDADES		FUENTE	CARROCERIA		PARTICULARIDADES				OBSERVACIONES	FIN DE SERIE
		TIPO	SIGLA	TIPO	SIGLA	TIPO	SIGLA	RELACION	VERSION	CARGA			T.C.	A.B.R.		
M94	C1/94	UTILITARIO	-	X	XD2	99	BA7/5	8 x 36	Pick-Up	1250Kg	NO	NO	NO	NO	(F)	-
	C1/94	UTILITARIO	-	X	XD2	99	BA7/5	M x 36 8 x 37	Pick-Up	1250Kg	SI	NO	NO	NO	(F)	-
	C1/94	UTILITARIO	-	X	XD2	99	BA7/5	8 x 37	Pick-Up	1250Kg	NO	NO	NO	NO	(BR)	-
	C1/94	UTILITARIO	-	X	XD2	99	BA7/5	8 x 37	Pick-Up	1250Kg	SI	NO	NO	NO	(BR)	-
	C3/94	UTILITARIO	-	S(=)	KN1 reducida	99	BA7/5	8 x 37	Pick-Up	1250Kg	NO	NO	NO	NO	(F)	-
	C3/94	UTILITARIO	-	S(=)	KN1 reducida	99	DA7/5	8 x 37	Pick-Up	1250Kg	SI	NO	NO	NO	(F)	-
M96	C3/96	BERLINA	XS	S(=)	KN1	99	BA7/5	10 x 37	4 puertas	-	NO	NO	NO	NO		11/96

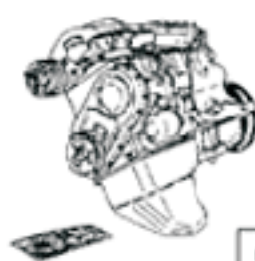
Peugeot 504 Modelo 96

A.M. Ry	FECHA	VEHICULO		MOTOR		CAJA VELOCIDADES		PUENTE	CARROCERIA		PARTICULARIDADES				OBSERVACIONES	FIN DE SERIE
		TIPO	SIGLA	TIPO	SIGLA	TIPO	SIGLA	RELACION	VERSION	CARGA			T.C.	A.B.R.		
M96	03/96	BERLINA	TAXI		XD2		BA7/5	10 x 37	4 puertas	-	NO	NO	NO	NO		11/96
	03/96	BERLINA	XS		XN1		BA7/5	10 x 37	4 puertas	-	SI	NO	NO	NO		11/96
	03/96	BERLINA	XSD		XD2		BA7/5	10 x 37	4 puertas	-	SI	NO	NO	NO		11/96
	03/96	BERLINA	XSD		XD2		BA7/5	10 x 37	4 puertas	-	NO	NO	NO	NO		11/96
	11/96	BERLINA	G		XN1		BA7/5	10 x 37	4 puertas	-	NO	NO	NO	NO		09/97
	11/96	BERLINA	G		XN1		BA7/5	10 x 37	4 puertas	-	SI	NO	NO	NO		09/97
	11/96	BERLINA	TAXI		XD2		BA7/5	10 x 37	4 puertas	-	NO	NO	NO	NO		-

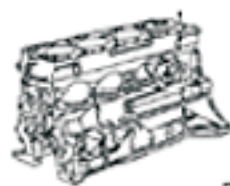
Peugeot 504 Modelos 96 - Ry 97

A.M. Ry	FECHA	VEHICULO		MOTOR		CAJA VELOCIDADES		PUNTE	CARROCERIA		PARTICULARIDADES				OBSERVACIONES	FIN DE SERIE
		TIPO	SIGLA	TIPO	SIGLA	TIPO	SIGLA	RELACION	VERSION	CARGA			T.C.	A.B.R.		
M96	11/96	BERLINA	G		XD2		BA7/5	10 x 37	4 puertas	-	SI	NO	NO	NO		09/97
	11/96	BERLINA	G		XD2		BA7/5	10 x 37	4 puertas	-	NO	NO	NO	NO		09/97
Ry97	09/97	BERLINA	SL		XN1		BA7/5	10 x 37	4 puertas	-	SI	NO	NO	NO		
	09/97	BERLINA	SL		XN1		BA7/5	10 x 37	4 puertas	-	NO	NO	NO	NO		
	09/97	BERLINA	SL		XD2		BA7/5	10 x 37	4 puertas	-	SI	NO	NO	NO		
	09/97	BERLINA	SL		XD2		BA7/5	10 x 37	4 puertas	-	NO	NO	NO	NO		

0



01



01



01



02



02



02



03



03



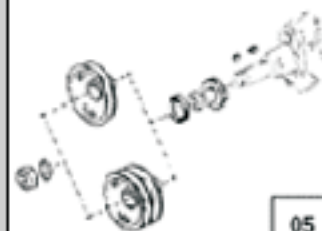
03



03



05



05



05



06



06



06



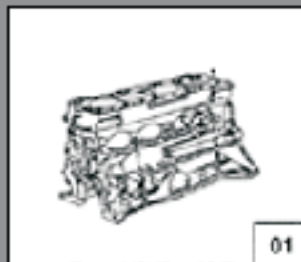
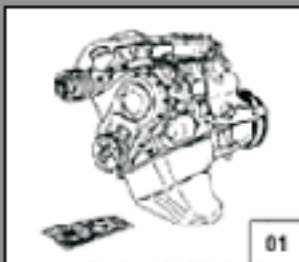
08



08

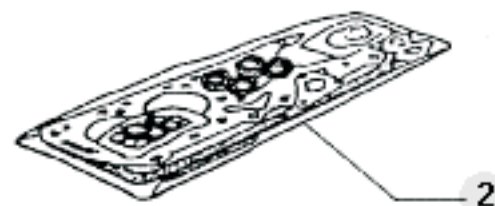
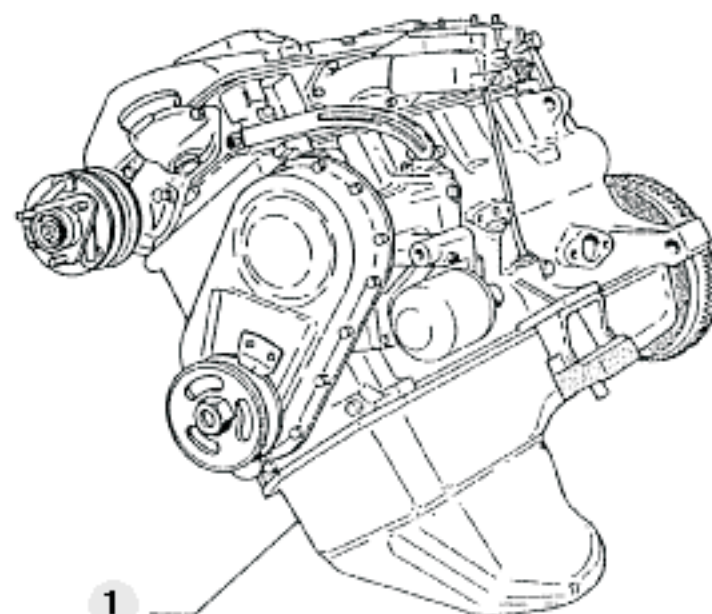


09



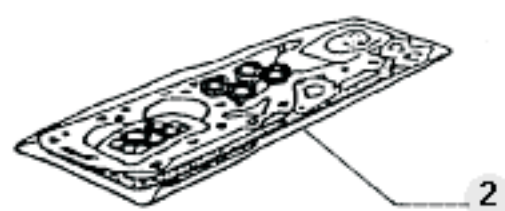
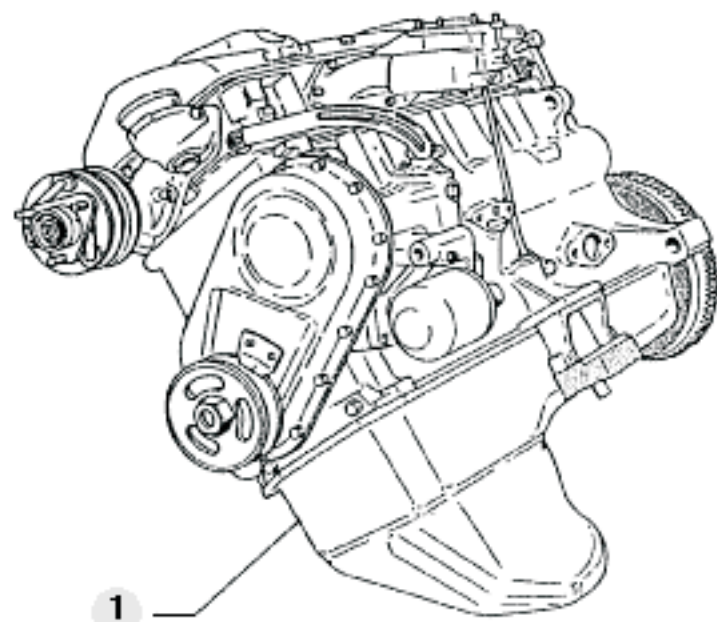
0110.01	09/98	MOTOR ARMADO - JUEGO DE JUNTAS
0110.02	06/98	MOTOR ARMADO - JUEGO DE JUNTAS
0110.03	12/98	MOTOR ARMADO - JUEGO DE JUNTAS
0111.01	01/99	BLOCK CILINDROS - CAMISA - PISTON
0111.02	05/99	BLOCK CILINDROS
0112.01	01/97	TAPONES BLOCK CILINDROS
0112.02	08/98	TAPONES BLOCK CILINDROS
0113.01	09/98	SEMICOJINETES DE BANCADA
0113.02	05/99	SEMICOJINETES DE BANCADA
0113.03	05/99	SEMICOJINETES DE BANCADA





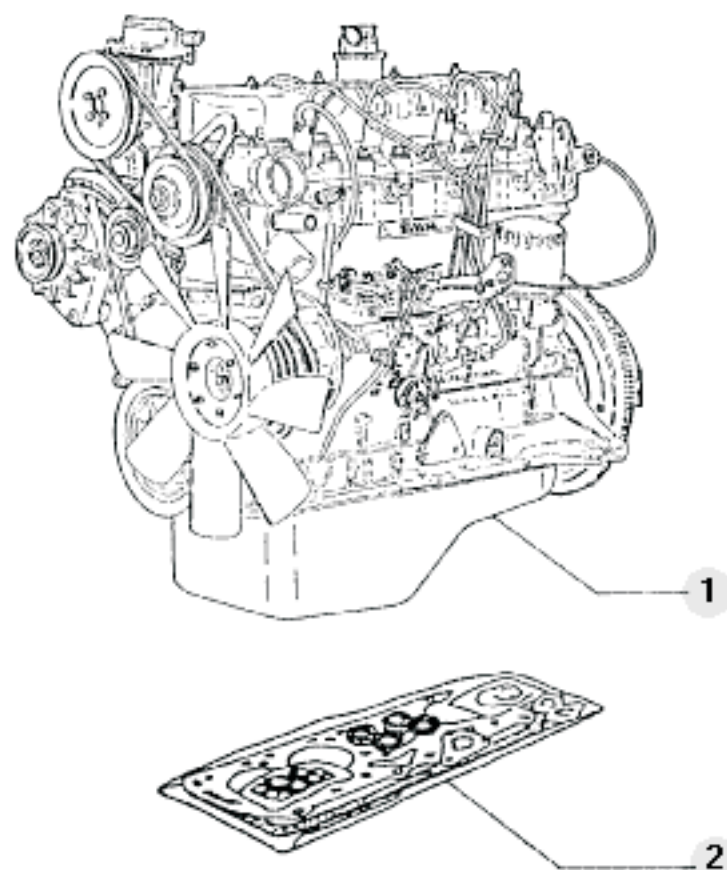
3/4

		MOTOR	
		completo	
1	0106.227	XNECO	1
	0106.232	XN1 - GRTN	1
	0106.242	XN1 ☒	1
	0106.248	XN1 ☐	1
	0106.245	XN1A ☐	1
	0106.228	incompleto XNECO	1
		Jgo. juntas	
		tapa cilindros	
2	0199.419	→ 51440	1
	0199.431	→ 51440 → 59050	1
	0199.437	sin amianto → 59050	1
		motor	
	0199.424	→ 51440	1
	0199.435	→ 51440 → 59050	1
	0199.438	sin amianto → 59050	1

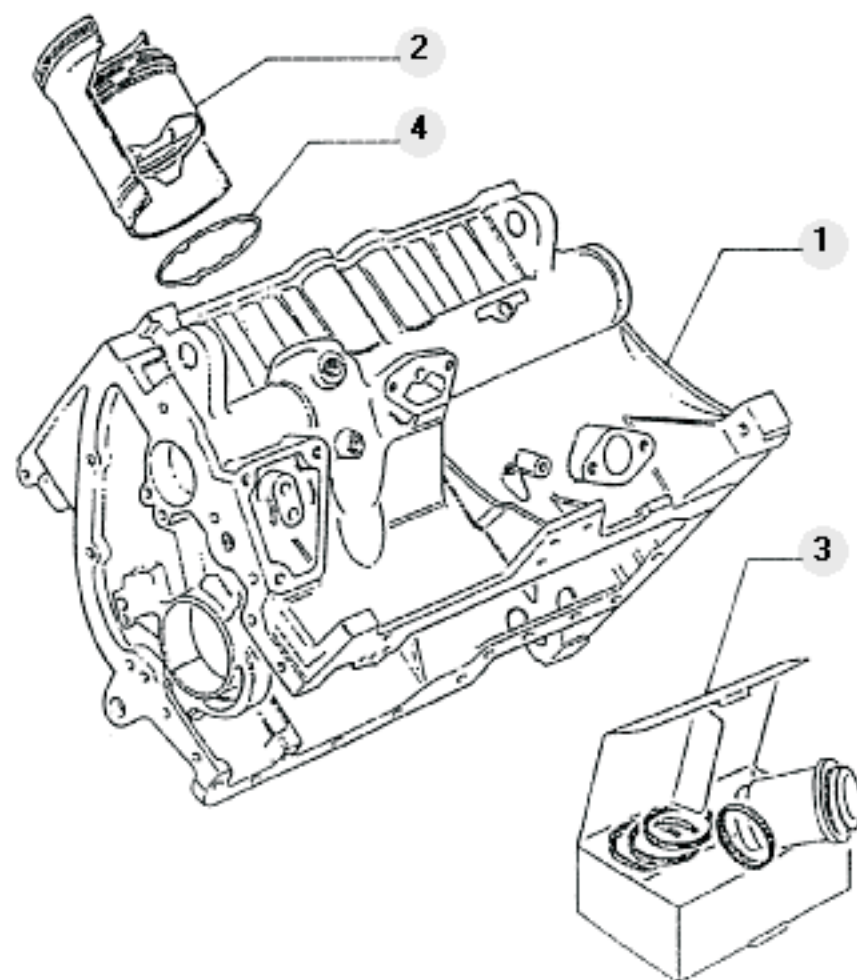


F

1	0106.101	 ρ 8,8	1
	0106.102	 ρ 8,8	1
	0106.111	 ρ 8 reducida	1
	0106.112	 ρ 8 reducida	1
2	Jgo. juntas - sin amianto		
	0199.437	tapa cilindros	1
	0199.438	motor	1

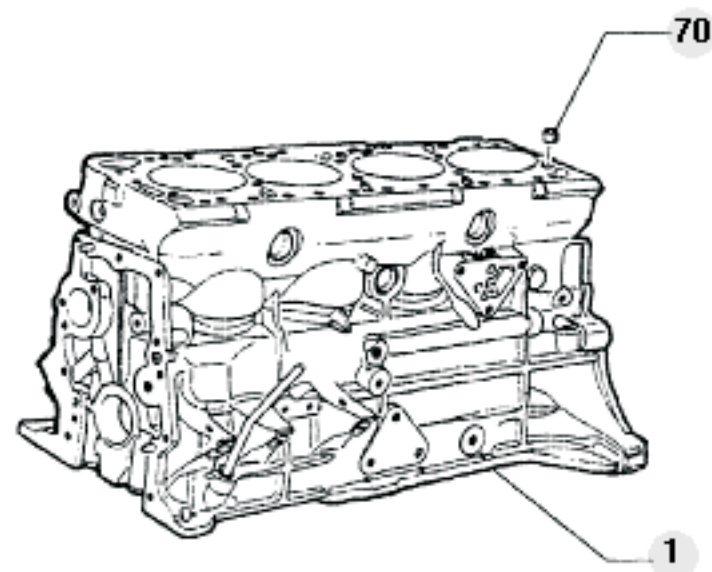

 → 39980

		MOTOR completo XD2	
1	0106.256	☒ RA - (☒ BR) → 68671	1
	0106.246	☐ 	1
	0106.254	☐ RA	1
	0106.249	☒ BR → 68671	1
	0106.255	☐ BR	1
	0135.2P0	☒ F	1
	0106.705	☐ F	1
2	0197.286	Jgo. juntas motor - sin amianto	1

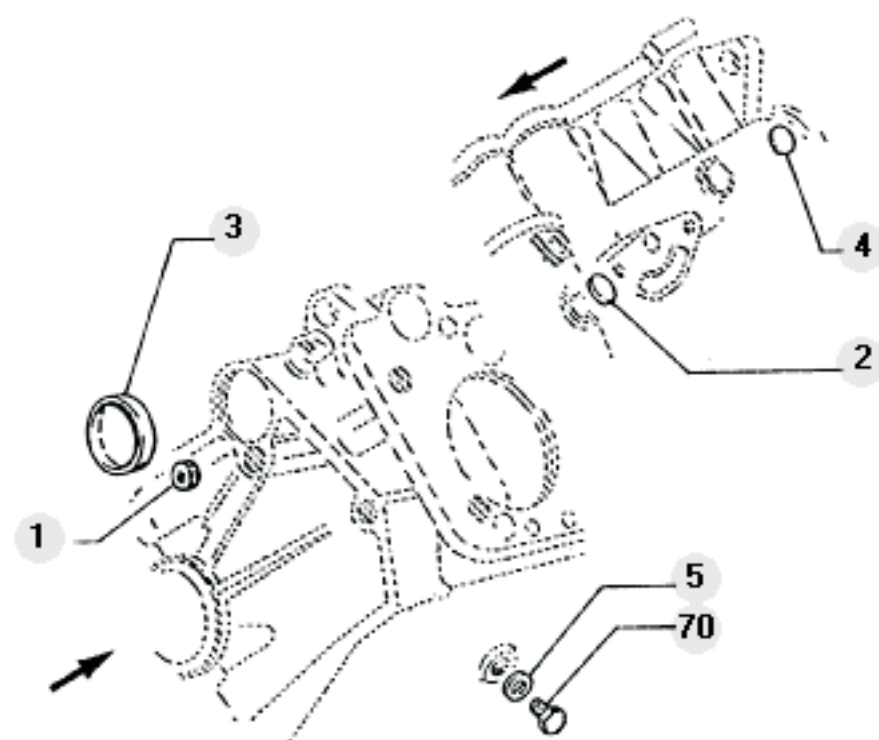


3/4

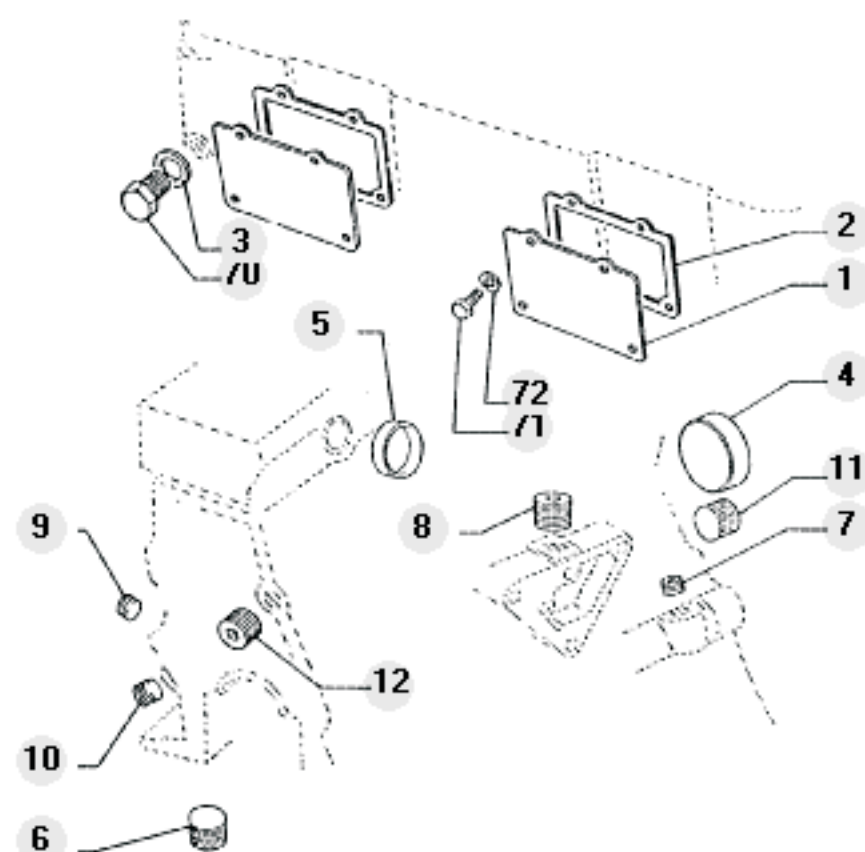
1	0105.815	BLOCK motor	1
		Jgo. camisas y pistón Ø 88 - ρ 8,8	
2	0110.391	GRTN	4
	0110.990	excepto GRTN → 51440	4
	0111.571	→ 51440	4
	0111.101	Jgo. camisas y pistón Ø 88. ρ 8 reducida	4
		Cjto. 4 camisas y pistones	
3	0111.095	GRTN	1
	0111.097	excepto GRTN (F) ρ reducida	1
	0111.151	(F) ρ reducida	1
		JUNTA camisa	
4	0112.590	Esp. 0,070	4
	0112.580	Esp. 0,085	4
	0112.800	Jgo. 4 juntas camisa → 50190	1



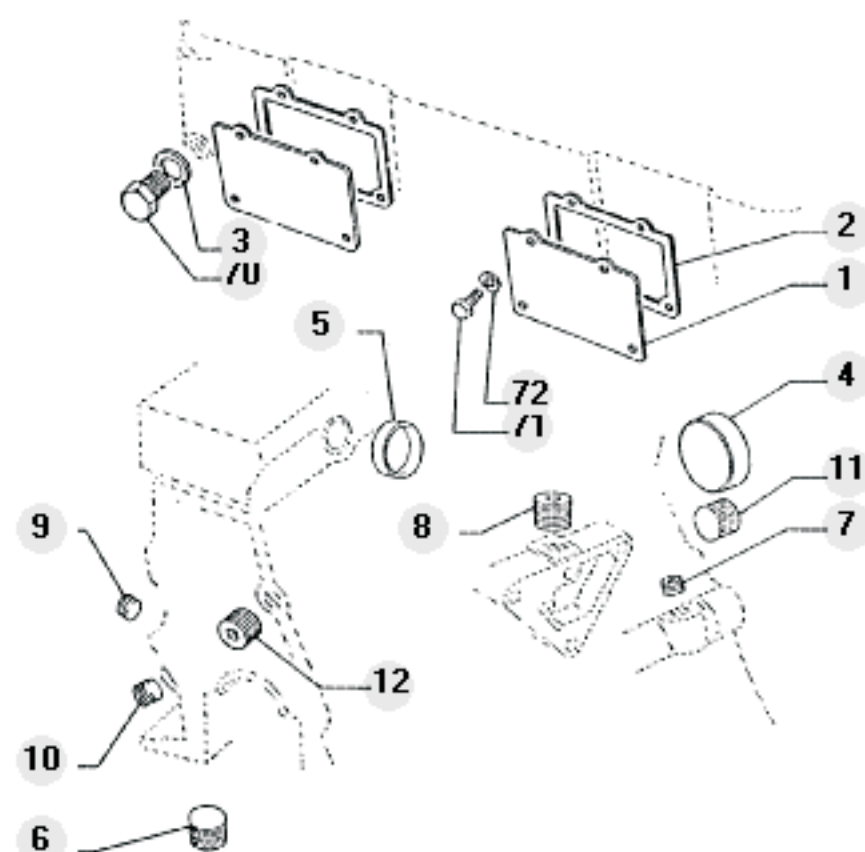
1	0120.174	BLOCK motor	1
70	6968.350	CLAVIJA	1



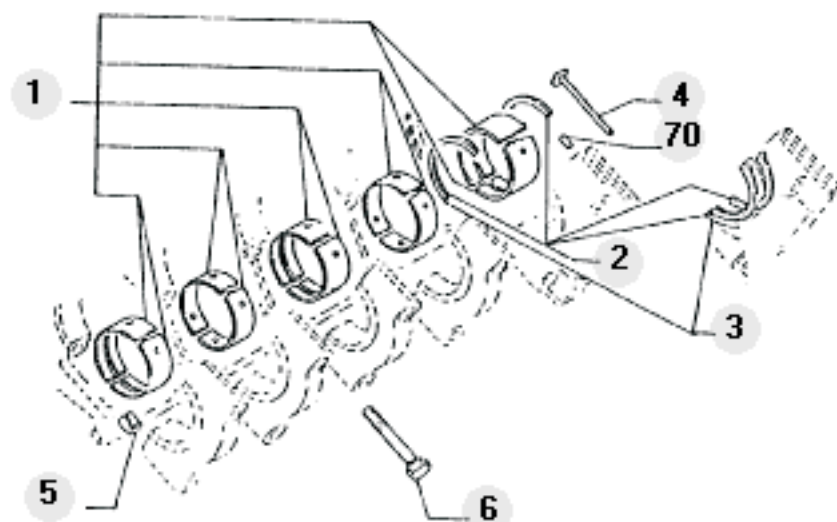
		引	
1	0163.040	TAPON M14 x 1,5	2
	0163.320	M16 x 1,5	1
2	0163.200	Ø 12	1
3	0153.040	Ø 44	1
4	2208.090	Ø 16	1
5	0157.070	JUNTA Ø 12,2 x 18 - 1,2	1
70	6915.050	TORNILLO	X



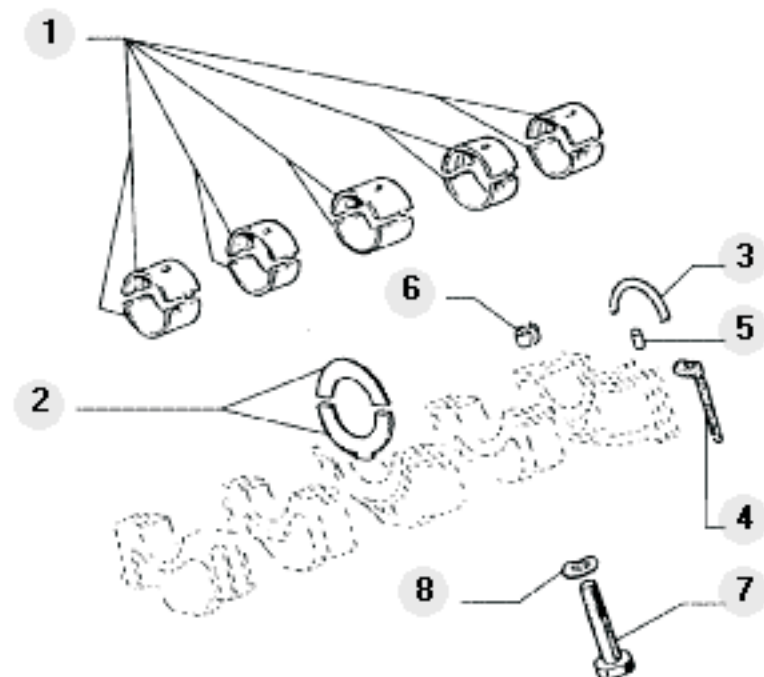
1	0145.180	TAPA inspección	2
2	0147.160	JUNTA tapa inspección	2
3	0157.080	Ø 12,2 x 18 - 3	2
4	0153.050	TAPON Ø 42	1
5	0159.090	Ø 32	4
6	0915.110	Ø 12,3	1
7	0163.100	M14 x 1,50 → 50950	1
	0163.610	M17 x 1,50 → 50950 → 63300	1
8	0163.190	M13 x 1,50	4
9	0163.220	M7 x 1,00	1
10	0163.250	M9 x 1,00	1
11	0163.320	M16 x 1,50	1
12	0163.180	M15 x 1,50	1
		TORNILLO	



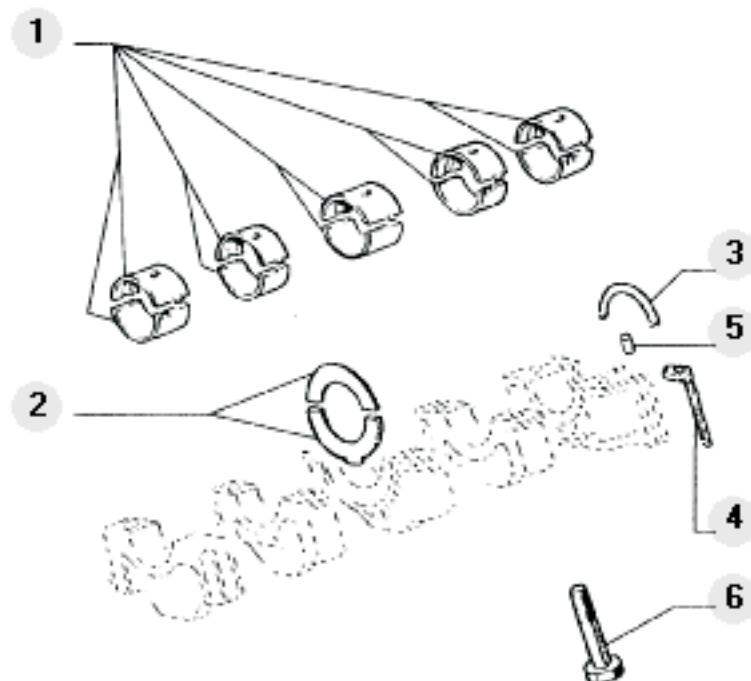
2	0147.160	JUNTA tapa inspección	2
3	0157.080	Ø 12,2 x 18 - 3	2
4	0153.050	TAPON Ø 42	1
5	0159.090	Ø 32	4
6	0915.110	Ø 12,3	1
7	0163.100	M14 x 1,50 → 50950	1
	0163.610	M17 x 1,50 → 50950 → 63300	1
8	0163.190	M13 x 1,50	4
9	0163.220	M7 x 1,00	1
10	0163.250	M9 x 1,00	1
11	0163.320	M16 x 1,50	1
12	0163.180	M15 x 1,50	1
70	6915.050	TORNILLO	X
71	6915.911		X



		引		
1	0113.400	Jgo. 10 semicojinetes normal	1	
	0113.420	Rep. 0,30	1	
2	0118.C10	Jgo. semiplacas normal	1	
3	0118.A50	TR Rep. 0,10	1	
	0118.A60	Rep. 0,15	1	
	0118.A70	Rep. 0,20	1	
4	0127.050	JUNTA estanqueidad	2	
5	0131.060	BUJE centado $\varnothing 13,4 \times 16 - 14$	8	
6	0132.190	TORNILLO M12 x 1,50 - 73,5	10	
70	6965.130	ESPINA	X	



1	0115.450	Jgo. 10 semicojinetes normal	1
	0115.451	Rep. 0,10	1
	0115.460	Rep. 0,30	1
2	0117.480	Jgo. 2 semiplacas Esp. 2,30	1
	0117.490	Rep. 2,50	1
3	0119.011	JUNTA estanqueidad	2
4	0127.050		2
5	0127.080	ESPINA centrado	2
6	0131.020	CLAVIJA	4
7	0132.070	TORNILLO M14 x 2,00 - 96	10
8	0133.040	ARANDELA elástica	10


 09/84

1	0113.330	Jgo. 10 semicojinetes	
	# normal		1
	s0113.330	#	1
	0113.340	Rep. 0,30	1
	0113.350	Rep. 0,50	1
	0113.360	Rep. 0,80	1
2	0117.650	Jgo. 2 semiplacas	1
	0117.660	Esp. 2,50	1
3	s0119.120	JUNTA estanqueidad	2
	0119.170	→ 68765	2
4	0127.050		2
5	0127.080	ESPINA centrado	2
6	0132.250	TORNILLO M14 x 2,00 - 87	10



02

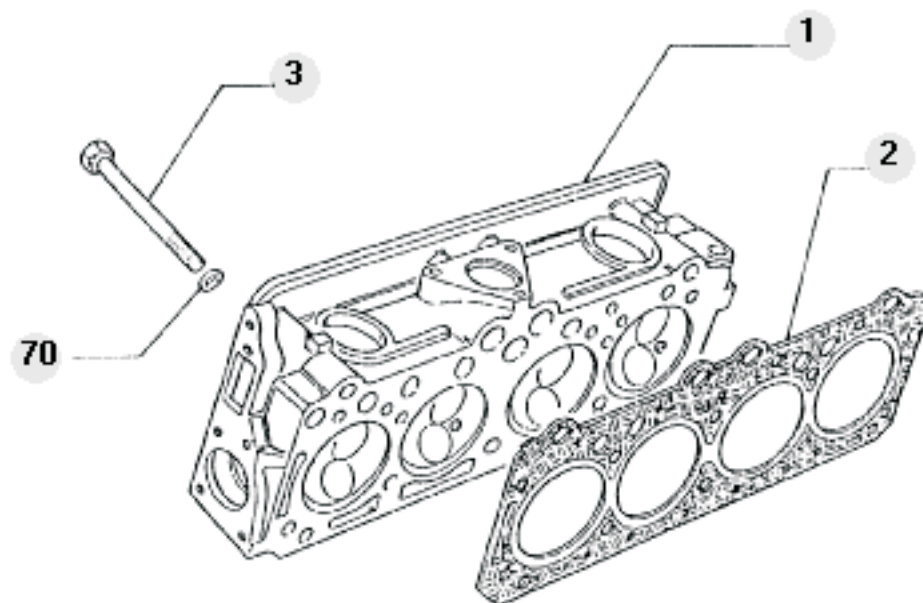


02



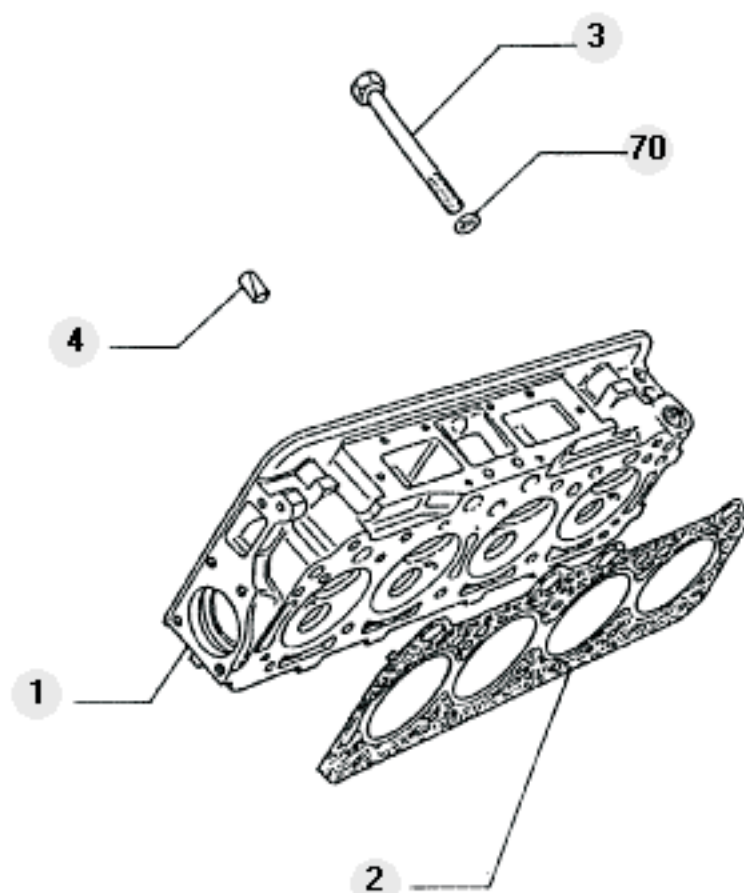
02

0210.01	09/98	TAPA DE CILINDROS	3/4	XNECO	
0210.02	01/99	TAPA DE CILINDROS	3/4	XN1	XN1A
0210.03	08/98	TAPA DE CILINDROS - TAPONES	3/4		
0210.04	05/99	TAPA DE CILINDROS	1/2		
0210.05	05/99	TAPA DE CILINDROS	1/2		
0210.06	03/99	TAPA DE CILINDROS	1/2		
0210.07	05/99	TAPA DE CILINDROS - TAPONES	1/2		
0211.01	08/98	GUIAS DE VALVULAS	3/4		
0211.02	01/99	GUIAS DE VALVULAS	1/2		
0211.03	01/99	GUIAS DE VALVULAS	1/2		
0212.01	09/98	TAPA DE BALANCINES	3/4		
0212.02	05/97	TAPA DE BALANCINES	1/2		



XNECO

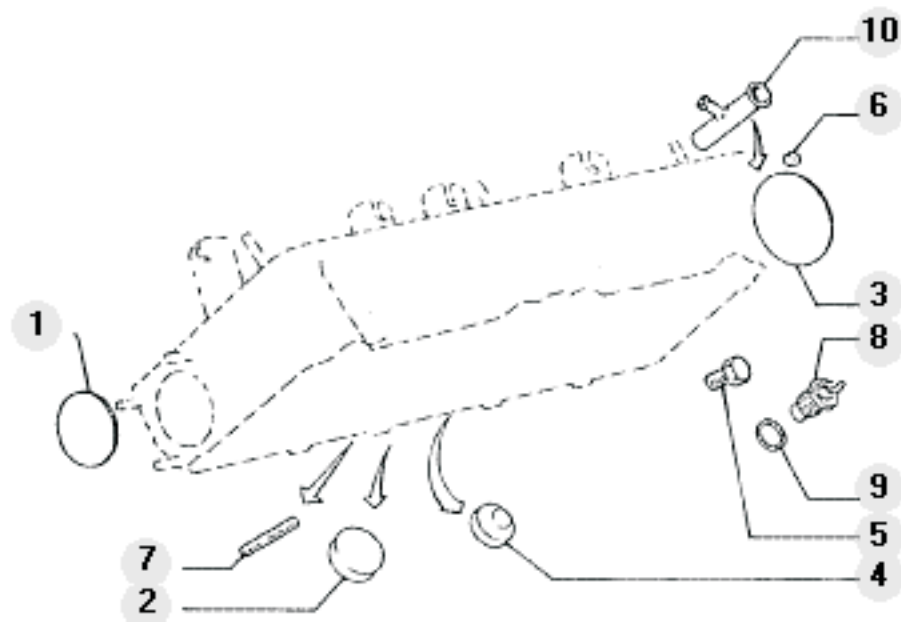
1	0201.577	TAPA cilindros	1
2	0209.F40	JUNTA tapa cilindros	1
3	0204.210	TORNILLO M12 x 1,50 - 144	10
70	6948.920	ARANDELA	X



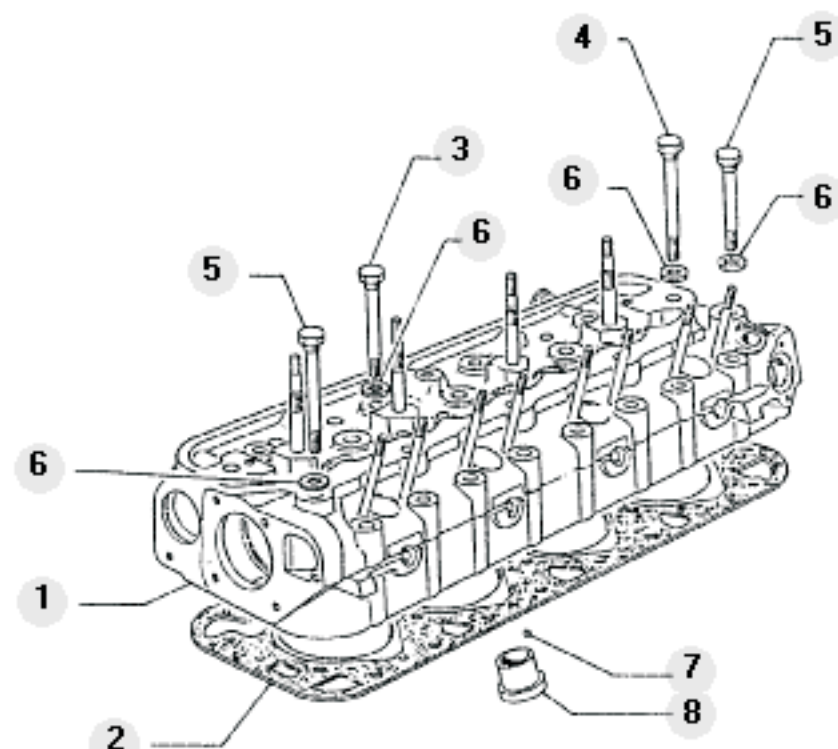
XN1 - XN1A

		TAPA cilindros	
1	0202.195	XN1 → 67860 * → 68474	1
	0200.C10	XN1 → 68474 *	1
	0200.282	XN1A → 67860	1
	0200.C50	XN1A → 67860 *	1
		JUNTA tapa cilindros	
2	0209.H50	Esp. 1,55 mm. → 59050	1
	0209.F40	Esp. 1,35 mm.	1
		TORNILLO fijación tapa cilindros	
3	0204.210	M12 x 1,50 - 144 → 50950	10
	0204.510	M11 x 1,50 - 178 → 50950 → 59050	10
	0204.570	M11 x 1,50 - 175 → 59050	10
4	0212.050	ESPINA centrado → 59050	2
70	6948.920	ARANDELA	X

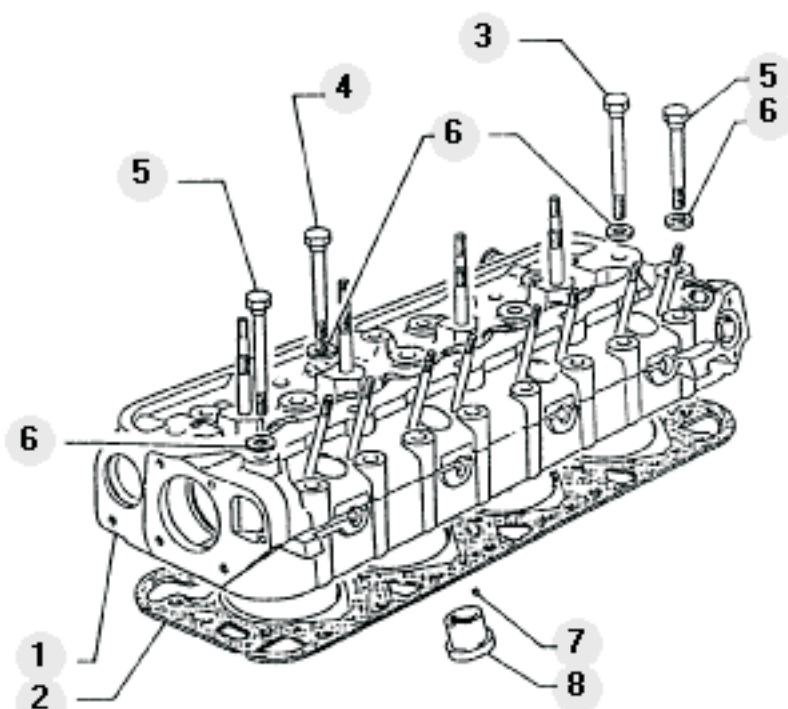
* → 67860 + la válvula - 0949.690



		引	
1	0153.040	TAPON Ø 44	4
2	0232.070	Ø 52 → 60000	1
3	0233.050	Ø 60	2
4	0234.030	Ø 27	2
5	0242.101	M18 x 1,50 → 55070 → 67400	1
6	0163.080	CUBETA Ø 8,5 → 67860	2
7	0239.080	ESPARRAGO fijación colector (Σ)	8
8	0242.060	TERMOCONTACTO → 55070	1
	0242.330	→ 67400	1
9	0243.010	JUNTA Ø 18,4 x 23 - 1,2	1
10	0245.120	EMPALME para toma calefacción XNECO	1
	0245.122	XN1	1
	0245.150	XN1A	1


 09/84

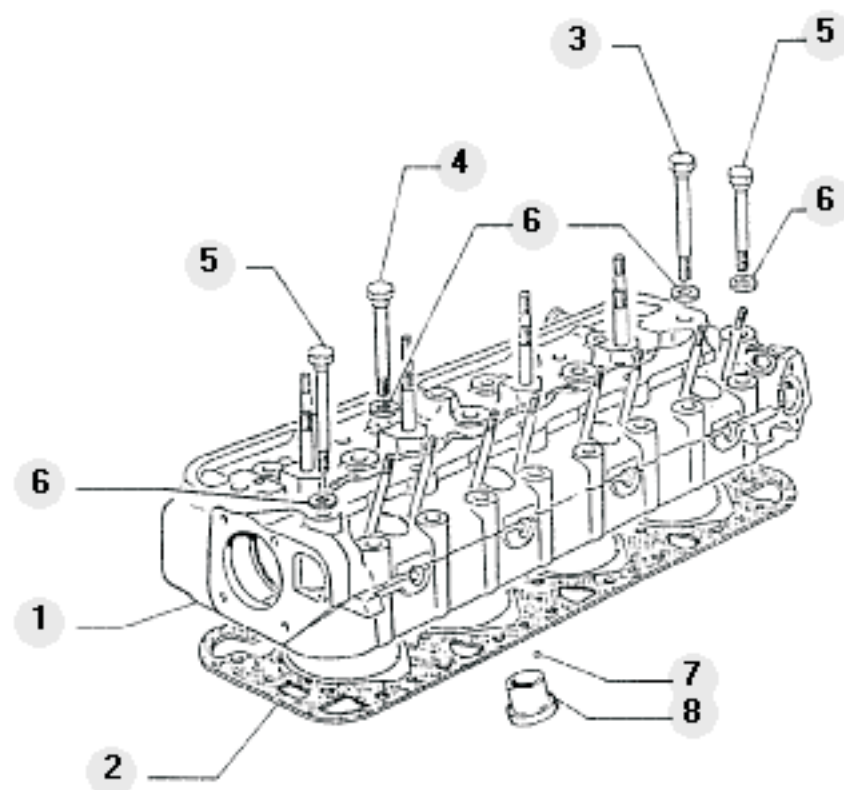
1	0202.530	TAPA cilindros	1
		JUNTA tapa cilindros	
2	0209.C30	Esp. 1,53 - sin amianto	1
	0209.C50	Esp. 1,63 - sin amianto	1
	0209.C70	# Esp. 1,73 - sin amianto	1
	0209C70	#	1
		TORNILLO fijación tapa cilindros	
3	0204.240	M11 x 1,50 - 108,5	7
4	0204.250	M11 x 1,50 - 91,5	8
5	0204.260	M11 x 1,50 - 118	7
6	0205.140	ARANDELA Ø 11,5 x 24 - 3	22
7	0217.030	BOLILLA Ø 3	4
		CAMARA turbulencia	
8	0218.420	1ra. Rep.	4
	0218.310	2da. Rep.	4



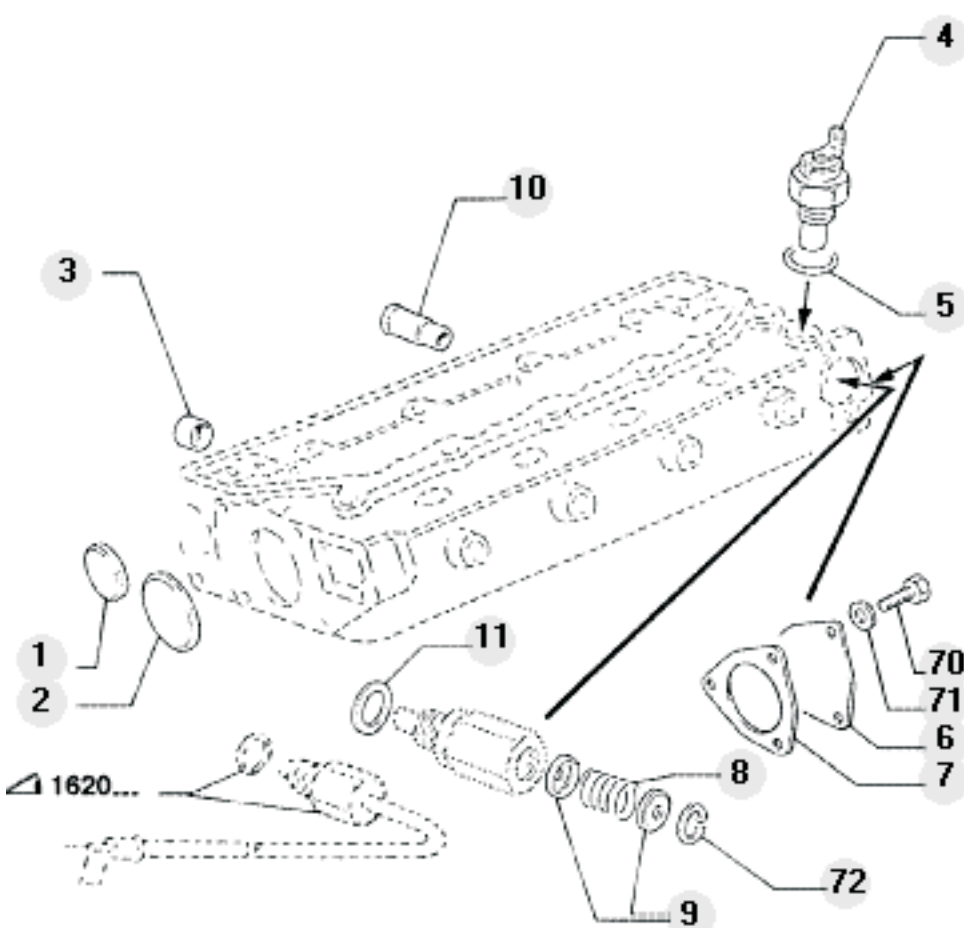
09/84

MONTAJE TAPA DE CILINDROS IMPORTADA

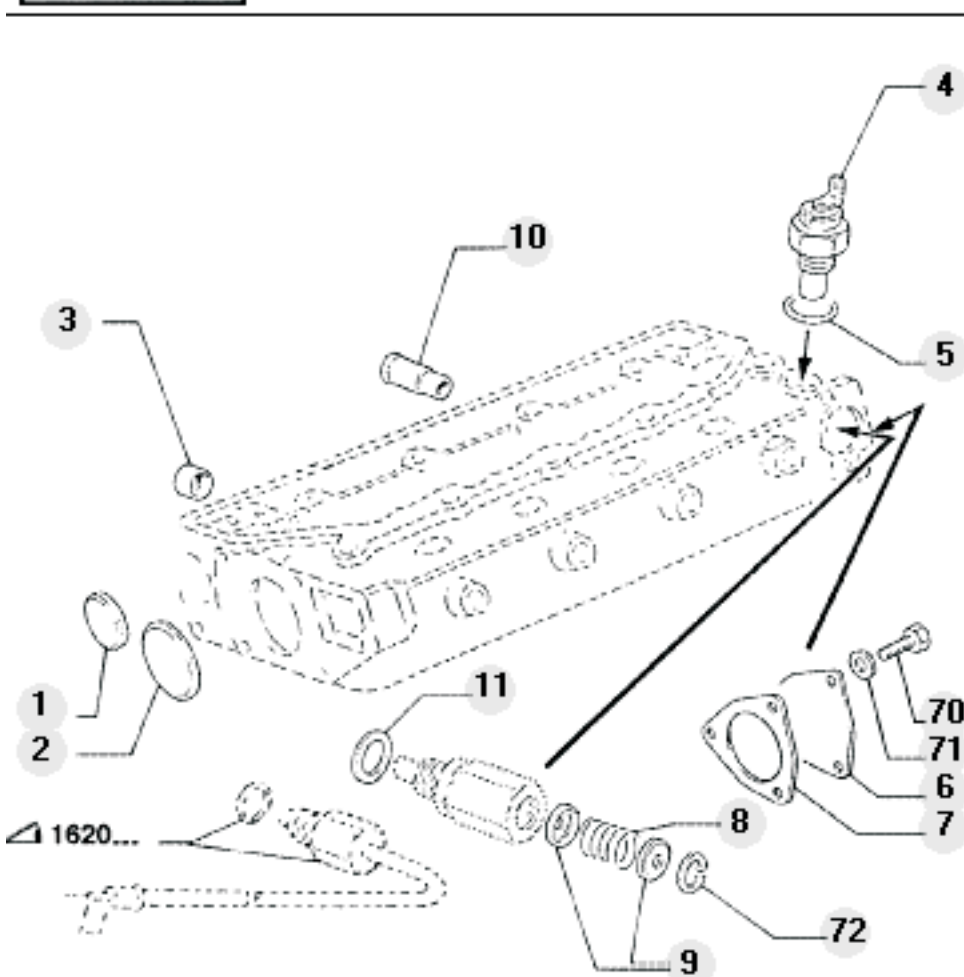
1	0200.480	TAPA cilindros	1
		JUNTA tapa cilindros	
2	0290.C30	Esp. 1,53 - sin amianto	1
	0209.C50	Esp. 1,63 - sin amianto	1
	0209.C70	# Esp. 1,73 - sin amianto	1
	s0209.C70	#	1
		TORNILLO fijación tapa cilindros	
3	0204.540	M11 x 1,50 - 97,5	8
4	0204.550	M11 x 1,50 - 107,5	7
5	0204.560	M11 x 1,50 - 120	7
6	0205.140	ARANDELA Ø 11,5 x 24 - 3	22
7	0217.030	BOLILLA Ø 3	4
		CAMARA turbulencia	
8	0218.420	1ra. Rep.	4
	0218.310	2da. Rep.	4


 59830
"MONTAJE TAPA DE CILINDROS NACIONAL"

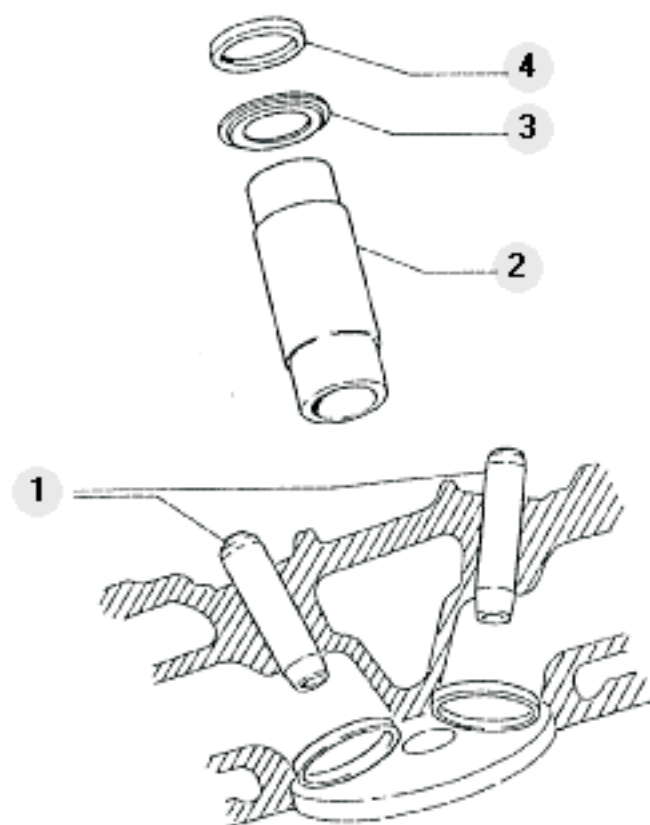
1	0200.V20	TAPA cilindros	1
2	JUNTA tapa cilindros		
	0209.C30	Esp. 1,53 - sin amianto	1
	0209.C50	Esp. 1,63 - sin amianto	1
	0209.C70	# Esp. 1,73 - sin amianto	1
	s0209.C70	#	1
3	TORNILLO fijación tapa cilindros		
	0204.540	M11 x 1,50 - 97,5	8
	0204.550	M11 x 1,50 - 107,5	7
5	0204.560	M11 x 1,50 - 120	7
6	0205.140	ARANDELA Ø 11,5 x 24 - 3	22
7	0217.030	BOLILLA Ø 3	4
8	CAMARA turbulencia		
	0218.420	1ra. Rep.	4
	0218.310	2da. Rep.	4



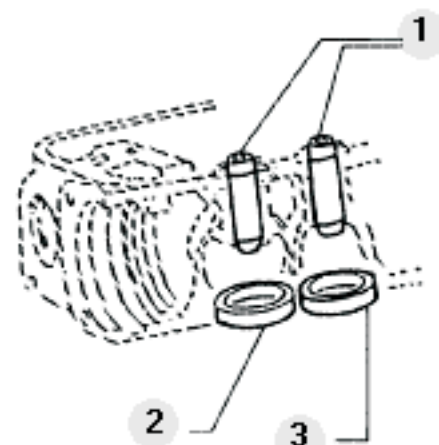
1	0153.050	TAPON Ø 42	2	
	0233.060	Ø 38	1	
2	0232.070	Ø 52 → 60000	1	
3	0234.070	Ø 13,9	4	
4	0242.250	TERMOCONTACTO 97 °C → 09/84	1	
	s0242.250	#	1	
	0242.410	100 °C → 09/84 → 61020	1	
	0242.360	# 105 °C → 61020	1	
	s0242.360	#	1	
5	0243.010	JUNTA Ø 18,4 x 23 - 1,2	1	
6	0234.100	PLACA cierre	2	
7	0236.070	JUNTA placa	2	
8	0243.100	RESORTE → 09/84	1	
9	0243.110	ARANDELA apoyo → 09/84	2	
10	0245.090	EMPALME para toma calefacción	1	
11	0243.180	JUNTA Ø 22,4	1	



2	0233.060	Ø 38	1
2	0232.070	Ø 52 → 60000	1
3	0234.070	Ø 13,9	4
4	0242.250	TERMOCONTACTO	1
		97 °C → 09/84	1
	s0242.250	#	1
	0242.410	100 °C → 09/84 → 61020	1
	0242.360	# 105 °C → 61020	1
	s0242.360	#	1
5	0243.010	JUNTA Ø 18,4 x 23 - 1,2	1
6	0234.100	PLACA cierre	2
7	0236.070	JUNTA placa	2
8	0243.100	RESORTE → 09/84	1
9	0243.110	ARANDELA apoyo → 09/84	2
10	0245.090	EMPALME para toma calefacción	1
11	0243.180	JUNTA Ø 22,4	1
70	6915.360	TORNILLO	1
71	6962.120	ARANDELA	1



		引	
1	0220.871	GUIA válvulas	
	0220.881	1ra. Rep. Ø externo 14,29 latón	8
2	0211.150	2da. Rep. Ø externo 14,59 latón	8
	0211.160	TUBO alojamiento bujía	
3	0211.150	normal Ø externo 30,7	4
	0211.160	1ra. Rep. Ø externo 30,9	4
4	0212.030	CUBETA portarretén	4
	0213.030	RETEN sobre tapa balancines	4

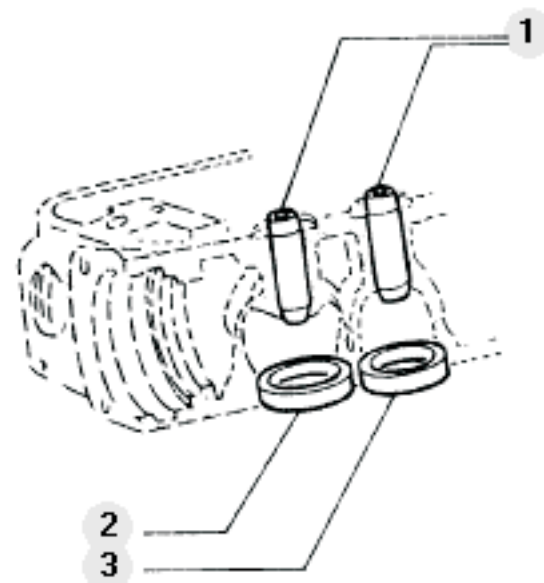
**MONTAJE TAPA DE CILINDROS IMPORTADA**

GUIA válvulas

1	0220.871	1ra. Rep. Ø externo 14,29 latón	8
	0220.620	2da. Rep. Ø externo 14,59 fundición → 68210	8
	0220.881	2da. Rep. Ø externo 14,59 latón	8

ASIENTO válvulas

2	0226.710	→ 1ra. Rep.	4
	0226.540	→ 2da. Rep.	4
3	0227.540	Σ 1ra. Rep.	4
	0227.300	Σ 2da. Rep.	4

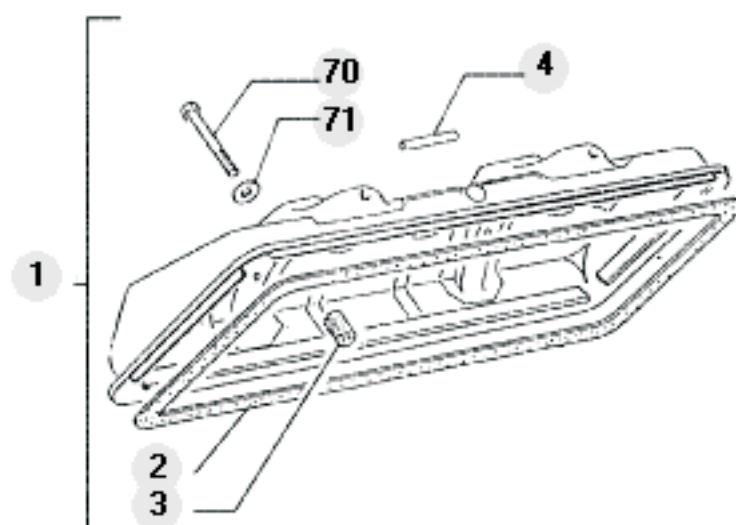

 → 59830
MONTAJE TAPA DE CILINDROS NACIONAL

GUIA válvulas

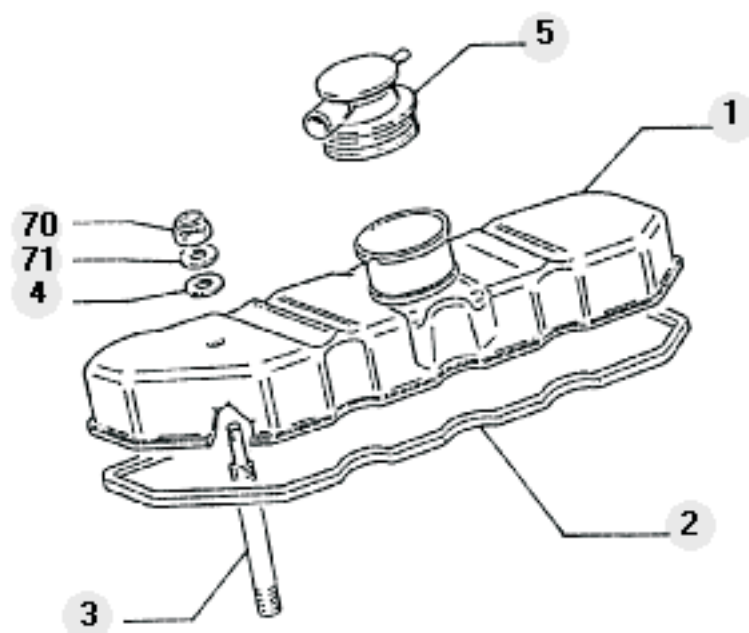
1	0220.871	1ra. Rep. Ø externo 14,29 latón	8
	0220.620	2da. Rep. Ø externo 14,59 fundición → 68210	8
	0220.881	2da. Rep. Ø externo 14,59 latón	8

ASIENTO válvulas

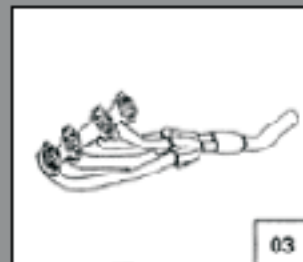
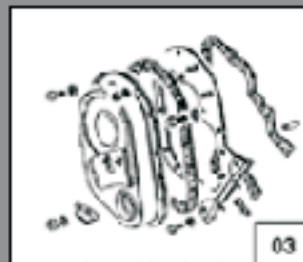
2	0226.950	→ 1ra. Rep.	4
	0226.960	→ 2da. Rep.	4
3	0227.860	Σ 1ra. Rep.	4
	0227.870	Σ 2da. Rep.	4



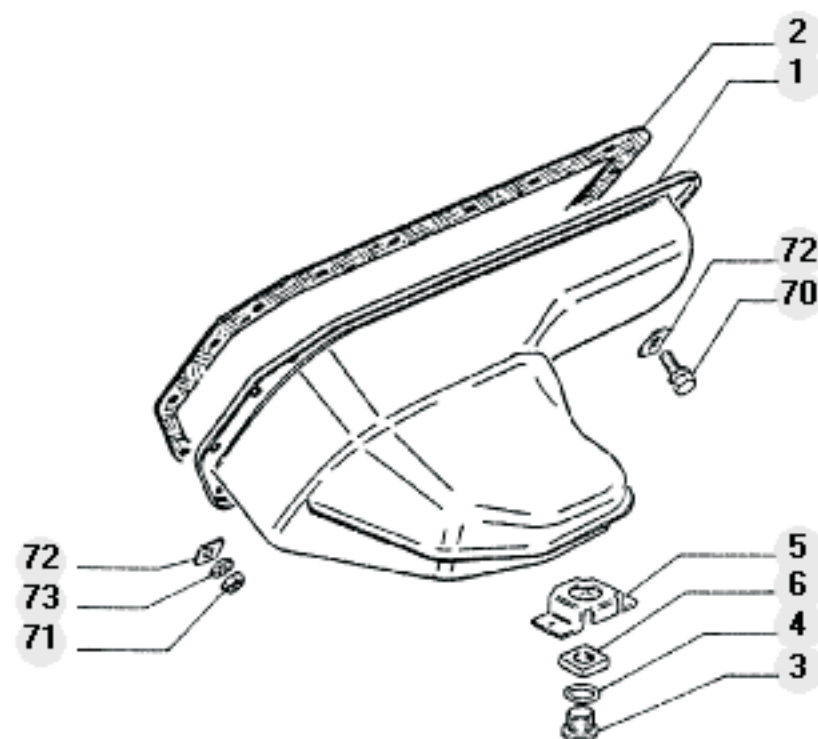
		引		
1	0248.621	TAPA balancines	-----	1
		JUNTA		
2	0249.140	tapa balancines	-----	1
3	0253.050	estanqueidad	-----	2
4	5803.200	VAINA	-----	1
70	6921.320	TORNILLO	-----	X
71	6947.250	ARANDELA	-----	X



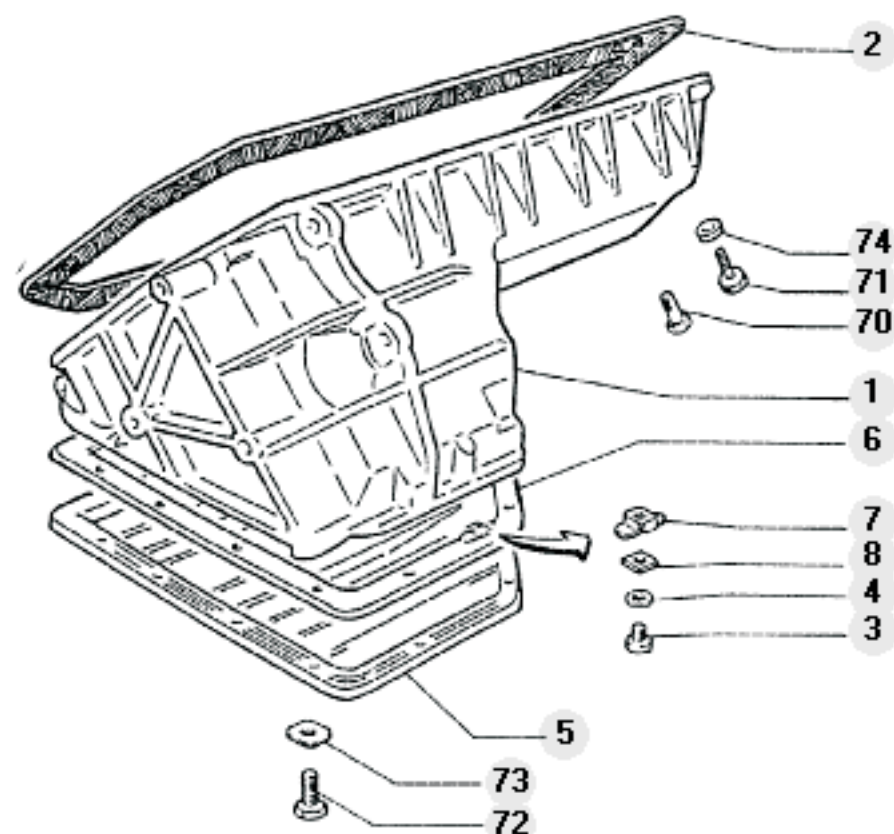
1	0248.880	TAPA balancines	-----	1
2	0249.250	JUNTA tapa balancines	-----	1
3	0250.100	ESPARRAGO	-----	4
4	0253.170	ARANDELA	-----	4
5	0258.130	TAPA llenado aceite	-----	1
		TUERCA		
70	6939.650	→ 68935	-----	X
	6939.610	→ 68935	-----	X
71	6947.250	ARANDELA	-----	X



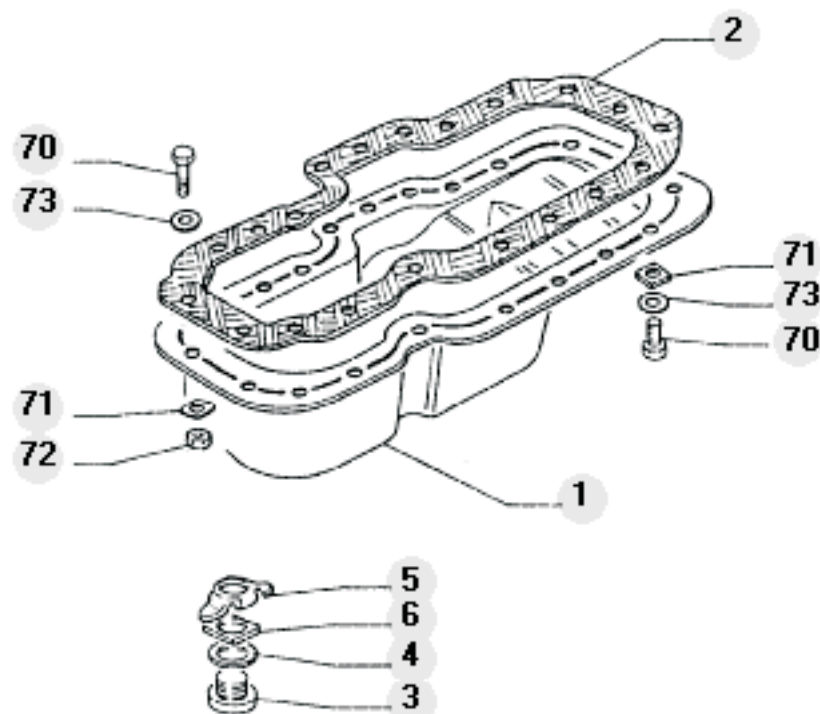
0310.01	07/96	CARTER DE ACEITE				
0310.02	05/96	CARTER DE ACEITE				
0310.03	05/99	CARTER DE ACEITE				
0311.01	01/99	TAPA DE DISTRIBUCION				
0311.02	09/97	TAPA DE DISTRIBUCION				
0312.01	12/98	MULTIPLE DE ADMISION		XNECO	XN1	
0312.02	05/97	MULTIPLE DE ADMISION		XN1A		
0312.03	12/98	MULTIPLE DE ADMISION				
0313.01	08/98	COLECTOR DE ESCAPE				
0313.02	05/99	COLECTOR DE ESCAPE				



1	0301.420	CARTER aceite	-----	1
2	0304.440	JUNTA carter aceite	-----	1
3	0163.210	TAPON M16 x 1,50	-----	1
4	0164.300	JUNTA Ø 16 x 22 - 2	-----	1
5	0309.020	CAJA para tuerca	-----	1
6	0310.020	TUERCA M16 x 1,50	-----	1
70	6921.240	TORNILLO	-----	X
71	6932.050	TUERCA	-----	X
72	6954.040	PLAQUETA	-----	X
73	6958.570	ARANDELA	-----	X

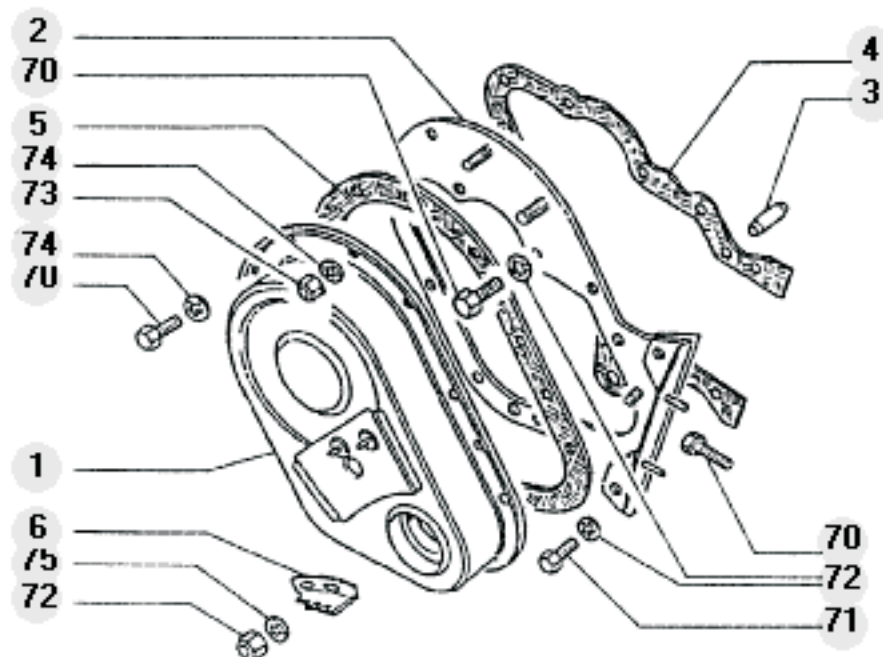


1	0123.240	CARTER aceite	-----	1
2	0304.440	JUNTA carter aceite	-----	1
3	0163.210	TAPON M16 x 1,50	-----	2
4	0164.300	JUNTA Ø 16 x 22 - 2	-----	2
5	0301.361	FONDO carter aceite	-----	1
6	0313.140	JUNTA fondo carter	-----	1
7	0309.020	CAJA para tuerca	-----	1
8	0310.020	TUERCA M16 x 1,50	-----	1
		TORNILLO		
70	6901.460	-----	-----	×
71	6901.500	-----	-----	×
72	6914.400	-----	-----	×
73	6954.040	PLAQUETA	-----	×
74	6962.120	ARANDELA	-----	×

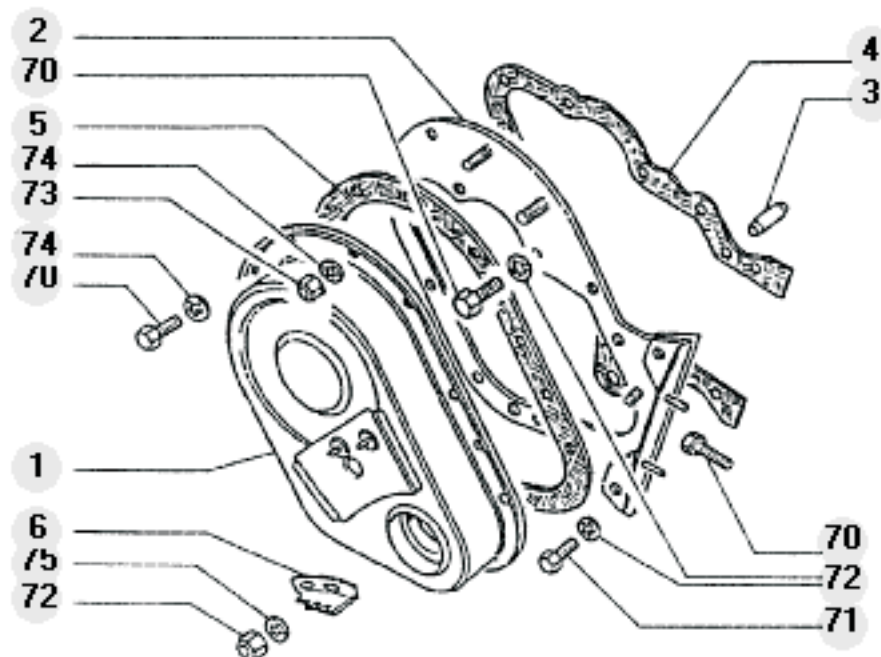


1	0301.780	CARTER aceite  *	1
2	0313.070	JUNTA cárter aceite → 09/84	1
	0313.230	→ 09/84 sin amianto	1
3	0163.210	TAPON M16 x 1,50	1
4	0164.300	JUNTA Ø 16 x 22 - 2	1
5	0309.020	CAJA para tuerca	1
6	0310.020	TUERCA M16 x 1,50	1
70	6917.310	TORNILLO	1
71	6954.040	PLAQUETA	1
72	6932.050	TUERCA	1
73	6962.130	ARANDELA	1

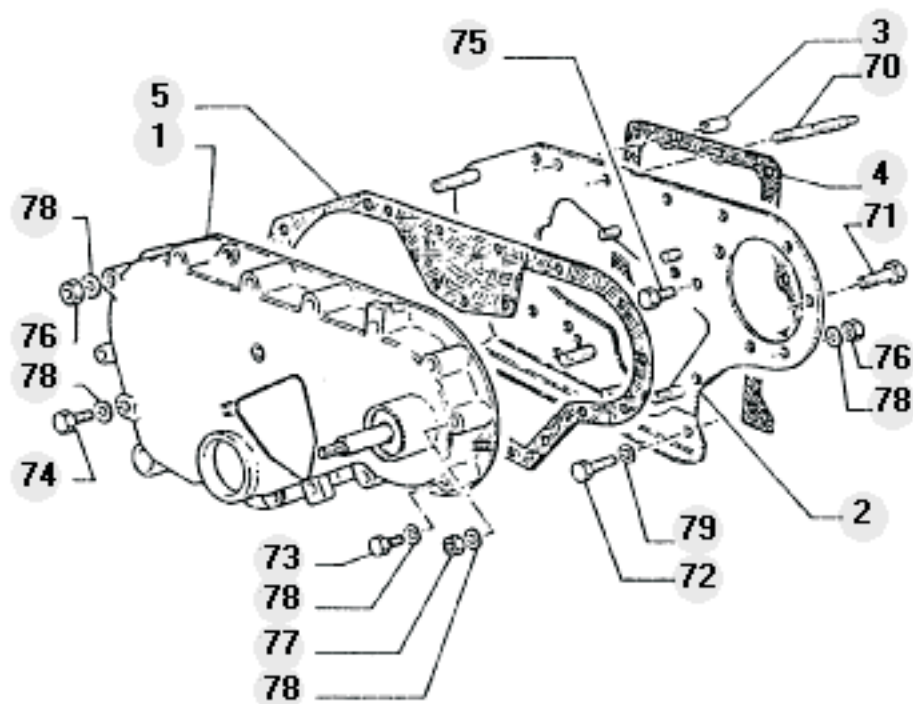
* → 09/84 + 0163.210 + 0164.300



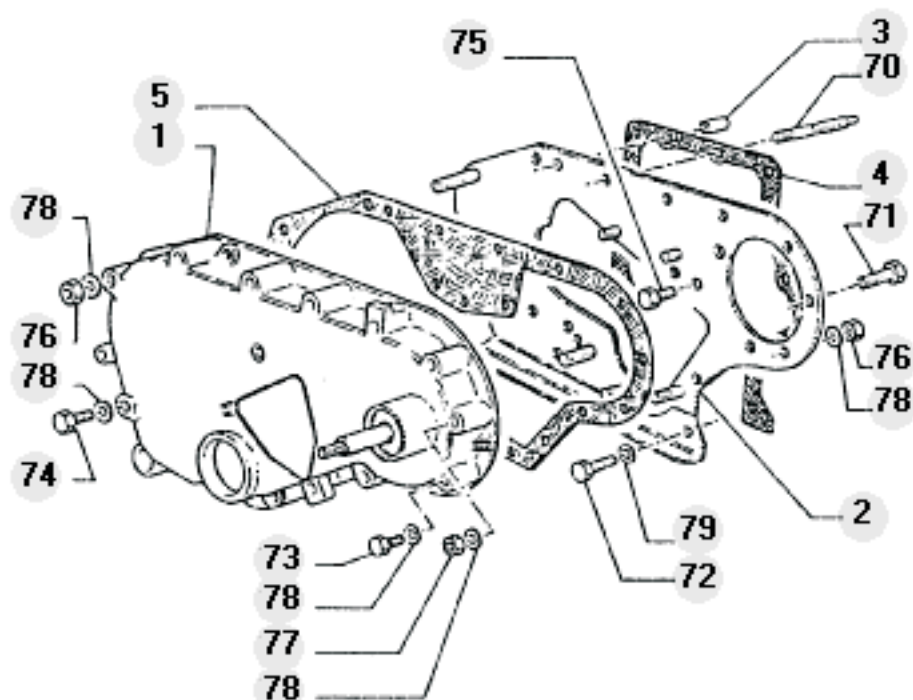
		分		
1	0318.333	TAPA distribución	1	
2	0320.152	PLACA fijación tapa distribución	1	
3	0323.020	PERNO centrado Ø 7 - 27	2	
4	0322.040	JUNTA placa	1	
5	0321.740	tapa - sin amianto	1	
6	0329.081	PLAQUETA reglaje 0° a 10° ☒	1	
	0329.082	0° a 10° ☐	1	
	0329.052	0° a 6° ☒ ρ reducida	1	
	0329.051	0° a 6° ☐ ρ reducida	1	
70	6917.310	TORNILLO	X	
71	6901.460		X	
72	6933.070	TUERCA	X	
73	6932.050		X	
		ARANDELA		



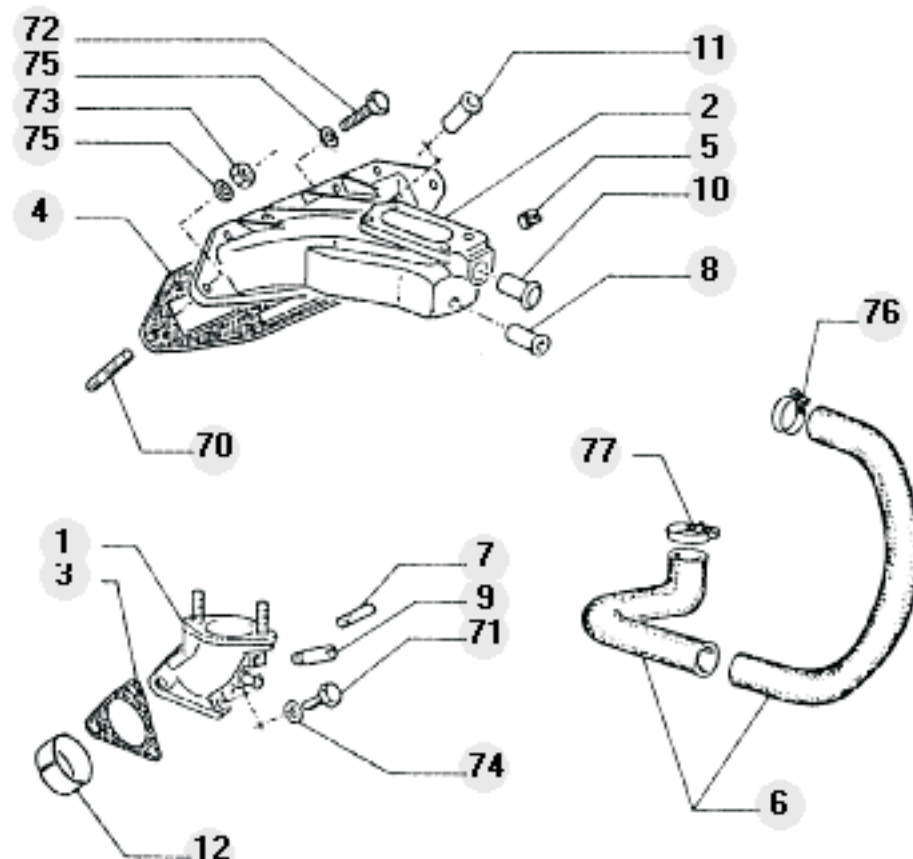
1	0318.333	TAPA distribución	1
2	0320.152	PLACA fijación tapa distribución	1
3	0323.020	PERNO centrado Ø 7 - 27	2
4	0322.040	JUNTA placa	1
5	0321.740	tapa - sin amianto	1
6	0329.081	PLAQUETA reglaje 0° a 10° ☒	1
	0329.082	0° a 10° ☐	1
	0329.052	0° a 6° ☒ p reducida	1
	0329.051	0° a 6° ☐ p reducida	1
70	6917.310	TORNILLO	X
71	6901.460		X
72	6933.070	TUERCA	X
73	6932.050		X
74	6958.570	ARANDELA	X



1	0320.580	TAPA distribución		1
	0317.010			1
2	0320.360	PLACA fijación tapa distribución		1
3	0323.010	PERNO centrado Ø 8 - 24		1
4	0322.220	JUNTA placa		1
5	0321.390	tapa		1
70	6929.590	ESPARRAGO		X
71	6914.680	TORNILLO		X
72	6915.360			X
73	6901.520			X
74	6917.010			X
75	6917.310			X
76	6932.050	TUERCA		X

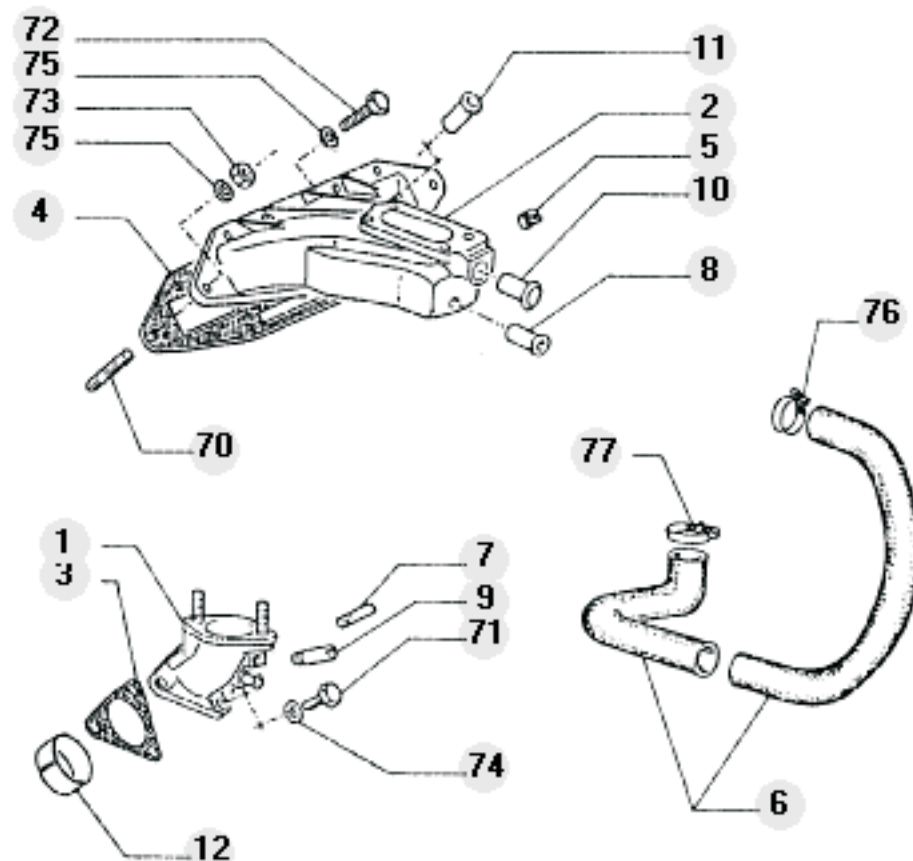


2	0320.360	PLACA fijación tapa distribución	1
3	0323.010	PERNO centrado Ø 8 - 24	1
4	0322.220	JUNTA placa	1
5	0321.390	tapa	1
70	6929.590	ESPARRAGO	X
71	6914.680	TORNILLO	X
72	6915.360		X
73	6901.520		X
74	6917.010		X
75	6917.310		X
76	6932.050	TUERCA	X
77	6932.060	→ 68827	X
	6932.380	→ 68827	X
78	6962.120	ARANDELA	X

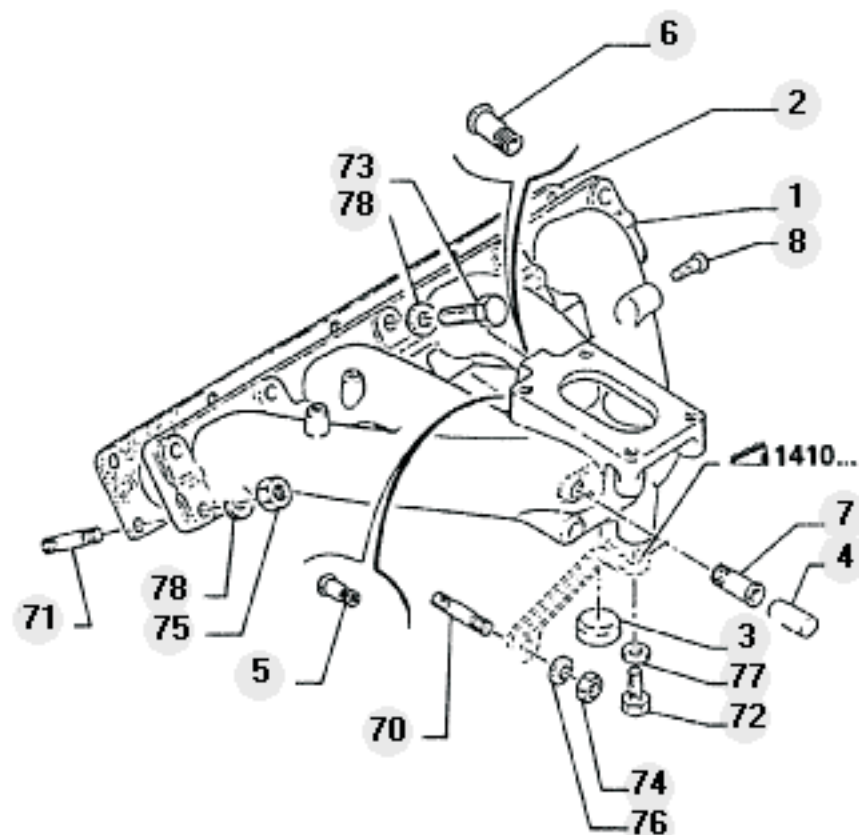


XNECO - XN1

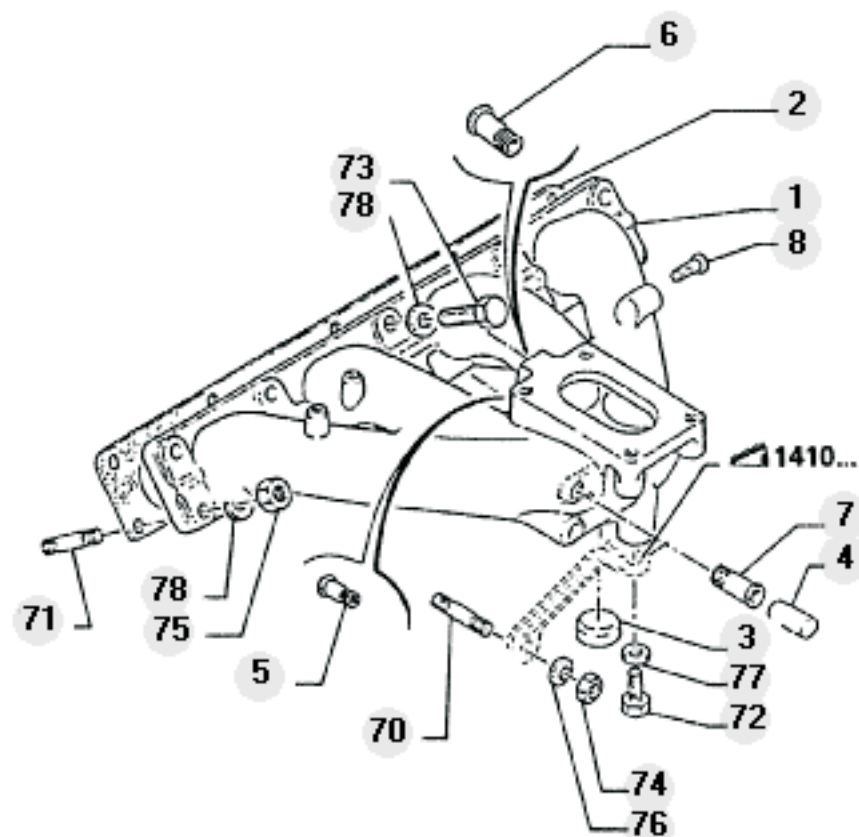
1	0343.243	MÚLTIPLE XNECO	1
2	0342.C80	XN1	1
3	0348.060	JUNTA múltiple XNECO	1
4	0348.E20	XN1	1
5	0325.080	TAPON - XN1	1
6	0351.172	TUBO calefacción múltiple	1
7	0345.004	EMPALME vapores aceite - XNECO	1
8	0345.005	vapores aceite - XN1	1
9	0345.006	toma depresión - XNECO	1
10	0345.050	salida agua - XN1	1
11	0369.060	toma depresión - XN1	1
12	0352.090	BUJE centrado - XNECO	1
70	6929.610	ESPARRAGO	X



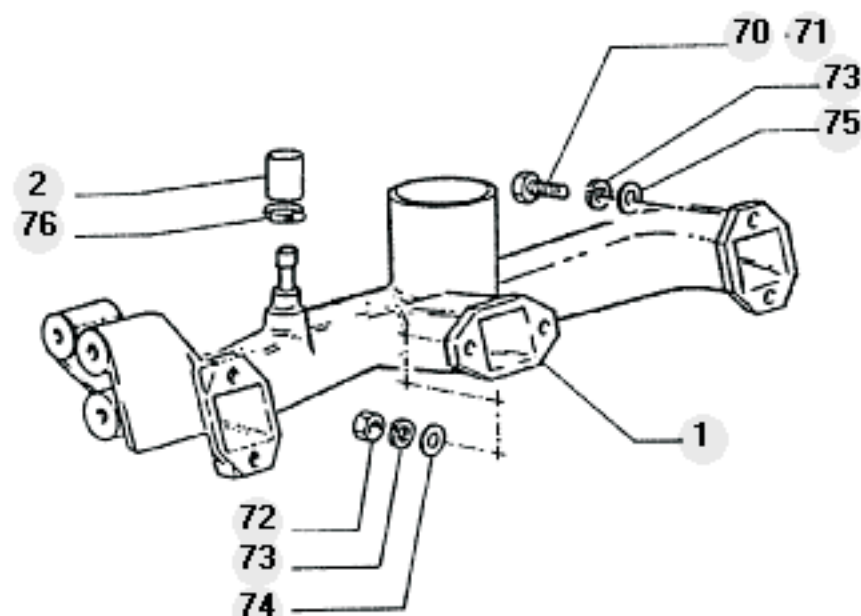
7	0345.004	EMPALME vapores aceite - XNECO	1
8	0345.005	vapores aceite - XN1	1
9	0345.006	toma depresión - XNECO	1
10	0345.050	salida agua - XN1	1
11	0369.060	toma depresión - XN1	1
12	0352.090	BUJE centrado - XNECO	1
70	6929.610	ESPARRAGO	X
71	6915.360	TORNILLO	X
72	6921.170		X
73	6932.050	TUERCA	X
74	6962.040	ARANDELA	X
75	6962.120		X
76	6981.230	ABRAZADERA	X
77	6981.360		X



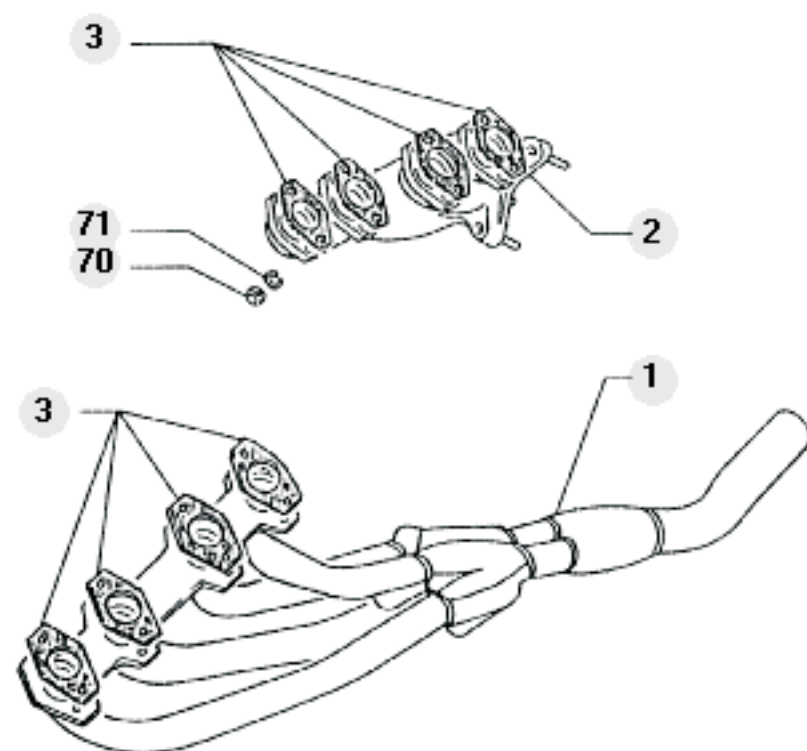
		XN1A	
1	0342.450	MÚLTIPLE	1
2	0348.180	JUNTA múltiple	1
3	0153.040	TAPON Ø 44	1
4	1414.050		1
5	0345.005	EMPALME vapores aceite	1
6	0369.060	toma depresión - frenos	1
7	0369.090	toma depresión - climatizador	1
8	0345.051	circulación agua	1
70	6929.760	ESPARRAGO	X
71	6929.610		X
72	6924.930	TORNILLO	X
73	6921.170		X



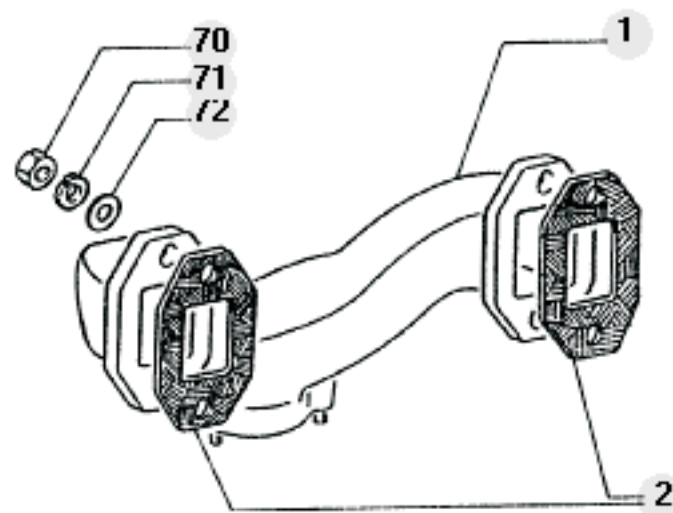
4	1414.050	-----	1
5	0345.005	EMPALME vapores aceite -----	1
6	0369.060	toma depresión - frenos -----	1
7	0369.090	toma depresión - climatizador -----	1
8	0345.051	circulación agua -----	1
		ESPARRAGO	
70	6929.760	-----	X
71	6929.610	-----	X
		TORNILLO	
72	6924.930	-----	X
73	6921.170	-----	X
74	6932.380	TUERCA -----	X
75	6932.050	-----	X
		ARANDELA	
76	6958.580	-----	X
77	6962.130	-----	X
78	6962.130	-----	X



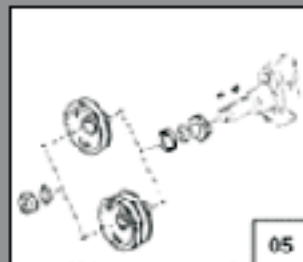
1	0343.640	MULTIPLE 		1
	0342.140	con tapa cilindros importada -----		1
		→ 59830 con tapa cilindros nacional -----		
2	1355.040	TAPON → 39980 -----		1
		TORNILLO		
70	6915.775	-----		X
71	6921.210	-----		X
72	6932.380	TUERCA -----		X
		ARANDELA		
73	6955.280	-----		X
74	6947.780	-----		X
75	6962.130	-----		X
76	6981.390	ABRAZADERA -----		X



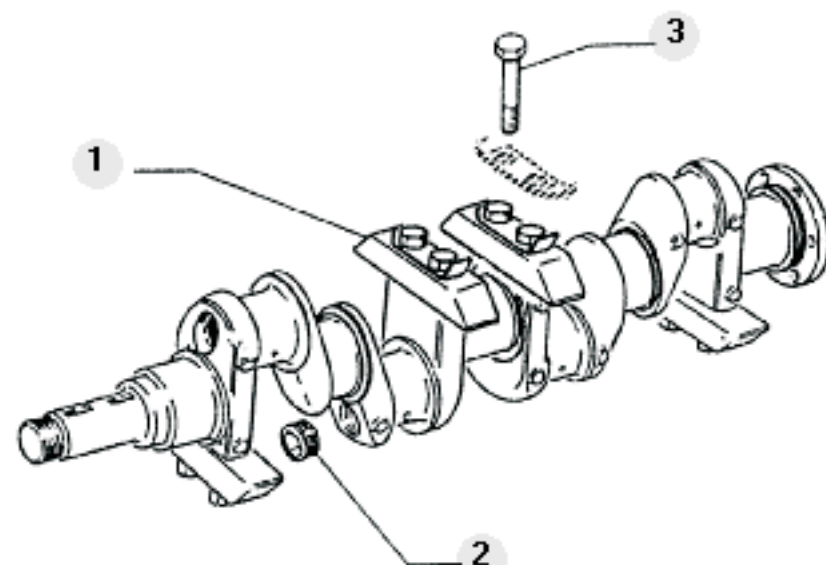
		引		
1	0344.223	COLECTOR (Σ		
		XN1TN	-----	1
2	0344.760	XNECO - XN1	-----	1
	0344.761	XN1A	-----	1
3	0349.940	Jgo. juntas colector (Σ sin amianto	-----	1
70	6932.380	TUERCA	-----	X
71	6962.130	ARANDELA	-----	X



1	0341.050	COLECTOR (Σ) -----	1
		JUNTA colector (Σ)	
2	0349.080	→ 09/84 -----	2
	0349.800	→ 09/84 -----	2
	s0349.440	con amianto → 09/84 -----	2
	0349.A80	sin amianto → 09/84 -----	2
70	6932.380	TUERCA -----	1
		ARANDELA	
71	6955.280	-----	1
72	6947.780	-----	1

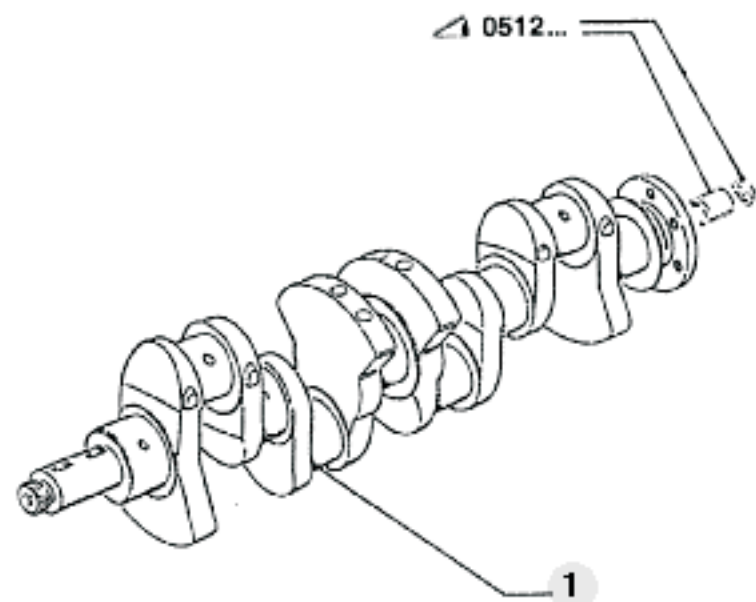


0510.01	06/95	CIGÜEÑAL	↗ ↘
0510.02	05/99	CIGÜEÑAL	⌌
0511.01	05/96	POLEA CIGÜEÑAL	↗ ↘
0511.02	05/99	POLEA CIGÜEÑAL	⌌
0512.01	05/96	VOLANTE	↗ ↘
0512.02	05/99	VOLANTE	⌌



1	0501.781	CIGÜEÑAL  *	1
2	0507.030	M20 x 1,50 → 50000	4
	0507.040	M22 x 1,50 → 50000	4
	0507.060	M24 x 1,50 → 67050	4
3	0504.050	TORNILLO	8

* → 67050:  junto con los semicojinetes y semiplacas indicados en el presente catálogo



1

0501.680

0501.870

CIGÜEÑAL

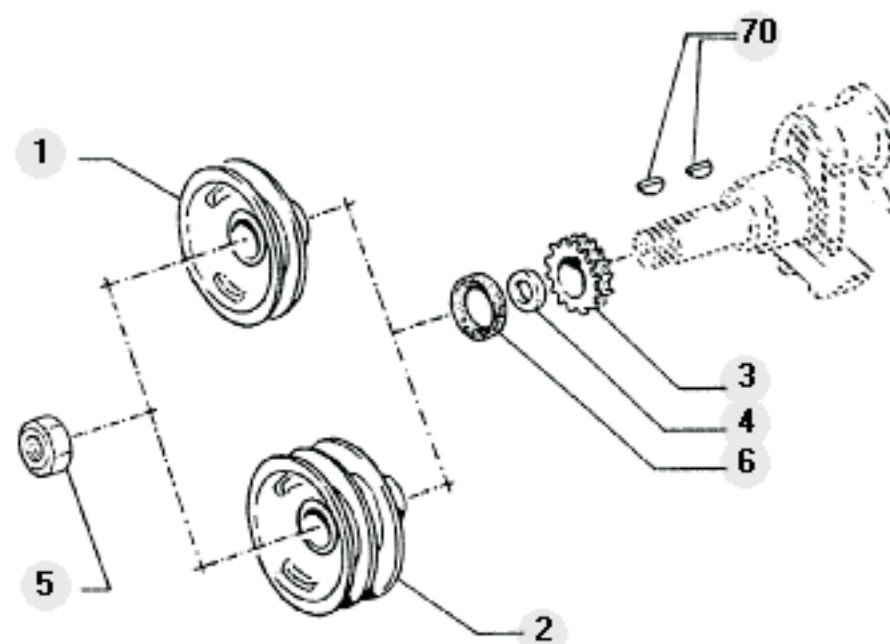
→ 09/84

con buje → 09/84

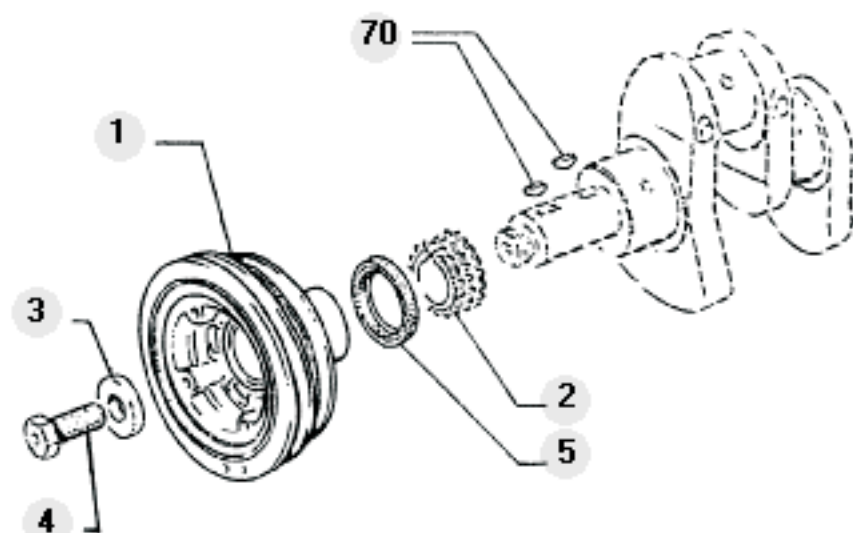


1

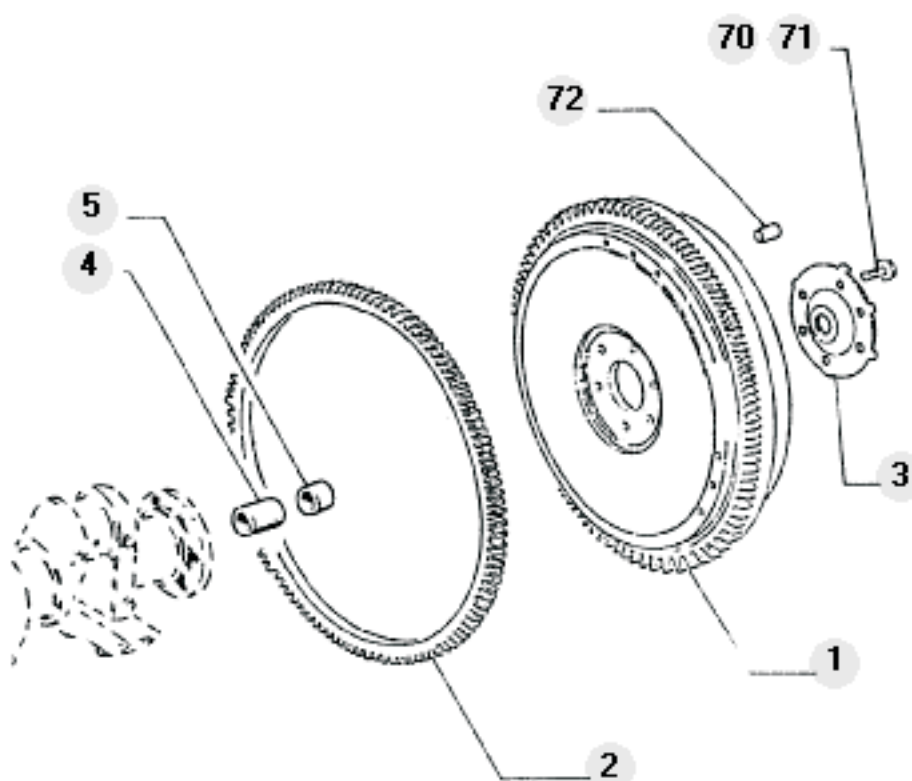
1



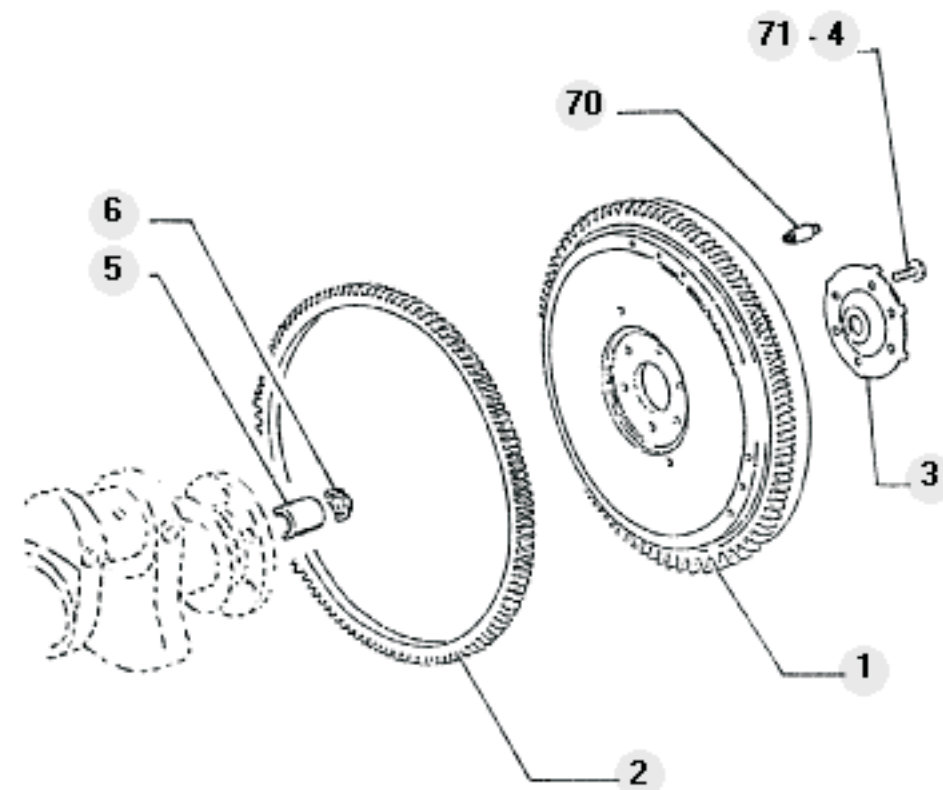
POLEA CIGÜEÑAL			
1	0515.463	POLEA cigüeñal 1 garganta	1
2	0515.465	3 gargantas	1
3	0513.150	ENGRANAJE Cdo. distribución	1
4	0511.010	ARANDELA → 50000	1
5	0516.080	TUERCA M23 x 1,50 - 20	1
6	0517.001	RETEN	1
70	6976.060	CHAVETA	X



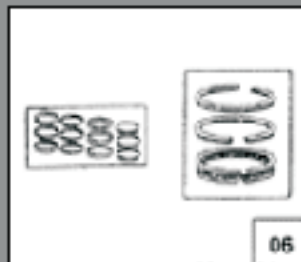
1	0515.630	POLEA cigüeñal → 09/84 2 gargantas	1		
	0515.C50	→ 09/84 4 gargantas	1		
2	0513.290	ENGRANAJE Cdo. distribución	1		
3	0512.100	ARANDELA distanciadora	1		
4	0516.091	TORNILLO → 09/84	1		
	0516.180	→ 09/84	1		
5	0514.110	RETEN Ø 42 x 60 - 8 → 50710	1		
	0514.350	Ø 45 x 60 - 7 → 50710	1		
70	6976.060	CHAVETA	1		



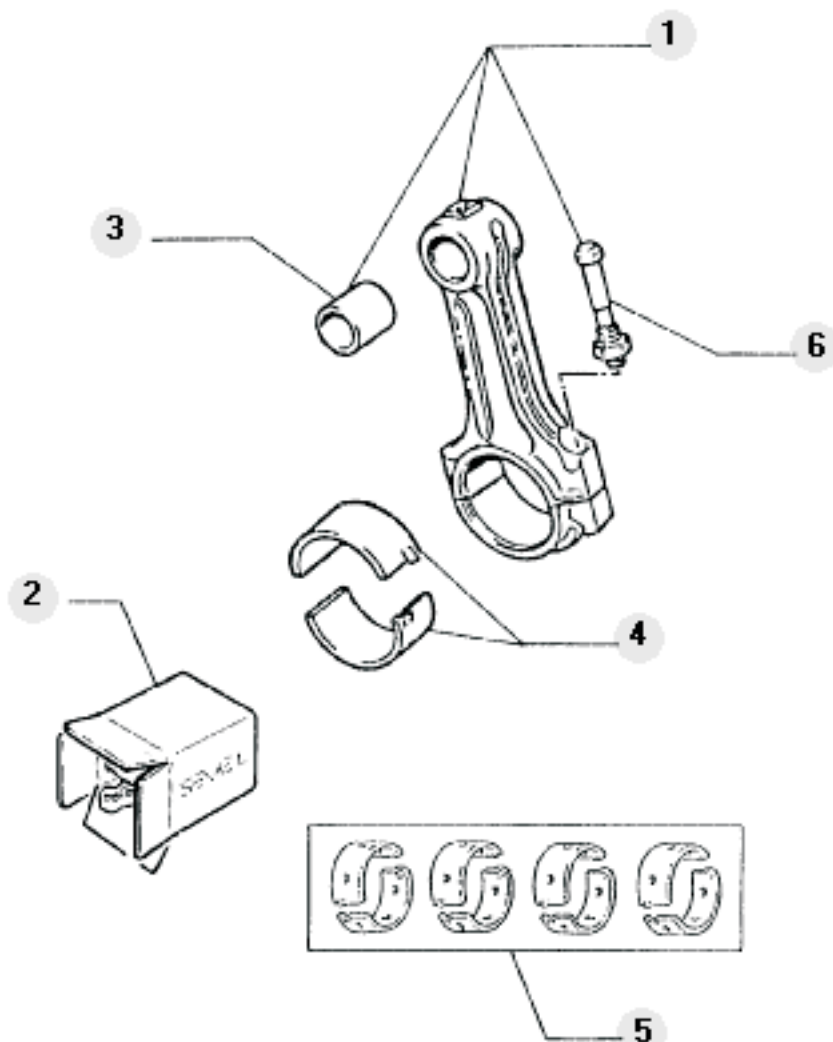
		引		
1	0532.040	VOLANTE motor	-----	1
2	0534.150	CORONA arranque	-----	1
3	0539.150	PLAQUETA seguridad → 62450	-----	1
4	0524.060	BUJE Ø 16 x 21,25 - 25	-----	1
5	0526.030	RETEN Ø 14,3 x 21,5 - 4,5	-----	1
		TORNILLO		
70	6914.810	-----	-----	X
71	6914.815	-----	-----	X
72	6965.120	ESPINA	-----	X



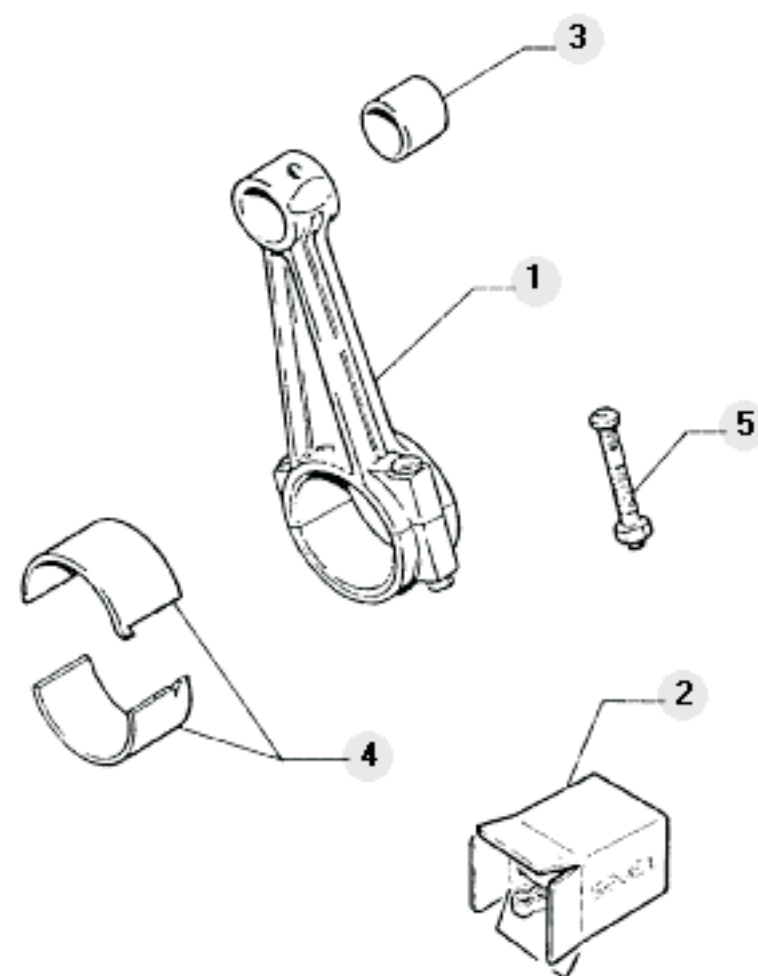
1	0533.343	→ 09/84	1
	0532.910	→ 09/84	1
2	0534.130	→ 09/84	1
	0534.210	→ 09/84	1
3	0539.141	→ 09/84	1
	0535.240	→ 09/84	1
4	0537.250	TORNILLO fijación M11 x 1,00 - 28 → 09/84	8
5	0524.060	BUJE Ø 16 x 21,25 - 25	1
6	0526.030	RETEN Ø 14,3 x 21,5 - 4,5	1
70	6965.120	ESPINA	1
71	6914.810	TORNILLO → 09/84	8



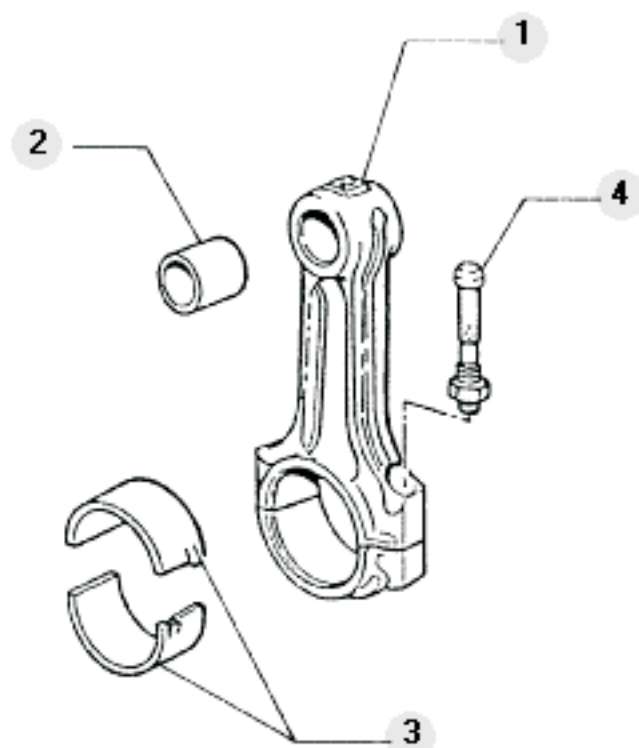
0610.01	01/99	BIELAS - COJINETES	分/入
0610.02	05/99	BIELAS - COJINETES	入
0610.03	05/99	BIELAS - COJINETES	入
0611.01	03/98	PERNO DE PISTON	分/入
0611.02	05/99	PISTONES	入
0612.01	05/96	JUEGO DE AROS	分/入
0612.02	06/98	JUEGO DE AROS	入



		引	
1	0601.920	BIELA motor señal 3: 714 Gr a 730 Gr	4
2	0603.110	Jgo. 4 bielas	1
		BUJE biela	
3	0604.140	normal	4
	0604.150	+ 0,30	4
4	0606.670	Jgo. 2 semicojinetes - 0,50	4
		Jgo. 8 semicojinetes	
5	0606.650	normal	1
	0606.660	- 0,30	1
6	0607.170	TORNILLO biela M9 x 1,00 - 59	8

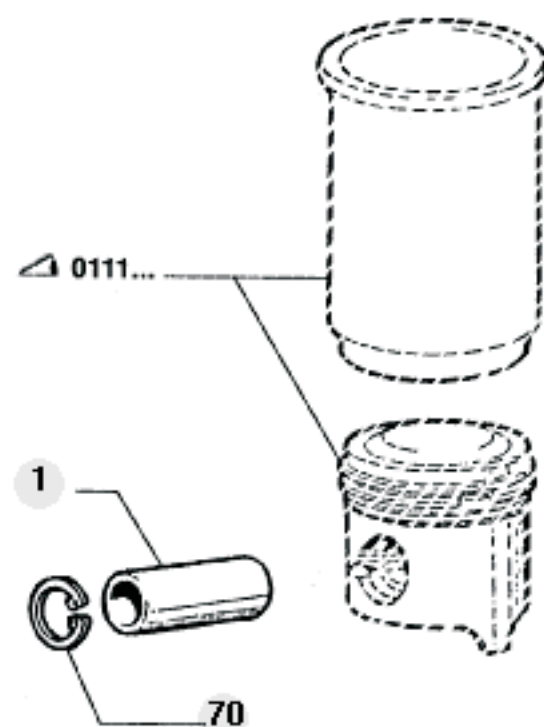
 → 09/84


1	0601.731	BIELA motor señal S - 1: 901 Gr a 950 Gr	4
	0601.763	señal F - J: 1001 Gr a 1050 Gr	4
	0601.773	señal K - O: 1051 Gr a 1100 Gr	4
	0601.791	señal U - Y: 1151 Gr a 1200 Gr	4
2	0603.060	Jgo. 4 bielas	1
3	0604.061	BUJE biela	4
4	Jgo. 2 semicojinetes		
	0606.050	normal	4
	0606.051	- 0,10	4
	0606.060	- 0,30	4
5	0607.168	TORNILLO biela M10 x 1,00	8



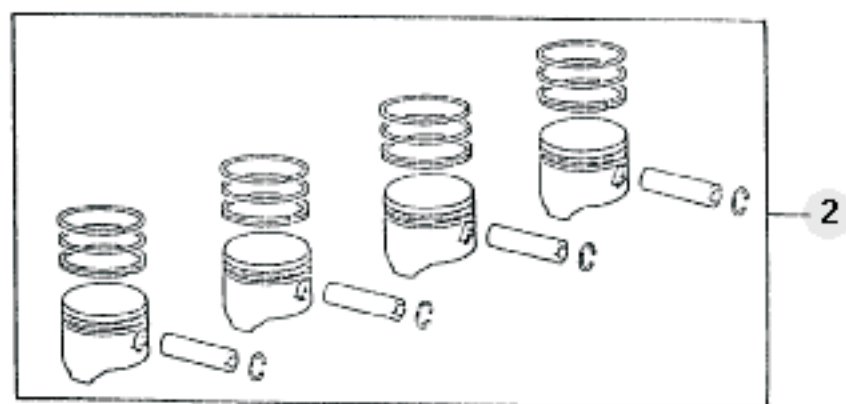
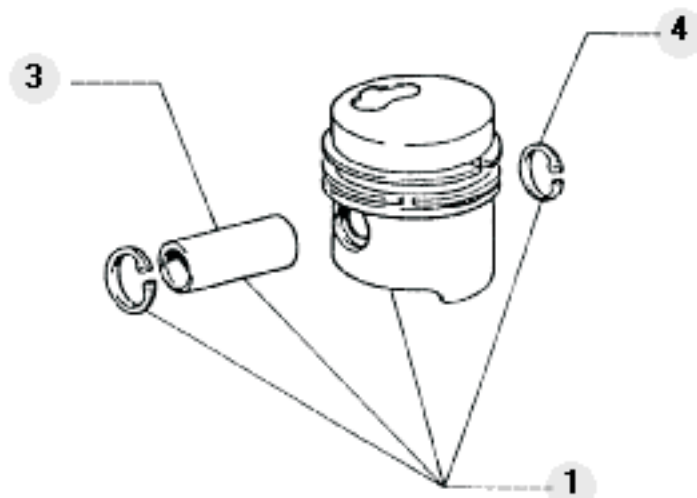
09/84

1	0603.250	Cjto. 4 bielas	1
2	0604.200	BUJE biela	4
	s0604.200	#	4
3		Jgo. 8 semicojinetes	
	0606.710	normal	1
	0606.720	1ra. Rep.	1
	0606.730	# 2da. Rep.	1
	s0606.730	#	1
4	0607.160	TORNILLO biela	8

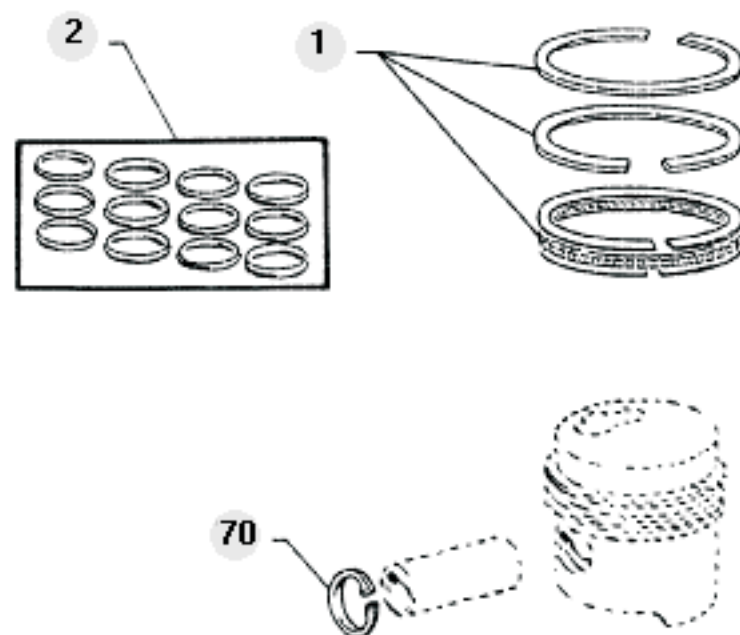


3/4

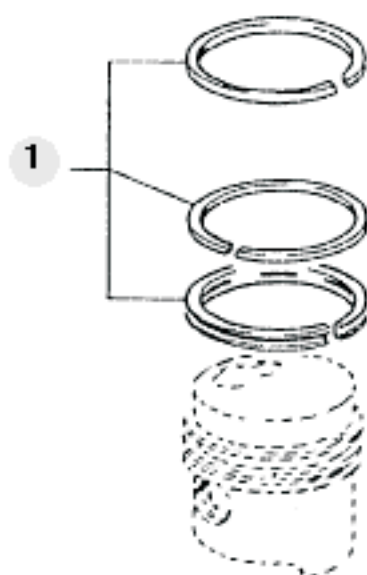
1	0629.380	PERNO pistón normal	4
	0629.390	+ 0,05	4
	0629.400	+ 0,10	4
70	6979.340	ANILLO elástico	X



1	0623.470	"A" → 09/84	4
	0623.590	"A" → 09/84	4
	0623.480	"B" → 09/84	4
	0623.600	"B" → 09/84	4
	0623.490	"C" → 09/84	4
	0623.510	"E" → 09/84	4
2	0628.030	Jgo. 4 pistones "E" → 09/84	1
		PERNO pistón → 09/84	
3	0629.480	normal	4
	0629.490	+ 0,05	4
	0629.500	+ 0,10	4
		ANILLO elástico	
4	0630.040	→ 09/84	8
	0630.090	→ 09/84	8



		引	
1	0640.005	Jgo. 3 aros	4
2	0640.270	Jgo. 12 aros	1
70	6979.340	ANILLO	X



1

0634.180

Jgo. 3 aros

pistón A y B

0634.190

pistón C y D

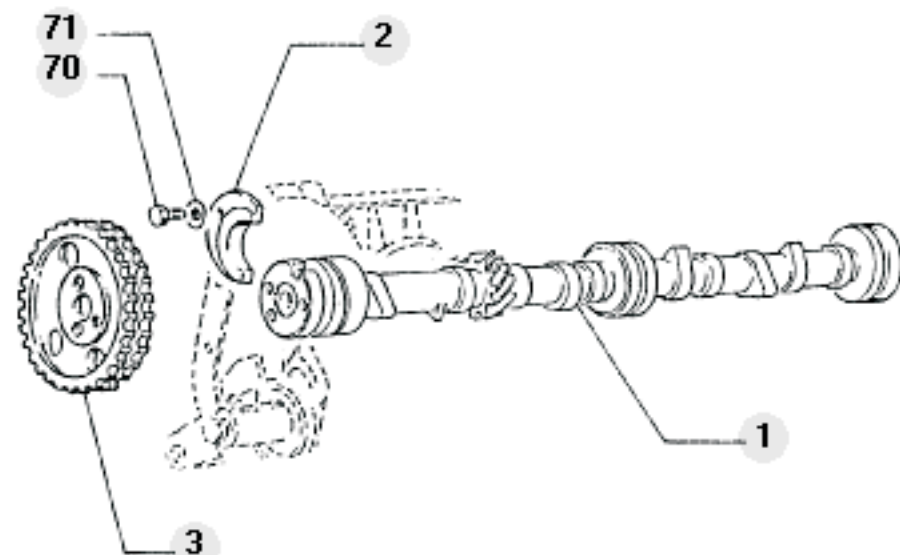


4

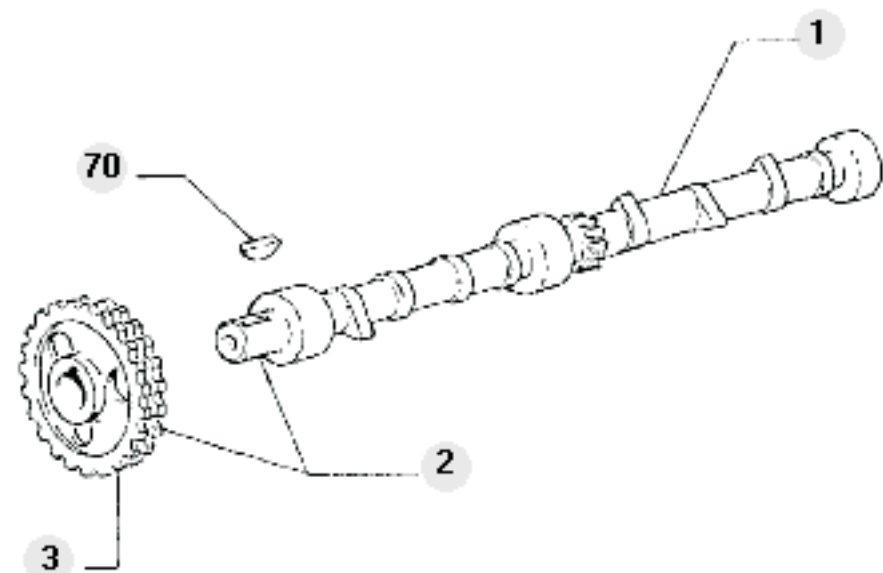
4



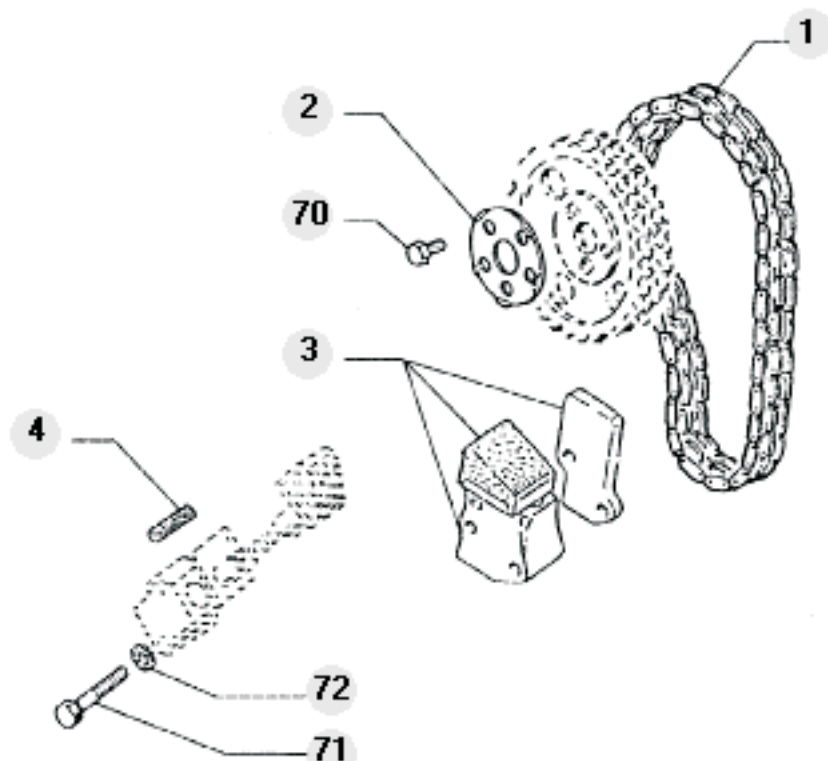
0810.01	06/99	ARBOL DE LEVAS	3/4
0810.02	05/99	ARBOL DE LEVAS	1/2
0811.01	11/96	CADENA DE DISTRIBUCION	3/4
0811.02	05/99	CADENA DE DISTRIBUCION	1/2



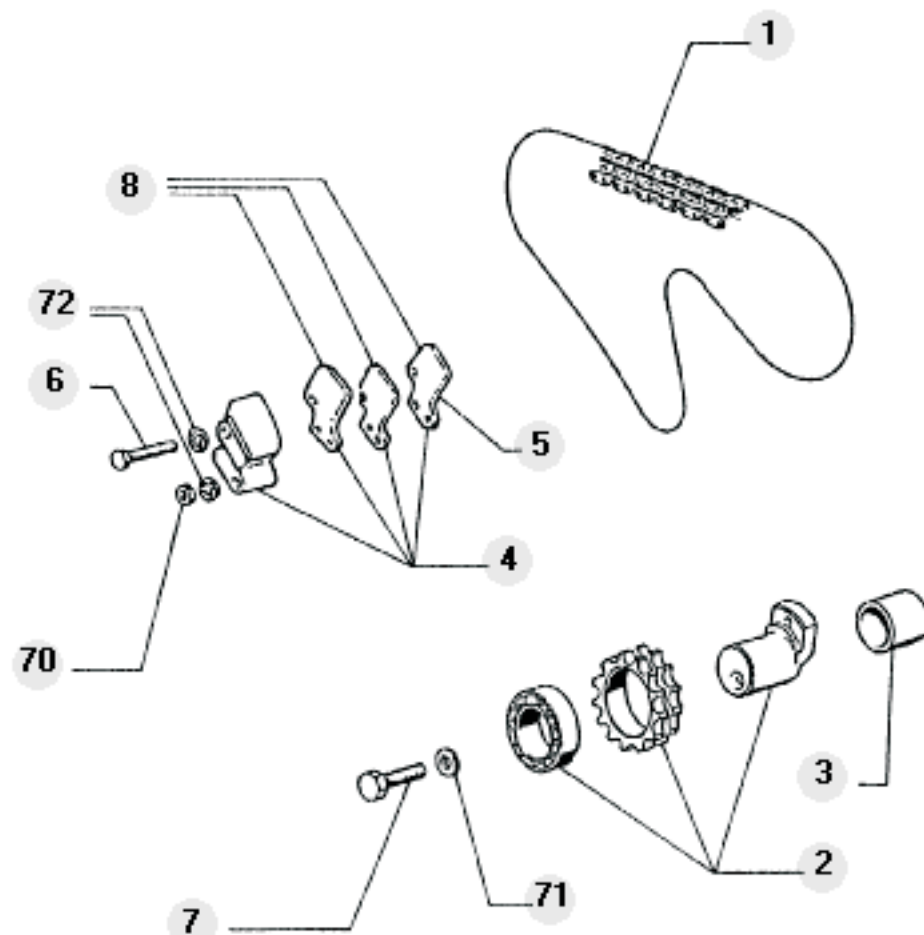
		71		
1	0801.230	ARBOL levas		
		XN1 - excepto GRTN		1
	0801.247	GRTN		1
	0801.360	XNECO		1
	0801.900	XN1A		1
2	0810.030	PLACA apoyo		1
3		ENGRANAJE Cdo. distribución		
	0805.200	XN1 - XN1A		1
	0805.220	XNECO		1
70	6924.930	TORNILLO		1
71	6955.280	ARANDELA		1



1	0801.112	ARBOL levas sin engranaje → 09/84	1	
2	0802.140	con engranaje → 39980 con tapa cilindros importada	1	
	0802.160	→ 59830 con tapa cilindros nacional	1	
3	0805.061	ENGRANAJE Cdo. distribución	1	
70	6976.070	CHAVETA	1	



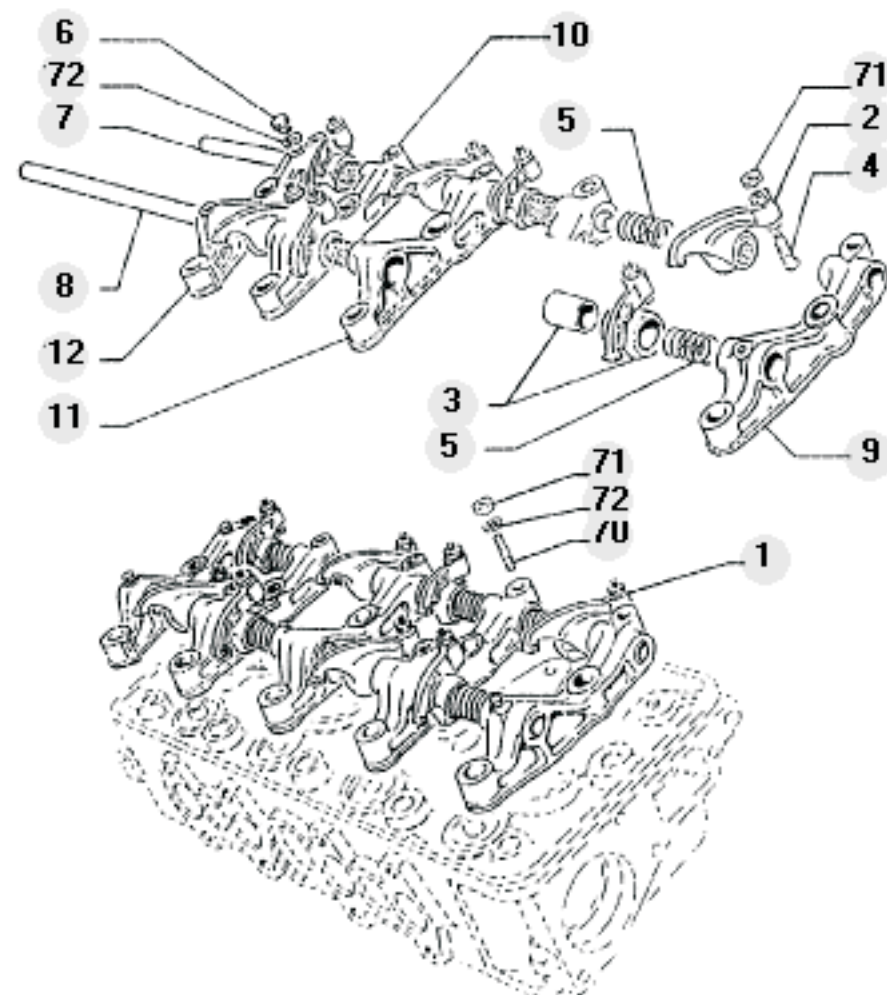
		引		
1	0816.070	CADENA distribución	-----	1
2	0806.010	ARANDELA seguridad	-----	1
3	0818.180	TENSOR cadena	-----	1
4	0825.010	FILTRO	-----	1
		TORNILLO		
70	6901.090	-----		X
71	6921.100	-----		X
72	6955.260	ARANDELA	-----	X



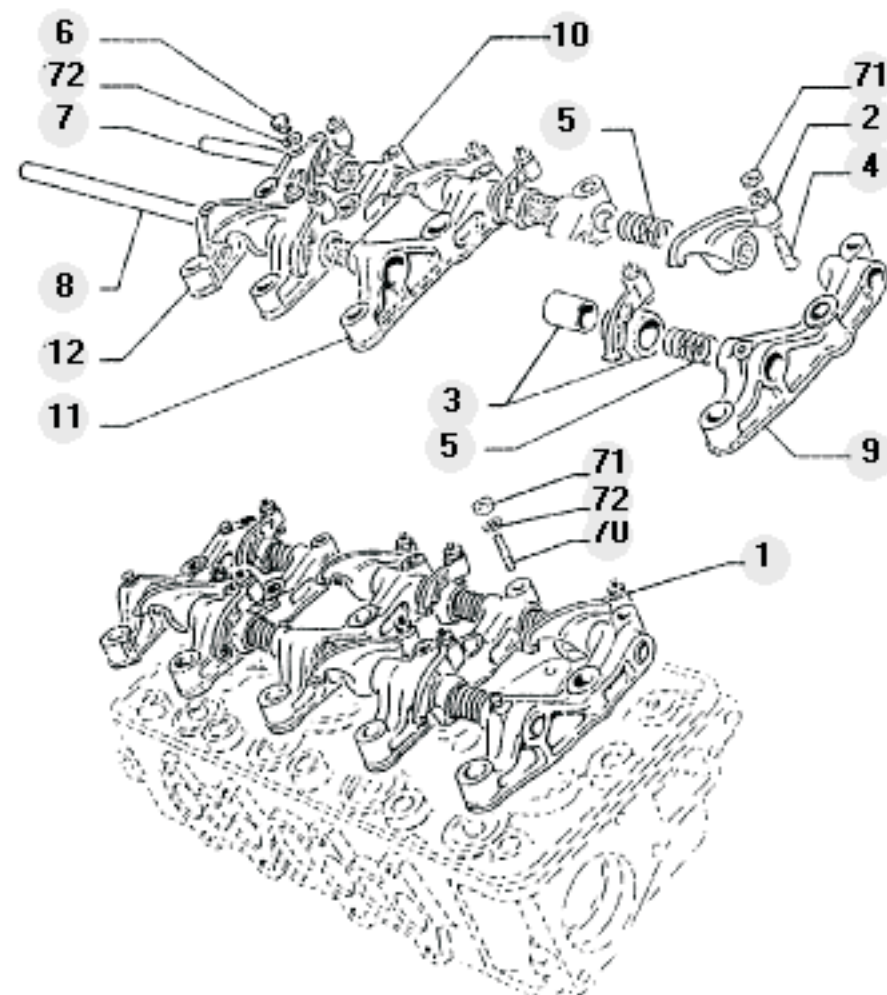
1	0816.210	CADENA distribución	1	
2	0817.260	ENGRANAJE con rodamiento	1	
3	0817.270	SEPARADOR → 09/84	1	
4	0818.131	TENSOR cadena → 09/84	1	
	0849.040	→ 09/84	1	
5	0826.070	JUNTA	2	
6	0820.030	TORNILLO especial M6 x 1,00 - 40	2	
7	0820.110	fijación excéntrico M8 x 1,25 - 55	1	
8	0827.190	PLAQUETA con juntas	1	
70	6932.040	TUERCA	1	
71	6962.130	ARANDELA	1	
72	6962.040		1	



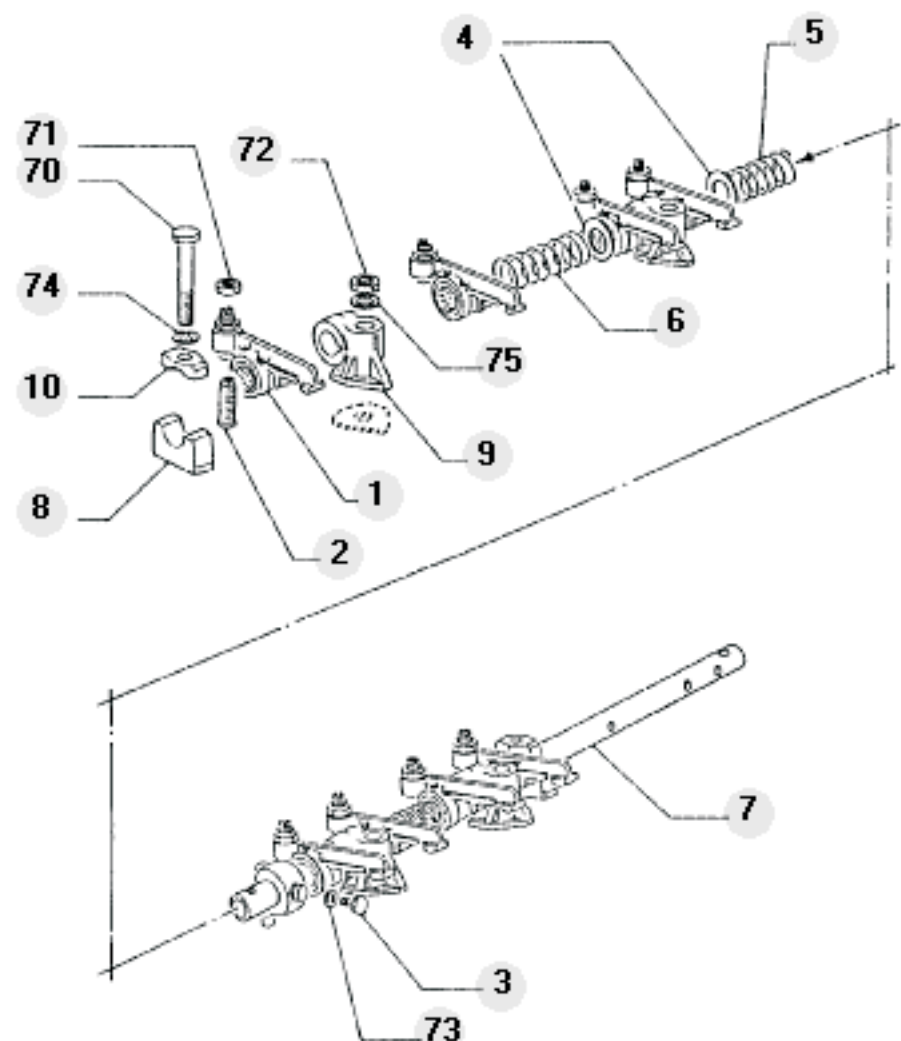
0910.01	05/96	BALANCINES	分/分
0910.02	05/99	BALANCINES	分
0911.01	04/97	BOTADORES - VALVULAS	分/分
0911.02	05/99	BOTADORES - VALVULAS	分



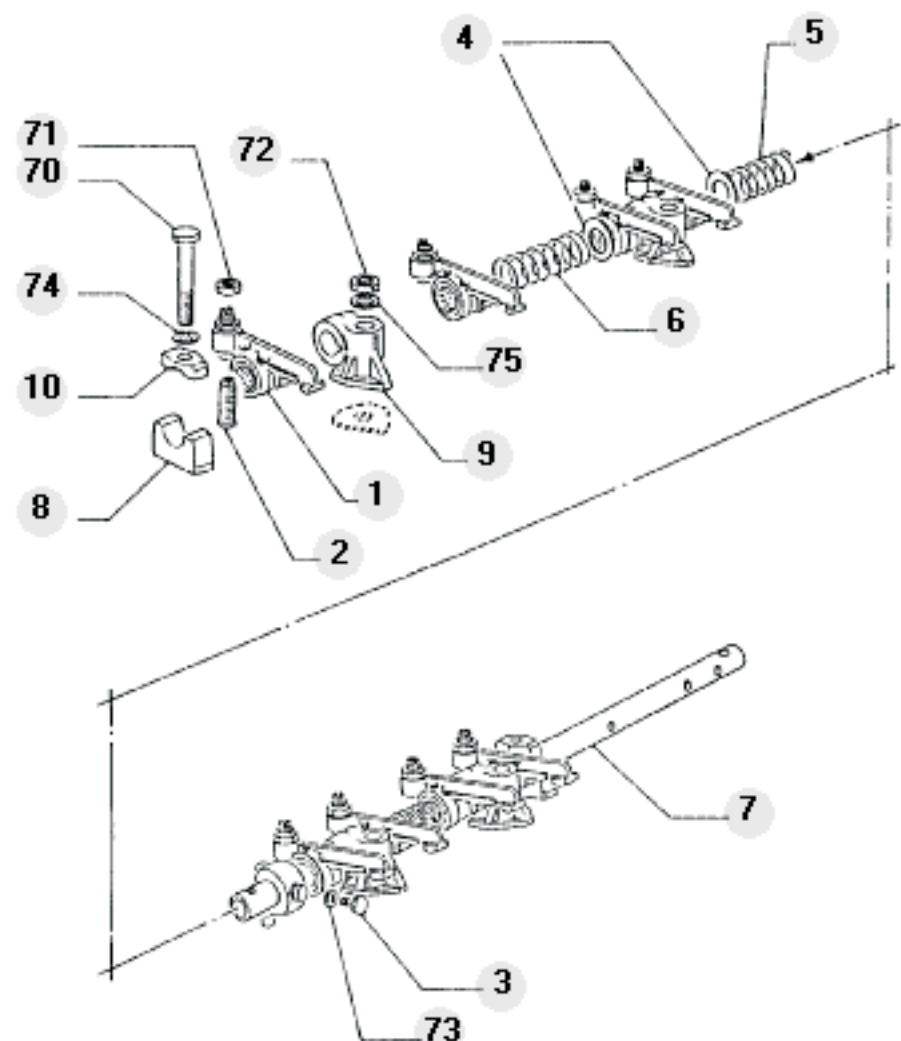
		引		
1	0901.150	RAMPA balancines	1	
		BALANCIN		
2	0903.180	→ : 2 y 4 - ⇄ : 1 y 3	4	
3	0903.190	→ : 1 y 3 - ⇄ : 2 y 4	8	
4	0906.050	TORNILLO M7 x 1,00 - 27,5	8	
5	0911.100	RESORTE	8	
6	0916.060	TORNILLO fijación eje	3	
		EJE balancines		
7	0913.020	→	1	
8	0914.130	⇄	1	
		SOPORTE ejes		
9	0924.330	DL	1	
10	0925.210	intermedio	2	
11	0925.220	central	1	
12	0926.170	TR	1	
70	6929.480	ESPARRAGO	X	



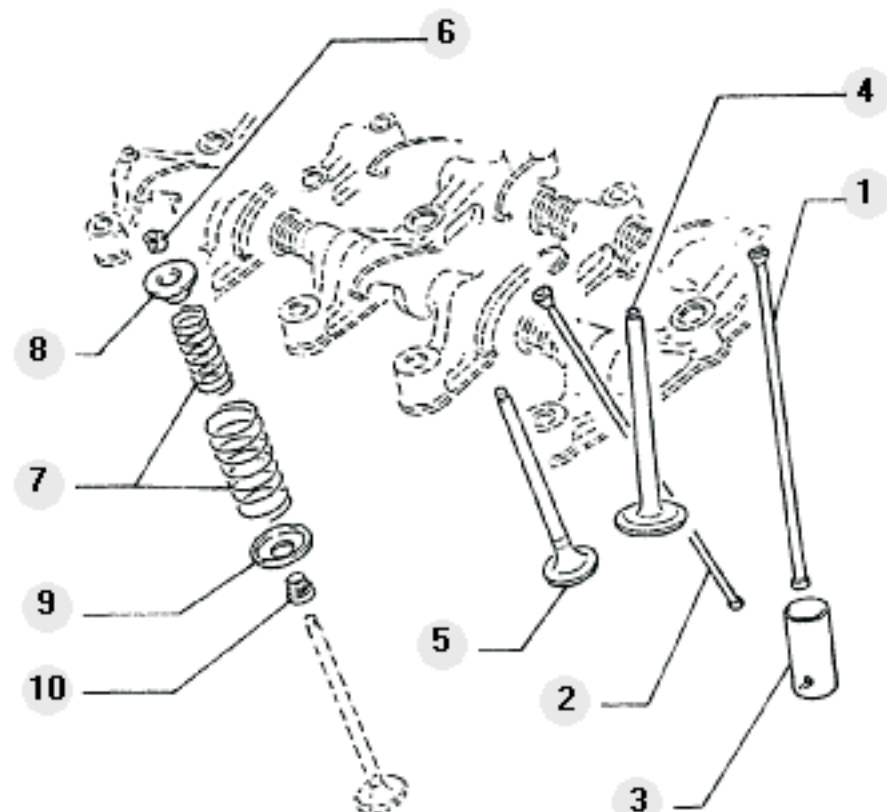
1	0901.150	RAMPA balancines	1
		BALANCIN	
2	0903.180	→ : 2 y 4 - (Σ : 1 y 3	4
3	0903.190	→ : 1 y 3 - (Σ : 2 y 4	8
4	0906.050	TORNILLO M7 x 1,00 - 27,5	8
5	0911.100	RESORTE	8
6	0916.060	TORNILLO fijación eje	3
		EJE balancines	
7	0913.020	→	1
8	0914.130	(Σ	1
		SOPORTE ejes	
9	0924.330	DL	1
10	0925.210	intermedio	2
11	0925.220	central	1
12	0926.170	TR	1
70	6929.480	ESPARRAGO	X
71	6932.051	TUERCA	X



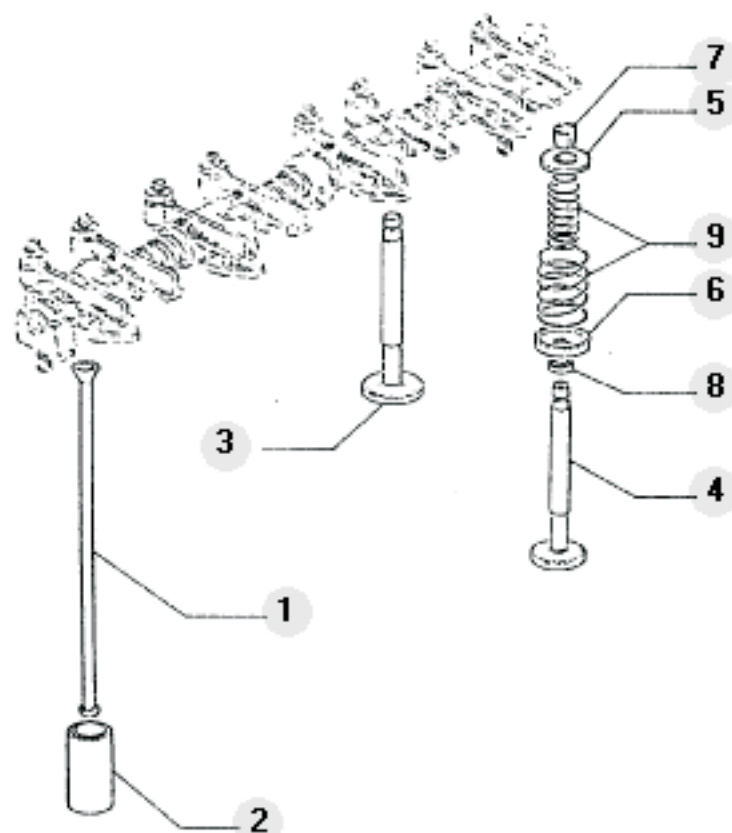
1	0903.140	BALANCIN	→ 09/84	8
	0903.410	→ 09/84		8
2	0906.050	TORNILLO		
		M7 x 1,00 - 27,5		8
3	0916.050	fijación eje		1
4	0910.220	ARANDELA ajuste		2
5	0911.120	RESORTE apoyo balancín	→	2
6	0911.130	→		2
7	0914.250	EJE balancines		1
8	0924.200	SOPORTE eje balancines		
		externo		2
9	0924.290	central		4
10	0924.210	BRIDA Sup.		2
70	6915.810	TORNILLO		1
		TUERCA		



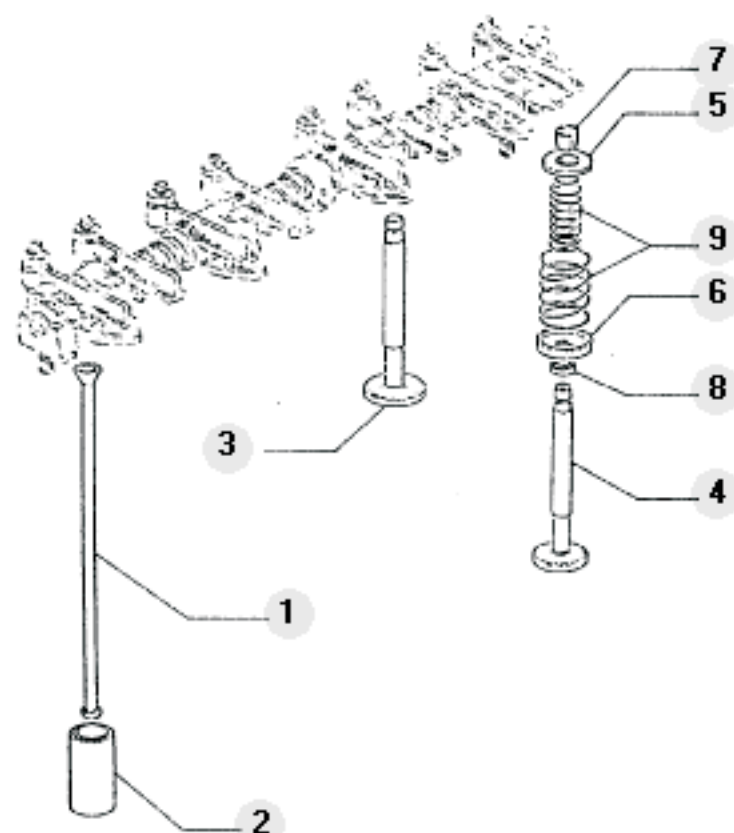
4	0910.220	ARANDELA ajuste	2
5	0911.120	RESORTE apoyo balancín	2
6	0911.130	RESORTE apoyo balancín	2
7	0914.250	EJE balancines	1
8	0924.200	SOPORTE eje balancines externo	2
9	0924.290	central	4
10	0924.210	BRIDA Sup.	2
70	6915.810	TORNILLO	1
71	6932.051	TUERCA	1
72	6932.150	→ 69523	1
	6932.570	→ 69523	1
73	6962.040	ARANDELA	1
74	6955.280		1
75	6962.110		1



		引	
1	0939.030	VARILLA Cdo. balancín 181,1 mm. ➔	4
2	0940.120	215 mm. (Σ)	4
3	0942.130	BOTADOR normal	8
	0942.140	1ra. Rep.	8
4	0948.550	VALVULA ➔	4
5	0949.550	VALVULA (Σ) ➔ 67860	4
	0949.690	➔ 67860	4
		(F)	4
6	0950.050	SEMICONO traba	16
7	0952.320	Jgo. resortes	8
8	0951.070	CUBETA apoyo resorte Sup.	8
9	0953.170	Inf.	8
10	0956.050	BETEN válvula	8



1	0940.080	VARILLA Cdo. balancín	8
BOTADOR			
2	0942.051	→ 09/84	8
	0942.130	→ 09/84	8
	0942.140	1ra. Rep. → 09/84	8
VALVULA			
3	0948.370	# → con tapa cilindros importada	4
	s0948.370	#	4
	0948.810	→ con tapa cilindros nacional ∆ *	4
4	0949.250	# (Σ con tapa cilindros importada	4
	s0949.250	#	4
	0949.860	(Σ con tapa cilindros nacional ∆ *	4
CUBETA apoyo resorte			
5	0951.080	Sup.	8
6	0953.040	Inf.	8
SEMICONO traba			
7	0950.050		16
	0950.140	+ con 0949.860 y 0948.810 ∆ **	16
8	0956.050	RETEN válvula	8
Jgo. resortes			

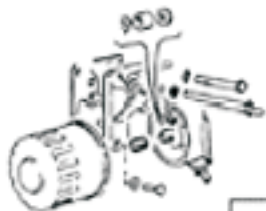


2	0942.051	BOTADOR	8
	0942.130	→ 09/84	8
	0942.140	1ra. Rep. → 09/84	8
3	0948.370	VALVULA	4
	s0948.370	# con tapa cilindros importada	4
	0948.810	→ con tapa cilindros nacional $\triangle^*$	4
4	0949.250	# con tapa cilindros importada	4
	s0949.250	#	4
	0949.860	con tapa cilindros nacional $\triangle^*$	4
5	0951.080	CUBETA apoyo resorte	8
		Sup.	
6	0953.040	Inf.	8
7	0950.050	SEMICONO traba	16
	0950.140	+ con 0949.860 y 0948.810 $\triangle^{**}$	16
8	0956.050	RETEN válvula	8
9	0952.260	Jgo. resortes	8
	0952.450	con tapa cilindros importada	8
	0952.770	→ 59830 con tapa cilindros nacional	8
		+ con 0949.860 y 0948.810 $\triangle^{**}$	8
		* → 69395: + 0952.770 x 5 + 0950.140 x 2	

1



10



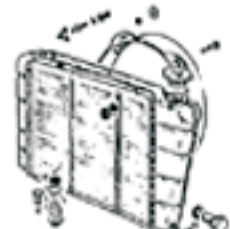
11



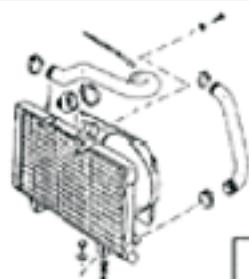
12



12



13



13



14



14



14



14



15



15



16



16



17



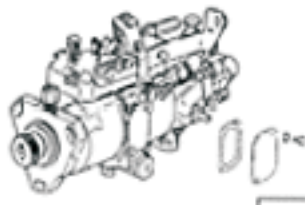
18



18



19

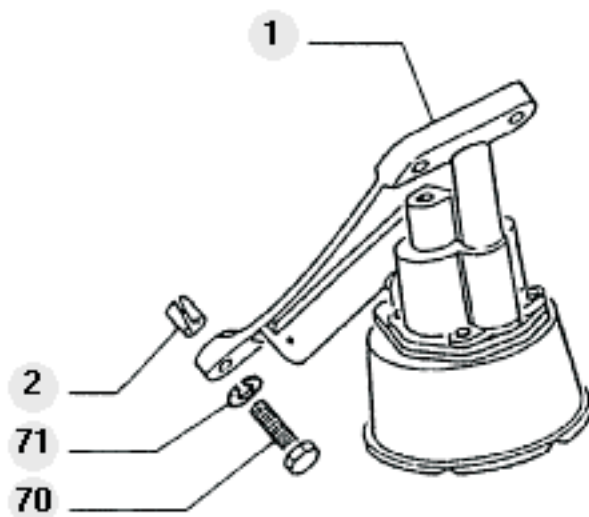


19

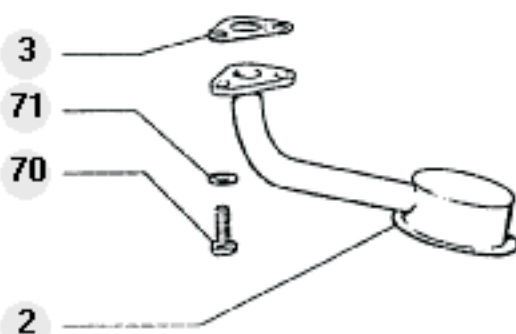
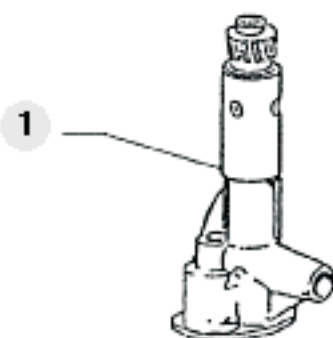


10

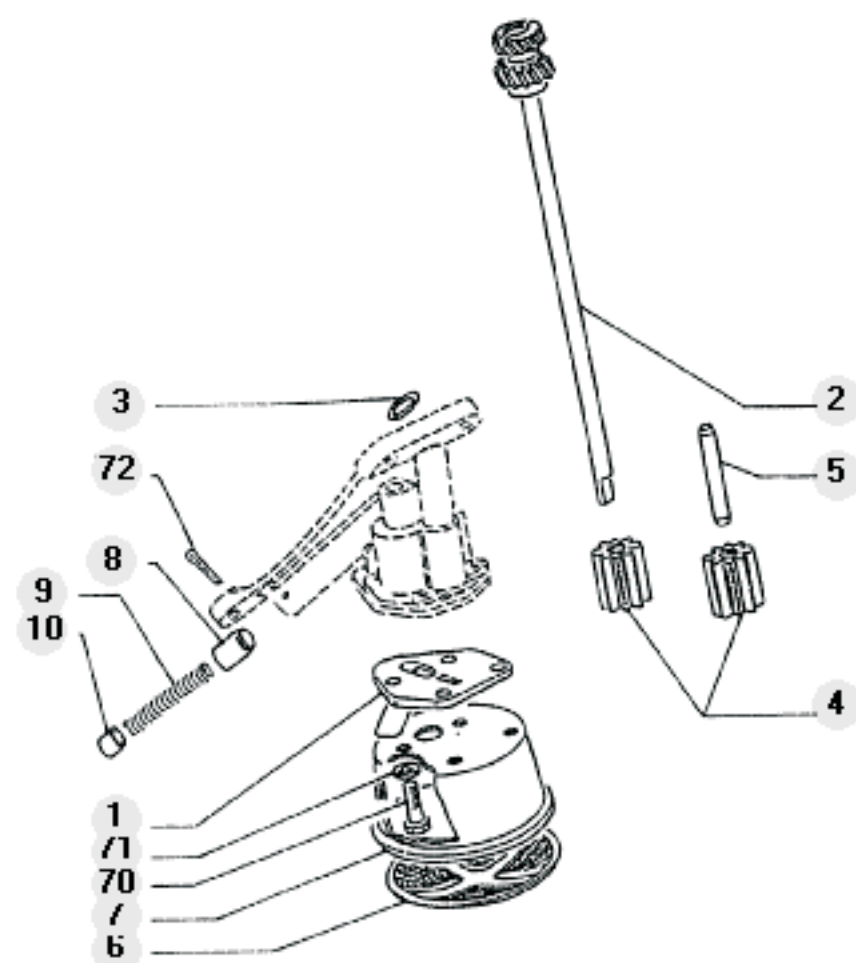
1010.01	08/98	BOMBA DE ACEITE	3/4"
1010.02	06/98	BOMBA DE ACEITE	1/2"
1011.01	07/96	DESPIECE BOMBA DE ACEITE	3/4"
1011.02	05/99	DESPIECE BOMBA DE ACEITE	1/2"



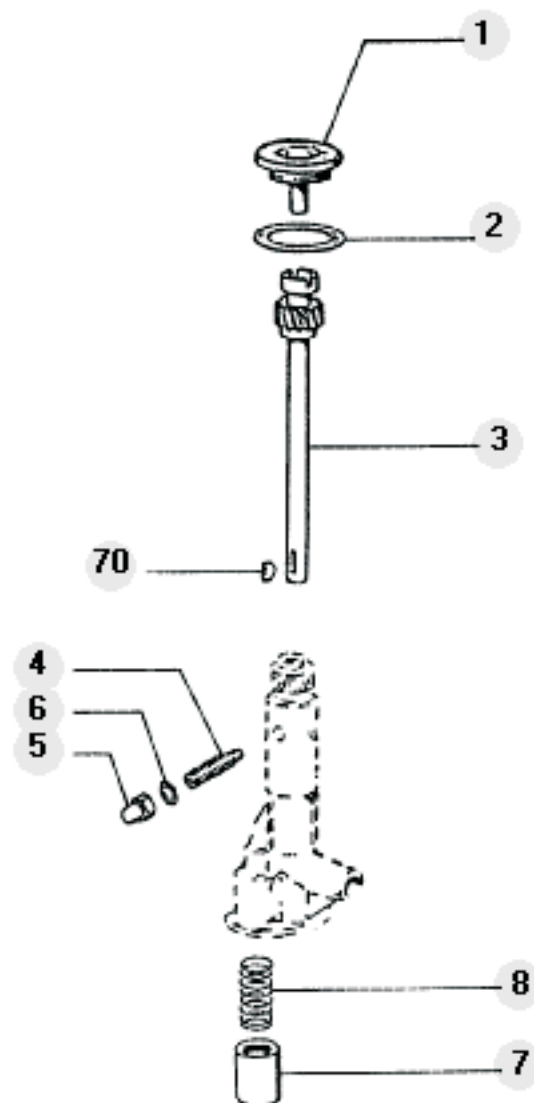
		引		
1	1001.290	BOMBA aceite	-----	1
2	1011.020	CLAVIJA centrado	-----	2
70	6917.590	TORNILLO	-----	X
71	6953.050	ARANDELA	-----	X



1	1001.370	BOMBA aceite	1
2	1039.180	ASPIRADOR bomba aceite	1
3	1041.100	JUNTA	1
70	6921.810	TORNILLO	X
71	6962.040	ARANDELA	X



		引	
1	1018.240	TAPA	1
2	1028.140	ARBOL Cdo. bomba	1
3	0165.040	JUNTA tórica Ø 14 x 18 - 2	1
4	1032.080	Jgo. engranajes	1
5	1035.080	EJE engranaje conducido	1
6	1046.130	REJILLA para aspirador	1
7	1049.020	ASPIRADOR	1
8	1133.030	PISTON descarga	1
9	1157.030	RESORTE	1
10	1158.040	CUBETA	1
70	6921.810	TORNILLO	×
71	6953.040	ARANDELA	×
72	6968.040	PASADOR	×

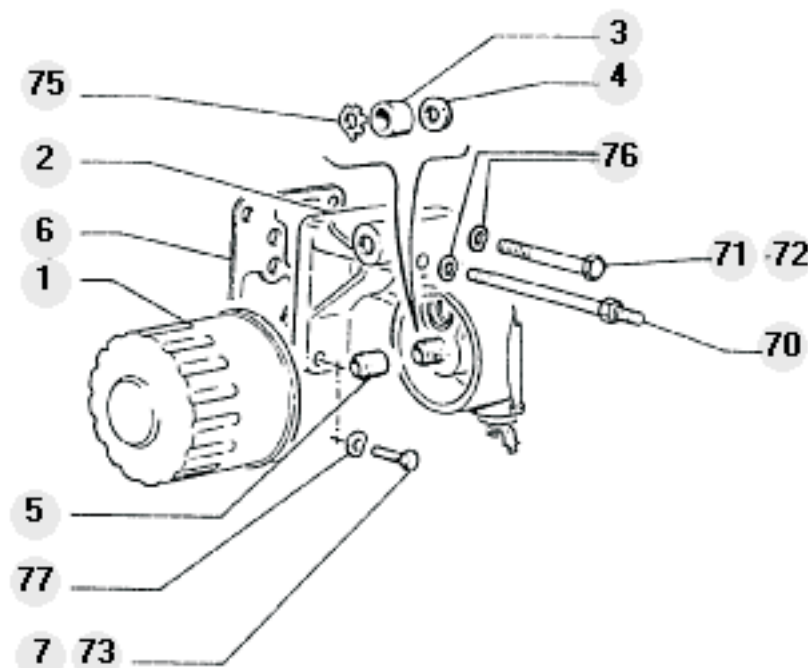


1	1015.010	TAPON tope		1
2	1016.010	ARANDELA ajuste Ø 37 x 44		X
	1016.020	Esp. 0,10		X
	1016.030	Esp. 0,20		X
	1016.040	Esp. 0,50		X
		Esp. 1,00		X
3	1028.060	ARBOL Cdo. bomba		1
	1028.180	→ 39980		1
4	1011.030	TORNILLO M10 x 1,50 - 28		1
5	1012.030	TUERCA ciega M10 x 1,50		1
6	2211.090	JUNTA Ø 10 x 16 - 1,2		1
7	1133.030	PISTON descarga		1
	1133.130	→ 09/84		1
8	1157.040	RESORTE		1
	1157.090	→ 09/84		1
70	6976.010	CHAVETA		1

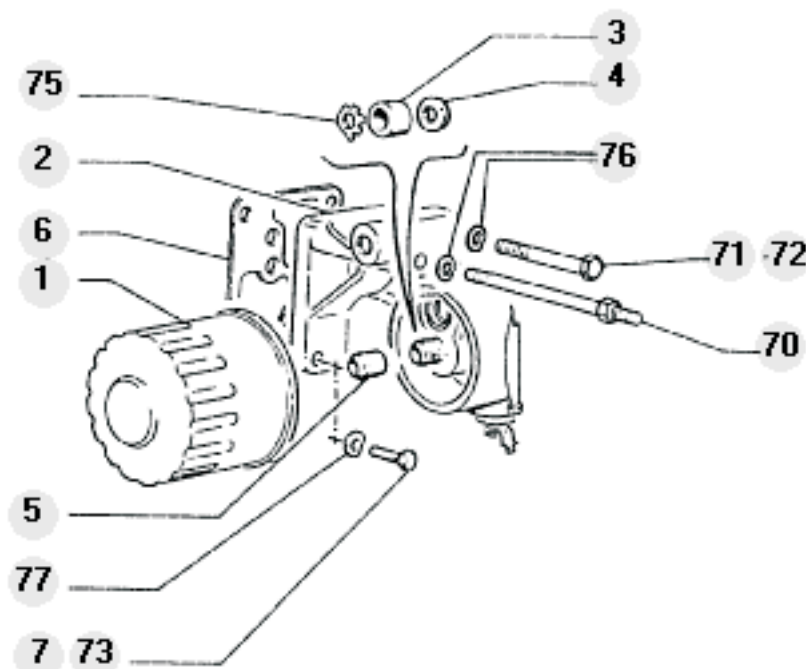


11

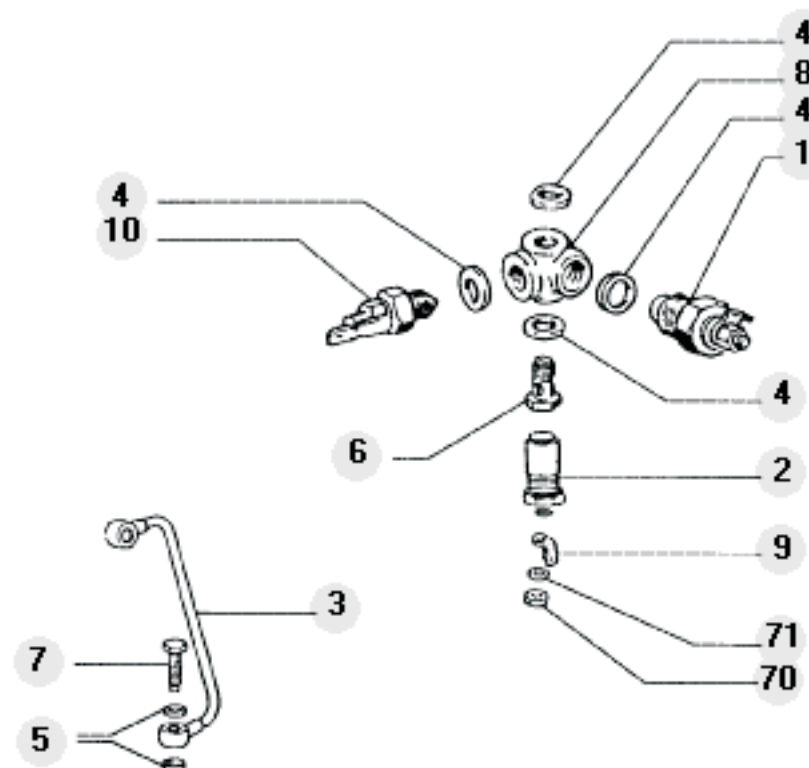
1110.01	12/98	FILTRO DE ACEITE		
1110.02	06/98	TRANSMISOR PRESION DE ACEITE		
1110.03	12/98	FILTRO DE ACEITE		
1110.04	06/98	TRANSMISOR PRESION DE ACEITE		
1110.05	05/99	FILTRO DE ACEITE		
1110.06	05/99	FILTRO DE ACEITE		
1110.07	06/98	FILTRO DE ACEITE		
1111.01	04/99	VARILLA NIVEL DE ACEITE		XN1
1111.02	10/97	VARILLA NIVEL DE ACEITE		XN1A
1111.03	05/99	VARILLA NIVEL DE ACEITE		
1111.04	05/99	VARILLA NIVEL DE ACEITE		
1112.01	06/97	REASPIRACION DE GASES		



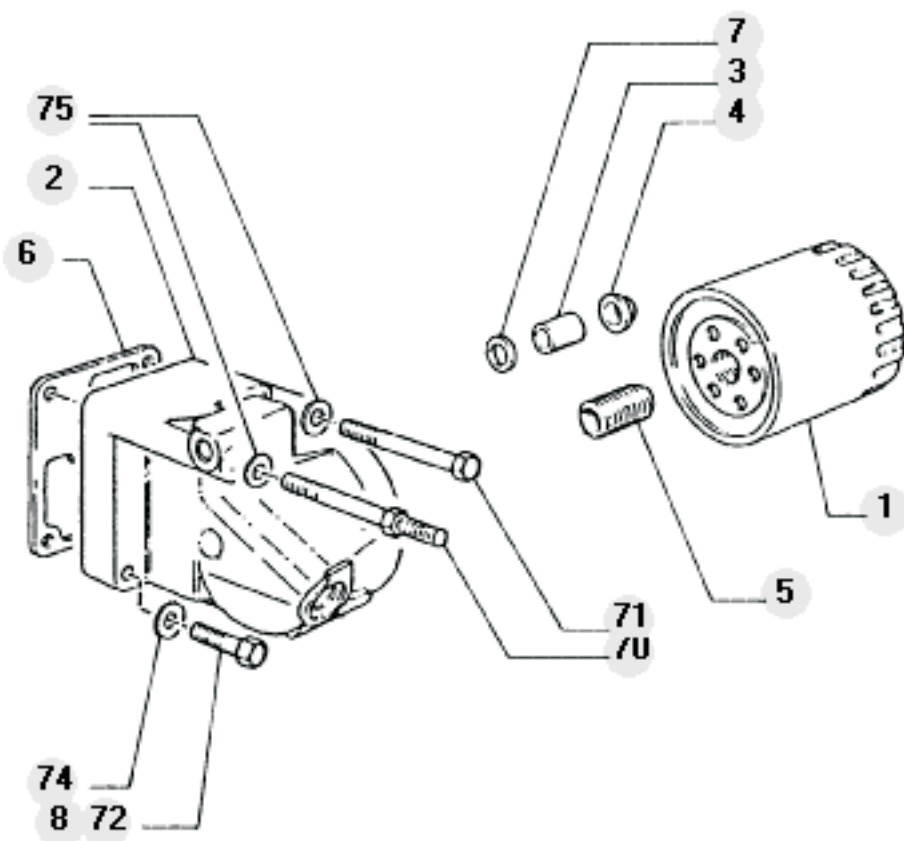
1	1109.132	FILTRO aceite → 50310	1
	1109.510	→ 50310	1
2	1103.154	CUERPO filtro aceite BERLINA → 50310	1
	1103.650	(BERLINA) → 50310. PICK-UP	1
3	1103.351	VALVULA by-pass → 50310	1
4	1103.361	CONO cierre → 50310	1
5	1103.430	CONEXION → 50310	1
	1103.540	→ 50310	1
6	1104.260	JUNTA sin amianto	1
7	5804.080	TORNILLO	1
70	6915.020		X
71	6914.700		X
72	6918.450		X
73	6915.780		X



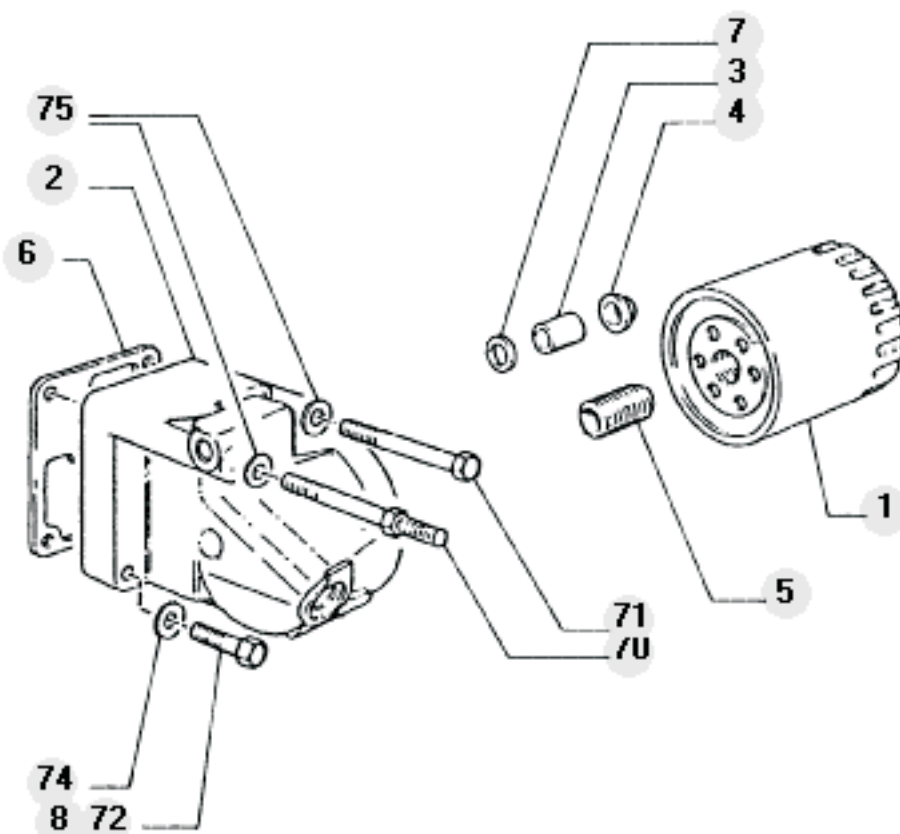
2	1103.154	CUERPO filtro aceite	1
	1103.650	BERLINA → 50310	1
		(BERLINA) → 50310. PICK-UP	1
3	1103.351	VALVULA by-pass → 50310	1
4	1103.361	CONO cierre → 50310	1
5	1103.430	CONEXION	1
	1103.540	→ 50310	1
6	1104.260	JUNTA sin amianto	1
7	5804.080	TORNILLO	1
70	6915.020		X
71	6914.700		X
72	6918.450		X
73	6915.780		X
75	6946.160	ARANDELA	X
76	6962.130		X



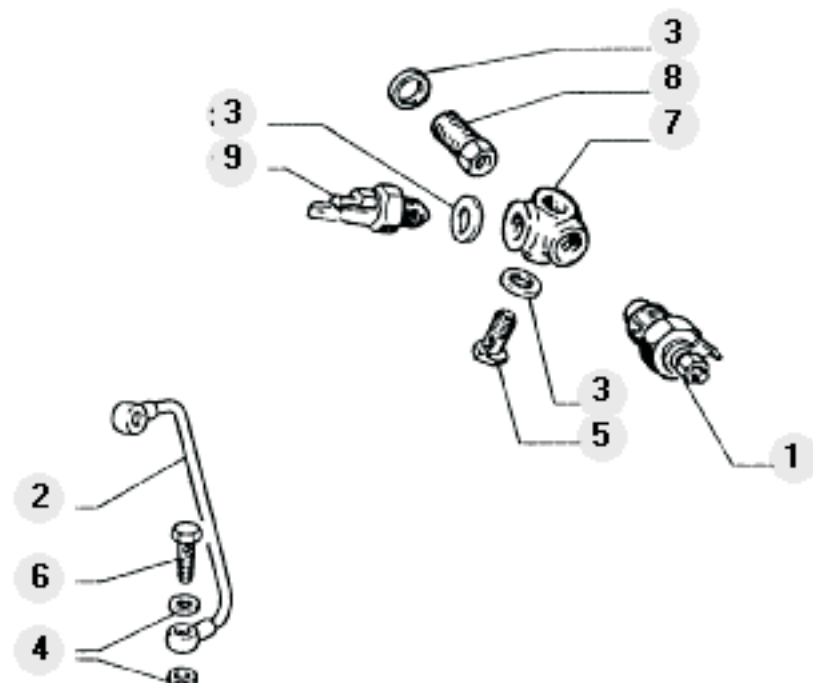
		引		
1	1131.142	TRANSMISOR presión aceite	→ 50310 → 66740	1
2	1131.040	MANOCONTACTO PICK-UP	→ 50310	1
3	1163.080	TUBO lubricación		1
		JUNTA		
4	0313.020	Ø 18 x 24 - 2 PICK-UP	→ 50310	4
	1131.181	Ø 14 x 20 - 1,5	→ 50310 → 66740	4
5	1166.020	Ø 8,2 x 14 - 1		4
		TORNILLO - fijación unión		
6	1131.161	→ 62790		1
	1131.162	→ 62790 → 66740		1
7	1165.020	Ø M8 x 1,25 - 26		2
8	1131.151	UNION 2 vías	→ 66740	1
9	1137.030	TERMINAL PICK-UP	→ 50310	1
10	1131.042	INTERRUPTOR presión aceite	→ 50310	1
70	6933.070	TUERCA		×
71	6948.100	ARANDELA		×



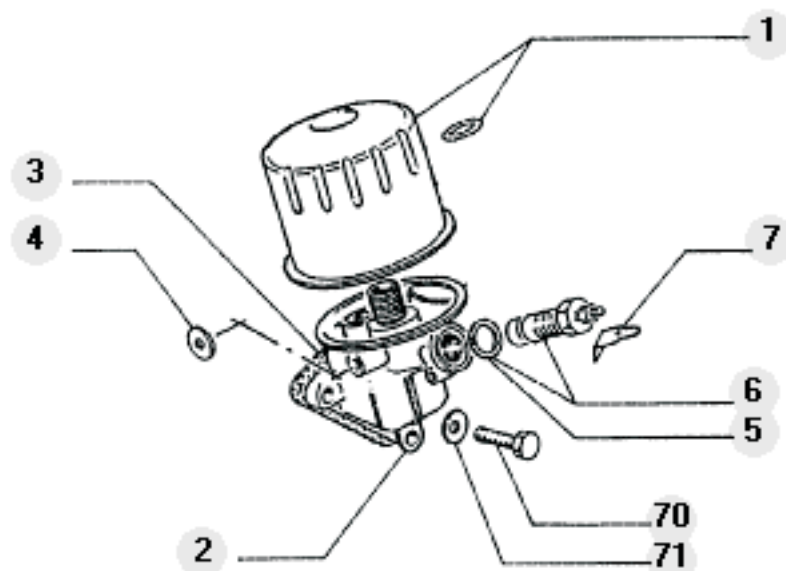
			
1	1109.132	FILTRO aceite → 40670	1
	1109.510	→ 40670	1
2	1103.650	CUERPO filtro aceite	1
3	1103.350	VALVULA by-pass → 40670	1
4	1103.360	CONO cierre → 40670	1
5	1103.430	CONEXION → 40670	1
	1103.540	→ 40670	1
6	1104.260	JUNTA	1
7	1103.370	sobre by-pass → 40670	1
8	5804.080	TORNILLO	1
70	6915.020		X
71	6914.700		X
72	6915.780		X



1	1109.132	FILTRO aceite	1
	1109.510	→ 40670	1
2	1103.650	CUERPO filtro aceite	1
3	1103.350	VALVULA by-pass → 40670	1
4	1103.360	CONO cierre → 40670	1
5	1103.430	CONEXION	1
	1103.540	→ 40670	1
6	1104.260	JUNTA	1
7	1103.370	sobre by-pass → 40670	1
8	5804.080	TORNILLO	1
70	6915.020		X
71	6914.700		X
72	6915.780		X
74	6953.061	ARANDELA	X

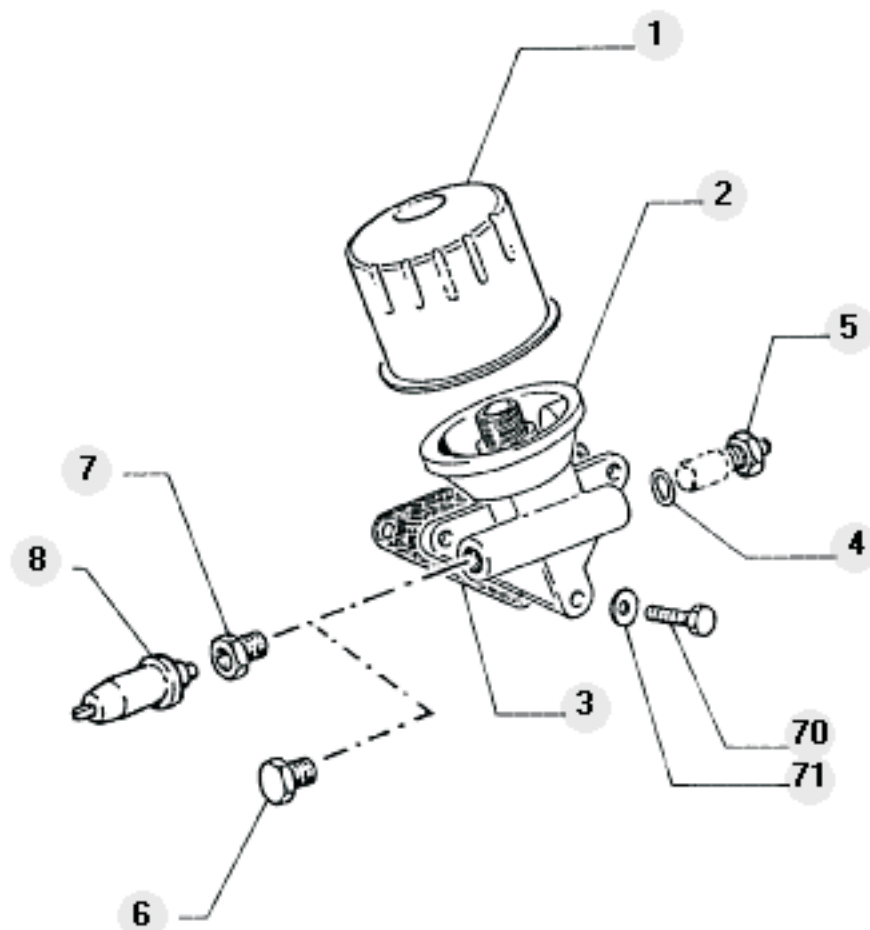


			
1	1131.142	TRANSMISOR presión aceite → 66740	1
2	1163.080	TUBO lubricación	1
3	0313.020	JUNTA Ø 18 x 24 - 2 → 50310	4
	1131.181	Ø 14 x 20 - 1,5 → 50310 → 66740	4
4	1166.020	Ø 8,2 x 14 - 1	4
5	1131.161	TORNILLO fijación unión → 62790	1
	1131.162	→ 62790 → 66740	1
6	1165.020	M8 x 1,25 - 26	2
7	1131.151	UNION 2 vias → 66740	1
8	1131.171	CONEXION transmisor → 50310	1
9	1131.042	INTERRUPTOR presión aceite	1



09/84

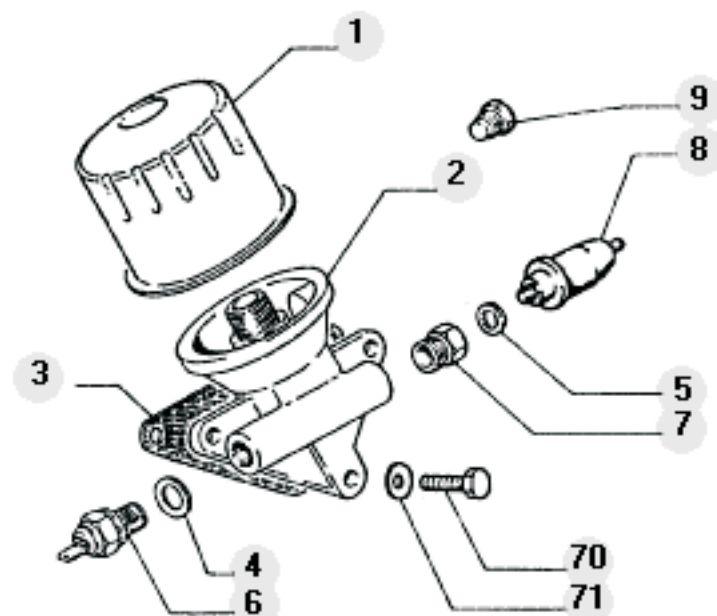
1	1109.171	FILTRO aceite	1
2	1103.181	CUERPO filtro aceite	1
3	1104.220	JUNTA cuerpo	1
4	1166.020	Ø 8,3 x 14 - 1	4
5	0313.020	Ø 18 x 24 - 2	1
6	1131.050	MANOCONTACTO presión aceite	1
7	1137.030	TERMINAL	1
70	6914.700	TORNILLO	1
71	6962.130	ARANDELA	1



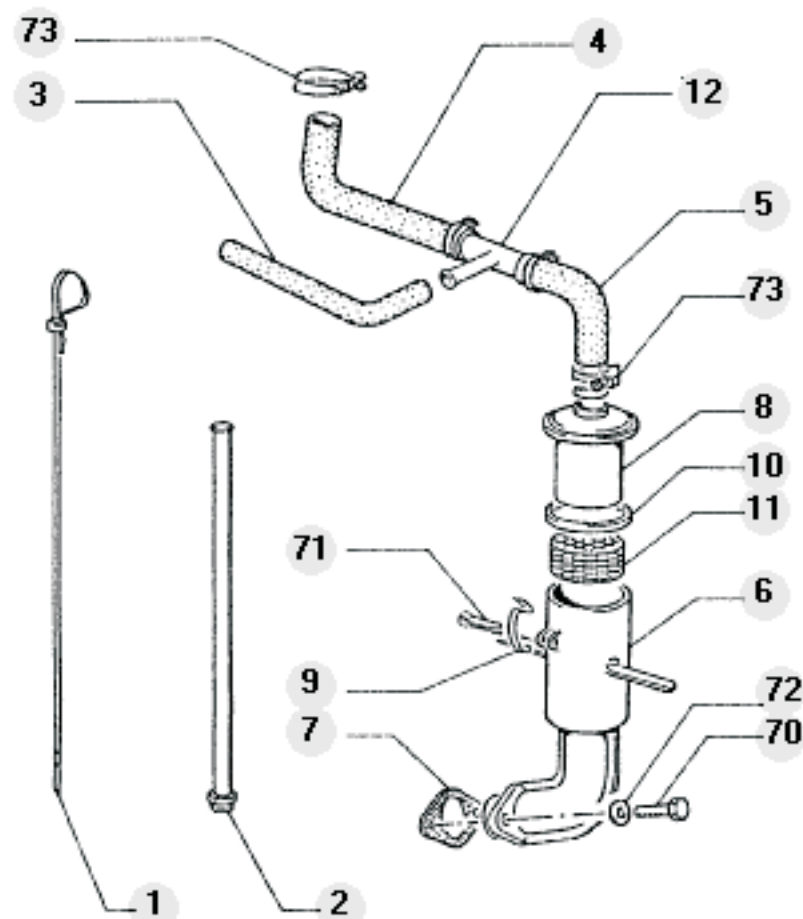
09/84 → 51720

1	1109.510	FILTRO aceite	1
2	1103.840	CUERPO filtro aceite $\triangle$ *	1
3	1104.220	JUNTA cuerpo	1
4	0313.020	$\varnothing$ 18 x 24 - 2	1
5	1131.380	MANOCONTACTO presión aceite	1
6	1336.320	TAPON PICK-UP → 50590	1
7	1131.172	ADAPTADOR bulbo BERLINA - (PICK-UP) → 50590	1
8	1131.142	TRANSMISOR presión aceite BERLINA - (PICK-UP) → 50590	1
70	6913.071	TORNILLO	1
71	6962.130	ARANDELA	1

* + 1131.450 + 1131.175

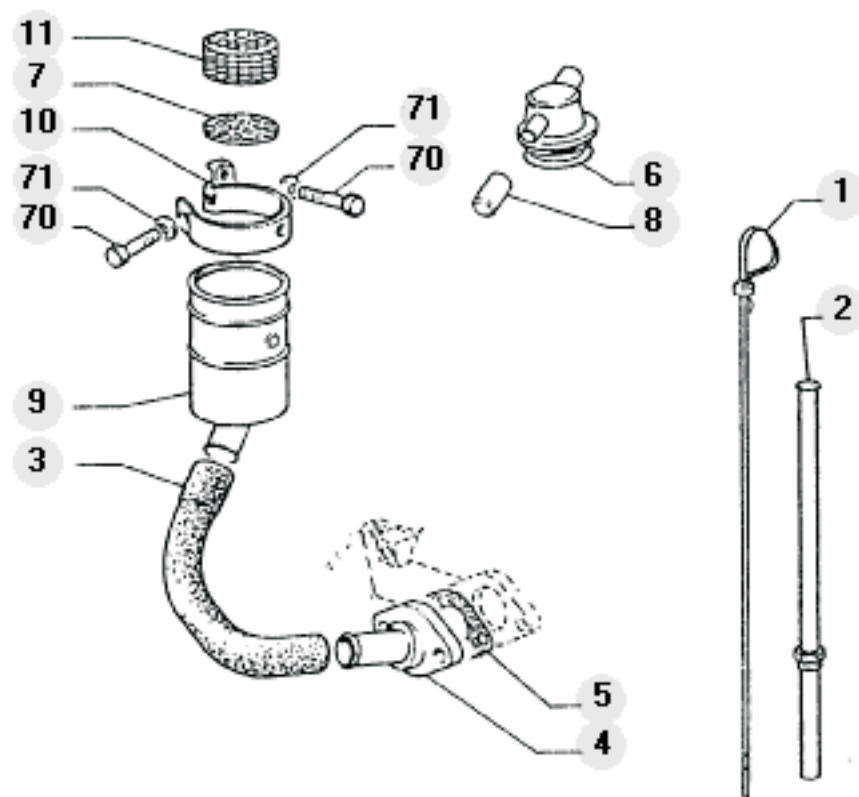

 → 51720

1	1109.510	FILTRO aceite	1
2	1103.840	CUERPO filtro aceite	1
3	1104.220	JUNTA cuerpo	1
4	0313.020	Ø 18 x 24 - 2	1
5	1131.181	Ø 14 x 20 - 1,5 → 66740	1
6	1131.450	MANOCONTACTO presión aceite	1
7	1131.175	ADAPTADOR bulbo → 66740	1
8	1131.142	TRANSMISOR presión aceite → 66740	1
9	1336.320	TAPON → 66740	1
70	6913.071	TORNILLO	X
71	6962.130	ARANDELA	X



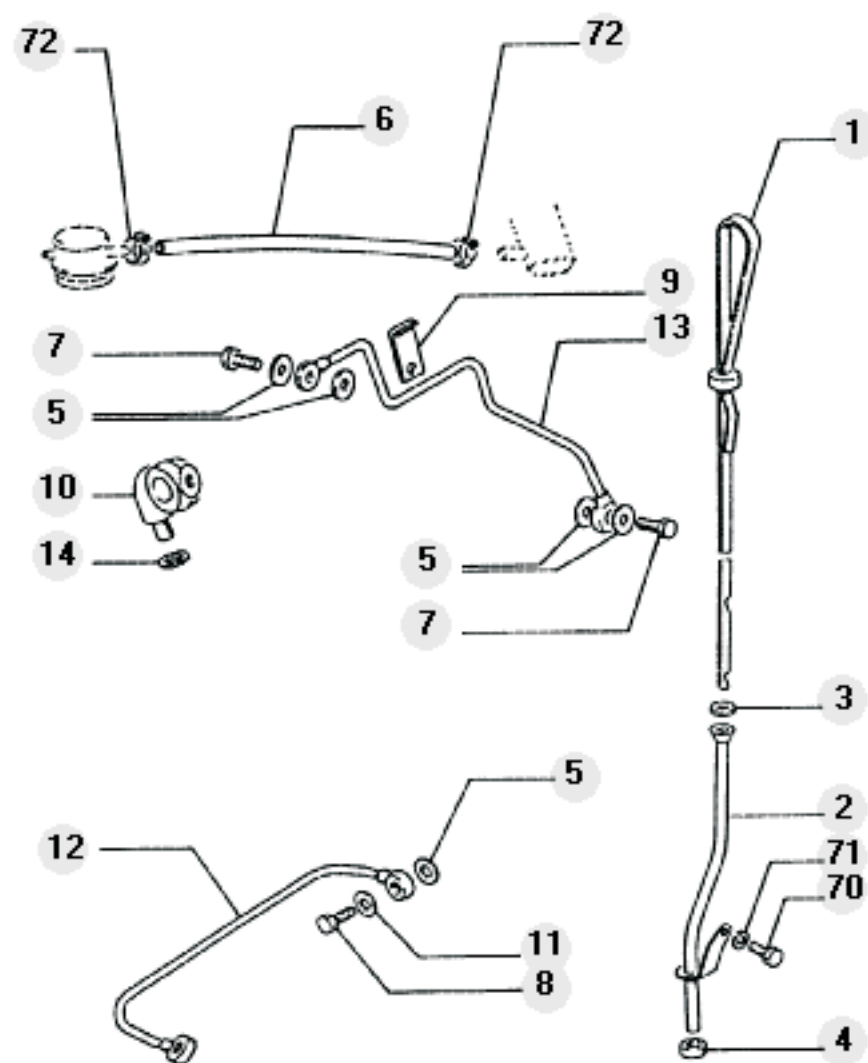
XN1

VARILLA nivel aceite		
1	1172.441	☒ → 67020
	1172.442	☐ → 67020
	1172.970	☒ → 67020
	1172.971	☐ → 67020
GUIA varilla		
2	1171.110	→ 67020
	1171.340	→ 67020
TUBO vapores aceite		
3	1573.NZ0	Ø 7 x 16
4	1190.231	codo Sup.
5	1190.331	codo Inf.
6	1178.213	RESPIRADERO
7	1179.040	JUNTA
8	1180.110	TAPA llenado aceite
9	1181.030	GANCHO fijación
10	1185.020	JUNTA
11	1186.020	FILTRO metálico



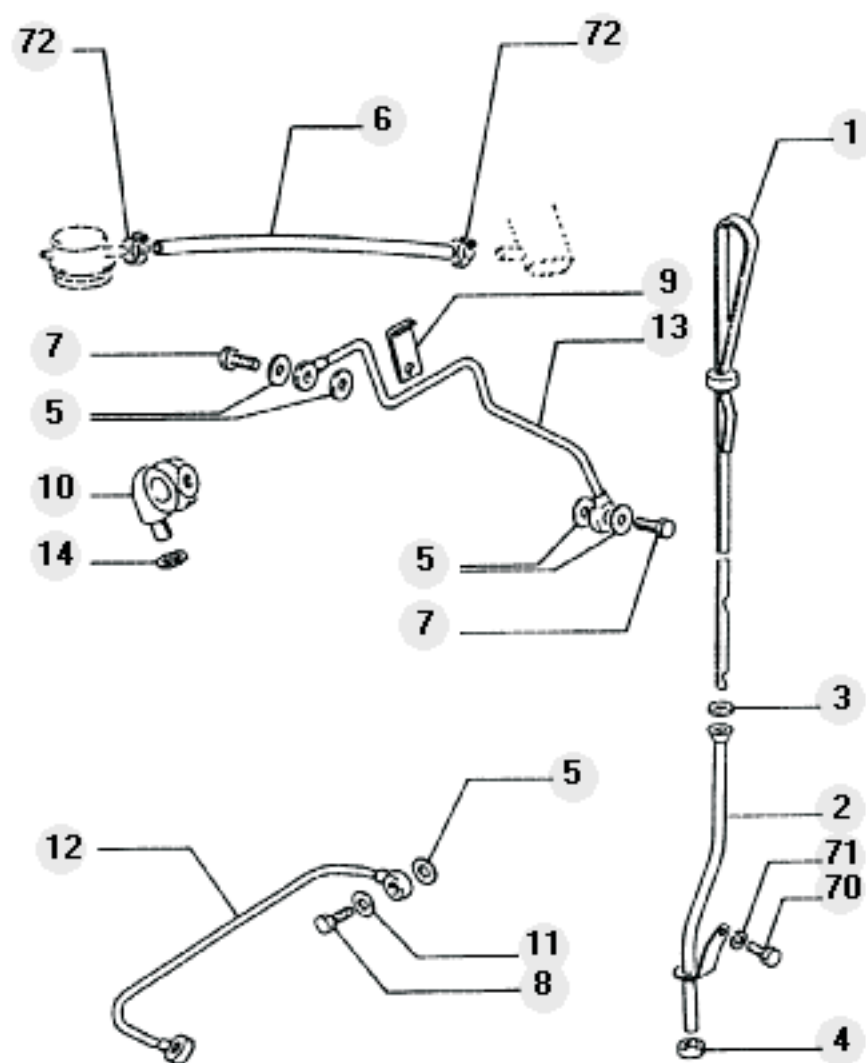
XN1A

		VARILLA nivel aceite	
1	1172.442	→ 61270	1
	1172.445	→ 61270 → 67020	1
	1172.851	→ 67020	1
		GUIA varilla	
2	1171.110	→ 67020	1
	1171.360	→ 67020	1
3	1180.220	TUBO vapores aceite	1
4	1178.230	CONDUCTO aspiración	1
5	1179.040	JUNTA	1
6	0258.211	TAPA llenado aceite	1
7	0259.020	REJILLA	1
8	0311.120	TAPON → 68236	1
9	1180.230	RESPIRADERO	1
10	1181.100	BRIDA fijación	1
11	1186.020	FILTRO metálico	1
70	6921.810	TORNILLO	X

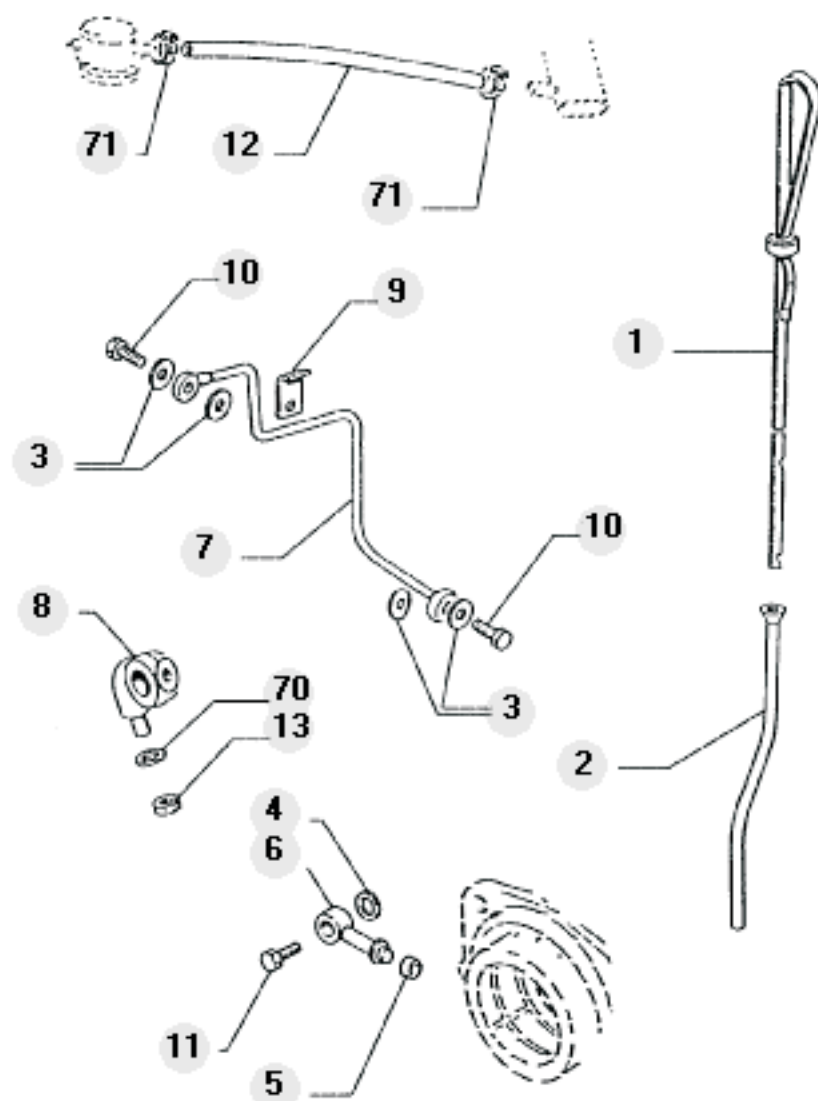


09/84

1	1172.540	VARILLA nivel aceite	1
2	1171.090	GUIA varilla	1
3	0956.010	JUNTA estanqueidad	1
4	1170.030	guía	1
5	1166.020	Ø 8,2 x 14 - 1	6
6	1190.370	TUBO vapores aceite	1
7	1165.020	TORNILLO - unión	2
8	1165.060		6
9	1167.030	BRIDA fijación tubo	1
10	1168.021	CONDUCTO lubricación balancín	1
11	2211.090	JUNTA Ø 10 x 16 - 1,2	1
12	1162.130	TUBO engrase bomba inyectora	1
13	1163.131	lubricación	1

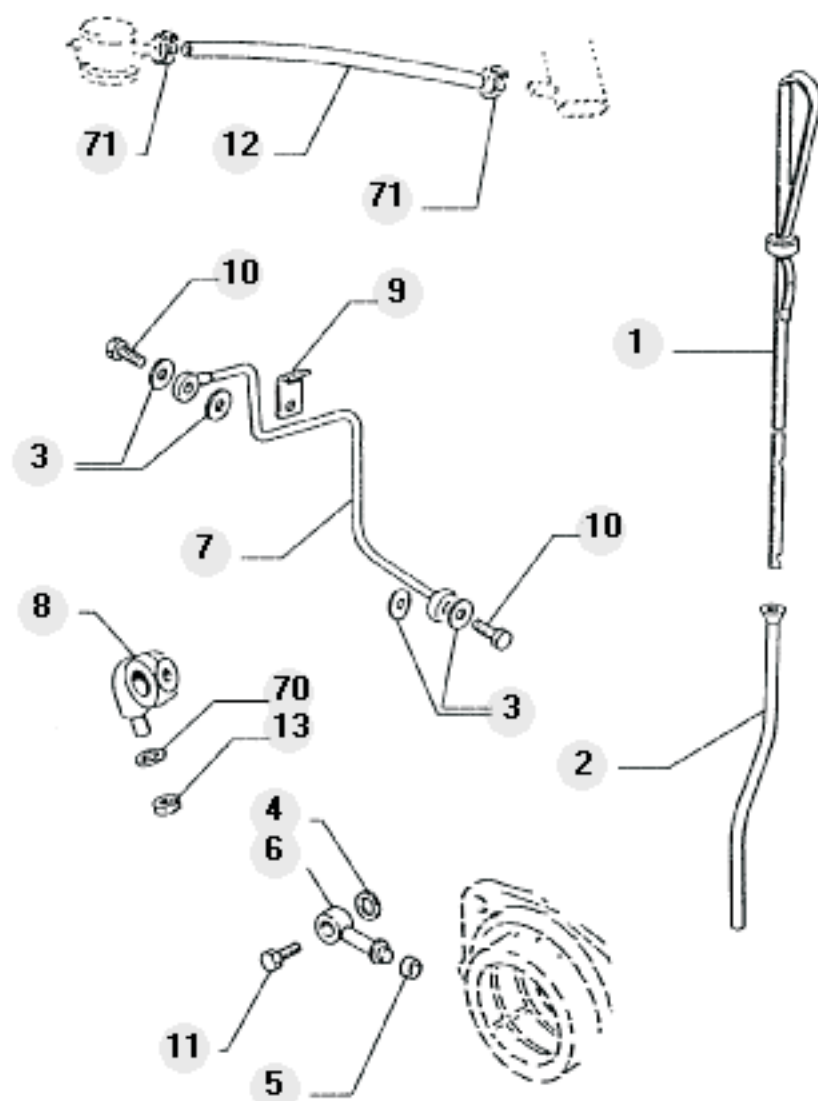


3	0956.010	JUNTA estanqueidad	1
4	1170.030	guía	1
5	1166.020	Ø 8,2 x 14 - 1	6
6	1190.370	TUBO vapores aceite	1
7	1165.020	TORNILLO - unión	2
8	1165.060		6
9	1167.030	BRIDA fijación tubo	1
10	1168.021	CONDUCTO lubricación balancín	1
11	2211.090	JUNTA Ø 10 x 16 - 1,2	1
12	1162.130	TUBO engrase bomba inyectora	1
13	1163.131	lubricación	1
14	0249.050	JUNTA conducto	1
70	6921.A50	TORNILLO	1
71	6962.130	ARANDELA	1



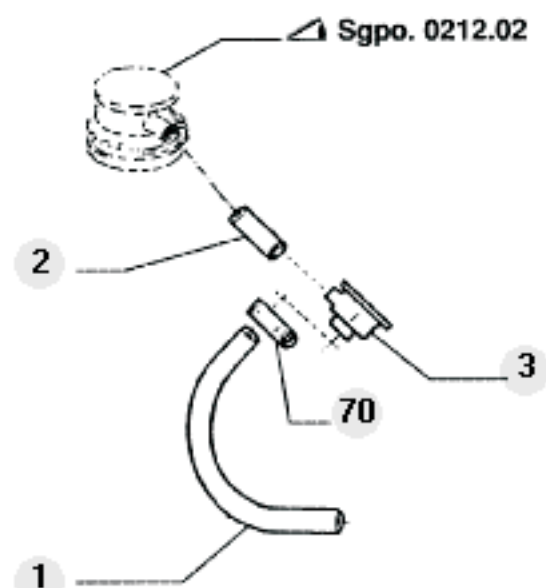
09/84

1	1172.620	VARILLA nivel aceite	1
	1172.780	→ 50590	1
2	1171.270	GUIA varilla	1
	1171.430	→ 50590	1
3	1166.020	JUNTA	4
		Ø 8,3 x 14 - 1	
4	1131.181	Ø 14 x 20 - 1,5	1
5	1166.070		1
6	1162.160	TUBO engrase bomba inyectora	1
7	1163.200	lubricación	1
8	1168.020	CONDUCTO lubricación balancín	1
9	1167.030	BRIDA fijación tubo	1
10	1165.020	TORNILLO - unión	2
11	1165.100		1

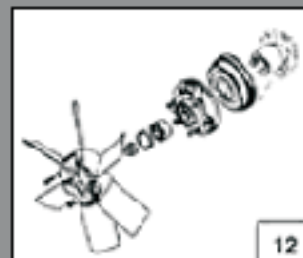


09/84

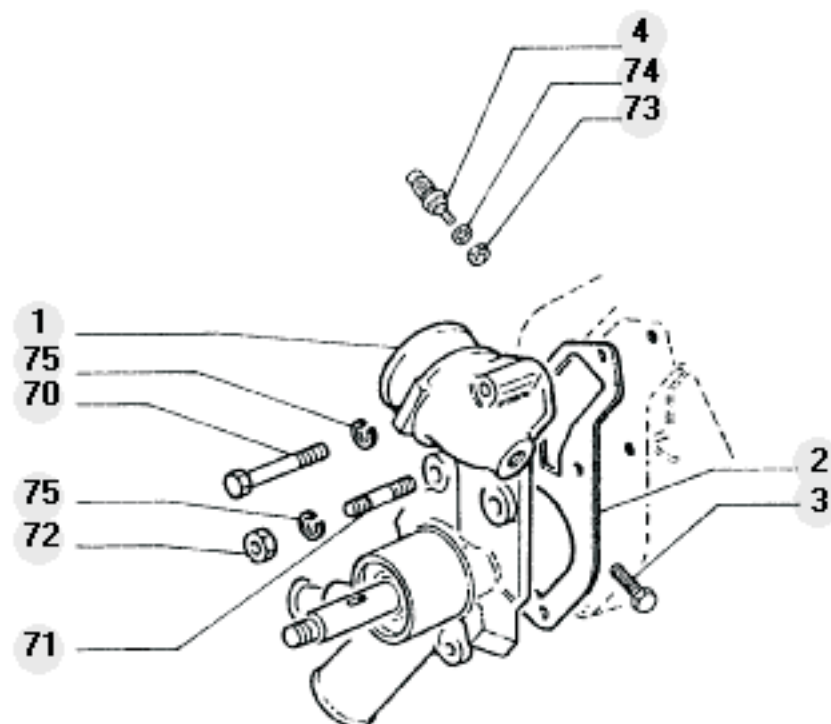
1	1172.620	VARILLA nivel aceite	1
	1172.780	→ 50590	1
2	1171.270	GUIA varilla	1
	1171.430	→ 50590	1
3	1166.020	JUNTA Ø 8,3 x 14 - 1	4
4	1131.181	Ø 14 x 20 - 1,5	1
5	1166.070		1
6	1162.160	TUBO engrase bomba inyectora	1
7	1163.200	lubricación	1
8	1168.020	CONDUCTO lubricación balancín	1
9	1167.030	BRIDA fijación tubo	1
10	1165.020	TORNILLO - unión	2
11	1165.100		1



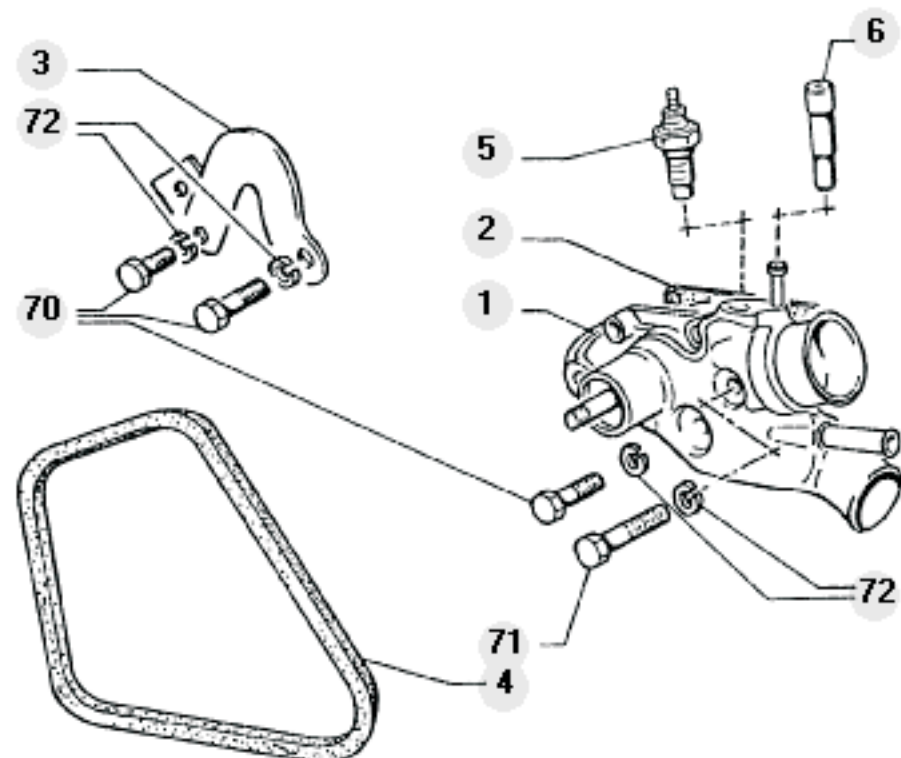
		TUBO vapores aceite	
1	1190.512	-----	1
2	1190.505	-----	1
3	1422.531	VALVULA -----	1
70	6981.231	ABRAZADERA -----	X



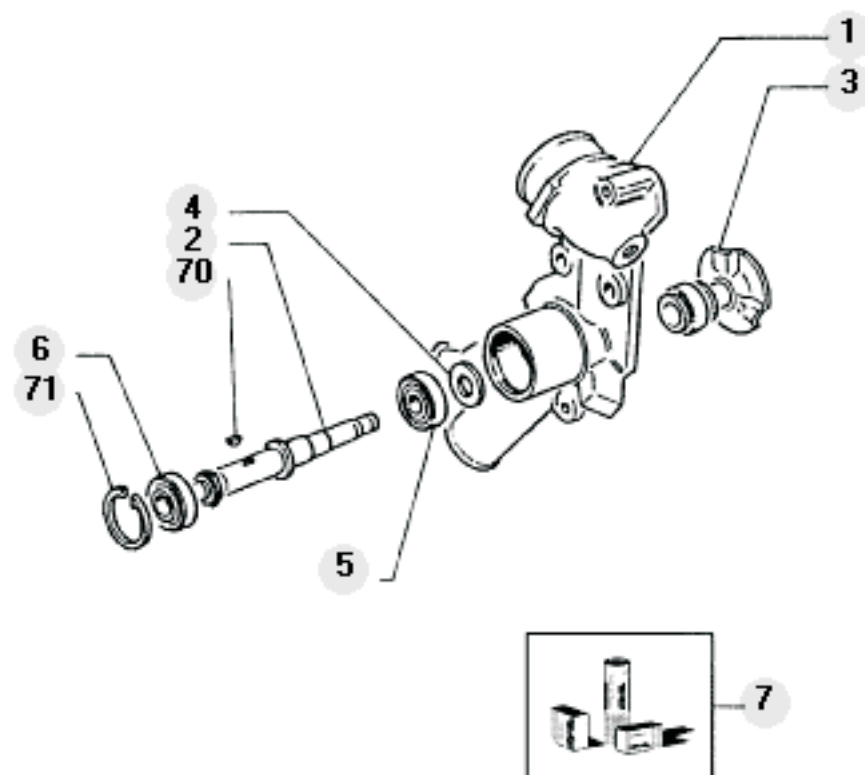
1210.01	06/98	BOMBA DE AGUA	3/4	
1210.02	05/99	BOMBA DE AGUA	1/2	
1211.01	06/98	DESPIECE BOMBA DE AGUA	3/4	
1211.02	05/99	DESPIECE BOMBA DE AGUA	1/2	
1212.01	05/99	VENTILADOR DESEMBRAGABLE	3/4	
1212.02	05/99	VENTILADOR DESEMBRAGABLE	1/2	
1213.01	06/98	TERMOCONTACTO SOBRE RADIADOR	3/4	
1213.02	05/99	TERMOCONTACTO SOBRE RADIADOR	1/2	
1214.01	09/98	VENTILADOR FIJO	3/4	
1215.01	07/96	VENTILADOR Y MOTOR ELECTRICO	3/4	GRTN
1216.01	12/98	TENSOR CORREA DE VENTILADOR	1/2	
1216.02	01/99	TENSOR CORREA DE VENTILADOR	1/2	



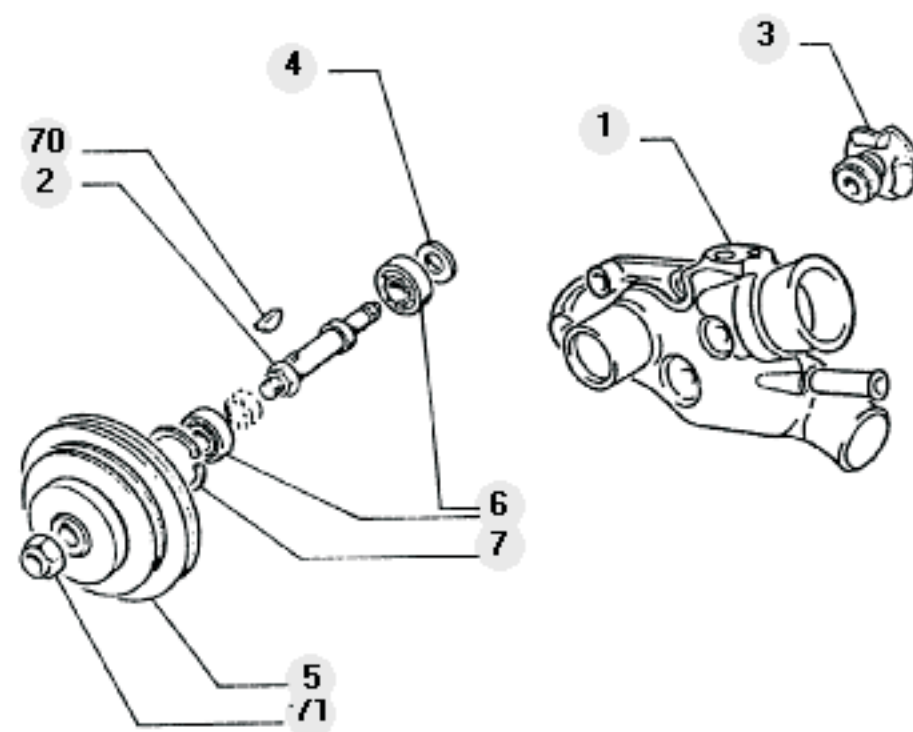
BOMBA DE AGUA				
1	2	3	4	5
1	1202.365	BOMBA agua	-----	1
2	1206.860	JUNTA bomba agua	-----	1
3	1202.501	TAPON → 55070	-----	1
4	1337.720	TERMISTANCIA → 55070	-----	1
70	6917.010	TORNILLO	-----	X
71	6929.470	ESPARRAGO	-----	X
72	6932.050	TUERCA	-----	X
73	6933.080	-----	-----	X
74	6958.550	ARANDELA	-----	X
75	6953.050	-----	-----	X



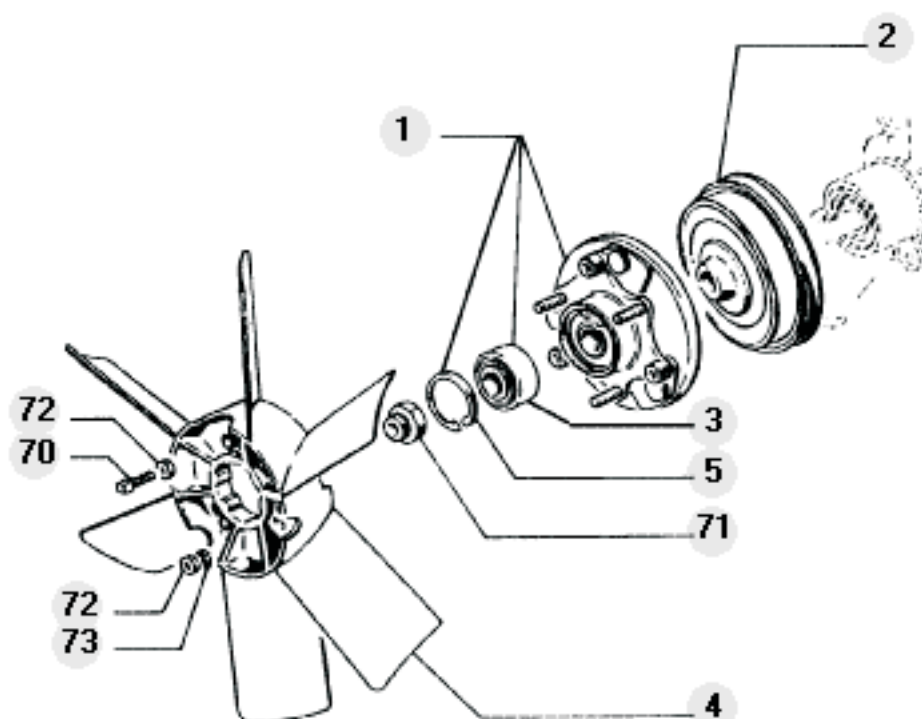
1	1202.870	BOMBA agua	1
2	1206.610	JUNTA bomba agua → 68827	1
3	1880.190	GANCHO izado motor	1
4	1280.030	CORREA	1
	1280.160		1
5	0242.201	TERMISTANCIA	1
	1337.720		1
6	1350.340	TERMINAL dosificador	1
70	6901.500	TORNILLO	3
71	6914.440		1
72	6962.120	ARANDELA	4



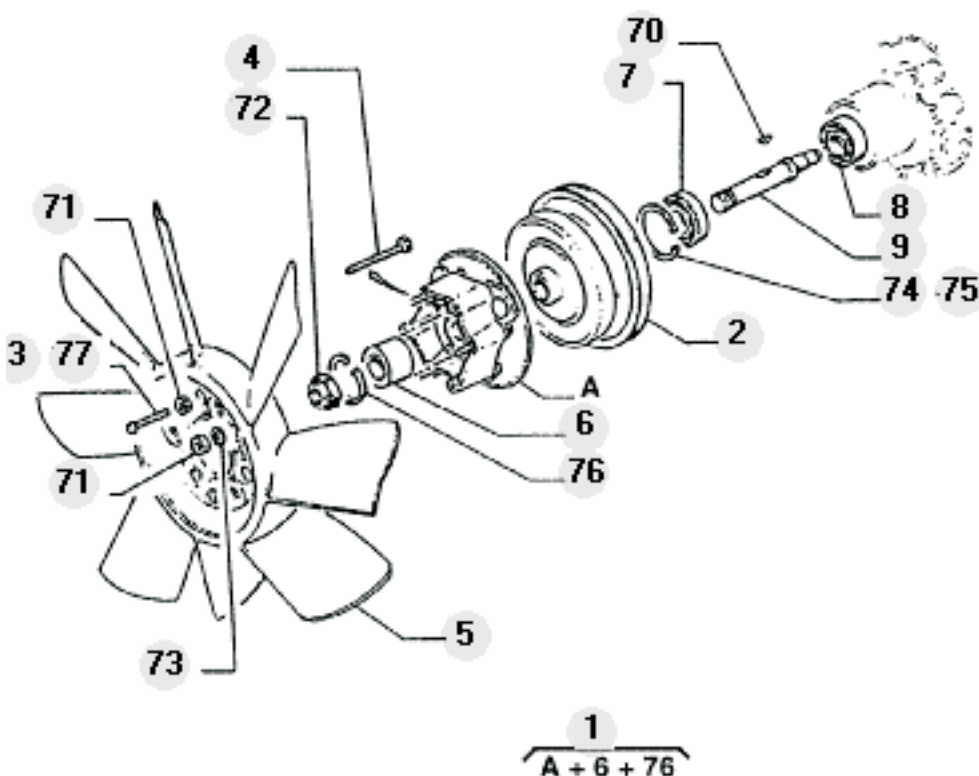
1211				
1	1204.113	CUERPO bomba agua	-----	1
2	1220.452	ARBOL	-----	1
3	1221.170	TURBINA	-----	1
4	1223.080	DEFLECTOR	-----	1
5	1234.050	RODAMIENTO TR Ø 12 x 37 - 12	-----	1
6	1234.060	DL Ø 15 x 42 - 13	-----	1
7	1245.312	Jgo. de Rep. con rodamientos	-----	1
70	6976.030	CHAVETA	-----	X
71	6978.060	SEGURO	-----	X
	6978.080	-----	-----	X



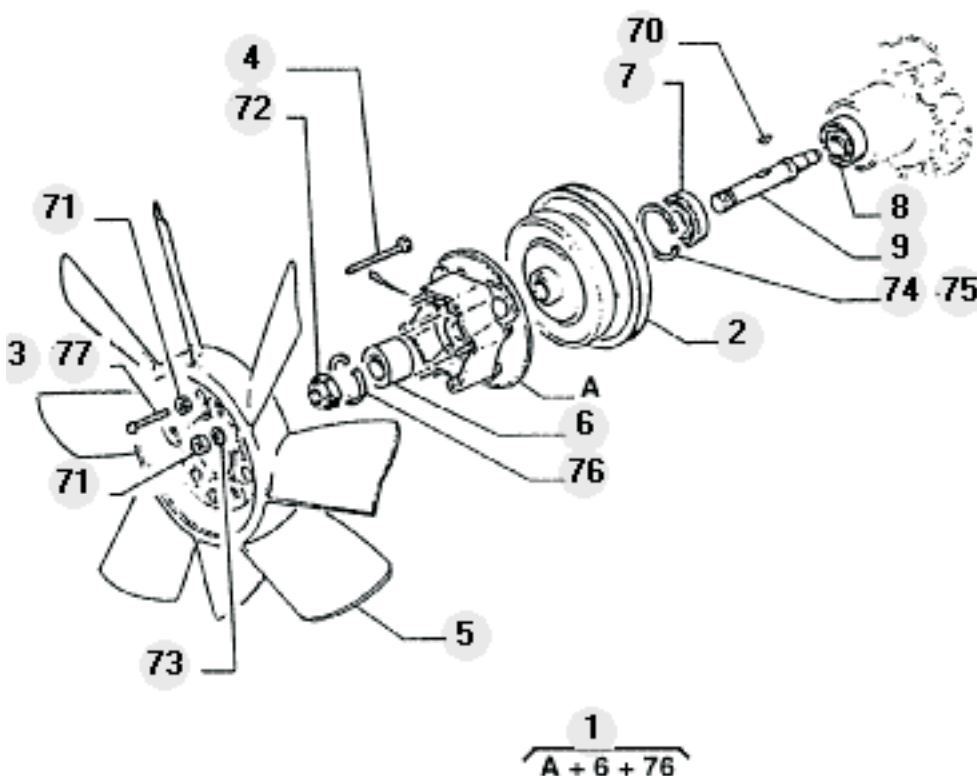
1	1204.303	CUERPO bomba agua → 09/84	1	
2	1220.570	ARBOL → 09/84	1	
3	1221.141	TURBINA	1	
4	1223.080	DEFLECTOR	1	
5	1250.410	POLEA	1	
6	5752.020	RODAMIENTO	2	
7	1263.001	ANILLO seguro fijación y reglaje: Ø 35 Esp. 1,40	1	
	1263.030	Esp. 1,70	1	
	1263.070	Esp. 1,75	1	
	1263.040	Esp. 1,80	1	
	1263.080	Esp. 1,85	1	
70	6976.030	CHAVETA	1	
71	6934.370	TUERCA	1	



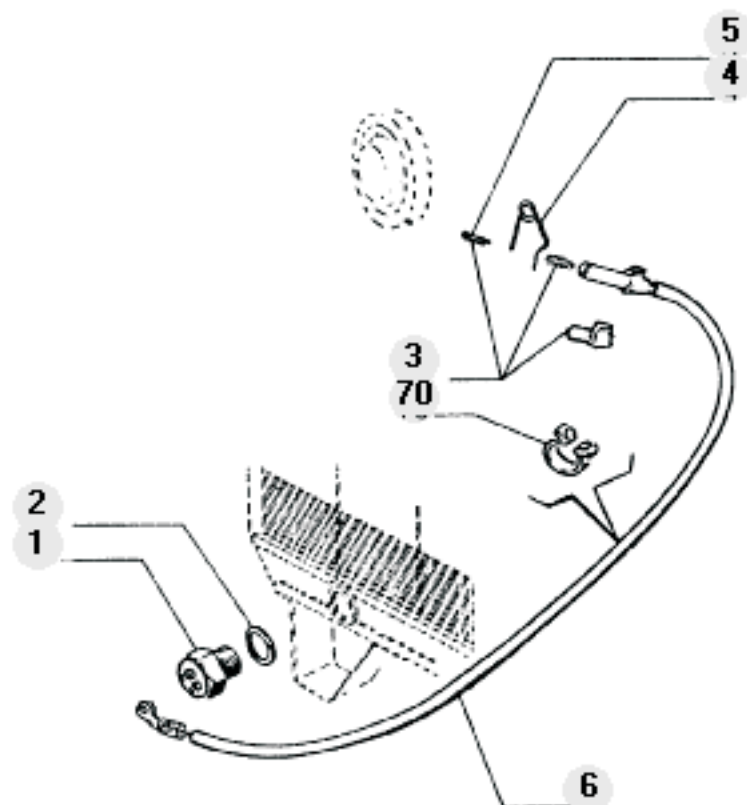
		引		
1	1259.080	NUCLEO ventilador	-----	1
2	1250.210	POLEA ventilador desembragable	-----	1
3	1261.040	RODAMIENTO monoblock	-----	1
		HELICE		
4	1254.310		-----	1
	1254.122	6 palas	-----	1
		ANILLO seguro fijación y reglaje: Ø 35		
5	1263.001	Esp. 1,40	-----	1
	1263.030	Esp. 1,70	-----	1
	1263.070	Esp. 1,75	-----	1
	1263.040	Esp. 1,80	-----	1
	1263.080	Esp. 1,85	-----	1
70	6916.210	TORNILLO	-----	3
		TUERCA		
71	6935.670	-----	-----	1
72	6932.040	-----	-----	3
73	6955.260	ARANDELA	-----	3



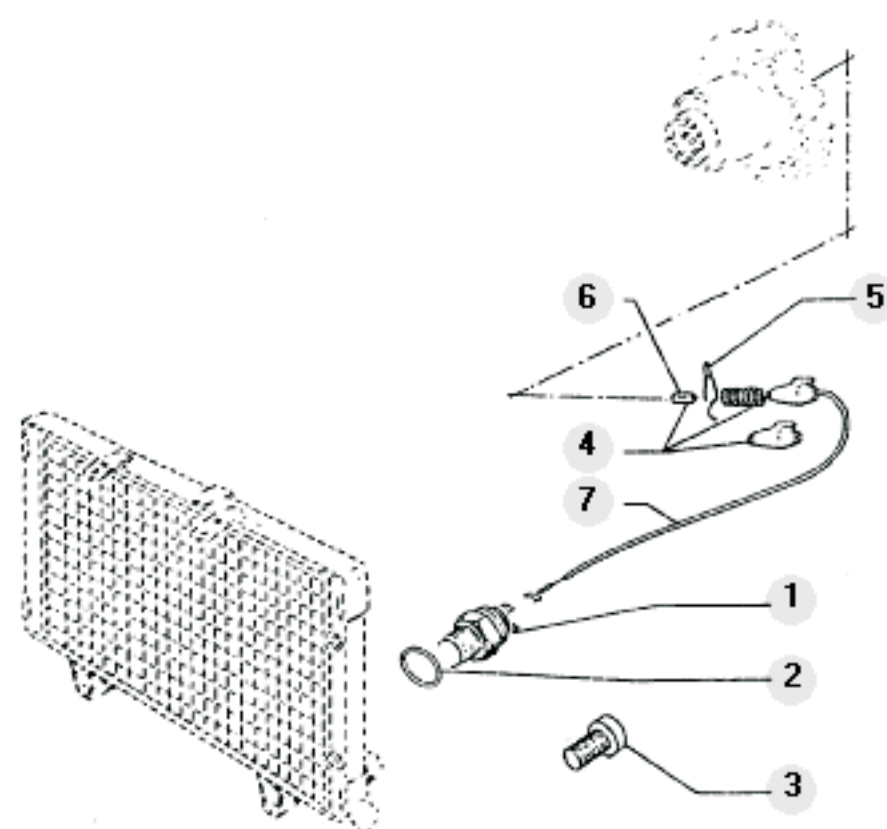
1	1259.090	NUCLEO ventilador	1
2	1250.400	POLEA	1
	1250.760	ventilador desembragable	1
		ventilador fijo → 09/84	1
3	1255.090	TORNILLO	3
		M6 x 1,00 - 49 → 09/84	
4	1255.100	M6 x 1,00 - 48	3
5	1254.150	HELICE 8 palas	1
6	1261.040	RODAMIENTO	1
		monoblock	
7	1234.060	DL Ø 15 x 42 - 13	1
8	1234.050	TR Ø 12 x 37 - 12	1
9	1249.062	ARBOL	1
		→ 09/84	
	1249.100	ventilador fijo → 09/84	1
70	6976.030	CHAVETA	1
71	6932.040	TUERCA	1



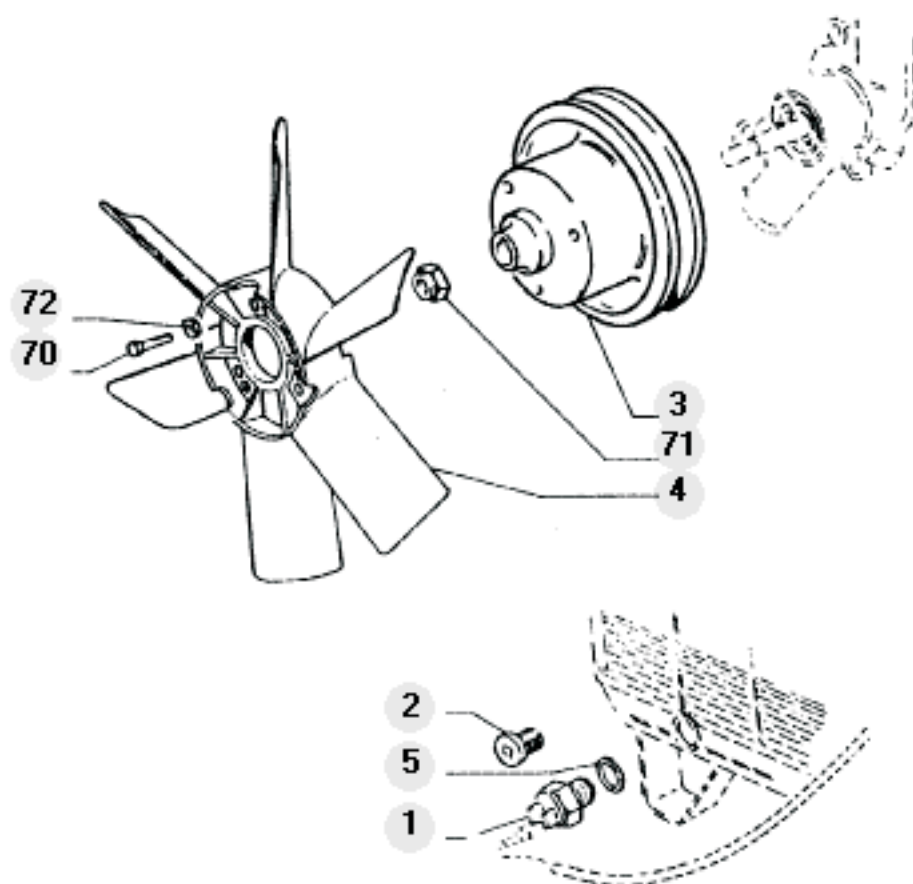
4	1255.100	M6 x 1,00 - 48	3
5	1254.150	HELICE 8 palas	1
6	1261.040	RODAMIENTO monoblock	1
7	1234.060	DL Ø 15 x 42 - 13	1
8	1234.050	TR Ø 12 x 37 - 12	1
9	1249.062	ARBOL → 09/84	1
	1249.100	ventilador fijo → 09/84	1
70	6976.030	CHAVETA	1
71	6932.040	TUERCA	1
72	6935.670		1
73	6955.260	ARANDELA	1
74	6978.060	ANILLO	1
75	6978.080		1
76	6978.160		1



		51	
1	1264.170	TERMOCONTACTO	1
	0242.120	XN1A → 66260 ----- con terminal pala XN1 - (XN1A) → 66260 -----	1
2	0243.180	JUNTA Ø 22,4 -----	1
3	1267.130	PORTACARBON con carbón y resorte -----	1
4	1268.010	RESORTE fijación portacarbón -----	1
5	1266.010	CARBON rozante -----	1
6	1267.070	RAMAL -----	1
	1267.071	→ 50630 -----	1
70	6986.960	GRAMPA -----	X

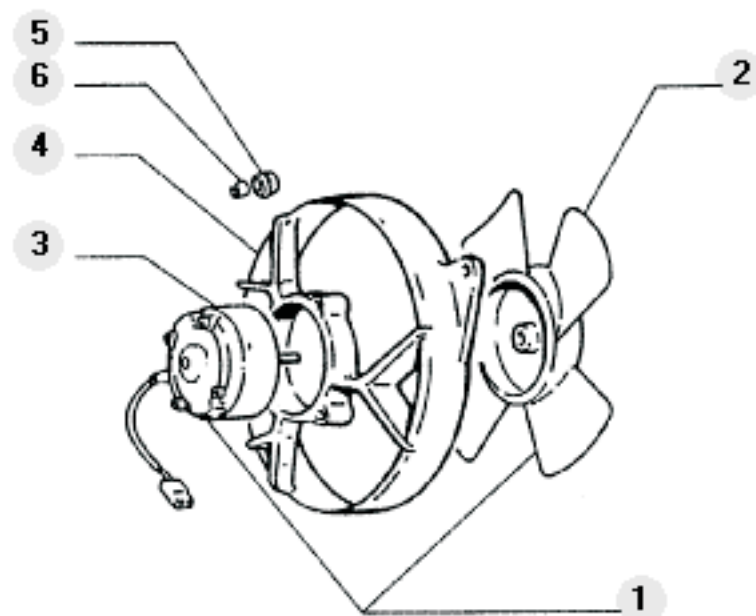


			TERMOCONTACTO	
1	0242.120	68°C - 82°C → 09/84		1
	1264.040	75°C - 85°C → 09/84		1
2	0243.180	JUNTA Ø 22,4		1
3	0243.060	TAPON → 09/84		1
4	1267.130	PORTACARBON con carbón y resorte		1
5	1268.060	RESORTE fijación portacarbón		1
6	1266.010	CARBON rozante		1
7	1267.073	RAMAL		1

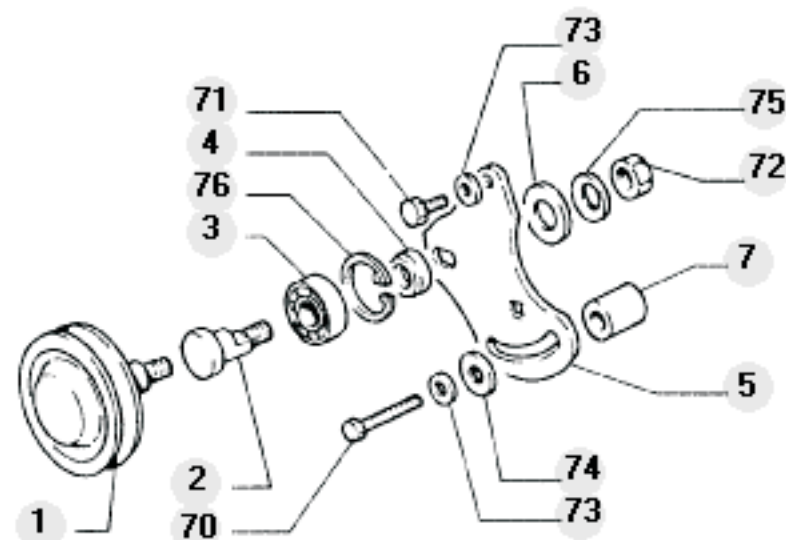


分			
1	0242.120	TERMOCONTACTO 68°C - 82°C	1
2	0243.060	TAPON	1
3	1250.081	POLEA	1
4	HELICE		
	1254.310		1
4	1254.122	6 palas	1
5	0243.180	JUNTA Ø 22,4	1
70	6901.310	TORNILLO	X
71	6935.670	TUERCA	X
72	6958.560	ARANDELA	X

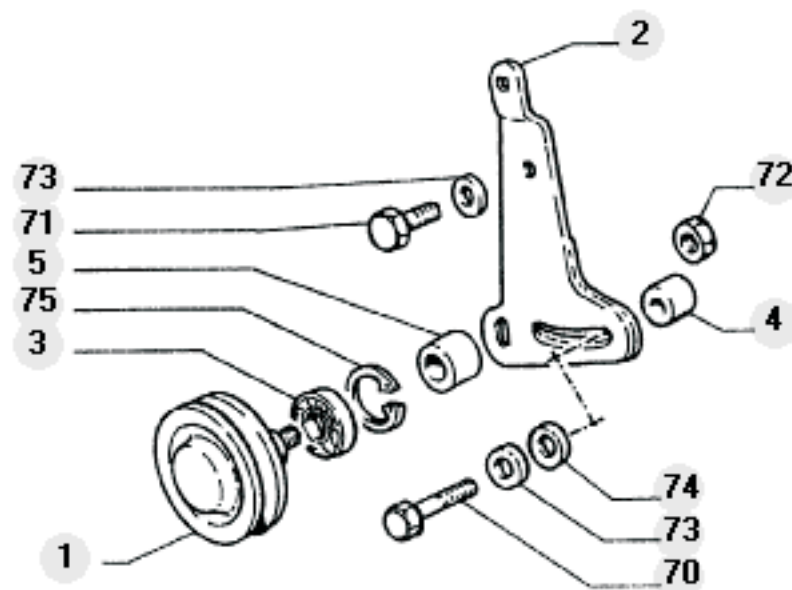
GRTN



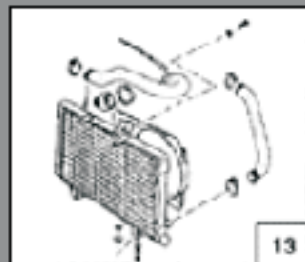
1	1250.301	ELECTROVENTILADOR	1
2	1254.362	HELICE ventilador	1
3	1250.782	MOTOR ventilador	1
4	1250.792	ENCAUZADOR aire	1
5	1255.201	BUJE elástico	3
6	6457.FZ0	SEPARADOR	3



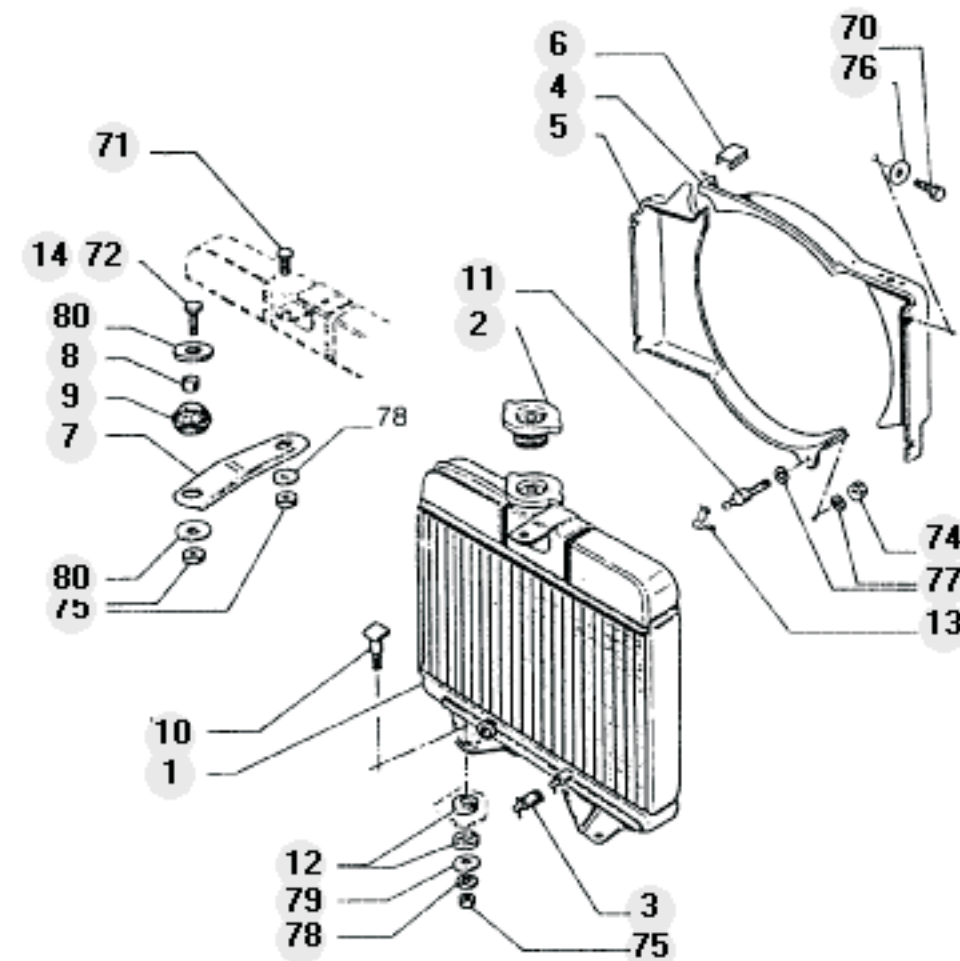
				
1	5751.040	POLEA tensora completa	1	
2	6455.380	EJE polea	1	
3	5752.020	RODAMIENTO	1	
4	6455.390	SEPARADOR	1	
5	1281.010	SOPORTE polea	1	
6	5133.100	ARANDELA	1	
7	5754.050	SEPARADOR	1	
70	6933.040	TORNILLO	X	
71	6917.160		X	
72	6932.325	TUERCA	X	
73	6962.130	ARANDELA	X	
74	6947.790		X	



				
1	1281.130	POLEA tensora completa	-----	1
2	1281.160	SOPORTE polea	-----	1
3	5752.020	RODAMIENTO	-----	1
4	1281.140	SEPARADOR Ø 8,5 x 20 - 19	-----	1
5	1281.150	Ø 14 x 23 - 12	-----	1
70	6917.580	TORNILLO	-----	X
71	6917.160	-----	-----	X
72	6934.200	TUERCA	-----	X
73	6962.130	ARANDELA	-----	X
74	6947.060	-----	-----	X
75	6978.010	ANILLO	-----	X

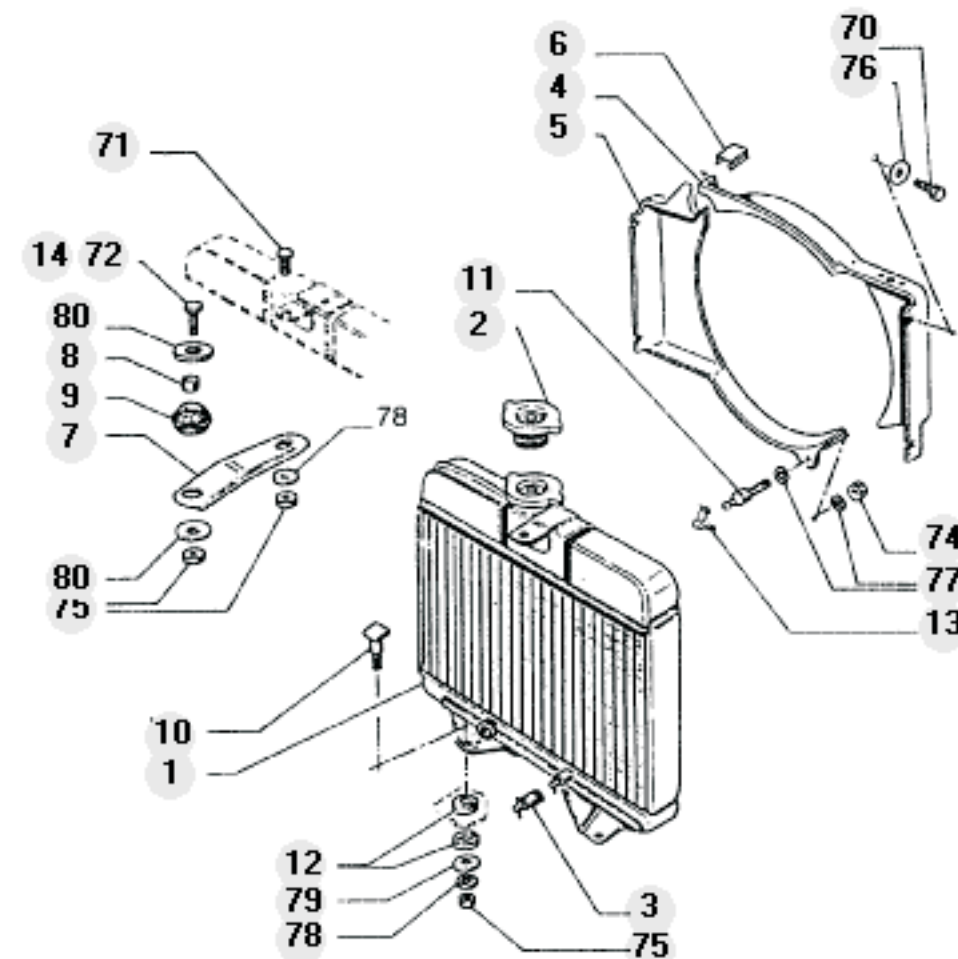


1310.01	05/99	RADIADOR		
1310.02	05/99	RADIADOR		XN1
1310.03	05/99	RADIADOR		XN1A
1310.04	10/96	TUBOS A RADIADOR		
1310.05	04/99	RADIADOR - TUBOS		
1311.01	05/97	DEPOSITO DE AGUA SUPLEMENTARIO		XN1
1311.02	10/97	DEPOSITO DE AGUA SUPLEMENTARIO		XN1A
1311.03	05/99	DEPOSITO DE AGUA SUPLEMENTARIO		

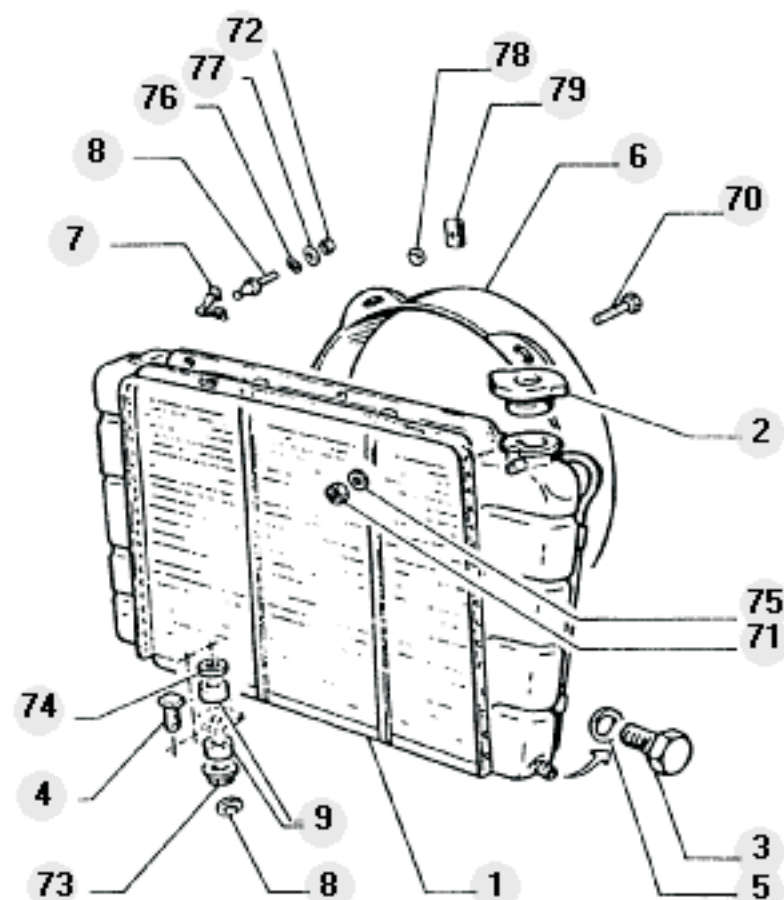


39130

1	1301.780	RADIADOR	1
2	1305.190	TAPA radiador	1
3	1307.021	GRIFO	1
4	1308.160	SEMIDEFLECTOR	1
5	1308.170	SEMIDEFLECTOR	1
6	1311.040	BROCHE	1
7	1312.321	SOPORTE Sup.	1
8	1313.010	SEPARADOR	1
9	1314.010	TACO goma	1
10	1319.050	TORNILLO	2
11	1319.090	EJE	1
12	1327.020	ANILLO goma	4
13	1319.080	GRAMPA	1
		TORNILLO	

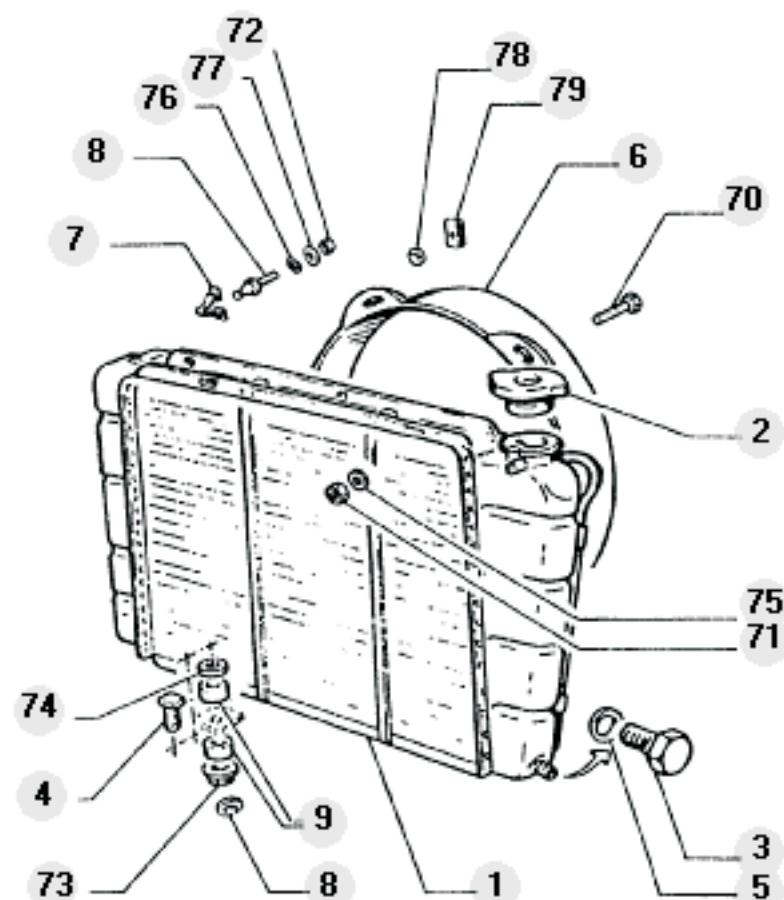


11	1319.090	EJE	1
12	1327.020	ANILLO goma	4
13	1319.080	GRAMPA	1
		TORNILLO	
14	5804.080		1
70	6914.130		1
71	6902.400		1
72	6901.640		1
		TUERCA	
74	6933.080	→ 69906	1
	6933.220	→ 69906	1
75	6932.380		1
		ARANDELA	
76	6957.400		1
77	6958.550		1
78	6958.580		1
79	6948.340		1
80	6957.280		1

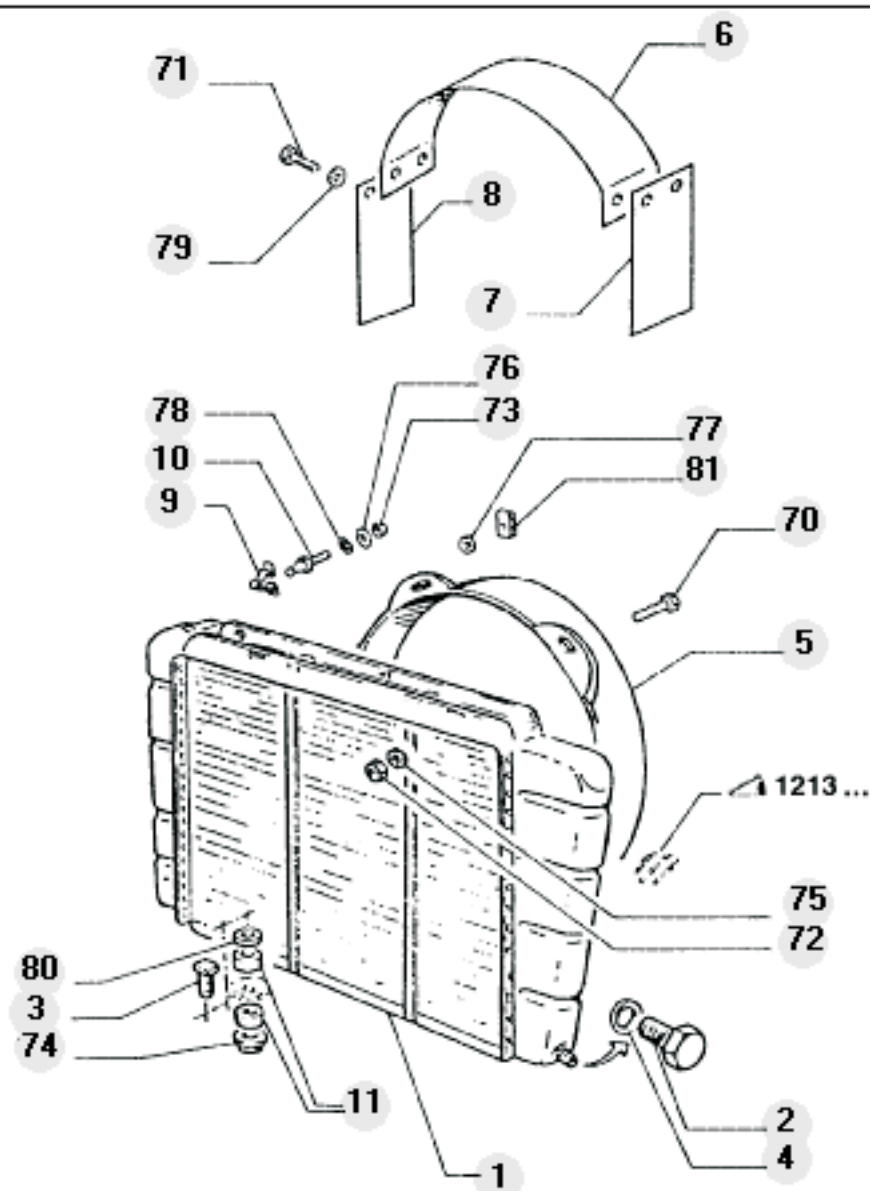


5/1 XN1 → 39130

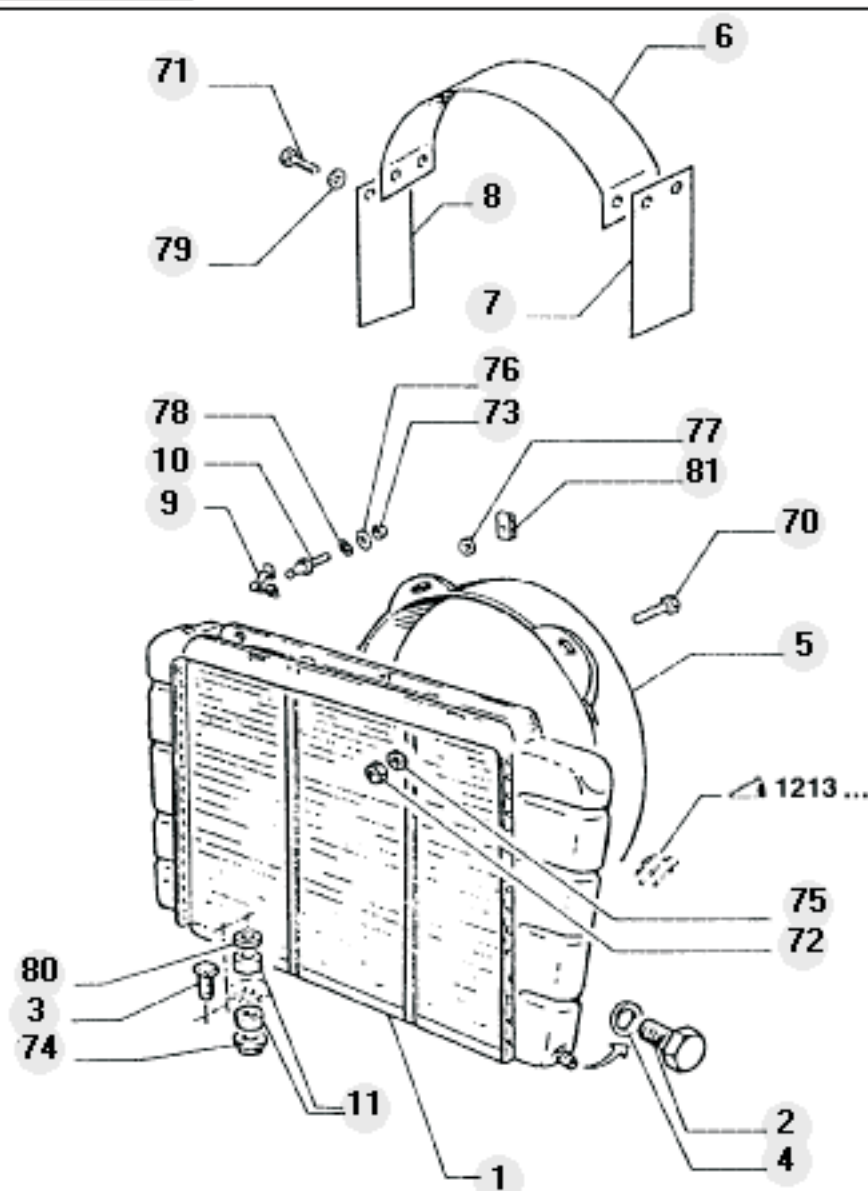
1	1301.442	RADIADOR	1
2	1305.201	TAPA radiador	1
3	1306.140	TAPON vaciado	1
4	1319.050	TORNILLO	2
5	1306.200	JUNTA tapón	1
6	1308.870	DEFLECTOR aire	1
7	1319.080	GRAMPA	1
8	1319.090	EJE	1
9	1327.020	ANILLO goma	4
70	6915.320	TORNILLO	1
71	6932.050	TUERCA	1
72	6933.080	→ 69906	1
	6933.220	→ 69906	1
73	6935.090	→ 69194	1
	6936.700	→ 69194	1



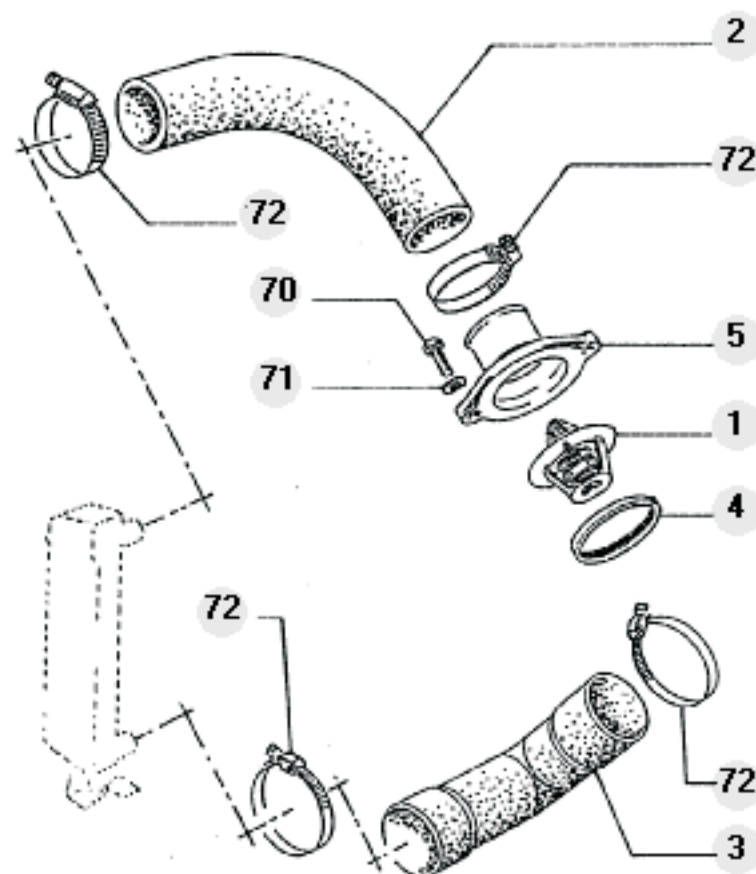
7	1319.080	GRAMPA	1
8	1319.090	EJE	1
9	1327.020	ANILLO goma	4
70	6915.320	TORNILLO	1
71	6932.050	TUERCA	1
72	6933.080	→ 69906	1
	6933.220	→ 69906	1
73	6935.090	→ 69194	1
	6936.700	→ 69194	1
74	6948.340	ARANDELA	1
75	6957.270		1
76	6958.550		1
77	6946.080		1
78	6948.100		1
79	6943.320	TUERCA	1
80	6991.950	PLAQUETA → 69076	2



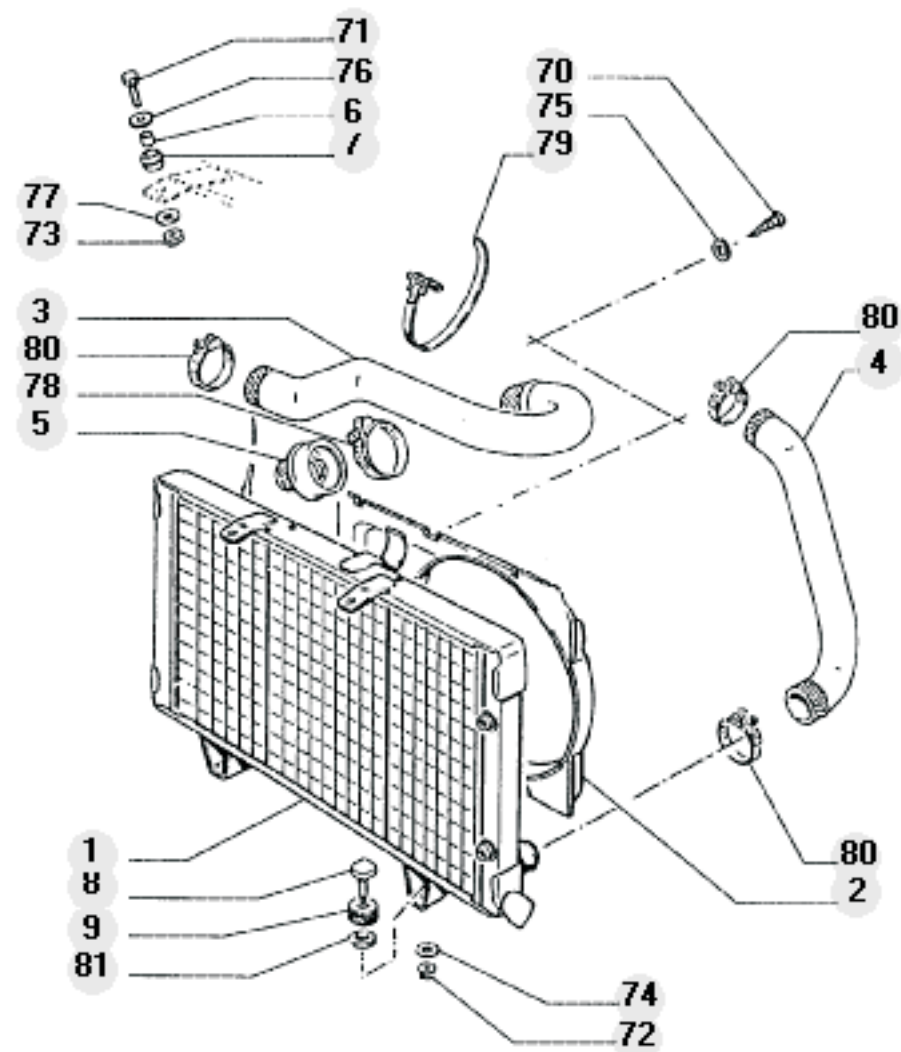
		分 件 XN1A	
1	1301.447	RADIADOR -----	1
2	1306.140	TAPON vaciado -----	1
3	1319.050	TORNILLO -----	2
4	1306.200	JUNTA tapón -----	1
5	1308.870	DEFLECTOR aire -----	1
6	1308.881	Sup. → 64740 -----	1
	1308.885	→ 64740 -----	1
7	1308.882	◀ → 67090 -----	1
8	1308.883	◀ → 67090 -----	1
9	1319.080	GRAMPA -----	1
10	1319.090	EJE -----	1
11	1327.020	ANILLO goma -----	4
70	6915.320	TORNILLO -----	1



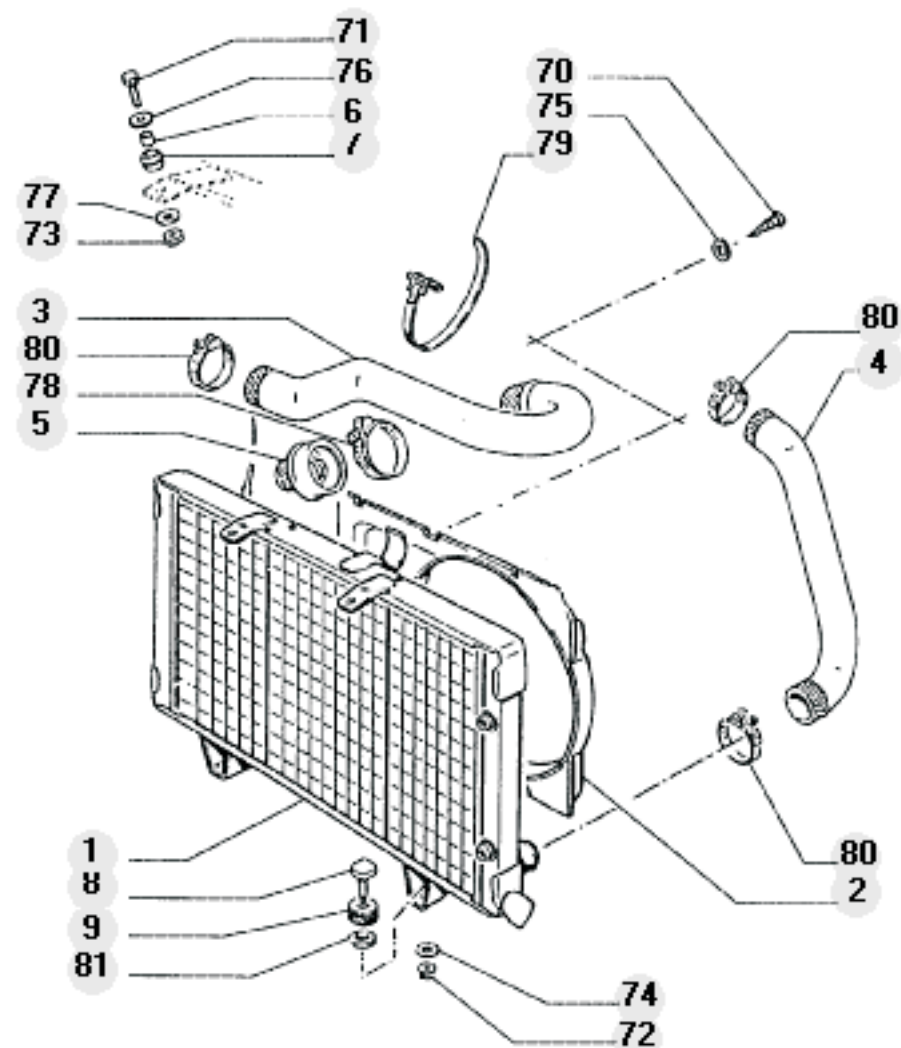
11	1327.020	ANILLO goma	4
70	6915.320	TORNILLO	1
71	6915.840		1
72	6932.050	TUERCA	1
73	6933.080	→ 69906	1
	6933.220	→ 69906	1
74	6935.090	→ 69194	1
	6936.700	→ 69194	1
75	6957.270	ARANDELA	1
76	6946.080		1
77	6948.100		1
78	6958.550		1
79	6947.110		1
80	6948.340		1
81	6943.320	TUERCA	1



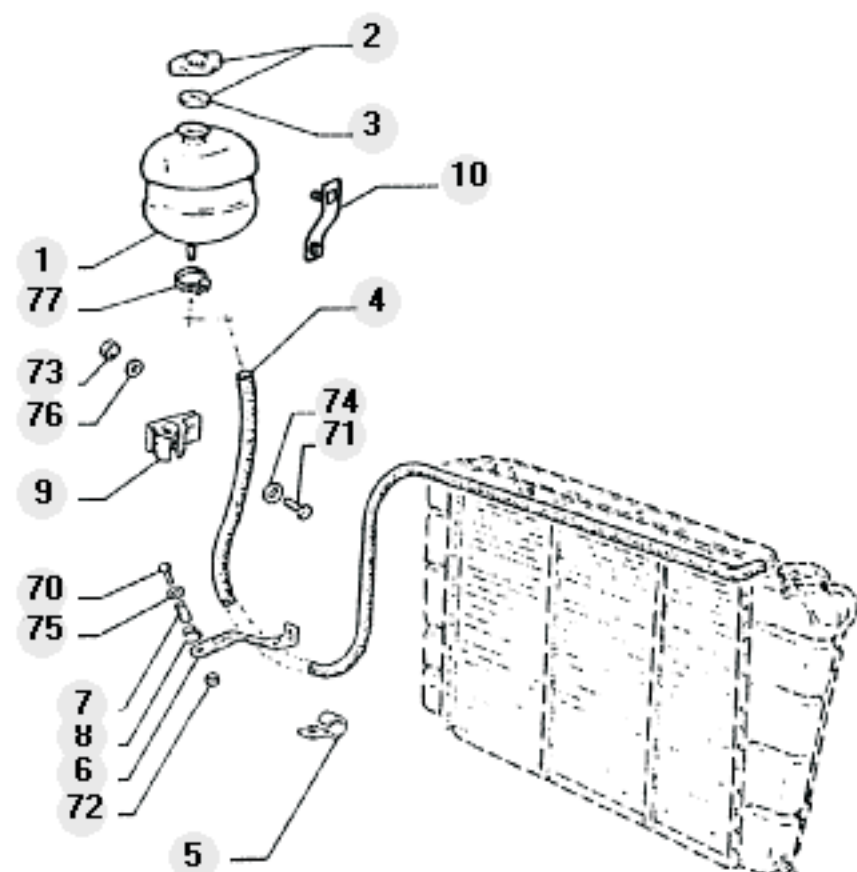
131				
1	1337.490	1337.470	TERMOSTATO 75°C XN1 82°C XN1A	1 1
2	1343.410	1343.511	TUBO entrada → 39130 → 39130	1 1
3	1350.320	1350.650	salida → 39130 → 39130	1 1
4	1339.200		JUNTA termostato	1
5	1337.510		TAPA alojamiento	1
70	6921.170		TORNILLO	X
71	6962.120		ARANDELA	X
72	6982.761		ABRAZADERA	X



1	1301.633	RADIADOR sin fijaciones	1
2	1308.113	DEFLECTOR aire → 69607	1
	1308.110	→ 69607	1
3	1343.610	TUBO entrada → 54300	1
	1343.611	→ 54300	1
4	1350.460	salida	1
5	1337.660	TERMOSTATO 78°C a 90°C	1
6	1313.010	SEPARADOR	2
7	1314.010	TACO goma	2
8	1319.050	TORNILLO	2
9	1327.020	ANILLO goma	2
70	6924.C70	TORNILLO	X
71	6901.640		X

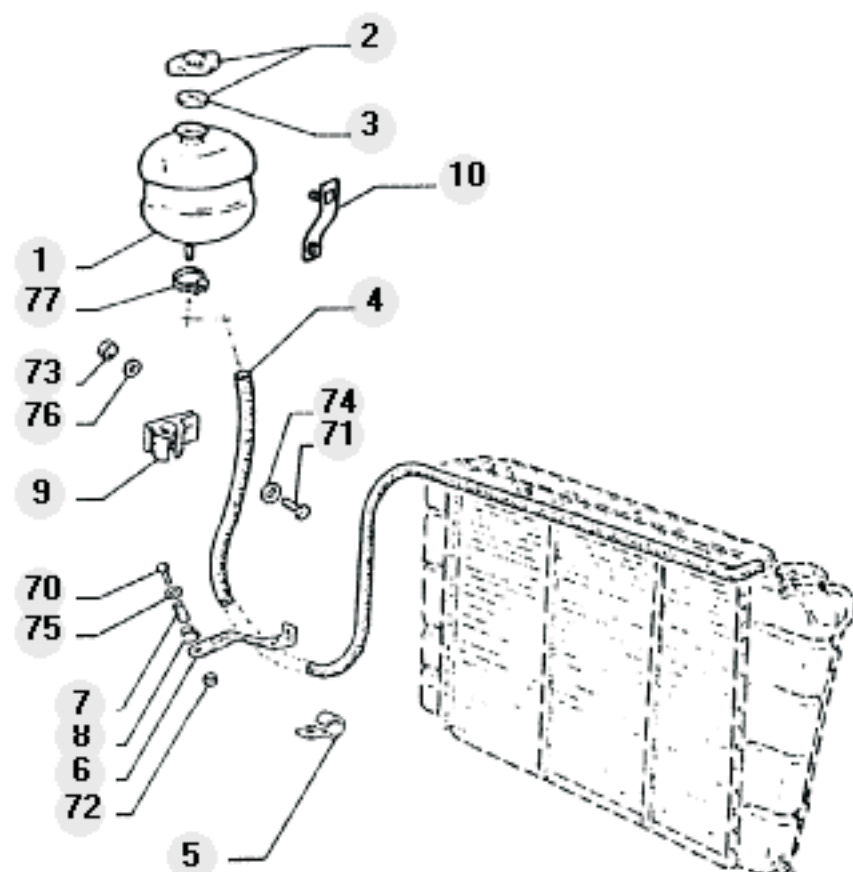


9	1327.020	ANILLO goma	2
		TORNILLO	
70	6924.C70		X
71	6901.640		X
		TUERCA	
72	6935.090	→ 69194	X
	6936.700	→ 69194	X
73	6932.380		X
		ARANDELA	
74	6948.340		X
75	6946.080		X
76	6957.180		X
77	6957.280		X
		ABRAZADERA	
78	6980.200		X
79	6980.205		X
80	6982.761		X
81	6991.950	PLAQUETA	X

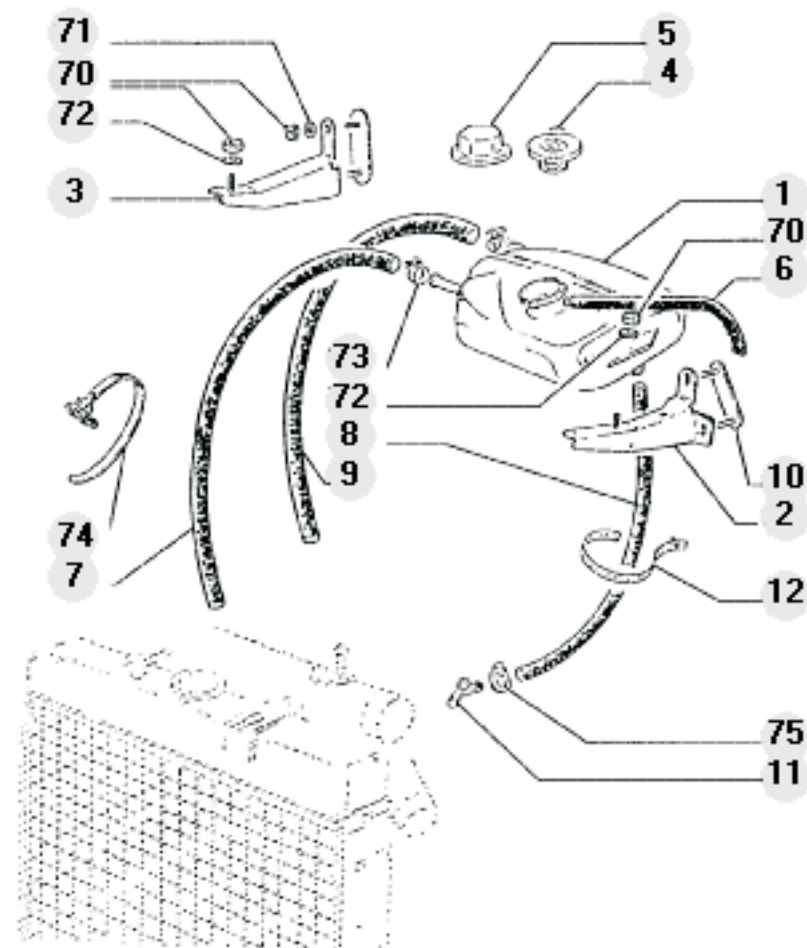


5/1 XN1 → 39130

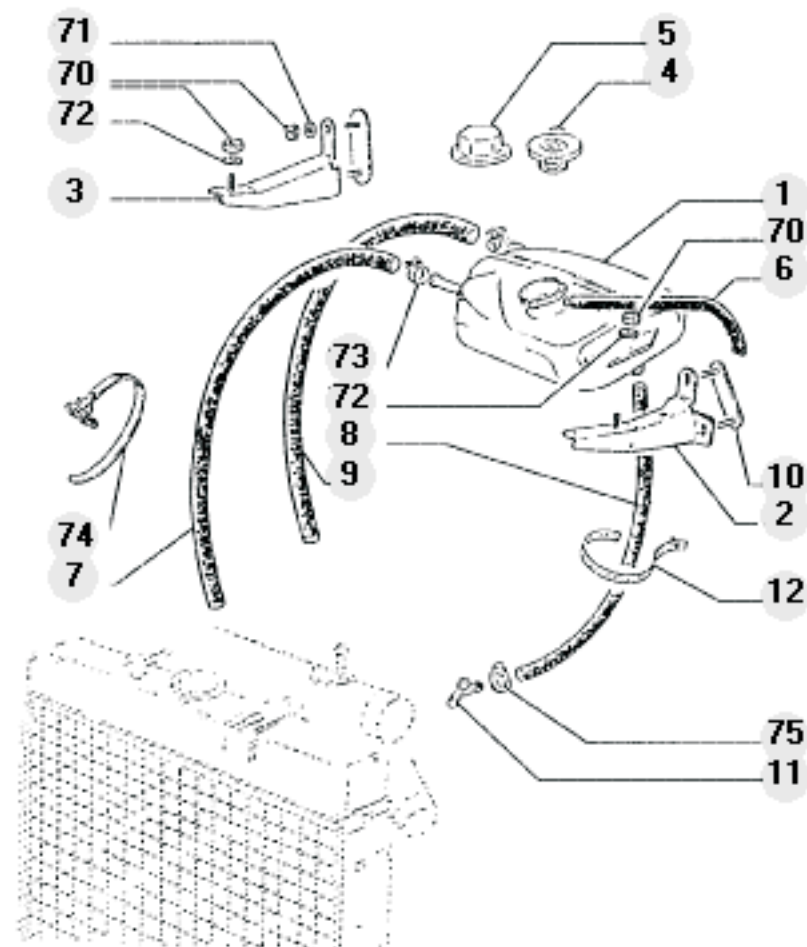
1	1303.402	DEPOSITO suplementario	1
2	1303.501	TAPA depósito	1
3	1303.601	JUNTA tapa	1
4	1350.501	TUBO Ø 7 x 12	1
5	1312.951	ABRAZADERA	2
6	1312.322	SOPORTE fijación Sup.	2
	1312.323	GRTN	2
7	1313.010	SEPARADOR	2
8	1314.010	TACO goma	2
9	1302.381	GRAMPA	1
10	1304.431	SOPORTE → 68984	1
70	6901.640	TORNILLO	X
71	6914.170	TUERCA	X



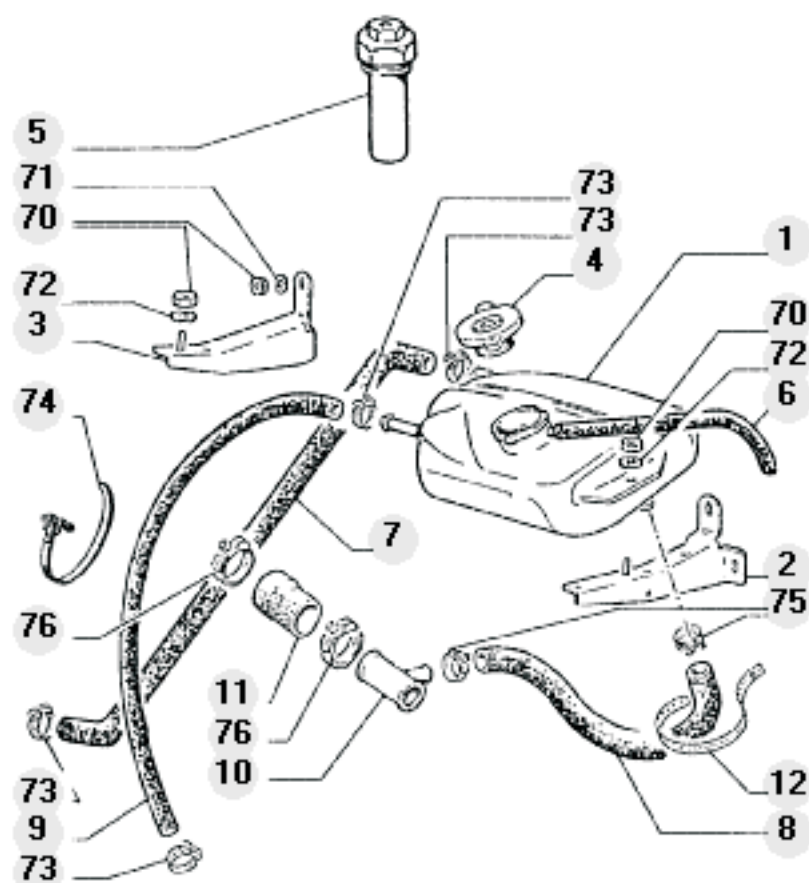
5	1312.951	ABRAZADERA	2
6	1312.322	SOPORTE fijación Sup.	2
	1312.323	GRTN	2
7	1313.010	SEPARADOR	2
8	1314.010	TACO goma	2
9	1302.381	GRAMPA	1
10	1304.431	SOPORTE → 68984	1
		TORNILLO	
70	6901.640		X
71	6914.170		X
		TUERCA	
72	6932.380		X
73	6932.040		X
		ARANDELA	
74	6947.110		X
75	6957.280		X
76	6958.560		X



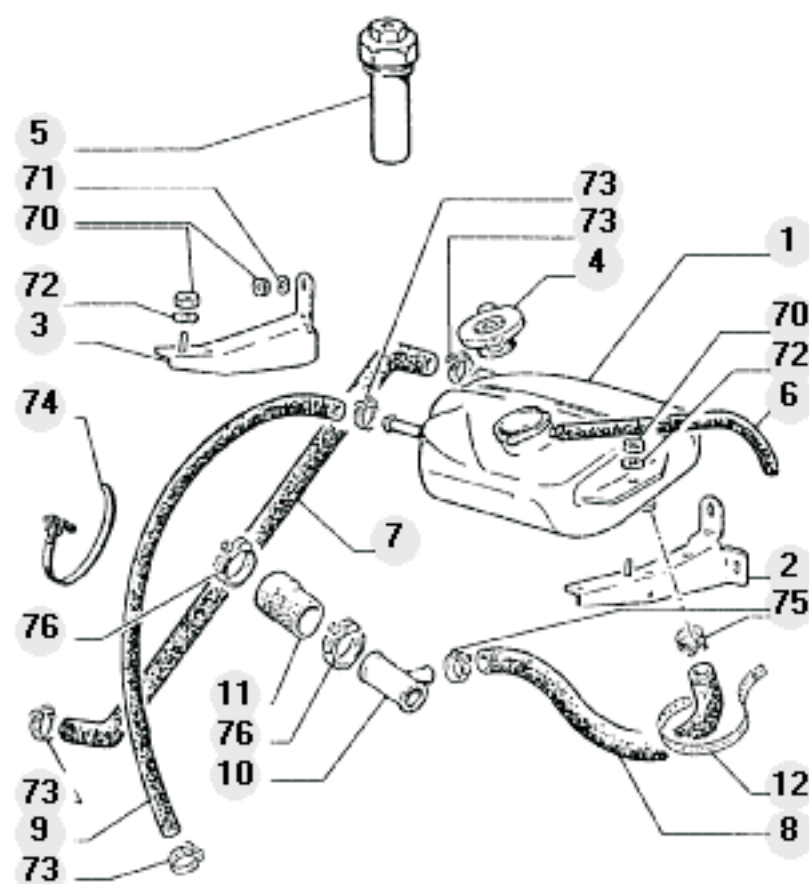
XN1A			
1	1307.720	DEPOSITO suplementario	1
SOPORTE			
2	1304.411	◀	1
3	1304.420	◀	1
4	1305.201	TAPA presión - depresión	1
5	1305.221	TAPON depósito	1
TUBO			
6	1307.040	evacuación agua	1
7	1350.890	depósito radiador → 62110	1
	1350.491	depósito radiador → 62110	1
8	1305.732	depósito - unión 3 vías	1
9	1305.733	depósito - unión 3 vías	1
10	1304.240	PLACA fijación soporte	1
11	1350.261	UNION 3 vías	1
12	6547.081	ABRAZADERA	1
70	6932.040	TUERCA	X



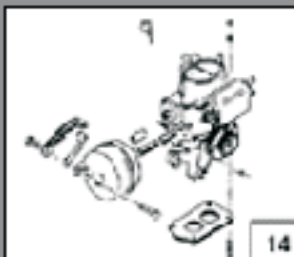
5	1305.221	TAPON depósito	1
6	1307.040	TUBO evacuación agua	1
7	1350.890	depósito radiador → 62110	1
	1350.491	depósito radiador → 62110	1
8	1305.732	depósito - unión 3 vías	1
9	1305.733	depósito - unión 3 vías	1
10	1304.240	PLACA fijación soporte	1
11	1350.261	UNION 3 vías	1
12	6547.081	ABRAZADERA	1
70	6932.040	TUERCA	X
71	6961.040	ARANDELA	X
72	6957.180		X
73	6982.421	ABRAZADERA	X
74	6980.205		X



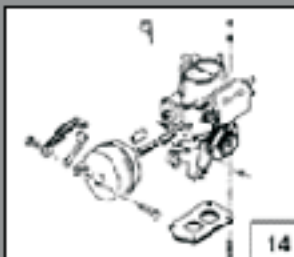
1	1303.300	DEPOSITO suplementario		1
	1307.720	→ 09/84		1
2	1304.411	SOPORTE		1
3	1304.420			1
4	1305.190	TAPA presión - depresión		1
	1305.201	→ 61020		1
5	1306.320	CONTACTOR nivel agua → 09/84		1
6	1307.040	TUBO evacuación agua		1
7	1317.070	bomba agua - depósito		1
8	1350.430	depósito - unión 3 vías		1
9	1350.491			1
10	1350.260	UNION 3 vías		1
11	1350.270	TUBO		1



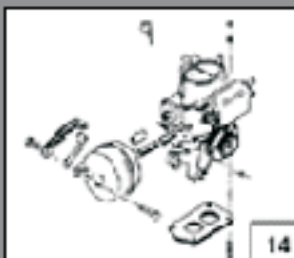
5	1306.320	CONTACTOR nivel agua → 09/84	1
6	1307.040	TUBO evacuación agua	1
7	1317.070	bomba agua - depósito	1
8	1350.430	depósito - unión 3 vías	1
9	1350.491		1
10	1350.260	UNION 3 vías	1
11	1350.270	TUBO	1
12	6547.081	ABRAZADERA	1
70	6932.040	TUERCA	1
71	6961.040	ARANDELA	1
72	6957.180		1
73	6982.421	ABRAZADERA	1
74	6980.205		1
75	6981.231		1



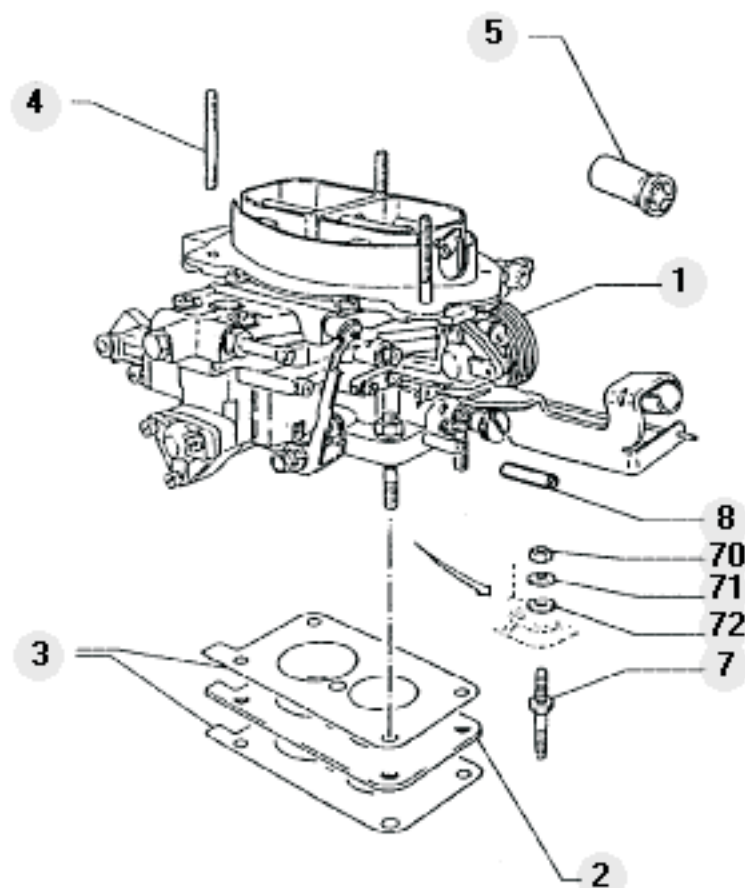
1410.01	02/99	CARBURADOR	↗ ↘	XN1
1410.02	05/97	CARBURADOR	↗ ↘	XNECO
1410.03	02/99	CARBURADOR	↗ ↘	XN1A
1411.01	06/98	DESPIECE DE CARBURADOR	↗ ↘	XN1
1411.02	06/98	DESPIECE DE CARBURADOR	↗ ↘	XN1
1411.03	12/97	DESPIECE DE CARBURADOR	↗ ↘	XN1
1411.04	12/97	DESPIECE DE CARBURADOR	↗ ↘	XN1
1411.05	12/97	DESPIECE DE CARBURADOR	↗ ↘	XN1
1412.01	05/97	DESPIECE DE CARBURADOR	↗ ↘	XN1
1412.02	05/97	DESPIECE DE CARBURADOR	↗ ↘	XN1
1412.03	05/97	DESPIECE DE CARBURADOR	↗ ↘	XN1
1412.04	11/97	DESPIECE DE CARBURADOR	↗ ↘	XN1
1412.05	05/97	DESPIECE DE CARBURADOR	↗ ↘	XN1
1413.01	02/99	DESPIECE DE CARBURADOR	↗ ↘	GRTN
1413.02	07/96	DESPIECE DE CARBURADOR	↗ ↘	GRTN



1413.02	07/96	DESPIECE DE CARBURADOR	↗ ↘	GRTN
1413.03	07/96	DESPIECE DE CARBURADOR	↗ ↘	GRTN
1413.04	07/96	DESPIECE DE CARBURADOR	↗ ↘	GRTN
1414.01	02/99	DESPIECE DE CARBURADOR	↗ ↘	XNECO
1414.02	07/96	DESPIECE DE CARBURADOR	↗ ↘	XNECO
1414.03	02/99	DESPIECE DE CARBURADOR	↗ ↘	XNECO
1415.01	06/98	DESPIECE DE CARBURADOR	↗ ↘	XN1A
1415.02	07/97	DESPIECE DE CARBURADOR	↗ ↘	XN1A
1416.01	06/97	TUBERIA CALEFACCION MEZCLA	↗ ↘	XN1
1416.02	04/99	TUBERIA CALEFACCION MEZCLA	↗ ↘	XNECO
1416.03	06/97	TUBERIA CALEFACCION MEZCLA	↗ ↘	XN1A
1417.01	07/96	FILTRO DE AIRE SECO	↗ ↘	XN1
1417.02	10/96	FILTRO DE AIRE SECO	↗ ↘	XN1A
1417.03	05/97	FILTRO DE AIRE SECO	↗ ↘	
1417.04	06/97	FILTRO DE AIRE EN BAÑO DE ACEITE	┌┐	



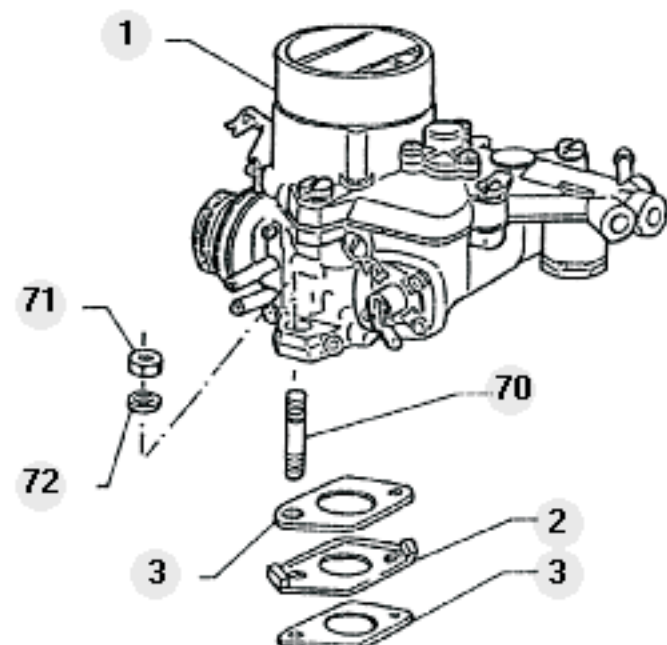
1416.01	06/97	TUBERIA CALEFACCION MEZCLA	3/4"	XN1
1416.02	04/99	TUBERIA CALEFACCION MEZCLA	3/4"	XNECO
1416.03	06/97	TUBERIA CALEFACCION MEZCLA	3/4"	XN1A
1417.01	07/96	FILTRO DE AIRE SECO	3/4"	XN1
1417.02	10/96	FILTRO DE AIRE SECO	3/4"	XN1A
1417.03	05/97	FILTRO DE AIRE SECO	3/4"	
1417.04	06/97	FILTRO DE AIRE EN BAÑO DE ACEITE	1/2"	
1417.05	08/97	FILTRO DE AIRE SECO	1/2"	
1418.01	08/98	DESPIECE FILTRO DE AIRE	3/4"	
1418.02	02/99	DESPIECE FILTRO DE AIRE	1/2"	
1419.01	02/99	TUBOS AL FILTRO DE AIRE	3/4"	
1419.02	05/99	TUBOS AL FILTRO DE AIRE	1/2"	
1419.03	06/98	TUBOS AL FILTRO DE AIRE - PREFILTRO	1/2"	
1419.04	06/97	TUBOS AL FILTRO DE AIRE	1/2"	
1420.01	07/96	BOMBA COMBUSTIBLE	3/4"	



XN1

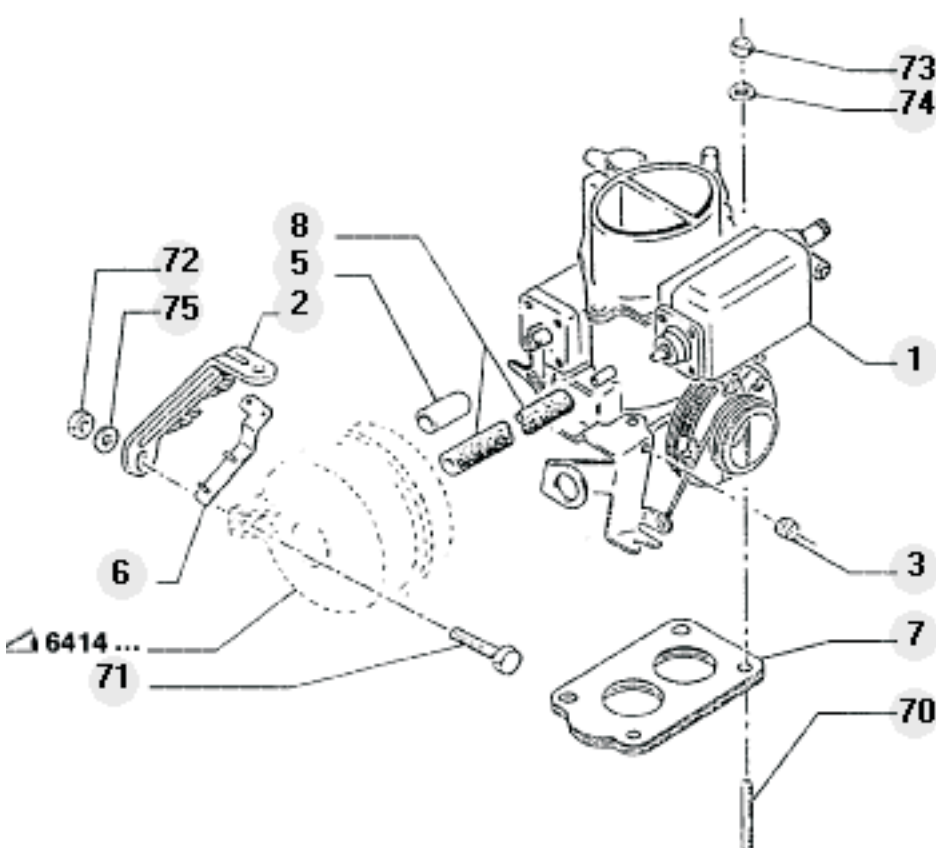
		CARBURADOR	
1	1400.150	"SOLEX" TMIMA 32 - 35 $\triangle$ *	1
	1401.014	"ARGELITE" EIES 36 GRTN	1
	1401.016	"SOLEX" - "ARGELITE" 9418002588	1
	1401.101	"ARGELITE" 9418003615 $\odot$ ρ reducida	1
2	1403.232	SEPARADOR térmico	1
3	1406.006	JUNTA	2
4	1408.005	ESPARRAGO M5 x 0,80 - 35	3
5	1409.430	TAPON para carburador TMIMA	1
7	1412.750	ESPARRAGO con tuerca	4
8	0361.770	TAPON $\rightarrow$ 69075	1
70	6932.050	TUERCA	X
71	6932.130	ARANDELA	X
72	6946.460		X

* montaje en una serie limitada de 580 vehículos

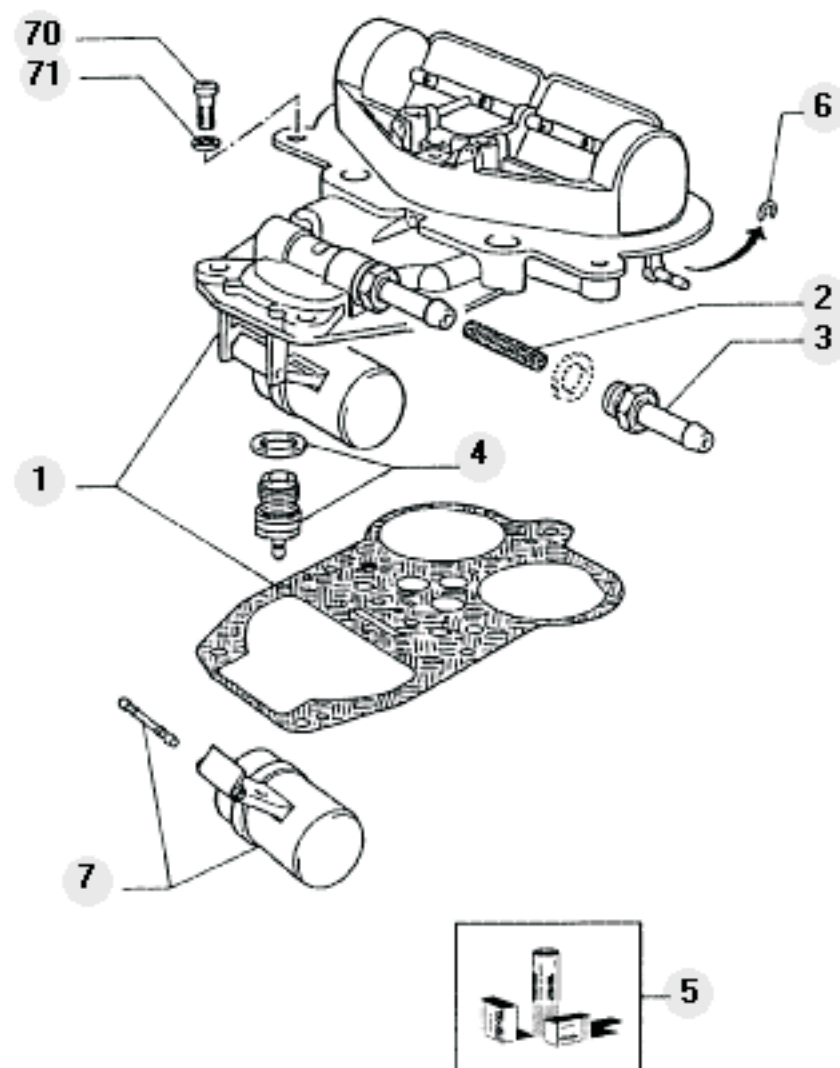


XNECO

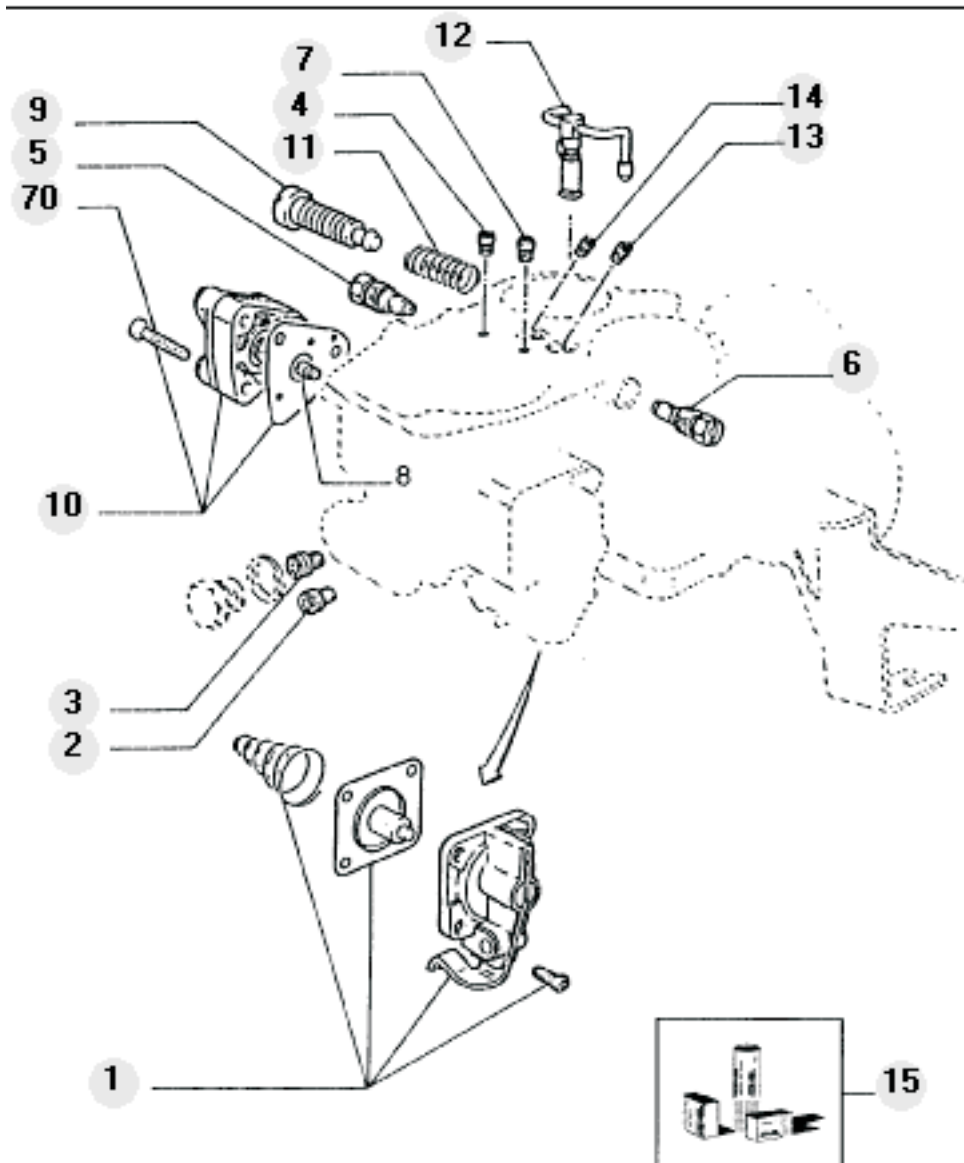
1	1401.084	CARBURADOR "WEBER" 34 ICH	1
2	1403.241	SEPARADOR térmico	1
3	1406.340	JUNTA	2
70	6929.010	ESPARRAGO	X
		TUERCA	
71	6935.190	→ 68935	X
	6932.380	→ 68935	X
72	6953.061	ARANDELA	X



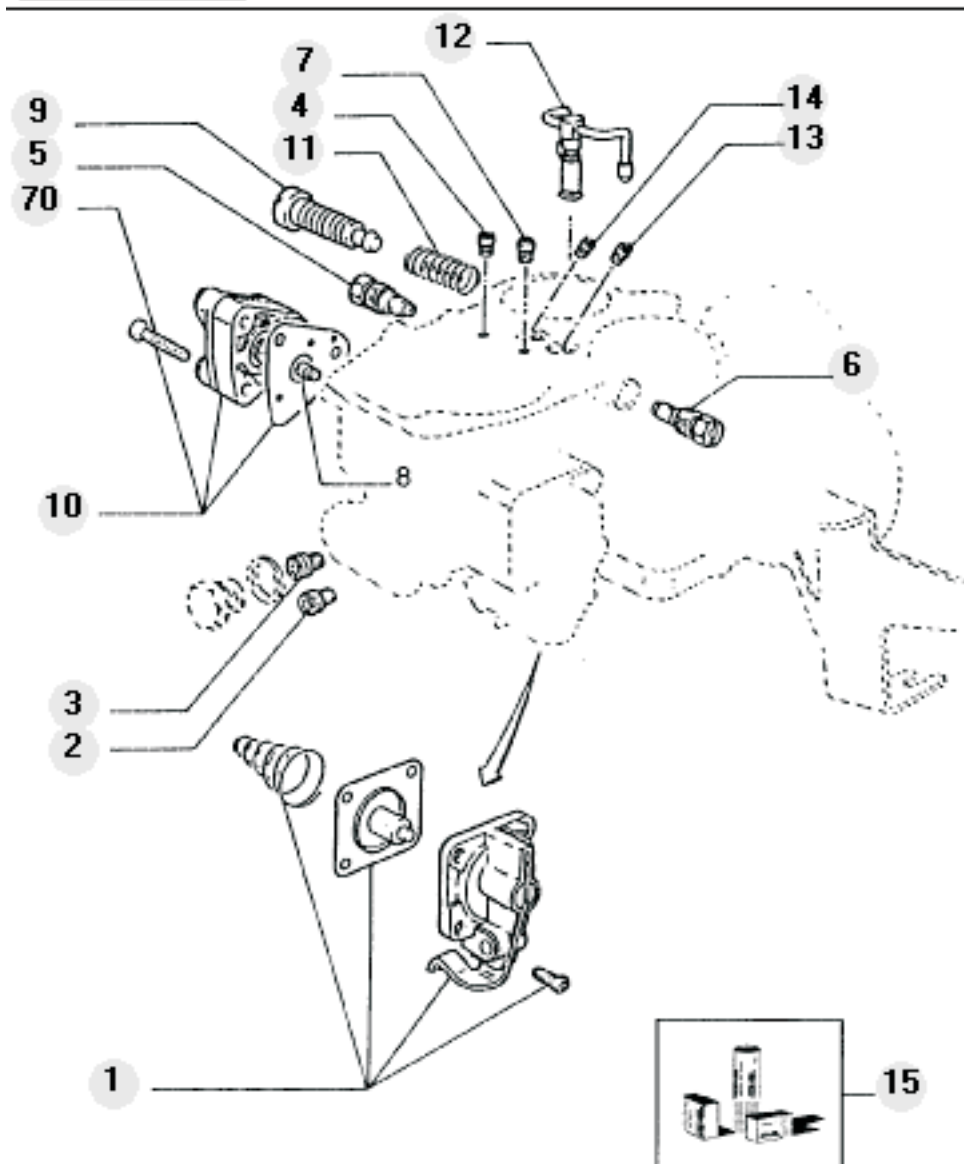
		XN1A	
1	1400.K30	CARBURADOR "SOLEX" CISAC 34-34 tipo 394/3	1
2	0363.110	TENSOR	1
3	1409.420	TAPON	1
5	0361.770		1
6	1414.053	SOPORTE reserva vacío	1
7	1416.F20	SEPARADOR térmico	1
	1416.F40	SEPARADOR térmico	1
8	5954.047	TUBO $\varnothing$ 3,5 x 8	1
70	6929.470	ESPARRAGO	X
71	6939.130	TORNILLO	X
72	6939.011	TUERCA	X
73	6932.050		X
74	6962.120	ARANDELA	X



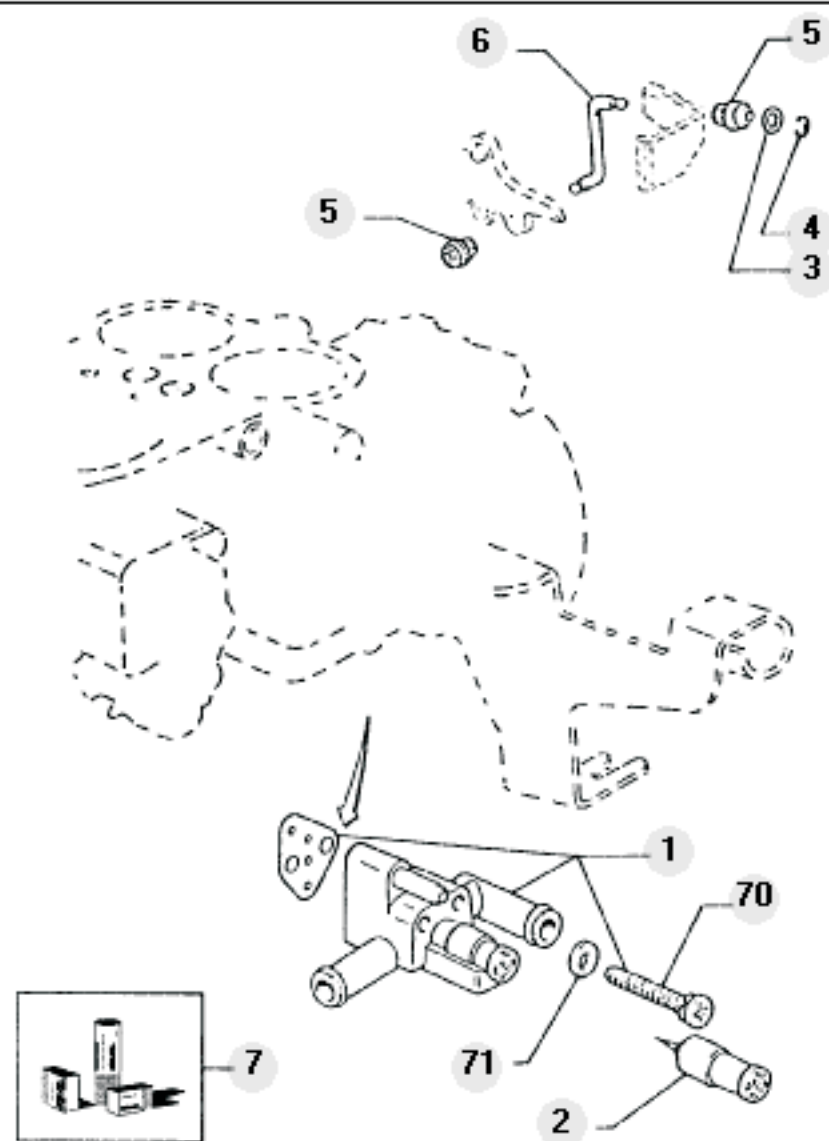
		3/4 XN1	
		"SOLEX" TMIMA 32 - 35	
		"SOLEX" MIMSA 32 - 35	
		TAPA cuba carburador	
1	1402.700	MIMSA	1
	1426.660	TMIMA	1
2	1403.840	FILTRO	1
3	1402.090	CONEXION entrada combustible	1
4	1403.710	VALVULA entrada combustible	1
		Jgo. juntas carburador	
5	1417.500	→ 68827	1
	1417.M40	→ 68827	1
6	1403.830	SEGURO	2
7	1403.700	FLOTANTE completo	1
70	6920.470	TORNILLO	X
71	6947.810	ARANDELA	X



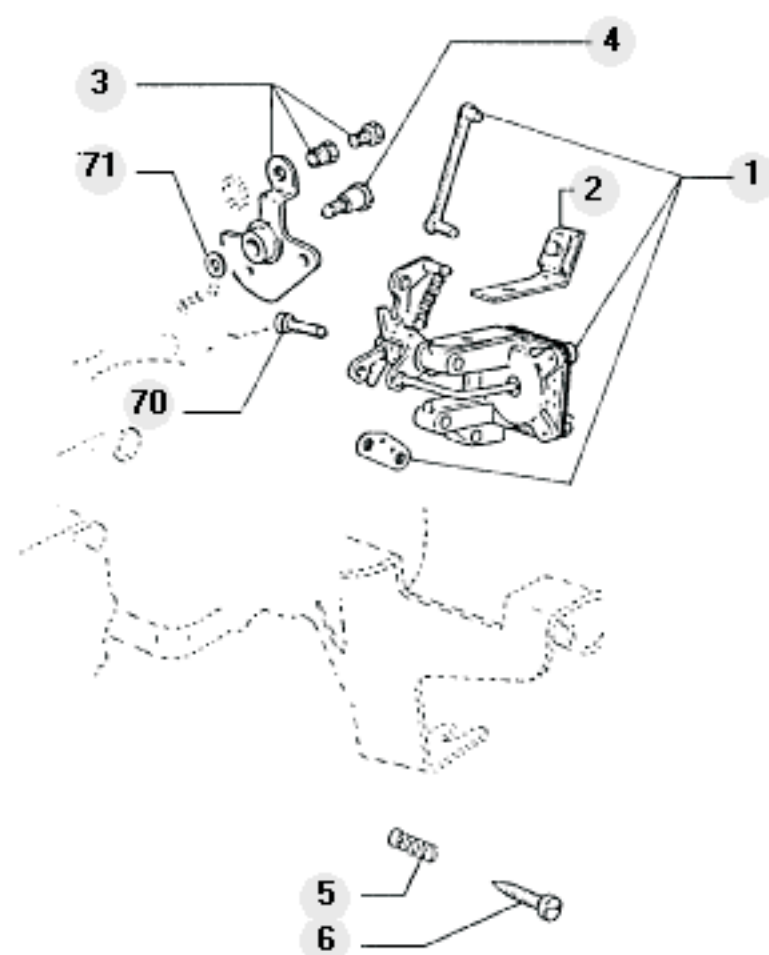
		3/4 XN1	
		"SOLEX" TMIMA 32 - 35	
		"SOLEX" MIMSA 32 - 35	
		BOMBA aceleración	
1	1412.770	→ 69344	1
	1412.E30	→ 69344	1
		SURTIDOR	
2	1405.230	Ø 1,22 principal - 1er. cuerpo	1
3	1405.420	Ø 1,40 principal - 2do. cuerpo	1
4	1403.620	Ø 0,30 de CO	1
5	1403.880	Ø 0,40 ralenti - 2do. cuerpo	1
6	1410.400	Ø 0,46 ralenti - 1er. cuerpo	1
7	1410.410	econostat	1
8	1410.440	enriquecedor	1
9	1414.130	AGUJA puente	1
10	1426.650	VALVULA potencia	1
11	1402.910	RESORTE	1
12	1409.960	INYECTOR bomba aceleración	1



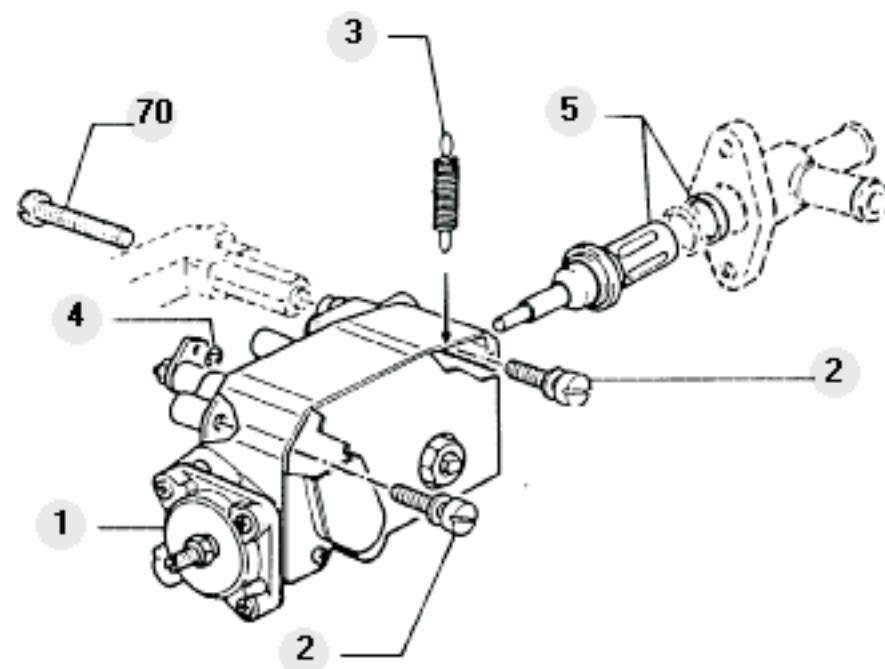
3	1405.420	Ø 1,40 principal - 2do. cuerpo	1
4	1403.620	Ø 0,30 de CO	1
5	1403.880	Ø 0,40 ralenti - 2do. cuerpo	1
6	1410.400	Ø 0,46 ralenti - 1er. cuerpo	1
7	1410.410	econostat	1
8	1410.440	enriquecedor	1
9	1414.130	AGUJA puente	1
10	1426.650	VALVULA potencia	1
11	1402.910	RESORTE	1
12	1409.960	INYECTOR bomba aceleración	1
13	1410.420	SURTIDOR ajuste automático aire 1er. cuerpo Ø 1,65 - PICK-UP	1
	1410.421	1er. cuerpo Ø 1,75 - BERLINA	1
14	1410.430	2do. cuerpo Ø 1,30	1
15	1417.970	Jgo. de Rep. MIMSA → 68827	1
	1417.M50	→ 68827	1



		3/4 XN1 "SOLEX" TMIMA 32 - 35	
1	1412.570	CAJA calentamiento	1
2	1409.560	TORNILLO riqueza	1
3	1410.750	ARANDELA	1
4	1410.740	SEGURO	1
5	1411.350	JAULA rótula	2
6	1410.730	BIELETA	1
7	1417.H50	Jgo. de Rep.	1
70	6920.470	TORNILLO	X
71	6947.810	ARANDELA	X



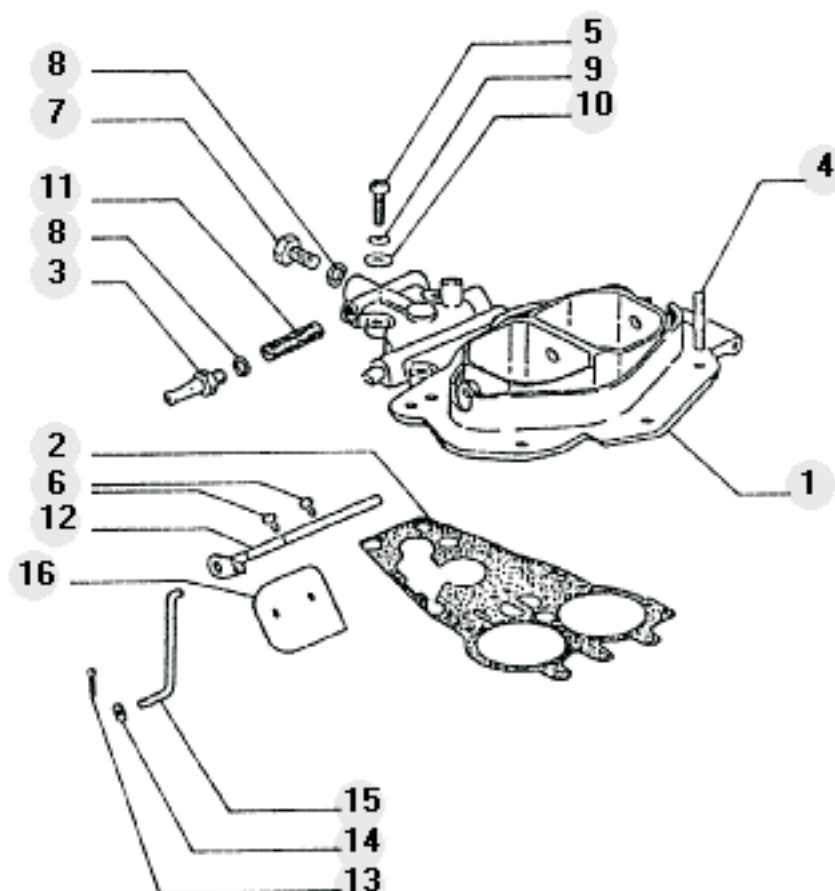
		3/4 XN1 "SOLEX" MIMSA 32 - 35	
1	1402.720	Cjto. cebador	1
2	1402.730	SOPORTE vaina	1
3	1402.650	LEVA Cdo. apertura mariposa	1
4	1402.670	EJE para leva	1
5	1402.150	RESORTE	1
6	1402.850	TORNILLO riqueza	1
70	6920.470		X
71	6946.380	ARANDELA	X



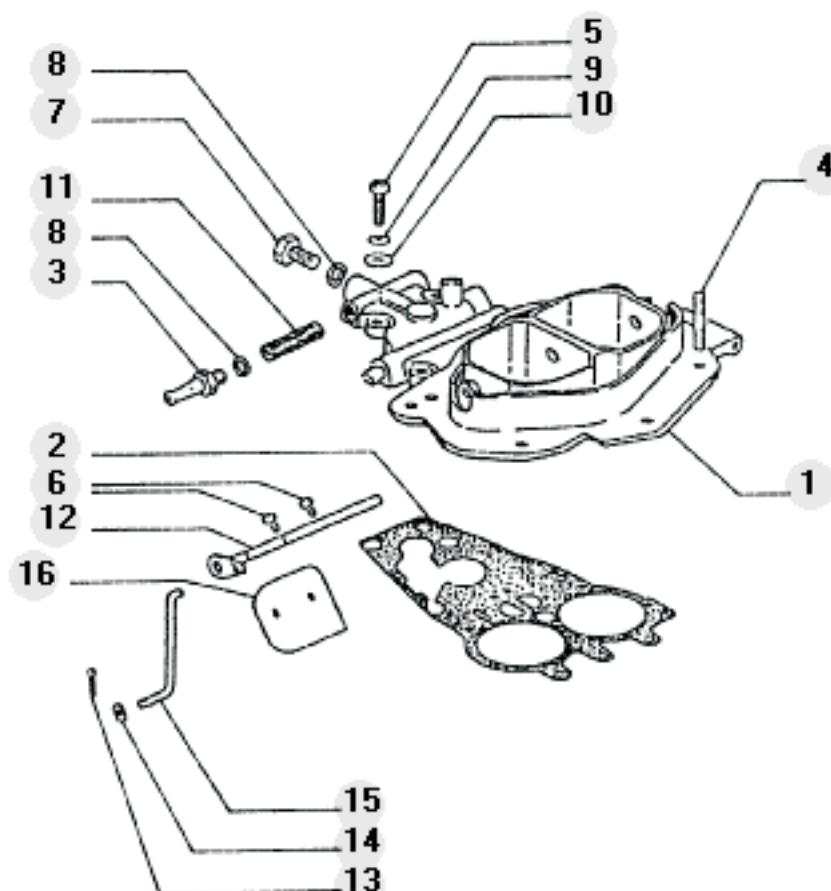
3/4 XN1

"SOLEX" TMIMA 32 - 35

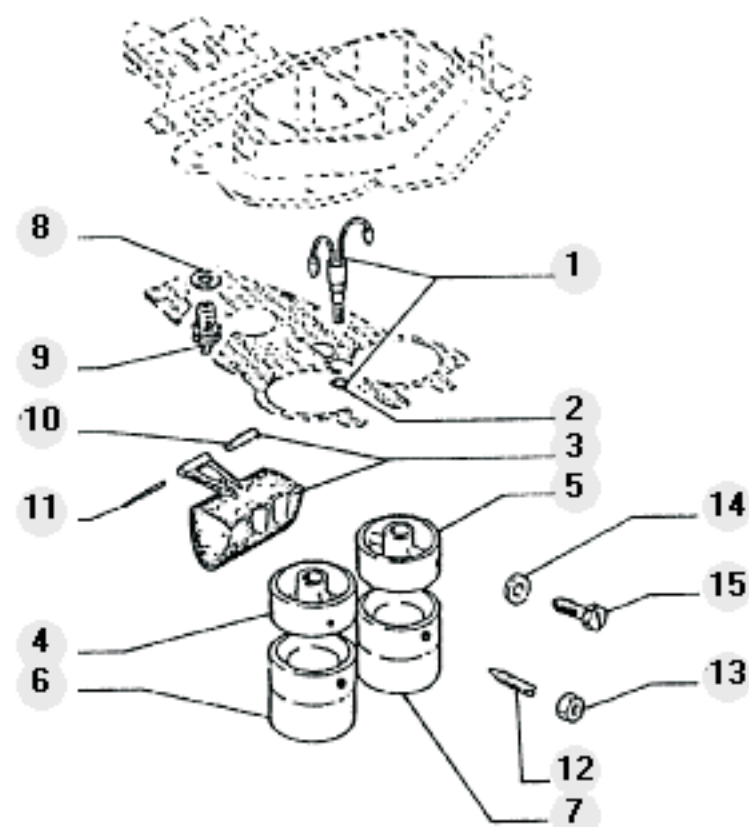
1	1410.460	DISPOSITIVO cebador automático	1
2	1408.830	TORNILLO	3
3	1410.650	RESORTE	1
4	1403.830	SEGURO	1
5	1407.C00	CAPSULA - (elemento dilatable)	1
70	6920.470	TORNILLO	X



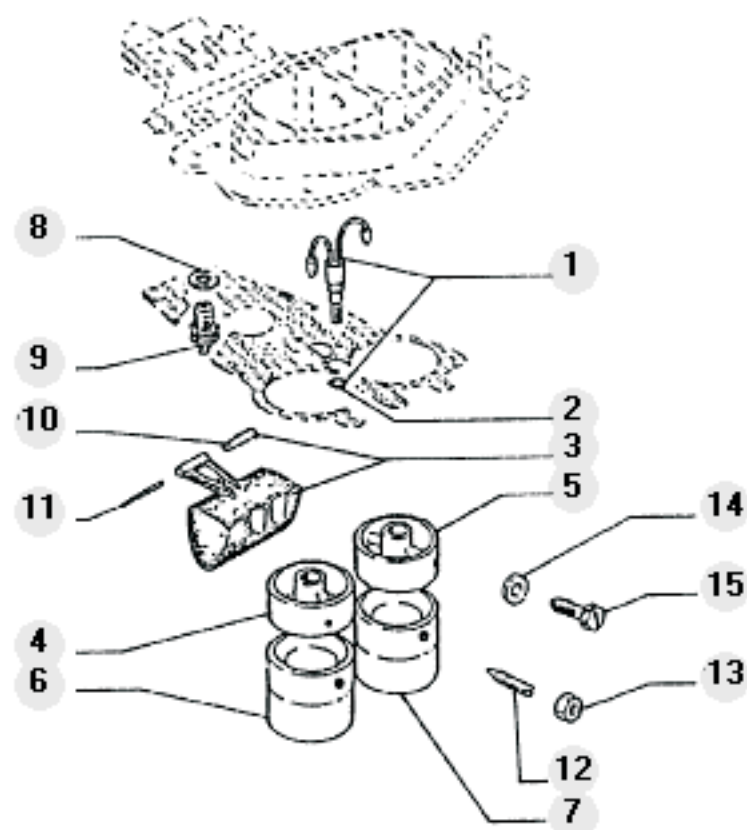
XN1			
"ARGELITE" 9418002588			
1	1402.010	TAPA cuba carburador	1
2	1406.127	JUNTA tapa	1
3	1402.009	CONEXION entrada combustible	1
4	1405.984	ESPARRAGO	3
5	1427.501	TORNILLO - fijación tapa	5
6	1609.011	mariposa cebador	2
7	1406.111	TAPON	1
8	1406.101	JUNTA	2
9	1410.128	ARANDELA elástica	5
10	1408.101	plana	5
11	1412.009	FILTRO	1
12	1608.381	EJE cebador con leva	1
13	1408.205	CHAVETA	1



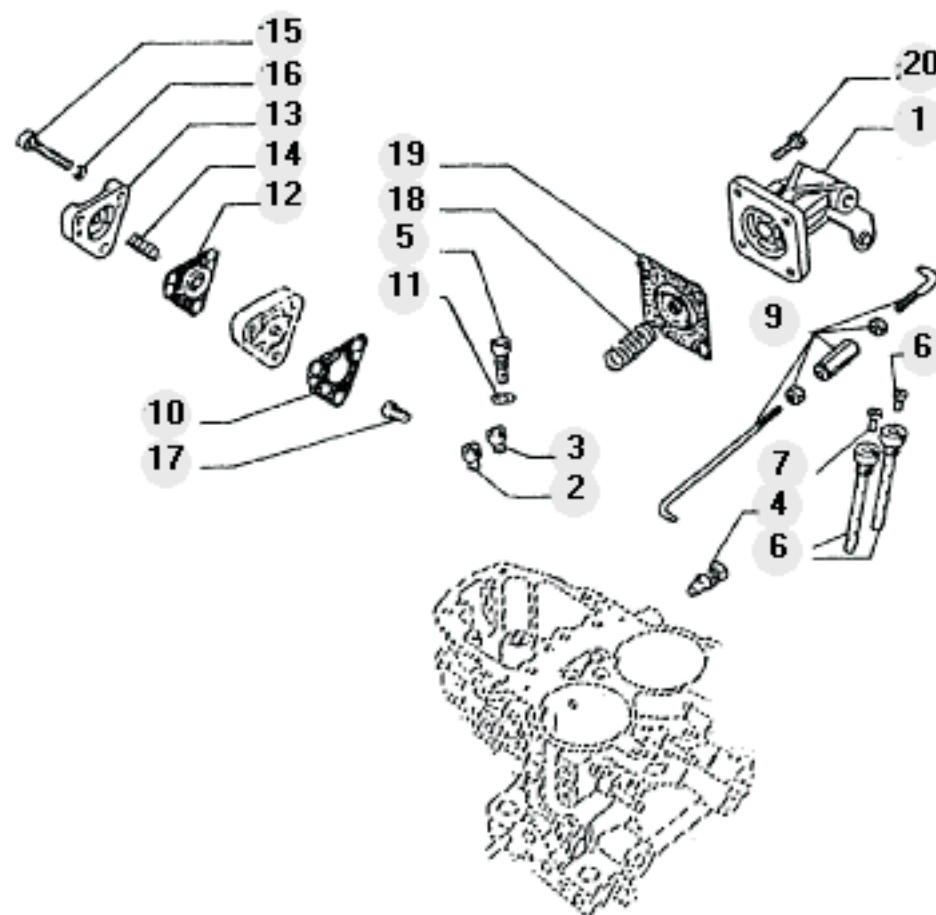
2	1406.127	JUNTA tapa	1
3	1402.009	CONEXION entrada combustible	1
4	1405.984	ESPARRAGO	3
5	1427.501	TORNILLO - fijación tapa	5
6	1609.011	mariposa cebador	2
7	1406.111	TAPON	1
8	1406.101	JUNTA	2
9	1410.128	ARANDELA elástica	5
10	1408.101	plana	5
11	1412.009	FILTRO	1
12	1608.381	EJE cebador con leva	1
13	1408.205	CHAVETA	1
14	1408.204	ARANDELA	1
15	1425.012	BIELETA Cdo. mariposa	1



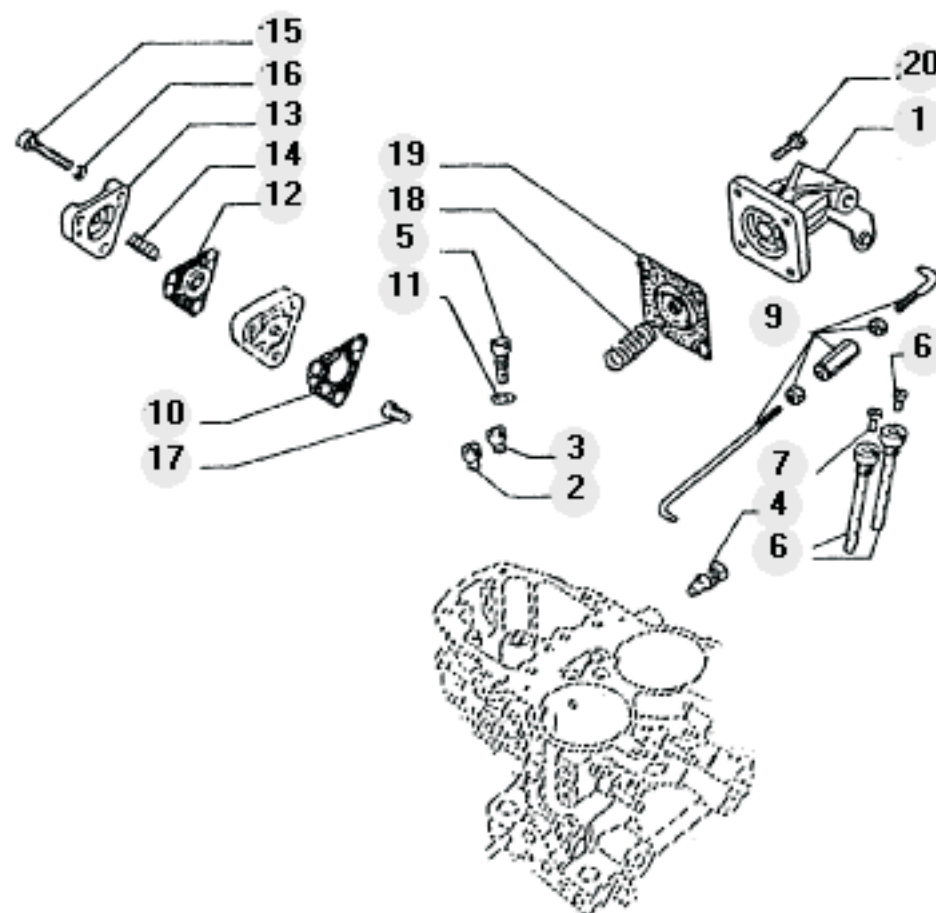
		3/4 XN1 "ARGELITE" 9418002588	
1	1426.008	INYECTOR bomba aceleración	1
2	1426.011	JUNTA	1
3	1403.022	FLOTANTE	1
4	1404.264	DIFUSOR primario	1
5	1404.266	secundario	1
6	1404.257	TUBO venturi primario	1
7	1404.258	secundario	1
8	1406.101	JUNTA	1
9	1403.031	VALVULA entrada combustible	1
10	1403.052	BUJE	1
11	1403.053	EJE flotante	1
12	1408.061	TORNILLO fijación venturi	2
13	1409.001	TUERCA	2



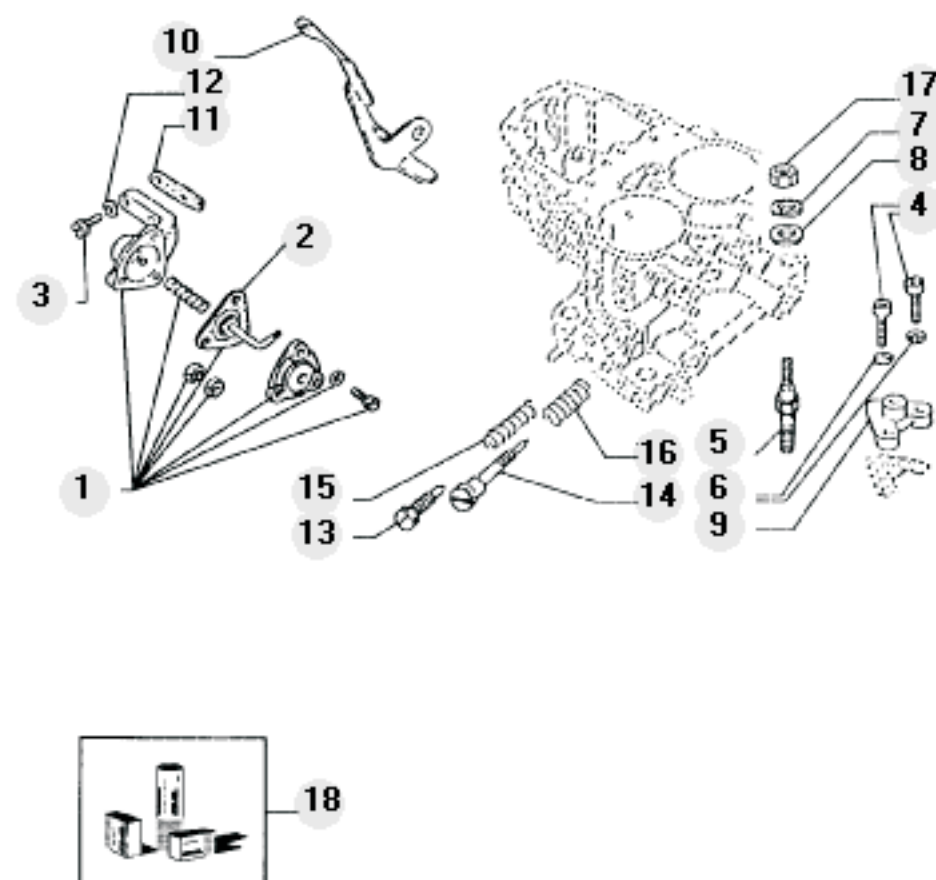
1	1426.008	INYECTOR bomba aceleración	1
2	1426.011	JUNTA	1
3	1403.022	FLOTANTE	1
4	1404.264	DIFUSOR primario	1
5	1404.266	secundario	1
6	1404.257	TUBO venturi primario	1
7	1404.258	secundario	1
8	1406.101	JUNTA	1
9	1403.031	VALVULA entrada combustible	1
10	1403.052	BUJE	1
11	1403.053	EJE flotante	1
12	1408.061	TORNILLO fijación venturi	2
13	1409.001	TUERCA	2
14	1410.128	ARANDELA elástica	2



		3/4 XN1		
		"ARGELITE" 9418002588		
1	1407.143	TAPA bomba aceleración	1	
2	1404.052	SURTIDOR principal primario	1	
3	1404.054	secundario	1	
4	1404.201		2	
5	1407.012	VALVULA entrada	1	
6	1403.093	TUBO emulsión	2	
7	1410.421	SURTIDOR aire primario	1	
8	1410.422	secundario	1	
9	1655.012	ACCIONADOR bomba	1	
10	1410.181	JUNTA válvula potencia	1	
11	1426.012	entrada	1	
12	1410.221	DIAFRAGMA válvula potencia	1	

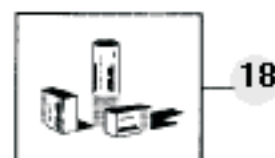
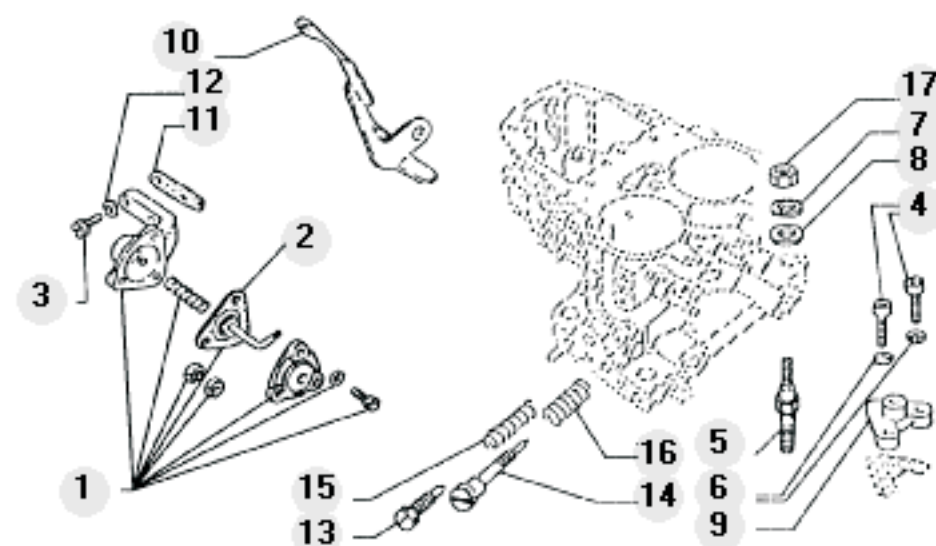


6	1403.093	TUBO emulsión	2
7	1410.421	SURTIDOR aire primario	1
8	1410.422	secundario	1
9	1655.012	ACCIONADOR bomba	1
10	1410.181	JUNTA válvula potencia	1
11	1426.012	entrada	1
12	1410.221	DIAFRAGMA válvula potencia	1
13	1410.174	TAPA válvula potencia	1
14	1407.045	RESORTE	1
15	1410.121	TORNILLO	3
16	1410.127	ARANDELA elástica	3
17	1407.013	SURTIDOR válvula potencia	1
18	1410.133	RESORTE bomba aceleración	1
19	1407.049	DIAFRAGMA bomba aceleración	1
20	1408.085	TORNILLO fijación bomba	4

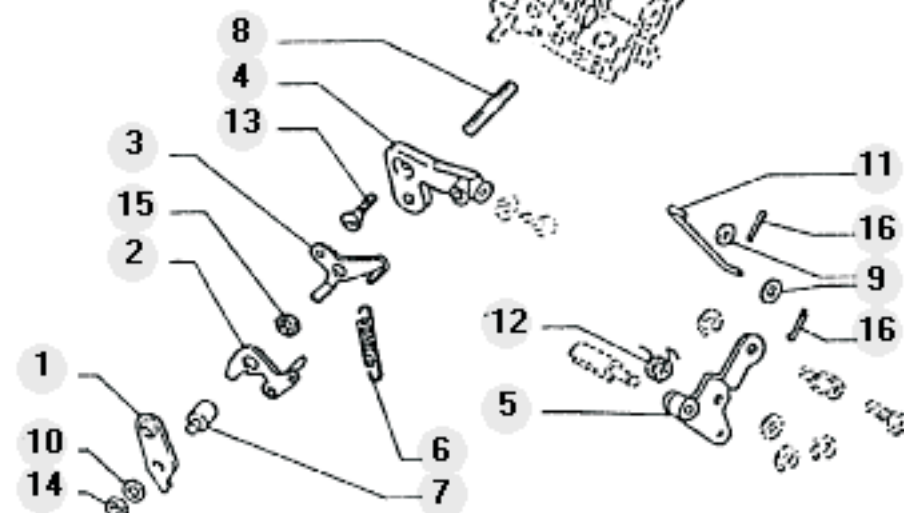


3/4 XN1
"ARGELITE" 9418002588

1	1405.402	Cjto. cebador	1
2	1405.404	DIAFRAGMA cebador	1
3	1405.407	TORNILLO	2
4	1427.501		2
5	1405.983	ESPARRAGO	4
6	1410.128	ARANDELA elástica	2
7	1652.010		4
8	1652.009		4
9	1427.505	SEPARADOR	1
10	1655.016	LEVA antipercoladora	1
11	1405.408	JUNTA	1
12	1410.127	ARANDELA	2
		TORNILLO riqueza	



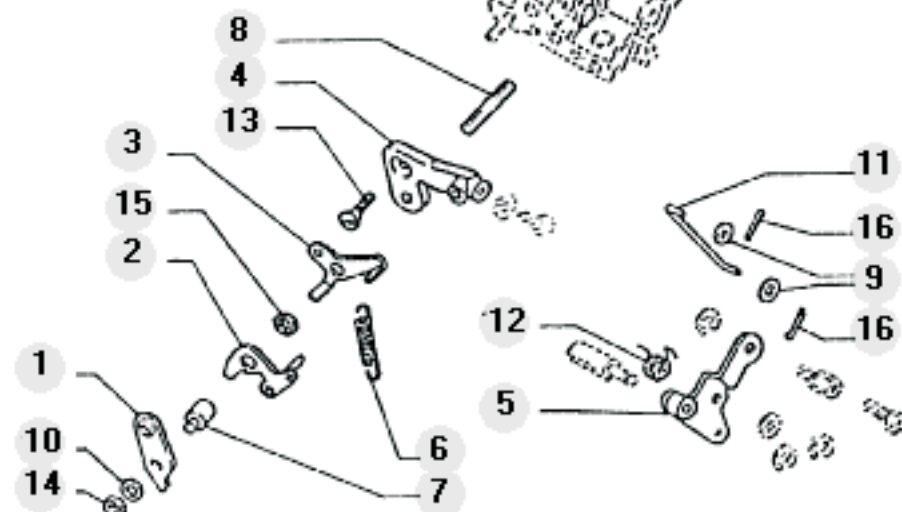
4	1427.501	-----	2
5	1405.983	ESPARRAGO -----	4
6	1410.128	ARANDELA elástica -----	2
7	1652.010	-----	4
8	1652.009	-----	4
9	1427.505	SEPARADOR -----	1
10	1655.016	LEVA antipercoladora -----	1
11	1405.408	JUNTA -----	1
12	1410.127	ARANDELA -----	2
13	1402.142	TORNILLO riqueza baja -----	1
14	1402.144	-----	1
15	1402.151	RESORTE -----	1
16	1402.145	-----	1
17	1405.252	TUERCA -----	4



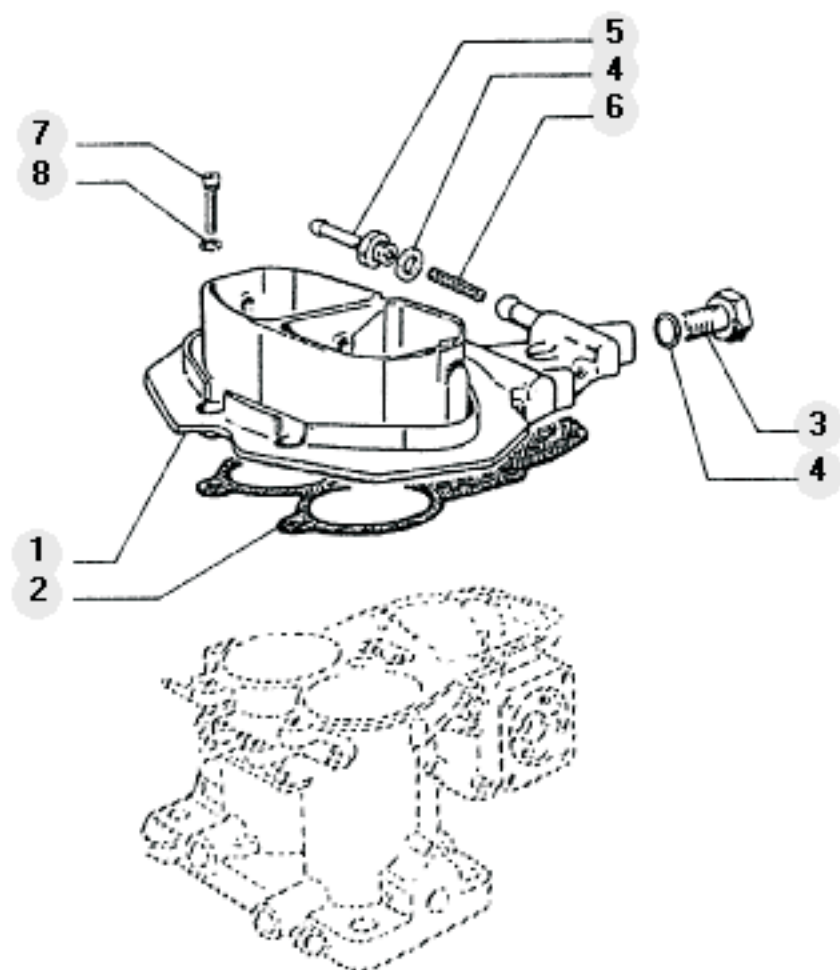
XN1

"ARGELITE" 9418002588

1	1405.096	LEVA apertura cebador	1
2	1405.093	Cdo.	1
3	1405.092	intermedia cebador	1
4	1405.401	SOPORTE cebador	1
5	1405.111	LEVA Cdo. cebador	1
6	1658.122	RESORTE	1
7	1409.072	BUJE guía	1
8	1405.982	ESPARRAGO	1
9	1408.204	ARANDELA fibra	2
10	1408.101		2
11	1425.001	BIELETA	1
12	1409.082	RESORTE	1
13	1463.012	TORNILLO	1

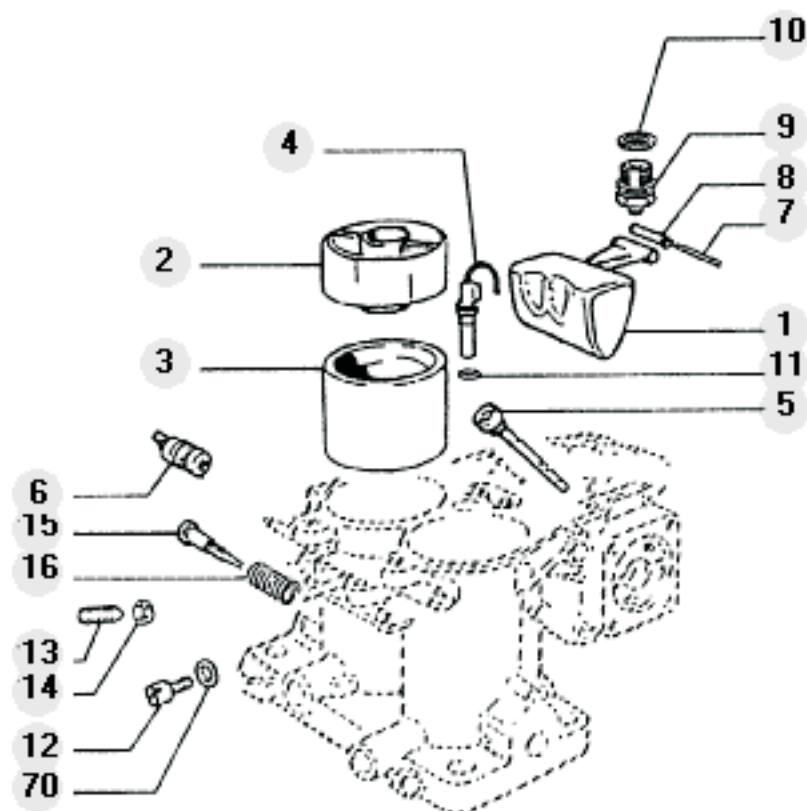


1	1405.096	apertura cebador	1
2	1405.093	Cdo.	1
3	1405.092	intermedia cebador	1
4	1405.401	SOPORTE cebador	1
5	1405.111	LEVA Cdo. cebador	1
6	1658.122	RESORTE	1
7	1409.072	BUJE guía	1
8	1405.982	ESPARRAGO	1
9	1408.204	ARANDELA fibra	2
10	1408.101		2
11	1425.001	BIELETA	1
12	1409.082	RESORTE	1
13	1463.012	TORNILLO	1
14	1408.192	TUERCA	1
15	1409.071	BUJE guía	1



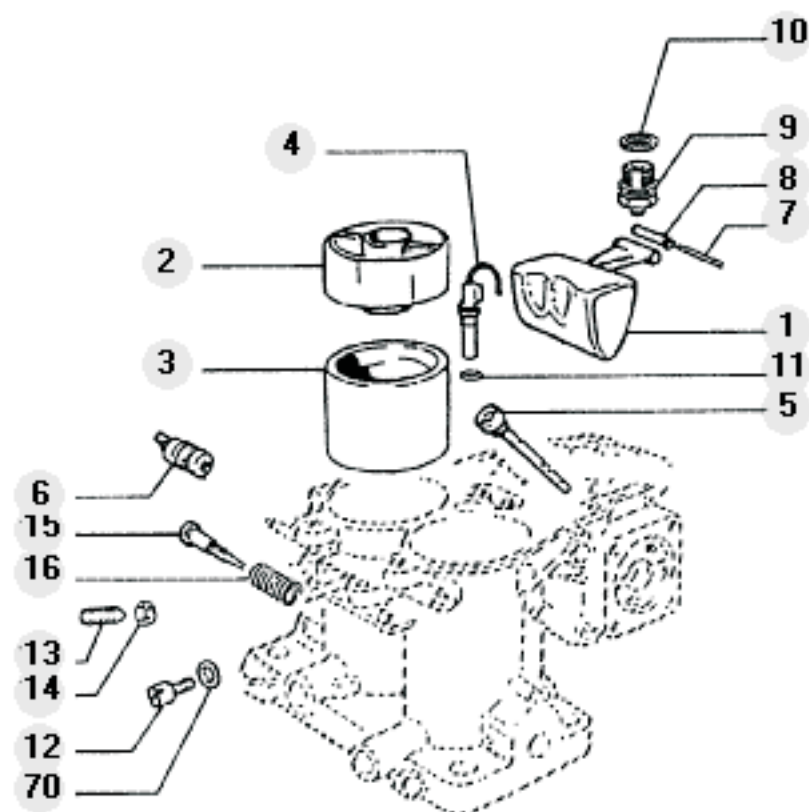
分 GRTN
"ARGELITE" EIES 36

1	1402.008	TAPA cuba carburador	1
2	1406.127	JUNTA tapa	1
3	1406.111	TAPON	1
4	1406.101	JUNTA	2
5	1402.009	CONEXION entrada combustible	1
6	1412.009	FILTRO	1
7	1408.111	TORNILLO	5
8	1408.101	ARANDELA	5

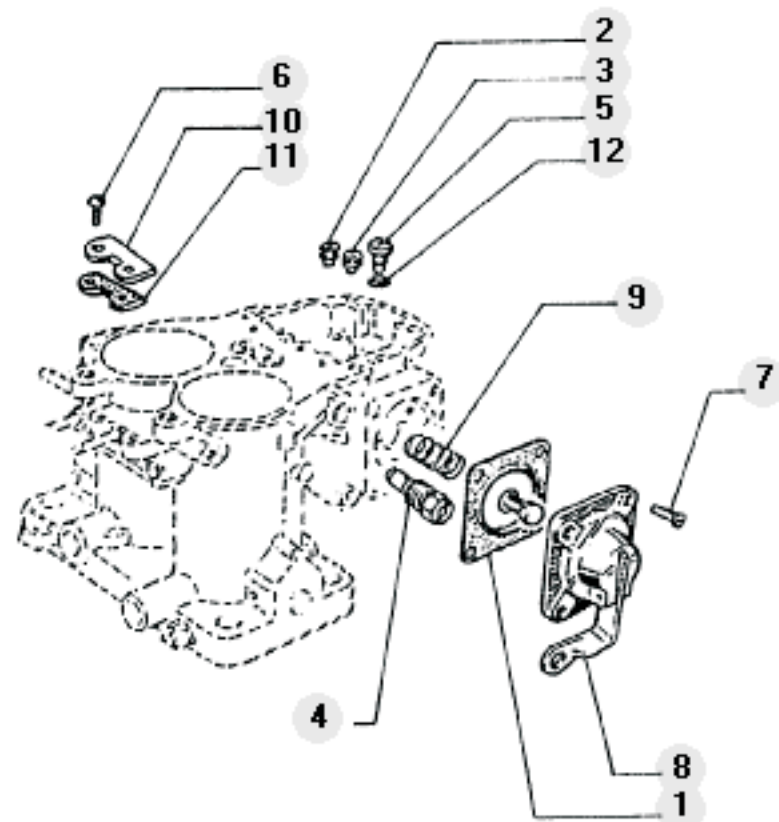


GRITN
"ARGELITE" EIES 36

1	1403.022	FLOTANTE	1
2	1404.262	DIFUSOR	1
	1404.264	primario	1
		secundario	1
3	1404.254	TUBO venturi	1
	1404.255	primario	1
		secundario	1
4	1426.005	INYECTOR bomba aceleración	1
5	1404.086	TUBO emulsión	1
	1404.089	primario	1
		secundario	1
6	1404.901	VALVULA ralenti	1
7	1043.053	EJE flotante	1
8	1403.052	BUJE	1
9	1403.031	VALVULA entrada combustible	1
10	1406.101	JUNTA	1

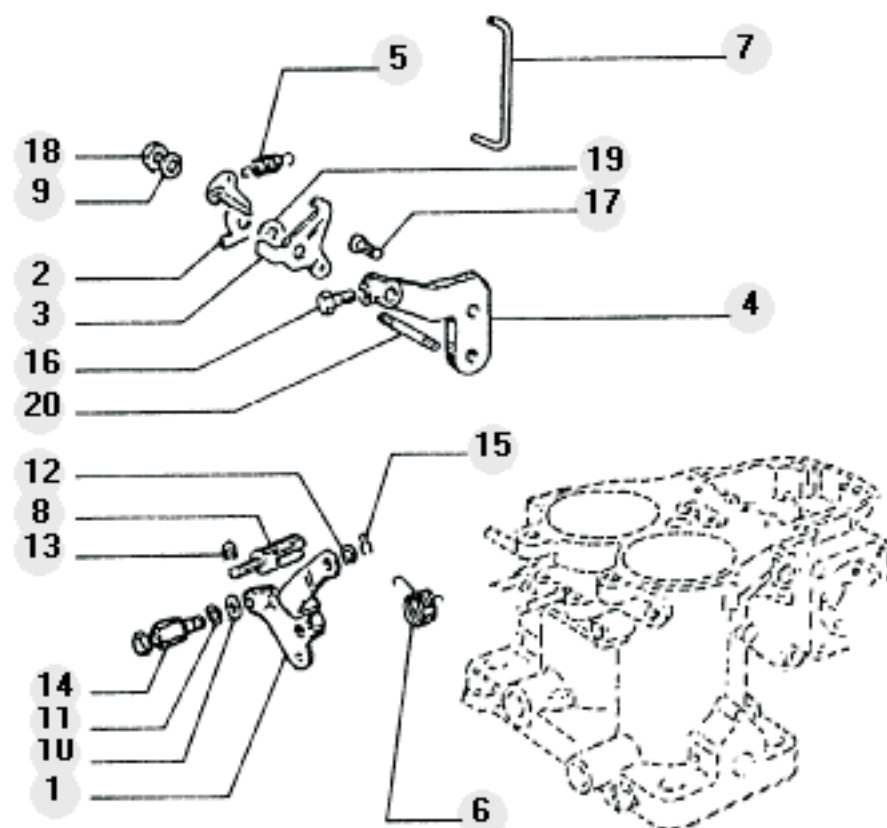


4	1426.005	INYECTOR bomba aceleración	1
5	1404.086	TUBO emulsión	1
		primario	
6	1404.089	secundario	1
6	1404.901	VALVULA ralenti	1
7	1043.053	EJE flotante	1
8	1403.052	BUJE	1
9	1403.031	VALVULA entrada combustible	1
10	1406.101	JUNTA	1
11	1426.011	TORNILLO fijación	1
		venturi	
12	1408.084		1
13	1408.081		1
13	1408.061	difusor	2
14	1409.001	TUERCA	2
15	1402.142	TORNILLO riqueza	1
16	1402.151	RESORTE	1

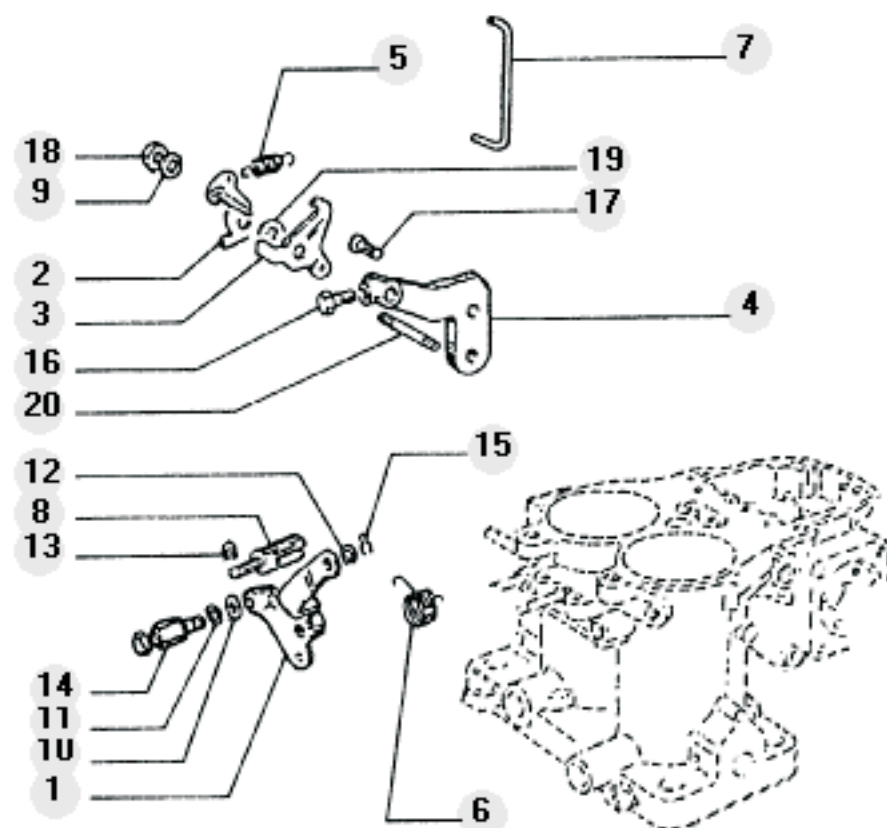


GRITN
"ARGELITE" EIES 36

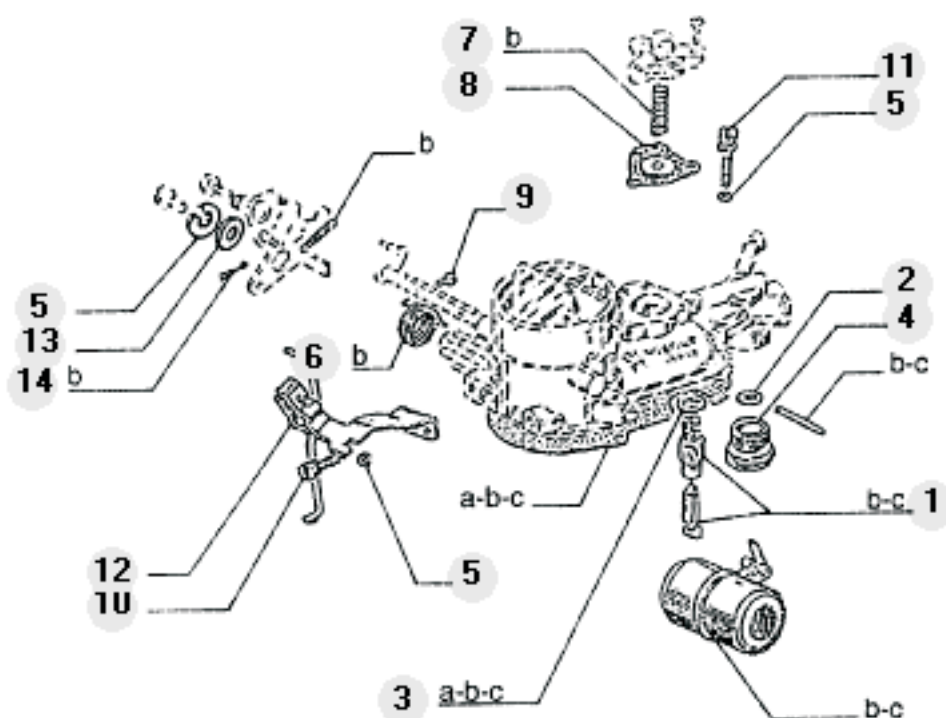
1	1407.048	DIAFRAGMA bomba aceleración	1
2	1404.049	SURTIDOR principal - primario	1
3	1404.053	principal - secundario	1
4	1404.211	baja - secundario	1
5	1407.012	VALVULA entrada	1
6	1427.501	TORNILLO	2
7	1408.083	fijación bomba aceleración	4
8	1407.142	TAPA bomba aceleración	1
9	1407.045	RESORTE bomba aceleración	1
10	1427.505	SEPARADOR	1
11	1427.605	JUNTA separador	1
12	1426.012	goma	1



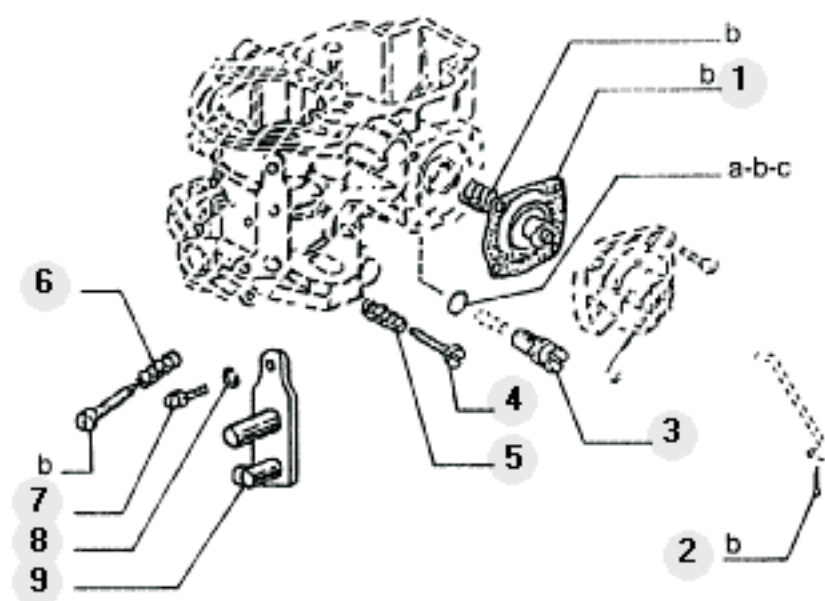
GRTN "ARGELITE" EIES 36			
1	1405.111	LEVA Cdo. cebador	1
2	1405.092	intermediario cebador	1
3	1405.093	cebador	1
4	1405.401	SOPORTE cebador	1
5	1409.081	RESORTE	1
6	1409.082		1
7	1425.011	BIELETA Cdo. mariposa	1
8	1405.181	PERNO guía cebador	1
9	1408.101	ARANDELA plana	1
10	1408.203	plana	1
11	1408.204	plana	1
12	1408.201		1



6	1409.082	-----	1
7	1425.011	BIELETA Cdo. mariposa -----	1
8	1405.181	PERNO guía cebador -----	1
9	1408.101	ARANDELA plana -----	1
10	1408.203	plana -----	1
11	1408.204	plana -----	1
12	1408.201	-----	1
13	1408.202	SEGURO -----	1
14	1464.001	TIRADOR -----	1
15	1408.205	CHAVETA -----	1
16	1463.011	TORNILLO fijación vaina -----	1
17	1463.012	soporte -----	1
18	1408.192	TUERCA -----	1
19	1409.071	BUJE guía -----	1
20	1405.981	ESPARRAGO -----	1

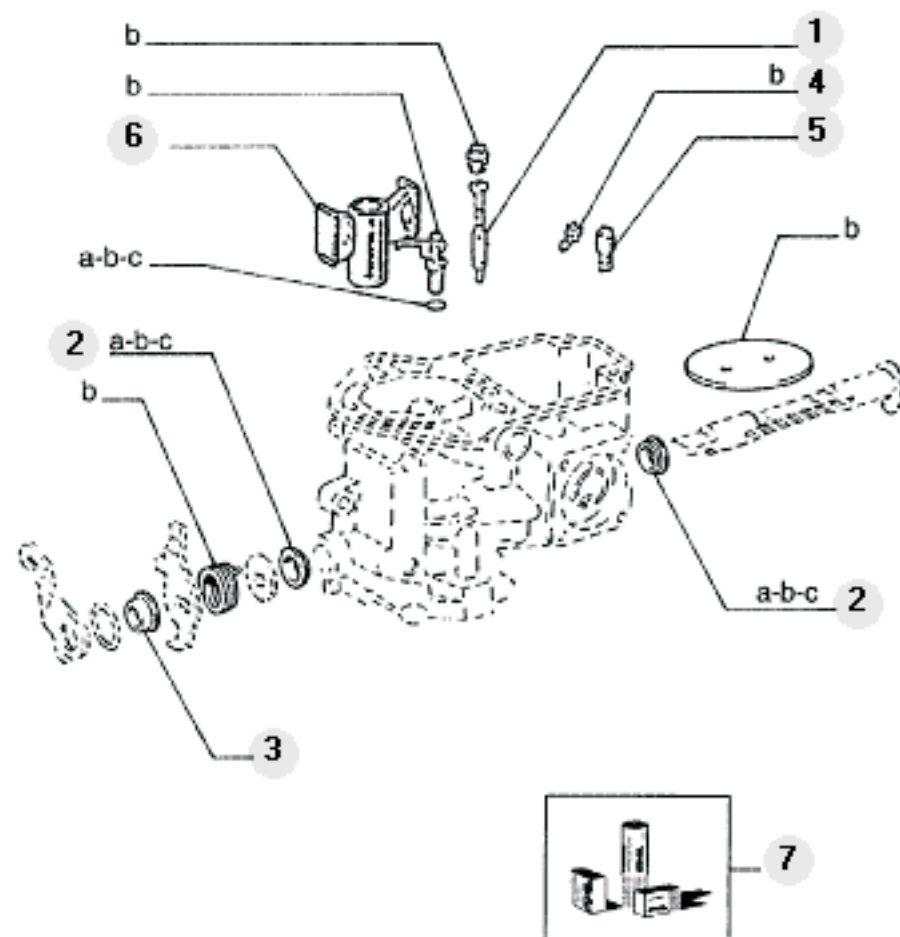


XNECO "WEBER" 34 ICH			
1	1403.641	VALVULA entrada combustible Ø 1,75	1
2	1406.102	JUNTA	1
3	1406.173		1
4	1412.092	TAPON	1
5	1408.744	ARANDELA	7
6	1409.083	RESORTE	1
7	1410.132	válvula potencia	1
8	1410.222	DIAFRAGMA válvula potencia	1
9	1609.013	TORNILLO	2
10	1408.743		3
11	1408.043		4
12	1408.732	SOPORTE cable	1



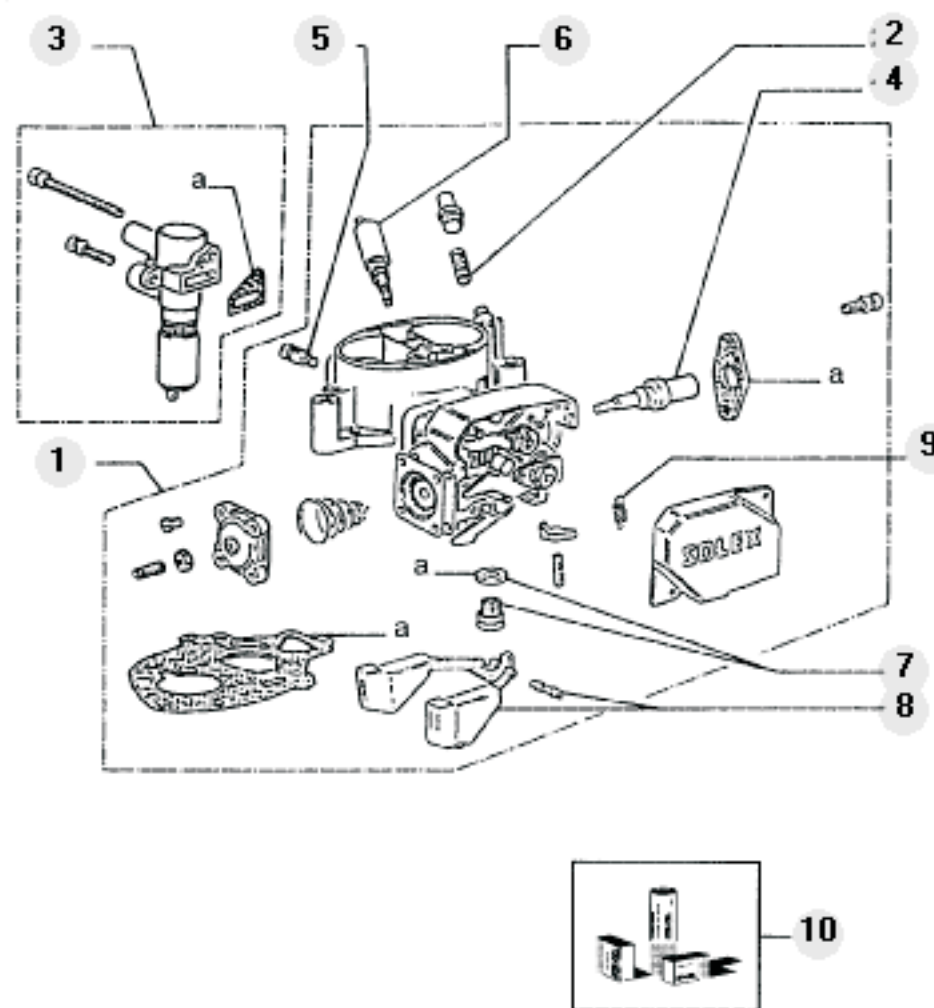
XNECO
"WEBER" 34 ICH

1	1406.133	DIAFRAGMA bomba aceleración	1
2	1408.499	CHAVETA	1
3	1404.143	PORTASURTIDOR	1
4	1410.681	TORNILLO tope aceleración	1
5	1402.154	RESORTE	1
6	1409.562	marcha lenta	1
7	1408.043	TORNILLO	1
8	1408.744	ARANDELA	2
9	1412.499	PRECALENTADOR mezcla	1



XNECO
"WEBER" 34 ICH

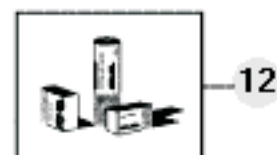
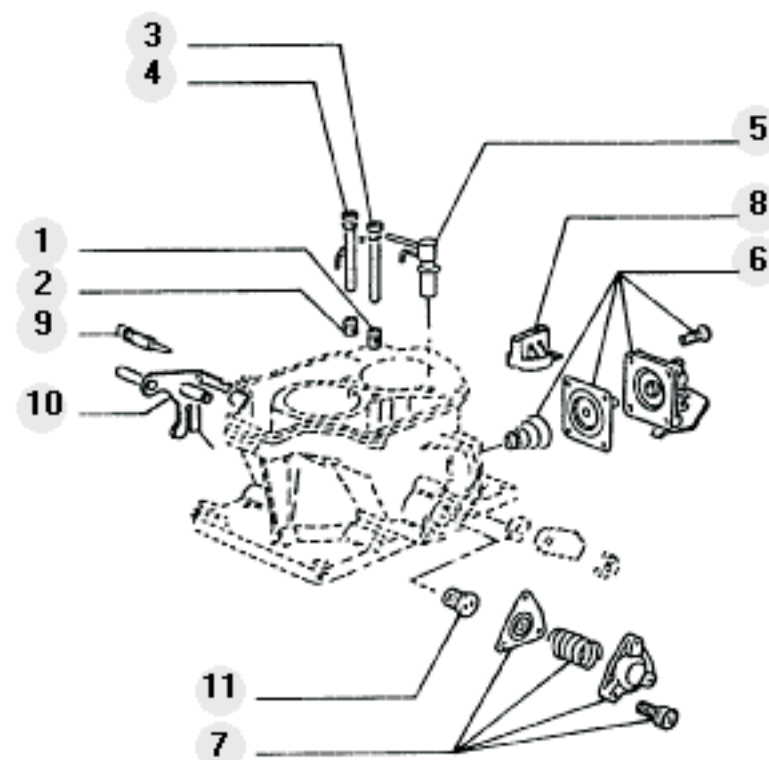
1	1403.181	TUBO emulsión	1
2	1657.013	BUJE	2
3	1657.021		1
4	1403.191	SURTIDOR principal Ø 1,65	1
5	1403.491	VALVULA entrada	1
6	1404.265	DIFUSOR	1
7	Jgo. de Rep.		
	1417.641	juntas a	1
	1417.642	mayor b	1
	1417.643	menor c	1



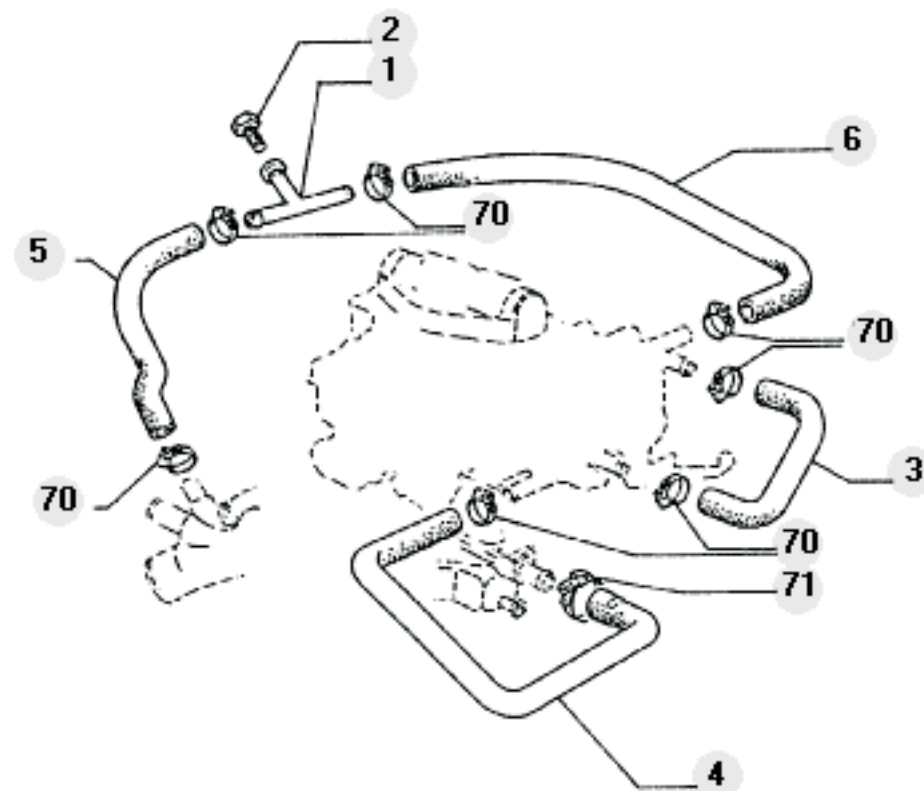
3/1 XN1A

"SOLEX" CISAC 34-34 Z1 tipo 394/3

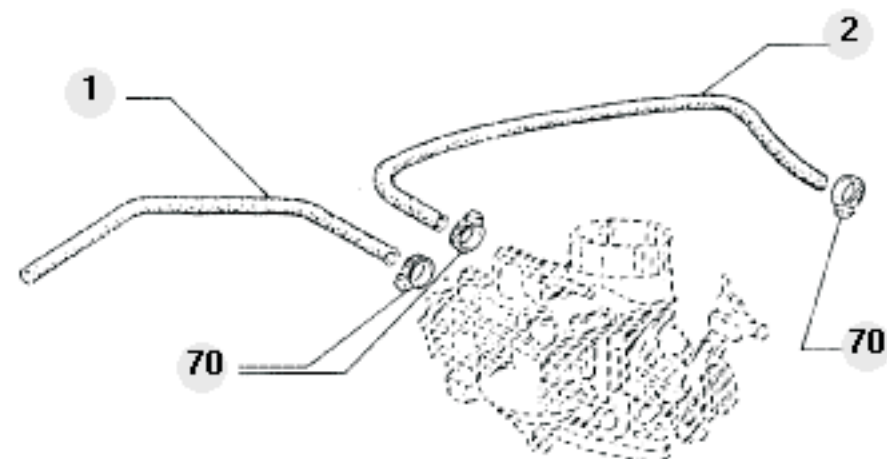
1	1402.F90	TAPA cuba carburador	1
2	1403.B40	FILTRO	1
3	1403.C60	ELECTROVALVULA	1
4	1407.C00	CAPSULA (elemento dilatante)	1
5	1410.351	SURTIDOR ralenti Ø 40	1
	1410.352	ralenti Ø 41	1
6	1411.961	ELECTROVALVULA de mínima	1
7	1433.550	VALVULA entrada combustible	1
8	1433.560	FLOTANTE completo	1
9	1433.580	RESORTE	1
10	Jgo. de Rep.		
	1417.E80	menor → 68935	1
	1417.N50	mayor → 68935	1
	1433.630	juntas - a - → 68494	1
	1417.N40	→ 68494	1



		引 XN1A	
		"SOLEX" CISAC 34-34 Z1 tipo 394/3	
1	1405.C40	SURTIDOR principal 117 - 1er. cuerpo	1
2	1405.C50	130 - 2do. cuerpo	1
		TUBO emulsión	
3	1405.C60	130 - 1er. cuerpo	1
4	1405.C80	140 - 2do. cuerpo	1
5	1409.C30	INYECTOR bomba aceleración	1
6	1433.520	BOMBA aceleración	1
7	1410.A50	VALVULA potencia	1
8	1418.290	TERMISTANCIA	1
9	1412.E20	TORNILLO riqueza	1
10	1649.140	PALANCA	1
11	1410.A10	SURTIDOR válvula potencia	1
		Jgo. de Rep. - mayor	
12	1417.E90	→ 68935	1
	1417.N50	→ 68935	1

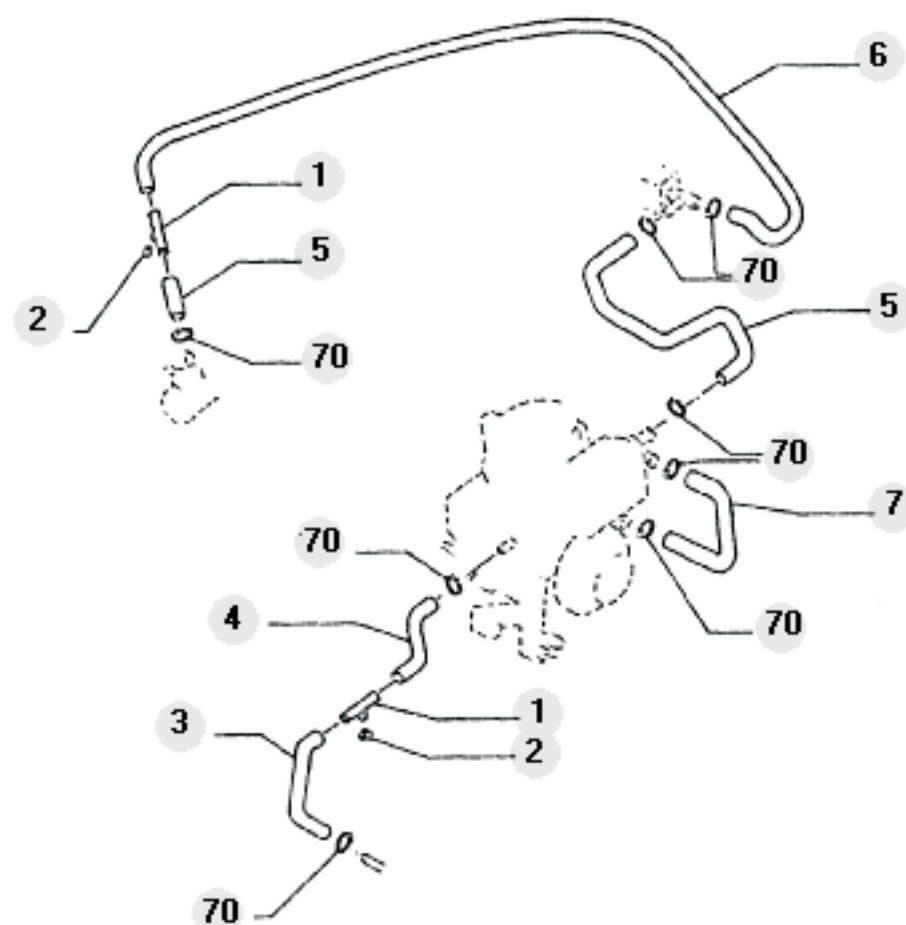


		 XN1 "SOLEX" TMIMA y MIMSA	
1	1306.210	UNION 3 vías -----	1
2	1306.290	TORNILLO purga -----	1
3	1413.540	TUBO goma -----	1
4	1419.410	-----	1
5	1419.521	-----	1
6	1419.522	-----	1
70	6981.360	ABRAZADERA -----	X
71	6981.825	-----	X

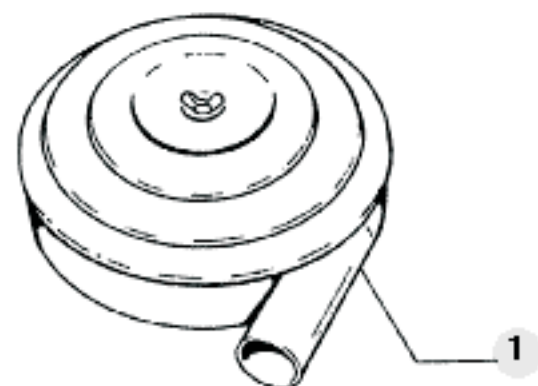


XNECO

1	1419.340	TUBO retorno	1
2	1573.NZ0	Ø 7 x 16	1
70	6981.231	ABRAZADERA	X

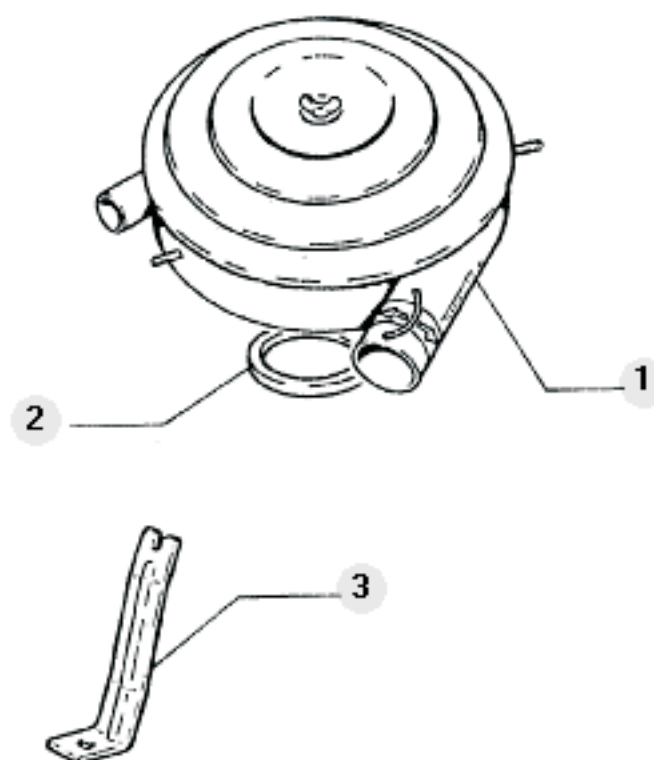


		XN1A	
1	1306.210	UNION 3 vías	2
2	1306.290	TORNILLO purga	2
		TUBO goma	
3	1413.891		1
4	1413.892		1
5	1414.360		1
6	1419.521		1
7	1413.540	unión carburador y caja → 167090	1
70	6981.360	ABRAZADERA	X



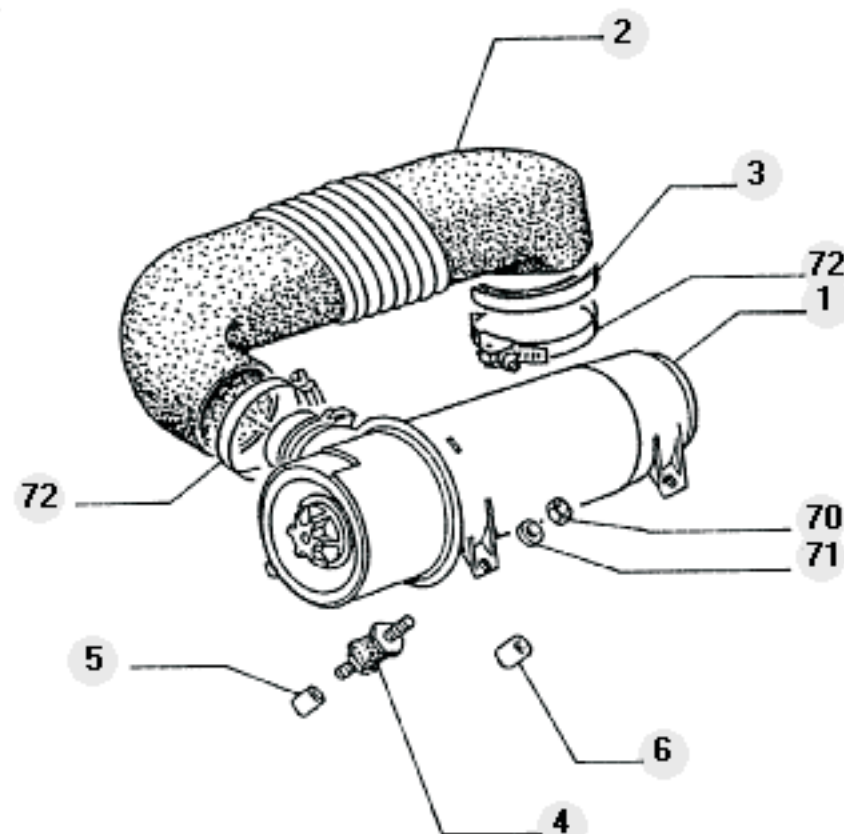
XN1

1	1420.021	FILTRO aire	1
2	1416.017	JUNTA	1
3	1481.023	SUPLEMENTO	1
4	1416.112	JUNTA base suplemento	1



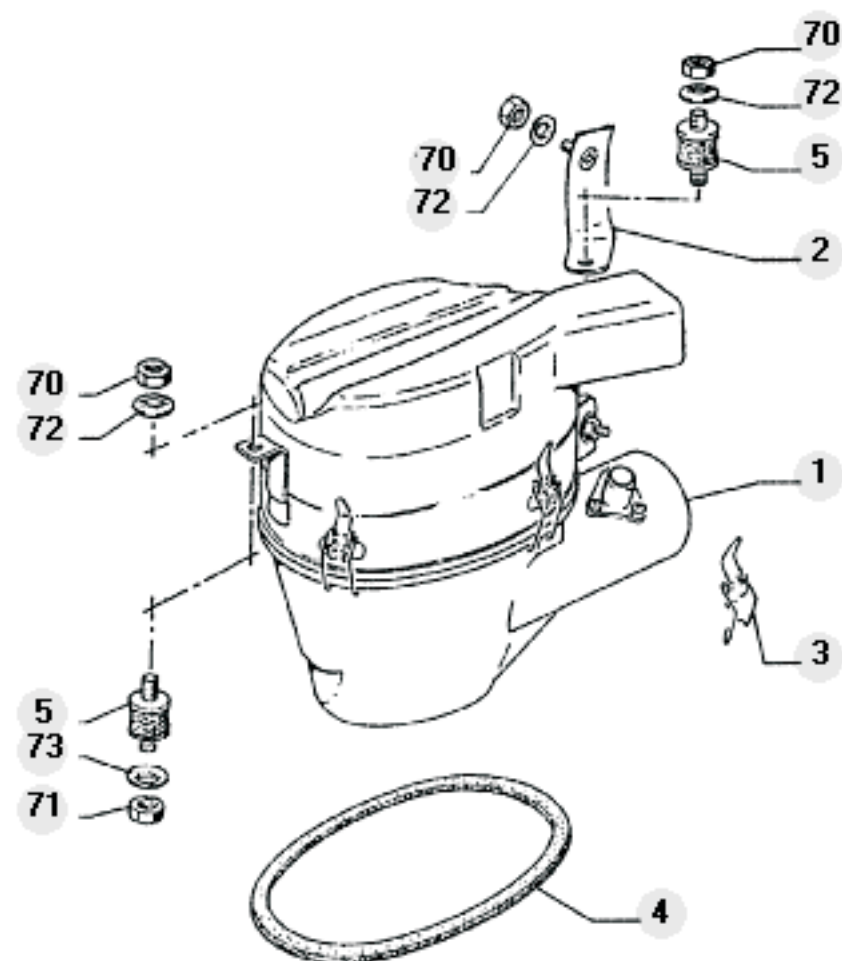
XN1A

1	1420.022	FILTRO aire	1
2	1424.630	JUNTA	1
3	1428.301	SOPORTE filtro lado carburador	1
	1428.302	sobre soporte distribuidor	1

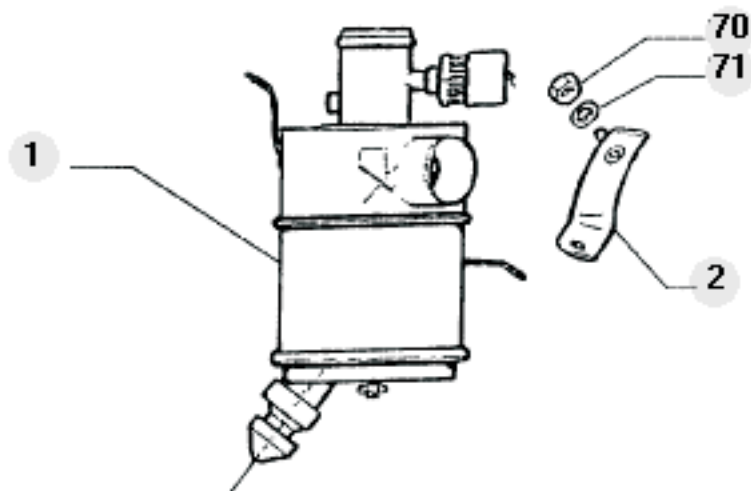


51490 → 51970

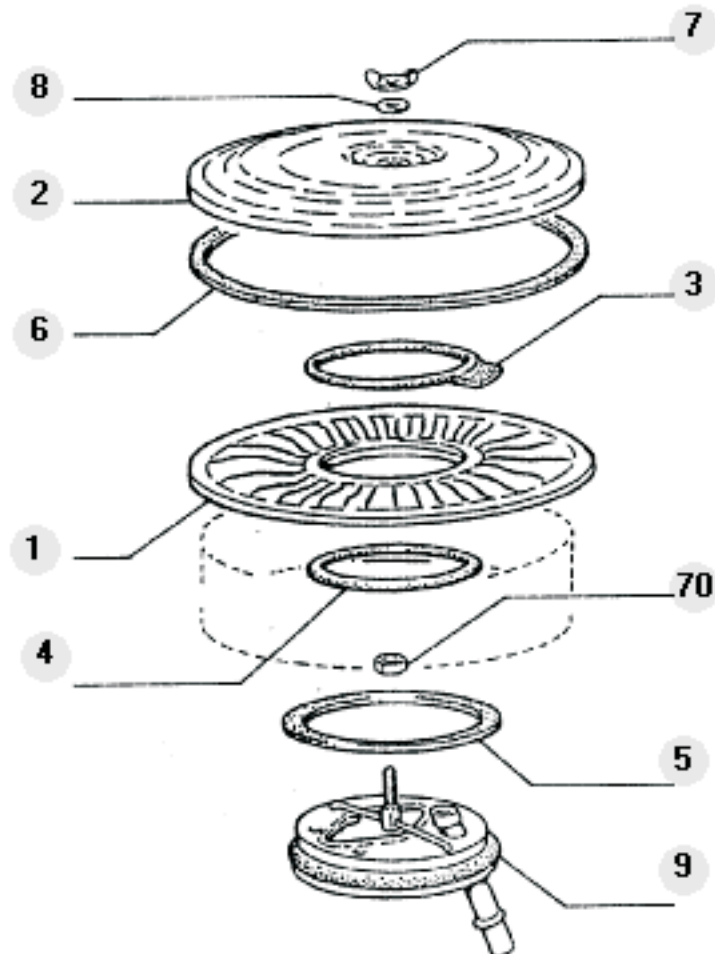
1	1420.024	FILTRO aire	1
2	1424.480	TUBO unión	1
3	1424.490	JUNTA	1
4	1714.440	SOPORTE elástico	4
5	1424.493	SEPARADOR Ø 6,5 x 12 - 8	1
6	1424.495	BUJE Ø 10,5 x 13,5 - 12	1
70	6936.910	TUERCA	X
71	6947.110	ARANDELA	X
72	6982.781	ABRAZADERA	X



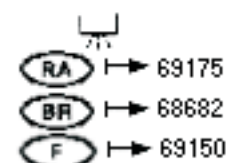
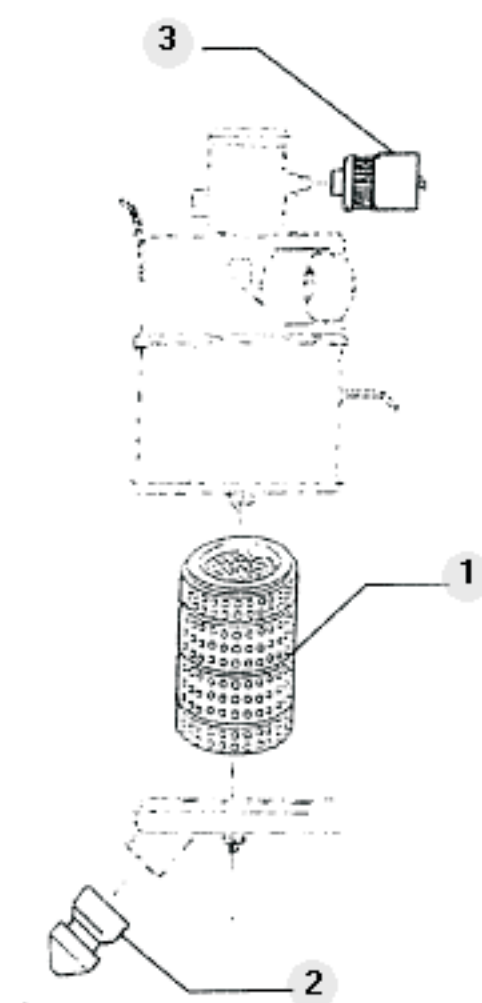
1	1427.560	FILTRO aire	1
2	1437.520	SOPORTE TR	1
3	1446.150	GANCHO	4
4	1446.180	JUNTA estanqueidad	1
5	1463.013	SOPORTE elástico	3
70	6932.050	TUERCA	X
71	6932.040		X
72	6957.270	ARANDELA	X
73	6957.160		X



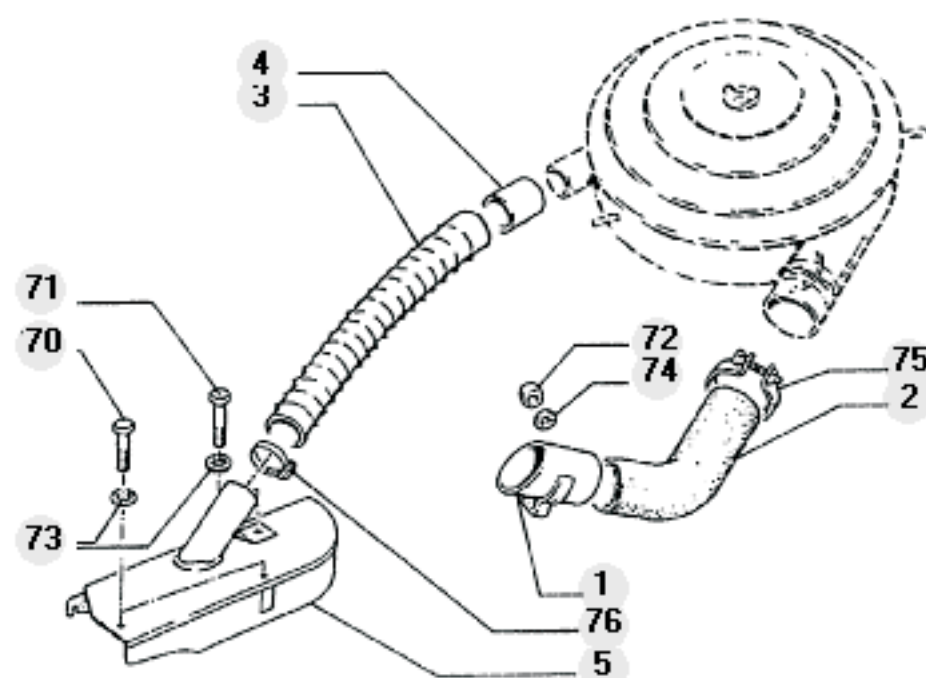
1	1420.201	FILTRO aire	1
2	1437.520	SOPORTE TR	1
70	6932.050	TUERCA	X
71	6957.270	ARANDELA	X



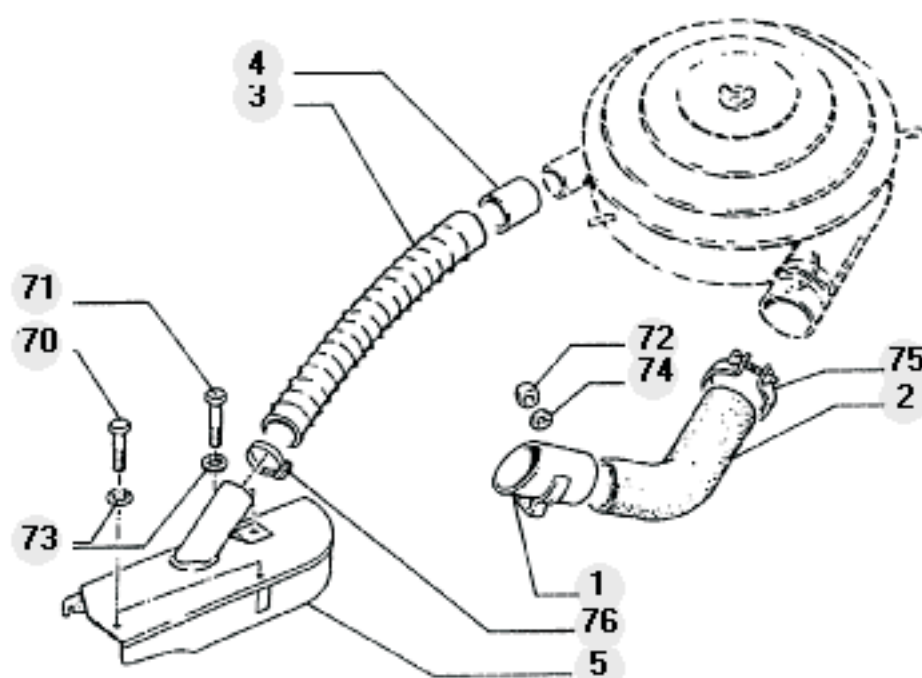
1	1445.015	ELEMENTO filtro aire	1
2	1430.001	TAPA filtro	1
3	1436.002	RETEN central filtro	1
4	1416.007	JUNTA asiento filtro	1
5	1416.011	base adaptador	1
6	1416.001	tapa	1
7	1440.001	TUERCA mariposa	1
8	1439.001	ARANDELA	1
9	1481.012	SOPORTE filtro aire XN1	1
	1481.011	XNECO	1
	1481.013	XN1A	1
70	6939.011	TUERCA	X



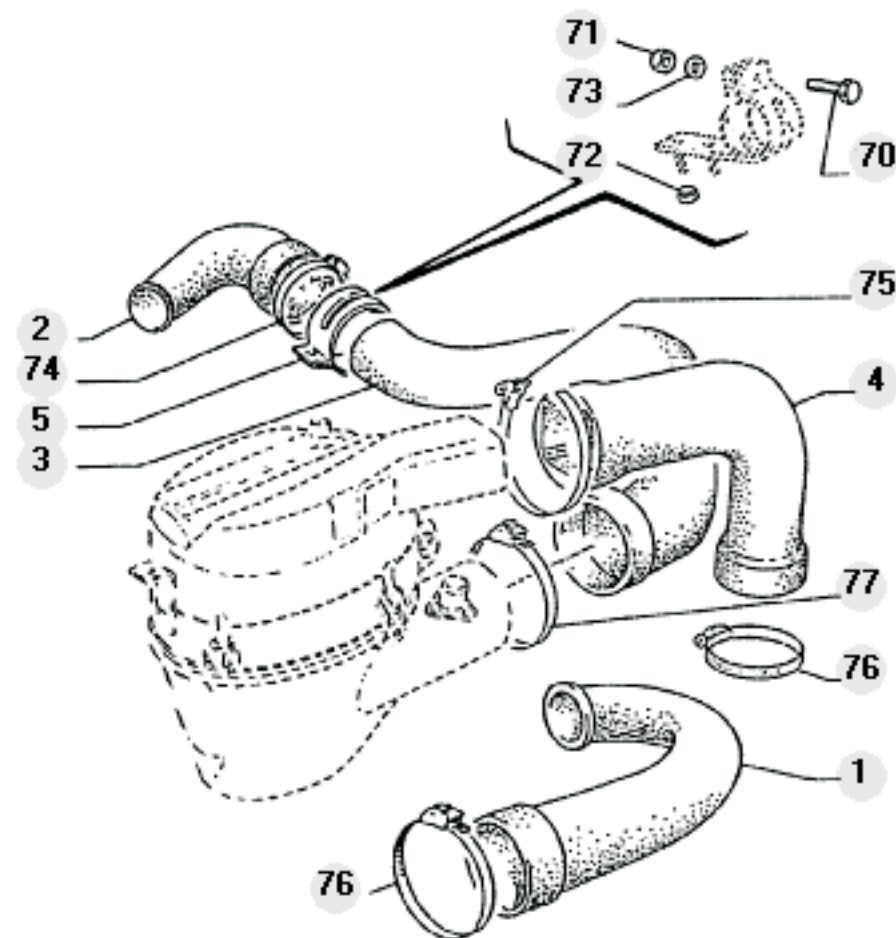
1	1445.411	ELEMENTO filtro aire	1
2	1422.521	VALVULA drenaje	1
3	1422.511	testigo suciedad filtro	1



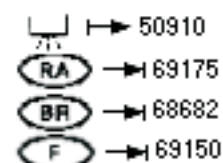
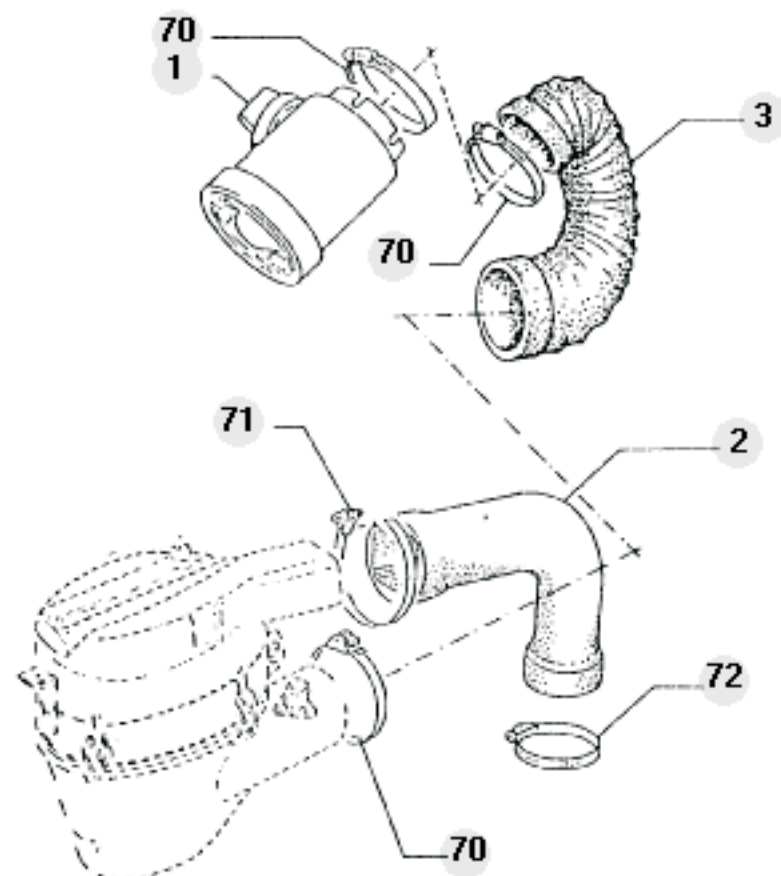
		引	
1	1422.002	TOMA aire → 39960 XN1	1
	1422.004	→ () → 39960 XN1	1
	1422.005	→ 64740 XN1A	1
	1422.006	→ 64740 XN1A	1
2	1423.001	TUBO entrada aire	1
3	1428.281	aire caliente - XN1A	1
4	1428.270	EMPALME - XN1A	1
5	1428.290	TOMA aire caliente - XN1A	1
70	6921.540	TORNILLO	X
71	6921.810		X
72	6932.380	TUERCA	X
73	6957.160	ARANDELA	X
74	6958.580		X
		ABRAZADERA	



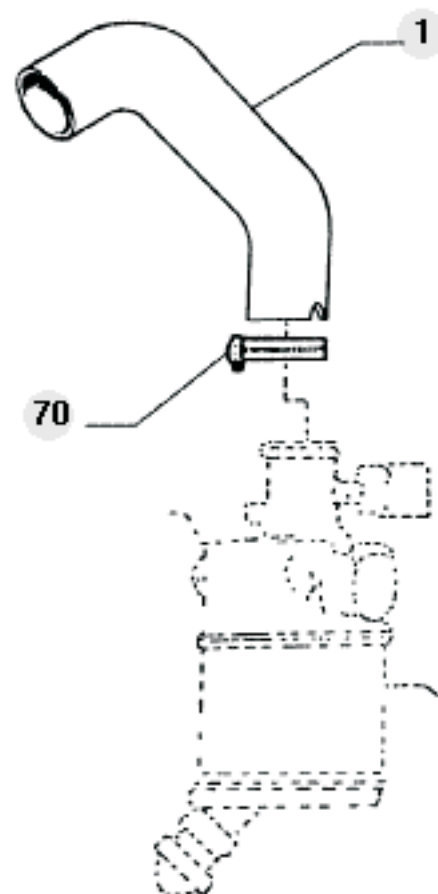
1	1422.002	TOMA aire	1
	1422.004	→ 39960 XN1	1
	1422.005	→ 64740 XN1A	1
	1422.006	→ 64740 XN1A	1
2	1423.001	TUBO entrada aire	1
3	1428.281	aire caliente - XN1A	1
4	1428.270	EMPALME - XN1A	1
5	1428.290	TOMA aire caliente - XN1A	1
70	6921.540	TORNILLO	X
71	6921.810		X
72	6932.380	TUERCA	X
73	6957.160	ARANDELA	X
74	6958.580		X
75	6981.141	ABRAZADERA	X



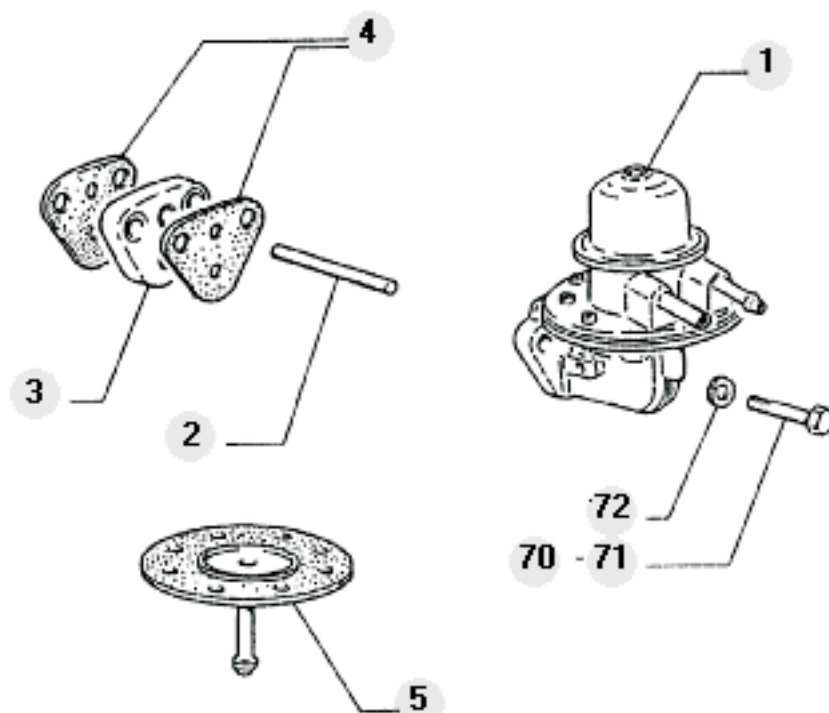
			 → 50910	
1	1423.830	TUBO entrada aire → 09/84		1
2	1425.050	→ 09/84		1
3	1424.920	→ 09/84		1
4	1425.880	entre filtro y múltiple		1
5	1425.060	COLLAR para fijación		1
70	6902.370	TORNILLO		1
71	6932.040	TUERCA		1
72	6936.910			2
73	6948.190	ARANDELA		1
74	6981.141	ABRAZADERA		1
75	6980.205			1
76	6982.091			2
77	6982.781			1



1	1427.850	PREFILTRO	1
2	1425.880	TUBO entrada aire entre filtro y múltiple	1
3	1423.C10	entre filtro y prefilter	1
70	6982.781	ABRAZADERA	X
71	6980.205		X
72	6982.091		X



1	1425.615	TUBO entrada aire	1
70	6982.091	ABRAZADERA	X

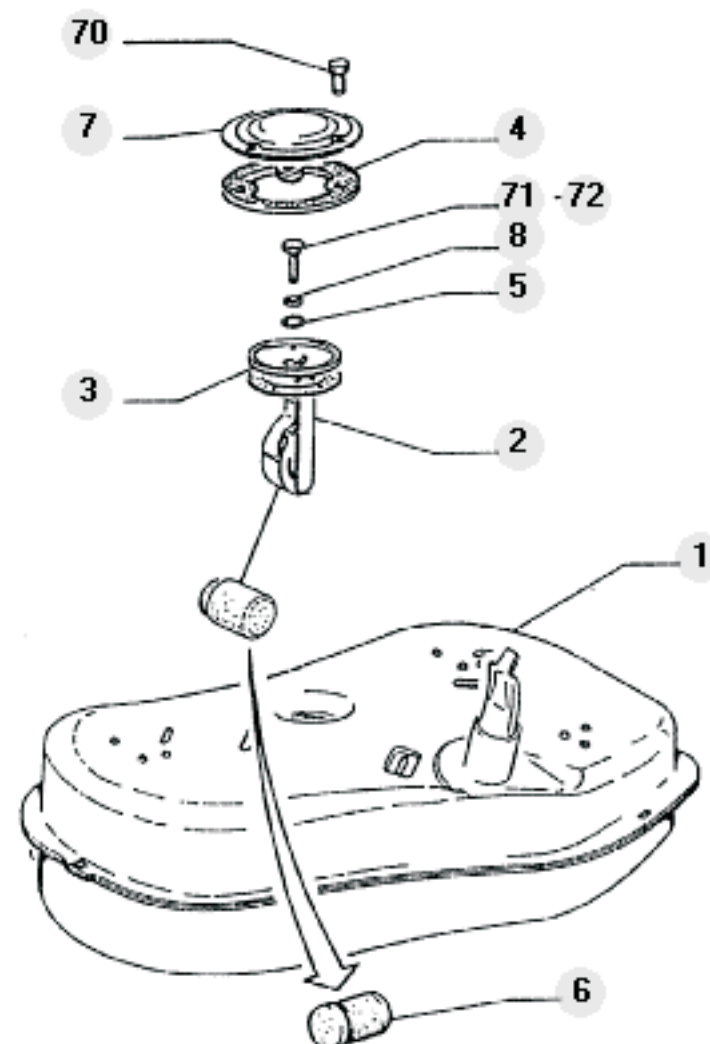


		引		
1	1450.730	BOMBA combustible	-----	1
		PULSADOR		
2	1454.061	→ 64670	-----	1
	1454.090	→ 64670	-----	1
		SEPARADOR térmico		
3	1452.001	→ 64670	-----	1
	1452.090	→ 64670	-----	1
4	1451.180	JUNTA sin amianto	-----	2
		DIAFRAGMA bomba combustible		
5	1477.080	→ 62950	-----	1
	1477.083	→ 62950	-----	1
		TORNILLO		
70	6914.630	-----	-----	X
71	6915.721	-----	-----	X
72	6953.061	ARANDELA	-----	X

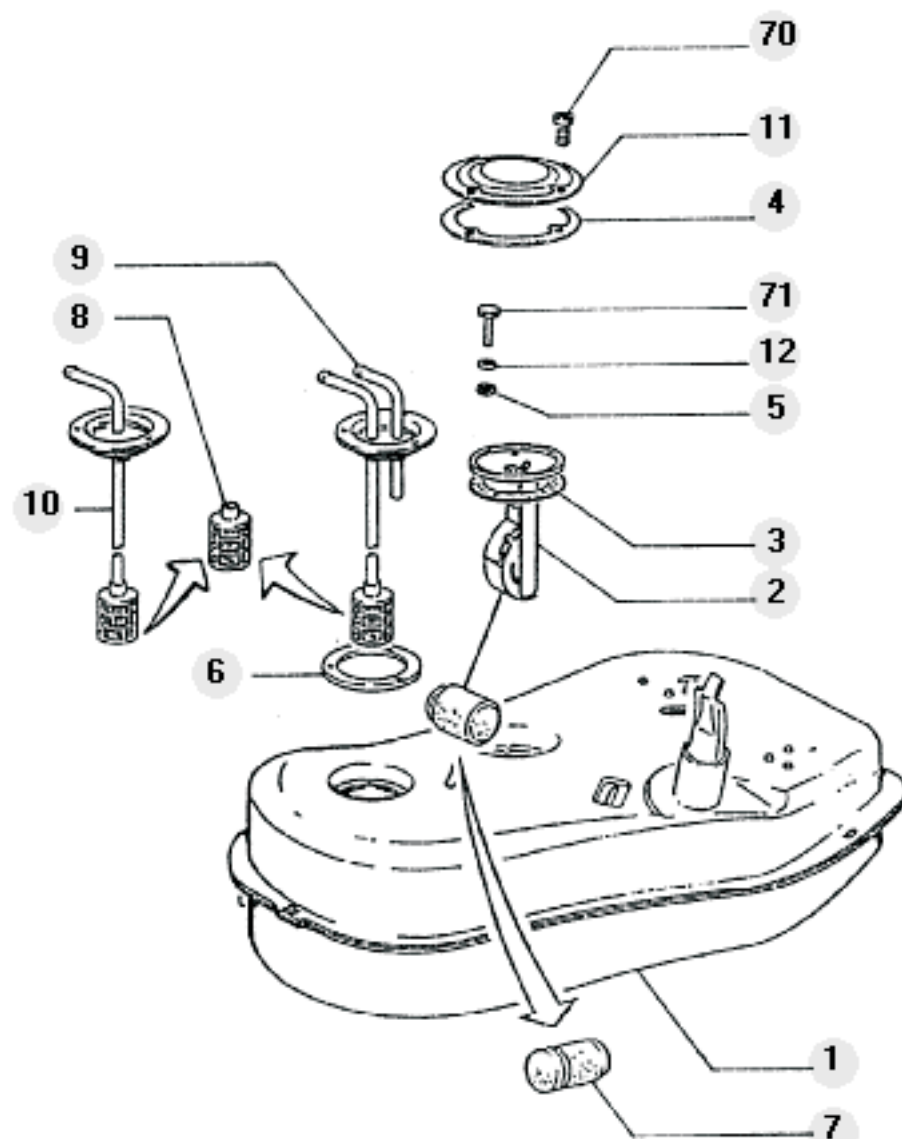


1510.01	07/96	DEPOSITO DE COMBUSTIBLE	BERLINA
1510.02	10/96	DEPOSITO DE COMBUSTIBLE	BERLINA
1510.03	11/97	DEPOSITO DE COMBUSTIBLE	PICK-UP
1511.01	10/97	TUBO LLENADO DE COMBUSTIBLE	BERLINA
1511.02	09/98	TUBO LLENADO DE COMBUSTIBLE	PICK-UP
1511.03	12/96	TUBO LLENADO DE COMBUSTIBLE	PICK-UP
1512.01	01/97	TAPA LLENADO DE COMBUSTIBLE	BERLINA
1513.01	04/99	CANALIZACION DE COMBUSTIBLE	BERLINA 3/4"
1513.02	06/98	CANALIZACION DE COMBUSTIBLE	PICK-UP 3/4"
1513.03	04/99	CANALIZACION DE COMBUSTIBLE	PICK-UP 3/4"
1513.04	04/99	CANALIZACION DE COMBUSTIBLE	3/4"
1513.05	05/99	CANALIZACION DE COMBUSTIBLE	3/4"
1513.06	05/99	CANALIZACION DE COMBUSTIBLE	3/4"
1514.01	05/99	TUBERIA DE INYECCION	3/4"
1514.02	05/99	TUBERIA DE INYECCION	3/4"

BERLINA → 57910

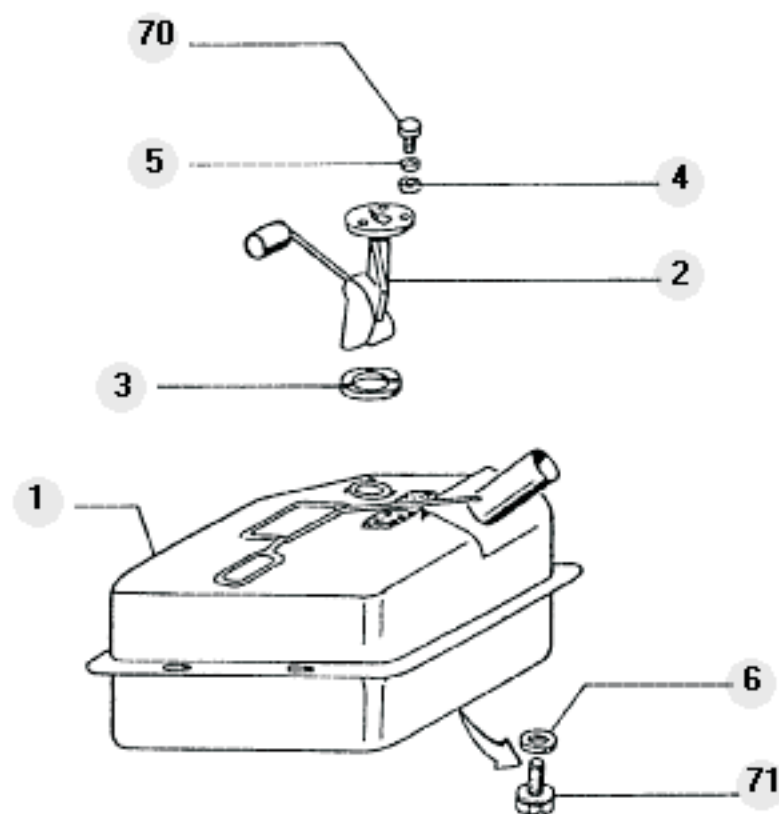


1	1501.632	DEPOSITO combustible	1
	1501.633	INDICADOR nivel combustible	1
2	1526.553	→ 57860	1
	1526.554	→ 57860	1
3	1528.072	JUNTA indicador nivel	1
4	1530.011	tapa	1
5	1531.021		6
6	1529.001	FLOTANTE	1
7	1530.050	TAPA protectora	1
8	1531.030	ARANDELA cubeta	6
70	6924.610	TORNILLO	×
71	6901.160		×
72	6914.060		×



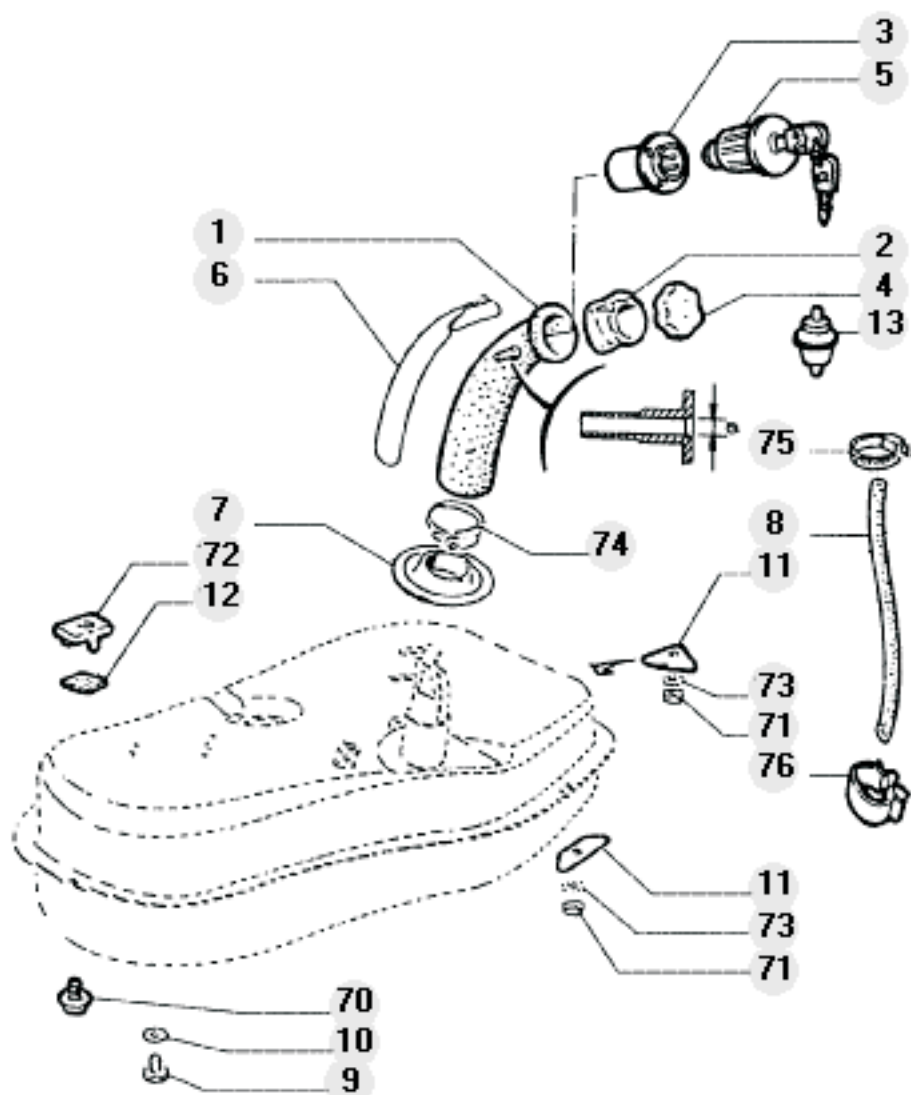
BERLINA → 57910

1	1501.635	DEPOSITO combustible - 60 litros	1
2	1526.554	INDICADOR nivel combustible	1
3	1528.072	JUNTA indicador nivel	1
4	1530.011	tapa	1
5	1531.021		6
6	1528.141	toma combustible	1
7	1529.001	FLOTANTE	1
8	1527.201	FILTRO	1
9	1527.151	TOMA combustible y 3/4" XN1A 3/4" XN1 → 68296	1 1
10	1527.161	3/4" XN1 → 68296	1
11	1530.050	TAPA protectora	1
12	1531.030	ARANDELA	6
		TORNILLO	



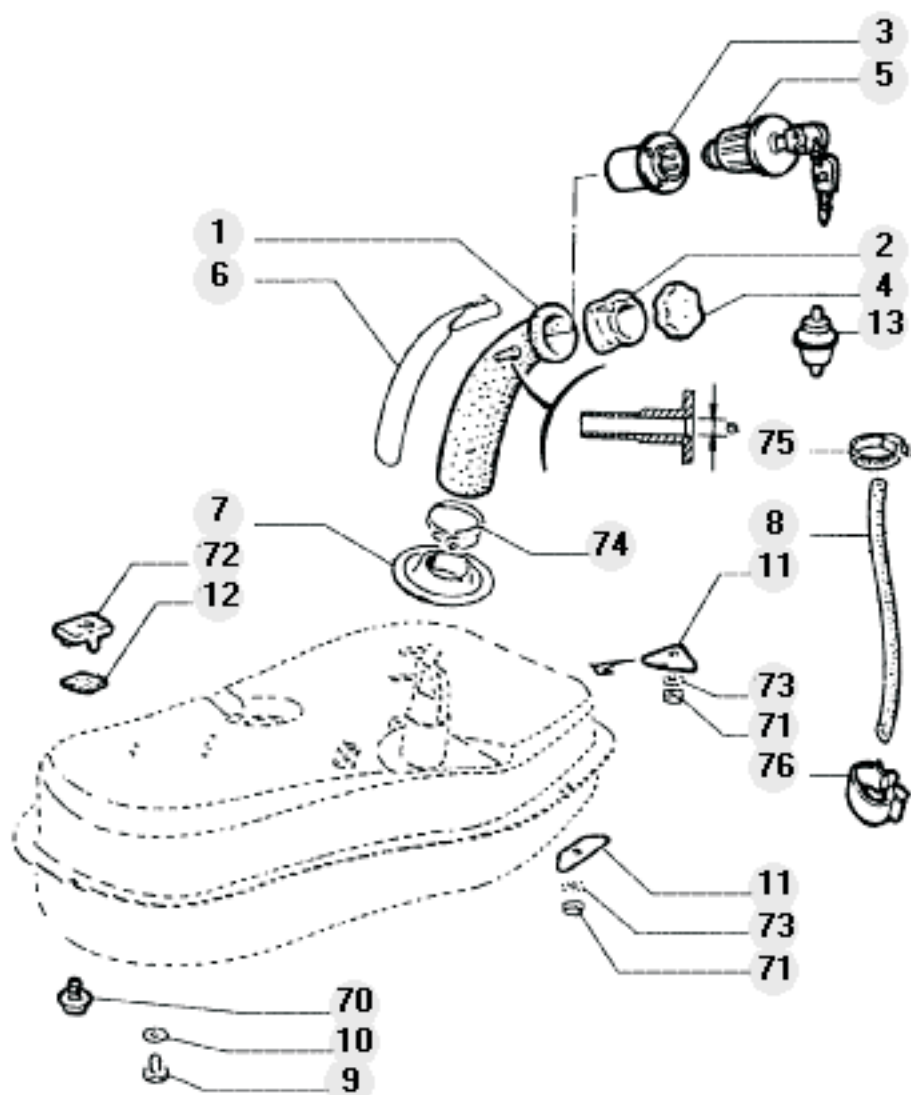
PICK-UP

1	1501.626	DEPOSITO combustible - 50 litros	1
	1501.625	INDICADOR nivel combustible	
		JUNTA	
		indicador nivel	
2	1526.394	ARANDELA	6
3	1528.072	JUNTA tapón vaciado	1
4	1531.021	TORNILLO	X
5	1531.030		
6	1523.030		
	1523.120		
70	6914.060		X
71	6901.090		X

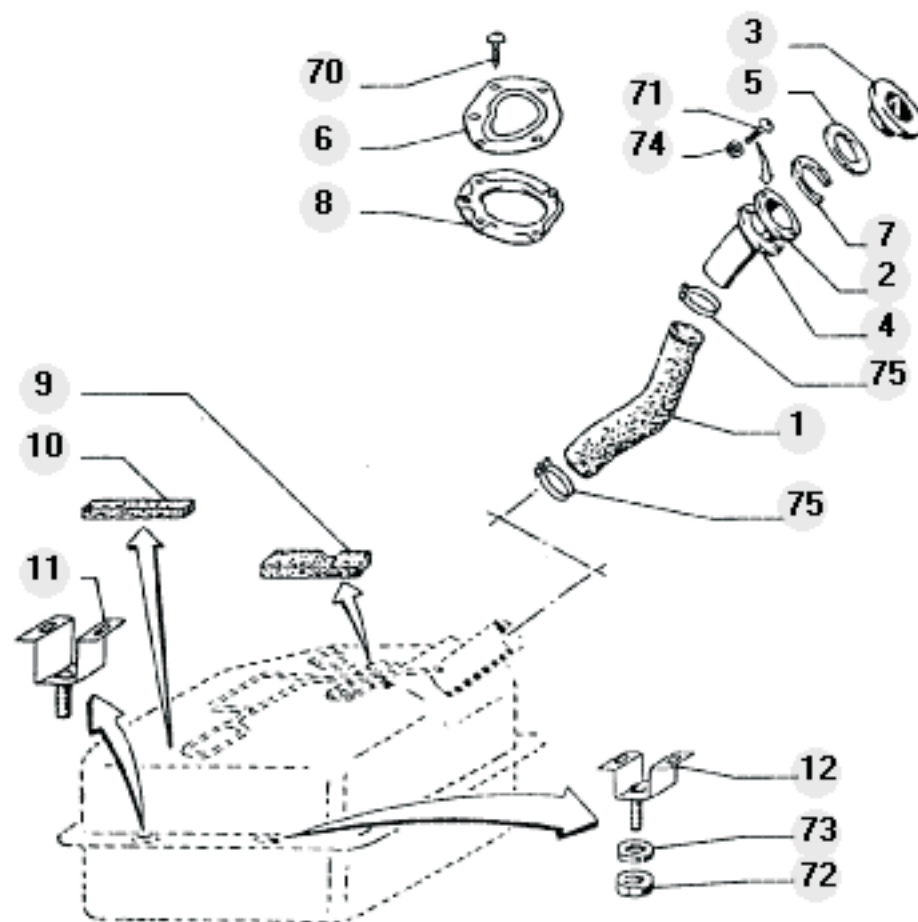


BERLINA

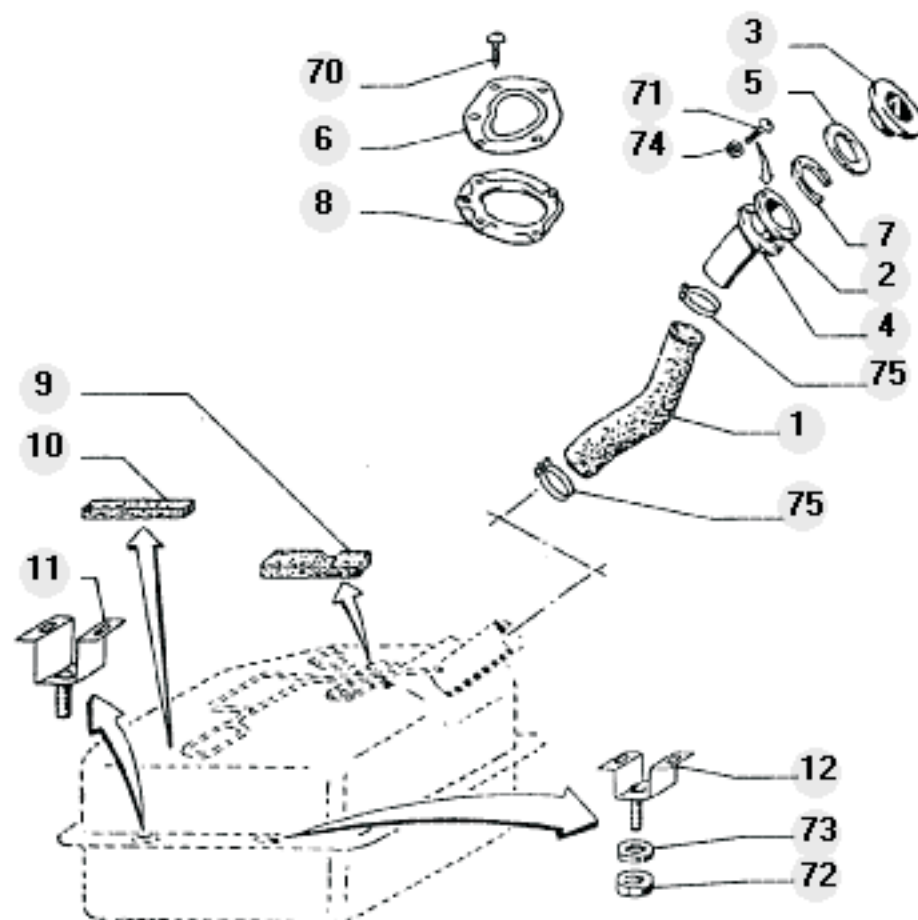
1	1504.161	TUBO llenado combustible con pasaje vapores Ø 1 mm	1
	1504.162	con pasaje vapores Ø 6 mm	1
2	1503.241	EXTREMO tubería → 68737	1
3	1503.243	→ 68737	1
4	1508.130	TAPA depósito ↗ → 68737	1
	0258.022	↘ → 68737	1
5	1508.131	con llave ↗ → 68737	1
	1508.221	↘ → 68737	1
6	1513.090	PROTECTOR	1
7	1504.130	JUNTA	1
8	1577.530	TUBO puesta al aire libre	1
9	0163.210	TAPON vaciado	1
10	0164.300	JUNTA Ø 16 x 22 - 2	1
11	1536.110	PLAQUETA	2



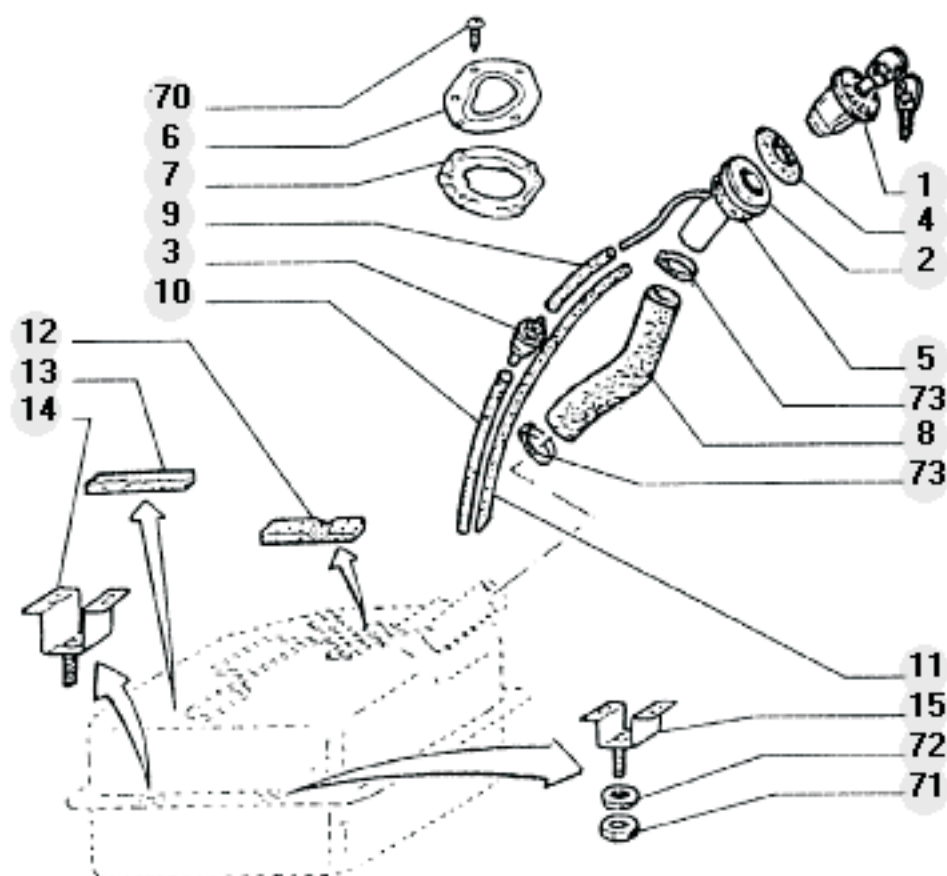
6	1513.090	PROTECTOR	1
7	1504.130	JUNTA	1
8	1577.530	TUBO puesta al aire libre	1
9	0163.210	TAPON vaciado	1
10	0164.300	JUNTA Ø 16 x 22 - 2	1
11	1536.110	PLAQUETA	2
12	1537.070	TOPE goma	3
13	1502.501	VALVULA antiderrame	1
70	6902.370	TORNILLO	X
71	6932.380	TUERCA	X
72	6941.250		X
73	6958.580	ARANDELA	X
74	6981.141	ABRAZADERA	X
75	6981.825		X
76	6986.961	GRAMPA	X



		PICK-UP → 68737	
1	1504.213	TUBO llenado combustible → 54770	1
	1504.214	→ 54770	1
2	1504.570	EXTREMO tubería	1
3	1508.220	TAPA depósito	1
4	1504.580	JUNTA	1
		collar extremo tubería	
5	1508.230	tapa depósito	1
6	1515.100	collar extremo	1
7	1513.130	PLACA fijación 	1
8	1513.120		1
9	1537.081	APOYO elástico	1
		DL	
10	1537.082	TR	1
11	1536.125 1536.126	SOPORTE TR ◀ → 54770	1
		◀ → 54770	

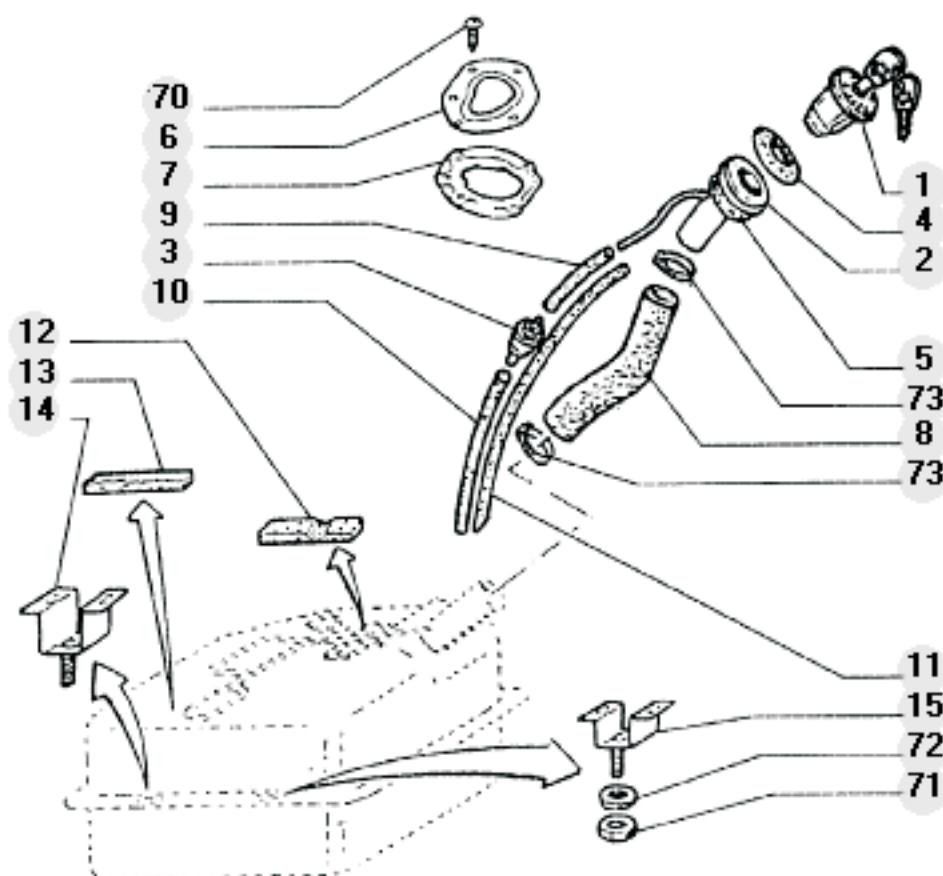


7	1513.130	PLACA fijación	1
8	1513.120		1
9	1537.081	APOYO elástico DL	1
10	1537.082	TR	1
11	1536.125	SOPORTE TR ◀ → 54770	1
	1536.126	◀ → 54770	1
12	1536.124	◀ → 54770	1
	1536.127	◀ → 54770	1
70	6924.C70	TORNILLO	X
71	6910.430		X
72	6932.380	TUERCA	X
73	6958.580	ARANDELA	X
74	6957.140		X
75	6982.091	ABRAZADERA	X

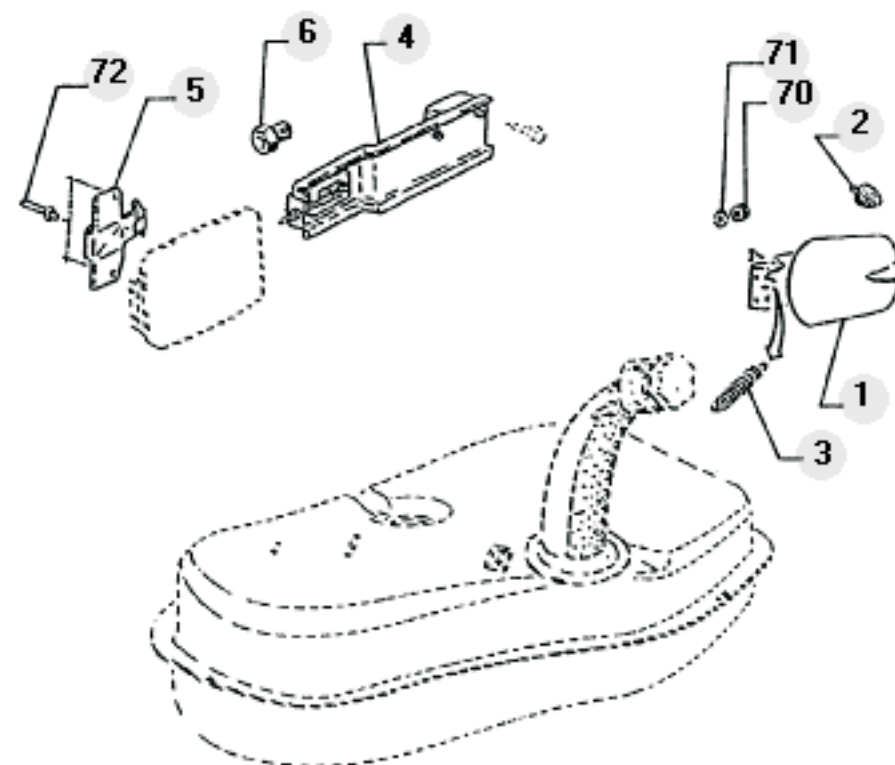


PICK-UP → 68737

1	1508.131	TAPA depósito	1
	1508.221		1
2	1504.571	EXTREMO tubería	1
3	1502.501	VALVULA antiderrame	1
4	1504.591	JUNTA tapa depósito	1
5	1504.581	extremo tubería	1
6	1515.100	collar extremo	1
7	1513.120	PLACA fijación	1
8	1504.215	TUBO llenado combustible	1
9	1577.531	puesta al aire	1
10	1577.532		1
11	1577.533		1
		APOYO elástico	

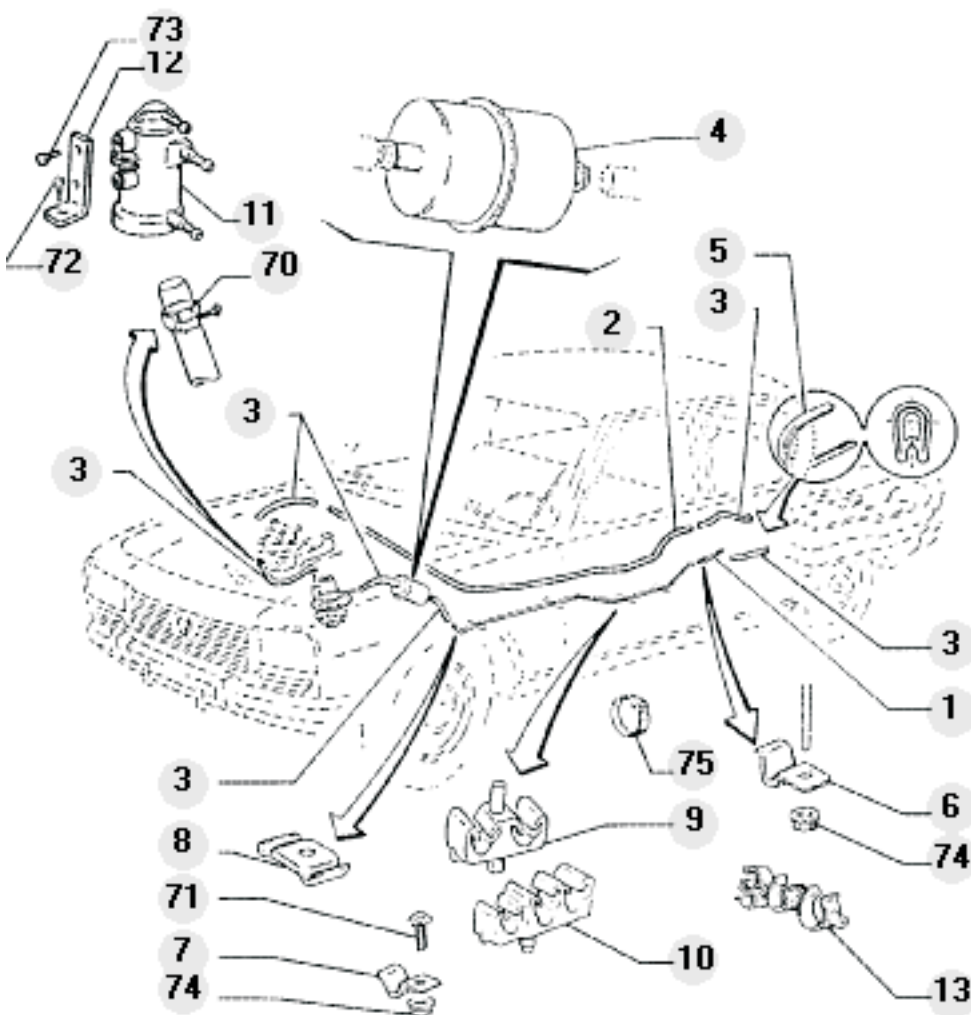


6	1515.100	collar extremo	1
7	1513.120	PLACA fijación	1
8	1504.215	TUBO llenado combustible	1
9	1577.531	puesta al aire	1
10	1577.532		1
11	1577.533		1
12	1537.081	APOYO elástico DL	1
13	1537.082	TR	1
14	1536.126	SOPORTE TR	1
15	1536.127		1
70	6924.C70	TORNILLO	X
71	6932.380	TUERCA	X
72	6958.580	ARANDELA	X
73	6982.091	ABRAZADERA	X



BERLINA

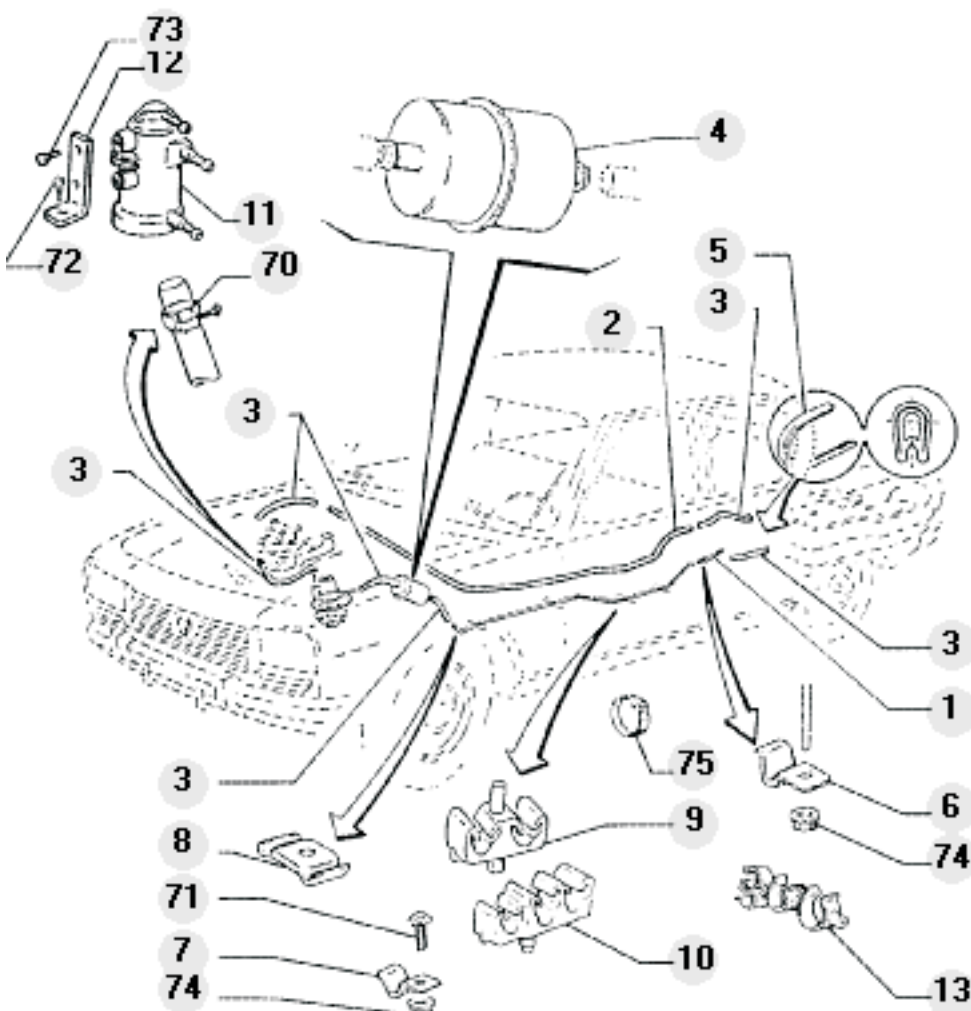
1	1517.081	TAPA caja llenado → 68697	1
	1517.080	→ 68697	1
2	1521.010	TOPE goma	1
3	1520.020	RESORTE	1
4	1518.150	TRABA tapa llenado → 58410	1
5	1518.051	PESTILLO → 58410	1
6	1518.070	TORNILLO guiado → 58410	1
70	6932.040	TUERCA	X
71	6957.160	ARANDELA	X
72	6973.040	REMACHE	X



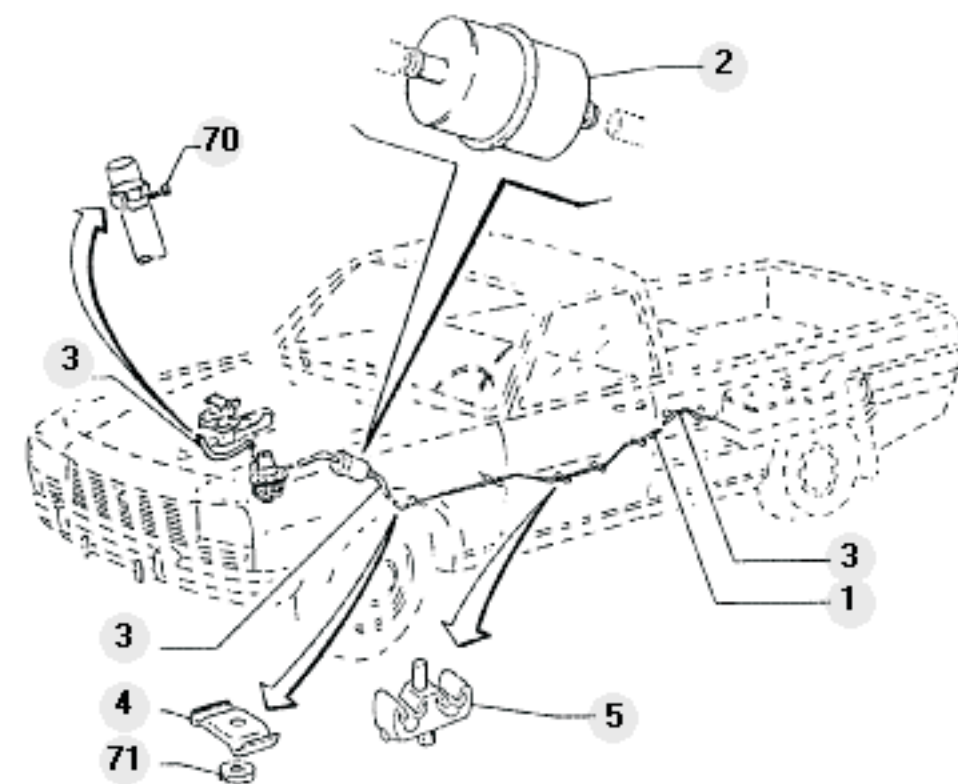
BERLINA



1	1556.463	TUBO combustible alimentación → 50160	1
	1579.185	→ 50160 → 57910	1
	1579.301	→ 57910	1
2	1579.311	retorno XN1A - (XN1) → 68296	1
3	1573.311	unión Ø 5 x 12	1
	1573.NZ0	Ø 7 x 16	1
4	1567.200	FILTRO combustible Ø 6 - Ø 8	1
5	8436.040	BANDA abrochado	1
6	1565.061	BRIDA fijación tubo → 68296	2
7	1565.270		1
8	4814.050	→ 50160	1
9	1565.320	BROCHE sujeción → 50160	1
10	1565.330	XN1A - (XN1) → 68296	1



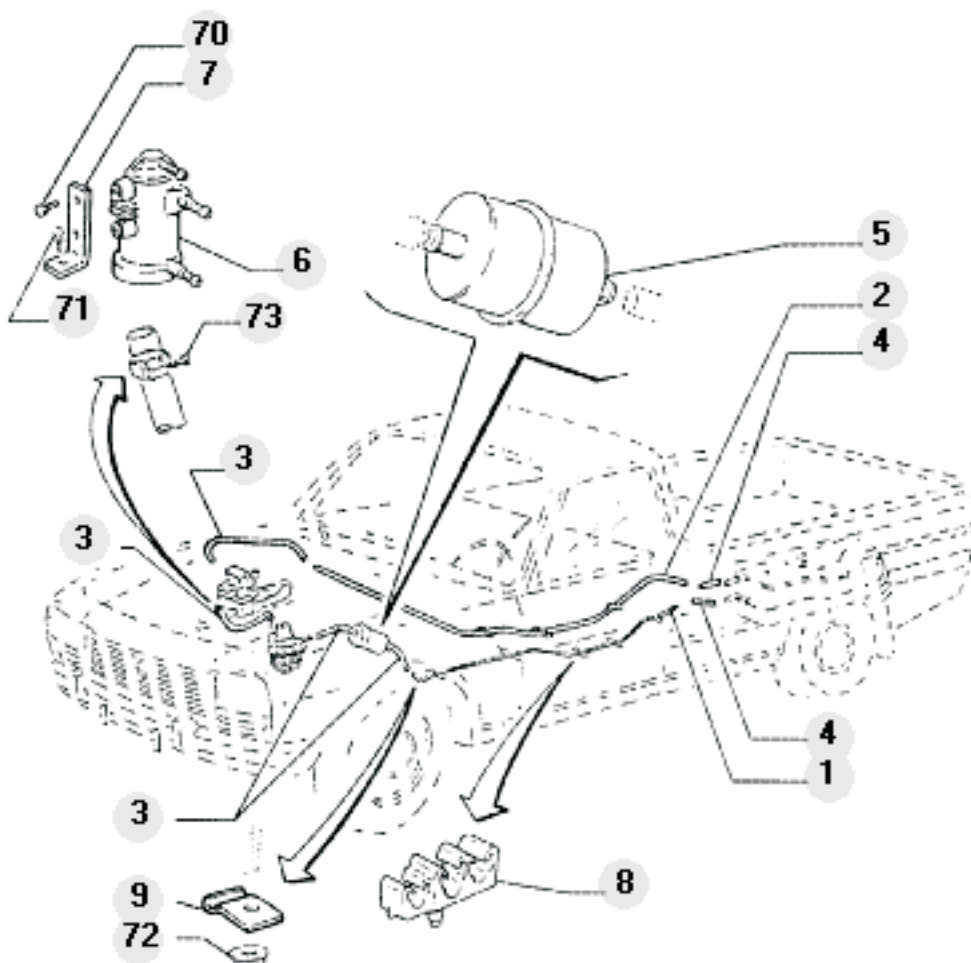
6	1565.061	BRIDA fijación tubo → 68296	2
7	1565.270		1
8	4814.050	→ 50160	1
9	1565.320	BROCHE sujeción → 50160	1
10	1565.330	XN1A - (XN1) → 68296	1
11	1565.885	SEPARADOR gases XN1A - (XN1) → 68296	X
12	1563.980	ESCUADRA	X
13	1565.730	SOPORTE tubos	X
70	6981.360	ABRAZADERA	X
71	6984.030	TORNILLO	X
72	6910.191		X
73	6908.651		X
74	6936.910	TUERCA	X
75	6981.825	ABRAZADERA	X



→ 68296

PICK-UP

1	1556.465	TUBO combustible	1
2	1567.200	FILTRO combustible Ø 6 - Ø 8	1
3	1573.311	TUBO combustible Ø 5 x 12	1
4	4814.050	BRIDA para fijación tubo → 50160	1
5	1565.320	BROCHE sujeción	5
70	6981.360	ABRAZADERA	X
71	6936.910	TUERCA	X

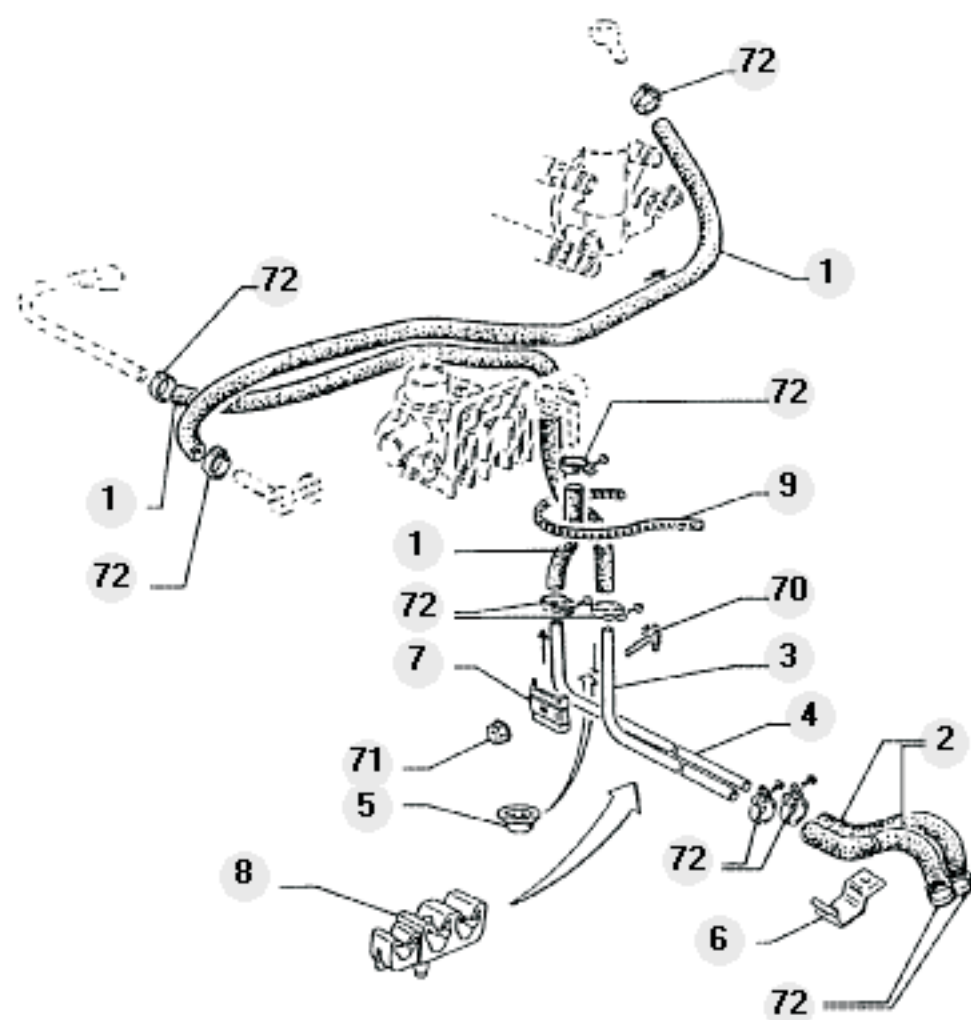


→ 68296

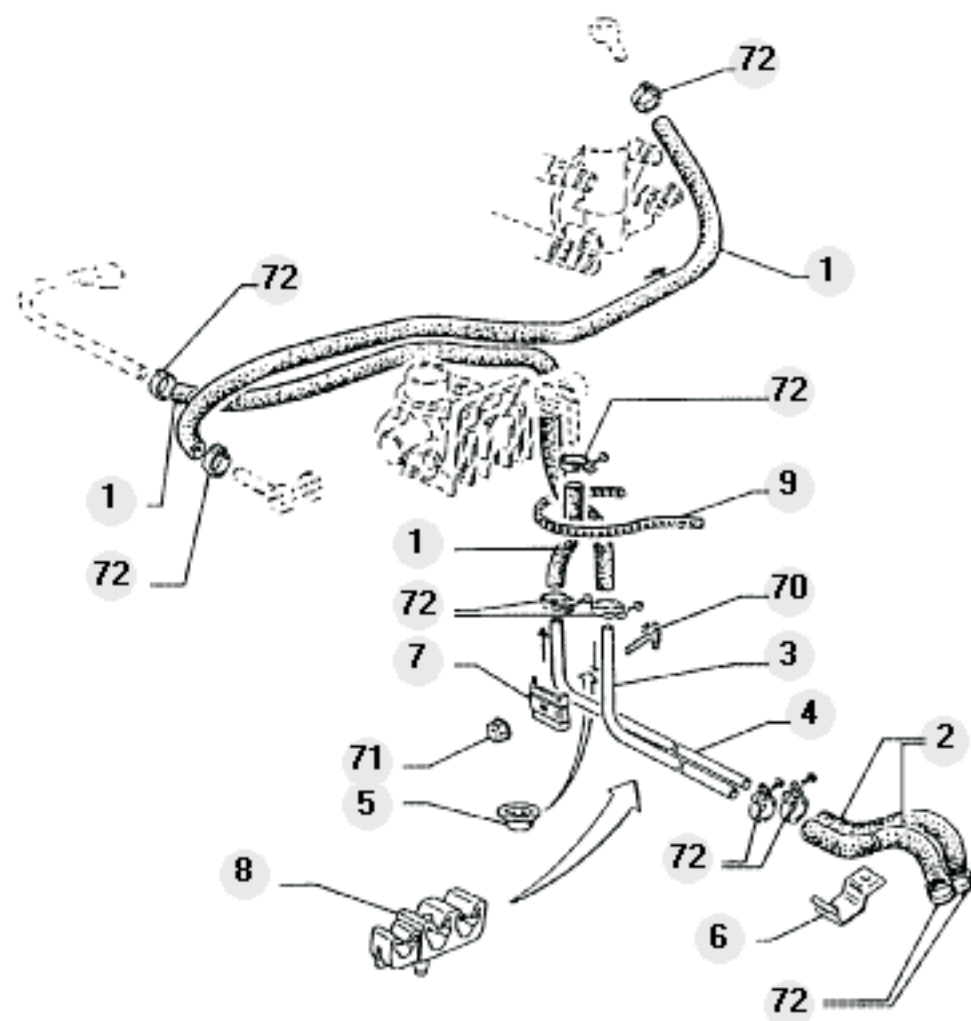
PICK-UP



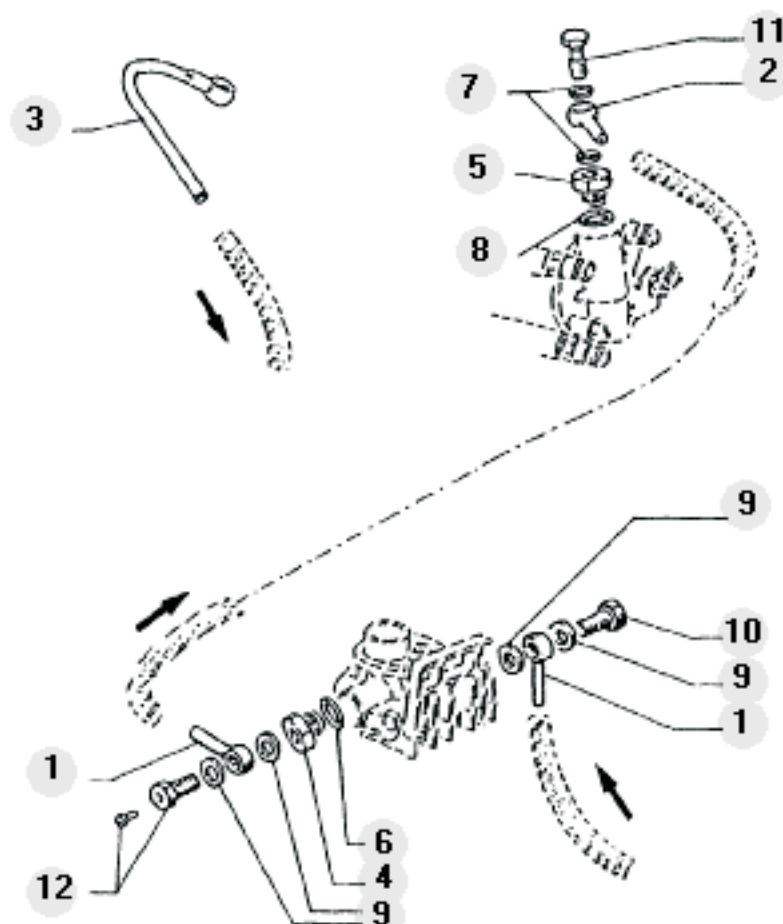
1	1579.189	TUBO combustible alimentación	1
2	1579.191	retorno	1
3	1573.NZ0	Ø 7 x 16	1
4	1564.160		2
5	1567.200	FILTRO combustible Ø 6 - Ø 8	1
6	1565.885	SEPARADOR gases	1
7	1563.980	ESCUADRA	1
8	1565.330	BROCHE	5
9	1565.270	BRIDA para fijación tubo	1
70	6908.651	TORNILLO	×
71	6910.191		×
72	6936.910	TUERCA	×



1	1573.261	TUBO combustible Ø 7 x 16	1
2	1564.160	PICK-UP	2
	1573.NZ0	Ø 7 x 16 BERLINA	1
3	1579.191	retorno PICK-UP	1
	1579.503	→ 57910 BERLINA	1
	1579.311	→ 57910 BERLINA	1
4	1579.189	salida PICK-UP	1
	1579.443	→ 57910 BERLINA	1
	1579.301	→ 57910 BERLINA	1
5	6123.050	OJAL pasavaina	1
6	1565.251	BRIDA fijación tubos BERLINA	2
7	1565.270		1
8	1565.330	BROCHE fijación tubos	4
	2287.070		1
9	6547.081	ABRAZADERA	1

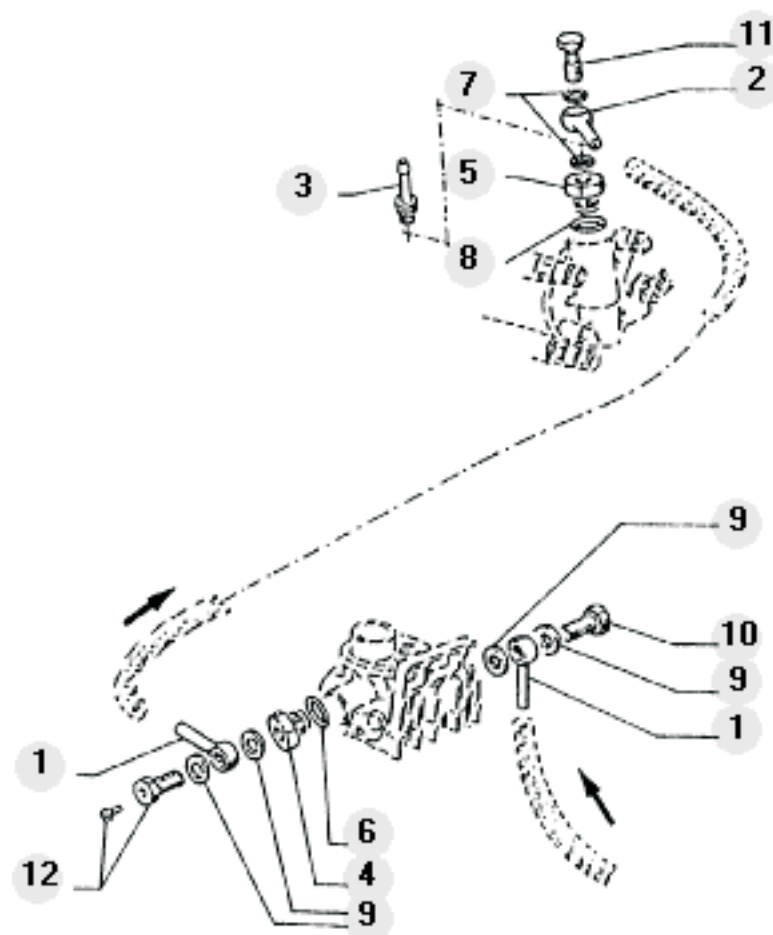


2	1564.160	PICK-UP -----	2
	1573.NZ0	Ø 7 x 16 [°] BERLINA -----	1
		retorno	
3	1579.191	PICK-UP -----	1
	1579.503	→ 57910 BERLINA -----	1
	1579.311	→ 57910 BERLINA -----	1
		salida	
4	1579.189	PICK-UP -----	1
	1579.443	→ 57910 BERLINA -----	1
	1579.301	→ 57910 BERLINA -----	1
5	6123.050	OJAL pasavaina -----	1
		BRIDA fijación tubos	
6	1565.251	BERLINA -----	2
7	1565.270	-----	1
		BROCHE fijación tubos	
8	1565.330	-----	4
	2287.070	-----	1
9	6547.081	ABRAZADERA -----	1
70	6984.030	TORNILLO -----	X
71	6936.910	TUERCA -----	X

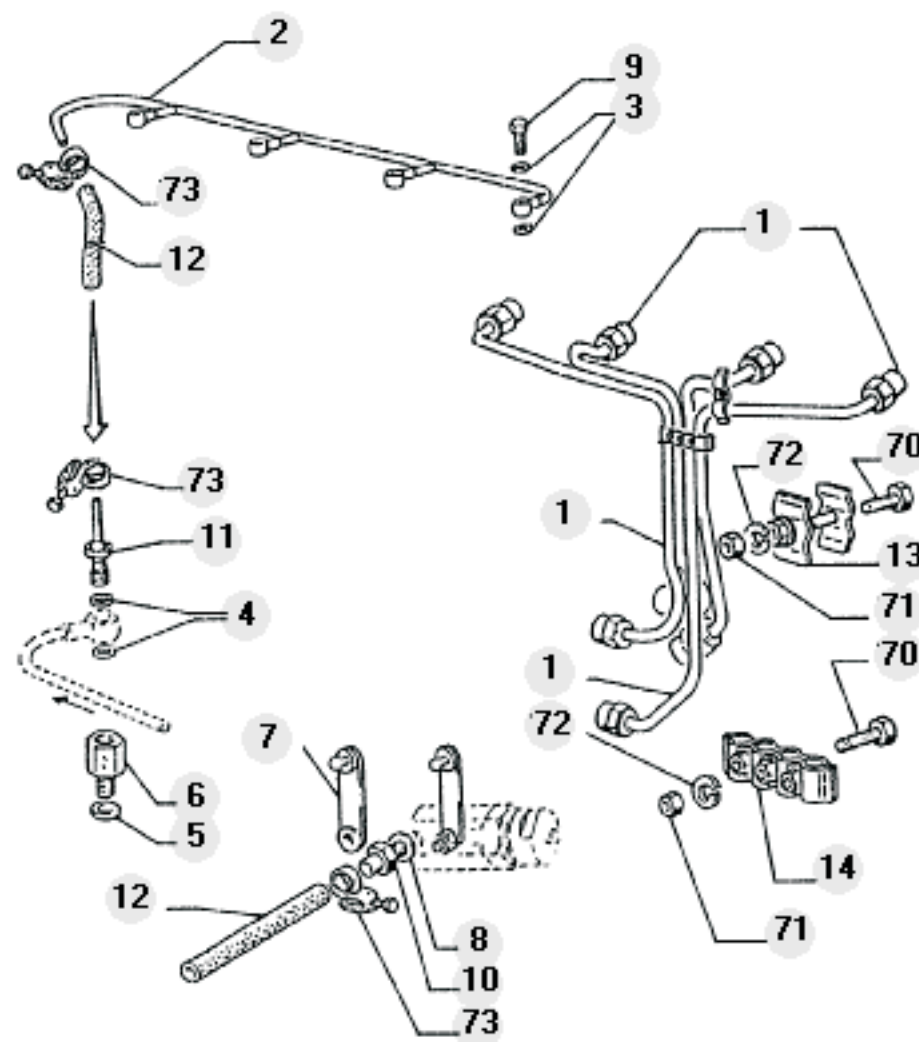


09/84

1	1557.111	UNION orientable sobre filtro	2
2	1559.200	llegada bomba	2
3	1557.200	salida bomba	1
4	1557.190	ACOPLE sobre filtro	1
5	1562.300	llegada bomba	1
6	1562.270	JUNTA	1
7	1562.280	ARANDELA cobre - sobre bomba	2
8	1562.310		1
9	1562.490	ANILLO sello	4
10	1563.340	RACOR unión filtro	1
11	1563.360	unión bomba	1
12	1563.390	TORNILLO purga	1

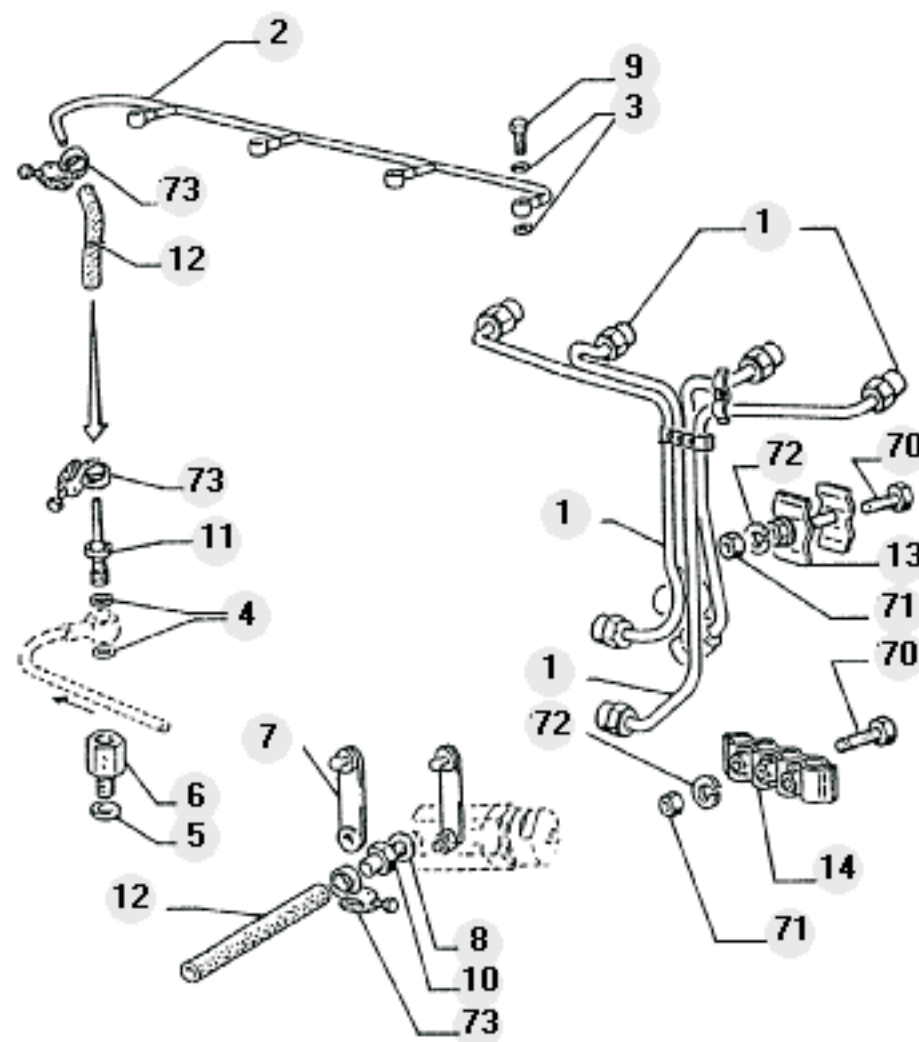


			09/84	
1	1557.111	UNION orientable sobre filtro		2
2	1557.720	llegada bomba	→ 67400	1
3	1559.840	CONEXION llegada combustible	→ 67400	1
4	1557.190	ACOPLE sobre filtro		1
5	1562.300	llegada bomba	→ 67400	1
6	1562.270	JUNTA		1
7	1562.280	ARANDELA	→ 67400	1
	1562.520	JUNTA	→ 67400	2
8	1562.310	ARANDELA	→ 67400	1
9	1562.490	ANILLO sello		4
10	1563.340	RACOR unión filtro		1
11	1563.800	unión bomba	→ 67400	1
12	1563.390	TORNILLO purga		1

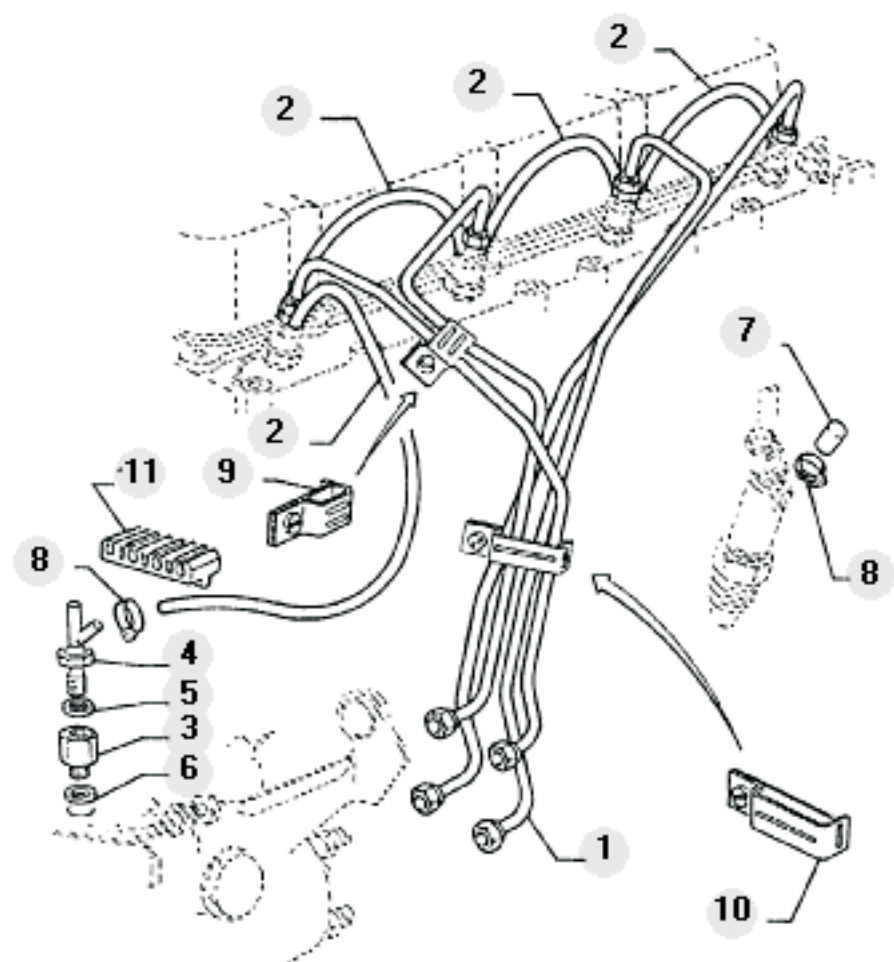


09/84

		TUBO inyector "ERMETO"	
1	1561.670	cilindro 1	1
	1561.680	cilindro 2	1
	1561.690	cilindro 3	1
	1561.700	cilindro 4	1
2	1575.020	TUBO colector rebalse	1
3	1562.210	JUNTA	4
4	1562.280	ARANDELA	2
5	1976.050	JUNTA	1
6	1557.210	ACOPLE retorno	1
7	1560.070	PALANCA	1
8	1562.420	JUNTA	1
9	1563.310	RACOR colector rebalse	1
10	1563.440	CONEXION	1
11	1563.320	NIPLE retorno	1
12	1564.101	TUBO combustible	1

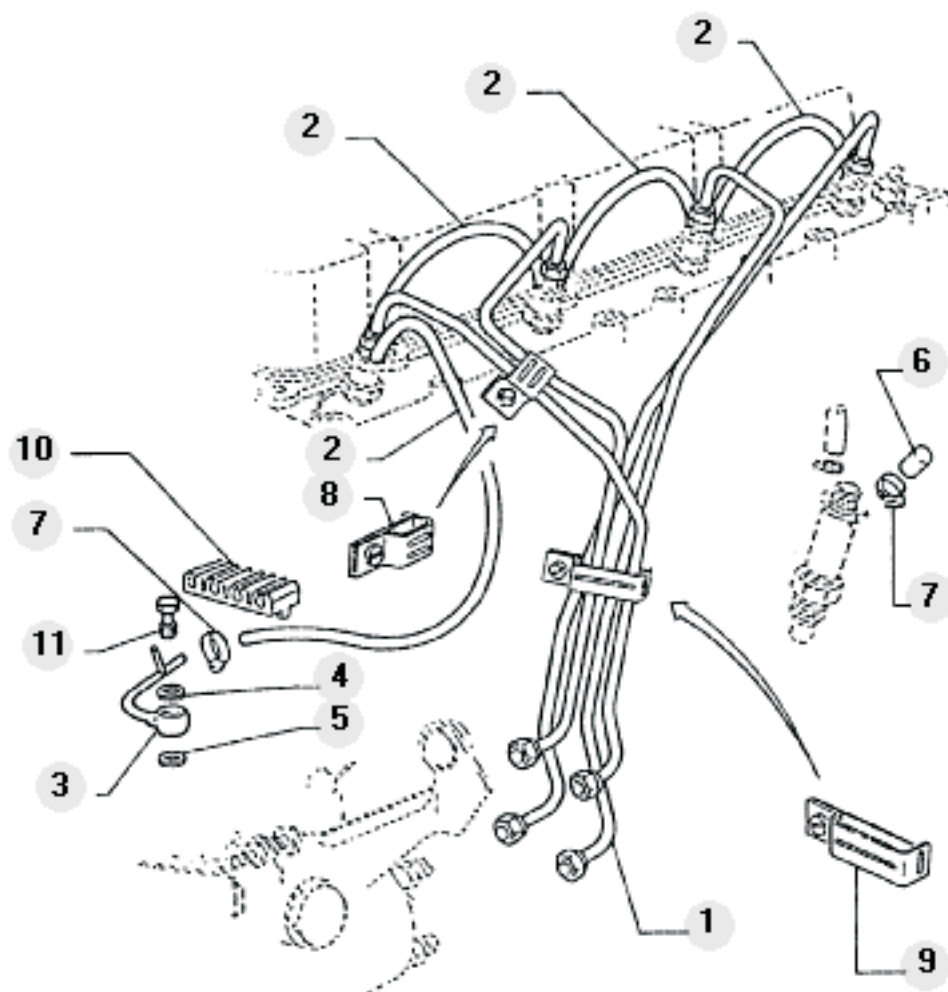


5	1976.050	JUNTA	1
6	1557.210	ACOPLE retorno	1
7	1560.070	PALANCA	1
8	1562.420	JUNTA	1
9	1563.310	RACOR colector rebalse	1
10	1563.440	CONEXION	1
11	1563.320	NIPLE retorno	1
12	1564.101	TUBO combustible	1
13	1568.330	BRIDA sujeción para 2 tubos "ERMETO"	2
	1568.430	para 2 tubos "GUIDO"	2
14	1568.170	para 4 tubos "ERMETO"	1
	1568.420	para 4 tubos "GUIDO"	1
70	6914.060	TORNILLO	2
71	6933.070	TUERCA	2
72	6950.210	ARANDELA	2
73	6982.421	ARRAZADERA	3

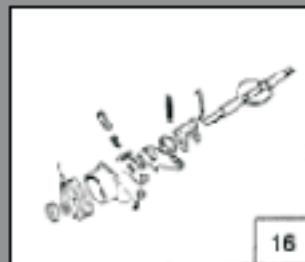


09/84 → 67400

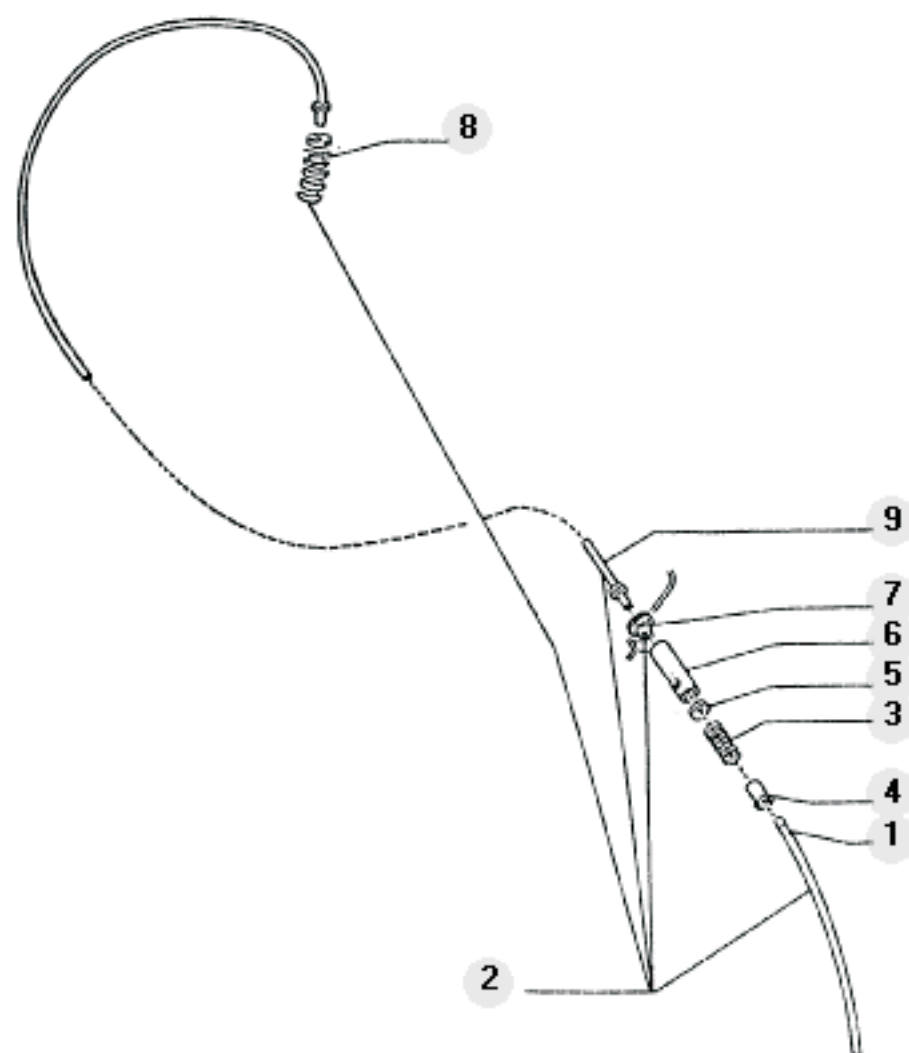
1	1570.170	Jgo. tubos inyección	1
2	1564.940	TUBO combustible	1
3	1557.410	ACOPLE	1
4	1557.550	NIPLE salida combustible	1
5	1562.280	ARANDELA	1
6	1976.050	JUNTA	1
7	1575.090	TAPON	1
8	1575.100	ABRAZADERA	9
9	1568.430	BRIDA sujeción para 2 tubos "GUIDO"	2
	1568.330	para 2 tubos "ERMETO"	2
10	1568.420	para 4 tubos "GUIDO"	1
11	1568.480	para 4 tubos "ERMETO"	1


 67400

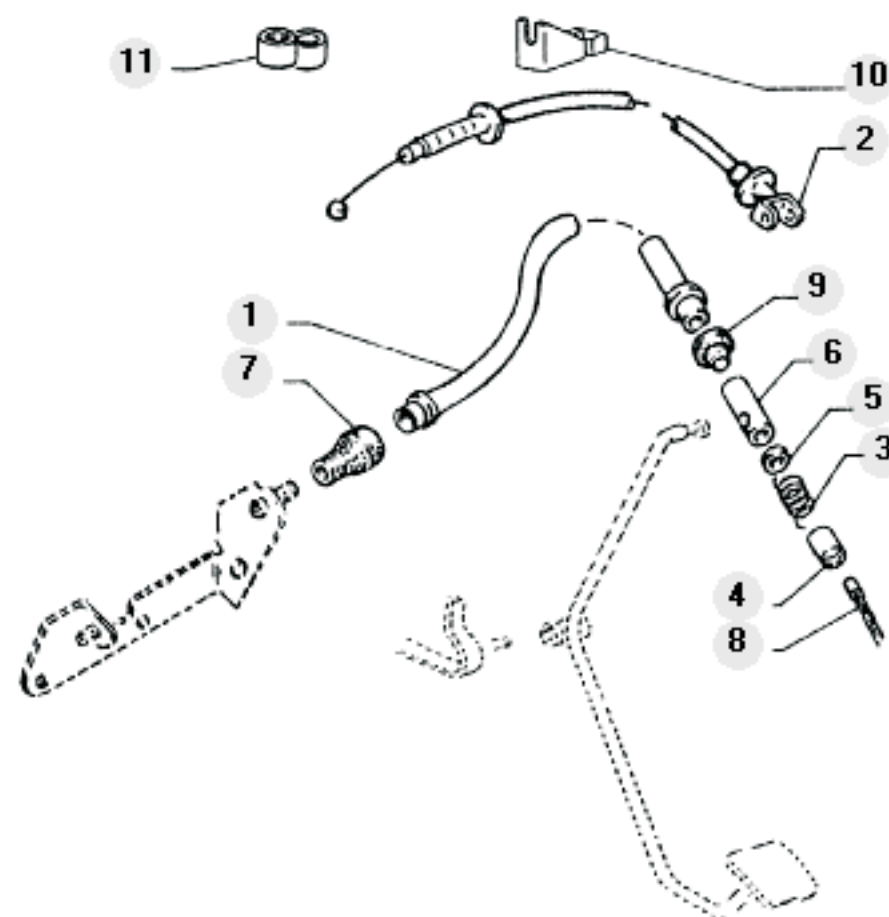
1	1570.140	Jgo. tubos inyección	1
2	1564.940	TUBO combustible 	1
3	1557.820	UNION orientable	1
4	1933.140	JUNTA	1
5	1562.280	ARANDELA	1
6	1575.090	TAPON	1
7	1575.100	ABRAZADERA	9
8	1568.430	BRIDA sujeción para 2 tubos "GUIDO"	2
	1568.330	para 2 tubos "ERMETO"	2
9	1568.420	para 4 tubos "GUIDO"	1
10	1568.480	para 4 tubos "ERMETO"	1
11	1563.870	RACOR unión bomba	1



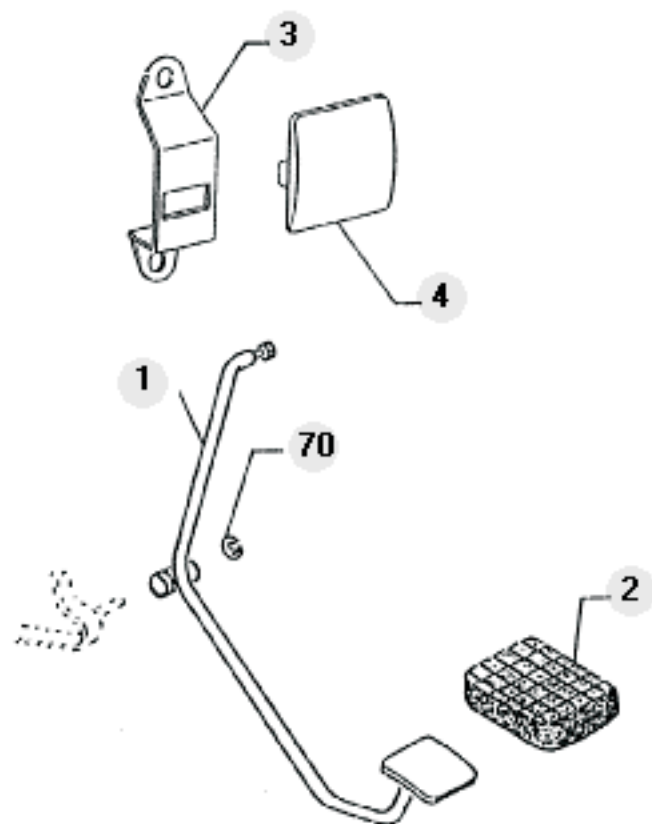
1610.01	02/99	COMANDO ACELERADOR		
1610.02	05/99	COMANDO ACELERADOR		
1611.01	05/96	PEDAL DE ACELERADOR	T.T.	
1612.01	07/96	MANDO DEL ACELERADOR SOBRE CARBURADOR		XN1
1613.01	05/97	MANDO DEL ACELERADOR SOBRE CARBURADOR		XN1
1613.02	05/97	MANDO DEL ACELERADOR SOBRE CARBURADOR		XN1
1614.01	07/96	MANDO DEL ACELERADOR SOBRE CARBURADOR		GRTN
1614.02	07/96	MANDOS SOBRE CARBURADOR		GRTN
1615.01	03/99	MANDO DEL ACELERADOR SOBRE CARBURADOR		XNECO
1616.01	05/96	COMANDO CEBADOR		XN1
1617.01	02/99	COMPENSADOR REGIMEN MOTOR		
1618.01	05/99	COMANDO ANTICIPO INYECCION		
1619.01	05/99	MANDO DEL ACELERADOR SOBRE BOMBA DE INYECCION		
1620.01	05/99	COMANDO DE RALENTI ACELERADO		
1621.01	05/99	INTERRUPTOR DE PARADA		



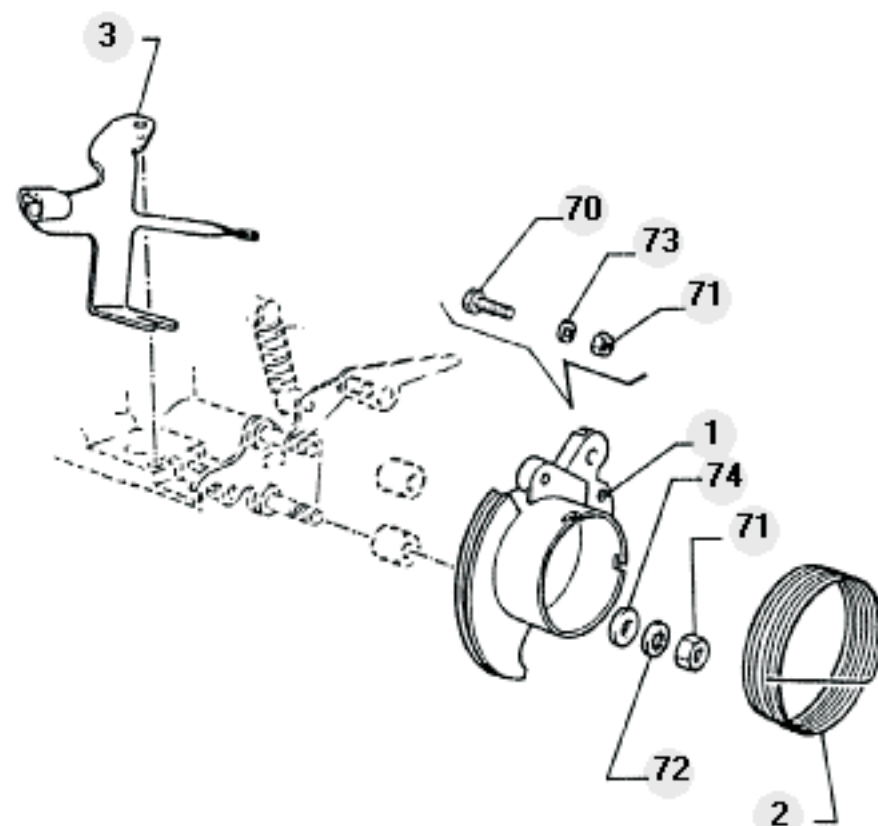
		引		
1	1630.246	FLEXIBLE Cdo. acelerador XN1	1	
2	1630.247	XN1A	1	
3	1636.060	RESORTE - XN1	1	
4	1637.010	CUBETA - XN1	1	
5	1638.020	ARANDELA - XN1	1	
6	1638.080	CASQUILLO - XN1	1	
7	1639.140	OJAL goma	1	
8	1647.330	TERMINAL flexible	1	
9	1644.163	VAINA con terminal XNECO	1	
	1644.165	XN1	1	
	1644.166	XN1A	1	



1	1630.244	FLEXIBLE Cdo. acelerador → 09/84	1
2	1630.801	→ 09/84 → 67400	1
	1630.802	→ 67400	1
3	1636.060	RESORTE → 09/84	1
4	1637.010	CUBETA → 09/84	1
5	1638.020	ARANDELA → 09/84	1
6	1638.080	CASQUILLO → 09/84	1
7	1647.270	TOPE vaina → 09/84	1
8	1644.244	VAINA con terminal → 09/84	1
9	1639.140	OJAL goma → 09/84	1
10	1653.860	SOPORTE para flexible → 67400	1
11	1631.220	LEVA Cdo. flexible → 67400	1



1	1601.610	PEDAL acelerador -----	1
2	1604.050	FUNDA -----	1
3	1603.060	SOPORTE pedal - -----	1
4	1603.050	TOPE pedal acelerador - -----	1
70	6979.541	ANILLO -----	X

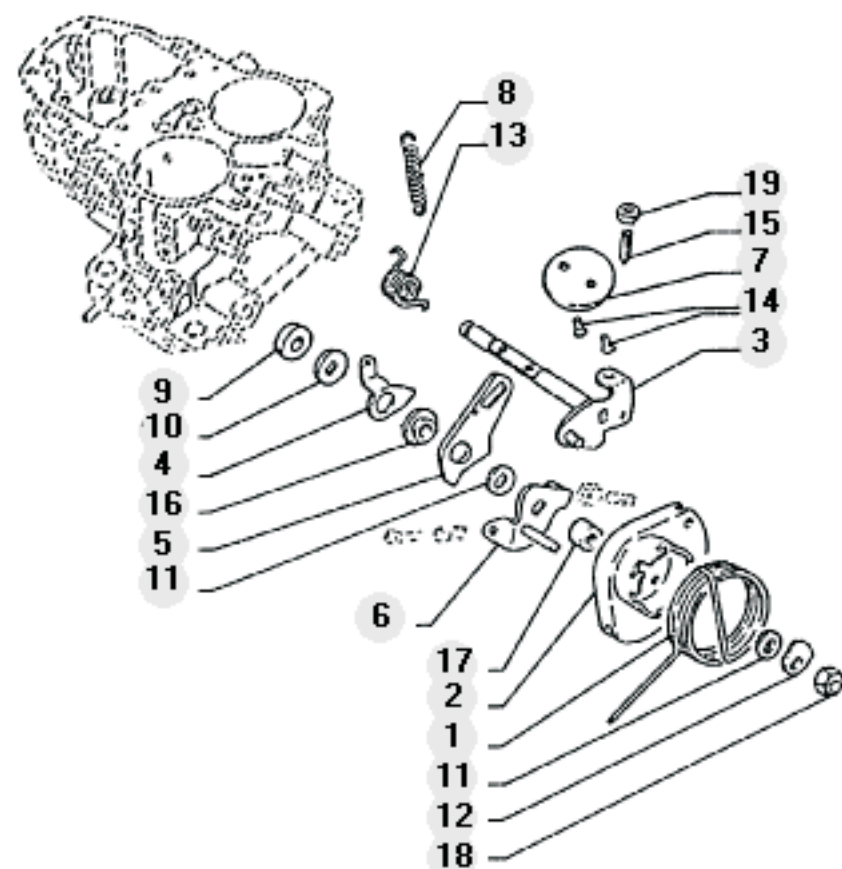


3/4 XN1

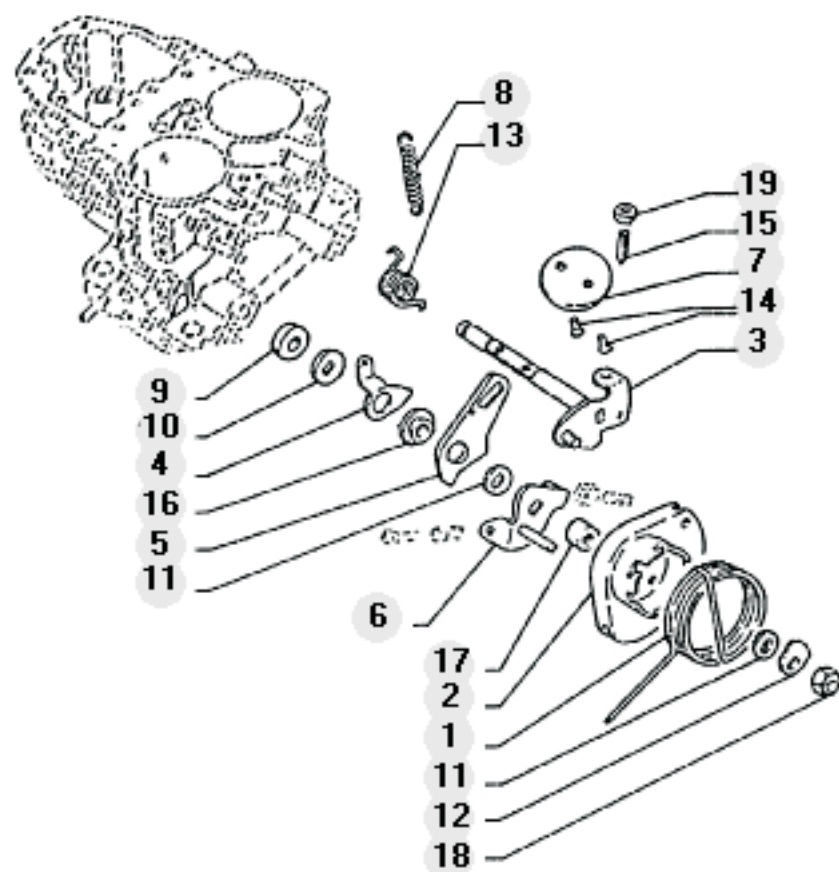
"SOLEX" TMIMA 32 - 35

"SOLEX" MIMSA 32 - 35

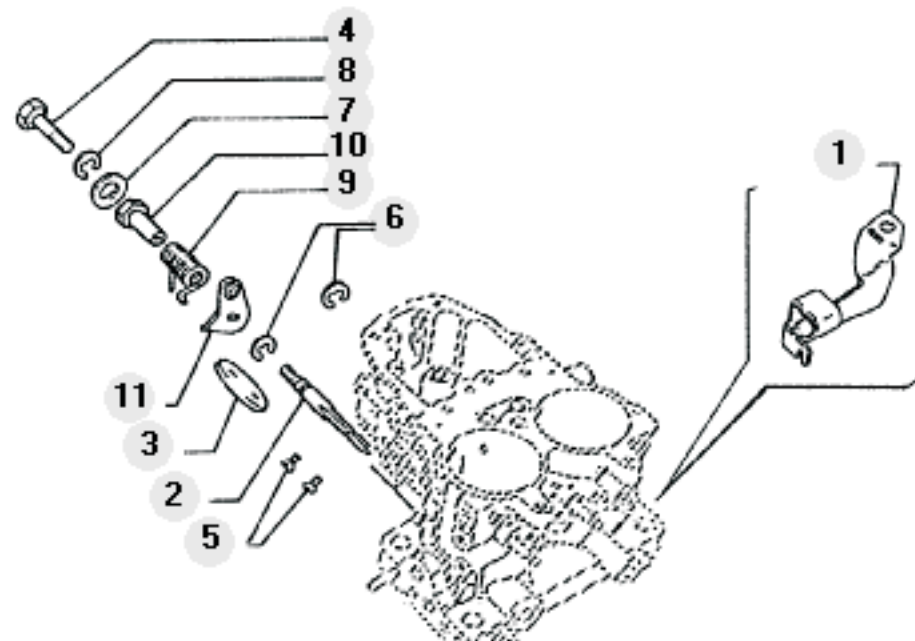
1	1653.890	SECTOR Cdo. aceleración	1
2	1654.180	RESORTE aceleración	1
3	1664.720	SOPORTE vaina	1
70	6914.140	TORNILLO	X
71	6933.080	TUERCA	X
72	6955.250	ARANDELA	X
73	6950.220		X
74	6947.810		X



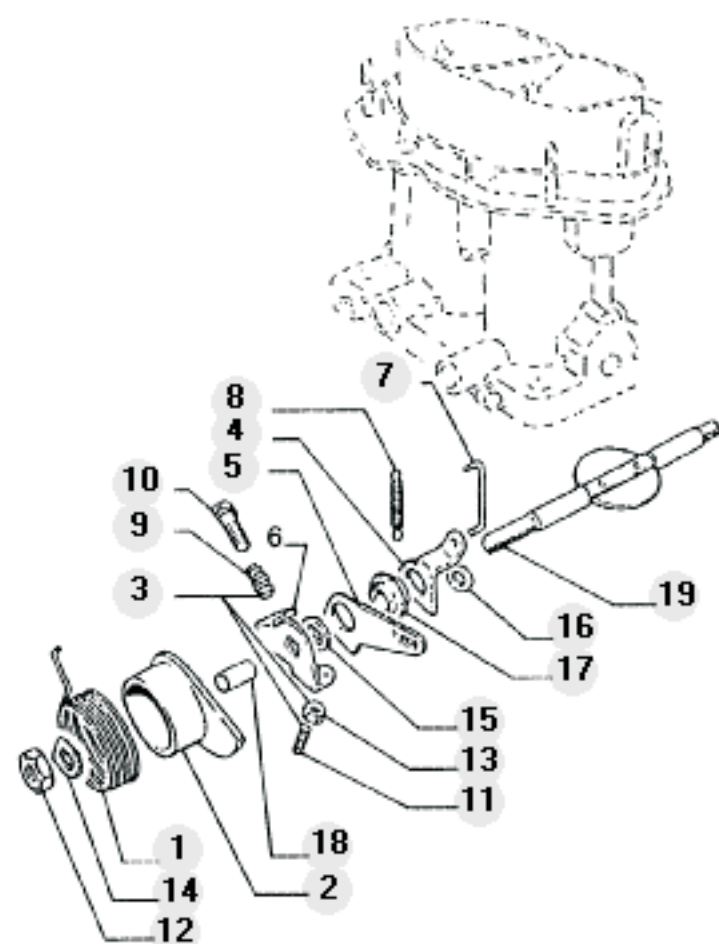
		3/4 XN1	
		"ARGELITE" 9418002588	
1	1654.043	RESORTE retorno	1
2	1653.107	SECTOR Cdo. aceleración	1
3	1650.026	EJE aceleración secundario	1
4	1655.021	LEVA Cdo.	1
5	1655.024	intermedia	1
6	1655.028	regulación	1
7	1649.033	MARIPOSA acelerador secundaria	1
8	1658.121	RESORTE	1
9	1652.015	ARANDELA	1
10	1652.001		1
11	1652.003	especial	2
12	1652.002	seguridad	1
13	1658.011	RESORTE	1



6	1655.028	regulación	1
7	1649.033	MARIPOSA acelerador secundaria	1
8	1658.121	RESORTE	1
9	1652.015	ARANDELA	1
10	1652.001		1
11	1652.003	especial	2
12	1652.002	seguridad	1
13	1658.011	RESORTE	1
14	1649.042	TORNILLO	2
15	1656.191		1
16	1657.014	SEPARADOR	1
17	1657.012		1
18	1405.251	TUERCA	1
19	1656.192		1

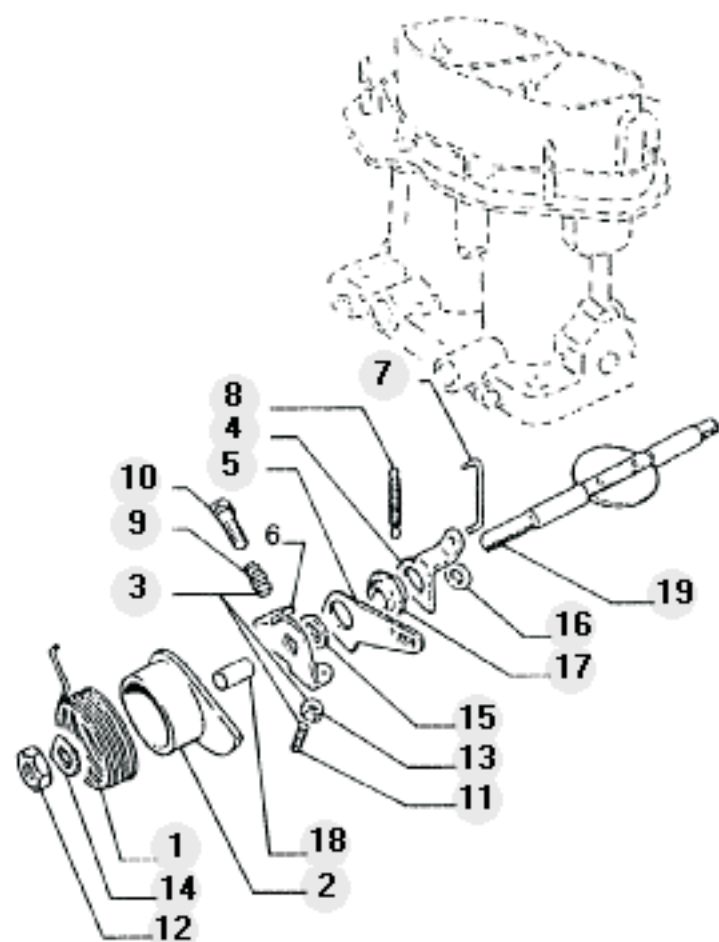


		3/4 XN1 "ARGELITE" 9418002588	
1	1664.541	SOPORTE	1
2	1650.032	EJE aceleración primario	1
3	1649.036	MARIPOSA del primario	1
4	1652.014	TORNILLO	1
5	1649.042		2
6	1652.011	SEGURO	2
7	1652.012	ARANDELA	1
8	1652.013	SEGURO	1
9	1658.012	RESORTE	1
10	1605.012	TUERCA fijación	1
11	1655.015	LEVA	1



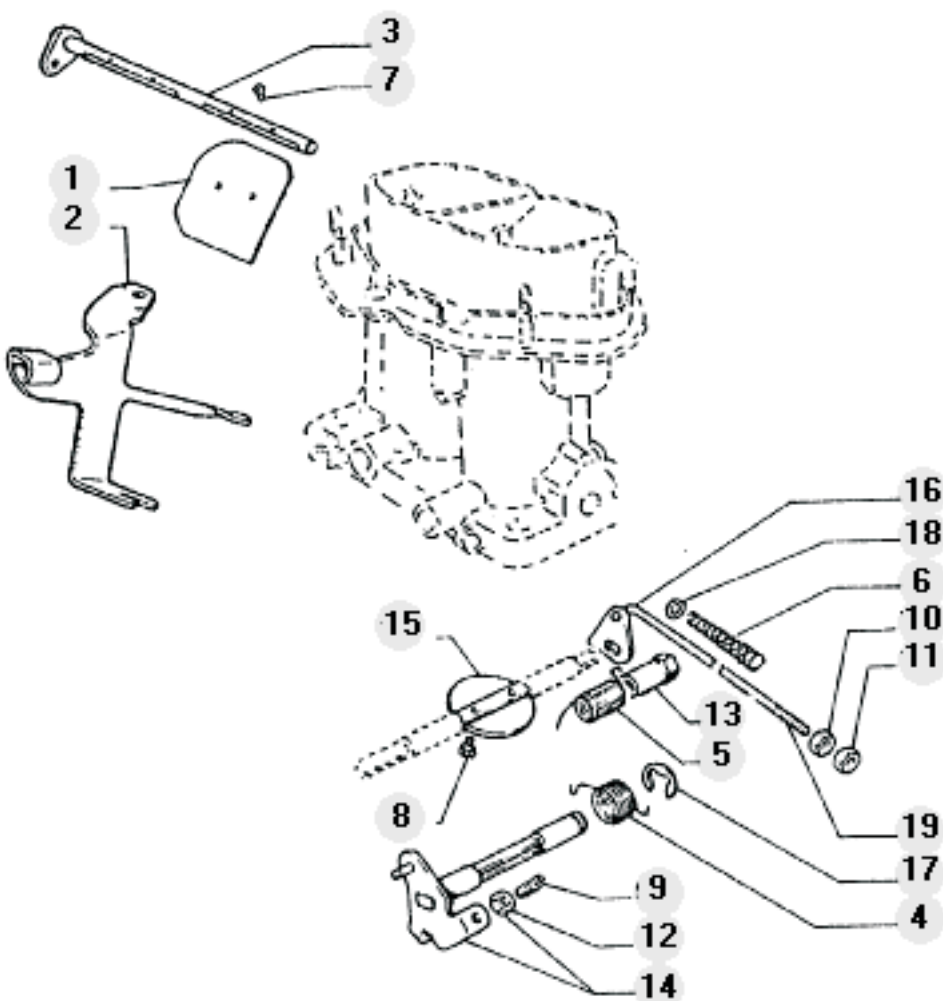
GRITN
"ARGELITE" EIES 36

1	1654.043	RESORTE aceleración	1
2	1653.106	SECTOR Cdo. aceleración	1
3	1655.801	LEVA reguladora	1
4	1655.021	Cdo. apertura mariposa	1
5	1655.024	intermedia	1
6	1655.027	reguladora	1
7	1425.001	BIELETA mariposa cebador	1
8	1658.121	RESORTE	1
9	1402.151		2
10	1656.182	TORNILLO regulación ralenti	1
11	1656.001	regulación	1
12	1405.251	TUERCA	1

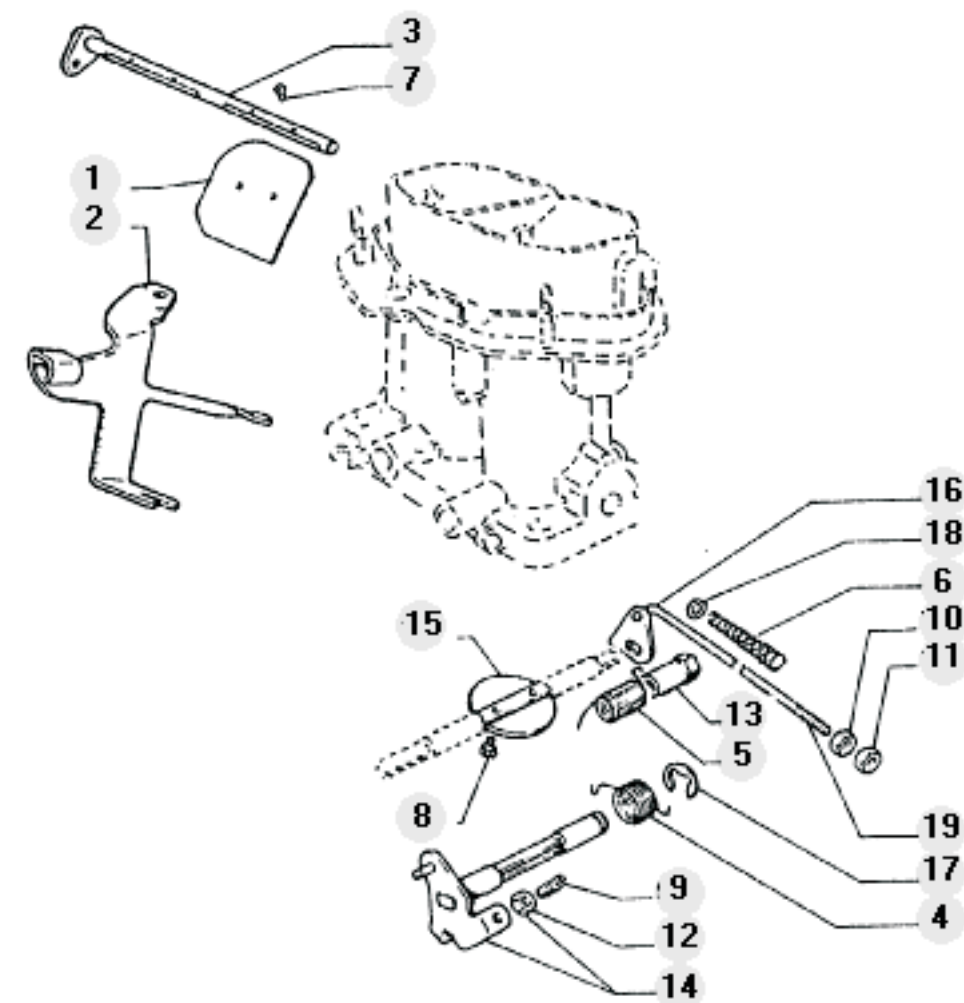


7	1425.001	BIELETA mariposa cebador	1
8	1658.121	RESORTE	1
9	1402.151		2
10	1656.182	TORNILLO regulación ralenti	1
11	1656.001	regulación	1
12	1405.251	TUERCA	1
13	1656.002		1
14	1652.002	ARANDELA seguridad	1
15	1652.003	especial	1
16	1652.001		1
17	1657.011	SEPARADOR	1
18	1657.012		1
19	1650.028	E.IE. aceleración primario	1

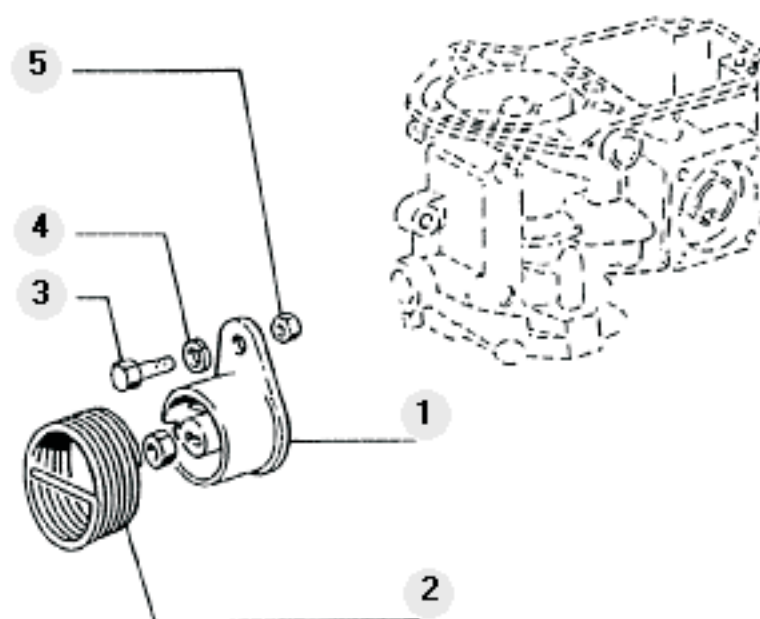
 **GRTN**
 "ARGELITE" EIES 36



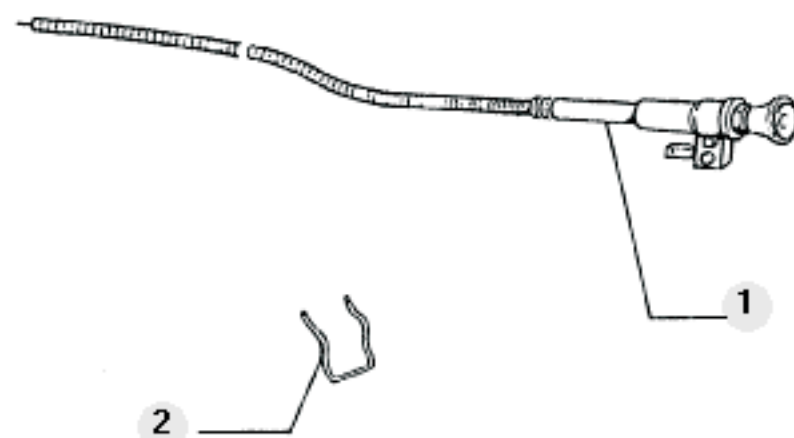
1	1609.001	MARIPOSA cebador	1
2	1664.541	SOPORTE	1
3	1608.001	EJE cebador con leva	1
4	1658.011	RESORTE	1
5	1658.012		1
6	1655.032	bomba	1
7	1609.011	TORNILLO mariposa cebador	2
8	1649.042	mariposa acelerador	4
9	1656.191	registro	2
10	1656.041	TUERCA	1
11	1656.034		1
12	1656.192		2



6	1655.032	bomba	1
7	1609.011	TORNILLO mariposa cebador	2
8	1649.042	mariposa acelerador	4
9	1656.191	registro	2
10	1656.041	TUERCA	1
11	1656.034		1
12	1656.192		2
13	1605.011	fijación leva	1
14	1650.029	EJE aceleración secundario	1
15	1649.031	MARIPOSA aceleración primaria	1
	1649.035	aceleración secundaria	1
16	1655.014	LEVA intermediaria	1
17	1652.011	SEGURO	2
18	1655.031	ARANDELA	1
19	1655.011	TIRANTE Cdo. bomba	1

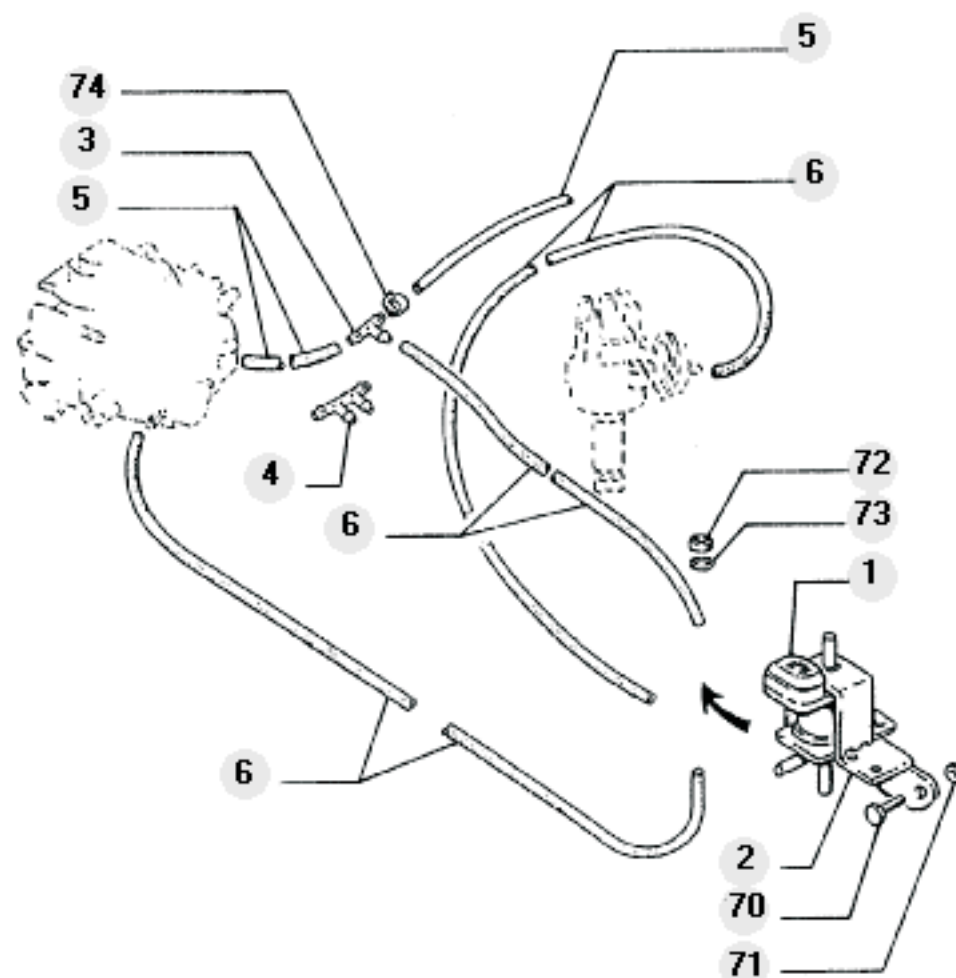


			XNECO	
			"WEBER" 34 ICH	
1	1653.105	SECTOR Cdo. aceleración	-----	1
2	1654.341	RESORTE aceleración	-----	1
3	1663.004	TORNILLO	-----	1
4	1408.744	ARANDELA	-----	2
5	1605.003	TUERCA	-----	2

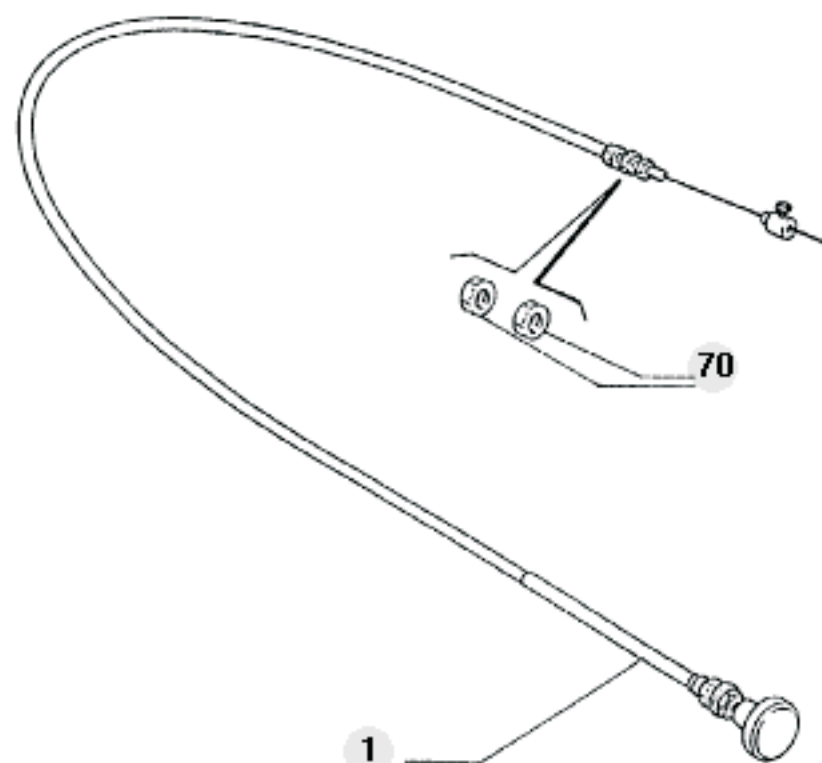


3/4" XN1

		FLEXIBLE cebador	
1	1661.595	→ 58410	1
	1661.597	→ 58410	1
2	1662.080	BROCHE fijación → 58410	1

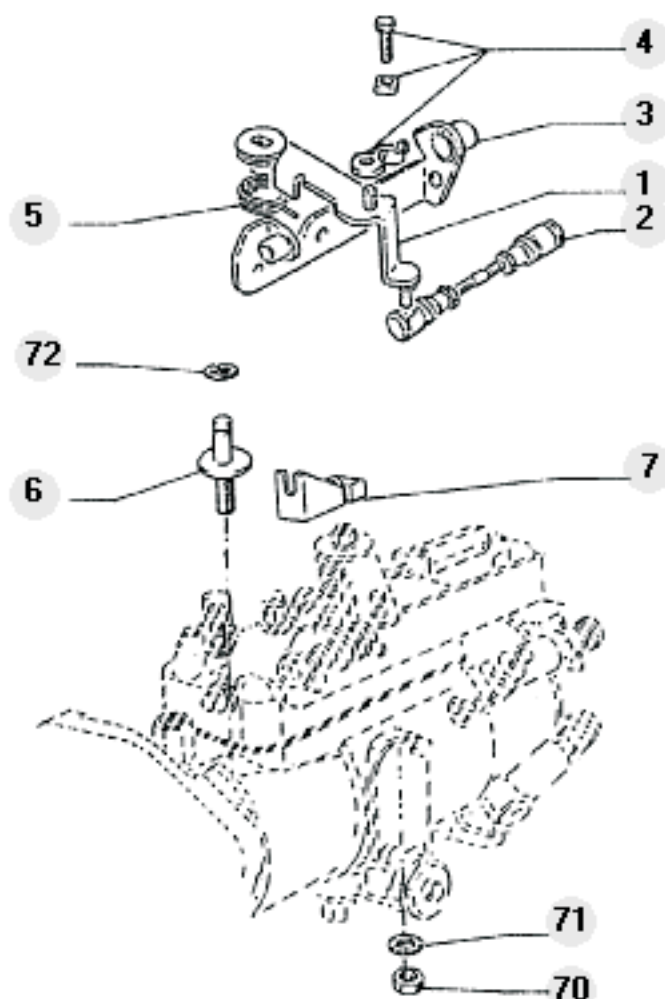


1	1621.600	→ 69820	-----	1
	1621.890	→ 69820	-----	1
2	1623.498	→ 50290	-----	1
	1621.360	→ 50290	-----	1
3	1622.470	3 vías → 66740	-----	1
4	1622.481	4 vías → 66740	-----	
5	4572.173	Ø 9,5 x 17	-----	1
6	5954.047	Ø 3,5 x 8	-----	1
70	6914.140	TORNILLO	-----	X
71	6935.311	TUERCA	-----	X
72	6934.220		-----	X
73	6962.510	ARANDELA	-----	X

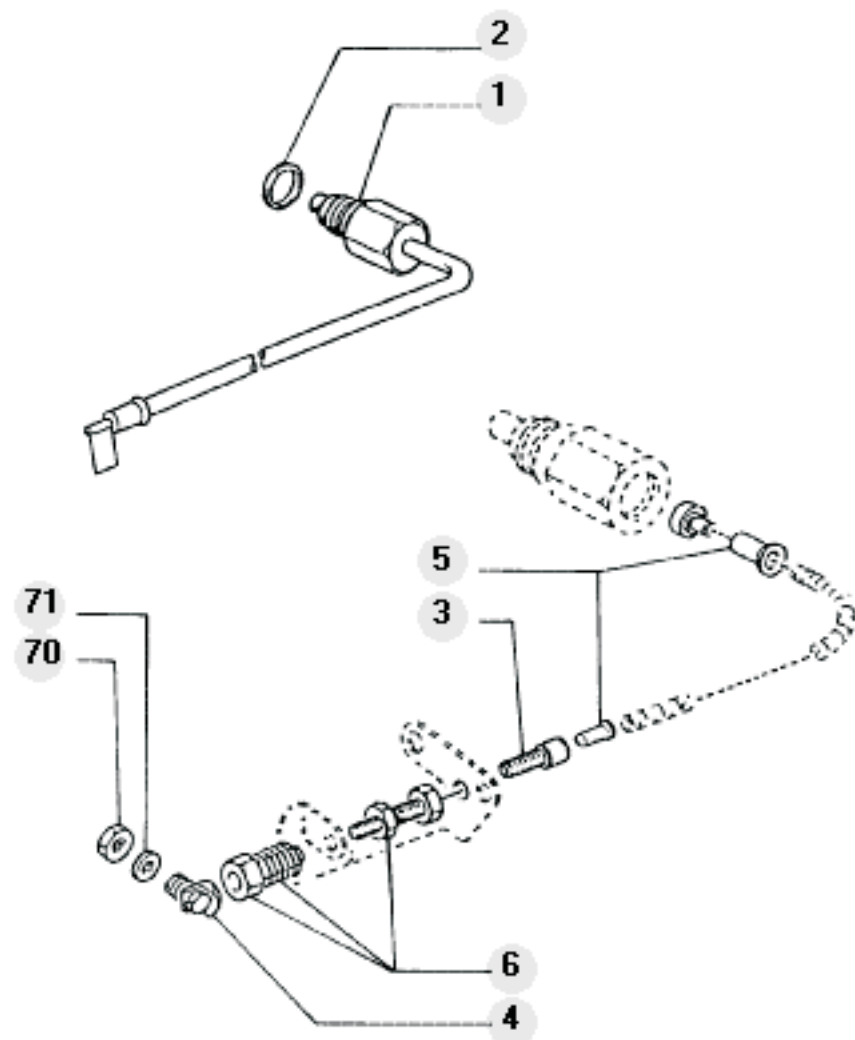


09/84

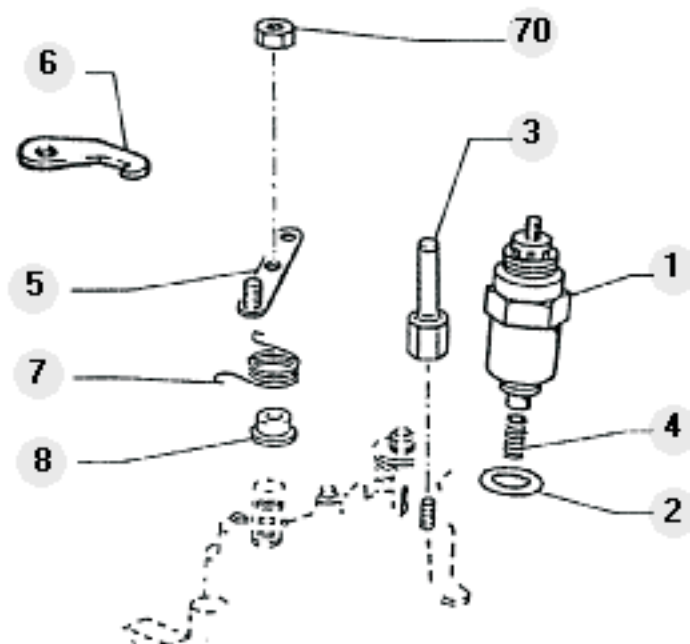
1	1661.952	Cdo. anticipo inyección	1
	1661.954	→ 58410 -----	
		→ 58410 → 67400 -----	1
70	6934.041	TUERCA -----	2



1	1653.340	LEVA Cdo. → 09/84	1
2	1648.150	BIELETA Cdo. → 09/84	1
3	1647.240	PLAQUETA soporte → 09/84	1
4	1631.180	TOPE cable completo → 09/84	1
5	1654.120	RESORTE leva → 09/84	1
6	1631.240	EJE leva → 09/84 → 67400	1
7	1653.860	SOPORTE cables → 09/84 → 67400	1
70	6933.080	TUERCA → 69906	1
	6933.220	→ 69906	1
71	6958.550	ARANDELA	1
72	6979.550	ANILLO	1



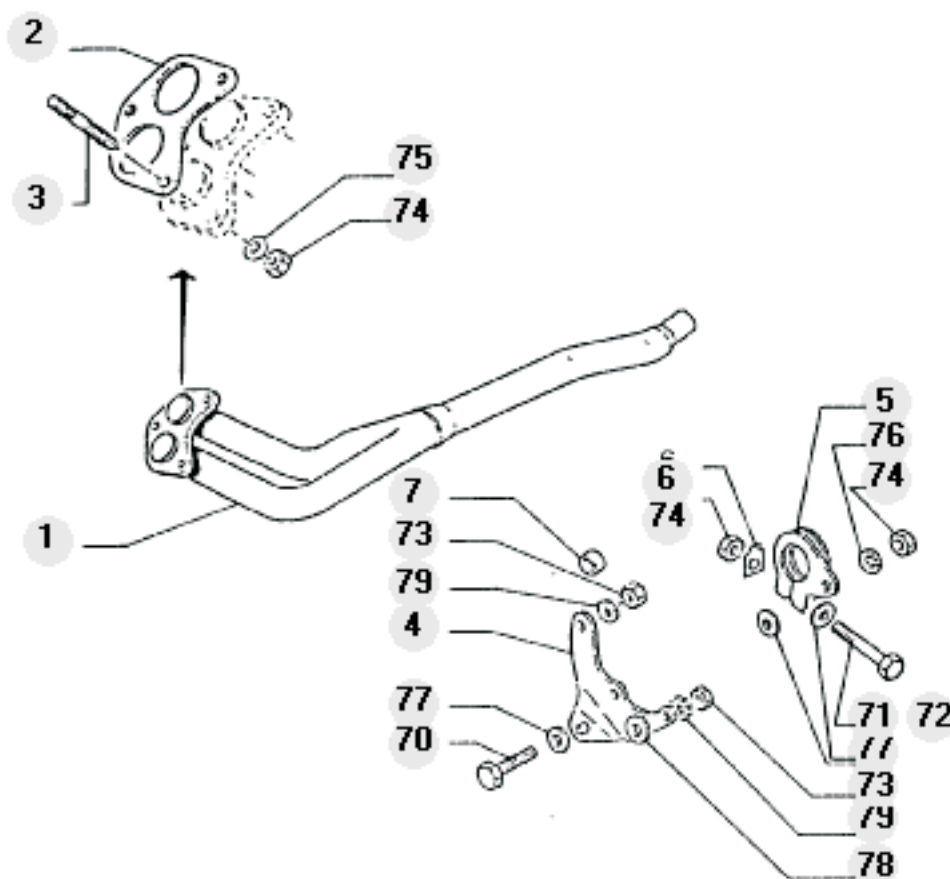
1	1647.530	Cdo. ralenti → 09/84	1
2	0243.180	JUNTA Ø 22,4	1
3	1647.340	TORNILLO regulación	1
4	1664.030	APRIETE cable	1
5	1663.020	TERMINAL vaina → 09/84	1
6	1665.180	TOPE cable → 09/84	1
70	6933.080	TUERCA → 69906	1
	6933.220	→ 69906	1
71	6958.550	ARANDELA	1



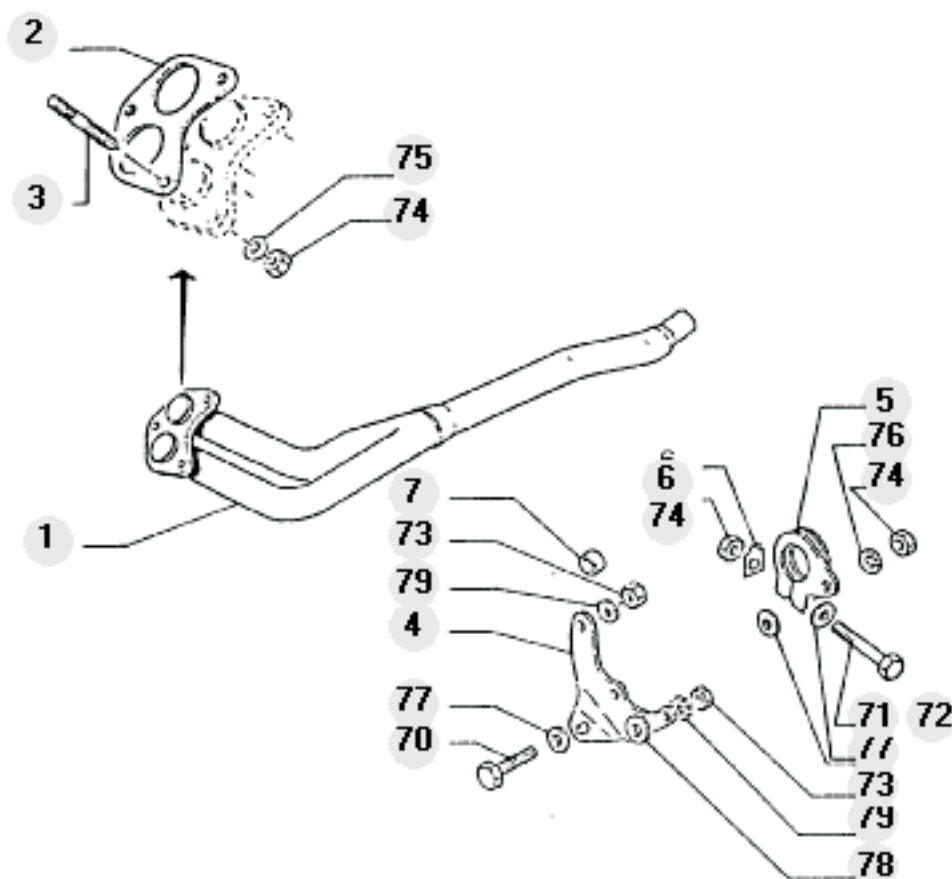
1	1680.850	VALVULA electromagnética	1
2	1680.450	JUNTA	1
3	1680.400	PALANCA manual → 09/84	1
4	1680.480	RESORTE	1
5	1676.030	LEVA Cdo. → 09/84	1
6	1676.050	→ 09/84	1
7	1678.030	RESORTE leva → 09/84	1
	1678.010	→ 09/84	1
70	6939.010	TUERCA	1



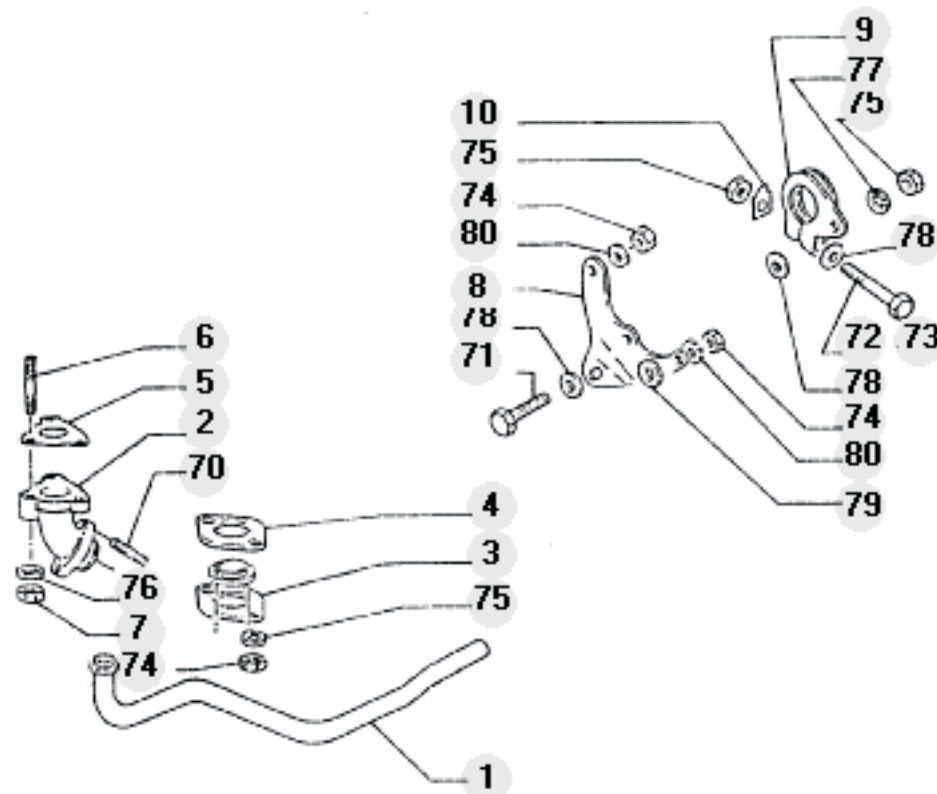
1710.01	05/98	TUBERIA DE ESCAPE	🚗
1710.02	05/99	TUBERIA DE ESCAPE	🚗
1711.01	05/98	TUBERIA DE ESCAPE	BERLINA
1711.02	05/98	TUBERIA DE ESCAPE	PICK-UP
1712.01	05/97	TUBERIA DE ESCAPE	BERLINA
1712.02	02/99	TUBERIA DE ESCAPE	PICK-UP



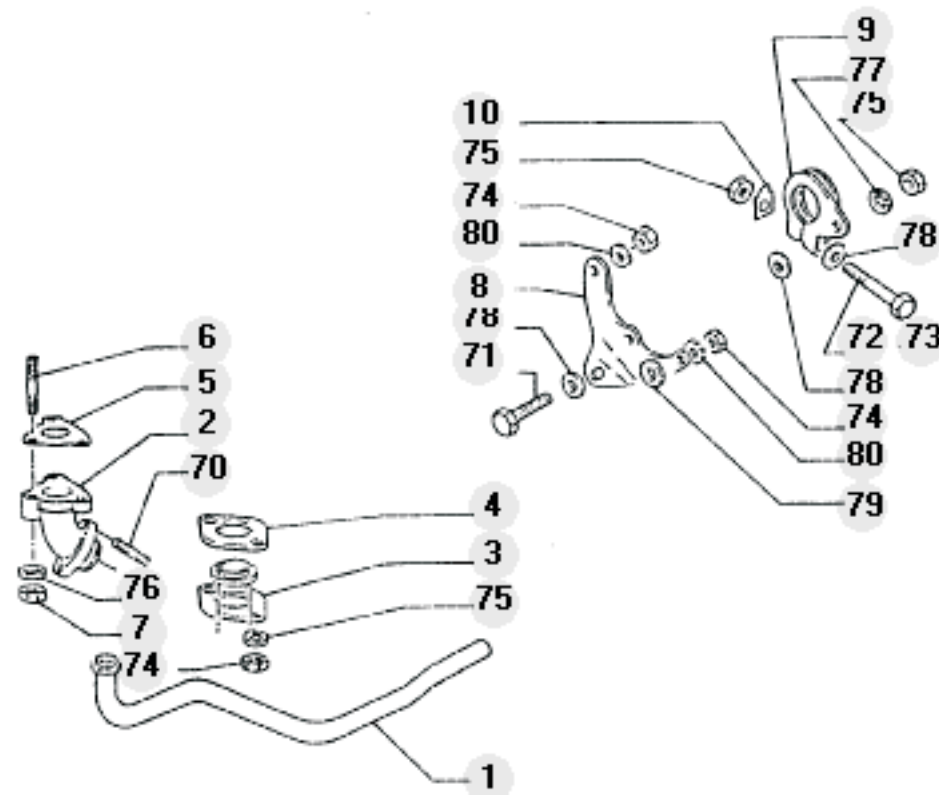
		71		
1	1702.881	TUBO Σ DL	1	
2	1710.241	JUNTA	1	
3	1712.011	ESPARRAGO	3	
4	1714.580	SOPORTE DL sobre caja velocidad	1	
	1714.581	GRTN	1	
5	1715.841	COLLAR fijación tubo	1	
	1715.842	GRTN	1	
6	1719.010	SEGURO	1	
7	1719.221	SEPARADOR GRTN	1	
70	6914.770	TORNILLO	X	
71	6914.830		X	
72	6915.740	→ 68827	X	
	6923.280	→ 68827	X	
73	6932.380	TUERCA	X	



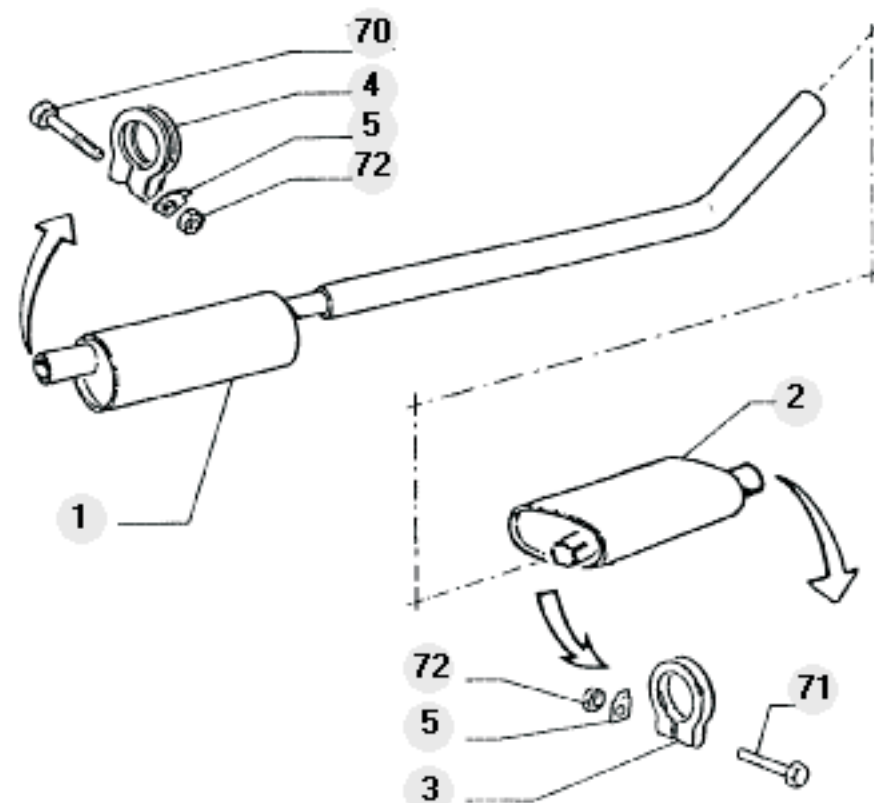
5	1715.841	-----	1
	1715.842	GRTN -----	1
6	1719.010	SEGURO -----	1
7	1719.221	SEPARADOR GRTN -----	1
		TORNILLO	
70	6914.770	-----	X
71	6914.830	-----	X
72	6915.740	→ 68827 -----	X
	6923.280	→ 68827 -----	X
		TUERCA	
73	6932.380	-----	X
74	6932.150	→ 69523 -----	X
	6932.570	→ 69523 -----	X
		ARANDELA	
75	6953.070	-----	X
76	6957.200	-----	X
77	6946.770	-----	X
78	6962.130	-----	X
79	6958.580	-----	X



			
1	1703.080	TUBO (Σ DL (BERLINA) → 52050 - PICK-UP	1
	1703.081	BERLINA → 52050	1
2	1703.300	UNION colector - (Σ → 09/84	1
3	1711.290	BRIDA	1
4	1710.720	JUNTA colector (Σ	1
5	1710.430	con amianto → 09/84	1
	1710.980	sin amianto → 09/84	1
6	1712.130	ESPARRAGO M10 x 1,50 - 38	2
	1712.220	M10 x 1,50 - 63	1
7	1712.150	TUERCA	3
8	1714.390	SOPORTE DL → 09/84	1
	1714.580	→ 09/84	1
9	1715.844	COLLAR fijación tubo BERLINA	1
	1715.670	PICK-UP	1

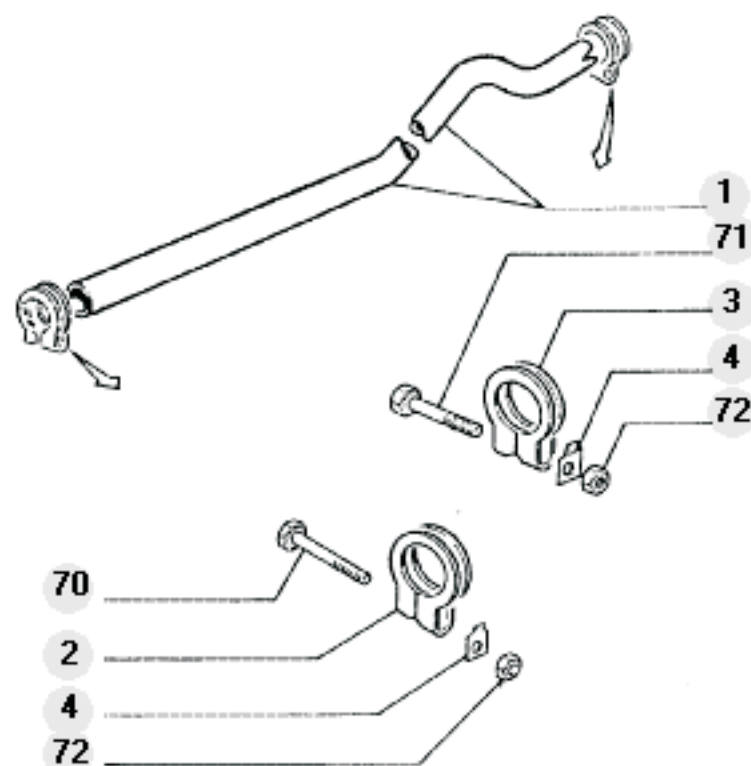


9	1713.044	DETENEA	1	
	1715.670	PICK-UP	1	
10	1719.010	SEGURO	1	
70	6929.760	ESPARRAGO	X	
		TORNILLO		
71	6914.770		1	
72	6914.830		1	
73	6915.740	→ 68827	1	
	6923.280	→ 68827	1	
		TUERCA		
74	6932.380		4	
75	6932.150	→ 69523	2	
	6932.570	→ 69523	2	
		ARANDELA		
76	6953.070		2	
77	6957.200		1	
78	6946.770		3	
79	6962.130		2	
80	6958.580		2	



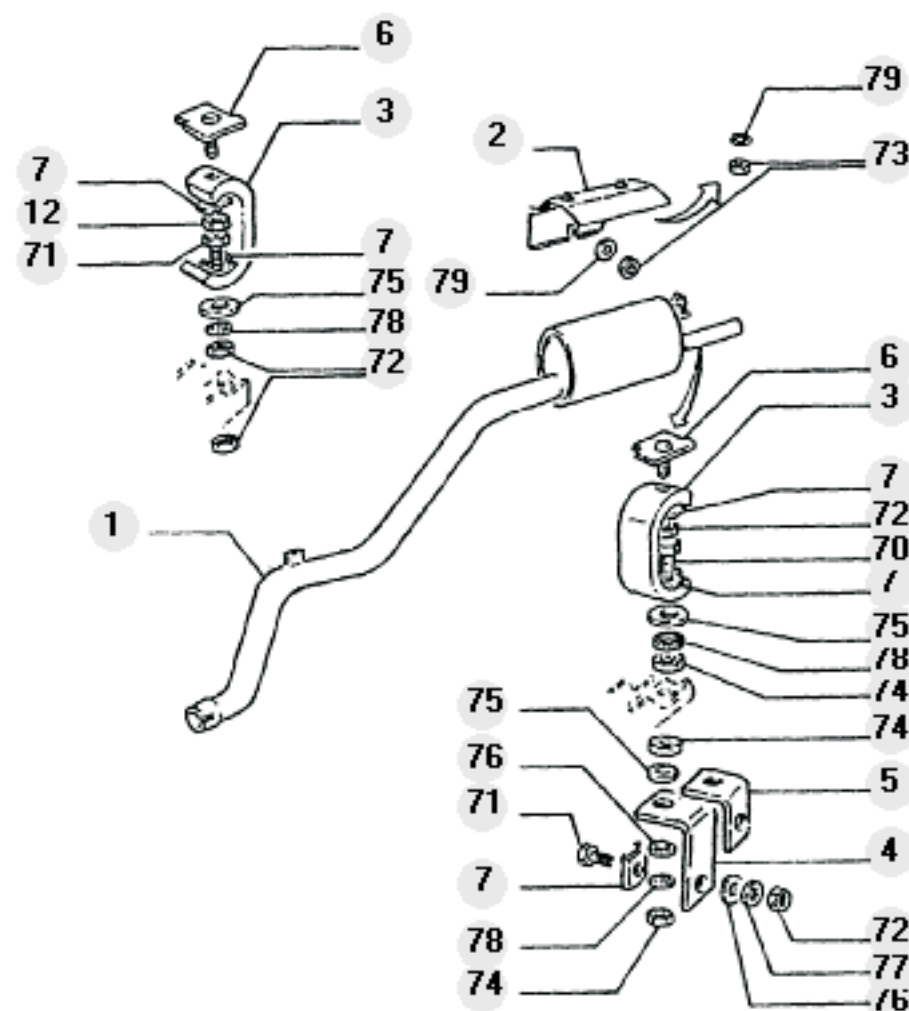
BERLINA

1	1722.191	TUBO intermedio y 52050	1
	1722.192	52050 55730	1
	1722.194	55730	1
2	1722.610	SILENCIADOR TR y 52050	1
	1722.084	52050 55730	1
3	1715.222	COLLAR fijación 52050	2
	1715.160	68827	2
	1713.190	68827	2
4	1715.220	68827	1
	1713.230	68827	1
5	1719.010	SEGURO	3
70	6921.180	TORNILLO 68827	X
	6923.280	68827	X
71	6914.830		X
72	6932.150	TUERCA 69523	X
	6932.570	69523	X



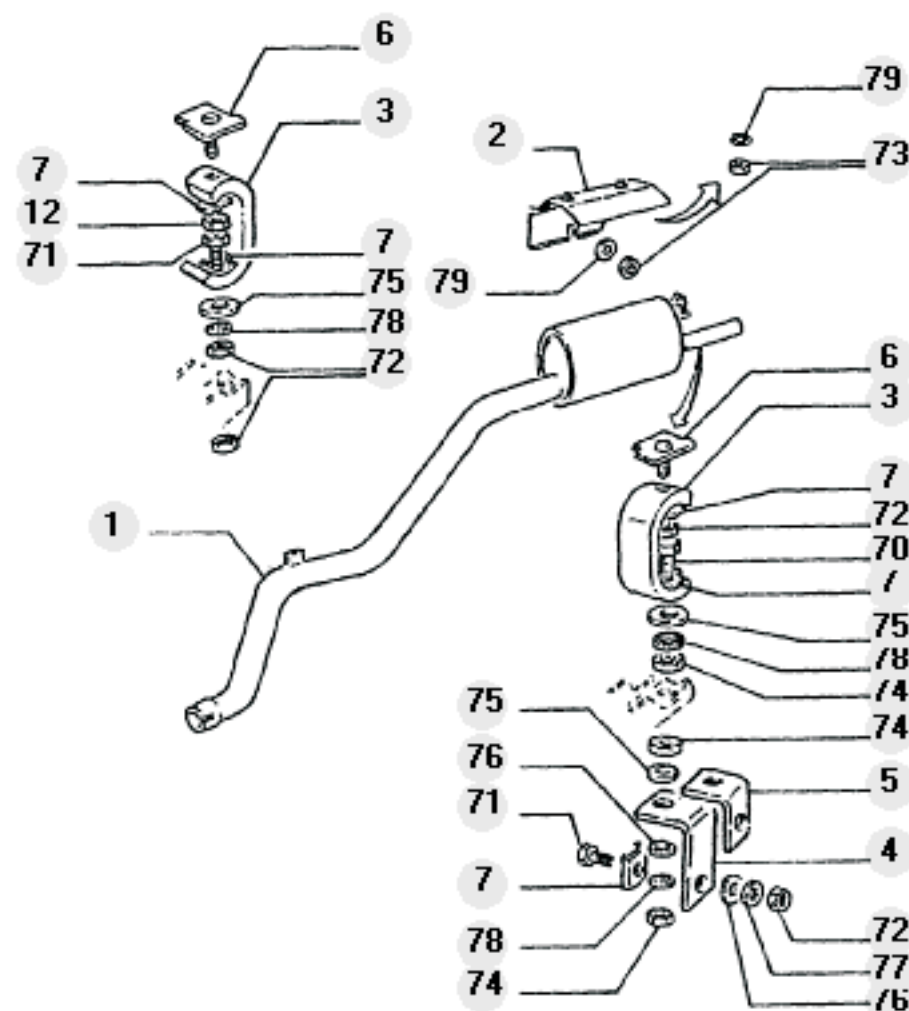
PICK-UP

1	1722.064	TUBO (Σ) intermedio	1
2	1715.131	COLLAR fijación tubo DL	1
3	1715.160	silenciador TR → 68827	1
	1713.190	→ 68827	1
4	1719.010	SEGURO	2
70	6915.740	TORNILLO → 68827	X
	6923.280	→ 68827	X
71	6914.830		X
72	6932.150	TUERCA → 69523	X
	6932.570	→ 69523	X

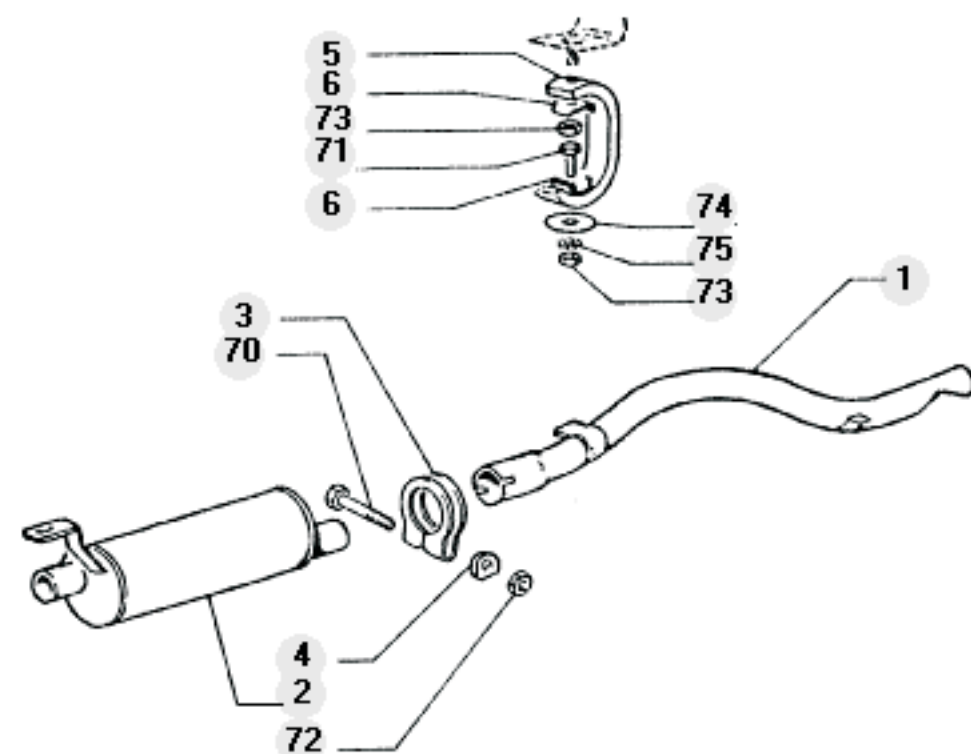


BERLINA

		TUBO (Σ TR	
1	1724.612	1/2" y 1/2" → 52050	1
	1724.226	1/2" → 52050 → 68674	1
	1724.229	1/2" → 68674	1
2	1750.281	PANTALLA térmica	1
3	1755.140	ZUNCHO	2
4	1717.001		5
5	1717.011	ESCUADRA	1
6	1754.201	PLAQUETA con tornillo	2
7	1756.051		5
70	6921.190	TORNILLO (1/2" - 1/2") → 68674	X
	6922.140	1/2" → 68674	X
71	6901.500		X
72	6932.050	TUERCA	X

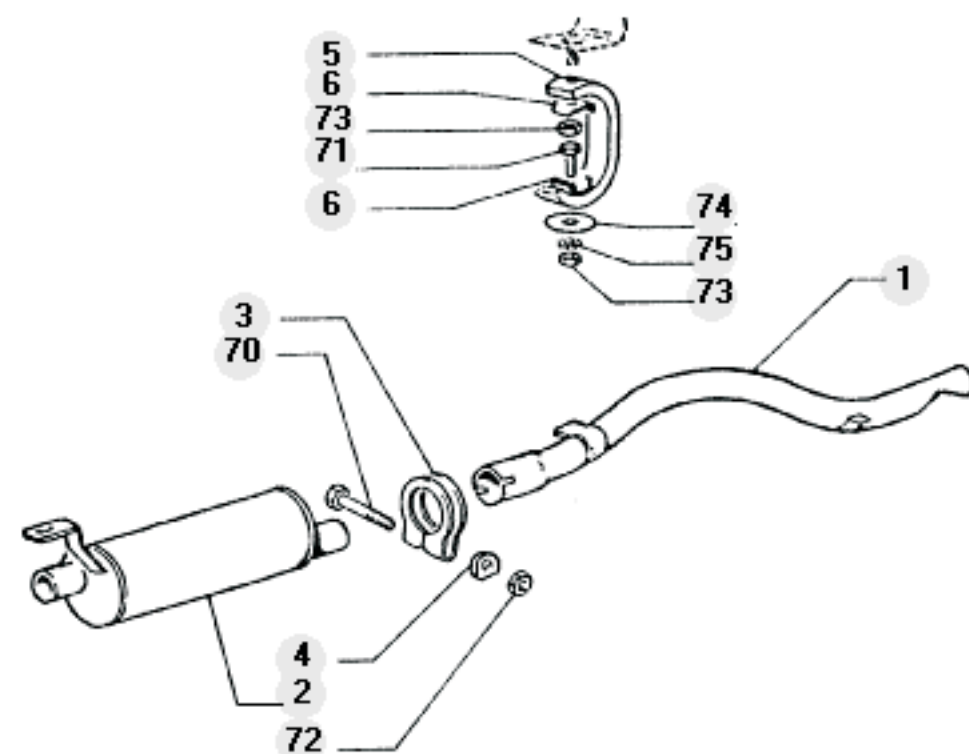


5	1717.011	ESCUADRA	1
6	1754.201	PLAQUETA con tornillo	2
7	1756.051		5
70	6921.190 6922.140	TORNILLO (3/4" x 1") → 68674 1" → 68674	X X
71	6901.500		X
72	6932.050	TUERCA	X
73	6932.040		X
74	6932.380		X
75	6947.060	ARANDELA	X
76	6948.340		X
77	6958.570		X
78	6958.580		X
79	6958.560		X



PICK-UP

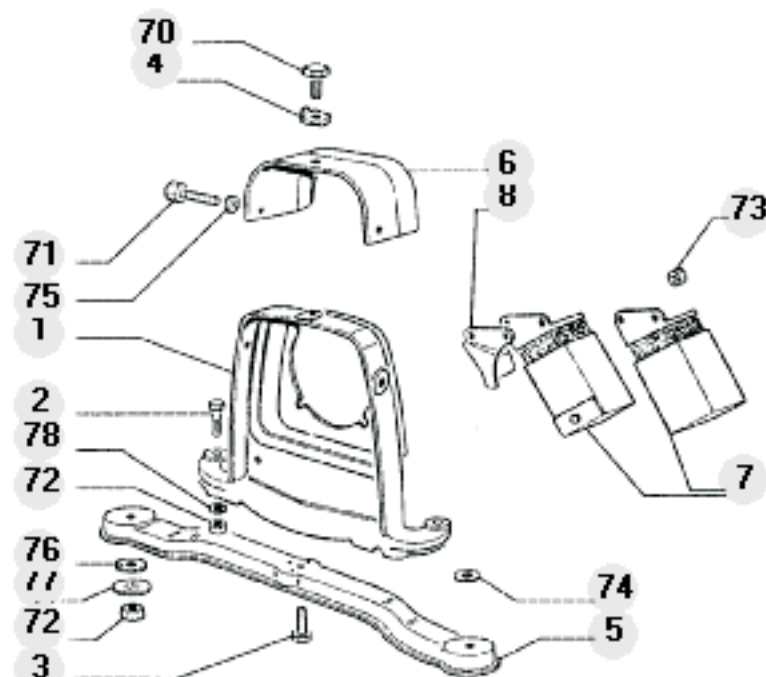
		TUBO Σ TR	
1	1724.827	→ 54770	1
	1724.828	→ 54770	1
2	1750.321	SILENCIADOR TR	1
		COLLAR fijación	
3	1715.160	→ 68827	1
	1713.190	→ 68827	1
4	1719.010	SEGURO	1
5	1755.140	ZUNCHO	3
6	1756.051	PLAQUETA	6
		TORNILLO	
70	6914.830		X
71	6901.500		X
72	6932.150	→ 69523	X
	6932.570	→ 69523	X
73	6932.050		X
		ARANDELA	



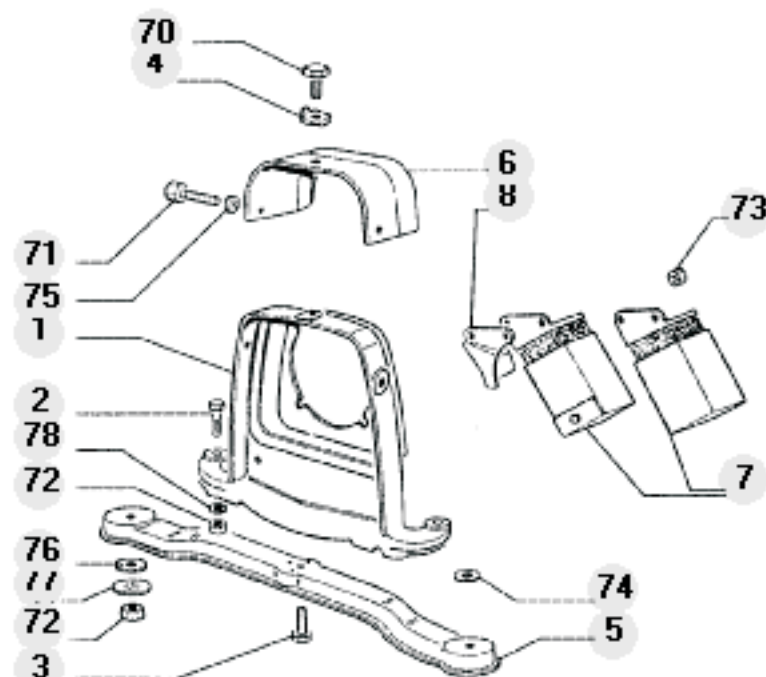
1	1724.827	TUBO Σ TR → 54770	1
	1724.828	→ 54770	1
2	1750.321	SILENCIADOR TR	1
3	1715.160	COLLAR fijación → 68827	1
	1713.190	→ 68827	1
4	1719.010	SEGURO	1
5	1755.140	ZUNCHO	3
6	1756.051	PLAQUETA	6
70	6914.830	TORNILLO	X
71	6901.500		X
72	6932.150	→ 69523	X
	6932.570	→ 69523	X
73	6932.050		X
74	6948.340	ARANDELA	X



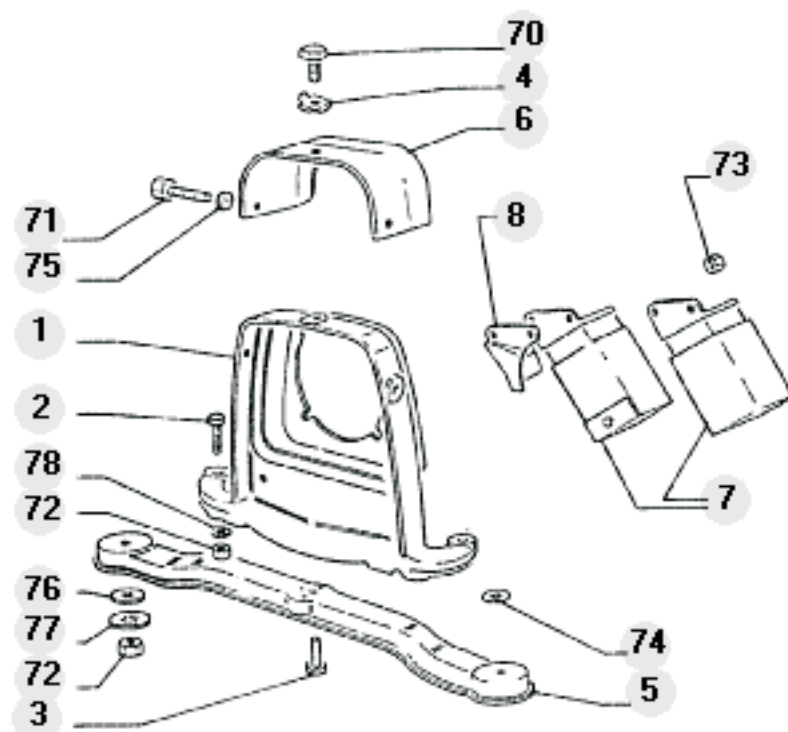
1810.01	05/98	FIJACION MOTOPROPULSOR				
1810.02	05/98	FIJACION MOTOPROPULSOR				
1811.01	04/98	FIJACION MOTOPROPULSOR				
1811.02	06/98	FIJACION MOTOPROPULSOR				
1811.03	02/99	FIJACION MOTOPROPULSOR				



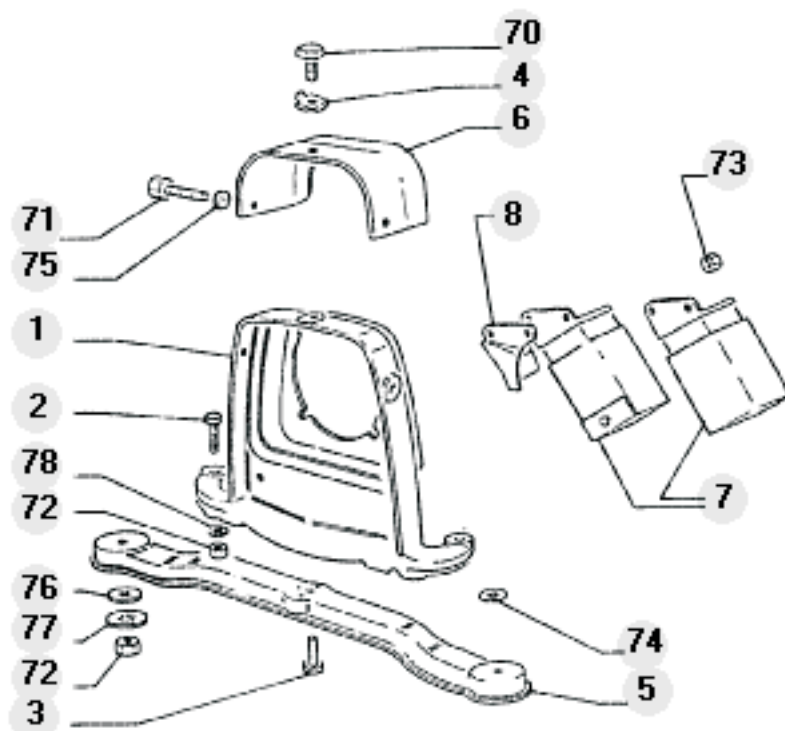
		分		
1	1843.631 1843.700	SOPORTE TR caja 4 velocidades caja 5 velocidades	1 1	
2	1840.070	TORNILLO M10 x 1,50 - 34,5	2	
3	1840.110	M10 x 1,50 - 16	1	
4	1841.030	PLAQUETA retención	1	
5	1843.470	TIRANTE fijación TR	1	
6	1846.250 1846.251	LIMITADOR → 68943 → 68943	1 1	
7	1874.014	ANTIVIBRADOR	1	
8	1879.010	PANTALLA térmica	1	
70	6915.750	TORNILLO	X	
71	6917.031		X	
72	6932.150	TUERCA → 69523	X	



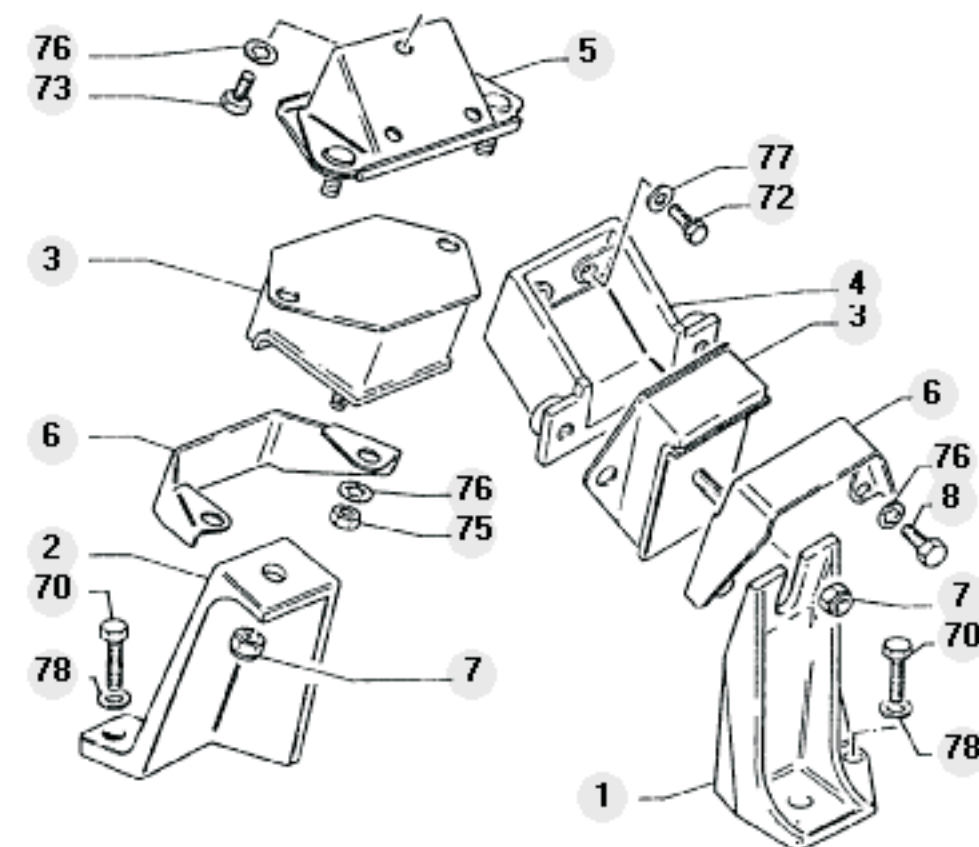
5	1843.470	TIRANTE fijación TR	1
		LIMITADOR	
6	1846.250	→ 68943	1
	1846.251	→ 68943	1
7	1874.014	ANTIVIBRADOR	1
8	1879.010	PANTALLA térmica	1
		TORNILLO	
70	6915.750		X
71	6917.031		X
		TUERCA	
72	6932.150	→ 69523	X
	6932.570	→ 69523	X
73	6939.610		X
		ARANDELA	
74	6948.920		X
75	6955.280		X
76	6946.770		X
77	6961.080		X
78	6958.600		X



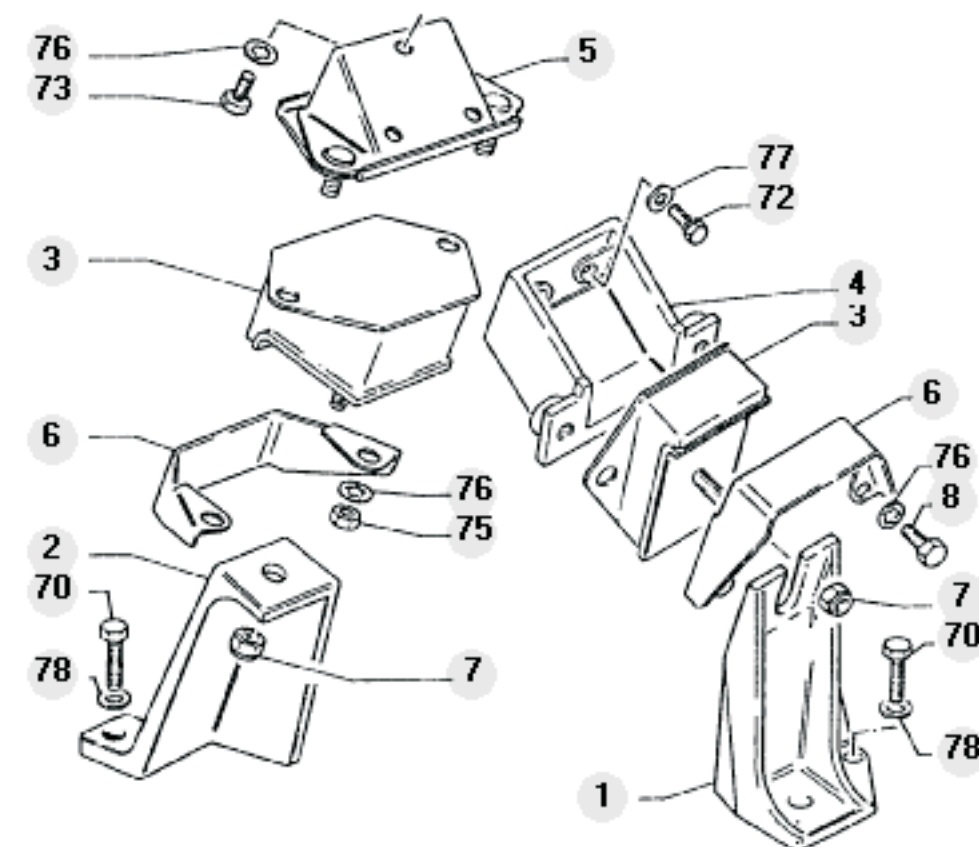
1	1843.630	SOPORTE TR			
	1843.680	caja 4 velocidades	-----		1
		caja 5 velocidades	-----		1
2	1840.070	TORNILLO			
		M10 x 1,50 - 34,5	-----		2
3	1840.110	M10 x 1,50 - 16	-----		1
4	1841.030	PLAQUETA retención	-----		1
5	1843.470	TIRANTE fijación TR	-----		1
6		LIMITADOR			
	1846.250	→ 68943	-----		1
	1846.251	→ 68943	-----		1
7	1874.015	ANTIVIBRADOR	-----		1
8	1879.010	PANTALLA térmica	-----		1
70	6915.750	TORNILLO	-----		X
71	6917.031		-----		X
72	6932.150	TUERCA	-----		X
		→ 69523	-----		



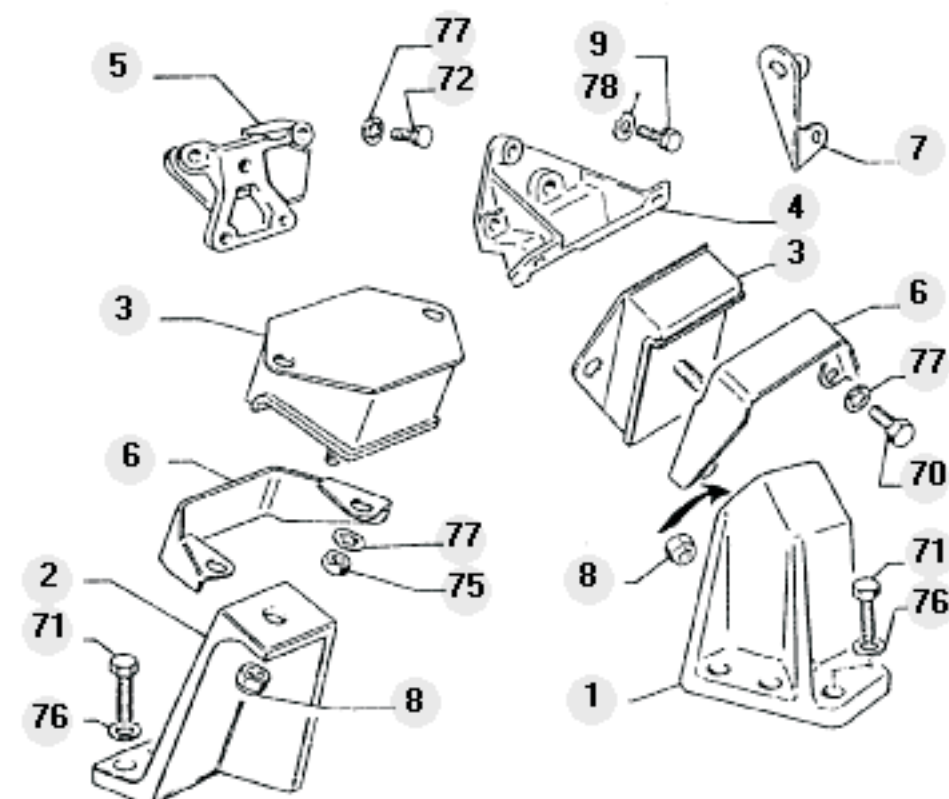
5	1843.470	TIRANTE fijación TR	1
6	1846.250	LIMITADOR	1
		→ 68943	
7	1874.015	ANTIVIBRADOR	1
		→ 68943	
8	1879.010	PANTALLA térmica	1
70	6915.750	TORNILLO	X
71	6917.031		X
72	6932.150	TUERCA	X
		→ 69523	
73	6932.570		X
		→ 69523	
74	6939.610		X
75	6948.920	ARANDELA	X
76	6955.280		X
77	6946.770		X
78	6961.080		X
	6958.600		X



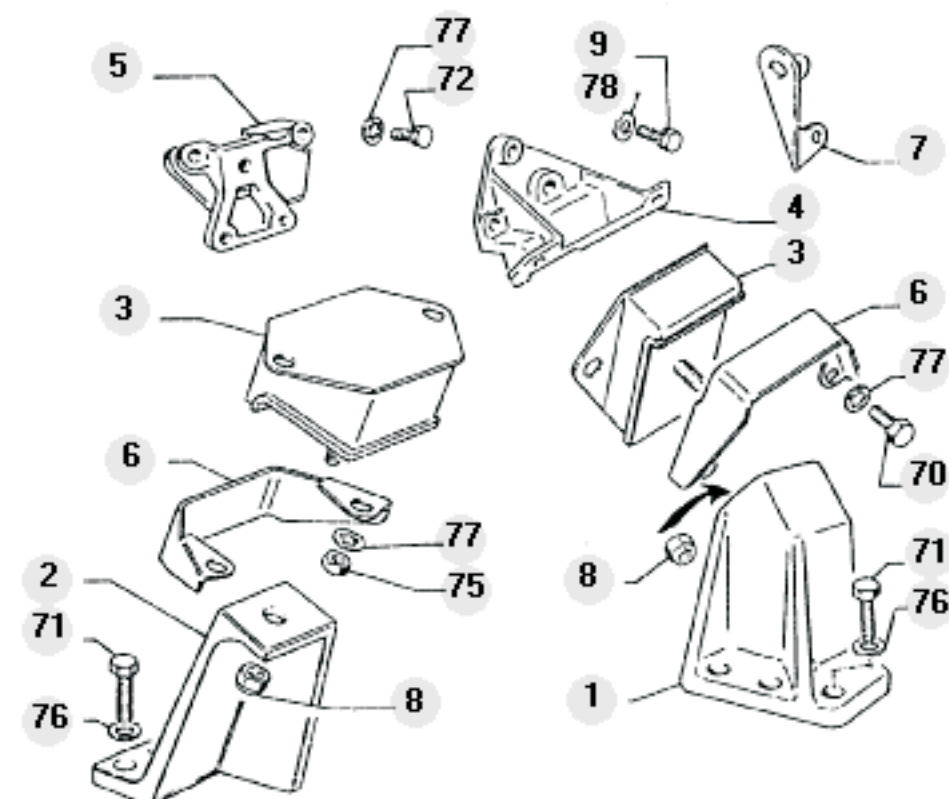
		引		
			SOPORTE motor DL	
1	1801.160	◀	-----	1
2	1802.310	◀	-----	1
3	1807.250		elástico -----	2
			intermedio	
4	1813.080	◀	-----	1
5	1814.100	◀	-----	1
6	1808.040		LIMITADOR -----	2
7	3622.300		TUERCA M10 x 1,50 -----	2
			TORNILLO	
8	5804.080		-----	1
70	6917.780		-----	X
72	6902.400		-----	X
73	6921.A50		-----	X
75	6932.380		TUERCA -----	X



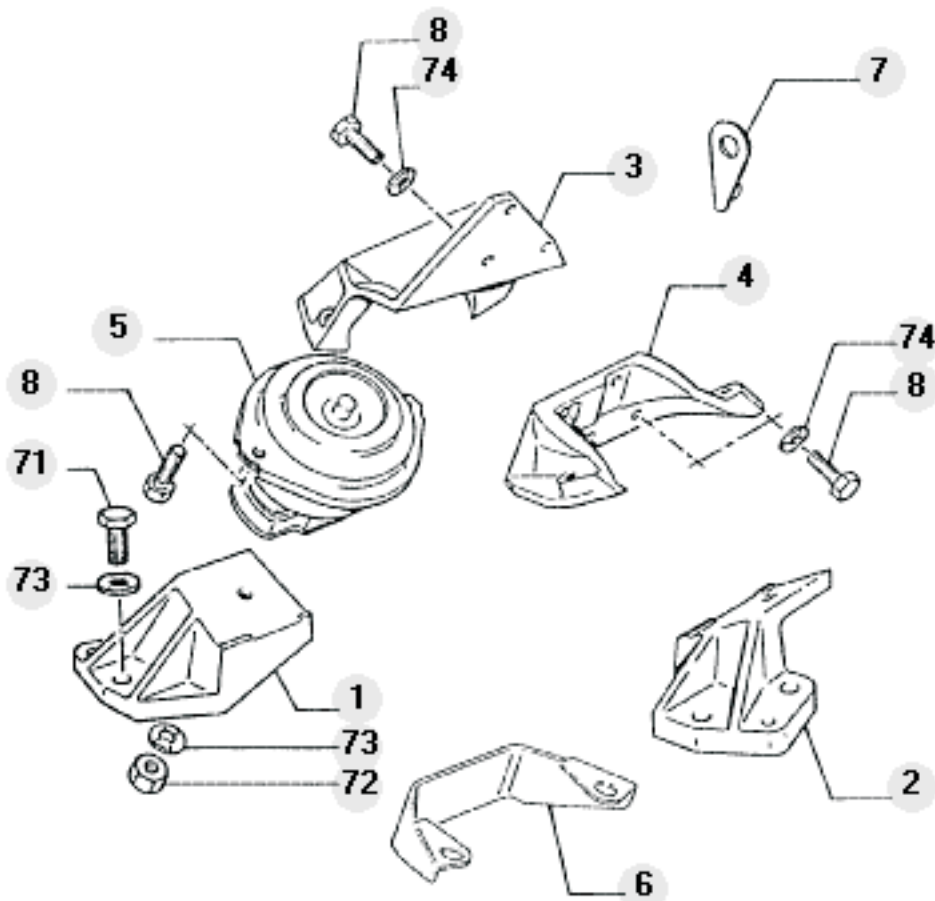
1	1801.160	◀	1
2	1802.310	◀	1
3	1807.250	elástico	2
4	1813.080	intermedio	1
5	1814.100	◀	1
6	1808.040	LIMITADOR	2
7	3622.300	TUERCA M10 x 1,50	2
8	5804.080	TORNILLO	1
70	6917.780		X
72	6902.400		X
73	6921.A50		X
75	6932.380	TUERCA	X
76	6955.280	ARANDELA	X
77	6962.130		X



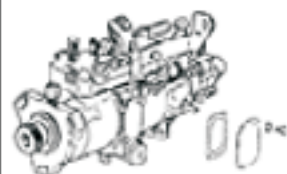
		SOPORTE motor		
		DL		
1	1801.170	◀	1	
2	1802.320	◀	1	
3	1807.280	elástico	2	
		intermedio		
4	1813.150	◀	1	
5	1814.130	◀	1	
6	1808.040	LIMITADOR	2	
7	1880.010	GANCHO izado	1	
8	3622.300	TUERCA M10 x 1,50	2	
		TORNILLO		
9	5804.080		1	
70	6917.031		X	
71	6917.780		X	



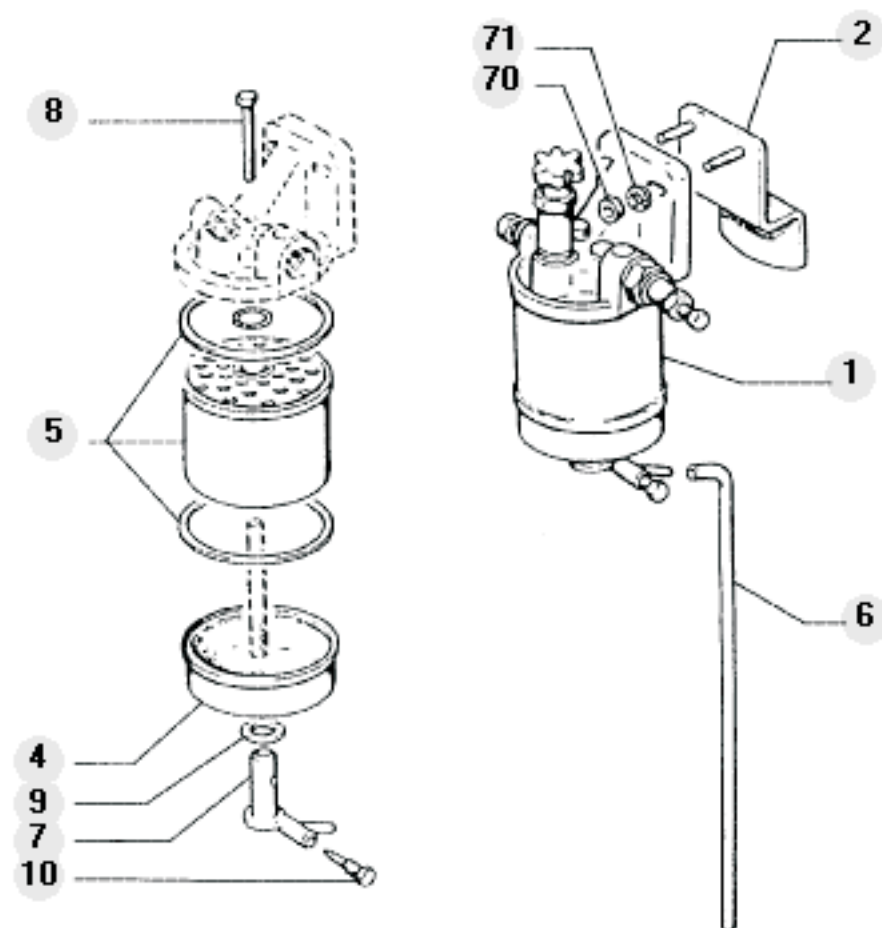
2	1802.320	◀	1
3	1807.280	elástico	2
		intermedio	
4	1813.150	◀	1
5	1814.130	◀	1
6	1808.040	LIMITADOR	2
7	1880.010	GANCHO izado	1
8	3622.300	TUERCA M10 x 1,50	2
		TORNILLO	
9	5804.080		1
70	6917.031		X
71	6917.780		X
72	6921.A50		X
75	6932.380	TUERCA	X
		ARANDELA	
76	6962.110		X
77	6955.280		X



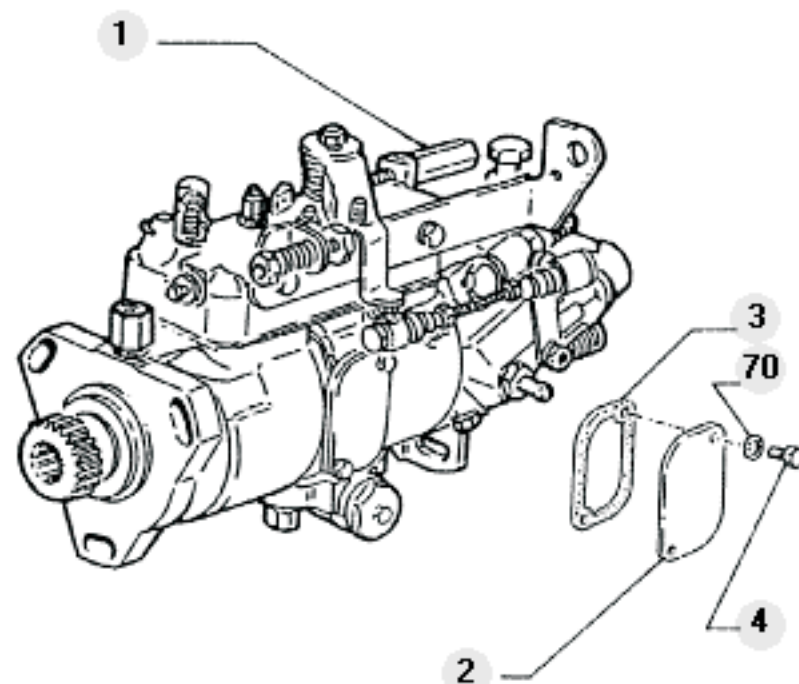
			SOPORTE DL	
1	1801.240	◀	-----	1
2	1802.400	◀	-----	1
			intermedio	
3	1813.190	◀	-----	1
4	1814.190	◀	-----	1
5	1807.430		elástico	2
6	1808.040		LIMITADOR	2
7	1880.010		GANCHO izado	1
			TORNILLO	
8	5804.080		-----	5
71	6917.780		-----	X
			TUERCA	
72	6932.150	→ 69523	-----	X
	6932.570	→ 69523	-----	X



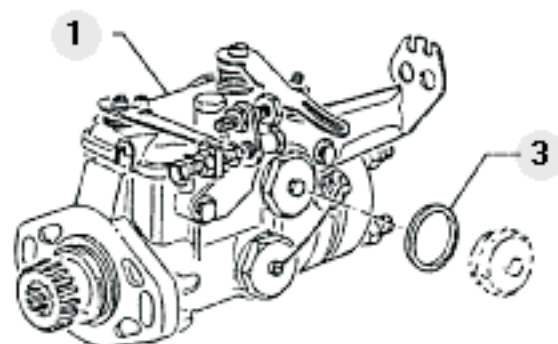
1910.01	06/98	FILTRO DE COMBUSTIBLE	
1911.01	05/96	BOMBA DE INYECCION	
1911.02	02/98	BOMBA DE INYECCION	
1912.01	05/97	BOMBA DE INYECCION - TERMINALES	
1913.01	05/99	ENGRANAJE BOMBA DE INYECCION	
1913.02	05/99	ENGRANAJE BOMBA DE INYECCION	
1914.01	05/99	INYECTORES	
1914.02	05/99	INYECTORES	



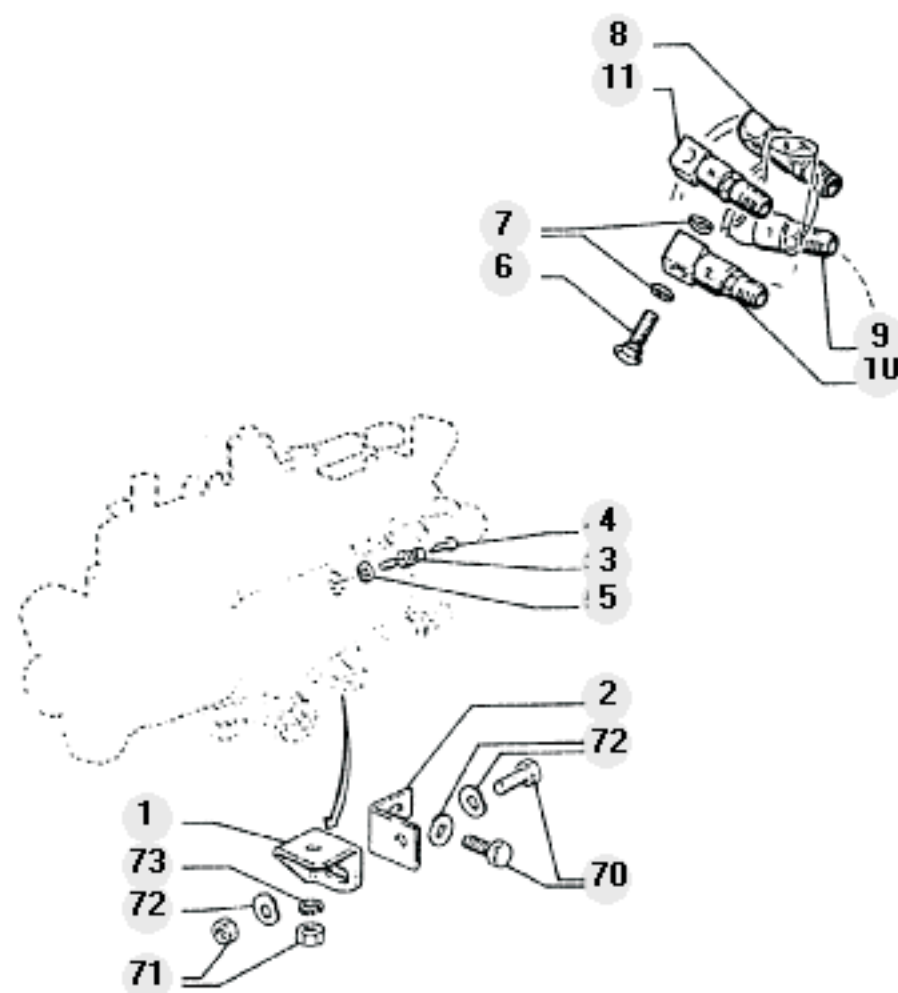
1	1901.101	FILTRO combustible completo	1
2	1902.150	SOPORTE filtro	1
4	1905.020	CUBA	1
5	1906.080	ELEMENTO filtrante con juntas	1
6	1910.010	TUBO evacuación	1
7	1913.020	TUERCA ensamble	1
8	1914.080	TORNILLO M6 x 1,25 - 54	1
9	1915.040	JUNTA	1
10	1917.040	TAPON vaciado	1
70	6932.380	TUERCA	X
71	6961.060	ARANDELA	X



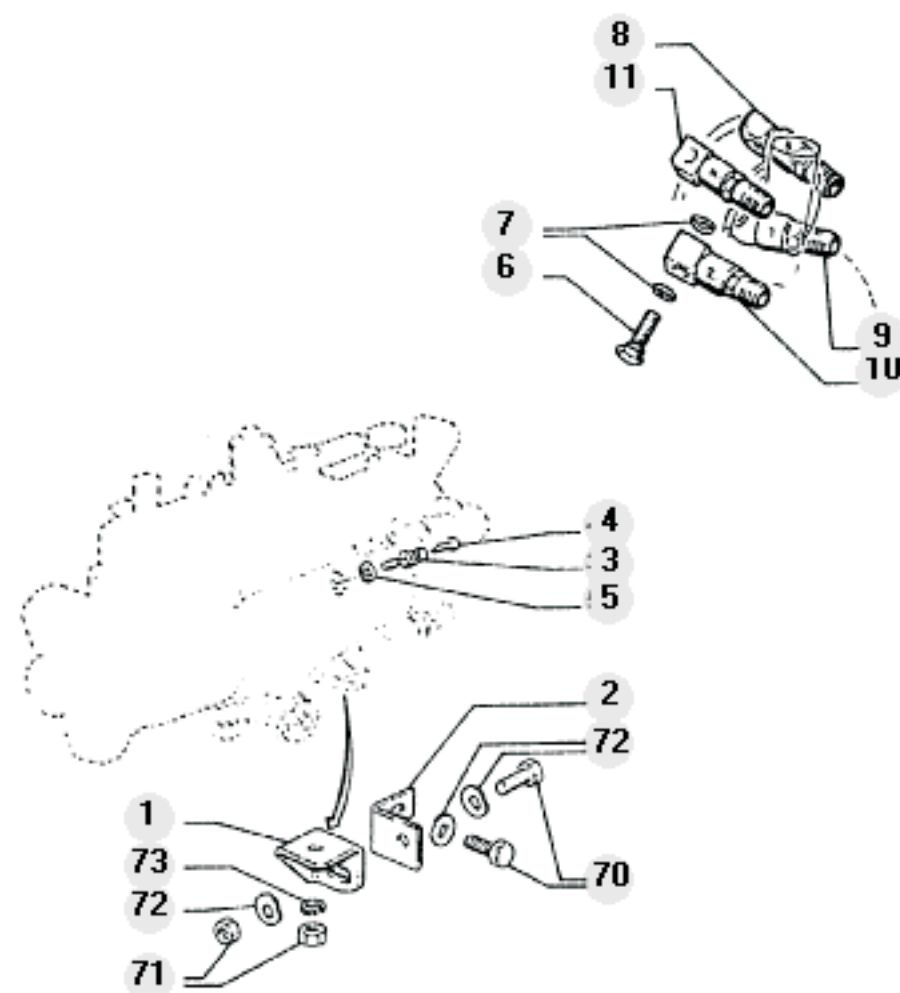
			 → 67400	
			BOMBA inyección "ROTO DIESEL" tipo DPA	
1	1921.870	→ 39980	-----	1
	1920.080	→ 39980	-----	1
2	1933.010	TAPA inspección	-----	1
3	1934.010	JUNTA tapa inspección	-----	1
4	1935.010	TONILLO fijación tapa	-----	2
70	6955.250	ARANDELA	-----	X


 67400

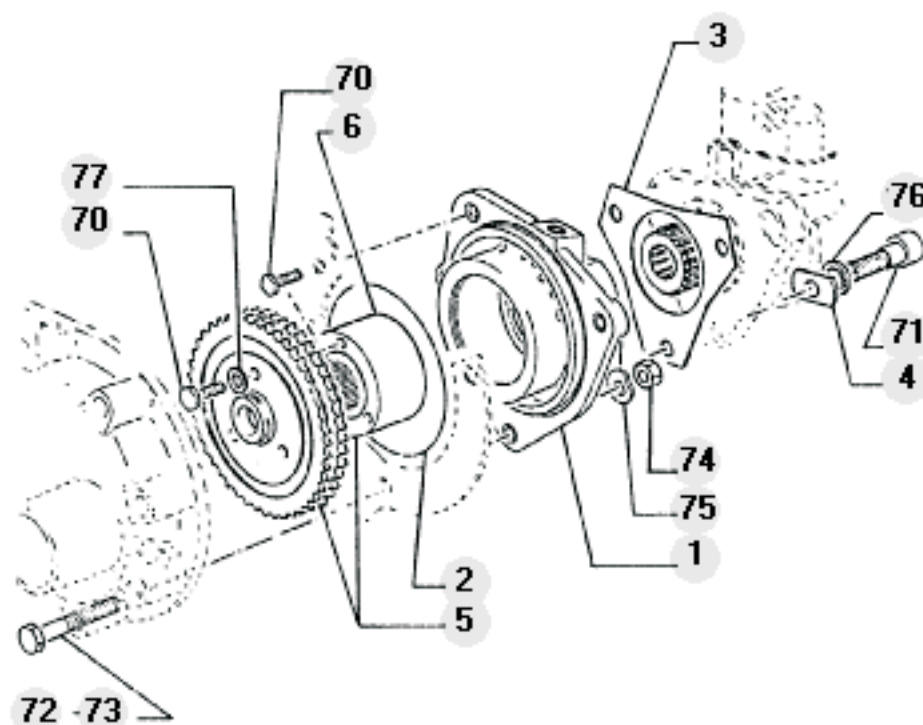
1	1920.S30	BOMBA inyección "ROTO DIESEL" tipo DPC	1
3	1933.050	JUNTA	1



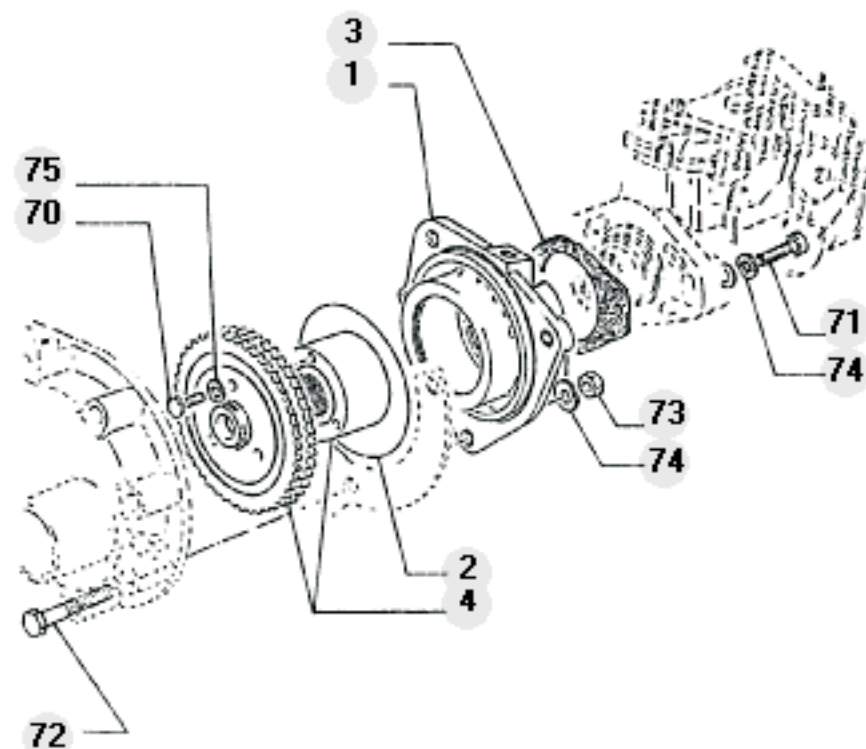
1	1922.060	SOPORTE DL	1
2	1922.370	TR → 67400	1
	1922.360	→ 67400	1
3	1970.010	PURGADOR → 67400	1
4	1971.010	TORNILLO purga → 67400	1
5	1971.020	GUARNICION → 67400	1
6	1975.180	TORNILLO terminal → 67400	4
7	1976.050	JUNTA → 67400	8
8	1975.330	TUBO inyector Nº 3 → 39980 → 67400	1
9	1975.340	Nº 1 → 39980 → 67400	1
10	1975.350	Nº 2 → 39980 → 67400	1
11	1975.360	Nº 4 → 39980 → 67400	1
70	6917.031	TORNILLO	X



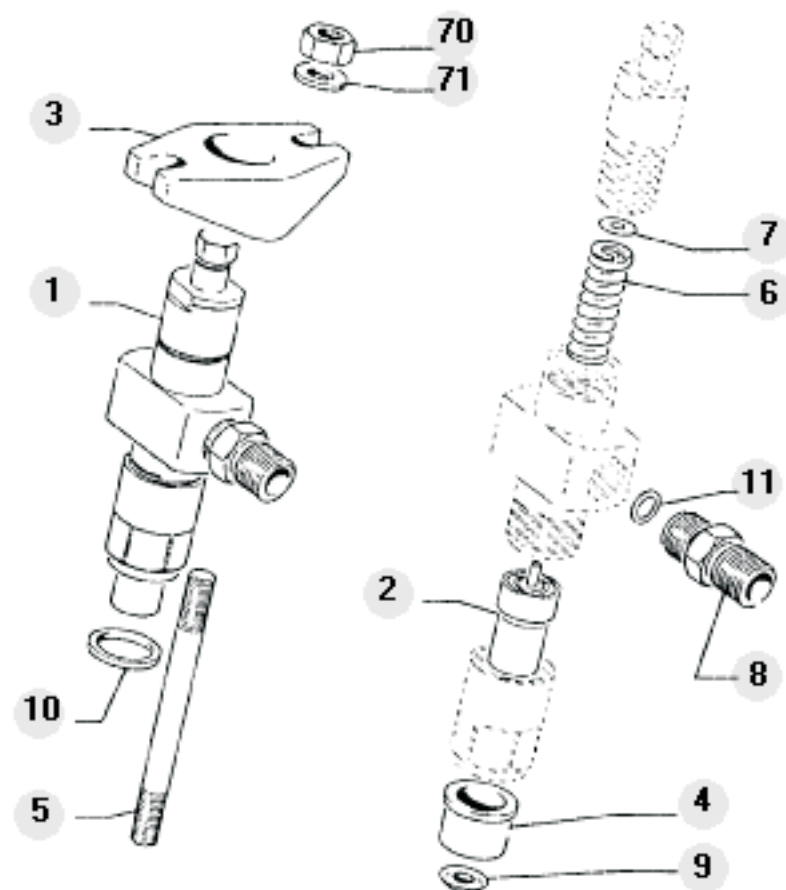
		TR	
2	1922.370	→ 67400	1
	1922.360	→ 67400	1
3	1970.010	PURGADOR → 67400	1
4	1971.010	TORNILLO purga → 67400	1
5	1971.020	GUARNICION → 67400	1
6	1975.180	TORNILLO terminal → 67400	4
7	1976.050	JUNTA → 67400	8
		TUBO inyector	
8	1975.330	Nº 3 → 39980 → 67400	1
9	1975.340	Nº 1 → 39980 → 67400	1
10	1975.350	Nº 2 → 39980 → 67400	1
11	1975.360	Nº 4 → 39980 → 67400	1
70	6917.031	TORNILLO	X
71	6932.380	TUERCA	X
		ARANDELA	
72	6962.130		X



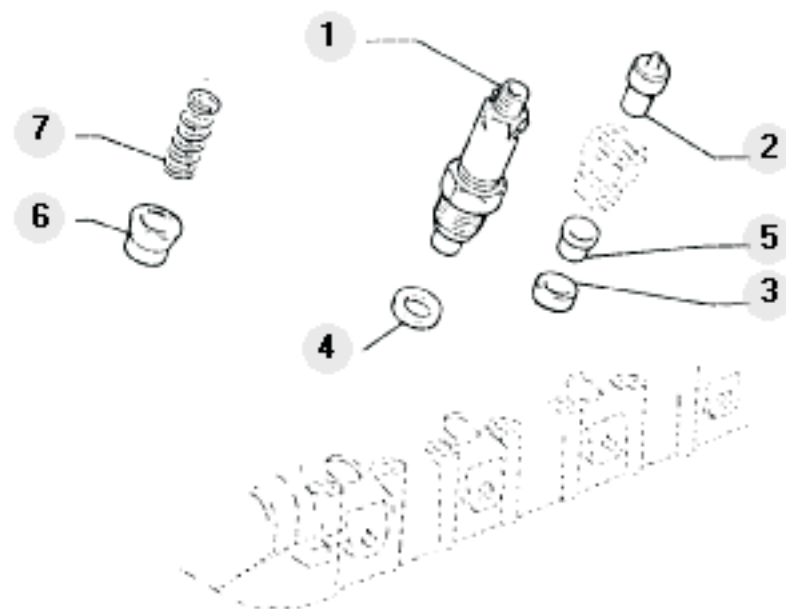
1	1926.140	SOPORTE DL → 09/84	1
2	1925.120	JUNTA	1
3	1927.070		1
4	1928.010	PLAQUETA	3
5	1930.120	ENGRANAJE Cdo. bomba sin maza 34 → 09/84	1
	1930.170	con maza 34 → 09/84	1
6	1931.100	MAZA engranaje → 09/84	1
70	6917.A50	TORNILLO	3
71	6913.H60		2
72	6917.470		1
73	6914.680		1
74	6932.380	TUERCA	3
75	6962.130	ARANDELA	5


 67400

1	1926.140	SOPORTE DL	1
2	1925.120	JUNTA	1
3	1927.040		1
4	1930.170	ENGRANAJE con maza 34	1
70	6917.A50	TORNILLO	3
71	6913.H60		2
72	6917.470		1
73	6932.380	TUERCA	3
74	6962.130	ARANDELA	5
75	6962.040		3



			09/84	
1	1979.230	PORTAINYECTOR	-----	4
		INYECTOR		
2	1984.090	RDN OSDC 6577 → 12/83	-----	4
	1984.340	RDN OSDC 6577B → 12/83	-----	4
3	1982.010	BRIDA portainyector	-----	4
4	1982.040	PROTECTOR inyector	-----	4
5	1982.060	ESPARRAGO fijación	-----	8
6	1988.100	RESORTE	-----	4
7	1989.260	ARANDELA asiento resorte	-----	4
8	1993.030	ACOPLE portainyector	-----	4
9	1981.020	JUNTA inyector	-----	4
10	1981.050	portainyector	-----	4
11	1994.030	acople	-----	4
70	6932.380	TUERCA	-----	8
71	6962.130	ARANDELA	-----	8


 09/84

1	1980.050	PORTAINYECTOR -----	4
2	1984.340	INYECTOR RDN OSDC 6577B -----	4
3	1981.020	JUNTA inyector -----	4
4	1981.050	portainyector -----	4
5	1982.040	PROTECTOR inyector -----	4
6	1985.030	SEPARADOR -----	4
7	1988.100	RESORTE -----	4

2



20



20



21



21



21



22



22



23



23



23



24



24



24



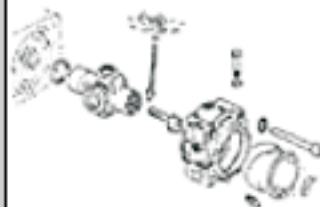
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25



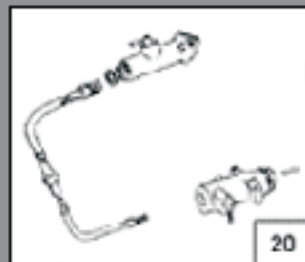
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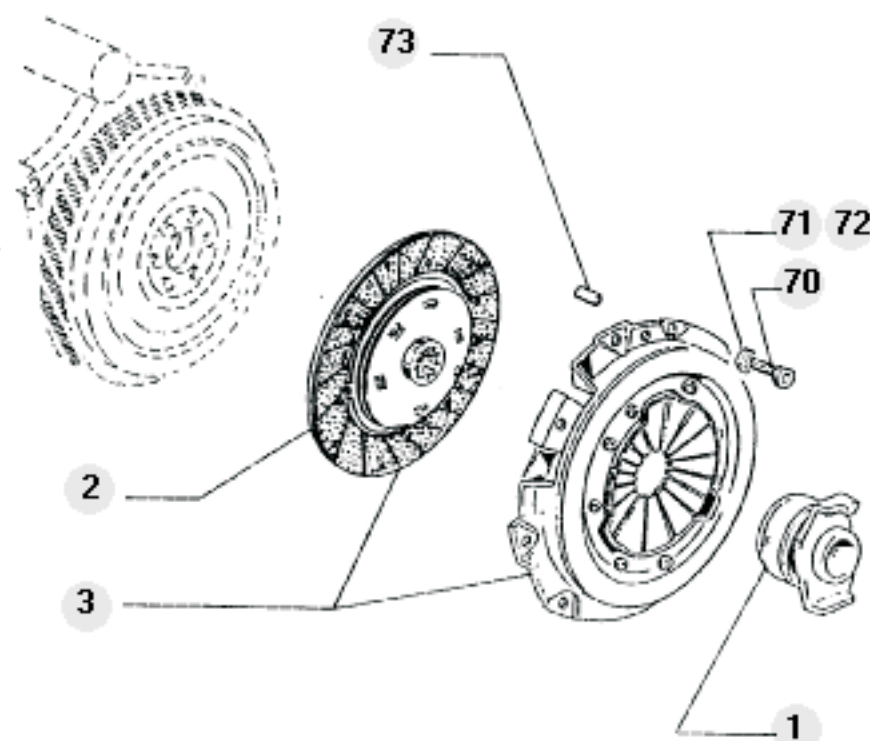
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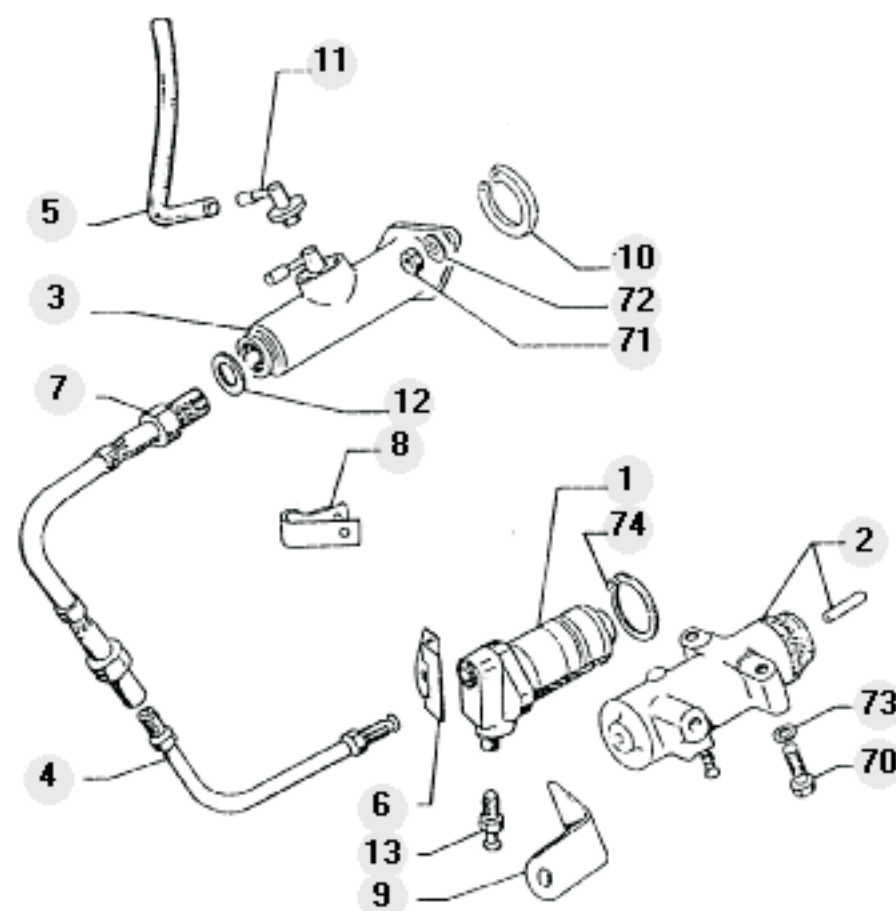
28



2010.01	05/99	MECANISMO - DISCO	T.T.
2011.01	06/98	COMANDO HIDRAULICO	引 ノ
2011.02	06/98	COMANDO HIDRAULICO	ノ
2012.01	05/93	COMANDO HIDRAULICO	引 ノ
2012.02	05/93	COMANDO HIDRAULICO	T.T.
2012.03	05/93	COMANDO HIDRAULICO	T.T.

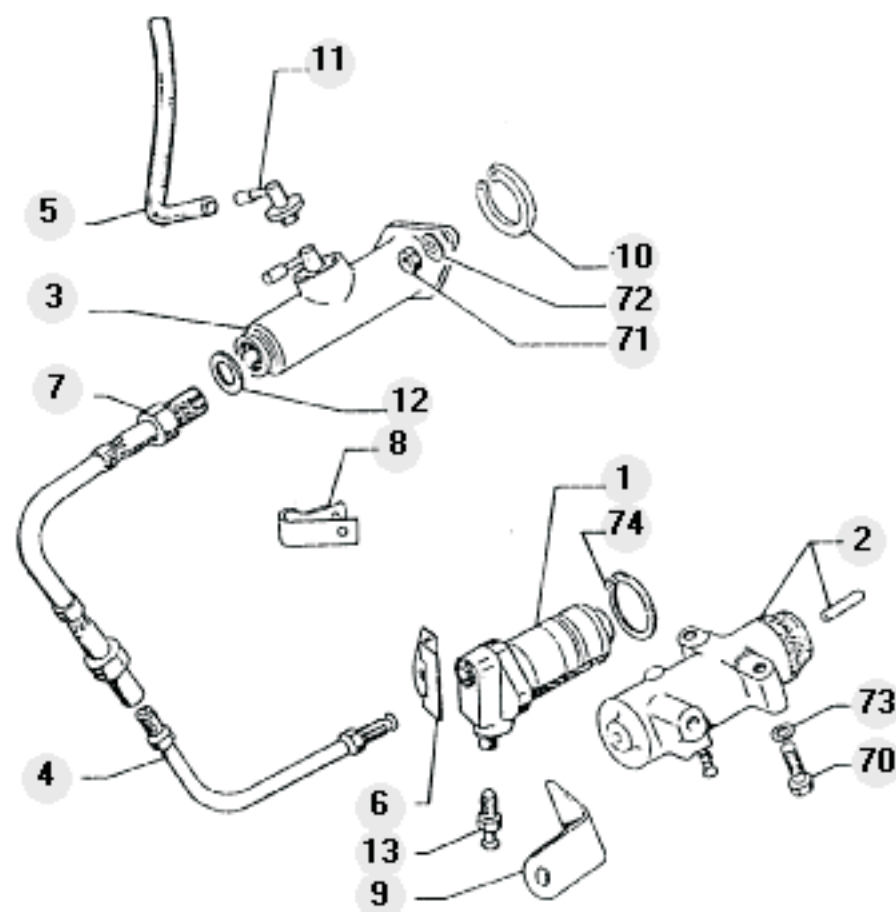


1	2041.140	RODAMIENTO empuje con cárter embrague normal ----- con cárter embrague reforzado -----	1 1 1
	2041.430	-----	
2	2055.014	DISCO embrague ┌──┐ ──> 09/84 ──> 68559 -----	1
	2055.015	└─┘ ──> 68559 -----	1
3	2050.001	MECANISMO embrague con disco -----	1
70	6913.330	TORNILLO -----	6
71	6955.270	ARANDELA -----	6
72	6962.120	-----	6
73	6965.120	ESPINA -----	1

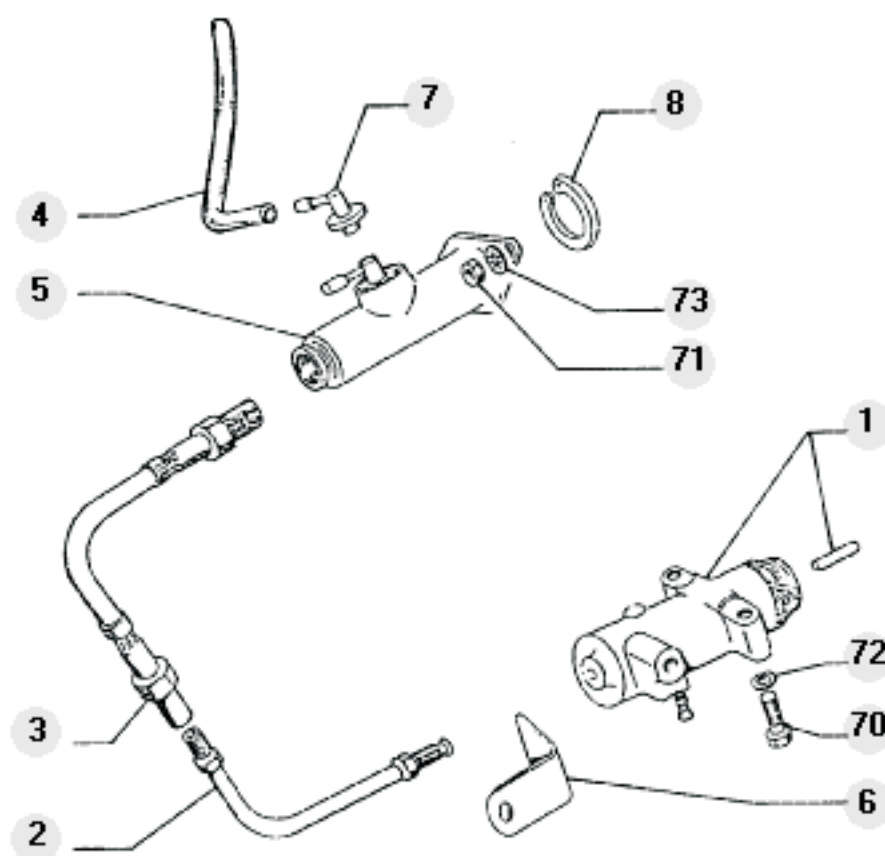


50440

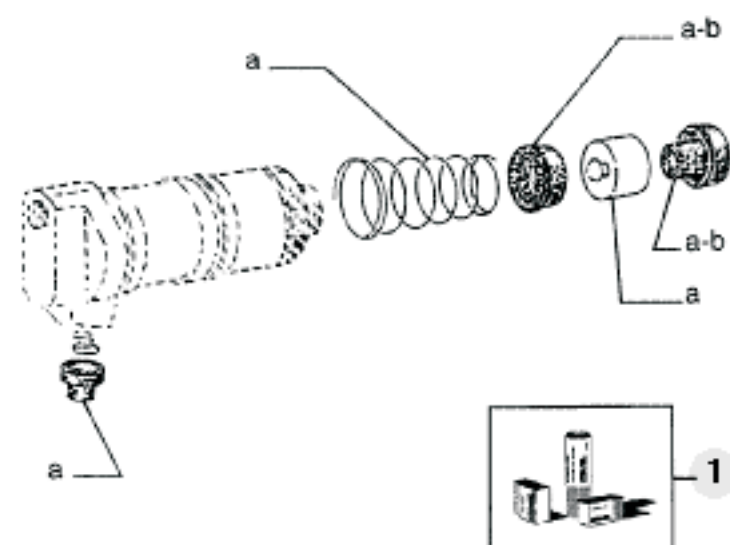
1	2086.041	CILINDRO receptor con carter embrague normal	1
2	2086.130	con carter embrague reforzado	1
3	2095.061	CILINDRO maestro	1
4	2090.011	TUBO conexión carter embrague normal	1
	2090.013	carter embrague reforzado	1
5	2097.071		1
6	2087.010	CHAPA freno con carter embrague normal	1
7	2090.101	TUBO flexible	1
8	2094.001	BRIDA	1
9	2094.060		1
10	2098.003	ANILLO elástico	1
11	2098.051	UNION	1
12	4610.010	JUNTA Ø 13,3 x 21 - 1,2	2



4	2090.011	carter embrague normal	1
	2090.013	carter embrague reforzado	1
5	2097.071		1
6	2087.010	CHAPA freno con carter embrague normal	1
7	2090.101	TUBO flexible	1
8	2094.001	BRIDA	1
9	2094.060		1
10	2098.003	ANILLO elástico	1
11	2098.051	UNION	1
12	4610.010	JUNTA Ø 13,3 x 21 - 1,2	2
13	4631.003	TORNILLO purga	1
70	6921.280	TORNILLO	X
71	6932.050	TUERCA	X
72	6958.570	ARANDELA	X
73	6962.120		X



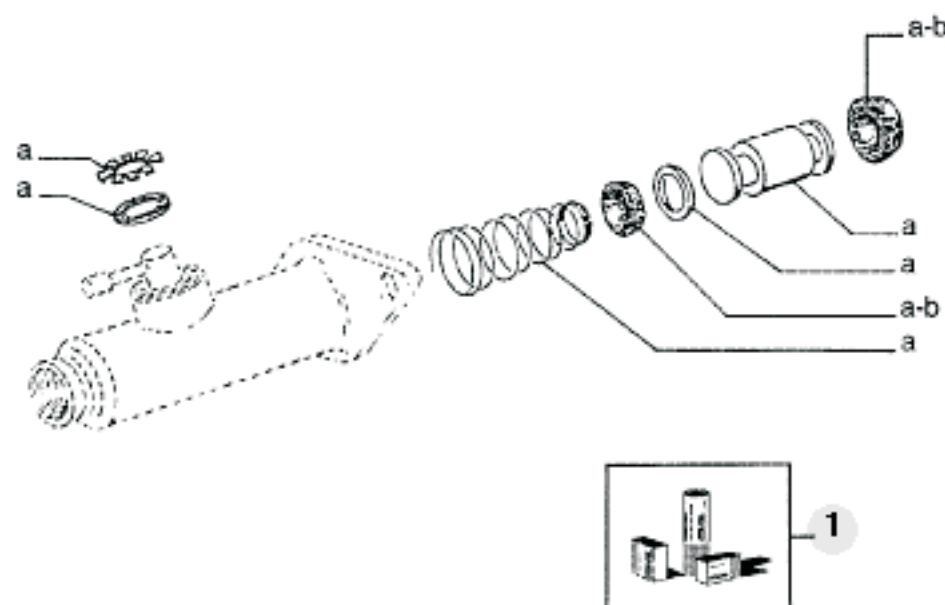
1	2086.130	CILINDRO receptor con bieleta	1
2	2090.012	TUBO conexión	1
3	2090.101	flexible	1
4	2097.071		1
5	2095.061	CILINDRO maestro	1
6	2094.060	BRIDA	1
7	2098.051	UNION	1
8	2098.003	ANILLO elástico	1
70	6921.280	TORNILLO	X
71	6932.050	TUERCA	X
72	6962.120	ARANDELA	X
73	6958.570		X



50440

Jgo. de Rep. para cilindro maestro 2086.041

1	2089.082	mayor - a	1
	2089.083	menor - b	1
	2089.084	mayor - a "EMECA"	1



→ 50440

Jgo. de Rep. para cilindro maestro 2095.061

1

2099.052

mayor - a

1

2099.053

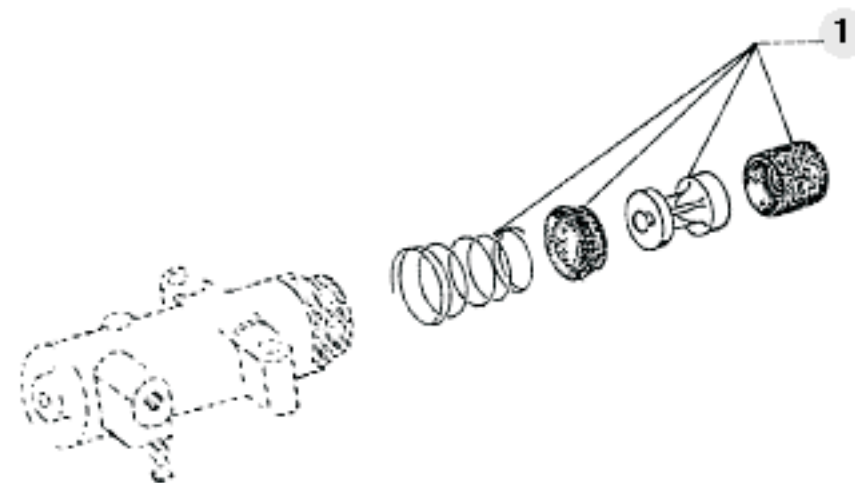
menor - b

1

2099.057

mayor - a "EMECA"

1



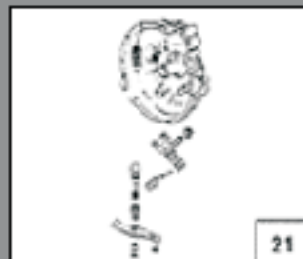
→ 50440

1

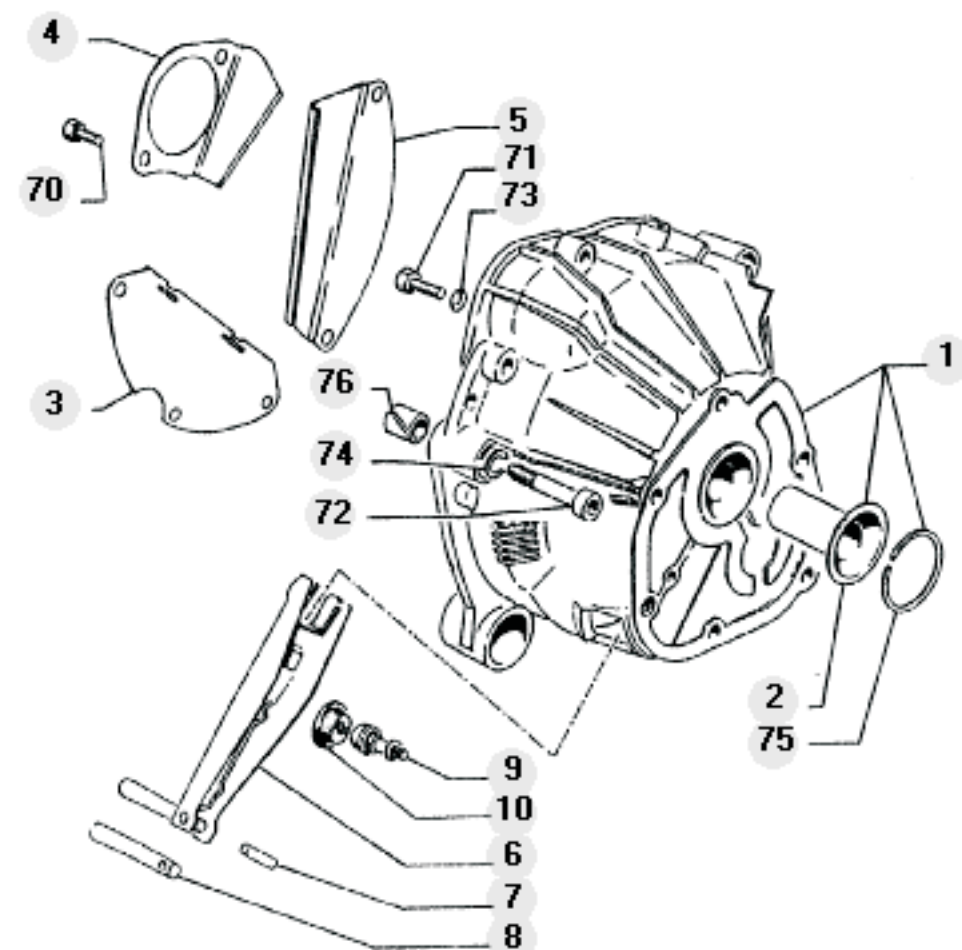
2089.110

Jgo. de Rep. para cilindro maestro 2086.130
 mayor -----

1



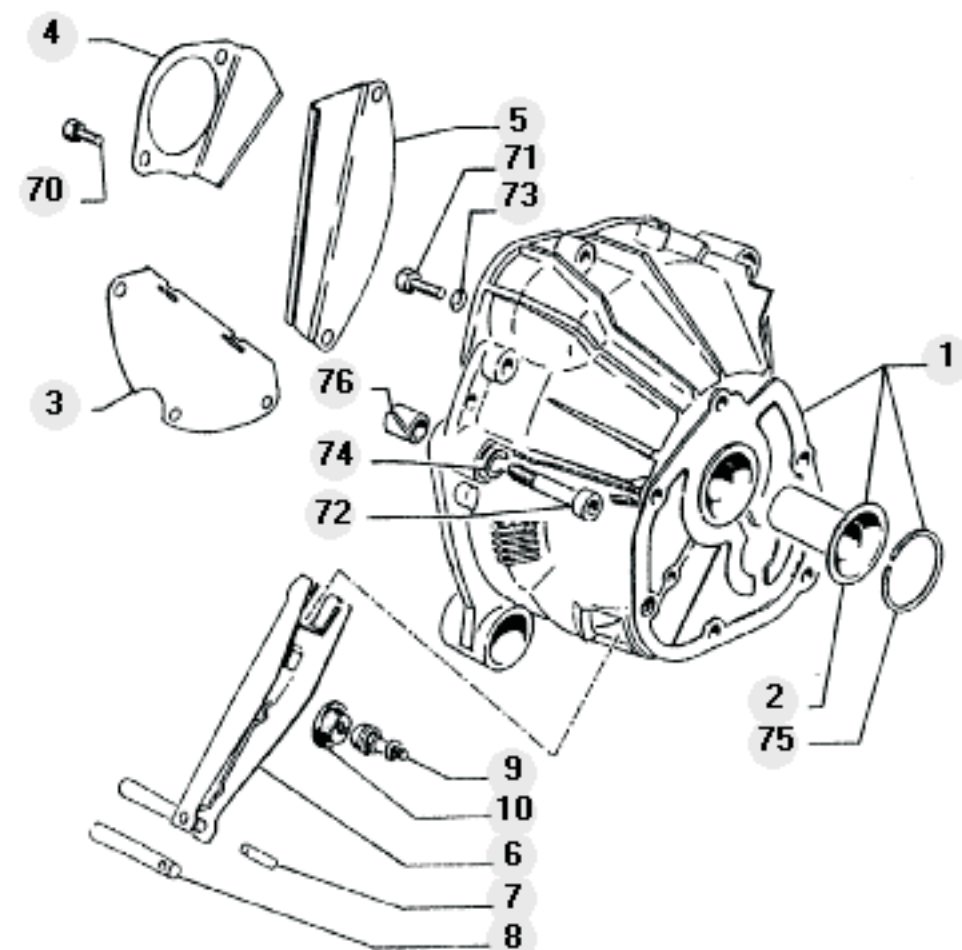
2110.01	05/96	CARTER	引
2110.02	05/97	CARTER	引
2110.03	05/97	CARTER	引
2111.01	05/99	CARTER	引
2111.02	05/99	CARTER	引
2111.03	05/97	CARTER	引
2112.01	07/96	PEDAL	T.T.
2112.02	07/96	PEDAL	T.T.



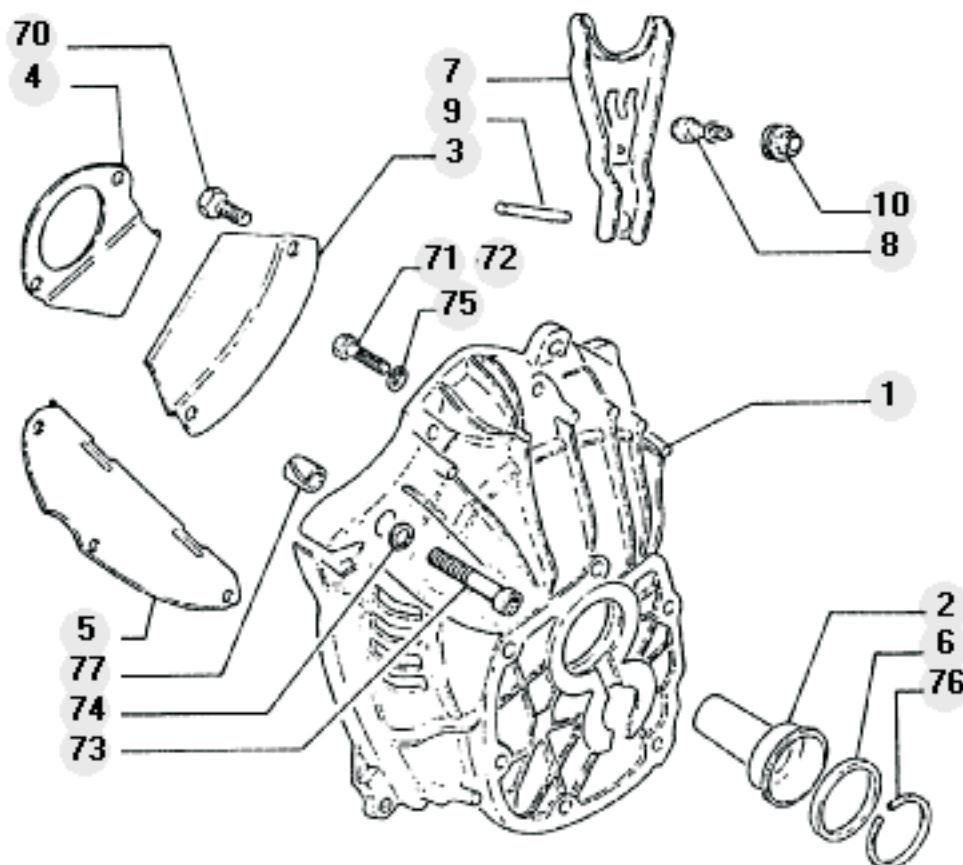
39270

COMANDO HIDRAULICO

1	2102.581	CARTER embrague	1
2	2105.040	BUJE guía	1
3	2107.350	CHAPA protección central	1
4	2107.440	◀	1
5	2107.450	▶	1
6	2117.210	HORQUILLA	1
7	2118.080	EJE bieleta	1
8	2120.290	BIELETA	1
9	2120.360	ROTULA	1
10	2121.120	CUBETA	1
		TORNILLO	
70	6902.490		X
71	6914.790		X
72	6913.610		X

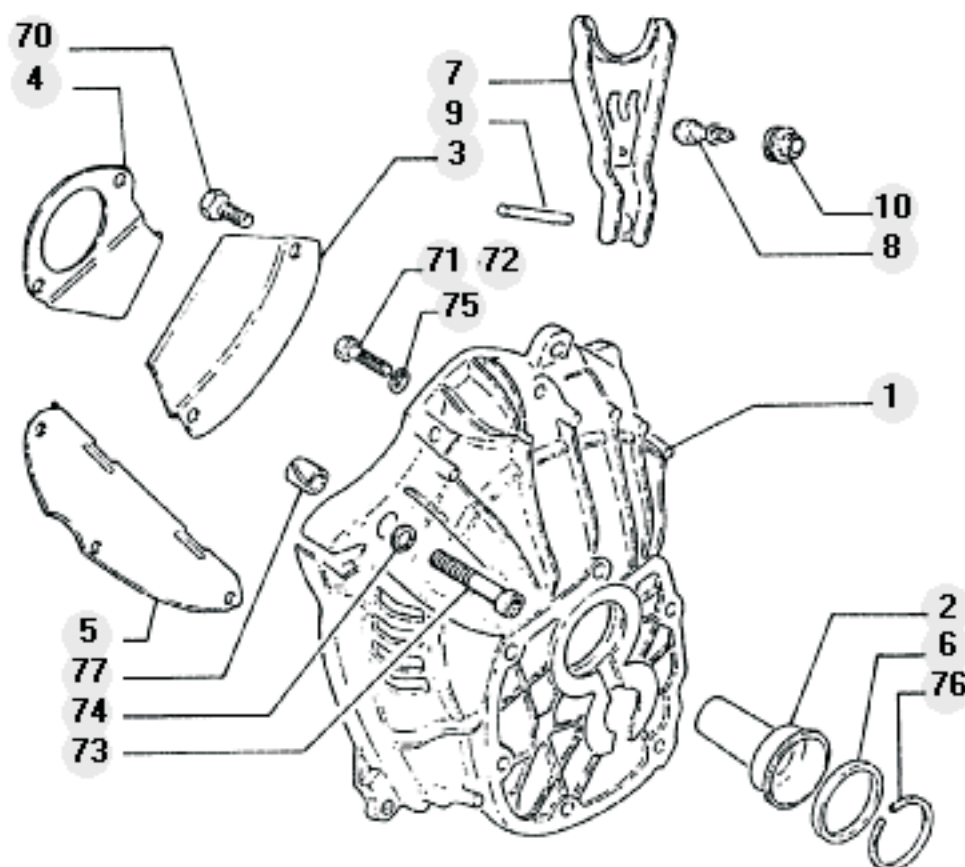


3	2107.350	CHAPA protección central	1
4	2107.440	◀	1
5	2107.450	◀	1
6	2117.210	HORQUILLA	1
7	2118.080	EJE bieleta	1
8	2120.290	BIELETA	1
9	2120.360	ROTULA	1
10	2121.120	CUBETA	1
70	6902.490	TORNILLO	X
71	6914.790		X
72	6913.610		X
73	6962.110	ARANDELA	X
74	6953.080		X
75	6979.350	ANILLO	X

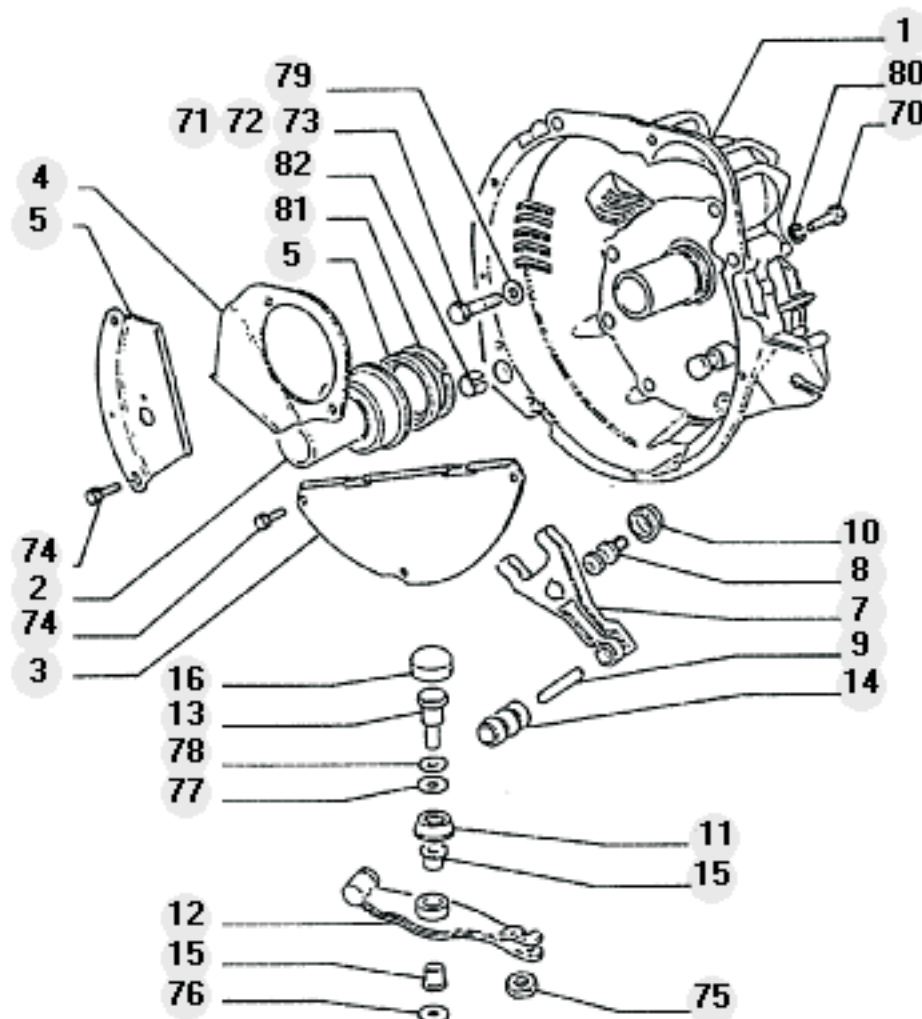


39270 → 50440
COMANDO HIDRAULICO

1	2101.552	CARTER embrague reforzado	1
2	2105.070	BUJE guía	1
3	2107.790	CHAPA protección central	1
4	2107.440	◀	1
5	2107.780	▶	1
6	2109.190	JUNTA labio	1
7	2117.390	HORQUILLA	1
8	2120.360	ROTULA	1
9	2120.441	BIELETA	1
10	2121.120	CUBETA	1
70	6902.490	TORNILLO	X
71	6921.180	→ 68827	X
	6923.280	→ 68827	X



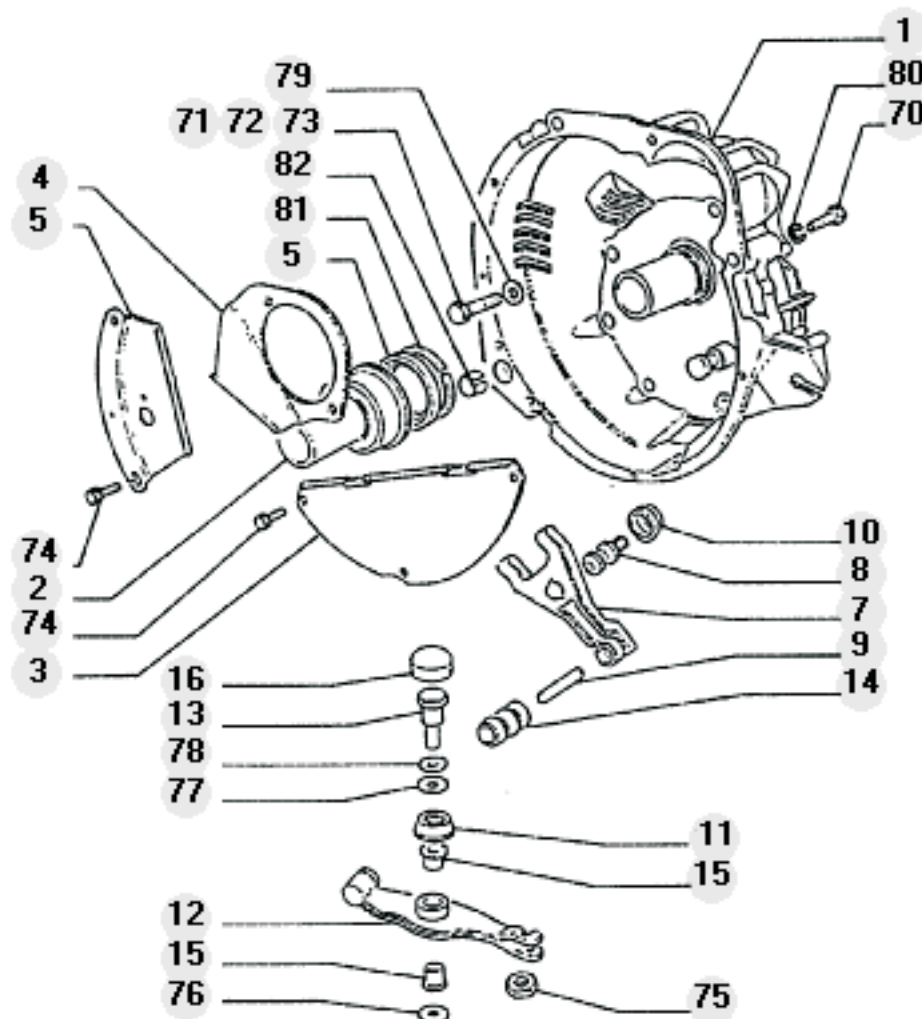
4	2107.440	◀	1
5	2107.780	◀	1
6	2109.190	JUNTA labio	1
7	2117.390	HORQUILLA	1
8	2120.360	ROTULA	1
9	2120.441	BIELETA	1
10	2121.120	CUBETA	1
		TORNILLO	
70	6902.490		X
71	6921.180	→ 68827	X
	6923.280	→ 68827	X
72	6914.790		X
73	6913.740		X
		ARANDELA	
74	6953.080		X
75	6962.110		X
76	6979.040	ANILLO	X



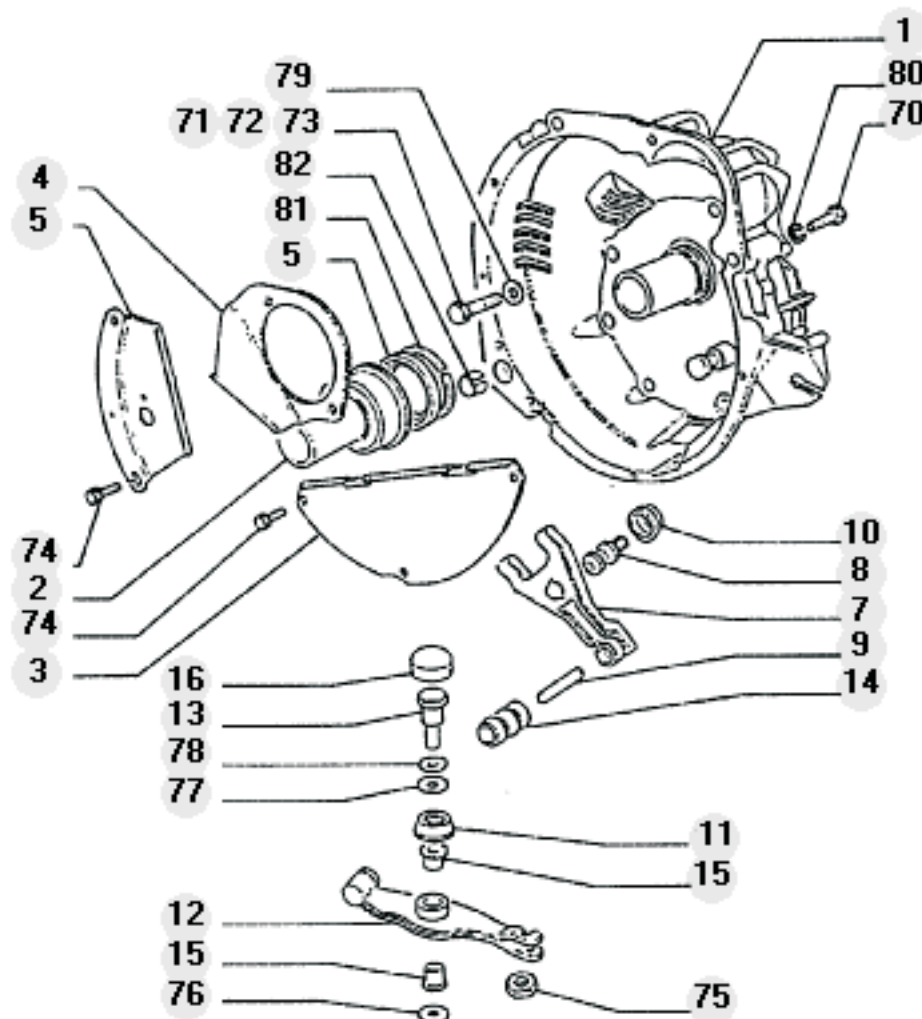
50440

COMANDO MECANICO

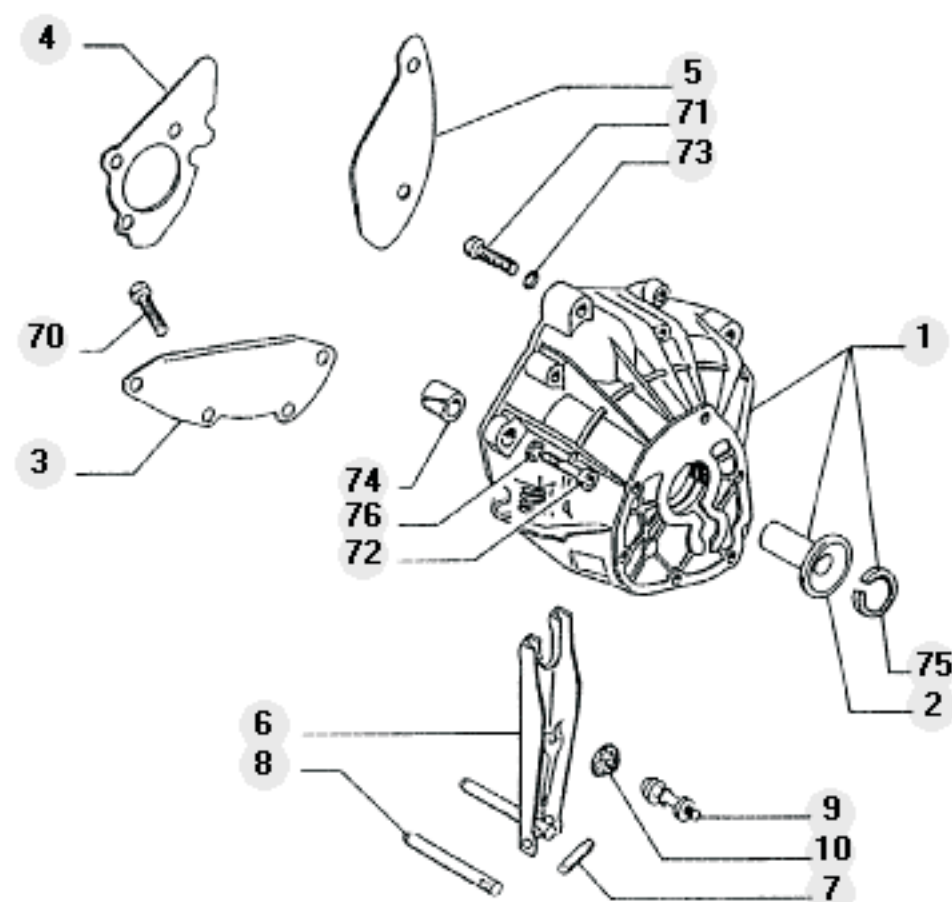
1	2101.550	CARTER embrague reforzado	1
2	2105.070	BUJE guía	1
3	2107.790	CHAPA protección central	1
4	2107.440	◀	1
5	2107.780	▶	1
6	2109.190	JUNTA labio	1
7	2117.400	HORQUILLA	1
8	2120.360	ROTULA	1
9	2120.430	BIELETA	1
10	2121.120	CUBETA	1
11	2121.320	PROTECTOR	1
12	2171.260	PALANCA reenvío	1
13	2170.090	EJE reenvío	1



13	2170.090	EJE reenvío	1
14	2121.330	PROTECTOR bieleta	1
15	2175.050	BUJE plástico	2
16	2450.330	PROTECTOR eje reenvío	1
		TORNILLO	
70	6913.740		X
71	6921.180	→ 68827	X
	6923.280	→ 68827	X
72	6917.650		X
73	6901.181		X
74	6902.490		X
75	6936.910	TUERCA	X
		ARANDELA	
76	6947.080		X
77	6947.470		X
78	6962.630		X
79	6962.110		X



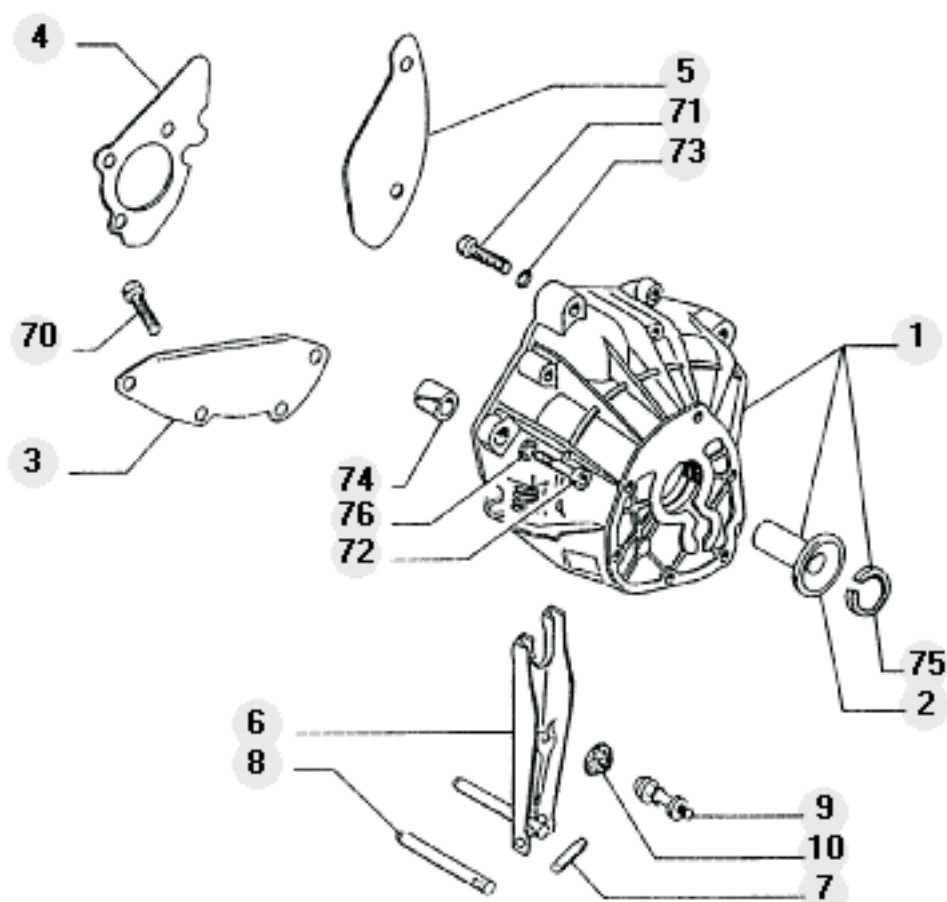
16	2450.330	PROTECTOR eje reenvío	1
		TORNILLO	
70	6913.740		X
71	6921.180	→ 68827	X
	6923.280	→ 68827	X
72	6917.650		X
73	6901.181		X
74	6902.490		X
75	6936.910	TUERCA	X
		ARANDELA	
76	6947.080		X
77	6947.470		X
78	6962.630		X
79	6962.110		X
80	6953.080		X
81	6979.040	ANILLO	X
82	6968.390	CLAVIJA	X



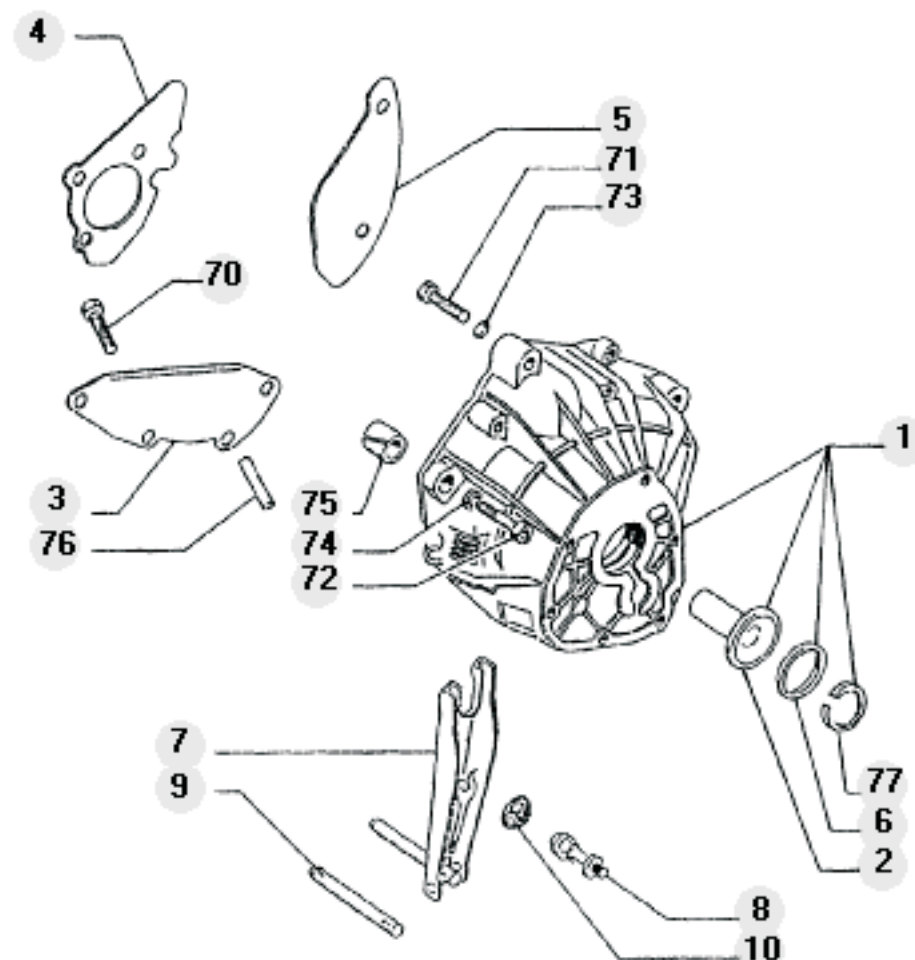
09/84

COMANDO HIDRAULICO

1	2102.720	CARTER embrague	1
2	2105.040	BUJE guía	1
3	2107.430	CHAPA protección central	1
4	2107.531	◀	1
5	2107.540	▶	1
6	2117.290	HORQUILLA	1
7	2118.080	EJE bieleta	1
8	2120.291	BIELETA	1
9	2120.360	ROTULA	1
10	2121.120	CUBETA	1
70	6914.180	TORNILLO	4
71	6901.181		3
72	6913.740		2

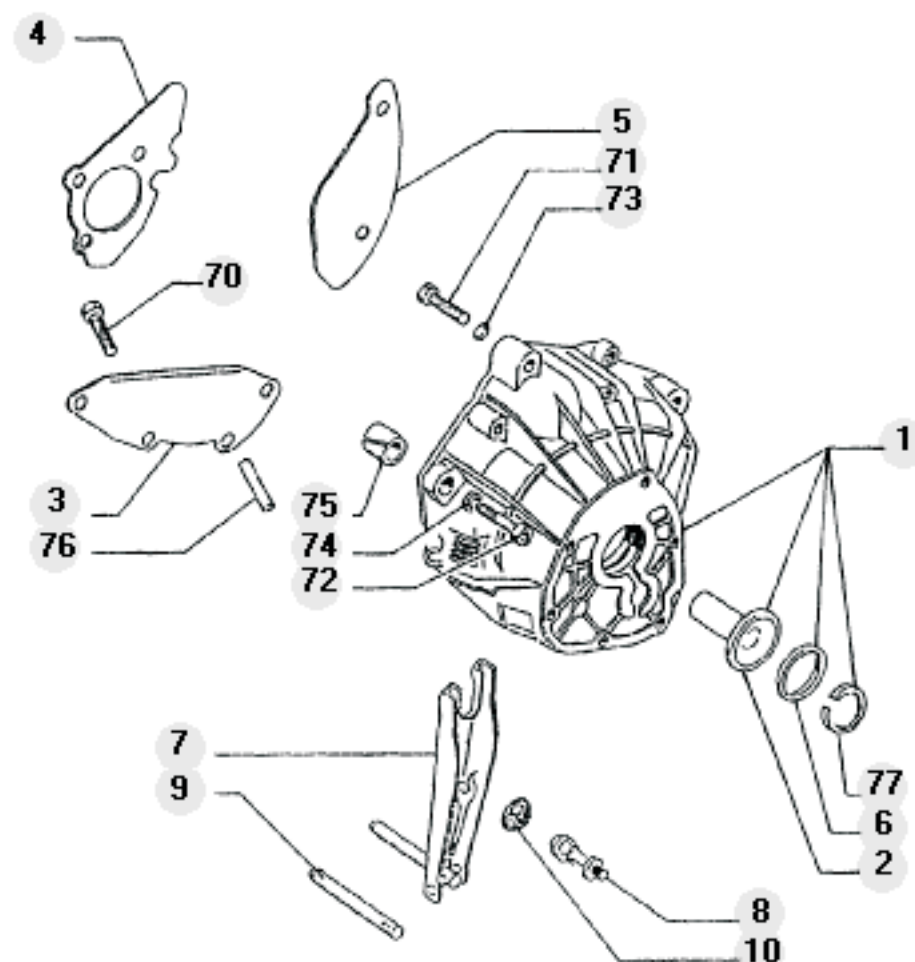


2	2103.040	BUSE guía	1
3	2107.430	CHAPA protección central	1
4	2107.531	◀	1
5	2107.540	▶	1
6	2117.290	HORQUILLA	1
7	2118.080	EJE bieleta	1
8	2120.291	BIELETA	1
9	2120.360	ROTULA	1
10	2121.120	CUBETA	1
70	6914.180	TORNILLO	4
71	6901.181		3
72	6913.740		2
73	6962.110	ARANDELA	3
74	6968.390	CLAVIJA	2
75	6979.040	ANILLO	1

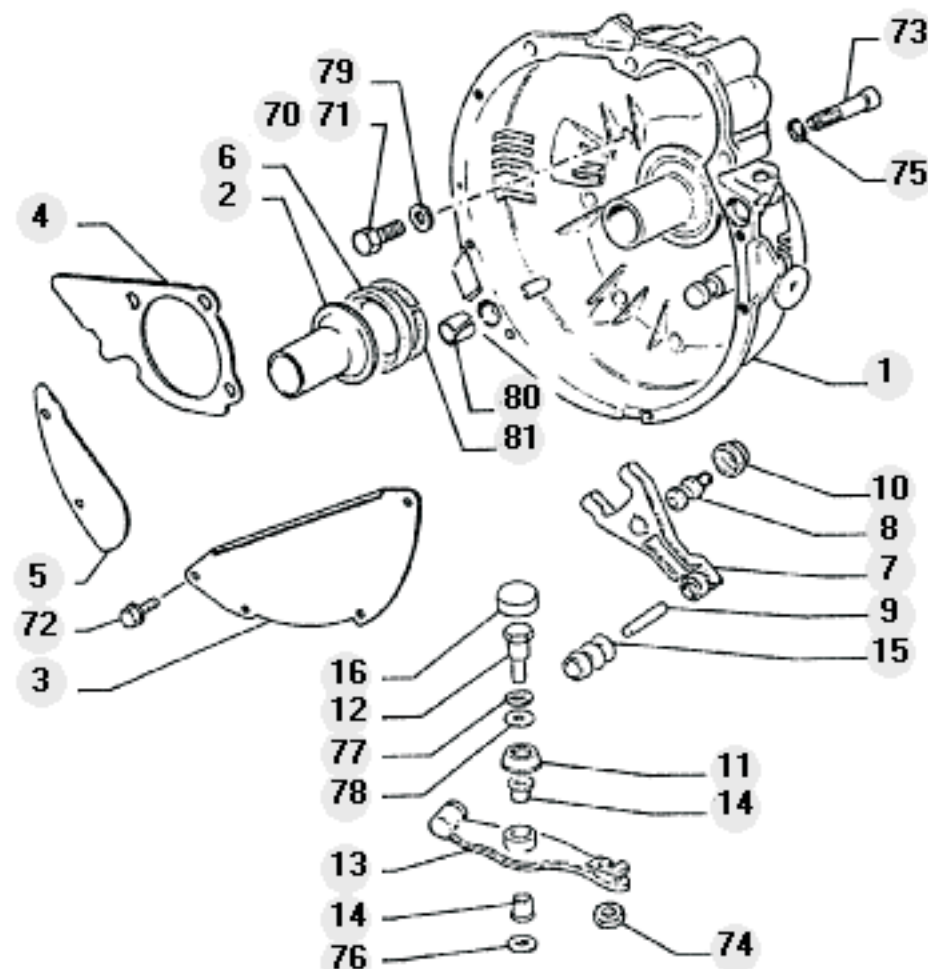


09/84 → 50440
COMANDO HIDRAULICO

1	2101.580	CARTER embrague reforzado	1
2	2105.070	BUJE guía	1
3	2107.740	CHAPA protección central	1
4	2107.760	◀	1
5	2107.750	▶	1
6	2109.190	JUNTA labio	1
7	2117.390	HORQUILLA	1
8	2120.360	ROTULA	1
9	2120.292	BIELETA	1
10	2121.120	CUBETA	1
70	6914.180	TORNILLO	4
71	6901.181		3
72	6913.740		2

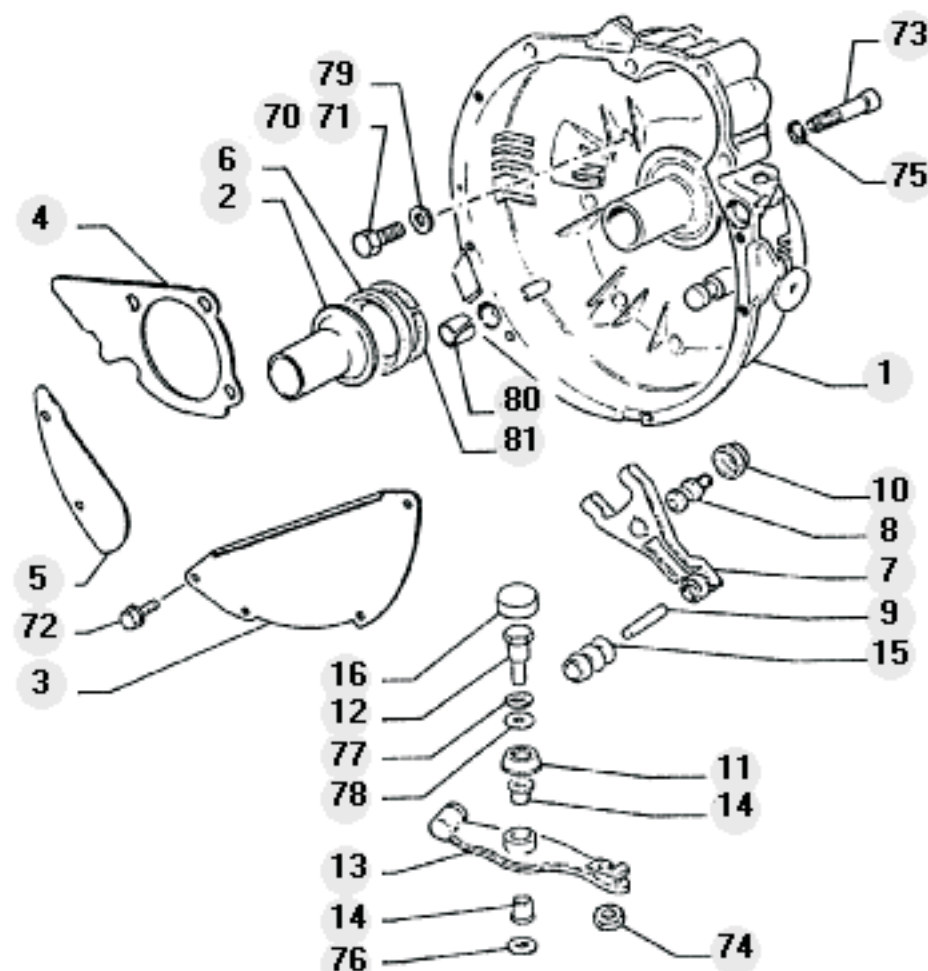


4	2107.760	◀	-----	1
5	2107.750	◀	-----	1
6	2109.190	JUNTA labio	-----	1
7	2117.390	HORQUILLA	-----	1
8	2120.360	ROTULA	-----	1
9	2120.292	BIELETA	-----	1
10	2121.120	CUBETA	-----	1
		TORNILLO	-----	
70	6914.180	-----	-----	4
71	6901.181	-----	-----	3
72	6913.740	-----	-----	2
		ARANDELA	-----	
73	6962.110	-----	-----	3
74	6953.080	-----	-----	2
		CLAVIJA	-----	
75	6968.390	-----	-----	2
76	6969.530	-----	-----	1

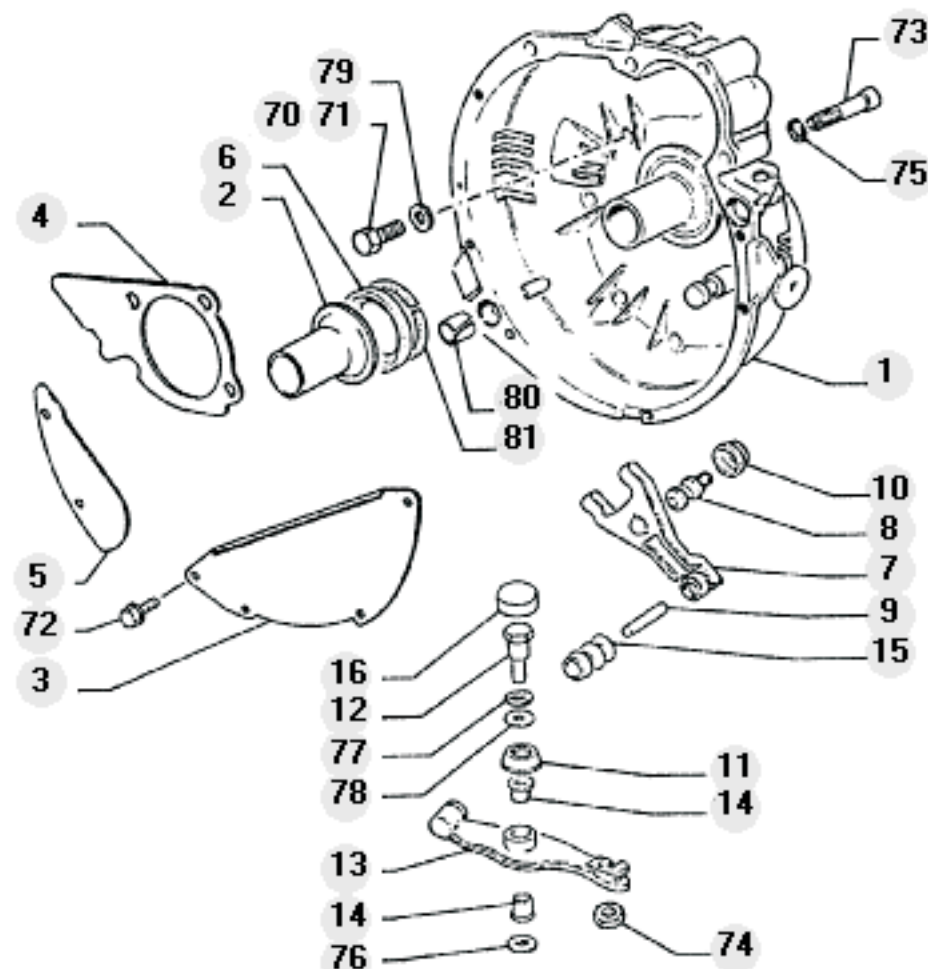


COMANDO MECANICO

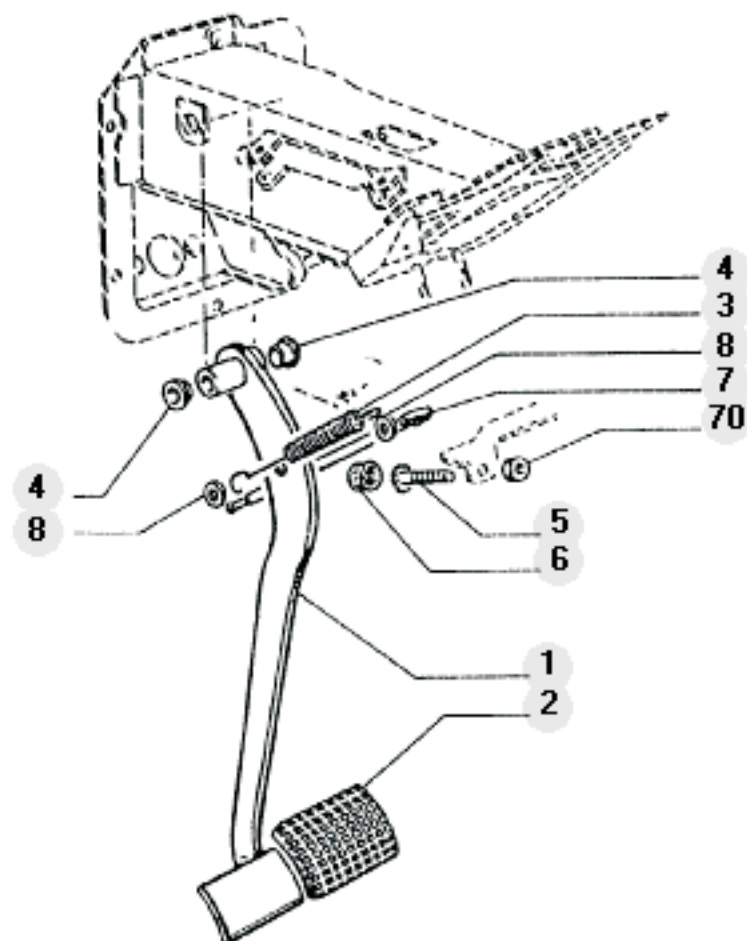
1	2101.590	CARTER embrague reforzado	1
2	2105.070	BUJE guiado	1
3	2107.740	CHAPA protección central	1
4	2107.760	◀	1
5	2107.750	▶	1
6	2109.190	JUNTA labio	1
7	2117.400	HORQUILLA	1
8	2120.360	ROTULA	1
9	2120.430	BIELETA	1
10	2121.120	CUBETA	1
11	2121.320	PROTECTOR	1
12	2170.090	EJE reenvío	1
13	2171.260	PALANCA reenvío	1



13	2171.260	PALANCA reenvío	1
14	2175.050	BUJE	2
15	2121.330	PROTECTOR	1
16	2450.330	eje reenvío	1
70	6917.650	TORNILLO	X
71	6901.181		X
72	6914.180		X
73	6913.740		X
74	6936.910	TUERCA	X
75	6953.080	ARANDELA	X
76	6947.080		X
77	6962.030		X
78	6947.470		X
79	6962.110		X



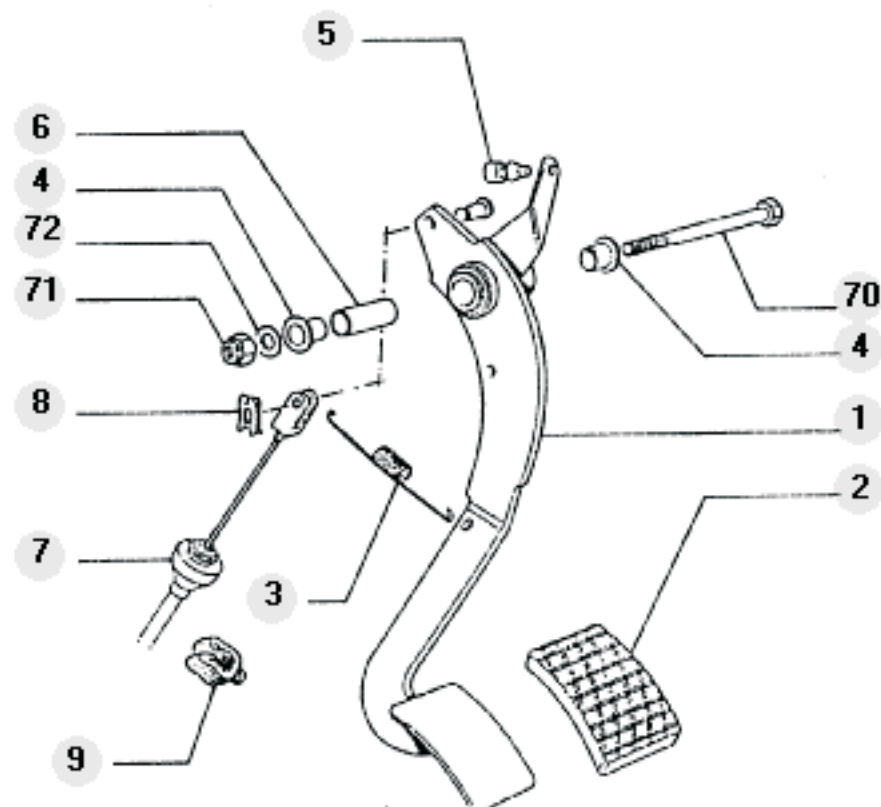
15	2121.330	PROTECTOR	1
16	2450.330	eje reenvío	1
70	6917.650	TORNILLO	×
71	6901.181		×
72	6914.180		×
73	6913.740		×
74	6936.910	TUERCA	×
75	6953.080	ARANDELA	×
76	6947.080		×
77	6962.030		×
78	6947.470		×
79	6962.110		×
80	6968.390	CLAVIJA	×
81	6979.040	ANILLO	×



→ 50440

COMANDO HIDRAULICO

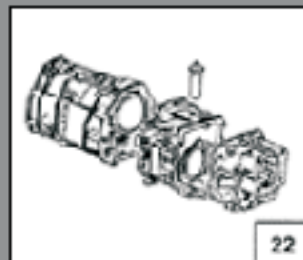
1	2127.323	PEDAL con bujes	1
2	2130.070	FUNDA	1
3	2148.110	RESORTE	1
4	2141.110	BUJE	2
5	2147.010	TORNILLO	1
6	4512.040	TOPE goma	1
7	2150.315	VARILLA empuje	1
8	2154.070	ARANDELA	2
70	6932.050	TUERCA	X



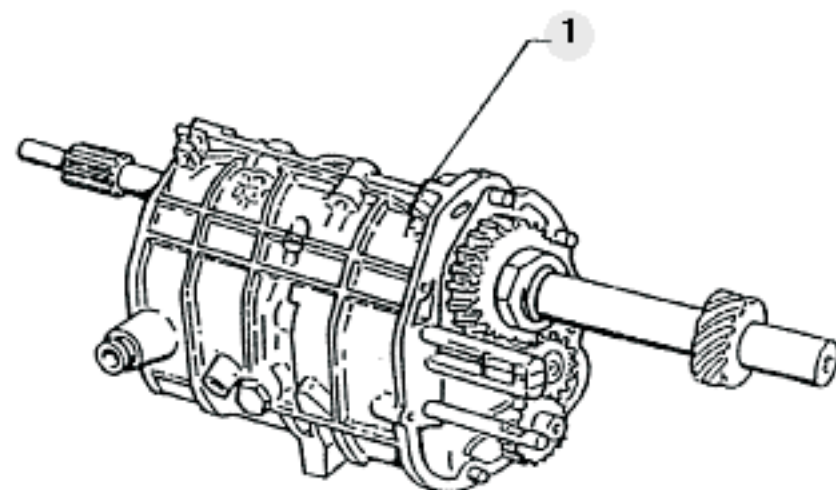
H→ 50440

COMANDO MECANICO

1	2127.324	PEDAL	1
2	2130.070	FUNDA	1
3	2148.150	RESORTE	1
4	2141.110	BUJE	2
5	2131.150	TOPE pedal	1
6	2143.041	SEPARADOR	1
7	2150.540	CABLE Cdo. embrague	1
8	2438.050	BROCHE fijación	1
9	6995.115	plástico	1
70	6918.531	TORNILLO	X
71	6939.421	TUERCA	X
72	6946.770	ARANDELA	X



2210.01	01/97	CONJUNTO	BA7/4	
2210.02	01/97	CONJUNTO	BA7/5	
2211.01	05/93	CARTER	BA7/4	
2211.02	05/93	CARTER	BA7/5	
2211.03	06/95	CARTER	BA7/5	
2212.01	10/96	FIJACION CARTER	BA7/4	
2212.02	06/99	FIJACION CARTER	BA7/5	
2213.01	05/96	COMANDO	BA7/5	P.V.
2214.01	05/96	INTERRUPTOR - TAPONES	BA7/4	
2214.02	05/96	INTERRUPTOR - TAPONES	BA7/5	



△ 97...

BA7/4 PICK-UP

1

2202.212

CAJA velocidades

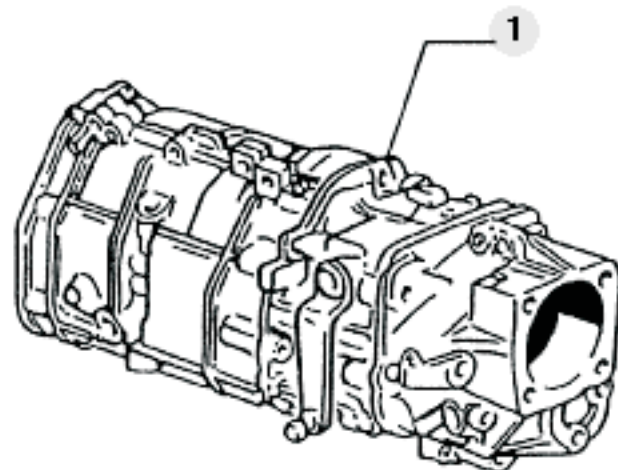
4 marchas -  |

2202.213

4 marchas -  |

1

1



97...

1

2216.314

2216.317

BA7/5
BERLINA P.P.
PICK-UP P.P. → 54950
PICK-UP P.V. → julio 1990

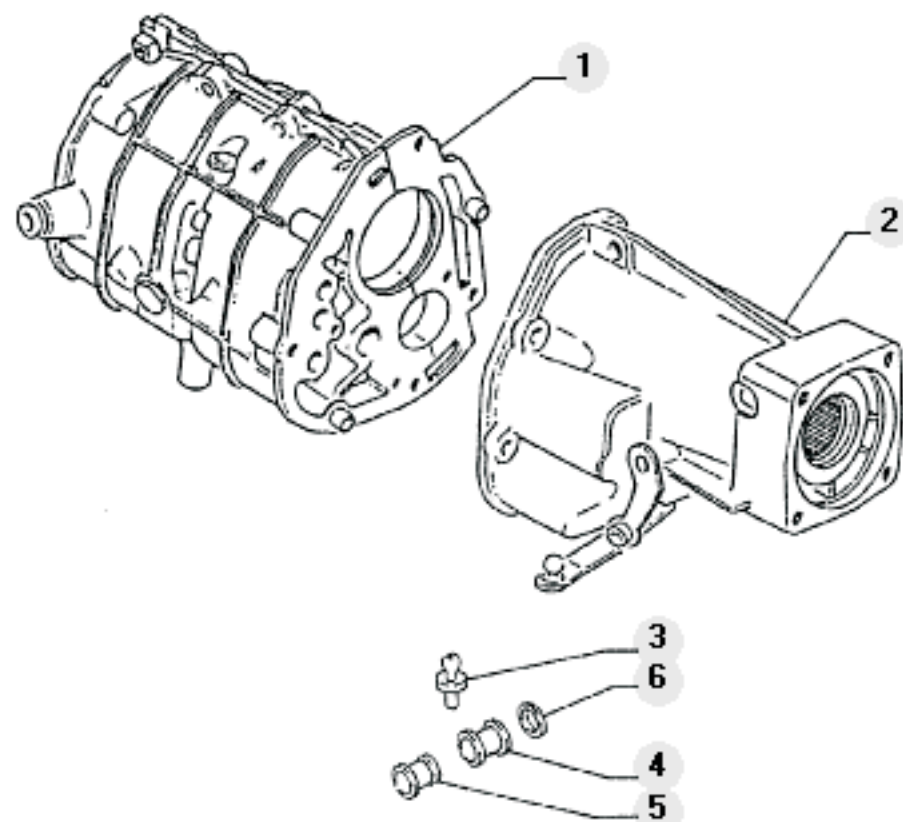
CAJA de velocidades 5 marchas

BERLINA - (PICK-UP) → 68671

PICK-UP → 68671

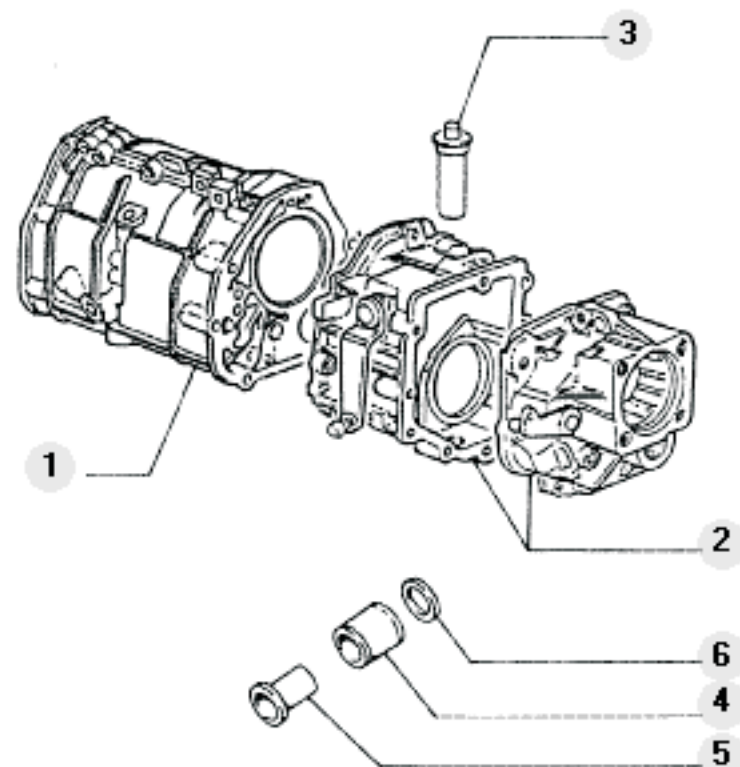
1

1



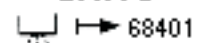
BA7/4

		CARTER		
1	2206.215	DL	-----	1
2	2207.142	TR - P.V.	-----	1
3	2436.071	ROTULA Ø 10	-----	1
4	2150.040	BUJE goma	-----	1
5	2450.050	OJAL articulación	-----	1
6	2150.100	ARANDELA Ø 8,5 x 18 - 0,8	-----	1

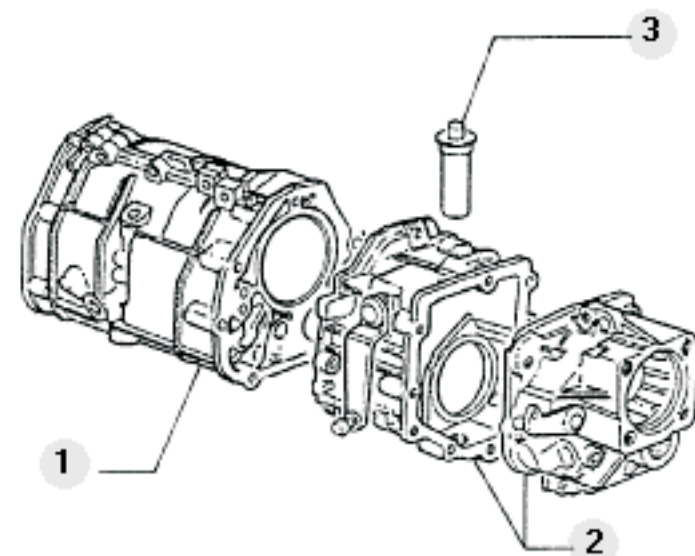


BA7/5				
1	2206.215	CARTER DL	-----	1
2	2207.470	Cjto. carters	-----	1
3	2208.190	RESPIRADERO	-----	1
4	2450.040	BUJE goma - P.V.	-----	1
5	2450.050	OJAL articulación - P.V.	-----	1
6	2450.100	ARANDELA Ø 8,5 x 18 - 0,8 P.V.	-----	1

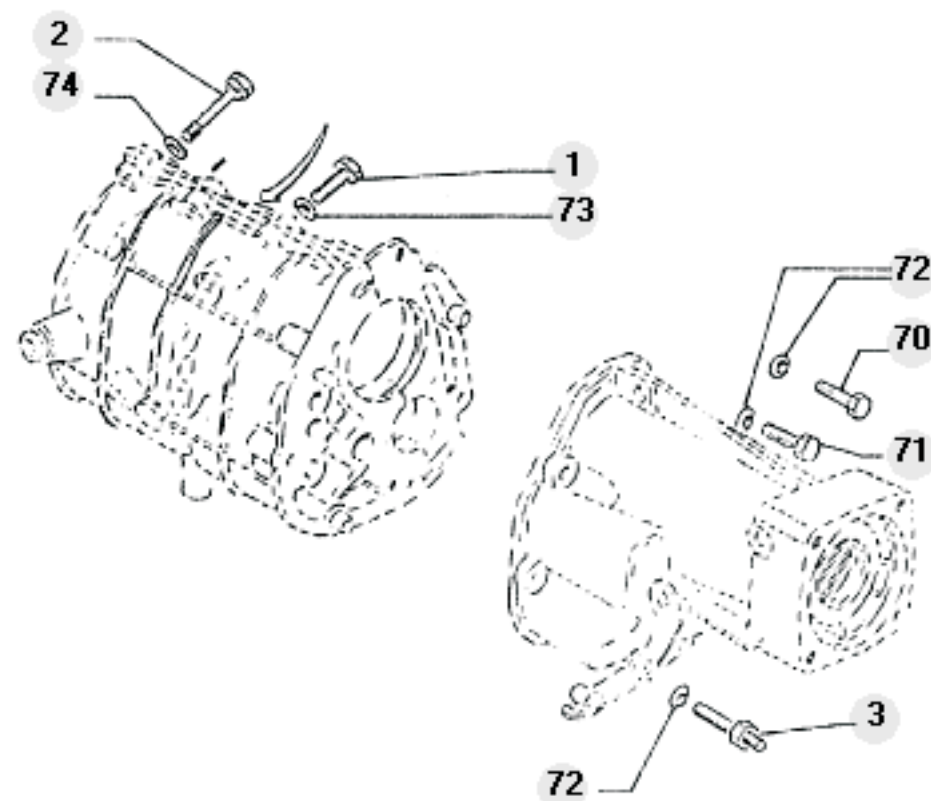
BA7/5

 68401

PROCEDENCIA FRANCIA

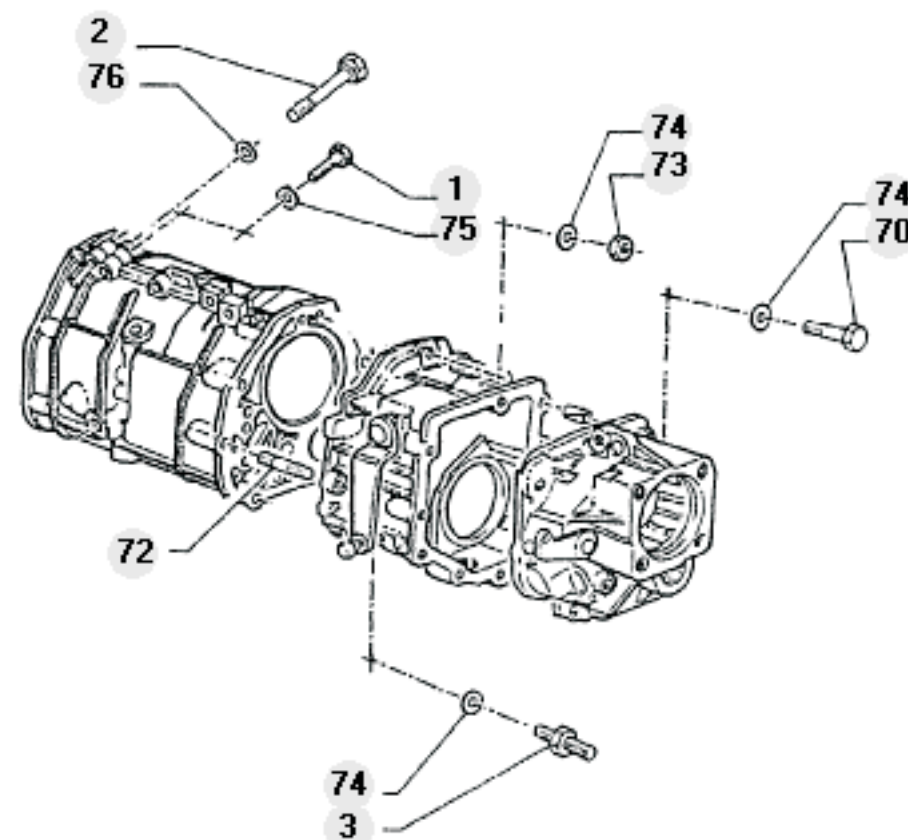


1	2206.E80	CARTER DL	1
2	2207.470	Cjto. carters	1
3	2208.190	RESPIRADERO	1



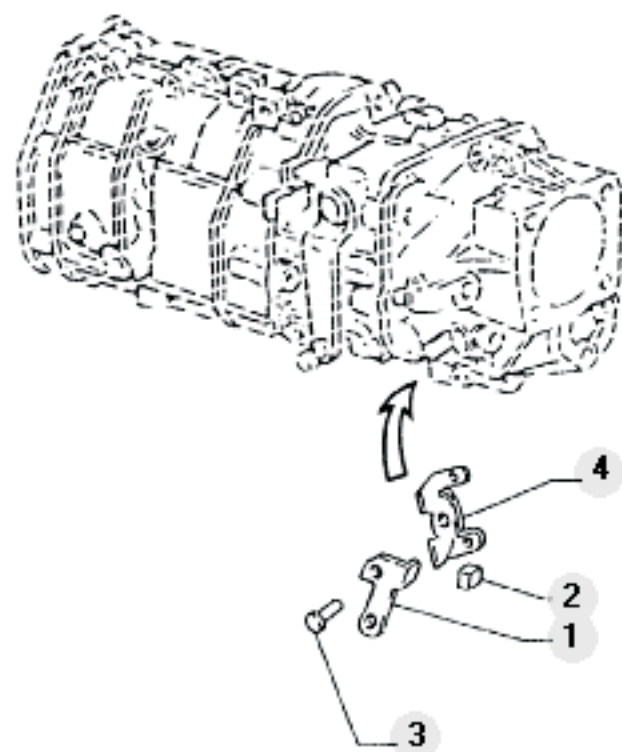
BA7/4

		TORNILLO		
1	2204.001	M7 x 1,00 - 30	-----	4
	2204.002	M7 x 1,00 - 35	-----	4
2	2204.160	especial M8 x 1,25 - 64	-----	4
3	2204.170	fijación carter	-----	2
70	6914.630	-----	-----	X
71	6913.001	-----	-----	X
		ARANDELA		
72	6962.130	-----	-----	X
73	6962.120	-----	-----	X
74	6962.280	-----	-----	X



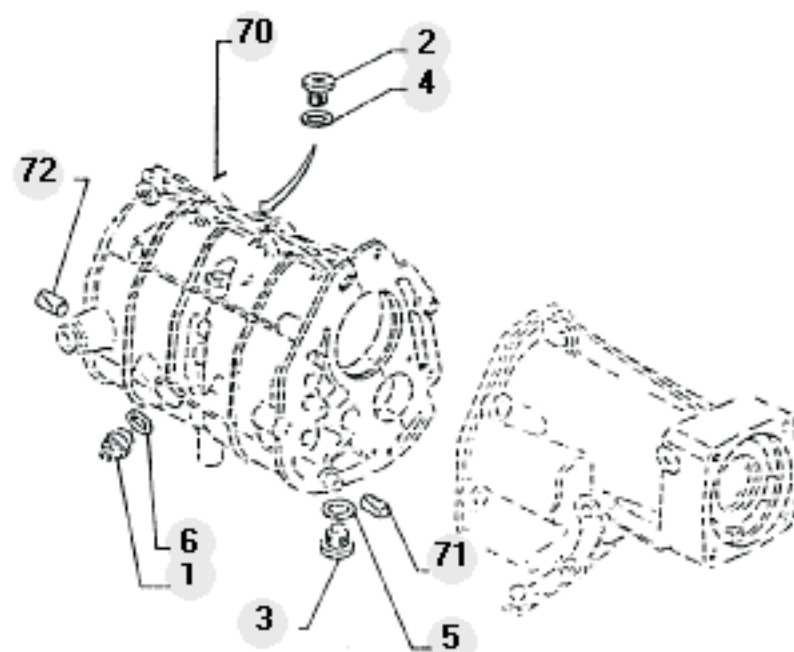
BA7/5

1	2204.002	TORNILLO M7 x 1,00 - 35	4
2	2204.160	especial M8 x 1,25 - 64	4
3	2204.170	fijación cárter	1
70	6917.580		10
72	6929.370	ESPARRAGO	2
73	6932.380	TUERCA	1
74	6962.130	ARANDELA	1
75	6962.120		1
76	6962.280		1

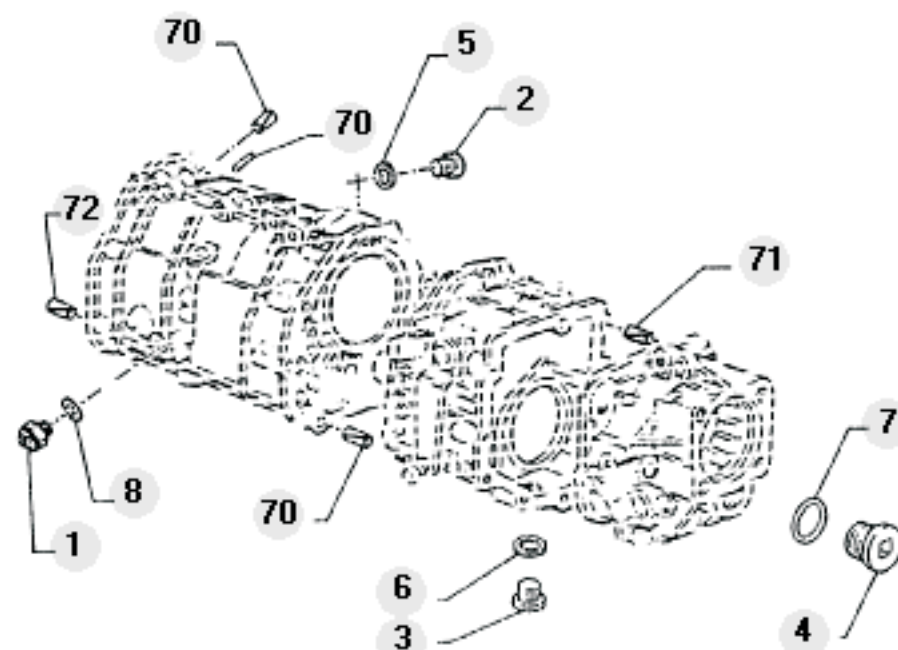


BA7/5
PICK-UP
 PALANCA AL VOLANTE

1	2208.066	PALANCA Cdo. reenvío	1
2	2208.067	CAJA rótula	1
3	2208.077	TORNILLO fijación palanca	1
4	2208.078	SOPORTE sobre carter TR	1



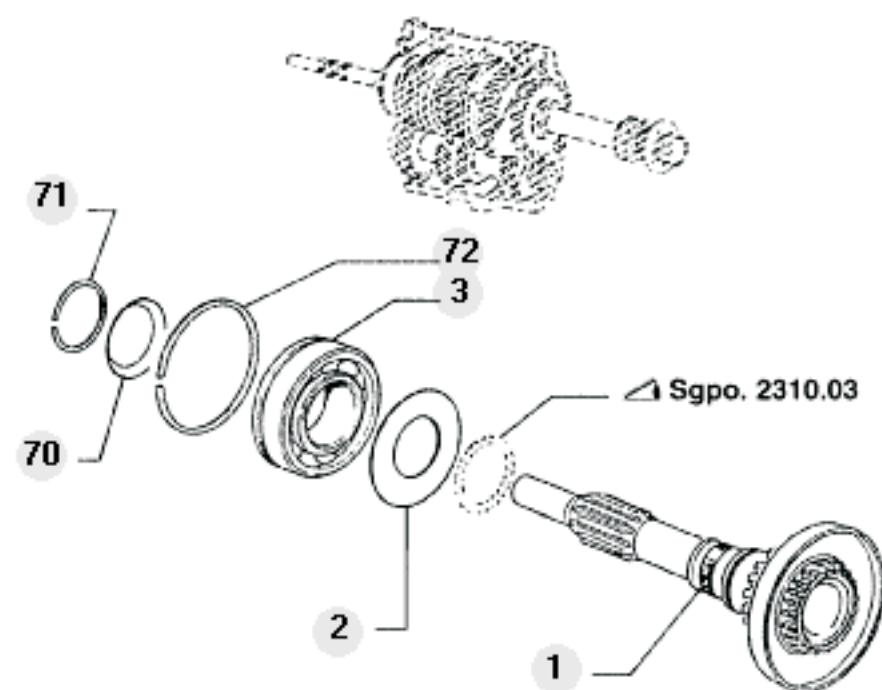
BA7/4			
1	2257.120	INTERRUPTOR luz M.A. -----	1
2	0311.070	TAPON llenado Ø 18 -----	1
3	2221.110	vaciado Ø 16 -----	1
4	0313.020	JUNTA tapón llenado -----	1
5	0164.300	tapón vaciado -----	1
6	1166.150	interruptor -----	1
70	6968.370	CLAVIJA -----	X
71	6968.420	-----	X
72	6968.430	-----	X



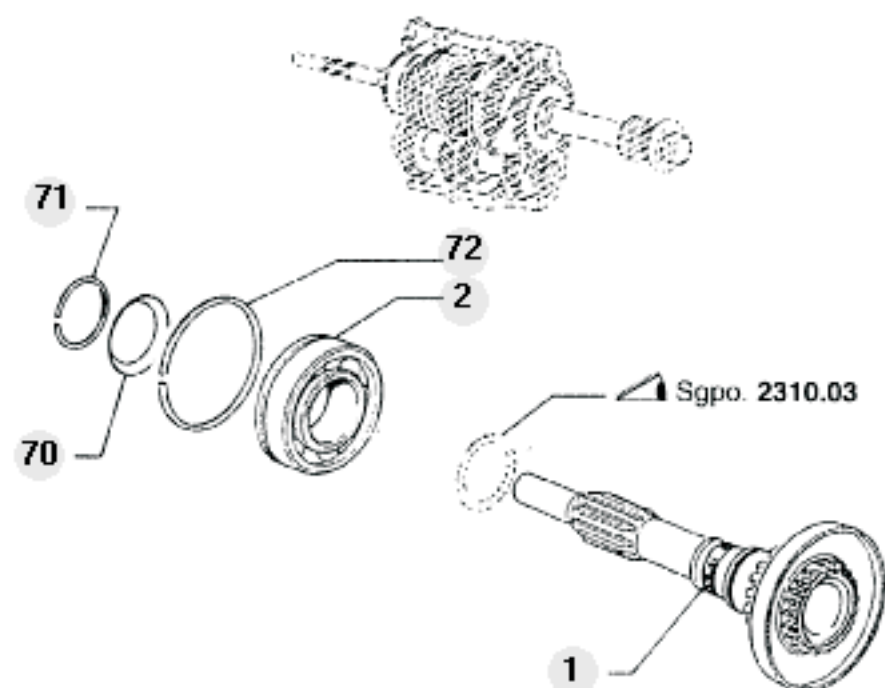
BA7/5			
1	2257.120	INTERRUPTOR luz M.A.	1
TAPON			
2	0311.070	llenado Ø 18	1
3	2221.110	vaciado Ø 16	1
4	2208.210		1
JUNTA			
5	0313.020	tapón llenado	1
6	0164.300	tapón vaciado	1
7	2645.090		1
8	1166.150	interruptor	1
CLAVIJA			
70	6968.370		X
71	6968.420		X
72	6968.430		X



2310.01	06/99	ARBOL MOTOR	T.T.
2310.02	06/98	ARBOL MOTOR	BA7/5
2310.03	10/96	ARBOL MOTOR	T.T.
2311.01	06/98	ARBOL CONDUcido	BA7/4
2311.02	02/99	ARBOL CONDUcido	BA7/5
2311.03	06/98	ARBOL CONDUcido	BA7/5
2311.04	02/99	ARBOL RECEPTOR	T.T.
2311.05	05/93	ARBOL RECEPTOR	BA7/5
2312.01	02/99	ARBOL INTERMEDIO	BA7/4
2312.02	02/99	ARBOL INTERMEDIO	BA7/5
2312.03	05/93	ARBOL INTERMEDIO	T.T.
2312.04	06/99	ARBOL INTERMEDIO	BA7/5



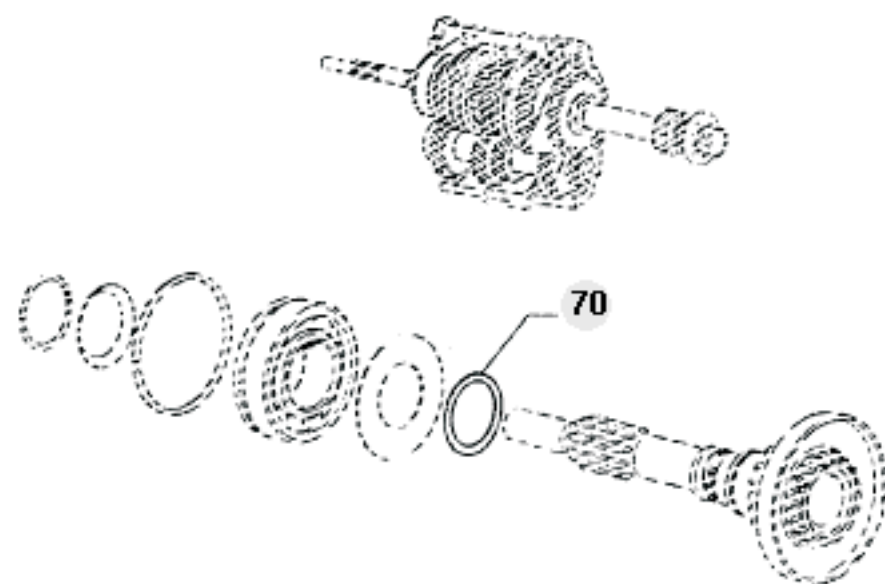
1	2301.400	ARBOL motor con cárter normal  → 08/83	1
	2301.480	con cárter normal  → 09/84	1
	2301.770	con cárter reforzado  → 08/83	1
		 → 09/84	1
2	2307.090	CHAPA deflectora - BA7/4	1
3	2308.100	RODAMIENTO a bolillas Ø 35 x 75 - 20	1
70	6962.030	ARANDELA	1
		ANILLO	
71	6979.150		1
72	6979.360		1



BA7/5

PROCEDENCIA FRANCIA

1	2301.750	ARBOL motor	1
2	2308.100	RODAMIENTO a bolillas Ø 35 x 75 - 20	1
70	6962.030	ARANDELA	X
		ANILLO	
71	6979.150		X
72	6979.360		X



70

6948.850

6948.860

6948.870

6948.880

6948.890

ARANDELA

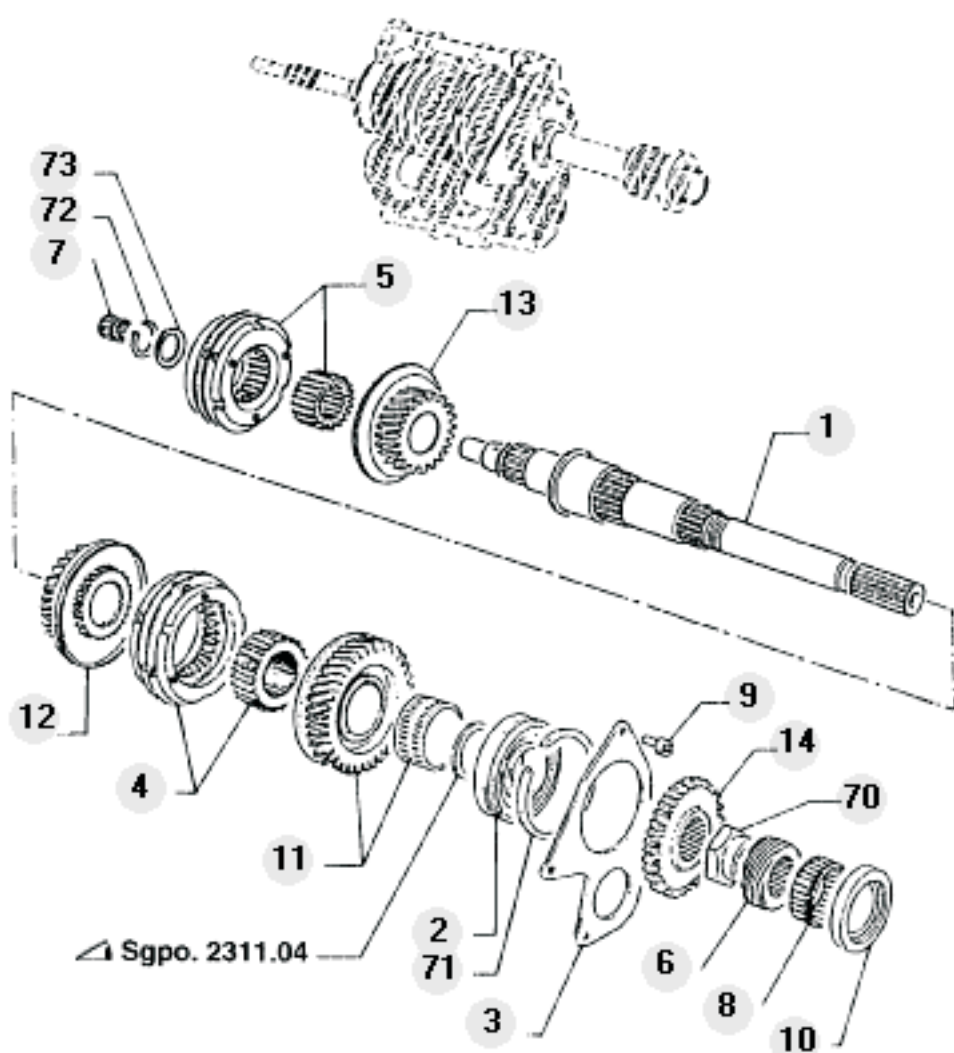
X

X

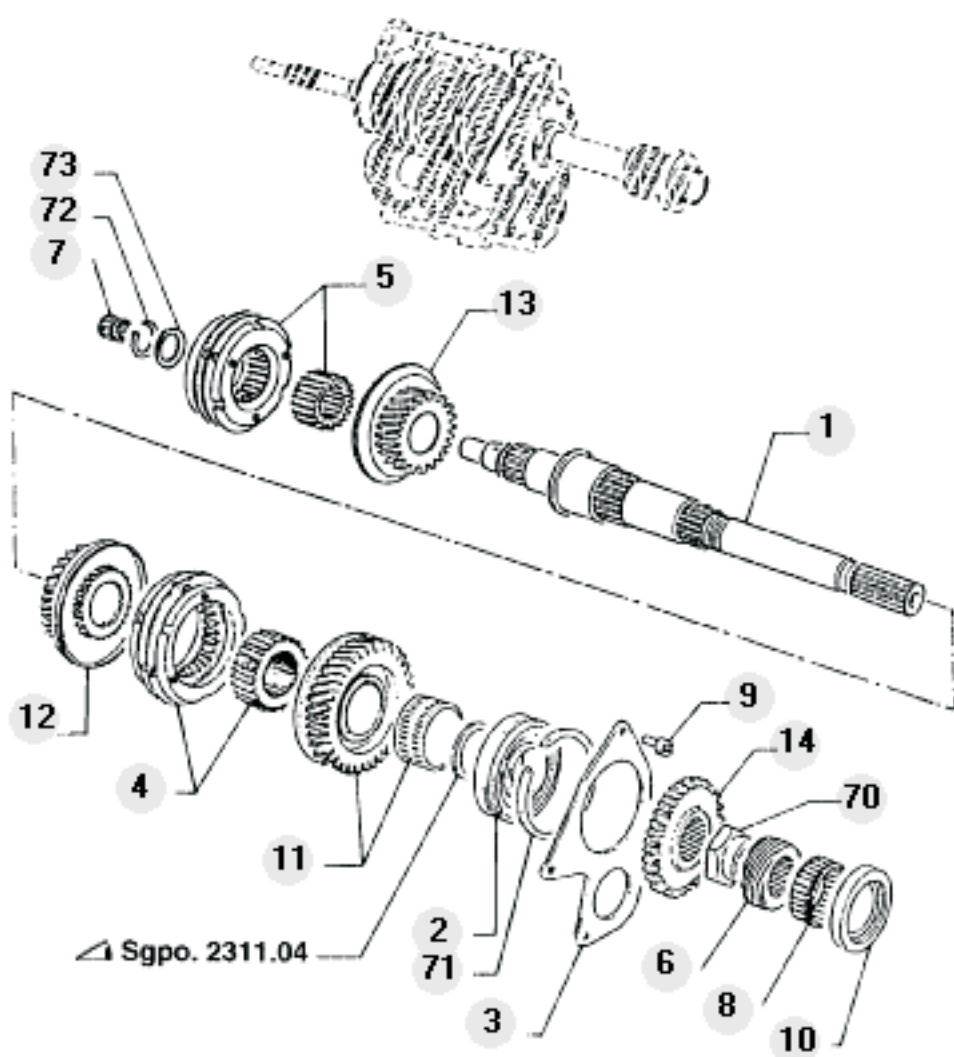
X

X

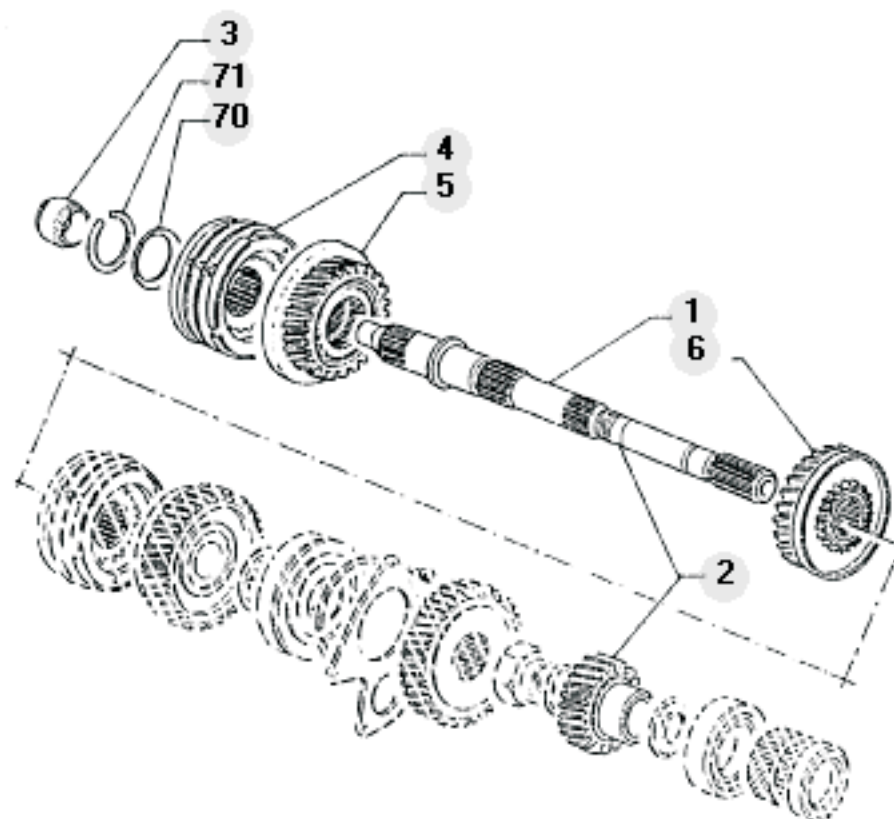
X



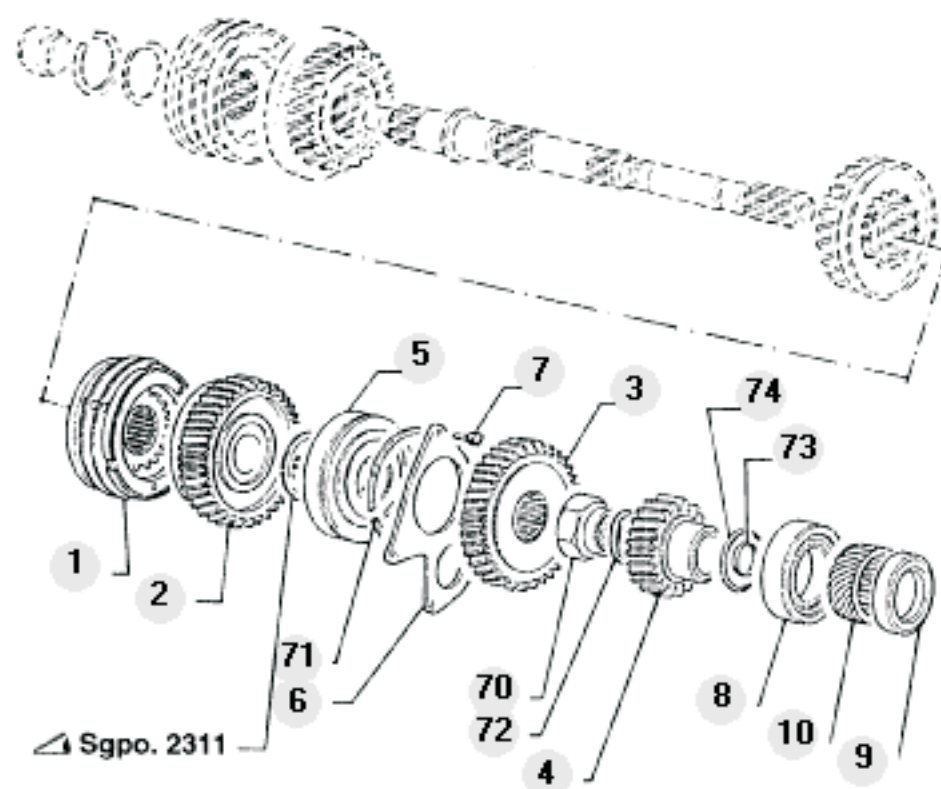
BA7/4			
1	2316.180	ARBOL conducido	1
2	2308.100	RODAMIENTO $\varnothing$ 35 x 75 - 20	1
3	2313.210	PLACA	1
4	2323.220	SINCRONIZADOR 1ra. y 2da.	1
5	2353.140	3ra. y 4ta. #	1
	2353.280	#	1
6	2364.200	ENGRANAJE impulsor Cdo. velocímetro	1
7	2317.220	RODAMIENTO agujas $\varnothing$ 18 x 28 - 15,8	1
8	2358.120	$\varnothing$ 40 x 48 - 20	1
9	2314.110	TORNILLO con arandela $\varnothing$ M7 x 1,00	1
10	2362.050	JUNTA $\varnothing$ 40 x 58 - 10	1
11	2344.470	ENGRANAJE conducido 1ra. 33	1
12	2337.220	2da. 29	1



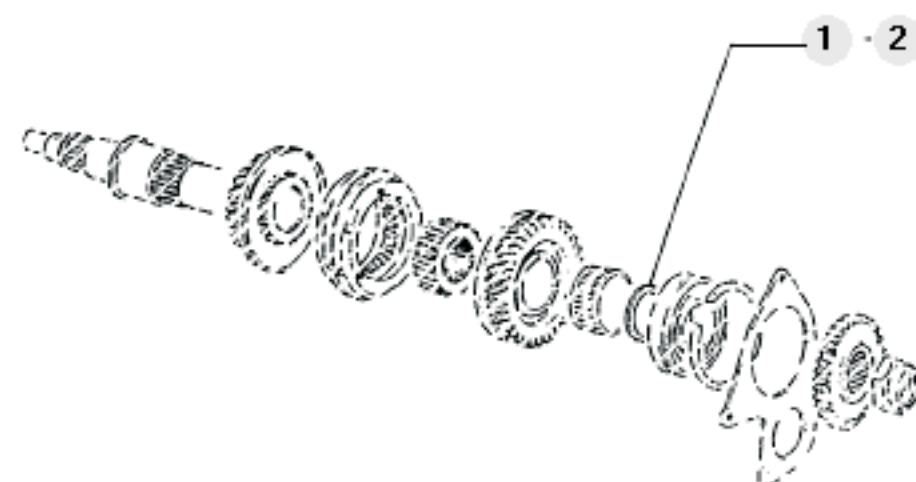
		3ra. y 4ta.	
5	2353.140	#	1
	2353.280	#	1
6	2364.200	ENGRANAJE impulsor Cdo. velocímetro	1
7	2317.220	RODAMIENTO agujas Ø 18 x 28 - 15,8	1
8	2358.120	Ø 40 x 48 - 20	1
9	2314.110	TORNILLO con arandela Ø M7 x 1,00	1
10	2362.050	JUNTA Ø 40 x 58 - 10	1
11	2344.470	ENGRANAJE conducido 1ra. 33	1
12	2337.220	2da. 29	1
13	2335.070	3ra. 26	1
14	2344.340	M.A. 31	1
70	6935.390	TUERCA	X
71	6979.360	ANILLO	X
72	6979.140		X



BA7/5			
1	2316.541	ARBOL conducido → 40430	1
2	2316.546	con engranaje 5ta. → 40430	1
3	2317.220	RODAMIENTO agujas Ø 18 x 28 - 15,8	1
4	2353.140	SINCRONIZADOR 3ra. y 4ta. #	1
	2353.280	#	1
5	2335.070	ENGRANAJE conducido 3ra. 26 → 40430	1
	2335.075	26 → 40430 → 50500	1
	2335.270	35 → 50500	1
6	2337.220	2da. 29 → 40430	1
	2337.225	29 → 40430 → 50500	1
	2337.430	37 → 50500 → 61600	1
	2337.431	# 37 → 61600	1
	2337.500	#	1
70	6962.020	ARANDELA	×
71	6979.140	ANILLO	×



BA7/5			
1	2323.220	SINCRONIZADOR 1ra. y 2da. -----	1
ENGRANAJE conducido			
2	2344.470	1ra. 33 BERLINA - (PICK-UP) → 68671 -----	1
	2344.471	1ra. 37 PICK-UP → 68671 -----	1
3	2344.630	M.A. 31 -----	1
4	2344.650	5ta. 27 -----	1
5	2308.100	RODAMIENTO a bolillas Ø 35 x 75 - 20 -----	1
6	2313.210	PLACA → 60960 -----	1
7	2314.110	TORNILLO → 60960 -----	1
8	2347.170	RODAMIENTO rodillos -----	1
9	2362.050	JUNTA labio -----	1
10	2364.220	ENGRANAJE impulsor Cdo. velocímetro -----	1
70	6935.390	TUERCA -----	X
ANILLO			
71	6979.360	-----	X
72	6979.600	-----	X



1	2360.050	ARANDELA reglaje Ø 35,2 x 52 Esp. 2,50	-----	×
	2360.080	Esp. 2,65	-----	×
	2360.100	Esp. 2,75	-----	×
	2360.120	Esp. 2,85	-----	×
	2360.130	Esp. 2,90	-----	×
	2360.140	Esp. 2,95	-----	×
	2360.150	Esp. 3,00	-----	×
	2360.170	Esp. 3,10	-----	×
	2360.180	Esp. 3,15	-----	×
	2360.190	Esp. 3,20	-----	×
	2360.200	Esp. 3,25	-----	×
	2360.210	Esp. 3,30	-----	×
	2360.220	Esp. 3,35	-----	×
	2360.230	Esp. 3,40	-----	×
2	2357.A20	 arandelas reglaje	-----	1



1

2357.330

ARANDELA reglaje Ø 35,2 x 46

Esp. 0,25

2357.440

Esp. 0,30

2357.450

Esp. 0,35

2357.460

Esp. 0,40

2357.470

Esp. 0,45

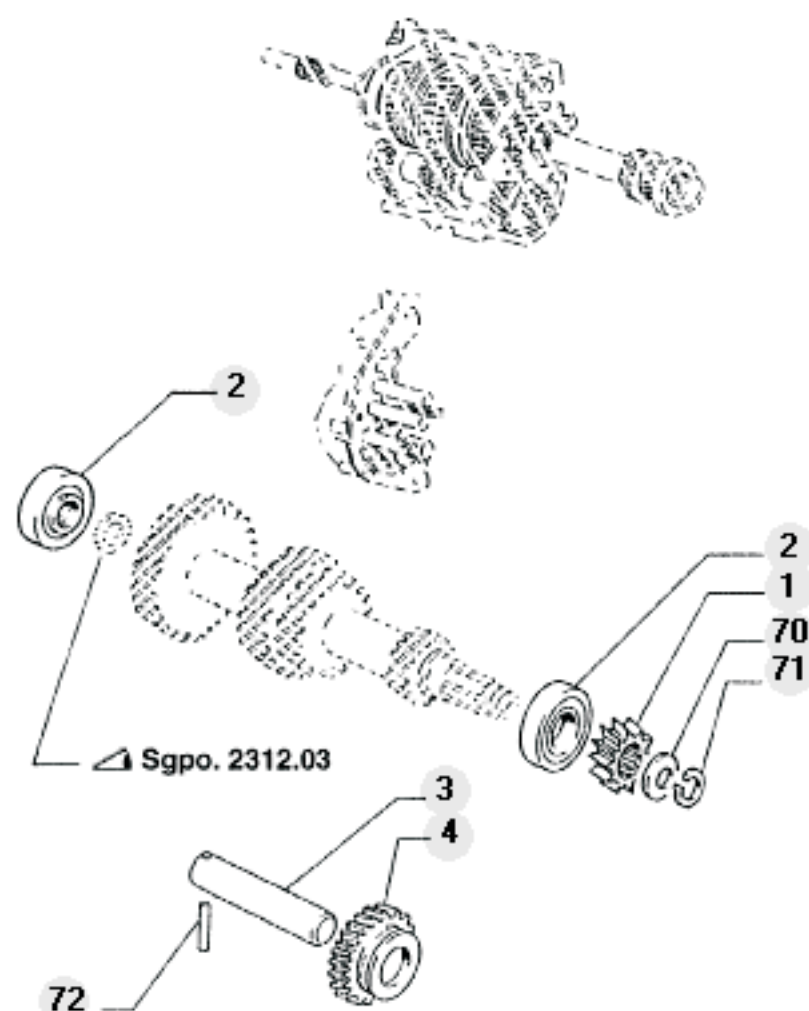
X

X

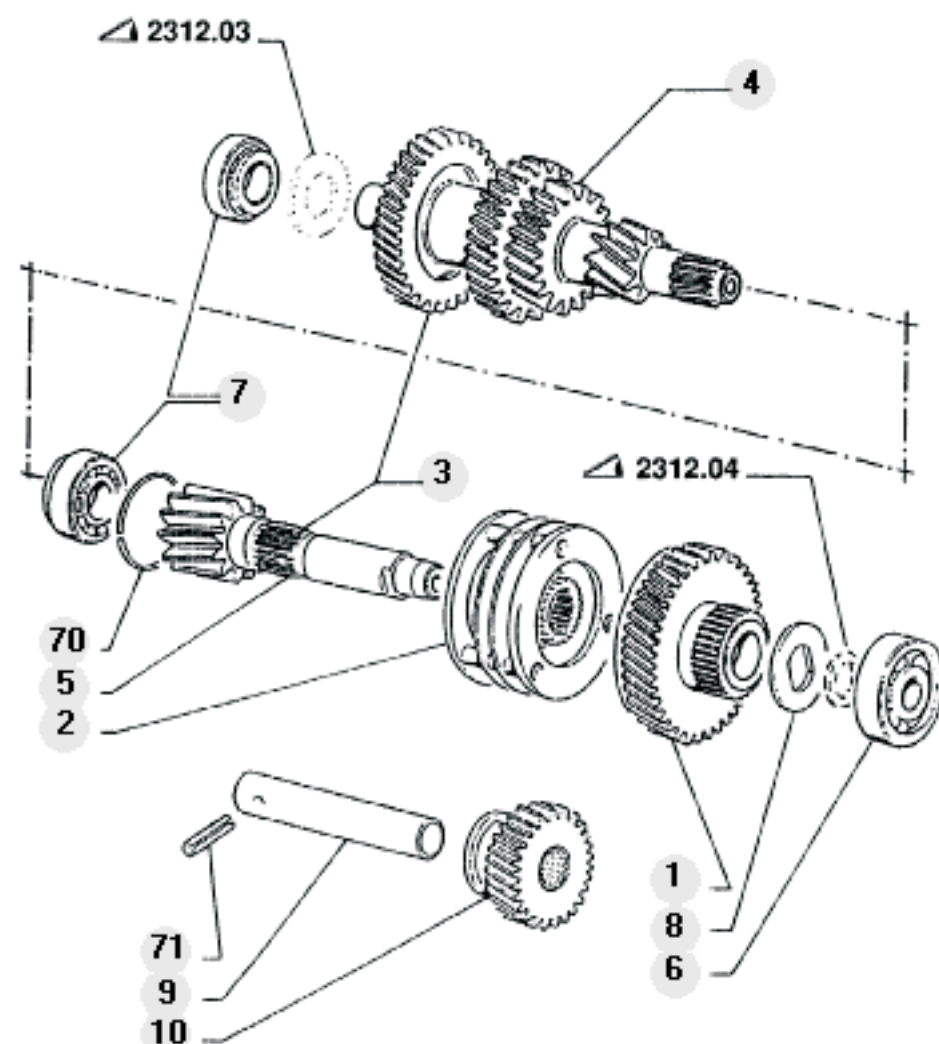
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X

X

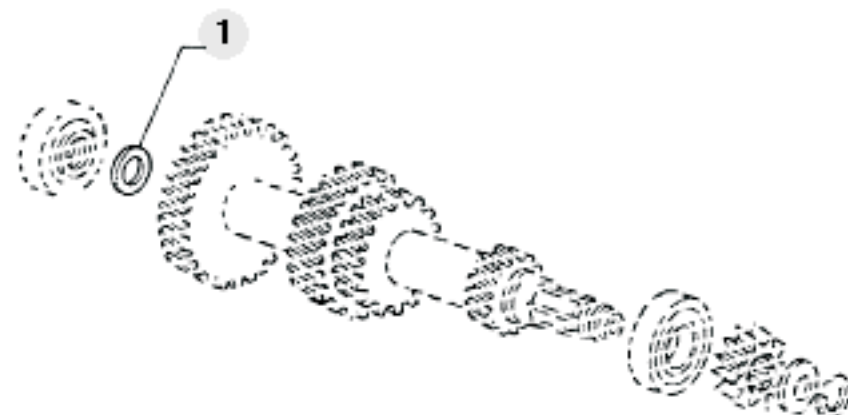


BA7/4				
1	2370.310	ENGRANAJE Cdo. M.A. 13	1	
2	2372.181	RODAMIENTO rodillos cónicos Ø 21,5 x 47,15	2	
3	2382.150	EJE	1	
4	2381.170	ENGRANAJE reenvío M.A. 19	1	
70	6962.010	ARANDELA	X	
71	6979.130	ANILLO	X	
72	6968.410	CLAVIJA	X	



BA7/5

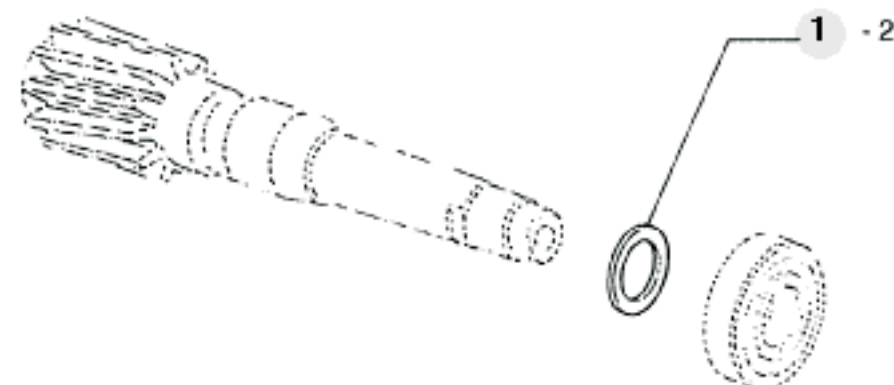
1	2344.640	ENGRANAJE conductor 5ta. 50	1
2	2353.290	SINCRONIZADOR M.A. y 5ta.	1
3	2371.340	Jgo. árboles 14 - 27 - 39 - 32	1
4	ARBOL intermedio		
	2371.261	14 - 21 - 29 - 33 → 50500	1
	2371.262	14 - 27 - 39 - 33 → 50500 BERLINA	
	2371.263	PICK-UP relación 1ra. 14/33 → 68671	1
		14 - 27 - 39 - 33 PICK-UP relación 1ra. 14/37 → 68671	1
5	2371.311	intermediario 5ta. y M.A.	1
6	2358.300	RODAMIENTO bolillas Ø 20 x 56 - 16	1
7	2372.181	rodillos cónicos Ø 21,5 x 47 - 15	2
8	2363.060	ARANDELA	1
9	2382.150	EJE	1
10	2381.250	ENGRANAJE reenvío M.A. 19	1
70	6979.930	ANILLO	X



1

ARANDELA reglaje Ø 21,6 x 28

2374.170	Esp. 2,25	-----	×
2374.180	Esp. 2,30	-----	×
2374.190	Esp. 2,35	-----	×
2374.200	Esp. 2,40	-----	×
2374.210	Esp. 2,45	-----	×
2374.220	Esp. 2,50	-----	×
2374.230	Esp. 2,55	-----	×
2374.240	Esp. 2,60	-----	×
2374.250	Esp. 2,65	-----	×
2374.260	Esp. 2,70	-----	×
2374.270	Esp. 2,75	-----	×
2374.280	Esp. 2,80	-----	×
2374.290	Esp. 2,85	-----	×
2374.300	Esp. 2,90	-----	×
2374.310	Esp. 2,95	-----	×
2374.320	Esp. 3,00	-----	×
2374.330	Esp. 3,05	-----	×
2374.340	Esp. 3,10	-----	×
2374.350	Esp. 3,15	-----	×
2374.360	Esp. 3,20	-----	×
2374.370	Esp. 3,25	-----	×
2374.380	Esp. 3,30	-----	×
2374.390	Esp. 3,35	-----	×
2374.400	Esp. 3,40	-----	×

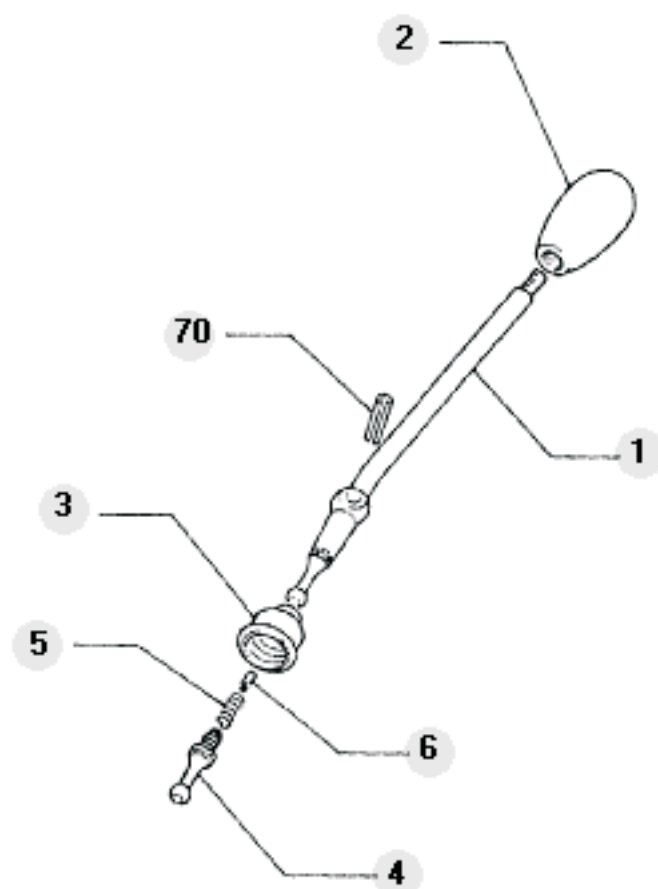


BA7/5

1	2360.570	ARANDELA reglaje Ø 21,2 x 30 Esp. 1,05	-----	X
	2360.590	Esp. 1,15	-----	X
	2360.600	Esp. 1,20	-----	X
	2360.620	Esp. 1,30	-----	X
	2360.670	Esp. 1,55	-----	X
	2360.730	Esp. 1,85	-----	X
	2360.810	Esp. 2,25	-----	X
	2360.820	Esp. 2,30	-----	X
	2360.830	Esp. 2,35	-----	X
	2360.840	Esp. 2,40	-----	X
	2360.850	Esp. 2,45	-----	X
2	2360.860	Esp. 2,50	-----	X
	2357.A30	 arandelas reglaje	-----	1

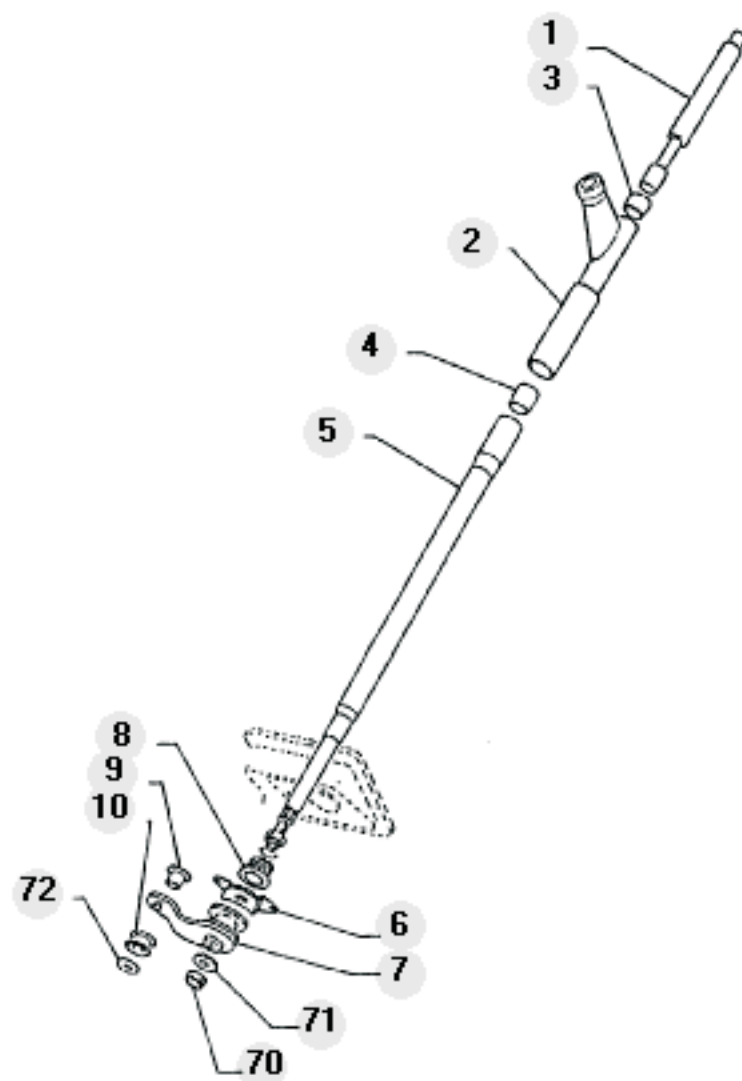


2410.01	05/96	PALANCA	PICK-UP	P.V.
2411.01	05/96	BARRA DE CAMBIO	PICK-UP	P.V.
2411.02	05/98	BARRA DE CAMBIO	PICK-UP	P.V.
2412.01	10/96	BIELETAS DE COMANDO	PICK-UP	P.V.
2412.02	05/97	BIELETAS DE COMANDO	PICK-UP	P.V.
2413.01	07/96	PALANCA	T.T.	P.P.
2414.01	08/96	EMPUÑADURA	T.T.	P.P.
2415.01	05/96	LEVA DE COMANDO	T.T.	

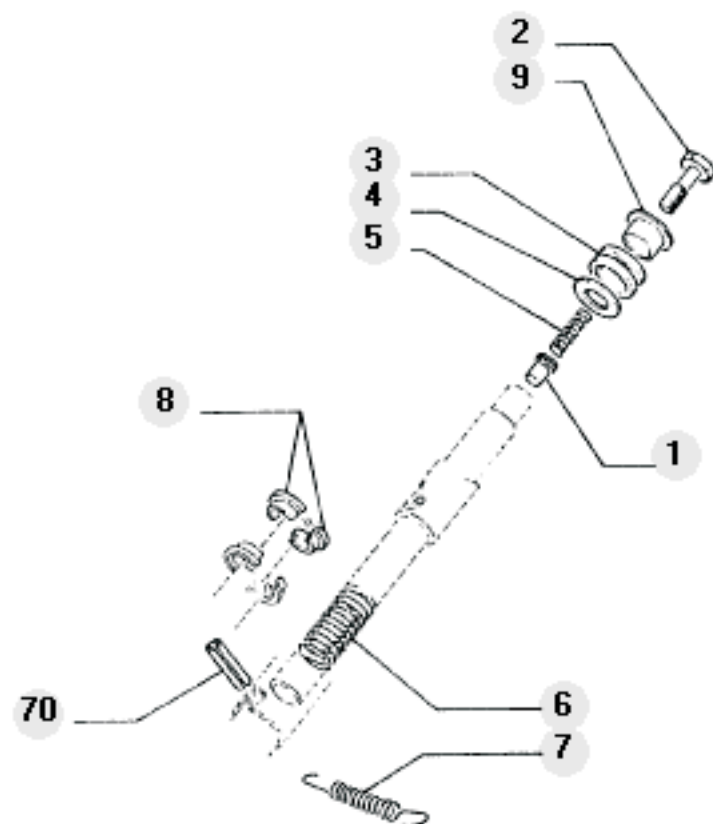


PICK-UP
PALANCA AL VOLANTE

PALANCA cambio velocidades		
1	2401.700 4 velocidades -----	1
	2401.702 5 velocidades -----	1
2	2403.160 EMPUÑADURA -----	1
3	2406.220 PROTECTOR -----	1
4	2410.090 ROTULA -----	1
5	2410.100 RESORTE -----	1
6	2410.110 TACO -----	1
70	6969.490 CLAVIJA -----	X

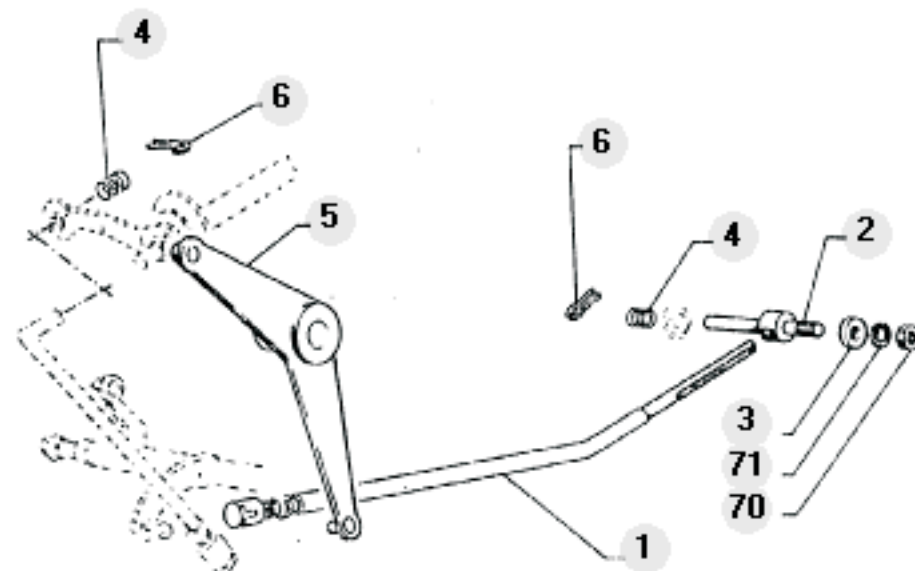


		PICK-UP PALANCA AL VOLANTE	
1	2408.110	EJE -----	1
2	2414.251	SOPORTE con bujes -----	1
3	2428.080	BUJE Sup. -----	1
4	2430.080	Inf. -----	1
5	2414.270	BARRA cambio -----	1
6	2431.040	PLACA freno -----	1
7	2416.280	PALANCA -----	1
8	2430.070	COJINETE plástico -----	1
9	2450.050	OJAL para articulación -----	1
10	2450.040	BUJE goma -----	1
70	6939.610	TUERCA -----	X
71	6947.060	ARANDELA -----	X
72	6947.140	-----	X



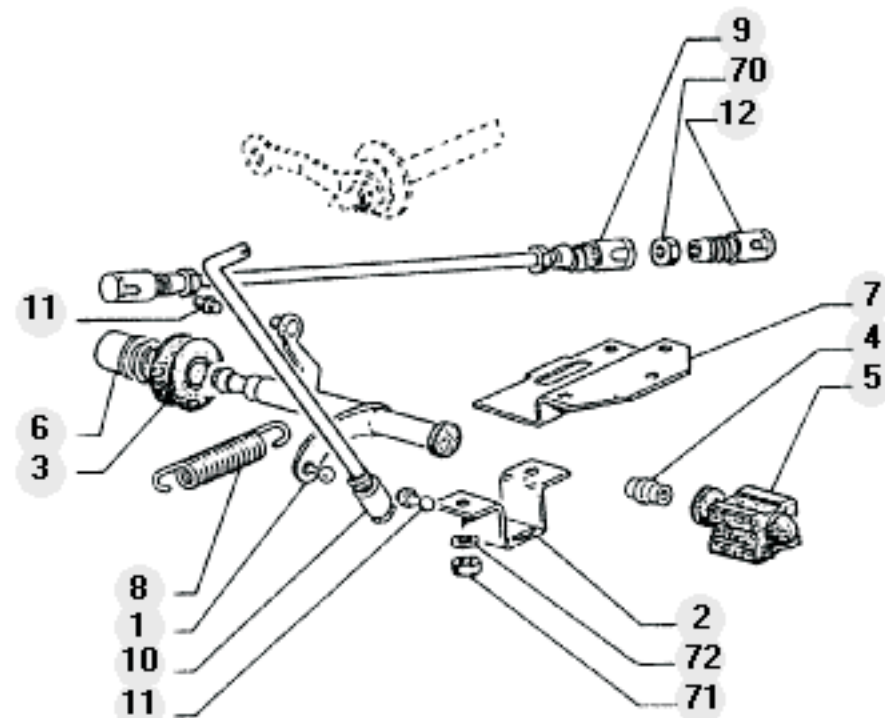
PICK-UP
PALANCA AL VOLANTE

1	2410.120	EMPUJADOR	1
2	2415.140	TORNILLO	1
3	2415.110	CASQUILLO goma	1
4	2415.130	ARANDELA	1
5	2410.130	RESORTE	1
6	2418.110		1
7	2457.020		1
8	2420.100	SEMICOJINETE	2
9	2415.120	COJINETE plástico	1
70	6969.430	CLAVIJA	X



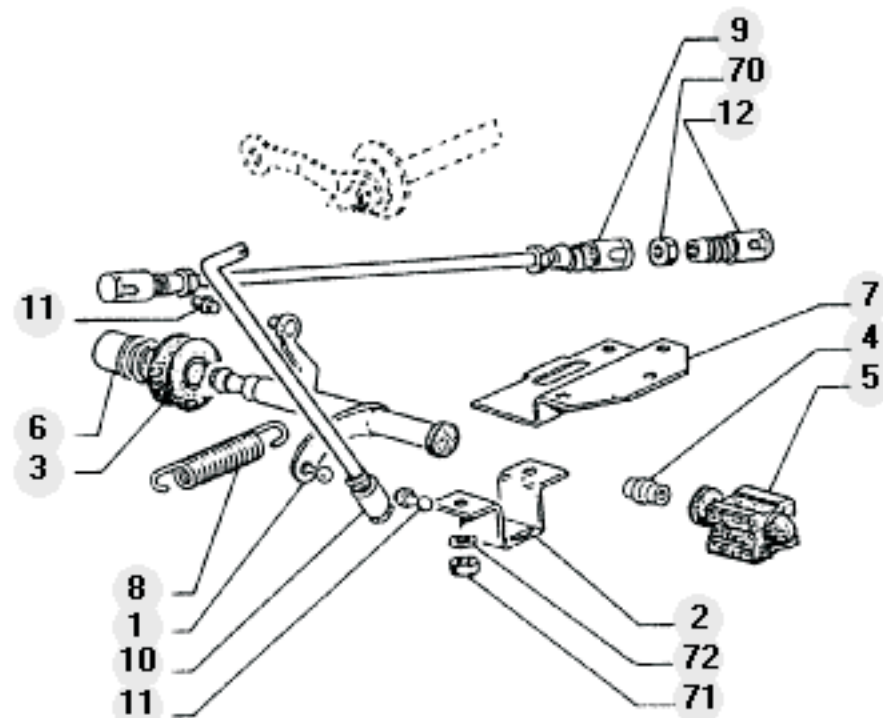
PICK-UP
PALANCA AL VOLANTE

		BIELETA selección	
1	2444.444	4 velocidades	1
	2444.445	5 velocidades → 50440	1
	2444.446	5 velocidades → 50440 → 50630	1
	2444.448	5 velocidades → 50630	1
2	2455.011	EJE	1
3	2456.011	CUBETA	1
4	2438.040	RESORTE	1
5	2435.290	PALANCA reenvío selección	1
6	4534.140	PASADOR	2
70	6932.040	TUERCA	X
71	6955.260	ARANDELA	X

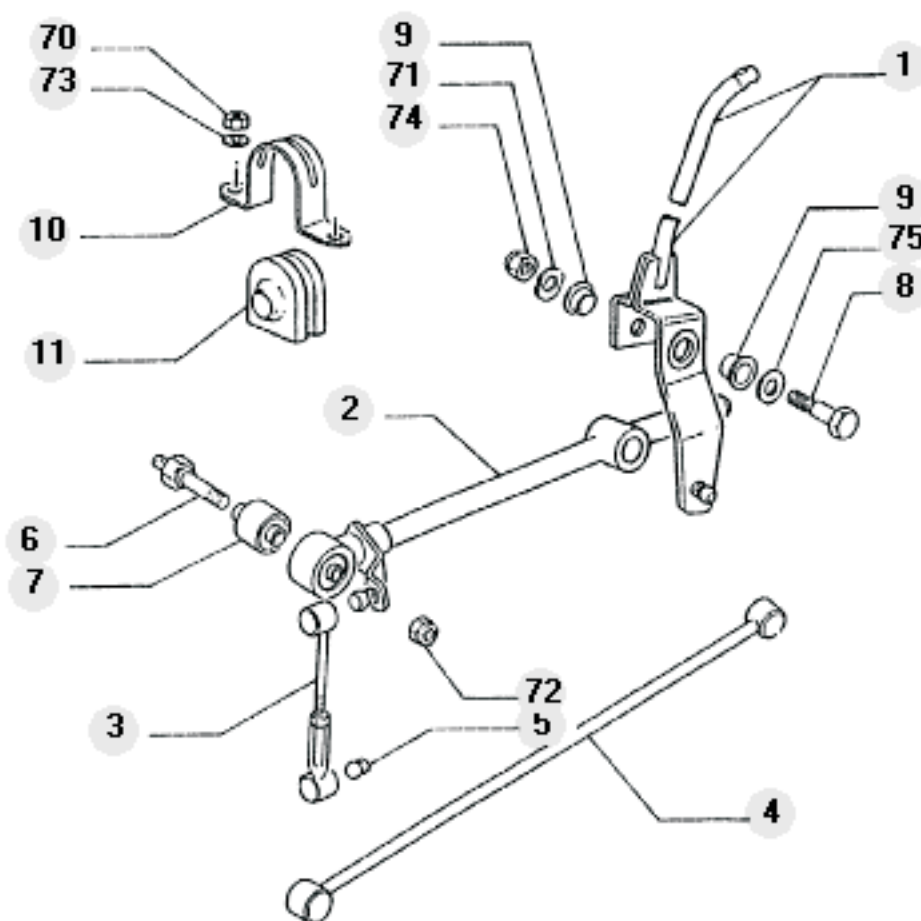


PICK-UP PALANCA AL VOLANTE

		REENVIO Cdo. velocidades	
1	2449.260	4 velocidades	1
	2449.267	5 velocidades → 50440	1
	2449.268	5 velocidades → 50440 → 50630	1
	2449.269	5 velocidades → 50630	1
2	2450.180	BRIDA	1
3	2451.070	PROTECTOR goma	1
4	2450.170	BUJE	1
5	2450.150	SOPORTE elástico	1
6	2451.102	reenvío	1
7	2451.111	PLACA	1
8	2457.020	RESORTE	1
9		BIELETA mando	
	2452.157	Inf. - 4 velocidades	1
	2452.158	Inf. - 5 velocidades	1
10	2454.295	Sup.	1

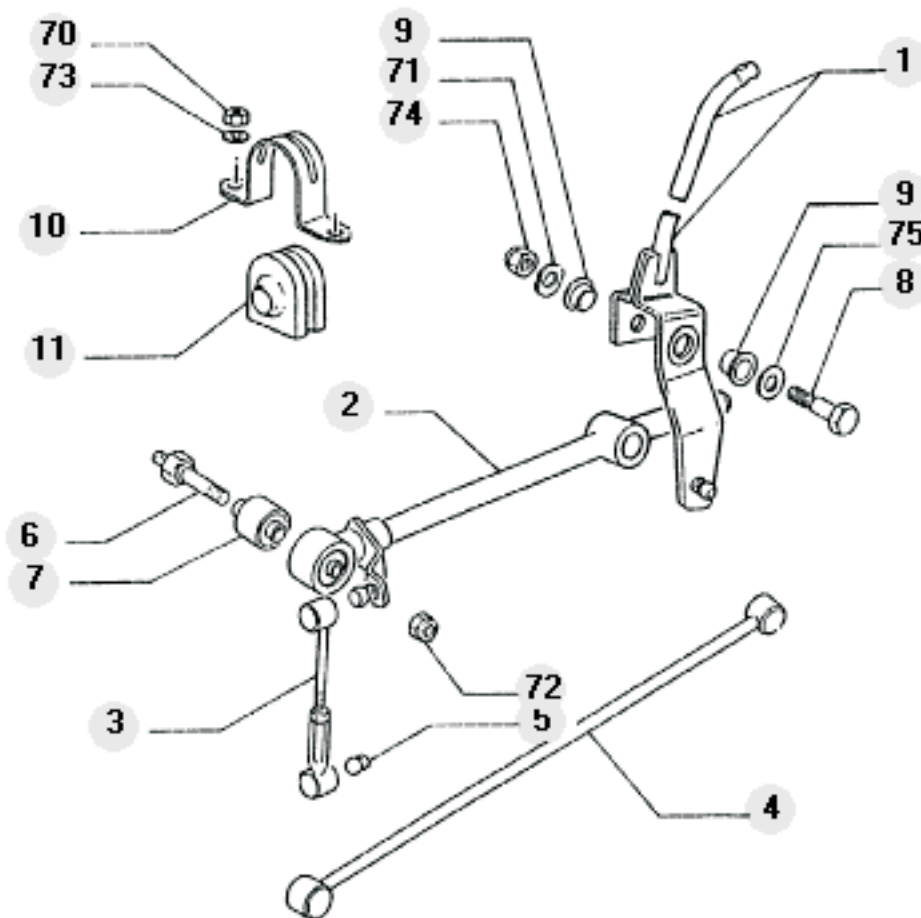


3	2451.070	PROTECTOR goma	1
4	2450.170	BUJE	1
5	2450.150	SOPORTE elástico	1
6	2451.102	reenvío	1
7	2451.111	PLACA	1
8	2457.020	RESORTE	1
9	2452.157	BIELETA mando Inf. - 4 velocidades	1
	2452.158	Inf. - 5 velocidades	1
10	2454.295	Sup.	1
11	2520.040	ROTULA Ø 13	2
12	2445.051	CAJA rótula Ø 10	2
	2445.052	Ø 13	2
70	6932.380	TUERCA	X
71	6932.050		X

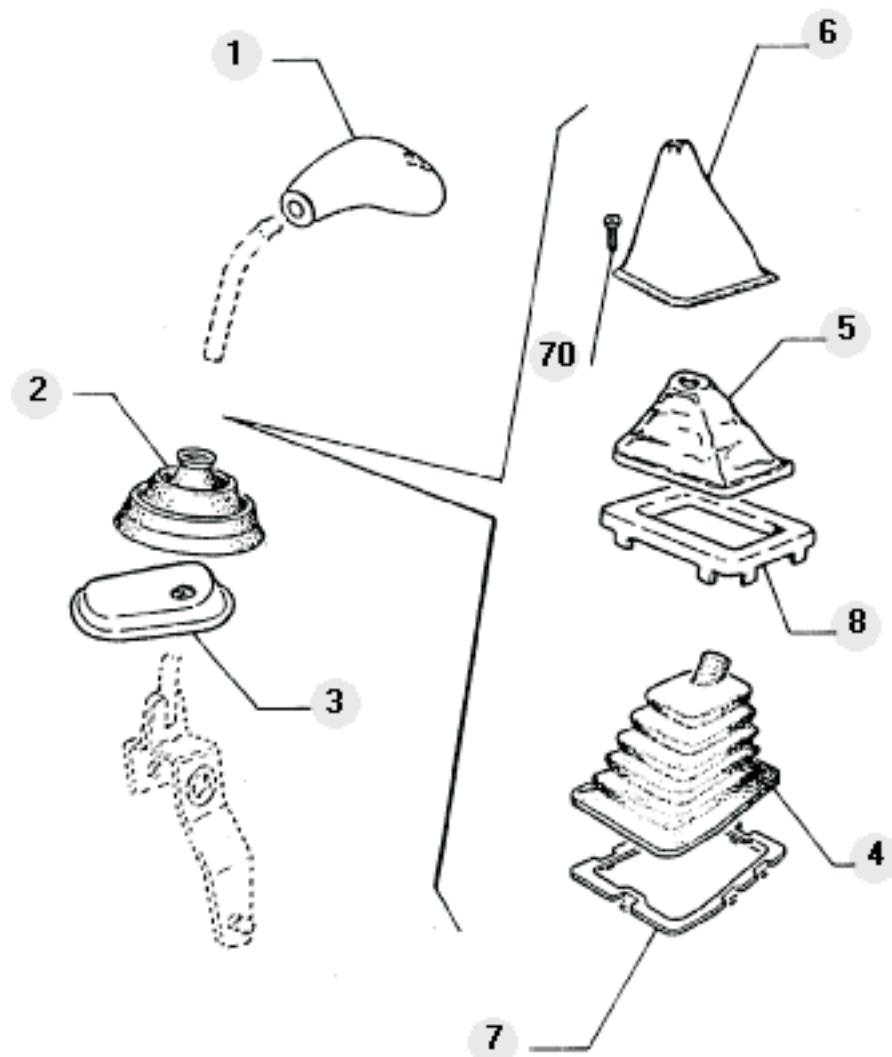


BERLINA
PICK-UP → 54950
 PALANCA AL PISO

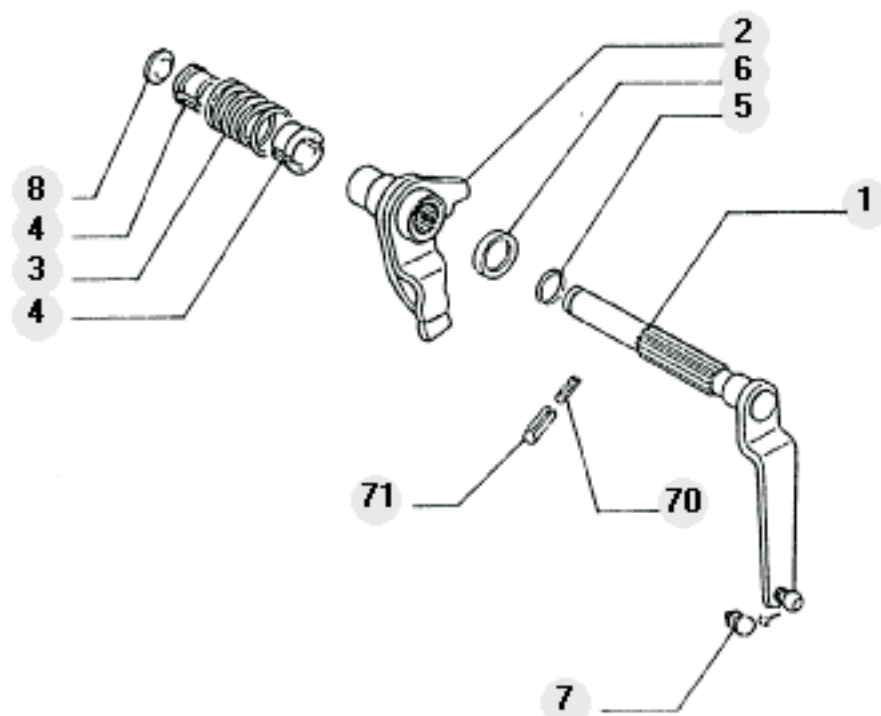
1	2400.170	PALANCA cambio velocidades	1
	2400.190	BERLINA	1
		PICK-UP	1
2	2414.650	BARRA selección	1
3	2454.610	BIELETA selección velocidades	1
4	2452.300	pasaje velocidades → 50160	1
	2452.390	pasaje velocidades → 50160	1
5	2436.050	ROTULA Ø 10	1
6	2436.310	TORNILLO fijación articulación elástica	1
7	2436.320	ARTICULACION elástica	1
8	2455.160	EJE reenvío	1
9	2450.270	BUJE	1
10	2415.200	BRIDA	1
11	2415.250	BUJE elástico	1



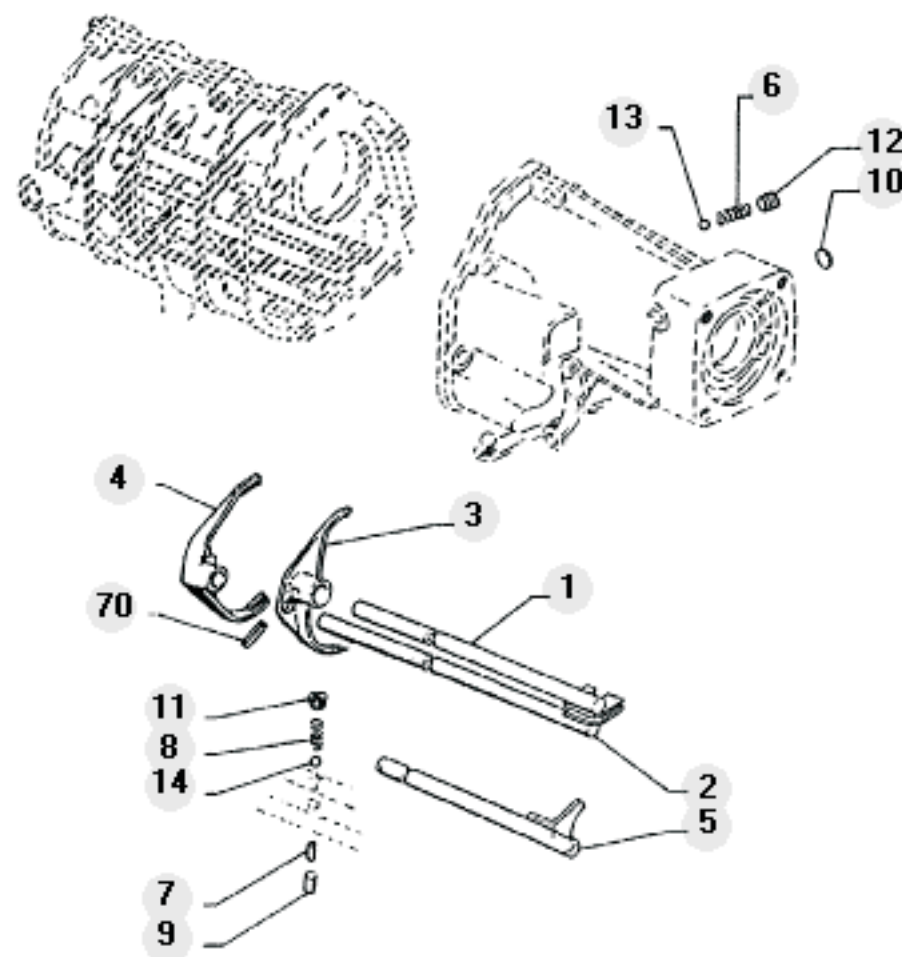
3	2454.610	selección velocidades	1
4	2452.300	pasaje velocidades → 50160	1
	2452.390	pasaje velocidades → 50160	1
5	2436.050	ROTULA Ø 10	1
6	2436.310	TORNILLO fijación articulación elástica	1
7	2436.320	ARTICULACION elástica	1
8	2455.160	EJE reenvío	1
9	2450.270	BUJE	1
10	2415.200	BRIDA	1
11	2415.250	BUJE elástico	1
70	6932.040	TUERCA	X
71	6939.450		X
72	6939.360		X
73	6958.560	ARANDELA	X
74	6962.450		X



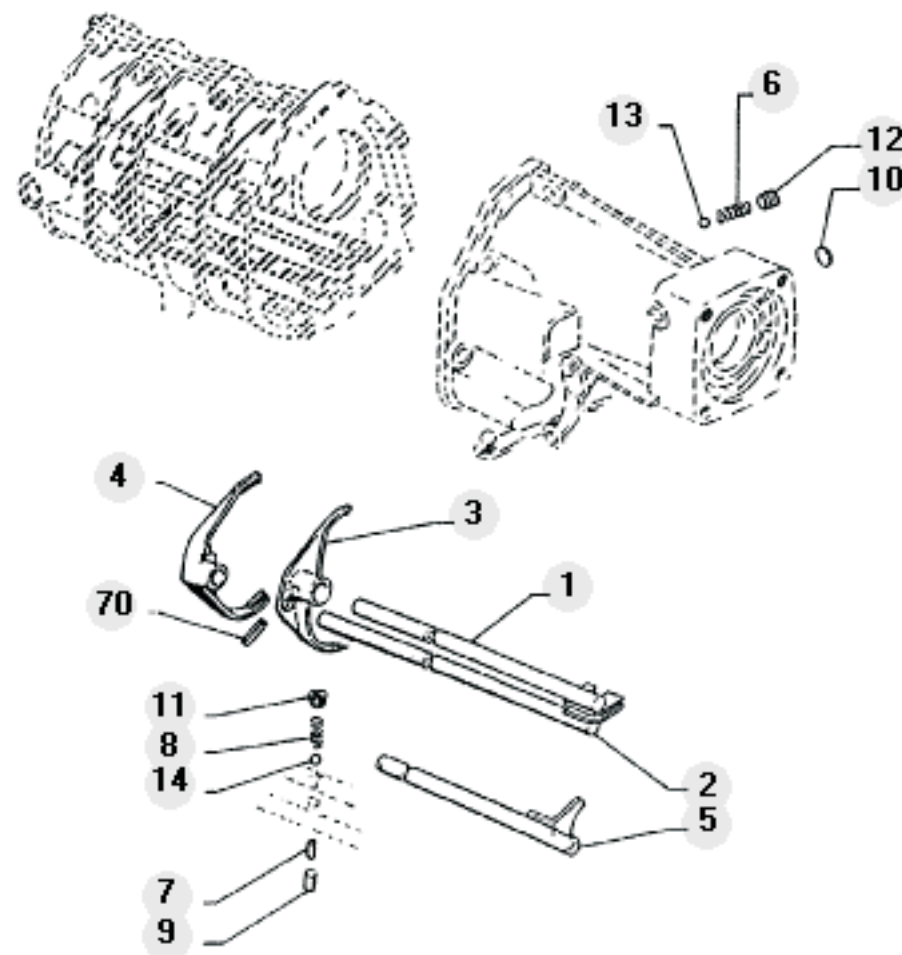
		BERLINA PICK-UP ↳ 54950 PALANCA AL PISO	
		EMPUÑADURA	
1	2403.350	↳ 50160	1
	2403.670	↳ 50160	1
2	2406.790	GUARDAPOLVO - BERLINA	1
3	2406.850	JUNTA - carcaza caja velocidad	1
		FUNDA palanca	
4	2461.470	BERLINA ↳ 55470	1
	2461.472	BERLINA ↳ 55740 ↳ 58410	1
5	7587.940	BERLINA ↳ 58410 ↳ 68775	1
6	2461.471	PICK-UP ↳ 59660	1
	2461.473	PICK-UP ↳ 59660	1
		BERLINA ↳ 68775	1
7	2461.480	JUNTA - BERLINA ↳ 55740	1
8	7587.840	SOPORTE - BERLINA ↳ 58410 ↳ 68775	1
70	6912.130	TORNILLO	X



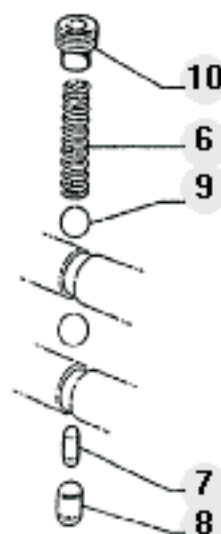
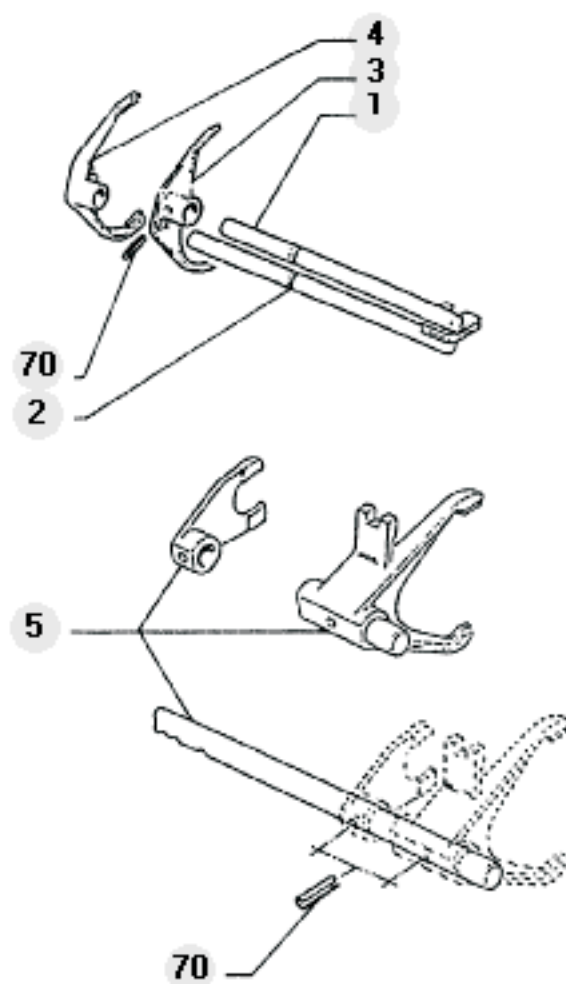
1	2435.590	LEVA cambio velocidades	1
2	2435.600	MAZA	1
3	2436.340	RESORTE	1
4	2523.060	SEMICOJINETE apoyo	4
5	2203.070	JUNTA tórica	1
6	2203.071	RETEN → 63370	1
7	2520.040	ROTULA Ø 13	1
8	2436.360	TAPON Ø 24	1
		CLAVIJA	
70	6968.650		X
71	6968.660		X



BA7/4			
PALANCA AL VOLANTE			
1	2546.150	EJE horquilla 1ra. y 2da. -----	1
2	2547.100	3ra. y 4ta. -----	1
3	2553.170	HORQUILLA 1ra. y 2da. -----	1
4	2554.200	3ra. y 4ta. -----	1
5	2555.110	con eje M.A. -----	1
6	2539.090	RESORTE palanca -----	1
7	2540.160	ESPINA bloqueo 1ra. - 2da. y M.A. -----	1
8	2539.120	RESORTE -----	3
9	2540.190	RODILLO bloqueo -----	1
10	2208.090	TAPON expansible Ø 16 -----	1
11	2540.200	-----	1
12	2540.211	bloqueo punto muerto -----	1



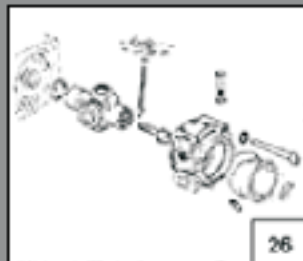
1	2546.150	1ra. y 2da.	1
2	2547.100	3ra. y 4ta.	1
3	2553.170	HORQUILLA 1ra. y 2da.	1
4	2554.200	3ra. y 4ta.	1
5	2555.110	con eje M.A.	1
6	2539.090	RESORTE palanca	1
7	2540.160	ESPINA bloqueo 1ra. - 2da. y M.A.	1
8	2539.120	RESORTE	3
9	2540.190	RODILLO bloqueo	1
10	2208.090	TAPON expansible Ø 16	1
11	2540.200		1
12	2540.211	bloqueo punto muerto	1
13	2538.080	BOLILLA bloqueo Ø 6 mm.	1
14	2538.070	Ø 8mm.	4



BA7/5			
1	2546.200	EJE horquilla 1ra. y 2da.	1
2	2547.140	3ra. y 4ta.	1
3	2553.170	HORQUILLA 1ra. y 2da.	1
4	2554.200	3ra. y 4ta.	1
5	2555.310	con eje 5ta. y M.A.	1
6	2539.120	RESORTE	3
7	2540.160	ESPINA bloqueo 1ra. - 2da. y M.A.	1
8	2540.190	RODILLO bloqueo	1
9	2538.070	BOLILLA bloqueo Ø 8mm.	4
10	2540.200	TAPON	2
70	6968.200	CLAVIJA	X

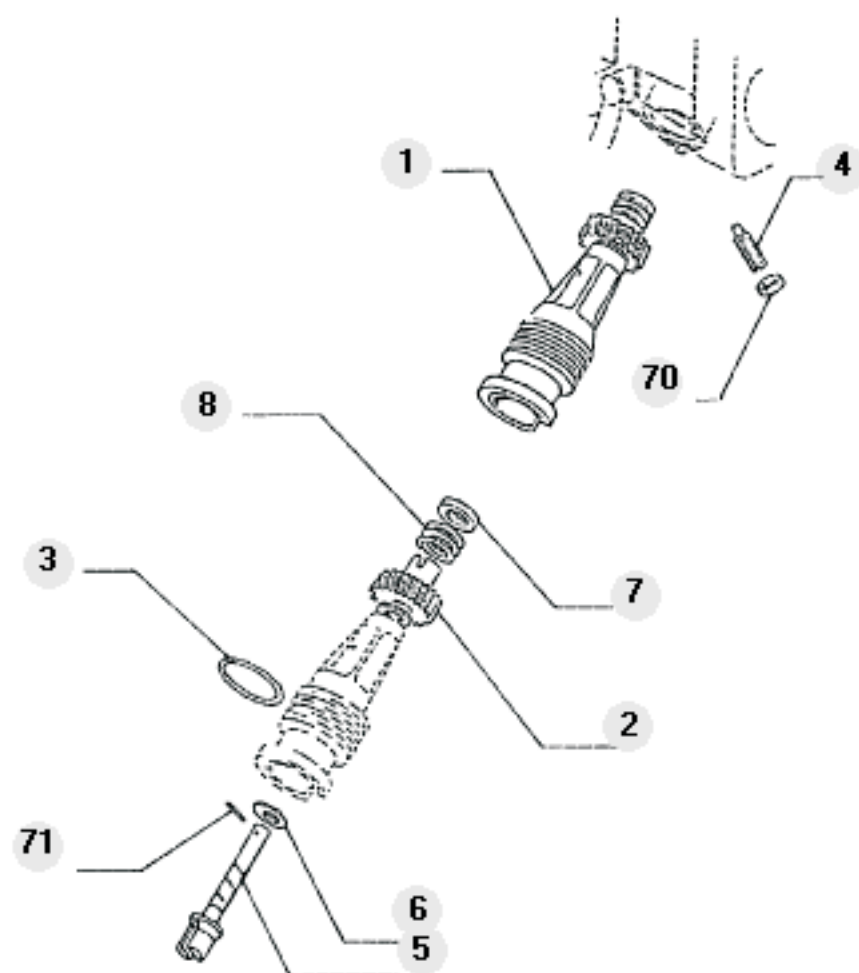


26

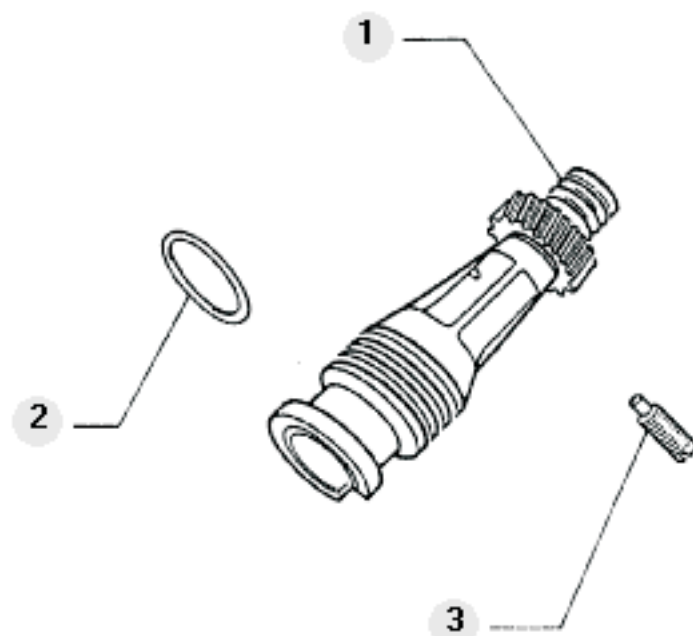


26

2610.01	08/98	COMANDO DE VELOCIMETRO	BA7/4
2611.01	06/99	COMANDO DE VELOCIMETRO	BA7/5
2611.02	01/97	COMANDO DE VELOCIMETRO	BA7/5
2612.01	06/98	ACOPLAMIENTO CARDANICO	T.T.



BA7/4			
1	2639.372	Cdo. velocímetro armado	
	2639.412	21 - con puente TR 9 x 38	1
		23 - con puente TR 8 x 39	1
2	2648.810	ENGRANAJE Cdo. velocímetro	
	2648.830	21	1
		23	1
3	2645.060	JUNTA goma	1
4	2646.051	TORNILLO posicionamiento M7 x 1,00	1
5	2650.060	EJE	1
6	2651.011	ARANDELA	1
7	2653.030	CUBETA	1
8	2654.020	RESORTE	1
70	6932.050	TUERCA	X
71	6965.100	ESPINA	X

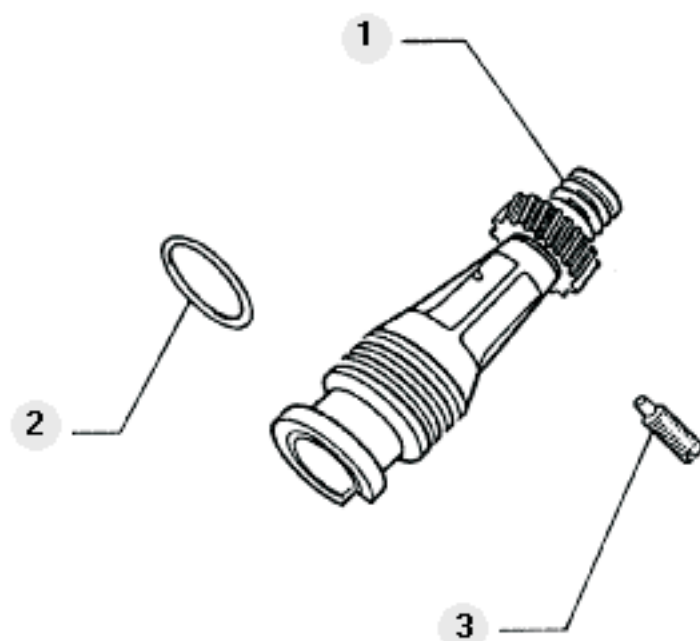

**BA7/5
BERLINA**
Cdo. velocímetro armado

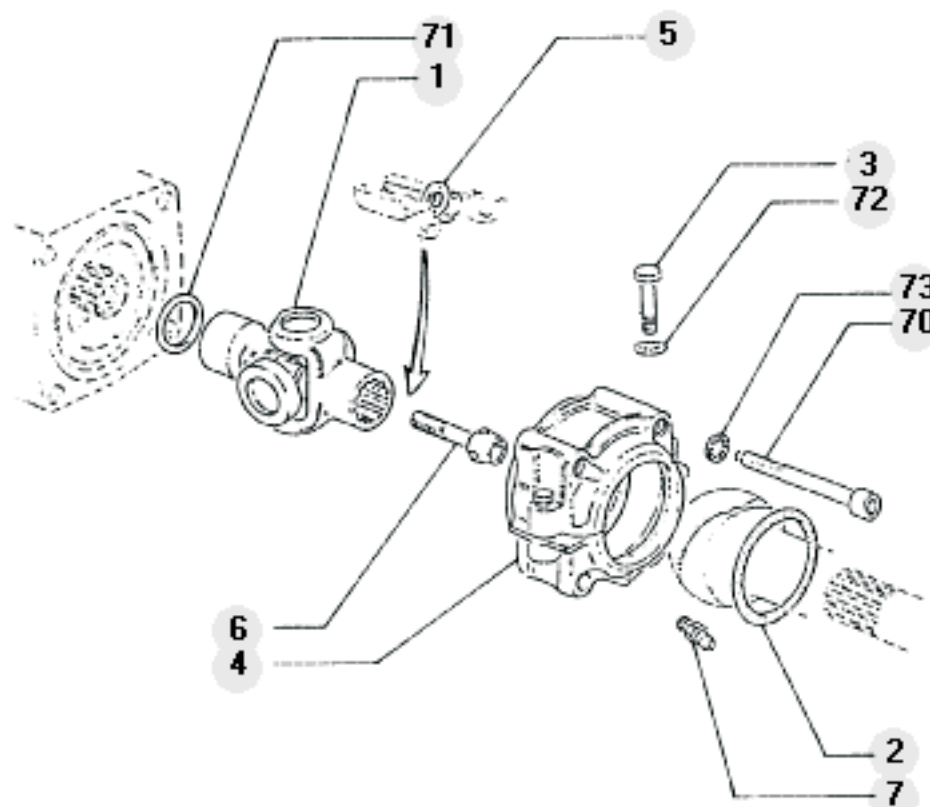
1	2639.830	25 → 39840	1
	2639.100	25 → 39840 () → 69960	1
	2639.040	27 → 69960	1
2	2645.060	JUNTA tórica	2
3	2646.051	TORNILLO posicionamiento M7 x 1,00	1

BA7/5
PICK-UP

Cdo. velocímetro armado

1	2639.830	25  → 39840	1
	2639.040	27  → 39840	1
	2639.100	25  → 59260	1
2	2645.060	JUNTA tórica	2
3	2646.051	TORNILLO posicionamiento M7 x 1,00	1



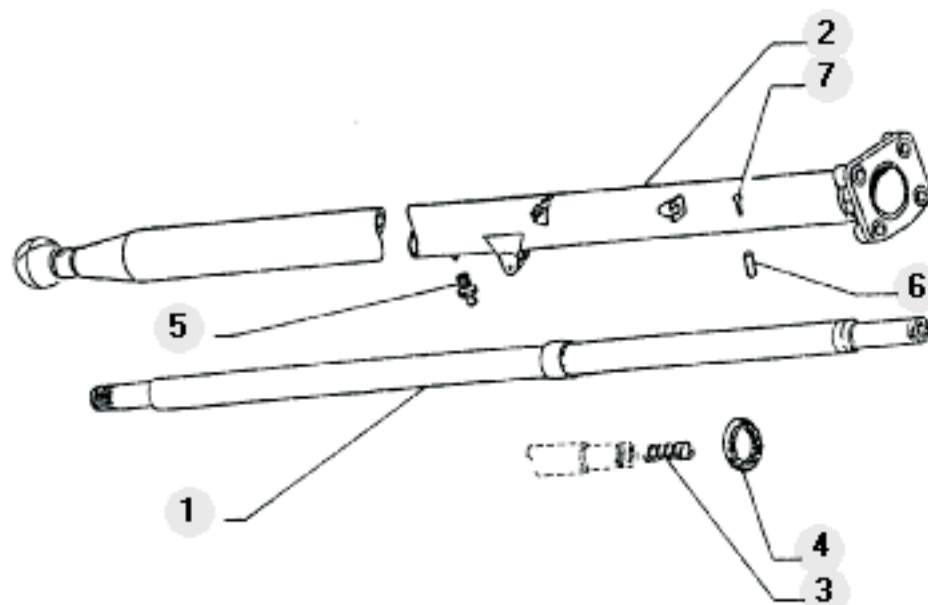


1	2619.170	ACOPLAMIENTO cardánico -----	1
2	2609.030	JUNTA goma -----	1
3	2612.010	TORNILLO M8 x 1,25 -36 -----	2
4	2608.101	CAJA ensamblada -----	1
5	2635.060	ARANDELA apoyo -----	1
6	2636.030	TORNILLO M8 x 1,25 - 37,5 -----	1
7	3655.040	ENGRASADOR -----	1
70	6913.040	TORNILLO -----	X
71	6948.810	ARANDELA -----	X
72	6955.280	-----	X
73	6958.600	-----	X

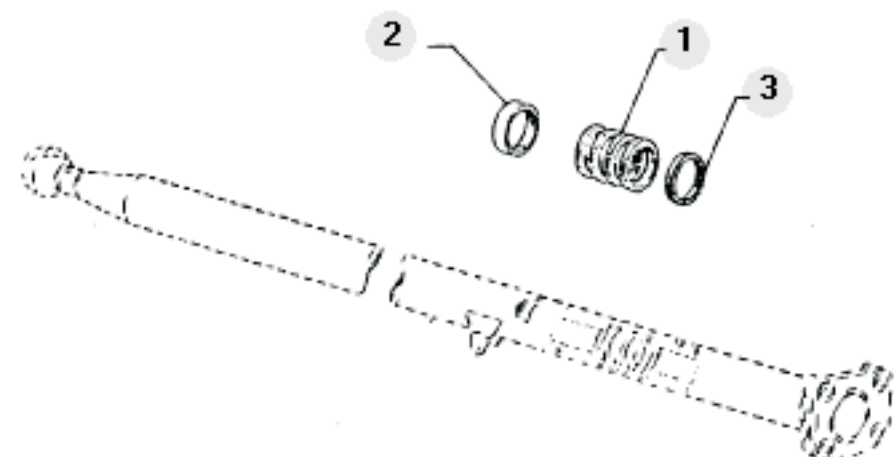


28

2810.01	05/93	TUBO DE EMPUJE - ARBOL	T.T.
2811.01	09/98	TUBO DE EMPUJE	T.T.

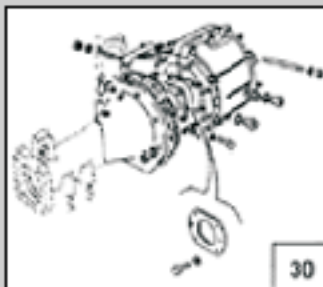


1	2801.510	ARBOL transmisión	1
	2801.540	BERLINA -----	
		PICK-UP -----	1
2	2821.231	TUBO empuje	1
	2820.942	BERLINA -----	
	2821.660	PICK-UP → 54770 -----	1
3	2829.030	PICK-UP → 54770 -----	1
4	2829.060	RESORTE TR -----	1
5	3655.040	RETEN grasa -----	1
6	5803.200	ENGRASADOR Ø 8 mm. -----	1
7	6547.050	VAINA -----	1
		BRIDA -----	1



1	2806.080	JAULA rodamiento completa -----	1
2	2809.070	CUBETA -----	1
3	2810.020	GUARNICION goma -----	2

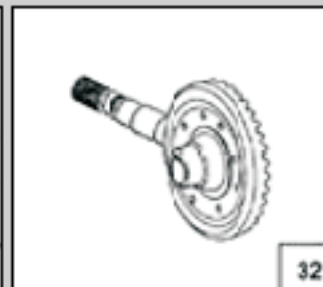
3



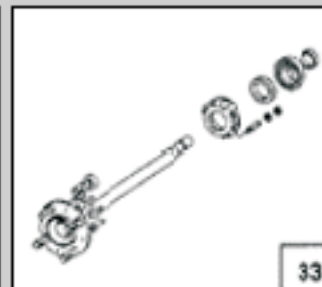
30



31



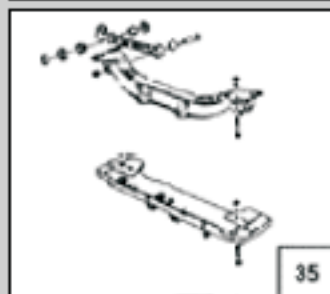
32



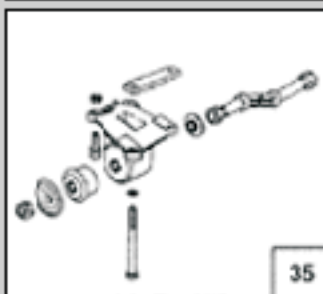
33



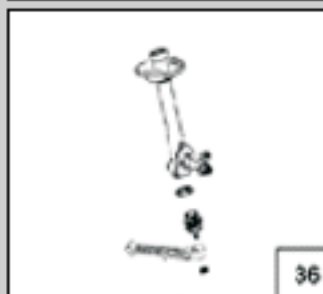
34



35



35



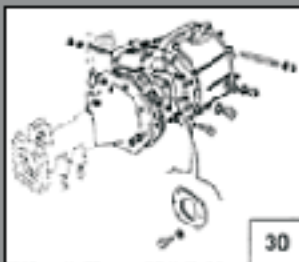
36



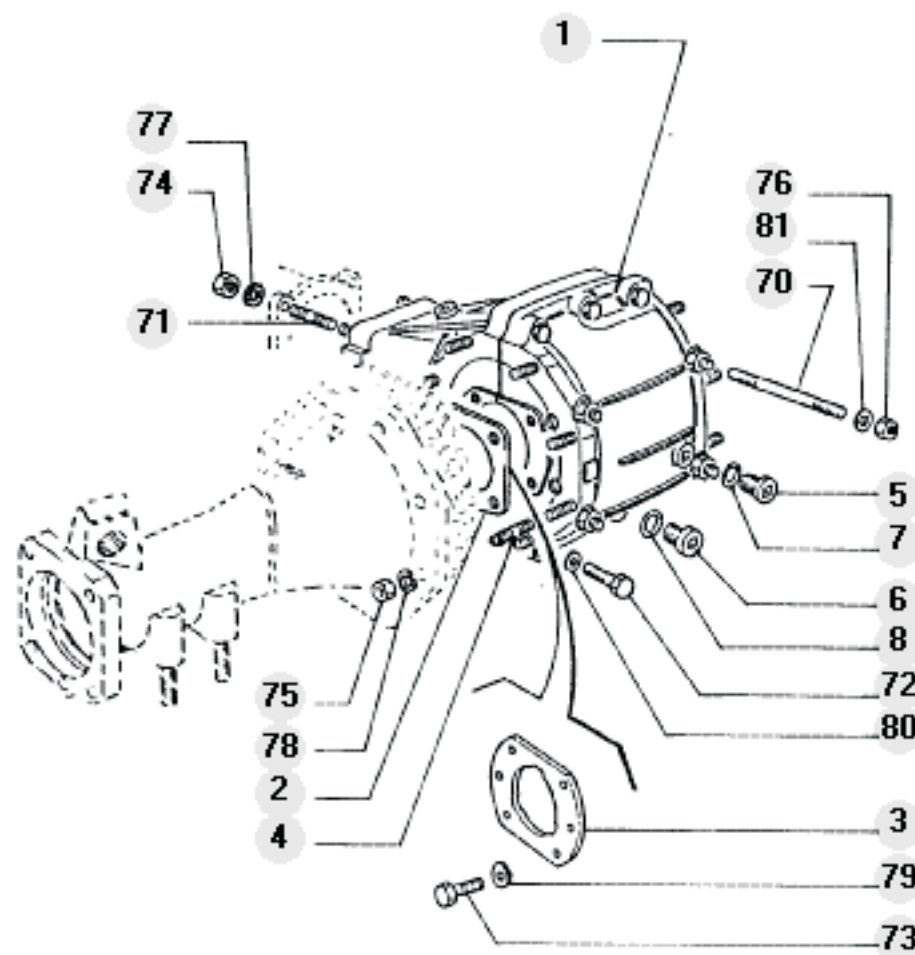
37



38



3010.01	06/99	CARTER - TAPONES	T.T.
3011.01	12/96	TUBO SOPORTE	BERLINA
3011.02	12/96	TUBO SOPORTE	PICK-UP



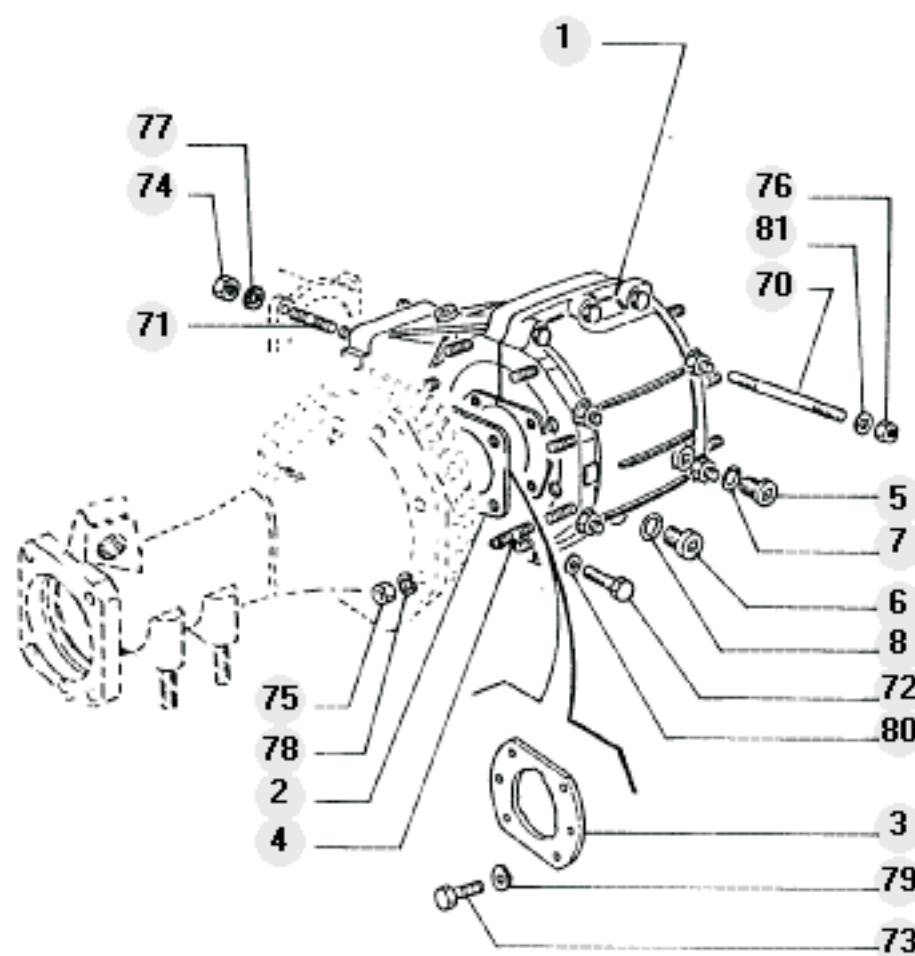
BERLINA

PICK-UP

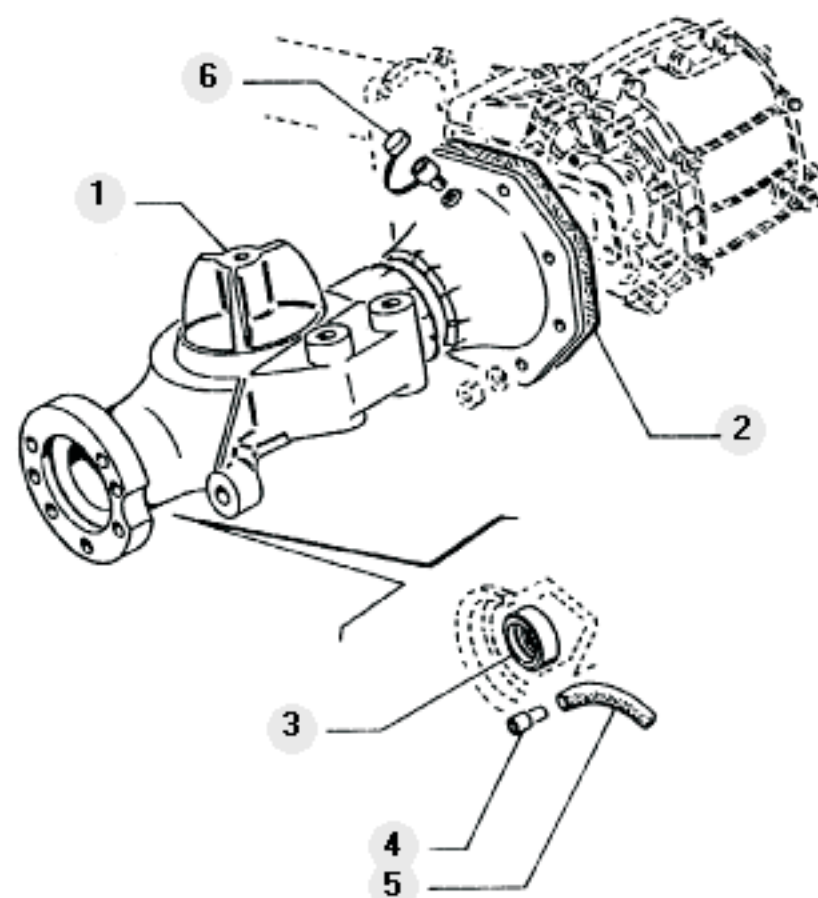
CARTER

completo

1	3001.070	cupla 10 x 37  → 69960	1	
	3001.A50	cupla 10 x 37 	1	
	3003.880	cupla 9 x 38  → 69960	1	1
	3003.950	cupla 8 x 39  → 56120		1
	3001.160	cupla 9 x 38  → 56120		1
	3001.100	cupla 8 x 37 		1
	3001.130	solo: montaje placa  6 agujeros	1	1
2	3012.030	PLACA apoyo rodamiento 4 agujeros → 50360	2	2
3	3012.040	agujeros → 50360	1	1
4	3041.100	ESPARRAGO	16	16
5	0311.070	TAPON llenado	1	1
6	2221.110	vaciado Ø 16	1	1
7	0313.020	JUNTA para tapón llenado Ø 18,3 x 24 - 2	1	1

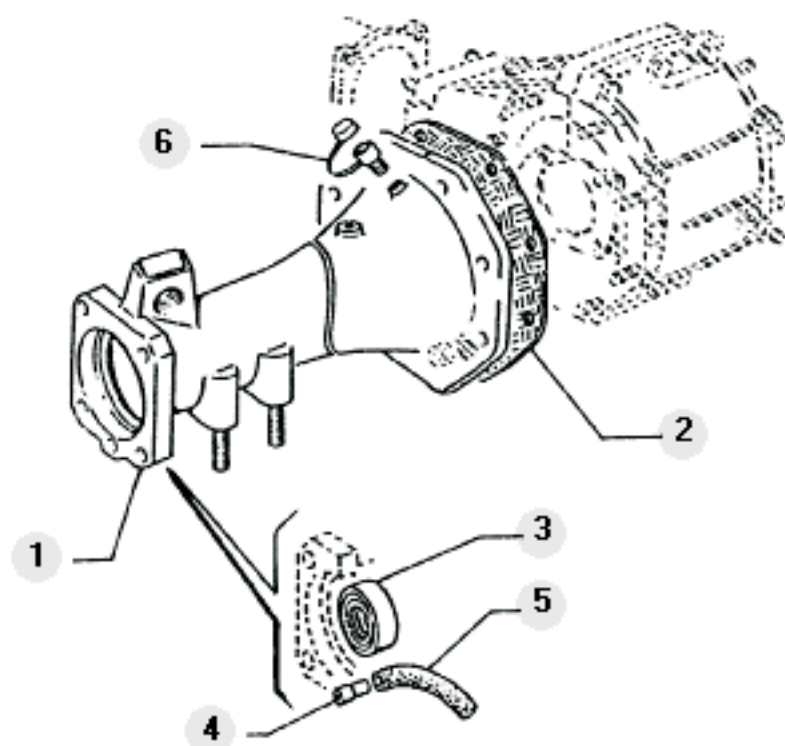


8	0164.300	para tapón vaciado	1	1
70	6929.080	ESPARRAGO	4	4
71	6929.200		4	4
72	6921.280	TORNILLO	6	6
73	6917.160		8	8
74	6935.200	TUERCA	4	4
75	6932.380		16	16
76	6932.150	→ 69523	4	4
	6932.570	→ 69523	4	4
77	6955.320	ARANDELA	4	4
78	6953.061		16	16
79	6962.130		8	8
80	6962.120		6	6
81	6962.110		4	4



BERLINA

1	3036.602	◀	TUBO soporte	1
	3037.604	▶		1
2	3040.070		JUNTA	2
3	3045.190	◀	RETEN	1
	3046.180	▶		1
4	3047.060		TERMINAL	2
5	3047.070		TUBO goma	2
6	3047.080		PROTECTOR	1

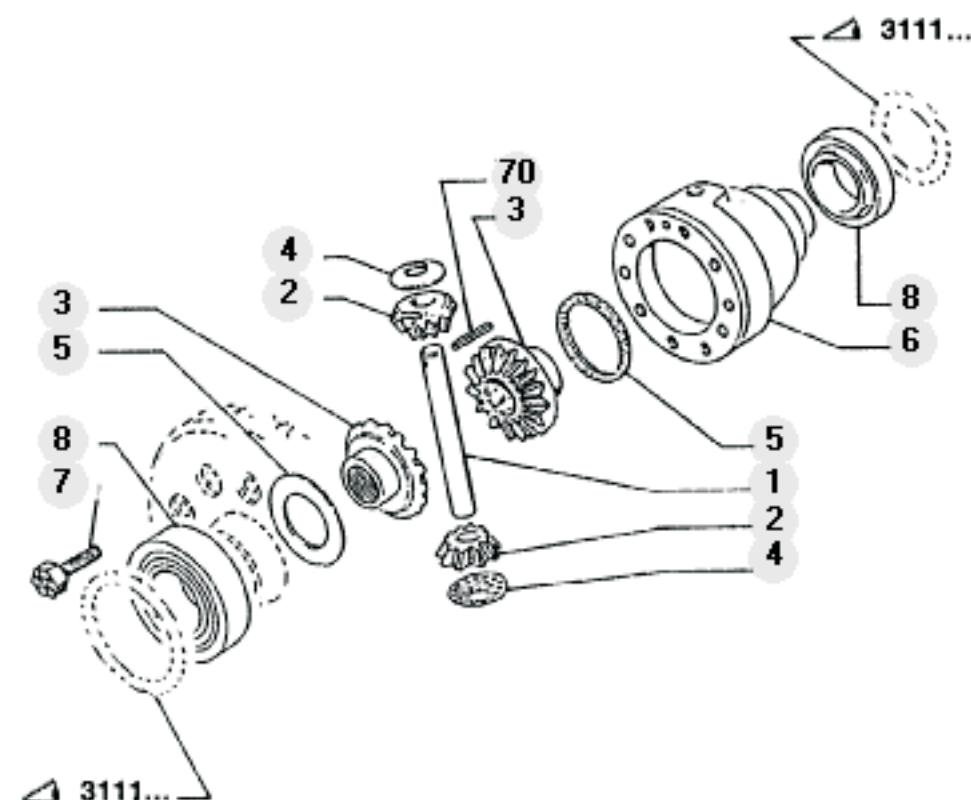


PICK-UP

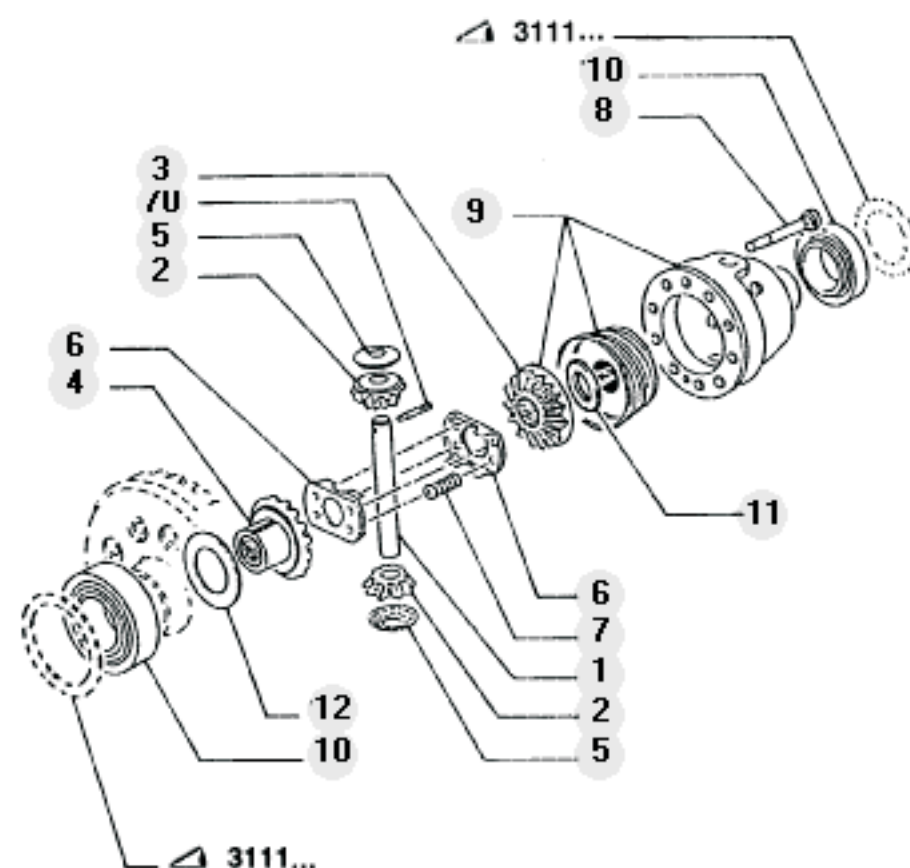
		TUBO soporte	
1	3036.581	◀ → 54770	1
	3036.660	◀ → 54770	1
	3037.591	◀ → 54770	1
	3037.680	◀ → 54770	1
2	3040.070	JUNTA	1
		RETEN	
3	3045.210	◀ → 54770	1
	3046.200	◀ → 54770	1
4	3047.060	TERMINAL → 54770	2
5	3047.070	TUBO goma → 54770	2
6	3047.080	PROTECTOR	1



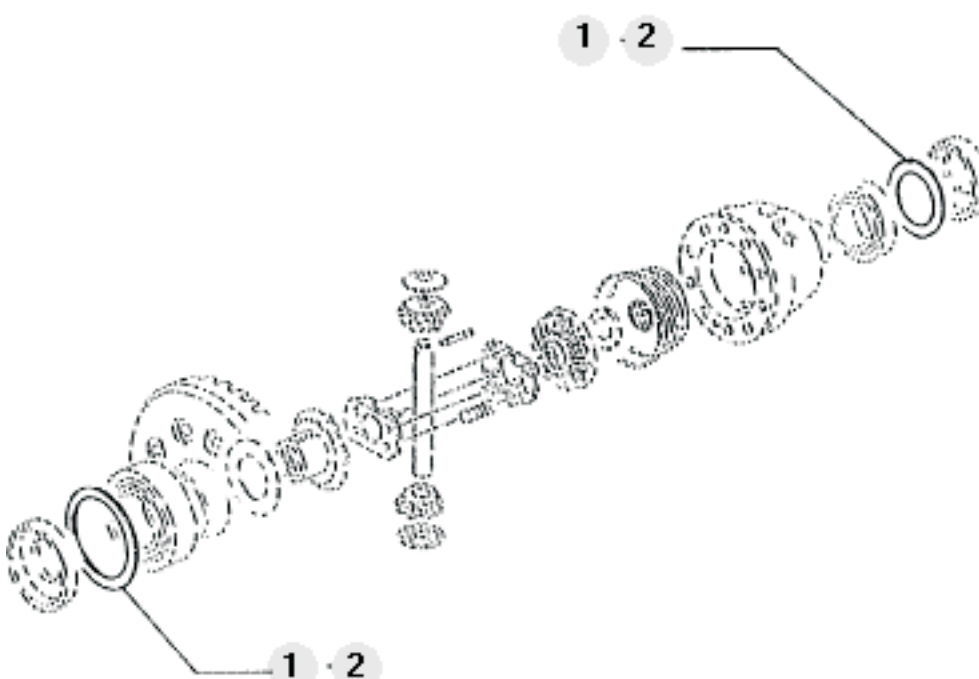
3110.01	02/99	DIFERENCIAL	
3110.02	02/99	DIFERENCIAL	
3111.01	04/99	ARANDELA DE REGLAJE	T.T.
3112.01	05/93	ARANDELA DE REGLAJE	



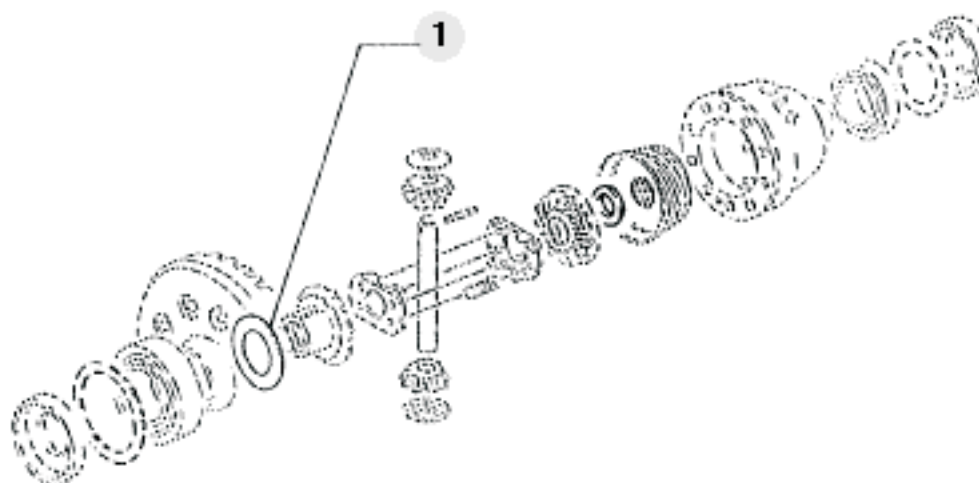
1	3108.190	EJE satélites Ø 17		1	
2	3109.190	ENGRANAJE satélite 10		2	
3	3114.320	planetario 16		2	
4	3110.140	ARANDELA alveolada		2	
5	3115.140	fricción Ø 48 x 67 - 1		2	
6	3118.430	ACOPLE diferencial		1	
7	3119.440	TORNILLO M12 x 1,25 - 32,5		10	
8	3125.090	Jgo. rodamientos		1	
70	6969.460	CLAVIJA		X	



1	3108.190	EJE satélites Ø 17	1
2	3109.190	ENGRANAJE satélite 10	2
3	3114.311	planetario 16 lado cono → 60730	1
4	3114.320	lado corona	1
5	3110.140	ARANDELA alveolada	2
6	3111.090	CAJA apoyo resorte	2
7	3111.080	RESORTE	4
8	3119.440	TORNILLO M12 x 1,25 - 32,5	10
9	3118.470	ACOPLE diferencial completo	1
10	3125.090	Jgo. rodamientos	1
11	3115.990	Jgo. arandela reglaje piñon-cono	1
12	3115.140	ARANDELA fricción Ø 48 x 67 - 1	1
70	6969.460	CLAVIJA	X



1	3126.600	ARANDELA reglaje Ø 67 x 77,6 Esp. 0,60	-----	×
	3126.610	Esp. 0,65	-----	×
	3126.620	Esp. 0,70	-----	×
	3126.640	Esp. 0,80	-----	×
	3126.690	Esp. 1,05	-----	×
	3126.700	Esp. 1,10	-----	×
	3126.710	Esp. 1,15	-----	×
	3126.730	Esp. 1,25	-----	×
	3126.740	Esp. 1,30	-----	×
2	3127.520	● arandelas reglaje	-----	1



1

3115.840

Esp. 0,70

3115.850

Esp. 0,75

3115.860

Esp. 0,80

3115.870

Esp. 0,85

3115.880

Esp. 0,90

3115.890

Esp. 0,95

3115.900

Esp. 1,00

3115.910

Esp. 1,05

3115.920

Esp. 1,10

3115.930

Esp. 1,15

3115.940

Esp. 1,20

3115.950

Esp. 1,25

3115.960

Esp. 1,30

3115.970

Esp. 1,35

3115.980

Esp. 1,40



ARANDELA reglaje piñón planetario Ø 48 x 67

X

X

X

X

X

X

X

X

X

X

X

X

X

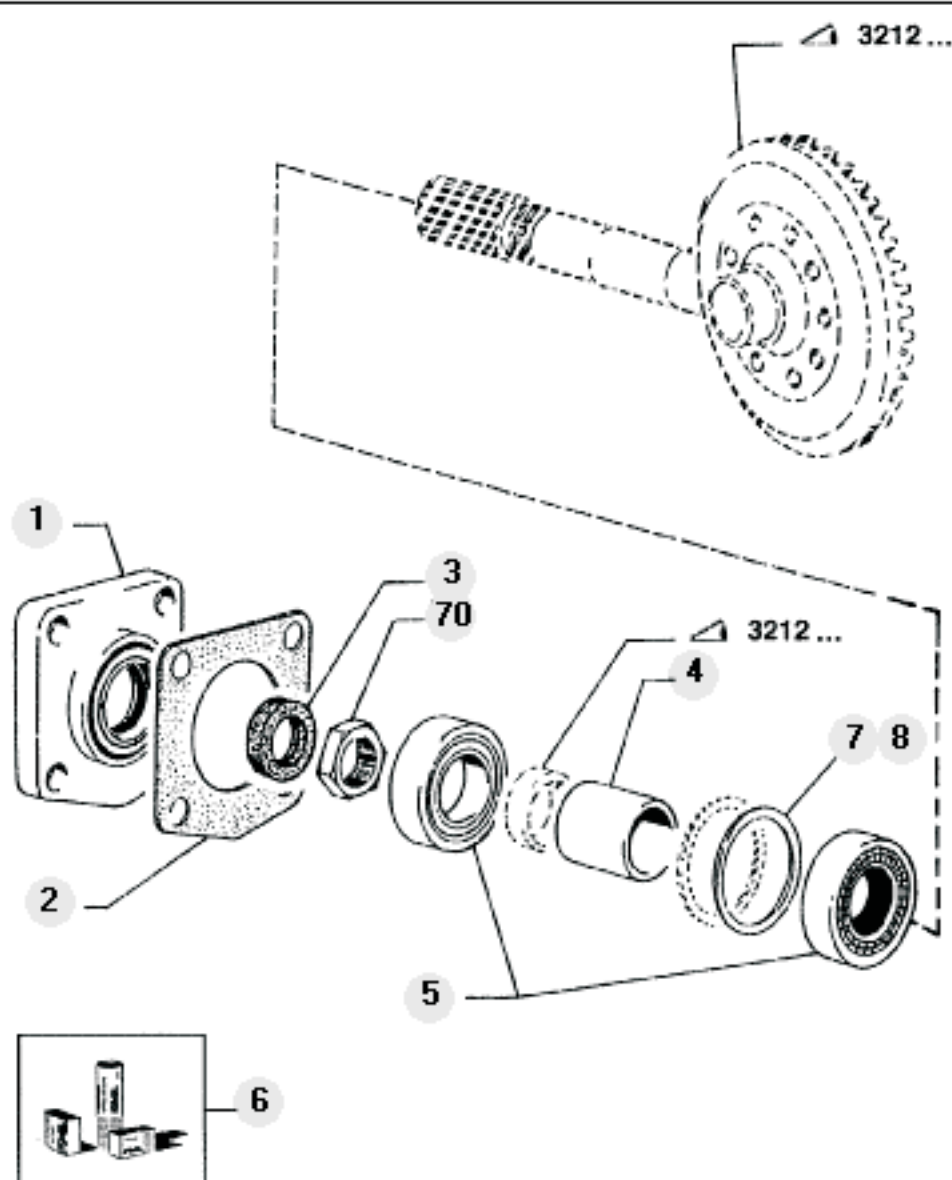
X

X

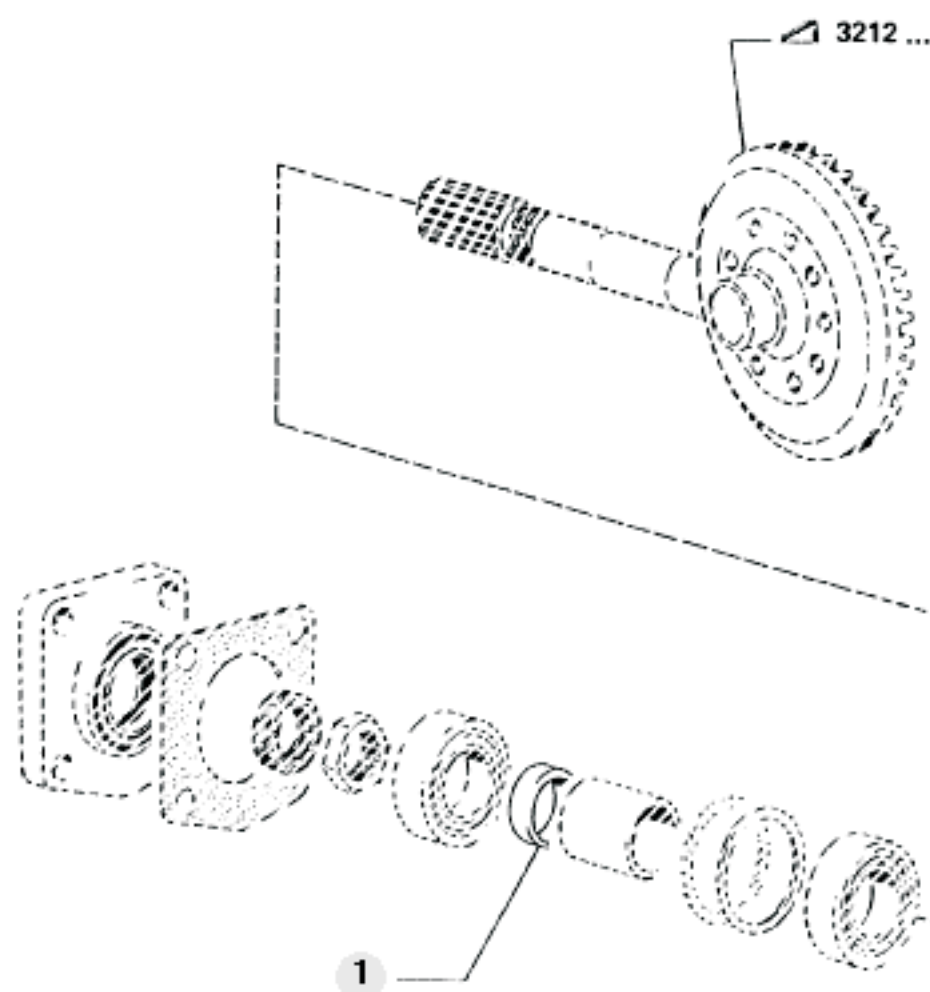


32

3210.01	04/99	RODAMIENTOS DE PIÑON Y CORONA	T.T.
3211.01	04/99	SEPARADOR DE REGLAJE	T.T.
3212.01	06/99	PIÑON Y CORONA	T.T.



1	3203.150	SOPORTE junta	1
2	3206.110	JUNTA entre soporte y cárter	1
3	3206.210	estanqueidad piñón Ø 28 x 45 - 8	1
4	3225.040	SEPARADOR Ø 35,5 x 44 - 40,5	1
5	3221.060	Jgo. rodamientos	1
6	3298.080	Jgo. juntas	1
7	3237.130	ARANDELA reglaje rodamiento piñón Ø 62 x 75,8 Esp. 0,50	X
8	3237.310	arandelas reglaje	1
70	6935.470	TUERCA	X



1

3226.210

SEPARADOR reglaje Ø 33,5 x 41

Esp. 6,43 → 62910

3226.270

Esp. 6,55

3226.290

Esp. 6,58

3226.300

Esp. 6,61

3226.320

Esp. 6,64

3226.330

Esp. 6,67

3226.350

Esp. 6,70

3226.360

Esp. 6,73

3226.380

Esp. 6,76

3226.390

Esp. 6,79

3226.410

Esp. 6,82

3226.420

Esp. 6,85

3226.440

Esp. 6,88

3226.450

Esp. 6,91

3226.470

Esp. 6,94

3226.500

Esp. 7,00

3226.510

Esp. 7,03

3226.530

Esp. 7,06

3226.540

Esp. 7,09

3226.560

Esp. 7,12

3226.570

Esp. 7,15

3226.590

Esp. 7,18

3226.600

Esp. 7,21

3226.620

Esp. 7,24

3226.630

Esp. 7,27

3226.660

Esp. 7,33

X

X

X

X

X

X

X

X

X

X

X

X

X

X

X

X

X

X

X

X

X

X

X

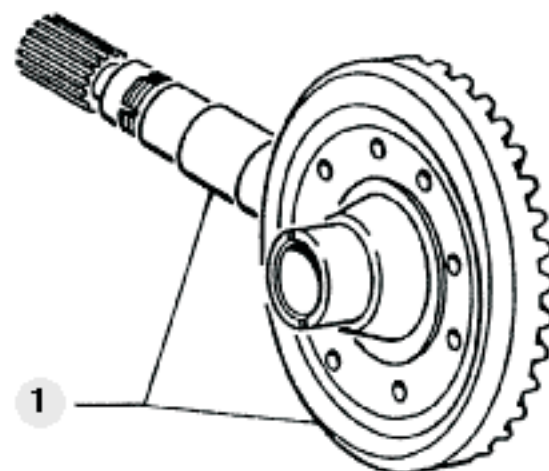
X

X

X

X

X



1

3242.730

PIÑÓN y corona

relación 10 x 37 - (**BERLINA** ↗) → 69960 - - - - -

1

3242.610

relación 9 x 38 **PICK-UP** - (**BERLINA** ↗) → 69960

1

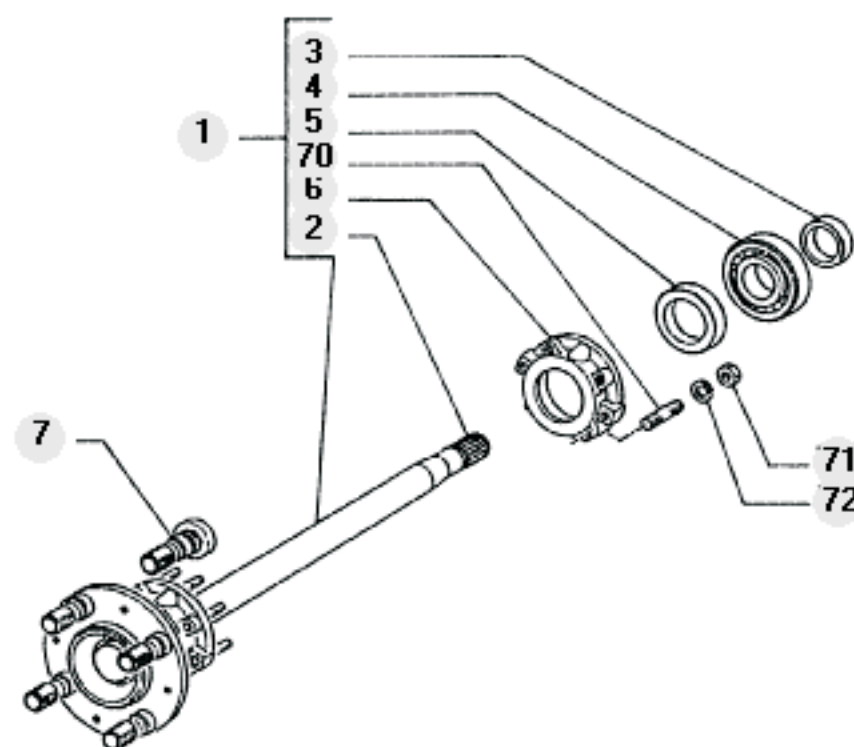
3242.620

relación 8 x 37 **PICK-UP** - - - - -

1

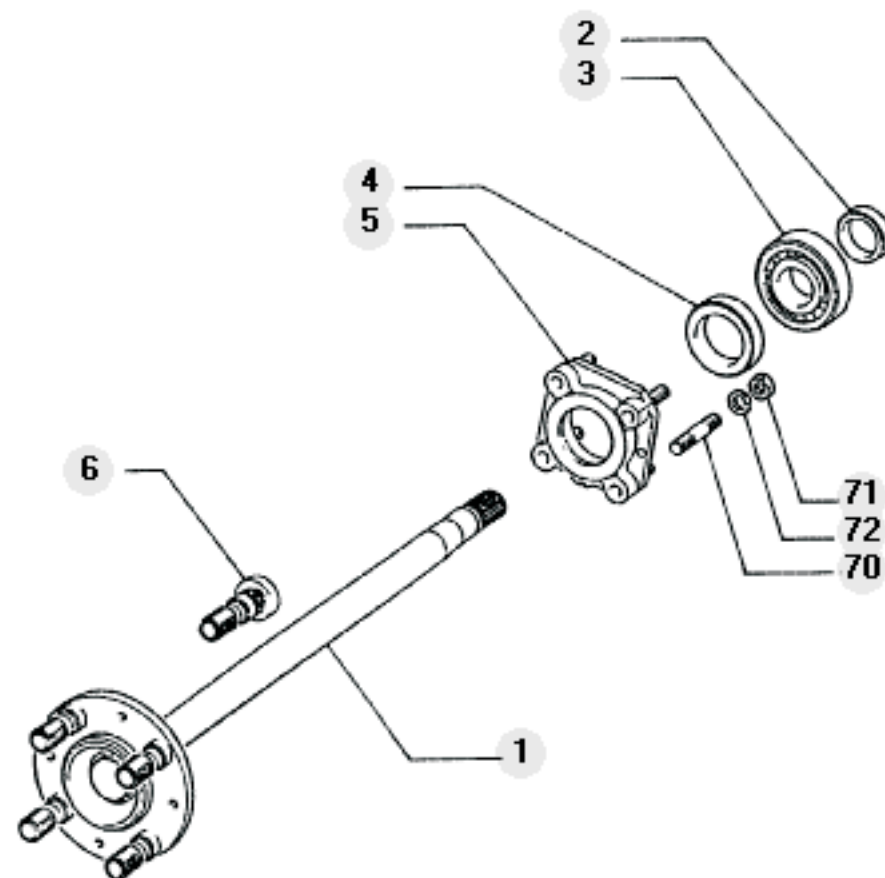


3310.01	06/97	TRANSMISION	BERLINA
3310.02	06/97	TRANSMISION	PICK-UP
3310.03	06/97	TRANSMISION	PICK-UP



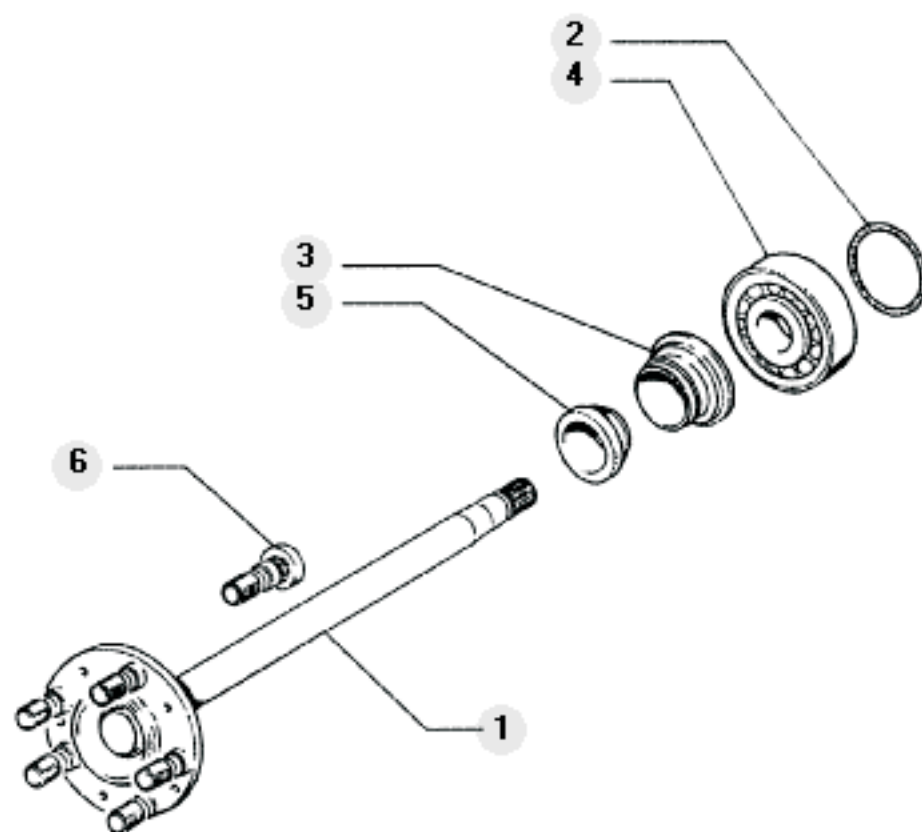
BERLINA

1	3301.333	ARBOL diferencial completo	2
2	3301.330	sólo	2
3	3334.170	ANILLO tope $\varnothing$ 35 x 48 x 10	2
4	3326.100	RODAMIENTO $\varnothing$ 35 x 72 x 17	2
5	3345.100	RETEN $\varnothing$ 45 x 62 x 12	2
6	3340.190	BRIDA	2
7	3311.130	TORNILLO rueda M12 x 1,25 - 38	8
70	6929.010	ESPARRAGO	X
71	6932.380	TUERCA	X
72	6953.061	ARANDELA	X



PICK-UP → 54770

1	3302.471	ARBOL diferencial	2
2	3334.161	ANILLO	2
3	3326.240	RODAMIENTO Ø 40 x 90 x 23	2
4	3345.090	RETEN Ø 52 x 75 - 12	2
5	3340.200	BRIDA con espárragos	2
6	3311.050	TORNILLO rueda M16 x 1,50	10
70	6929.200	ESPARRAGO	X
71	6935.200	TUERCA	X
72	6953.080	ARANDELA	X

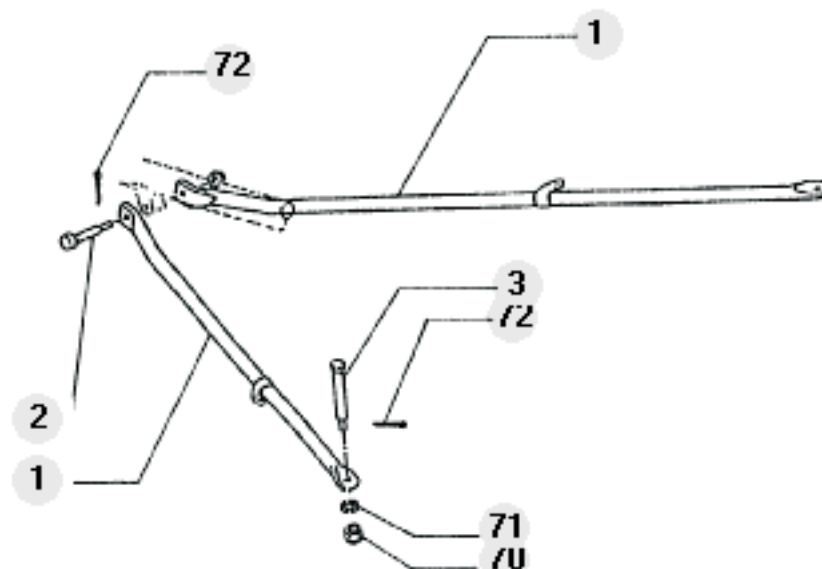


PICK-UP → 54770

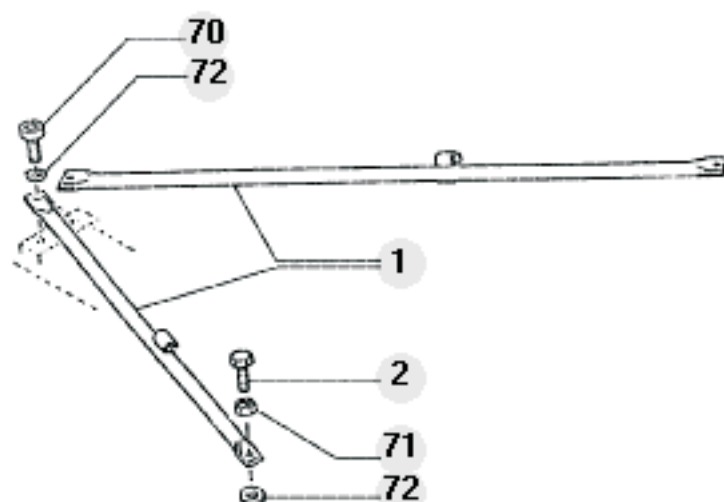
1	3301.381	ARBOL diferencial	2
2	3345.300	JUNTA tórica	2
3	3345.310	labio Ø 53 x 79 - 10	2
4	3326.500	RODAMIENTO Ø 40 x 90 x 25	2
5	3334.310	BUJE retención rodamiento	2
6	3311.050	TORNILLO rueda M16 x 1,50	10



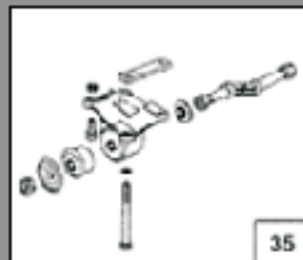
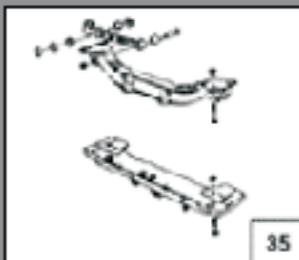
34 10.01	07/96	BRAZOS DE TRIANGULO TRASERO	T.T.
34 10.02	10/97	BRAZOS DE TRIANGULO TRASERO	T.T.



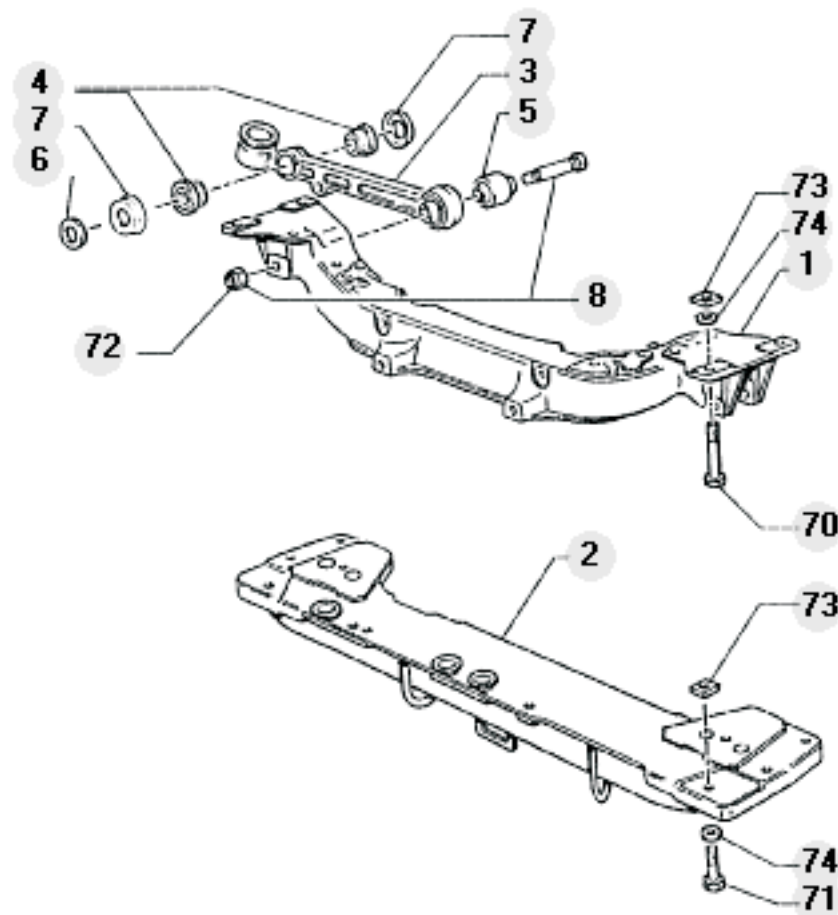
			→ 54810 BERLINA PICK-UP	X	X
1	3403.300	BRAZO triángulo		1	1
	3403.291			1	1
	3404.230			1	1
	3404.221			1	1
2	3412.120	TORNILLO y tuerca - fijación DL		1	1
3	3430.210	TORNILLO - fijación TR		2	2
	3430.130				
70	6932.325	TUERCA		X	X
71	6955.320	ARANDELA		X	X
72	6966.050	PASADOR		X	X



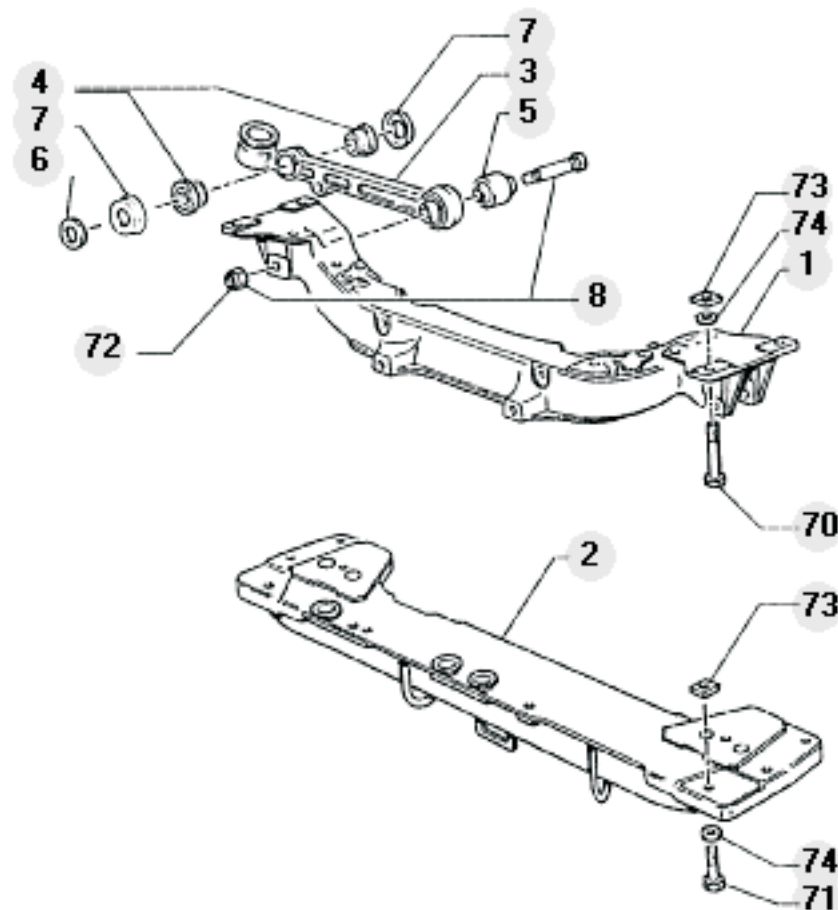
			↳ 54810 BERLINA PICK-UP	X	X
1	3403.312	BRAZO triángulo		2	
	3403.321	↳ Septiembre '88			2
	3403.370	↳ Septiembre '88			2
2	3430.211	TORNILLO		2	
	3430.131				2
70	6913.310			X	X
71	6939.100	TUERCA		X	X
72	6951.080	ARANDELA		X	X



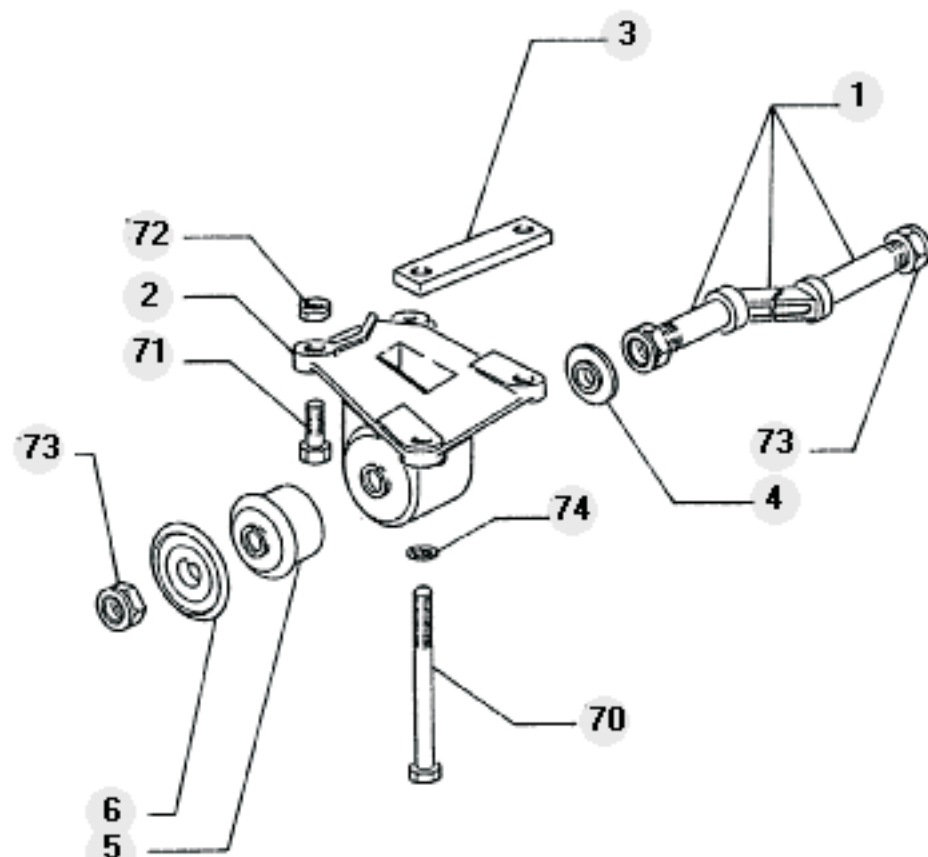
3510.01	06/98	TRAVESAÑO - BRAZO TRASERO DE TRIANGULO DELANTERO	T.T.
3511.01	05/97	BRAZO DELANTERO DE TRIANGULO DELANTERO	T.T.



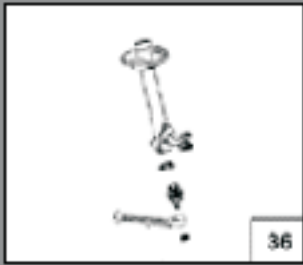
			BERLINA		
			PICK-UP		
1	3502.840	TRAVESAÑO principal	1	1	
2	3502.850	auxiliar	1	1	
3	3520.170	BRAZO TR → 37680	2		
	3520.250	→ 37680		2	
	3520.450	→ 37680	2		
	3520.460	→ 37680		2	
4	3523.100	ARTICULACION elástica cónica	4	4	
5	3523.120		2		
	3523.160			2	
6	3524.090	ARANDELA apoyo Ø 16 x 17 - 3,5	2	2	
7	3524.100	CUBETA	4	4	
8	5249.290	TORNILLO y tuerca M 12 x 1,50	2	2	
70	6902.770	TORNILLO	X	X	
71	6915.750		X	X	



2	3502.850	auxiliar -----	1	1
		BRAZO TR		
3	3520.170	→ 37680 -----	2	
	3520.250	→ 37680 -----		2
	3520.450	→ 37680 -----	2	
	3520.460	→ 37680 -----		2
		ARTICULACION elástica		
4	3523.100	cónica -----	4	4
5	3523.120	-----	2	
	3523.160	-----		2
6	3524.090	ARANDELA apoyo Ø 16 x 17 - 3,5 -----	2	2
7	3524.100	CUBETA -----	4	4
8	5249.290	TORNILLO y tuerca M 12 x 1,50 -----	2	2
		TORNILLO		
70	6902.770	-----	X	X
71	6915.750	-----	X	X
		TUERCA		
72	6939.340	-----	X	X
73	6942.100	-----	X	X



1	3546.220	BRAZO DL	2
	3546.240	BERLINA	
		PICK-UP	2
2	3559.240	SOPORTE	1
	3559.280	◀ → 61480	1
	3559.250	◀ → 61480	1
	3559.290	◀ → 61480	1
3	3567.020	PLACA roscada	2
4	3524.140	ARANDELA Ø 16,25 x 38 - 3,5	2
5	3561.090	ARTICULACION elástica	2
6	3524.150	CUBETA	2
	3524.230	→ 61480	2
70	6914.391	TORNILLO	X
71	6914.790		X
72	6935.530	TUERCA	X
73	6939.310		X

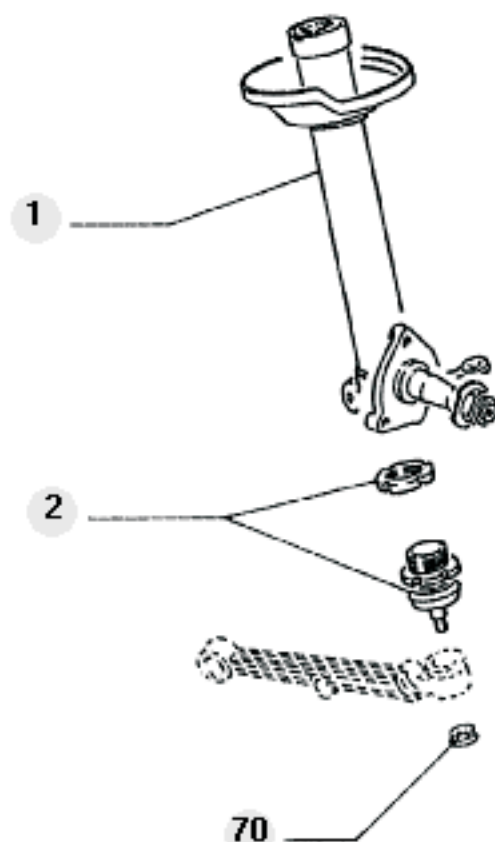


3610.01

05/96

PUNTA DE EJE

T.T.



			BERLINA	X	
			PICK-UP		X
1	3644.886	PUNTA eje sin amortiguador		1	1
	3644.863			1	1
	3644.887			1	1
	3644.864			1	1
	3644.865			1	1
	3645.886			1	1
	3645.863			1	1
	3645.887			1	1
	3645.864			1	1
	3645.865			1	1
2	3640.270	ROTULA		2	2
70	6939.670	TUERCA		X	X

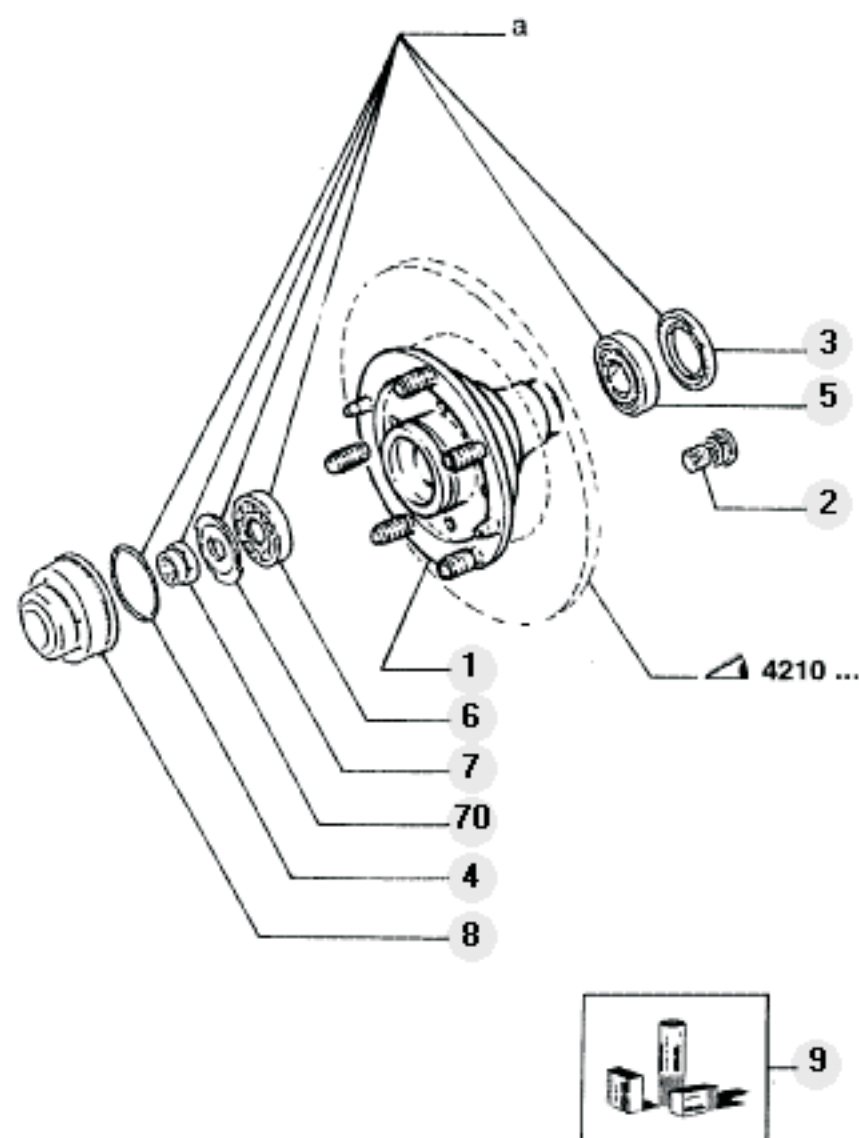


3710.01

02/99

MAZA DE RUEDA

T.T.



1	3701.310	MAZA rueda DL		
	3701.400	BERLINA	-----	2
		PICK-UP	-----	2
2	3714.260	TORNILLO rueda		8
	3311.050	BERLINA	-----	10
		PICK-UP	-----	
3	3724.180	JUNTA	-----	2
4	3741.030	tórica Ø 43,5 x 51,5 - 4	-----	2
5	3730.170	RODAMIENTO		2
		Ø 32 x 58 - 17	-----	
6	3730.150	Ø 25 x 47 - 15	-----	2
7	3736.150	ARANDELA	-----	2
8	3740.120	TAPA	-----	2
9	3748.090	Jgo. de Rep. - a	-----	2
70	6935.500	TUERCA	-----	X



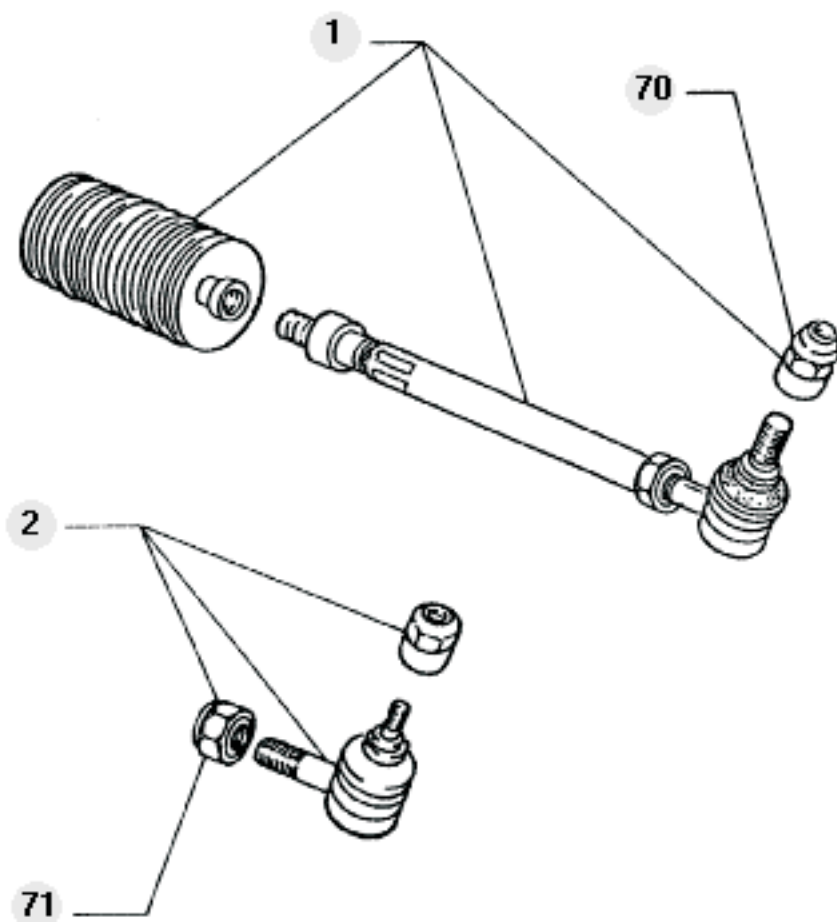


3810.01

05/97

BIELA DE CONEXION

T.T.

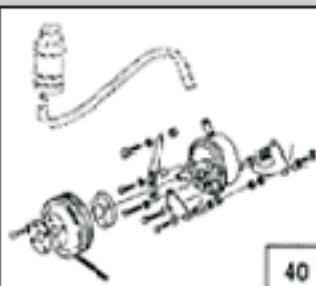


		BERLINA		
		PICK-UP		
1	3812.171	BIELA conexión	2	X
	3812.181	↔ A	1	
	3812.151	↔ A	1	
2	3817.180	ROTULA con tuercas	2	2
70	6939.420	TUERCA	X	X
71	6936.200	→ 68935	X	X
	6933.180	→ 68935	X	X

4



40



40



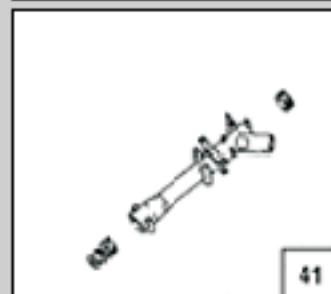
40



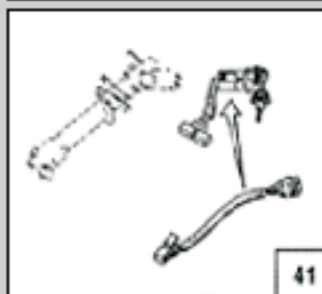
41



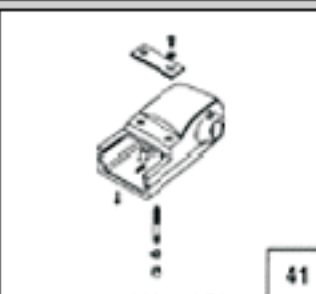
41



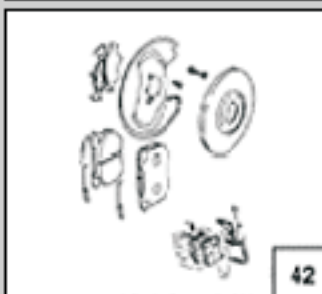
41



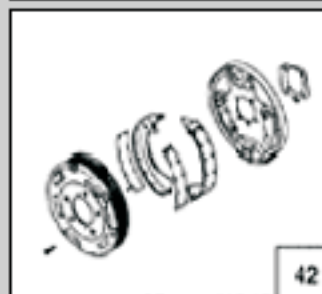
41



41



42



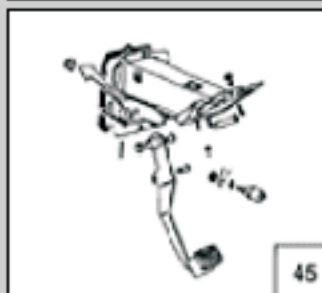
42



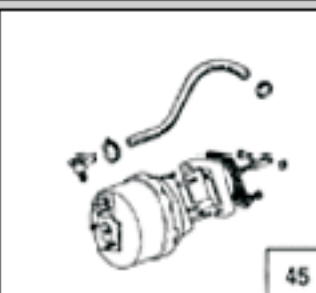
43



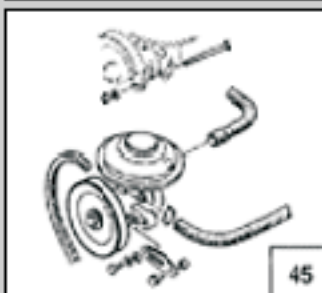
44



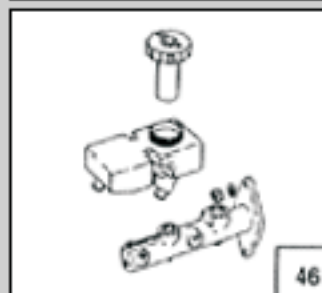
45



45



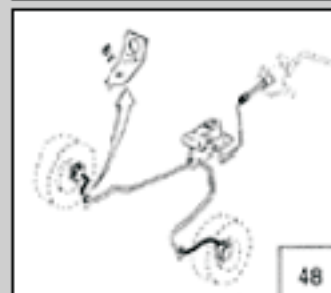
45



46



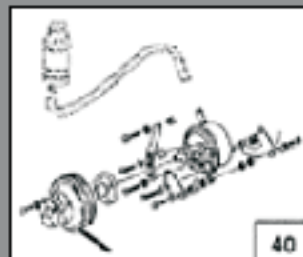
47



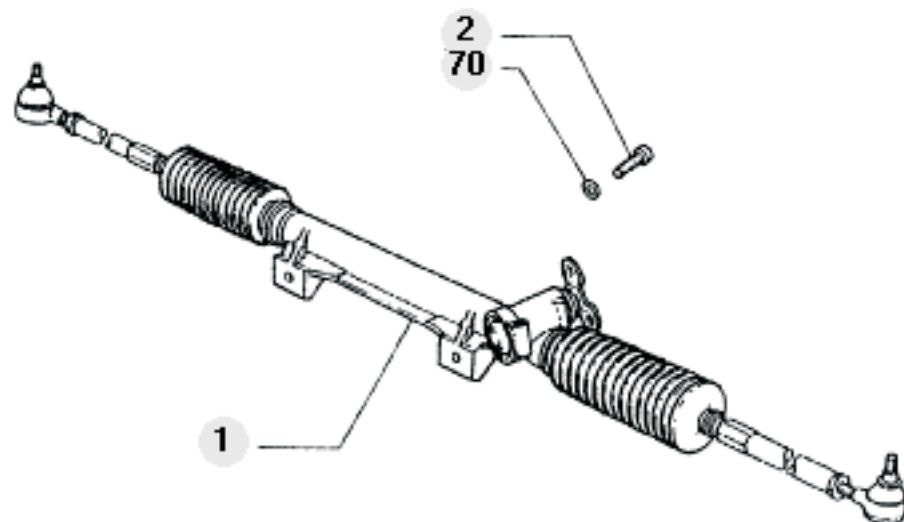
48



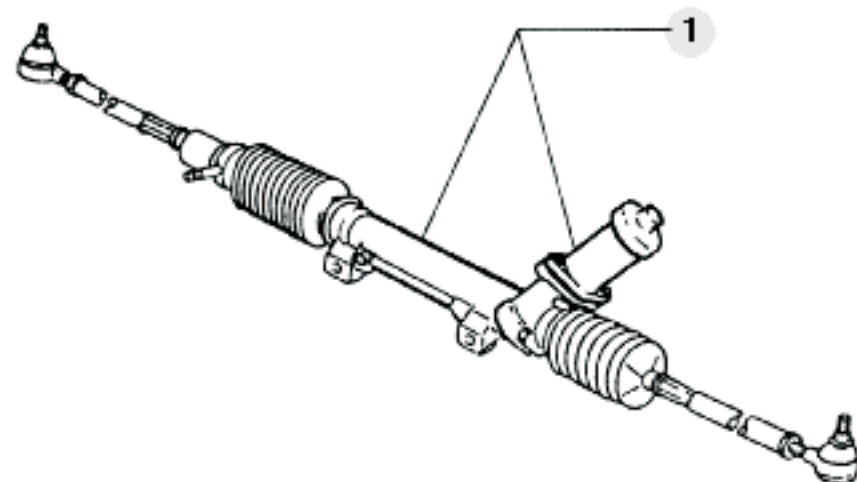
48



4010.01	05/96	CAJA DE DIRECCION		
4010.02	06/95	CAJA DE DIRECCION		
4011.01	05/96	CARTER - EMPUJADOR DE CREMALLERA		
4011.02	09/97	CARTER - CILINDRO - EMPUJADOR		
4012.01	06/98	PIÑON Y CREMALLERA		
4012.02	06/98	VALVULA CON PIÑON - CREMALLERA		
4012.03	06/98	VALVULA CON PIÑON - CREMALLERA		
4013.01	12/97	PROTECTOR		
4013.02	02/99	PROTECTOR		
4014.01	06/99	BOMBA DE ASISTENCIA		
4014.02	06/98	BOMBA DE ASISTENCIA		
4015.01	07/96	DEPOSITO DE BOMBA DE ASISTENCIA		
4016.01	05/97	TUBERIA DE ASISTENCIA		
4016.02	05/97	TUBERIA DE ASISTENCIA		



		CAJA dirección completa	
1	4002.930	BERLINA	1
	4002.950	PICK-UP	1
2	4010.130	TORNILLO M 10 x 1,50 - 35	1
70	6962.110	ARANDELA	X



1

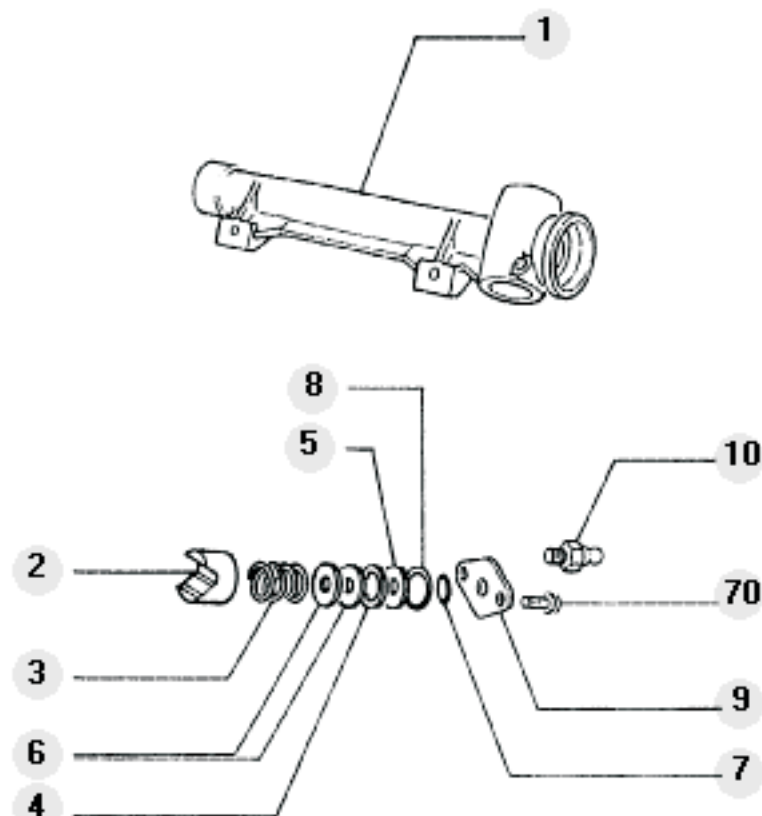
4002.982

CAJA dirección completa  *

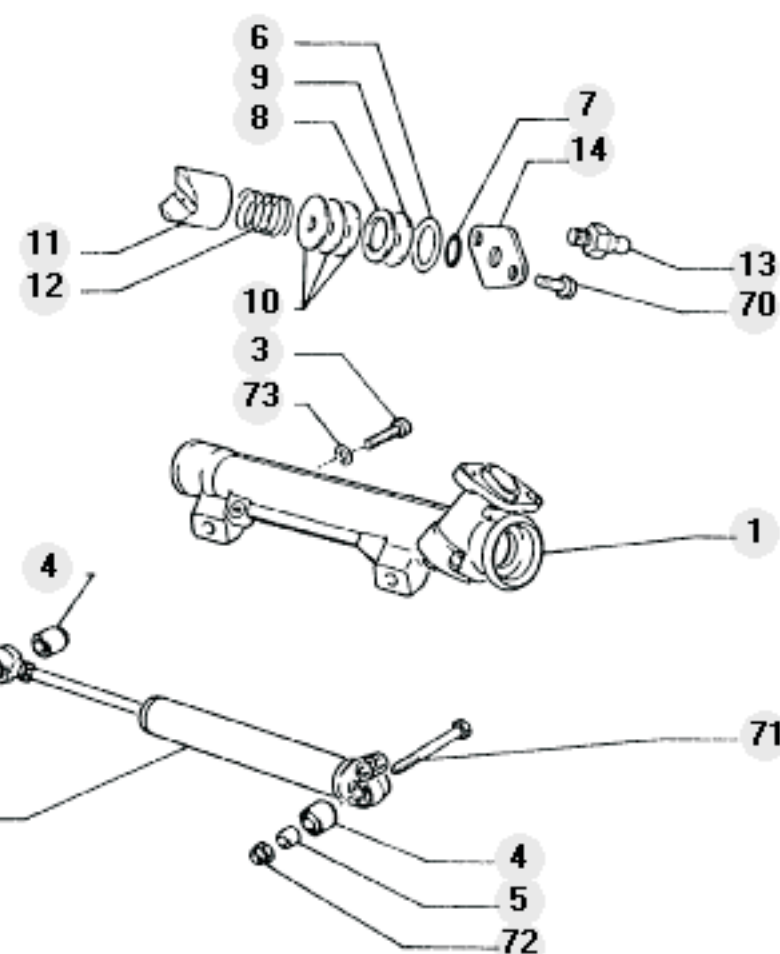
* para los vehículos que tengan válvula larga:

+ 4103.710 + 4020.E20 + 4020.E30

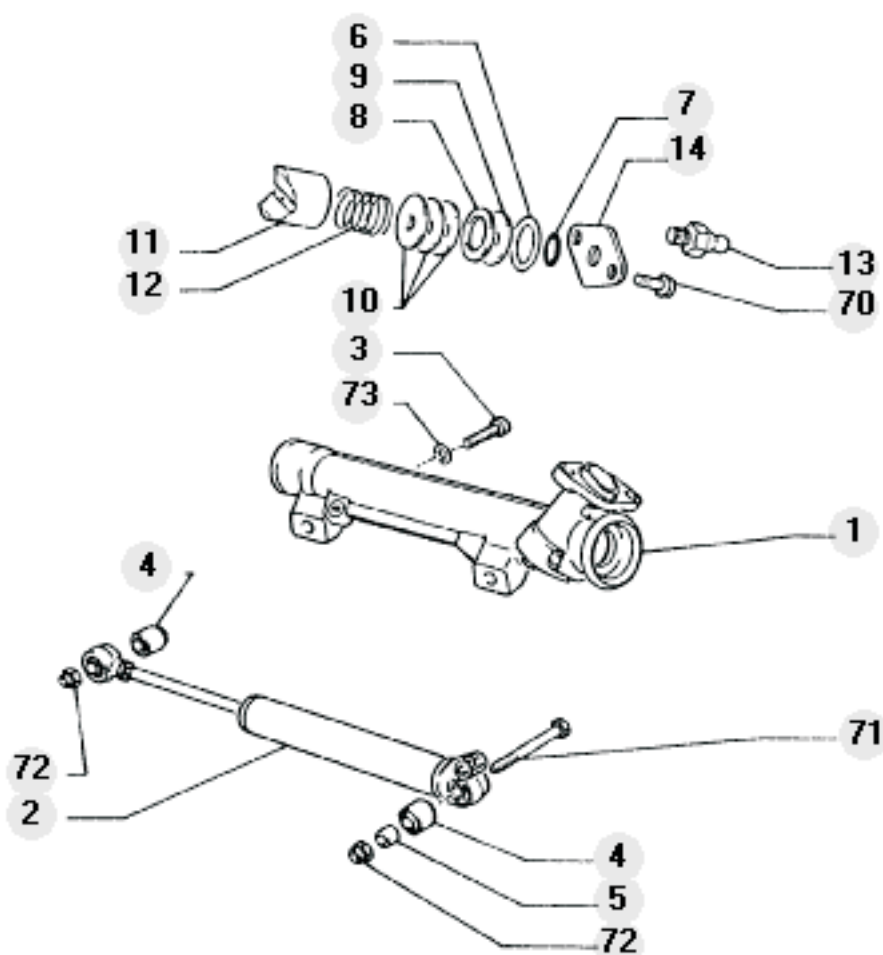
1



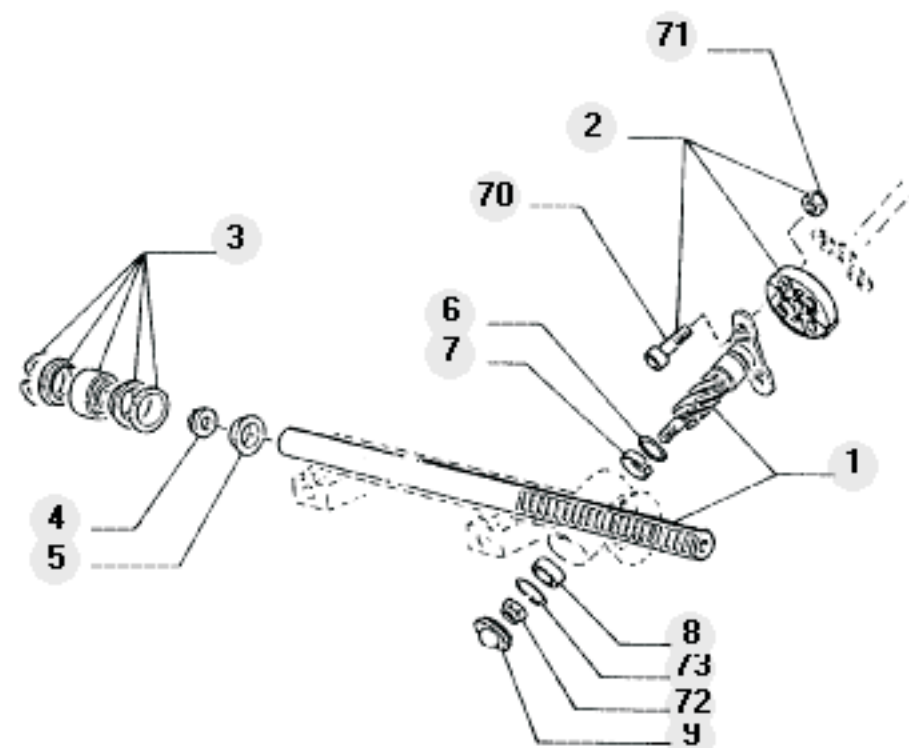
1	4004.A30	CARTER dirección		1	
2	4062.130	EMPUJADOR		1	
3	4063.240	RESORTE		1	
4	4063.260	ARANDELA Ø 21,5 x 27,6 - 1		1	
5	4063.270	Ø 8,2 x 26,5 - 1		1	
6	4063.220	Jgo. arandelas		1	
7	4006.180	JUNTA tórica Ø 7,2 x 11		1	
8	4026.140	Ø 28,3 x 32 → 55750		1	
	4026.210	Ø 29,1 x 32,6 → 55750		1	
9	4064.181	TAPA		1	
10	2613.030	ENGRASADOR Ø 8 → 55750		1	
	4065.030	Ø 9 → 55750		1	
70	6901.460	TORNILLO		X	



1	4004.720	CARTER dirección		1
	4004.950	SRX		1
2	4011.410	CILINDRO		1
3	4010.130	TORNILLO M10 x 1,50 - 35		2
4	4059.070	ARTICULACION elástica		2
5	4010.090	SEPARADOR		1
6	4026.210	JUNTA tórica		1
		Ø 29,1 x 32 - 1,6		
7	4006.180	Ø 7,2 x 11		1
8	4063.260	ARANDELA		1
		Ø 21,5 x 27,6 - 1		
9	4063.270	Ø 8,2 x 26,5 - 1		1
10	4063.220	Jgo. arandelas		1
11	4062.130	EMPUJADOR		1
12	4063.240	RESORTE		1

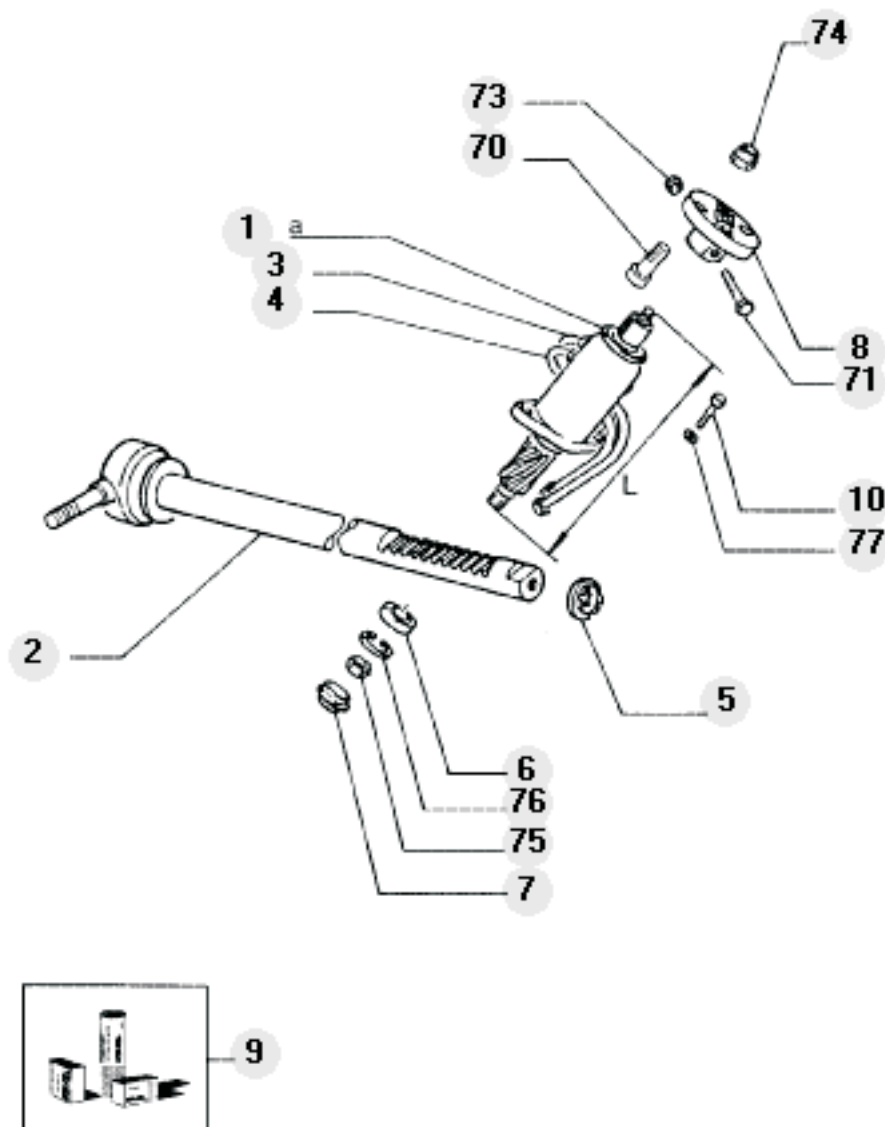


4	4059.070	ARTICULACION elástica	2
5	4010.090	SEPARADOR	1
6	4026.210	JUNTA tórica Ø 29,1 x 32 - 1,6	1
7	4006.180	Ø 7,2 x 11	1
8	4063.260	ARANDELA Ø 21,5 x 27,6 - 1	1
9	4063.270	Ø 8,2 x 26,5 - 1	1
10	4063.220	Jgo. arandelas	1
11	4062.130	EMPUJADOR	1
12	4063.240	RESORTE	1
13	4065.030	ENGRASADOR Ø 9	1
14	4064.181	TAPA	1
70	6901.460	TORNILLO	X
71	6915.970		X
72	6939.340	TUERCA	X



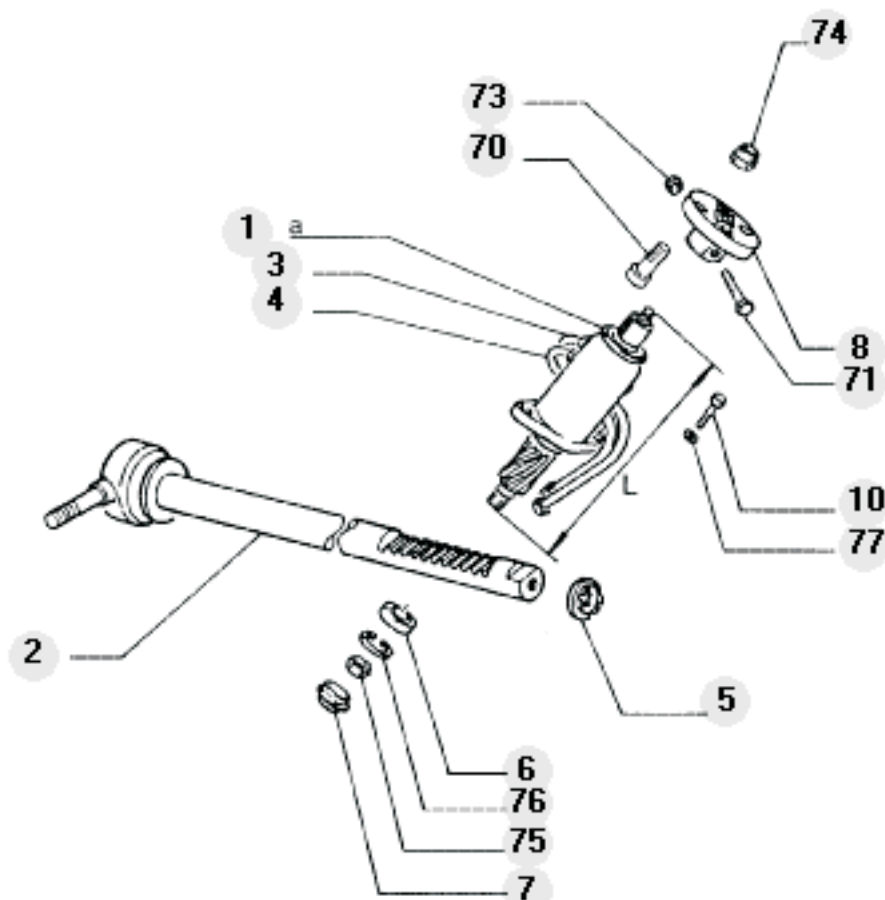
1	4054.170	PIÑON y cremallera	1
2	4040.570	ACOPLE elástico	1
3	4006.140	Jgo. de Rep.	1
4	4058.250	ANILLO tope	2
5	4058.260	BUJE	1
6	4026.150	JUNTA Ø 22 x 30 - 7,5	1
7	4051.160	BUJE piñón	1
8	4051.170	RODAMIENTO Ø 12 x 32 - 10	1
9	4030.180	TAPA cierre	1
70	6913.221	TORNILLO	X
71	6939.360	TUERCA	X
72	6939.710		X
73	6978.020	ANILLO	X



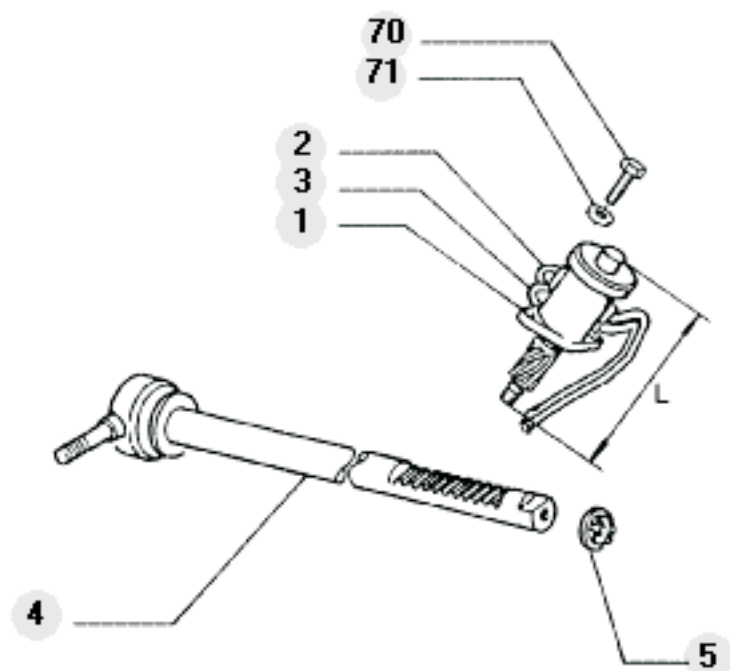


67090

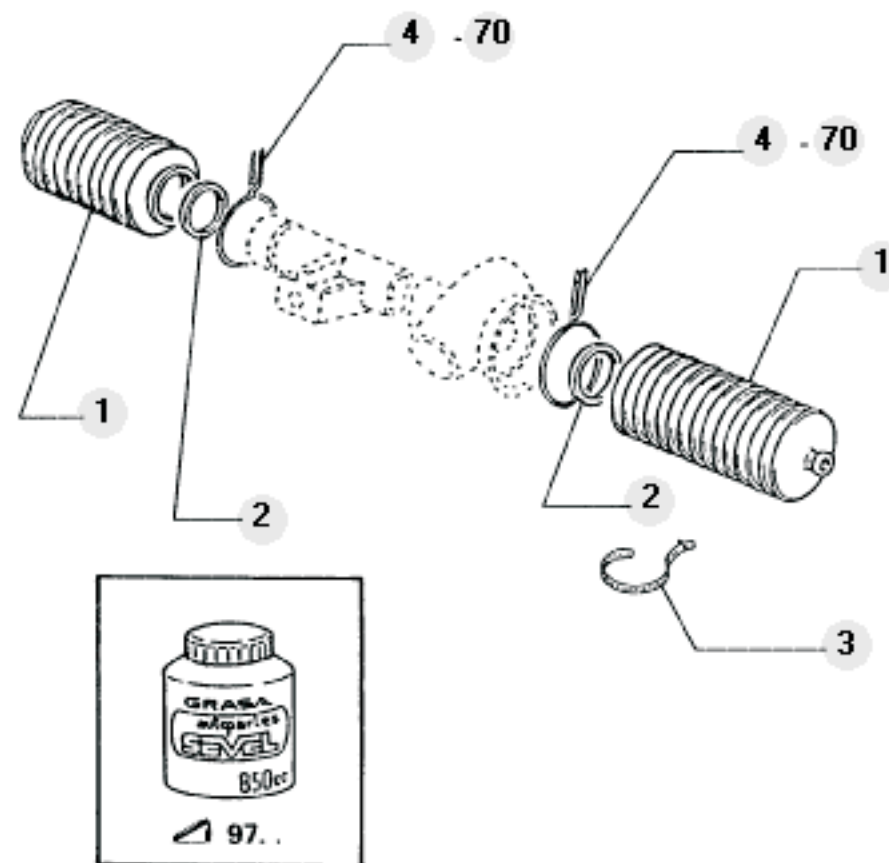
1	4048.400	VALVULA con piñón L 240 mm. *	1
2	4056.220	CREMALLERA	1
3	4020.340	TUBO alimentación	1
4	4020.210		1
5	4058.250	ANILLO tope	2
6	4051.170	RODAMIENTO Ø 12 x 32 - 10	1
7	4030.180	TAPA cierre	1
8	4040.250	ACOPLE elástico	1
9	4047.020	Jgo. de Rep. válvula - a	1
10	5804.080	TORNILLO	1
70	6913.221		X
71	6901.500		X
73	6939.340	TUERCA	X



4	4020.210	◀	1
5	4058.250	ANILLO tope	2
6	4051.170	RODAMIENTO Ø 12 x 32 - 10	1
7	4030.180	TAPA cierre	1
8	4040.250	ACOPLE elástico	1
9	4047.020	Jgo. de Rep. válvula - a	1
10	5804.080	TORNILLO	1
70	6913.221		X
71	6901.500		X
73	6939.340	TUERCA	X
74	6939.360		X
75	6939.710		X
76	6978.020	ANILLO	X
77	6955.280	ARANDELA	X

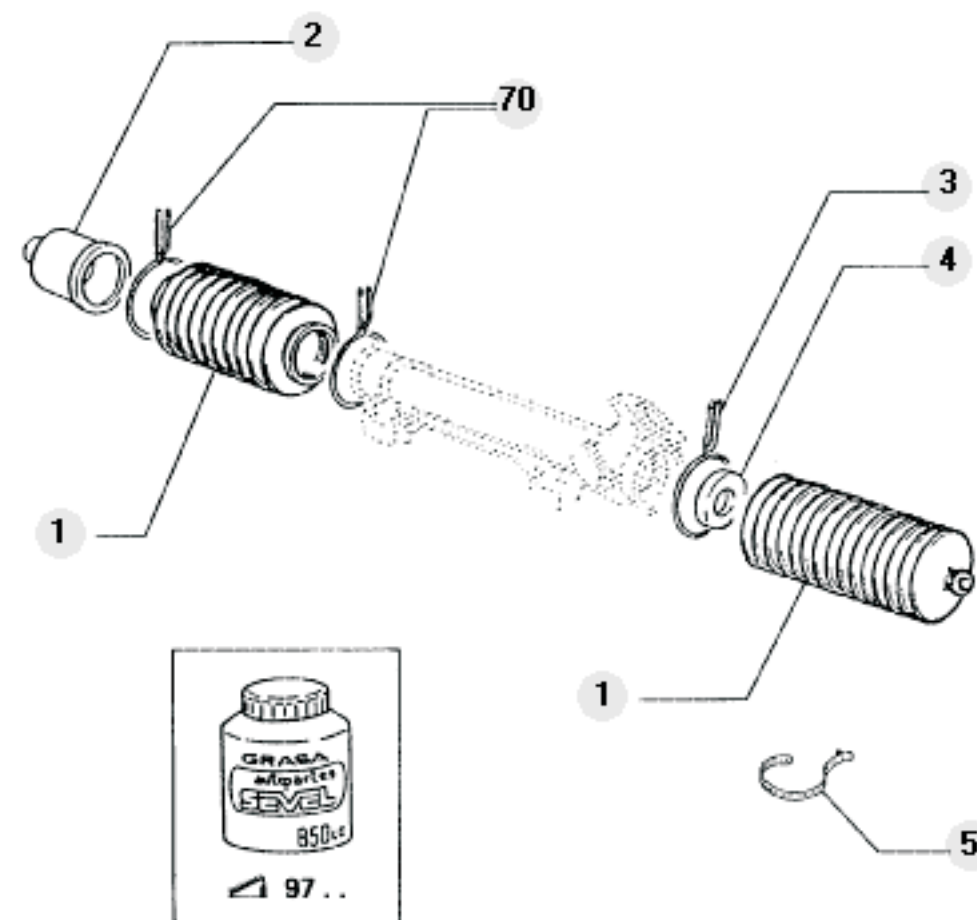


1	4048.C00	VALVULA con piñón L 160 mm. -----	1
		TUBO alimentación	
2	4020.E20	◀-----	1
3	4020.E30	◀-----	1
4	4056.220	CREMALLERA -----	1
5	4058.250	ANILLO tope -----	2
70	6913.330	TORNILLO -----	X
71	6962.120	ARANDELA -----	X

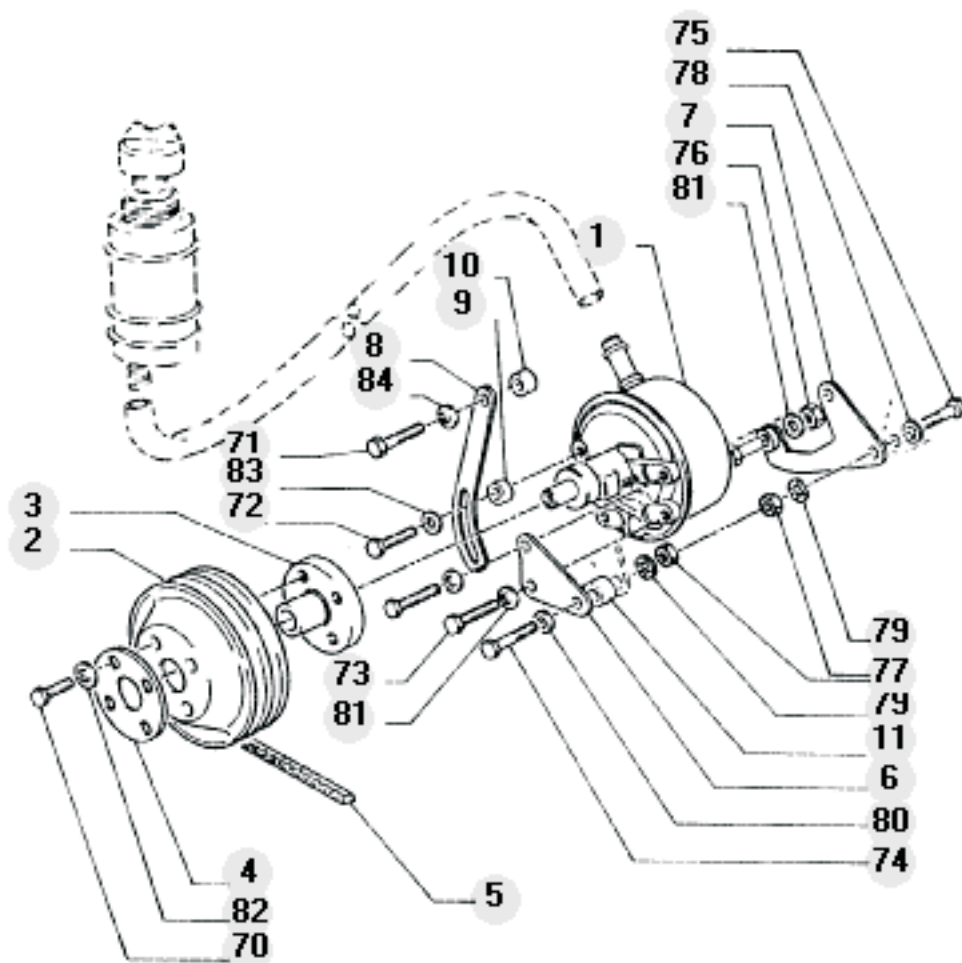


1	4066.270	PROTECTOR	2
2	4075.360	BUJE estanqueidad → 55750	2
3	6547.081	ABRAZADERA L 232	2
4	4068.310	Ø 49 → 55750	2
70	6982.520		X

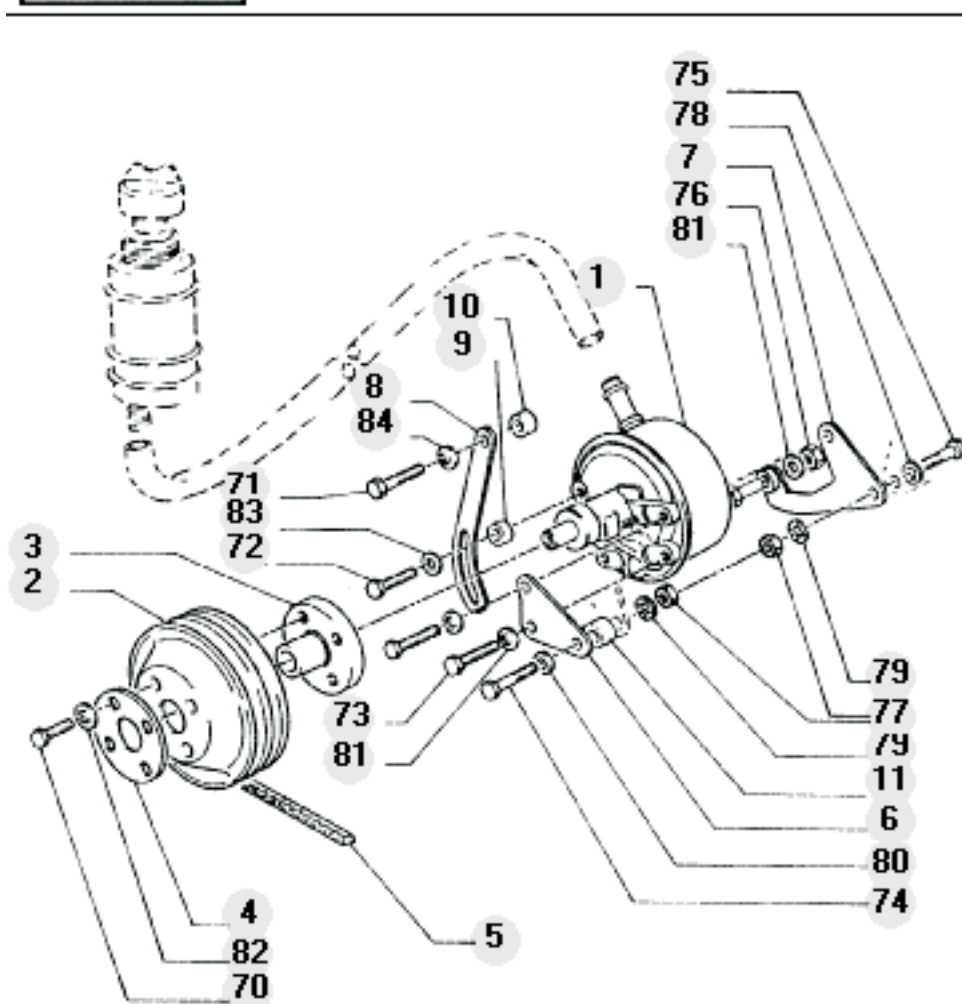




				
1	4066.270	PROTECTOR		1
	4066.170			1
2	4066.160	rótula		1
3	4068.310	ABRAZADERA Ø 49		1
4	4075.360	BUJE estanqueidad		1
5	6547.081	ABRAZADERA L 232		1
70	6982.520			X



				
1	4007.460	BOMBA asistencia dirección	-----	1
2	4003.401	POLEA bomba	-----	1
3	4003.410	MAZA polea → 68350	-----	1
4	4003.450	DISCO apoyo → 68350	-----	1
5	4003.650	CORREA	-----	1
6	4003.720	SOPORTE DL	-----	1
7	4003.500	TR	-----	1
8	4003.560	COLIZA	-----	1
9	4003.550	SEPARADOR Ø 10,5 x 18 - 9,15	-----	1
10	4003.570	Ø 9,5 x 22 - 16,7	-----	1
11	4003.730	Ø 12,5 x 24 - 16	-----	1
70	6917.A50	TORNILLO	-----	1



71	6914.630	-----	1
72	6914.775	-----	1
73	6914.770	-----	1
74	6917.870	-----	1
75	6923.C40	-----	1
76	6932.150	→ 69523	1
	6932.570	→ 69523	1
77	6932.320	→ 68827	1
	6933.160	→ 68827	1
78	6946.280	-----	1
77	6962.230	-----	1
80	6948.920	-----	1
81	6962.110	-----	1
82	6962.040	-----	1
83	6946.770	-----	1
84	6962.130	-----	1

TUERCA

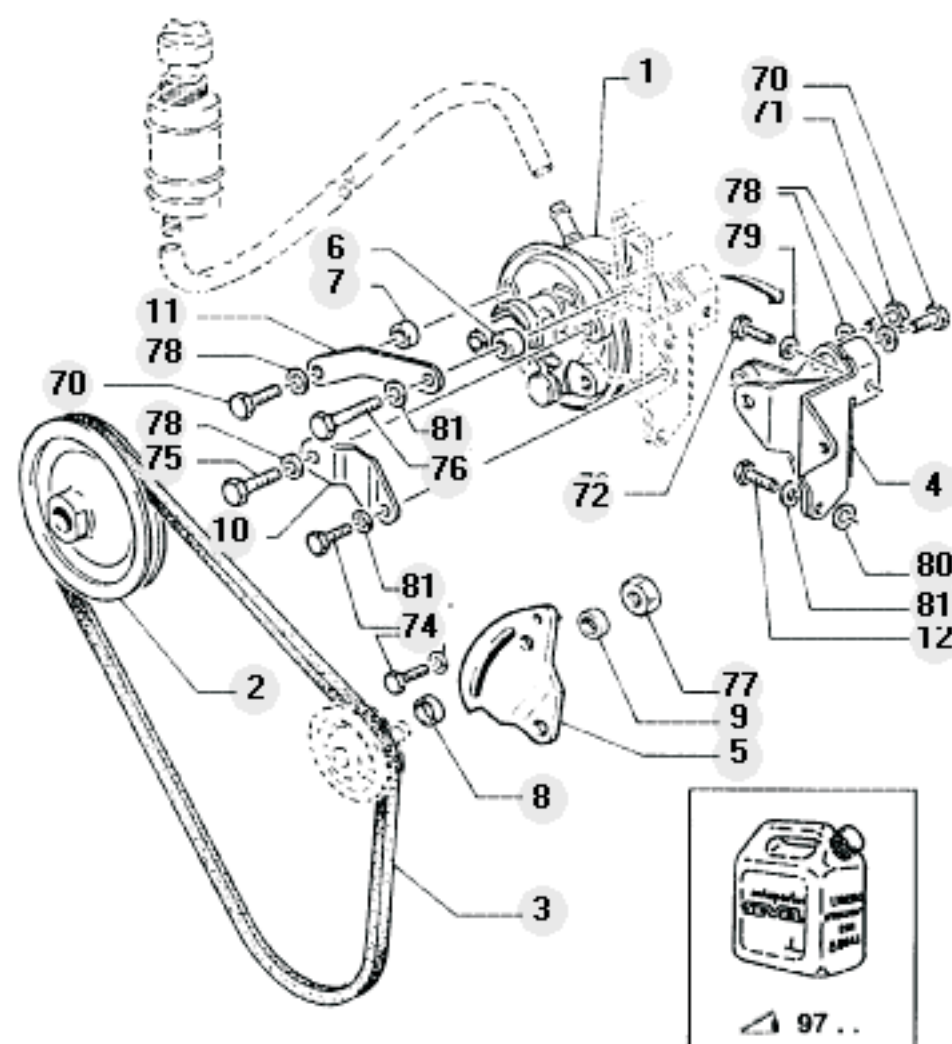
→ 69523

→ 69523

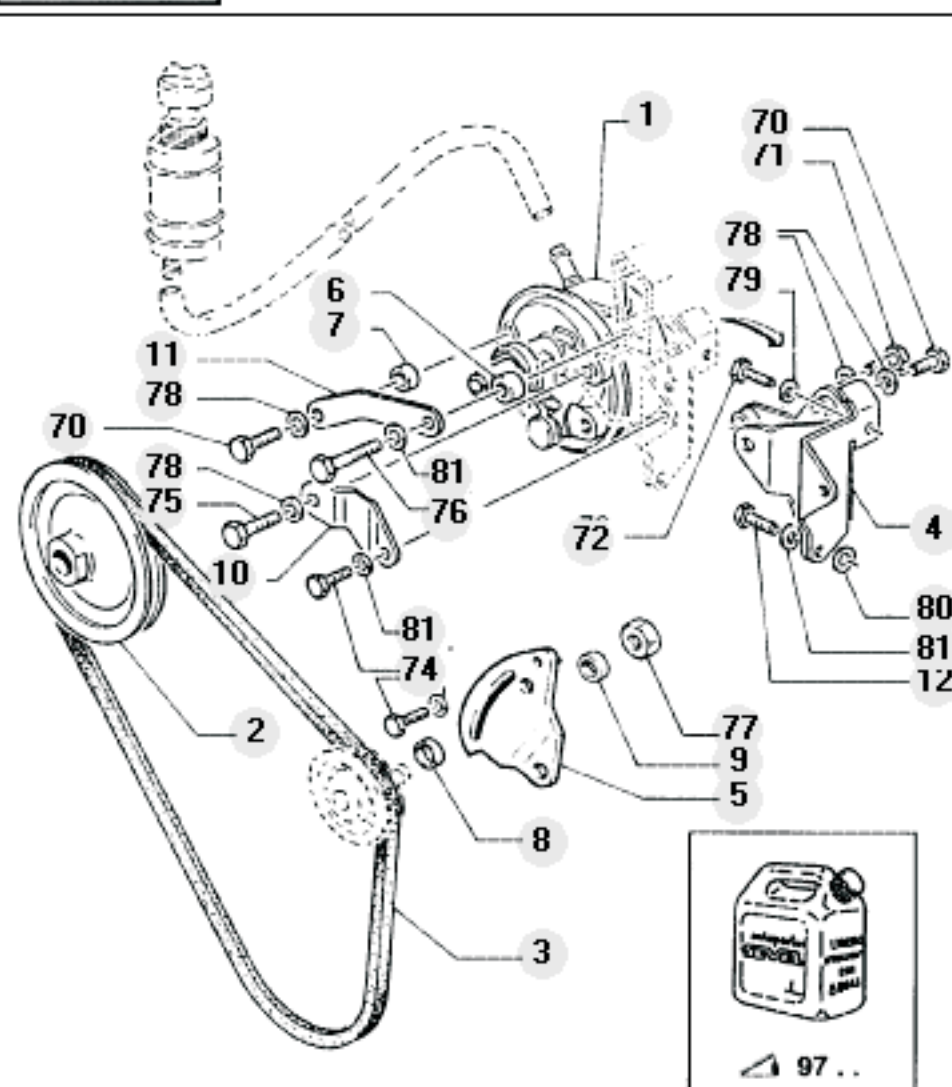
→ 68827

→ 68827

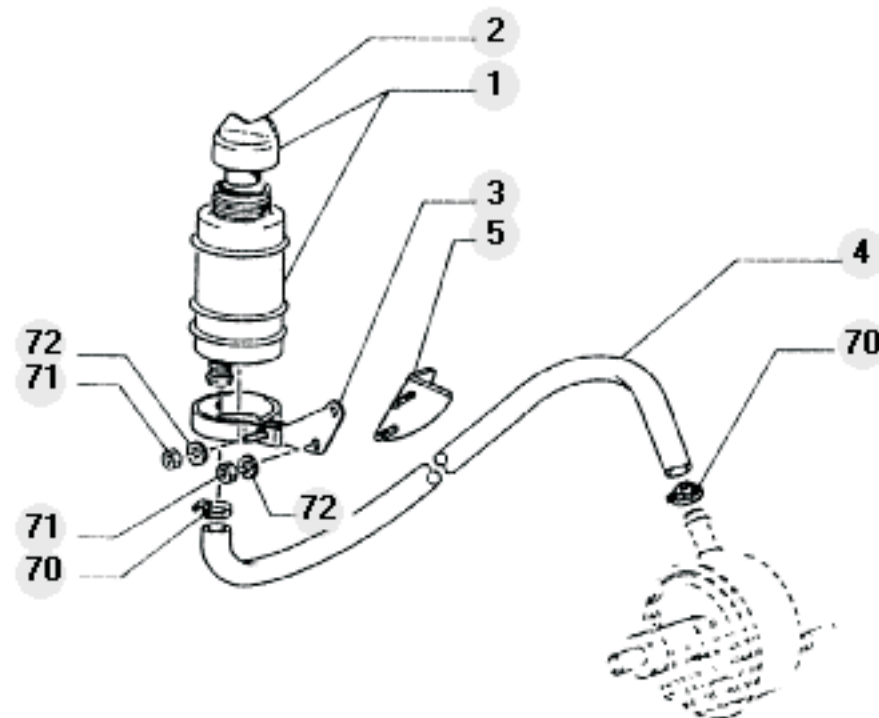
ARANDELA



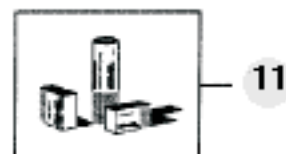
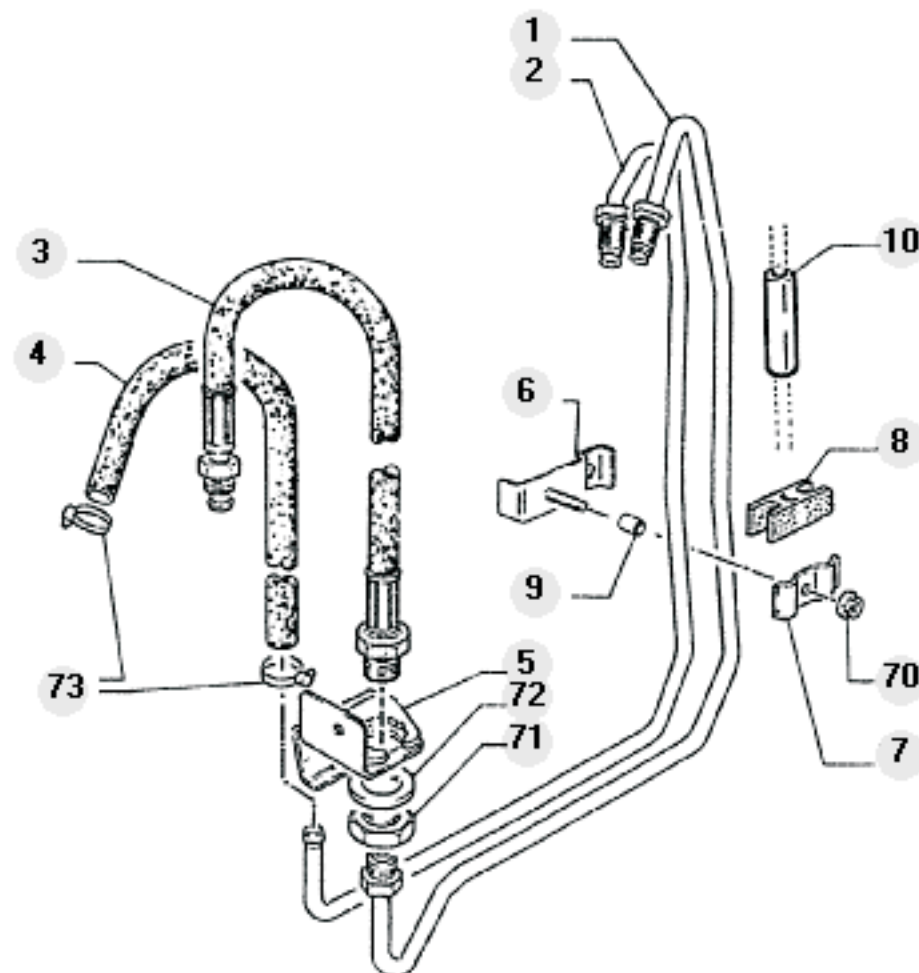
1	4007.460	BOMBA asistencia dirección	1
2	4003.340	POLEA bomba	1
3	5750.720	CORREA	1
4	4003.310	SOPORTE bomba asistencia	1
5	4003.750	tensor correa	1
6	4003.380	SEPARADOR Ø 8,5 x 17,1 - 20	1
7	4003.390	Ø 10 x 18 - 13	1
8	4003.760	Ø 10 x 23 - 5	1
9	4003.770	Ø 15 x 30 - 4,5	1
10	4003.440	SOPORTE	1
11	4003.350	PATA anclaje	1
12	5804.080	TORNILLO	1



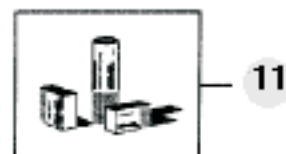
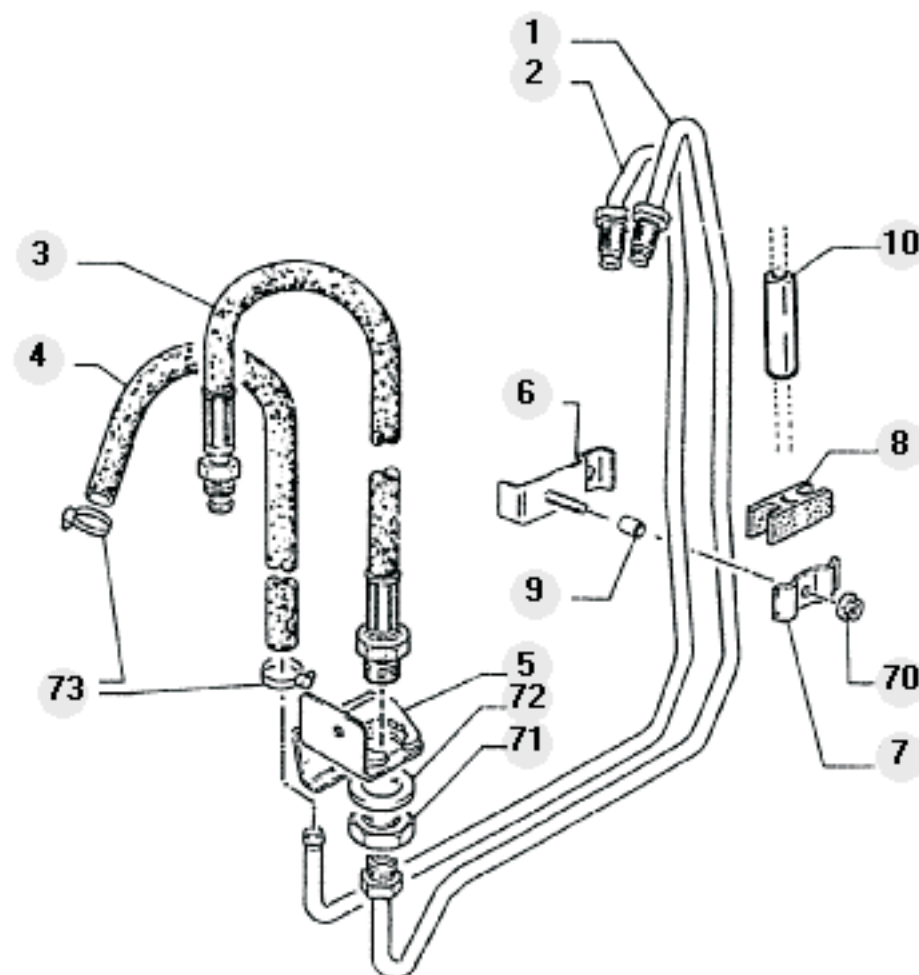
9	4003.770	Ø 15 x 30 - 4,5	1
10	4003.440	SOPORTE	1
11	4003.350	PATA anclaje	1
12	5804.080	TORNILLO	1
70	6917.770		X
71	6917.650		X
72	6915.360		X
74	6917.160		X
75	6915.850		X
76	6917.580		X
77	6935.200	TUERCA	X
78	6962.110	ARANDELA	X
79	6962.120		X
80	6946.580		X
81	6962.130		X



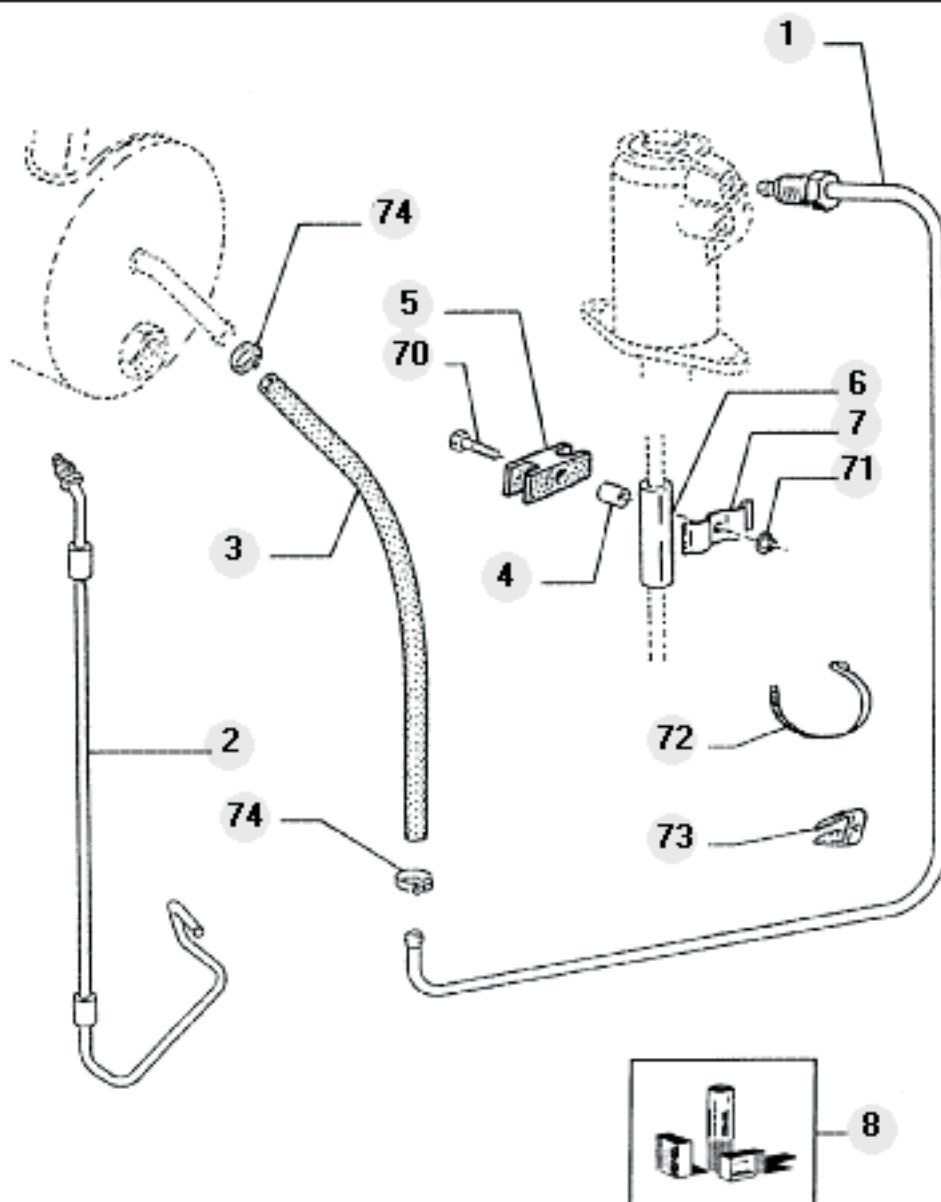
1	4003.580	DEPOSITO completo	1
2	4003.690	TAPA depósito	1
3	4003.600	SOPORTE	1
		TUBO (bomba - depósito)	
4	4003.630		1
	4003.631		1
5	4003.604	ESCUADRA fijación soporte 	1
70	6981.231	ABRAZADERA	X
71	6932.040	TUERCA	X
72	6958.560	ARANDELA	X



				
1	4020.360	TUBO alimentación rígido - alta presión SRX	-----	1
	4020.740	-----	-----	1
2	4020.370	rígido - baja presión SRX	-----	1
	4020.750	→ 68595	-----	1
	4020.800	→ 68595	-----	1
3	4020.380	TUBO flexible alta presión	-----	1
4	4020.170	baja presión → 68398	-----	1
	4020.171	→ 68398 → 68595	-----	1
	4020.172	→ 68595	-----	1
5	4018.100	SOPORTE tubo ◀	-----	1
6	4018.230	◀	-----	1
7	2287.020	BRIDA → 68595	-----	1
8	4022.071	BROCHE → 68595	-----	2



3	4020.380	TUBO flexible alta presión	1
4	4020.170	baja presión → 68398	1
	4020.171	→ 68398 → 68595	1
	4020.172	→ 68595	1
5	4018.100	SOPORTE tubo ◀	1
6	4018.230	◀	1
7	2287.020	BRIDA → 68595	1
8	4022.071	BROCHE → 68595	2
9	4018.110	SEPARADOR → 68595	1
10	4022.070	PROTECTOR → 68595	1
11	4099.001	Jgo. piezas → 68258	1
70	6936.910	TUERCA	X
71	6934.140		X
72	6946.500	ARANDELA	X
73	6981.825	ABRAZADERA	X



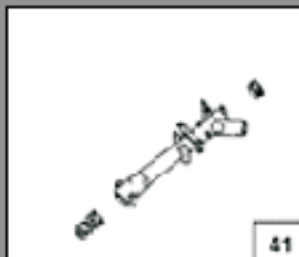
			
		TUBO alimentación rígido	
1	4020.820	→ 68595	1
	4020.800	→ 68595	1
2	4020.C60		1
		flexible baja presión	
3	4020.170	→ 68398	1
	4020.171	→ 68398 → 68595	1
	4020.172	→ 68595	1
4	4018.110	SEPARADOR → 68595	1
5	4022.071	BROCHE	1
6	4022.070	PROTECTOR → 68595	1
7	2287.020	BRIDA	1
8	4099.031	Jgo. piezas → 68258	2
70	6921.530	TORNILLO	X
71	6936.910	TUERCA	X
72	6980.470	ABRAZADERA	X



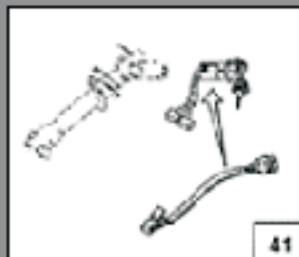
41



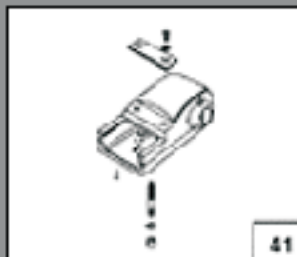
41



41

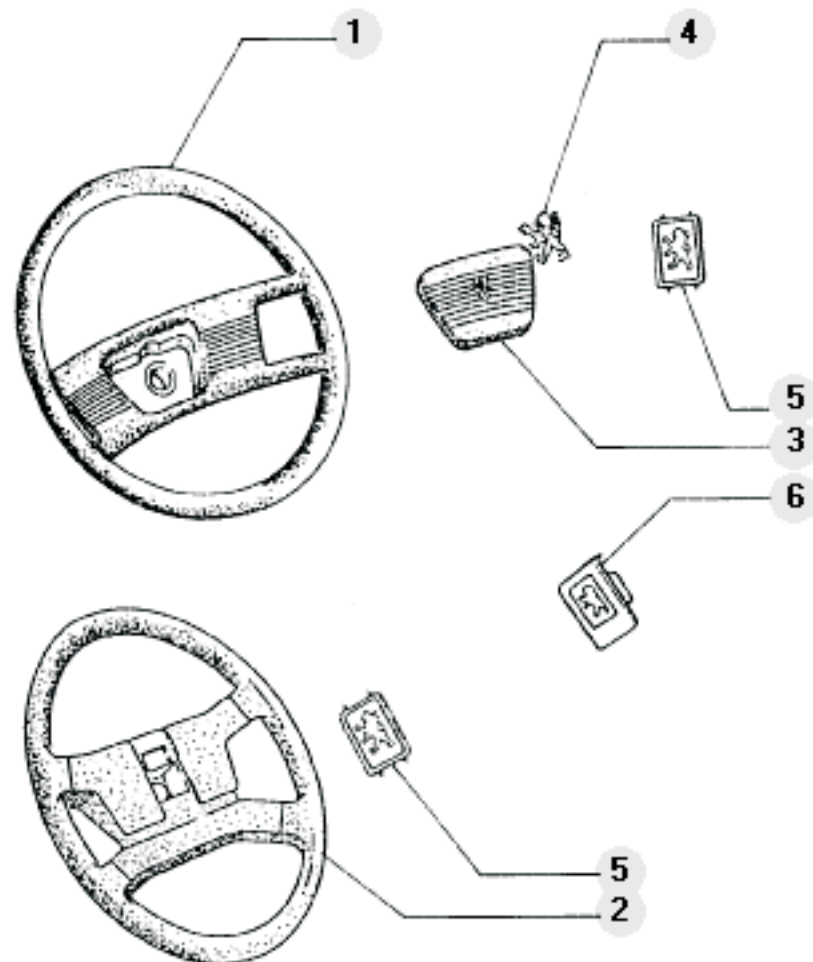


41



41

4110.01	01/98	VOLANTE	BERLINA
4110.02	01/98	VOLANTE	PICK-UP
4111.01	05/97	COLUMNA DE DIRECCION	T.T.
4111.02	01/98	COLUMNA DE DIRECCION	T.T.
4111.03	05/93	COLUMNA DE DIRECCION	T.T.
4111.04	05/96	COLUMNA DE DIRECCION	T.T.
4112.01	04/97	ANTIRROBO	T.T.
4113.01	08/98	COBERTURA DE COLUMNA	BERLINA
4113.02	02/99	COBERTURA DE COLUMNA	T.T.
4113.03	03/99	COBERTURA DE COLUMNA	BERLINA



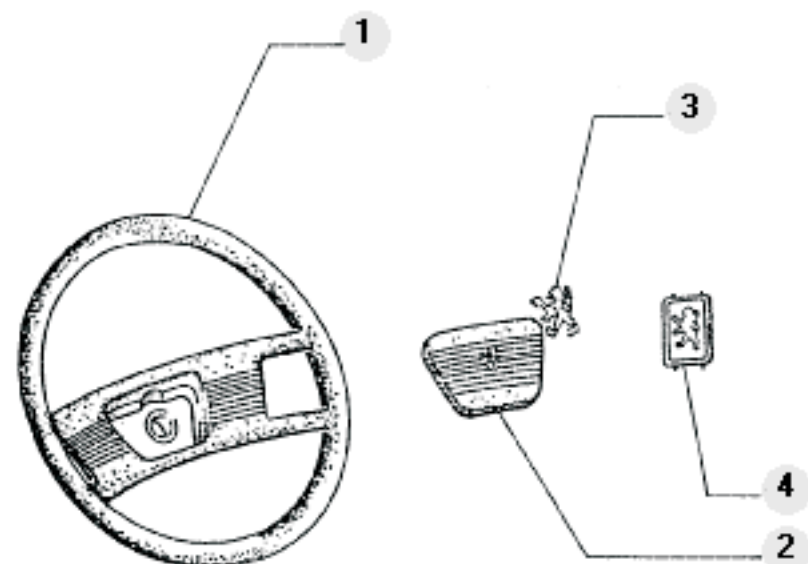
BERLINA

VOLANTE

1	4108.261	marrón → 51110	1
	4108.271	azul → 40490	1
	4108.272	gris → 40490 → 51110	1
	4108.273	gris → 51110 → 58410	1
2	4108.274	gris → 58410 → 66740	1
	4108.275	cuero gris SRX → 66740	1
	4108.277	antracita → 66740 → 68697	1
	4108.281	antracita → 68697 → 69454	1
	4108.278	cuero - antracita - SRX → 68740	1
	4108.279	antracita → 68220	1
	4108.282	negro → 69454	1
3	4111.381	marrón → 51110	1
	4111.391	azul → 40490	1
	4111.392	gris → 40490 → 51110	1
	4111.394	gris → 51110 → 58410	1
4	4111.410	→ 51110	1
5	4112.910	negro → 51110 → 68697	1
	4112.913	negro → 68697	1
6	4112.911	negro → 68220	1

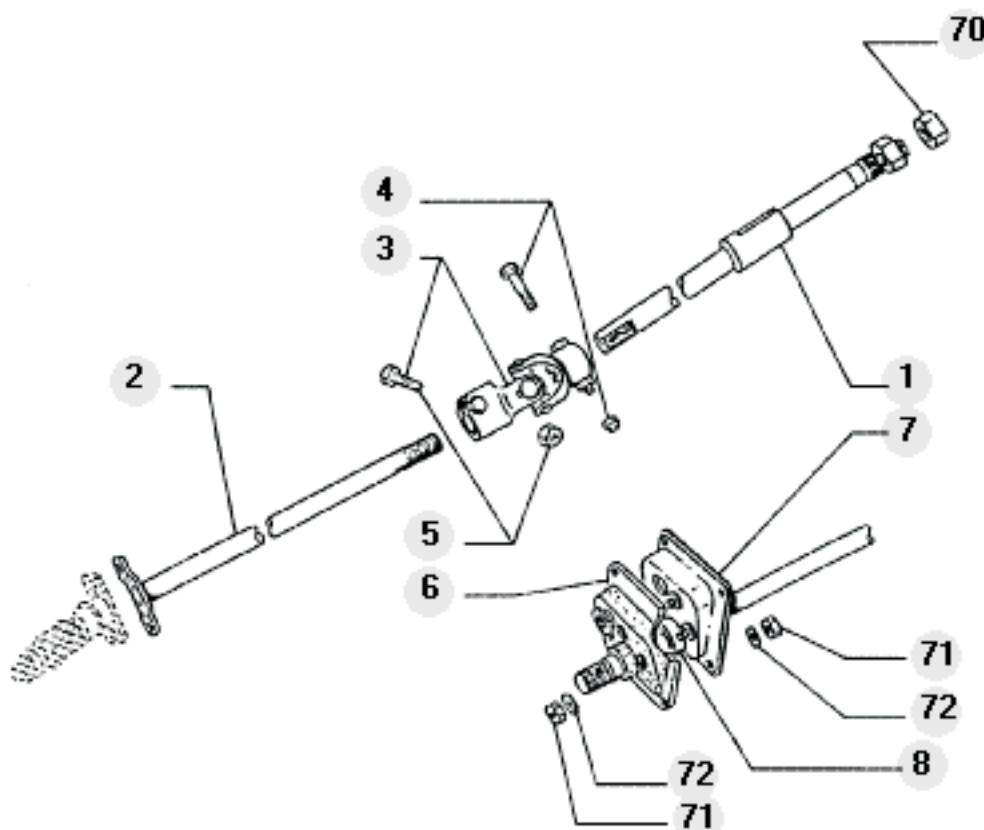
ACOLCHADO

EMBELLECEDOR

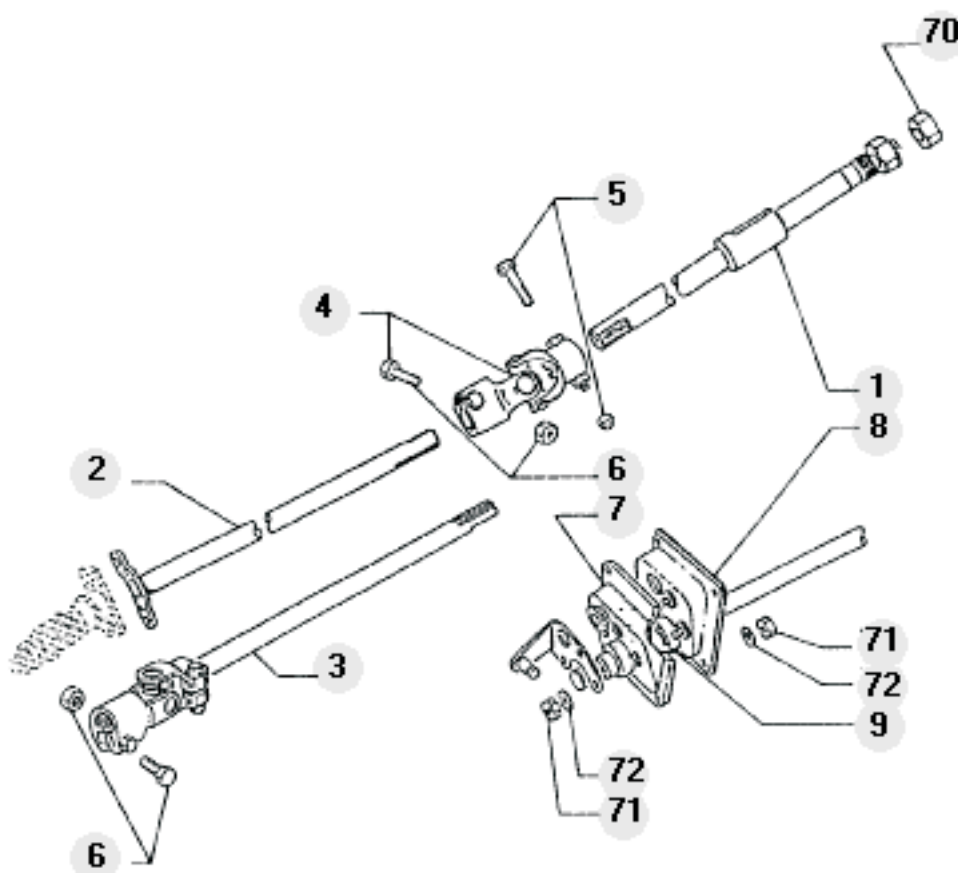


PICK-UP

VOLANTE			
1	4108.250	negro → 50630	1
	4108.272	gris → 50630 → 51110	1
	4108.273	gris → 51110 → 59710	1
	4108.274	gris 2314 → 59710 → 66740	1
	4108.277	antracita → 66740 → 69454	1
	4108.282	negro → 69454	1
ACOLCHADO			
2	4111.390	negro → 50000 → 50630	1
	4111.392	gris → 50630 → 51110	1
	4111.394	gris → 51110 → 59710	1
EMBELLECEDOR			
3	4111.410	→ 50630 → 51110	1
4	4112.910	negro → 51110	1



			BERLINA → 58410 PICK-UP P.P. → 59710 PICK-UP P.V.	
1	4103.580	ARBOL Sup.	-----	1
2	4103.460	Inf.	-----	1
3	4104.160	ACOPLAMIENTO cardánico	-----	1
4	4043.200	TORNILLO con tuerca	-----	1
5	4043.230	-----	-----	1
6	4152.360	JUNTA placa BERLINA - PICK-UP P.P.	-----	1
	4152.330	PICK-UP P.V.	-----	1
7	4153.210	PLACA BERLINA - PICK-UP P.P.	-----	1
	4153.160	PICK-UP P.V.	-----	1
8	4150.050	BUJE	-----	1
70	6934.370	TUERCA	-----	X
71	6932.050	-----	-----	X

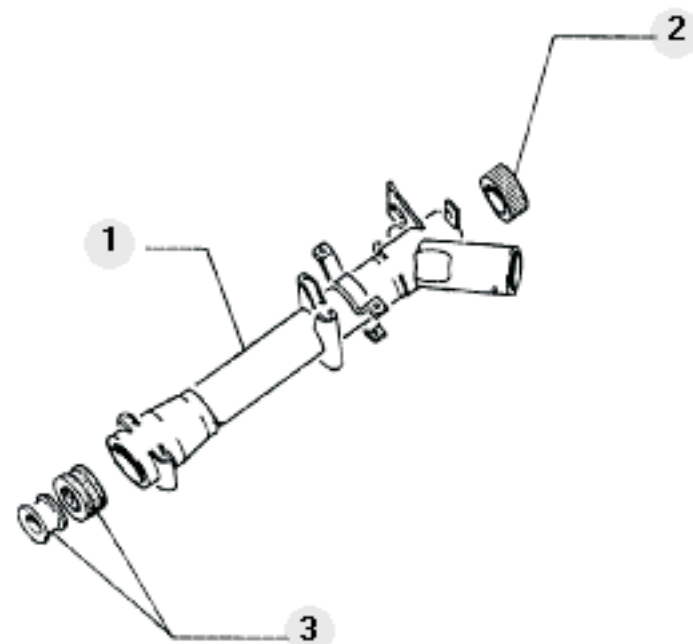


BERLINA → 58410
PICK-UP P.P. → 59710

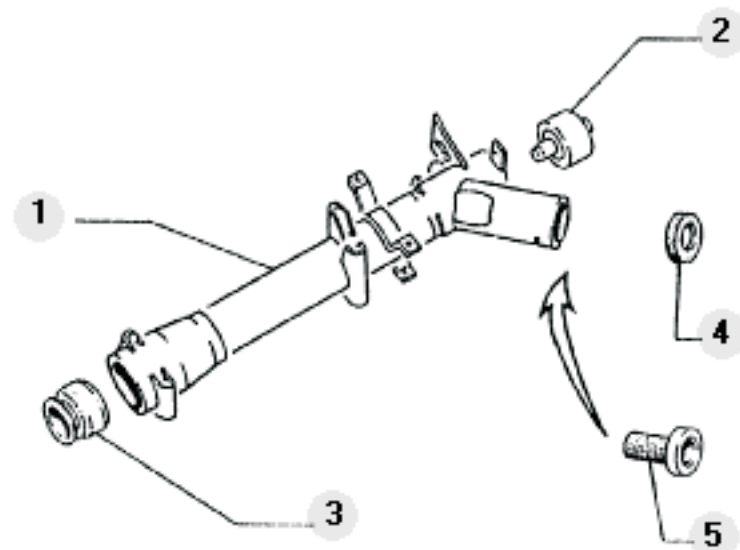
1	4103.583	ARBOL	1
	4103.584	Sup. → 69454	1
2	4103.460	Inf.	1
	4103.470	SRX	1
3	4103.710		1
4	4104.160	ACOPLAMIENTO cardánico	1
5	4043.200	TORNILLO con tuerca	1
6	4043.230		2
7	4152.361	JUNTA placa	1
8	4153.211	PLACA	1
9	4150.050	BUJE	1
70	6934.370	TUERCA	X
71	6932.050		X

BERLINA → 58410

PICK-UP P.V. - (P.P.) → 59710

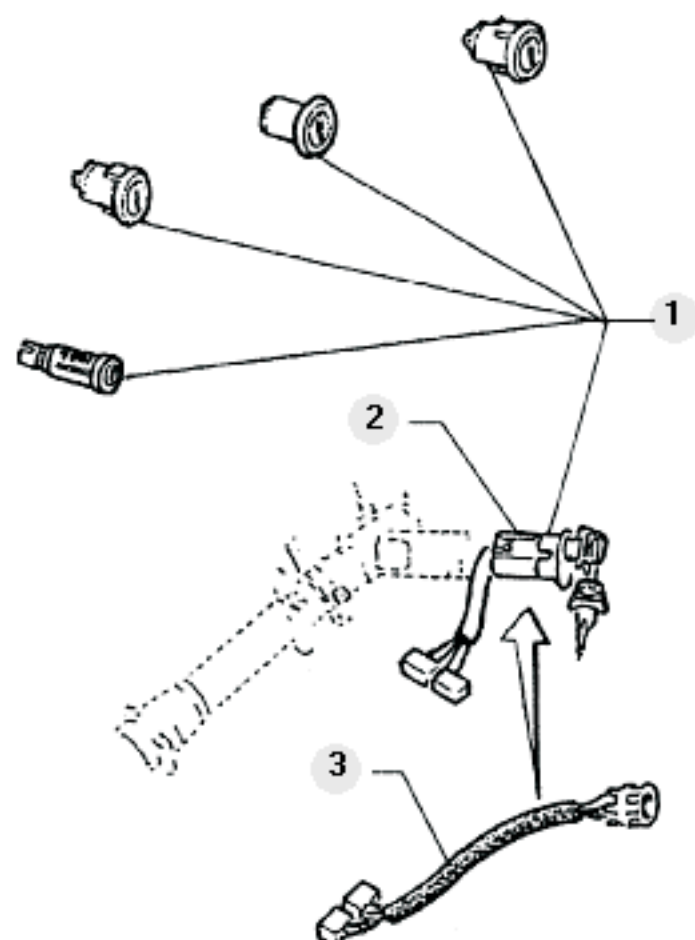


1	4123.090	TUBO envolvente -----	1
2	4126.080	BUJE estriado -----	1
3	4127.070	goma con soporte -----	1

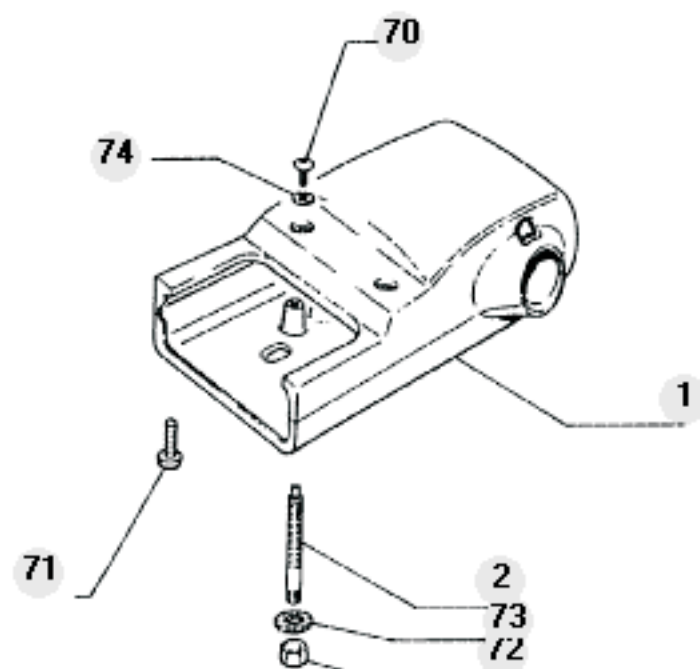


BERLINA → 58410
PICK-UP P.P. → 59710

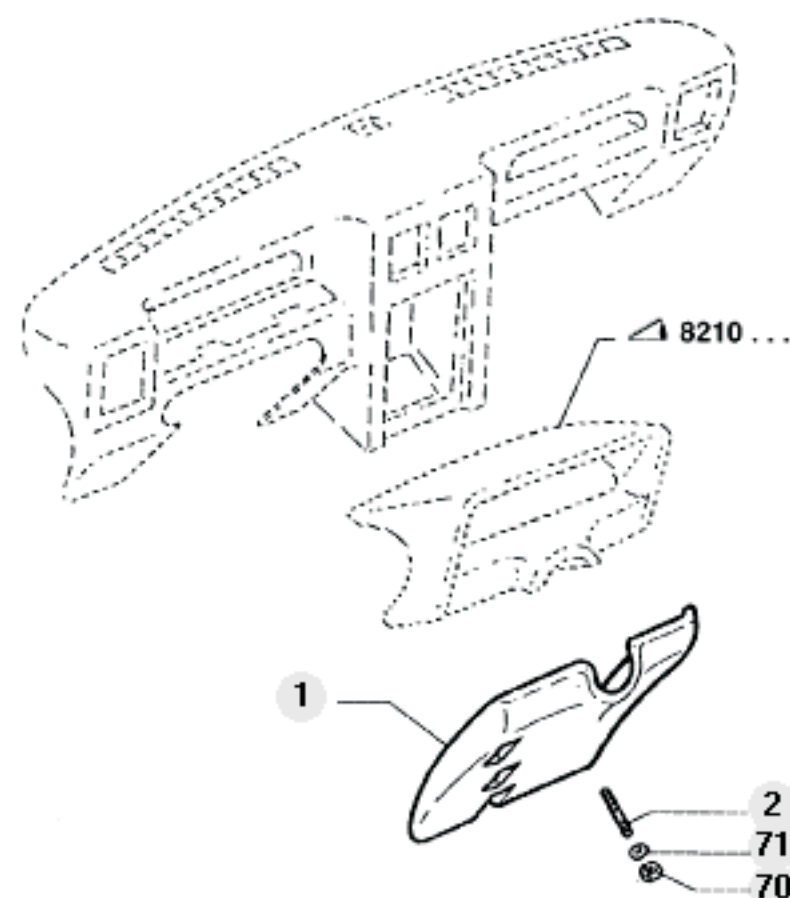
1	4123.091	TUBO envolvente → 67480	1
	4123.092	→ 67480 → 67400	1
	4123.093	→ 67400	1
2	4103.101	RODAMIENTO Sup. Ø 19 x 36 - 19	1
3	4103.111	Inf. Ø 19 x 36 - 23,5	1
4	4123.301	GUARNICION antirrobo → 67400	1
5	4123.302	BUJE centrado vaina → 67400	1



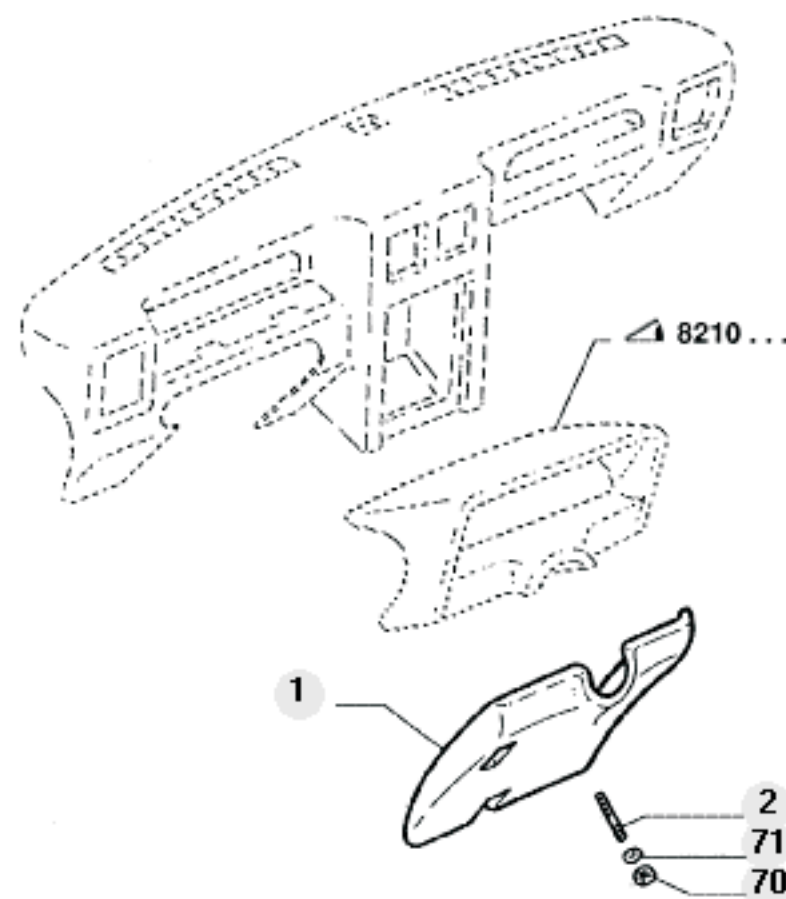
		BERLINA	×
		PICK-UP	×
1	Jgo. cerrojo		
4162.381	→ 68737	1	
4162.383	→ 68737 → 68791	1	
4162.384	→ 68791		1
4162.385	→ 68791	1	
4162.386	→ 68791		1
2	ANTIRROBO con 2 llaves		
4161.801	→ 58410	1	
	P.V. - (P.P.) → 59710		1
4161.802	→ 58410 → 67400	1	
	P.P. → 59710 → 67400		1
4161.803	→ 67400 → 68791	1	1
4161.804	→ 68791	1	1
3	ZOCALO conmutador		
4161.365	→ 58410	1	
	P.V. - (P.P.) → 59710		1
4161.375	→ 58410 → 67400	1	
	P.P. → 59710 → 67400		1
4162.401	→ 67400 → 68791	1	1
4162.402	→ 68791	1	1



		BERLINA → 58410	X	
		PICK-UP P.V. - (P.P.) → 59710		X
1	4129.021	COBERTURA columna marrón → 51110	1	
	4129.022	azul → 40490	1	
	4129.024	gris → 40490	1	1
	4130.961	gris P.V.		1
2	4139.120	ESPARRAGO L 96	2	2
70	6916.020	TORNILLO	X	
71	6912.170		X	
72	6932.050	TUERCA	X	
73	6958.570	ARANDELA	X	
74	6948.100		X	

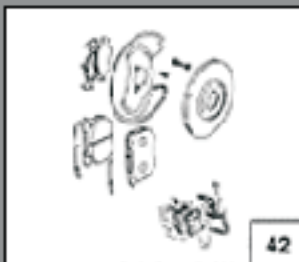


		BERLINA → 58410 → 68697 PICK-UP - P.P. → 59710	
1	8240.991	COBERTURA columna → 66740	1
		↳ 66740 → 67400	1
		SRX → 66740	1
	4140.997	↳ 69445 ∇ *	1
	4140.998	↳ 69445 ∇ *	1
	4141.001	↳ sin reostato → 69445	1
	4141.002	↳ sin reostato → 69445	1
	4141.003	↳ con reostato → 69445	1
	4141.004	↳ con reostato → 69445	1
2	4139.121	ESPARRAGO L 106 mm.	2
70	6932.050	TUERCA	X
71	6958.570	ARANDELA	X
		* → 69213 + 6552.310	

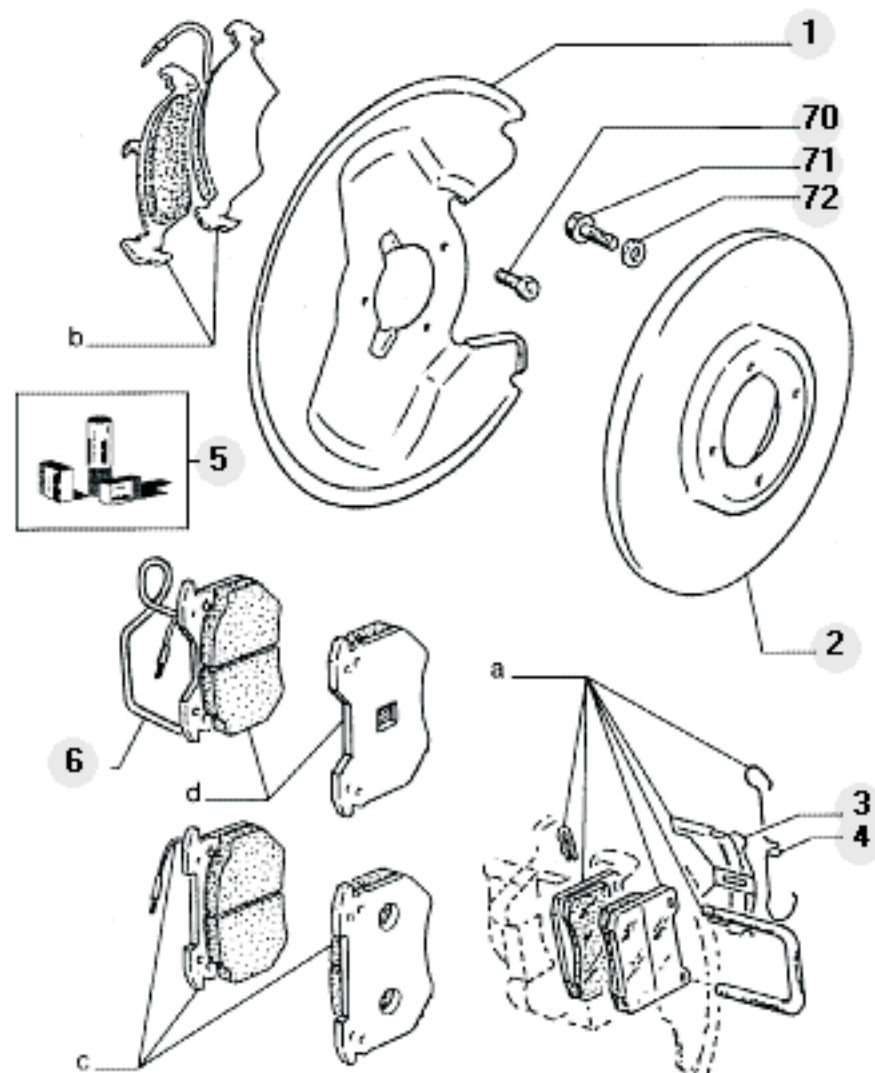


BERLINA → 68697

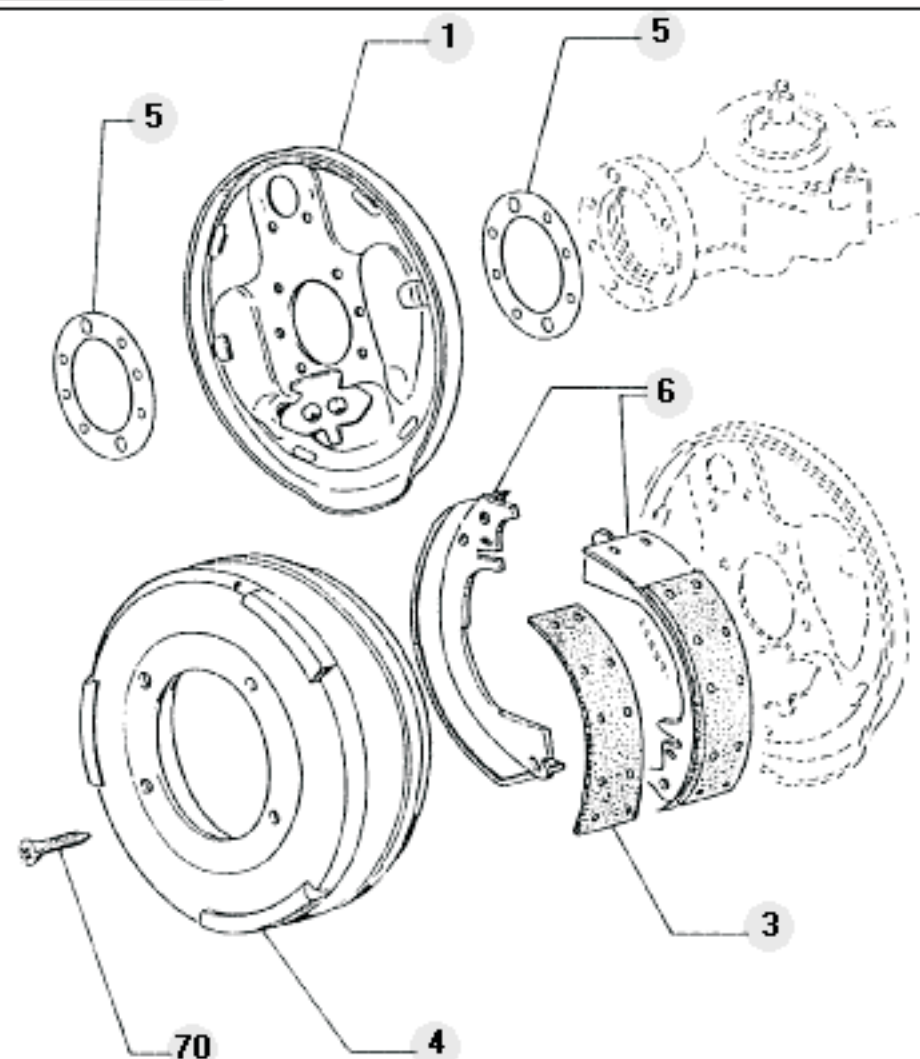
		COBERTURA columna	
1	4140.995	→ 69445	1
	4140.996	→ 69445	1
	4141.001	→ 69445	1
	4141.002	→ 69445	1
2	4139.121	ESPARRAGO L 106 mm.	2
70	6932.050	TUERCA	X
71	6958.570	ARANDELA	X



4210.01	01/99	DISCO Y PASTILLAS DE FRENOS DELANTEROS	T.T.
4211.01	04/99	PLATO Y ZAPATAS DE FRENOS TRASEROS	BERLINA
4211.02	02/99	PLATO Y ZAPATAS DE FRENOS TRASEROS	PICK-UP
4211.03	02/99	PLATO Y ZAPATAS DE FRENOS TRASEROS	PICK-UP

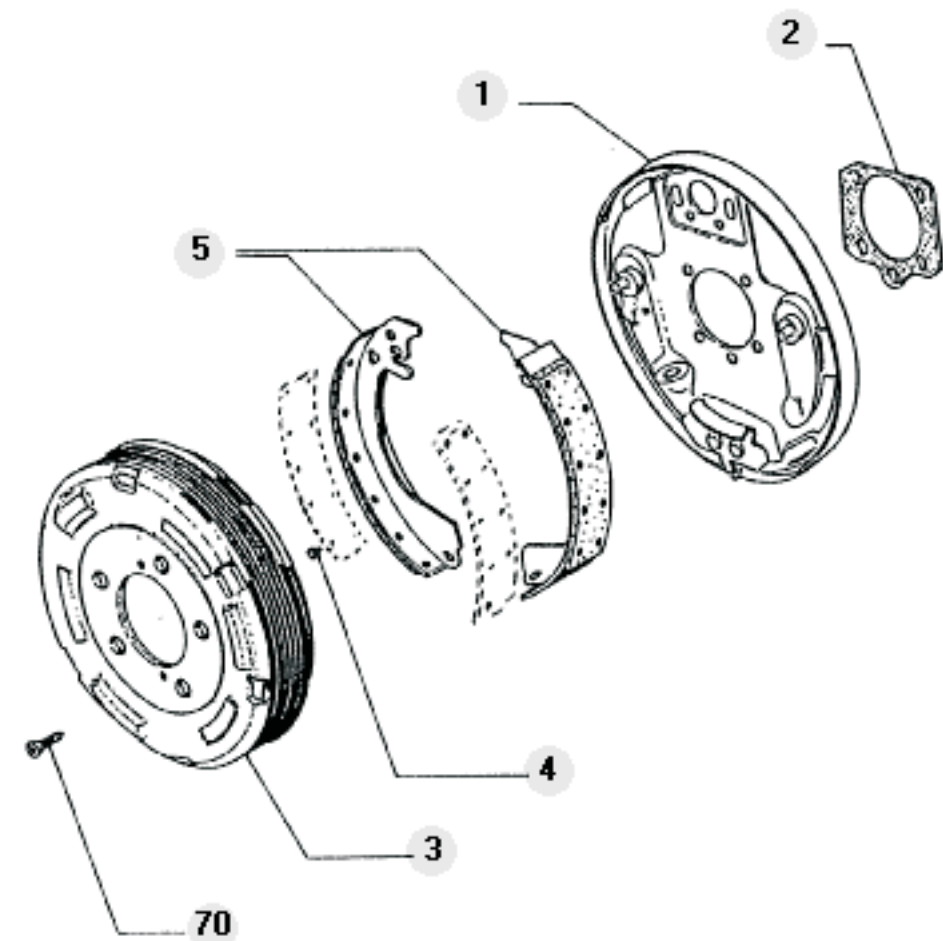


1	4209.651	PROTECTOR disco	2
2	4246.420	DISCO DL	2
3	4244.280	RESORTE "GIRLING" → 55930	2
4	4427.350	horquilla "GIRLING" → 55930	2
5	4250.060	Jgo. 4 pastillas	1
	s4248.150	# - a - "GIRLING" → 55930	1
	4250.061	b - "ARMETAL" con sensor	1
	4250.062	b - "ARMETAL" sin sensor	1
	4250.231	c - "BENDIX - VARGA" con sensor	1
	4250.232	c - "BENDIX - VARGA" sin sensor	1
	4250.233	d - "BENDIX - VARGA" con sensor BR F	1
6	4244.101	RESORTE fijación "BENDIX - VARGA"	2
70	6915.830	TORNILLO	X
71	6913.540		X
72	6955.300	ARANDELA	X



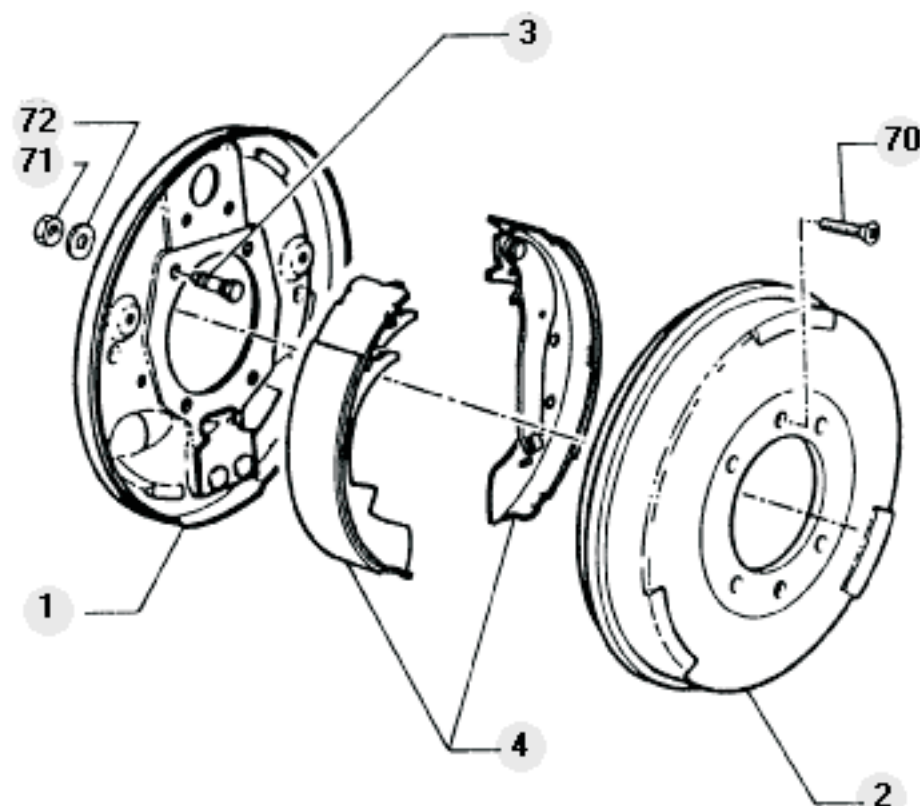
BERLINA

		PLATO portafrenos	
1	4211.221	◀-----	1
	4212.221	▶-----	1
3	4239.112	CINTA compresión -----	2
4	4247.170	CAMPANA -----	2
5	4222.060	JUNTA -----	4
6	4238.786	Jgo. 4 zapatas con cintas -----	1
70	6905.360	TORNILLO -----	X



PICK-UP → 54770

		PLATO portafrenos	
1	4211.260	◀	1
	4212.260	▶	1
2	4222.070	JUNTA estanqueidad	4
3	4246.580	CAMPANA	2
4	4243.030	REMACHE	48
5	4238.780	Jgo. 4 zapatas con cintas	1
70	6905.360	TORNILLO	X

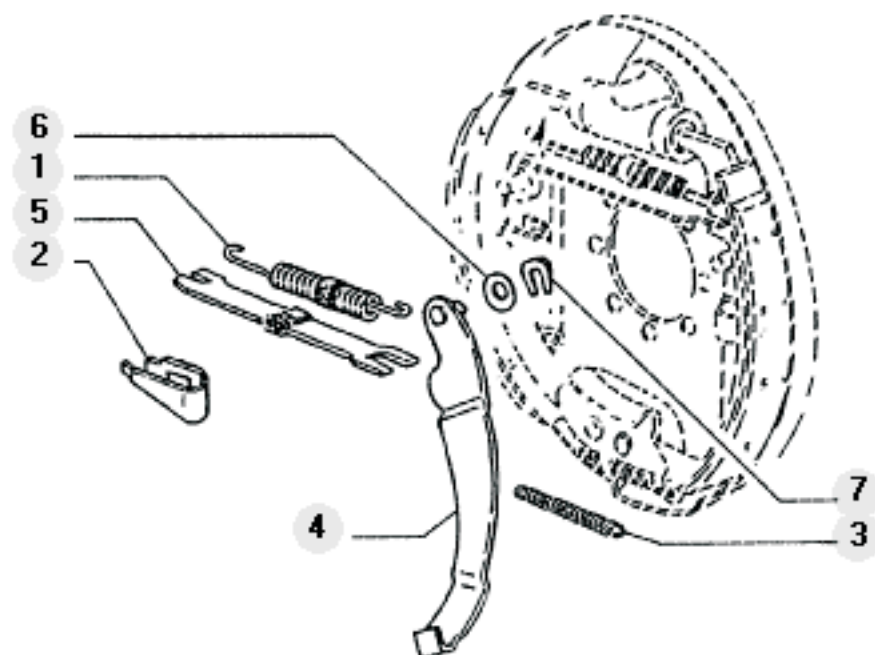


PICK-UP → 54770

		PLATO portafrenos	
1	4211.450	◀ -----	1
	4212.450	▶ -----	1
2	4246.861	CAMPANA -----	2
3	4225.020	TORNILLO -----	8
4	4241.520	Jgo. 4 zapatas con cintas -----	1
70	6905.360	TORNILLO -----	X
71	6935.200	TUERCA -----	X
72	6962.230	ARANDELA -----	X

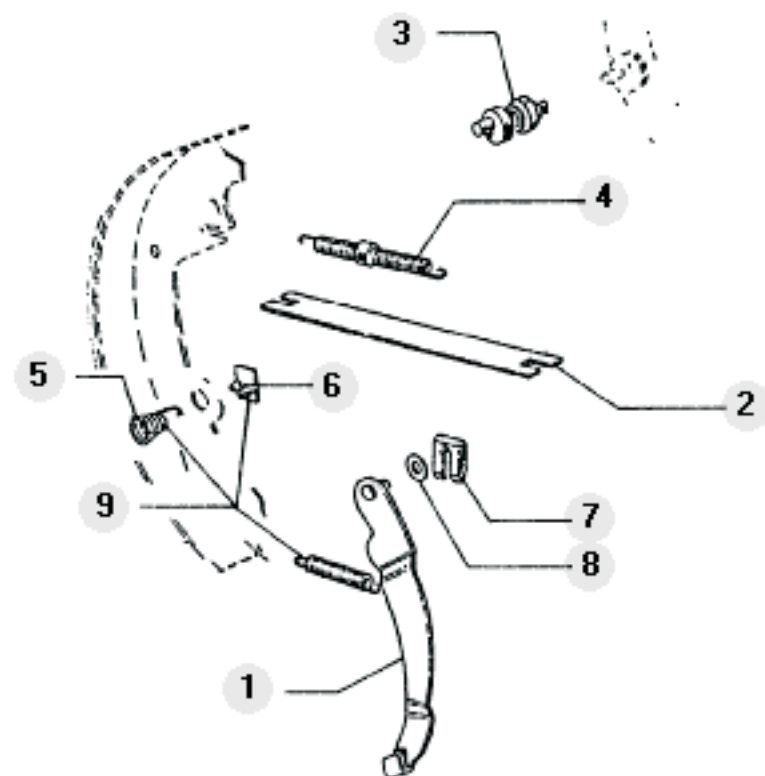


4310.01	05/96	FIJACION FRENOS TRASEROS	BERLINA
4310.02	02/99	FIJACION FRENOS TRASEROS	PICK-UP
4310.03	02/99	FIJACION FRENOS TRASEROS	PICK-UP



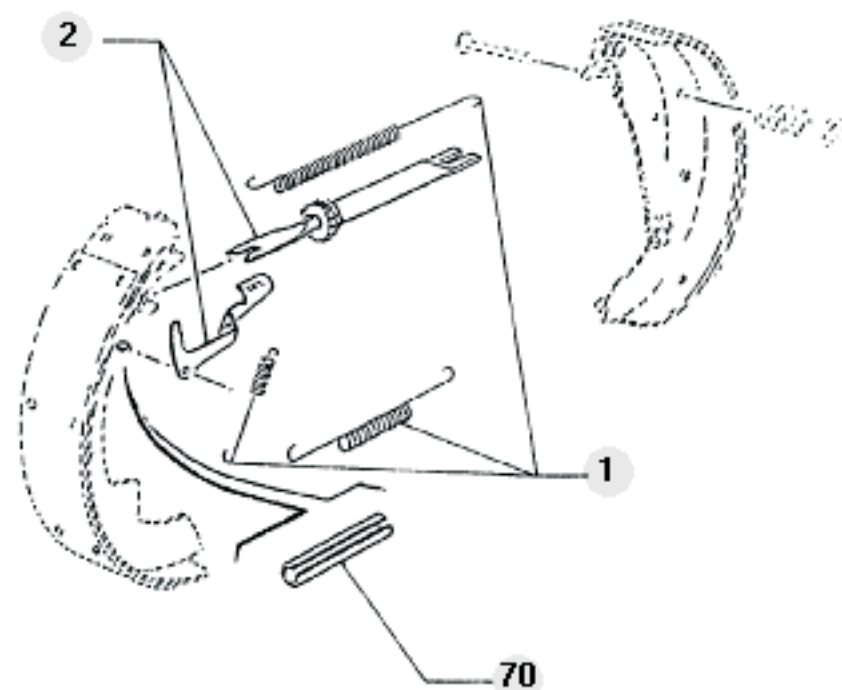
BERLINA

1	4375.160	RESORTE Sup. -----	2
2	4312.040	lateral -----	4
3	4309.090	Inf. -----	2
4	4357.090	LEVA freno ◀ -----	1
	4358.060	▶ -----	1
5	4370.130	BIELETA -----	2
6	4362.040	ARANDELA -----	2
7	4363.010	SEGURO -----	2



PICK-UP → 54770

1	4357.110	LEVA freno	1
	4358.080		1
2	4370.170	BIELETA	2
3	4320.090	EXCENTRICA	2
4	4375.130	RESORTE Sup. enganche en agujero cilíndrico	2
	4375.230	enganche en agujero triángulo	2
5	4312.070		4
6	4315.080	BROCHE	4
7	4363.030	SEGURO	2
8	4362.040	ARANDELA	2
9	4308.140	Jgo. resortes	1

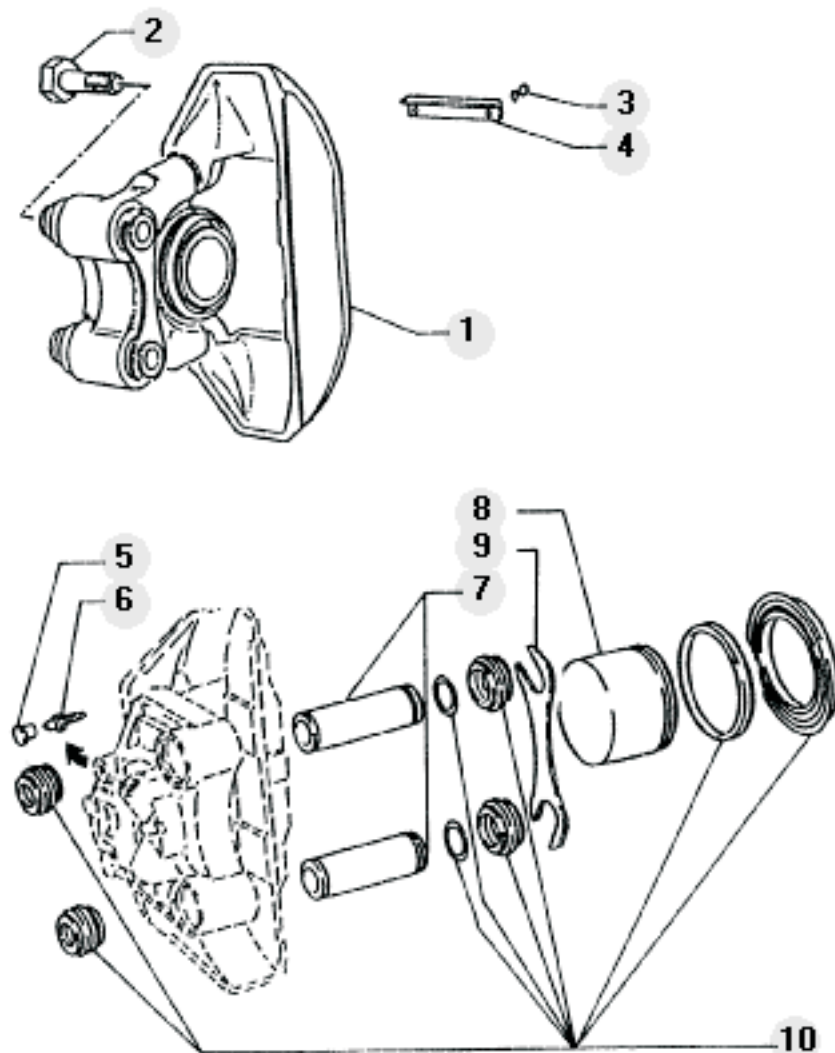


PICK-UP → 54770

1	4308.460	Jgo. resortes	2
2	4310.570	Jgo. piezas reglaje	1
70	6968.470	CLAVIJA	X

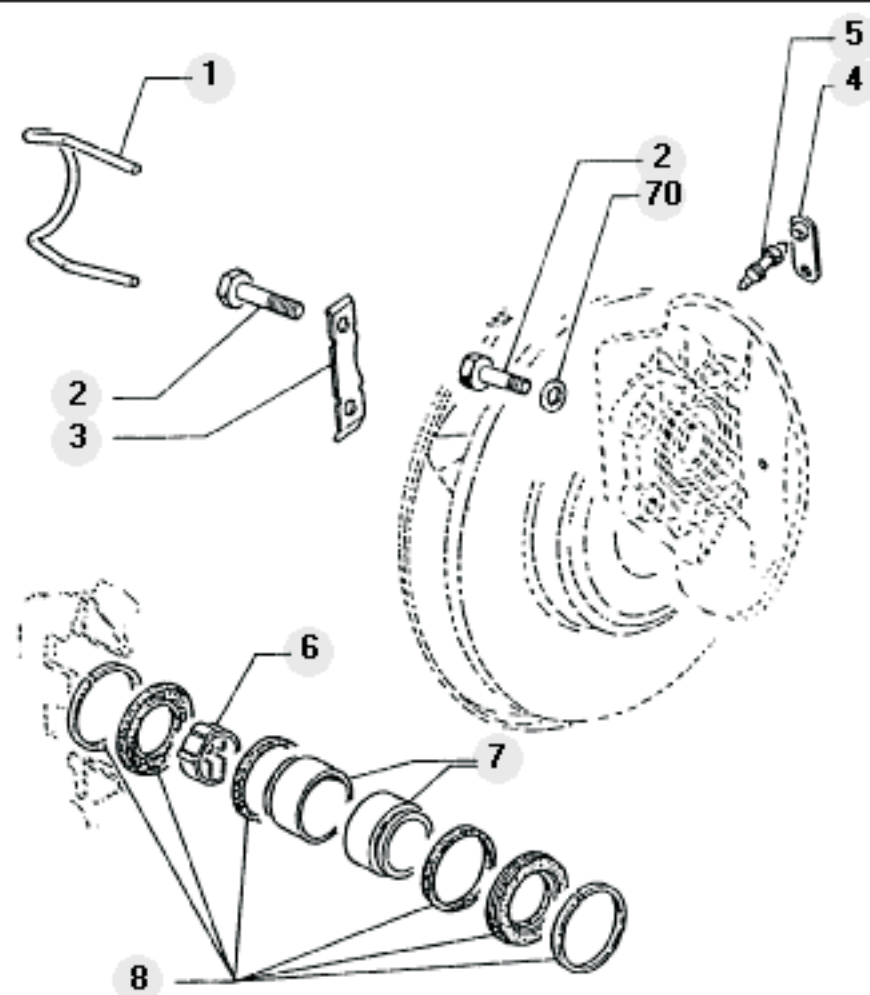


4410.01	02/99	PINZA DE FRENOS DELANTEROS	T.T.
4410.02	02/99	PINZA DE FRENOS DELANTEROS	T.T.
4410.03	12/96	PINZA DE FRENOS DELANTEROS	T.T.
4411.01	05/96	CILINDRO DE RUEDA TRASERA	BERLINA
4411.02	02/99	CILINDRO DE RUEDA TRASERA	PICK-UP
4411.03	02/99	CILINDRO DE RUEDA TRASERA	PICK-UP

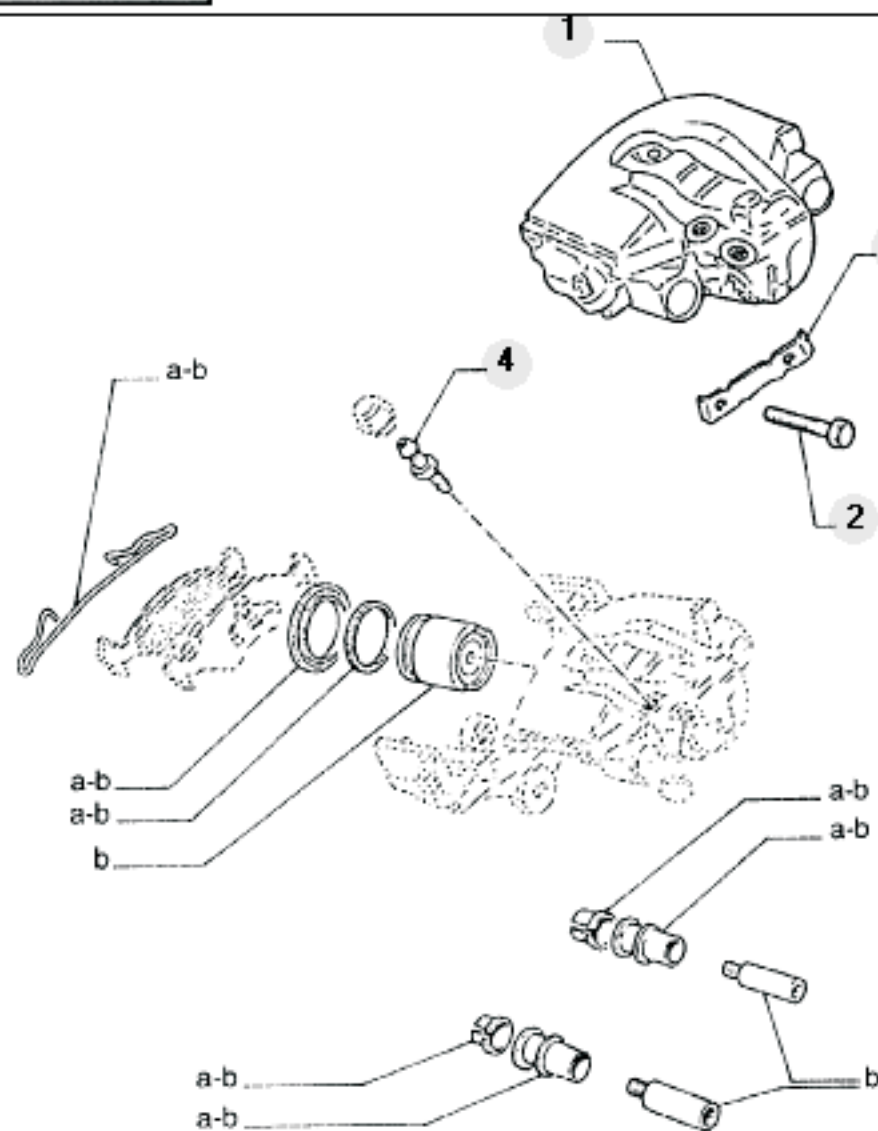


"BENDIX - VARGA"

		PINZA frenos con sensor	
1	4400.560	◀-----	1
	4400.570	◀-----	1
		sin sensor	
	4400.562	◀-----	1
	4400.572	◀-----	1
2	4405.140	TORNILLO M12 x 1,50 - 79	4
3	4244.130	SEGURO	2
4	4427.220	SOPORTE	2
5	4430.050	CAPUCHON	2
6	4428.130	TORNILLO purga	2
7	4423.281	COLUMNA	4
8	4419.281	PISTON	2
9	4407.281	PLACA	2
10	4448.431	Jgo. de Rep.	2



"TENSA"			
1	4408.050	HORQUILLA	2
2	4405.120	TORNILLO M12 x 1,50 - 37	4
3	4407.060	CHAPA frenos	2
4	4430.040	CAPUCHON	2
5	4428.090	TORNILLO purga	2
6	4408.030	CASQUILLO plástico	2
7	4419.190	PISTON	2
8	4448.200	Jgo. de Rep.	2
70	6955.320	ARANDELA	X



"ARMETAL"

PINZA frenos
con sensor

1	4400.561	◀	-----	1
	4400.571	◀	-----	1

sin sensor

	4400.563	◀	-----	1
	4400.573	◀	-----	1

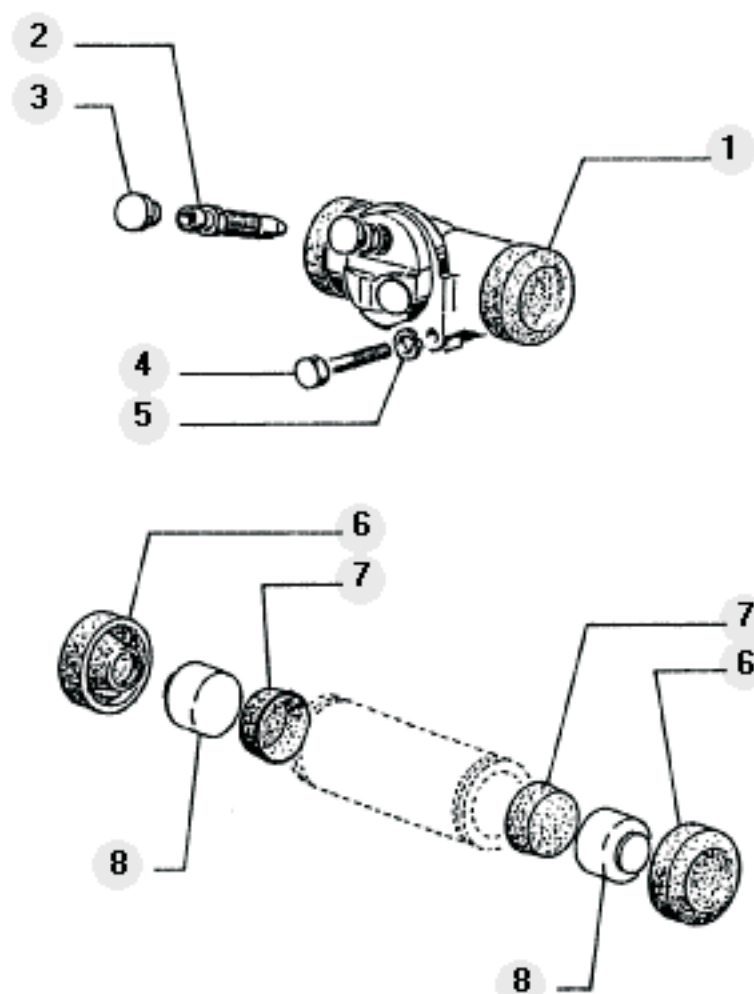
2	4405.120	TORNILLO M12 x 1,50 - 37	-----	4
---	----------	--------------------------	-------	---

3	4407.060	CHAPA frenos	-----	2
---	----------	--------------	-------	---

4	4428.131	TORNILLO purga	-----	2
---	----------	----------------	-------	---

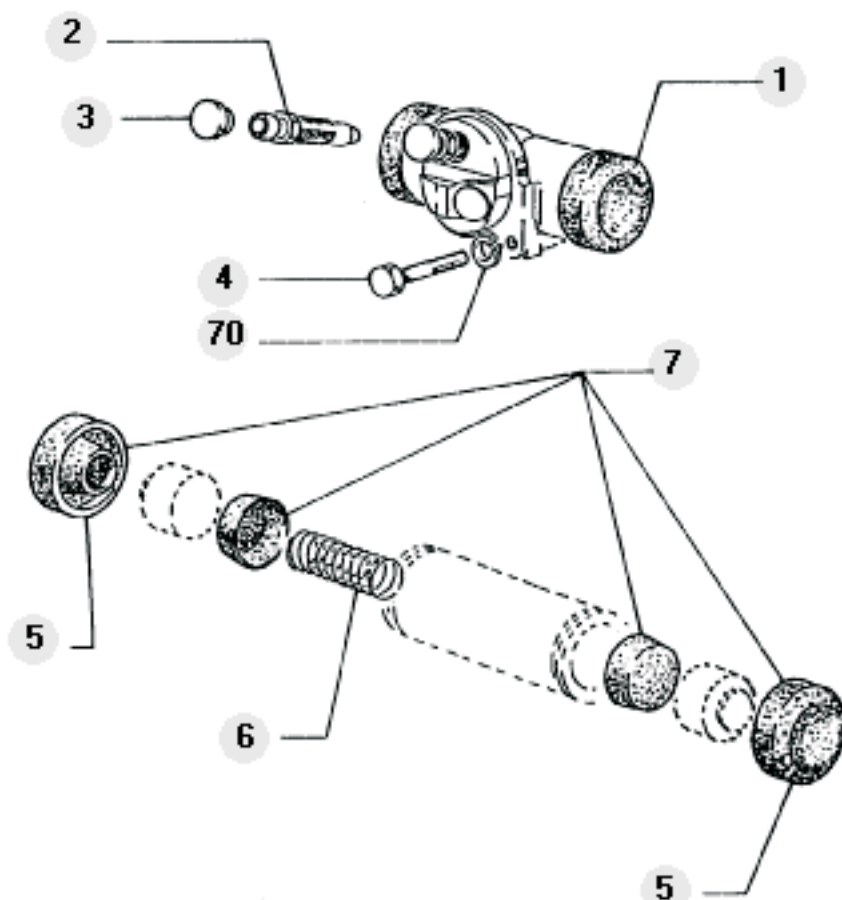
Jgo. de Rep.

5	4448.432	a	-----	2
	4448.433	b	-----	2



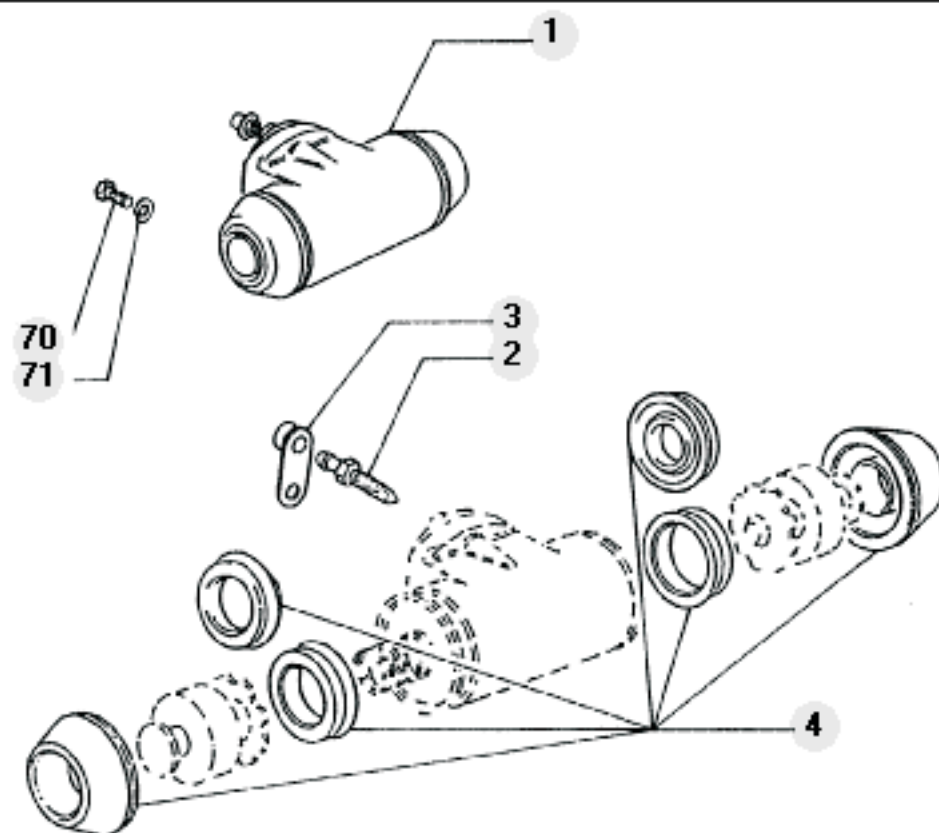
BERLINA

1	4402.411	◀	1
	4402.421	▶	
2	4428.031	TORNILLO de purga	2
3	4430.031	CAPUCHON	2
4	4406.031	TORNILLO M6 x 1,00 - 10	4
5	4407.031	ARANDELA	4
6	4423.031	GUARDAPOLVO	4
7	4416.031	CUBETA	4
8	4420.031	PISTON	4



PICK-UP → 54770

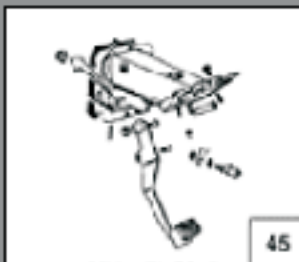
		CILINDRO rueda Ø 22	
1	4402.390	◀ -----	1
	4402.400	▶ -----	1
2	4428.130	TORNILLO purga -----	2
3	4430.051	CAPUCHON -----	2
4	4406.030	TORNILLO -----	4
5	4423.220	CAPUCHON -----	4
6	4412.070	RESORTE -----	2
7	4449.280	Jgo. de Rep. -----	1
70	6950.250	ARANDELA -----	X



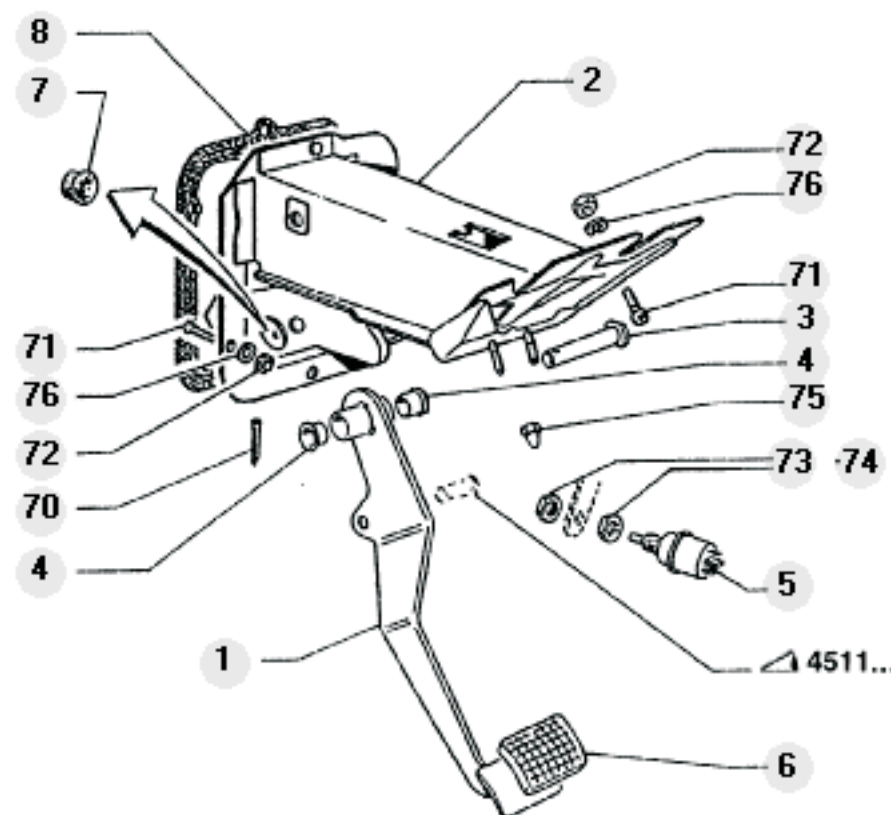
PICK-UP

"GIRLING" → 54770

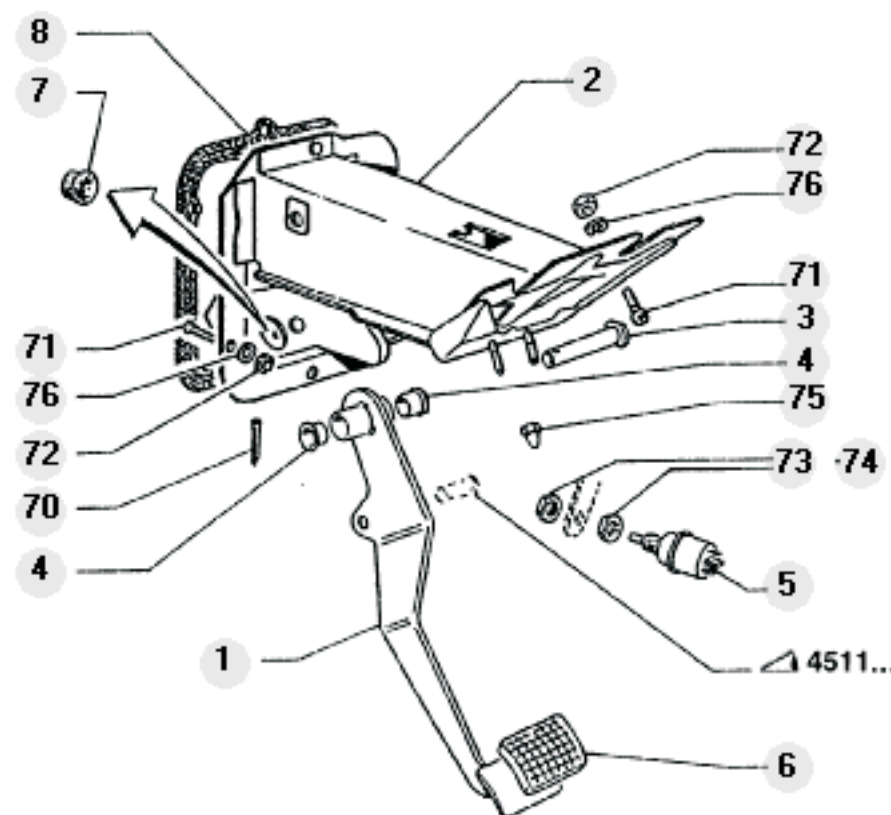
1	4402.590	CILINDRO rueda Ø 22	2
2	4428.190	TORNILLO purga	2
3	4430.040	CAPUCHON	2
4	4449.450	Jgo. de Rep.	2
70	6915.840	TORNILLO	X
71	6950.250	ARANDELA	X



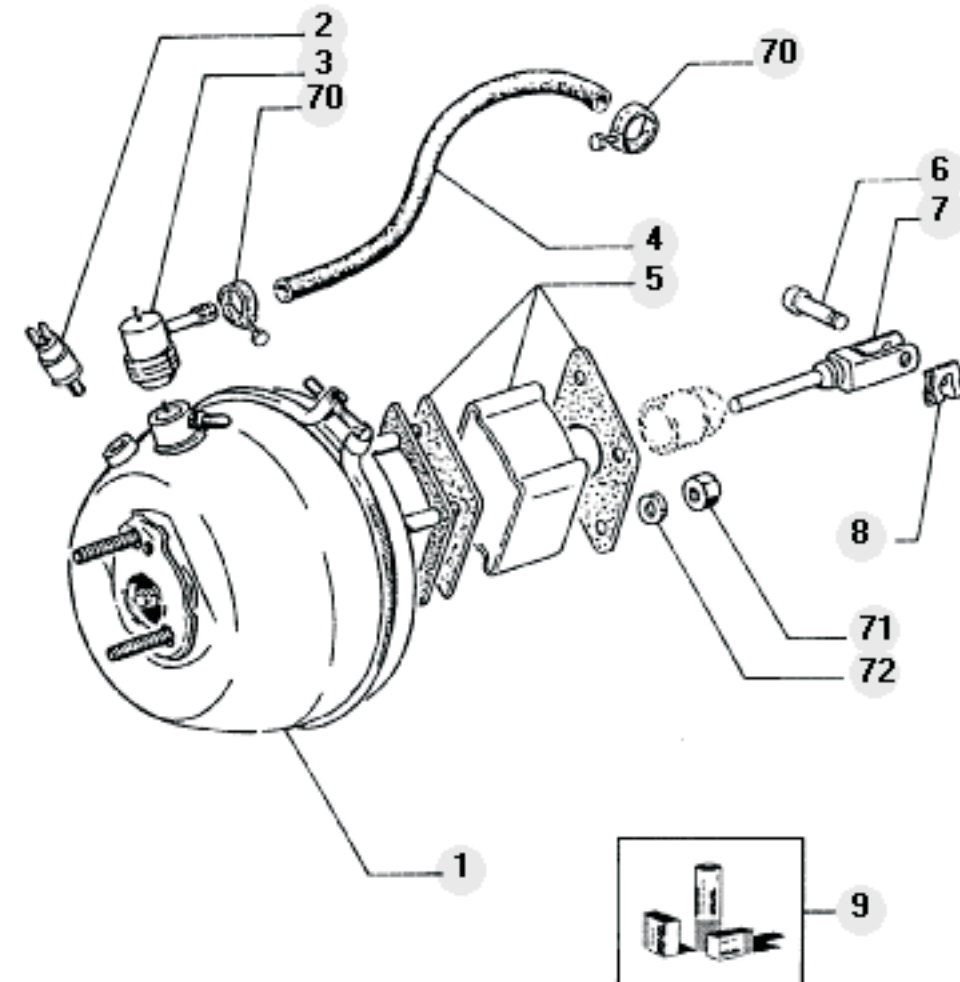
4510.01	02/99	PEDALERA	T.T.
4511.01	05/97	SERVOFRENO	T.T.
4511.02	02/99	SERVOFRENO	T.T.
4511.03	11/96	SERVOFRENO	BERLINA
4511.04	11/96	SERVOFRENO	PICK-UP
4512.01	11/96	DESPIECE DE SERVOFRENO	T.T.
4513.01	05/97	BOMBA DE VACIO	
4513.02	12/98	BOMBA DE VACIO	
4514.01	05/99	REPARACION BOMBA DE VACIO	



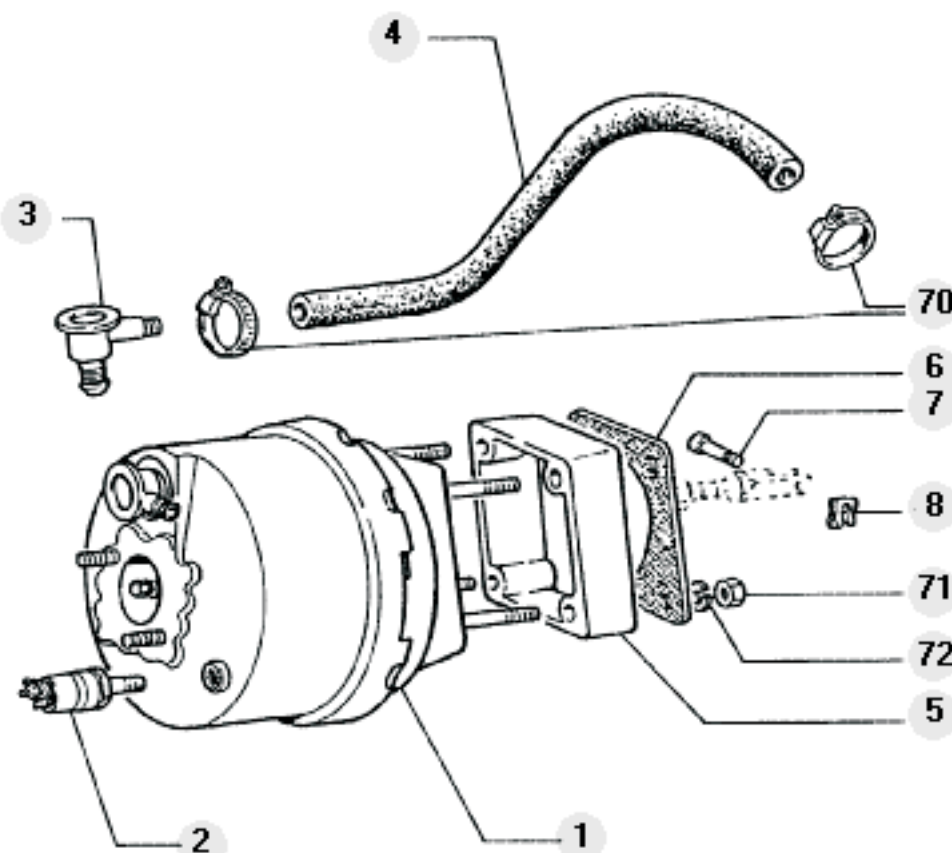
1	4501.341	PEDAL frenos	1
	4501.344	→ 50440	1
2	4515.295	SOPORTE pedalera	1
	4515.296	→ 50440	1
3	4506.070	EJE pedal	1
4	2141.110	BUJE	2
5	4534.024	CONTACTOR stop	1
	4534.020	→ MAYO '86	1
6	2130.070	FUNDA pedal	1
7	7518.090	OBTURADOR Ø 32	1
8	4516.181	JUNTA goma	1
70	6965.091	PASADOR	X
71	6920.910	TORNILLO	X
72	6932.050	TUERCA	X
73	6935.230		X



2	4515.295	SUPORTE pedalera → 50440	1
	4515.296	→ 50440	1
3	4506.070	EJE pedal	1
4	2141.110	BUJE	2
5	4534.024	CONTACTOR stop → MAYO '86	1
	4534.020	→ MAYO '86	1
6	2130.070	FUNDA pedal	1
7	7518.090	OBTURADOR Ø 32	1
8	4516.181	JUNTA goma	1
70	6965.091	PASADOR	X
71	6920.910	TORNILLO	X
		TUERCA	
72	6932.050		X
73	6935.230		X
74	6932.325		X
75	6938.051		X



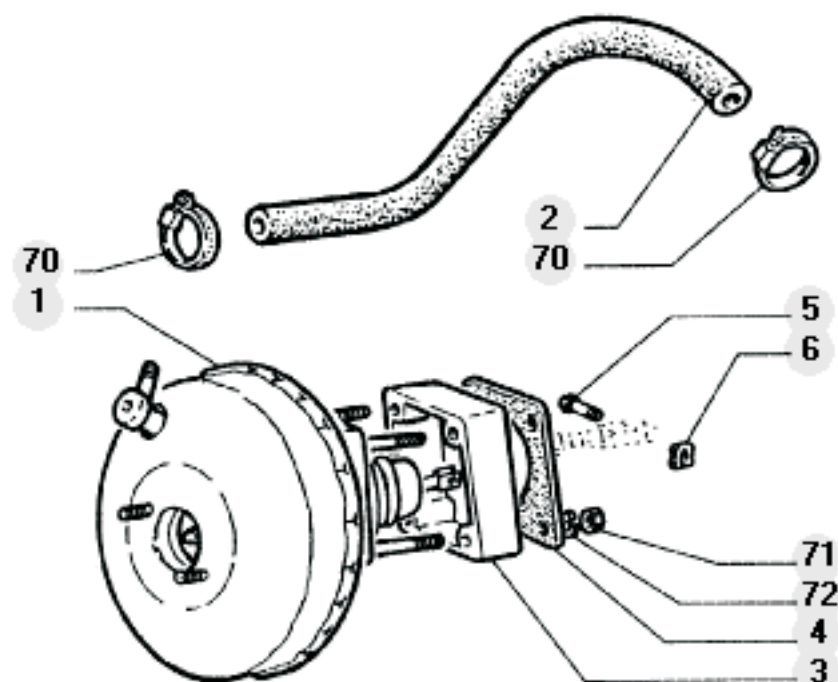
1	4535.021	SERVOFRENO 9 "TENSA"	1
	4535.024	con alojamiento para contactor → 39180	1
		sin alojamiento para contactor → 39180	1
2	4545.020	CONTACTOR stop → 39180	1
3	4583.003	VALVULA	1
4	4572.173	TUBO goma Ø 17 x 9,5	1
5	4560.051	SEPARADOR	1
6	4533.140	PERNO	1
7	4524.111	EJE	1
8	2438.050	BROCHE	1
9	4590.011	Jgo. de Rep. menor	1
	4590.031	mayor	1
70	6982.421	ABRAZADERA	×
71	6932.380	TUERCA	×
72	6955.280	ARANDELA	×



BERLINA → 68697

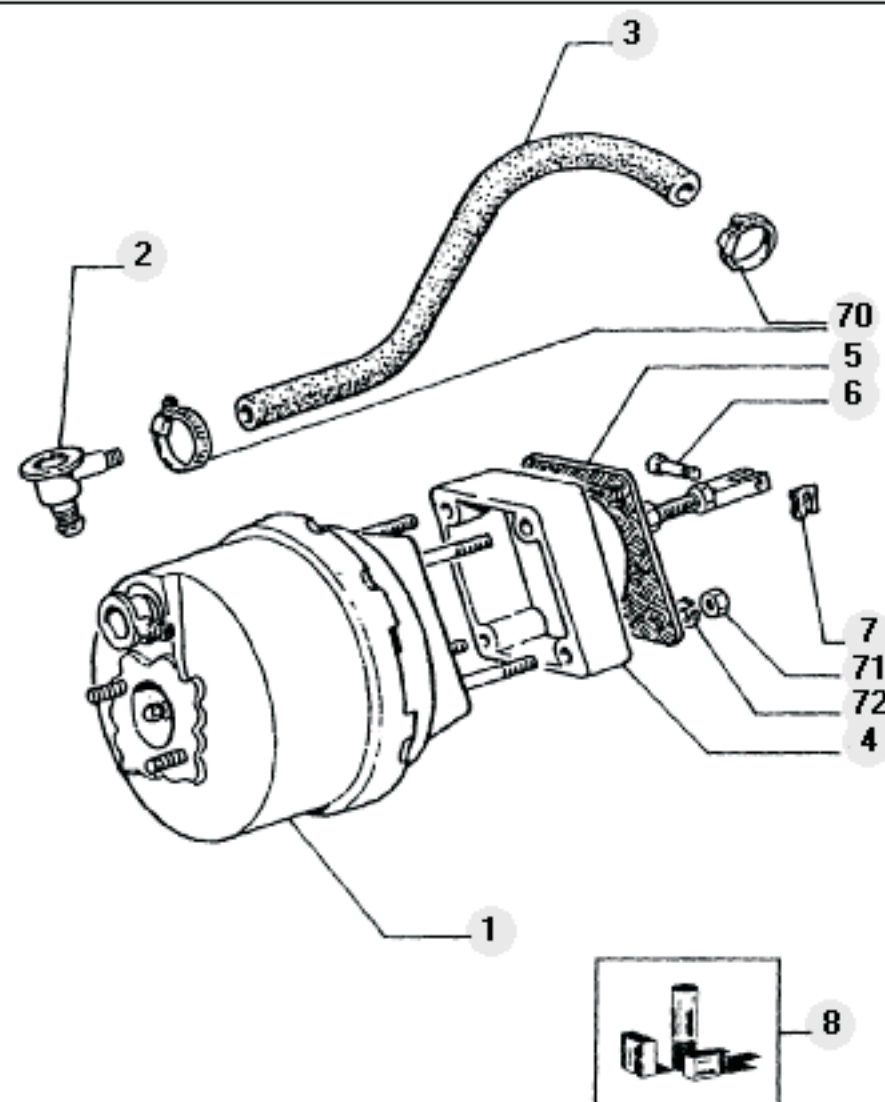
PICK-UP → 54770

		SERVOFRENO 8" - "BENDIX"	
1	4535.023	con alojamiento para contactor → 39180	1
	4535.026	sin alojamiento para contactor → 39180	1
2	4545.020	CONTACTOR stop → 39180	1
3	4583.004	VALVULA	1
4	4572.173	TUBO goma Ø 17 x 9,5	1
5	4560.053	SEPARADOR	1
6	4536.031	JUNTA estanqueidad → 58410	1
7	4533.140	EJE	1
8	2438.050	BROCHE	1
70	6982.421	ABRAZADERA	X
71	6932.380	TUERCA	X
72	6955.280	ARANDELA	X



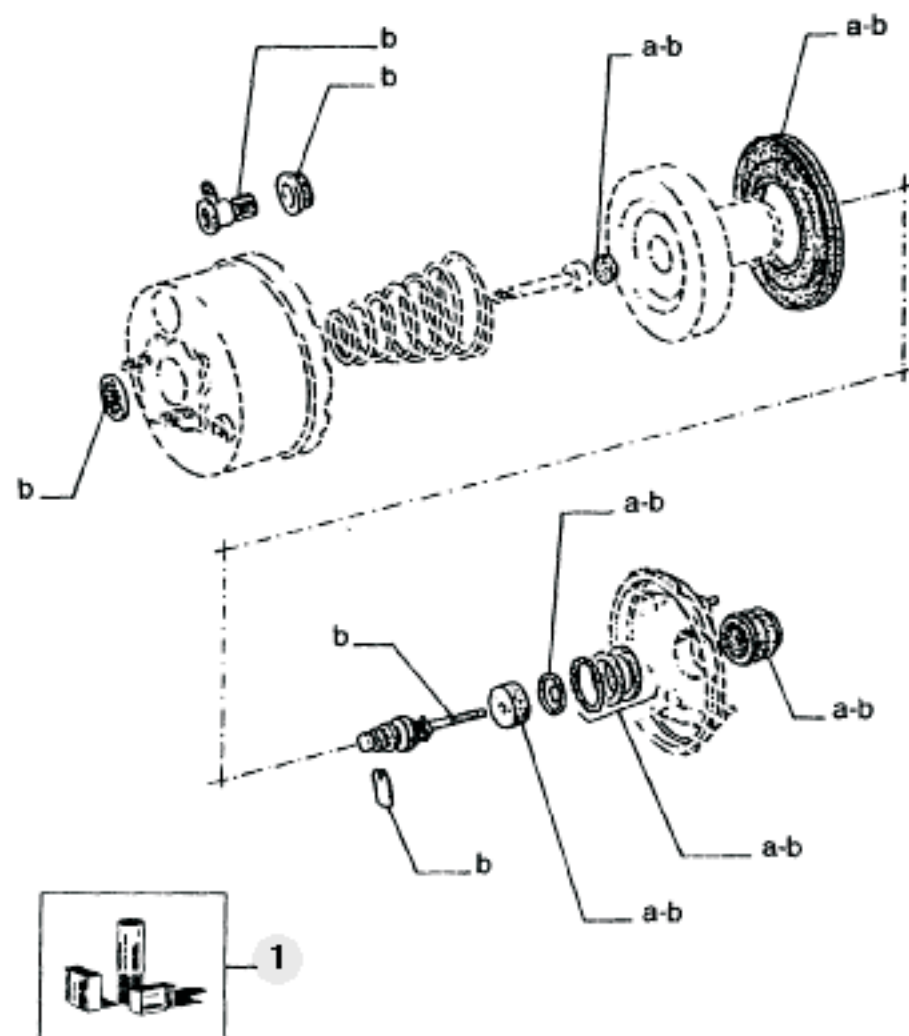
BERLINA → 68697

1	4535.027	SERVOFRENO 8" - "VARGA" -----	1
2	4572.173	TUBO goma Ø 17 x 9,5 -----	1
3	4560.055	SEPARADOR -----	1
4	4536.031	JUNTA estanqueidad -----	2
5	4533.140	EJE -----	1
6	2438.050	BROCHE -----	1
70	6982.421	ABRAZADERA -----	X
71	6932.380	TUERCA -----	X
72	6955.280	ARANDELA -----	X



PICK-UP → 54770

1	4535.611	SERVOFRENO 9" "BENDIX" -----	1
2	4583.004	VALVULA -----	1
3	4572.173	TUBO Ø 17 x 9,5 -----	1
4	4560.054	SEPARADOR Esp. 35 mm. -----	1
5	4536.031	JUNTA estanqueidad → 64520 -----	1
6	4533.140	EJE -----	1
7	2438.050	BROCHE -----	1
8	Jgo. de Rep.		
	4599.085	menor -----	1
	4599.086	mayor -----	1
70	6982.421	ABRAZADERA -----	×
71	6932.060	TUERCA -----	×
72	6955.280	ARANDELA -----	×



1

BERLINA → 68697

PICK-UP → 54770

Jgo. de Rep. "BENDIX"

4590.013

a

4590.033

b

→ 39180

4590.035

b

→ 39180 → 61760

4590.036

b

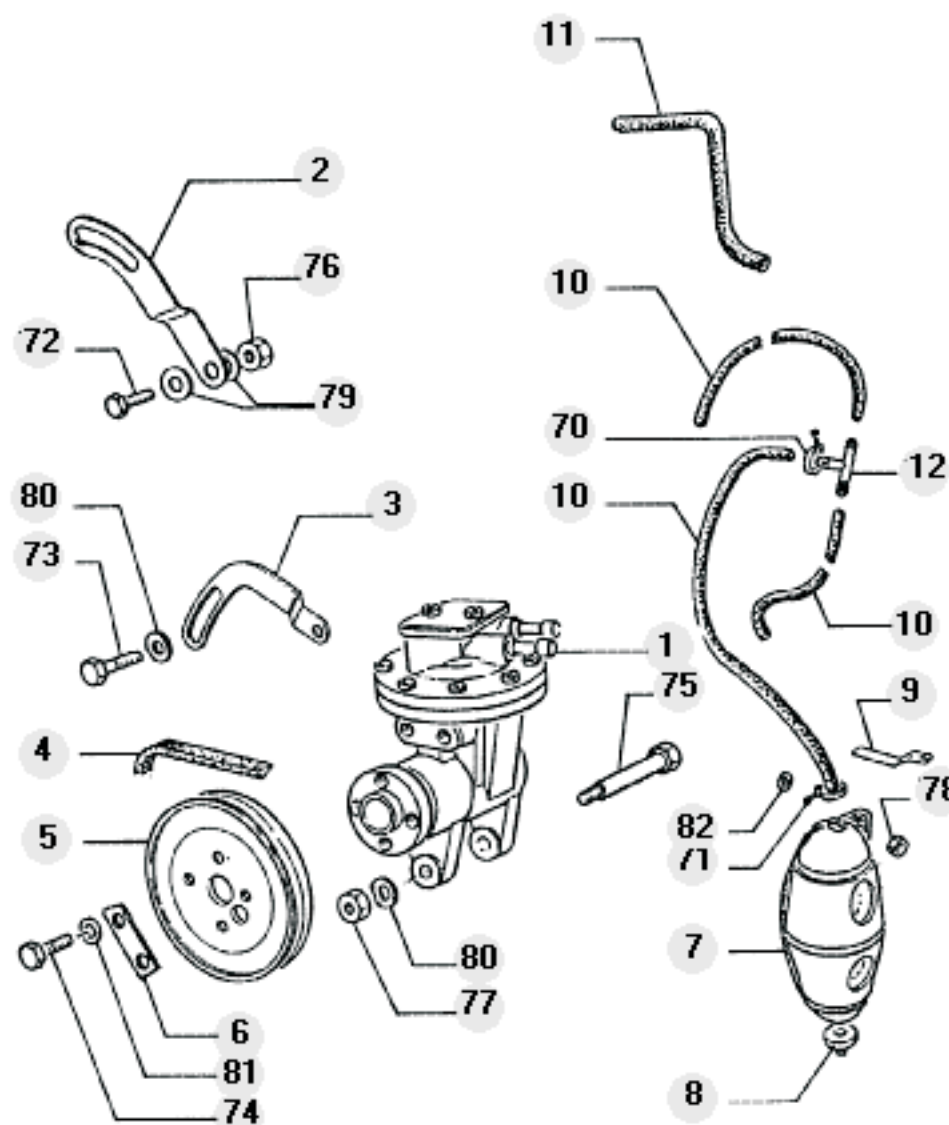
→ 61760

1

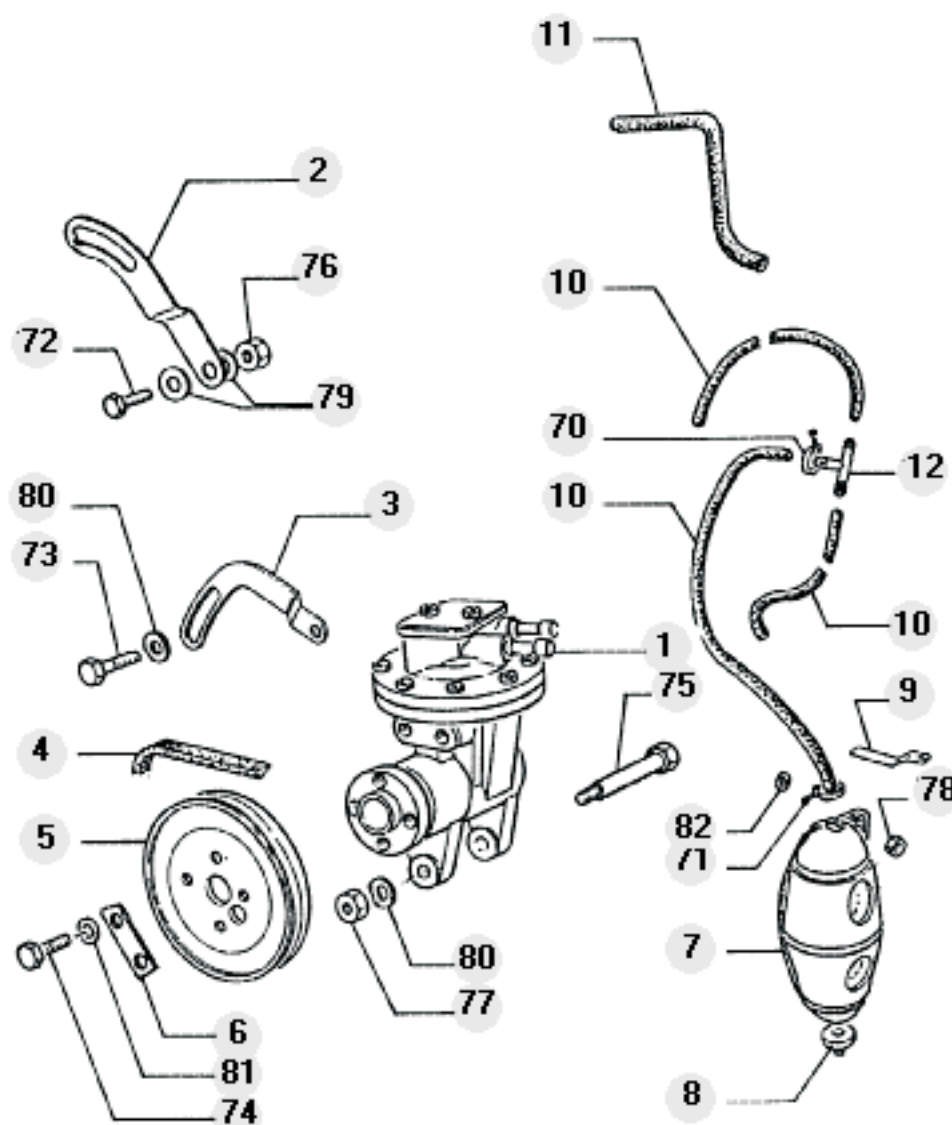
1

1

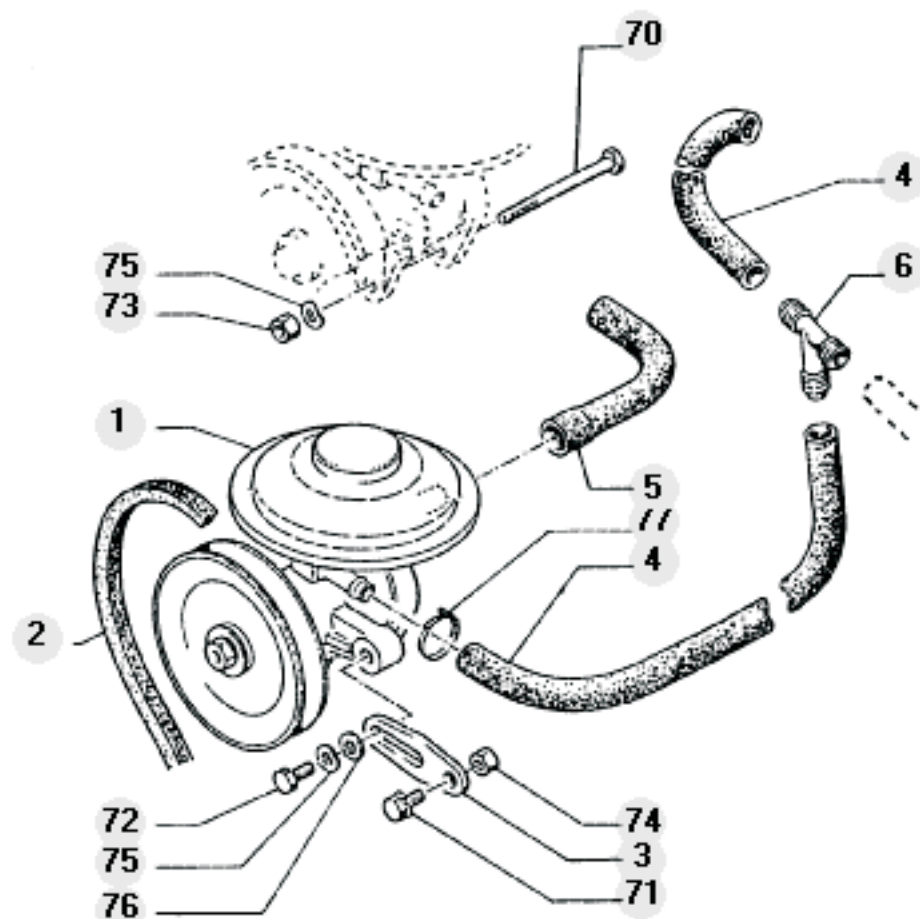
1



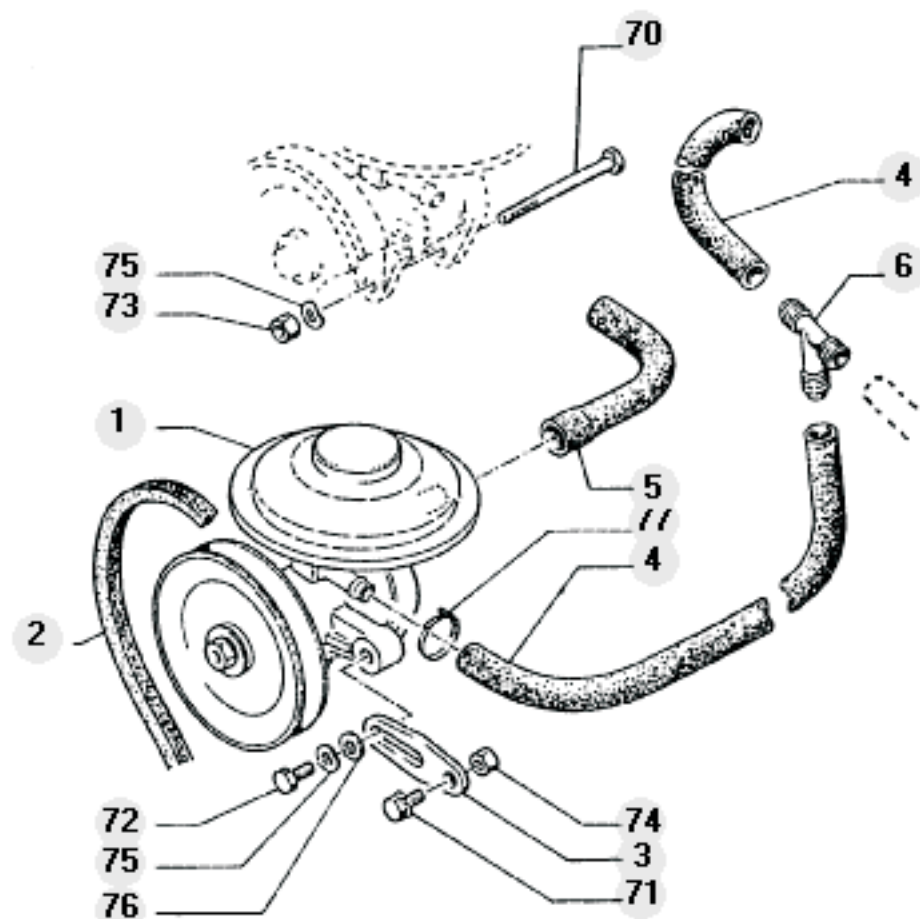
			41110	
1	4565.130	BOMBA vacío	4514	1
2	4571.090	COLIZA		1
3	4571.080			1
4	4569.040	CORREA		1
5	4568.080	POLEA bomba vacío		1
	4568.081	fundición		1
	4568.100	chapa		1
		chapa	39980	1
6	4568.030	CHAPA freno		2
7	4546.080	DEPOSITO reserva vacío		1
8	1327.031	TAPON		1
9	5643.050	BRIDA		1
10	4572.173	TUBO unión		1
		Ø 17 x 9,5		
11	4572.100	múltiple - bomba vacío		1
12	4575.090	UNION 3 vías		1



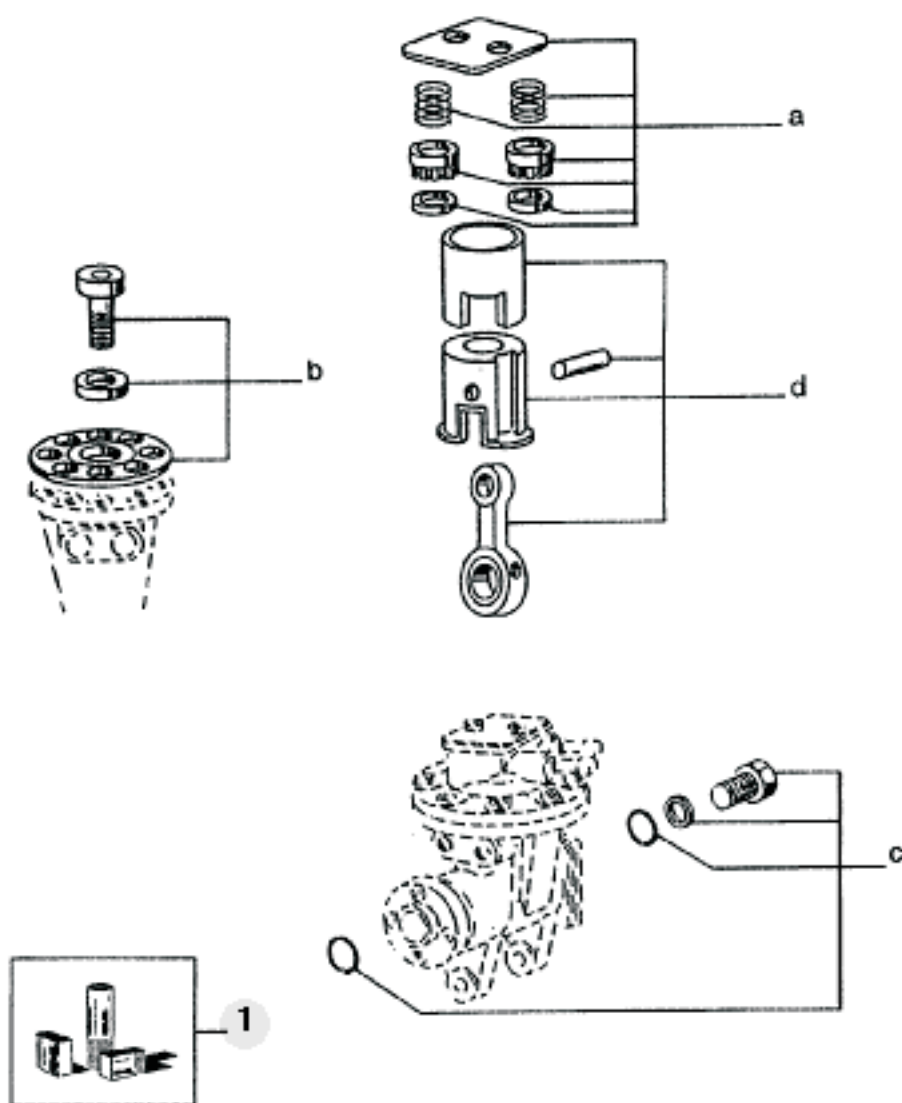
70	6981.825	ABRAZADERA	X
71	6982.421		X
72	6917.310	TORNILLO	X
73	6917.031		X
74	6901.270		X
75	6914.745		X
76	6932.050	TUERCA	X
77	6932.380		X
78	6932.040		X
79	6962.120	ARANDELA	X
80	6962.130		X
81	6962.040		X
82	6961.040		X



			41110	
1	4565.160	BOMBA vacío		1
2	4569.140	CORREA 10 x 7,2 x 585 mm.		1
3	4571.240	COLIZA		1
4	4572.173	TUBO unión Ø 17 x 9,5		1
5	4572.300	bomba vacío - múltiple → 51050		1
6	4575.110	UNION 3 vías  → 66740		1
70	6914.745	TORNILLO		X
71	6917.310			X
72	6921.A50			X
73	6932.380	TUERCA		X
74	6932.050			X
75	6962.130	ARANDELA		X



1	4565.160	BOMBA vacío	1
2	4569.140	CORREA 10 x 7,2 x 585 mm.	1
3	4571.240	COLIZA	1
4	4572.173	TUBO unión Ø 17 x 9,5	1
5	4572.300	bomba vacío - múltiple → 51050	1
6	4575.110	UNION 3 vías  → 66740	1
70	6914.745	TORNILLO	X
71	6917.310		X
72	6921.A50		X
73	6932.380	TUERCA	X
74	6932.050		X
75	6962.130	ARANDELA	X
76	6947.780		X

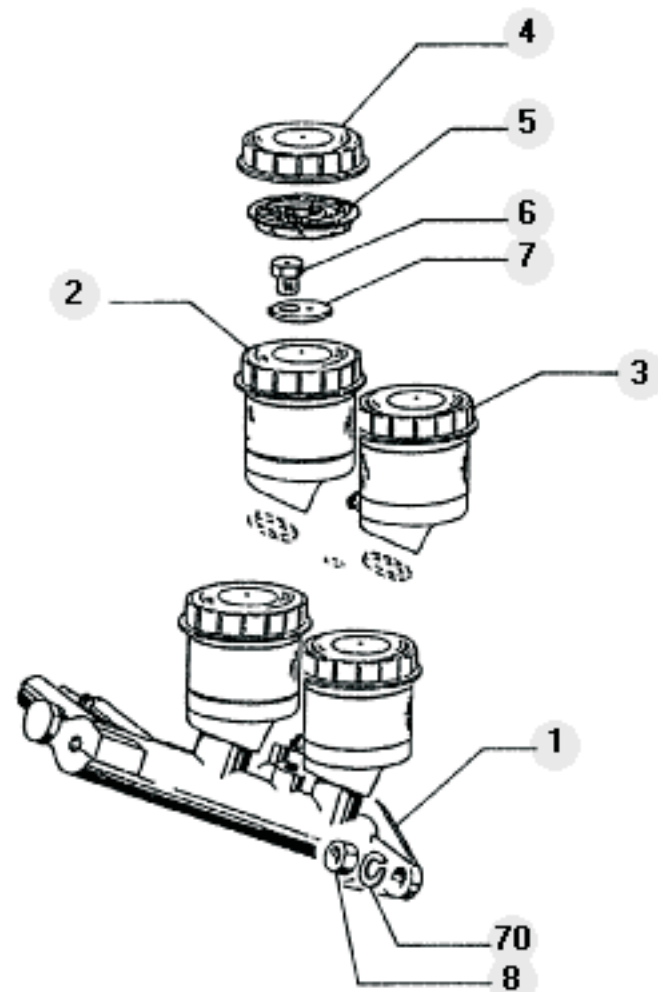

 → 41110

Jgo. de Rep.

1	4559.061	a → 09/84	1
	4599.071	b → 09/84	1
	4599.081	c → 09/84	1
	4599.091	d → 09/84	1
	4599.110	b → 09/84	1
	4599.120	a → 09/84	1

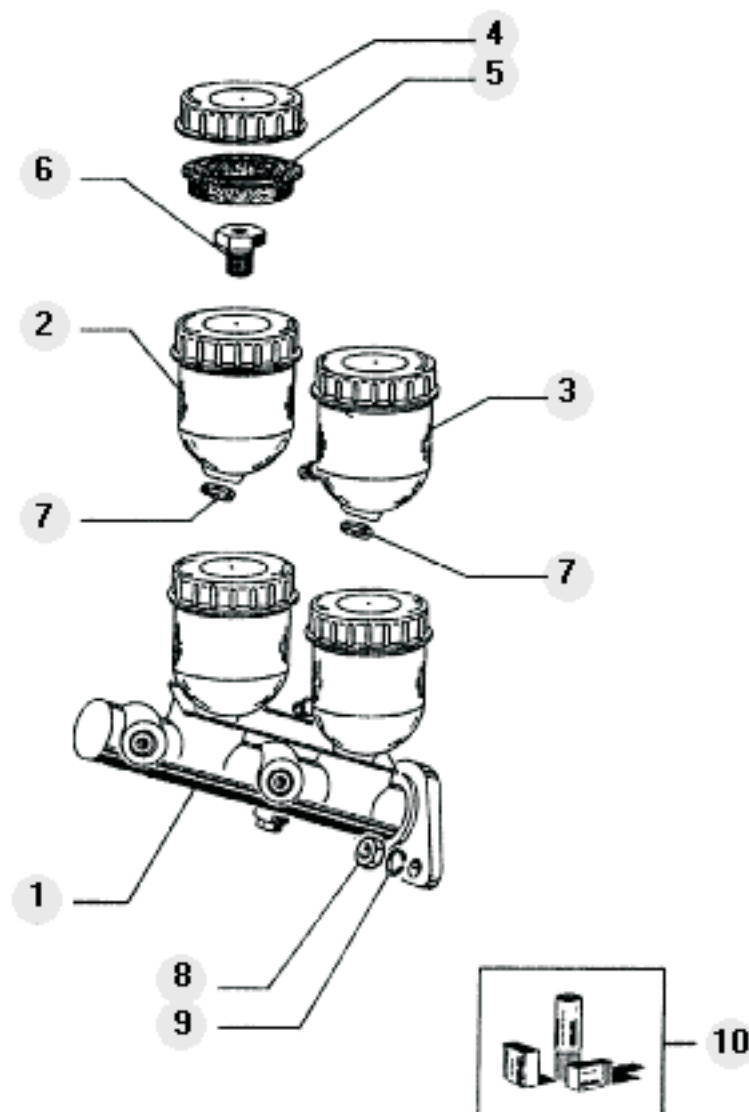


4610.01	03/99	CILINDRO MAESTRO Y DEPOSITO	T.T.
4610.02	05/96	CILINDRO MAESTRO Y DEPOSITO	T.T.
4610.03	11/96	CILINDRO MAESTRO Y DEPOSITO	T.T.
4610.04	10/97	CILINDRO MAESTRO Y DEPOSITO	BERLINA
4611.01	05/93	DESPIECE DE CILINDRO MAESTRO	T.T.
4611.02	11/96	DESPIECE DE CILINDRO MAESTRO	T.T.
4611.03	11/96	DESPIECE DE CILINDRO MAESTRO	BERLINA



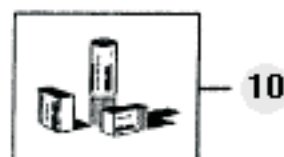
"TENSA" → 39180

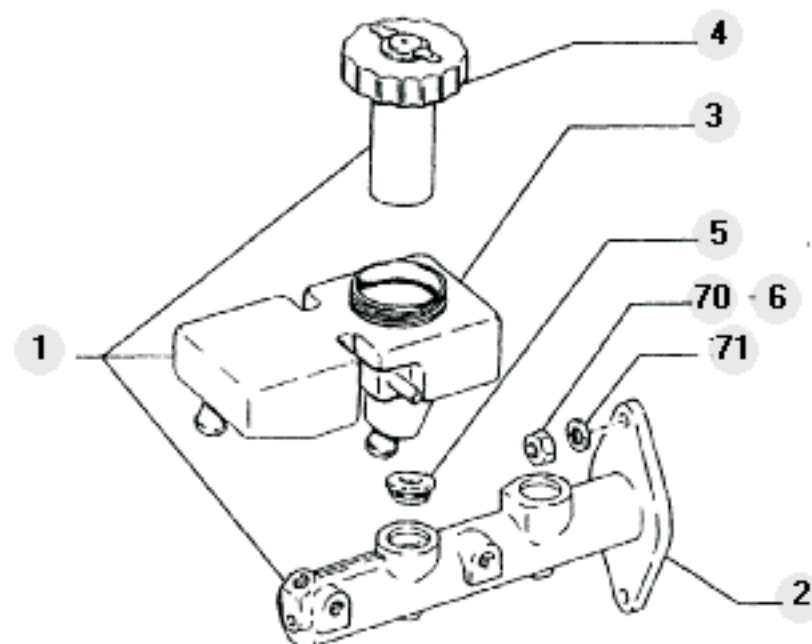
1	4601.051	CILINDRO maestro con depósito	1
2	4635.002	DEPOSITO sin pipeta	1
3	4636.002	con pipeta	1
4	4643.002	TAPA	2
5	4642.001	JUNTA tapa	2
6	4652.001	TORNILLO	2
7	4654.011	PLACA	2
8	4658.001	TUERCA	2
70	6953.070	ARANDELA	X



"BENDIX" → 39180

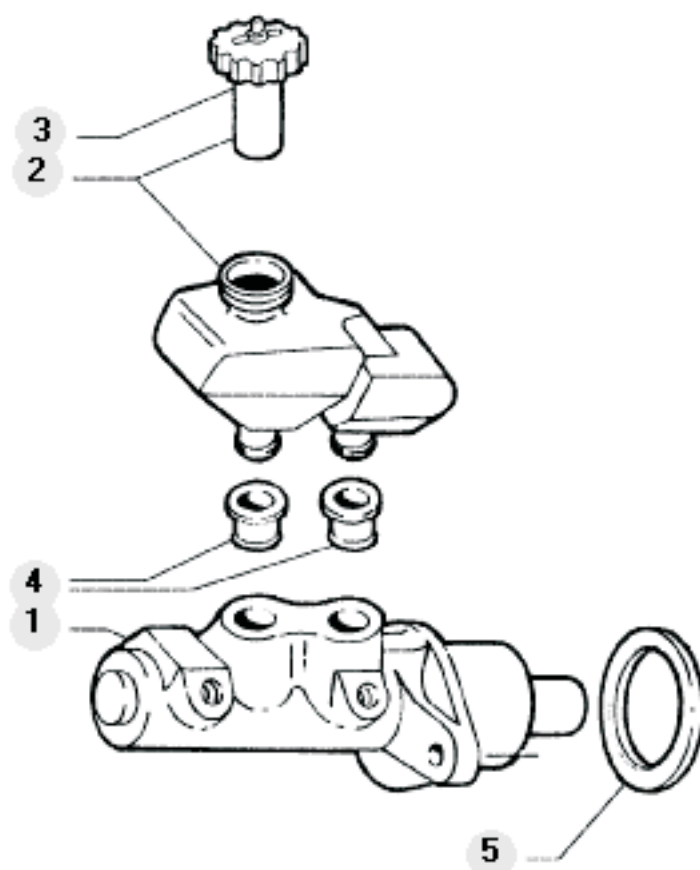
1	4601.052	CILINDRO maestro con depósito	1
		DEPOSITO	
2	4635.003	sin pipeta	1
3	4636.003	con pipeta	1
4	4643.004	TAPA	2
5	4642.003	JUNTA tapa	2
6	4652.002	TORNILLO	2
7	4653.021	JUNTA estanqueidad	2
8	4658.002	TUERCA	2
9	4659.002	ARANDELA	2
		Jgo. de Rep.	
10	4633.095	menor	1
	4633.075	mayor	1



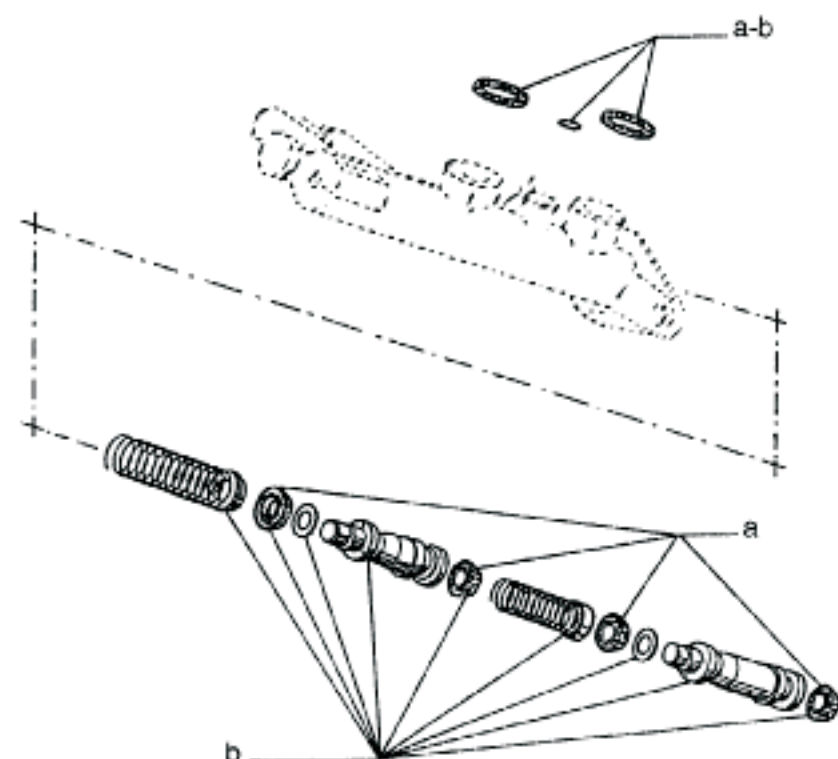


		BERLINA → 39180 → 68697 PICK-UP → 39180	
1	4601.714 4601.715	CILINDRO maestro con depósito "BENDIX" BERLINA → 58410 PICK-UP → 64520 BERLINA → 58410	1 1
2	4601.713 4601.800	CILINDRO maestro "TENZA" Ø 20,6 PICK-UP → 64520	1 1
3	4635.450 4635.460	DEPOSITO Cdo. embrague hidráulico → 50440 Cdo. embrague mecánico → 50440	1 1
4	4643.180	TAPA	1
5	4654.075	GUARNICION	2
6	4658.001	TUERCA "TENZA"	2
70	6935.130		X
71	6953.070	ARANDELA	X

BERLINA → 58697



1	4601.716	CILINDRO maestro	1
2	4635.461	DEPOSITO con tapa	1
3	4643.181	TAPA	1
4	4654.075	GUARNICION	2
5	4602.171	JUNTA	1



1

→ 39180

1

4633.094

Jgo. de Rep.

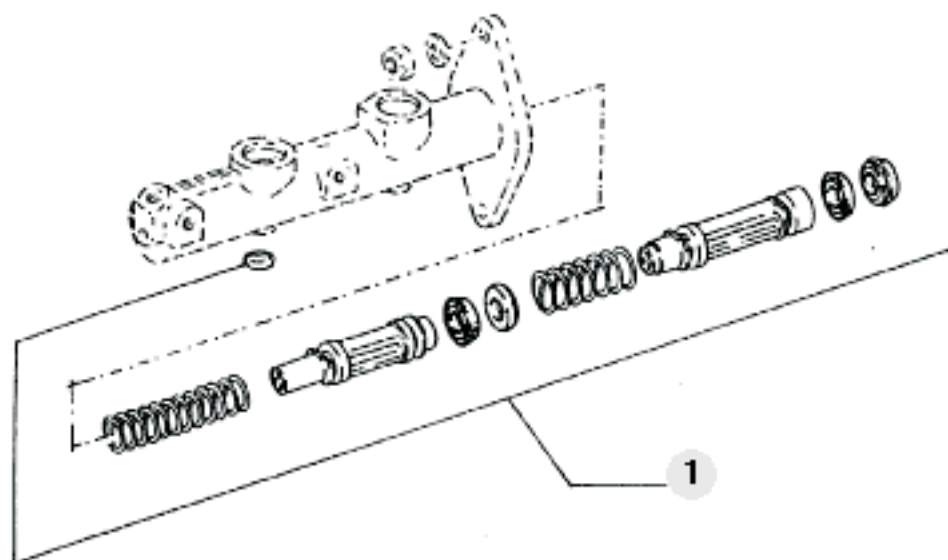
menor - a

4633.074

mayor - b

1

1



BERLINA → 39180 → 68697

PICK-UP → 39180

Jgo. de Rep.

1	4633.096	"TENZA" menor	-----	1
	4633.097	"BENDIX" menor	PICK-UP → 68732 -----	1
	4633.076	"TENZA" mayor	-----	1
	4633.067	"BENDIX" mayor	PICK-UP → 68732 -----	1

BERLINA → 58697

Jgo. de Rep. "VARGA"

1

4633.098

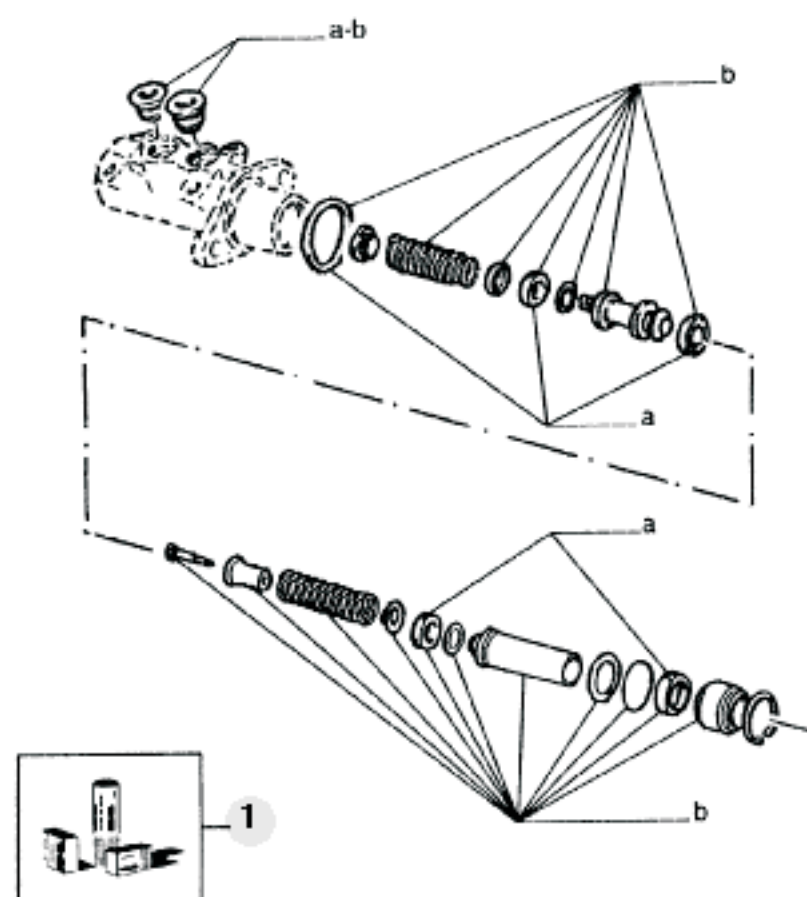
menor - a

1

4633.099

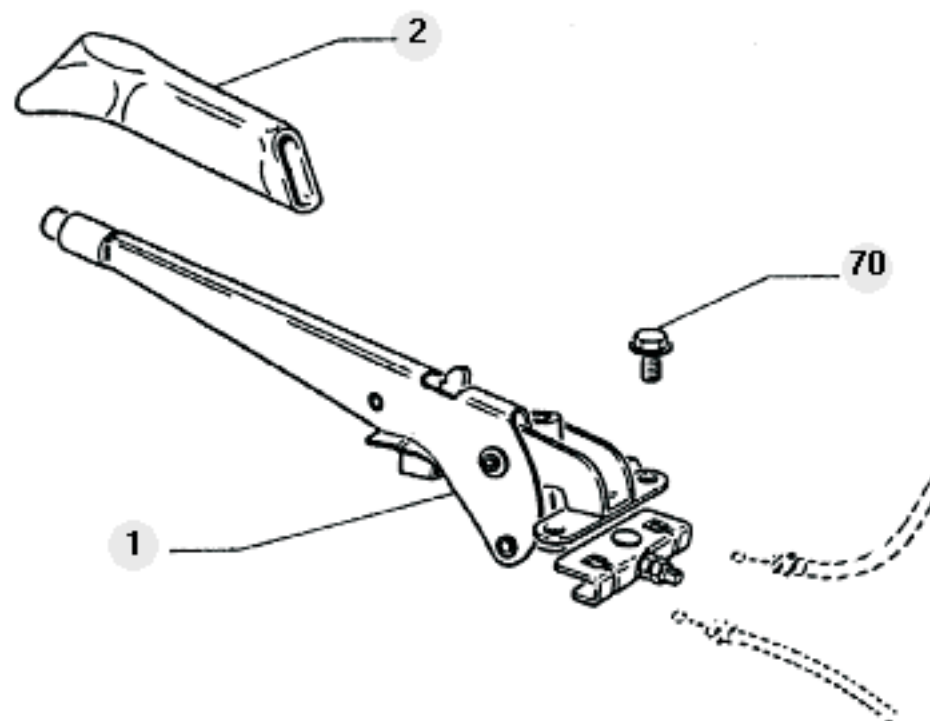
mayor - b

1





4710.01	05/96	COMANDO FRENO DE MANO	BERLINA
4710.02	08/98	COMANDO FRENO DE MANO	PICK-UP
4711.01	08/98	COMANDO FRENO DE MANO - PARTE DELANTERA	PICK-UP



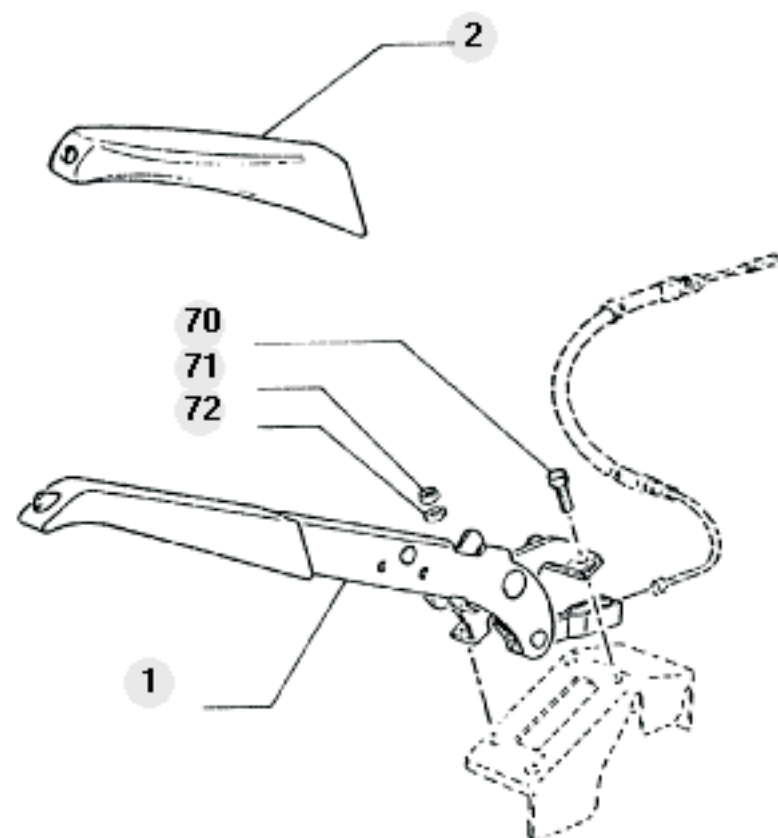
BERLINA

1	4701.171	→ 51110	1
	4701.172	→ 51110	1
2	4706.021	→ 51110	1
	4706.050	→ 51110	1
70	6915.320	TORNILLO	X

PALANCA sin empuñadura

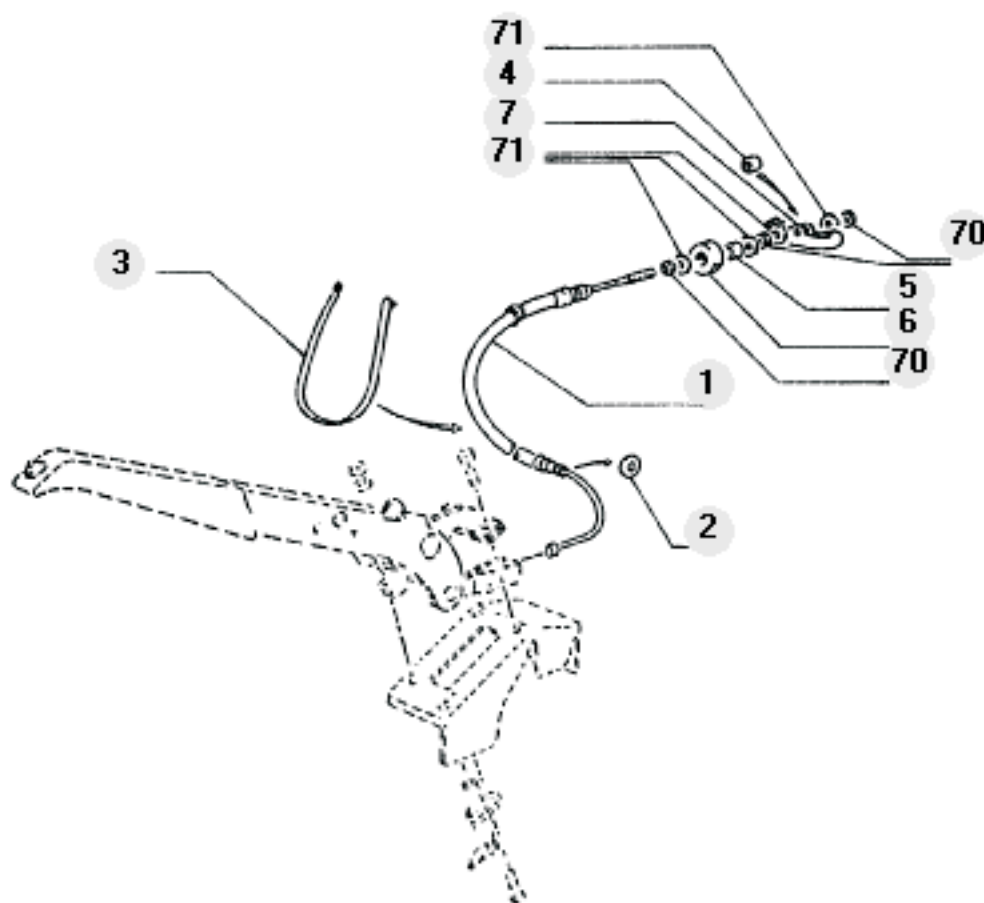
EMPUÑADURA

TORNILLO



PICK-UP

1	4701.220	PALANCA completa → 39800	1
	4701.281	→ 39800	1
2	4706.021	EMPUÑADURA → 51110	1
70	6915.320	TORNILLO	X
71	6932.050	TUERCA	X
72	6957.170	ARANDELA	X

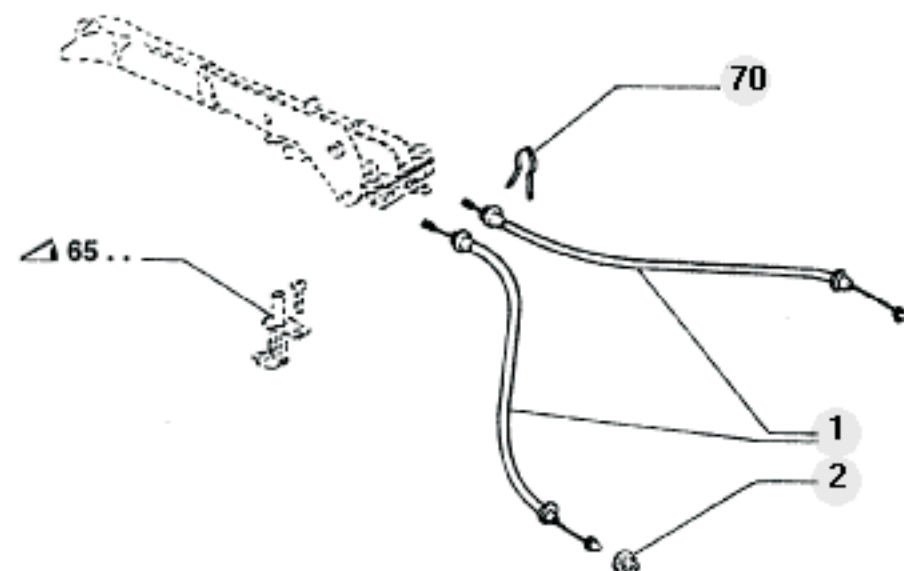


PICK-UP

1	4745.590	CABLE DL	1
2	5181.030	ARANDELA Ø 10,2 x 17 - 3	1
3	6547.081	ABRAZADERA L 232	1
4	4771.060	SEPARADOR → 50000	1
5	4771.090		1
6	5164.220	SEPARADOR	1
7	4772.060	SOPORTE	1
70	6932.050	TUERCA	X
71	6947.250	ARANDELA	X

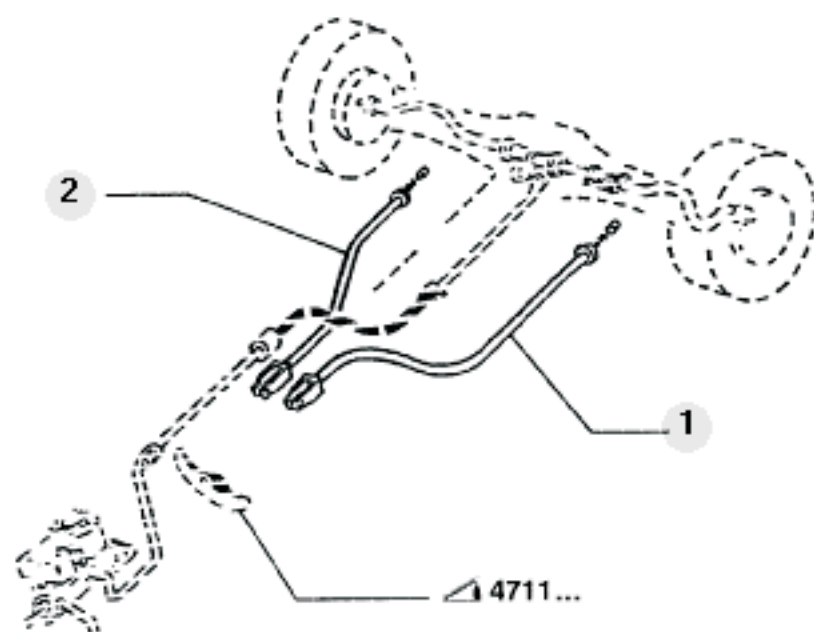


4810.01	05/96	COMANDO FRENO DE MANO - PARTE TRASERA	BERLINA
4810.02	02/99	COMANDO FRENO DE MANO - PARTE TRASERA	PICK-UP
4811.01	07/96	CANALIZACION DE FRENOS DELANTEROS	T.T.
4811.02	01/98	CANALIZACION DE FRENOS DELANTEROS	T.T.
4811.03	10/97	CANALIZACION DE FRENOS DELANTEROS	BERLINA
4812.01	05/93	CANALIZACION DE FRENOS TRASEROS	BERLINA
4812.02	05/93	CANALIZACION DE FRENOS DELANTEROS	PICK-UP
4813.01	06/99	COMPENSADOR DE FRENADO	T.T.
4813.02	06/99	COMPENSADOR DE FRENADO	PICK-UP
4814.01	06/98	FIJACION DE TUBERIAS	T.T.



BERLINA

1	4834.580	CABLE TR → 51110	2
	4834.572	◀	1
	4834.582	▶	1
2	4838.050	CAPUCHON	2
70	6967.510	PASADOR	X



1

4834.700

4834.690

CABLE TR



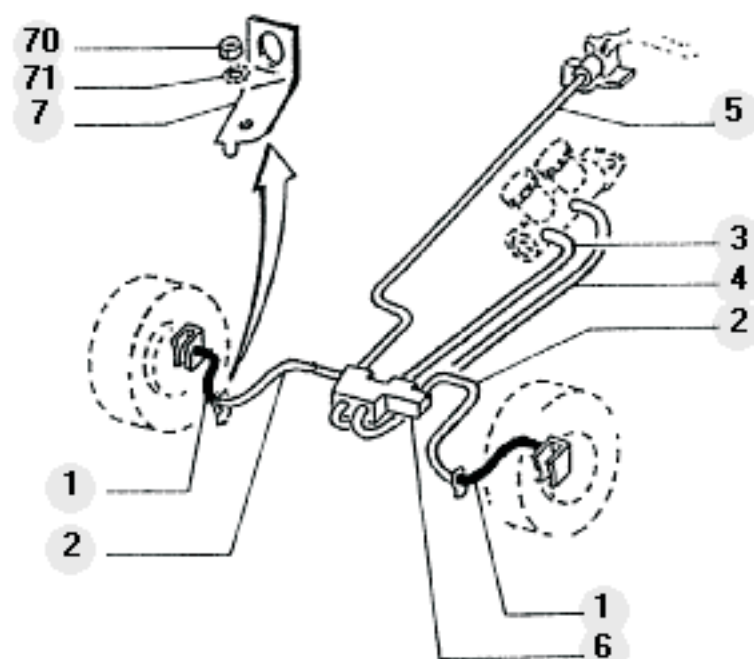
PICK-UP

1

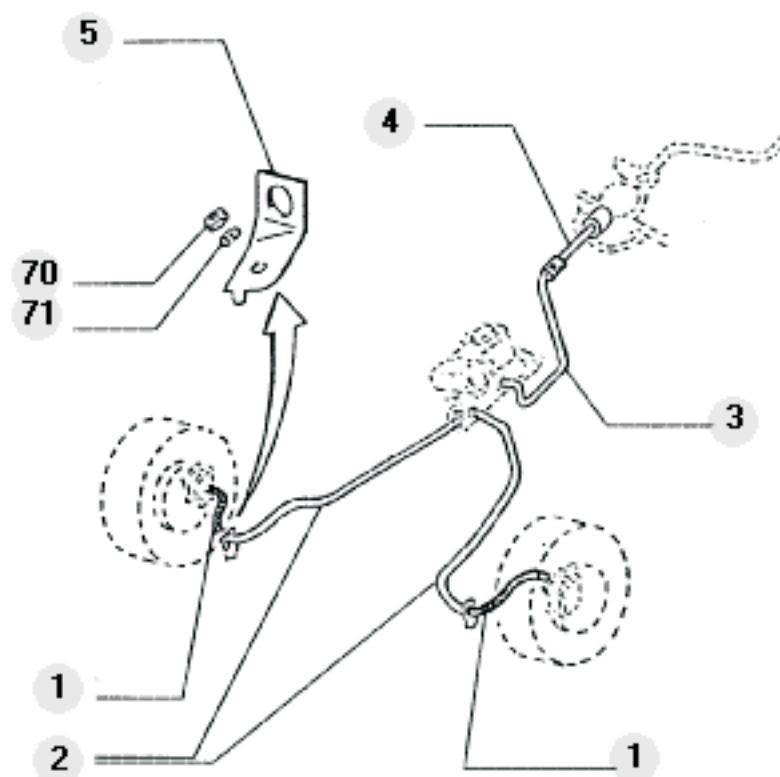
1

BERLINA → 58410

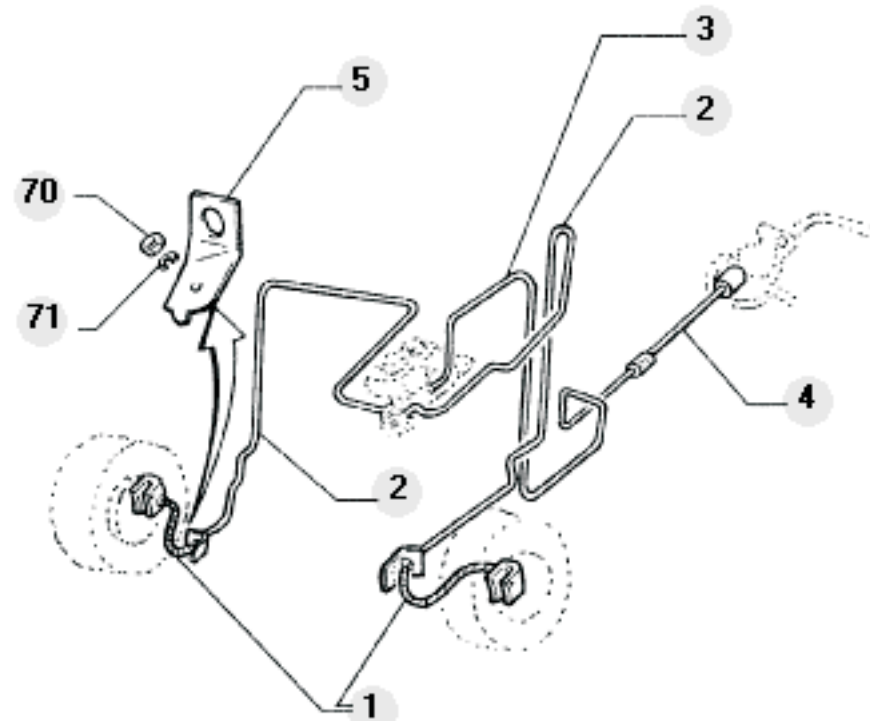
PICK-UP → 64520



			BERLINA → 58410	X	
			PICK-UP → 64520		X
1	4806.210	TUBO flexible		2	
		→ 54770			2
	4806.211	→ 54770			2
2		unión 5 vías - flexible			
	4810.500	◀▶		1	1
	4801.350	◀▶		1	1
3		cilindro maestro - unión 5 vías			
	4810.282	DL		1	1
4		TR			
	4813.133	TR		1	1
5		unión 5 vías - flexible TR			
	4810.331			1	
	4810.381				1
6	4811.130	UNION 5 vías		1	1
7	4804.090	SOPORTE		2	2
70	6932.050	TUERCA		X	X
71	6961.050	ARANDELA		X	X

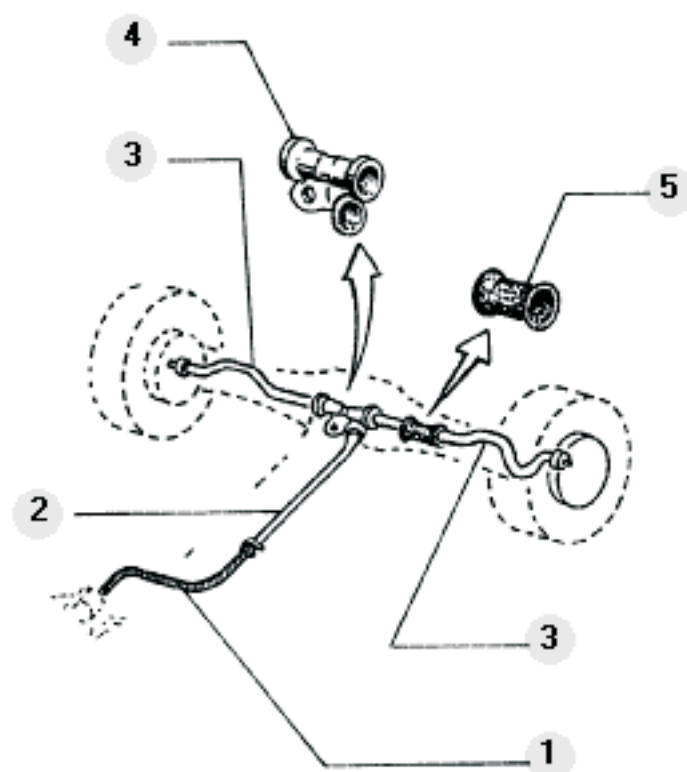


		BERLINA → 58410 → 68697	×	
		PICK-UP → 64520		×
		TUBO flexible		
1	4806.210	-----	2	
	4806.211	-----		2
		cilindro maestro - flexible		
2	4810.501	◀-----	1	1
	4801.351	◀-----	1	1
3	4813.233	cilindro maestro - unión 2 vías	1	1
		unión 2 vías - corrector		
4	4813.716	-----	1	
	4813.717	-----		1
5	4804.090	SOPORTE	2	2
70	6932.050	TUERCA	×	×
71	6961.050	ARANDELA	×	×



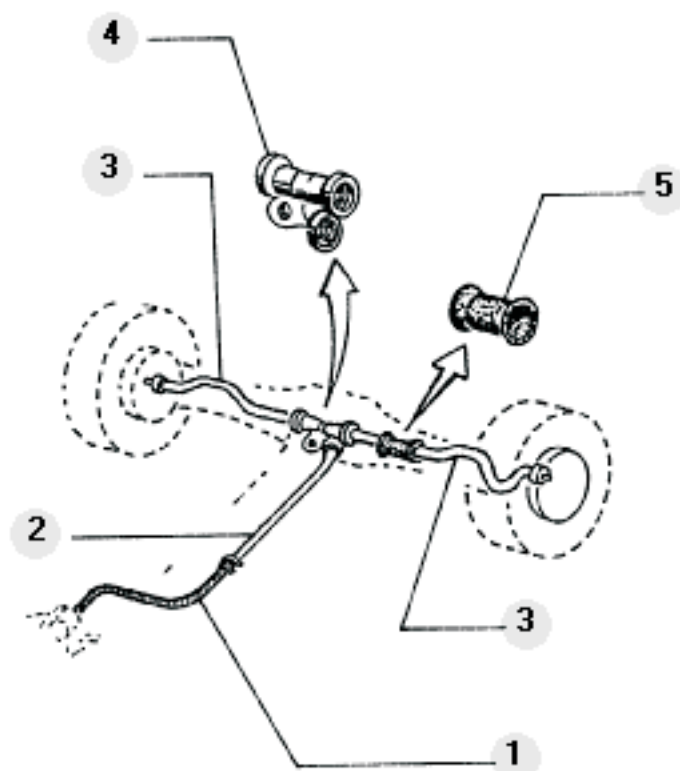
BERLINA → 68697

1	4806.210	TUBO flexible	2
2	4810.502	◀ cilindro maestro - flexible	1
	4801.352	▶	1
3	4813.234	cilindro maestro - unión 2 vías	1
4	4813.716	unión 2 vías - corrector	1
5	4804.090	SOPORTE	2
70	6932.050	TUERCA	X
71	6961.050	ARANDELA	X

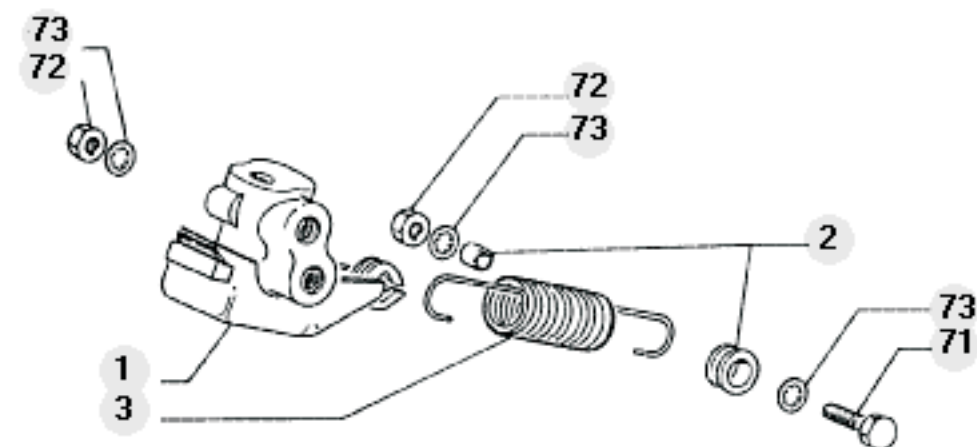


BERLINA

1	4806.200	TUBO flexible	1
2	4818.182	flexible - unión 3 vías	1
3	4822.321	principal	1
	4823.173		1
4	4820.051	UNION 3 vías	1
5	4828.031	PROTECTOR	6

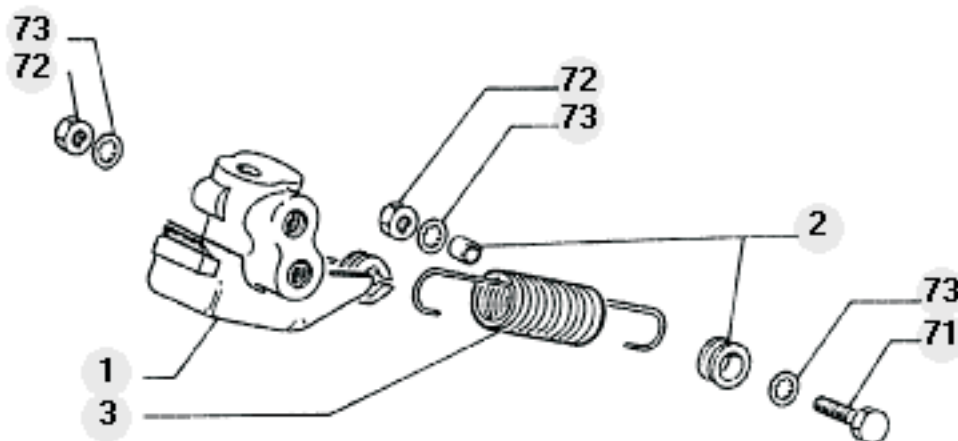


		PICK-UP	
1	4806.200	TUBO flexible → 54770	1
	4816.300	→ 54770	1
2	4818.232	flexible - unión 3 vías → 64520	1
	4818.233	→ 64520	1
3	4822.218	principal ◀ → 54770	1
	4822.219	◀ → 54770	1
	4823.168	◀ → 54770	1
	4823.169	◀ → 54770	1
4	4820.051	UNION 3 vías	1
5	4828.031	PROTECTOR	6

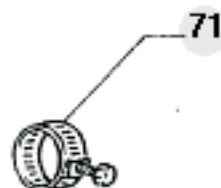
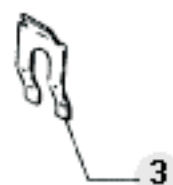
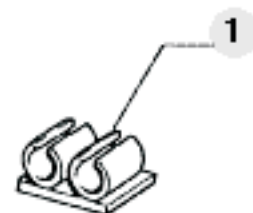


		BERLINA -----	×	
		PICK-UP → 54770 -----		×
1	4861.200	COMPENSADOR -----	1	1
2	4874.040	ANILLO y separador -----	1	1
3	4877.180	RESORTE -----	1	
	4877.210	-----		1
71	6901.640	TORNILLO -----	1	1
72	6932.380	TUERCA -----	1	1
73	6955.280	ARANDELA -----	1	1

PICK-UP → 54770



1	4861.310	COMPENSADOR	-----	1
2	4874.040	ANILLO y separador	-----	1
3	4877.240	RESORTE	-----	1
71	6901.640	TORNILLO	-----	1
72	6932.380	TUERCA	-----	1
73	6955.280	ARANDELA	-----	1



1	4814.340	GRAMPA	1
3	4814.190		3
4	4827.040	PASADOR	4
5	4814.390	GRAMPA	1
70	6967.510	PASADOR	X
71	6982.781	ABRAZADERA	X
72	6980.270		X
73	6992.E80	GRAMPA → 69090	X

5



50



50



50



51



51



51



51



52



52



52



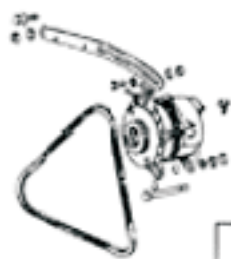
53



54



56



57



58



59



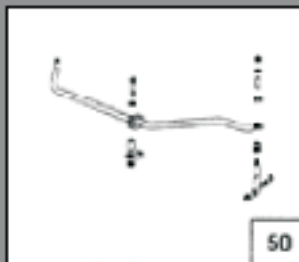
59



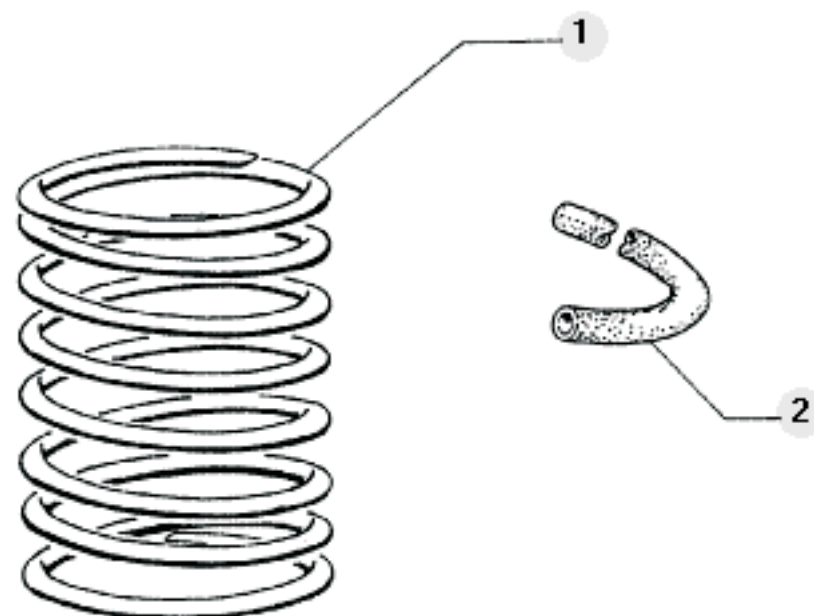
59



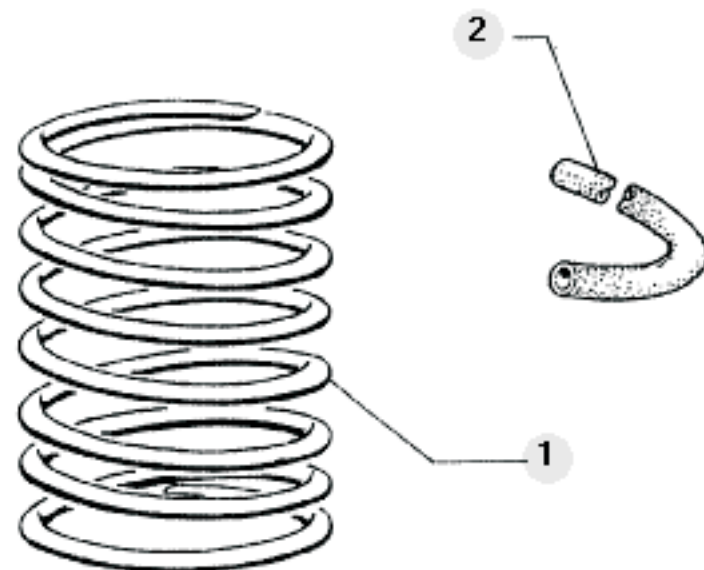
59



5010.01	02/99	RESORTE DELANTERO	BERLINA 
5010.02	02/99	RESORTE DELANTERO	BERLINA 
5010.03	02/99	RESORTE DELANTERO	PICK-UP
5011.01	05/96	ELEMENTOS DE SUSPENSION DELANTERA	T.T.
5011.02	07/96	ELEMENTOS DE SUSPENSION DELANTERA	T.T.
5012.01	06/98	BARRA ESTABILIZADORA DELANTERA	BERLINA
5012.02	06/98	BARRA ESTABILIZADORA DELANTERA	PICK-UP



		BERLINA			
		↗ ↘	-----	×	
		U	-----		×
		RESORTE			
1	5002.111	→ 50740 - 1 roja - 1 amarilla - 1 azul - 1 verde	-----	2	2
	5002.620	→ 58060 → 64110 - 3 azules	-----	2	
	5002.610	→ 50740 → 58060 → 64110 - 2 azules - 1 roja	-----	2	
	5003.640	→ 58060 → 64110 - 3 amarillas	-----		2
	5002.630	→ 50740 → 58060 → 64110 - 3 grises	-----		2
2	5002.002	VAINA	-----	2	2



BERLINA

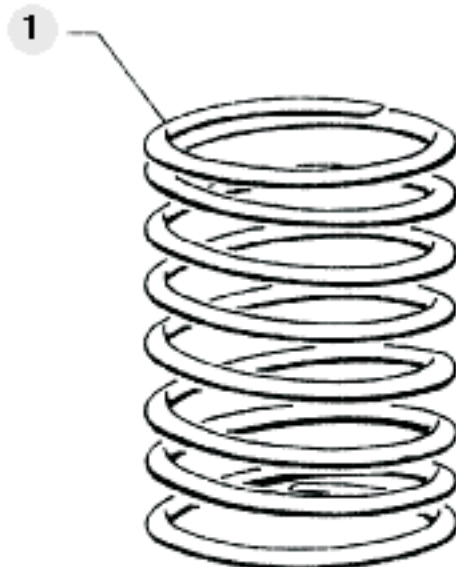


X

X

RESORTE

1	5002.112	GRTN 2 azules ó 2 amarillas	2	
	5002.111	→ 507401 roja - 1 amarilla - 1 azul - 1 verde	2	2
	5002.610	→ 50740 → 517602 azules - 1 roja	2	
	5002.620	→ 517603 azules	2	
	5002.630	→ 50740 → 517603 grises		2
	5002.640	→ 517603 amarillas		2
2	5002.002	VAINA	2	2



1

PICK-UP



X

X

RESORTE

5001.960 1100kg → 50740- 2 rojas - 2 verdes -----

2 2

5002.580 1100 kg → 50740 → 54770- 2 azules - 1 blanca -----

2 2

1250 kg → 54770 -----

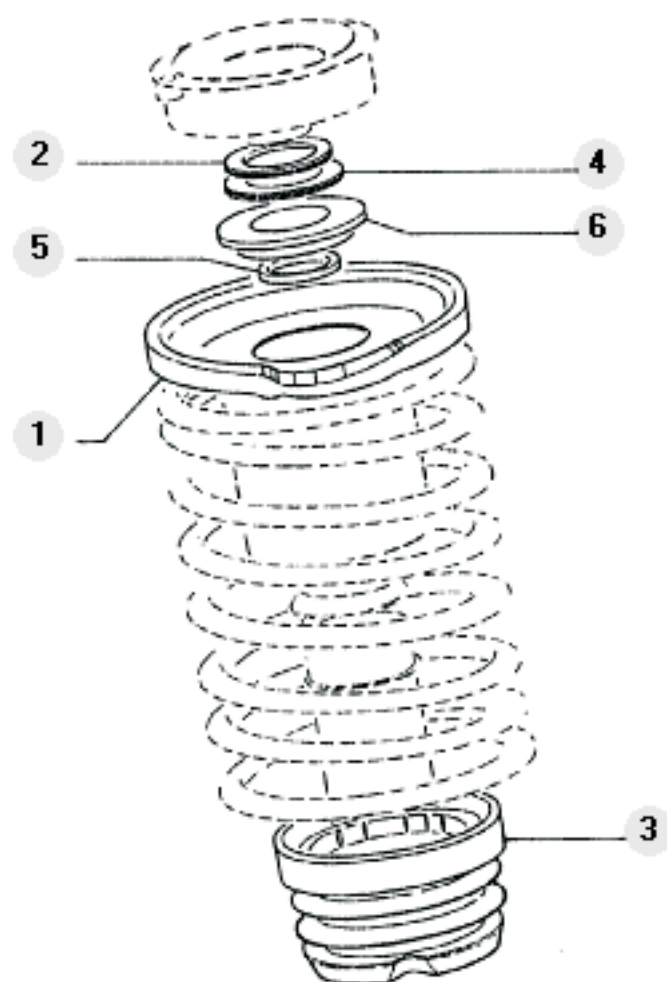
2 2

5002.590 750 kg → 54770- 2 azules - 1 verde -----

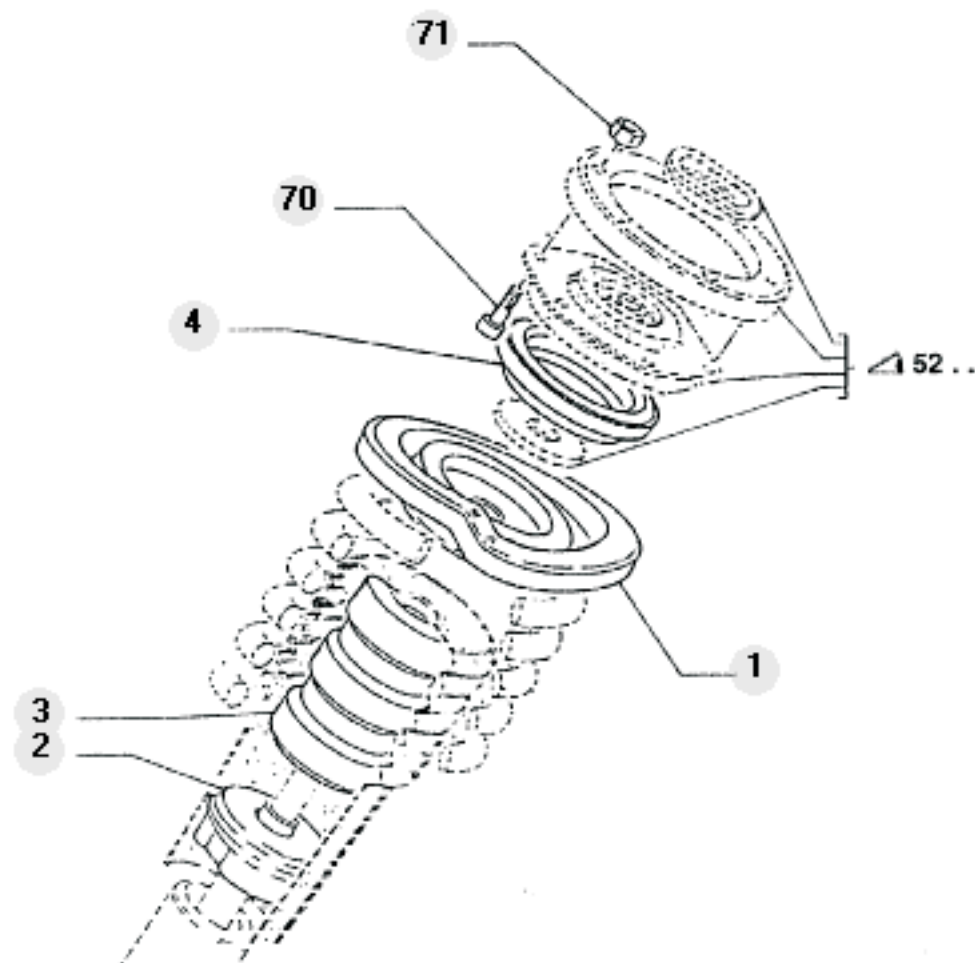
2

5002.600 750 kg → 54770- 2 azules - 1 amarilla -----

2

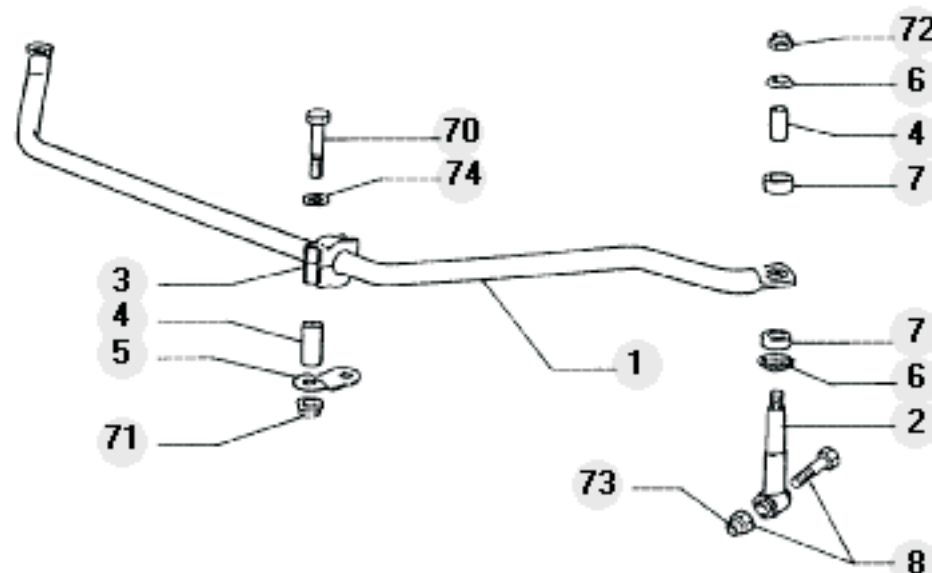


			→ 50740	
1	5031.050	SOPORTE Sup.		2
	5031.080	BERLINA		2
		PICK-UP		
2	5035.080	TOPE		2
		agujas		
3	5032.230	compresión		2
4	5037.080	JUNTA		2
		estanqueidad		
5	5037.090	tope		2
6	5034.100	APOYO tope agujas		2



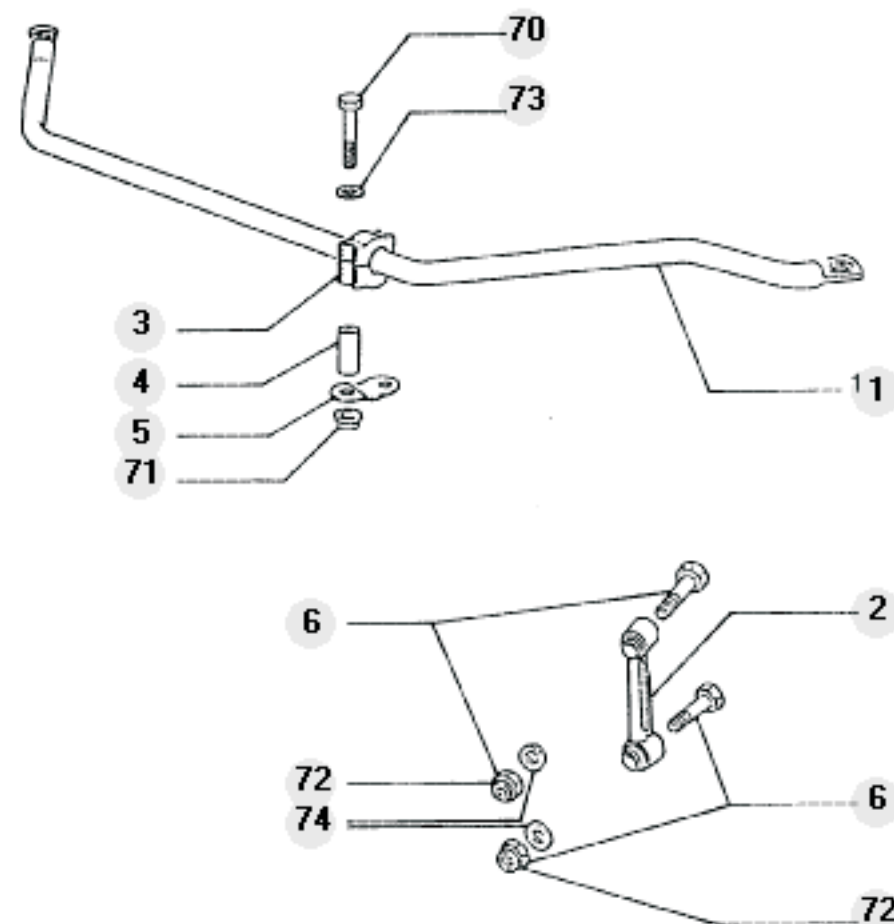
H→ 50740

1	5031.230	CUBETA Sup. -----	2
2	5034.140	tope -----	2
3	5032.260	TOPE compresión -----	2
4	5035.200	RODAMIENTO a bolas -----	2
70	6913.150	TORNILLO -----	X
71	6932.040	TUERCA -----	X

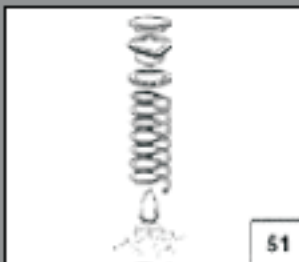


BERLINA

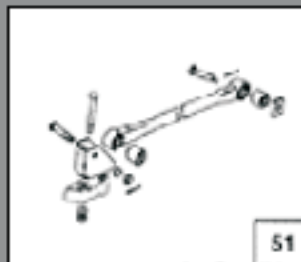
1	5081.190	BARRA estabilizadora	1
2	5087.090	BIELETA	2
	5087.191	◀ ▶ 58410	1
	5087.091	◀ ▶ 58410	1
3	5094.090	SOPORTE elástico	2
4	5096.020	SEPARADOR	4
5	5097.050	BRIDA	2
6	5181.070	CUBETA	4
7	5181.060	BUJE elástico	4
8	5089.110	TORNILLO y tuerca	2
70	6915.810	TORNILLO	X
71	6935.090	TUERCA → 69194	X
	6936.700	→ 69194	X
72	6939.360		X
73	6939.340		X



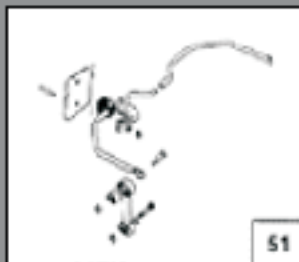
PICK-UP			
1	5081.350	BARRA estabilizadora	1
2	5087.180	BIELETA	1
	5087.200		1
3	5094.090	SOPORTE elástico	2
4	5096.020	SEPARADOR	4
5	5097.050	BRIDA	2
6	5089.110	TORNILLO y tuerca	4
70	6915.810	TORNILLO	X
71	6935.090	TUERCA	X
	6936.700		X
72	6939.340		X
73		ARANDELA	
	6955.280		X
74	6948.520		X



51



51

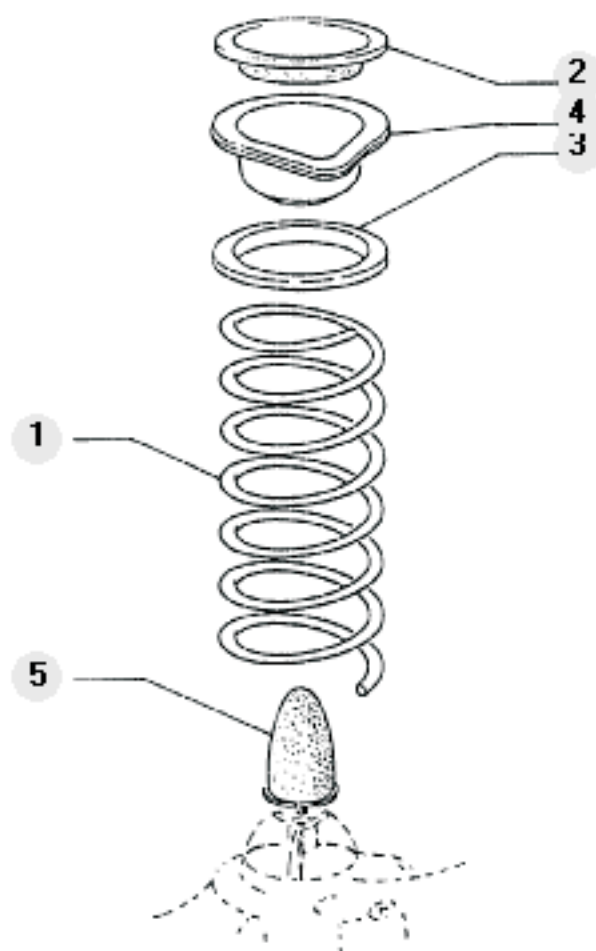


51



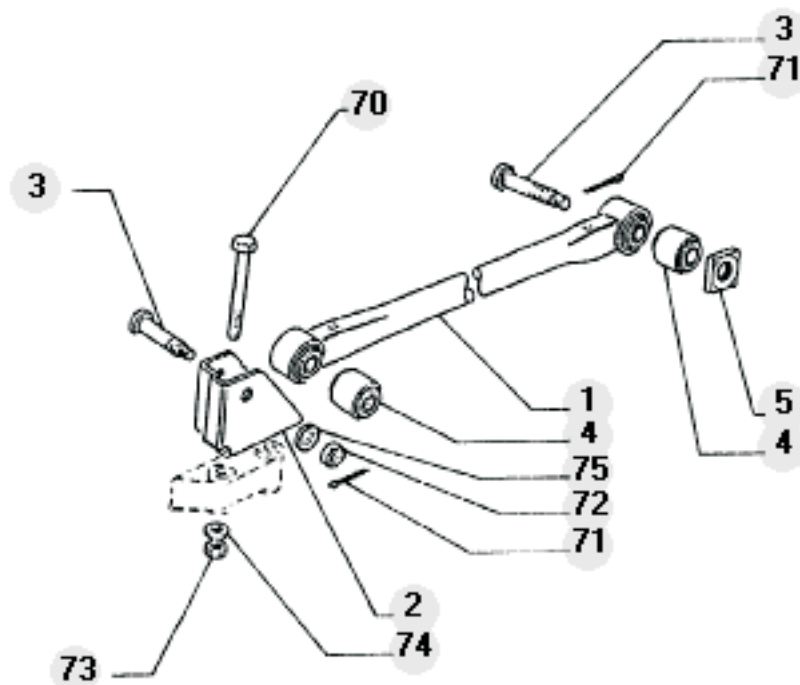
51

5110.01	12/98	RESORTE TRASERO	BERLINA
5111.01	07/96	BARRA ESTABILIZADORA TRASERA	BERLINA
5112.01	06/98	BARRA ESTABILIZADORA TRASERA	BERLINA
5113.01	10/98	ELASTICO TRASERO	PICK-UP
5113.02	11/98	ELASTICO TRASERO	PICK-UP
5114.01	10/98	FIJACION ELASTICO TRASERO	PICK-UP
5114.02	10/98	FIJACION ELASTICO TRASERO	PICK-UP



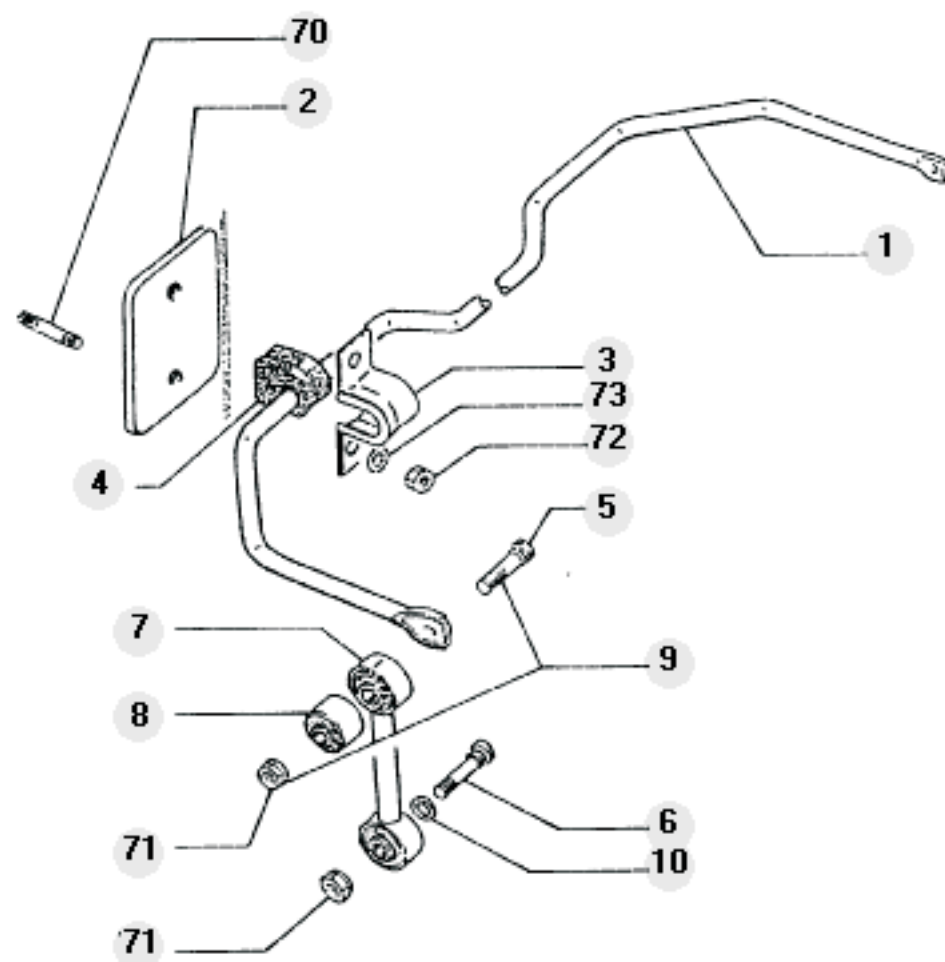
BERLINA

1	5102.292	RESORTE	2
	5102.290	GRTN 2 amarillas ó 2 grises	
2	5164.040	APOYO cubeta	2
	5164.020	resorte	
4	5165.220	CUBETA Sup.	2
5	5166.060	TOPE	2



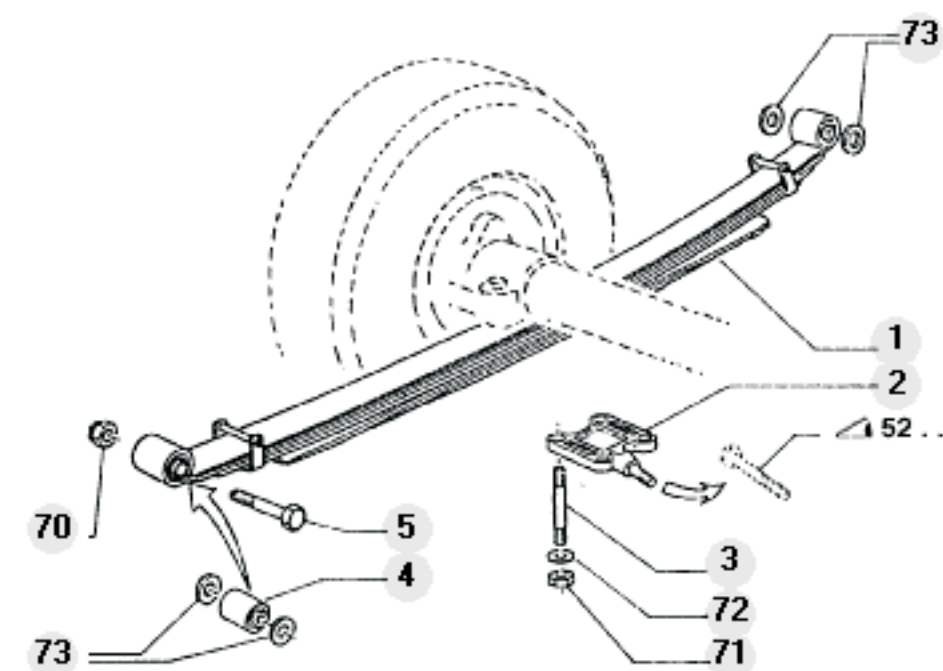
BERLINA

1	5170.230	BARRA estabilizadora	1
2	5172.130	SOPORTE	1
3	5173.021	TORNILLO	2
4	5171.040	ARTICULACION elástica	2
5	5174.020	TUERCA cuadrada	1
70	6918.391	TORNILLO	X
71	6966.050	PASADOR	X
72	6932.325	TUERCA	X
73	6932.370		X
74	6953.070	ARANDELA	X
75	6955.320		X



BERLINA

1	5170.240	BARRA estabilizadora	1
2	5172.040	REFUERZO → 60000	2
3	5172.050	BRIDA	2
4	5172.060	BUJE elástico	2
5	5173.050	EJE M10 x 1,50 - 45	2
6	5181.010	M10 x 1,50 - 57	2
7	5178.020	BIELETA	2
8	5179.020	ARTICULACION elástica	4
9	5173.090	TORNILLO y tuerca	2
10	5181.030	ARANDELA Ø 10 x 17 - 3	2
70	6929.760	ESPARRAGO	X
71	6935.530	TUERCA	X
72	6932.380		X



PICK-UP

850 kg. → 39800

1070 kg. → 54770

ELASTICO TR

1 5101.555
5101.556

BRIDA

2 5155.110
5155.120

3 5149.311 ESPARRAGO M12 x 1,50 x 26 - 95

4 5131.040 ARTICULACION elástica

5 5132.430 TORNILLO M16 x 1,50 - 104

TUERCA

70 6935.760

71 6935.200

ARANDELA

72 6955.320

73 6958.600

X

X

2

2

1

1

1

1

8

8

4

4

4

4

X

X

X

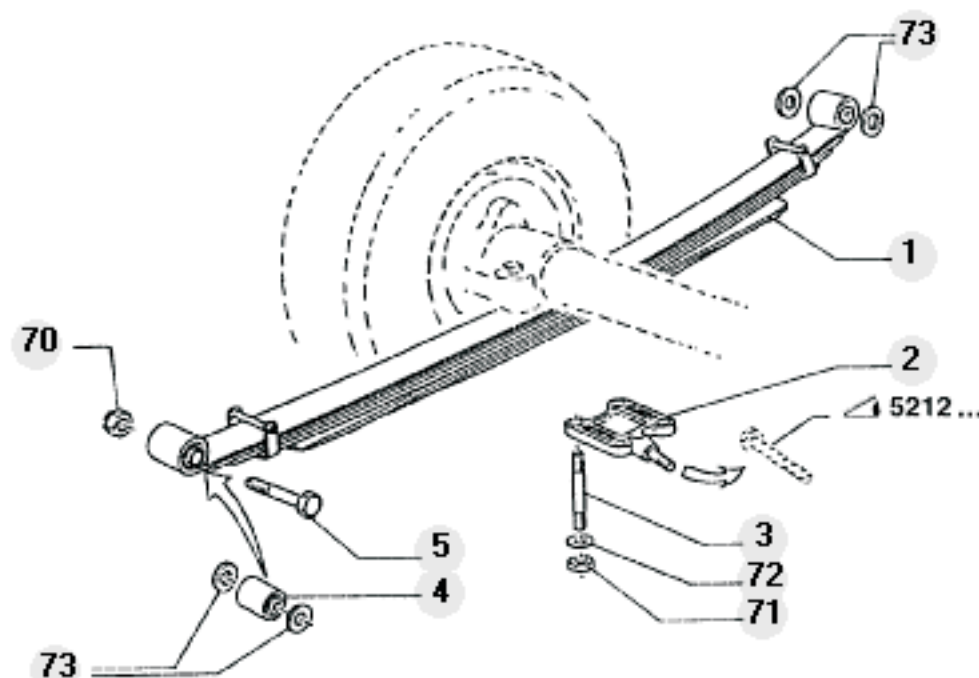
X

X

X

X

X



PICK-UP → 54770

750 kg.	-----	×	
1250 kg.	-----		×

ELASTICO TR

1	5102.525	↔ 59090	1	
	5102.526	↔ 59090 ↔ 69759	1	
	5102.520	↔ 69759		1
	5102.535	↔ 59090	1	
	5102.536	↔ 59090 ↔ 69759	1	
	5102.530	↔ 69759		1
	5102.527	↔ 69759	1	
	5102.531	↔ 69759		1

BRIDA

2	5155.160	↔	1	1
	5155.170	↔	1	1

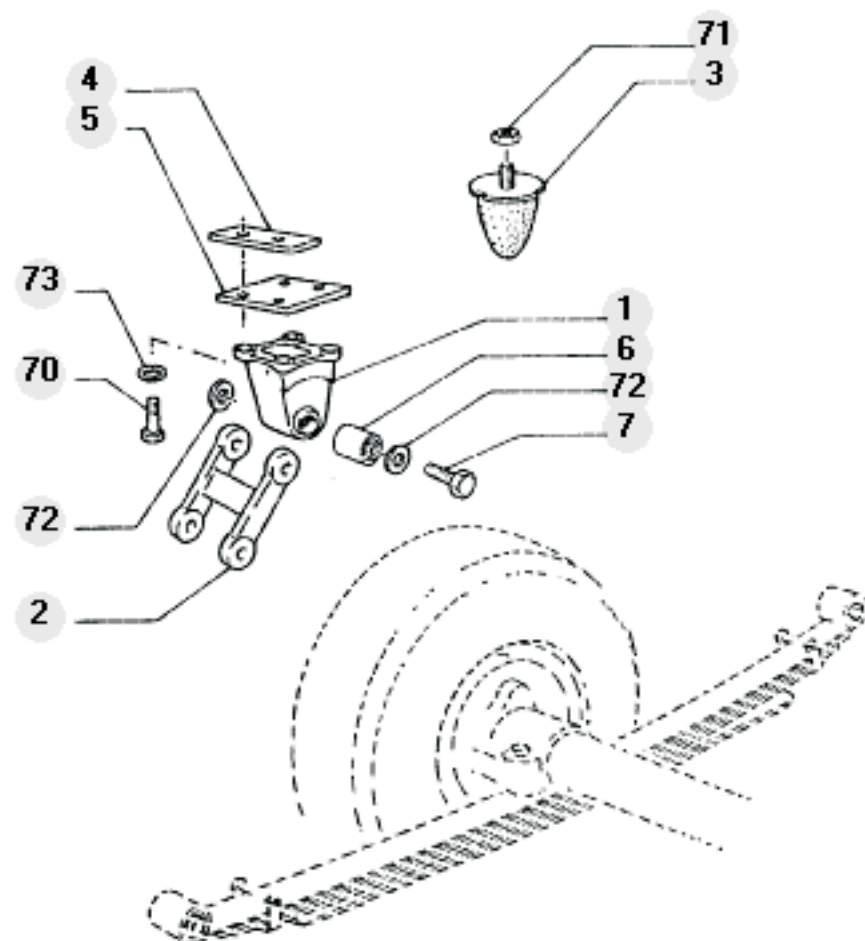
3	5120.500	ESPARRAGO	8	8
---	----------	-----------	---	---

4	5131.390	ARTICULACION elástica	4	4
---	----------	-----------------------	---	---

5	5132.430	TORNILLO M16 x 1,50 - 104	4	4
---	----------	---------------------------	---	---

70	6935.760	TUERCA	×	×
----	----------	--------	---	---

71	6935.200		×	×
----	----------	--	---	---

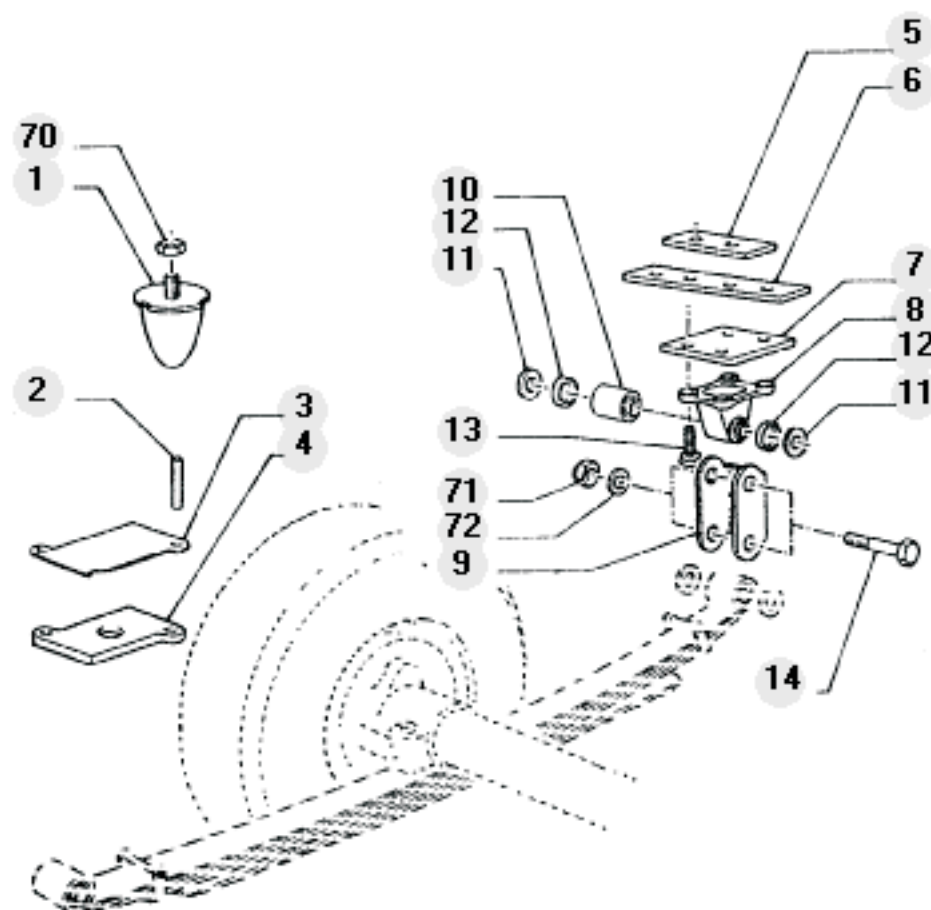


PICK-UP

850 kg. → 39800

1070 kg. → 54770

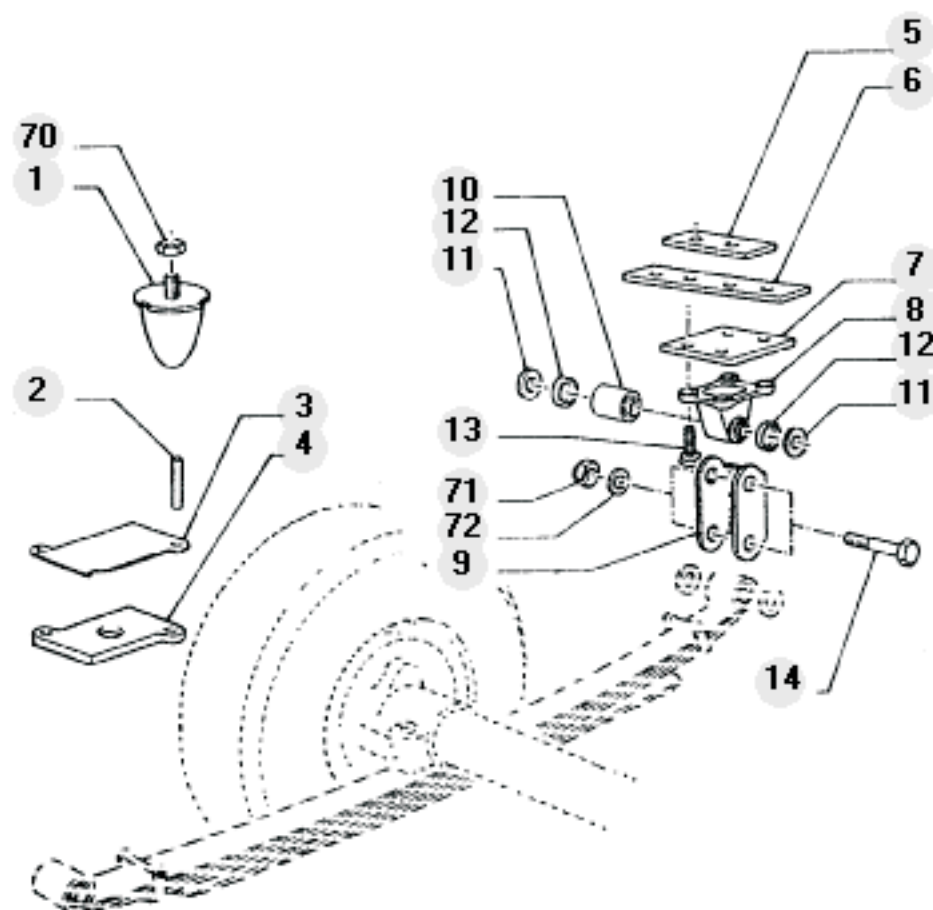
1	5142.101	SOPORTE	4
2	5135.120	BIELETA	4
3	5166.030	TOPE	2
4	5143.062	PLAQUETA	8
5	5143.081	SEPARADOR	2
6	5131.040	ARTICULACION elástica	4
7	5132.430	TORNILLO M16 x 1,50 - 104	4
70	6901.651		X
71	6932.325	TUERCA	X
72	6958.600	ARANDELA	X
73	6958.580		X



PICK-UP → 54770

(750 Kg. - 1250 Kg.)

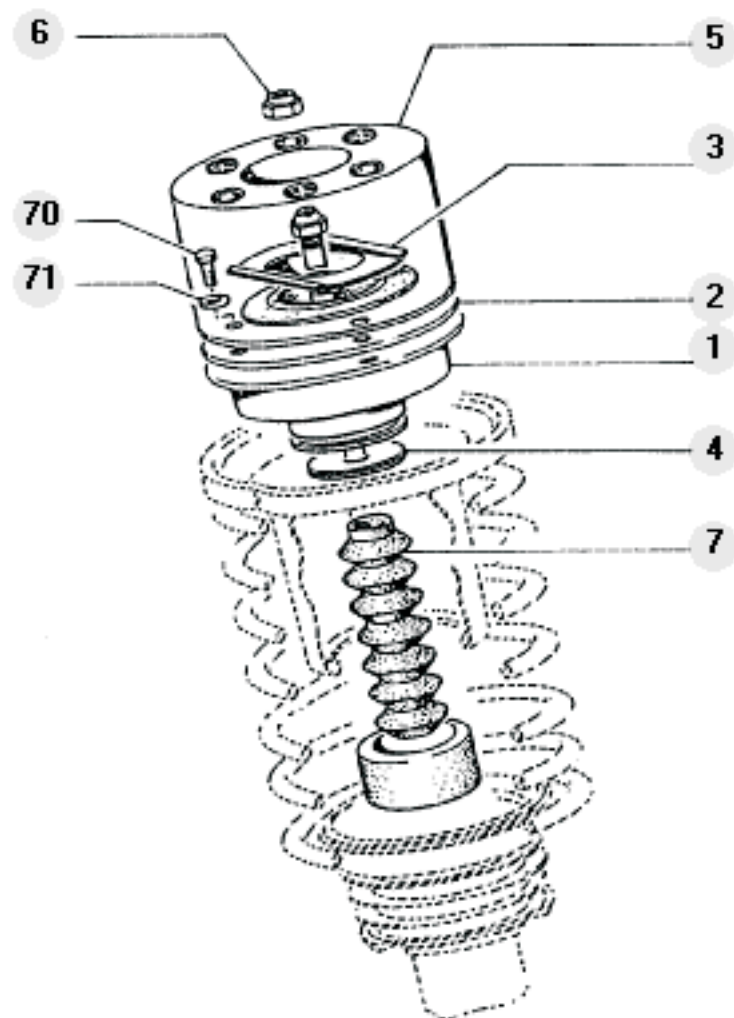
1	5166.030	TOPE	2
2	5131.500	CLAVIJA	8
3	5122.400	PLACA refuerzo	2
4	5122.410	apoyo	2
5	5143.030	PLAQUETA	4
6	5143.041		4
7	5143.082	SEPARADOR	4
8	5142.160	SOPORTE	4
9	5135.130	BIELETA	4
10	5131.390	ARTICULACION elástica	4
11	5133.150	ARANDELA Ø 19,5 x 46 - 5	8
12	5133.170	Ø 32,5 x 46 - 6,5	8



5	5122.400	retardador	2
4	5122.410	apoyo	2
		PLAQUETA	
5	5143.030		4
6	5143.041		4
7	5143.082	SEPARADOR	4
8	5142.160	SOPORTE	4
9	5135.130	BIELETA	4
10	5131.390	ARTICULACION elástica	4
		ARANDELA	
11	5133.150	Ø 19,5 x 46 - 5	8
12	5133.170	Ø 32,5 x 46 - 6,5	8
		TORNILLO	
13	5120.480		16
14	5132.430	M16 x 1,50 - 104	4
		TUERCA	
70	6935.200		X
71	6935.760		X

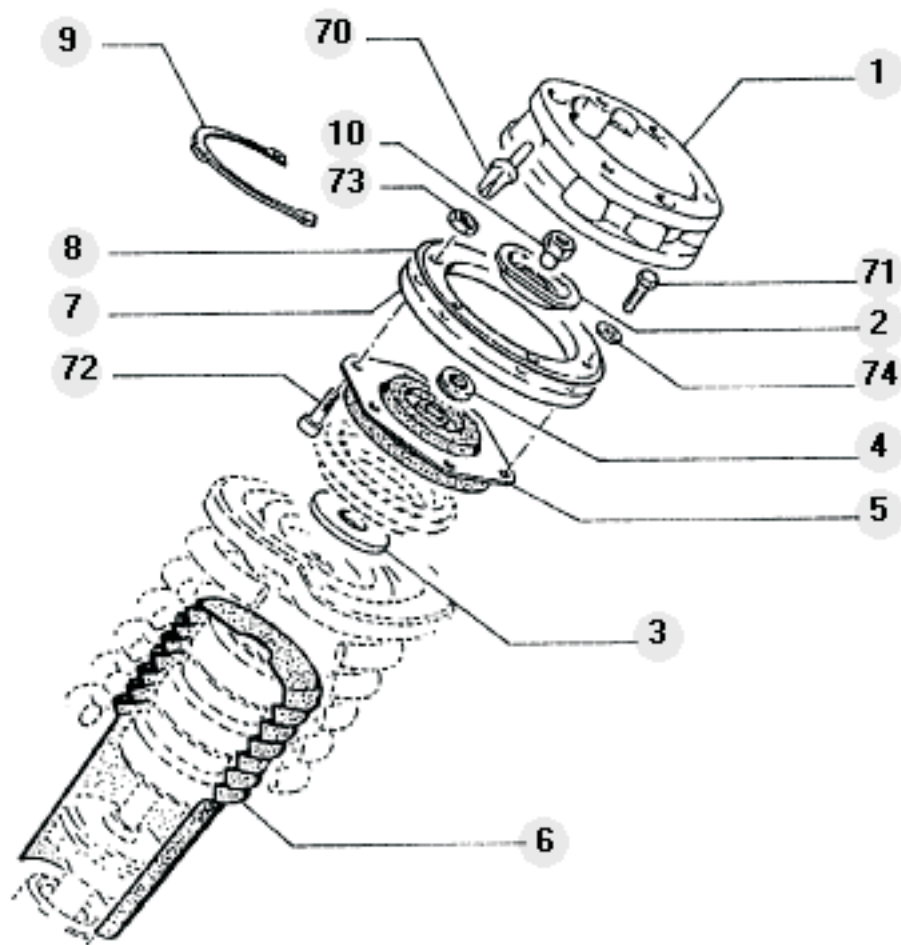


5210.01	06/98	SOPORTE AMORTIGUADOR DELANTERO	T.T.
5210.02	07/96	SOPORTE AMORTIGUADOR DELANTERO	T.T.
5211.01	02/99	AMORTIGUADOR DELANTERO	T.T.
5212.01	02/99	AMORTIGUADOR TRASERO	BERLINA
5212.02	02/99	AMORTIGUADOR TRASERO	PICK-UP

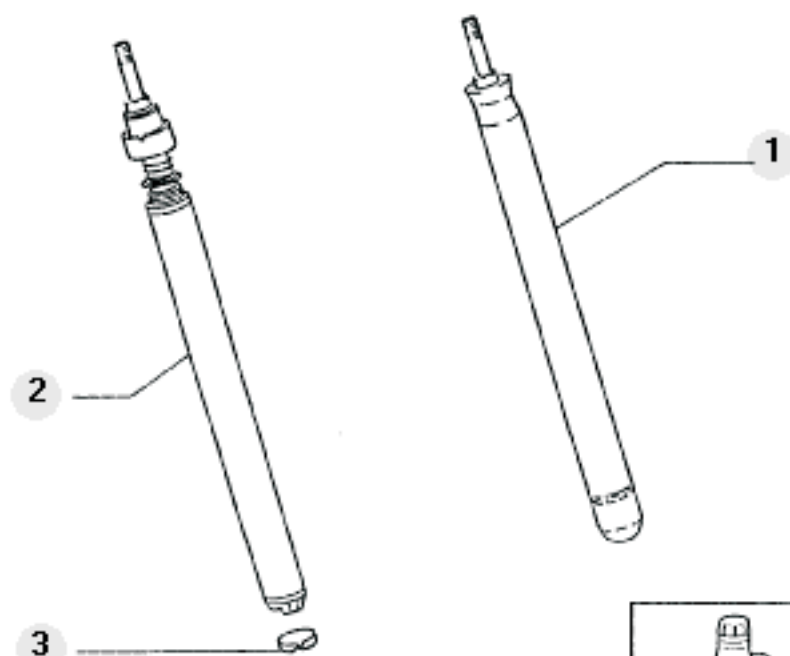


→ 50740

1	5210.170	SOPORTE	2
2	5215.040	PLACA refuerzo	2
3	5212.090	CUBETA tope tracción	2
4	5255.040	limitadora	2
5	5210.176	SUPLEMENTO - PICK-UP	2
6	5224.180	TUERCA M12 x 1,50	2
7	5254.070	PROTECTOR	2
70	6915.360	TORNILLO	X
71	6962.120	ARANDELA	X

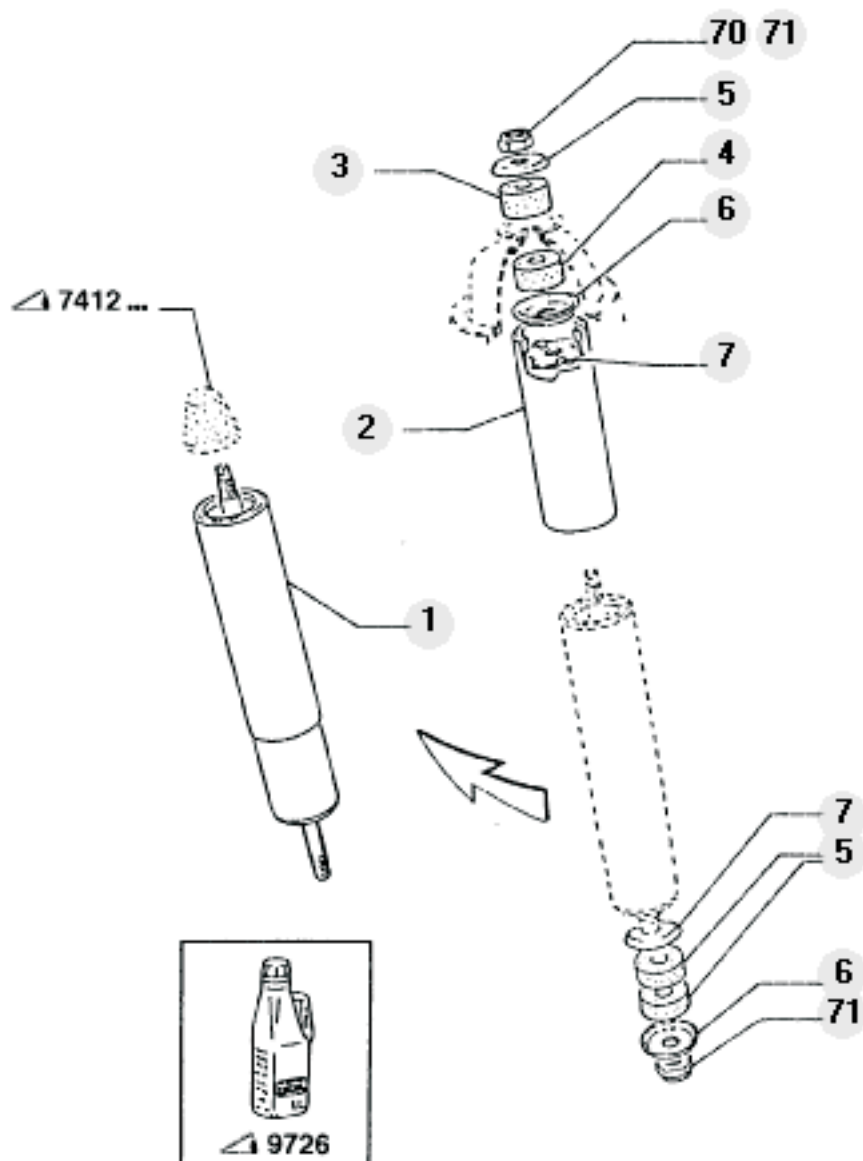


			→ 50740	
		SUPLEMENTO		
1	5210.177	→ 54770 PICK-UP	-----	2
	5210.178	→ 54770 PICK-UP	-----	2
		CUBETA		
2	5212.160	tope tracción	-----	2
3	5213.121	limitadora	-----	2
4	5210.230	BUJE centrado	-----	2
5	5210.220	SOPORTE	-----	2
6	5254.140	PROTECTOR	-----	2
7	5215.091	SEPARADOR BERLINA	-----	2
8	5215.040	PLACA refuerzo	-----	2
9	5211.070	SEMIANILLO	-----	2
10	5224.240	TUERCA M14 x 1,50	-----	2
70	6972.008	REMACHE	-----	X
		TORNILLO		
71	6917.590	-----	-----	X



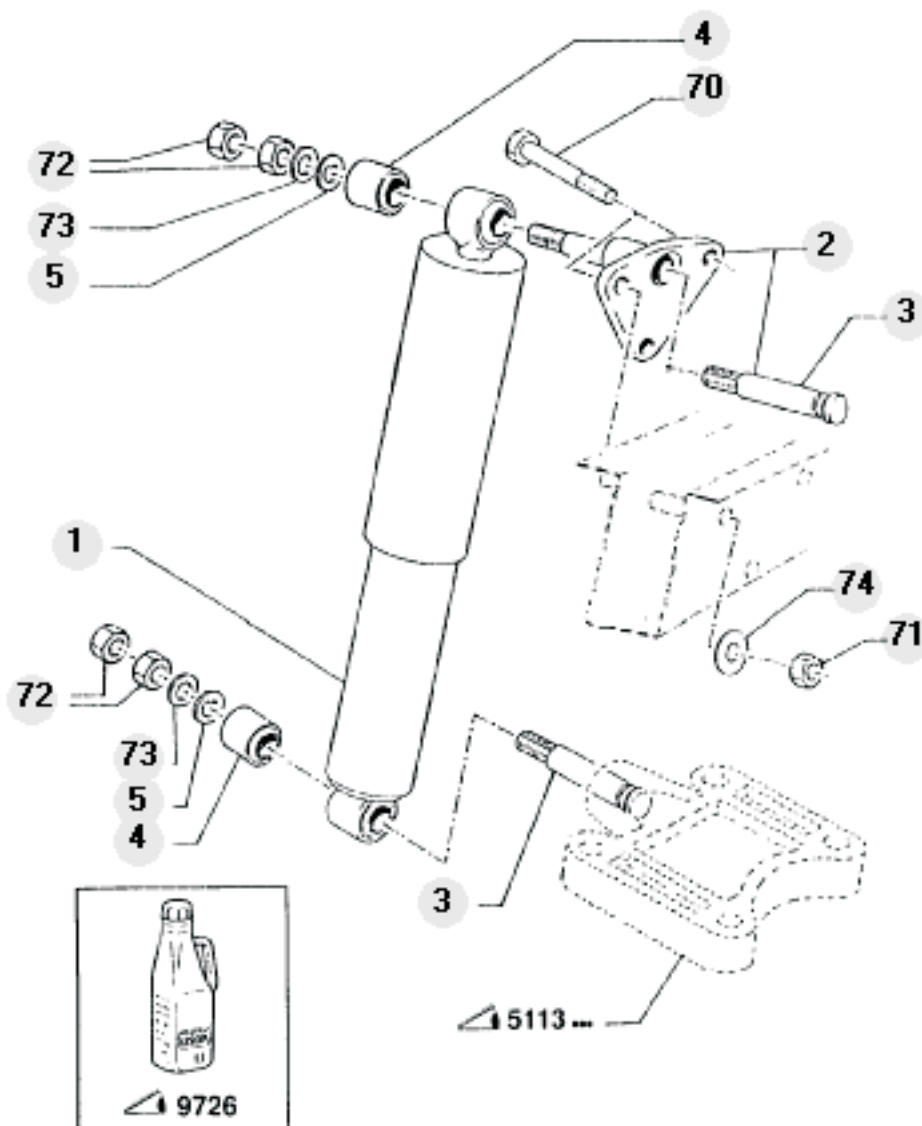
		BERLINA	X	
		PICK-UP		X
1	s5201.801 → 50740 5201.714 → 50740 5201.705 (M69) → 54770 5201.737 → 54770	CARTUCHO amortiguador	2	
2	5201.713 (M69) 5201.735 → 54770 5201.736 → 54770	MECANISMO amortiguador	2	2
3	5220.530	SEGMENTO estanqueidad	2	2

El montaje de los cartuchos y los mecanismos debe efectuarse por pares



BERLINA

1	5205.573	AMORTIGUADOR	2
2	5257.100	PROTECTOR amortiguador → 68481	2
3	5220.002	BUJE elástico cónica → 50920	2
	5220.170	→ 50920	2
4	5220.200		6
5	5221.003	CUBETA	4
6	5221.170		2
7	5221.004	→ 56600	2
70	6939.001	TUERCA	X
71	6939.360		X



PICK-UP

		AMORTIGUADOR	
1	5205.271	# → 54770	2
	5205.271	#	2
	5205.272	→ 54770 → 68481	2
	5205.274	#	2
	5205.902	→ 54770	2
	5205.275	→ 68481	2
2	5246.090	SOPORTE Sup.	2
3	5249.090	EJE	4
4	5248.080	ARTICULACION elástica	4
5	5251.010	ARANDELA Ø 12 x 24 - 2	4
70	6918.450	TORNILLO	X
71	6932.380	TUERCA	X
72	6939.100		X
73	6955.320	ARANDELA	X
74	6948.340		X

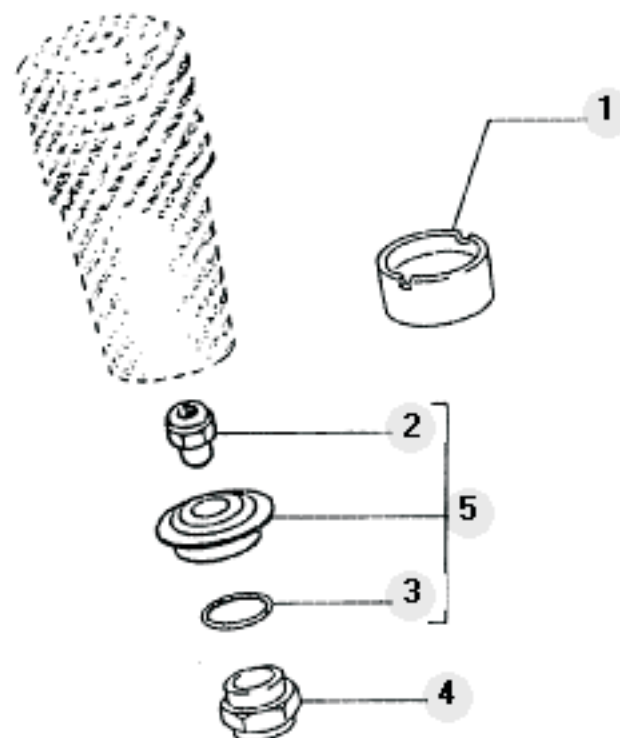


5310.01

02/99

DESPIECE AMORTIGUADOR DELANTERO

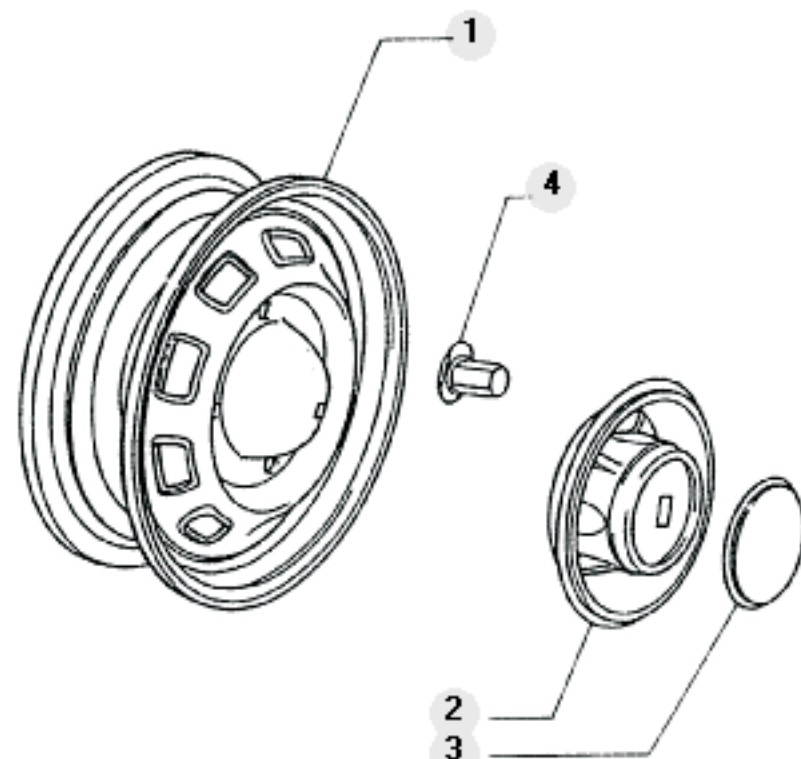
T.T.



1	5346.130	TUERCA cierre	2
2	5224.180	M12 x 1,50 → 50740	2
	5224.240	M14 x 1,50 → 50740	2
3	5334.142	JUNTA tórica	2
4	5353.461	SOPORTE	2
5	5399.240	Jgo. de Rep.	2

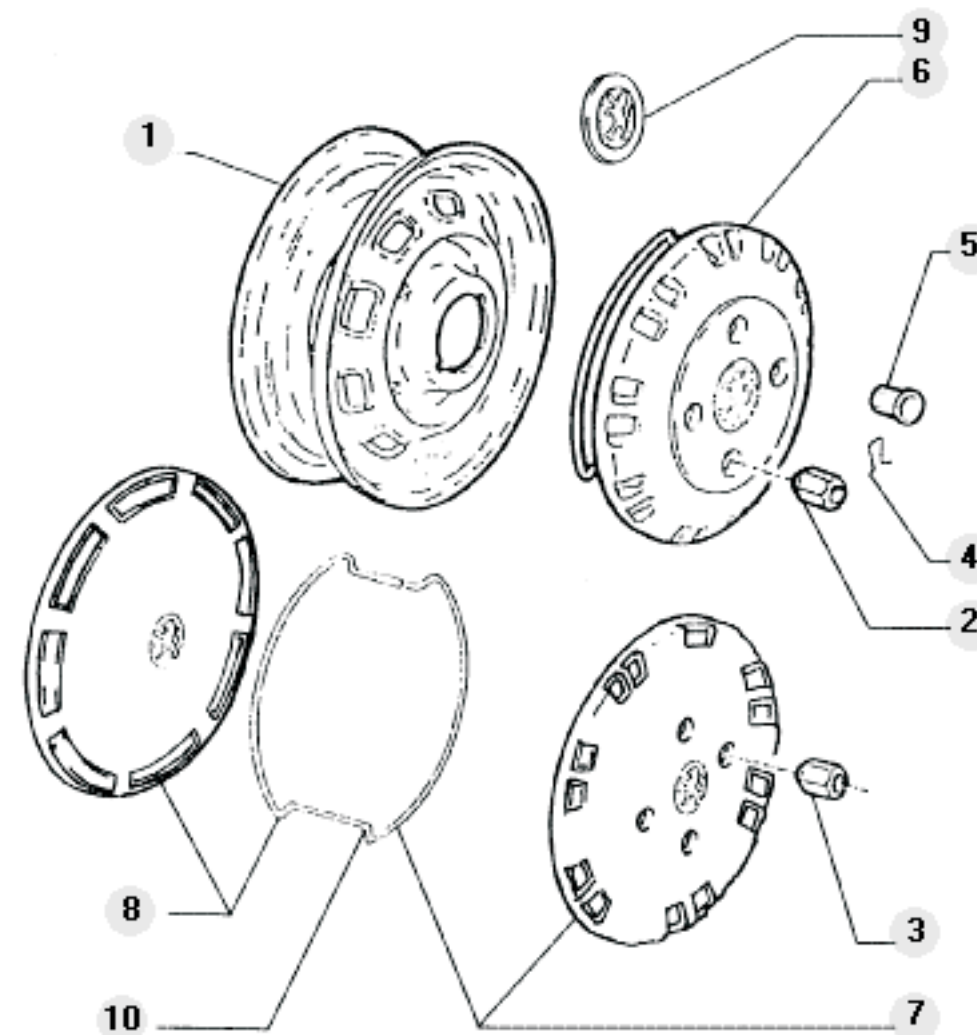


54 10.01	06/95	LLANTA - EMBELLECEDOR	BERLINA
54 10.02	06/98	LLANTA - EMBELLECEDOR	BERLINA
54 10.03	11/96	LLANTA - EMBELLECEDOR	BERLINA
54 10.04	04/98	LLANTA	PICK-UP
54 10.05	04/97	LLANTA	PICK-UP
54 11.01	06/98	CONTRAPESOS	T.T.
54 11.02	01/97	CONTRAPESOS	BERLINA



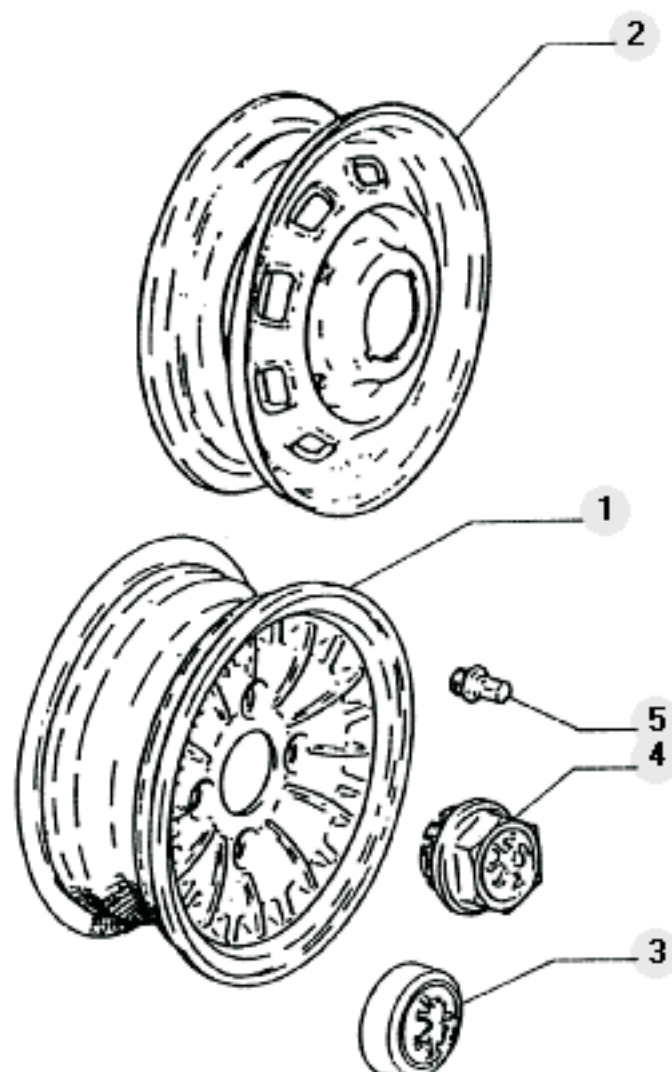
BERLINA → 51010

1	5403.700	LLANTA chapa 5" JJ x 14" -----	5
2	5415.500	EMBELLECEDOR -----	4
3	5408.020	TAPA -----	4
4	5405.001	TUERCA -----	16



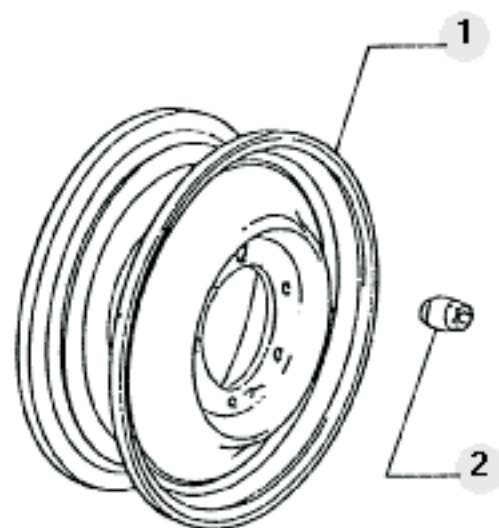
BERLINA → 51010

		LLANTA chapa	
1	5403.711	5" JJ x 14" → 66010	5
	5401.354	5,5" JJ x 14" gris	5
		TUERCA	
2	5405.331	→ 55140	16
3	5405.310	→ 55140	16
4	5415.420	RESORTE → 68697	16
5	5415.510	CUBETA → 68697	16
		EMBELLECEDOR	
6	5415.611	→ 55140	4
7	5415.820	→ 55140 → 68645	4
8	5415.822	→ 68645 → 68697	4
9	5415.823	→ 68697	4
10	5415.431	ARO fijación embellecedor → 55140	4



BERLINA

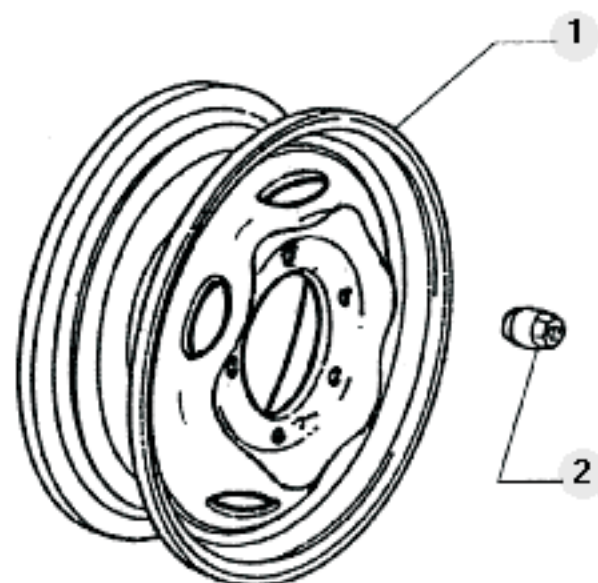
1	5403.308	LLANTA aleación 6" JJ x 14 " -----	4
2	5403.711	chapa - auxilio 5" JJ x 14" → 66010 -----	1
	5401.354	5,5" JJ x 14" → 66010 -----	1
3	5415.151	EMBELLECEDOR GRTN -----	4
4	9605.390	-----	4
5	9605.400	TUERCA -----	16



PICK-UP

RA	→ 68778
BR	→ 68778
F	→ 69074

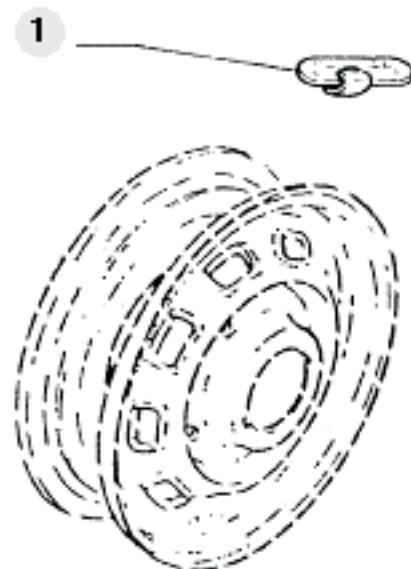
1	5403.309	LLANTA chapa 5" JJ x 15" → 54770	5
	5403.311	5" 1/2 JJ x 15" → 54770	5
2	5405.122	TUERCA	20



PICK-UP

RA	→ 68778
BR	→ 68778
F	→ 69074

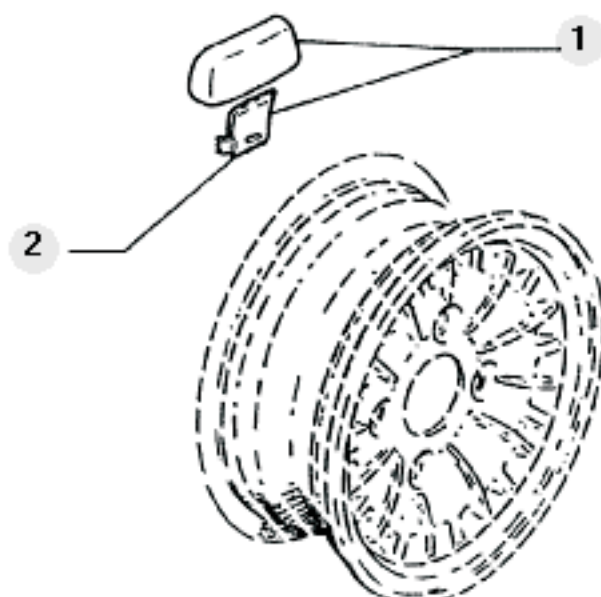
1	5403.325	LLANTA chapa 5" 1/2 JJ x 15" -----	5
2	5405.122	TUERCA -----	20



LLANTA DE CHAPA

CONTRAPESO

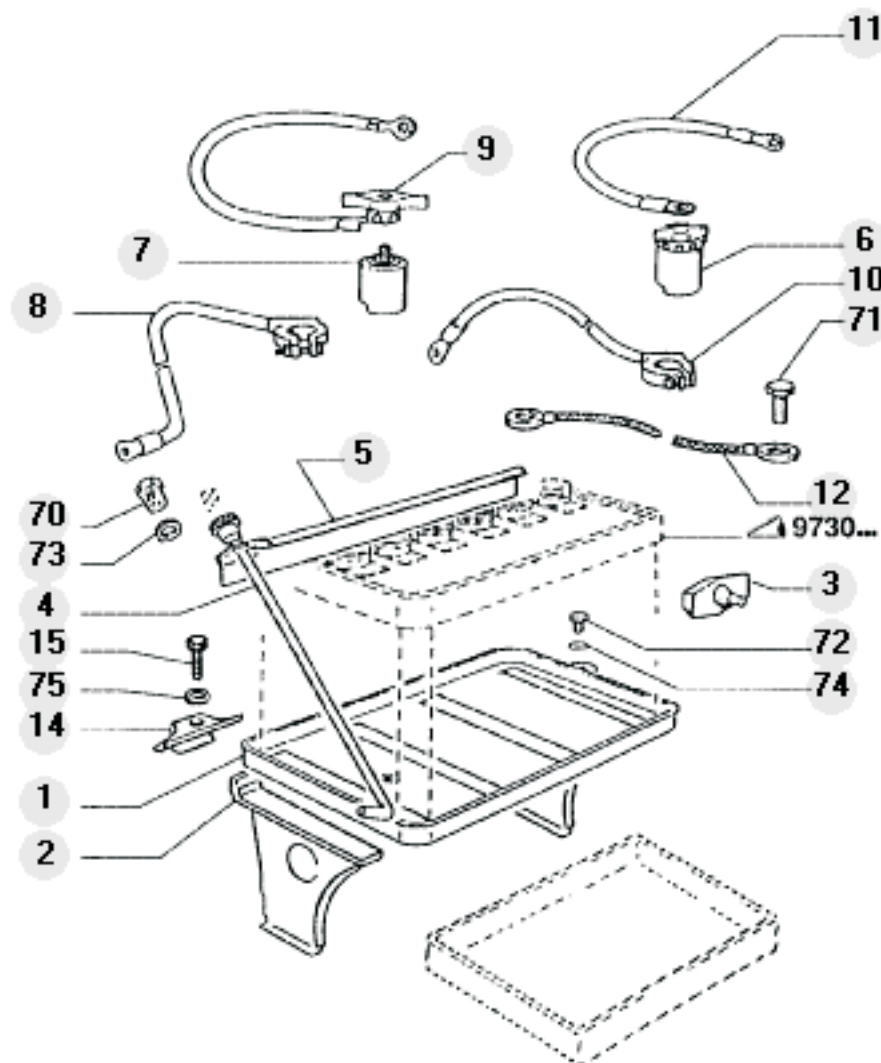
1	5435.800	10 Gr	-----	X
	5435.820	20 Gr	-----	X
	5435.840	30 Gr	-----	X
	5435.860	40 Gr	-----	X
	5435.880	50 Gr	-----	X
	5435.900	60 Gr	-----	X



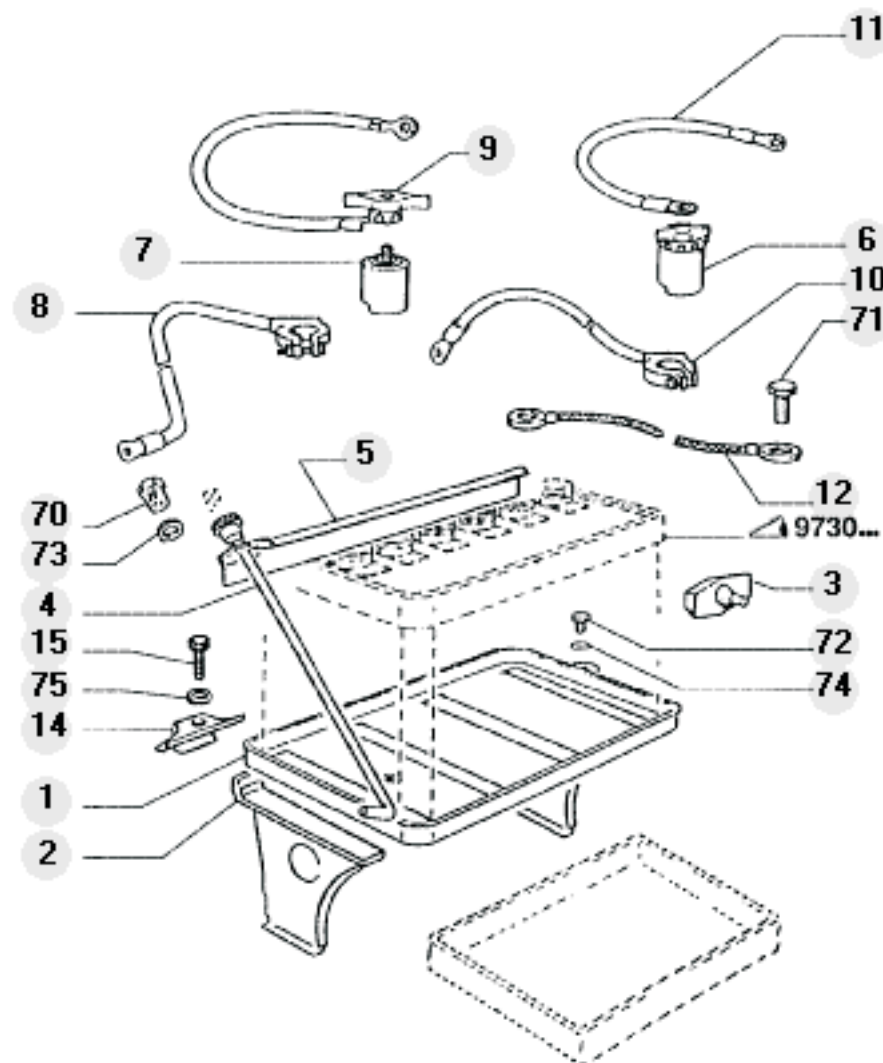
BERLINA			
LLANTA DE ALEACION			
1	5435.920	CONTRAPESO → 68193 5 Gr	X
	5435.930	10 Gr	X
	5435.940	15 Gr	X
	5435.950	20 Gr	X
	5435.960	25 Gr	X
	5435.970	30 Gr	X
	5435.980	35 Gr	X
	5435.990	40 Gr	X
	5435.A10	45 Gr	X
	5435.A20	50 Gr	X
	5435.A40	60 Gr	X
2	5437.081	RESORTE fijación contrapeso → 68193	X



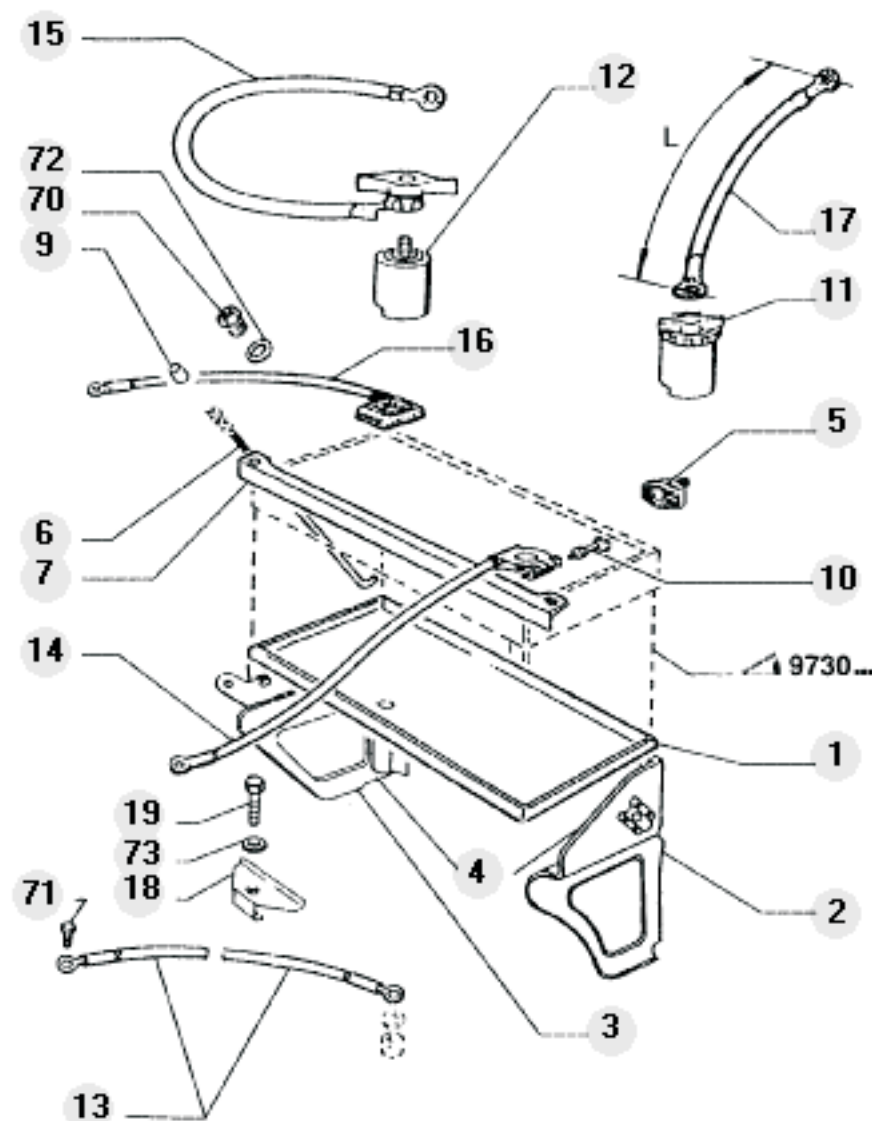
5610.01	05/99	BANDEJA Y FIJACION DE BATERIA	
5610.02	05/99	BANDEJA Y FIJACION DE BATERIA	



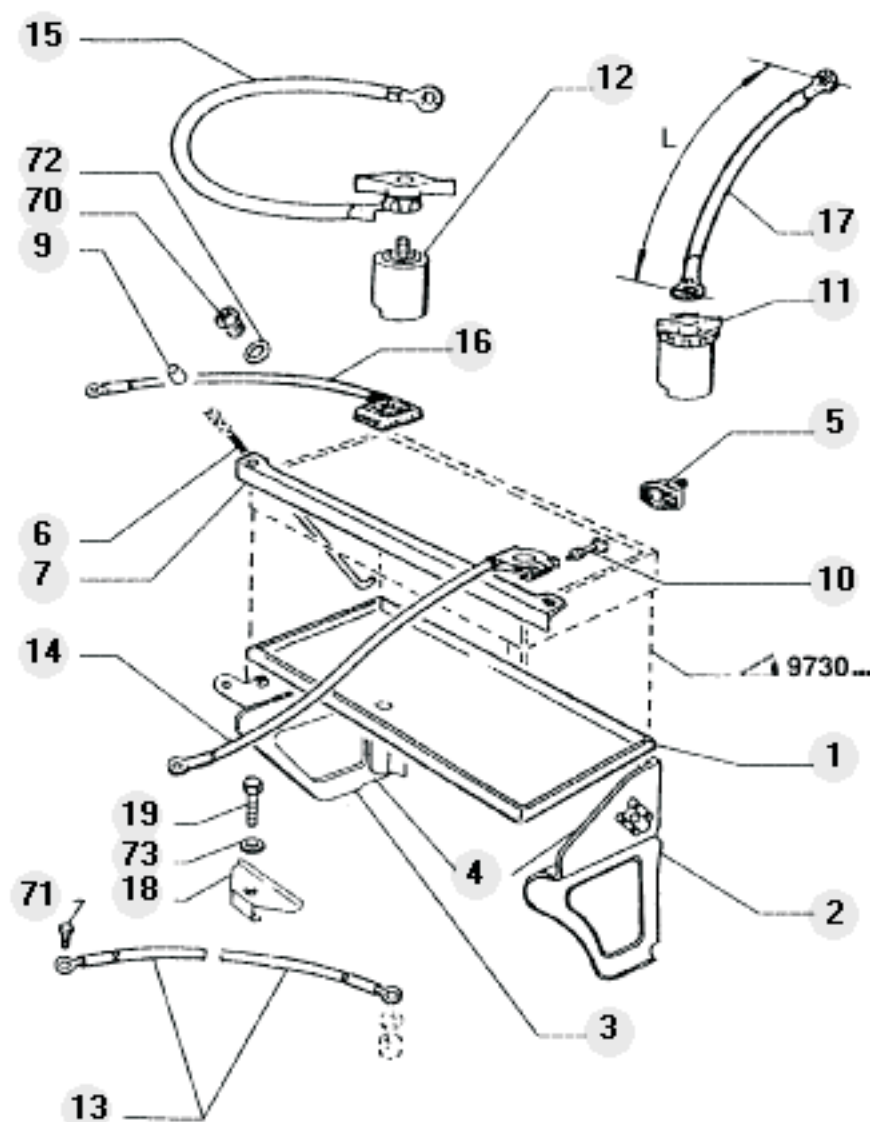
		引	
1	5603.153 5603.155	BANDEJA → 68984 → 68984	1 1
2	5604.150 5604.151	SOPORTE → 68984 → 68984	2 2
3	5611.021	TOPE	2
4	5613.194	TIRANTE → 68984	2
5	5615.130	CHAPA fijación → 68984	1
6	5625.040	BORNE positivo → 09/84	1
7	5625.050	negativo → 09/84	1
8	5638.173	CABLE negativo → 09/84	1
9	5638.360 5638.361	→ 09/84 → 53620 → 53620	1 1
10	5642.162	positivo → 09/84	1



8	5638.173	CABLE negativo → 09/84	1
9	5638.360	→ 09/84 → 53620	1
	5638.361	→ 53620	1
10	5642.162	positivo → 09/84	1
11	5642.163	→ 09/84	1
12	5638.183	CABLE masa	1
14	5615.330	CHAPA fijación → 68984	1
15	5804.080	TORNILLO → 68984	1
70	6939.040	TUERCA → 68984	2
71	6921.A50	TORNILLO	1
72	6924.420		1
73	6946.040	ARANDELA → 68984	2
74	6957.160		1
75	6958.580	→ 68984	1



1	5603.154	BANDEJA		1
	5603.155	→ 68984		1
2	5607.063	SOPORTE		1
		→ 68984		
3	5604.063			1
4	5604.151	→ 68984		2
5	5611.021	TOPE		2
6	5613.194	TIRANTE → 68984		2
7	5615.132	CHAPA fijación → 68984		1
9	1414.050	TAPON → 68984		2
10	5631.021	TORNILLO y tuerca → 09/84		4
11	5625.040	BORNE positivo → 09/84		1
12	5625.050	negativo → 09/84		1
13	5638.183	CABLE masa		1



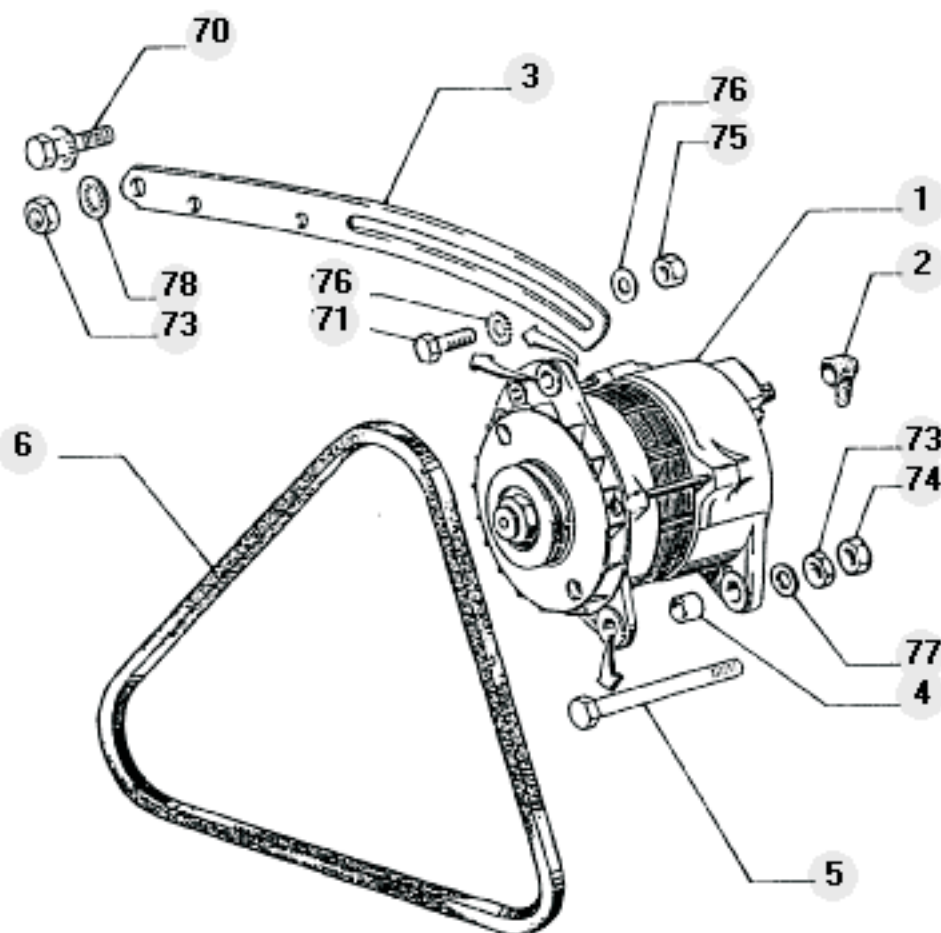
11	5625.040	BORNE positivo → 09/84	1
12	5625.050	negativo → 09/84	1
13	5638.183	CABLE masa	1
14	5638.173	CABLE negativo → 09/84	1
15	5638.360	→ 09/84	1
16	5642.162	positivo → 09/84	1
17	5642.163	→ 39980L 380 mm.	1
	5642.164	→ 68401L 300 mm.	1
18	5615.330	CHAPA fijación → 68984	1
19	5804.080	TORNILLO → 68984	1
70	6939.040	TUERCA → 68984	2
71	6921.A50	TORNILLO	1
72	6946.040	ARANDELA → 68984	2
73	6958.580	→ 68984	1



57

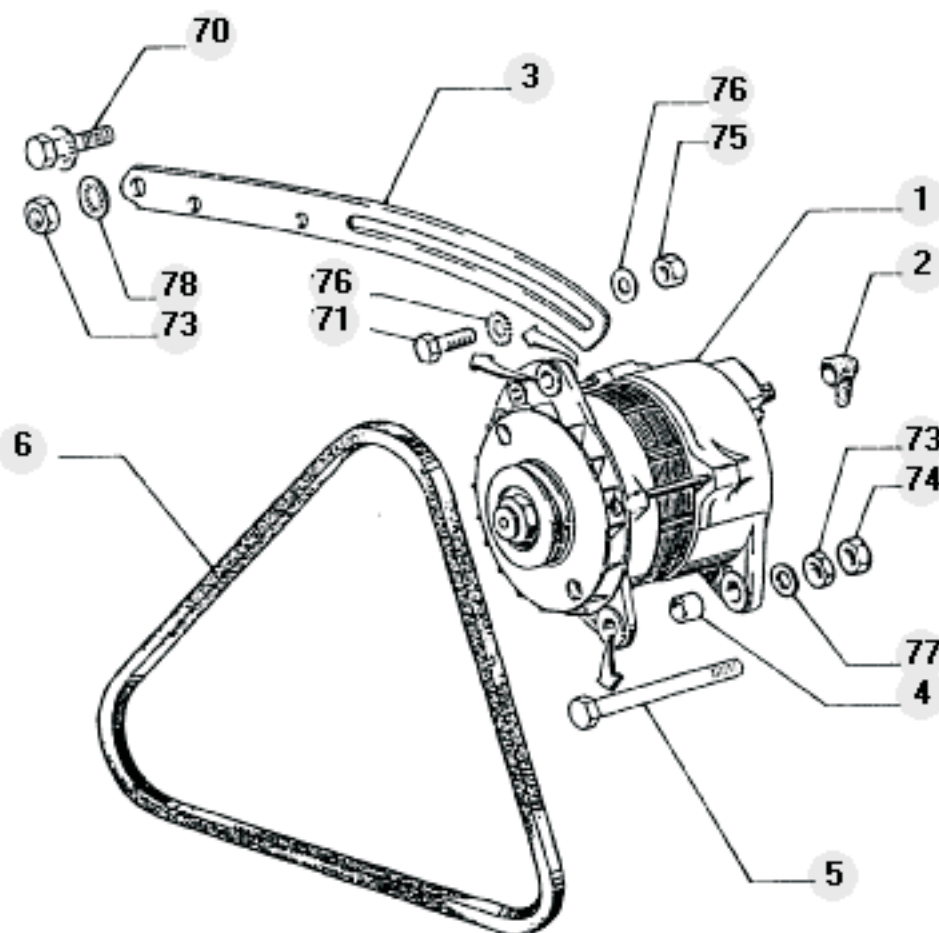
5710.01	02/99	ALTERNADOR	分
5710.02	05/97	ALTERNADOR	分
5710.03	01/99	ALTERNADOR	分
5710.04	01/99	ALTERNADOR	分
5711.01	02/99	DESPIECE DE ALTERNADOR	T.T.
5711.02	02/99	DESPIECE DE ALTERNADOR	T.T.
5711.03	11/96	DESPIECE DE ALTERNADOR	T.T.
5712.01	06/98	DESPIECE DE ALTERNADOR	分
5712.02	08/96	DESPIECE DE ALTERNADOR	分
5712.03	07/97	DESPIECE DE ALTERNADOR	分
5713.01	05/99	DESPIECE DE ALTERNADOR	T.T.
5713.02	07/96	DESPIECE DE ALTERNADOR	T.T.
5713.03	06/99	DESPIECE DE ALTERNADOR	T.T.
5714.01	06/98	DESPIECE DE ALTERNADOR	T.T.
5714.02	07/96	DESPIECE DE ALTERNADOR	T.T.



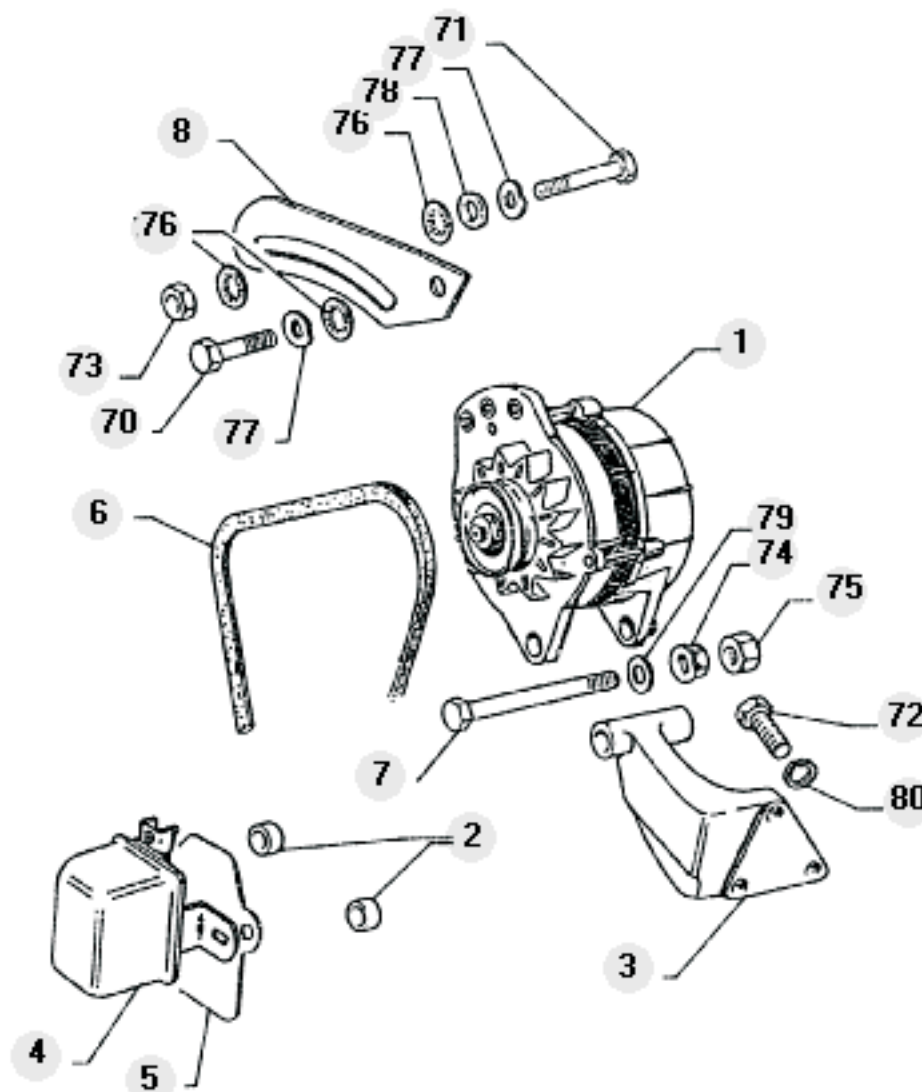


3/4

1	5701.618	ALTERNADOR	
	5701.619	35 A "LUCAS-INDIEL" - "GAREF" → 50310	1
	5701.662	35 A "LUCAS-INDIEL" - "GAREF" → 50310	1
		50 A  "LUCAS-INDIEL" - "GAREF"	1
		→ 61910 SRX	1
	5701.663	70 A "LUCAS-INDIEL" → 61910 SRX  *	1
		75 A "GAREF" → 64080 → 64190  5717 SRX	1
2	5704.001	PROTECTOR	1
3	5708.008	COLIZA  → 50310	1
	5708.007		1
4	5709.005	BUJE  → 50310	1
	5709.001		1
5	5703.171	TORNILLO	1
6	5750.540	CORREA L 1165	1
70	6902.400	TORNILLO	X
71	6914.630	TUERCA	X



	5708.007	-----	1
	BUJE		
4	5709.005	☐ → 50310	1
	5709.001	-----	1
5	5703.171	TORNILLO	1
6	5750.540	CORREA L 1165	1
	TORNILLO		
70	6902.400	-----	X
71	6914.630	-----	X
	TUERCA		
73	6932.380	-----	X
74	6934.201	-----	X
75	6932.370	-----	X
	ARANDELA		
76	6955.280	-----	X
77	6961.060	-----	X
78	6946.470	-----	X



1	5701.617	35 A "LUCAS - INDIEL" sin regulador incorporado	1	
	5701.619	35 A "LUCAS - INDIEL" - "GAREF" regulador incorporado	1	
2	1313.010	SEPARADOR	2	
3	5706.013	SOPORTE	1	
	5706.014		1	
4	5761.231	REGULADOR tensión	1	
5	5706.022	SOPORTE regulador	1	
6	5750.260	CORREA	1	1
7	5703.171	TORNILLO	1	1
8	5708.162	COLIZA	1	
	5708.163	TORNILLO	1	

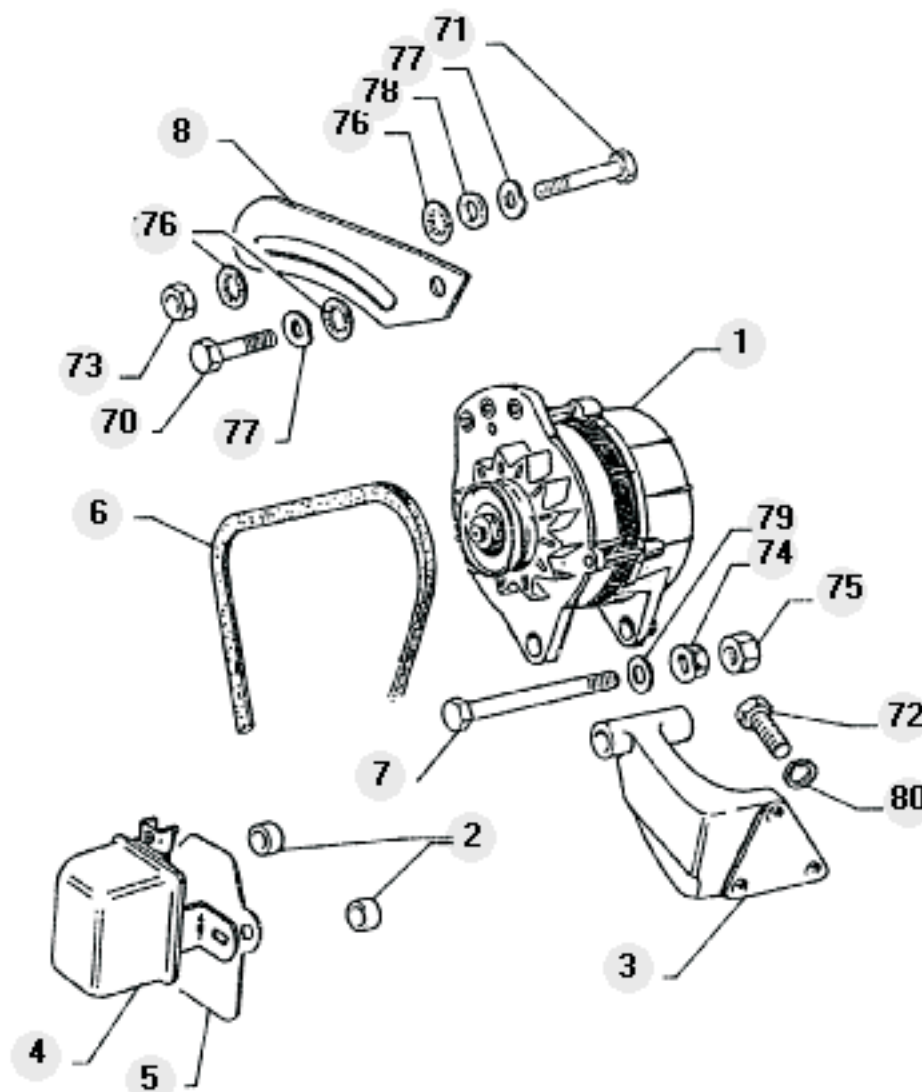


→ 40740

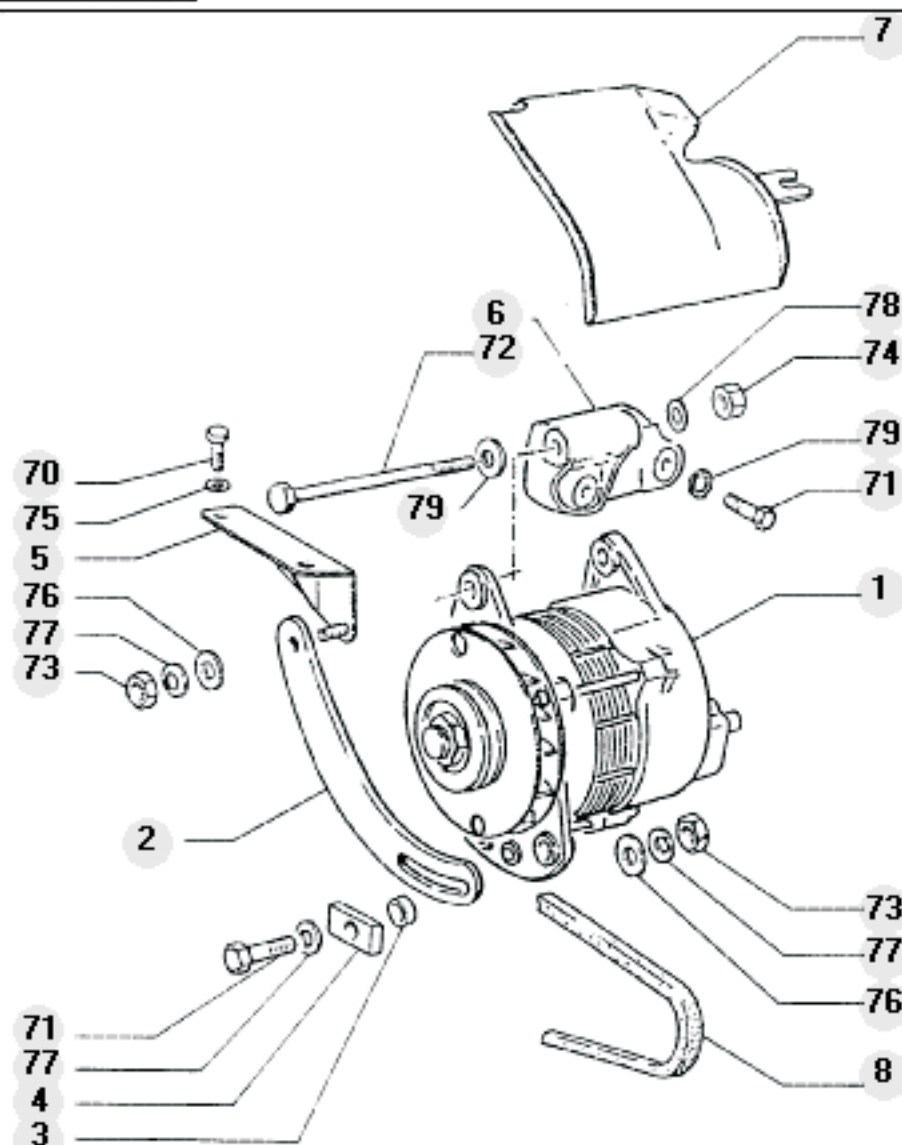
→ 40740

X

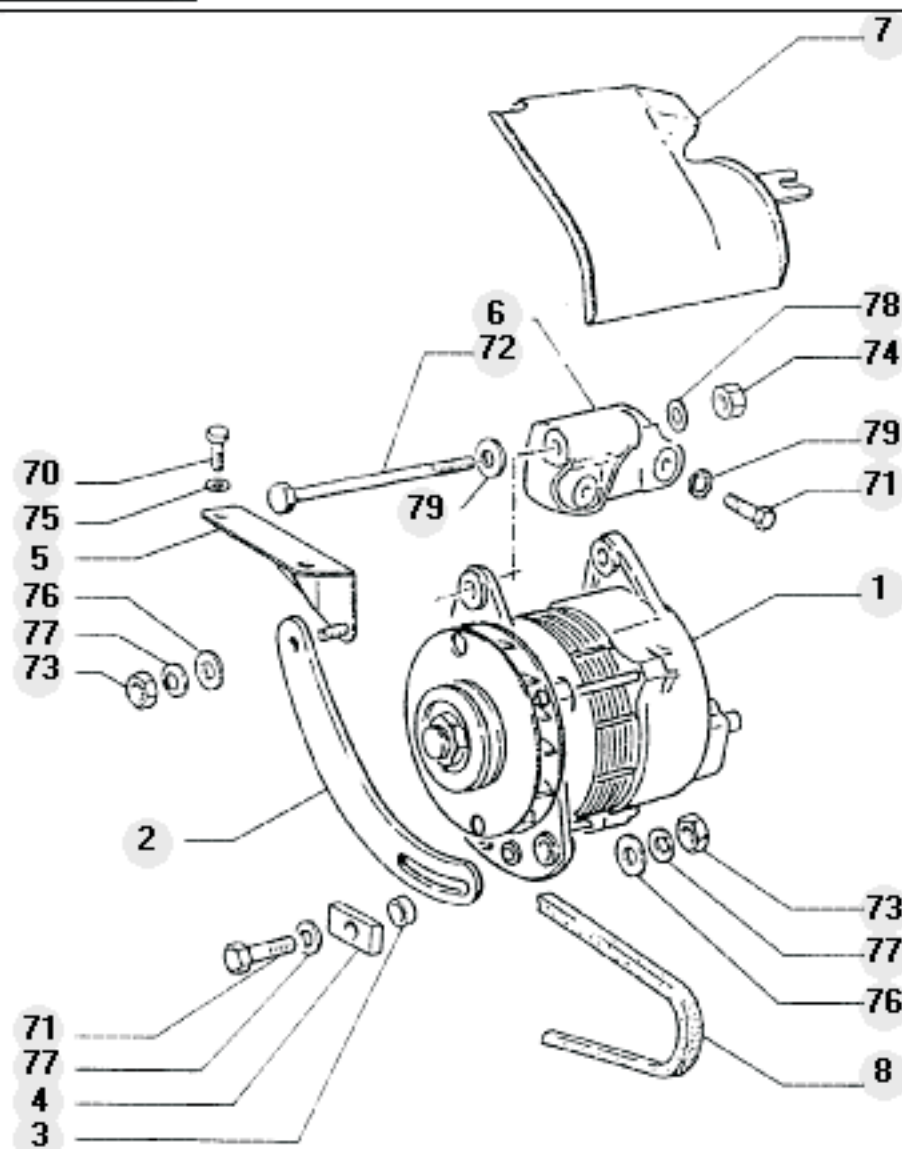
X



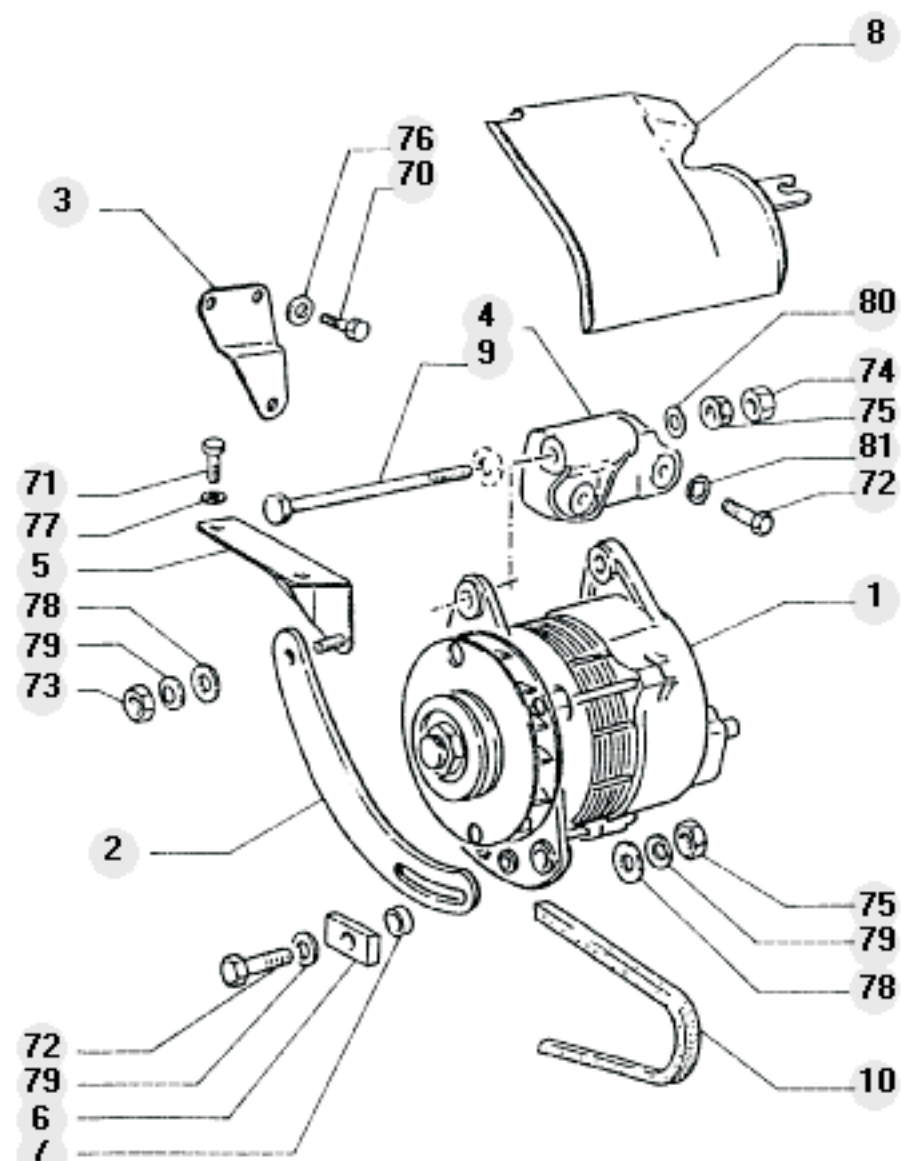
7	5703.171	TORNILLO	1	1
8	5708.162	COLIZA	1	1
	5708.163	→ 51540		1
		→ 51540		1
70	6915.775	TORNILLO	X	X
71	6901.640		X	X
72	6914.700		X	X
73	6932.380	TUERCA	X	
74	6934.201		X	
75	6932.370		X	
76	6961.060	ARANDELA	X	
77	6962.130		X	
78	6947.790		X	
79	6946.470		X	
80	6953.061		X	



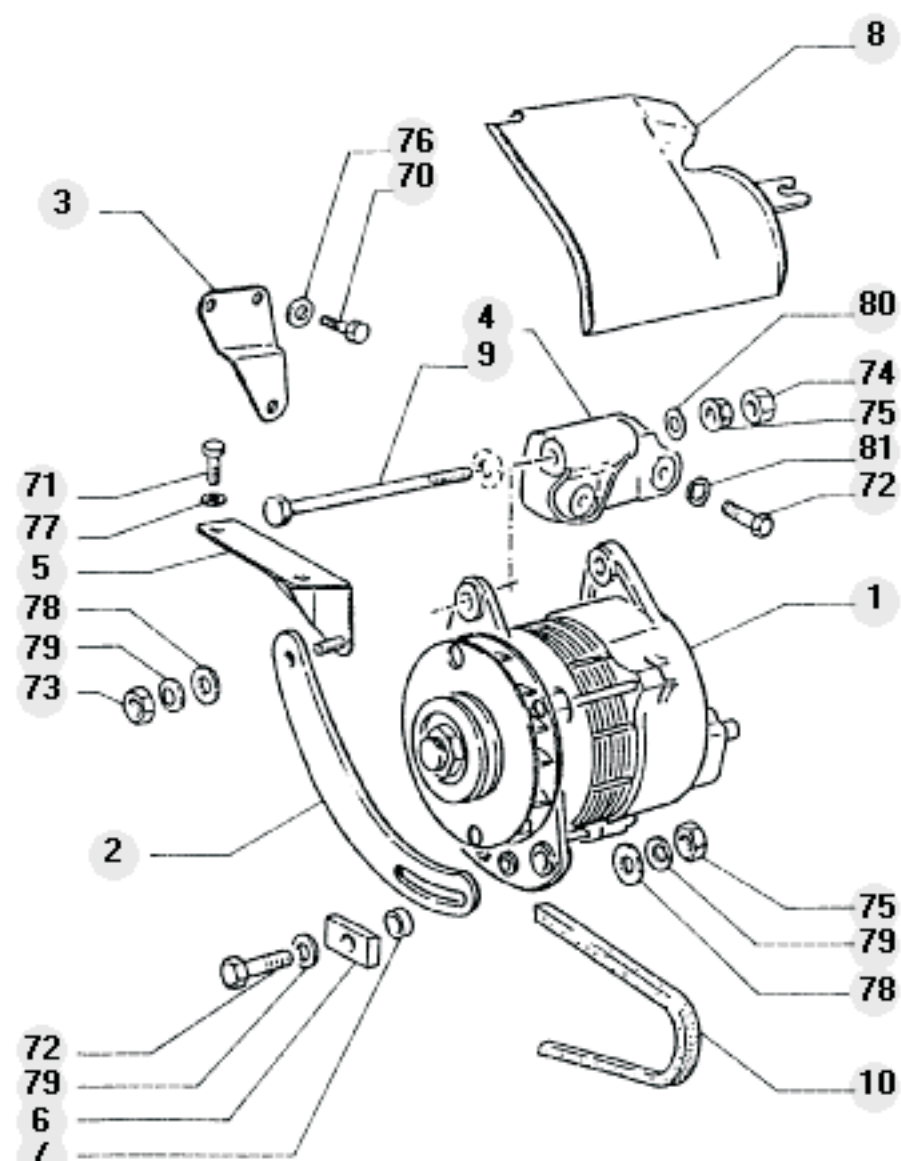
				
1	5705.780	ALTERNADOR "BOSCH"	-----	1
2	4003.560	COLIZA	-----	1
		SEPARADOR	-----	
3	5709.091	-----	-----	1
4	5709.090	-----	-----	1
		SOPORTE	-----	
5	5708.270	coliza	-----	1
6	5706.320	alternador	-----	1
7	5733.660	PROTECTOR	-----	1
8	5749.110	CORREA	-----	1
		TORNILLO	-----	
70	6915.360	-----	-----	X
71	6914.630	-----	-----	X
72	6918.790	-----	-----	X
		TUERCA	-----	
73	6932.380	-----	-----	X



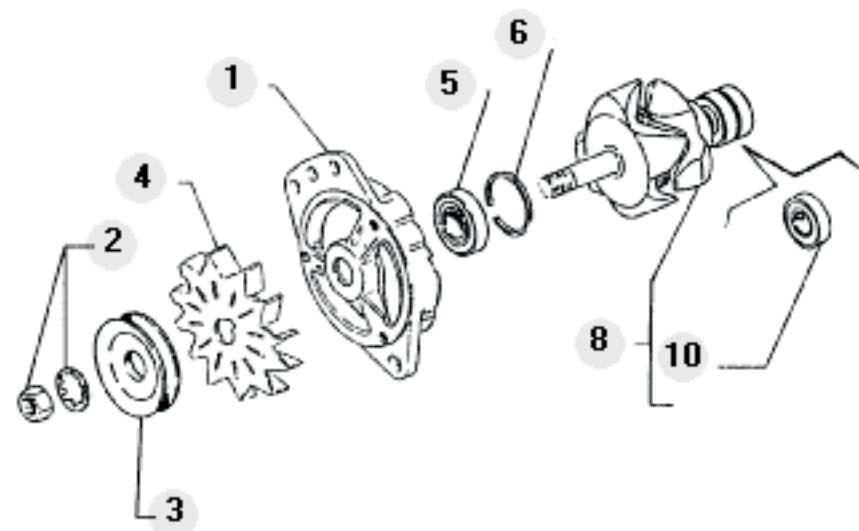
5	5708.270	SOPORTE coliza	1
6	5706.320	alternador	1
7	5733.660	PROTECTOR	1
8	5749.110	CORREA	1
70	6915.360	TORNILLO	X
71	6914.630		X
72	6918.790		X
73	6932.380	TUERCA	X
74	6934.200		X
75	6947.010	ARANDELA	X
76	6947.790		X
77	6962.130		X
78	6946.470		X



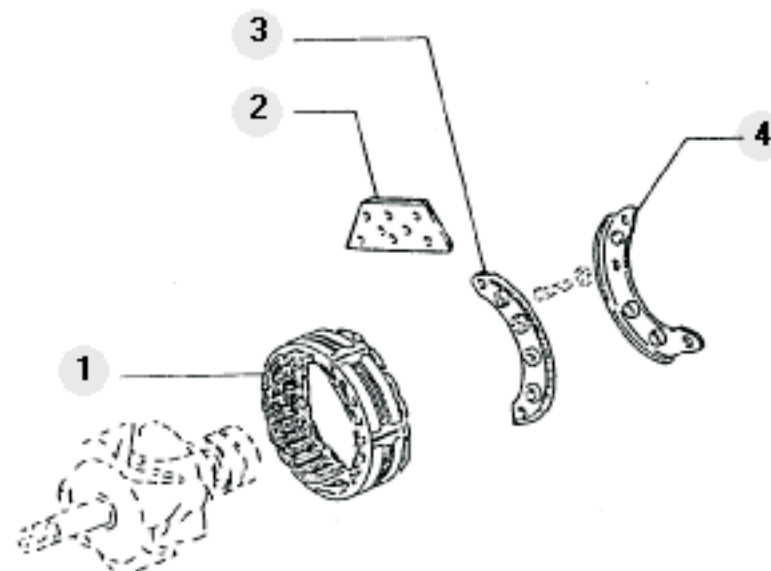
1	5701.662	ALTERNADOR 50 A "LUCAS-INDIEL" - "GAREF"	1
2	4003.560	COLIZA	1
3	5706.091	CHAPA fijación	1
4	5706.321	SOPORTE alternador	1
5	5708.270	coliza	1
6	5709.090	SEPARADOR → 51480	1
7	5709.091	→ 51480	1
8	5733.660	PROTECTOR	1
9	5703.171	TORNILLO	1
10	5749.110	CORREA	1
70	6914.481	TORNILLO	×
71	6915.360		×



9	5703.171	TORNILLO	1
10	5749.110	CORREA	1
		TORNILLO	
70	6914.481		X
71	6915.360		X
72	6914.630		X
		TUERCA	
73	6932.070		X
74	6932.370		X
75	6934.201		X
		ARANDELA	
76	6962.120		X
77	6947.010		X
78	6947.790		X
79	6962.130		X
80	6946.470		X
81	6953.061		X

**"LUCAS-INDIEL"**

		35 A con regulador incorporado	-----	×	
		50 A	-----		×
1	5725.166	TAPA DL	-----	1	1
2	5746.066	TUERCA con arandela	-----	1	1
3	5740.218	POLEA	-----	1	
	5740.217	-----	-----		1
4	5741.066	VENTILADOR	-----	1	1
5	5725.073	RODAMIENTO	-----	1	1
6	5725.182	ANILLO seguro	-----	1	1
8	5721.351	ROTOR	-----	1	
	5721.349	-----	-----		1
10	5725.174	RODAMIENTO	-----	1	1



"LUCAS-INDIEL"

35 A con regulador incorporado

50 A

X

X

ESTATOR

1 5720.212

5720.213

1

1

PLACA portadiodos

2 5722.005

auxiliar

1

1

3 5722.023

positivo

1

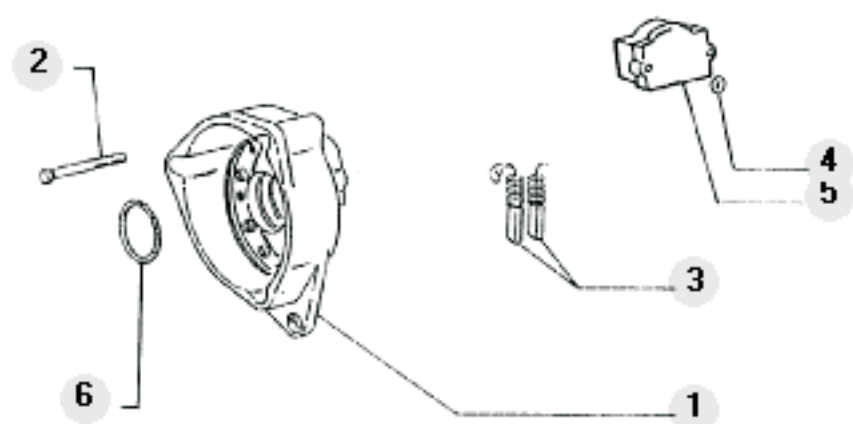
1

4 5722.033

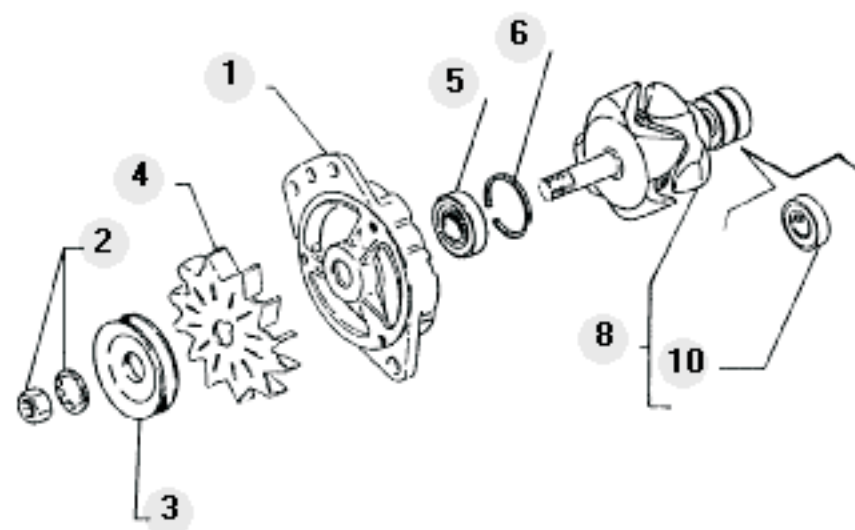
negativo

1

1



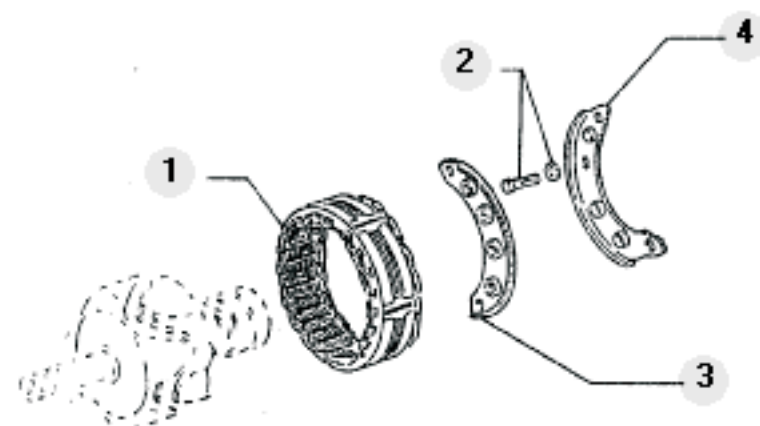
		"LUCAS-INDIEL"		
		35 A con regulador incorporado	-----	×
		50 A	-----	×
1	5724.177	TAPA TR	-----	1 1
2	5722.045	TORNILLO borne	-----	1 1
3	5728.006	Jgo. carbones	-----	1 1
4	5734.019	ARANDELA	-----	2 2
5	5761.001	REGULADOR tensión	-----	1 1
6	5724.001	ANILLO retén	-----	1 1



"LUCAS-INDIEL"

35 A sin regulador incorporado → 40740

1	5725.166	TAPA DL	1
2	5746.066	TUERCA con arandela	1
3	5740.217	POLEA	1
4	5741.066	VENTILADOR	1
6	5725.073	RODAMIENTO	1
7	5725.182	ANILLO seguro	1
8	5721.347	ROTOR	1
10	5725.174	RODAMIENTO	1

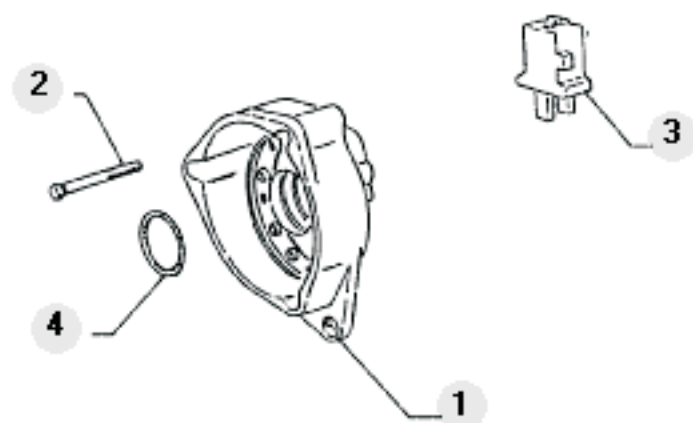


		 "LUCAS - INDIEL" 35 A sin regulador incorporado → 40740	
1	5720.207	ESTATOR -----	1
2	5734.011	TORNILLO y arandela -----	3
3	5722.023	PLACA portadiodos positivo -----	1
4	5722.033	negativo -----	1

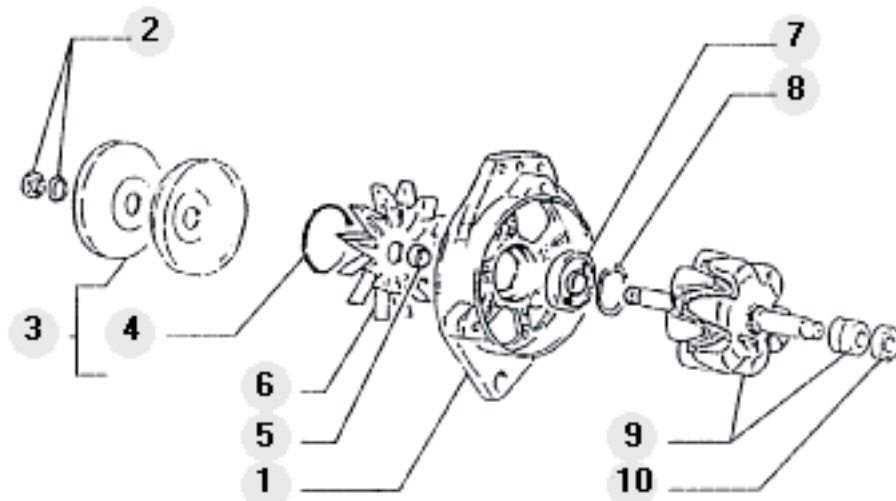


"LUCAS - INDIEL"

35 A sin regulador incorporado → 40740



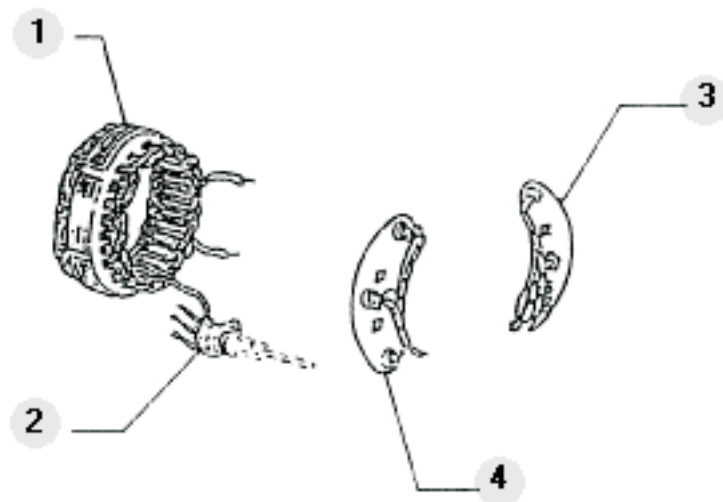
1	5724.176	TAPA TR	1
2	5722.045	TORNILLO	1
3	5732.092	PORTACARBONES	1
4	5724.001	ANILLO retén	1



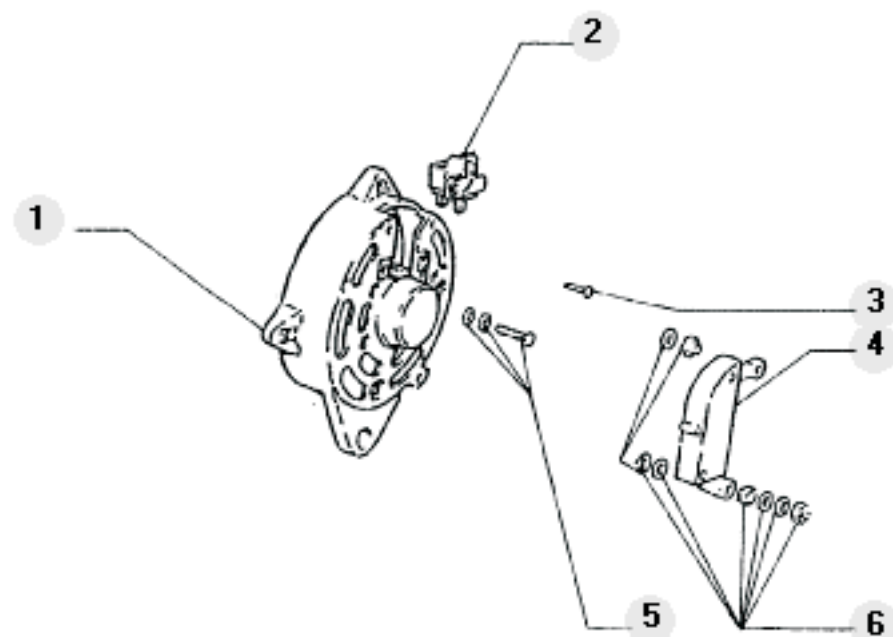
		"GAREF"	
		35 A	
1	5725.168	TAPA DL	1
2	5746.064	TUERCA con arandela	1
3	5740.219	POLEA con guarnición ↗ ↘ → 50310	1
	5740.221	↗ ↘ → 50310 ↘ ↗ → 09/84	1
4	5740.001	GUARNICION	1
5	5742.016	SEPARADOR	1
6	5741.068	VENTILADOR	1
7	5725.073	RODAMIENTO	1
8	5725.183	ANILLO seguro	1
9	5721.352	ROTOR	1
10	5725.173	RODAMIENTO	1

"GAREF"

35 A

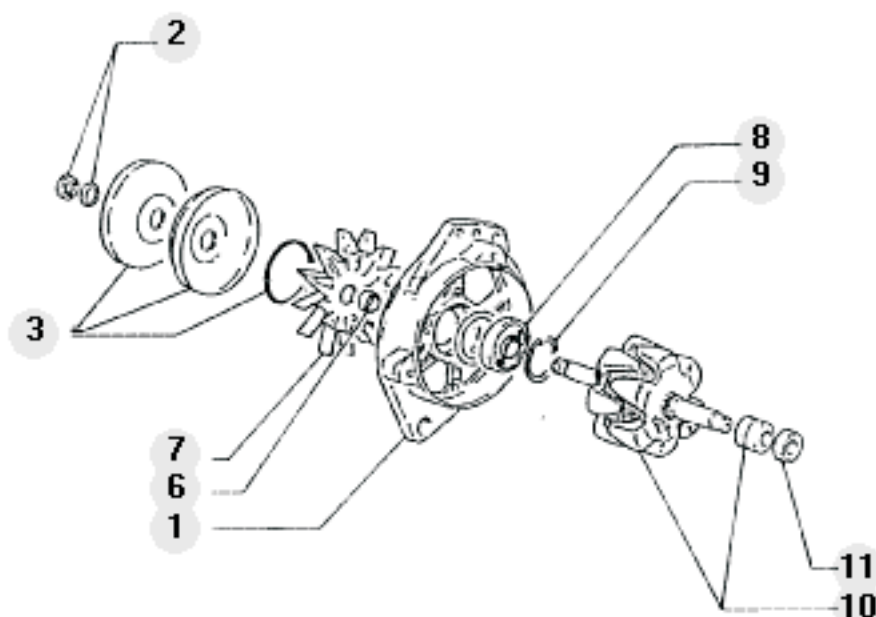


1	5720.214	ESTATOR -----	1
2	5722.003	PLACA portadiodos auxiliar -----	1
3	5722.027	positivo -----	1
4	5722.037	negativo -----	1

**"GAREF"**

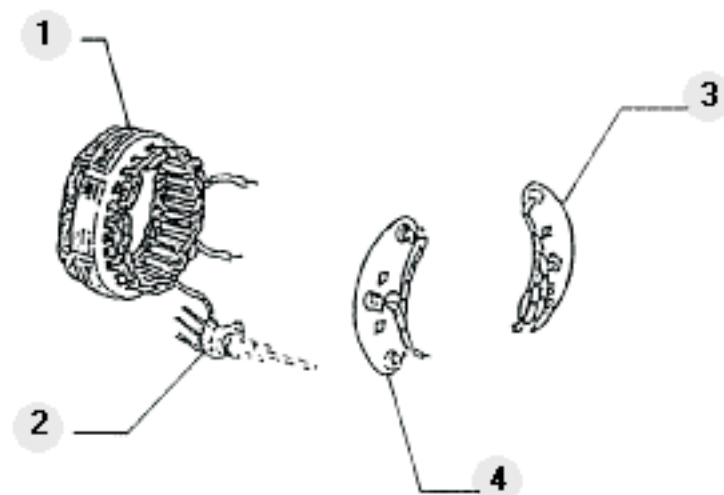
35 A

1	5724.178	TAPA TR	1
2	5732.491	PORTACARBONES	1
3	5734.014	TORNILLO	1
4	5761.004	REGULADOR tensión	1
		Jgo. fijación	
5	5734.034		1
6	5761.301		1

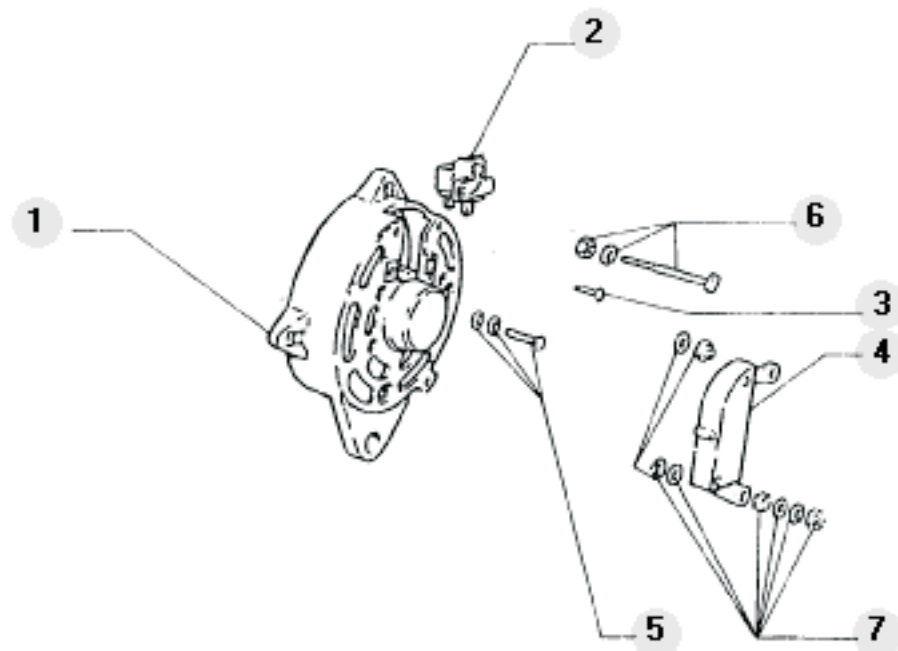


"GAREF"				
50 A				
1	5725.168	TAPA DL	-----	1
2	5746.064	TUERCA con arandela	-----	1
3	5740.221	POLEA con guarnición	-----	1
6	5742.016	SEPARADOR	-----	1
7	5741.068	VENTILADOR	-----	1
8	5725.073	RODAMIENTO	-----	1
9	5725.183	ANILLO seguro	-----	1
10	5721.353	ROTOR	-----	1
11	5725.173	RODAMIENTO	-----	1

"GAREF"
50 A



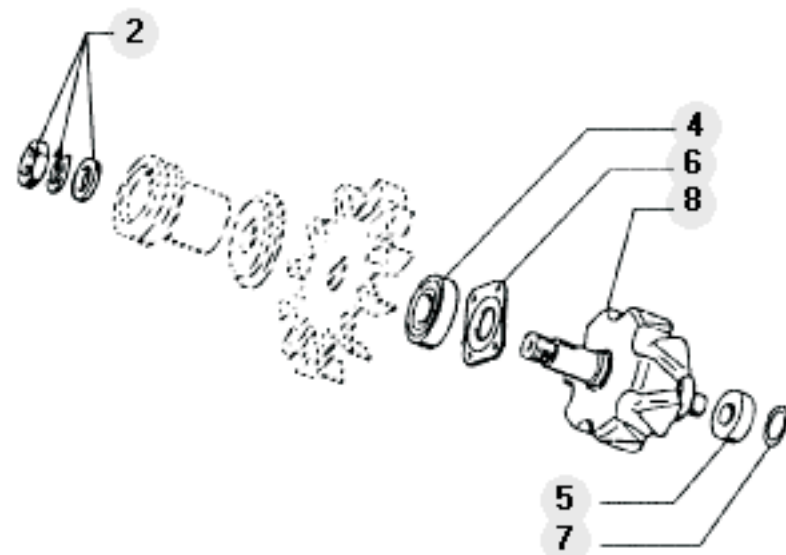
1	5720.215	ESTATOR -----	1
2	5722.004	PLACA portadiodos auxiliar -----	1
3	5722.027	positivo -----	1
4	5722.037	negativo -----	1



"GAREF"

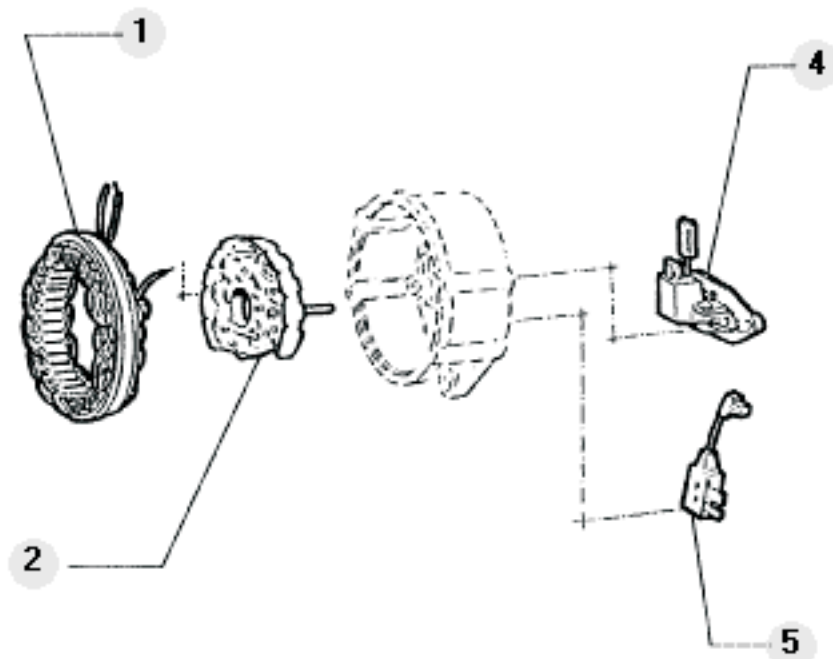
50 A

1	5724.179	TAPA TR	1
2	5732.491	PORTACARBONES	1
3	5734.014	TORNILLO	1
4	5761.004	REGULADOR tensión	1
5	5734.034	Jgo. fijación	1
6	5734.036		3
7	5761.301		1



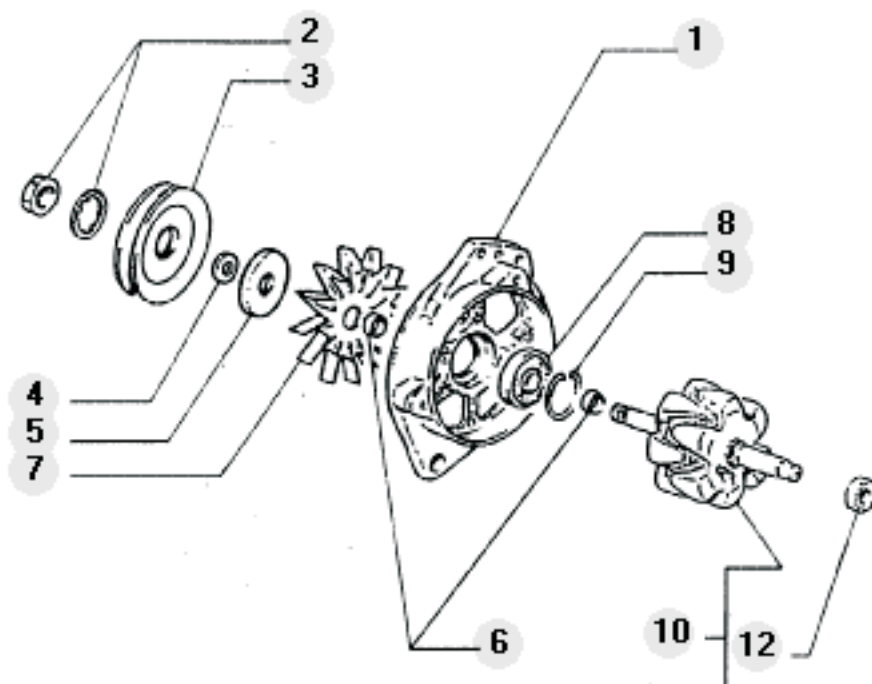

"BOSCH"

2	5746.310	Jgo. fijación	1
4	5725.170	RODAMIENTO	1
5	5724.130		1
6	5725.790	PLACA	1
7	5724.730	ANILLO retén	1
8	5727.090	ROTOR	1




"BOSCH"

1	5720.700	ESTATOR	-----	1
2	5744.520	PLACA	-----	1
4	5761.550	REGULADOR tensión	-----	1
5	5732.730	CAPACITOR	-----	1

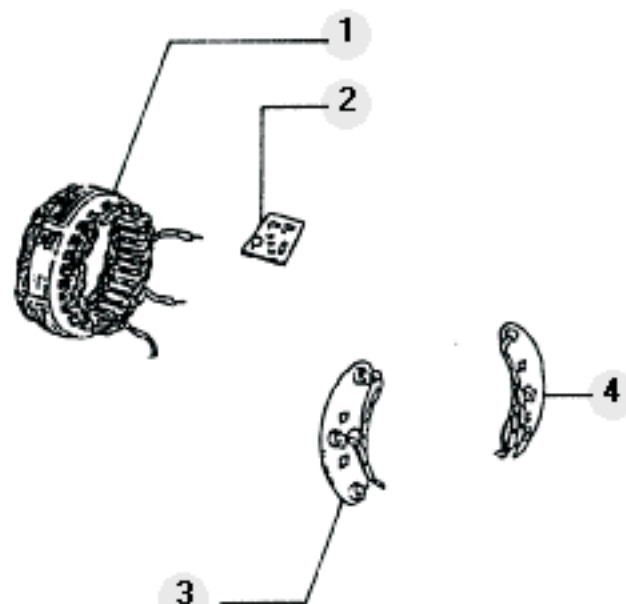


SRX

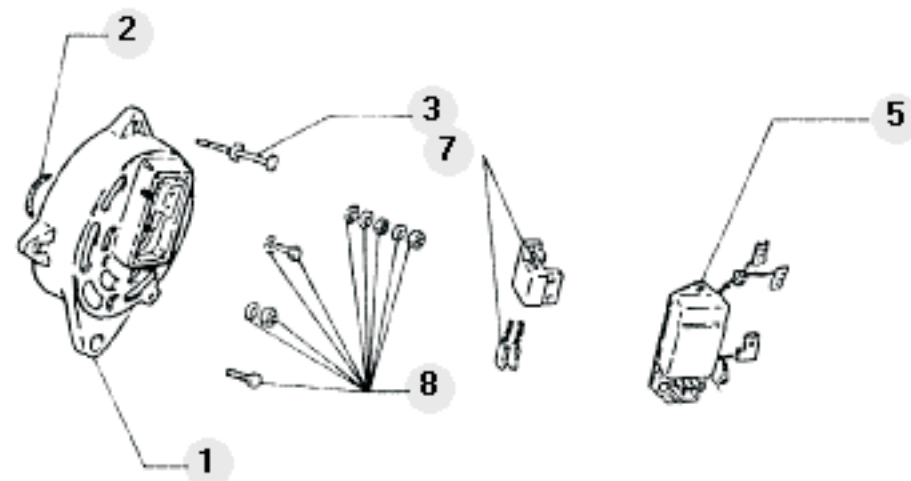
"LUCAS - INDIEL"

70 A → 61910

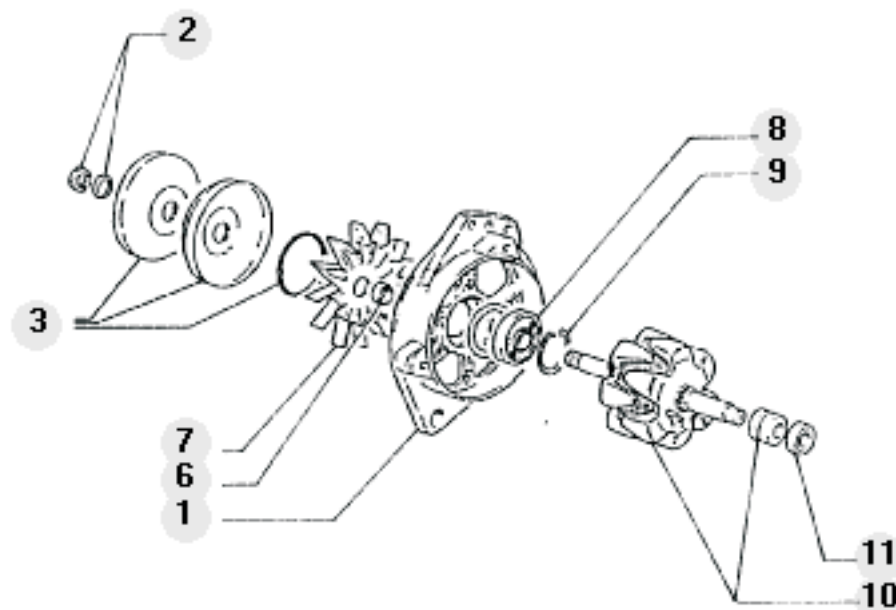
1	5725.169	TAPA DL	1
2	5746.066	TUERCA con arandela	1
3	5740.223	POLEA	1
4	5743.011	SEPARADOR	1
5	5743.012	PLACA	1
6	5742.019	Jgo. separadores	1
7	5741.069	VENTILADOR	1
8	5725.073	RODAMIENTO	1
9	5725.182	ANILLO seguro	1
10	5721.354	ROTOR	1
12	5725.174	RODAMIENTO	1



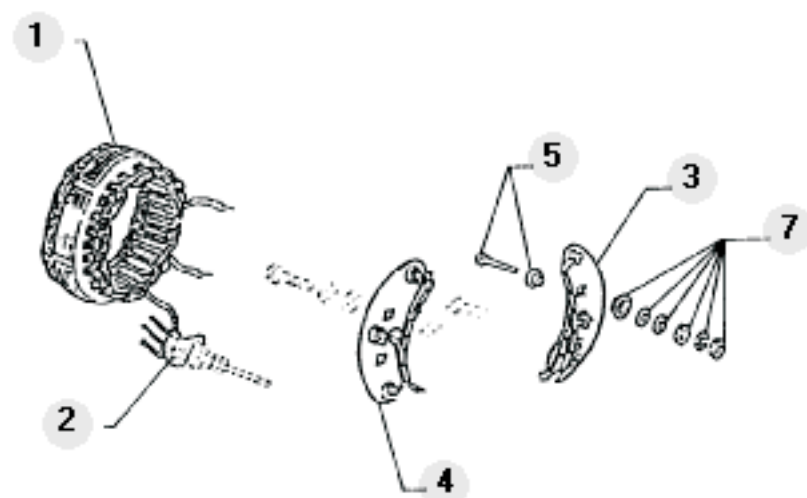
SRX "LUCAS - INDIEL" 70 A → 61910				
1	5720.217	ESTATOR	-----	1
2	5722.006	PLACA portadiodos auxiliar	-----	1
3	5722.011	positivo	-----	1
4	5722.012	negativo	-----	1



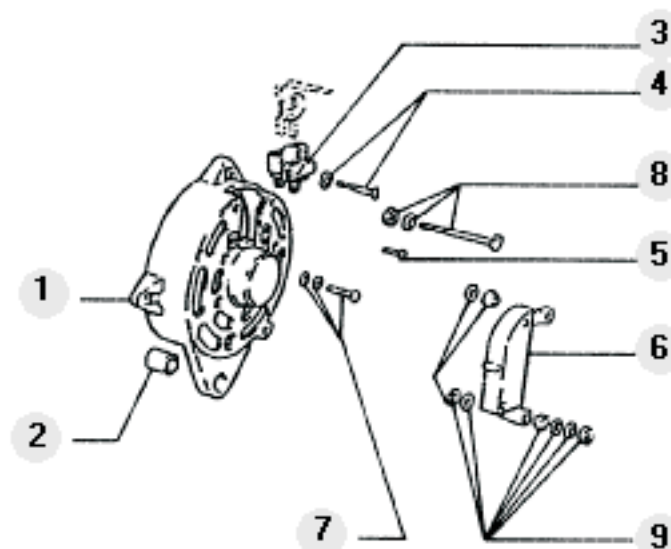
SRX "LUCAS - INDIEL" 70 A → 61910				
1	5742.178	TAPA TR	-----	1
2	5724.001	ANILLO retén	-----	1
3	5734.038	TORNILLO con arandela	-----	1
5	5761.005	REGULADOR tensión	-----	1
7	5759.001	PORTACARBONES	-----	1
8	5722.075	Jgo. fijación	-----	1



SRX "GAREF"			
75 A → 64080 → 64190			
1	5725.168	TAPA DL	1
2	5746.064	TUERCA con arandela	1
3	5740.224	POLEA con guarnición	1
6	5742.016	SEPARADOR	1
7	5741.068	VENTILADOR	1
8	5725.073	RODAMIENTO	1
9	5725.183	ANILLO seguro	1
10	5721.355	ROTOR	1
11	5725.174	RODAMIENTO	1



		SRX	
		"GAREF"	
		75 A → 64080 → 64190	
1	5720.216	ESTATOR -----	1
2	5722.004	PLACA portadiodos auxiliar -----	1
3	5722.028	positivo -----	1
4	5722.038	negativo -----	1
5	5722.044	TORNILLO con aislante -----	1
7	5722.093	Jgo. fijación -----	1



SRX

"GAREF"

75 A → 64080 → 64190

1	5724.179	TAPA TR	1
2	5709.006	BUJE	1
3	5732.491	PORTACARBONES	1
4	5734.013	TORNILLO con arandela	1
5	5734.014	TORNILLO	1
6	5761.004	REGULADOR tensión	1
7	5734.034	Jgo. fijación	1
8	5734.036		3
9	5761.301		1



58

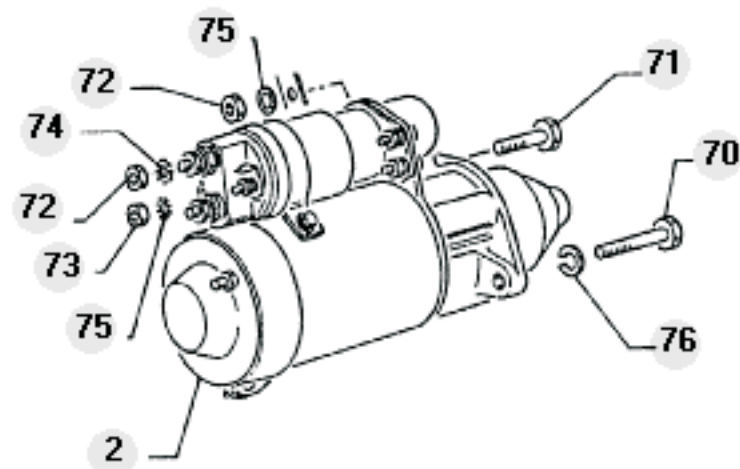
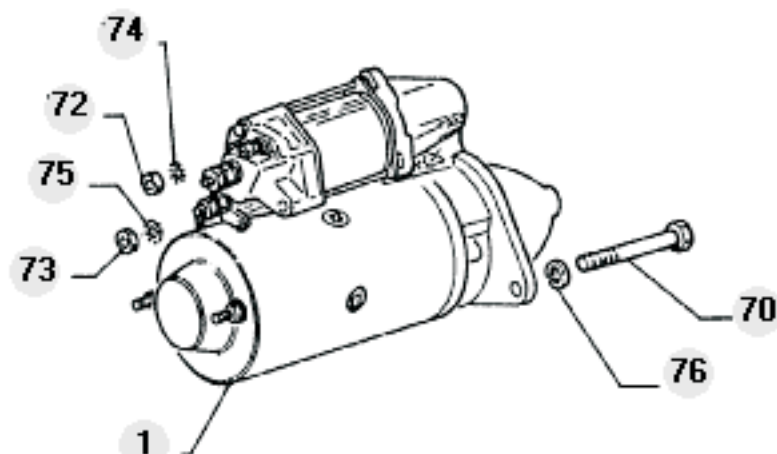
5810.01	05/99	MOTOR DE ARRANQUE	5810.01
5810.02	05/99	MOTOR DE ARRANQUE	5810.02
5811.01	05/93	DESPIECE MOTOR DE ARRANQUE	5811.01
5811.02	05/97	DESPIECE MOTOR DE ARRANQUE	5811.02
5812.01	05/93	DESPIECE MOTOR DE ARRANQUE	5812.01
5812.02	07/96	DESPIECE MOTOR DE ARRANQUE	5812.02
5813.01	08/96	DESPIECE MOTOR DE ARRANQUE	5813.01
5813.02	08/96	DESPIECE MOTOR DE ARRANQUE	5813.02
5814.01	08/97	DESPIECE MOTOR DE ARRANQUE	5814.01
5814.02	10/96	DESPIECE MOTOR DE ARRANQUE	5814.02
5815.01	08/97	DESPIECE MOTOR DE ARRANQUE	5815.01
5815.02	10/96	DESPIECE MOTOR DE ARRANQUE	5815.02
5816.01	05/99	DESPIECE MOTOR DE ARRANQUE	5816.01
5816.02	07/96	DESPIECE MOTOR DE ARRANQUE	5816.02
5817.01	08/96	DESPIECE MOTOR DE ARRANQUE	5817.01



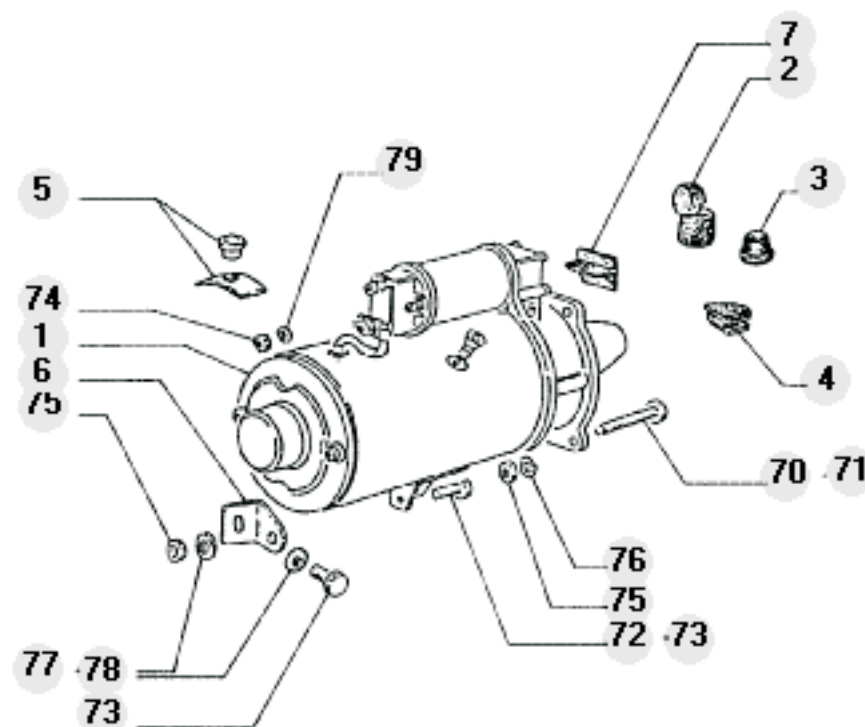
58

5815.02	10/96	DESPIECE MOTOR DE ARRANQUE
5816.01	05/99	DESPIECE MOTOR DE ARRANQUE
5816.02	07/96	DESPIECE MOTOR DE ARRANQUE
5817.01	08/96	DESPIECE MOTOR DE ARRANQUE
5817.02	08/96	DESPIECE MOTOR DE ARRANQUE
5818.01	05/99	DESPIECE MOTOR DE ARRANQUE
5818.02	05/99	DESPIECE MOTOR DE ARRANQUE
5819.01	06/99	DESPIECE MOTOR DE ARRANQUE
5819.02	05/99	DESPIECE MOTOR DE ARRANQUE
5820.01	05/99	DESPIECE MOTOR DE ARRANQUE
5820.02	05/99	DESPIECE MOTOR DE ARRANQUE
5821.01	08/98	DESPIECE MOTOR DE ARRANQUE
5821.02	08/98	DESPIECE MOTOR DE ARRANQUE
5822.01	08/98	DESPIECE MOTOR DE ARRANQUE
5822.02	08/98	DESPIECE MOTOR DE ARRANQUE

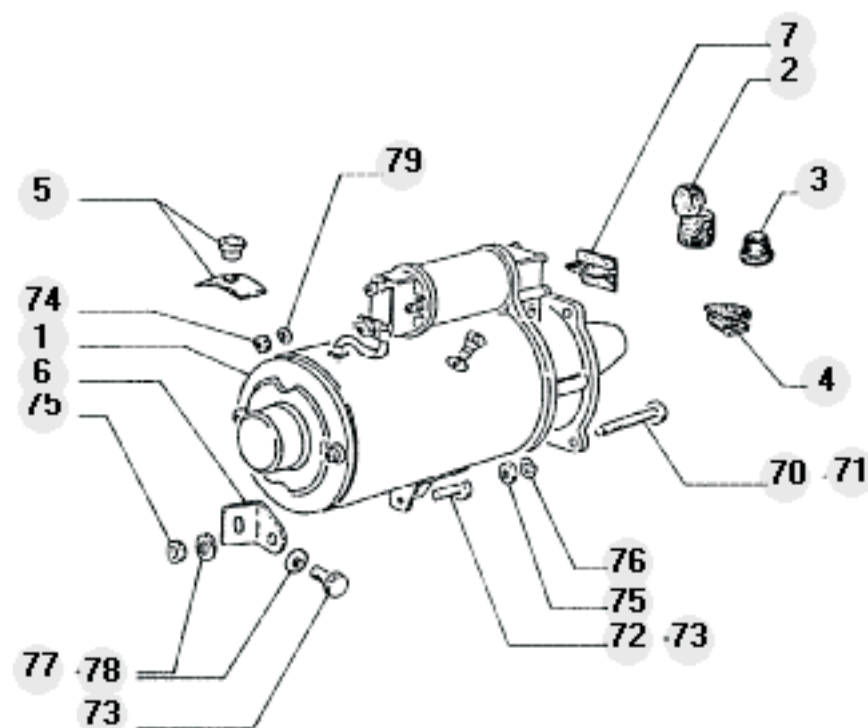




		引	
1	MOTOR arranque		
	"DUCELLIER" → Junio'83 ∆ 5811		1
	"BOSCH" → Junio'83 ∆ 5812		1
	"LUCAS - INDIEL" → 59410 ∆ 5813		1
5801.006	"GAREF" ∆ 5816		1
	"LUCAS - INDIEL" ∆ 5817		1
2	"PARIS RHONE" D8E36 → 09/83 ∆ 5814		1
	"PARIS RHONE" D9E124 → 09/83 ∆ 5815		1
	TORNILLO		
70	6914.680		1
71	6914.700		1
	TUERCA		
72	6932.380		1
73	6933.080 → 69906		1
	6933.220 → 69906		1
	ARANDELA		
74	6958.580		1
75	6958.550		1
76	6953.061		1



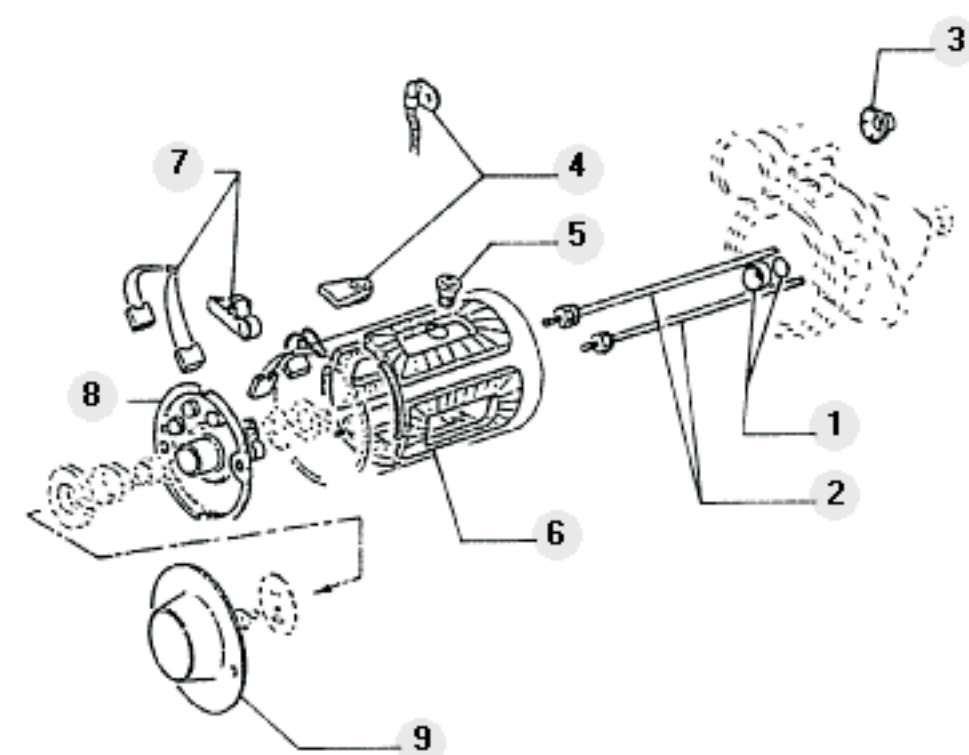
1	5802.040	MOTOR arranque		1
	5802.331	("LUCAS-INDIEL" - "BOSCH") → 09/84		1
		"LUCAS-INDIEL" → 09/84		
2	5832.010	CAPUCHON		1
		→ 50520		
3	5824.023	→ 50520		1
4	5824.024	GUARNICION		1
5	5819.170	AISLANTE "PARIS RHONE" D11E184		1
6	5803.120	ESCUADRA		1
7	5834.080	GUARNICION "PARIS RHONE"		1
		TORNILLO		
70	6901.040			3
71	6921.180			3
72	6915.740	→ 68827		1
	6923.280	→ 68827		1
73	6914.770			2
		TUERCA		



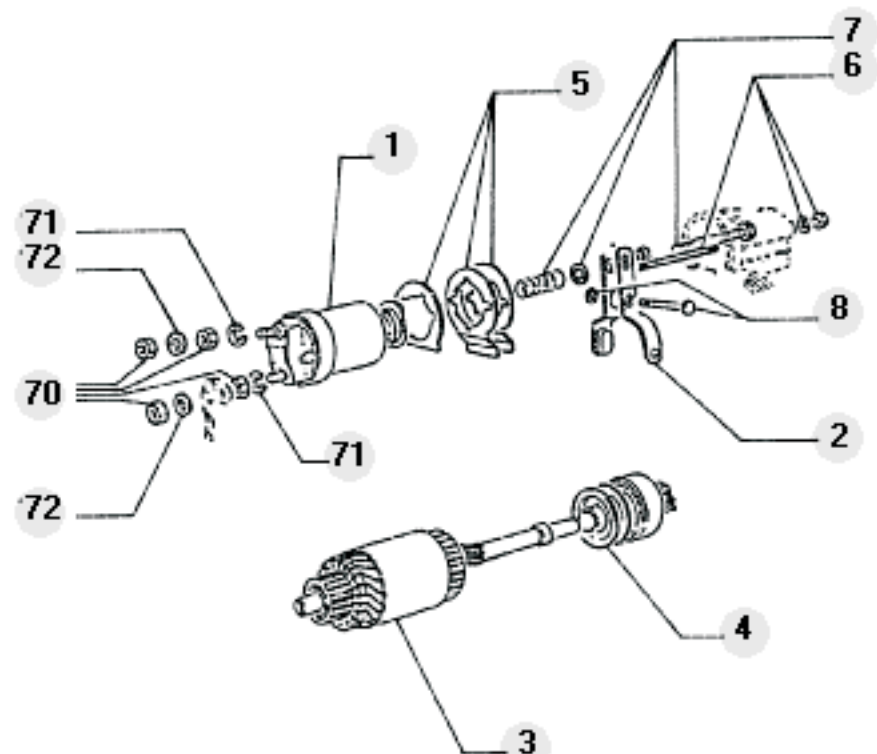
4	5824.024	GUARNICION	1
5	5819.170	AISLANTE "PARIS RHONE" D11E184	1
6	5803.120	ESCUADRA	1
7	5834.080	GUARNICION "PARIS RHONE"	1
		TORNILLO	
70	6901.040		3
71	6921.180		3
72	6915.740	→ 68827	1
	6923.280	→ 68827	1
73	6914.770		2
		TUERCA	
74	6932.380		2
75	6932.150	→ 69523	1
	6932.570	→ 69523	1
		ARANDELA	
76	6953.070		1
77	6957.300		2
78	6961.080		2



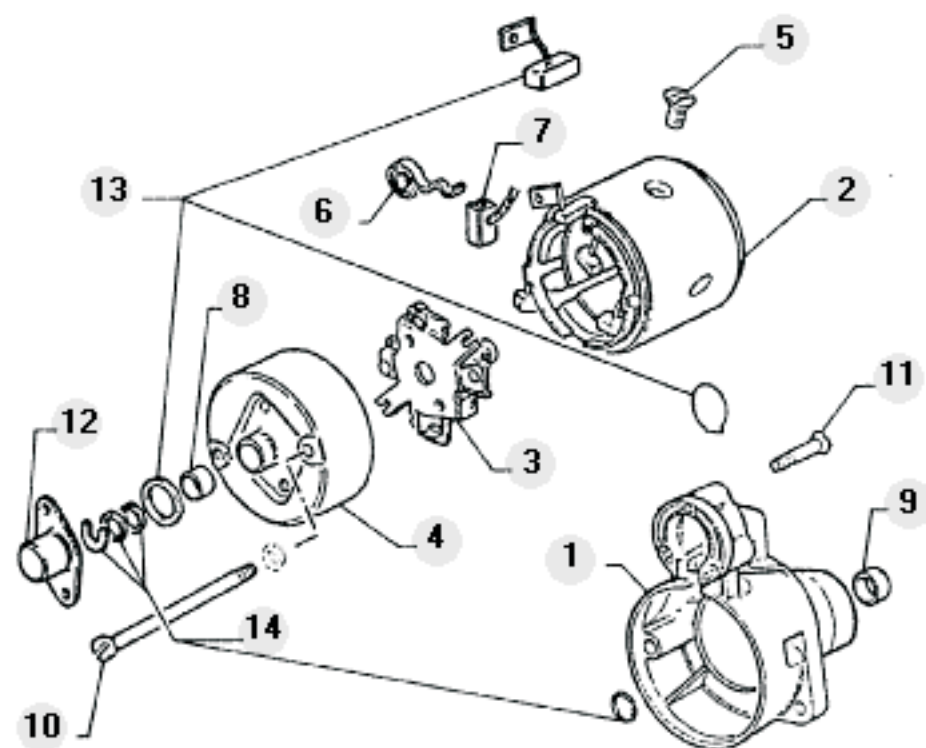
"DUCELLIER" → JUNIO '83



1	5840.060	TOPE impulsor	1
2	5846.100	Jgo. tornillos	1
3	5832.110	CAPUCHON	1
4	5820.380	CONEXION	1
5	5816.040	TORNILLO	4
6	5820.440	INDUCTOR	1
7	5828.440	Jgo. carbones	1
8	5825.460	TAPA lado colector	1
9	5824.040	SOBRETAPA	1

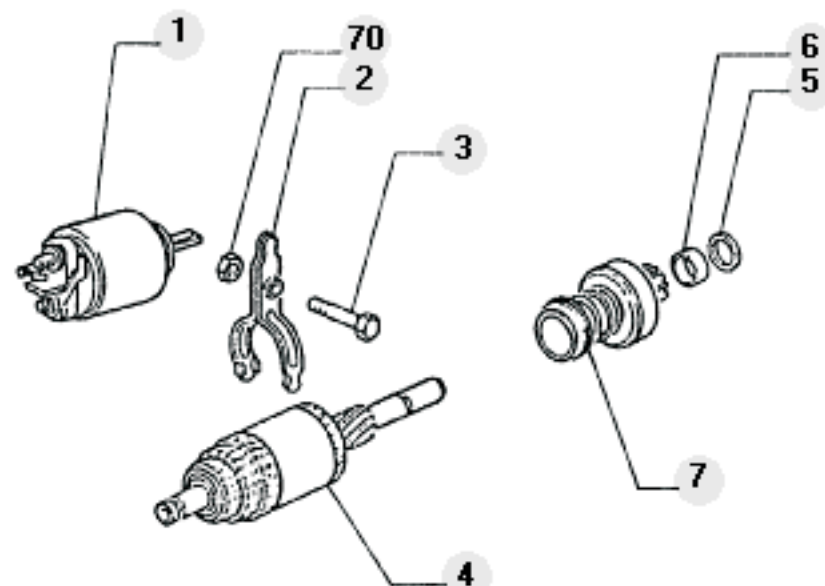


		5/11 "DUCELLIER" → JUNIO '83	
1	5830.700	SOLENOIDE -----	1
2	5855.540	HORQUILLA -----	1
3	5821.740	INDUCIDO -----	1
4	5835.370	IMPULSOR -----	1
		Jgo. piezas	
5	5834.100	-----	1
6	5833.120	-----	1
7	5833.400	-----	1
8	5857.080	EJE horquilla -----	1
70	6932.380	TUERCA -----	X
		ARANDELA	
71	6953.061	-----	X
72	6958.550	-----	X



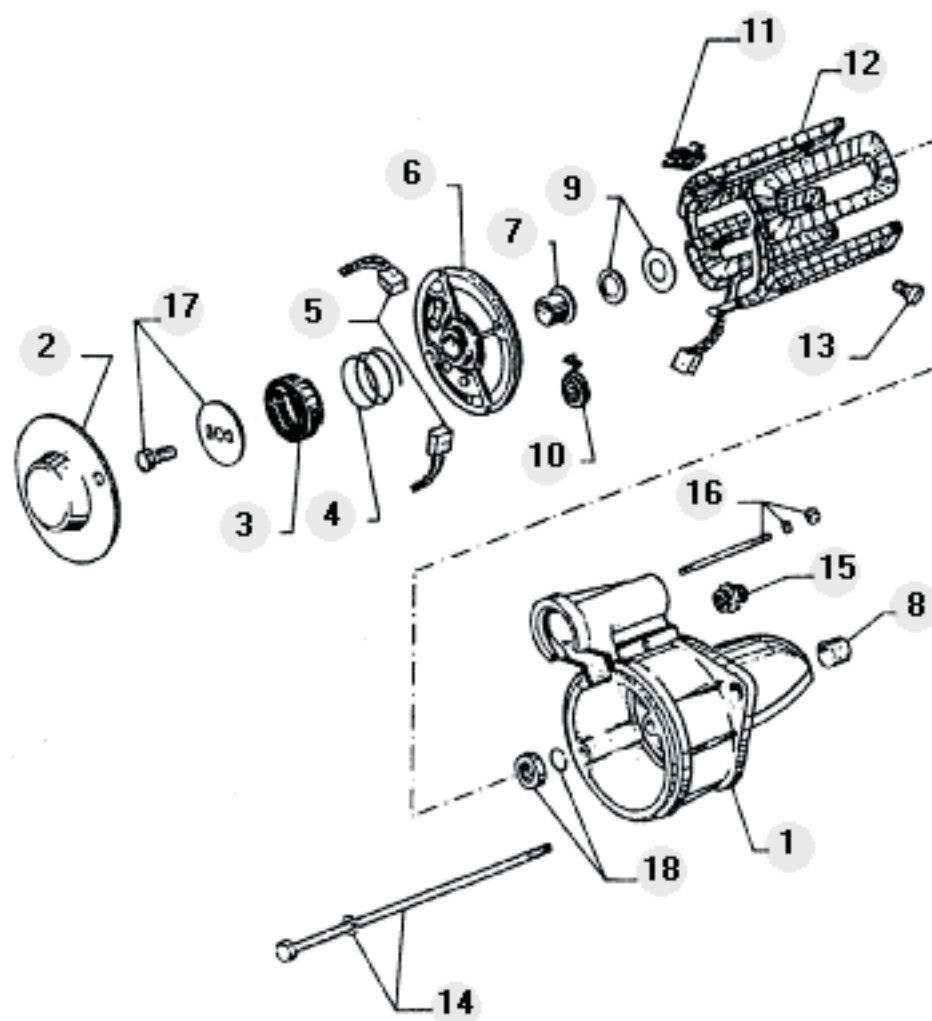
"BOSCH" → JUNIO '83

1	5814.600	CARCAZA	1
2	5820.600	INDUCTOR	1
3	5825.700	PORTACARBONES	1
4	5825.670	TAPA lado colector	1
5	5816.060	TORNILLO	4
6	5829.110	RESORTE portacarbonos	4
7	5828.520	Jgo. carbonos	1
8	5825.650	BUJE tapa colector	1
9	5826.080	carcaza	1
10	5846.360	TORNILLO larguero	2
11	5833.350	fijación solenoide	3
12	5824.170	TAPA	1
		Jgo. piezas	



"BOSCH" → JUNIO '83

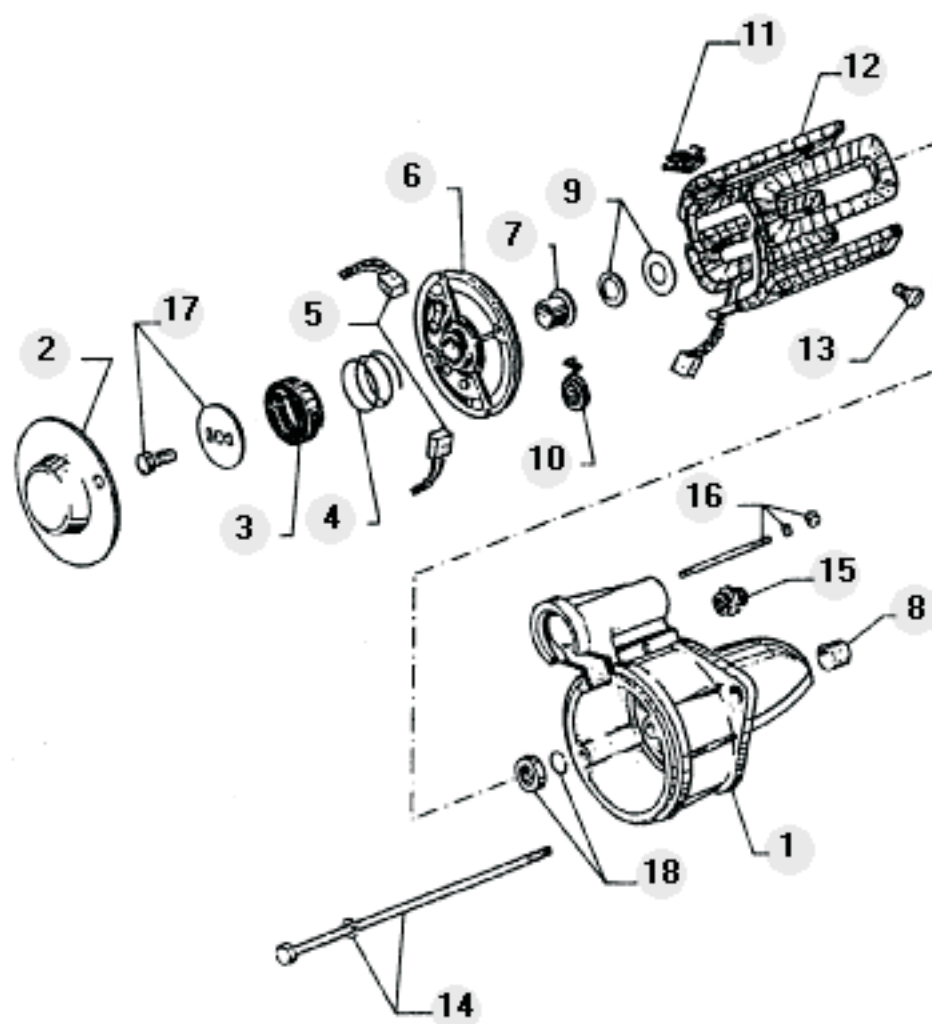
1	5830.870	SOLENOIDE	1
2	5855.260	HORQUILLA	1
3	5857.190	TORNILLO	1
4	5807.030	INDUCIDO	1
5	5840.100	ANILLO	1
6	5835.480	TOPE impulsor	1
7	5835.470	IMPULSOR	1
70	6932.040	TUERCA	X



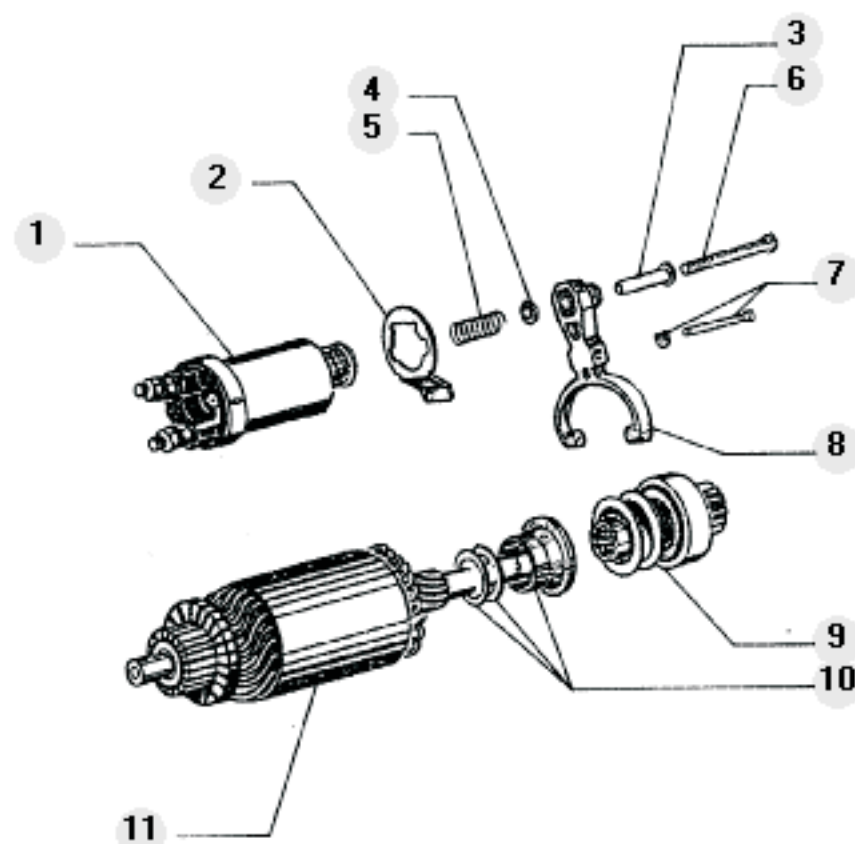
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"LUCAS - INDIEL" → 59410

1	5814.193	CARCAZA	1
2	5824.072	SOBRETAPA	1
3	5827.061	DISCO frenado	1
4	5829.051	RESORTE	1
5	5828.194	Jgo. carbones	1
6	5825.174	TAPA lado colector	1
7	5825.056	BUJE tapa	1
8	5826.041	carcaza	1
9	5827.006	Jgo. arandelas	1
10	5829.031	Jgo. resortes	1
11	5832.023	GUARNICION	1
12	5820.065	INDUCTOR	1
13	5816.014	TORNILLO	4



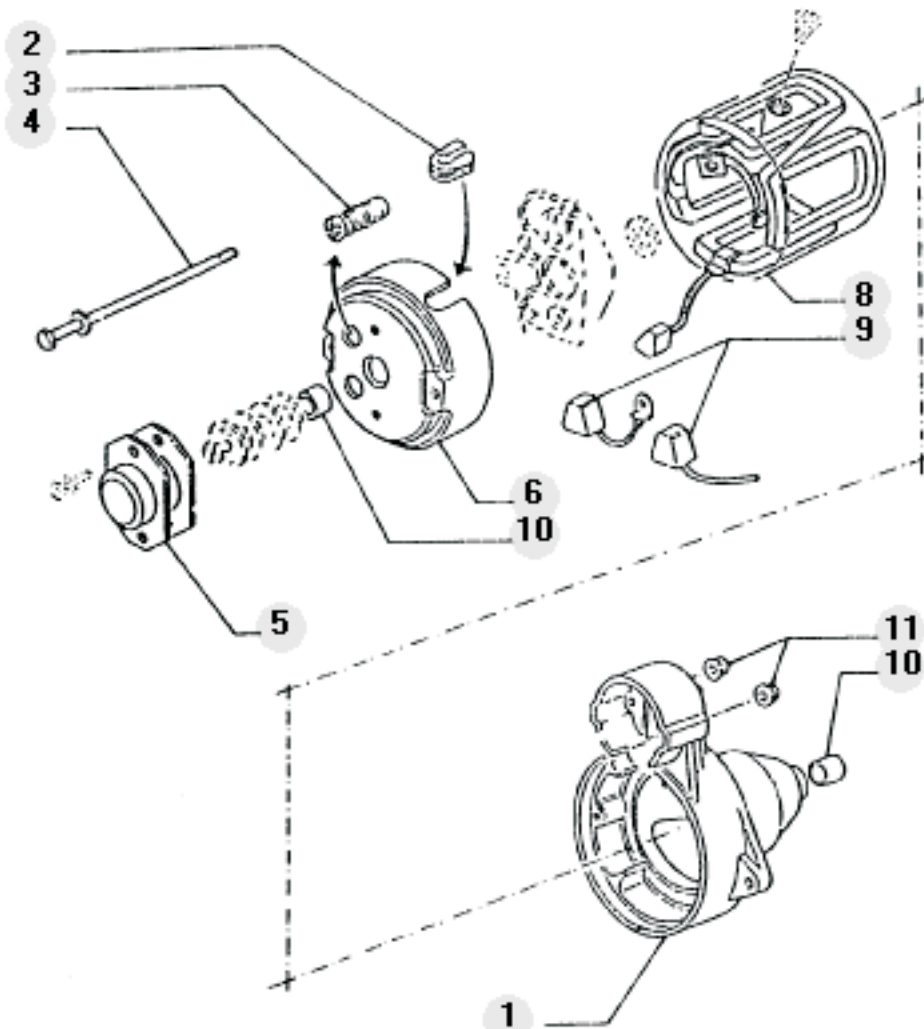
4	5829.051	RESORTE	1
5	5828.194	Jgo. carbones	1
6	5825.174	TAPA lado colector	1
7	5825.056	BUJE tapa	1
8	5826.041	carcaza	1
9	5827.006	Jgo. arandelas	1
10	5829.031	Jgo. resortes	1
11	5832.023	GUARNICION	1
12	5820.065	INDUCTOR	1
13	5816.014	TORNILLO	4
14	5846.074	VARILLA	2
15	5832.031	CAPUCHON	1
16	5833.031	Jgo. piezas	4
17	5827.141		1



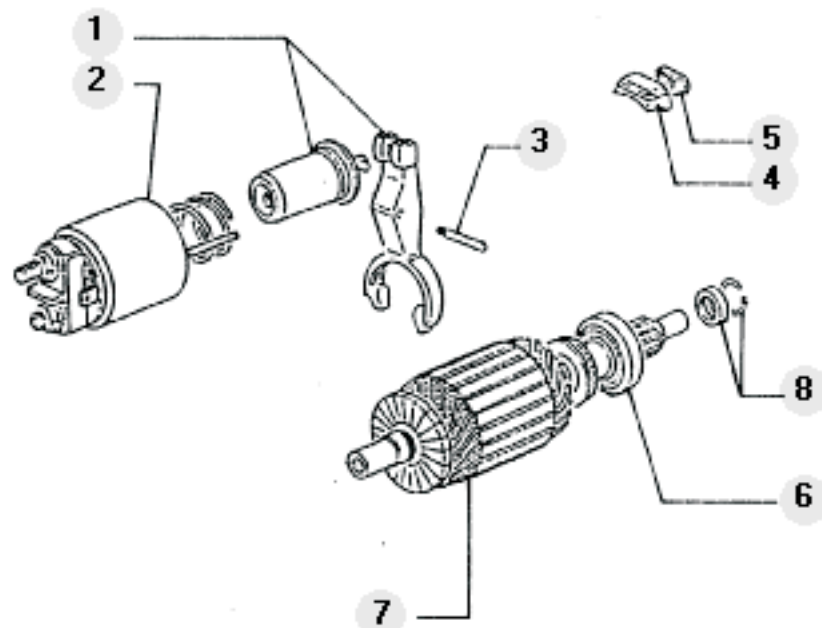
分

"LUCAS - INDIEL" → 59410

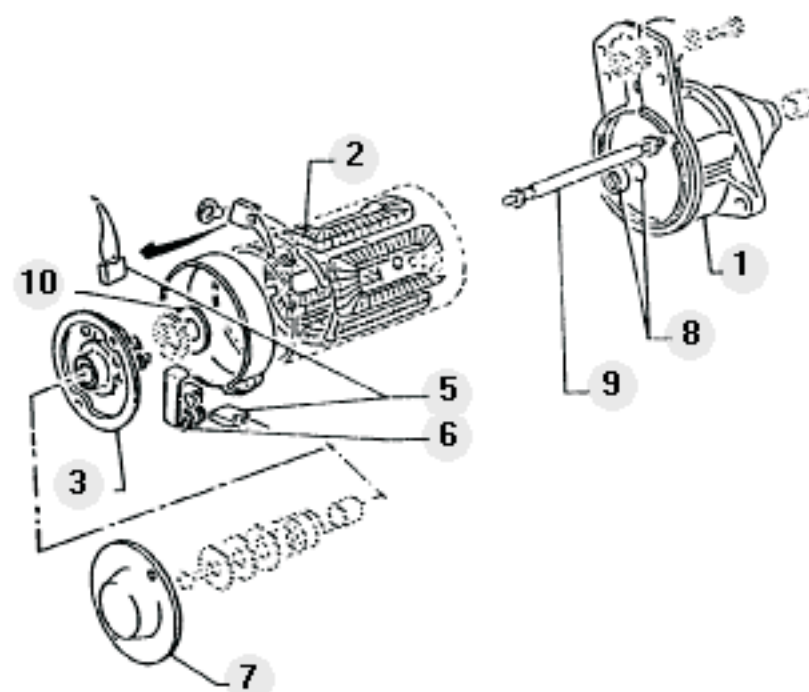
1	5830.054	SOLENOIDE	1
2	5834.013	JUNTA	1
3	5858.101	BUJE	1
4	5860.001	ARANDELA fibra	1
5	5829.021	RESORTE	1
6	5859.001	TORNILLO	1
7	5857.082	EJE horquilla	1
8	5855.053	HORQUILLA	1
9	5835.145	IMPULSOR	1
10	5837.001	Jgo. separadores	1
11	5821.654	INDUCIDO	1



		分	"PARIS RHONE" D9E36 → 09/83	
1	5814.720	CARCAZA	-----	1
2	5819.130	GUARNICION	-----	1
3	5829.140	Jgo. resortes	-----	1
4	5846.480	Jgo. tornillos	-----	1
5	5824.210	TAPA	-----	1
6	5837.020	lado colector	-----	1
8	5820.700	INDUCTOR	-----	1
9	5828.750	Jgo. carbones	-----	1
10	5826.240	BUJE	-----	2
11	5833.410	Jgo. fijación	-----	1



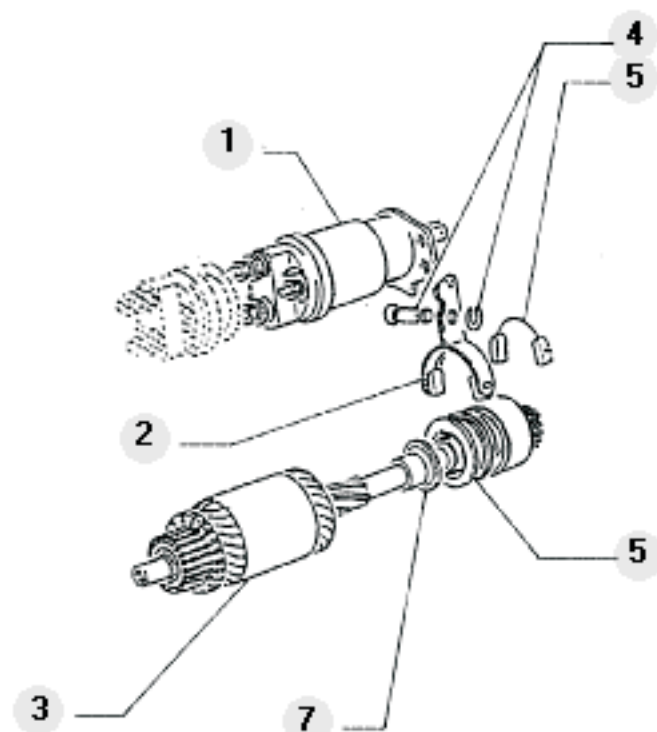
		分单 "PARIS RHONE" D9E36 → 09/83	
1	5855.620	HORQUILLA -----	1
2	5836.230	SOLENOIDE -----	1
3	5857.200	EJE horquilla -----	1
4	5815.160	GUARNICION -----	1
5	5815.170	-----	1
6	5835.560	IMPULSOR -----	1
7	5807.140	INDUCIDO -----	1
8	5840.210	TOPE impulsor -----	1



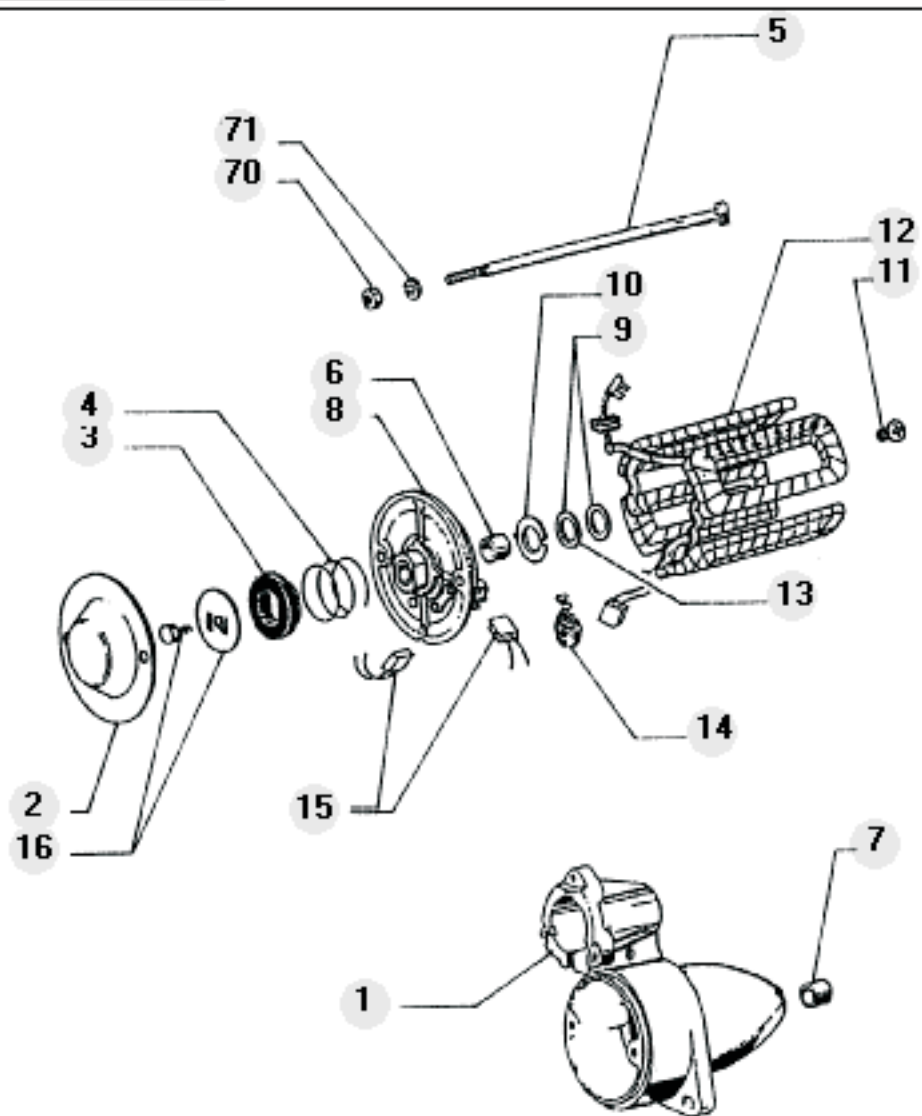
分

"PARIS RHONE" D8E124 → 09/83

1	5814.400	CARCAZA	1
2	5820.530	INDUCTOR	1
3	5825.390	TAPA lado colector	1
5	5828.730	Jgo. carbones	1
6	5829.080	Jgo. resortes	1
7	5824.030	SOBRETAPA	1
8	5840.070	TOPE impulsor	1
9	5846.220	Jgo. piezas	1
10	5827.250	ARANDELA	1

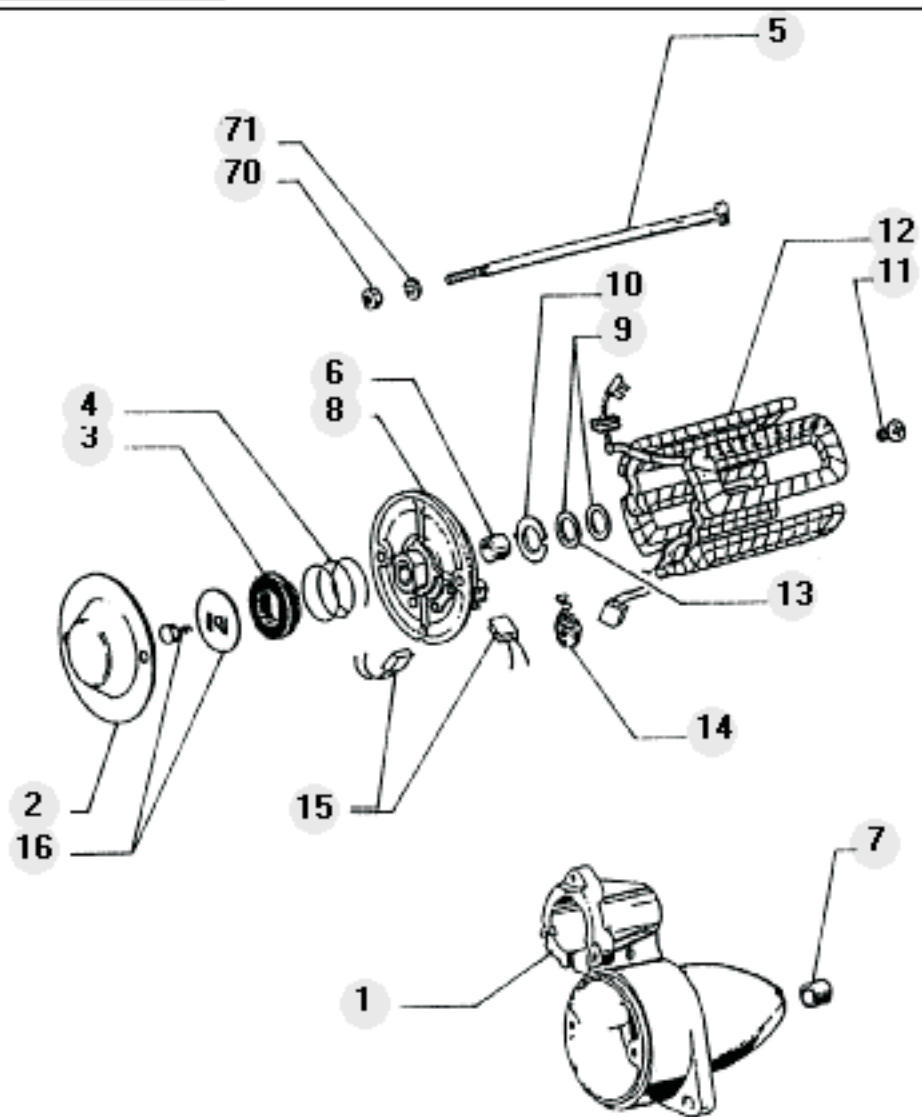


		分		
		"PARIS RHONE" D8E124 → 09/83		
1	5836.330	SOLENOIDE	-----	1
2	5855.060	HORQUILLA	-----	1
3	5821.890	INDUCIDO	-----	1
4	5857.070	EJE horquilla	-----	1
5	5858.050	Jgo. patines	-----	1
6	5835.350	IMPULSOR	-----	1
7	5827.110	SEPARADOR	-----	1

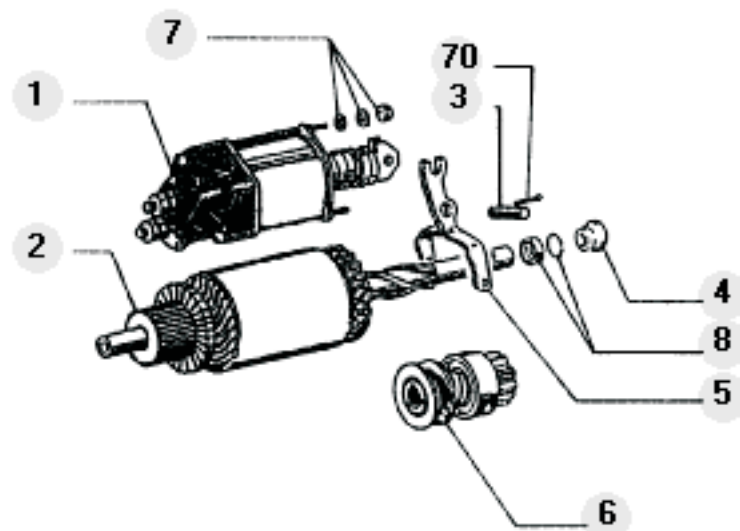


引
"GAREF"

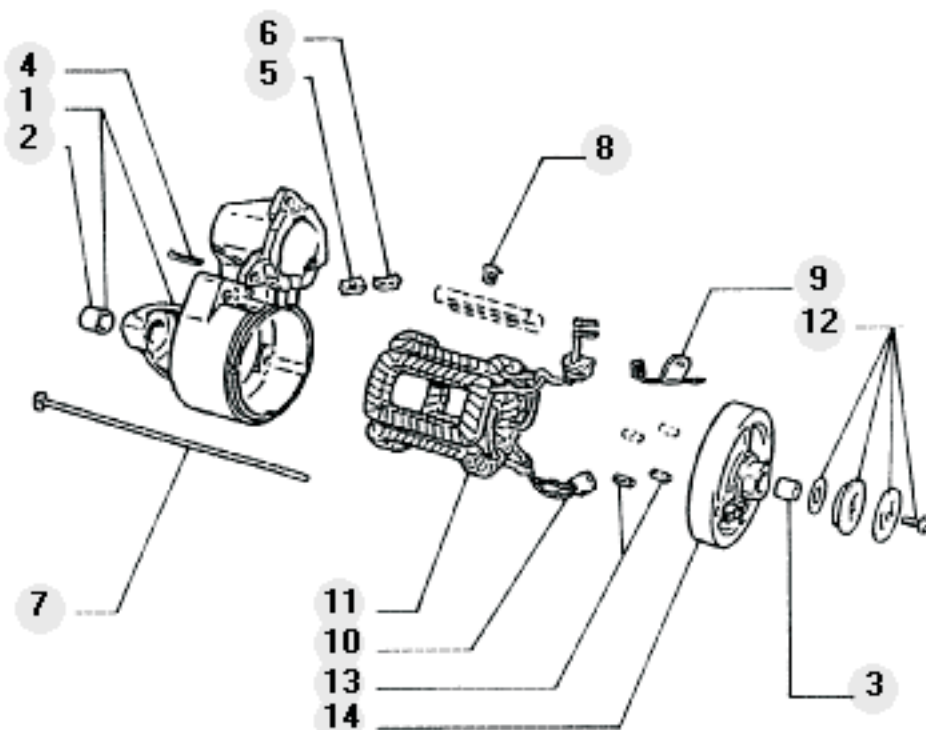
1	5814.006	CARCAZA	1
2	5824.001	SOBRETAPA → 40090	1
3	5827.002	DISCO frenado → 40090	1
4	5829.101	RESORTE → 40090	1
5	5846.002	VARILLA roscada	2
6	5826.002	BUJE tapa	1
7	5826.001	carcaza	1
8	5825.004	TAPA lado colector	1
9	5827.005	Jgo. arandelas → 40090	1
10	5827.003	ARANDELA → 40090	1
11	5816.001	TORNILLO	4
12	5820.004	INDUCTOR	1
13	5827.007	ARANDELA → 40090	1



4	5829.101	RESORTE → 40090	1
5	5846.002	VARILLA roscada	2
6	5826.002	BUJE tapa	1
7	5826.001	carcaza	1
8	5825.004	TAPA lado colector	1
9	5827.005	Jgo. arandelas → 40090	1
10	5827.003	ARANDELA → 40090	1
11	5816.001	TORNILLO	4
12	5820.004	INDUCTOR	1
13	5827.007	ARANDELA → 40090	1
14	5829.001	RESORTE carbón	2
15	5828.196	Jgo. carbones	1
16	5827.004	Jgo. piezas → 40090	1
70	6933.080	TUERCA → 69906	1
	6933.220	→ 69906	1



		引 "GAREF"	
1	5830.002	SOLENOIDE -----	1
2	5821.004	INDUCIDO -----	1
3	5857.002	EJE horquilla -----	1
4	5840.006	ANILLO tope → 40090 -----	1
5	5855.002	HORQUILLA -----	1
6	5835.002	IMPULSOR -----	1
7	5833.002	Jgo. fijación -----	1
8	5840.002	TOPE impulsor -----	1
70	6965.091	PASADOR -----	X

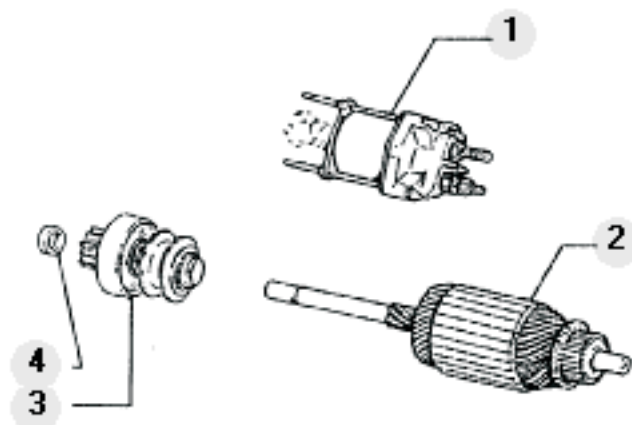


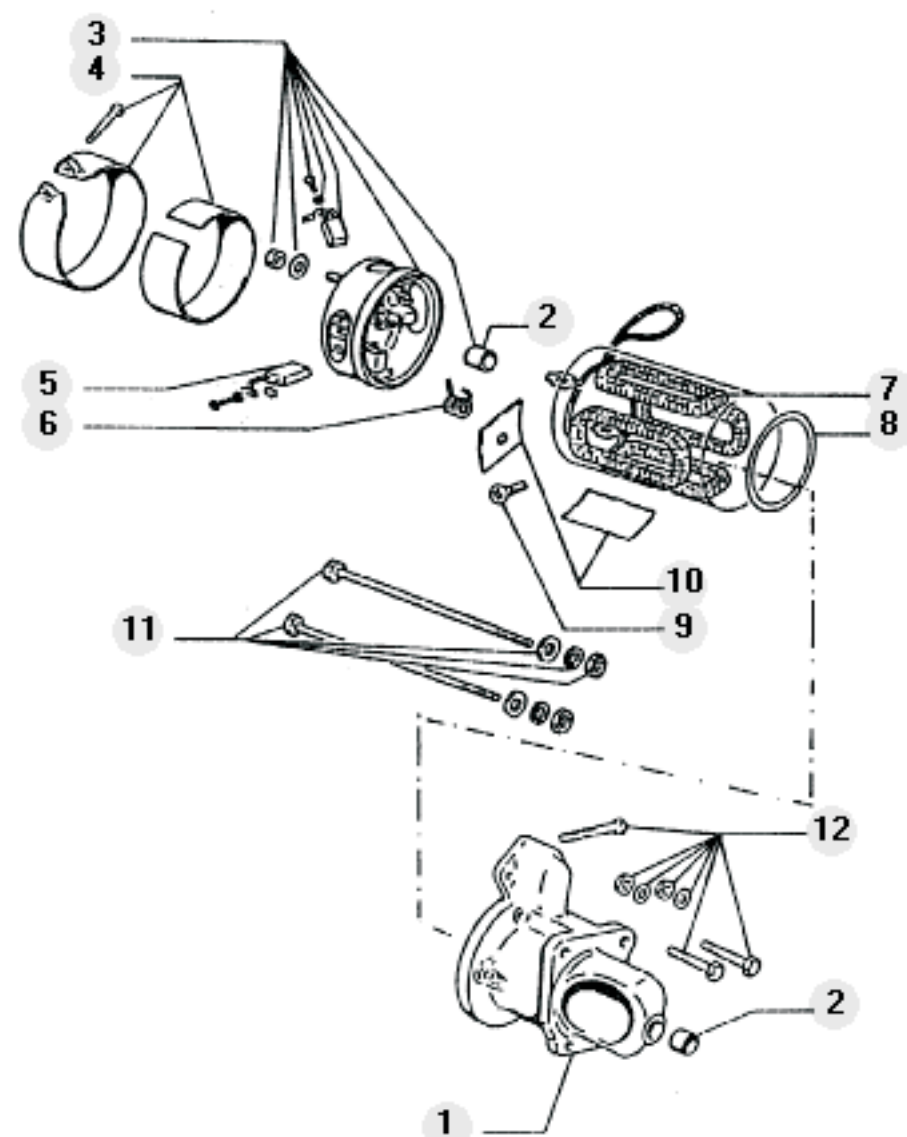
引
"LUCAS - INDIEL"

1	5814.196	CARCAZA	1
2	5826.041	BUJE carcaza	1
3	5817.013	tapa	1
4	5817.015	PASADOR	1
5	5817.038	GUARNICION	1
6	5817.039		1
7	5817.011	VARILLA roscada	2
8	5817.012	TORNILLO	4
9	5817.017	CARBON	1
10	5817.041		1
11	5817.016	INDUCTOR	1
12	5817.043	Jgo. piezas	1

分
"LUCAS - INDIEL"

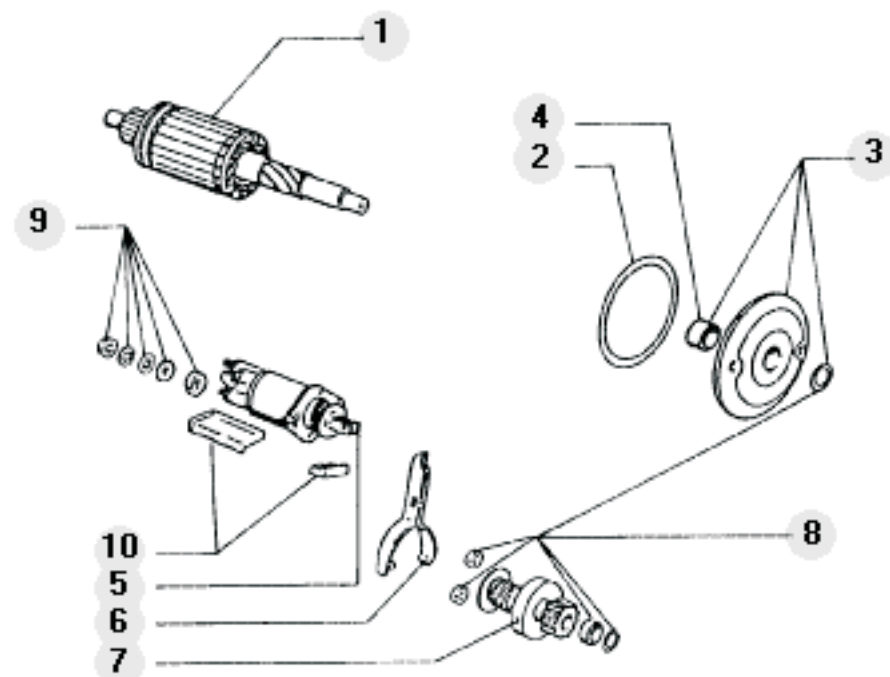
1	5836.241	SOLENOIDE -----	1
2	5821.657	INDUCIDO -----	1
3	5835.148	IMPULSOR -----	1
4	5835.481	TOPE impulsor -----	1





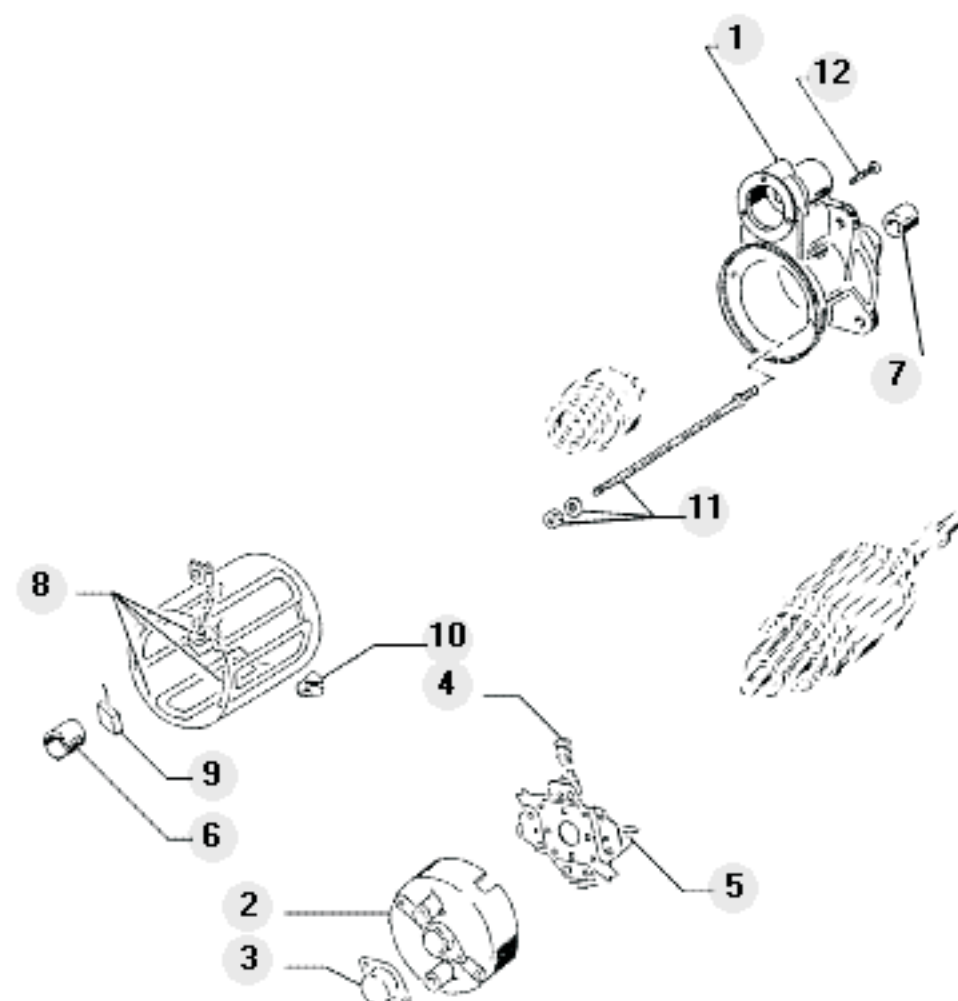
"LUCAS-INDIEL" → 09/84

1	5814.194	CARCAZA	1
2	5826.043	BUJE	2
3	5825.184	TAPA lado colector	1
4	5836.002	Jgo. fijación	1
5	5828.195	Jgo. carbones	1
6	5829.003	Jgo. resortes	1
7	5820.066	INDUCTOR	1
8	5840.071	ANILLO sellado	1
9	5816.015	TORNILLO	4
10	5824.022	Jgo. aislantes	1
11	5846.076	Jgo. tornillos	1
12	5833.034	Jgo. fijación	1




"LUCAS-INDIEL" → 09/84

1	5821.655	INDUCIDO	1
2	5840.071	ANILLO sellado	1
3	5840.042	TAPA intermedia	1
4	5825.022	BUJE	1
5	5830.055	SOLENOIDE	1
6	5855.054	HORQUILLA	1
7	5835.146	IMPULSOR	1
8	5846.075	Jgo. piezas	1
9	5833.006		1
10	5833.061		1



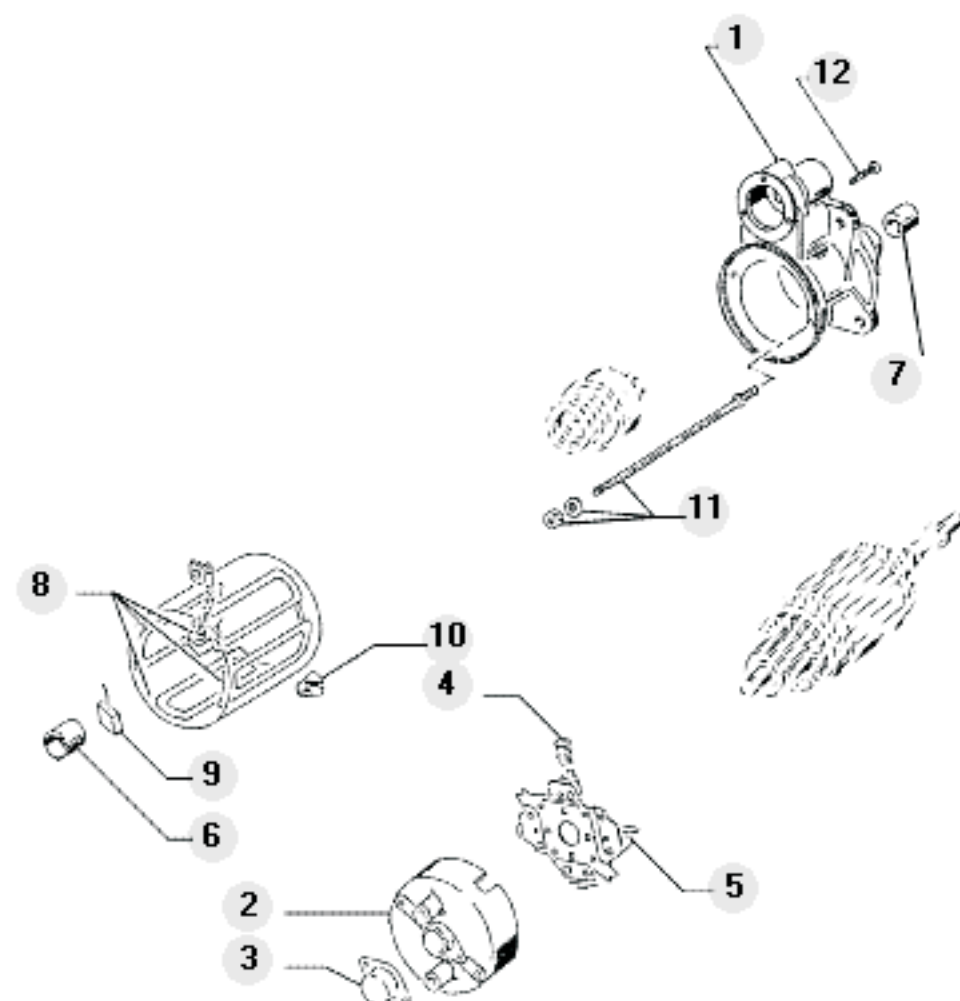

"BOSCH"

→ 09/84

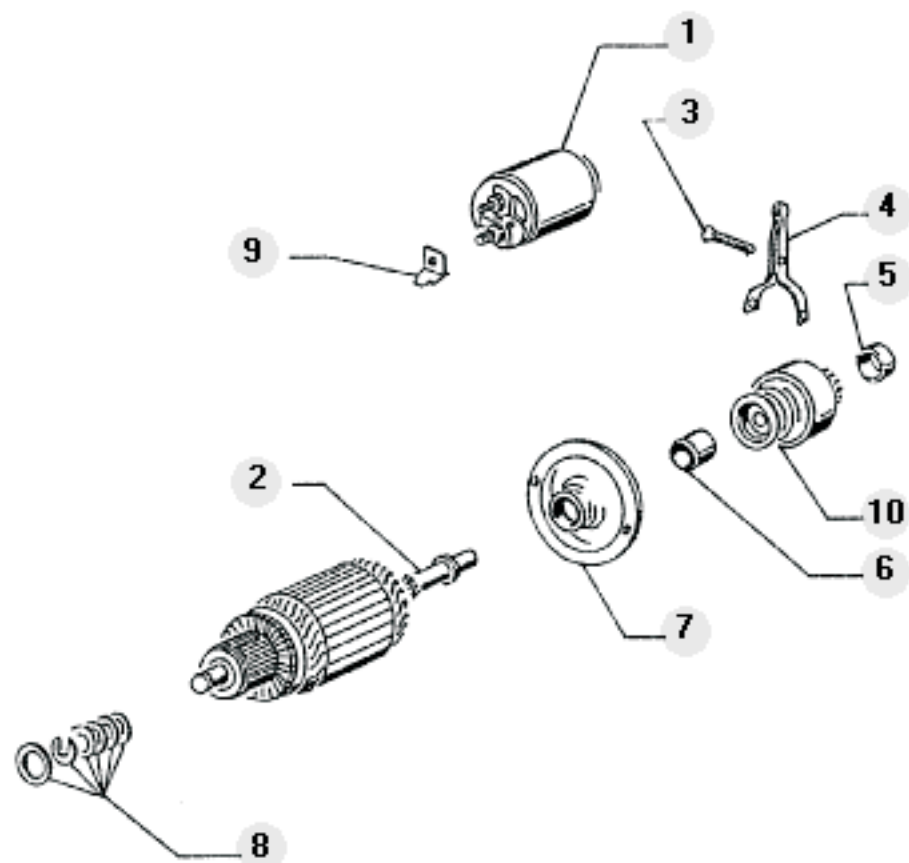
→ 09/84 → 50520

CARCAZA

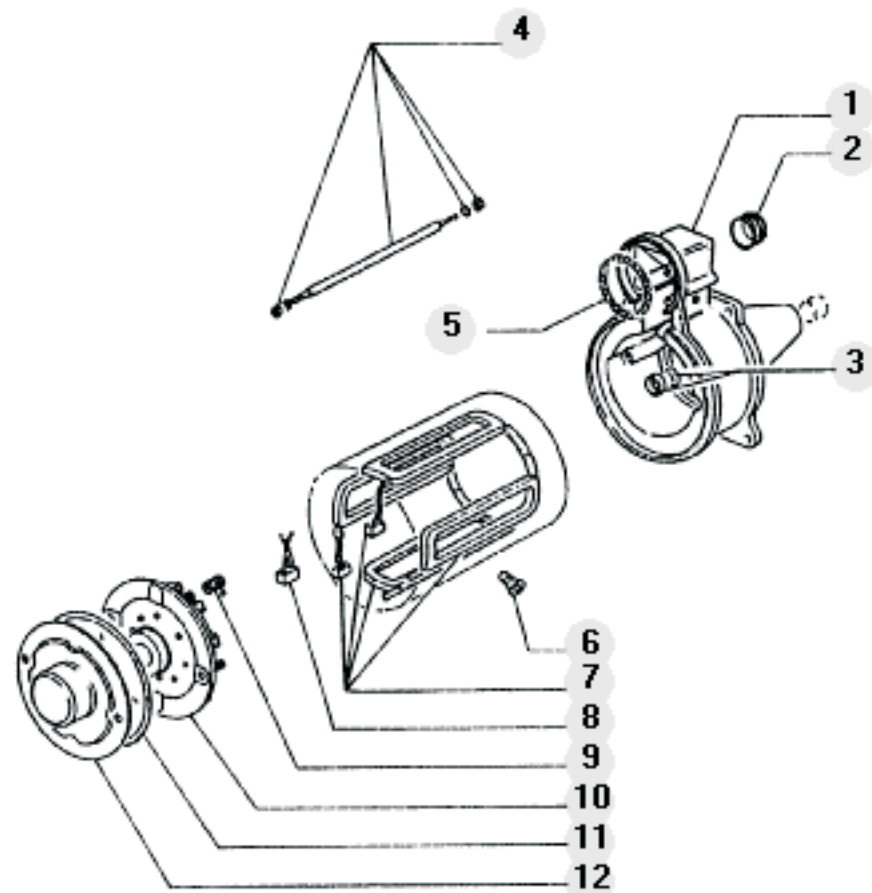
1	5814.480	-----	1	1
	5814.810	-----		
2	5825.610	TAPA lado colector	1	1
3	5824.160	TAPA	1	1
4	5829.100	RESORTE	4	4
5	5825.690	PORTACARBONES	1	1
6	5825.620	BUJE	1	1
7	5825.540	-----	1	1
8	5820.560	INDUCTOR	1	1
9	5828.490	Jgo. carbones	1	1
	5828.610	-----		
10	5816.100	TORNILLO		4



1	5814.480	CARCAZA	1	1
	5814.810			1
2	5825.610	TAPA lado colector	1	1
3	5824.160	TAPA	1	1
4	5829.100	RESORTE	4	4
5	5825.690	PORTACARBONES	1	1
6	5825.620	BUJE	1	1
7	5825.540		1	1
8	5820.560	INDUCTOR	1	1
9	5828.490	Jgo. carbones	1	1
	5828.610			1
10	5816.100	TORNILLO		4
11	5846.290	VARILLA roscada	2	2
12	5833.290	TORNILLO	3	

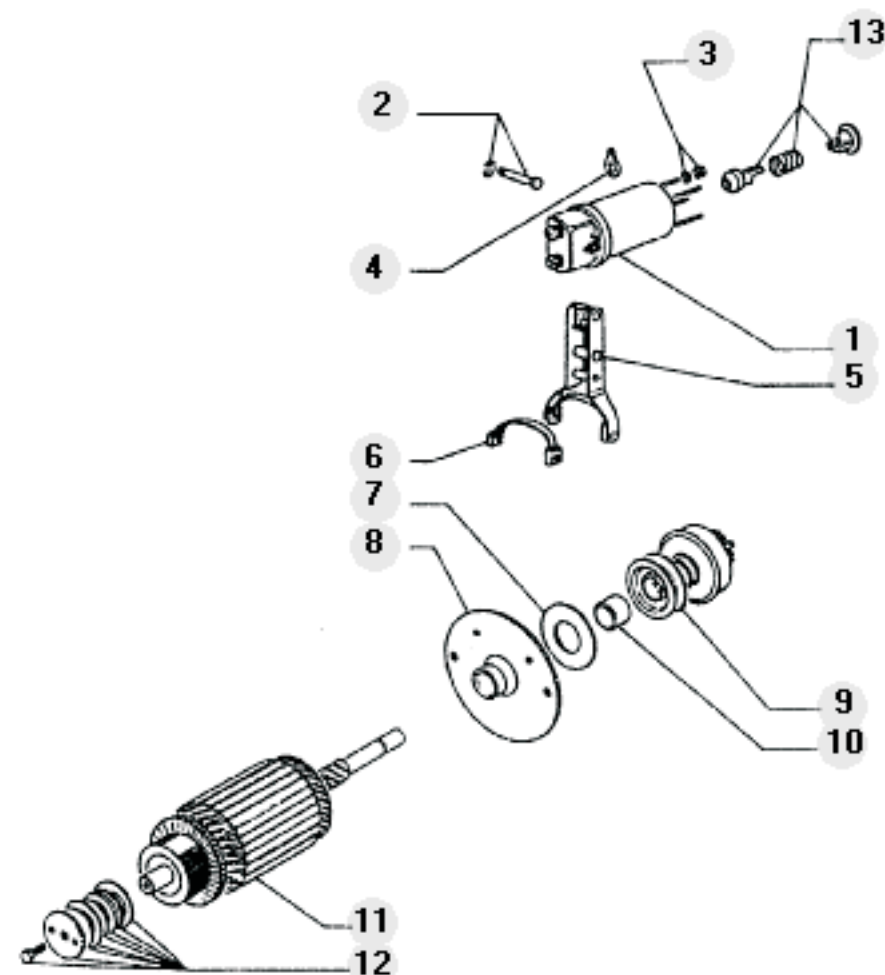


		 "BOSCH"			
		→ 09/84	-----	×	
		→ 09/84 → 50520	-----		×
1	5830.790	SOLENOIDE	-----	1	1
2	5821.950	INDUCIDO	-----	1	1
3	5855.250	EJE horquilla	-----	1	1
4	5855.240	HORQUILLA	-----	1	1
5	5835.440	BUJE	-----	1	1
6	5825.560		-----	1	1
7	5825.550	TAPA intermedia	-----	1	1
8	5827.440	Jgo. piezas	-----	1	1
9	5832.150	TERMINAL	-----	1	1
10	5835.450	IMPULSOR	-----	1	
	5835.630		-----		1



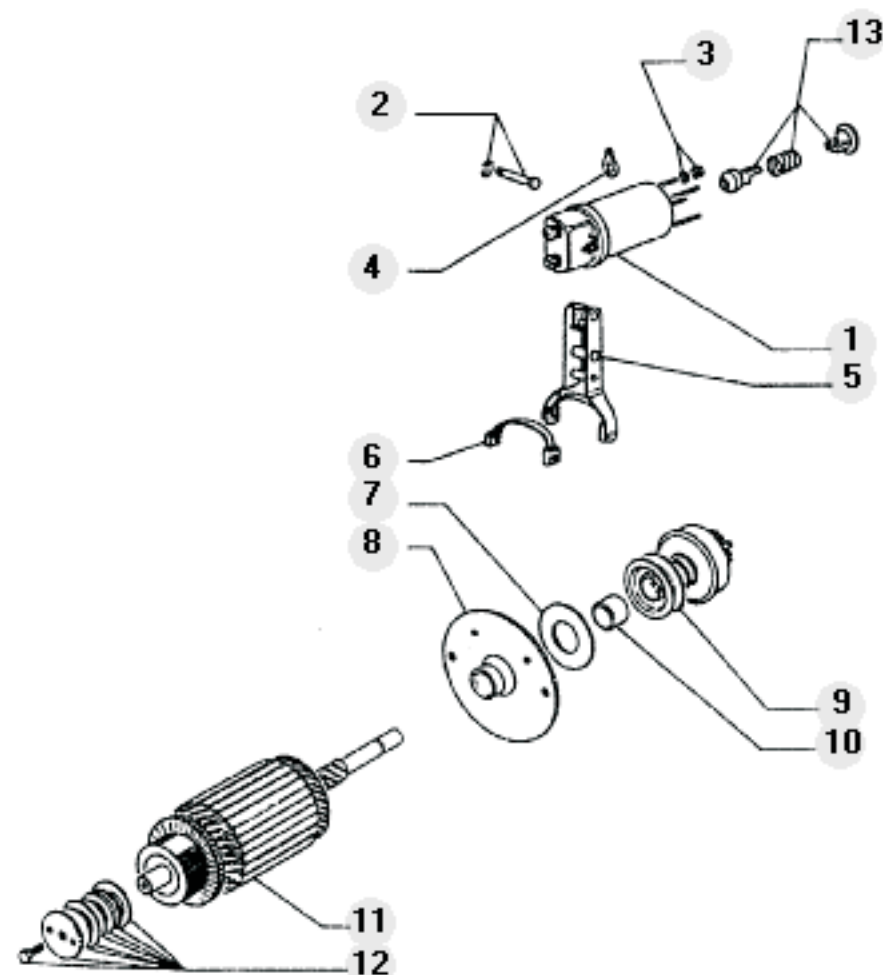
"PARIS RHONE" → 09/84 → 150520

		D11E184	×	
		D11E91		×
1	5814.800	CARCAZA	1	1
2	5815.080	CAPUCHON	1	1
3	5840.210	TOPE impulsor	1	1
4	5846.250	Jgo. tornillos	1	1
5	5834.070	GUARNICION	1	1
6	5716.060	TORNILLO	4	4
7	5820.540	INDUCTOR	1	
8	5828.840	Jgo. carbones	1	1
9	5829.170	Jgo. resortes portacarbones	1	1
10	5825.240	TAPA portacarbones	1	1
11	5825.360	GUARNICION	1	1
12	5824.110	SOBRETAPA	1	1

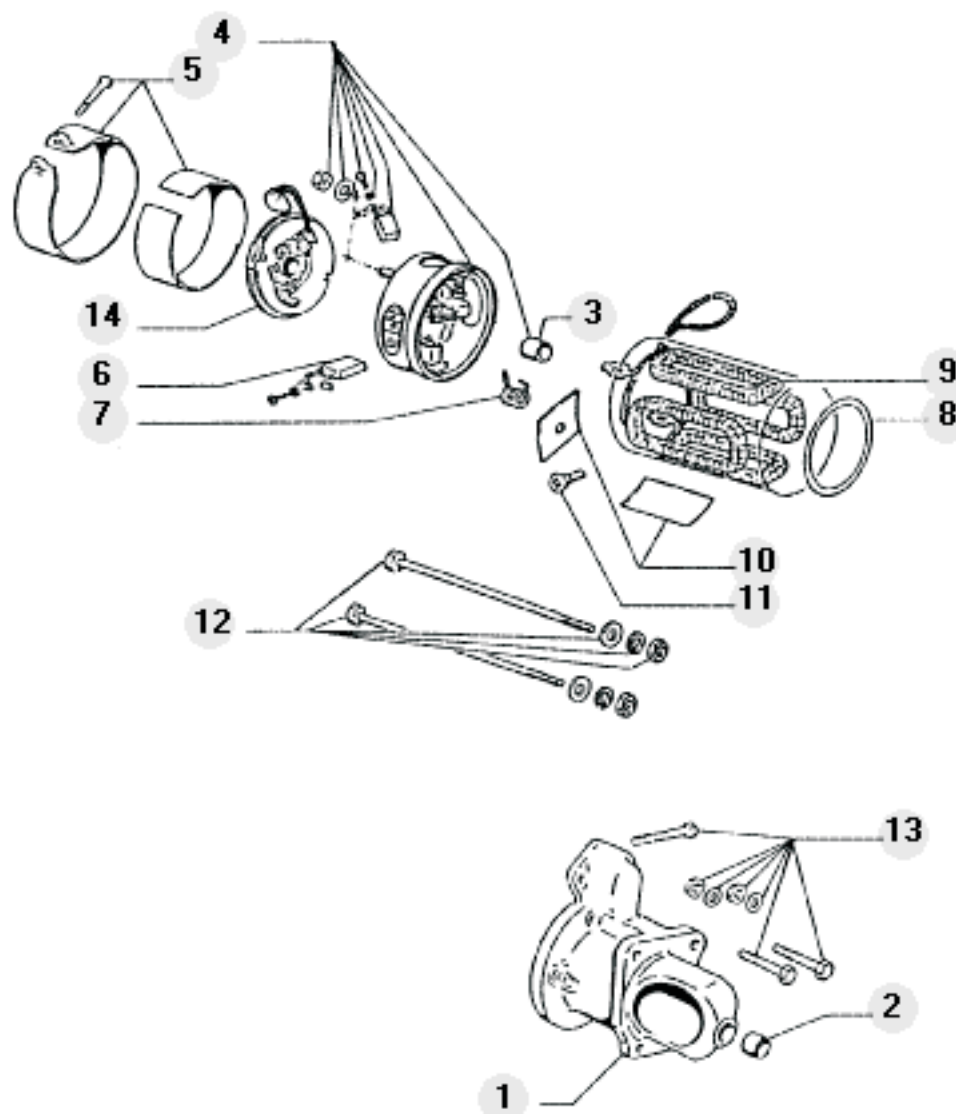


"PARIS RHONE" → 09/84 → 150520

		D11E184	-----	×	
		D11E91	-----		×
1	5830.900	SOLENOIDE	-----	1	1
2	5857.130	EJE horquilla	-----	1	1
3	5833.140	Jgo. piezas	-----	1	1
4	5836.140	TERMINAL	-----	1	1
5	5855.180	HORQUILLA	-----	1	
	5855.450	-----	-----		1
6	5858.070	Jgo. patines	-----	1	1
7	5827.280	ARANDELA freno	-----	1	1
8	5825.520	TAPA intermedia	-----	1	1
9	5835.620	IMPULSOR	-----	1	1
10	5825.530	BUJE	-----	1	1
11	5807.200	INDUCIDO	-----	1	



		DTTEST		
1	5830.900	SOLENOIDE	1	1
2	5857.130	EJE horquilla	1	1
3	5833.140	Jgo. piezas	1	1
4	5836.140	TERMINAL	1	1
5	5855.180	HORQUILLA	1	1
	5855.450			1
6	5858.070	Jgo. patines	1	1
7	5827.280	ARANDELA freno	1	1
8	5825.520	TAPA intermedia	1	1
9	5835.620	IMPULSOR	1	1
10	5825.530	BUJE	1	1
11	5807.200	INDUCIDO	1	1
	5807.300			1
12	5827.270	Jgo. piezas	1	1




"LUCAS-INDIEL"

35258120 → 68870 → 69091

35257700 → 50520 → 69667

1	5814.195	CARCAZA			
	5814.197				
2	5826.044	BUJE			
		carcaza			
3	5826.043	tapa			
4	5825.184	TAPA lado colector			
	5825.185				
5	5836.003	Jgo. fijación			
6	5828.197	Jgo. carbones			
	5828.198				
7	5829.004	Jgo. resortes			
	5829.005				
8	5840.071	ANILLO sellado			

X

X

1

1

1

1

1

1

1

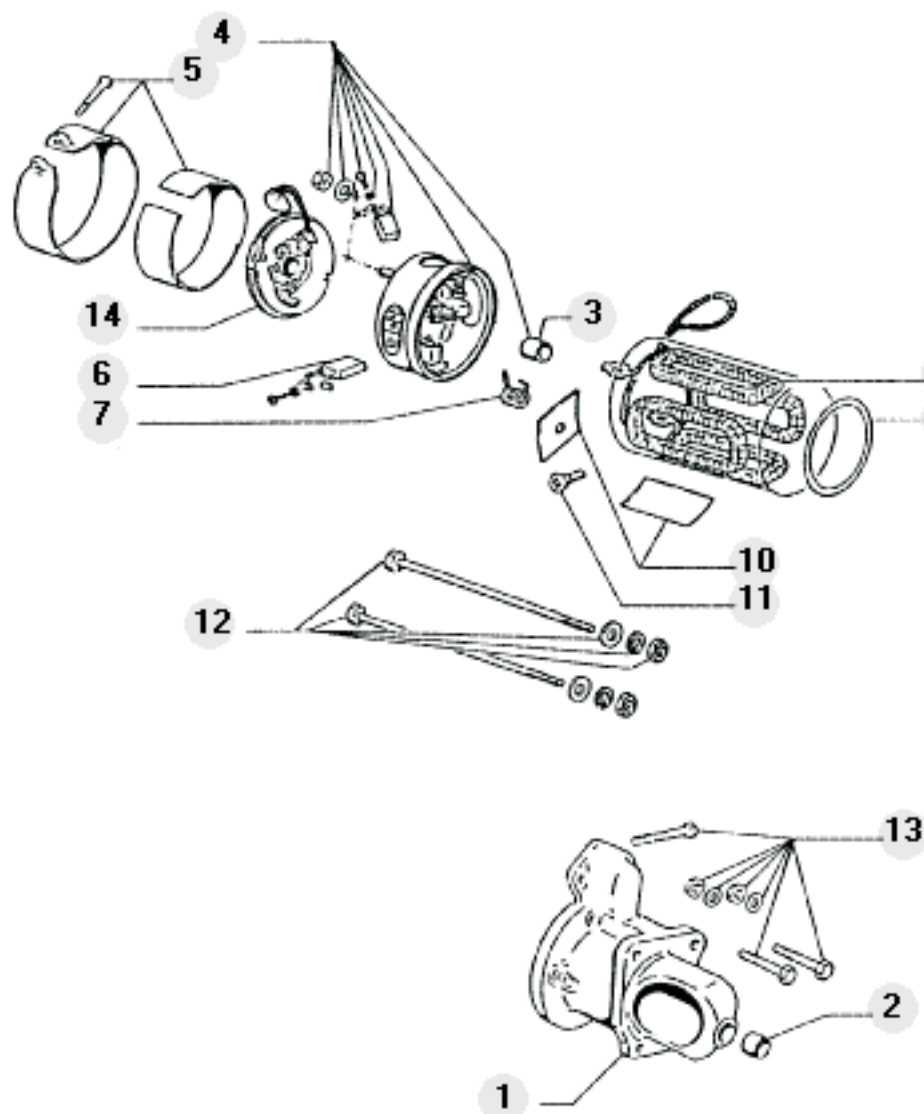
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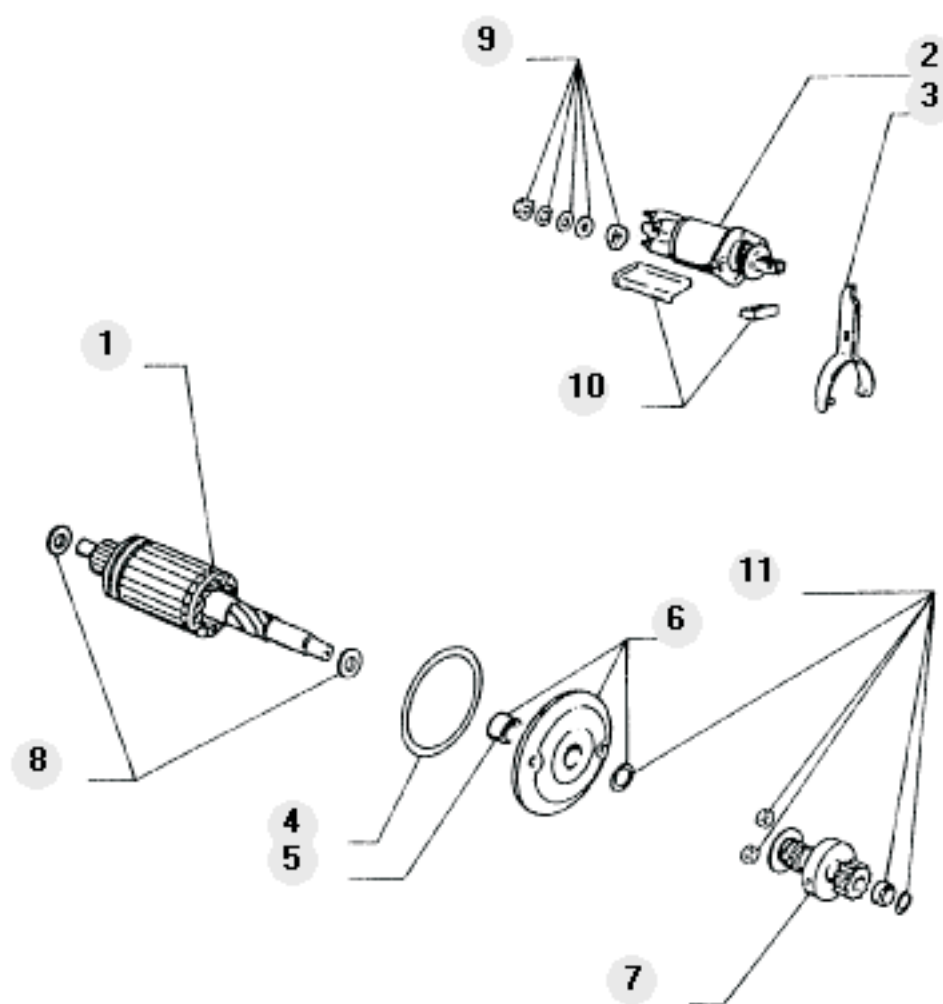
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1

1



3	5826.043	tapa	1	1
		TAPA lado colector		
4	5825.184			1
	5825.185		1	
5	5836.003	Jgo. fijación		1
		Jgo. carbones		
6	5828.197			1
	5828.198		1	
		Jgo. resortes		
7	5829.004			1
	5829.005		1	
8	5840.071	ANILLO sellado		1
		INDUCTOR		
9	5820.066			1
	5820.067		1	
10	5824.022	Jgo. aislantes		1
11	5816.015	TORNILLO		4
12	5846.076	Jgo. tornillos		1
13	5833.034	Jgo. fijación		1

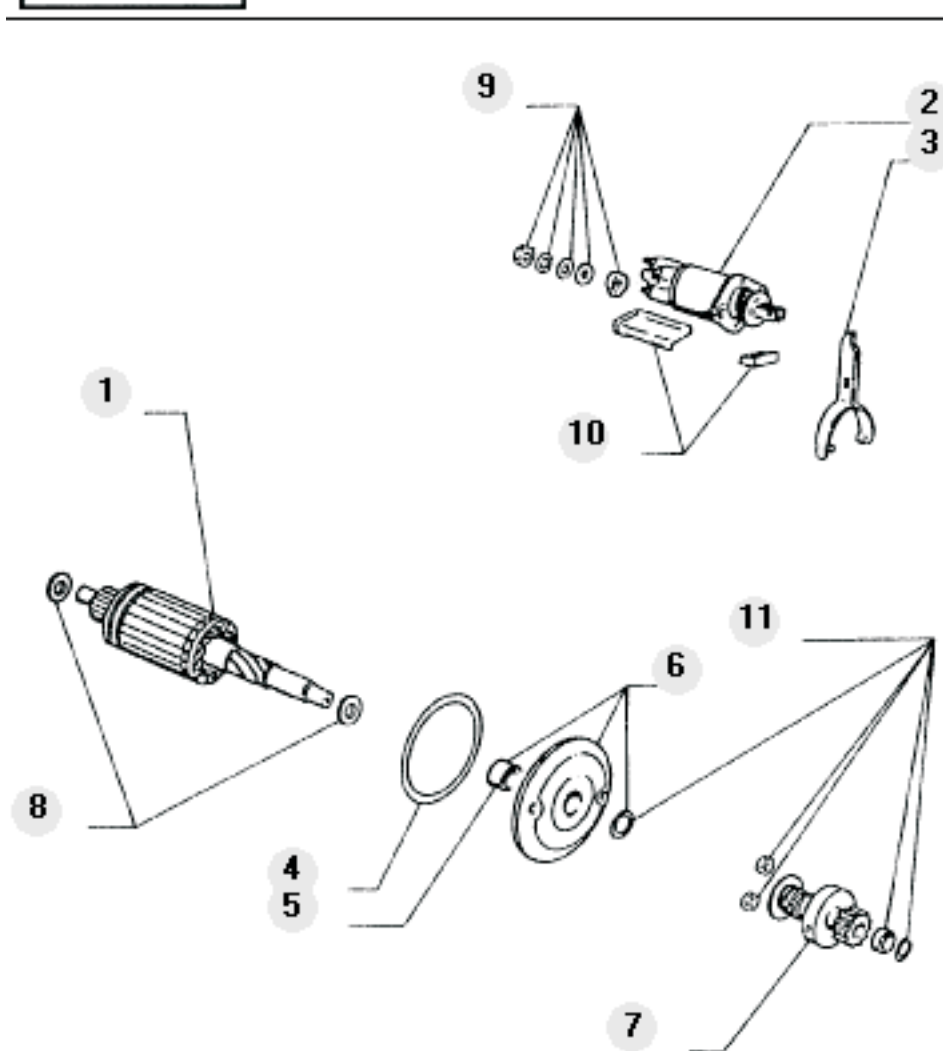


"LUCAS-INDIEL"

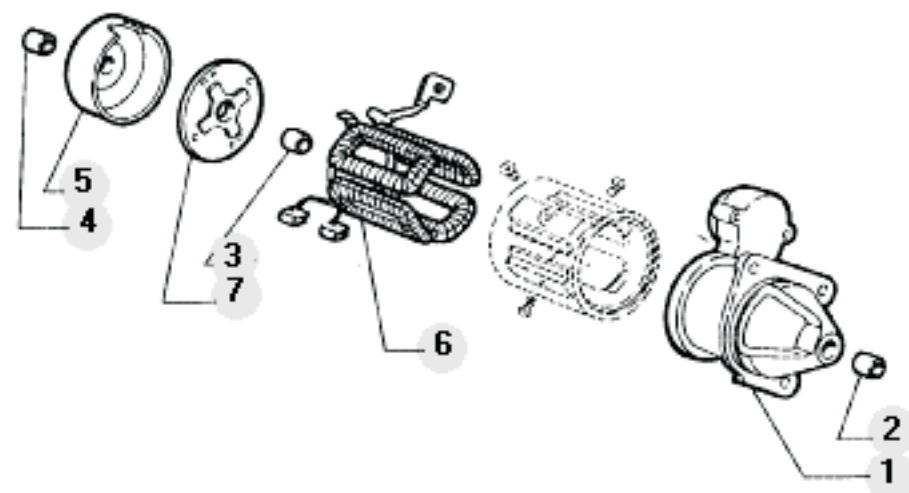
35258120 → 68770 → 69091

35257700 → 50520 → 69667

1	5821.656 5821.658	INDUCIDO	1	1
2	5830.055 5830.056	SOLENOIDE	1	1
3	5855.054	HORQUILLA	1	1
4	5840.071	ANILLO sellado	1	1
5	5825.022 5825.023	BUJE	1	1
6	5840.042 5840.043	TAPA intermedia	1	1
7	5835.147 5835.149	IMPULSOR	1	1
8	5827.008	Jgo. arandelas	1	1

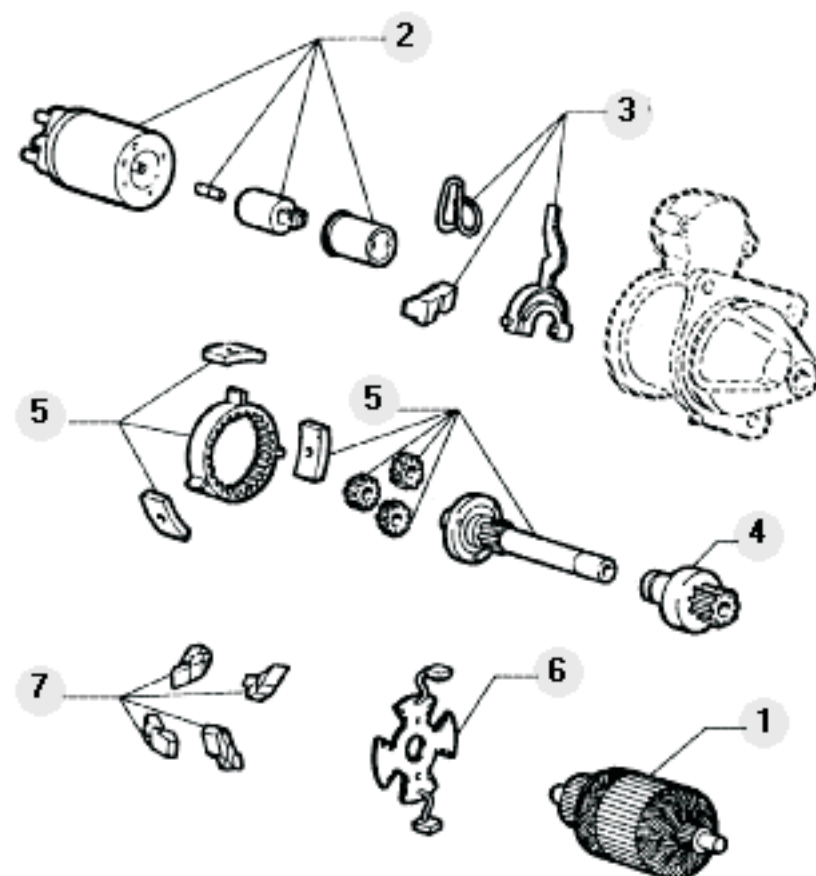


1	5821.656 5821.658	INDUCIDO	1	1
2	5830.055 5830.056	SOLENOIDE	1	1
3	5855.054	HORQUILLA	1	1
4	5840.071	ANILLO sellado	1	1
5	5825.022 5825.023	BUJE	1	1
6	5840.042 5840.043	TAPA intermedia	1	1
7	5835.147 5835.149	IMPULSOR	1	1
8	5827.008	Jgo. arandelas	1	1
9	5833.006	Jgo. piezas	1	1
10	5833.061		1	1



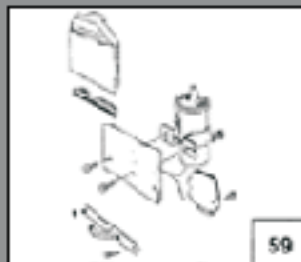
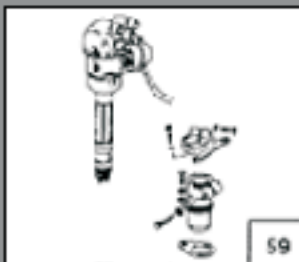

"LUCAS-INDIEL" 35258690 → 69667

1	5814.198	CARCAZA	-----	1
2	5826.051	BUJE	-----	1
3	5826.052	tapa intermedia	-----	1
4	5817.013	tapa lado colector	-----	1
5	5825.186	TAPA lado colector	-----	1
6	5820.101	INDUCTOR	-----	1
7	5840.044	TAPA intermedia	-----	1



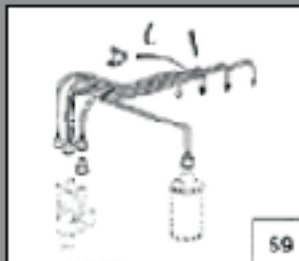
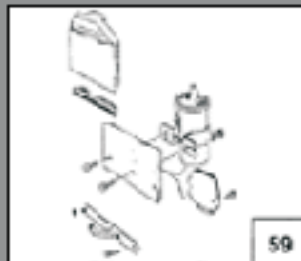
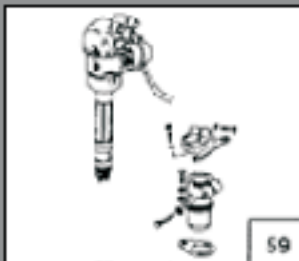

"LUCAS-INDIEL" 35258690 → 69667

1	5821.661	INDUCIDO	-----	1
2	5830.057	SOLENOIDE	-----	1
3	5855.055	HORQUILLA	-----	1
4	5835.211	IMPULSOR	-----	1
5	5817.001	TREN epicicloidal	-----	1
6	5828.801	TAPA con carbones	-----	1
7	5828.901	Jgo. carbones	-----	1

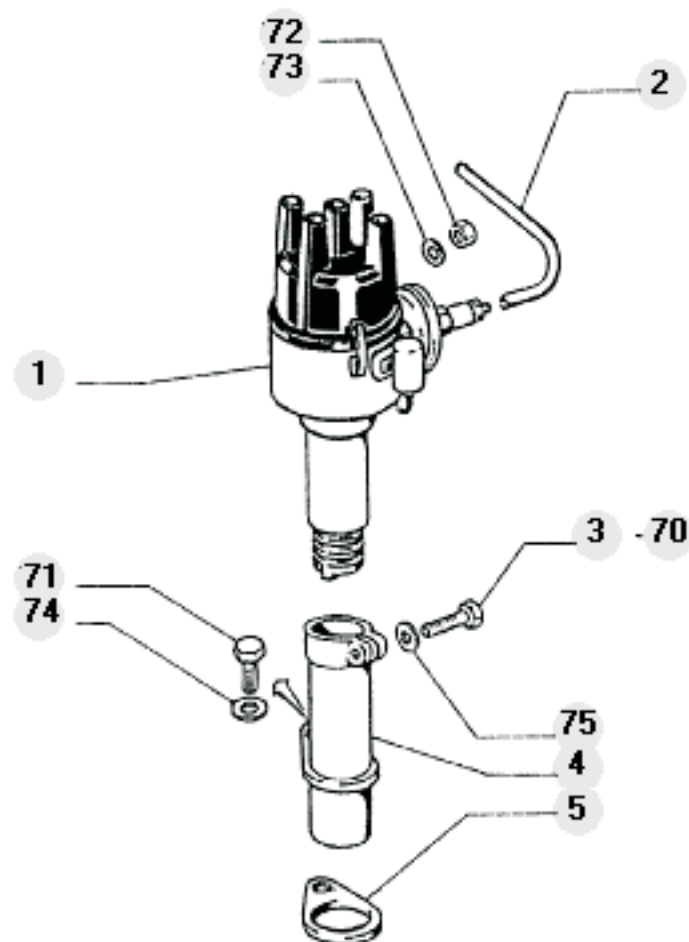


5910.01	05/99	DISTRIBUIDOR	59
5910.02	05/99	DISTRIBUIDOR	59
5910.03	05/99	DISTRIBUIDOR	59
5911.01	08/98	DESPIECE DISTRIBUIDOR	59
5911.02	08/98	DESPIECE DISTRIBUIDOR	59
5912.01	07/96	DESPIECE DISTRIBUIDOR	59
5912.02	07/96	DESPIECE DISTRIBUIDOR	59
5913.01	07/96	DESPIECE DISTRIBUIDOR	59
5913.02	05/96	DESPIECE DISTRIBUIDOR	59
5914.01	09/97	DESPIECE DISTRIBUIDOR	59
5915.01	08/96	DESPIECE DISTRIBUIDOR	59
5915.02	07/96	DESPIECE DISTRIBUIDOR	59
5916.01	03/99	DESPIECE DISTRIBUIDOR	59
5917.01	07/96	DESPIECE DISTRIBUIDOR	59
5917.02	07/96	DESPIECE DISTRIBUIDOR	59

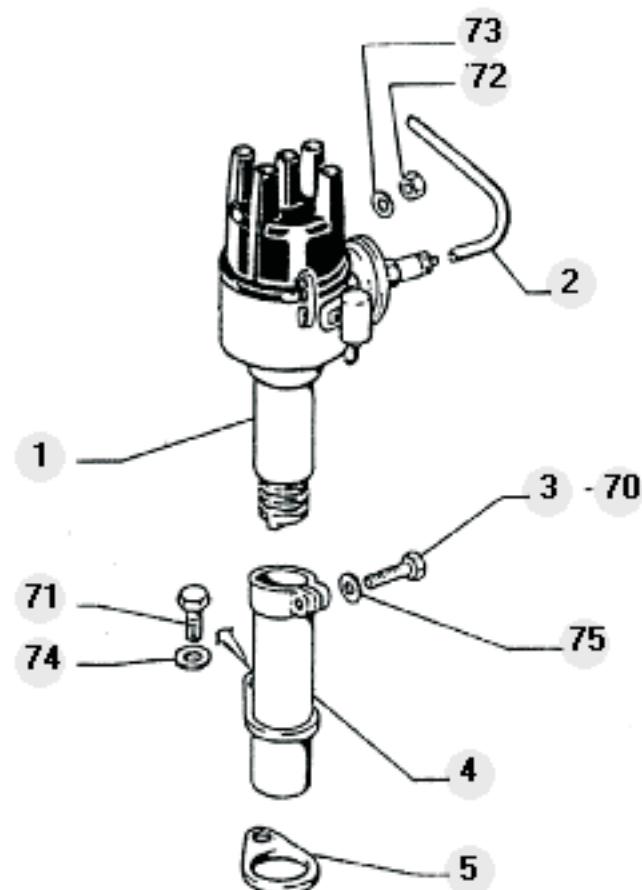
59	XN1
59	XN1A
59	XNECO
59	XNECO
59	GRTN
59	GRTN
59	GRTN
59	GRTN
59	
59	
59	XN1
59	XN1
59	XN1



5917.02	07/96	DESPIECE DISTRIBUIDOR	59	XN1
5918.01	07/96	DESPIECE DISTRIBUIDOR	59	XN1
5918.02	02/99	DESPIECE DISTRIBUIDOR	59	XN1
5919.01	02/99	DESPIECE DISTRIBUIDOR	59	XN1
5920.01	06/98	DESPIECE DISTRIBUIDOR	59	XN1A
5921.01	10/96	DESPIECE DISTRIBUIDOR	59	XN1A
5922.01	10/96	DESPIECE DISTRIBUIDOR	59	XN1A
5923.01	07/96	BOBINA	59	
5923.02	03/99	BOBINA - MODULO ENCENDIDO	59	
5923.03	05/99	BOBINA - MODULO ENCENDIDO	59	
5923.04	05/99	BOBINA	59	XN1
5924.01	06/99	RAMAL ENCENDIDO	59	XNECO XN1
5924.02	06/99	RAMAL ENCENDIDO - BUJIA	59	XN1A
5925.01	08/98	CAPUCHON - PROLONGADOR	59	
5926.01	05/99	BUJIA - CAJA COMANDO PRECALENTAMIENTO	59	



		5910.01		
		XNECO (A52) -----	X	
		GRTN -----		X
		DISTRIBUIDOR "GAREF"		
1	5902.532	electromecánico -----	1	
	5900.273	transistorizado -----		1
2	5954.047	TUBO Ø 3,5 x 8 -----	1	1
3	5905.001	TORNILLO → 50000 -----	1	1
4	5903.100	SOPORTE -----	1	1
5	5907.001	JUNTA → 67120 -----	1	1
		TORNILLO		
70	6917.590	-----	1	1
71	6917.A50	-----	1	1
72	6933.070	TUERCA -----	1	1
		ARANDELA		
73	6958.540	-----	1	1
74	6953.040	-----	1	1
75	6962.070	-----	1	1



XN1

BERLINA
PICK-UP

DISTRIBUIDOR

electromecánico (M130) $\triangleleft$ 5914**"DUCELLIER"** $\rightarrow$ 40440(**"DUCELLIER"** - **"GAREF"**) $\rightarrow$ 51110 $\rightarrow$ 54950

transistorizado (M130)

5900.810 **"DUCELLIER"** $\rightarrow$ 51110 $\rightarrow$ 519105900.275 **"GAREF"** $\rightarrow$ 51110 $\rightarrow$ 67750 $\rightarrow$ 54950 $\rightarrow$ 677505900.276 **"ARGELITE"** $\rightarrow$ 51110 $\rightarrow$ 67750 $\rightarrow$ 54950 $\rightarrow$ 677505900.277 **"LUCAS-INDIEL"** $\rightarrow$ 669405900.501 **"LUCAS-INDIEL"** M78 $\odot$ p reducida2 5954.047 TUBO $\varnothing$ 3,5 x 8

3 5905.001 TORNILLO

4 5903.100 SOPORTE

5 5907.001 JUNTA

70 TORNILLO

6917.590

X

X

1

1

1

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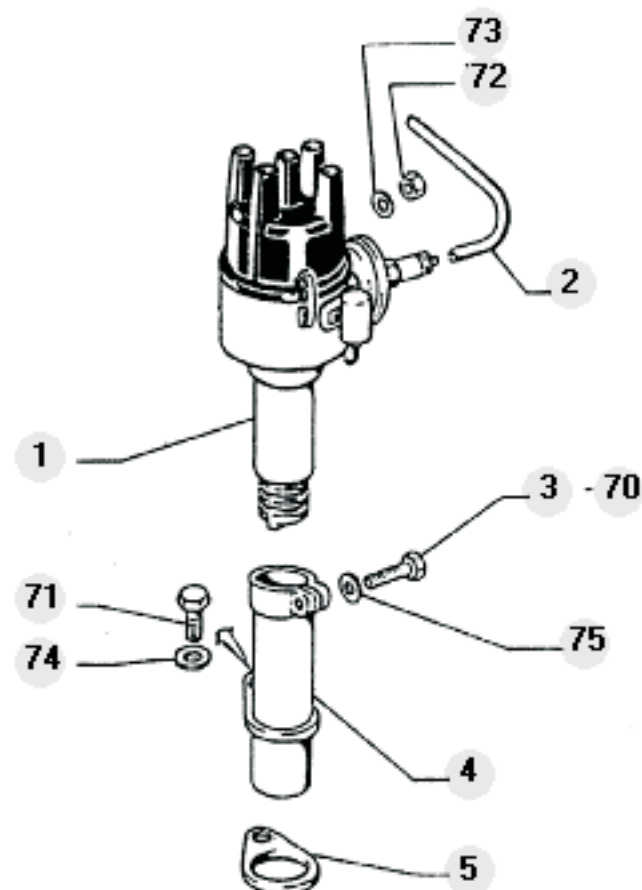
1

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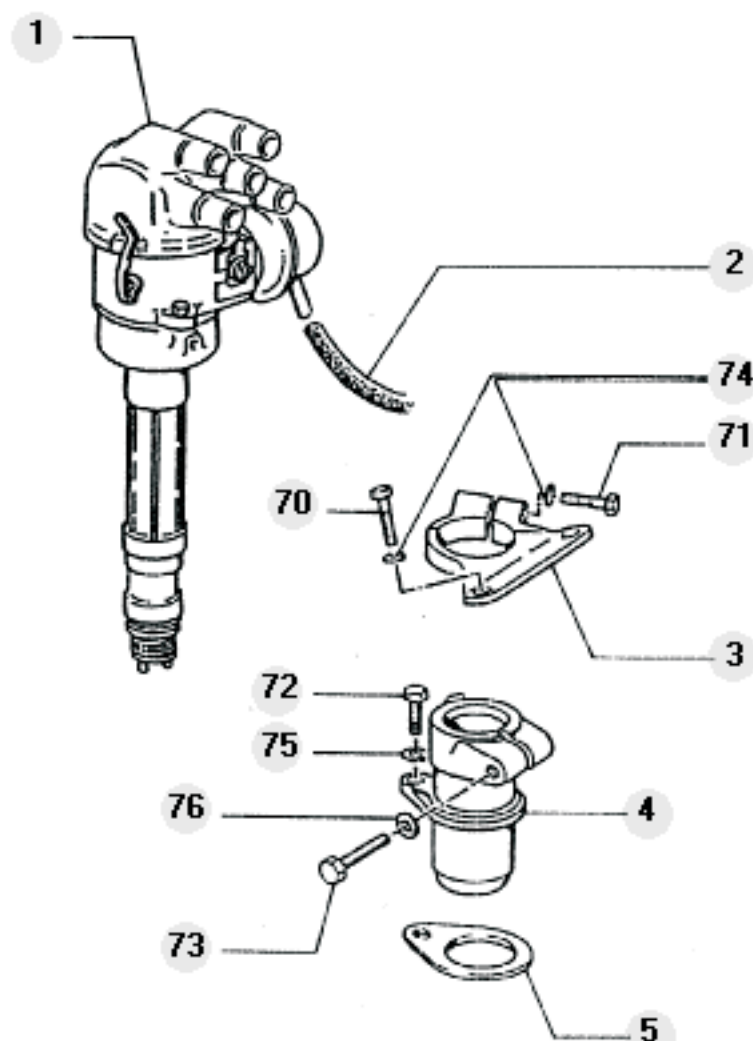
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1

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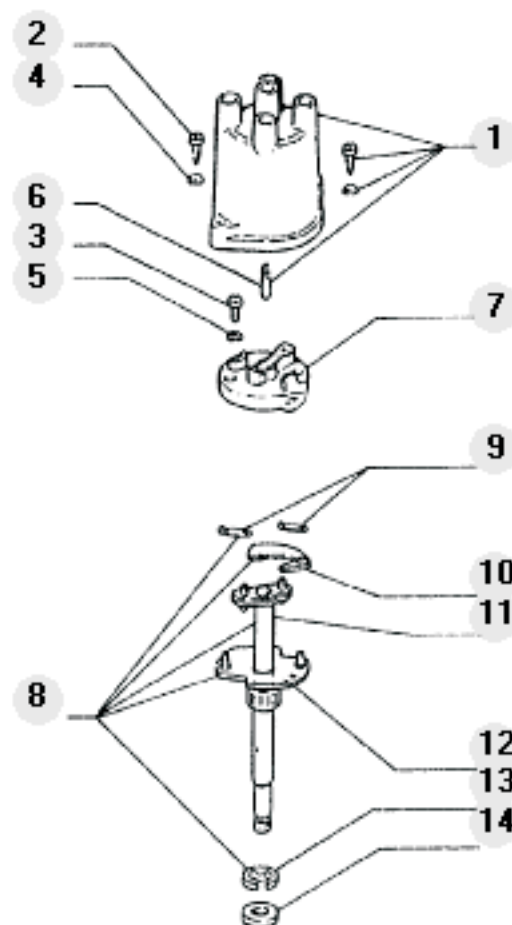


5900.280	("DUCELLIER" - "GAREF") → 51110 → 54950 transistorizado (M130)	1	1
5900.810	"DUCELLIER" → 51110 → 51910	1	1
5900.275	"GAREF" → 51110 → 67750 → 54950 → 67750	1	1
5900.276	"ARGELITE" → 51110 → 67750 → 54950 → 67750	1	1
5900.277	"LUCAS-INDIEL" → 66940	1	1
5900.501	"LUCAS-INDIEL" M78 (F) p reducida	1	1
2	5954.047 TUBO Ø 3,5 x 8	1	1
3	5905.001 TORNILLO	1	1
4	5903.100 SOPORTE	1	1
5	5907.001 JUNTA	1	1
70	TORNILLO	1	1
71	6917.590	1	1
72	6917.A50	1	1
73	6933.070 TUERCA	1	1
74	6958.540 ARANDELA	1	1
74	6953.040	1	1

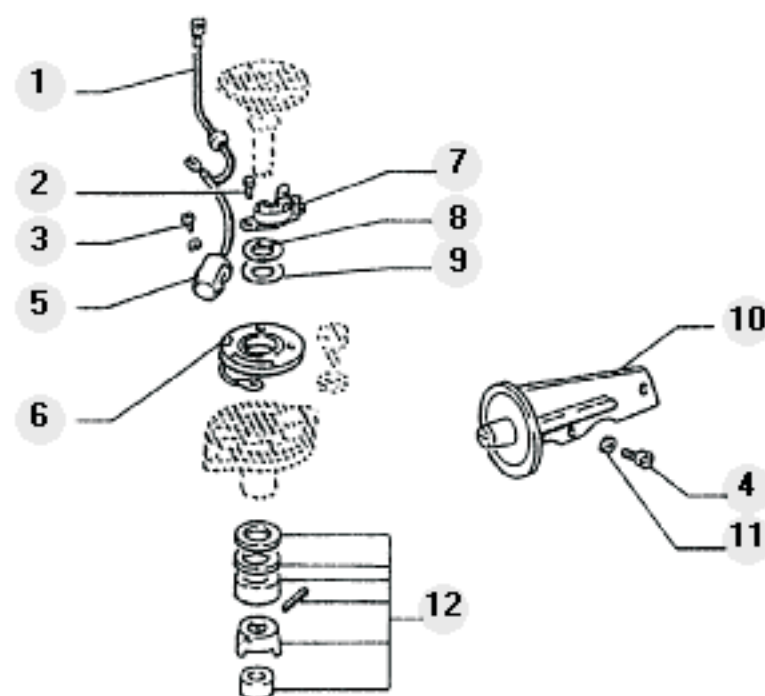


XN1A

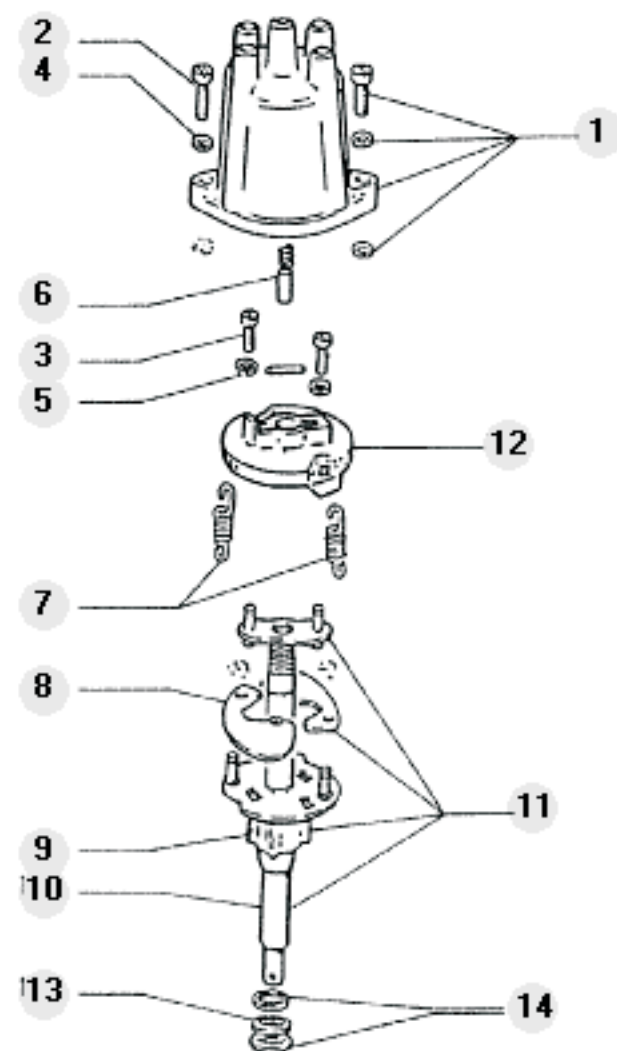
1	DISTRIBUIDOR		
	"DUCELLIER" → 64130(D015 - C020 - 25256 12A)		
	△ 5919	1	1
	"MARELLI" → 64130(D015 - C020 - 5M8 21A)		
	△ 5920	1	1
5900.A81	"LUCAS - INDIEL"	1	
2	5954.047 TUBO Ø 3,8 x 8	1	
3	SOPORTE		
	Sup.	1	
4	5903.100 Inf.	1	
5	5907.001 JUNTA	1	
70	TORNILLO		
	6901.310	1	
71	6922.030	1	
72	6917.A50	1	
73	6917.590	1	
74	ARANDELA		
	6947.110	1	



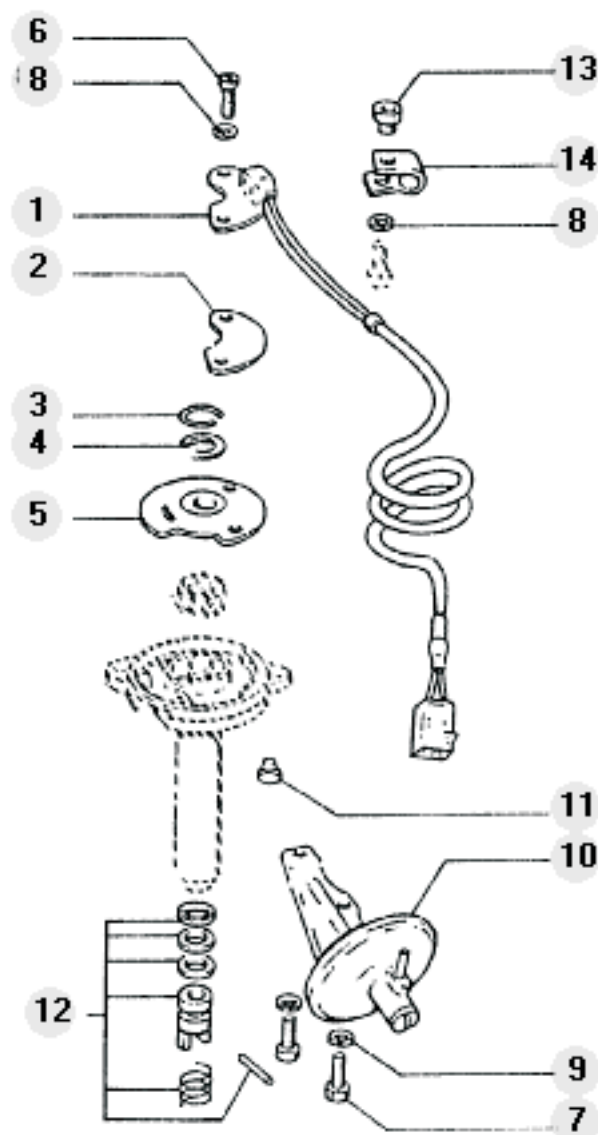
		🔧 XNECO	
		"GAREF"	
1	5941.233	TAPA -----	1
		TORNILLO fijación	
2	5941.331	tapa -----	2
		TORNILLO fijación	
3	5937.171	rotor -----	2
		ARANDELA	
4	5941.341	-----	2
5	5937.181	-----	2
6	5938.022	CARBON -----	1
7	5937.161	ROTOR -----	1
8	5934.432	AVANCE automático -----	1
9	5936.097	Jgo. resortes -----	1
10	5936.197	CONTRAPESO -----	2
11	5934.162	EJE -----	1
12	5934.136	PLAQUETA -----	1
13	5934.331	ANILLO seguro -----	1



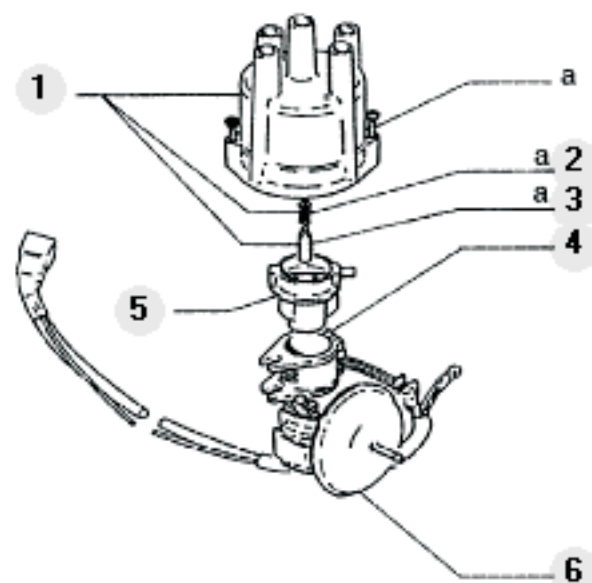
		5911.02 XNECO	
		"GAREF"	
1	5948.153	CABLE conexión	1
2	5956.002	TORNILLO fijación ruptor	2
3	5927.011	capacitor	2
4	5952.331	corrector	2
5	5948.103	CAPACITOR	1
6	5927.234	PLACA ruptor	1
7	5927.042	RUPTOR	1
8	5927.002	ANILLO elástico	1
9	5927.003	seguro	1
10	5952.581	CORRECTOR avance vacío	1
11	5952.431	ARANDELA	2
12	5935.064	Jgo. piezas	1



		GRTN "GAREF"	
1	5941.233	TAPA	1
2	5941.331	TORNILLO fijación tapa	2
3	5937.171	rotor	2
4	5941.341	ARANDELA	2
5	5937.181		2
6	5938.022	CARBON	1
7	5936.105	Jgo. resortes	1
8	5936.197	CONTRAPESO	2
9	5934.202	RUPTOR	1
10	5934.165	EJE	1
11	5934.438	AVANCE automático	1
12	5937.167	ROTOR	1
		ARANDELA	

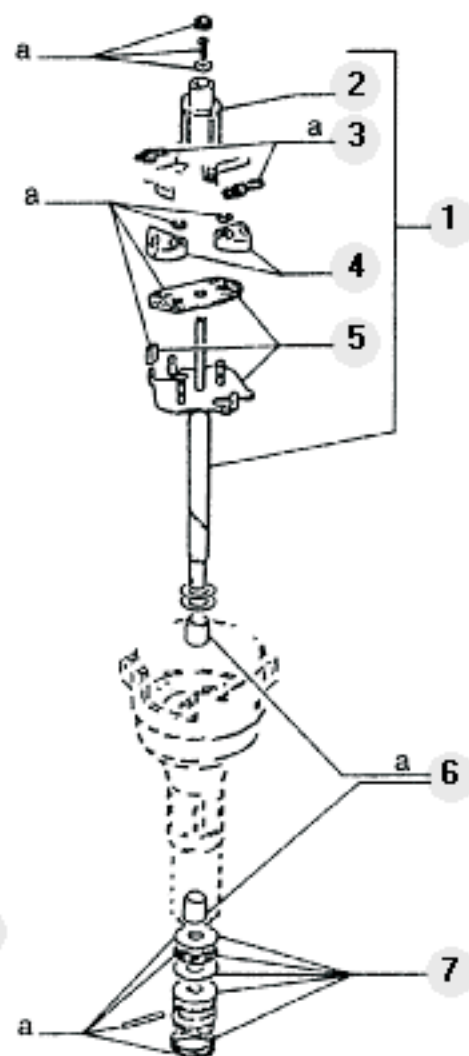


GRTN "GAREF"			
1	1044.952	IMPULSOR magnético	1
2	5911.223	PLACA magnética	1
3	5927.002	ANILLO elástico	1
4	5927.003	seguro	1
5	5927.235	PLAQUETA	1
6	5937.171	TORNILLO fijación impulsor	2
7	5952.331	corrector	2
8	5937.181	ARANDELA	3
9	5952.431		2
10	5952.583	CORRECTOR avance vacío	1
11	5911.282	PASACABLE	1
12	5935.064	Jgo. piezas	1



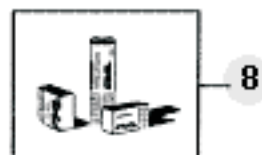
分 | GRTN
"ARGELITE"

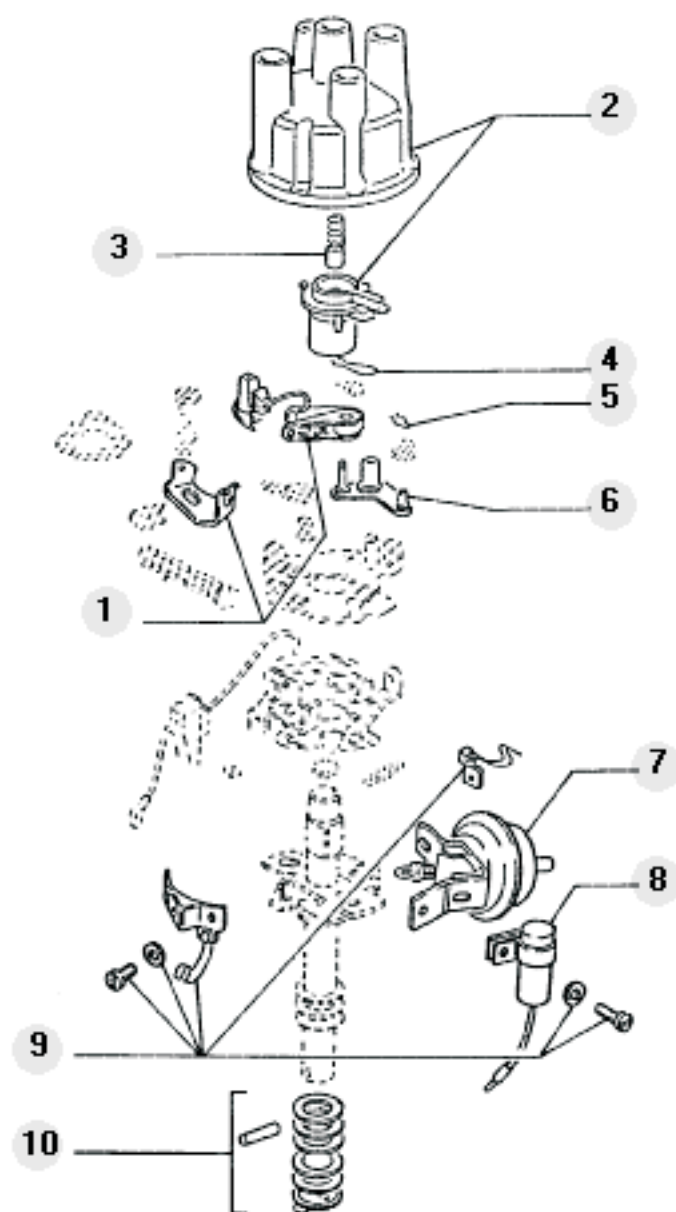
1	5941.232	TAPA -----	1
2	5938.023	RESORTE -----	1
3	5938.051	CARBON -----	1
4	5911.224	CUERPO captor y cables -----	1
5	5937.301	ROTOR -----	1
6	5952.586	CORRECTOR avance vacío -----	1



分 | GRTN
"ARGELITE"

1	5934.437	AVANCE automático	1
2	5905.121	RUPTOR	1
3	5936.103	Jgo. resortes	1
4	5936.198	CONTRAPESO	2
5	5934.138	PLAQUETA	1
6	5959.001	BUJE	2
7	5935.065	Jgo. piezas	1
8	5959.012	Jgo. de Rep. - a $\triangle$ 5913.01	1





BERLINA → 51110

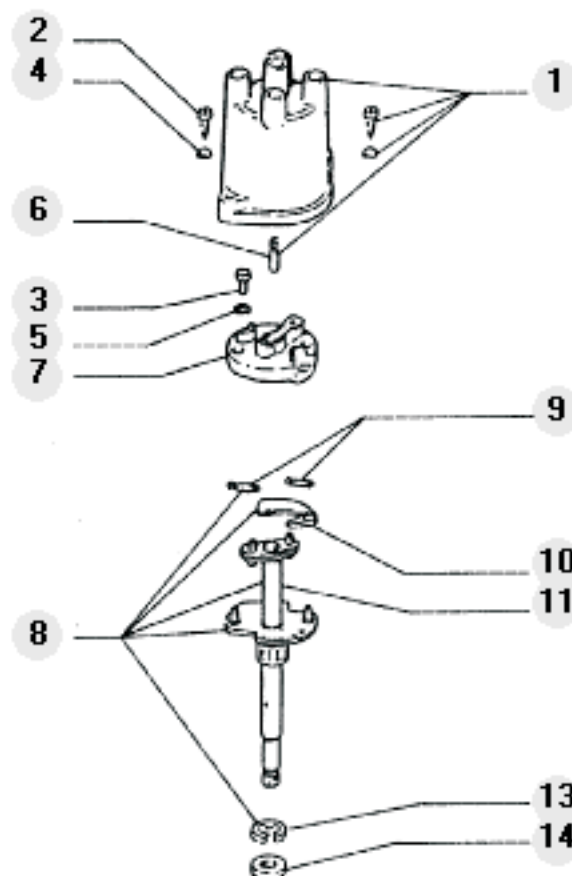
PICK-UP → 54950



"DUCELLIER"

RUPTOR

1	5927.920	→ 40440	1
	5945.110	→ 40440	1
2	5940.030	TAPA con rotor	1
3	5938.050	CARBON	1
4	5932.040	CLIP	1
5	5931.040		1
6	5928.250	PALANCA	1
7	5951.160	CORRECTOR avance vacío	1
8	5948.270	CAPACITOR	1
9	5942.350	Jgo. piezas	1
10	5935.160	→ 40440	1



BERLINA → 51110

PICK-UP → 54950

"GAREF"

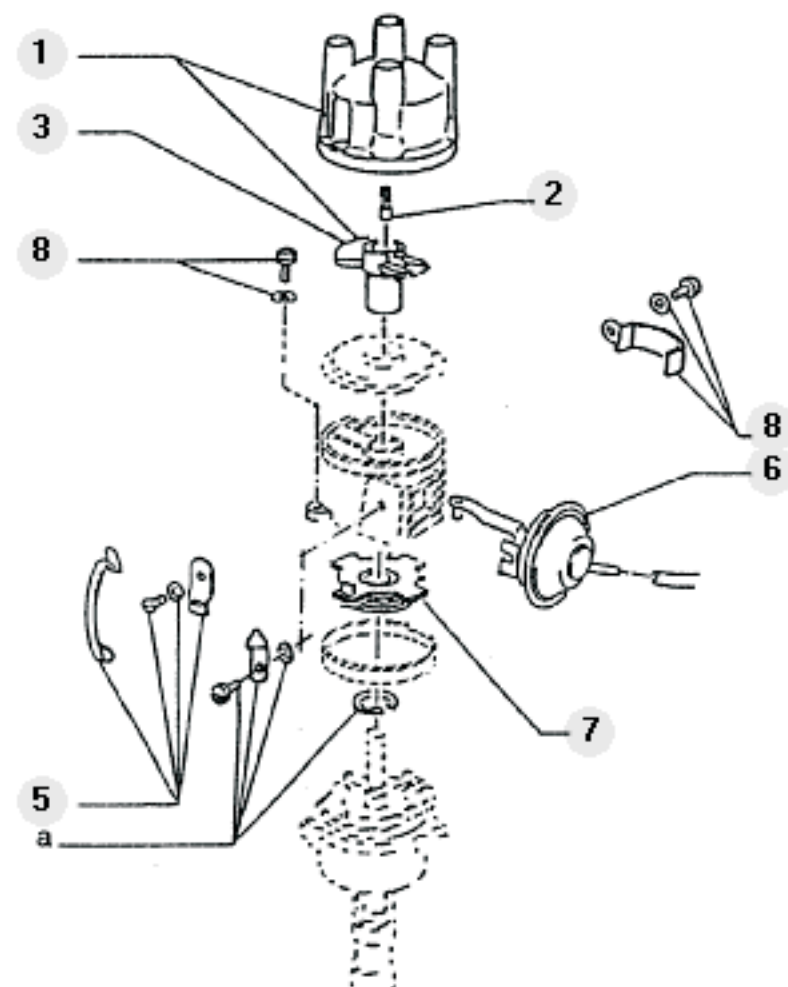
1	5941.233	TAPA	1
2	5941.331	TORNILLO fijación tapa	2
3	5937.171	rotor	2
4	5941.341	ARANDELA	2
5	5937.181		2
6	5938.022	CARBON	1
7	5937.161	ROTOR	1
8	5934.433	AVANCE automático	1
9	5936.098	Jgo. resortes	1
10	5936.197	CONTRAPESO	2
11	5934.163	EJE	1
13	5934.331	ANILLO seguro	1

BERLINA → 51110

PICK-UP → 54950

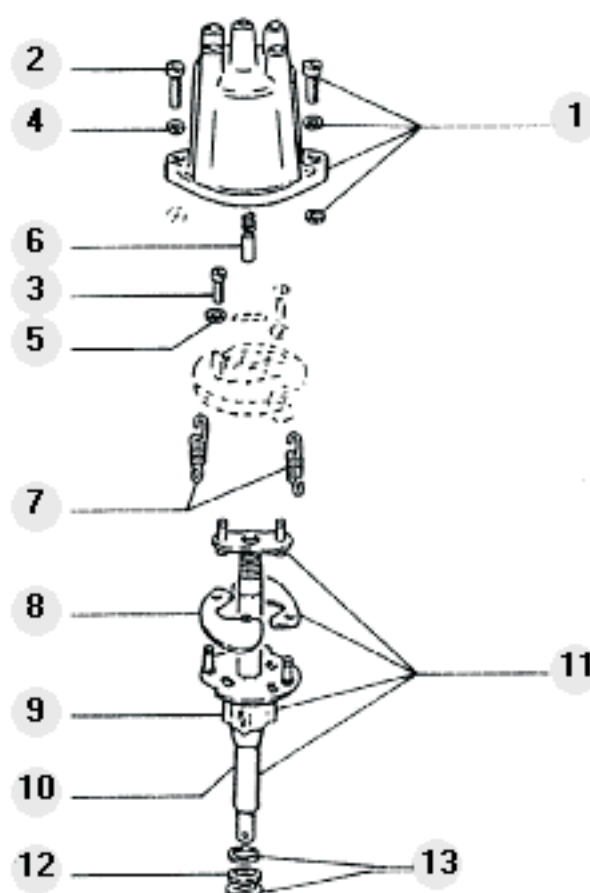
"GAREF"

1	5948.153	CABLE conexión	1
2	5956.002	TORNILLO fijación ruptor	2
3	5927.011	capacitor	2
4	5952.331	corrector	2
5	5948.103	CAPACITOR	1
6	5927.234	PLACA ruptor	1
7	5927.042	RUPTOR	1
8	5927.002	ANILLO elástico	1
9	5927.003	seguro	1
10	5952.583	CORRECTOR avance vacío	1
11	5952.431	ARANDELA	2
12	5935.064	Jgo. piezas	1



3/4 | XN1 | 51110 → 51910
"DUCELLIER"

1	5940.300	TAPA con rotor	1
2	5938.050	CARBON	1
3	5937.470	ROTOR	1
5	5942.350	Jgo. piezas	1
6	5951.120	CORRECTOR avance vacío	1
7	5905.120	BOBINA	1
8	5928.410	Jgo. piezas	1



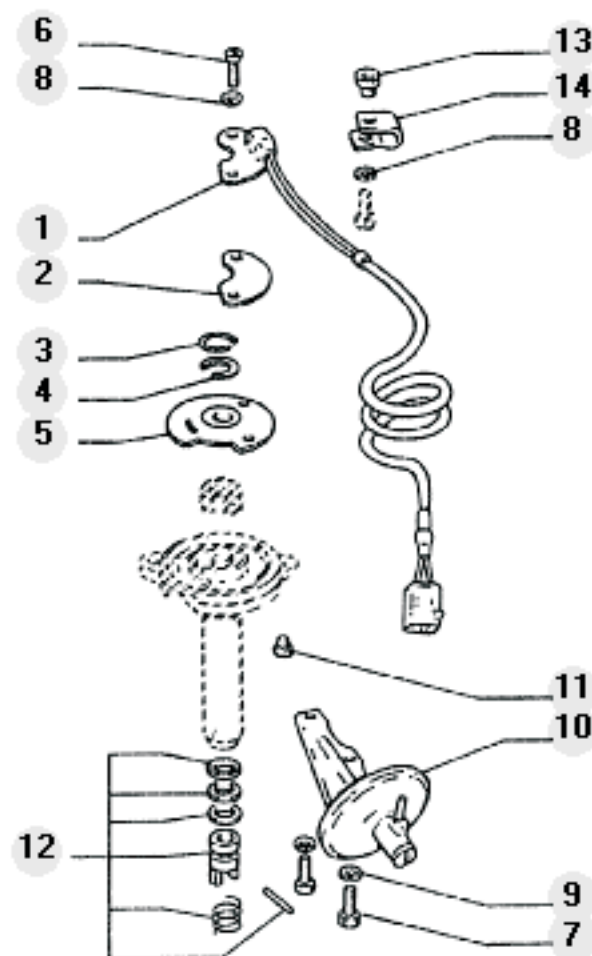
BERLINA → 51110 → 67750

PICK-UP → 54950 → 67750

XN1

"GAREF"

1	5941.233	TAPA	1
2	5941.331	TORNILLO fijación tapa	2
3	5937.171	rotor	2
4	5941.341	ARANDELA	2
5	5937.181		2
6	5938.022	CARBON	1
7	5936.104	Jgo. resortes	1
8	5936.197	CONTRAPESO	2
9	5934.202	RUPTOR	1
10	5934.165	EJE	1
11	5934.436	AVANCE automático	1
		ARANDELA	



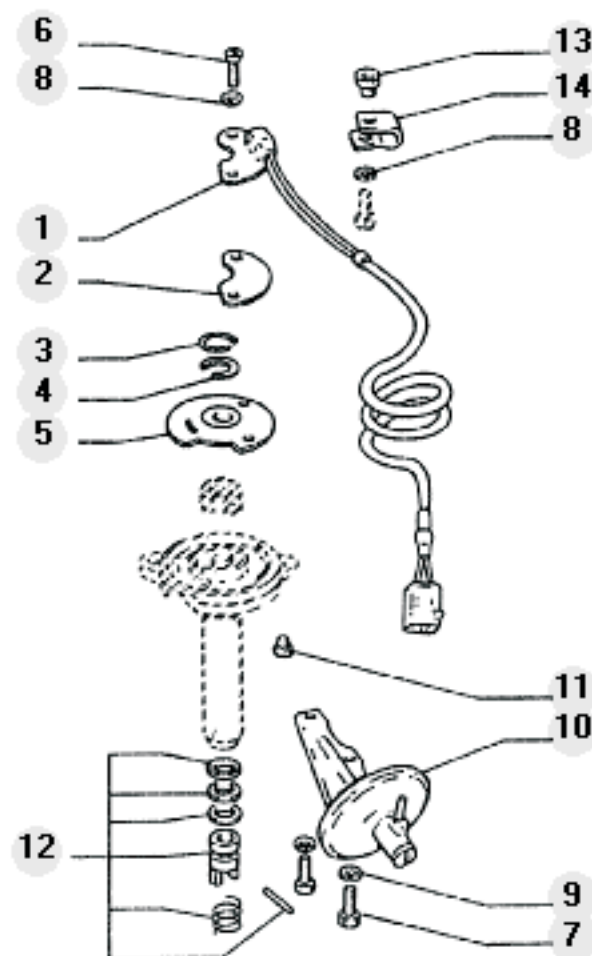
BERLINA → 51110 → 67750

PICK-UP → 54950 → 67750

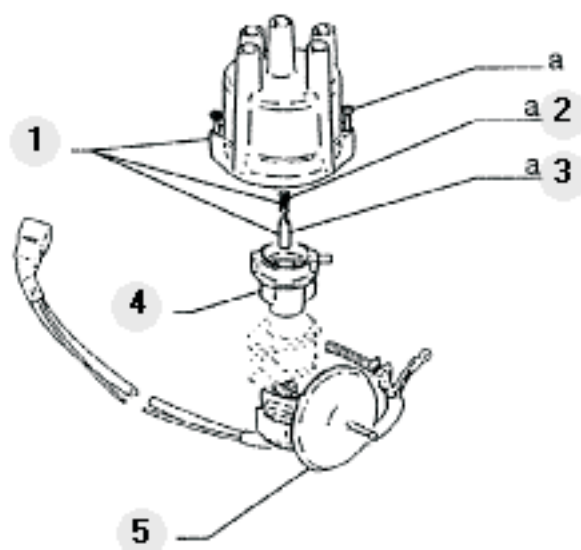
XN1

"GAREF"

1	5911.119	IMPULSOR magnético	1
2	5911.223	PLACA magnética	1
3	5927.002	ANILLO elástico	1
4	5927.003	seguro	1
5	5927.235	PLAQUETA	1
6	5937.171	TORNILLO fijación impulsor	2
7	5952.331	corrector	2
8	5937.181	ARANDELA	3
9	5952.431		2
10	5952.583	CORRECTOR avance vacío	1
11	5911.282	PASACABLE	1



"GAREF"			
1	5911.119	IMPULSOR magnético	1
2	5911.223	PLACA magnética	1
3	5927.002	ANILLO elástico	1
4	5927.003	seguro	1
5	5927.235	PLAQUETA	1
6	5937.171	TORNILLO fijación impulsor	2
7	5952.331	corrector	2
8	5937.181	ARANDELA	3
9	5952.431		2
10	5952.583	CORRECTOR avance vacío	1
11	5911.282	PASACABLE	1
12	5935.064	Jgo. piezas	1
13	5937.165	TUERCA	1



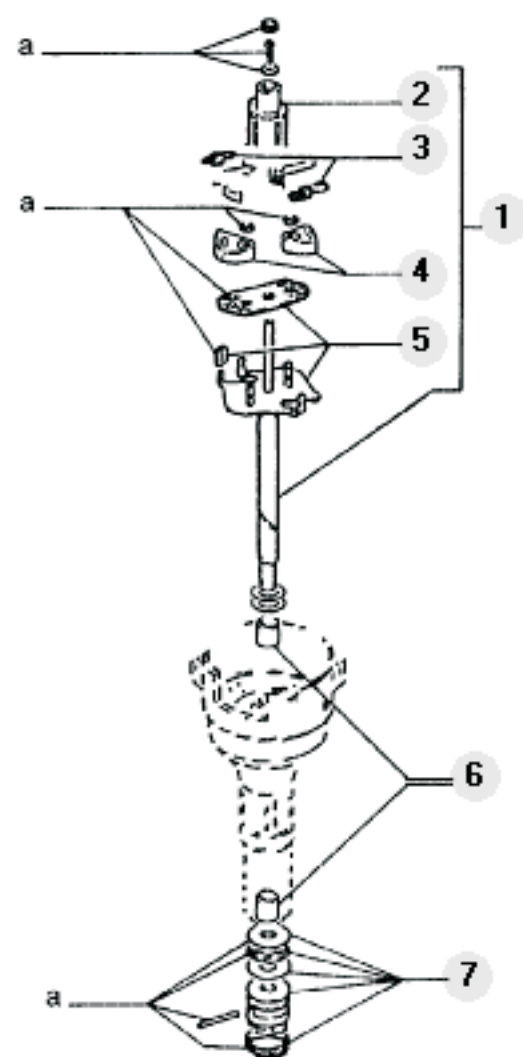
BERLINA → 51110 → 67750

PICK-UP → 54950 → 67750

XN1

"ARGELITE"

1	5941.232	TAPA	-----	1
2	5938.023	RESORTE	-----	1
3	5938.051	CARBON	-----	1
4	5937.301	ROTOR	-----	1
5	5952.584	CORRECTOR avance vacío	-----	1



8
a + 3 + 6

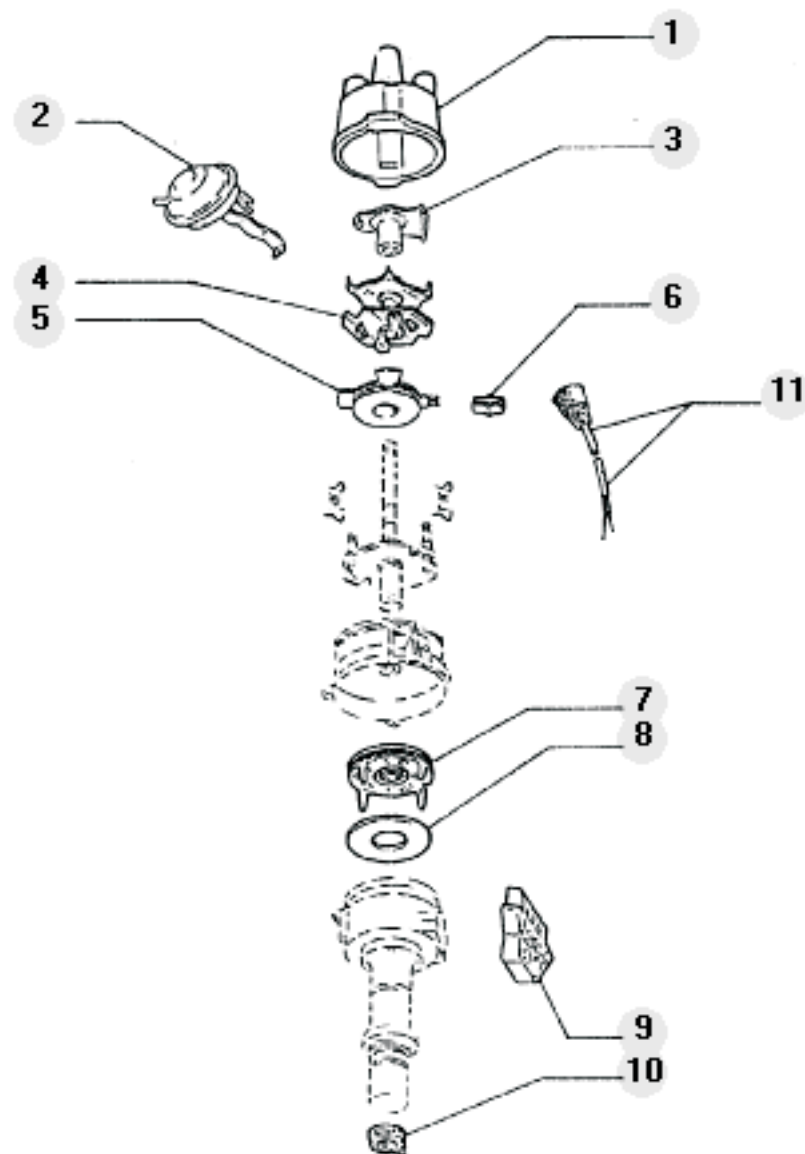
BERLINA → 51110 → 67750

PICK-UP → 54950 → 67750

XN1

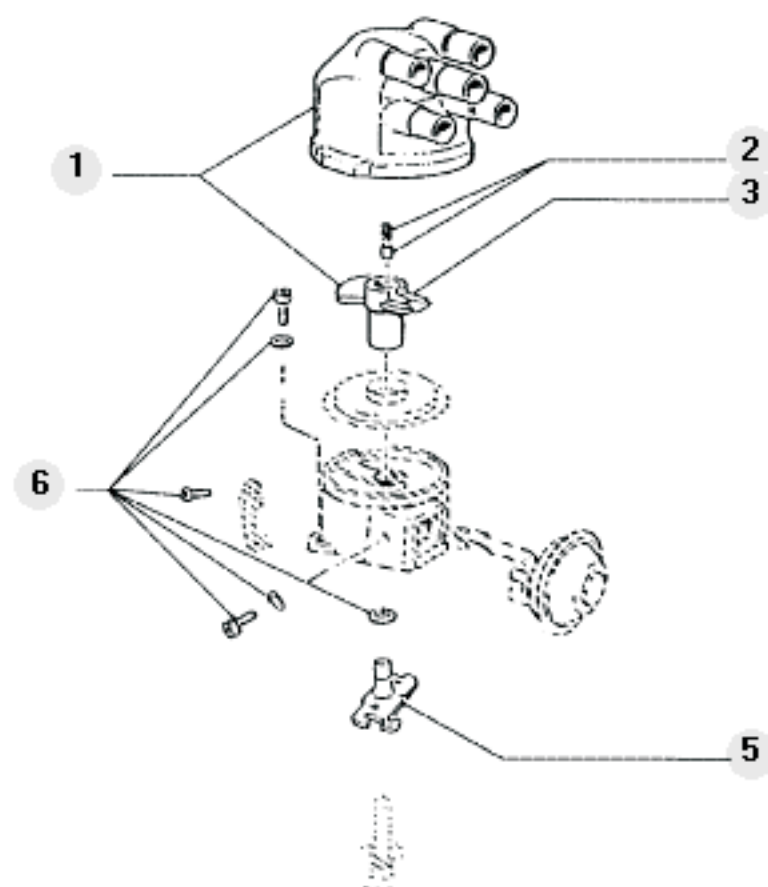
"ARGELITE"

1	5934.435	AVANCE	1
2	5905.121	RUPTOR	1
3	5936.101	Jgo. resortes	1
4	5936.198	CONTRAPESO	2
5	5934.138	PLAQUETA	1
6	5959.001	BUJE	2
7	5935.065	Jgo. piezas	1
8	5959.011	Jgo. de Rep. 5918.01	1



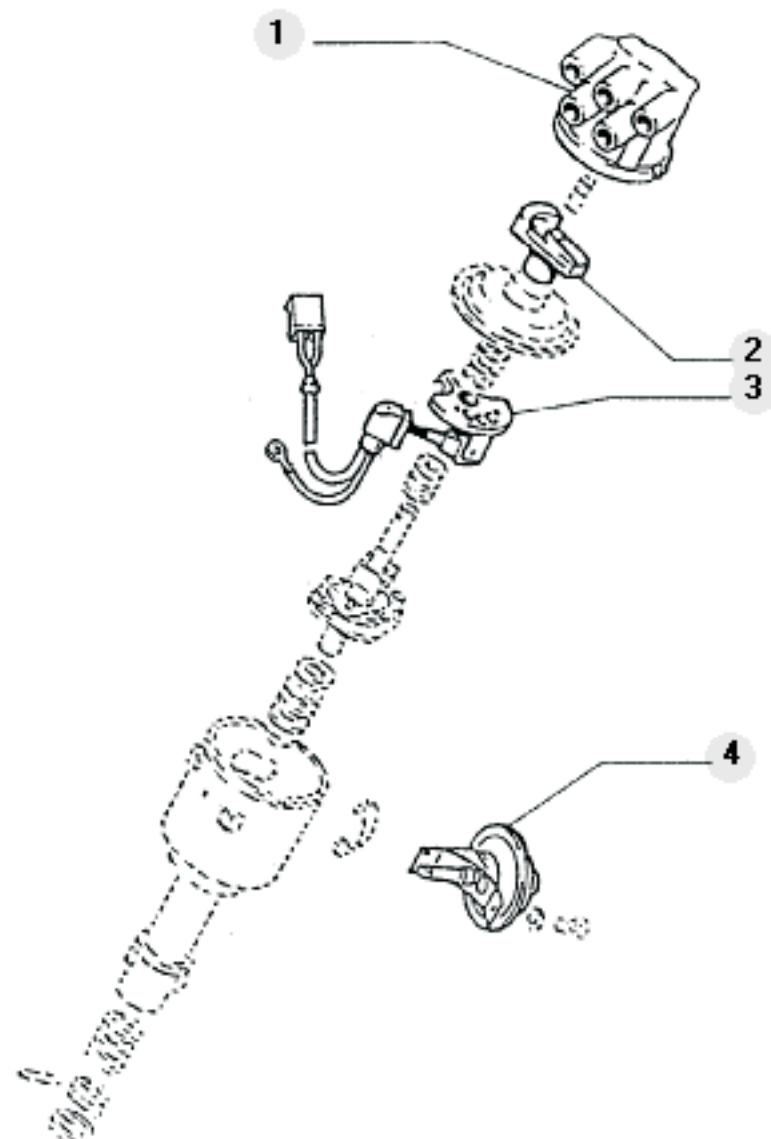
 XN1 → 66340
"LUCAS-INDIEL"

1	5941.262	TAPA	1
2	5904.512	CORRECTOR avance vacío	1
	5904.501	 ρ reducida	1
3	5937.472	ROTOR	1
4	5904.751	REDUCTOR	1
5	5904.701	BOBINA captora	1
6	5904.651	CONECTOR	1
7	5904.781	PLACA polar	1
8	5904.801	ARANDELA aislante	1
9	5904.601	MODULO encendido	1
10	5935.141	COLLAR acople	1
11	5941.901	CABLE (módulo-bobina)	1



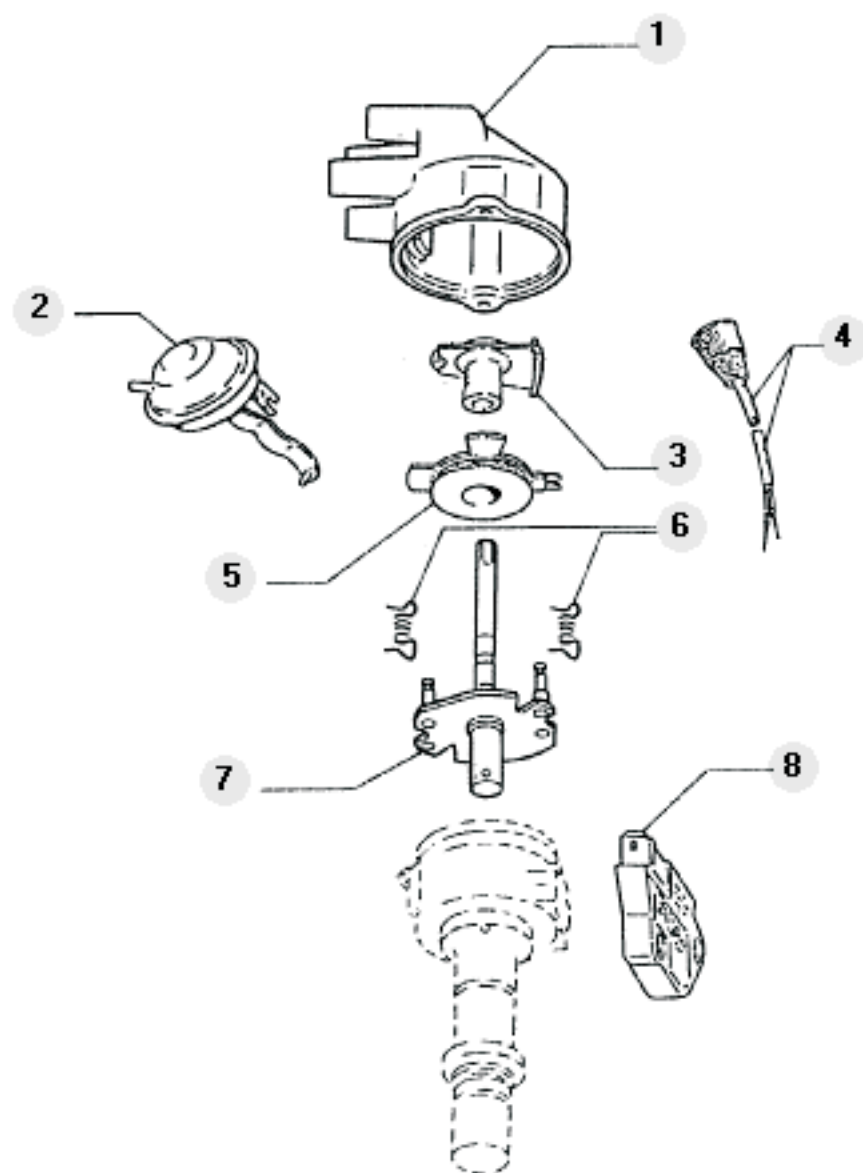
3/4 | XN1A → 64130
"DUCELLIER"

1	5940.290	TAPA con rotor	1
2	5938.050	CARBON	1
3	5937.470	ROTOR	1
5	5904.G80	LEVA	1
6	5942.350	Jgo. piezas	1

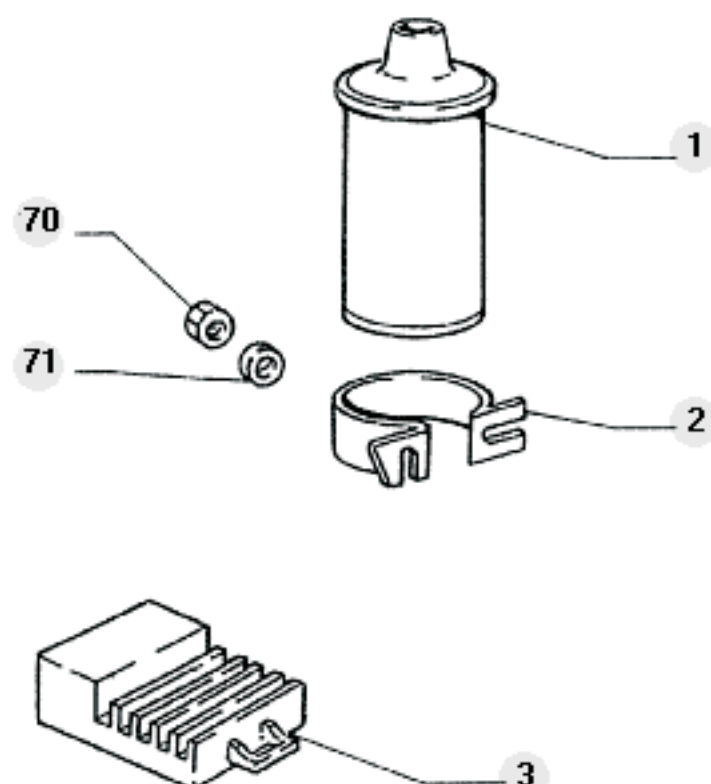


 XN1A → 64130
 "MARELLI"

1	5941.430	TAPA	-----	1
2	5937.290	ROTOR	-----	1
3	5904.F10	GENERADOR	-----	1
4	5951.770	CORRECTOR avance vacío	-----	1

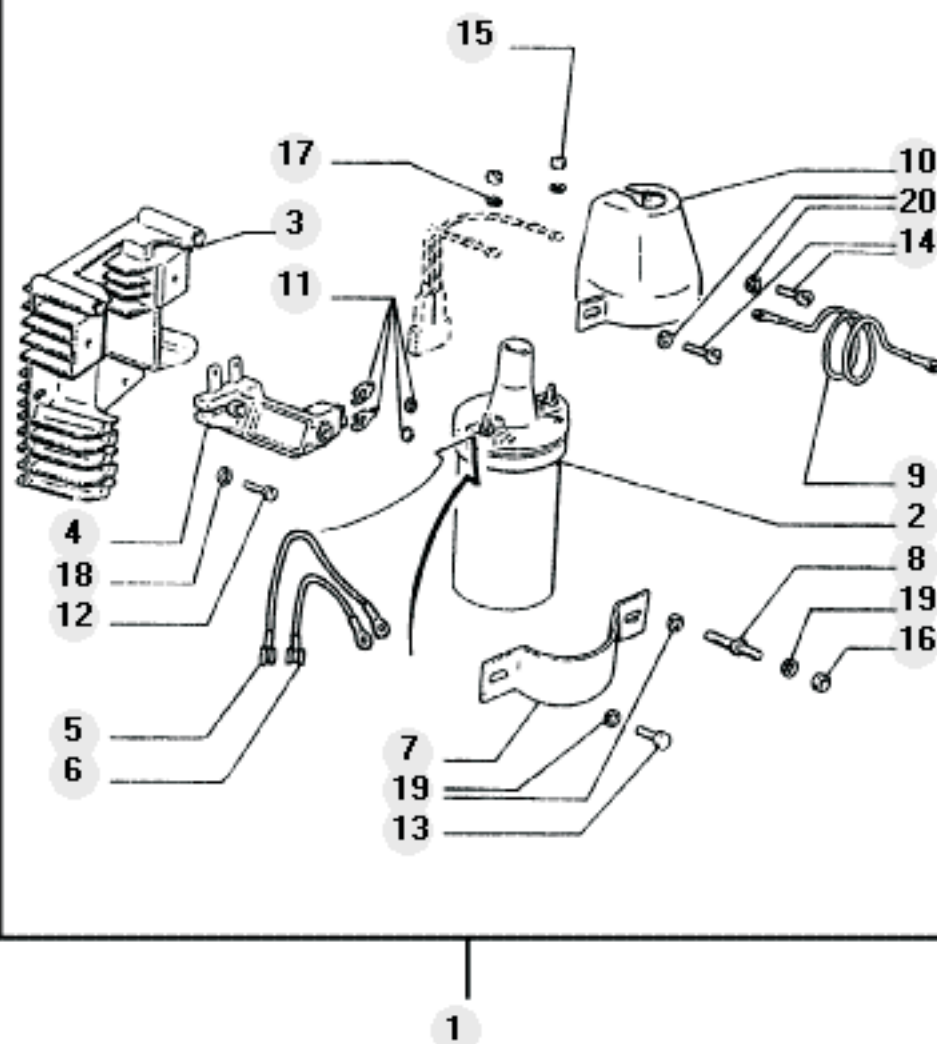


		XN1A "LUCAS - INDIEL"	
1	5941.261	TAPA	1
2	5904.511	CORRECTOR avance vacío	1
3	5937.471	ROTOR	1
4	5941.901	CABLE (módulo - bobina)	1
5	5904.701	BOBINA captora	1
		RESORTE	
6	5904.321		1
	5904.322		1
7	5901.001	EJE con plaqueta	1
8	5904.601	MODULO encendido	1

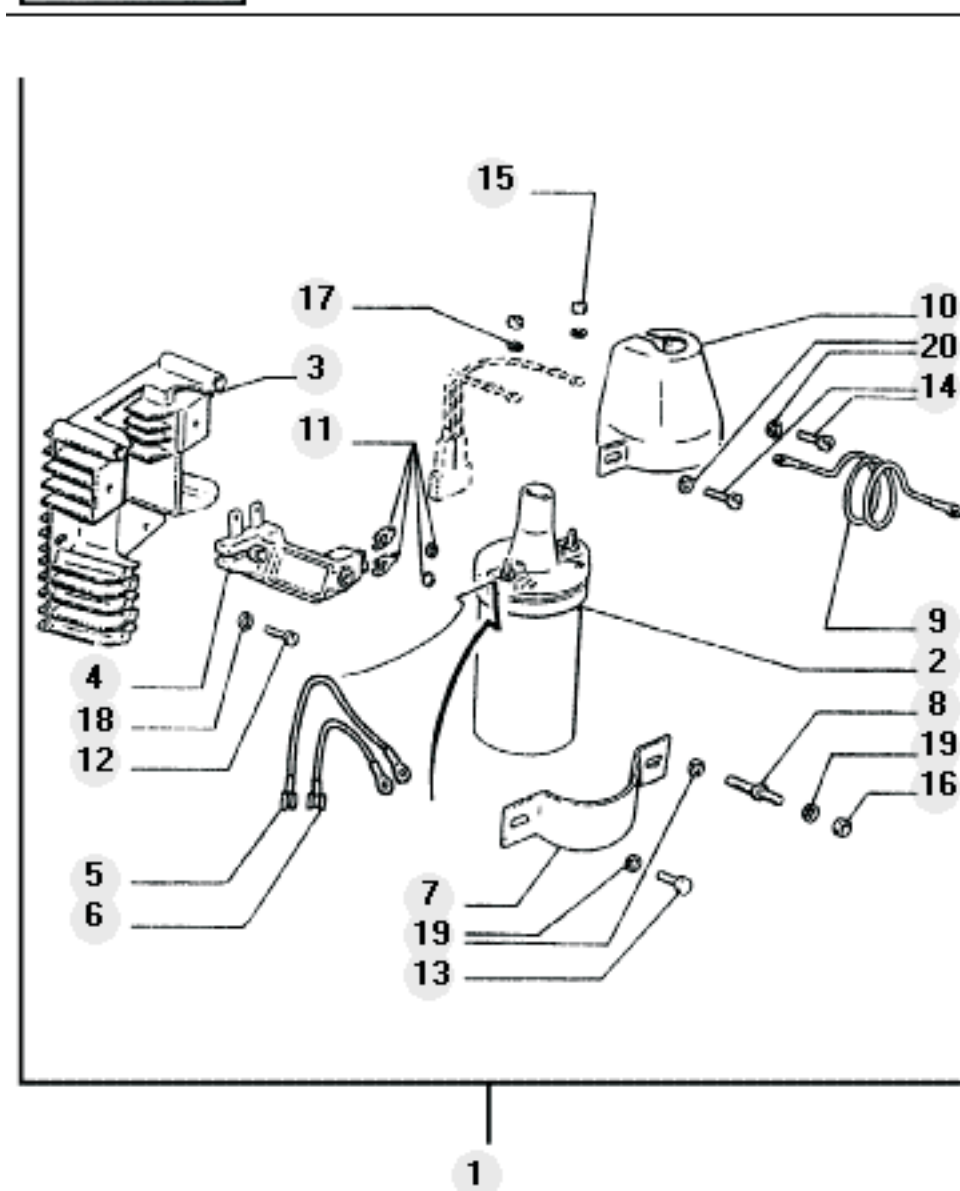


1	5970.041	BOBINA con distribuidor "ARGELITE" -----	1
2	5970.501	SOPORTE -----	1
3	CENTRAL electrónica		
	5945.022	GRTN -----	1
	5945.024	-----	1
70	6932.040	TUERCA -----	X
71	6961.040	ARANDELA -----	X

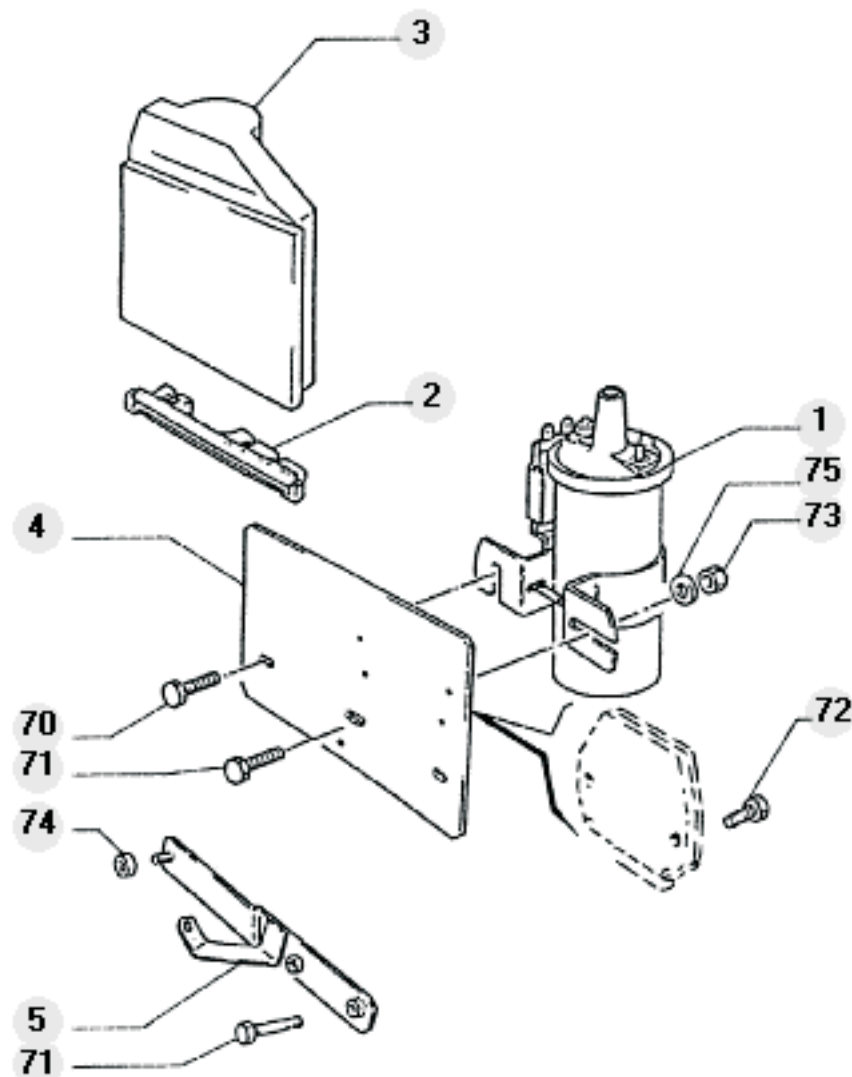
51110 → 67750
CON DISTRIBUIDOR "GAREF"



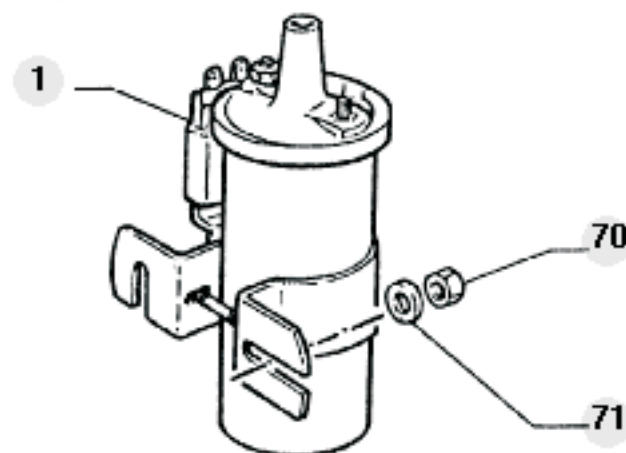
1	5945.023	CENTRAL electrónica	1
2	5945.504	BOBINA encendido	1
3	5945.501	SOPORTE disipador	1
4	5945.502	MODULO encendido	1
5	5945.601	CONEXION módulo - bobina negro	1
6	5945.602	rojo	1
7	5945.505	ABRAZADERA	1
8	5945.506	ESPARRAGO	1
9	5945.508	CABLE baja tensión	1
10	5945.507	PROTECTOR	1
11	5927.201	Jgo. piezas	1
12	5941.552	TORNILLO fijación módulo	2
13	5941.501	abrazadera	1



6	5945.602	rojo	1
7	5945.505	ABRAZADERA	1
8	5945.506	ESPARRAGO	1
9	5945.508	CABLE baja tensión	1
10	5945.507	PROTECTOR	1
11	5927.201	Jgo. piezas	1
12	5941.552	TORNILLO fijación módulo	2
13	5941.501	abrazadera	1
14	5941.551	capuchón	2
15	5945.101	TUERCA	2
16	5945.102		1
17	5937.181	ARANDELA	2
18	5937.182		2
19	5937.183		3



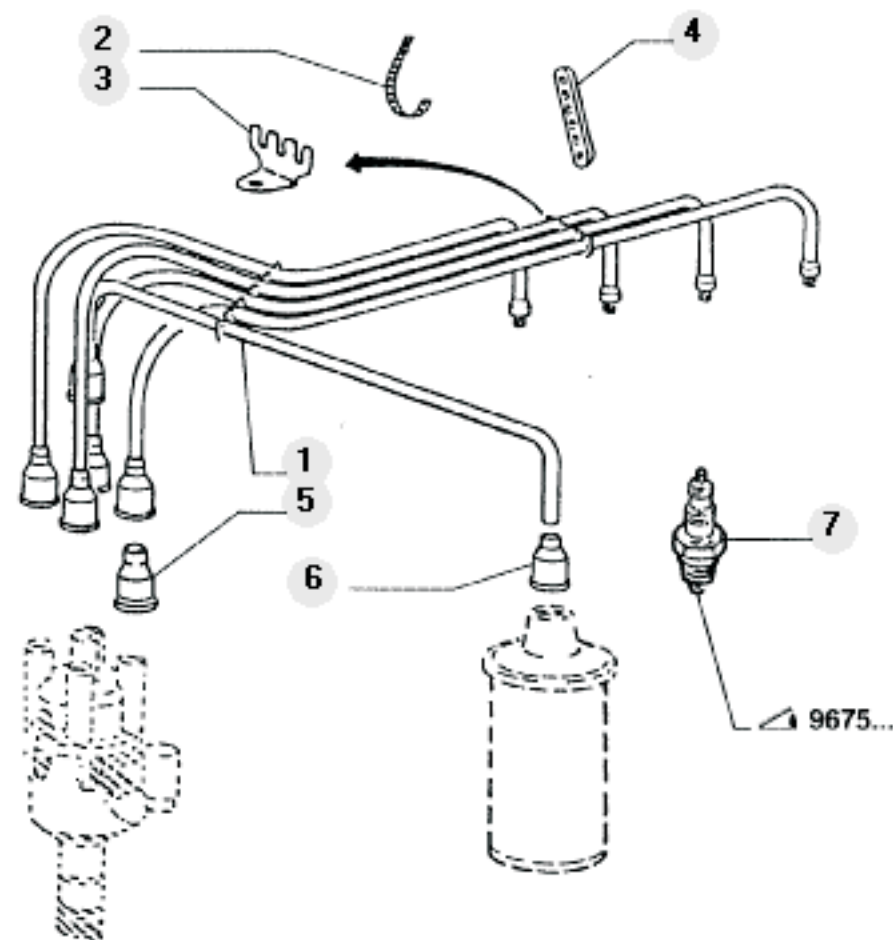
		分	XN1 → 51490 → 51970 con distribuidor		
		"DUCELLIER"	-----	×	
		XN1A	-----		×
1	5970.350	BOBINA encendido	-----	1	1
		PROTECTOR			
2	5966.030	Inf. → 64130	-----	1	1
3	5966.040	Sup. → 64130	-----	1	1
		SOPORTE			
4	5971.170	-----		1	
5	5971.171	-----			1
		TORNILLO			
70	6917.A50	-----		1	1
71	6924.880	-----		2	2
72	6924.900	-----		2	2
		TUERCA			
73	6935.740	-----		2	2
74	6932.380	-----		2	2



→ 66940

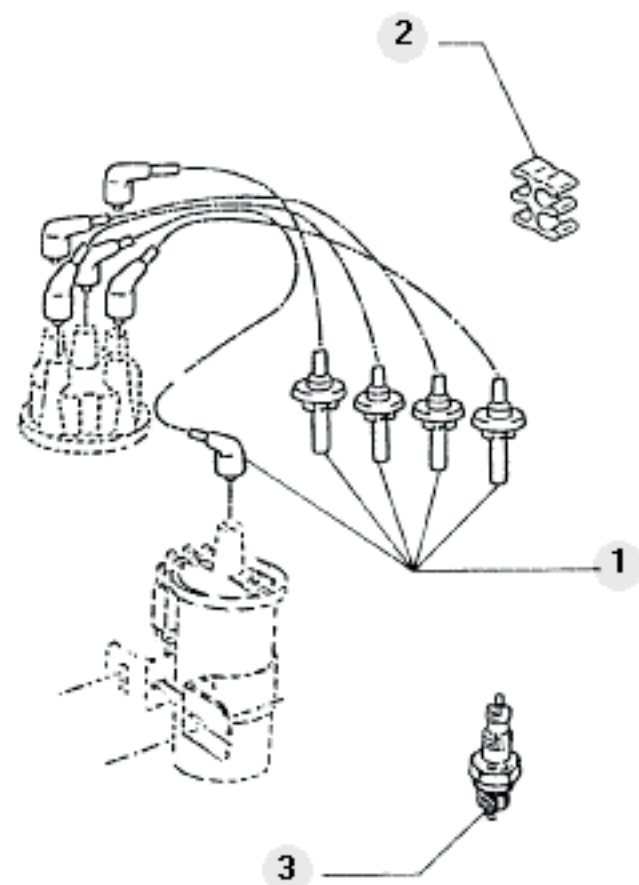
5/16 XN1

1	5970.350	BOBINA encendido con distribuidor "LUCAS - INDIEL"	1
70	6917.A50	TORNILLO -----	2
71	6924.880	ARANDELA -----	2



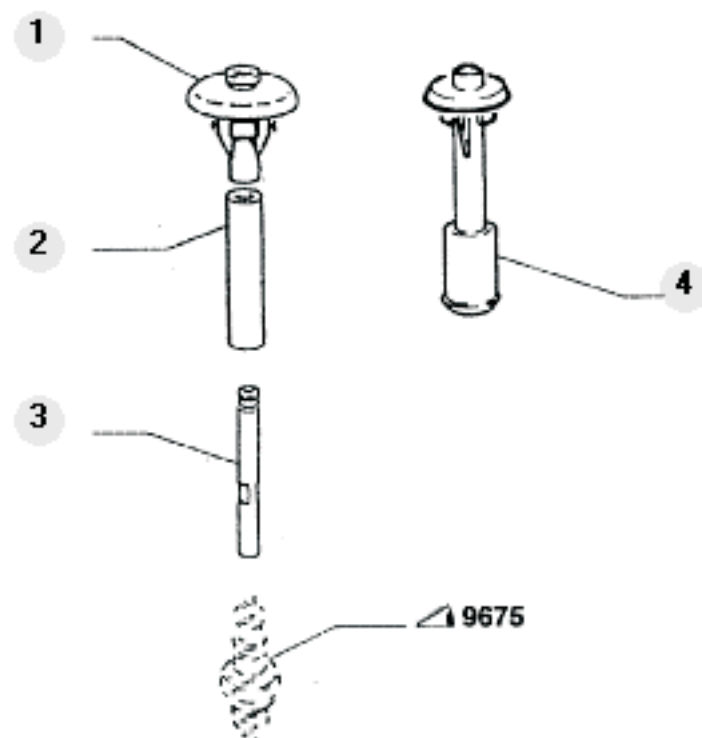
XNECO - XN1

1	5967.066	RAMAL encendido	1
	5967.068	→ 51490 → 51970 con distribuidor "DUCELLIER"	
2	6547.081	CINTA fijación	1
3	5979.040	SOPORTE → 61210	1
4	5979.051	GRAMPA	1
CAPUCHON			
5	5975.030		5
6	5975.040		1
BUJIA			
7	5962.160	"CHAMPION" N281YC	4
	5962.130	"BOSCH" W7DC	4
	5962.A20	"EYQUEM" C52LS	4

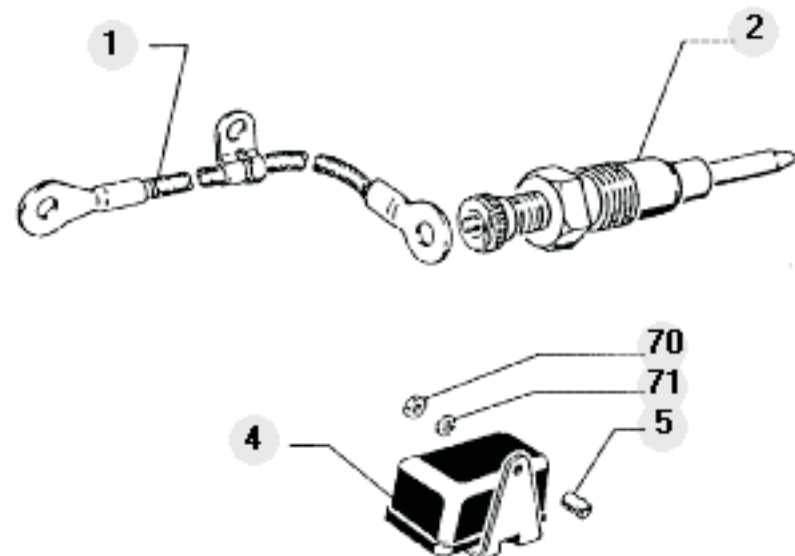


XN1A

1	5967.B60	RAMAL encendido	1
2		GRAMPA	
	5979.451	→ 67090	1
	5979.620	→ 68174	1
3		BUJIA	
	5962.160	"CHAMPION" N281YC	4
	5962.130	"BOSCH" W7DC	4
	5962.A20	"EYQUEM" C52LS	4



		引	
1	5964.070	PROTECTOR aislante XN1	4
2	5963.090	TUBO aislante XN1	4
3	5963.080	PROLONGADOR XN1	4
		PROTECTOR bujías	
4	5964.250	"ELECTRIFIL" XN1A	4
	5964.260	"GREGOIRE" y "BARILLEAU" XN1A	4



1	5969.640	CABLE conexión	1
2	5962.740	BUJIA precalentamiento	4
CAJA precalentamiento			
4	5981.100	→ 09/84	1
	5981.110	→ 09/84	1
5	1313.010	SEPARADOR → 09/84	2
70	6932.040	TUERCA	X
71	6958.560	ARANDELA	X

6



61



61



62



62



63



63



64



64



64



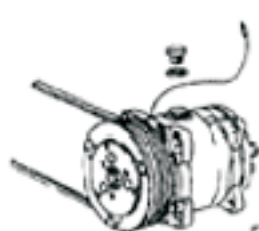
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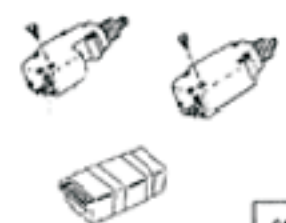
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65

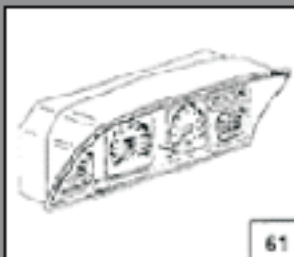


66



66



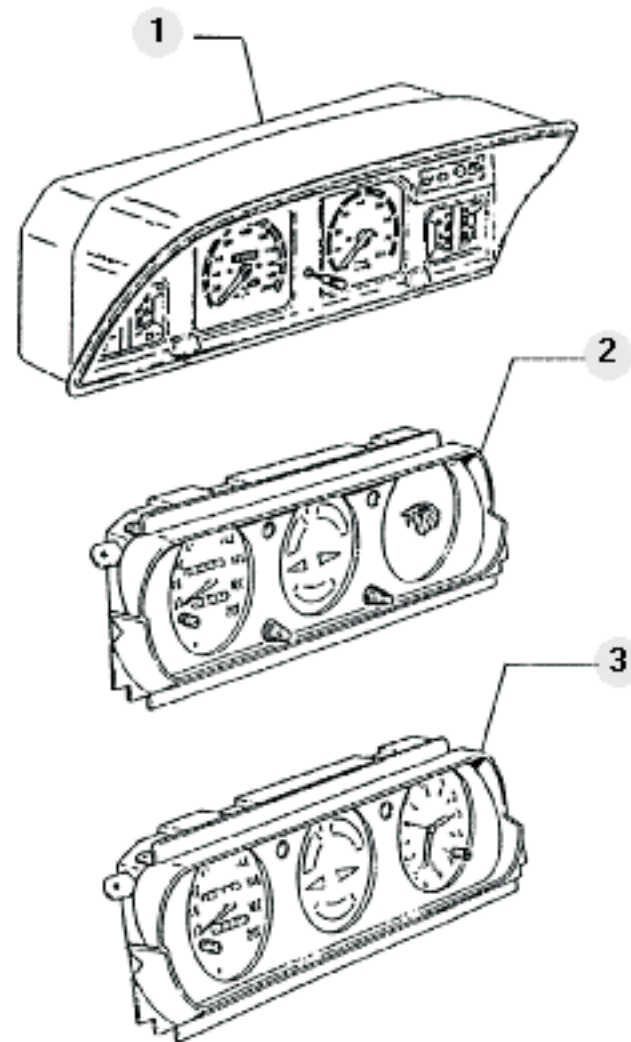


61

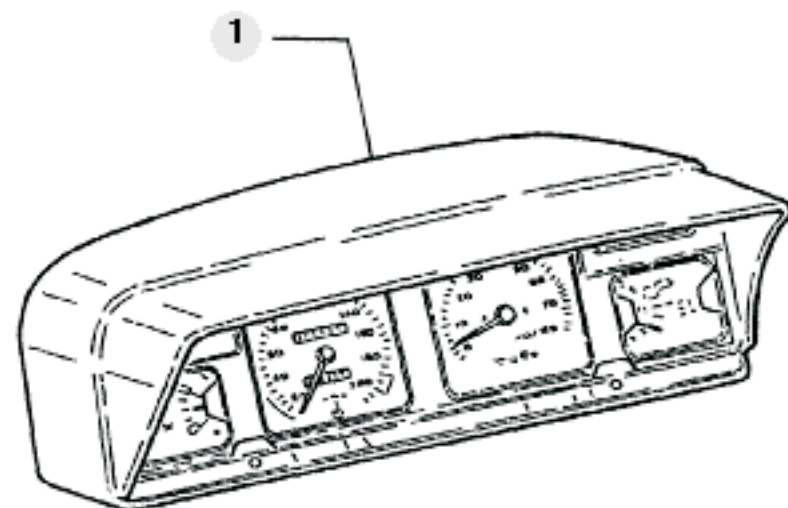


61

6110.01	05/96	PANEL DE INSTRUMENTOS	T.T.
6110.02	04/97	PANEL DE INSTRUMENTOS	T.T.
6111.01	08/98	DESPIECE PANEL DE INSTRUMENTOS	T.T.
6111.02	08/98	DESPIECE PANEL DE INSTRUMENTOS	PICK-UP
6111.03	08/98	DESPIECE PANEL DE INSTRUMENTOS	PICK-UP
6111.04	08/98	DESPIECE PANEL DE INSTRUMENTOS	PICK-UP
6111.05	02/99	DESPIECE PANEL DE INSTRUMENTOS	T.T.
6111.06	02/99	DESPIECE PANEL DE INSTRUMENTOS	T.T.
6112.01	11/96	DESPIECE PANEL DE INSTRUMENTOS	T.T.
6112.02	05/93	DESPIECE PANEL DE INSTRUMENTOS	PICK-UP
6112.03	12/96	DESPIECE PANEL DE INSTRUMENTOS	PICK-UP
6112.04	12/96	DESPIECE PANEL DE INSTRUMENTOS	PICK-UP
6112.05	02/99	DESPIECE PANEL DE INSTRUMENTOS	T.T.
6112.06	04/97	DESPIECE PANEL DE INSTRUMENTOS	T.T.
6113.01	07/96	TRANSMISION DE VELOCIMETRO	T.T.



		→ 66740		
		BERLINA		X
		PICK-UP		X
		PANEL instrumentos		
1	6101.039		1	
	6101.041		1	
		 → 50630		1
	6101.042	 → 50630		1
2	6101.023	→ 39320		1
3	6101.032	relación 1 V: 1,3 m → 39320 → 50070		1
	6101.034	relación 1 V: 1,6 m → 50070 → 50630		1



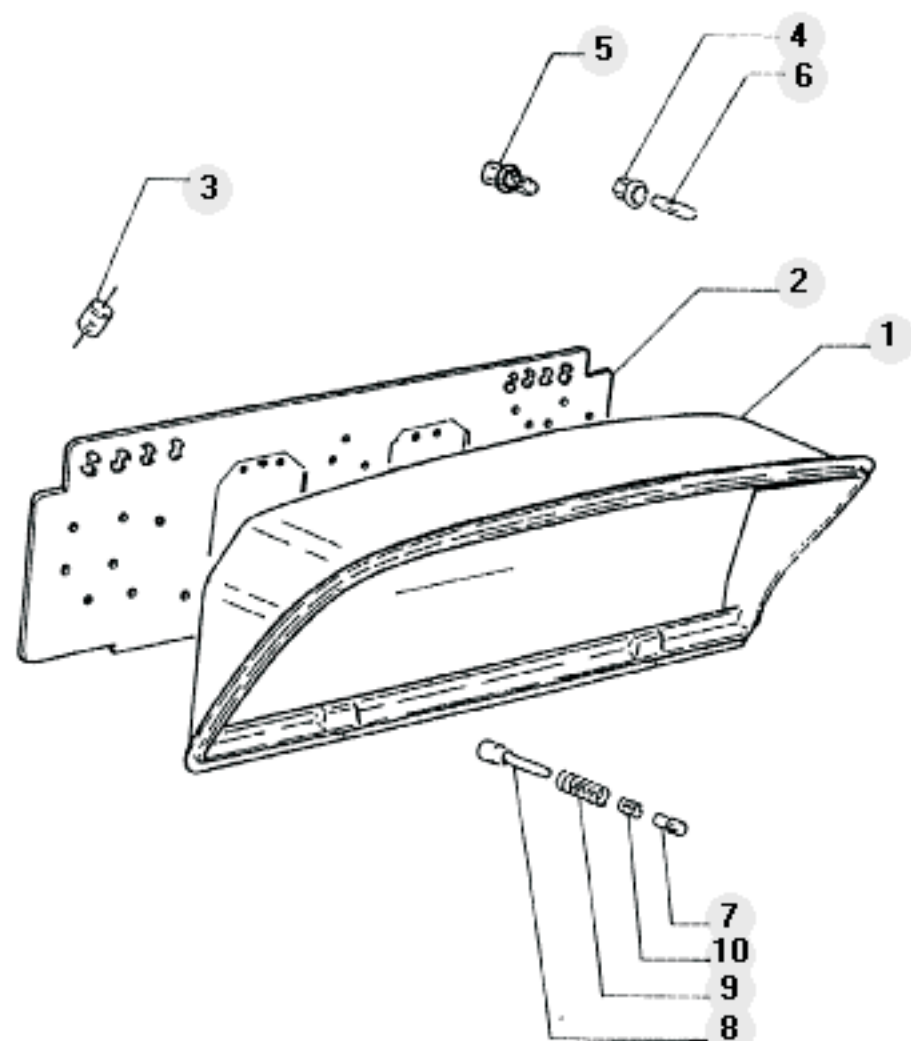
→ 66740

BERLINA

PICK-UP

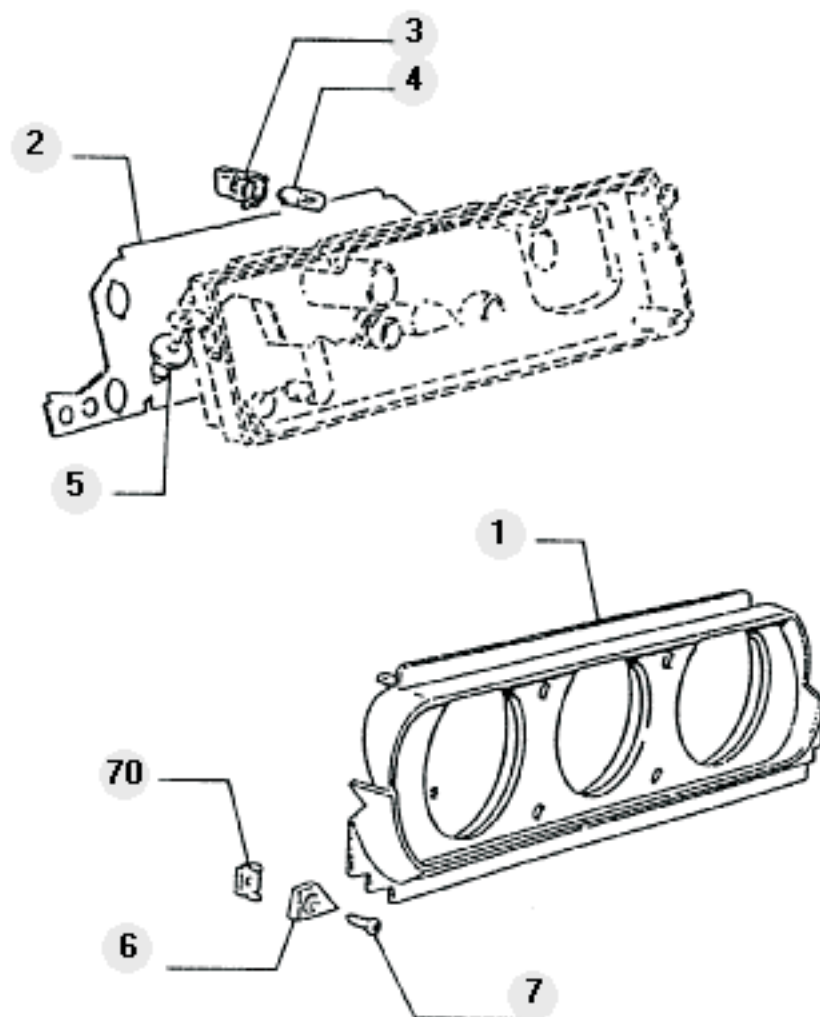
PANEL instrumentos

1	6101.043	→ 67400	1	
	6101.044	→ 67400	1	1
	6101.045	→ 67400		1
	6101.046	→ 67400		1
		→ 67400 → 69068		1
		→ 67400 → 68697	1	
	6101.047	→ 67400 → 68697	1	
	6101.048	→ 68697	1	
	6101.049	→ 69068		1



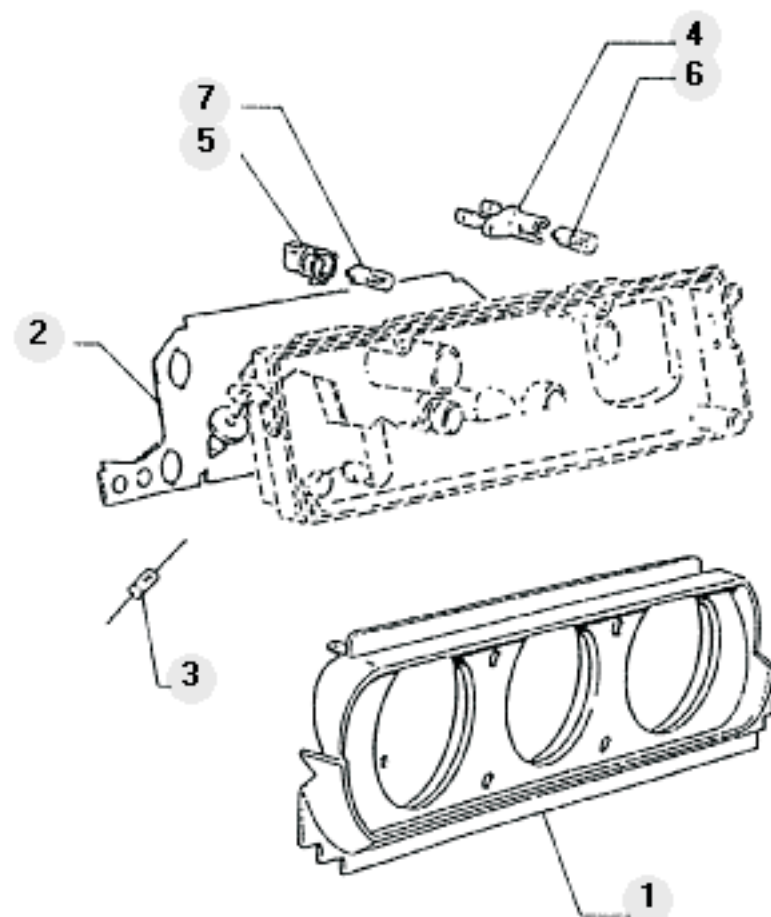
BERLINA → 66740
PICK-UP → 50630 → 66740

1	6121.102	MASCARA	1
2	6116.193	CIRCUITO impreso	1
3	6116.992	DIODO	1
4	6112.107	PORTALAMPARA	13
5	6113.201	con lampara 12 V - 3 W → 66780	1
6	6371.222	LAMPARA 12 V - 1,2 W	12
7	6156.039	PERILLA	1
8	6156.061	EJE	1
9	6156.071	RESORTE	1
10	6156.072		1



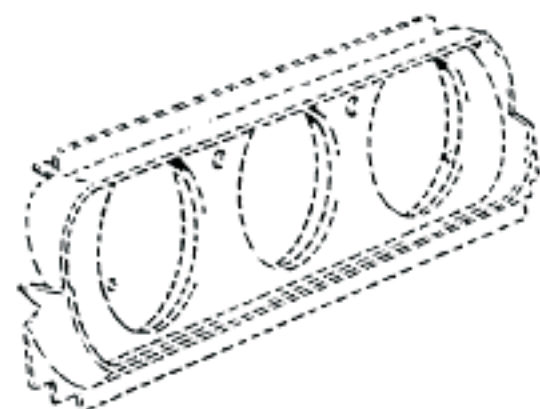
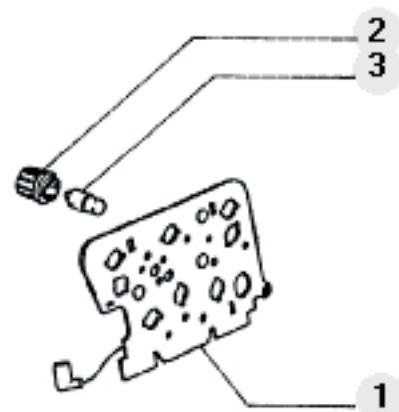
PICK-UP → 39320

1	6121.098	MASCARA	1
2	6116.186	CIRCUITO impreso	1
3	6112.104	PORTALAMPARA	2
4	6371.200	LAMPARA 12 V - 2 W	2
	6372.120	12 V - 4 W	1
5	1662.010	OJAL pasavaina	1
6	6103.051	SEPARADOR	1
	6103.061		1
7	6345.510	TORNILLO	2
70	6941.100	JAULA con tuerca	X



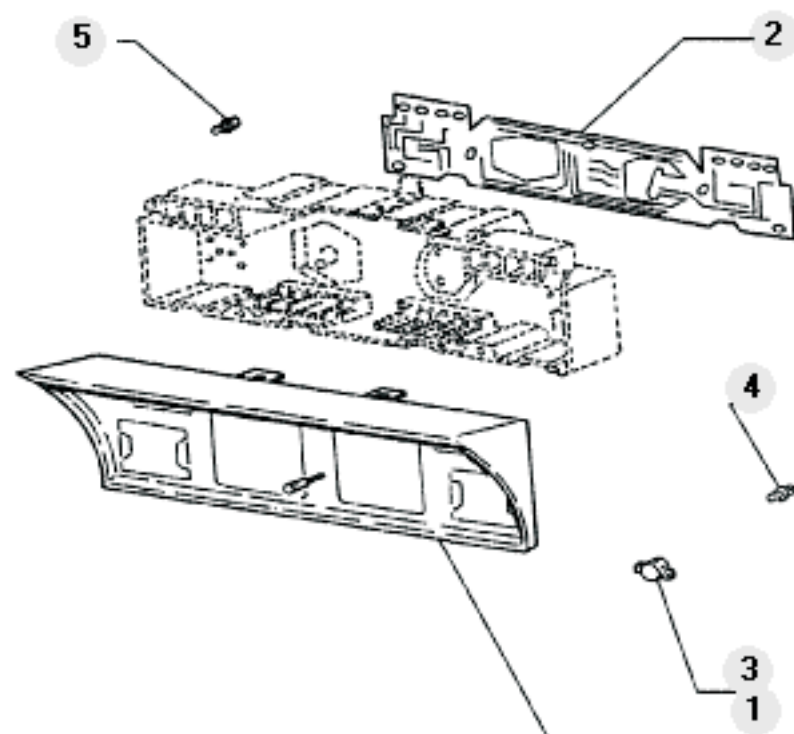
PICK-UP → 39320 → 50630
"SIAP"

1	6121.101	MASCARA	1
2	6116.183	CIRCUITO impreso	1
3	6116.991	DIODO	1
4	6112.111	PORTALAMPARA	2
5	6112.106		6
6	6371.202	LAMPARA 12 V - 3 W	2
7	6371.200	12 V - 1,2 W	6



PICK-UP → 39520 → 50630
"JAEGER"

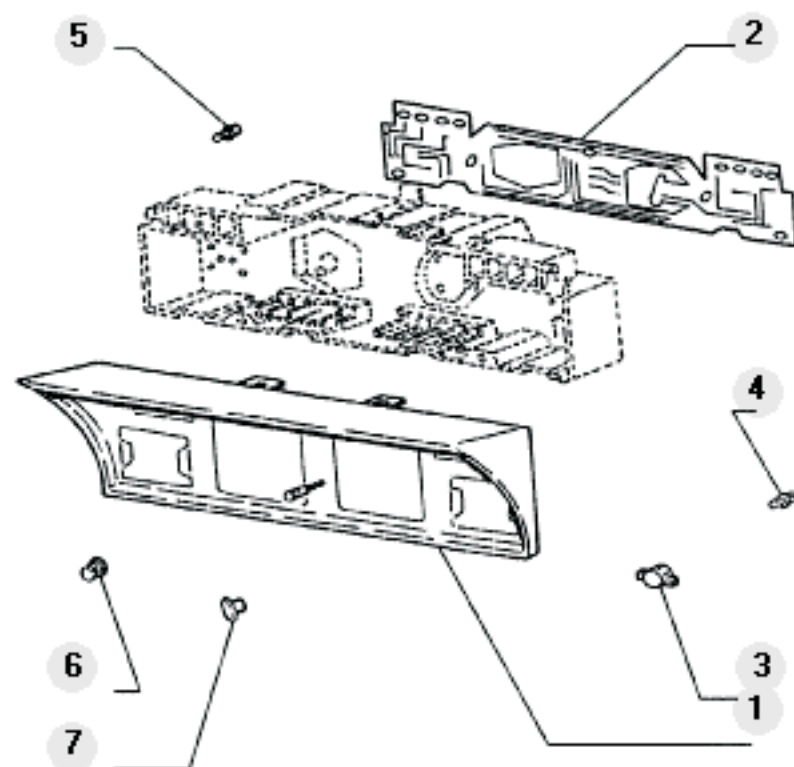
1	6116.184	CIRCUITO impreso	-----	1
2	6112.100	PORTALAMPARA	-----	8
3	6372.120	LAMPARA 12 V - 4 W	-----	8



→ 66740 → 67400

"JAEGER"

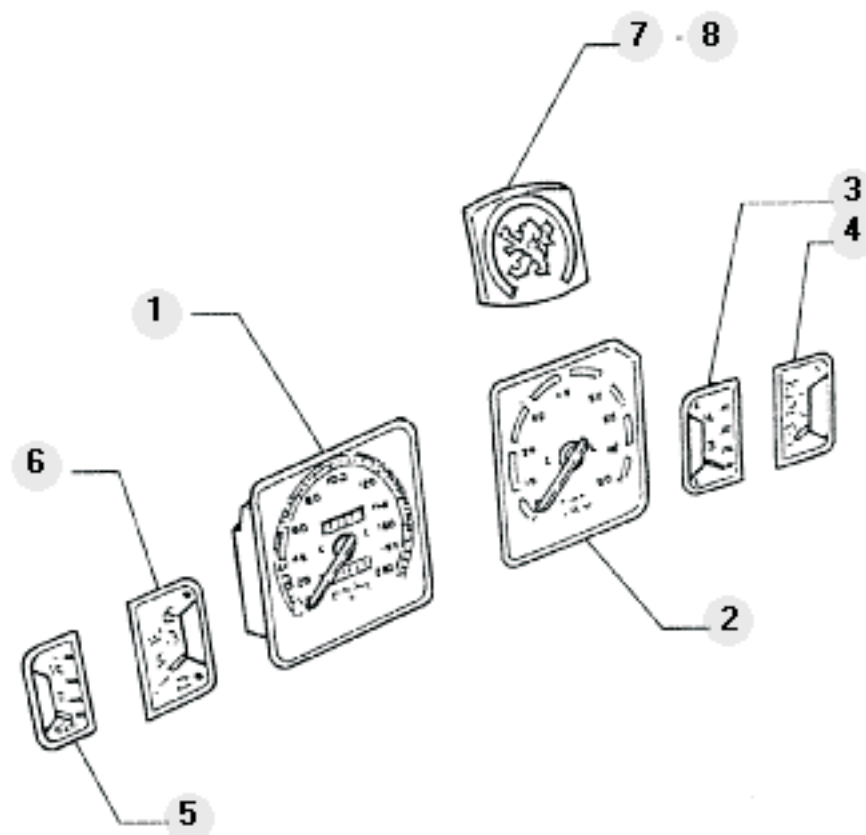
1	6121.103	MASCARA	1
	6121.104		1
2	6116.194	CIRCUITO impreso	1
3	6156.081	DIFUSOR luz	1
4	6113.202	PORTALAMPARA con lámpara	12
		12 V - 1,2 W	
5	6113.201	12 V - 3 W	1



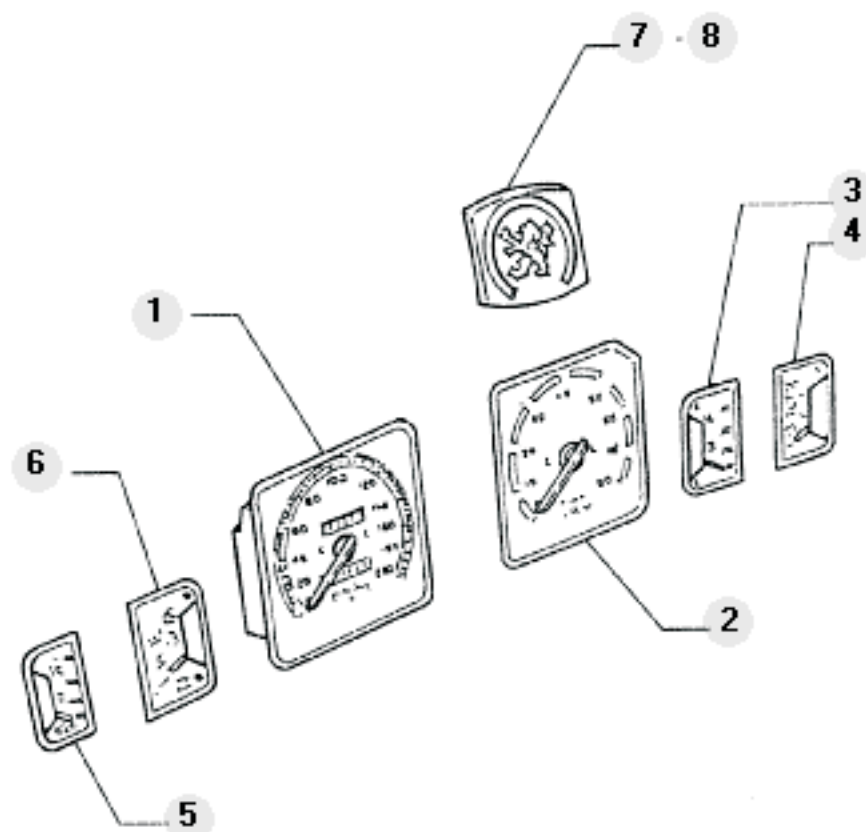
H→ 67400

"JAEGER"

		BERLINA	-----	×	
		PICK-UP	-----		×
1	6121.105	MASCARA	-----	1	1
2	6116.195	CIRCUITO impreso	-----		1
			-----	1	
		→ 68697	-----	1	
	6116.196	→ 68697	-----	1	
3	6156.081	DIFUSOR luz	-----		1
		→ 68697	-----	1	
4	6113.202	PORTALAMPARA con lámpara 12 V - 1,2 W	-----	12	12
5	6113.201	12 V - 3 W	-----	1	1
6	6156.038	PERILLA	-----		1
		→ 68697	-----	1	
7	6111.011	OBTURADOR → 68697	-----	1	

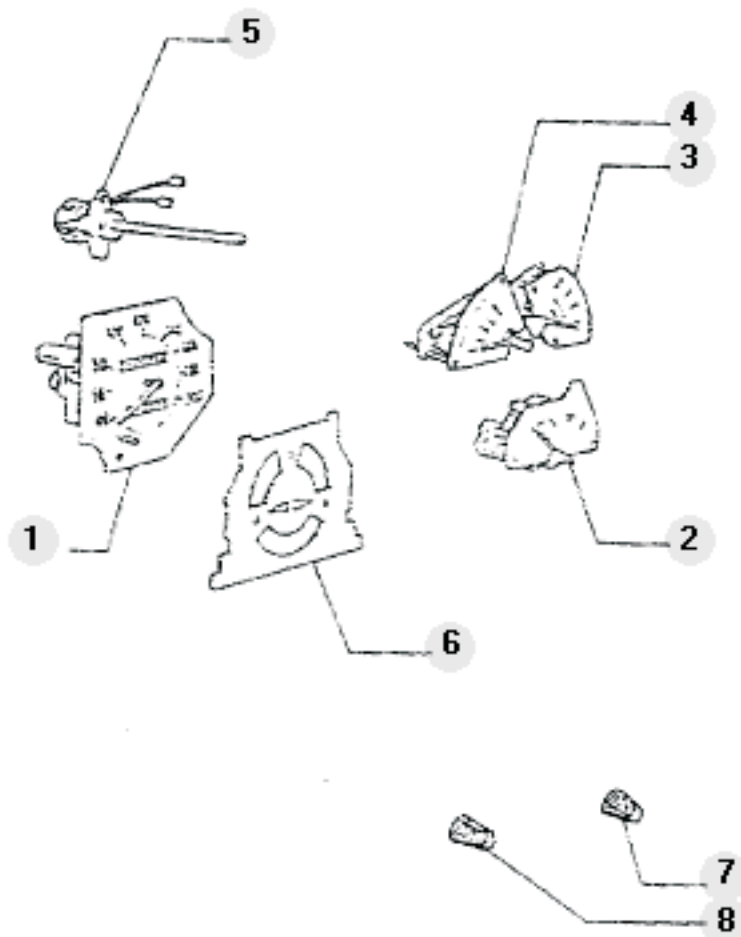


		BERLINA → 51110	×	
		→ 51110 → 66740		×
1	6121.765 6121.769	VELOCIMETRO	1	1
2	6121.006 6121.007	CUENTAVUELTAS BERLINA	1	1
3	6130.703 6130.704	INDICADOR nivel combustible	1	1
4	6145.405 6145.406	temperatura	1	1
5	6135.351 6135.352	presión aceite	1	1
6	6135.386 6135.387	VOLTIMETRO	1	1
		INDICADOR óptico precalentamiento		

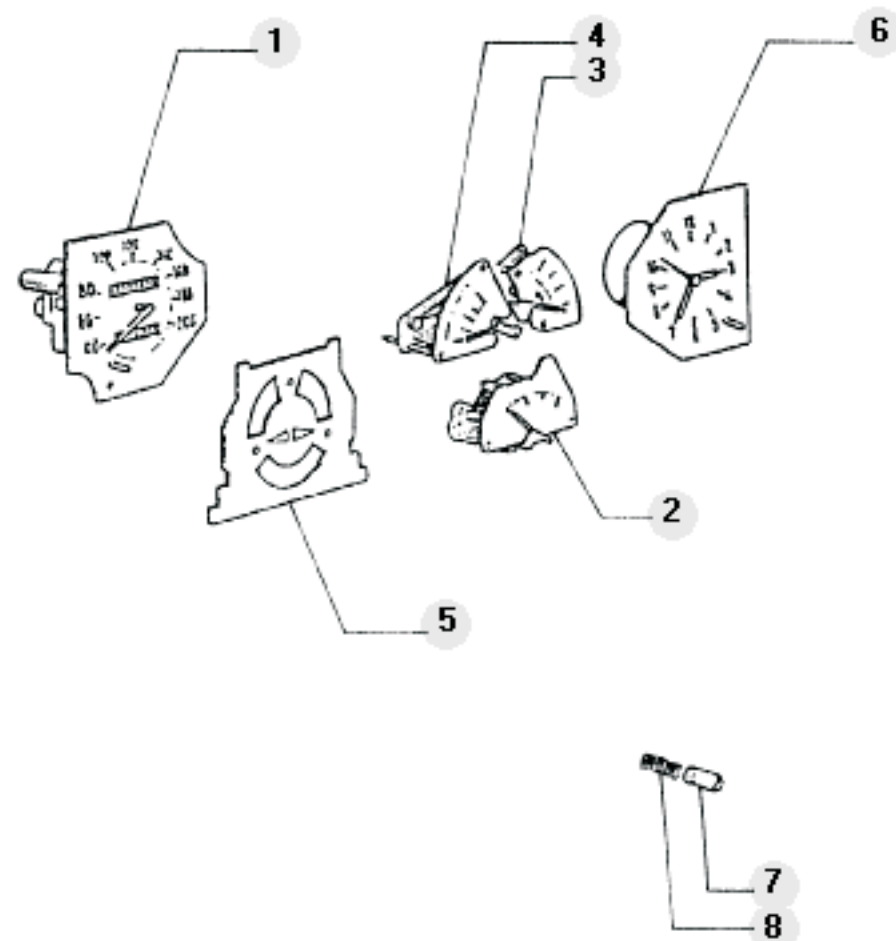


		→ 51110 → 66740		X
1	6121.765 6121.769	VELOCIMETRO	1	1
2	6121.006 6121.007	CUENTAVUELTAS BERLINA	1	1
3	6130.703 6130.704	INDICADOR nivel combustible	1	1
4	6145.405 6145.406	temperatura	1	1
5	6135.351 6135.352	presión aceite	1	1
6	6135.386 6135.387	VOLTIMETRO	1	1
7	6121.021 6121.023	INDICADOR óptico precalentamiento → 55430 → 55430	1	1 1

PICK-UP → 39320

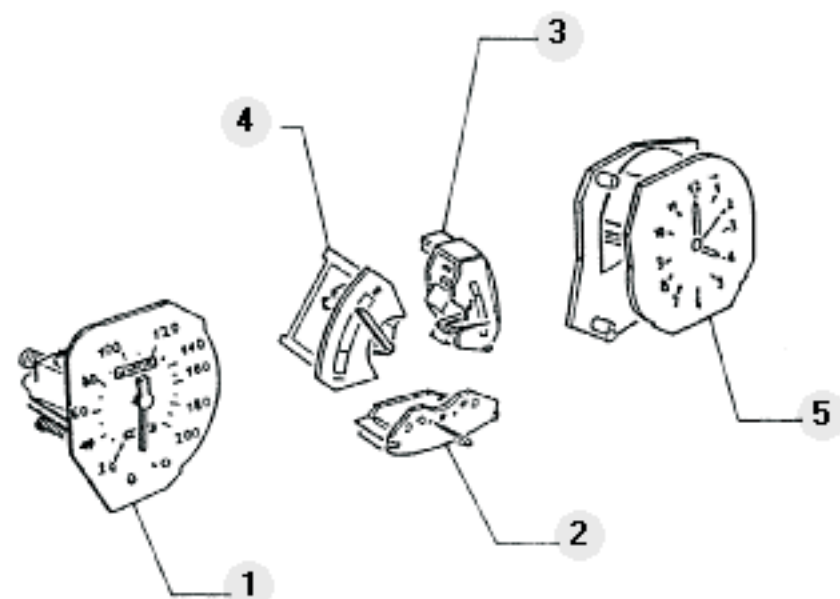


1	6120.759	VELOCIMETRO	1
2	6130.642	INDICADOR nivel combustible	1
3	6145.302	temperatura	1
4	6135.382	VOLTIMETRO	1
5	6110.102	CUADRANTE	1
6	6114.143	REOSTATO	1
7	6156.033	PERILLA reostato	1
8	6156.034		1



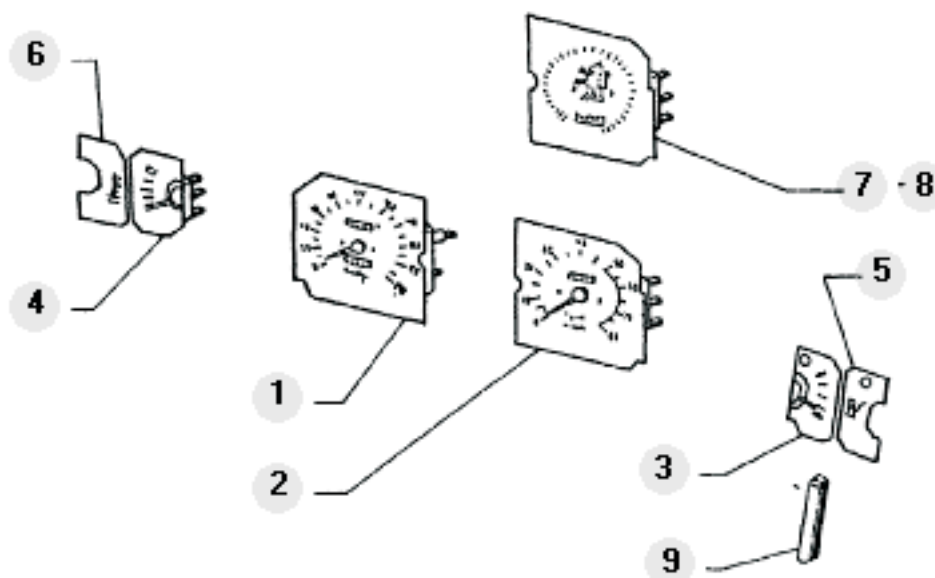
PICK-UP → 39320 → 50630
"SIAP"

1	6121.764	VELOCIMETRO	→ 50070	1
	6121.767		→ 50070	1
2	6130.642	INDICADOR nivel combustible		1
3	6145.302	temperatura		1
4	6135.382	VOLTIMETRO		1
5	6110.102	CUADRANTE		1
6	6155.481	RELOJ		1
7	6156.039	PERILLA		2
8	6156.073	RESORTE		2



PICK-UP → 39520 → 50630
"JAEGER"

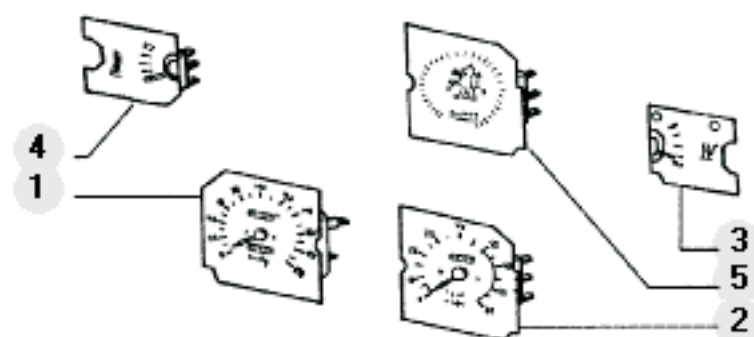
1	6121.766	→ 50070	1
	6121.768	→ 50070	1
2	INDICADOR		
	6130.640	nivel combustible	1
3	INDICADOR		
	6145.300	temperatura	1
4	6135.380	VOLTIMETRO	1
5	6155.204	RELOJ	1



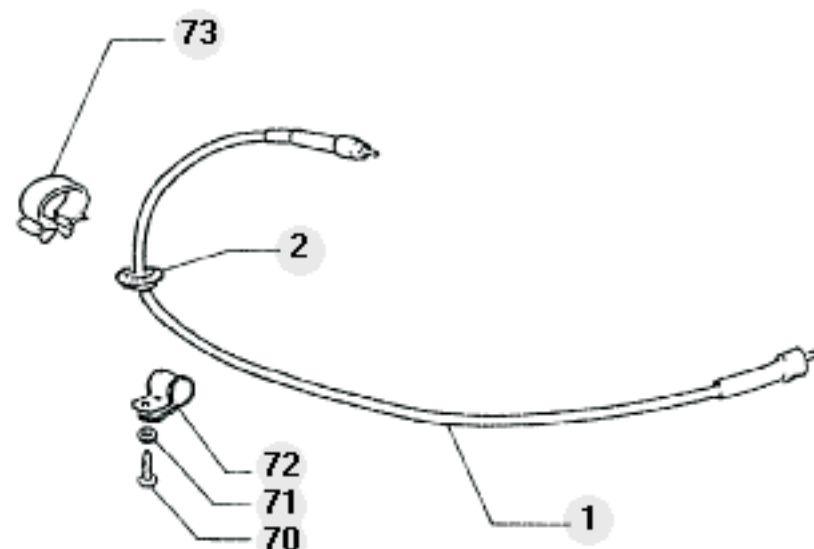
→ 66740 → 67400

"JAEGER"

1	6121.771	VELOCIMETRO	-----	1
2	6121.008	CUENTAVUELTAS	-----	1
3	6130.705	INDICADOR nivel combustible	-----	1
4	6145.407	temperatura	-----	1
5	6130.801	INSIGNIA nivel combustible	-----	1
6	6145.501	temperatura	-----	1
7	6121.024	INDICADOR óptico precalentamiento	-----	1
8	6121.025	EMBLEMA	-----	1
9	6123.201	JUNTA	-----	2



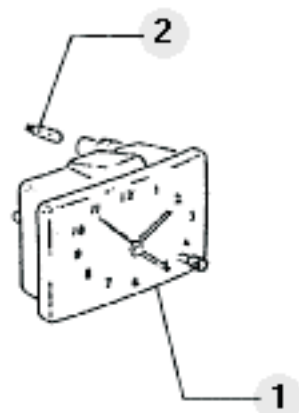
		→ 67400 "JAEGER"		
		BERLINA	×	
		PICK-UP		×
1	6121.772	VELOCIMETRO		1
		→ 68697	1	
	6121.773	→ 68697	1	
2	6121.009	CUENTAVUELTAS  → 68697	1	
3	6130.706	INDICADOR nivel combustible		1
		→ 68697	1	
	6130.707	→ 68697	1	
4	6145.408	temperatura		1
		→ 68697	1	
	6145.409	→ 68697	1	
5	6121.026	EMBLEMA 		1
		 → 69068		1
		 → 68697	1	
	6121.027	 → 68697	1	
	6121.028	 → 69068		1



		TRANSMISION flexible	
1	6122.382	BERLINA → 39840	1
		PICK-UP → 39320 → 39840	1
	6122.381	PICK-UP → 39320	1
	6122.384	→ 39840	1
2	6123.050	OJAL pasavaina	1
70	6912.530	TORNILLO	X
71	6958.560	ARANDELA	X
72	6981.101	ABRAZADERA	X
73	6986.810	GRAMPA	X

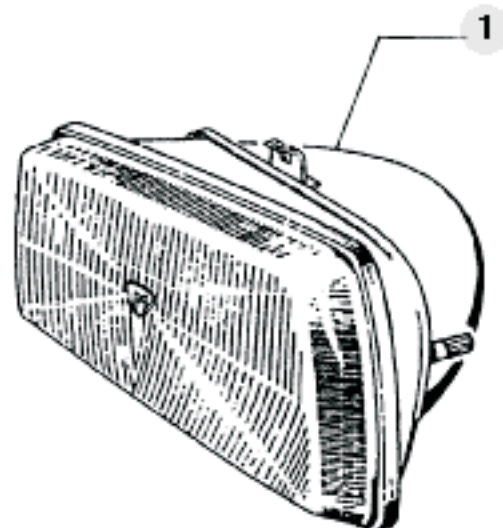
BERLINA → 58410
PICK-UP → 50630 → 59710

1	6155.441	RELOJ -----	1
2	6371.222	LAMPARA 12 V - 1,2 W -----	1





6210.01	06/98	PROYECTORES	T.T.
6210.02	08/98	PROYECTORES	T.T.
6211.01	01/98	BOCINAS	T.T.
6212.01	02/99	CONMUTADORES	T.T.
6212.02	09/98	CONMUTADORES	PICK-UP P.V.
6212.03	01/98	CONMUTADORES	T.T.



1

BERLINA → 51110. PICK-UP → 54770 -----

BERLINA → 51110. PICK-UP → 54770 -----

PROYECTOR

6202.012 "EIFRA" ◀ -----

6202.175 "CIBIE" ◀ -----

6202.176 "CIBIE" ◀ -----

6202.177 "FITAM" ◀ -----

6202.022 "EIFRA" ◀ -----

6202.185 "CIBIE" ◀ -----

6202.186 "CIBIE" ◀ -----

6202.187 "FITAM" ◀ -----

X

X

1

1

1

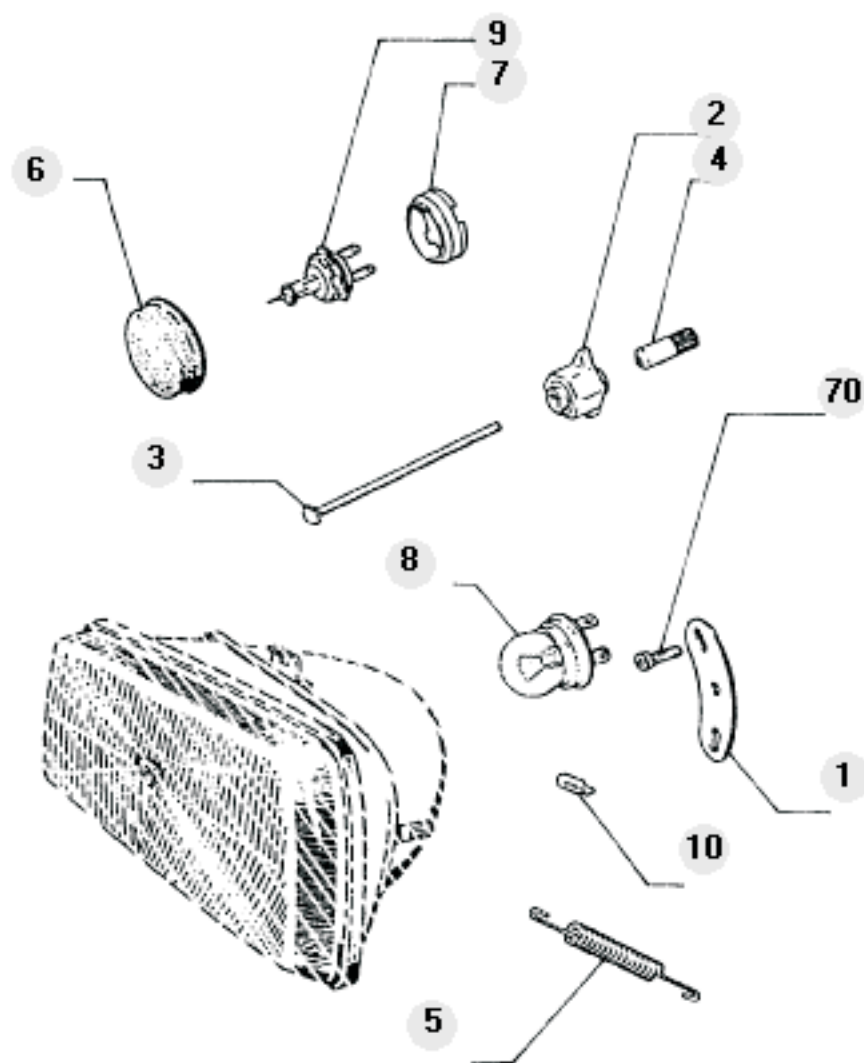
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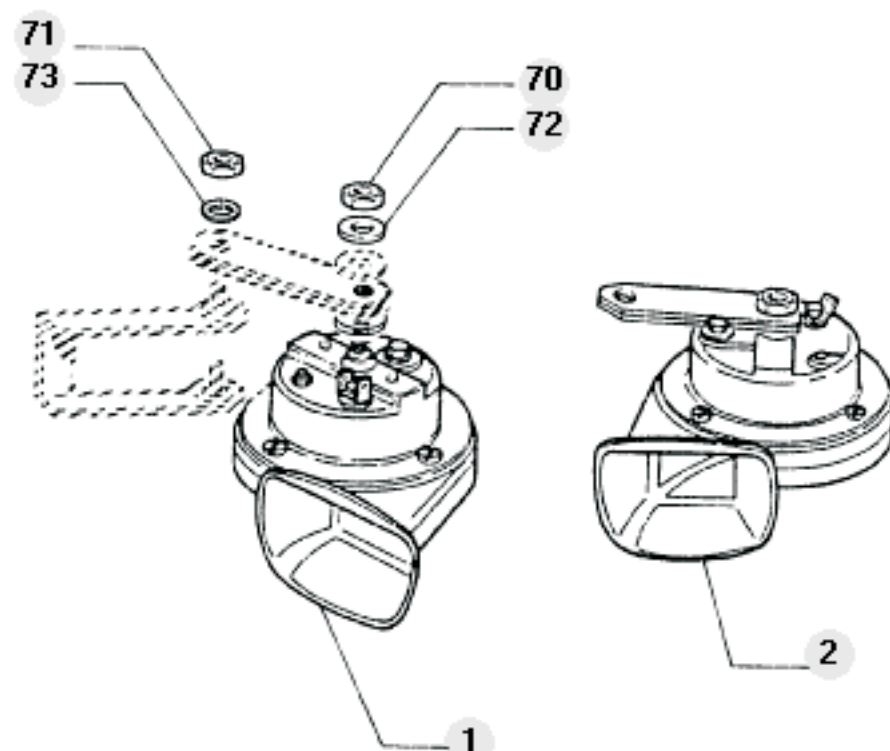
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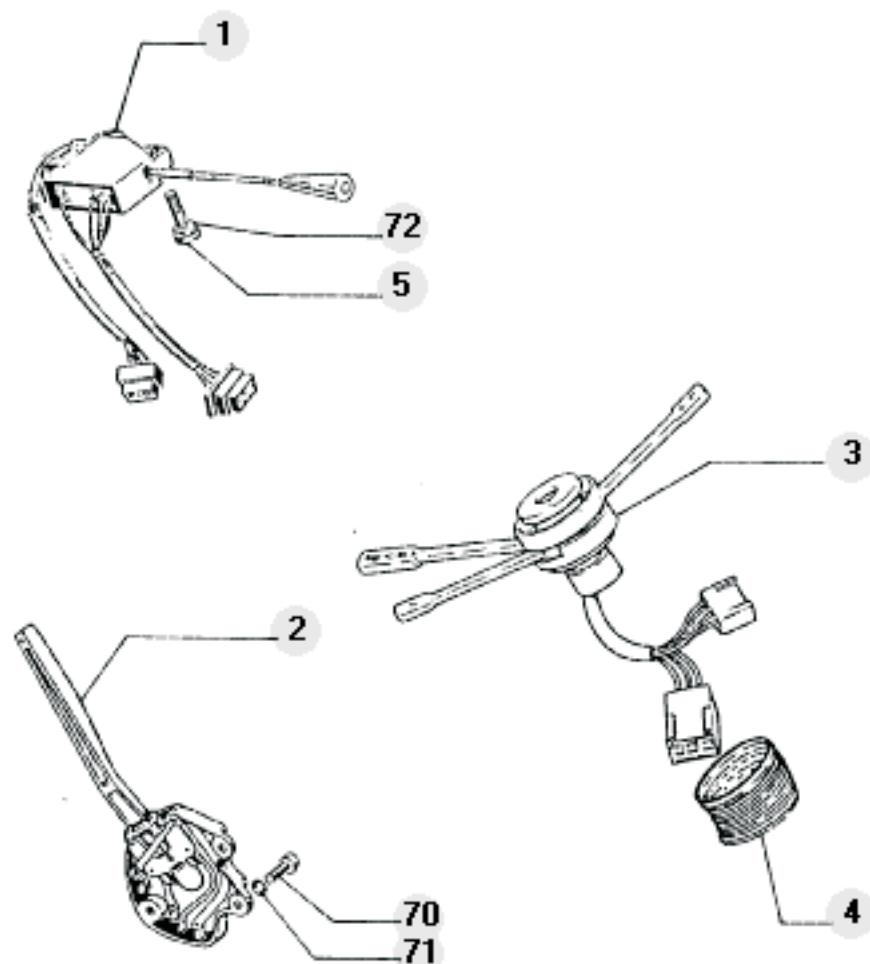
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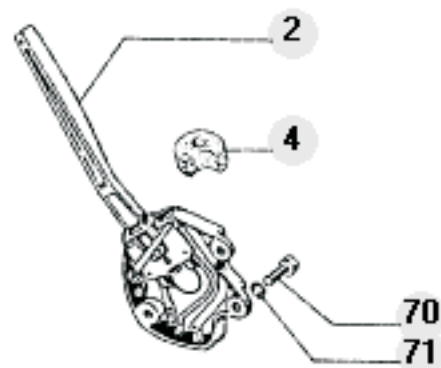
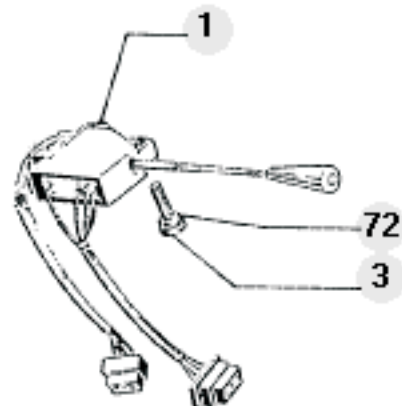
1	6223.020	SOPORTE	4
2	6224.060	CORRECTOR	2
3	6230.050	TORNILLO a rótula	2
4	6231.020	TUERCA	2
5	6221.090	RESORTE	2
6	6214.051	PROTECTOR lámpara "EIFRA"	2
	6214.056	"CIBIE"	2
7	6232.968	ADAPTADOR	2
8	6216.060	LAMPARA 12 V - 40/45 W → Octubre '90	2
9	6216.550	12 V - 50/55 W - H4	2
10	6372.120	12 V - 4 W → 51110	2
70	6920.910	TORNILLO	X



		BOCINA		
1	6236.413	grave	RA - BR	1
	6236.870	F		1
2	6236.423	aguda	RA - BR	1
	6236.860	F		1
		TUERCA		
70	6932.040			X
71	6932.380			X
		ARANDELA		
72	6950.250			X
73	6958.580			X

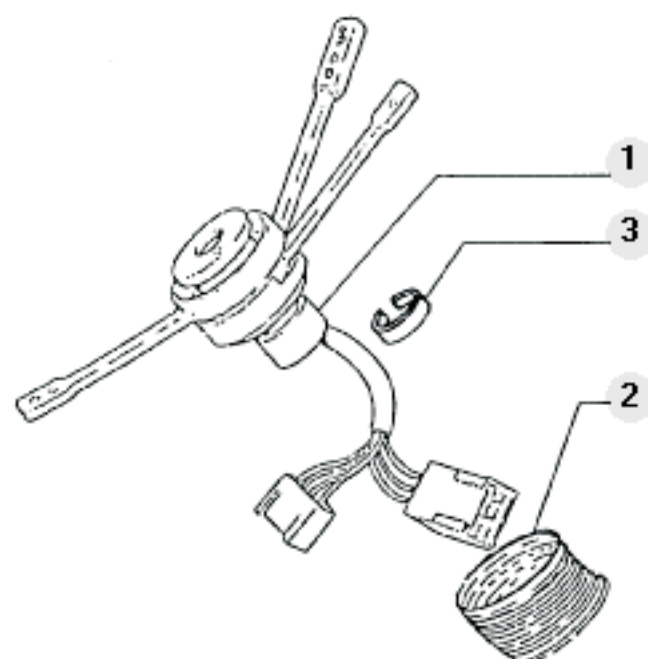


		(BERLINA) → 58410. (PICK-UP - P.P.) → 59710 . (BERLINA) → 58410. (PICK-UP - P.P.) → 59710 .	×	×
		CONMUTADOR		
1	6240.770	# luces limpia lavaparabrisas	1	
	s6240.770	#	1	
2	6253.150	luz de giro y bocina	1	
3	6240.881	luces - limpiaparabrisas y bocina		
		gris → 66740		1
	6240.882	negro → 66740		1
4	6243.011	TUBO corrugado		1
		TORNILLO		
5	6241.080		1	
70	6920.510		×	×
		ARANDELA		
71	6957.140		×	×
72	6953.050		×	×



PICK-UP P.V. → 67500

		CONMUTADOR	
1	6240.770	luces limpia lavaparabrisas	1
2	6253.150	luz de giro y bocina	1
3	6241.080	TORNILLO	1
4	6241.071	GUARNICION	1
70	6920.510	TORNILLO	X
		ARANDELA	
71	6957.140		X
72	6953.050		X

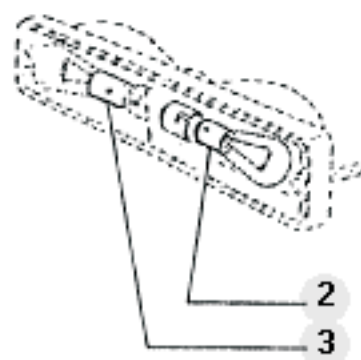
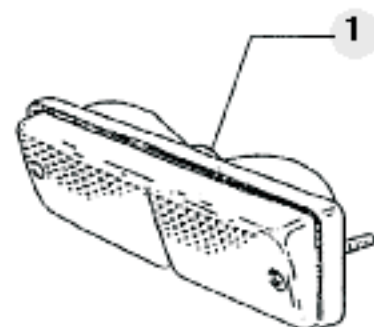


→ 67500

1	6240.883	CONMUTADOR luces limpia - lavaparabrisas BERLINA → 68697 → 69313 → 69445 PICK-UP → 69445	1
	6240.884	BERLINA → 68697 → 69313	1
	6240.885	→ 69445	1
2	6243.011	TUBO corrugado	1
3	6243.101	ARO elástico → 69445	1



6310.01	09/98	FARO DELANTERO	BERLINA		
6310.02	05/99	FARO DELANTERO	T.T.		
6310.03	09/98	FARO DELANTERO	PICK-UP		
6311.01	09/98	FARO TRASERO	BERLINA		
6311.02	05/99	FARO TRASERO	BERLINA		
6311.03	09/98	FARO TRASERO	BERLINA		
6311.04	09/98	FARO TRASERO	BERLINA		
6311.05	09/98	FARO TRASERO	PICK-UP	RA	F
6311.06	09/98	FARO TRASERO	PICK-UP		
6311.07	05/99	FARO TRASERO	PICK-UP	RA	BR
6311.08	07/96	FARO TRASERO	PICK-UP	F	
6312.01	05/99	ILUMINACION EXTERIOR	T.T.		
6312.02	07/96	ILUMINACION EXTERIOR	PICK-UP	F	
6313.01	02/99	ILUMINACION INTERIOR	T.T.		
6313.02	09/98	ILUMINACION INTERIOR	T.T.		



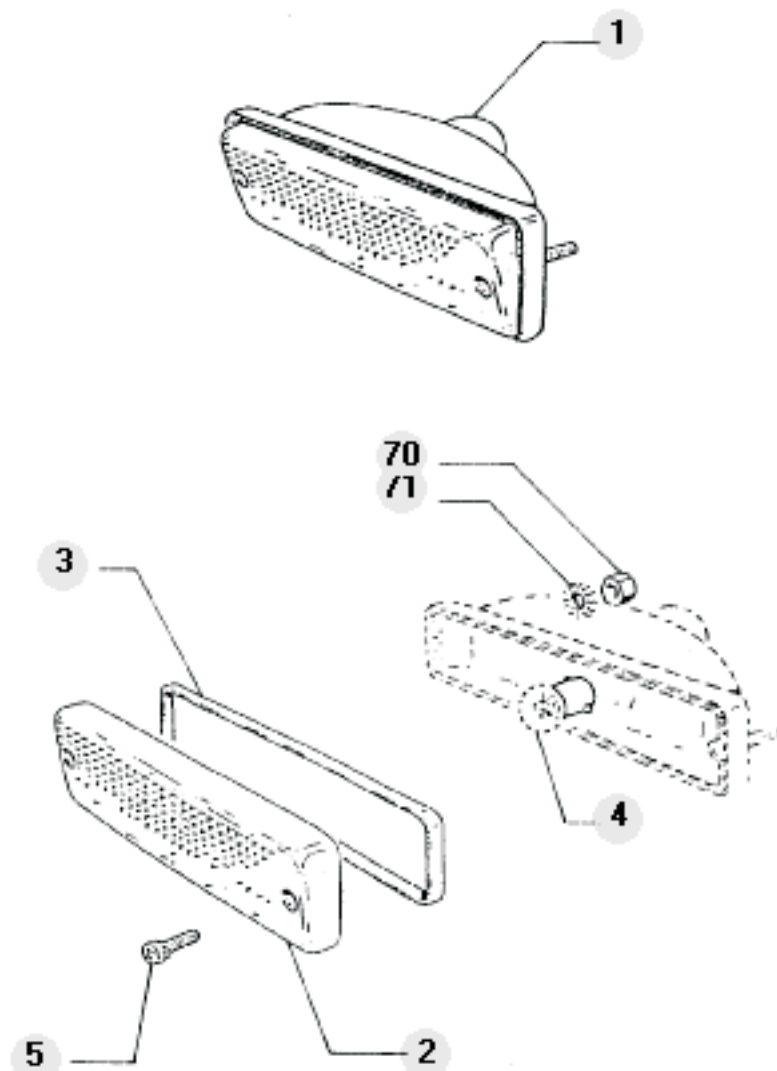
BERLINA → 51110

FARO DL

1	6301.301	◀	-----	1
	6301.311	▶	-----	1

LAMPARA

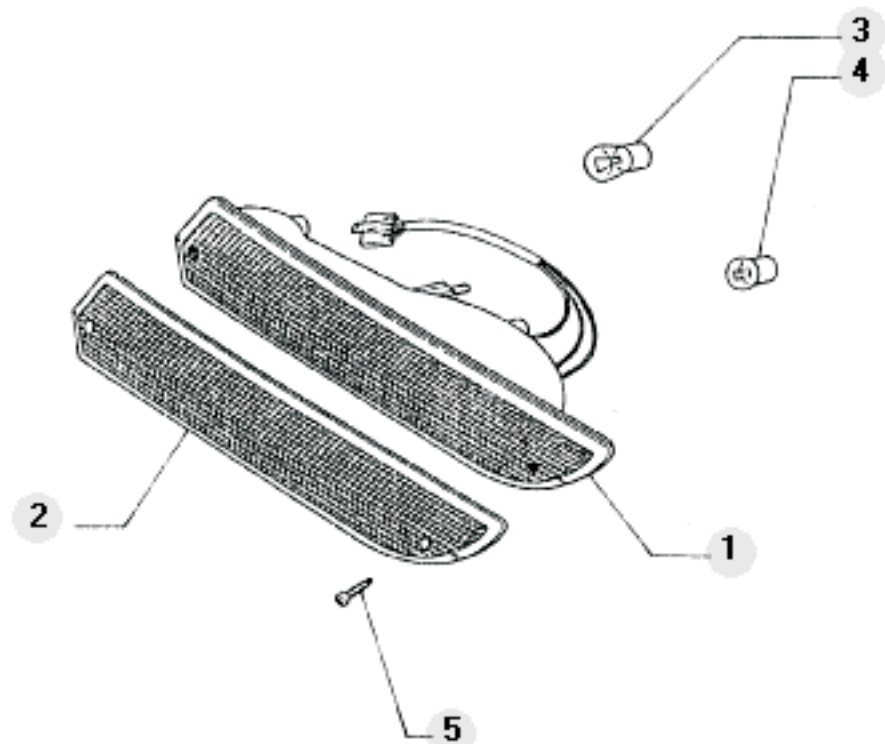
2	6372.020	12 V - 15 W	-----	2
3	6372.190	12 V - 5 W	-----	2



BERLINA → 51110

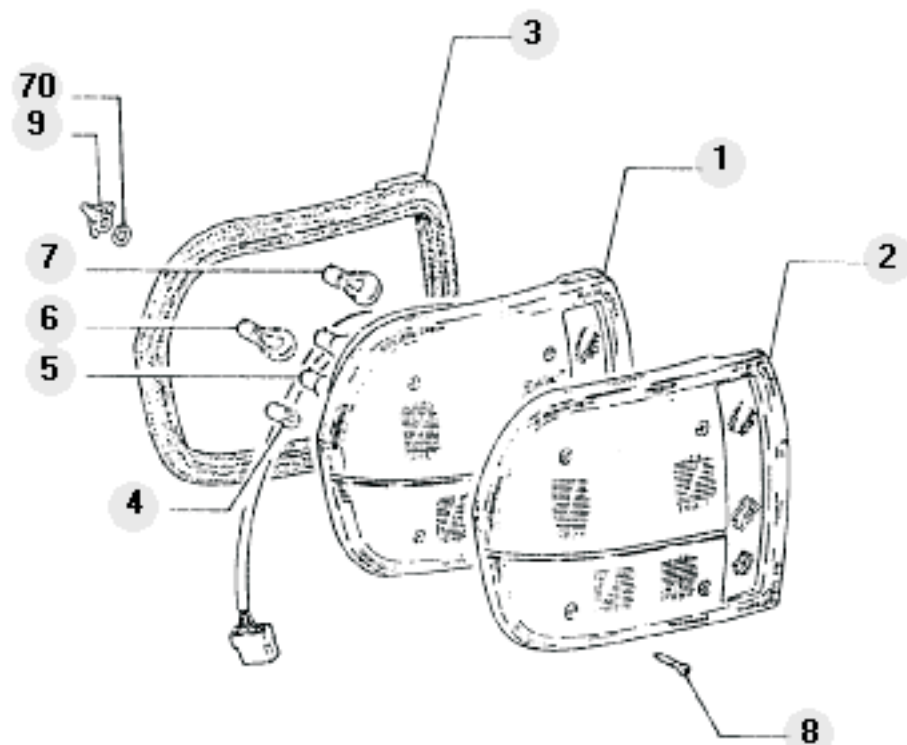
PICK-UP → 54770

		FARO DL	
1	6301.305	◀-----	1
	6301.315	◀-----	1
		TRANSPARENTE	
2	6308.305	◀-----	1
	6308.315	◀-----	1
3	6344.411	JUNTA -----	2
4	6372.110	LAMPARA 12 V - 21 W -----	2
5	6345.343	TORNILLO -----	4
		TUERCA	
70	6933.080	→ 69906 -----	1
	6933.220	→ 69906 -----	1
71	6958.550	ARANDELA -----	1



PICK-UP → 54770

		FARO DL	
1	6302.981	◀	1
	6302.991	▶	1
		TRANSPARENTE	
2	6308.350	◀	1
	6308.360	▶	1
		LAMPARA	
3	6372.020	12 V - 15 W	2
4	6372.190	12 V - 5 W	2
5	6345.340	TORNILLO	4



BERLINA excepto SRX

→ 51110 → 58410 → 66740

→ 51110 → 58410

X

X

FARO TR

- 1 6342.351
6342.352
6343.351
6343.352

1

1

1

TRANSPARENTE

- 2 6345.401
6345.402
6345.411
6345.412

1

1

1

JUNTA

- 3 6344.351
6344.361

1

1

1

LAMPARA

- 4 6372.190
5 6372.020
6 6372.090
7 6372.110

12 V - 5 W

12 V - 15 W

12 V - 21,5 W

12 V - 21 W

2

2

2

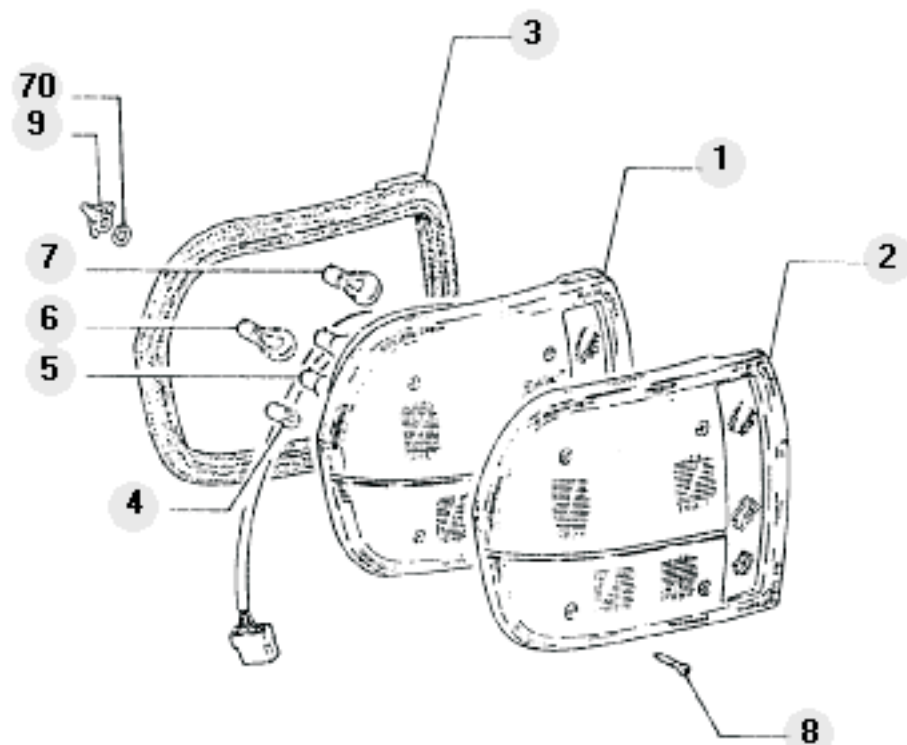
2

2

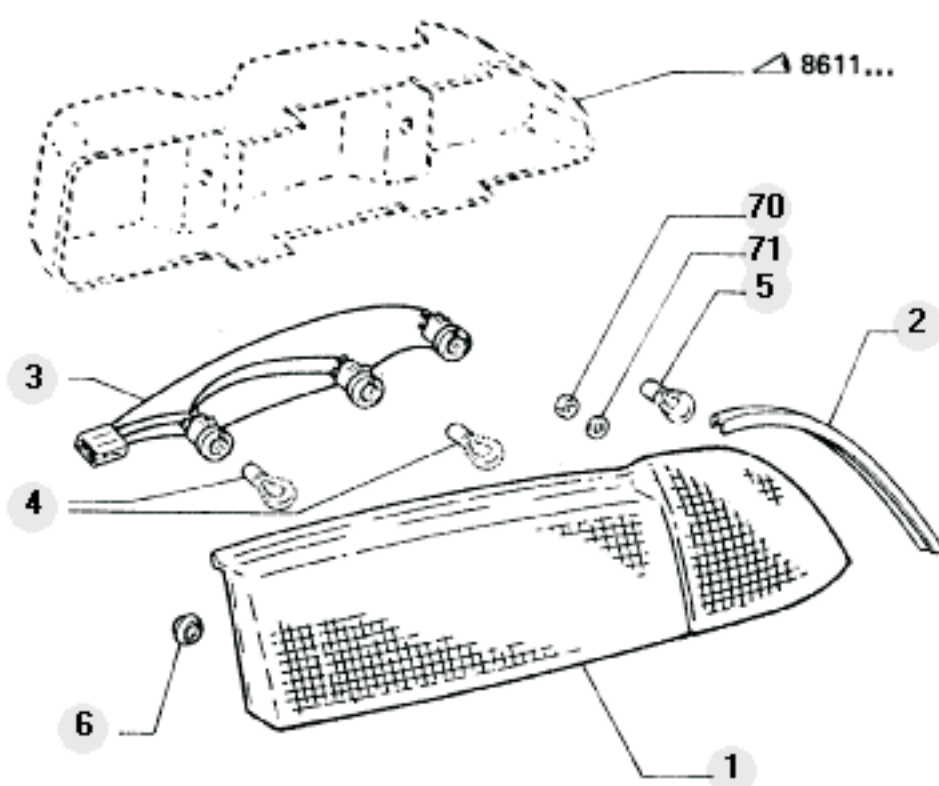
2

4

4

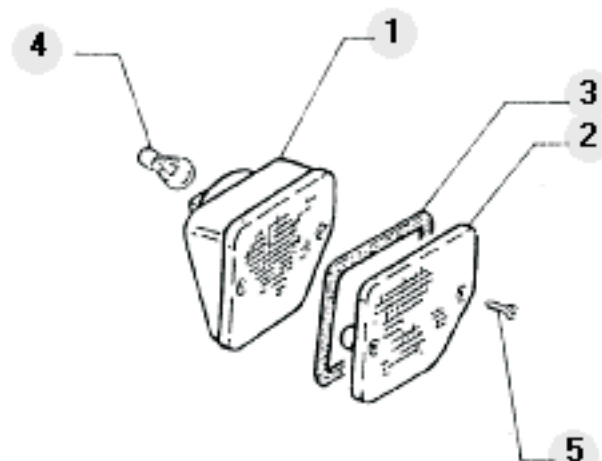


		51110	58410		X
1	6342.351	FARO TR		1	
	6342.352			1	1
	6343.351			1	1
	6343.352			1	1
2	6345.401	TRANSPARENTE		1	1
	6345.402			1	1
	6345.411			1	1
	6345.412			1	1
3	6344.351	JUNTA		1	1
	6344.361			1	1
4	6372.190	LAMPARA		2	2
	12 V - 5 W				
5	6372.020	12 V - 15 W		2	2
6	6372.090	12 V - 21,5 W		2	2
7	6372.110	12 V - 21 W		4	4
8	6345.343	TORNILLO		8	8
9	6342.960	TUERCA mariposa		2	2

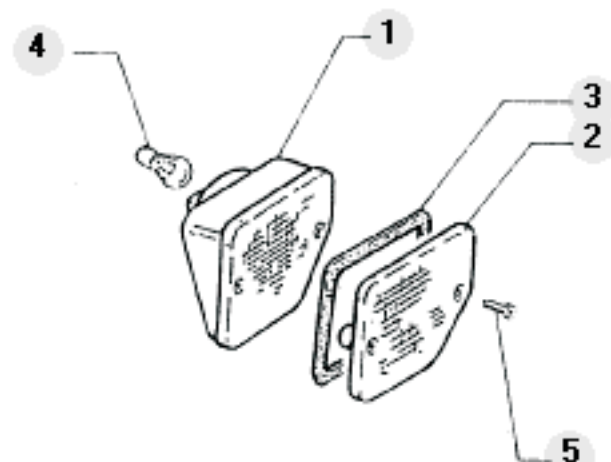


SRX
(XS -XSD) → 66740

FARO TR		
1	6342.362	1
	6343.362	1
JUNTA		
2	6344.151	1
	6344.251	1
3	6370.043 RAMAL con portalámpara	2
LAMPARA		
4	6372.090 12 V - 21/5 W	4
5	6372.110 12 V - 21 W	2
6	8615.001 ANILLO goma Ø 4	2
TUERCA		
70	6933.080 → 69906	2
	6933.220 → 69906	2
71	6946.081 ARANDELA	2

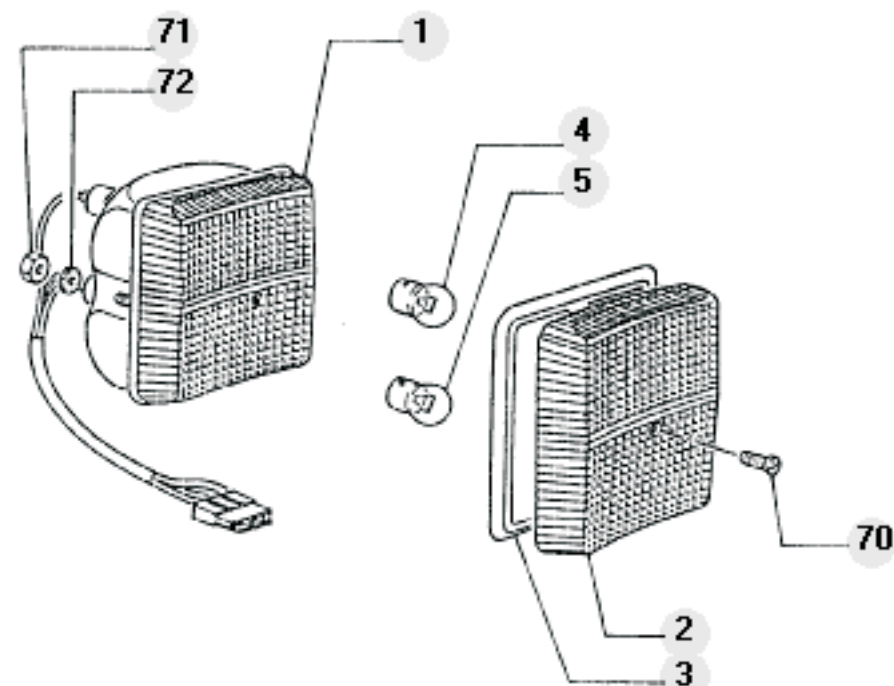


		BERLINA			
		excepto SRX → 51110 → 58410		×	
		SRX			×
		FARO M.A.			
1	6340.551	◀	1		
	6340.554	◀		1	
	6340.561	◀	1		
	6340.564	◀		1	
		TRANSPARENTE			
2	6348.271	◀	1		
	6348.274	◀		1	
	6348.281	◀	1		
	6348.284	◀		1	
3	6344.371	JUNTA	2		2
4	6372.110	LAMPARA 12 V - 21 W	2		2
5	6345.344	TORNILLO	4		4

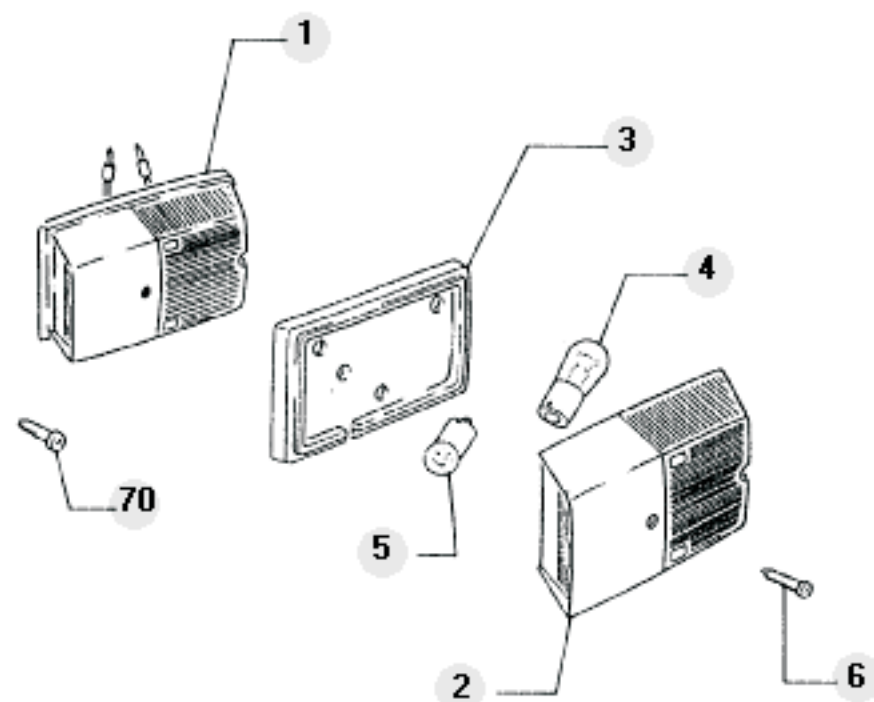


BERLINA
 (XS -XSD) → 66740

		FARO M.A.	
1	6340.554	◀ -----	1
	6340.564	▶ -----	1
		TRANSPARENTE	
2	6348.274	◀ -----	1
	6348.284	▶ -----	1
3	6344.371	JUNTA -----	2
4	6372.110	LAMPARA 12 V - 21 W -----	2
5	6345.344	TORNILLO -----	4

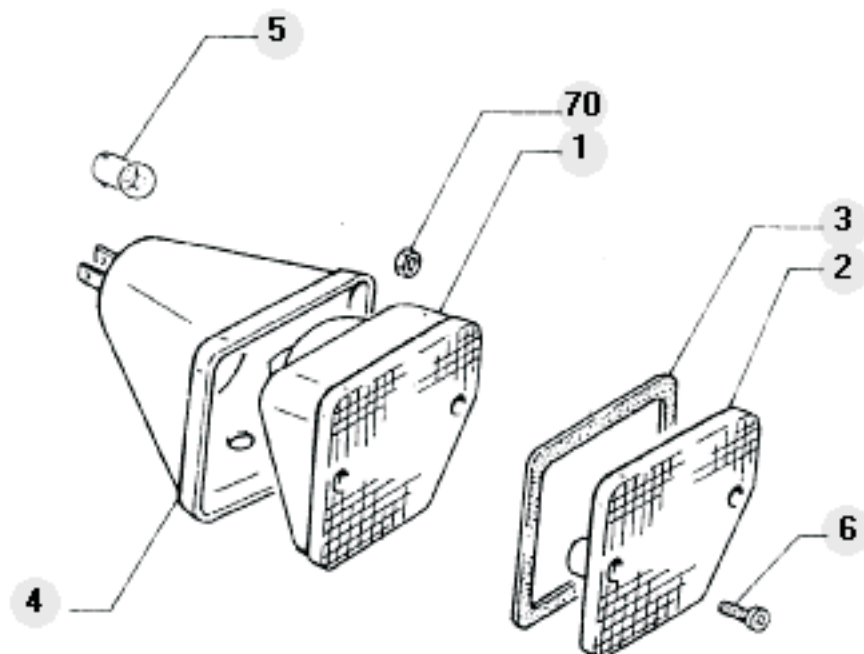


1	6342.930	FARO TR	2
2	6349.110	TRANSPARENTE	2
3	6341.100	JUNTA	2
4	6372.090	LAMPARA 12 V - 21/5 W	2
5	6372.110	12 V - 21 W	2
70	6924.C70	TORNILLO	X
71	6932.040	TUERCA	X
72	6958.560	ARANDELA	X



PICK-UP → 54770

1	6340.770	FARO patente y M.A.	1
	6340.780		1
2	6348.290	TRANSPARENTE	1
	6348.300		1
3	6353.240	JUNTA	1
	6353.250		1
4	6372.110	LAMPARA	2
		12 V - 21 W	
5	6372.190		2
		12 V - 5 W	
6	6354.050	TORNILLO	2
70	6912.170		X



PICK-UP → 54770 (RA)
(BR)

FARO			
1	6340.551	◀ M.A.	1
	6340.552	◀ posición y stop	1
	6340.553	◀ giro	1
	6340.561	◀ M.A.	1
	6340.562	◀ posición y stop	1
	6340.563	◀ giro	1
TRANSPARENTE			
2	6348.271	◀ M.A. incoloro	1
	6348.272	◀ posición y stop rojo	1
	6348.273	◀ giro ámbar	1
	6348.281	◀ M.A. incoloro	1
	6348.282	◀ posición y stop rojo	1
	6348.283	◀ giro ámbar	1
3	6344.371	JUNTA	6
CAPUCHON			
4	6317.001	◀	3
	6317.002	◀	3
LAMPARA			
5	6372.090	12 V - 5/21 W	2
	6372.110	12 V - 21 W	4
6	6345.344	TORNILLO	12



1

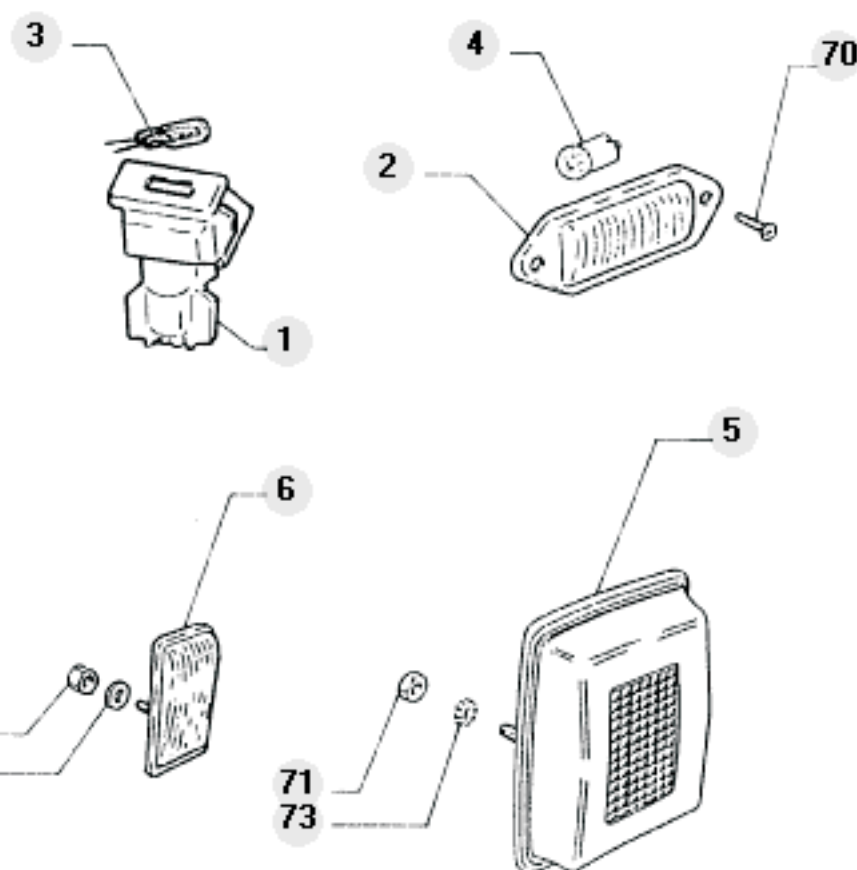


2

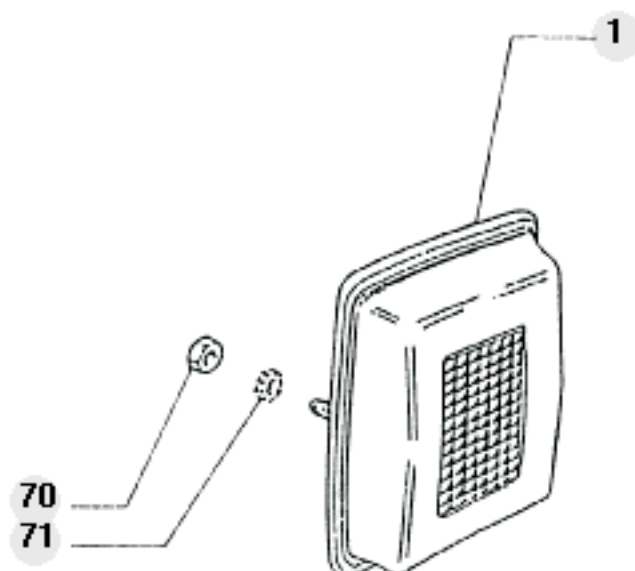
PICK-UP (F)

FARO TR

1	6340.930	◀ antiniebla y luz patente -----	1
2	6340.780	◀ M.A. y luz patente -----	1

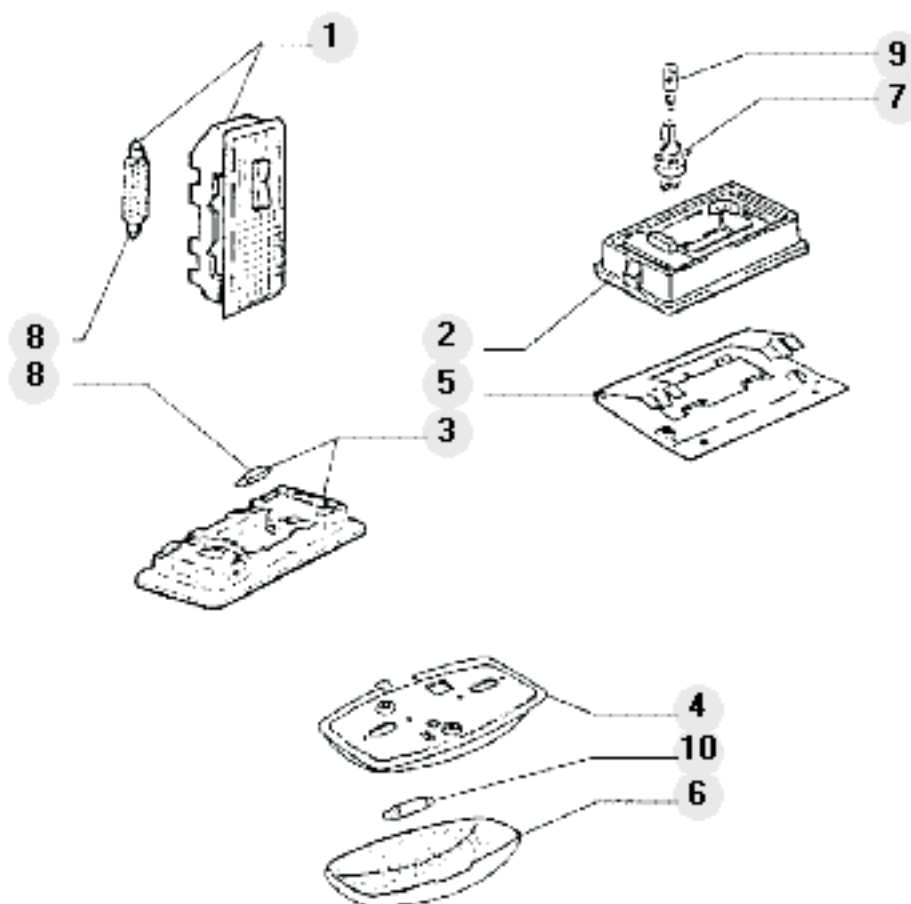


		BERLINA	×	
		PICK-UP RA BR		×
		FARO patente		
1	6340.401	-----	2	
2	6340.402	→ 54770 -----		1
		LAMPARA		
3	6371.331	sin culote 12 V - 5 W -----	2	
4	6372.190	12 V - 5 W → 54770 -----		1
		CATADIOPTRO		
5	6357.390	→ 54770 -----		2
6	6357.391	→ 54770 -----		2
70	6908.670	TORNILLO -----	1	1
		TUERCA		
71	6932.040	-----	1	1
72	6933.080	→ 69906 -----	1	1
	6933.220	→ 69906 -----	1	1
		ARANDELA		
73	6958.560	-----	2	2

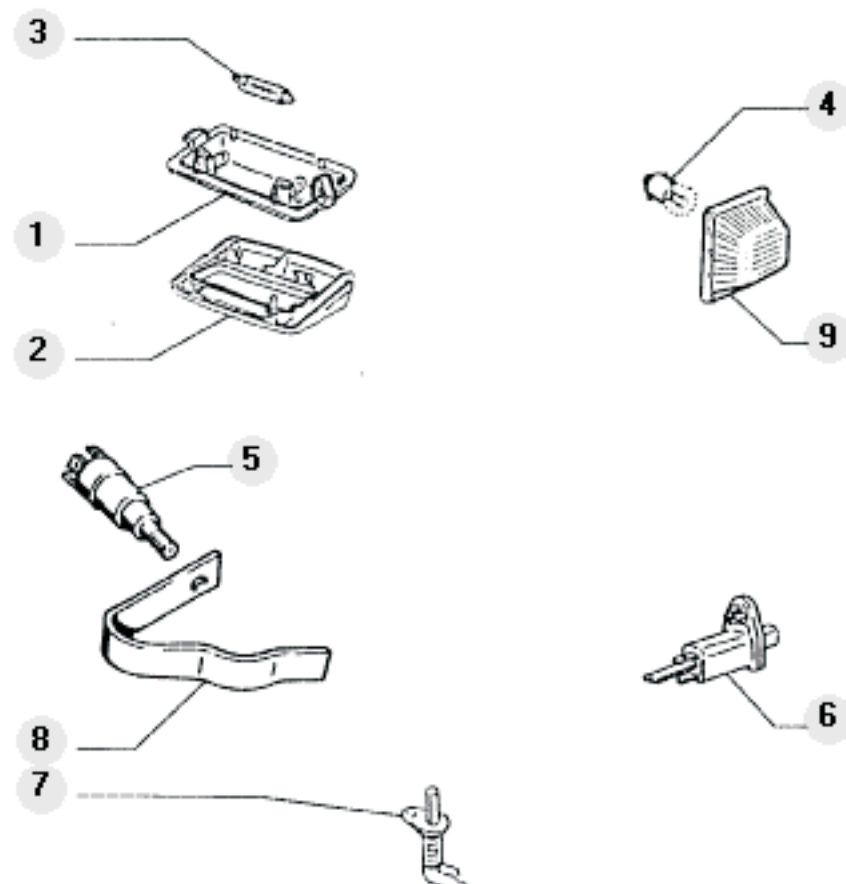


PICK-UP (F)

1	6357.390	CATADIOPTRO -----	2
70	6932.040	TUERCA -----	X
71	6958.560	ARANDELA -----	X



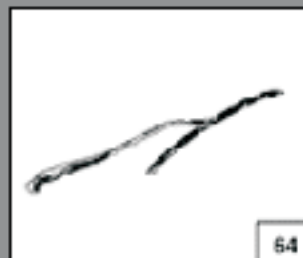
		BERLINA	X	
		PICK-UP		X
		PLAFONIER		
1	6362.191	→ 58410	2	
2	6362.920	→ 58410 → 68697	3	
3	6362.K40		1	
4	6362.120	→ 69740		1
	6362.121	→ 69740		1
5	6362.801	SOPORTE plafonier y parasoles → 68986	1	
6	6365.031	TRANSPARENTE		1
7	6475.270	PORTALAMPARA → 58410	3	
		LAMPARA		
8	6371.330	12 V - 5 W → 58410	3	
9	6371.222	12 V - 1,2 W → 58410	3	
10	6371.180	12 V - 7 W		1



		BERLINA -----	×	
		PICK-UP -----		×
1	6362.340	FARO luz guantera → 58410 → 66740 -----	1	1
2	6362.800	SOPORTE → 58410 → 66740 -----	1	1
3	6371.330	LAMPARA 12 V - 5 W → 58410 → 66740 -----	1	1
4	6372.120	12 V - 4 W → 68697 -----	1	
5	4534.024	CONTACTOR → 56360 -----	1	
6	4534.026	INTERRUPTOR → 56360 -----	1	
7	6366.081	freno mano y puerta -----	3	1
8	6341.001	RESORTE accionador contactor → 56360 -----	1	
9	6362.321	FARO luz baúl → 68697 -----	1	



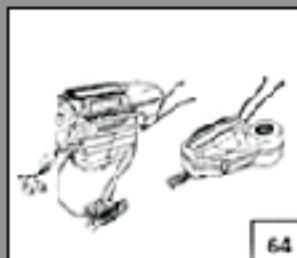
64



64



64



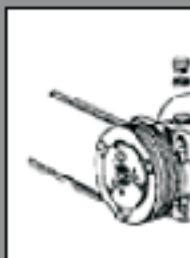
64



64



64



6410.01	05/99	LIMPIAPARABRISAS - MOTOR	T.T.
6410.02	05/97	LIMPIAPARABRISAS - MECANISMO	T.T.
6411.01	04/97	LIMPIAPARABRISAS - ESCOBILLAS	T.T.
6412.01	06/98	LAVAPARABRISAS	T.T.
6413.01	09/97	CLIMATIZADOR	T.T.
6413.02	05/99	DESPIECE CLIMATIZADOR	T.T.
6413.03	01/97	CLIMATIZADOR	T.T.
6413.04	05/94	CLIMATIZADOR - RADIADOR	T.T.
6413.05	11/96	CLIMATIZADOR - RADIADOR	T.T.
6413.06	02/99	CLIMATIZADOR - TUBOS	T.T.
6413.07	11/98	CLIMATIZADOR - TUBOS	T.T.
6413.08	02/99	CLIMATIZADOR - CONDUCTOS DE AIRE	T.T.
6413.09	05/94	CLIMATIZADOR - CONDUCTOS DE AIRE	T.T.
6413.10	02/99	CLIMATIZADOR - CONDUCTOS DE AIRE	T.T.
6413.11	11/96	CLIMATIZADOR - CONDUCTOS AIRE	T.T.





64



64



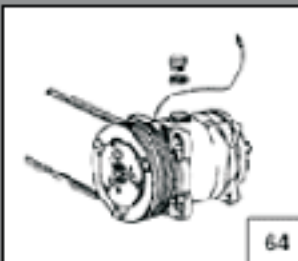
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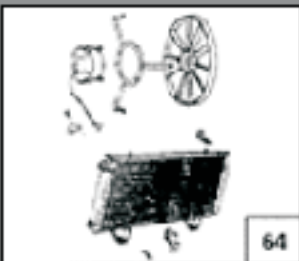
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64



64

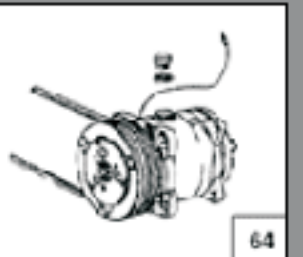


64

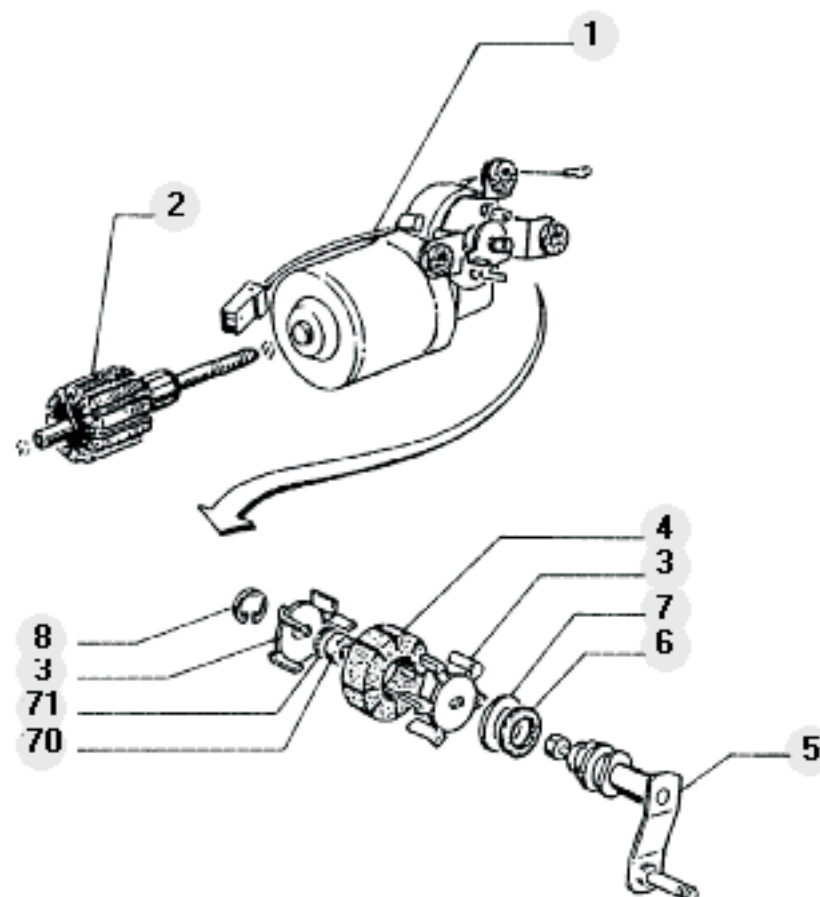


6413.12	07/96	CLIMATIZADOR - COMANDOS	T.T.
6413.13	02/99	CLIMATIZADOR - COMANDOS	T.T.
6413.14	08/98	CLIMATIZADOR - COMANDOS	T.T.
6413.15	12/98	CLIMATIZADOR - COMANDOS	T.T.
6413.16	02/99	CLIMATIZADOR - COMANDOS	T.T.
6414.01	12/98	CLIMATIZADOR	T.T.
6414.02	05/94	CLIMATIZADOR	T.T.
6414.03	05/96	CLIMATIZADOR	T.T.
6414.04	01/97	CLIMATIZADOR	T.T.
6414.05	12/98	CLIMATIZADOR - RESERVA DE VACIO	T.T.
6414.06	05/93	CLIMATIZADOR - VALVULA DE VACIO	T.T.
6414.07	07/96	CLIMATIZADOR - COMANDOS	T.T.
6414.08	05/93	CLIMATIZADOR - EVAPORADOR	T.T.
6415.01	06/98	COMPRESOR	T.T.
6415.02	04/98	DESPICE COMPRESOR	T.T.

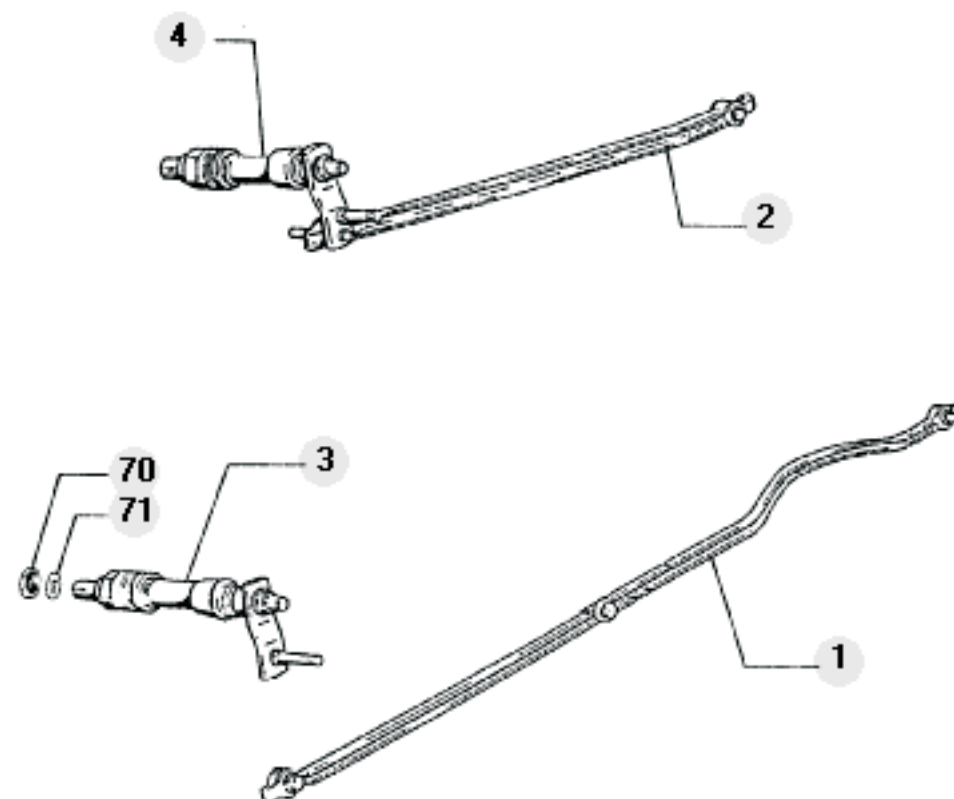




6414.07	07/96	CLIMATIZADOR - COMANDOS	T.T.	
6414.08	05/93	CLIMATIZADOR - EVAPORADOR	T.T.	
6415.01	06/98	COMPRESOR	T.T.	
6415.02	04/98	DESPICE COMPRESOR	T.T.	
6415.03	05/98	COMPRESOR		
6415.04	02/99	COMPRESOR		
6416.01	02/99	CONDENSADOR	T.T.	
6416.02	02/99	CONDENSADOR	PICK-UP	
6417.01	05/99	CANALIZACION	T.T.	
6417.02	10/96	CANALIZACION		
6417.03	06/98	CANALIZACION		
6417.04	06/98	CANALIZACION	PICK-UP	
6417.05	02/99	CANALIZACION		
6417.06	02/99	CANALIZACION		
6417.07	06/98	CANALIZACION	PICK-UP	

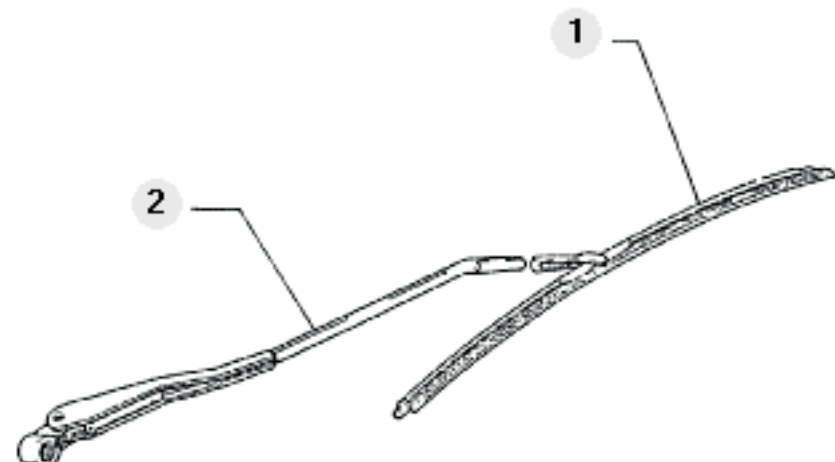


1	6407.302	MOTOR	1
2	6413.142	INDUCIDO	1
3	6408.081	ACOPLE	2
4	6408.091	MANCHON goma	1
5	6416.180	ARBOL motor	1
6	6417.011	ARANDELA goma 15,8 x 25 - 2	1
7	6417.021	acero 16,2 x 26 - 1,5 → 52500	1
8	6418.013	SEGURO	1
70	6933.080	TUERCA → 69906	1
	6933.220	→ 69906	1
71	6958.550	ARANDELA	1



1	6421.161	BIELA conexión → 58410	1
	6421.162	→ 58410	1
2	6420.150	motor	1
3	6424.161	HUSILLO ◀ ▶ *	1
4	6425.171	◀ ▶ *	1
70	6932.380	TUERCA	X
71	6955.280	ARANDELA	X

* → 63240 + 6428.353 + 6955.280 + 6932.060



1

6430.291

ESCOBILLA negro mate

→ 55130

2

6430.292

→ 55130

2

2

6428.351

PORTAESCOBILLA negro mate

→ 55130

2

6428.352

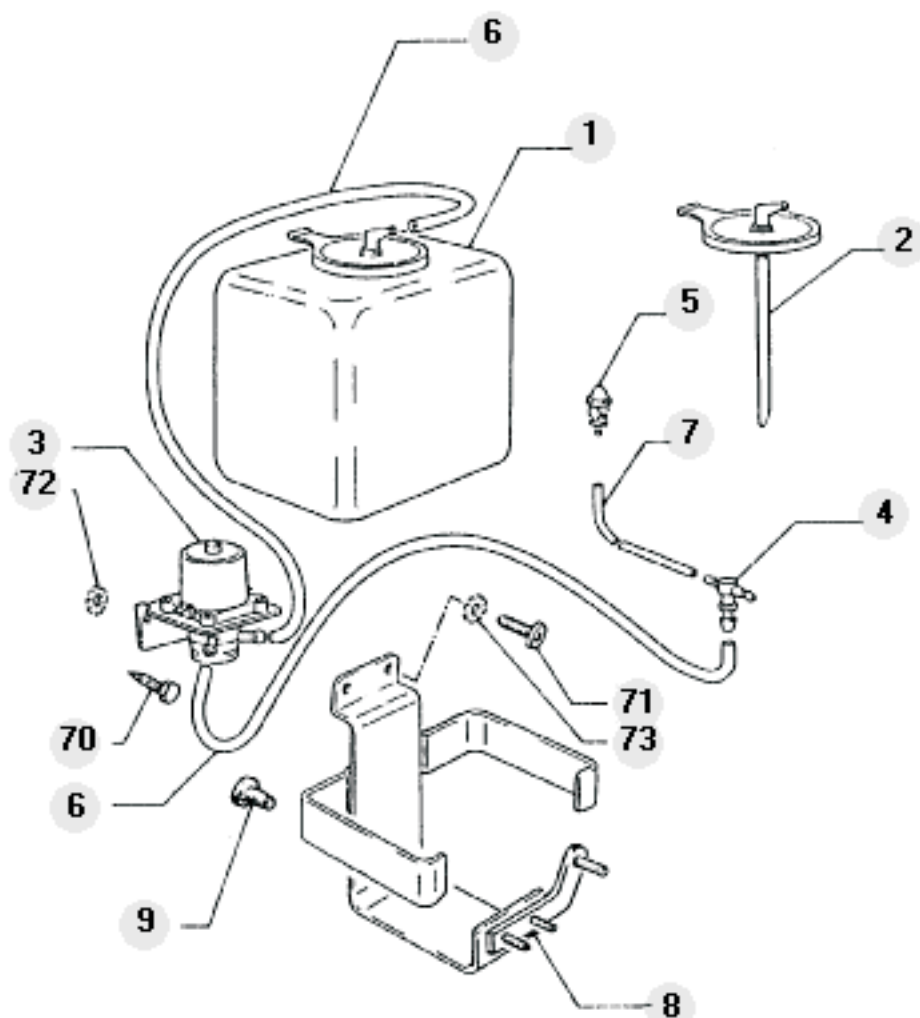
→ 55130 → 63240

2

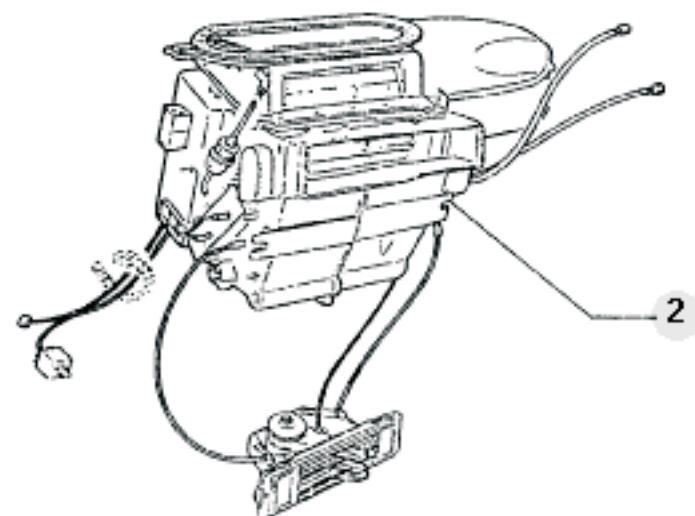
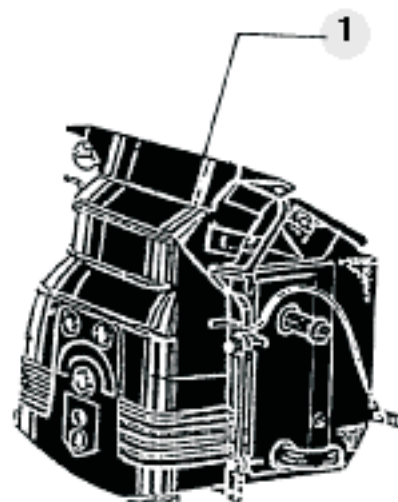
6428.353

→ 63240

2

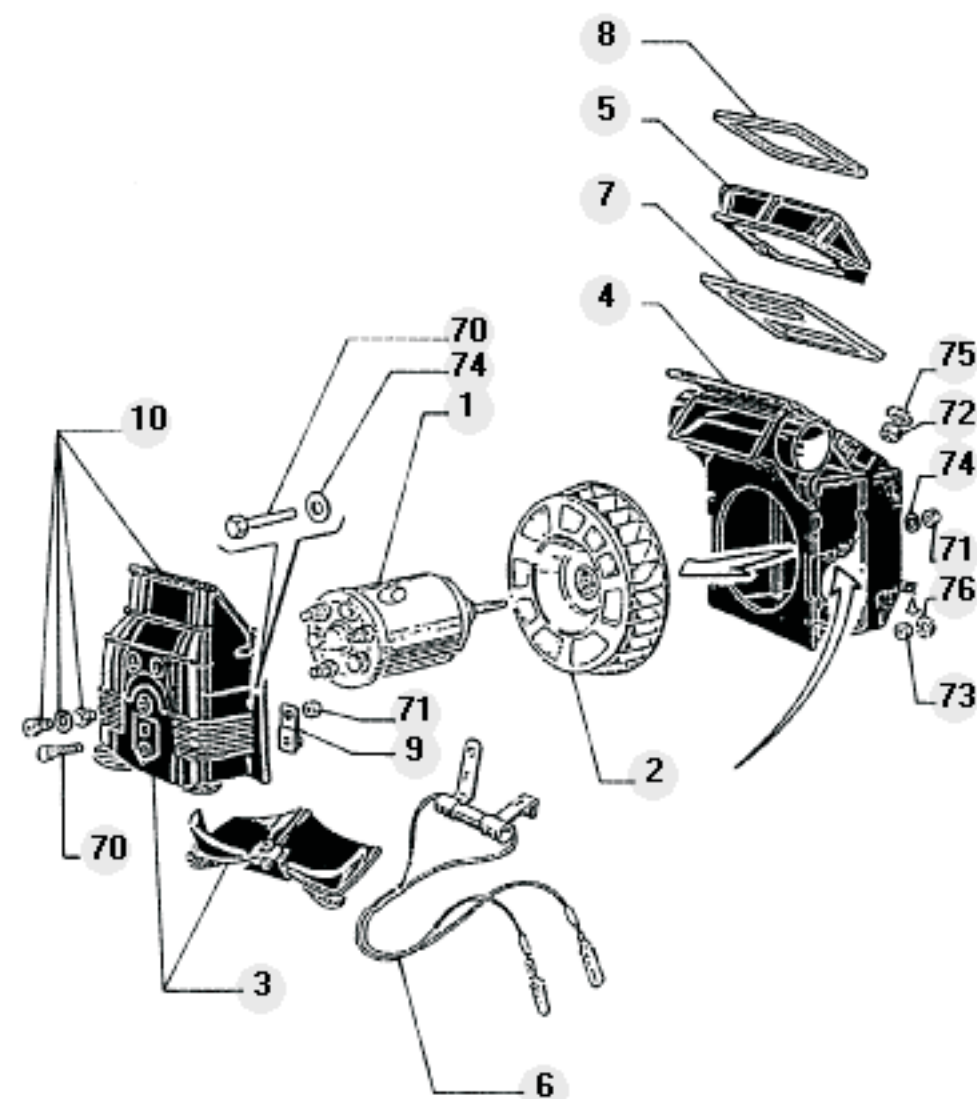


1	6431.071	DEPOSITO	1
2	6432.050	TAPA → 53850	1
		BOMBA	
3	6434.220	→ 62160 → 64600	1
	6434.221	→ 62160 → 64600	1
4	6433.112	UNION 3 vías	1
5	6438.231	PULVERIZADOR	2
		TUBO	
6	6439.500	∅ 4 x 6	X
7	6439.131	∅ 2 x 4	X
8	6433.182	SOPORTE	1
9	8221.010	TOPE goma	1
		TORNILLO	
70	6924.592		X
71	6924.610		X
		ARANDELA	
72	6958.550		X
73	6957.160		X

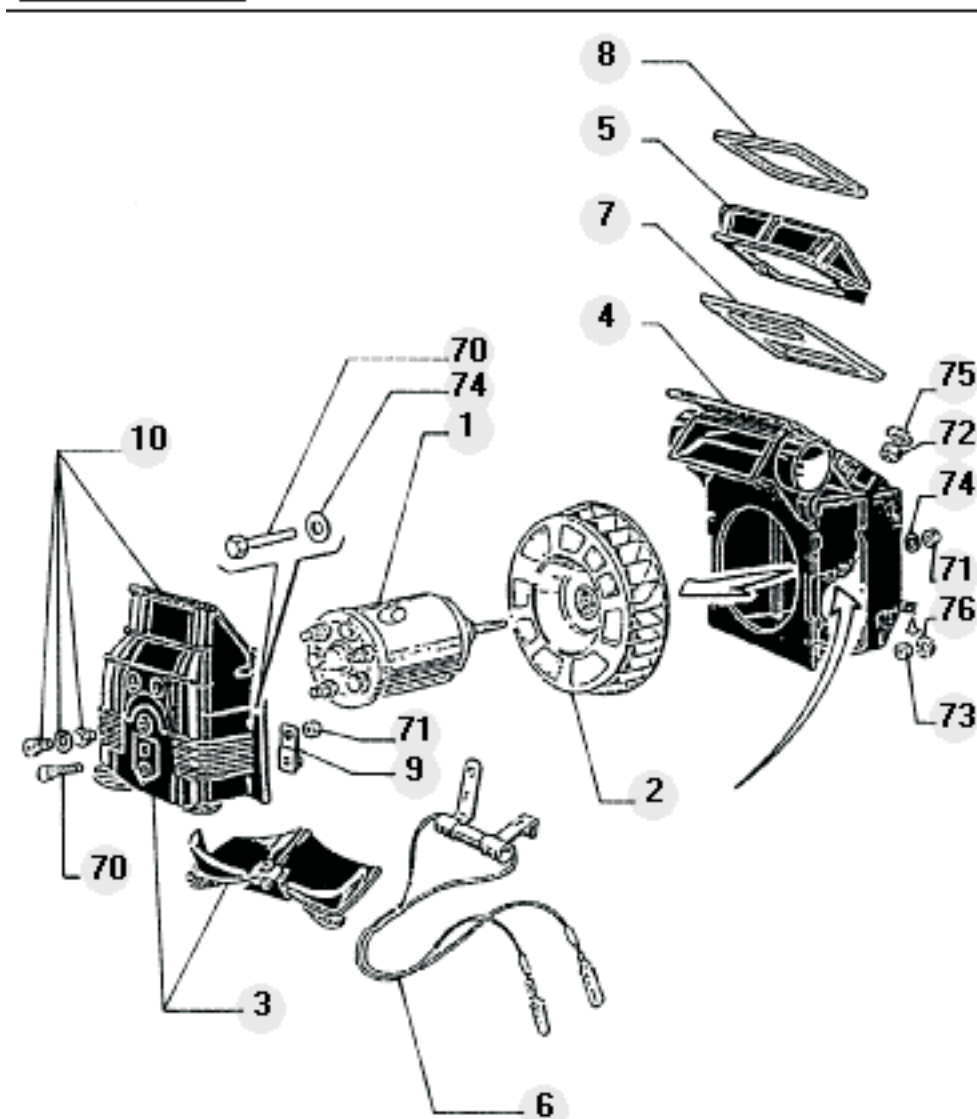


1	6440.385	→ 55620	1
	6440.386	BERLINA → 55620 → 58410	1
		PICK-UP → 55620 → 59710	1
	6440.387	BERLINA → 58410 → 66740	1
		PICK-UP → 59710 → 66740	1
2	6440.388	→ 66740  → 68697  * → 69313	1
	6440.389	→ 68697 → 69313	1

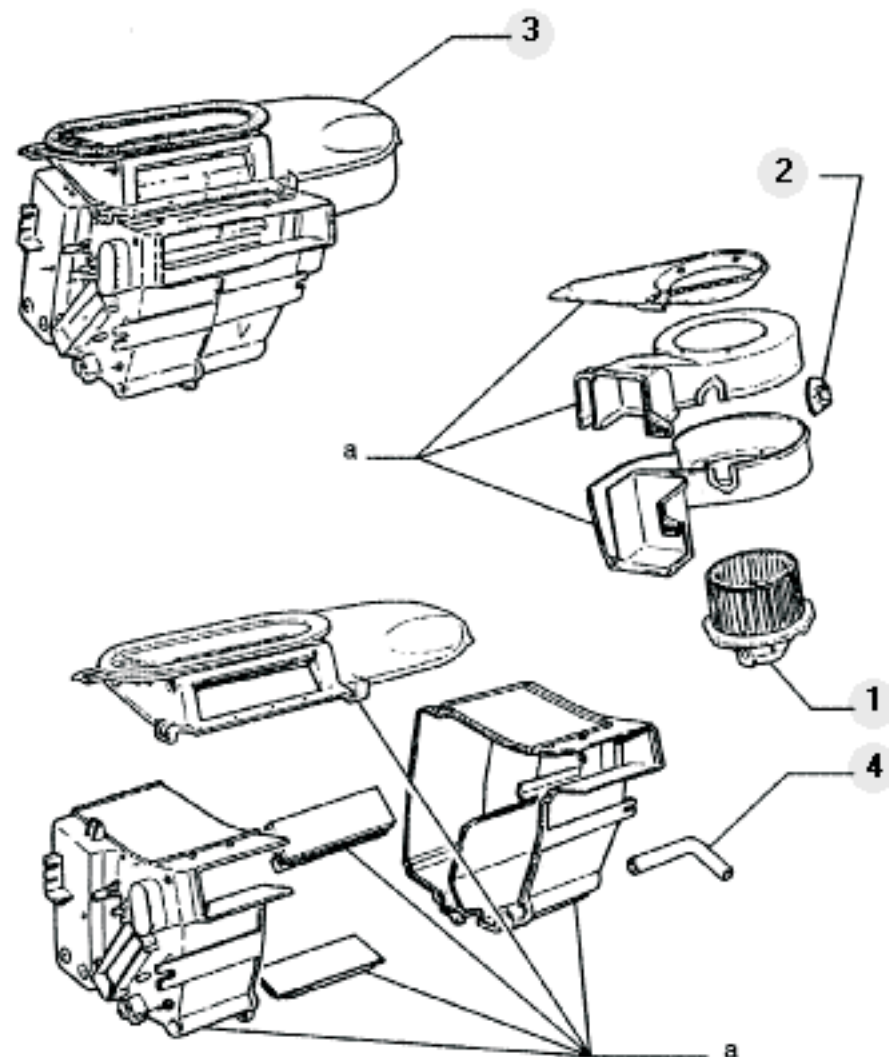
* → 68697 + 6464.466 + 6448.194



			→ 66740	
1	6441.127	MOTOR	-----	1
2	6445.031	TURBINA	-----	1
		CAJA DL		
3	6443.095	con aleta → 55620	-----	1
	6443.096	con aleta → 55620	-----	1
		TR		
4	6442.182	→ 55620	-----	1
	6442.183	→ 55620	-----	1
5	6454.001	DIFUSOR	-----	1
6	6452.003	RESISTENCIA → 66260	-----	1
		JUNTA		
7	6450.101	Inf.	-----	1
8	6450.001	Sup.	-----	1
9	6452.011	ESCUADRA fijación radiador	-----	1
10	6444.051	Jgo. piezas	-----	1
70	6914.181	TORNILLO	-----	2



4	6442.182	→ 55620	1
	6442.183	→ 55620	1
5	6454.001	DIFUSOR	1
6	6452.003	RESISTENCIA → 66260	1
7	6450.101	JUNTA Inf.	1
8	6450.001	Sup.	1
9	6452.011	ESCUADRA fijación radiador	1
10	6444.051	Jgo. piezas	1
70	6914.181	TORNILLO	2
71	6933.080	TUERCA → 69906	1
	6933.220	→ 69906	1
72	6932.380		1
73	6917.A50	TORNILLO	1
74	6946.080	ARANDELA	2
75	6961.060		1

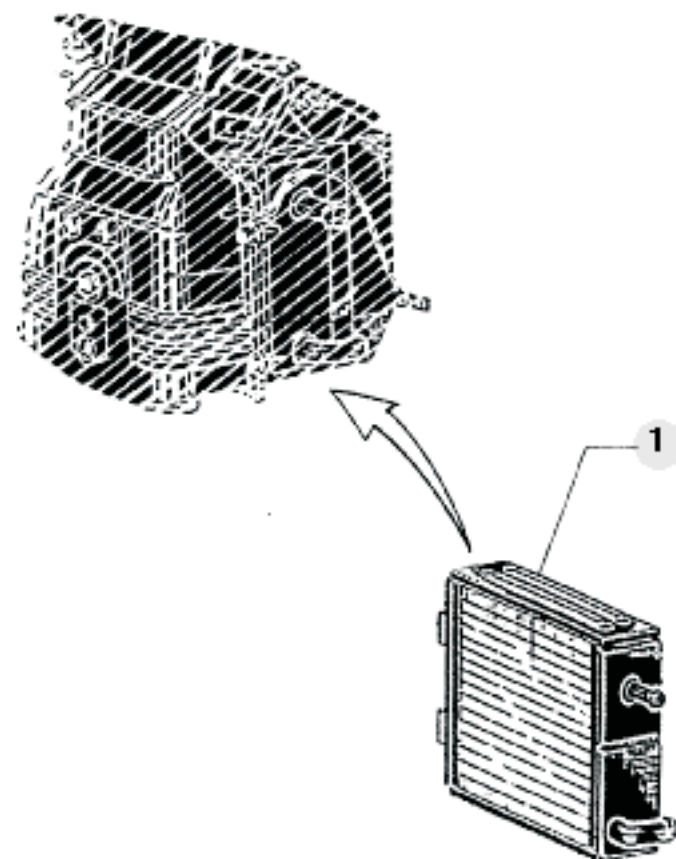


→ 66740



1	6441.377	MOTOR con turbina	1
2	6445.624	RESISTOR	1
3	6452.314	# Cjto. - a	1
	6452.313	#  *	1
4	6454.152	TUBO	1

* Obturar compuerta



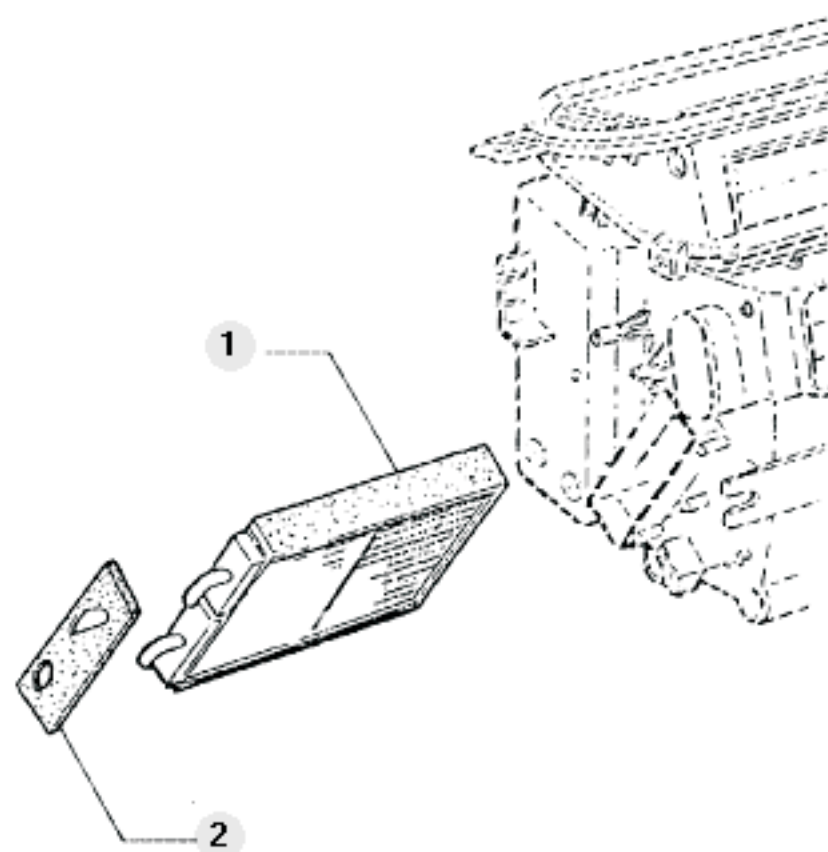
1

6448.192

RADIADOR

→ 66740

1



→ 66740



X

X

RADIADOR

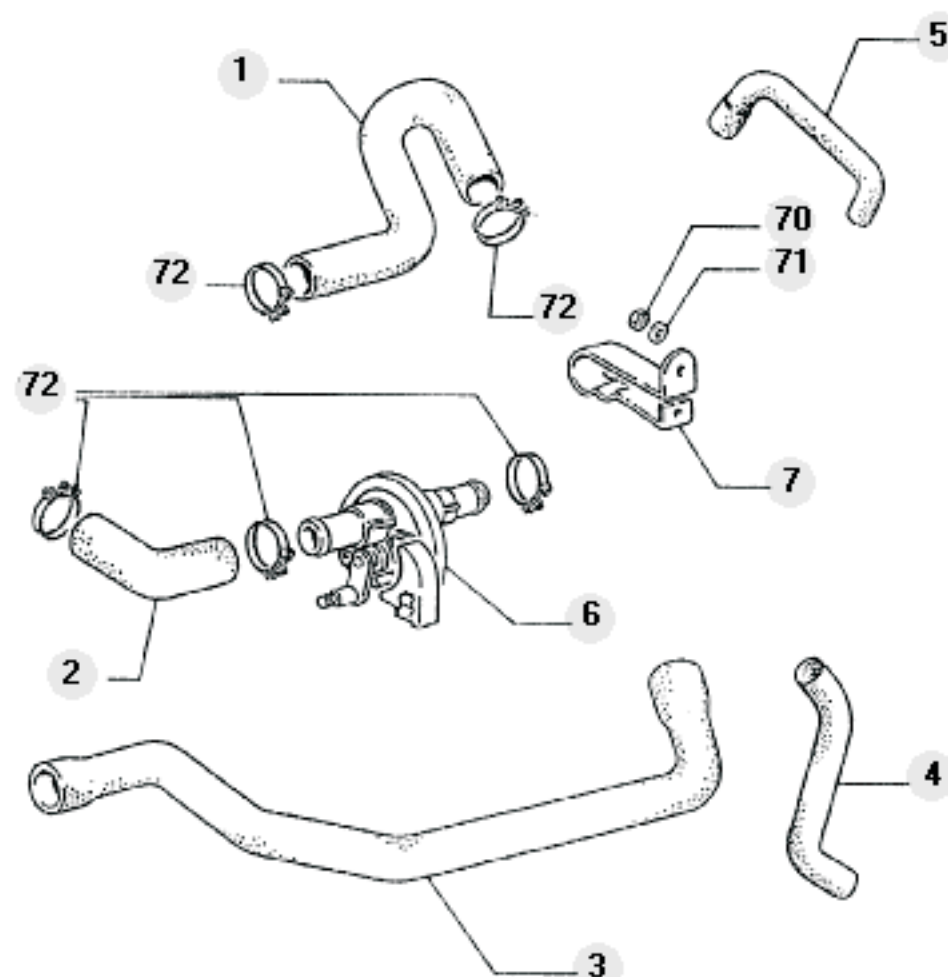
1 6448.194 **PICK-UP** 1 1

BERLINA → 68697

1 1

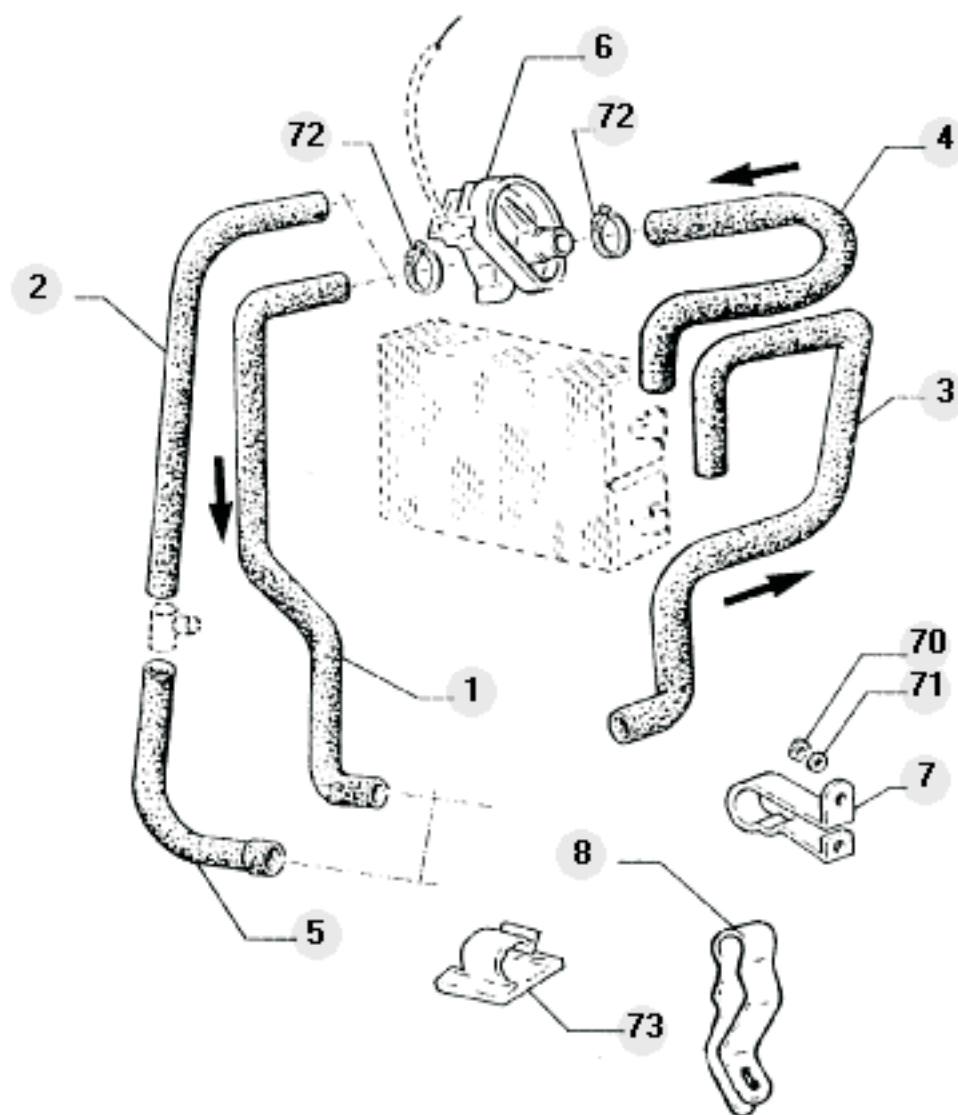
6448.195 **BERLINA** → 68697 1 1

2 6448.201 JUNTA 1

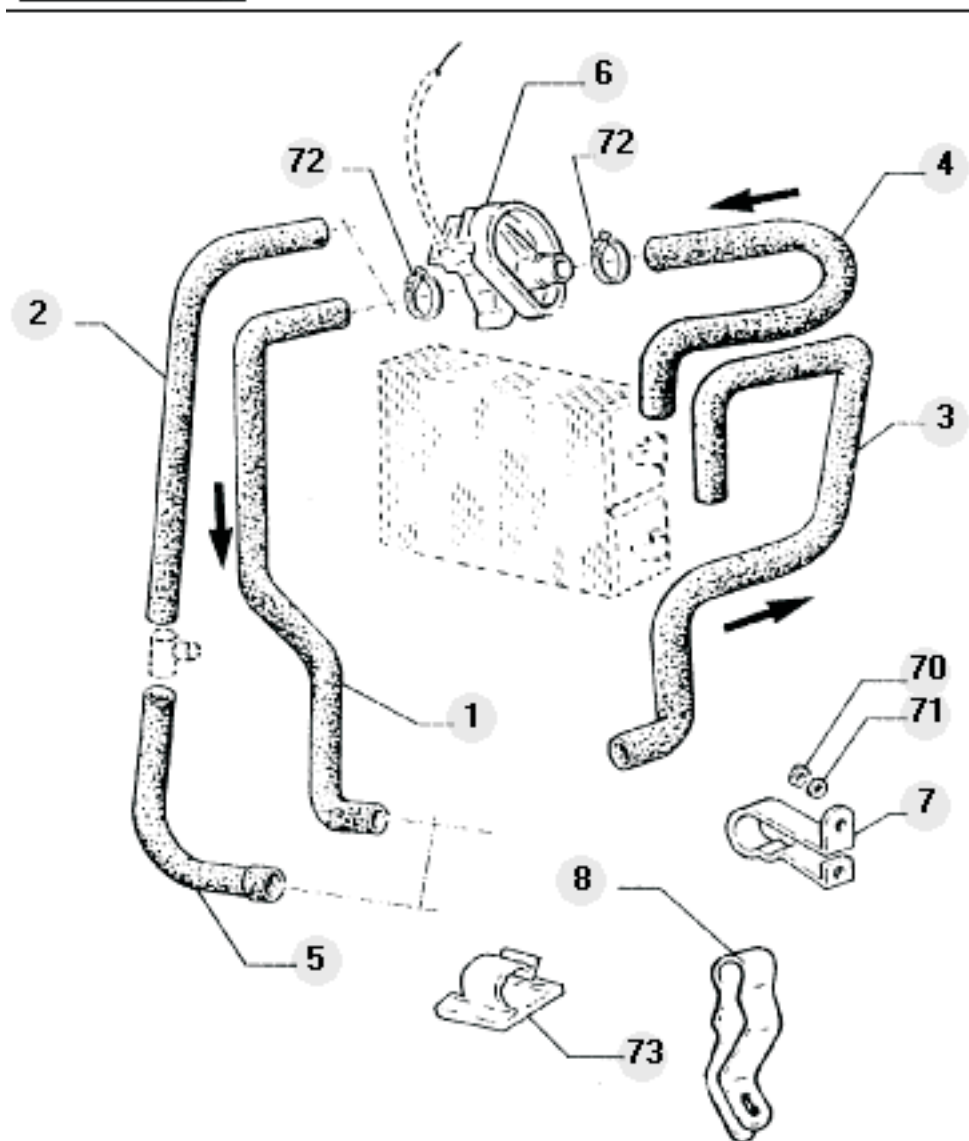


→ 66740

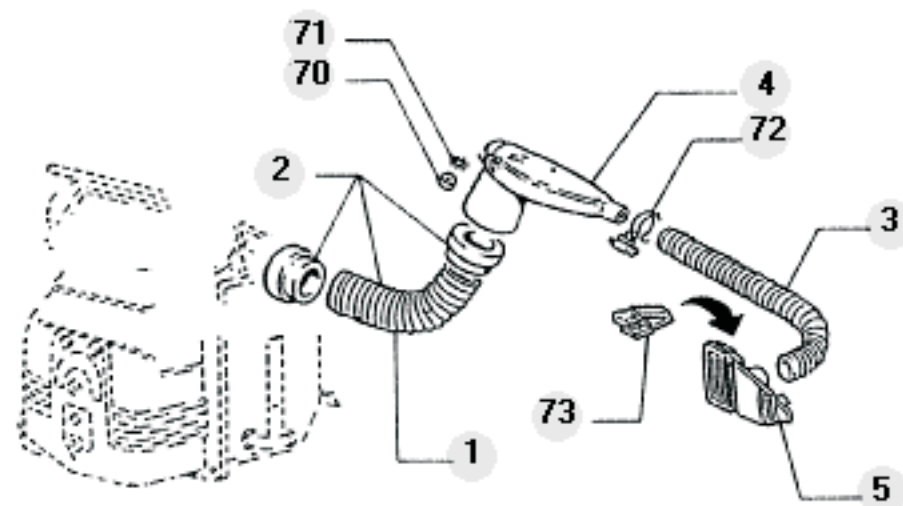
		TUBO		
1	6458.183	tapa cilindro a radiador climatizador	-----	1
2	6464.143	radiador a válvula	-----	1
3	6464.455	válvula a bomba agua excepto SRX y 	-----	1
	6464.456	válvula a bomba agua 	-----	1
4	6464.462	válvula a unión 3 vías SRX	-----	1
5	6464.472	unión 3 vías a bomba agua SRX	-----	1
6	6461.122	GRIFO climatizador	-----	1
7	6468.230	COLLAR	-----	1
70	6932.040	TUERCA	-----	X
71	6958.560	ARANDELA	-----	X
72	6981.231	ABRAZADERA	-----	X



			→ 66740		
				X	
					X
			TUBO		
			salida a bomba agua		
1	6464.457	excepto 		1	
	6464.463				1
		salida a unión 3 vías			
2	6464.465	XN1A → 68357		1	
	6464.467	XN1A → 68357		1	
		 → 68659		1	
		entrada a calefactor			
3	6464.458			1	
	6464.469	→ 69731			1
	6464.474	→ 69731			1
		calefactor a válvula			
4	6464.466	PICK-UP		1	1
		BERLINA → 68697		1	1
	6464.468	BERLINA → 68697		1	1
5	6464.472	3 vías a bomba agua XN1A		1	
6	6461.122	GRIFO		1	1
7	6468.230	COLLAR		1	1



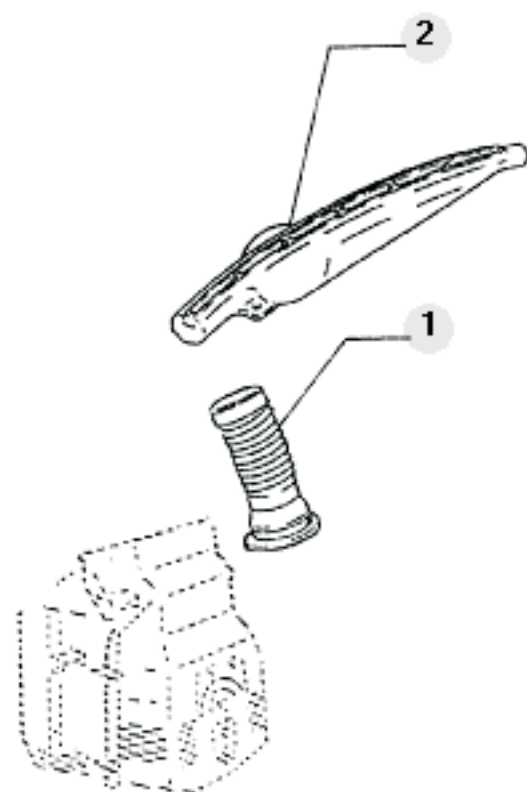
2	6464.463	-----	1	▲
		salida a unión 3 vías		
	6464.465	XN1A → 68357	1	
	6464.467	XN1A → 68357	1	
		☐ → 68659	1	
		entrada a calefactor		
3	6464.458	-----	1	
	6464.469	→ 69731		1
	6464.474	→ 69731		1
		calefactor a válvula		
4	6464.466	PICK-UP	1	1
		BERLINA → 68697	1	1
	6464.468	BERLINA → 68697	1	1
5	6464.472	3 vías a bomba agua XN1A	1	
6	6461.122	GRIFO	1	1
7	6468.230	COLLAR	1	1
8	6468.251	ABRAZADERA → 69177	1	1
70	6932.040	TUERCA	X	X
71	6958.560	ARANDELA	X	X
72	6981.231	ABRAZADERA	X	X



BERLINA → 58410

PICK-UP → 59710

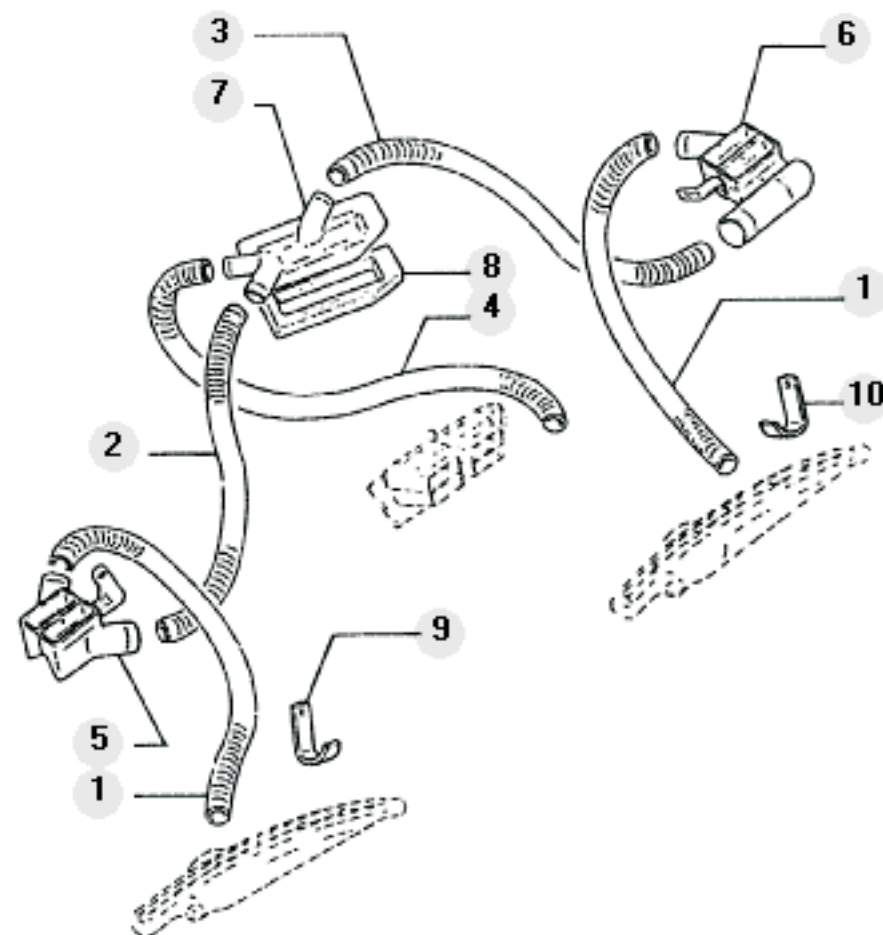
1	6447.115	CONDUCTO aire		
		☐		1
		☒		2
2	6447.112	con boquilla ☐		1
3	6486.040	lateral		2
4	6483.073	CAJA deshielo		
		☐		1
		☐		1
5	6489.060	DIFUSOR		
		☐ negro PICK-UP → 50630		1
		☐ marrón → 51110		1
		☐ azul → 40490		1
		☐ gris → 40490 → 51110		1
		☐ gris → 51110		1
		☐ negro PICK-UP → 50630		1
		☐ marrón → 51110		1
		☐ azul → 40490		1
		☐ gris → 40490 → 51110		1
		☐ gris → 51110		1
70	6932.040	TUERCA		X
71	6961.040	ARANDELA		X



BERLINA → 58410 → 66740

PICK-UP → 59710 → 66740

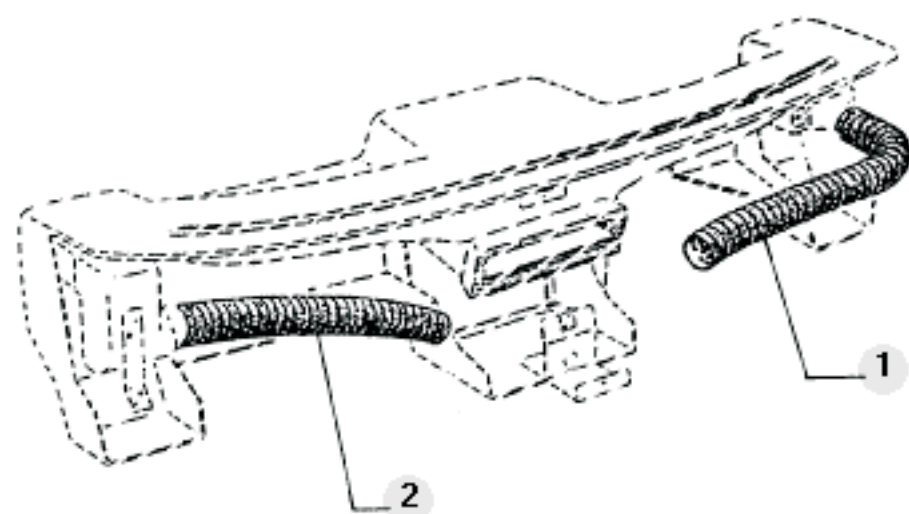
1	6447.115	CONDUCTO aire	2
2		CAJA deshielo	
	6483.073	◀	1
	6483.083	▶	1



BERLINA → 58410 → 66740

PICK-UP → 59710 → 66740

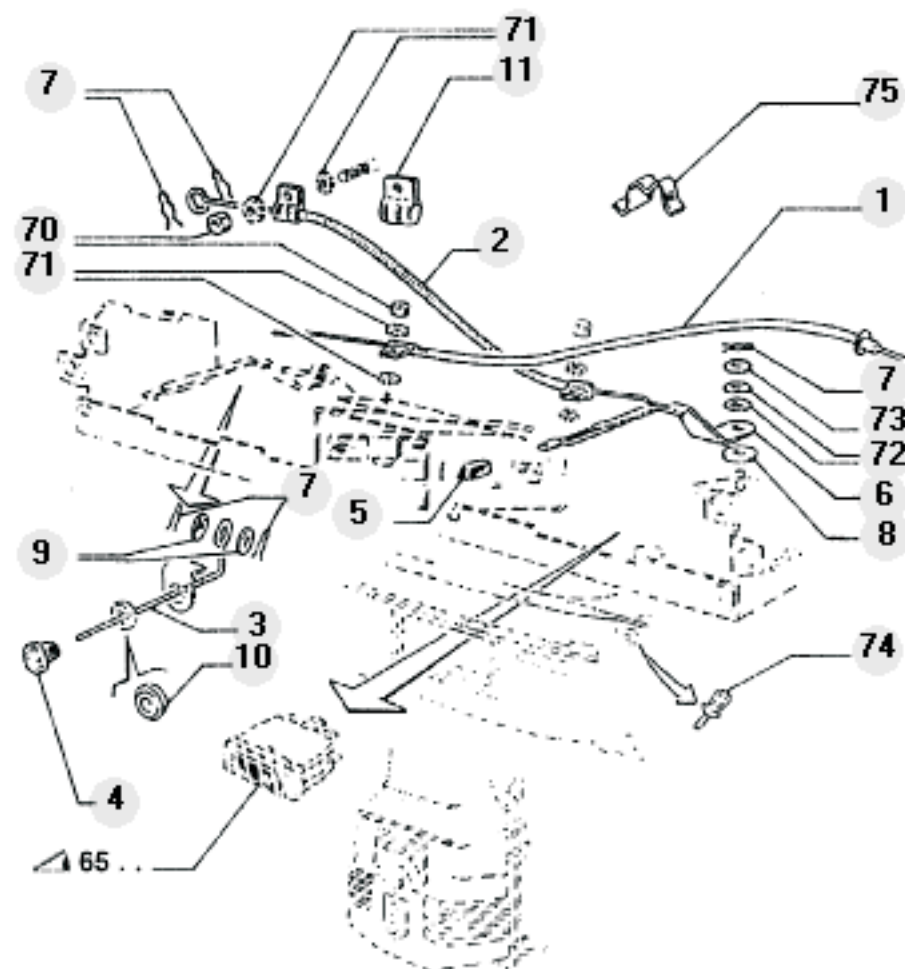
1	6447.201	TUBO entre: caja deshielo y conducto aire	2
2	6447.221	caja distribución y conducto aire	1
3	6447.231	caja distribución y conducto aire	1
4	6447.301	caja distribución y difusor	1
5	6486.131	CONDUCTO aire	1
6	6486.141	CONDUCTO aire	1
7	6483.011	CAJA distribución	1
8	6486.201	JUNTA	1
9	6468.241	SOPORTE	1
10	6468.242	SOPORTE	1



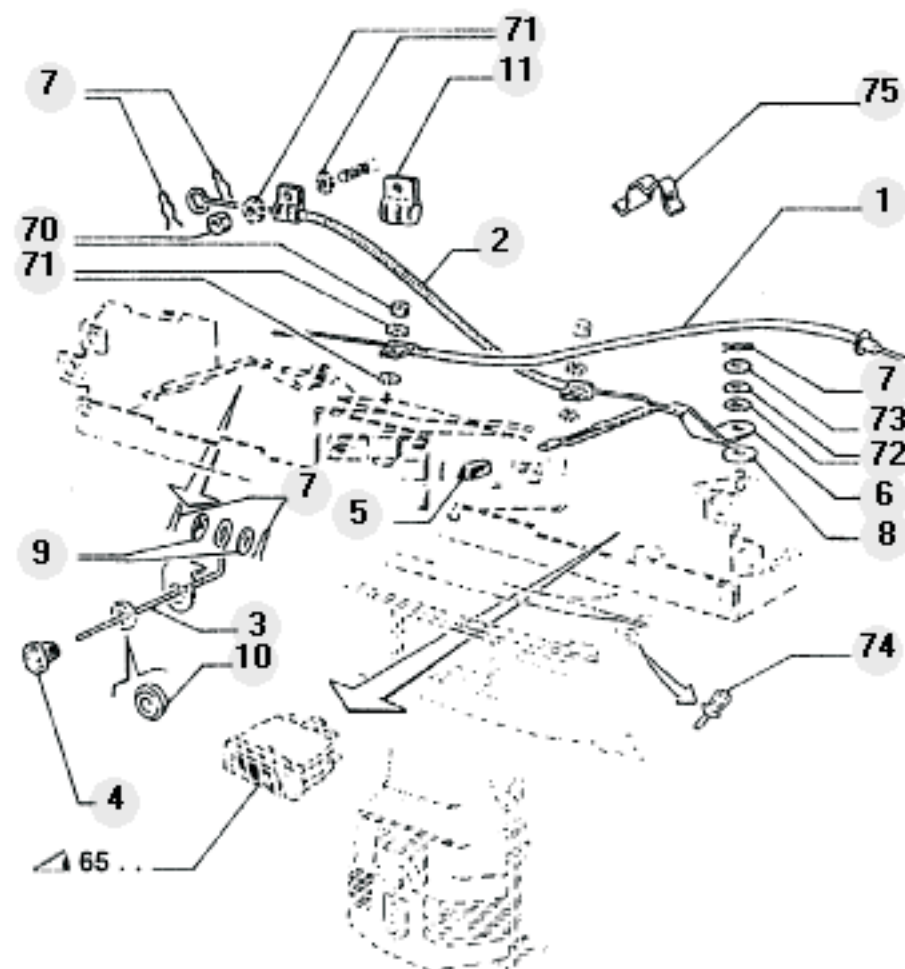
→ 66740



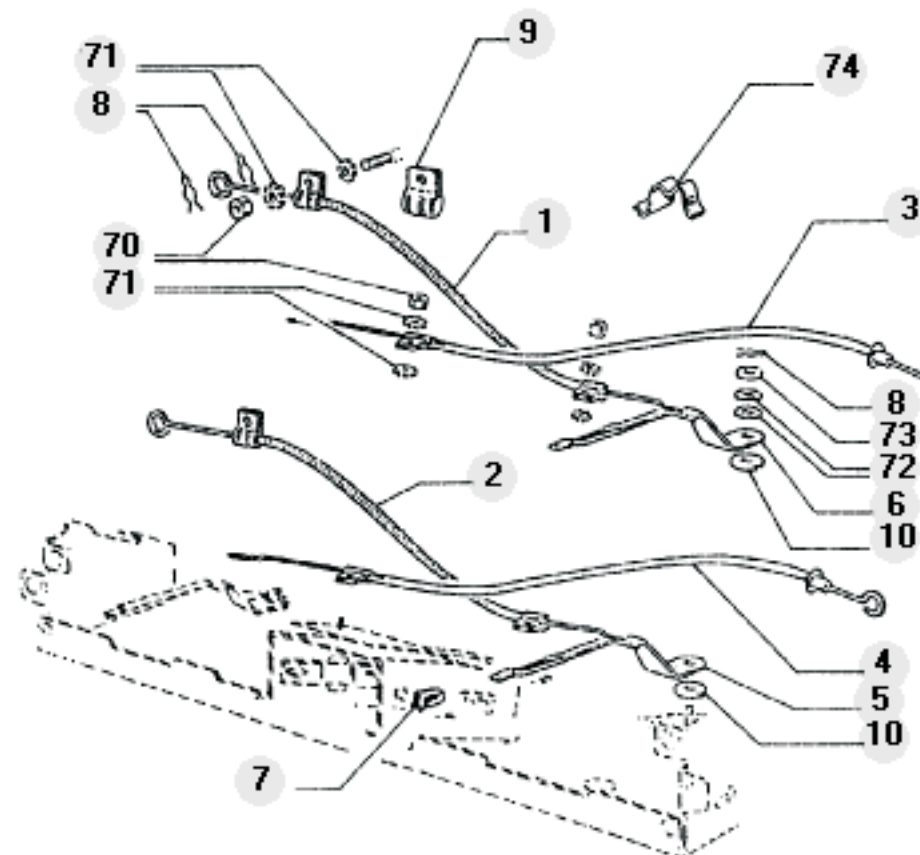
1	6447.222	◀	TUBO caja distribución y conducto aire	1
		◀	BERLINA → 68697	1
2	6447.232	◀		1
		◀	BERLINA → 68697	1



		→ 55620	
1	6473.142	FLEXIBLE Cdo. válvula	1
2	6469.042	aireación	1
3	6481.225	entrada aire 	1
4	1682.080	BOTON	1
5	6476.171		2
6	6493.002	LEVA	2
7	8728.030	PASADOR	6
8	6470.050	ARANDELA frotamiento	2
9	8728.020	elástica	2
10	9162.020	OJAL pasavaina	1
11	6482.040	SOPORTE	3
70	6932.040	TUERCA	X
		ARANDELA	



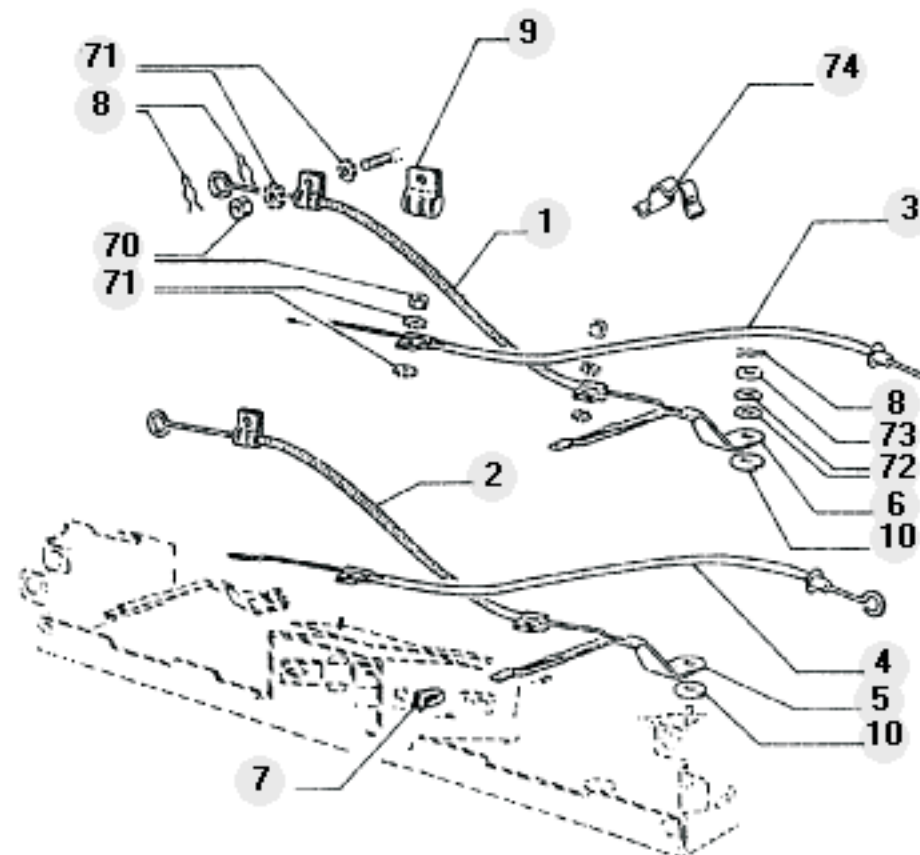
3	6481.225	entrada aire 	1
4	1682.080	BOTON	1
5	6476.171		2
6	6493.002	LEVA	2
7	8728.030	PASADOR	6
8	6470.050	ARANDELA frotamiento	2
9	8728.020	elástica	2
10	9162.020	OJAL pasavaina	1
11	6482.040	SOPORTE	3
70	6932.040	TUERCA	X
71	6958.560	ARANDELA	X
72	6962.070		X
73	6946.040		X
74	6972.008	REMACHE	X



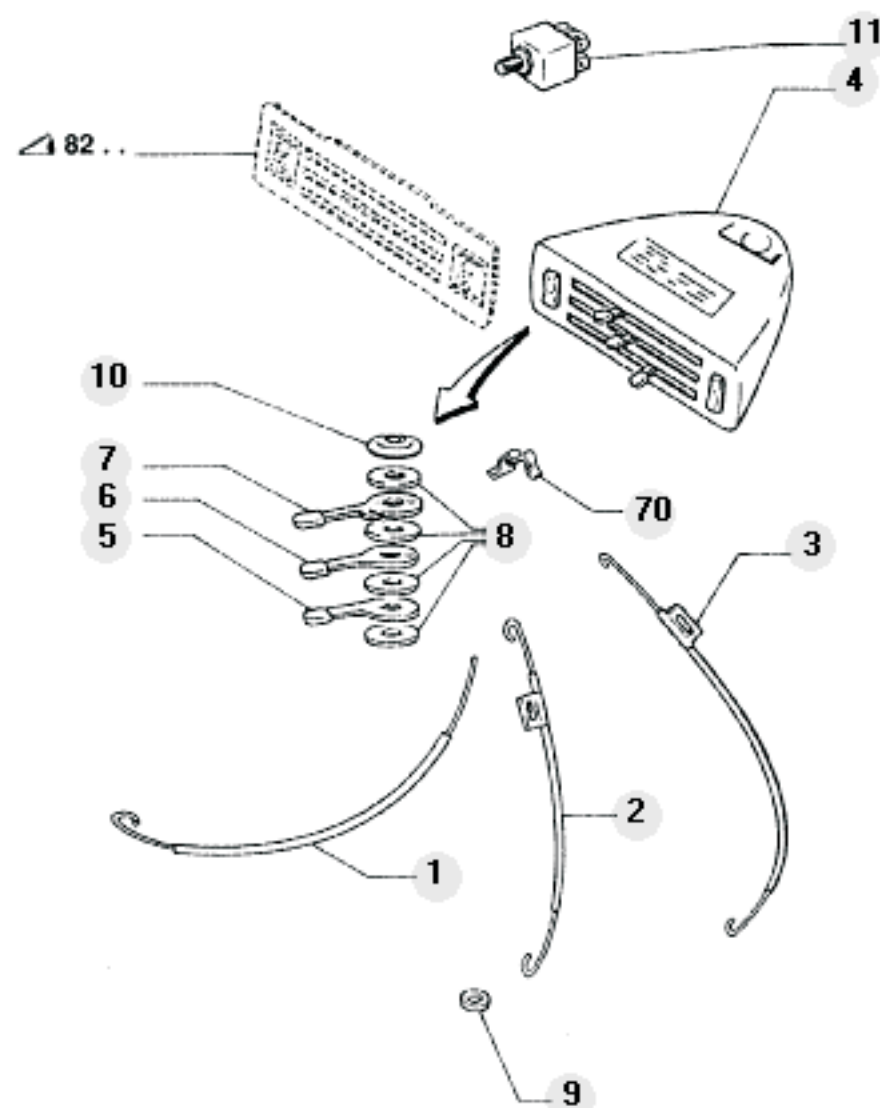
BERLINA → 55620 → 58410

PICK-UP → 55620 → 59710

1	6469.042	FLEXIBLE Cdo. pantalla aireación	1
2	6469.043	pantalla deshielo	1
3	6473.142	válvula cierre	1
4	6473.143	pantalla distribución	1
5	6492.003	PALANCA Cdo. Inf.	2
6	6493.003	Sup.	2
7	6476.170	BOTON	4
8	8728.030	PASADOR	6
9	6482.040	SOPORTE	3
10	6470.051	CUBETA	4
70	6932.040	TUERCA	X
71	6958.560	ARANDELA	X



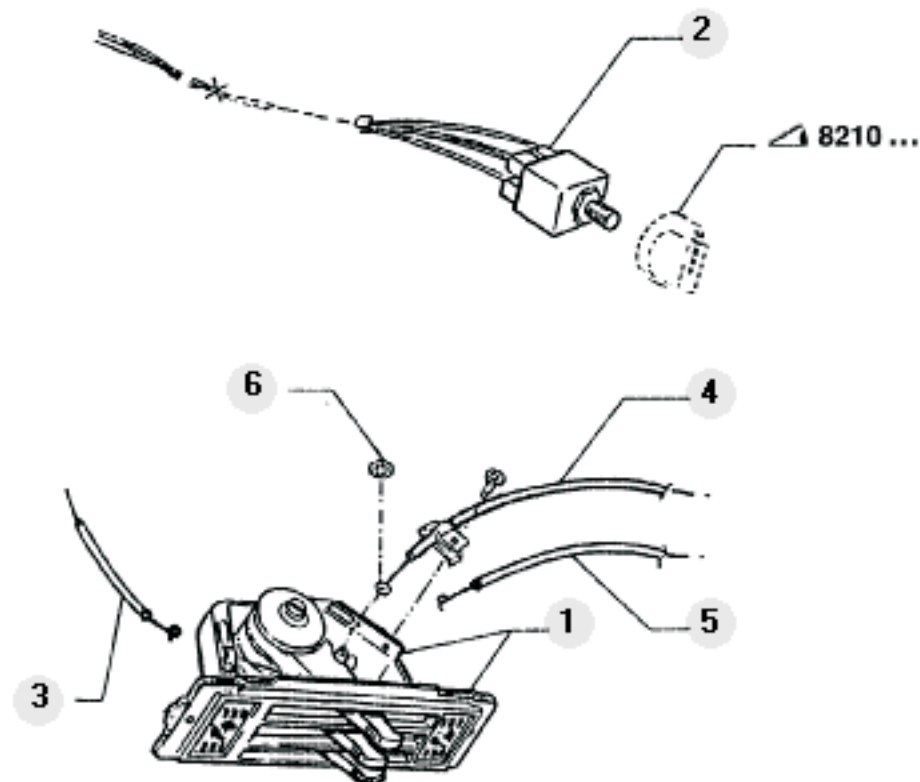
1	6469.042	FLEXIBLE Cdo. pantalla aireación	1
2	6469.043	pantalla deshielo	1
3	6473.142	válvula cierre	1
4	6473.143	pantalla distribución	1
5	6492.003	PALANCA Cdo. Inf.	2
6	6493.003	Sup.	2
7	6476.170	BOTON	4
8	8728.030	PASADOR	6
9	6482.040	SOPORTE	3
10	6470.051	CUBETA	4
70	6932.040	TUERCA	X
71	6958.560	ARANDELA	X
72	6962.040		X
73	6946.040		X



BERLINA → 58410 → 66740

PICK-UP → 59710 → 66740

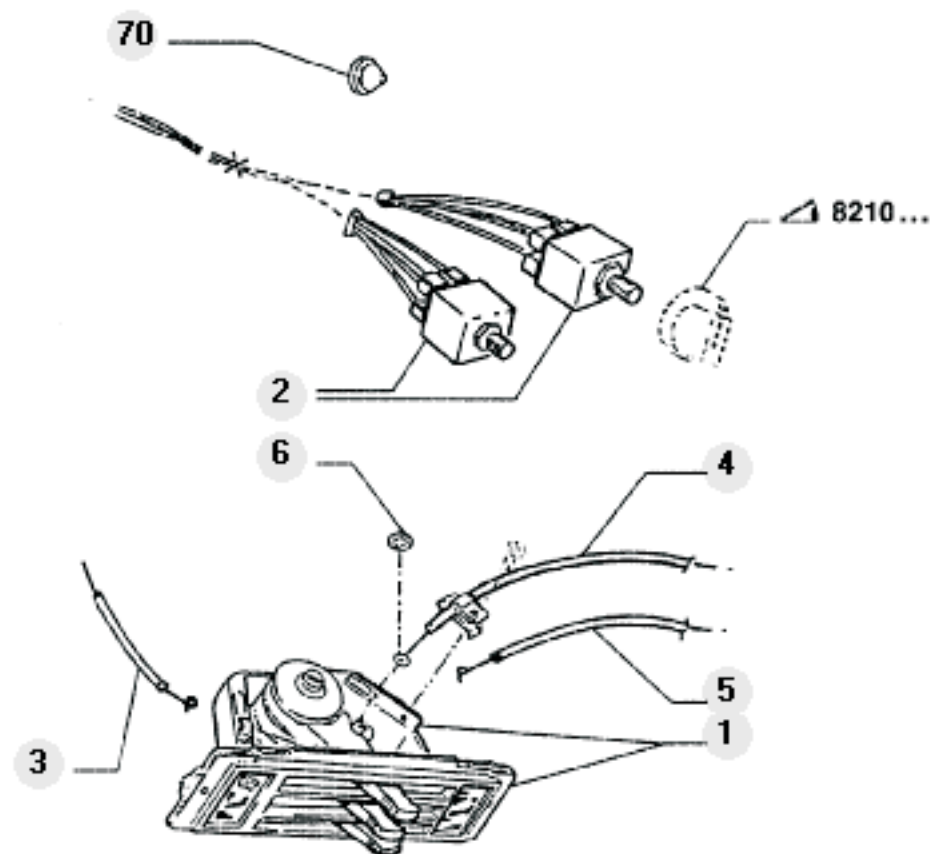
		FLEXIBLE Cdo.	
1	6469.044	válvula calefactor L 575	1
2	6469.045	pantalla distribución aire L 320	1
3	6469.046	pantalla dirección central L 400	1
4	6490.002	Cdo. climatización	1
		LEVA Cdo.	
5	6492.004	válvula calefacción	1
6	6492.005	pantalla distribución aire	1
7	6492.006	pantalla dirección central	1
		ARANDELA	
8	6492.007	fricción	4
9	6470.052	elástica	3
10	6492.008	TACO elástico	1
11	6475.282	LLAVE velocidad	1
70	6987.001	GRAMPA	X



H→ 66740



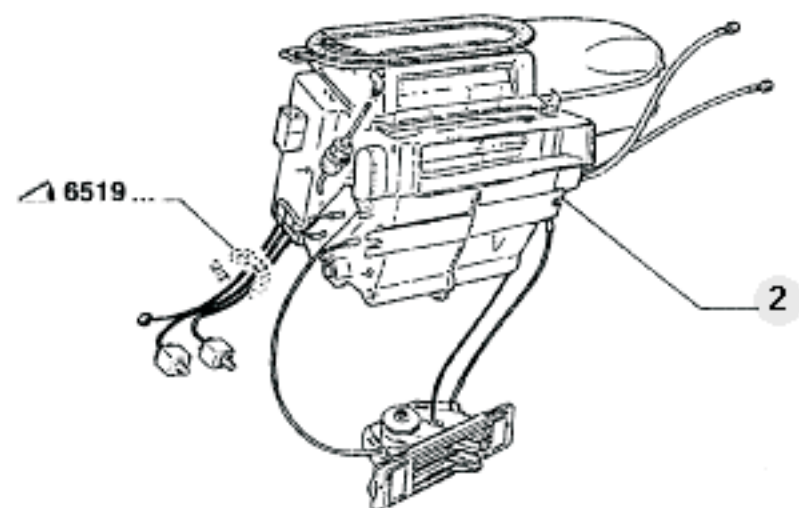
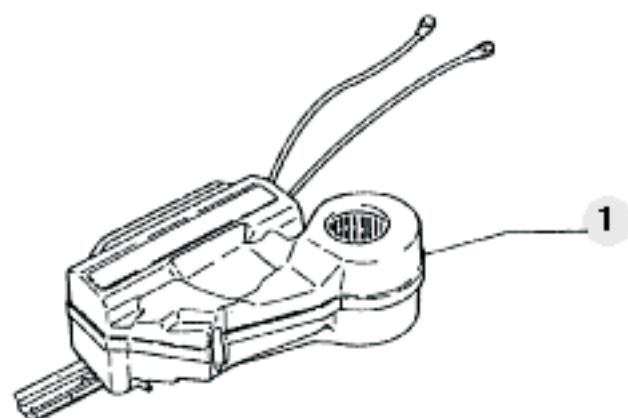
1	6490.004	Cdo. climatización	-----	1
2	6475.282	LLAVE velocidad	-----	1
3	6469.051	FLEXIBLE Cdo. distribución	-----	1
4	6469.052	desempañador	-----	1
5	6469.053	para válvula	-----	1
6	6470.052	ARANDELA elástica	-----	3



→ 66740



1	6490.004	Cdo. climatización	1
2	6475.282	LLAVE Cdo. velocidad	2
3	6469.047	FLEXIBLE Cdo. distribución	1
4	6469.048	desempañador	1
5	6469.049	para válvula	1
6	6470.052	ARANDELA elástica	3
70	6991.360	OJAL	X

**"MIRGOR"**

		CLIMATIZADOR		
1	6444.705	→ 66740	-----	1
	6444.706	→ 66740	-----	1
2	6444.707	→ 66740 → 68697 → 69313	-----	1
		PICK-UP → 68364	-----	1
	6444.711	PICK-UP → 68364	-----	1
	6444.708	→ 66740 → 68697 → 69313	-----	1
		PICK-UP → 68364	-----	1
	6444.712	PICK-UP → 68364	-----	1

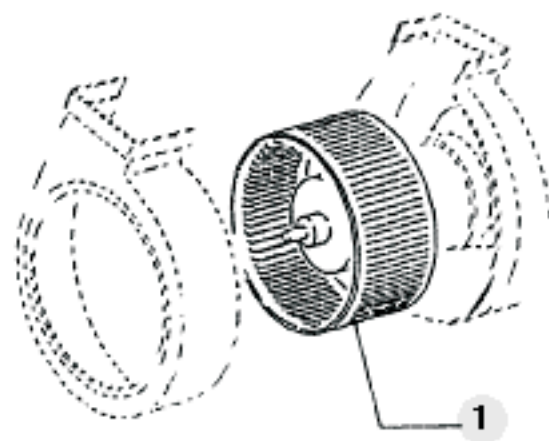
"MIRGOR" → 63190

1

6441.373

MOTOR con turbina

1



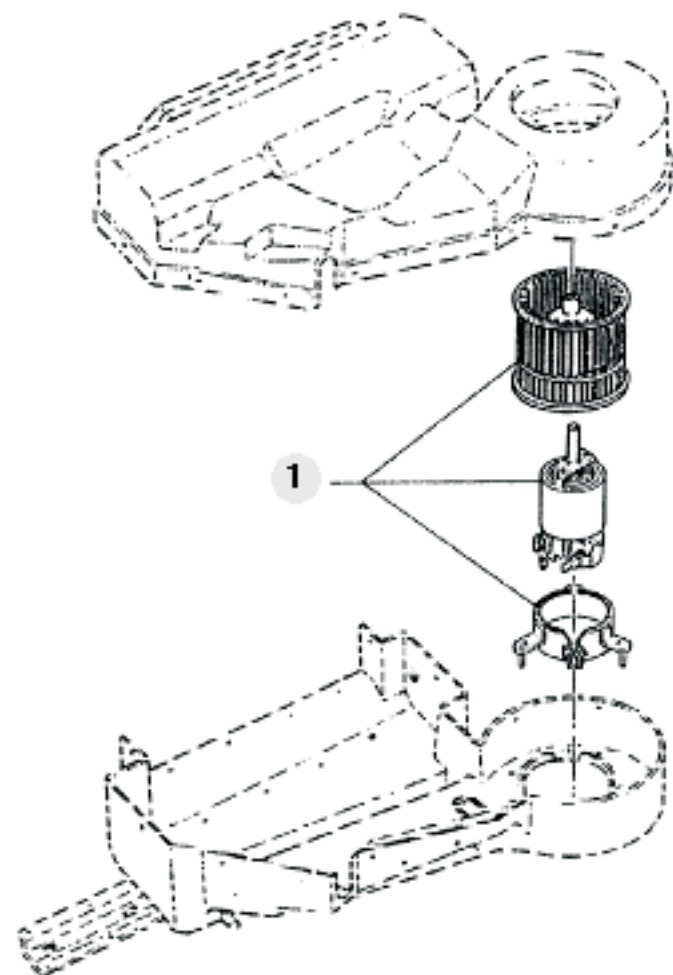
"MIRGOR" → 63190 → 66740

1

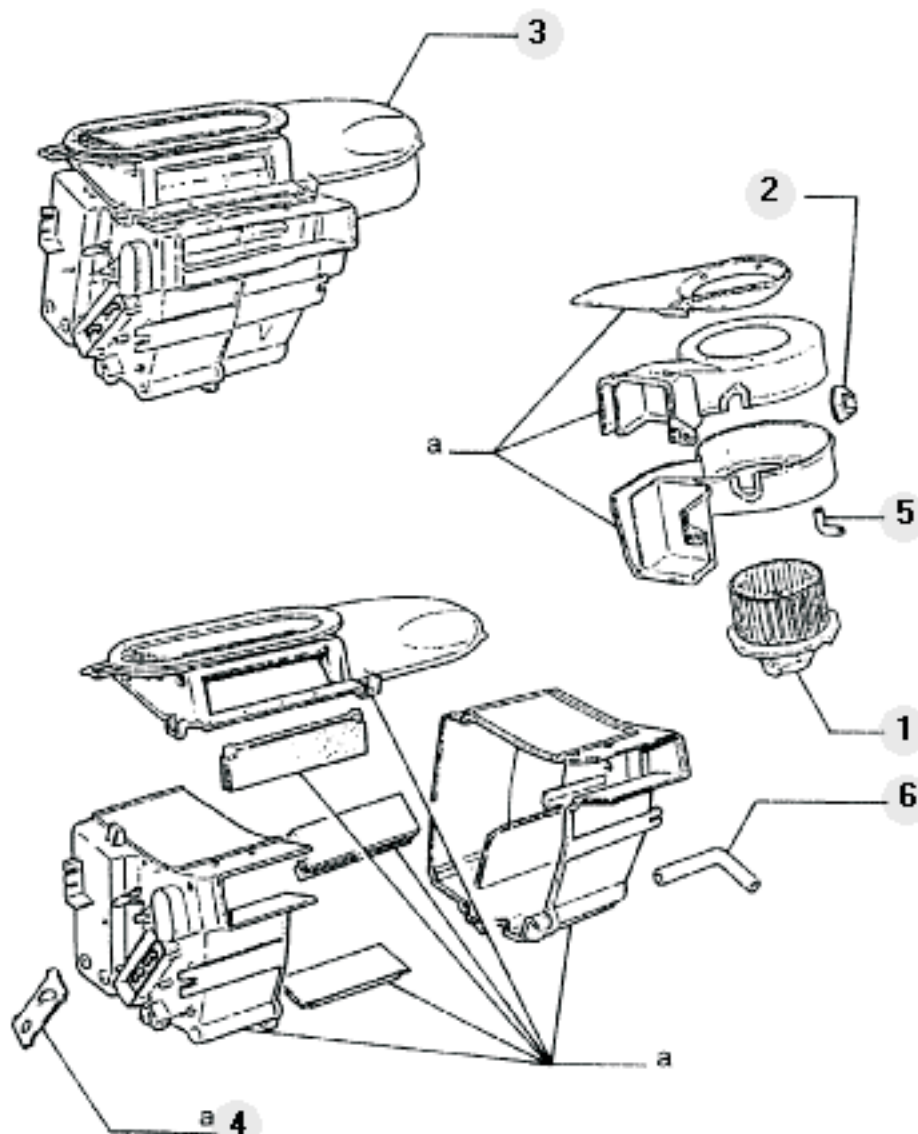
6441.376

MOTOR con turbina

1



1

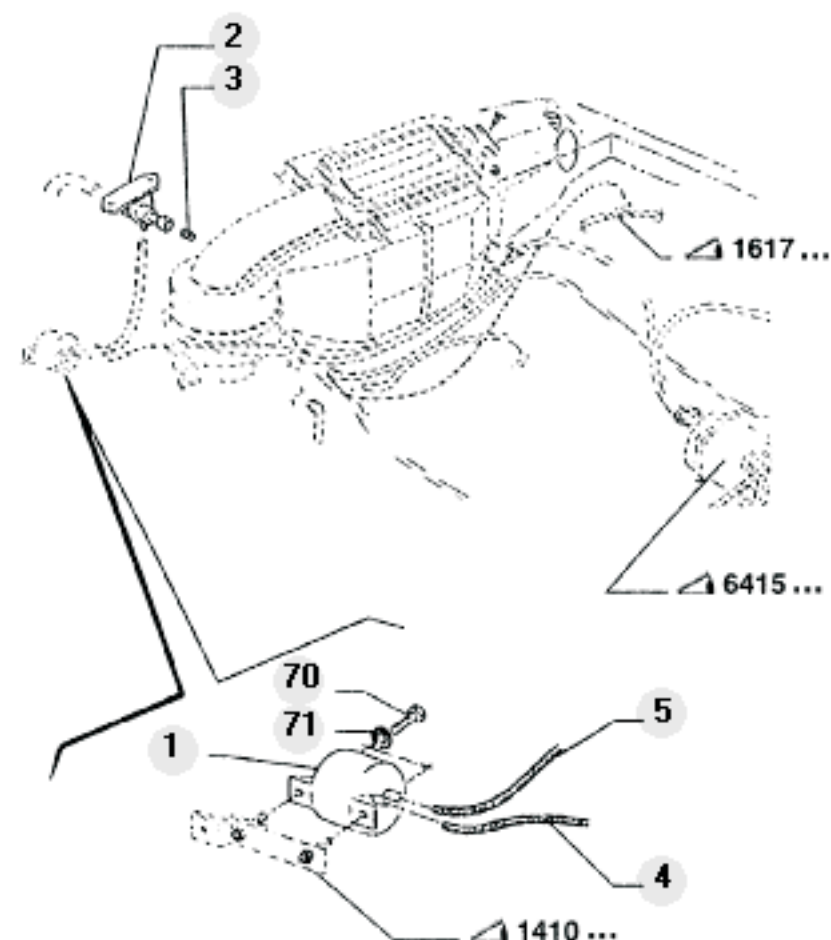


→ 66740



1	6441.376	MOTOR con turbina	1
2	6445.623	RESISTOR	1
3	6452.313	# Cjto. - a	1
	6452.314	#  *	1
4	6446.621	TAPA radiador	1
5	6454.151	TUBO ventilación motor	1
6	6454.152		1

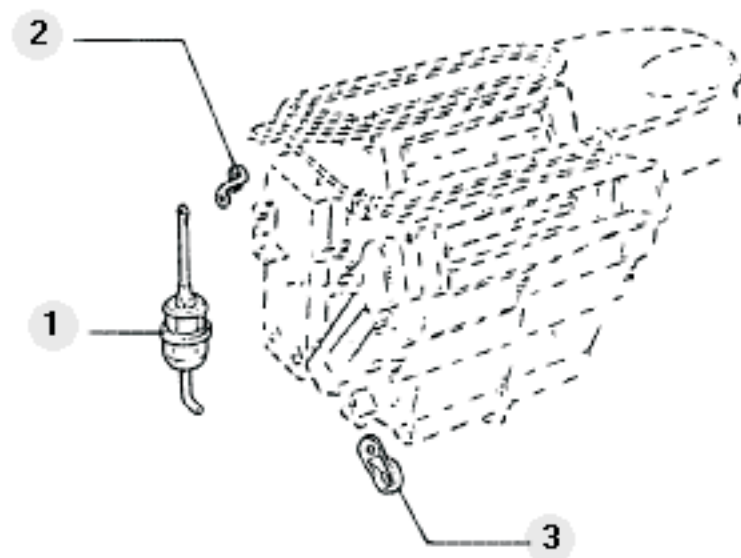
* Cortar y montar compuerta



66740



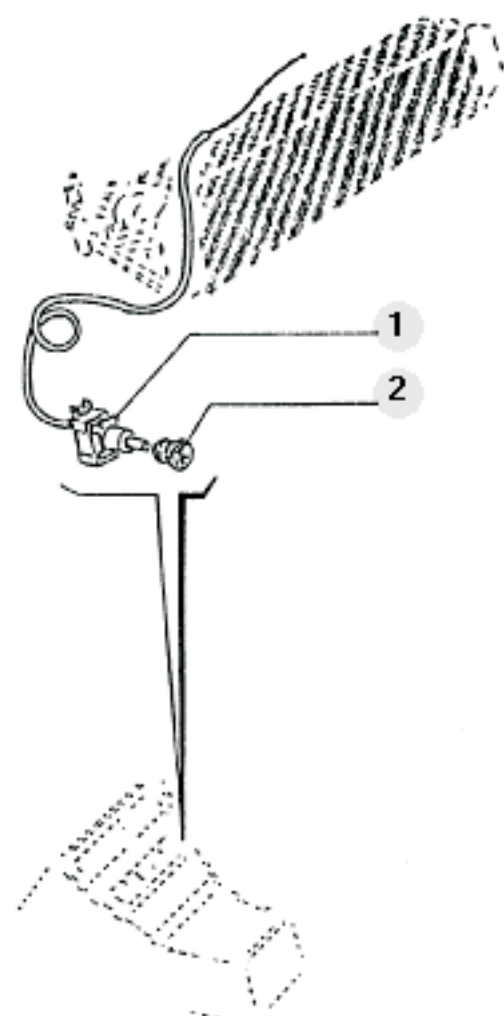
1	6461.480	RESERVA vacío	1
2	6461.491	ELECTROVALVULA	1
3	6461.492	FILTRO	1
4	5954.048	TUBO Ø 5 x 10	X
5	6486.080	Ø 2,5 x 7	X
70	6939.011	TORNILLO	X
71	6957.180	ARANDELA	X



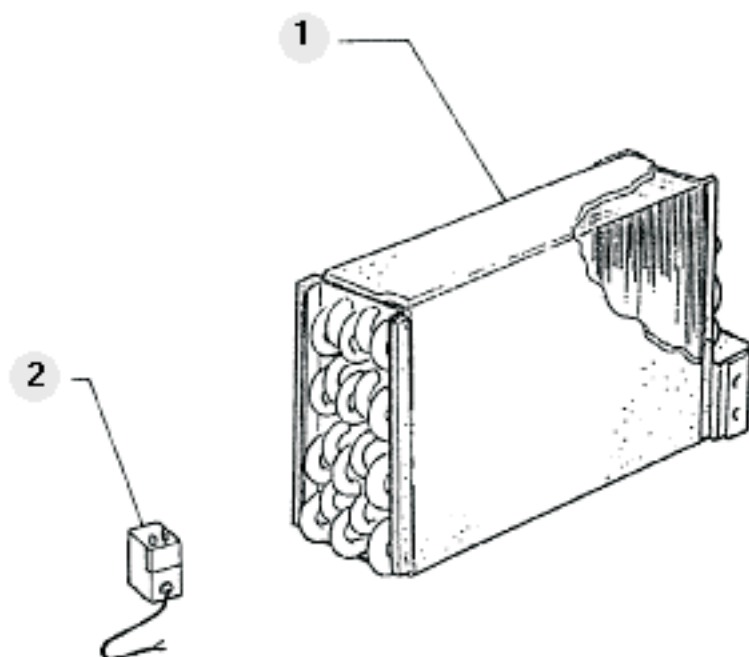
→ 66740



1	6446.682	Cdo. neumático	1
2	6446.611	LEVA Sup.	1
3	6446.612	Inf.	1

**"MIRGOR"** → 66740

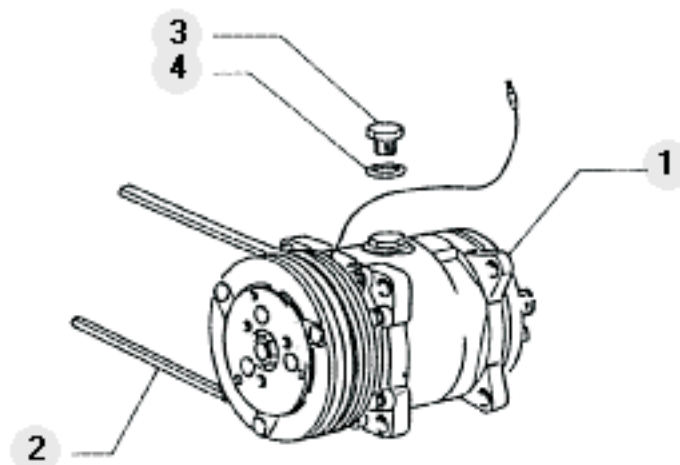
1	6461.444	TERMOSTATO -----	1
2	6471.645	PERILLA -----	1



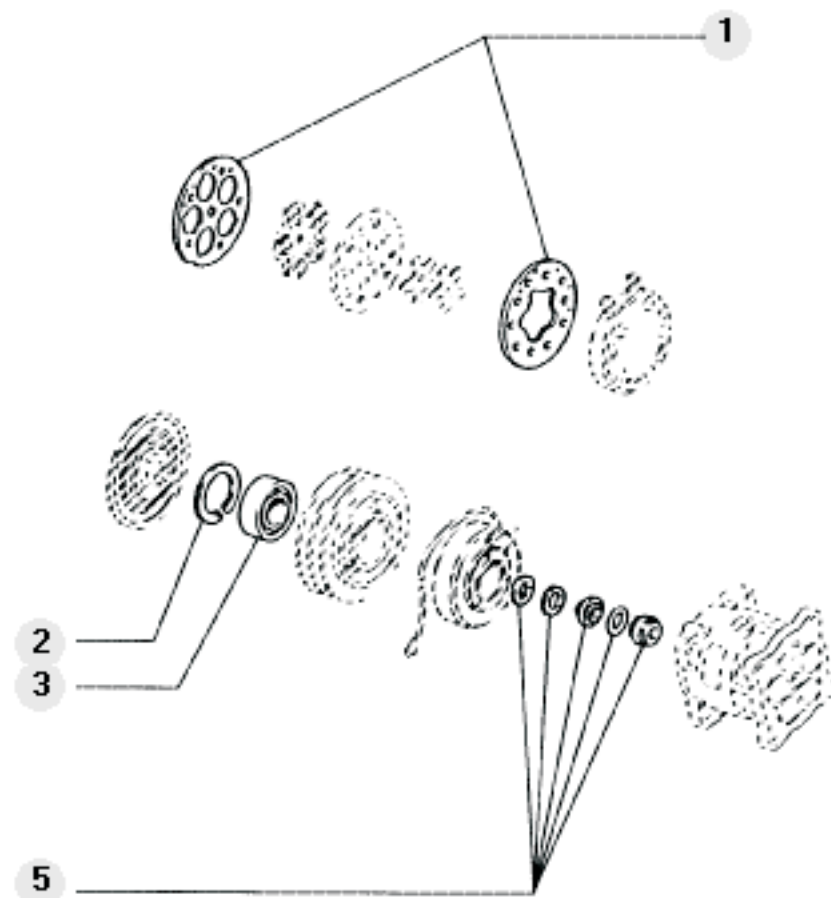
→ 66740



1	6444.702	EVAPORADOR	-----	1
2	6461.445	TERMOSTATO	-----	1

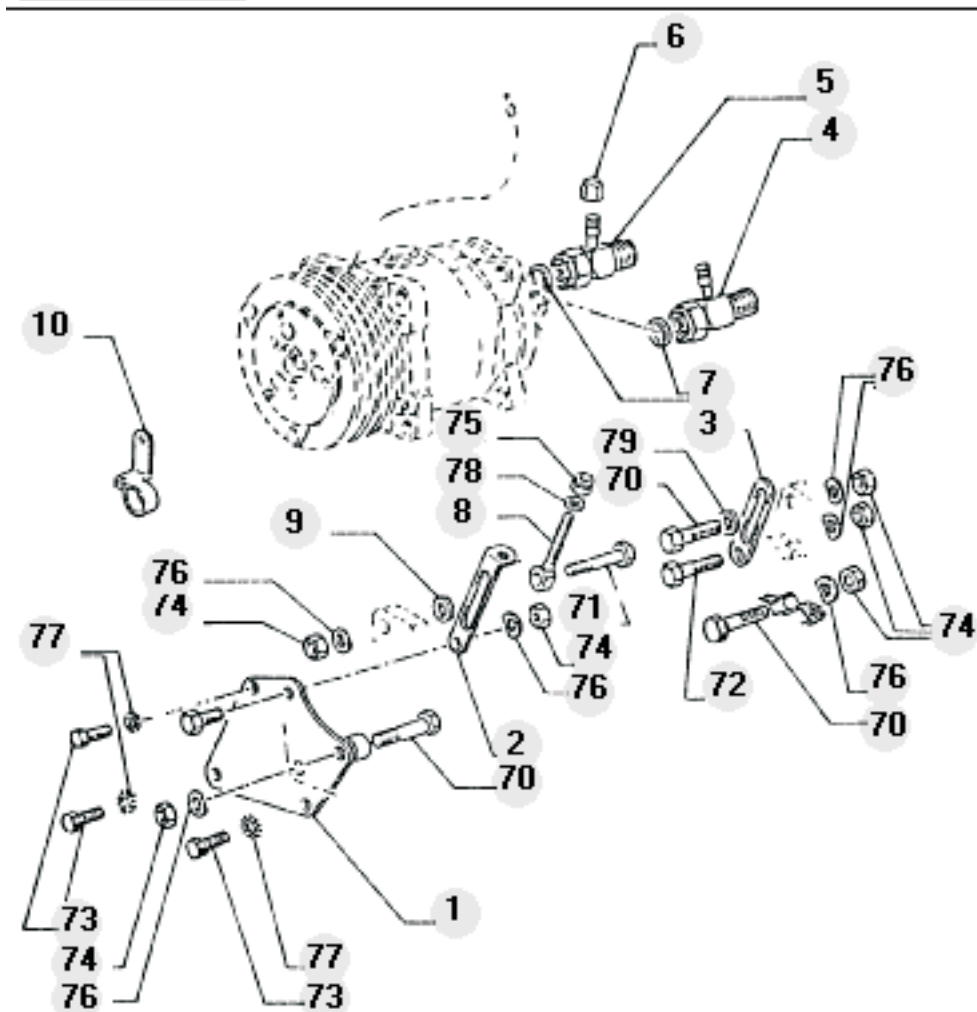


1	6455.A50	COMPRESOR → 68863	1
		PICK-UP (F) → 68364	1
	6455.A51	PICK-UP (F) → 68364	1
	6455.A52	excepto PICK-UP (F) → 68863	1
2	6456.720	CORREA ↗ ↘	1
	5749.240	→ 68827	1
3	6456.620	TAPON	1
4	6456.630	JUNTA	1

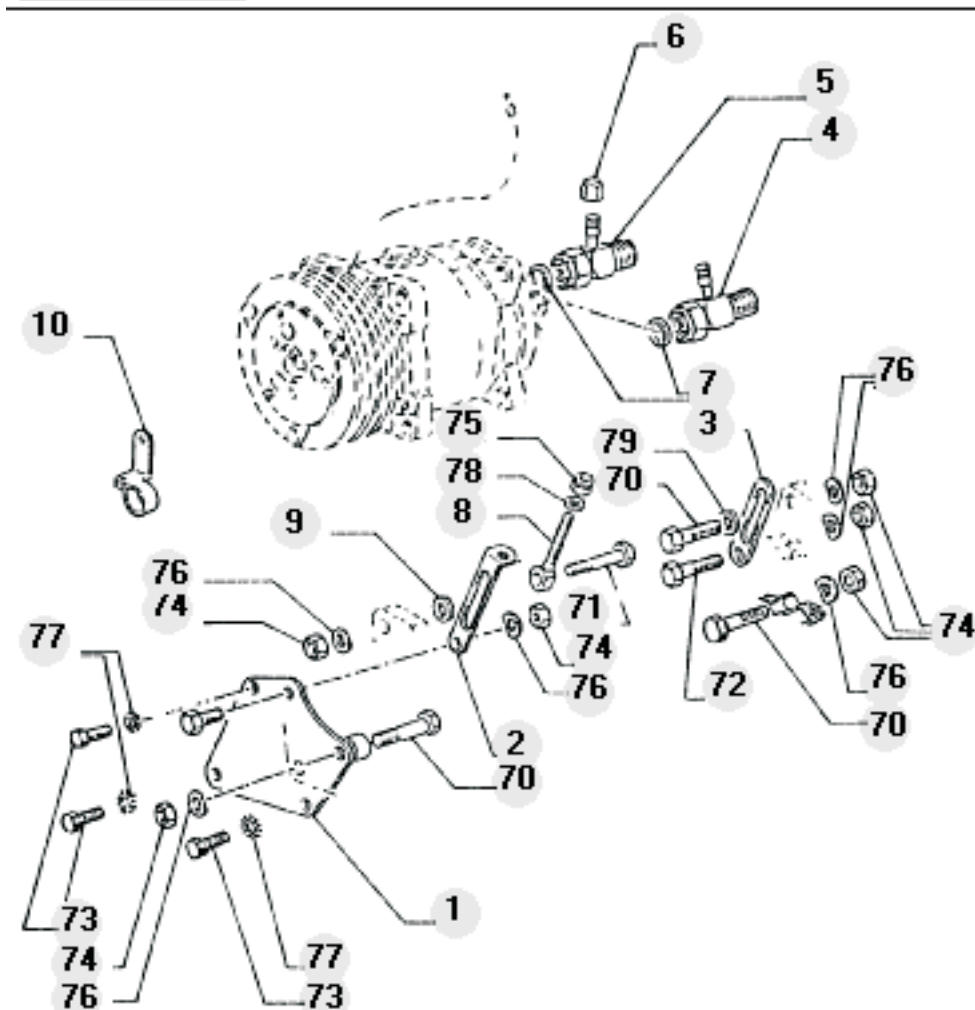


T.T.
PICK-UP **F** → 68364

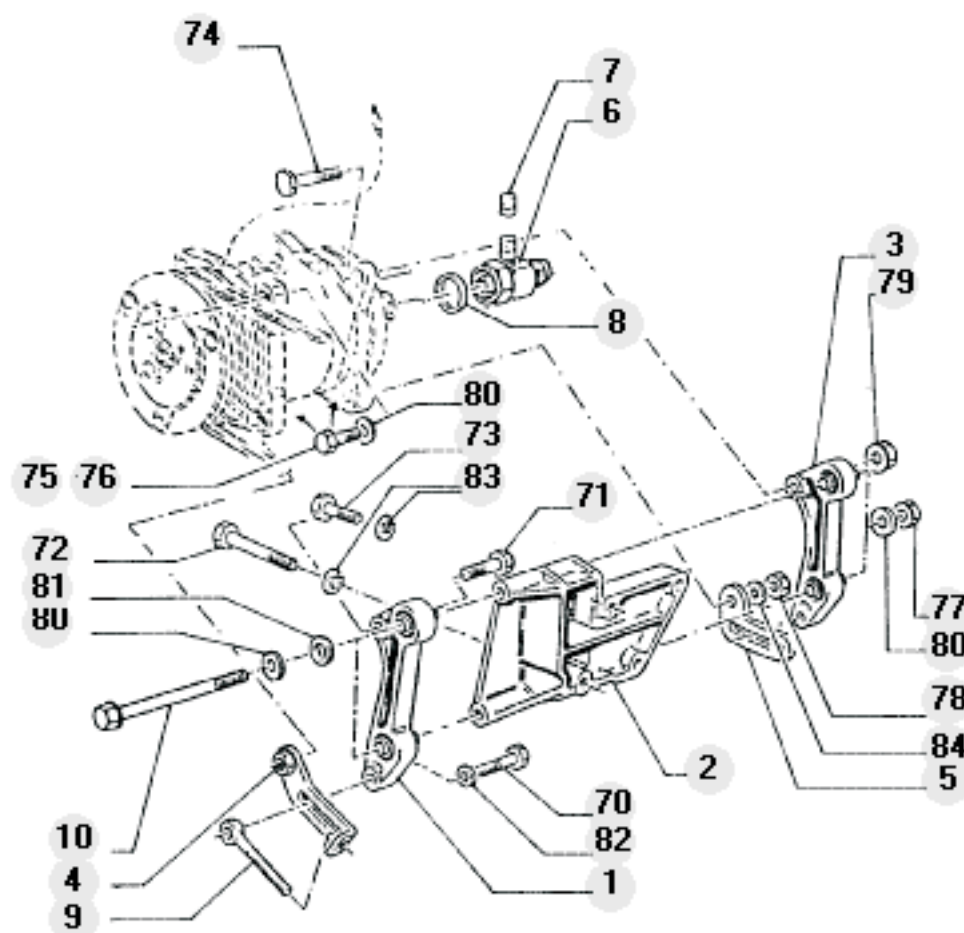
1	6455.F00	PLAQUETA	1
2	6455.F10	ANILLO fijación → 68403	1
3	6455.F20	RODAMIENTO → 68210	1
5	6455.F80	Jgo. juntas	1



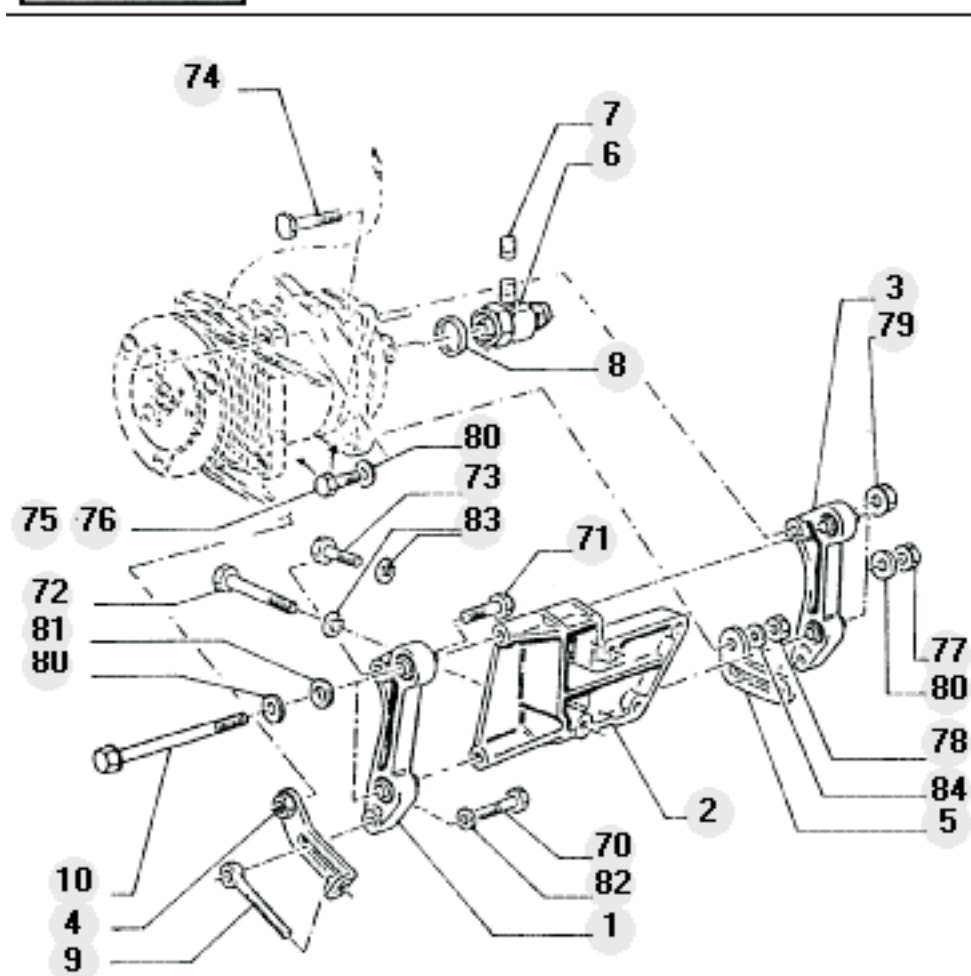
		引		
1	6456.680	SOPORTE	1	
2	6456.690	COLIZA DL	1	
3	6456.730	TR	1	
4	6457.860	VALVULA aspiración → 63590	1	
5	6457.870	compresión → 63590	1	
6	6453.090	TAPON	2	
7	6456.650	JUNTA → 68827	2	
	6457.R30	→ 68827	2	
8	6456.700	TORNILLO tensor	1	
9	6456.710	SEPARADOR	1	
10	6453.100	BRIDA → 40840	1	
70	6914.800	TORNILLO	X	
71	6915.820		X	



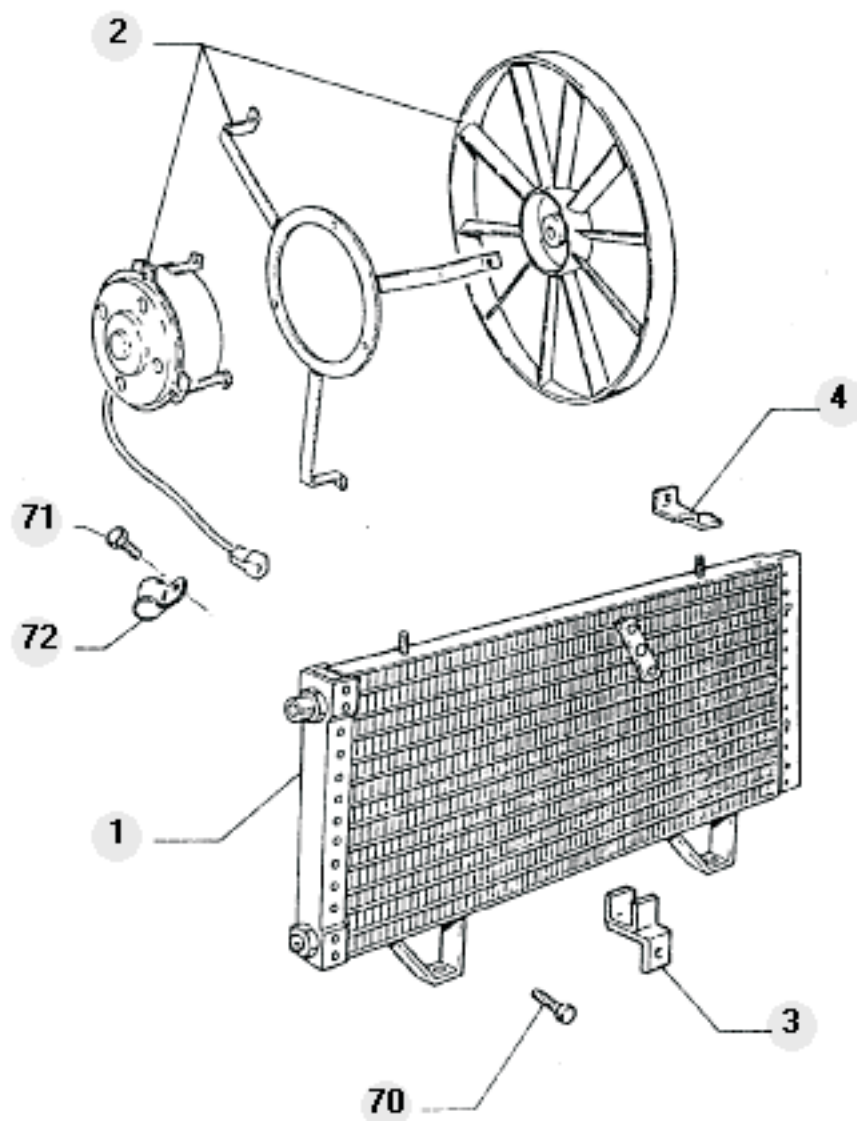
	6457.R30	→ 68827	2
8	6456.700	TORNILLO tensor	1
9	6456.710	SEPARADOR	1
10	6453.100	BRIDA → 40840	1
70		TORNILLO	X
71	6914.800		X
72	6915.820		X
73	6914.780		X
74	6917.160		X
75		TUERCA	
	6932.150	→ 69523	X
	6932.570	→ 69523	X
76	6939.360		X
77		ARANDELA	
	6962.110		X
78	6958.580		X
79	6947.060		X
	6946.770		X



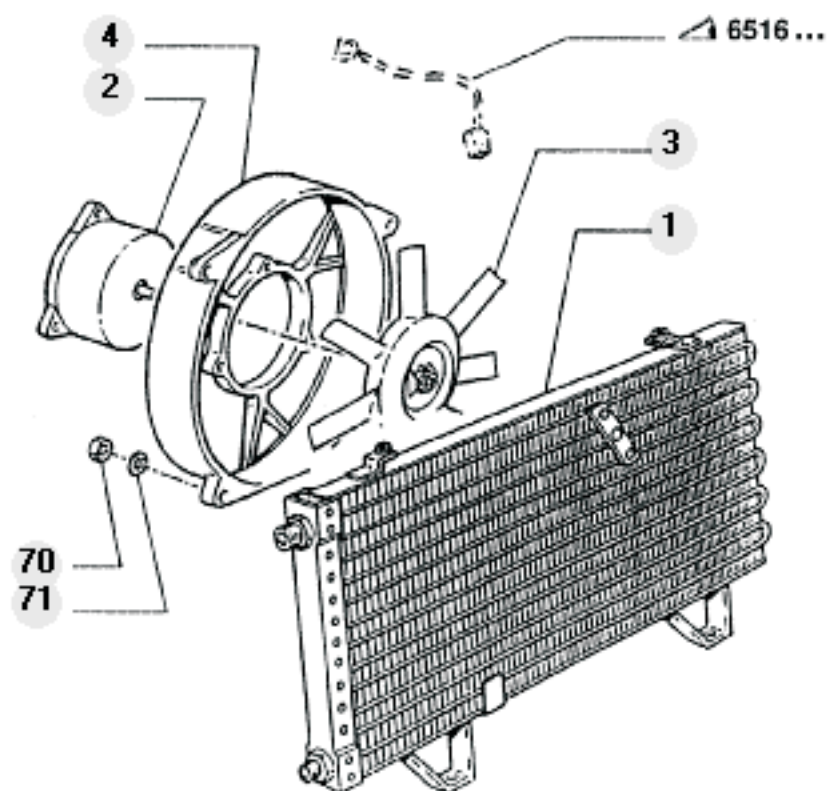
1	6456.750	SOPORTE DL		1	
2	6457.460	central		1	
3	6456.780	TR		1	
4	6456.800	COLIZA tensión correa DL		1	
5	6456.790	TR		1	
6	6457.860	VALVULA aspiración → 63590		1	
7	6453.090	TAPON		1	
8	6456.650 6457.R30	JUNTA → 68827 → 68827		1 1	
9	6456.820	TORNILLO tensor		1	
10	5703.190	M10 x 1,50 - 160		2	
70	6917.580	TORNILLO		X	



71	6915.760	-----	X
72	6914.680	-----	X
73	6914.630	-----	X
74	6917.031	-----	X
75	6914.790	-----	X
76	6917.770	-----	X
77	6939.461	TUERCA	X
78	6932.150	→ 69523	X
	6932.570	→ 69523	X
79	6932.380	-----	X
80	6962.110	ARANDELA	X
81	6948.411	-----	X
82	6962.130	-----	X
83	6953.061	-----	X
84	6946.470	-----	X

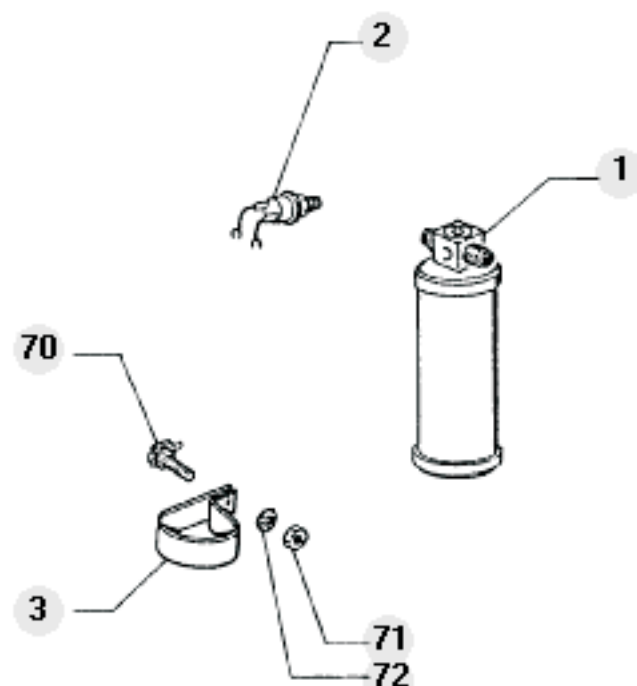


		T.T. PICK-UP  → 68364 "MIRGOR"			
		 -----		X	
		 -----			X
1	6453.143	CONDENSADOR → 64740 -----	1		
	6453.171	→ 64740 -----	1		
	6453.144	→ 69802 -----			1
	6453.153	→ 69802 -----			1
2	1250.201	ELECTROVENTILADOR Cjto. → 66840 -----	1		1
	1250.202	→ 66840  * -----	1		1
3	6453.152	SOPORTE Inf. -----			2
4	6454.131	Sup. XN1 → 64740 -----	1		
70	6917.890	TORNILLO -----	X		X
71	6917.300	-----	X		X
72	6982.112	ABRAZADERA -----	X		X

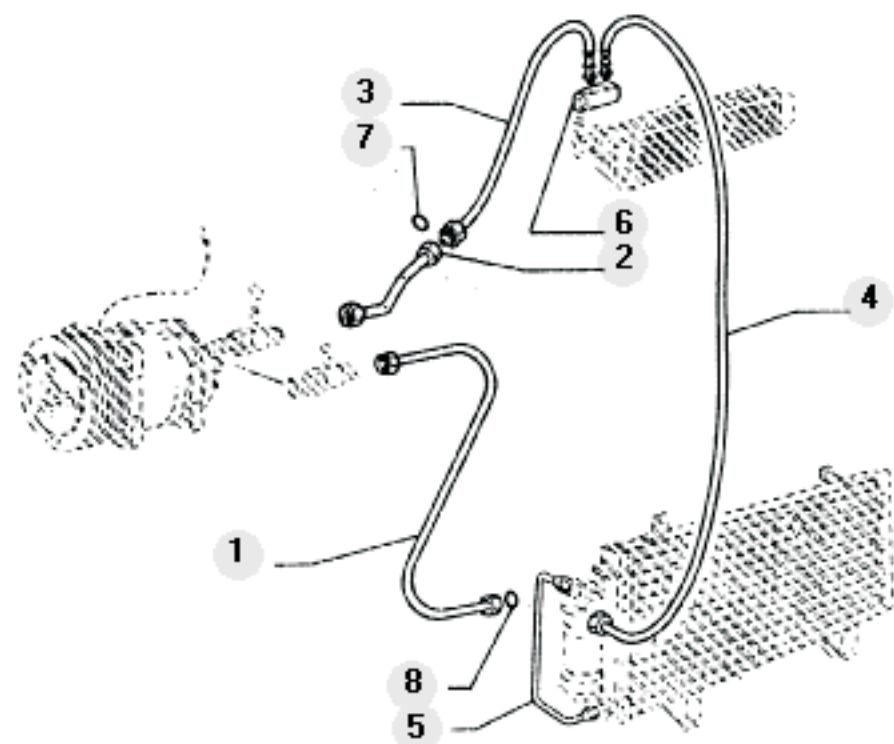


PICK-UP (F) → 68364

CONDENSADOR		
1	6453.172	CONDENSADOR
	6453.144	→ 69802
	6453.153	→ 69802
2	6455.334	MOTOR
3	6455.432	HELICE ventilador
4	6455.H64	ENCAUZADOR
70	6932.040	TUERCA
71	6962.040	ARANDELA

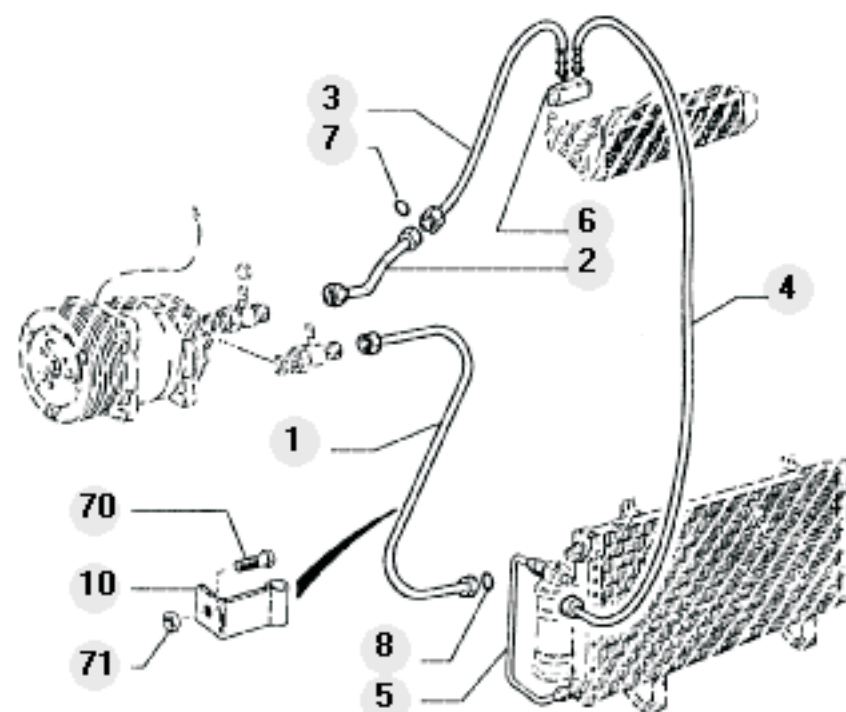
**"MIRGOR"**

		DEPOSITO deshidratador	
1	6457.123	→ 66740	1
	6457.122	→ 66740	1
		PICK-UP (F) → 68364	1
	6457.126	PICK-UP (F) → 68364	1
		PRESOSTATO	
2	6459.433	→ 66740	1
	6455.G81	→ 66740	1
		PICK-UP (F) → 68364	1
	6457.G82	PICK-UP (F) → 68364	1
3	6455.870	SOPORTE	2
		TORNILLO	
70	6984.090	→ 69916	1
	6984.065	→ 69916	1
71	6932.040	TUERCA	1
72	6958.560	ARANDELA	1



→ 66740
"MIRGOR"

1	6457.736	TUBO compresor - condensador	1
2	6463.955	compresor - niple	1
3	6463.953	niple - evaporador	1
4	6458.783	evaporador - deshidratador → 63190	1
	6458.785	→ 63190	1
5	6457.301	deshidratador - condensador	1
6	6461.643	VALVULA descarga gases	1
7	6457.R20	JUNTA tórica	1
8	6457.R30		1

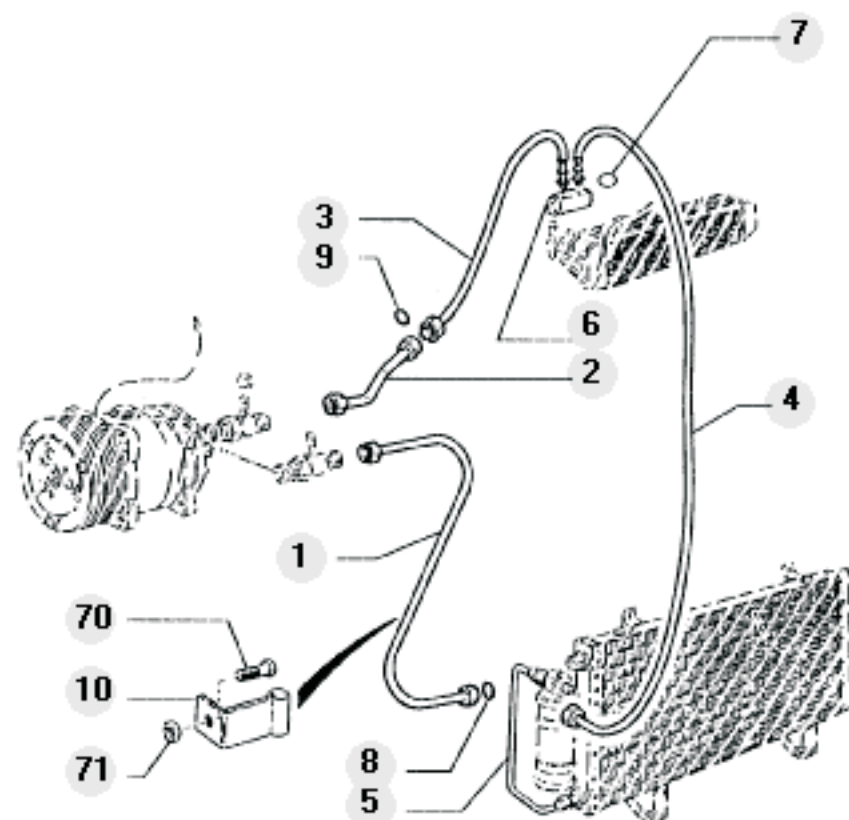


T.T. 3/4" → 66740

PICK-UP (F) → 68364

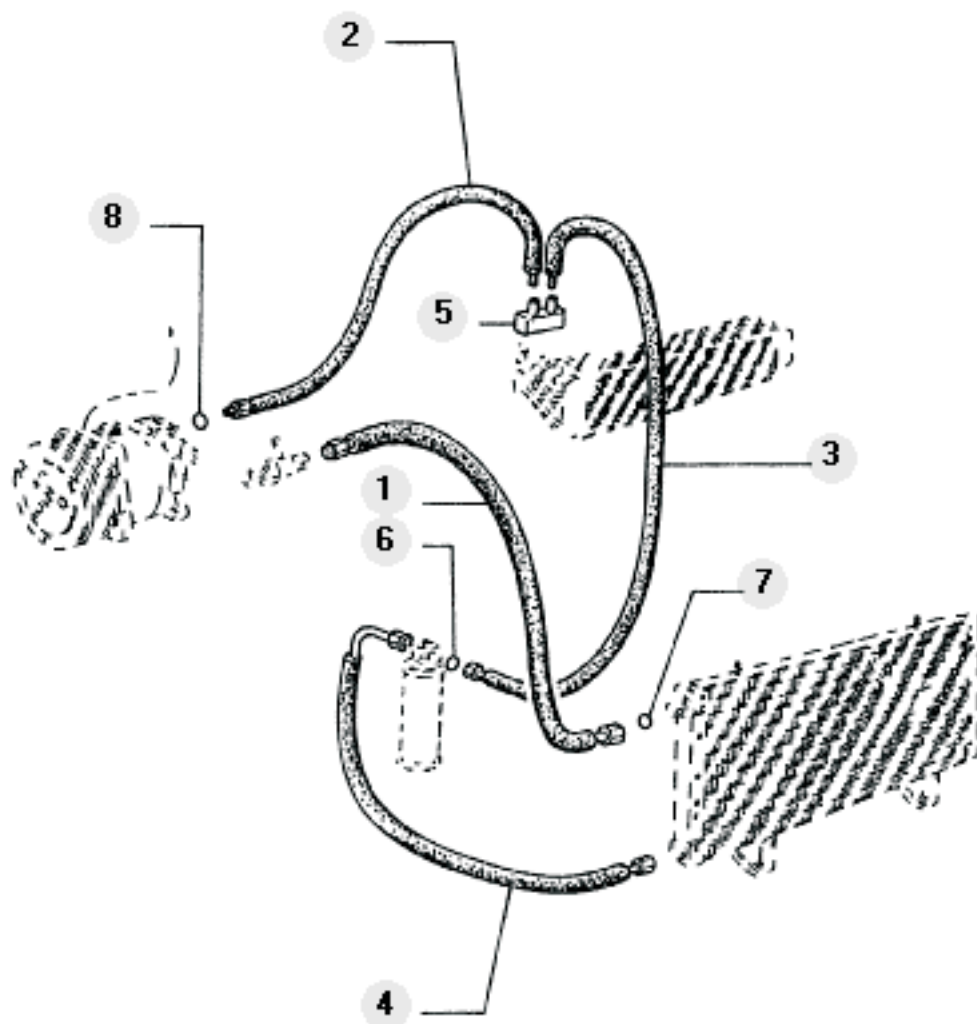
"MIRGOR"

1	6457.736	TUBO compresor - condensador	1
2	6463.956	compresor - niple	1
3	6463.957	niple - evaporador	1
4	6458.786	evaporador - deshidratador	1
5	6457.303	deshidratador - condensador	1
6	6461.644	VALVULA descarga gases	1
7	6457.R20	JUNTA tórica	1
8	6457.R30		1
10	6482.001	ABRAZADERA	1
70	6915.351	TORNILLO	×
71	6932.040	TURCA	×



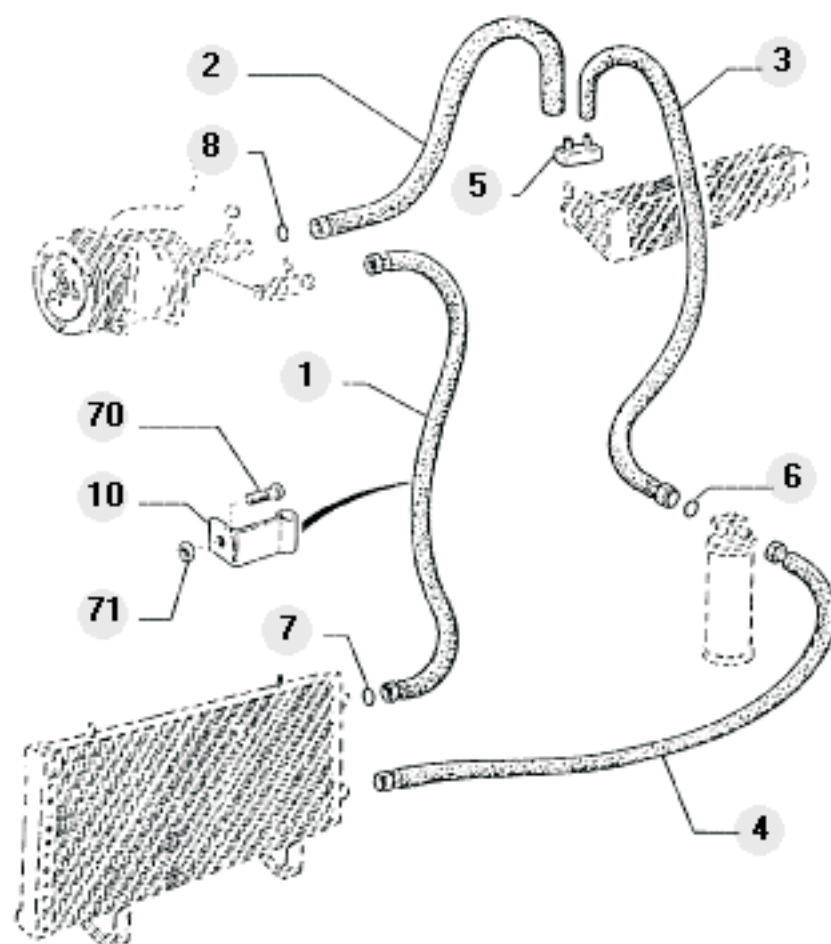
PICK-UP   68364
"MIRGOR"

1	6457.737	TUBO compresor - condensador	1
2	6463.959	compresor - niple	1
3	6463.962	niple - evaporador	1
4	6458.788	evaporador - deshidratador	1
5	6457.305	deshidratador - condensador	1
6	6461.645	VALVULA descarga gases	1
7	6457.831	JUNTA tórica	1
8	6457.841		1
9	6457.851		1
10	6482.001	ABRAZADERA	1
70	6915.351	TORNILLO	X
71	6932.040	TUERCA	X



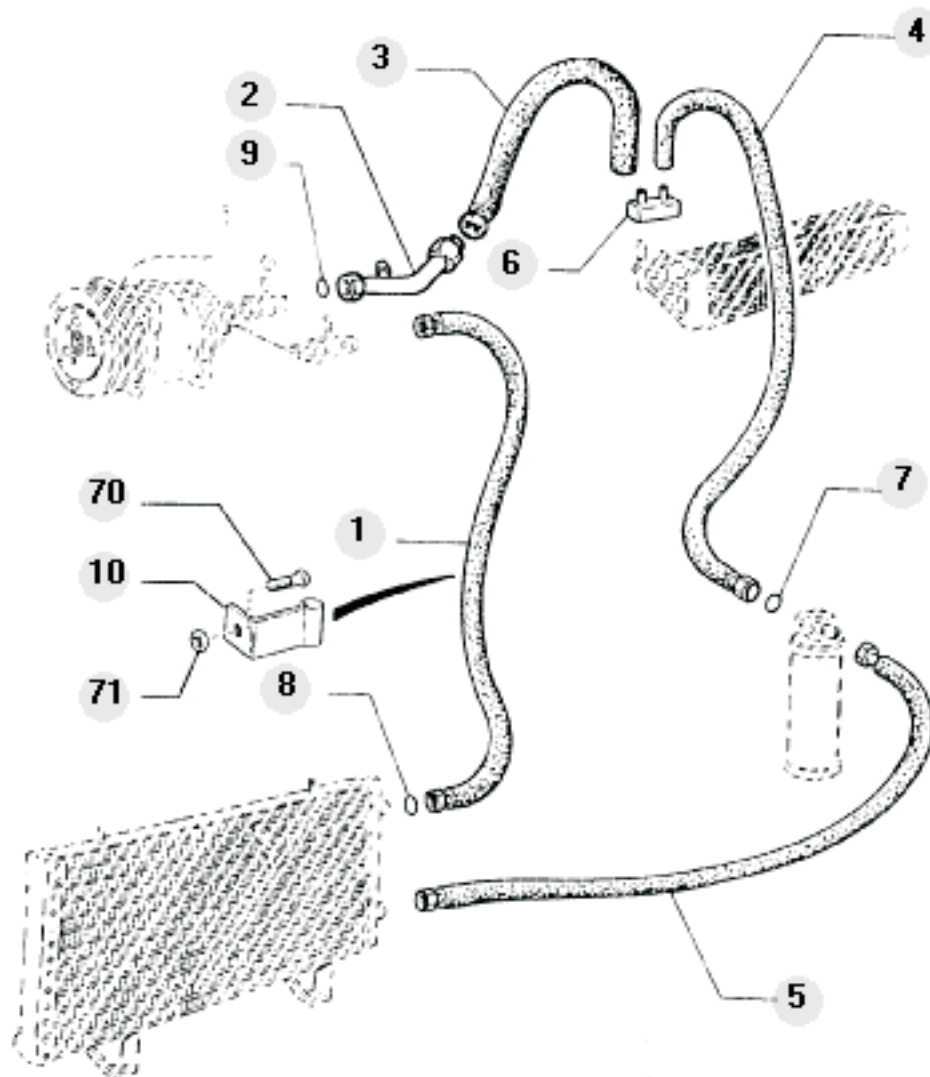
→ 66740
"MIRGOR"

1	6457.734	compresor - condensador → 69764	1
	6457.742	compresor - condensador → 69764	1
2	6463.954	compresor - evaporador	1
3	6458.784	evaporador - deshidratador	1
4	6457.302	deshidratador - condensador	1
5	6461.643	VALVULA descarga gases	1
6	6457.R10	JUNTA tórica	1
7	6457.R20		1
8	6457.R30		1



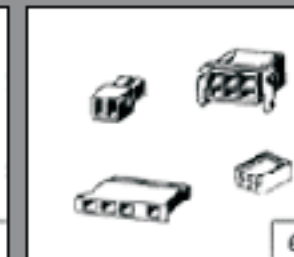
T.T.  → 66740
 PICK-UP  → 68364
 "MIRGOR"

1	6457.734	TUBO	
	6457.742	compresor - condensador → 69764	1
2	6463.958	compresor - condensador → 69764	1
2	6463.958	compresor - evaporador	1
3	6458.787	evaporador - deshidratador	1
4	6457.304	deshidratador - condensador → 69764	1
	6457.307	deshidratador - condensador → 69764	1
5	6461.644	VALVULA descarga gases	1
6	6457.R10	JUNTA tórica	1
7	6457.R20		1
8	6457.R30		1
10	6482.001	ABRAZADERA	1
70	6915.351	TORNILLO	×
71	6932.040	TUERCA	×



PICK-UP  68364
"MIRGOR"

1	6457.738	TUBO compresor - condensador	1
2	6463.961	compresor - niple	1
3	6463.963	niple - evaporador	1
4	6458.789	evaporador - deshidratador	1
5	6457.306	deshidratador - condensador	1
6	6461.645	VALVULA descarga gases	1
7	6457.831	JUNTA tórica	1
8	6457.841		1
9	6457.851		1
10	6482.001	ABRAZADERA	1
70	6915.351	TORNILLO	X
71	6932.040	TUERCA	X



6510.01	05/99	RAMALES	T.T.
6511.01	07/96	RAMALES	BERLINA
6511.02	10/96	RAMALES	T.T.
6512.01	05/93	RAMALES	BERLINA
6512.02	02/99	RAMALES	BERLINA
6512.03	05/93	RAMALES	PICK-UP
6512.04	01/98	RAMALES	PICK-UP
6512.05	11/96	RAMALES	T.T.
6513.01	02/99	RAMALES	BERLINA
6514.01	01/98	RAMALES	BERLINA
6514.02	05/99	RAMALES	PICK-UP
6515.01	05/99	RAMALES	T.T.
6516.01	07/96	RAMALES	T.T.
6517.01	05/93	RAMALES	BERLINA
6517.02	06/95	RAMALES	BERLINA



65



65



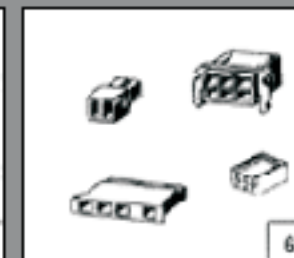
65



65



65



65

6518.01	11/96	RAMALES	BERLINA
6518.02	02/99	RAMALES	PICK-UP
6519.01	07/97	FIJACION RAMALES	T.T.
6520.01	11/96	PROTECTORES RAMALES	T.T.
6521.01	06/99	CAJA DE FUSIBLES	T.T.
6521.02	07/96	CAJA DE FUSIBLES	T.T.
6521.03	07/96	CAJA DE FUSIBLES - RESISTENCIA	T.T. 
6522.01	05/99	INTERRUPTORES	T.T.
6522.02	12/98	INTERRUPTORES	T.T.
6522.03	09/98	INTERRUPTORES	T.T.
6523.01	01/98	RELE	T.T.
6523.02	05/99	RELE	T.T.
6524.01	06/95	SOPORTE RELE	T.T.
6525.01	08/98	TERMINALES	T.T.
6525.02	08/98	TERMINALES	T.T.



65



65



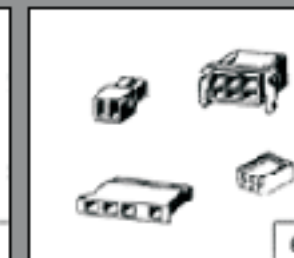
65



65



65



65



6520.01	11/96	PROTECTORES RAMALES	T.T.	
6521.01	06/99	CAJA DE FUSIBLES	T.T.	
6521.02	07/96	CAJA DE FUSIBLES	T.T.	
6521.03	07/96	CAJA DE FUSIBLES - RESISTENCIA	T.T.	
6522.01	05/99	INTERRUPTORES	T.T.	
6522.02	12/98	INTERRUPTORES	T.T.	
6522.03	09/98	INTERRUPTORES	T.T.	
6523.01	01/98	RELE	T.T.	
6523.02	05/99	RELE	T.T.	
6524.01	06/95	SOPORTE RELE	T.T.	
6525.01	08/98	TERMINALES	T.T.	
6525.02	08/98	TERMINALES	T.T.	
6526.01	06/95	CONECTORES	T.T.	
6526.02	02/99	CONECTORES	T.T.	
6527.01	09/97	ANTENA	T.T.	

NO DIBUJADOS

		BERLINA	×	
		PICK-UP		×
		RAMAL		
		principal		
1	6507.959	 → 09/84	1	1
	6507.963	 → 09/84 → 50320	1	1
	6507.968	 → 50320 → 66740	1	1
	6507.965	 → 51040	1	
		→ 50630		1
	6507.969	 → 51040 excepto XN1A → 66740	1	
		→ 50630 → 66740		1
	6507.972	 XN1A → 67090	1	
	6507.973	 → 66740 → 67400	1	1
	6507.974	  → 66740	1	1
		  → 66740 → 69274	1	1
	6507.977	  → 69274	1	1
	6507.975	 → 67400	1	1
	6507.976	 XN1A → 68174	1	
2	6507.971	principal complementario  → 50320 → 51040	1	1

BERLINA
GRTN

1	6508.161	RAMAL electroventilador	1
2	6508.501	auxiliar	1
3	6508.851	bobina encendido	1
4	6503.301	PORTAFUSIBLE ramal electroventilador	1

NO DIBUJADOS

NO DIBUJADOS

1	6516.403	RAMAL nivel agua  → 51250	1
2	6508.853	encendido transistorizado → 51110 → 51910	1
		XN1A → 58410 → 64130	1
	6508.854	calefacción carburador XN1A → 68174	1

BERLINA → 61810



X

X

RAMAL proyectores

1

6509.546

→ 40490

1

1

6509.547

→ 40490 → 51040

1

6509.549

→ 40490 → 51040

1

6509.554

→ 40490 → 58410

1

6509.552

→ 51040 → 58410

1

6509.553

→ 51040 → 58410

1

6509.555

→ 58410

1

6509.556

→ 58410

1

6509.557

→ 58410

1

NO DIBUJADOS

BERLINA

→ 61810 → 66740

→ 66740

RAMAL proyectores

1

6509.562



6509.563



6509.564



6509.565



6509.566



6509.567



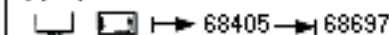
6509.568



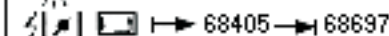
6509.569



6509.571



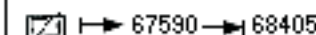
6509.572



6509.573



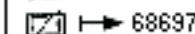
6509.704



6509.705



6509.706



6509.707



NO DIBUJADOS

X

X

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

PICK-UP → 61810



X

X

RAMAL proyectores

1

6509.544

→ 40490

1

1

6509.547

→ 40490 → 50630

1

6509.552

→ 50630 → 59820

1

6509.553

→ 40490 → 59820

1

6509.554

→ 40490 → 59820

1

6509.558

→ 59820 → 59710

1

6509.559

→ 59820 → 59710

1

6509.561

→ 59820 → 59710

1

6509.555

→ 59710

1

6509.556

→ 59710

1

6509.557

→ 59710

1

NO DIBUJADOS

NO DIBUJADOS

PICK-UP

1

→ 61810 → 66740

→ 66740

RAMAL proyectores

6509.562



6509.563



6509.564



6509.565



→ 67590

6509.566



→ 67590

6509.567



→ 67590

6509.568



(→ 67590 → 68405)

→ 67590



→ 68405

6509.569



→ 67590 → 68364

6509.571



→ 67590 → 68405

6509.572



→ 67590 → 68364

6509.573



(→ 67590 → 68364)

6509.574



(→ 68364 → 68405)

6509.575



→ 68405 → 69445

6509.576



→ 68364

6509.704



→ 67590 → 68405

6509.705



→ 68405

6509.706



→ 68405 → 69445

6509.707



→ 69445

6509.708



→ 69445

X

X

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

NO DIBUJADOS

BERLINA

PICK-UP

RAMAL

auxiliar faro DL

1 6509.562 ◀ → 51110

6531.402 ◀ → 51110

faro giro DL

2 6531.403 → 51110 → 58410

→ 54770 → 59710

X

X

1

1

1

1

BERLINA

1	6512.918	→ 58410	1
	6512.919	→ 58410 → 69697	1
	6512.921	→ 68697 → 69313	1
	6512.922	→ 69313	1

NO DIBUJADOS

BERLINA

RAMAL tablero instrumentos

1	6517.134	→ 40490	1
	6517.136	☑ → 40490 → 51040	1
	6517.137	☐ → 40490 → 51040	1
	6517.141	→ 51040 → 58410	1
	6517.142	☑ → 58410 → 66740	1
	6517.143	☐ → 58410 → 66740	1
	6517.149	☑ → 66740 → 67590	1
	6517.151	☐ → 66740 → 67590	1
	6517.161	☑ → 67590 → 68405	1
	6517.169	☑ → 68405 → 68780	1
	6517.162	☐ → 67590 → 68405	1
	6517.171	☐ → 68405 → 68780	1
	6517.174	☑ → 68780 → 68791	1
	6517.175	☐ → 68780 → 68791	1
	6517.178	☑ → 68791 → 68697	1
	6517.179	☐ → 68697	1
	6517.183	☑ → 68697 → 69313	1
	6517.184	☐ → 68697 → 69313	1
	6517.187	☑ → 69313 → 69445	1
	6517.188	☐ → 69313 → 69445	1
	6517.191	☑ → 69445	1
	6517.192	☐ → 69445	1

NO DIBUJADOS

NO DIBUJADOS

PICK-UP

1	RAMAL tablero instrumentos	
6517.132	→ 09/84	1
6517.139	→ 50630 → 59820	1
6517.144	→ 59820 → 59710	1
6517.145	☒ → 59710 → 65220 P.V.	1
6517.146	☒ → 59710 P.P. → 66740	1
6517.147	☐ → 59710 → 65220 P.V.	1
6517.148	☐ → 59710 → 66740	1
6517.152	☒ → 66740 → 67590	1
6517.153	☐ → 66740 → 67590	1
6517.158	☒ (F) → 67400 → 68157	1
6517.159	☐ (F) → 67400 → 68157	1
6517.163	(☒ (RA) - ☒ (BR)) → 67590 → 68405	1
6517.164	(☐ (RA) - ☐ (BR)) → 67590 → 68405	1
6517.166	☒ (F) → 68157 → 68405	1
6517.167	☐ (F) → 68157 → 68780	1
6517.168	☒ → 68405 → 68780	1
6517.172	☐ → 68780 → 68791	1
6517.173	☒ → 68780 → 68791	1
6517.185	☐ → 69445	1
6517.186	☒ → 69445	1
6517.193	☒ (RA) → 69445	1
6517.194	☐ (RA) → 69445	1
6517.195	(☒ (BR) - ☒ (F)) → 69445	1
6517.196	(☐ (BR) - ☐ (F)) → 69445	1

NO DIBUJADOS

		BERLINA	×	
		PICK-UP		×
		RAMAL		
		columna dirección		
1	6515.127	→ 51040	1	
		→ 50630		1
	6515.128	→ 51040 → 58410	1	
		P.P. → 50630 → 59710		1
		P.V. → 50630 → 65220		1
2		panel instrumentos		
	6515.309	→ 51040	1	
	6515.311	→ 09/84		1
	6515.312	→ 09/84 → 50630		1
	6515.313	→ 09/84 → 50630		1
	6515.314	→ 51040	1	
	6515.315	→ 51040 → 58410	1	
		→ 50630 → 59710		1
	6515.316	→ 51040 → 58410	1	
		→ 50630 → 59710		1
	6515.317	→ 58410 → 66740	1	
		→ 59710 → 66740		1
	6515.318	→ 58410 → 66740	1	
		→ 59710 → 66740		1

NO DIBUJADOS

1	6516.158	RAMAL compresor → 40490	1
2	6516.161	"MIRGOR"  → 66740	1
	6516.162	→ 66740	1
3	6516.221	auxiliar  → 40490 → 50290	1
4	6524.030	DIODO para ramal compresor → 40490	1
5	6516.225	CABLE complementario para ramal Cdo. cebador  → 66740 → 67400	1
6	6516.223	RAMAL completo Cdo. calefactor → 66740	1
7	6516.171	conexión electroventilador  → 68364	1

BERLINA

1	6523.153	RAMAL 🚪 puerta → 58410	1
2	6523.155	🚪 → 40490	1

NO DIBUJADOS

NO DIBUJADOS

BERLINA → 58410



excepto

RAMAL

puerta DL

1	6523.171	↔ 62660	1	×
	6523.173	↔ 60560		×
	6523.175	↔ 62660 → 64640	1	
	6523.177	↔ 64640 → 68473	1	
	6523.179	↔ 68473	1	
	6523.172	↔ 62660	1	
	6523.174	↔ 60560		1
	6523.176	↔ 62660 → 64640	1	
	6523.178	↔ 64640 → 68473	1	
	6523.183	↔ 68473	1	
2	6523.181	↔ 62660 → 64640	1	
	6523.182	↔ 62660 → 64640	1	
3	6523.157		1	

BERLINA

RAMAL

faro TR

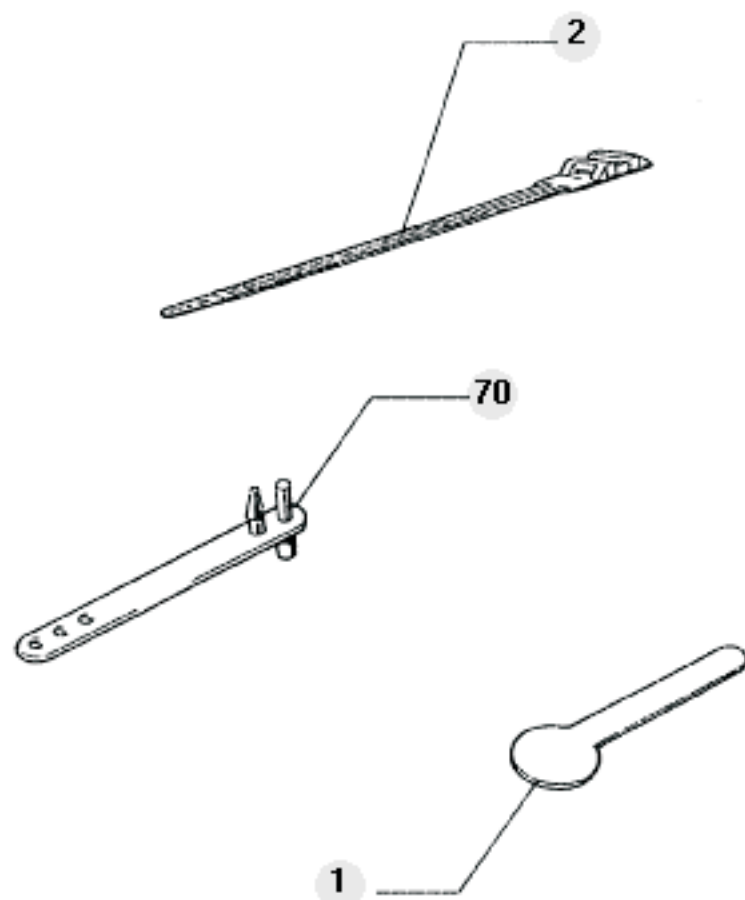
1	6529.351	→ 51110	1
	6529.352	→ 51110 → 58410	1
	6529.354	SRX	1
		(XS - XSD) → 66740 → 67590	1
	6529.355	excepto SRX → 62810 → 66740	1
	6529.356	(XS - XSD) → 67590 → 68405	1
	6529.357	(XS - XSD) → 68405 → 68697	1
	6529.358	→ 68697	1
2	6529.361	faro patente excepto SRX → 62810 → 66740	1
3	6529.521	faro M.A. → 51110 → 58410	1
		SRX (XS - XSD) → 66740	1

NO DIBUJADOS

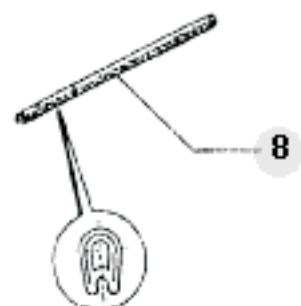
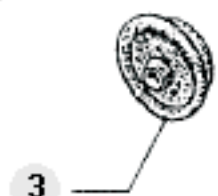
NO DIBUJADOS

PICK-UP

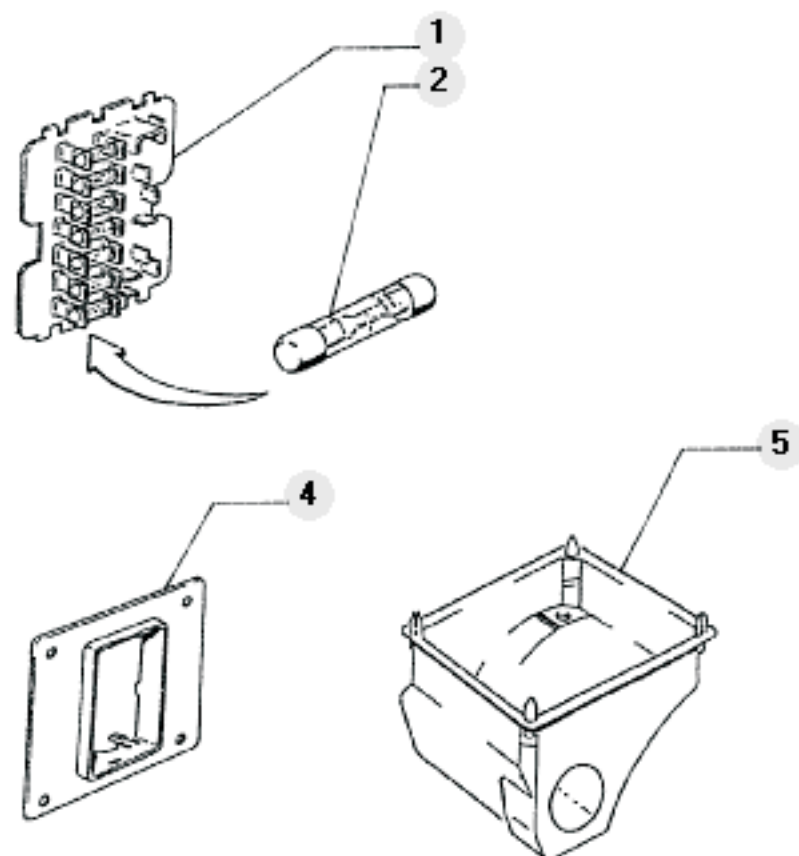
		RAMAL	
		luces TR	
1	6529.488	parte TR → 54770	1
	6529.501	parte DL → 50630	1
	6529.502	parte DL → 50630 → 59820	1
	6529.531	parte TR → 54770 → 59650	1
	6529.532	parte TR → 59650 → 67590	1
	6529.533	parte TR (F)	1
	6529.534	parte TR (RA - BR) → 67590	1
2	6529.522	complementario faro TR → 54770 → 59650	1
		faro TR	
3	6529.523	posición - stop (RA) → 59650 - BR	2
	6529.524	M.A. - giro (RA) → 59650 - BR	4



1	1565.070	BRIDA		
	6547.050	Ø 14 x 40 -----		×
		Ø 20 x 55 -----		×
2	6547.081	ABRAZADERA		
		-----		×
70	6987.290	-----		×



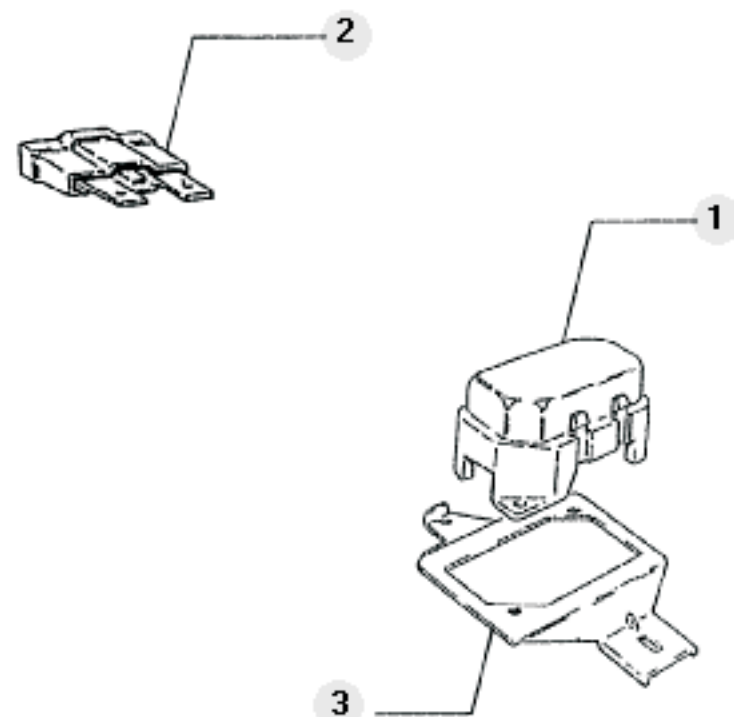
1	1662.010	OJAL pasavaina Ø 10 - 3 mm. -----	X
2	1662.063	Ø 21,5 mm. → 68697 -----	X
3	6545.180	Ø 47 - 5 mm. -----	X
4	6545.190	Ø 22 mm. BERLINA -----	X
5	6545.222	Ø 40 - 20 mm. (F) -----	X
6	9156.080	VAINA puerta BERLINA -----	2
7	5803.200	aislante -----	X
8	8436.040	BANDA abrochado * - BERLINA → 68174 -----	1



BERLINA → 51040

PICK-UP → 50630

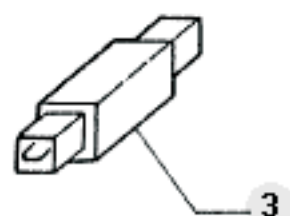
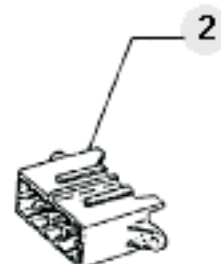
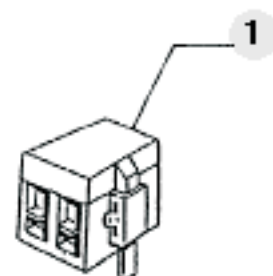
1	6503.740	CIRCUITO impreso caja fusibles	1
2	FUSIBLE		
	6504.040	15 A	1
	6504.070	5 A	1
	6504.420	10 A	1
4	SOPORTE		
	6503.750	circuito impreso	1
5	6503.820	caja fusibles	1



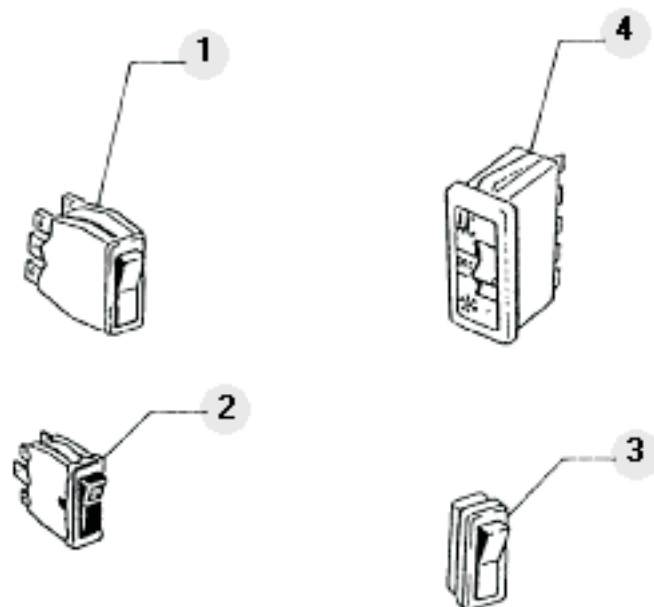
BERLINA → 51040

PICK-UP → 50630

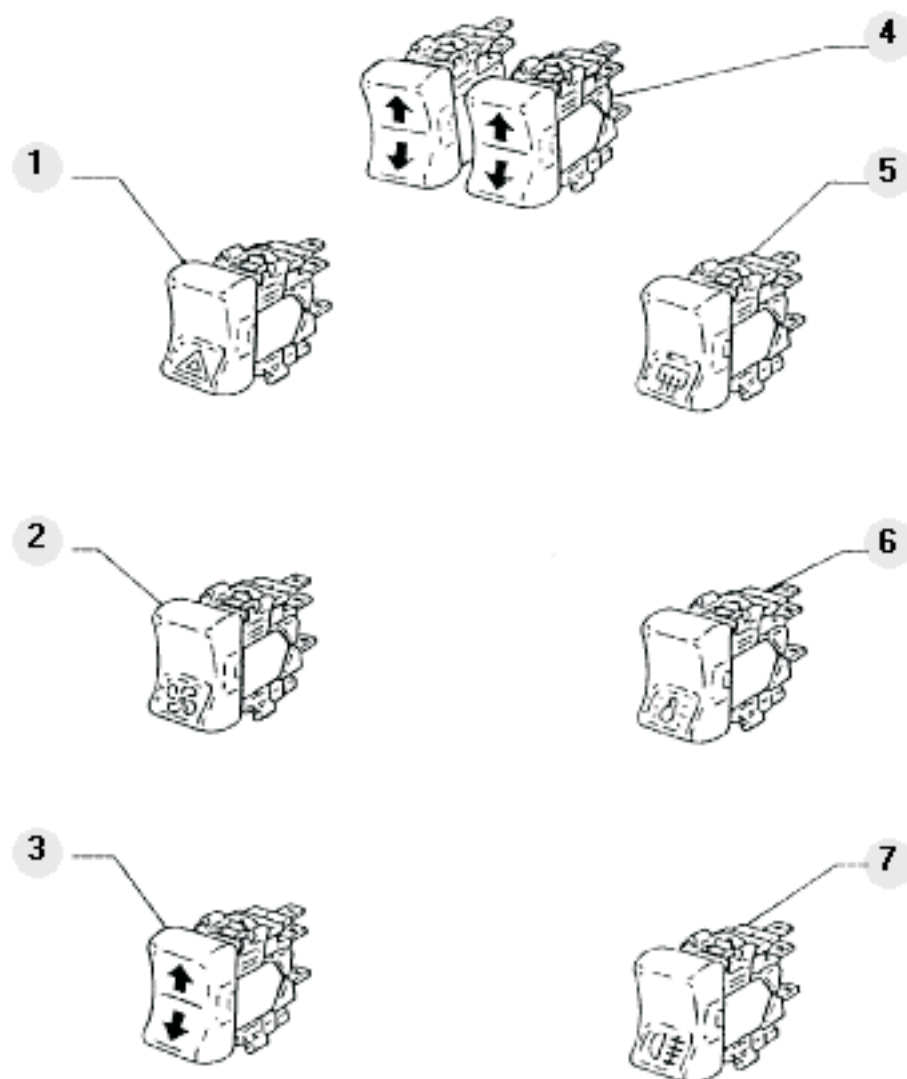
1	6500.060	CAJA fusibles	1
FUSIBLE			
2	6504.300	10 A	7
	6504.220	15 A	4
	6504.240	25 A BERLINA	2
	6504.490	30 A BERLINA	2
SOPORTE			
3	6500.070	→ 55480	1
	6500.071	→ 55480 → 59710	1
	6500.072	→ 59710	1



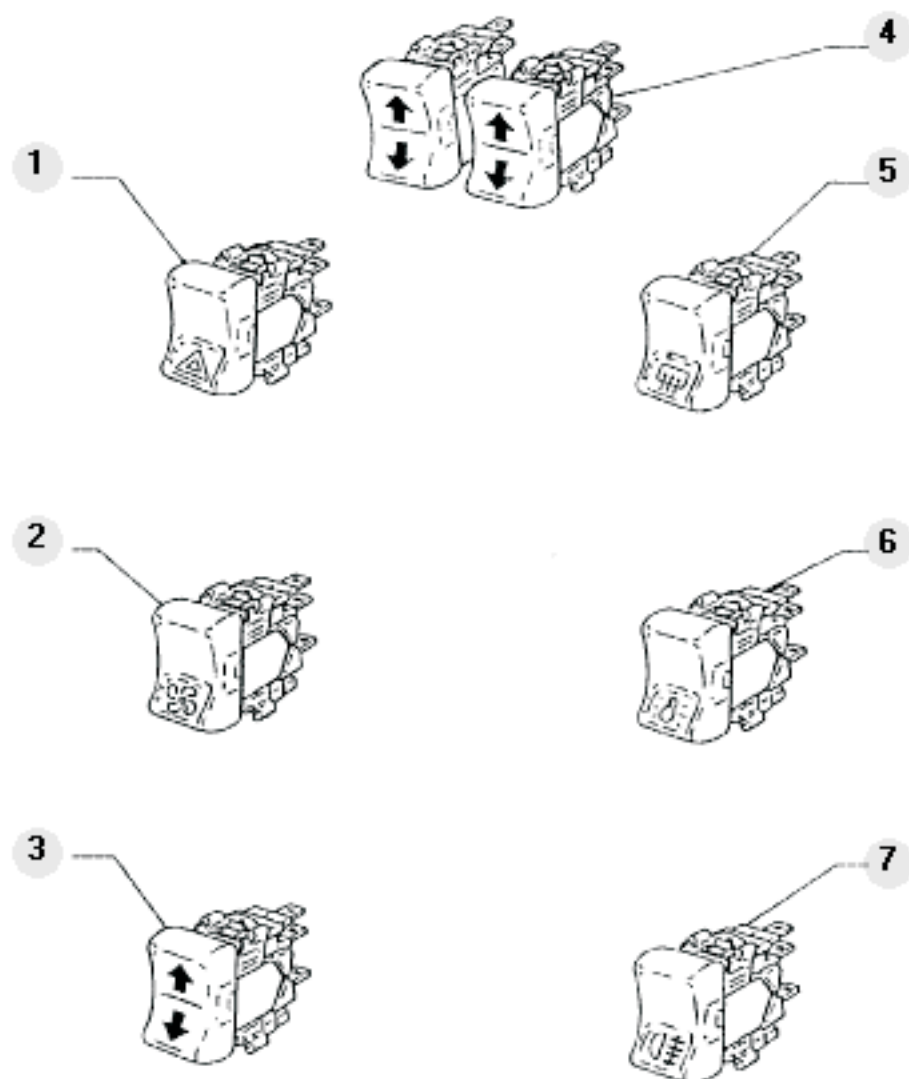
					
			BERLINA	X	
			PICK-UP		X
			CAJA portafusibles		
1	6503.360	→ 58410		1	
		→ 50630 → 59710			1
2	6521.211	→ 58410		1	
3	6524.101	RESISTENCIA para ramal portainstrumentos → 66740 ..		1	1



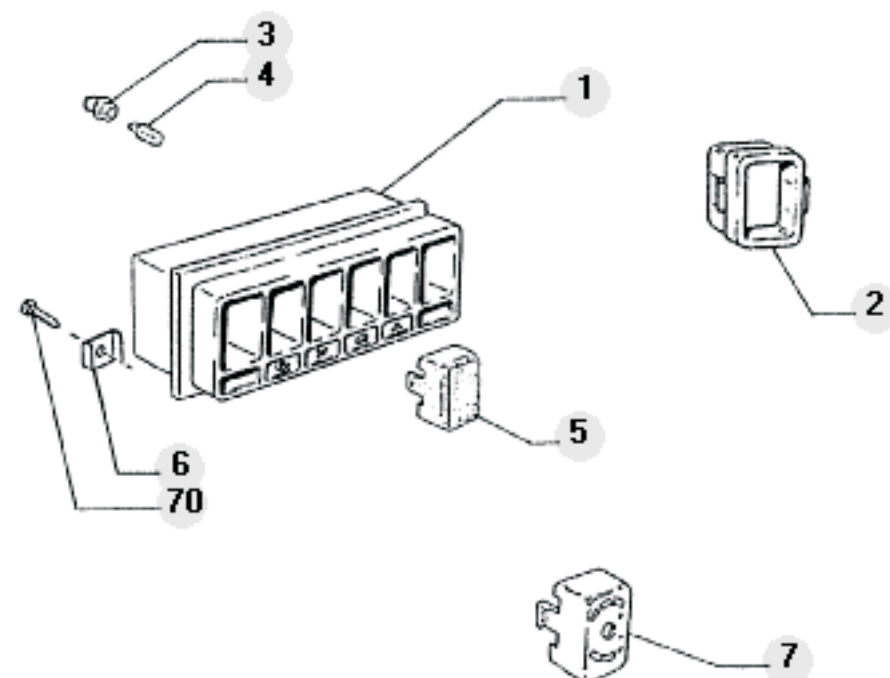
		BERLINA -----	×	
		PICK-UP -----		×
		INTERRUPTOR		
		luz emergencia		
1	6338.001	→ 09/84 -----		1
	6338.002	→ 09/84 → 50630 -----		1
		calefactor		
2	6475.002	→ 09/84 -----		1
	6475.004	→ 09/84 → 50630 -----		1
3	6145.380	testigo sobrecarga  → 50630 -----		1
				
4	6475.280	→ 58410 -----	1	
		→ 50630 → 59710 -----		1



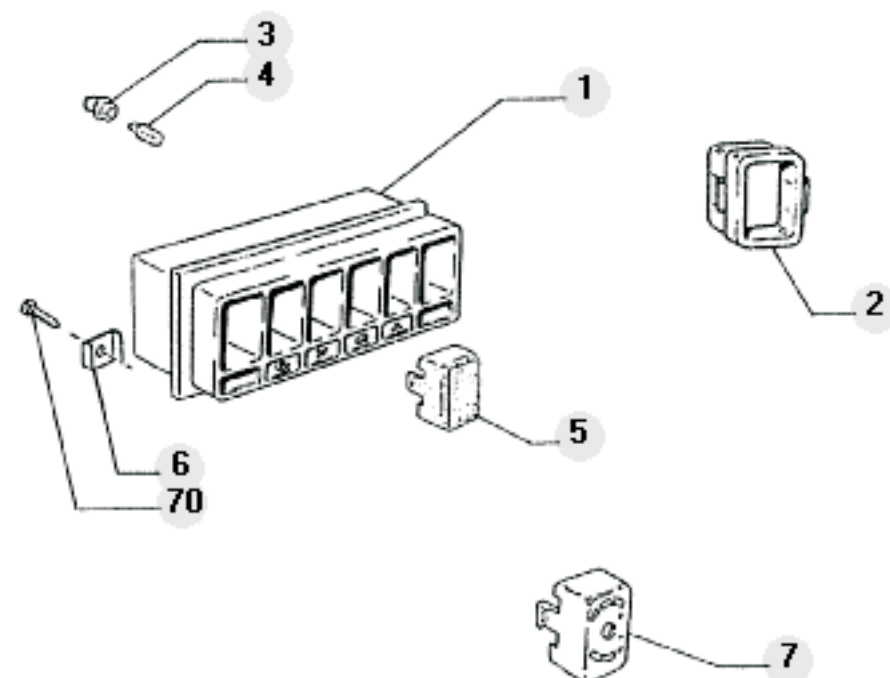
		BERLINA	×	
		PICK-UP		×
		INTERRUPTOR		
		luz emergencia		
1	6550.231	→ 66740	1	
		→ 50630 → 66740		1
	6338.003	→ 66740 → 67590	1	1
	6338.006	→ 67590	1	1
2	6550.211	→ 66740	1	
		→ 50630 → 66740		1
3	6550.711	→ 58410	2	
	6550.712	→ 58410 → 68473	2	
	6550.713	↔ → 68473	1	
4	6550.714	↔ → 68473	1	
5	6550.241	→ 66740	1	
	6552.891	→ 66740 → 67590	1	
	6552.892	→ 67590	1	
6	6550.716	→ 58410 → 66740	1	
		→ 59710 → 66740		1



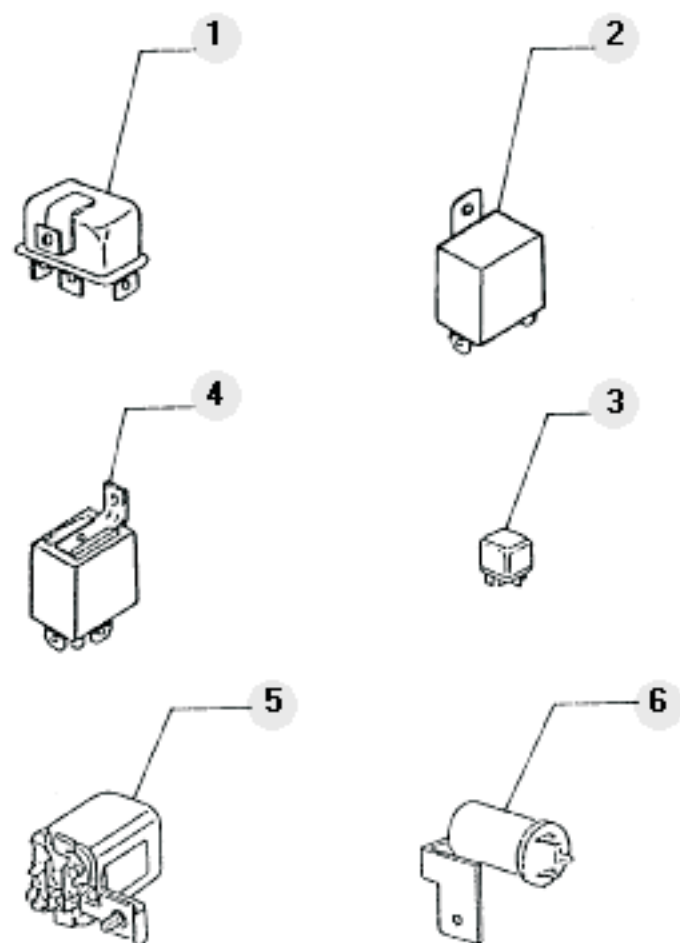
		PICK-UP			
		INTERRUPTOR			
		luz emergencia			
1	6550.231	→ 66740	1		
		→ 50630 → 66740			1
	6338.003	→ 66740 → 67590	1		1
	6338.006	→ 67590	1		1
2	6550.211	calefactor			
		→ 66740	1		
		→ 50630 → 66740			1
3	6550.711	→ 58410	2		
	6550.712	→ 58410 → 68473	2		
	6550.713	◀ → 68473	1		
4	6550.714	◀ → 68473	1		
5	6550.241	→ 66740	1		
	6552.891	→ 66740 → 67590	1		
	6552.892	→ 67590	1		
6	6550.716	luneta			
		→ 58410 → 66740	1		
		→ 59710 → 66740			1
	6550.717	con luz → 69445	1		1
	6550.718	sin luz → 69445	1		1



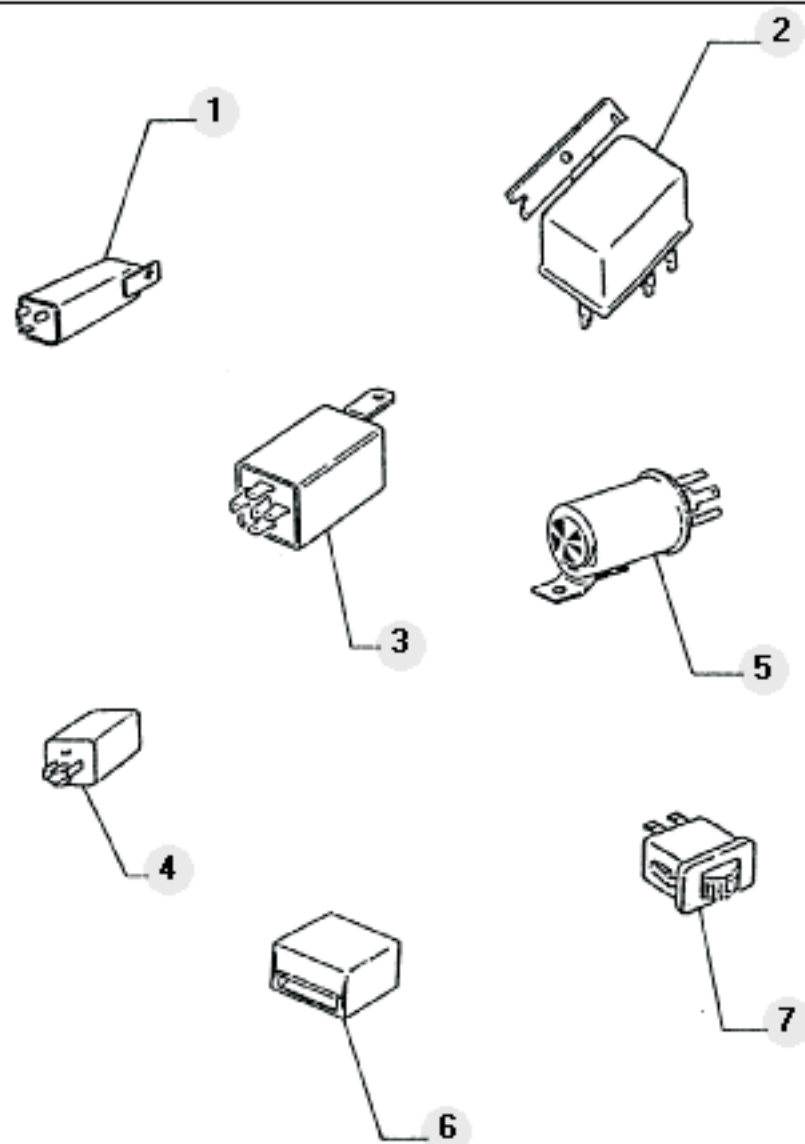
		BERLINA	×	
		PICK-UP		×
		CAJA portatecla		
1	6498.148	→ 58410	1	
	6498.151	→ 58410 → 66740	1	
		→ 59710 → 66740		1
2	6498.149	→ 50630		2
		→ 58410	3	
		PORTALAMPARA		
3	6371.351	→ 40490	1	
		→ 59710		1
		LAMPARA 12 V - 1,2 W		
4	6371.222	→ 40490	1	
		→ 59710		1
		OBTURADOR		
5	8236.073	→ 40490	3	
		→ 66740 → 68117	1	2
	8236.072	→ 40490 → 66740	3	
		→ 50630 → 66740		1
	8236.074	→ 68117	1	2
		GRAMPA		
6	6453.161	→ 58410 → 66740	2	
		→ 59710 → 66740		2



1	6498.148	→ 58410	1	1
	6498.151	→ 58410 → 66740	1	
		→ 59710 → 66740		
2	6498.149	→ 50630	3	2
		→ 58410		
3	PORTALAMPARA			1
	6371.351	→ 40490	1	
		→ 59710		
4	LAMPARA 12 V - 1,2 W			1
	6371.222	→ 40490	1	
		→ 59710		
5	OBTURADOR			3
	8236.073	→ 40490	1	
		→ 66740 → 68117	1	
	8236.072	→ 40490 → 66740	3	
		→ 50630 → 66740		
6	8236.074	→ 68117	1	2
	GRAMPA			
	6453.161	→ 58410 → 66740	2	
7		→ 59710 → 66740		2
	FRETE			
	6550.291	→ 40490 → 58410	1	
		→ 50630 → 58410		1



		BERLINA -----	×	
		PICK-UP -----		×
		RELE		
1	6249.061	desempañador luneta → 51380 -----	1	
2	6249.073	bocina -----		1
		bocina → 68697 -----	1	
		sobre soporte caja fusibles -----	1	1
		contactor electroventilador -----		1
		desempañador luneta -----	1	
		proyectores -----	1	1
3	6474.025	proyectores -----		
		→ 58410 -----	2	
		→ 59710 -----		2
	6474.026	→ 66740 -----	3	3
4	6474.021	inversor -----	4	4
5	6434.230	lavaparabrisas → 52500 -----	1	1
6	6555.290	TEMPORIZADOR lavaparabrisas -----	1	1



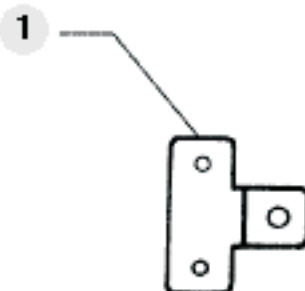
		BERLINA -----	×	
		PICK-UP -----		×
		RELE intermitente		
		luz emergencia		
1	6323.002	→ 09/84 -----		1
2	6323.606	→ 09/84 → 66740 -----	1	1
3	6323.608	→ 66740 -----	1	1
		luz giro		
4	6323.076	→ 51620 -----	1	1
	6323.077	→ 51620 → 51110 → 61810 -----	1	
		→ 51620 → 54770 → 61810 -----		1
5	6323.078	→ 51110 → 61810 -----	1	
		→ 54770 → 61810 -----		1
6	6550.440	CAJA Cdo. limpiaparabrisas -----	1	1
		REOSTATO		
7	6114.145	→ 68697 -----	1	
		→ 50630 → 69213 -----		1
	6552.310	→ 69213 -----		1

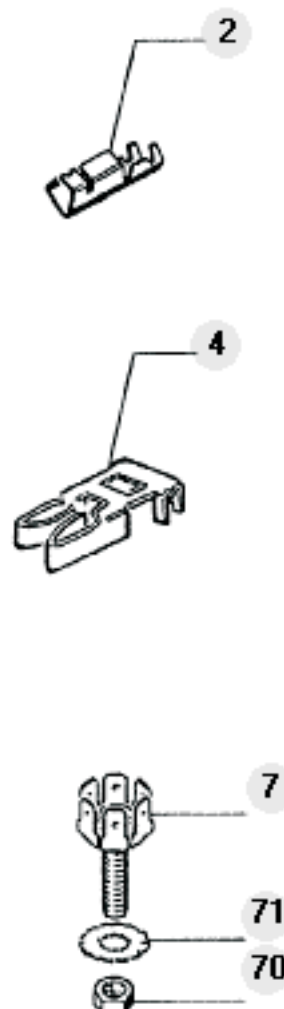
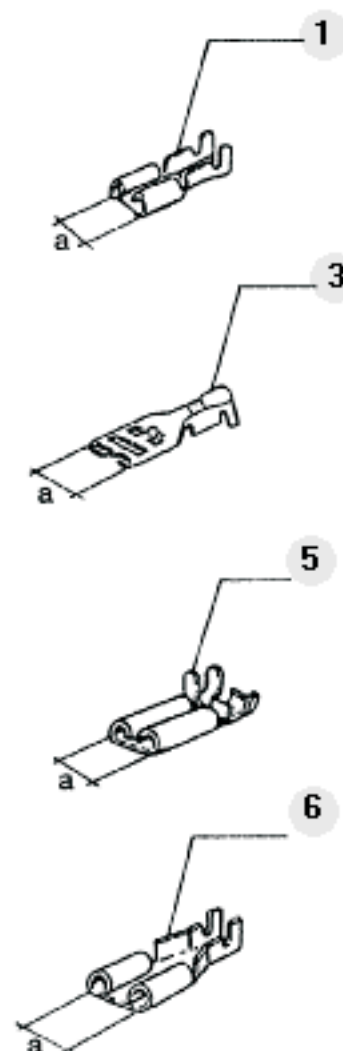
1

6555.401

SOPORTE rele

1





		TERMINAL		
		hembra plano		
1	6540.005	a 6,3	-----	X
	6540.270	a 5	-----	X
	6540.380	a 8	-----	X
2	6540.091	hembra Ø 4	-----	X
		plano para conector		
3	6540.130	a 6,3	-----	X
	6540.131	a 6,3	-----	X
	6540.580	a 5	-----	X
	6540.720	a 5	-----	X
	6540.900	a 6,3	-----	X
		bandera para circuito impreso		
4	6540.280	-----	-----	X
	6540.920	-----	-----	X
5	6540.310	a 8	-----	X
6	6542.190	plano	-----	X
7	6540.550	BORNE múltiple masa	-----	X
70	6932.040	TUERCA	-----	X
71	6961.040	ARANDELA	-----	X



1



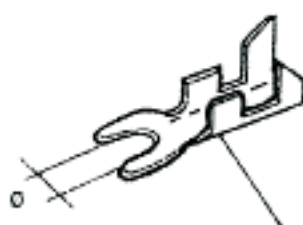
2



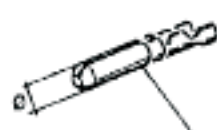
3



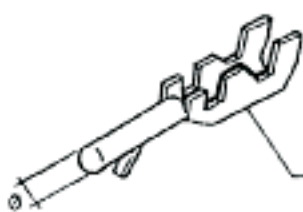
4



5



6



7



8

1

6540.111

TERMINAL

macho

a 6,3

X

6540.120

plano - a 6,3

X

6540.660

plano - a 6,3

X

6540.670

plano - para acople a 6,3

X

2

6540.500

a 4,1

X

3

6540.661

lengueta

a 5

X

6540.662

a 6,3

X

4

6540.230

ojal

Ø 4 para cable 0,6 a 3 mm

X

6540.240

Ø 5 para cable 0,6 a 3mm

X

6540.250

Ø 6 para cable 0,6 a 3mm

X

6540.260

Ø 8 para cable 1 a 3mm

X

6540.261

Ø 8 para cable 0,6 a 1mm

X

6541.200

Ø 8 para cable 5 a 7mm

X

5

6540.003

"U" Ø 5

X

6

6540.081

broche Ø 4

X

7

6541.481

macho Ø 2,1

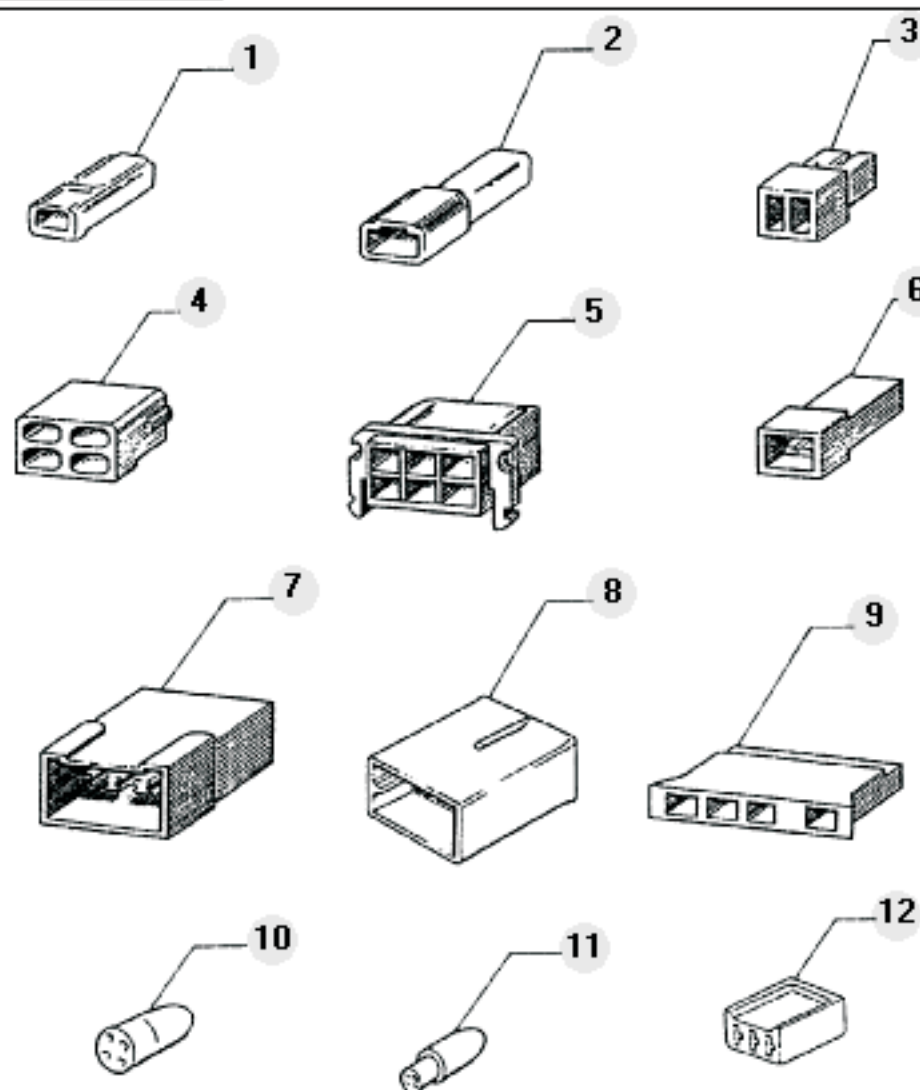
X

8

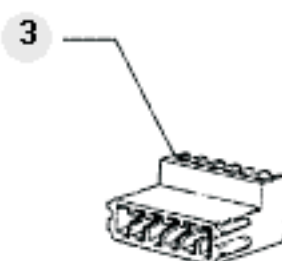
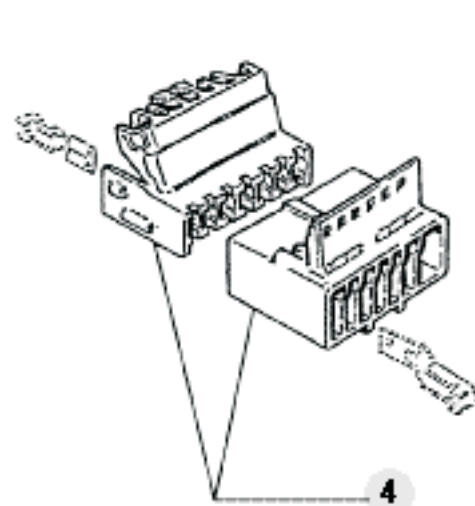
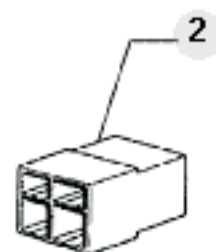
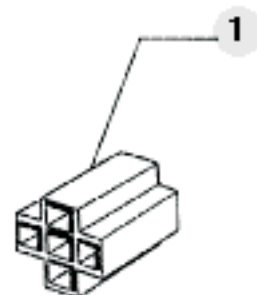
6541.482

hembra Ø 2,1

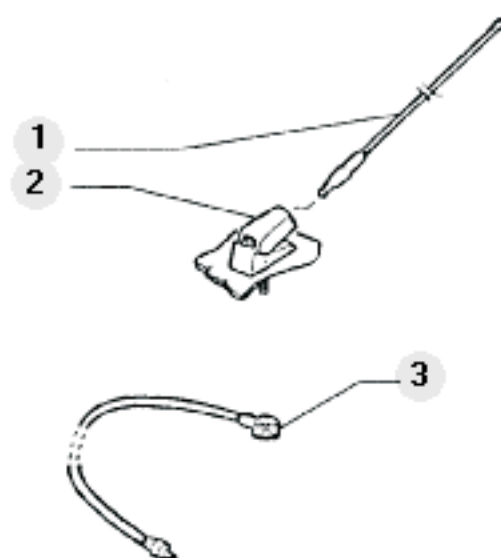
X



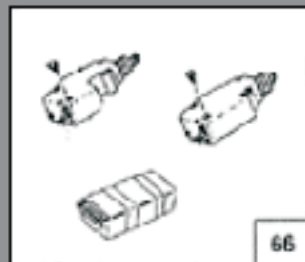
		CONECTOR	
1	6540.041	1 vía	×
2	6540.051	1 vía	×
3	6540.171	2 vías	×
4	6540.181	4 vías	×
5	6540.191	6 vías	×
6	6540.201	1 vía	×
7	6540.211	4 vías para lengüeta 6,3	×
	6540.221	6 vías para lengüeta 6,3	×
	6540.470	4 vías para lengüeta 4,1	×
8	6540.220	6 vías	×
9	6540.291	para regulador	×
10	6540.481	4 vías	×
11	6540.482	4 vías	×
12	6540.730	5 vías	×



		CONECTOR	
1	6540.760	5 vías	×
2	6540.860	4 vías	×
3	6541.020	6 vías	×
	6541.040	8 vías	×
	6541.050	9 vías	×
4	6541.540	3 vías	×



1	6561.430	ANTENA -----	1
2	6561.100	BASE antena -----	1
3		CABLE antena	
	6514.151	"FELKO" -----	1
	6514.150	"INDUMAG" -----	1



6610.01

11/96

ALZAVIDRIO ELECTRICO - MOTOR

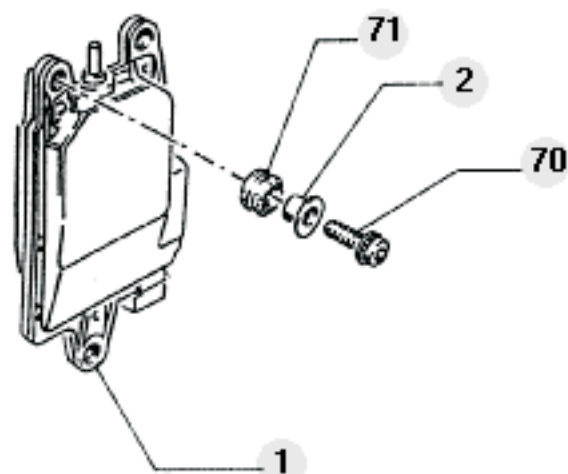


6611.01

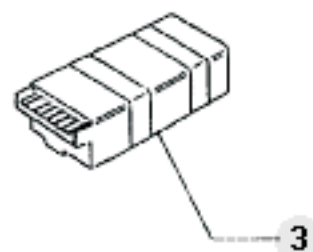
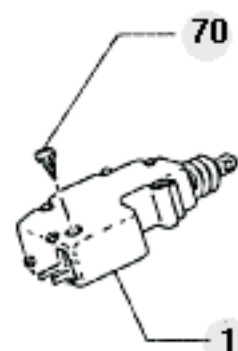
02/99

COMANDO CENTRALIZADO PUERTAS





				
1	6602.030	MOTOR	→ 56710	2
	6602.031	↔ 56710		1
	6602.032	↔ 56710		1
2	6603.010	SEPARADOR		6
70	6920.070	TORNILLO	→ 68827	X
	6912.720	→ 68827		X
71	6987.960	OJAL pasavaina		X



				
		ACCIONADOR		
1	6551.180	lado conductor	-----	1
2	6615.010	excepto lado conductor	-----	3
3	6547.VG0	CAJA Cdo.	-----	1
70	6912.470	TORNILLO	-----	X

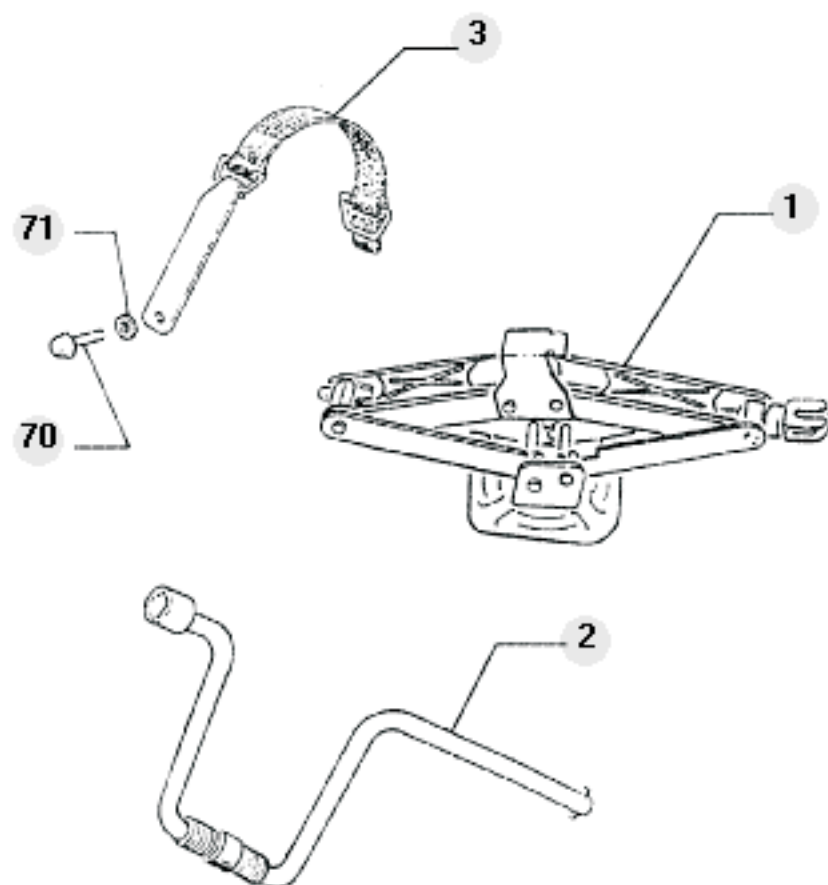


6710.01

09/96

CRIQUE - FIJACION

T.T.



		BERLINA -----	X	
		PICK-UP -----		X
		CRIQUE		
1	6725.421	-----	1	
	6725.452	-----		1
		LLAVE rueda		
2	6742.126	-----	1	
	6742.171	-----		1
		CORREA fijación crique		
3	6736.271	-----	1	
	6736.273	-----		2
70	6926.001	TORNILLO -----	X	X
71	6957.160	ARANDELA -----	X	X

7



70



70



71



71



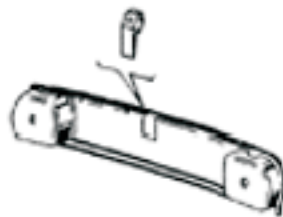
72



72



72



72



72



74



74



74



75



75



75



75



76



78



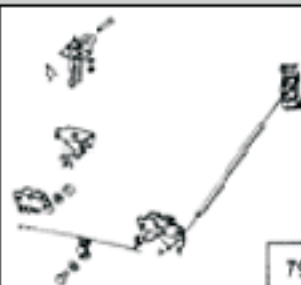
78



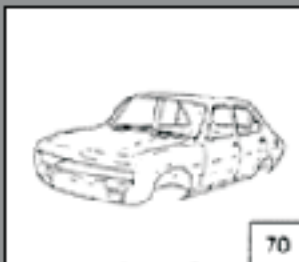
78



79



79

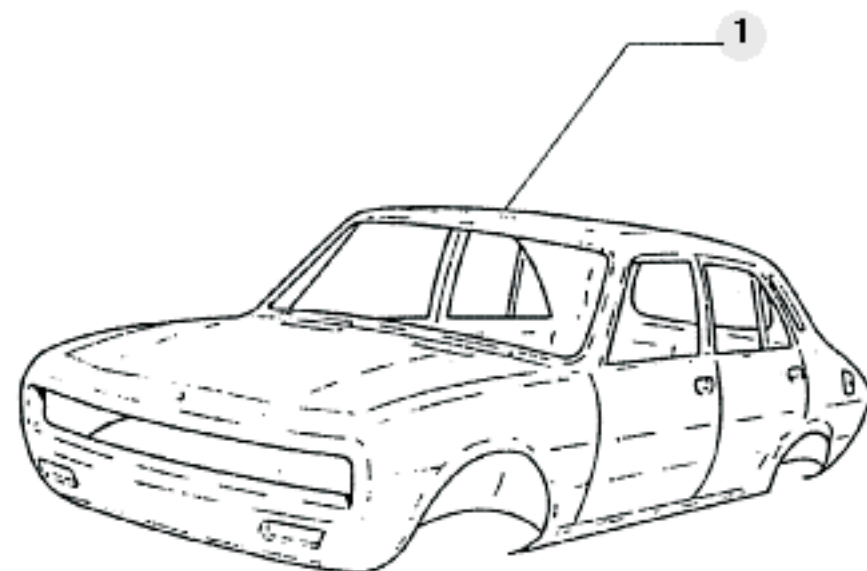


70



70

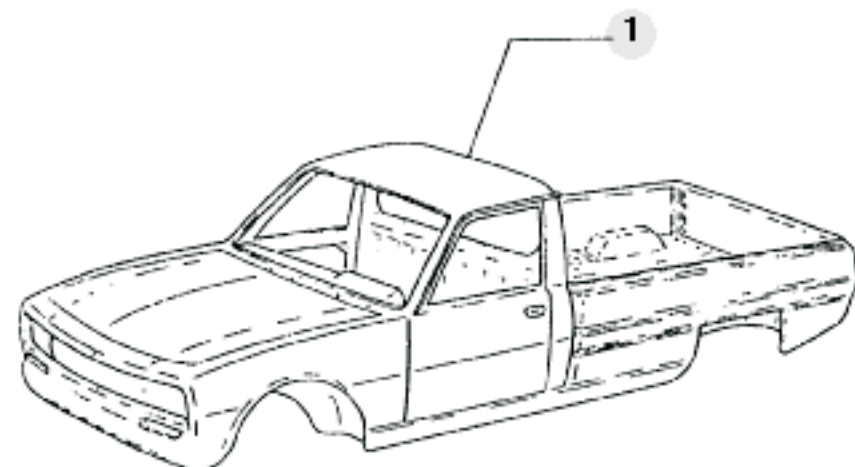
7010.01	03/97	CONJUNTO	BERLINA
7010.02	03/97	CONJUNTO	PICK-UP
7011.01	06/95	LARGUEROS	BERLINA
7011.02	05/96	LARGUEROS	PICK-UP



BERLINA

CATAFORESIS	-----	X	
PINTADA	-----		X
CARROCERIA			
7001.294	引 - T.C.	1	
7001.297	引 - T.C. SRX	1	
7000.988	引 - T.C. - pastel		1
7001.002	引 - T.C. - metalizada		1
7001.011	引 - T.C. - metalizada SRX		1
7001.296	⌋ - T.C.	1	
7000.992	⌋ - T.C. - pastel		1
7001.004	⌋ - T.C. - metalizada		1
7001.298	T.F.	1	
7001.012	T.F. - pastel		1
7001.013	T.F. - metalizada		1

1



PICK-UP

CATAFORESIS

PINTADA

X

X

CARROCERIA

1

7006.926



F



68468

1

7006.927



F



68468

1

7006.932



F



68468

1

7006.931



RA



BR

1

7000.998



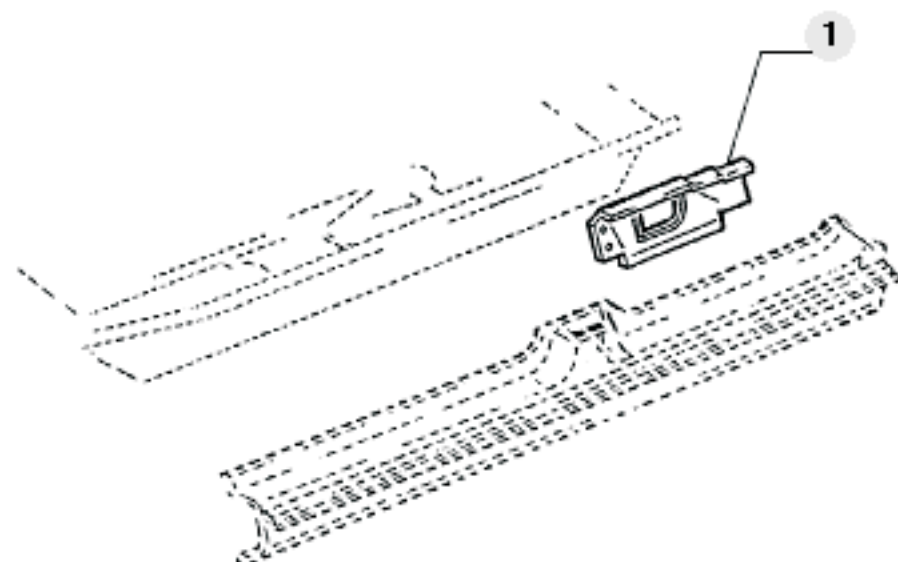
RA



BR

pastel

1



BERLINA

1

7007.193



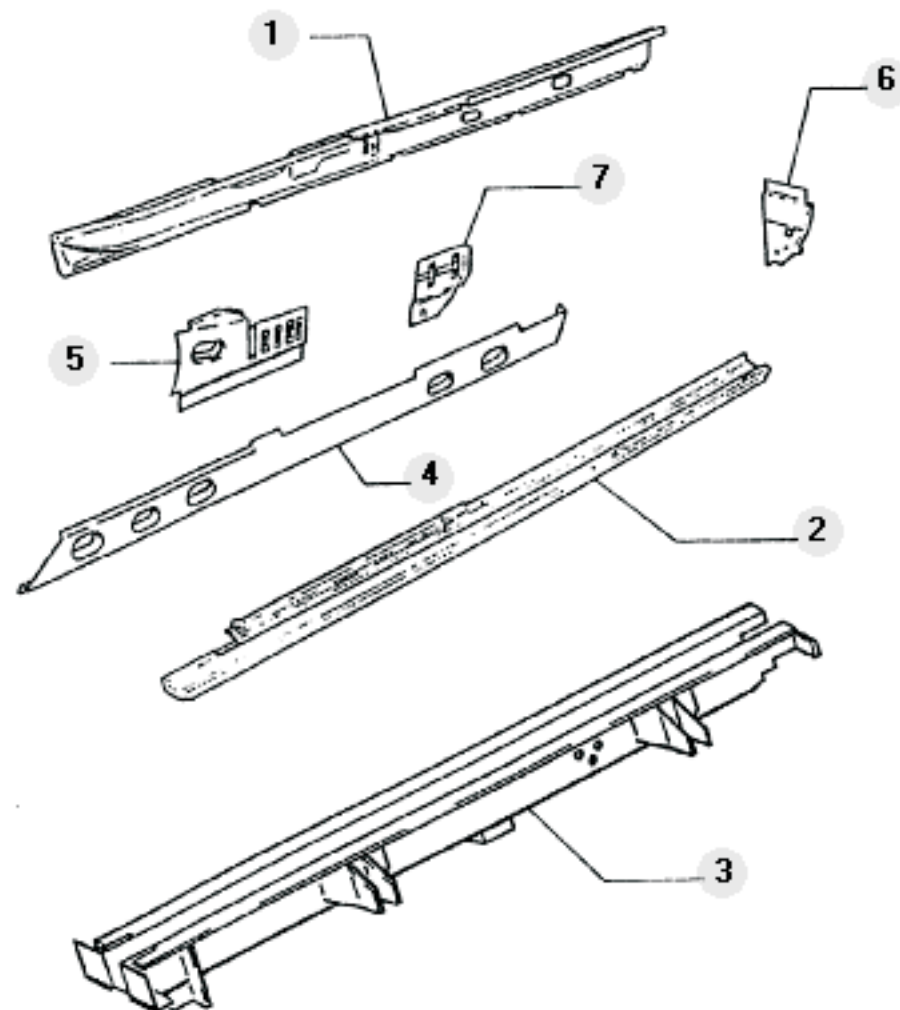
7008.143



UNION TR

1

1

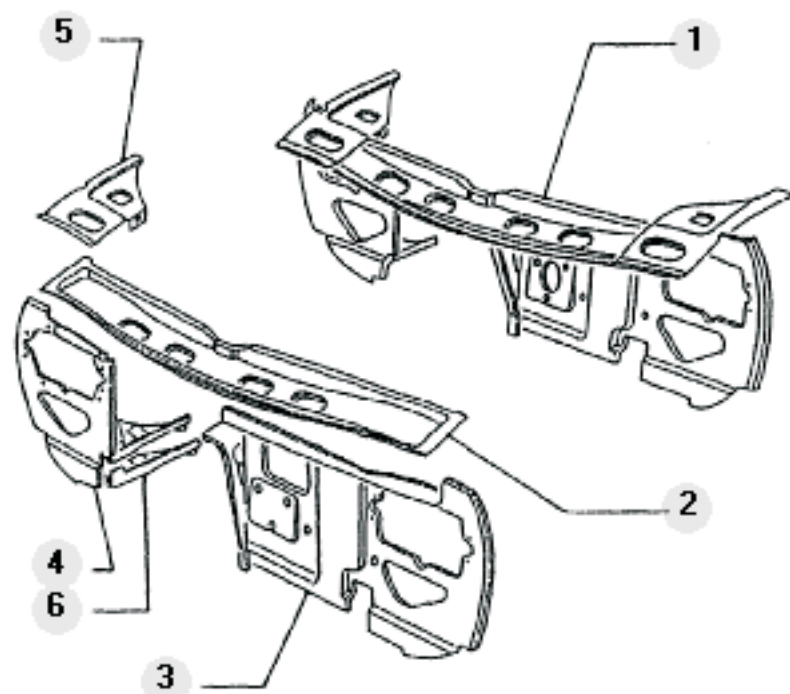


PICK-UP

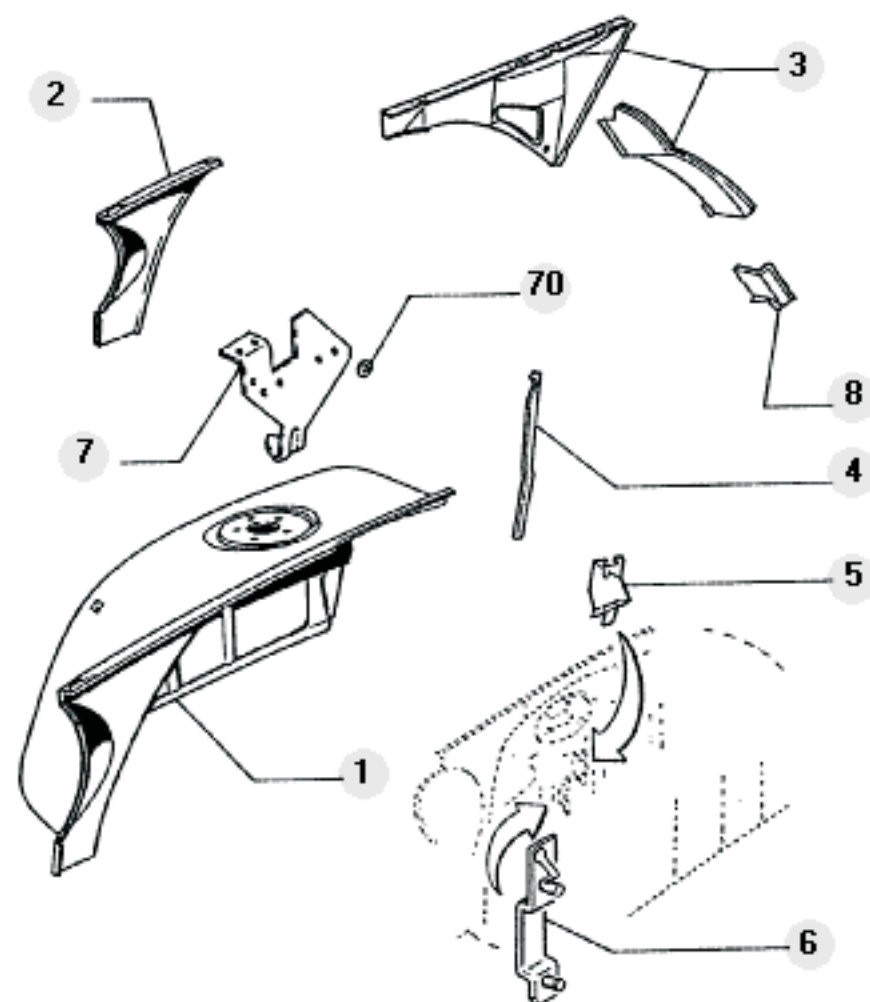
		LARGUERO		
1	7007.422		1	
	7008.472		1	
2	7009.450		1	
	7010.450		1	
3	7041.003	plataforma → 54770	2	
		REFUERZO		
		larguero		
4	7007.440		1	
	7008.490		1	
		Inf.		
5	7025.130		1	
	7026.130		1	
		UNION TR larguero		
6	7029.050		1	
	7030.050		1	
7	7029.060		1	
	7030.060		1	



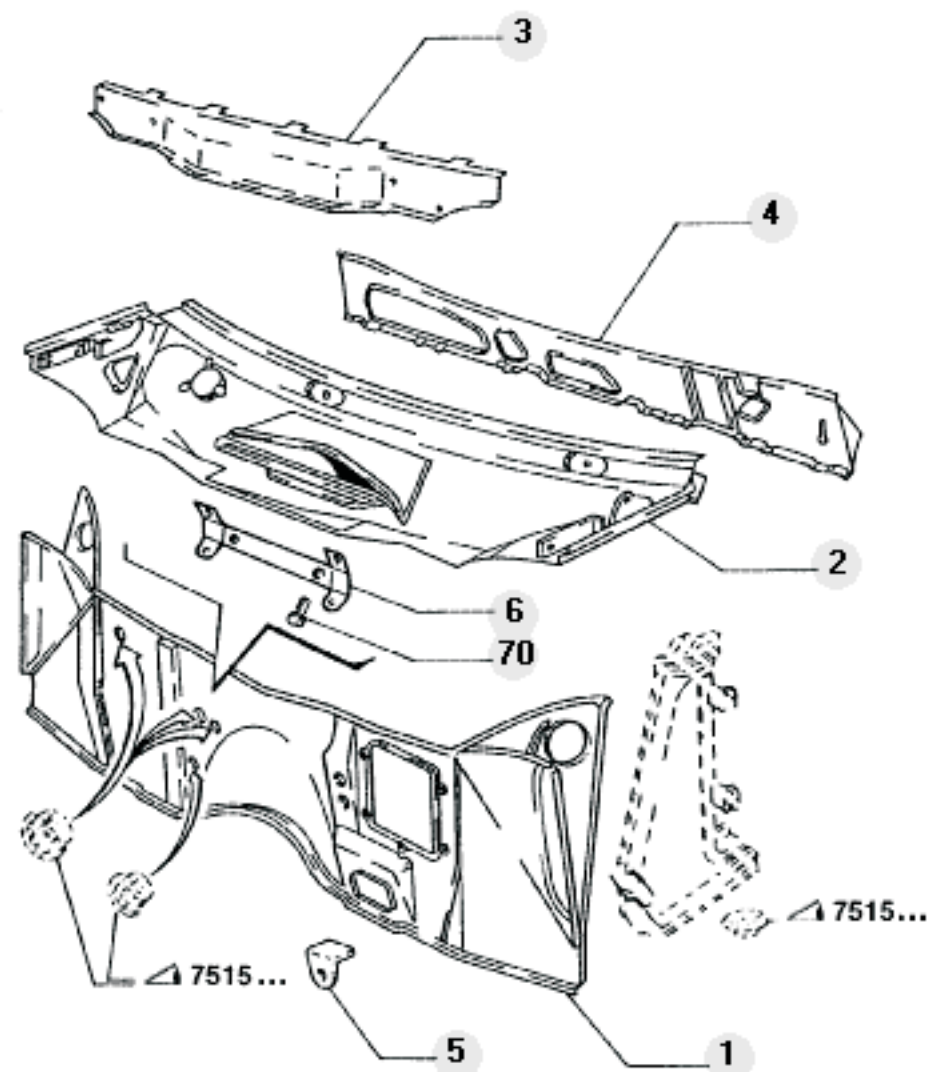
7110.01	05/96	ARMADURA DELANTERA	T.T.
7111.01	03/97	FORRO DE GUARDABARRO DELANTERO	T.T.
7112.01	01/99	TORPEDO	T.T.
7113.01	02/99	PIE DE ENTRADA DELANTERO	BERLINA



1	7105.324	ARMADURA Cjto.	1
2	7106.151	TRAVESAÑO Sup.	1
ARMADURA			
3	7113.244	◀ 1	1
4	7114.243	◀ 1	1
REFUERZO lateral			
5	7107.070	◀ 1	1
	7107.080	◀ 1	1
ESCUADRA Inf.			
6	7113.320	◀ 1	1
	7114.131	◀ 1	1



1	7121.269	FORRO			1
	7122.268	guardabarro DL			1
	7122.275		RA	→ 68984	1
	7122.269		F	→ 68984	1
2	7123.060	parte DL			1
	7124.060				1
3	7129.142	REFUERZO Cjto.			1
	7130.142				1
4	7126.050	ESQUINERO			1
	7127.081				1
5	7122.272	SOPORTE			1
6	7129.321	fijación varilla			1
7	7128.121	fijación bobina	→ 50000		1
8		relé y caja fusibles	→ 58410		1
	7136.031	UNION Int.			1
	7136.041				1



1	7150.318	TORPEDO parte Inf.	1
2	7140.306	parte Sup. → 67680 ∆ * → 68794	1
	7140.308	→ 68794 ∆ **	1
3	7147.039	TRAVESAÑO Sup.	1
4	7149.014	fijación tablero → 66740	1
	7149.015	→ 66740	1
5	7927.041	ESCUADRA fijación flexible velocímetro → 50840	1
6	7152.305	SOPORTE fijación climatizador	1
70	6902.350	TORNILLO	X

* → 67680 + 8258.103

** verificar Ø tubo desagote

BERLINA

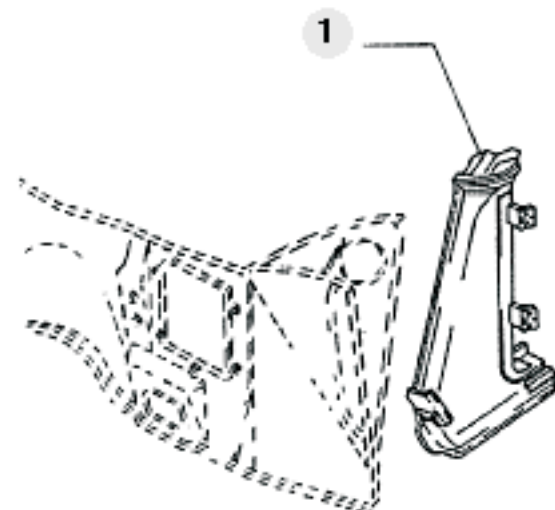
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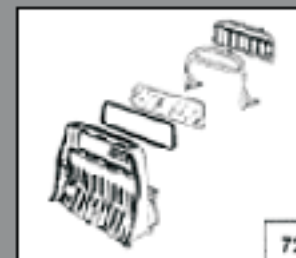
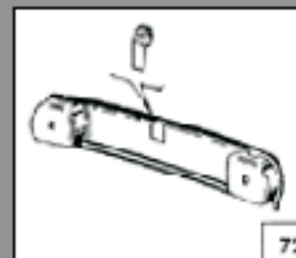
7133.291

PIE entrada

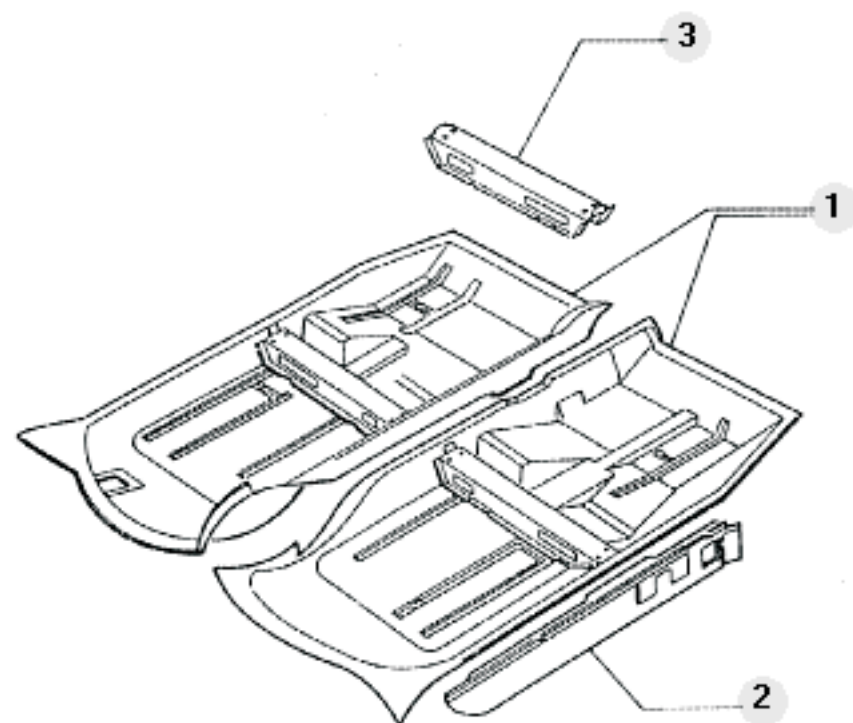


1





7210.01	11/96	PISO DELANTERO - LARGUEROS	BERLINA
7210.02	11/97	PISO DELANTERO - TRAVESAÑOS	PICK-UP
7211.01	08/98	PISO DELANTERO - LARGUEROS	BERLINA
7211.02	08/98	PISO DELANTERO - LARGUEROS	PICK-UP
7212.01	05/96	PISO TRASERO	BERLINA
7212.02	12/98	PISO TRASERO DE CARGA	PICK-UP
7212.03	05/96	PISO TRASERO DE CARGA	PICK-UP
7212.04	05/96	PISO TRASERO DE CARGA	PICK-UP
7213.01	02/99	LARGUERO Y TRAVESAÑO PISO TRASERO	BERLINA
7213.02	05/94	TRAVESAÑO PISO TRASERO	PICK-UP
7214.01	04/99	PANEL TRASERO	BERLINA
7215.01	04/97	SEPARACION CABINA - PROTECTORES	PICK-UP



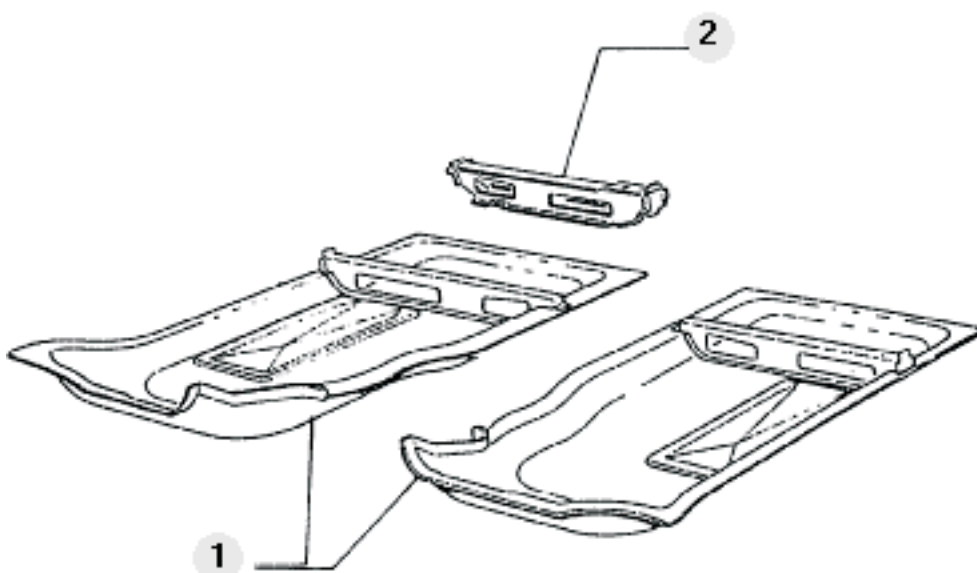
BERLINA

1	7204.440	◀	-----	1
	7205.430	▶	-----	1
2	7212.241	◀	-----	1
	7213.241	▶	-----	1
3	7214.105	TRAVESAÑO asiento	-----	2

PISO

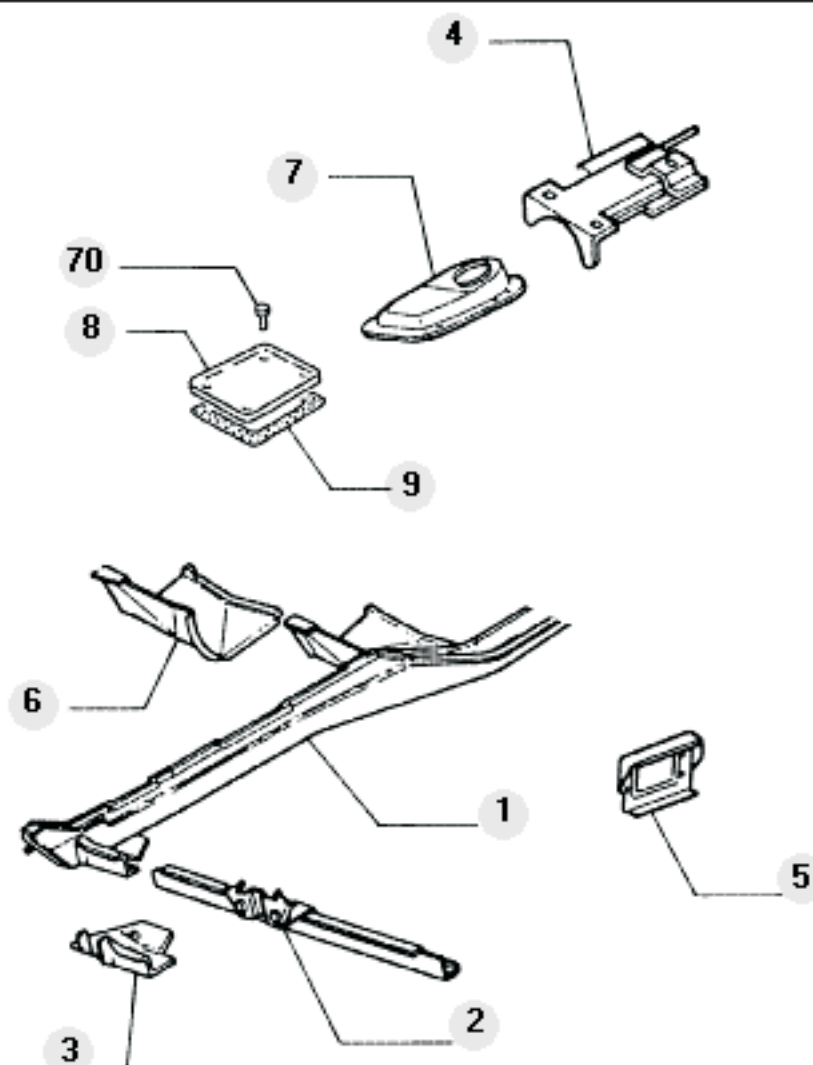
LARGUERO DL

TRAVESAÑO asiento



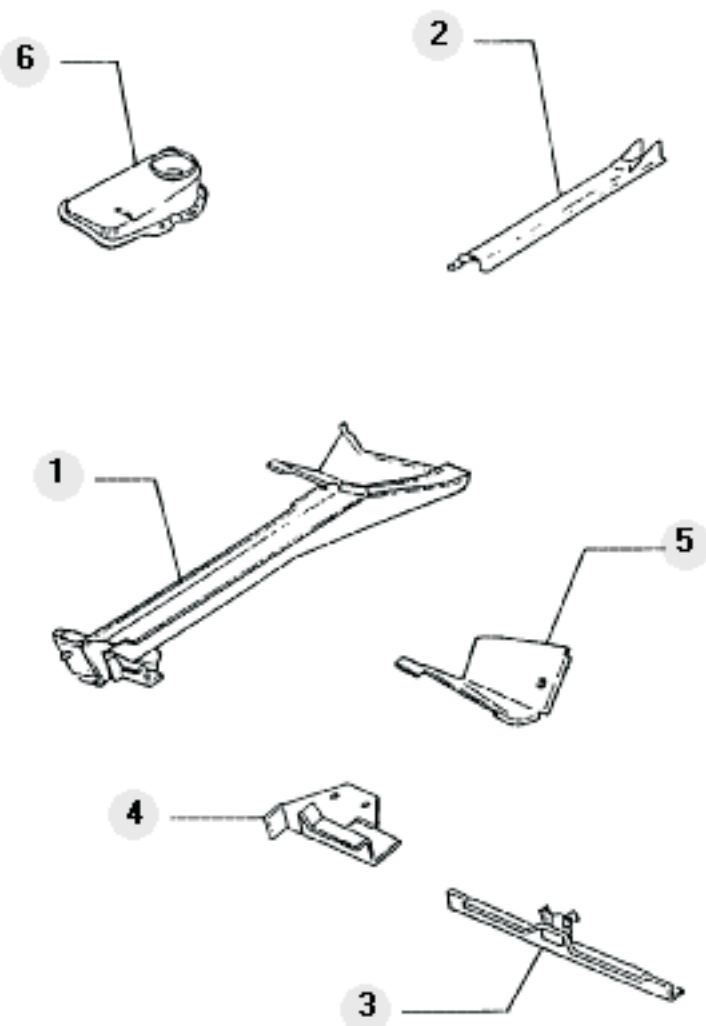
PICK-UP

		PISO	
1	7204.383	◀ -----	1
	7205.382	◀ -----	1
		TRAVESAÑO	
2	7214.193	◀ → 68778 -----	1
	7214.194	◀ → 68778 -----	1
	7214.203	◀ → 68778 -----	1
	7214.204	◀ → 68778 -----	1



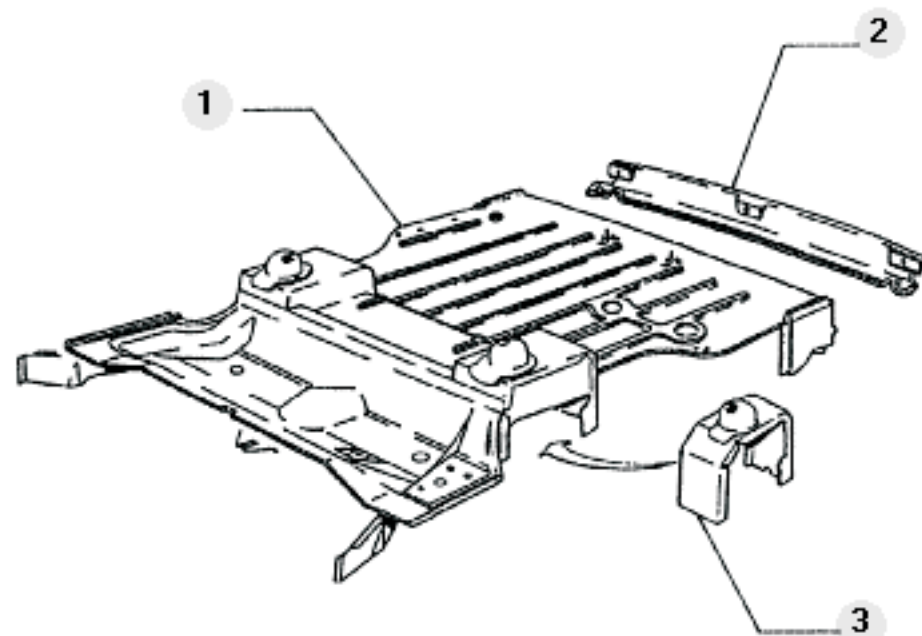
BERLINA

		LARGUERO DL	
1	7212.096	◀	1
	7213.035	◀	1
2	7209.161	TRAVESAÑO Inf.	1
		SOPORTE travesaño	
3	7212.532	◀	1
	7213.392	◀	1
4	7219.101	freno	1
		REFUERZO	
5	7215.250	◀	1
	7216.100	◀	1
		UNION	
6	7212.350	◀	1
	7213.340	◀	1
		TAPA	
7	7206.262	carcaza caja velocidades	1
8	7259.211	inspección	1
9	7259.212	JUNTA	1



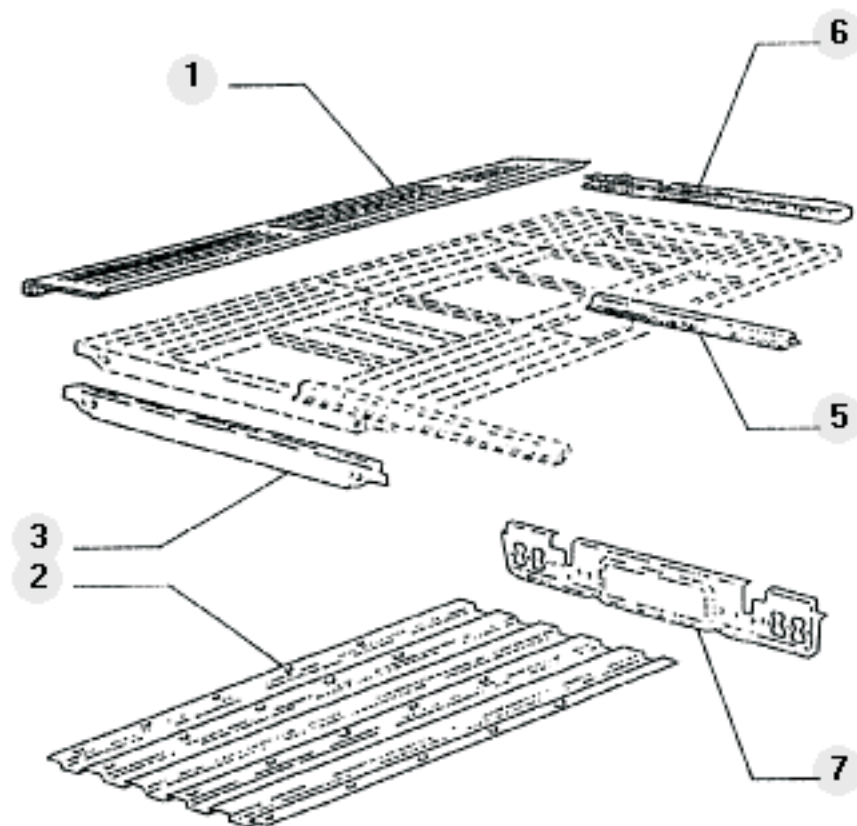
PICK-UP

		LARGUERO DL	
1	7212.096	◀ -----	1
	7213.035	◀ -----	1
2	7219.211	☞ → 54770 -----	2
3	7209.161	TRAVESAÑO Inf. -----	1
		SOPORTE DL	
4	7212.532	◀ -----	1
	7213.392	◀ -----	1
		UNION	
5	7212.350	◀ -----	1
	7213.340	◀ -----	1
6	7206.262	TAPA carcasa caja velocidad (RA) - (BF) -----	1



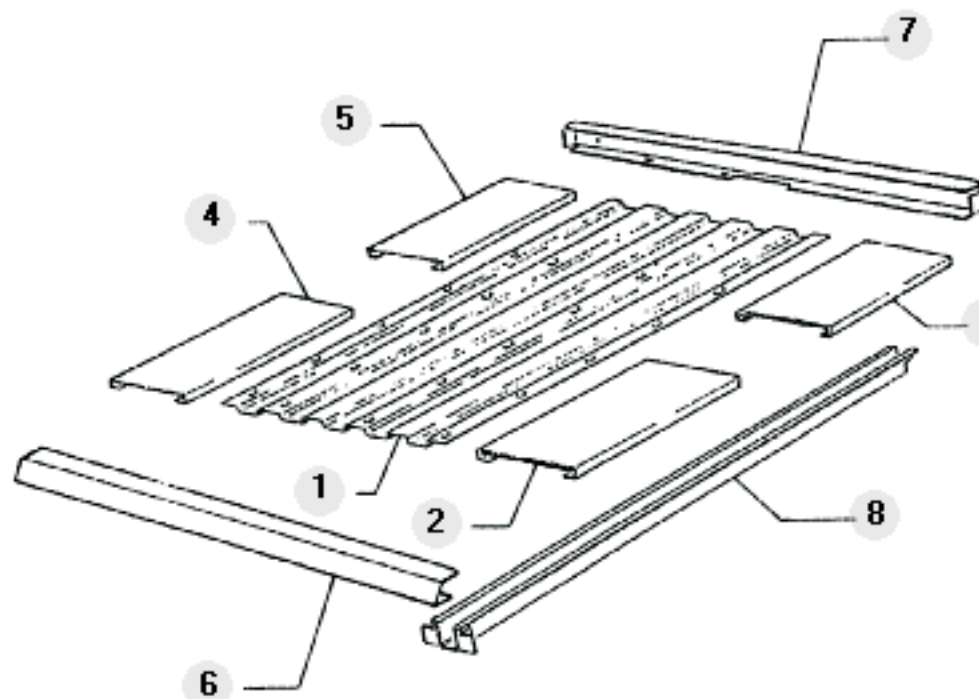
BERLINA

1	7230.564	→ 68681	1
	7230.565	→ 68681	1
2	7241.343	PANEL Inf.	1
3	7259.004	REFUERZO amortiguador	1
	7261.004		1



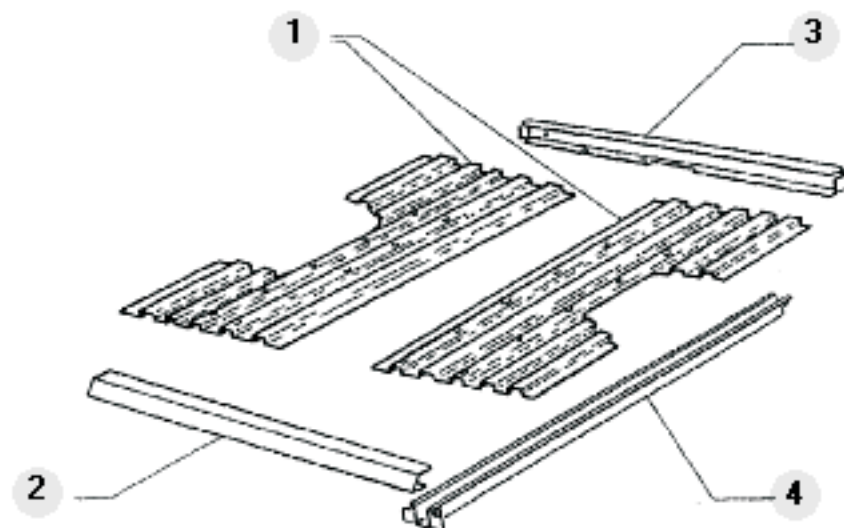
PICK-UP → 54770

		PISO		
1	7231.004	◀	-----	1
	7232.004	▶	-----	1
2	7233.001	medio	-----	1
		TRAVESAÑO		
3	7236.111	DL	-----	1
5	7241.111	TR	-----	1
6	7241.791	-----	-----	1
		PANEL Inf. TR		
7	7241.781	→ 50630	-----	1
	7241.782	→ 50630	-----	1



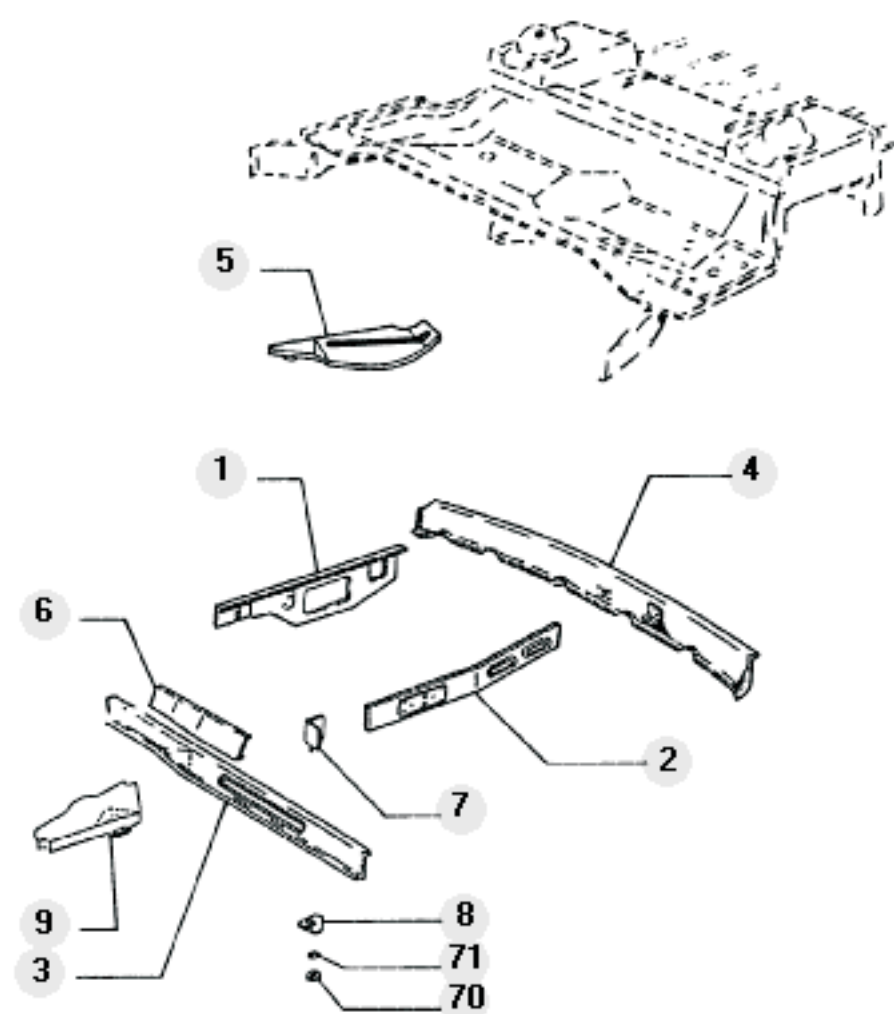
PICK-UP → 54770 → 68468

1	7233.002	PISO medio	1
2	7231.005	DL ◀	1
3	7231.006	TR ◀	1
4	7232.005	DL ◀	1
5	7232.006	TR ◀	1
6	7236.112	TRAVESAÑO DL	1
7	7238.432	TR	1
8	7259.281	LARGUERO ◀	1
	7261.281	◀	1



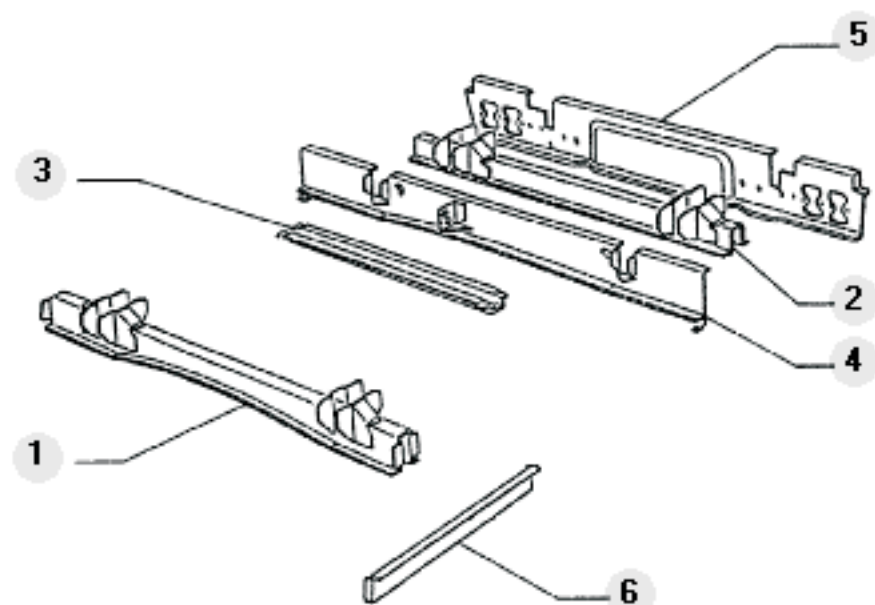
PICK-UP → 68468

		PISO	
1	7231.007	◀-----	1
	7232.007	◀-----	1
		TRAVESAÑO	
2	7236.112	DL-----	1
3	7238.433	TR-----	1
		LARGUERO 	
4	7259.281	◀-----	1
	7261.281	◀-----	1



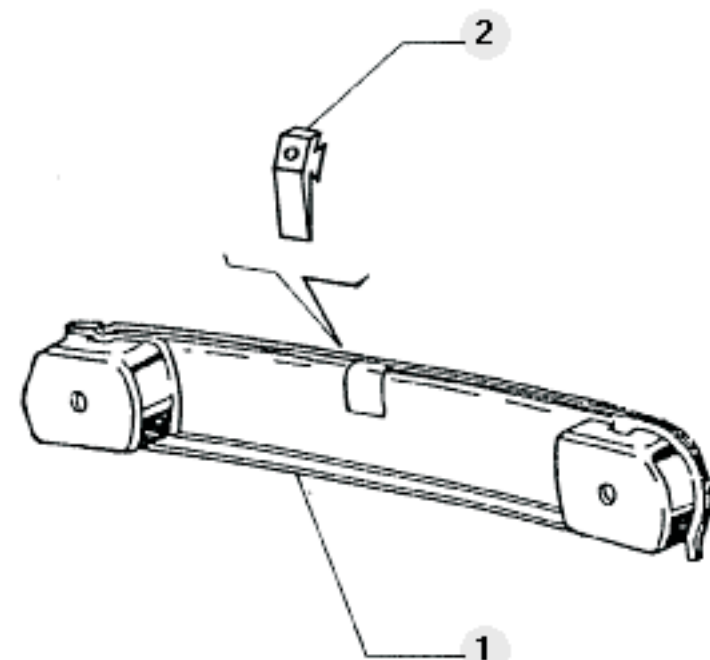
BERLINA

		REFUERZO lateral	
1	7251.114	→ 68681	1
	7251.115	→ 68681	1
		central	
2	7252.112	→ 68681	1
	7252.113	→ 68681	1
3	7252.122	transversal	1
4	7238.050	TRAVESAÑO TR	1
		UNION larguero	
5	7259.210	◀	1
	7261.210	▶	1
6	7251.141	ESCUADRA refuerzo	1
7	7252.141	SOPORTE DL	1
8	7252.151	PLACA fijación	1
		SOPORTE guía crique	
9	7259.220	◀	1
	7261.220	▶	1
70	6932.380	TUERCA	X



PICK-UP → 54770

		TRAVESAÑO		
1	7236.132	DL estructura	-----	1
2	7241.112	TR estructura	-----	1
3	7241.801	intermedio	-----	1
4	7237.081	pasaje rueda	-----	1
		PANEL Inf. TR		
5	7241.783	RA	-----	1
	7241.780	F	-----	1
6	7251.250	LARGUERO 	-----	1



BERLINA

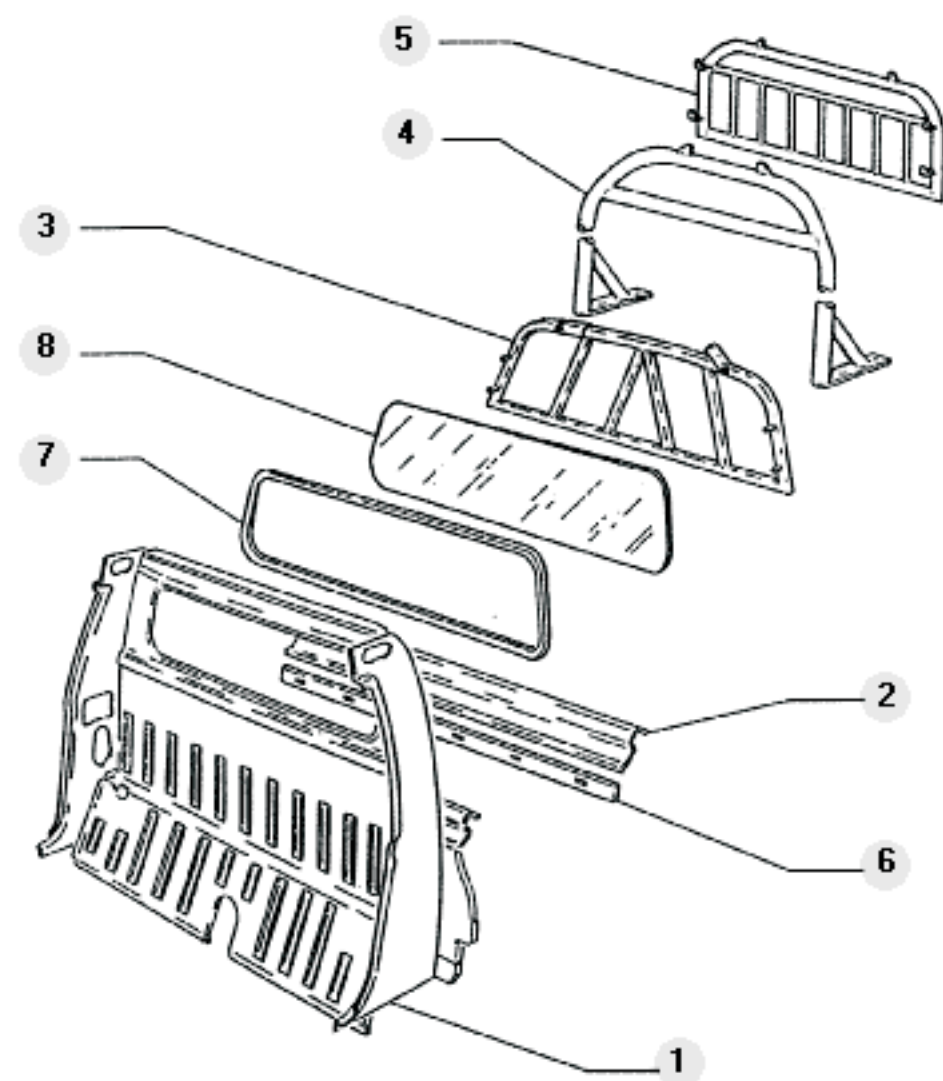
excepto SRX

SRX

PANEL TR baúl

1	7243.292	→ 51110	1	
	7243.293	# → 51110 → 66740	1	
	s7243.293	#	1	
	7243.296	→ 66740 $\triangle$ *	1	1
2				
		SOPORTE cierre baúl		
	7242.431	→ 51110	1	
	7242.432	→ 51110 → 66740	1	

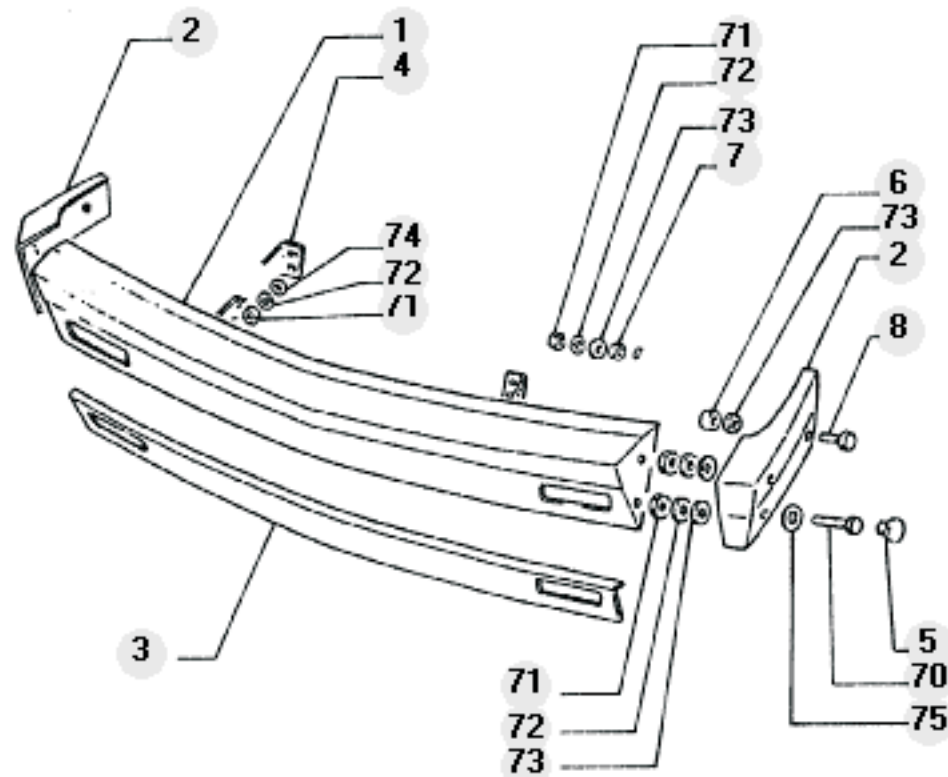
* → 68513 + 8627.131 + 8628.077



PICK-UP				
1	7220.215	PANEL separación	-----	1
2	7220.222	BARANDA unión DL	-----	1
	7220.223	→ 68468	-----	1
3	7222.085	PROTECTOR	-----	1
		→ 50630	-----	
4	7222.086	→ 50630 → 68468	-----	1
5	7222.087	→ 68468	-----	1
6	7220.301	JUNTA	-----	
		baranda → 54770	-----	1
7	7222.080	luneta	-----	1
8	7222.071	LUNETAS tonalizadas	-----	1

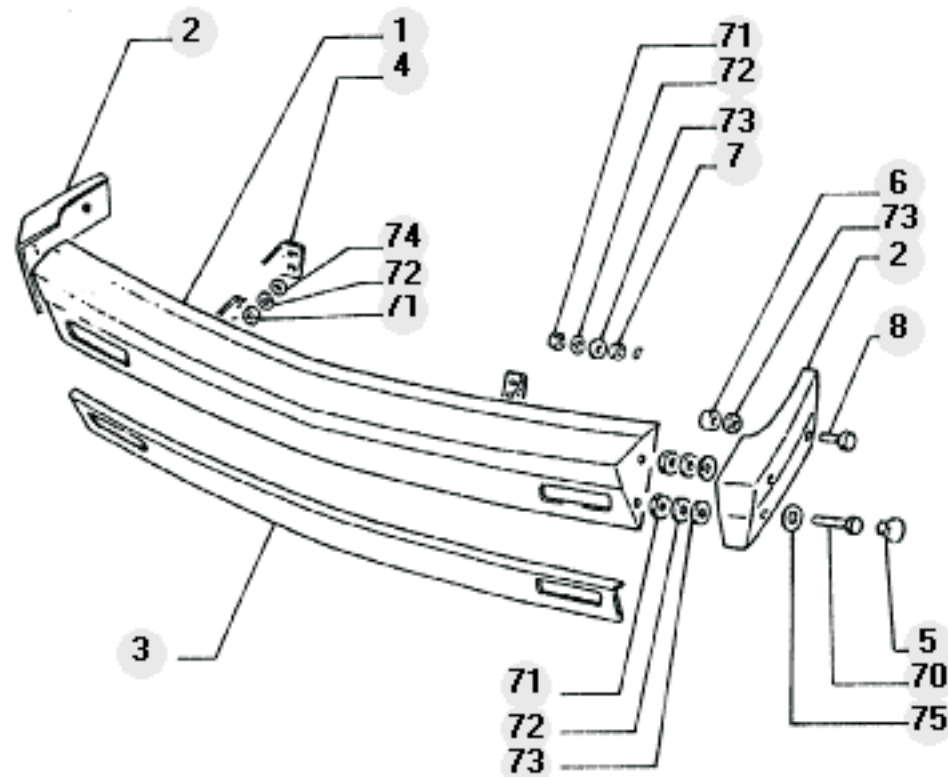


7410.01	02/99	PARAGOLPES DELANTERO	BERLINA
7410.02	12/98	PARAGOLPES DELANTERO	PICK-UP
7410.03	12/98	PARAGOLPES DELANTERO	PICK-UP
7410.04	02/99	PARAGOLPES DELANTERO	T.T.
7411.01	02/99	PARAGOLPES TRASERO	BERLINA
7411.02	02/99	PARAGOLPES TRASERO	BERLINA
7411.03	04/98	PARAGOLPES TRASERO	PICK-UP
7412.01	07/98	REVESTIMIENTO DE BAUL	BERLINA
7413.01	11/98	INSONORIZANTE TORPEDO	T.T.
7413.02	03/99	INSONORIZANTE PISO	T.T.

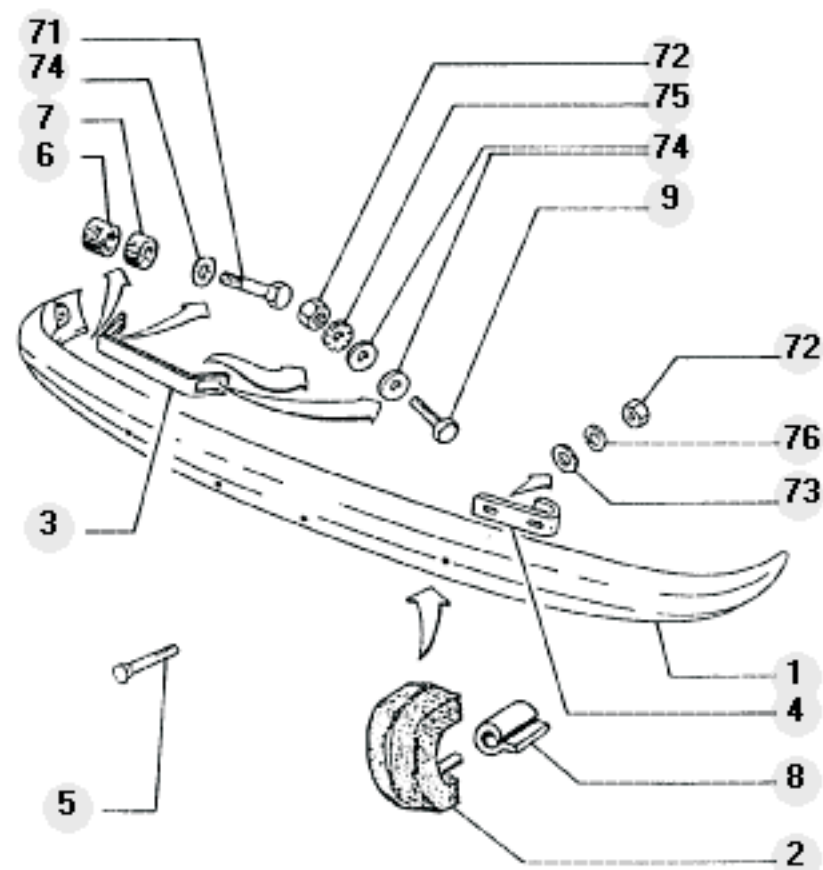


BERLINA → 51110

PARAGOLPES DL			
1	7407.356	gris GRTN	1
	7407.358	excepto GRTN	1
PUNTERA			
2	7414.023	◀	1
	7415.023	▶	1
3	7451.062	BANDA protección	1
SOPORTE			
4	7413.108	◀	1
	7414.108	▶	1
OBTURADOR			
5	7518.241	Inf. Ø 15 mm.	2
	7518.242	Sup. Ø 15 mm.	2
ARANDELA			
6	7427.050	goma	2
7	7427.052		2
TORNILLO			
8	7429.113		2
70	6913.071		X

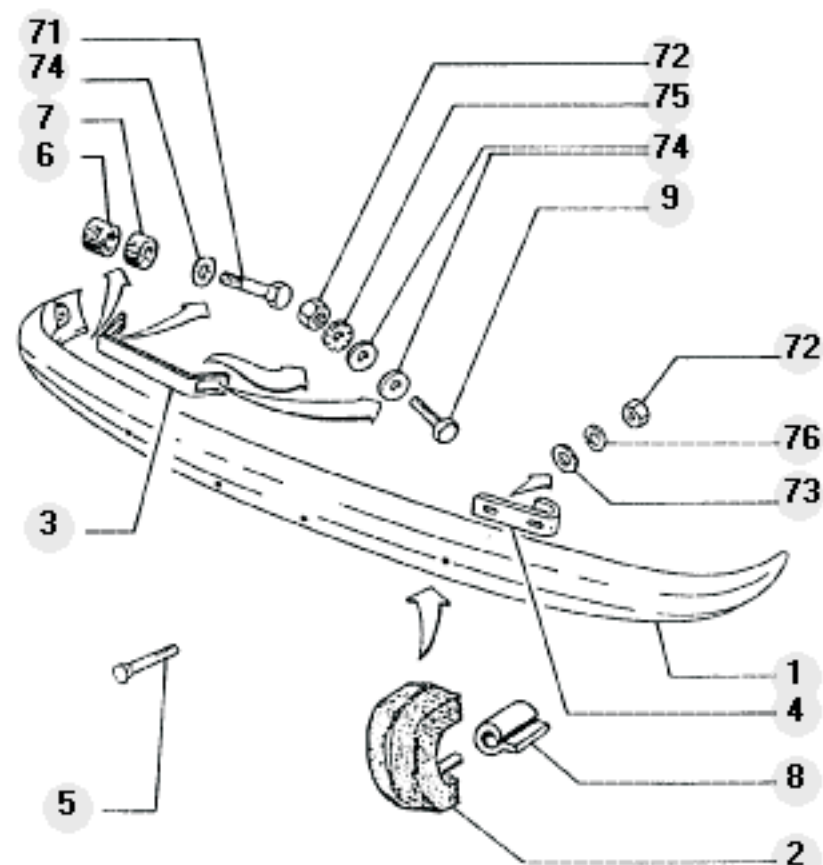


3	7451.062	BANDA protección	1
		SOPORTE	
4	7413.108	◀	1
	7414.108	▶	1
		OBTURADOR	
5	7518.241	Inf. Ø 15 mm.	2
	7518.242	Sup. Ø 15 mm.	2
		ARANDELA	
6	7427.050	goma	2
7	7427.052		2
		TORNILLO	
8	7429.113		2
70	6913.071		X
71	6932.380	TUERCA	X
		ARANDELA	
72	6953.061		X
73	6948.340		X
74	6947.780		X

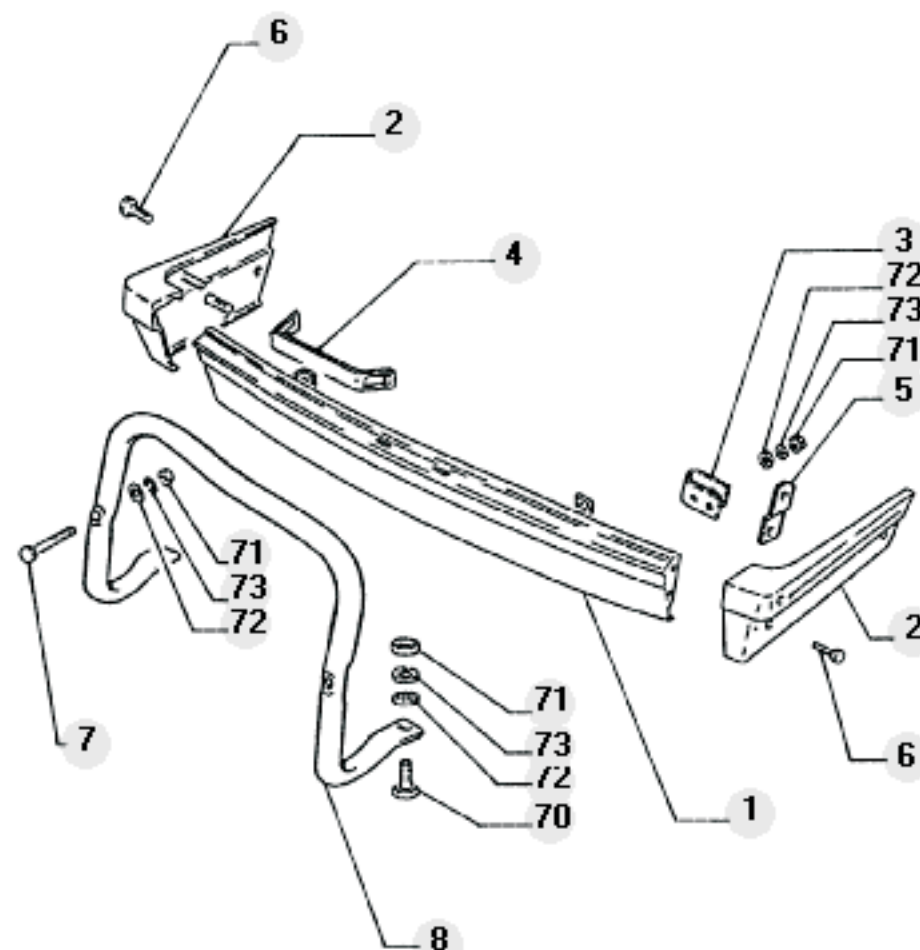


PICK-UP → 50630

1	7407.353	PARAGOLPES DL negro con uña goma	1
		UÑA DL	
2	7448.305	◀	1
	7448.315	▶	1
		SOPORTE lateral	
3	7414.006	◀	1
	7415.004	▶	1
		DL	
4	7413.104	◀	1
	7414.104	▶	1
5	7446.072	TORNILLO M10 x 1,25 - 45	2
6	7427.050	ARANDELA	2
7	7427.052	BUJE	2
8	7431.051	SEPARADOR	2
		TORNILLO	
9	5804.080		2
71	6914.630		X

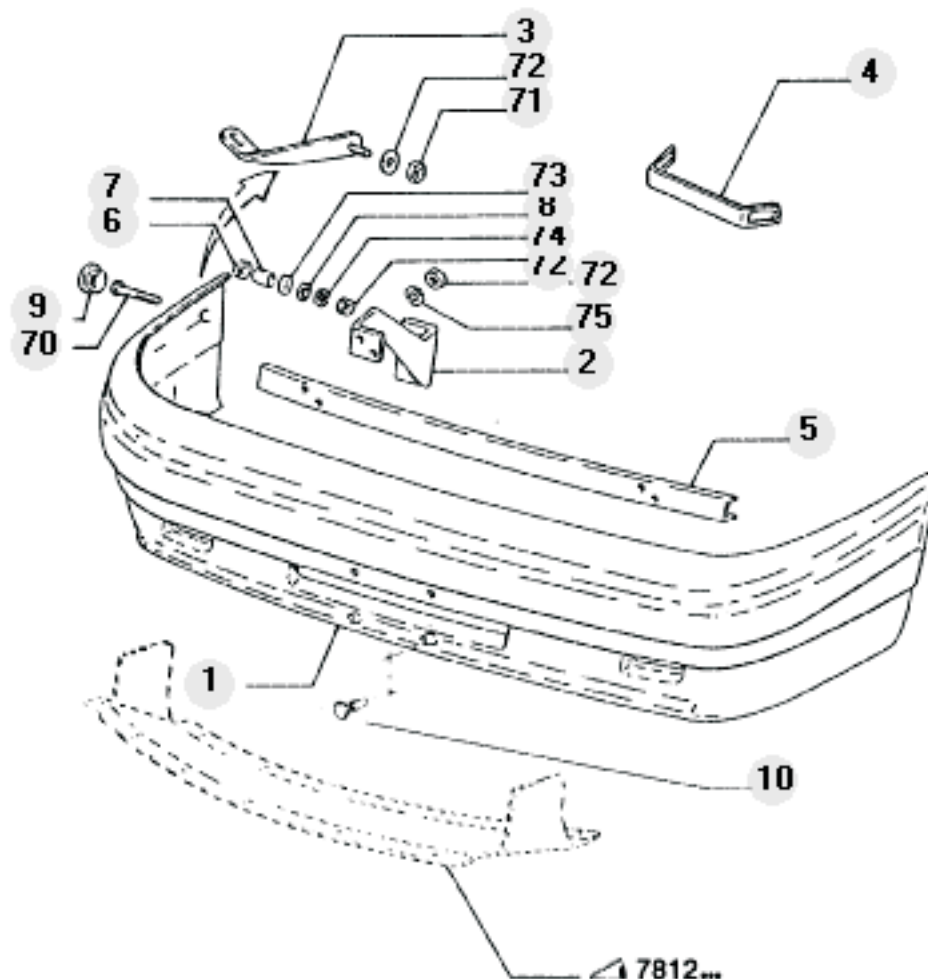


		SOPORTE lateral	
3	7414.006	◀	1
	7415.004	▶	1
		DL	
4	7413.104	◀	1
	7414.104	▶	1
5	7446.072	TORNILLO M10 x 1,25 - 45	2
6	7427.050	ARANDELA	2
7	7427.052	BUJE	2
8	7431.051	SEPARADOR	2
		TORNILLO	
9	5804.080		2
71	6914.630		X
72	6932.380	TUERCA	X
		ARANDELA	
73	6947.780		X
74	6948.340		X
75	6958.580		X



PICK-UP → 50630 → 54770

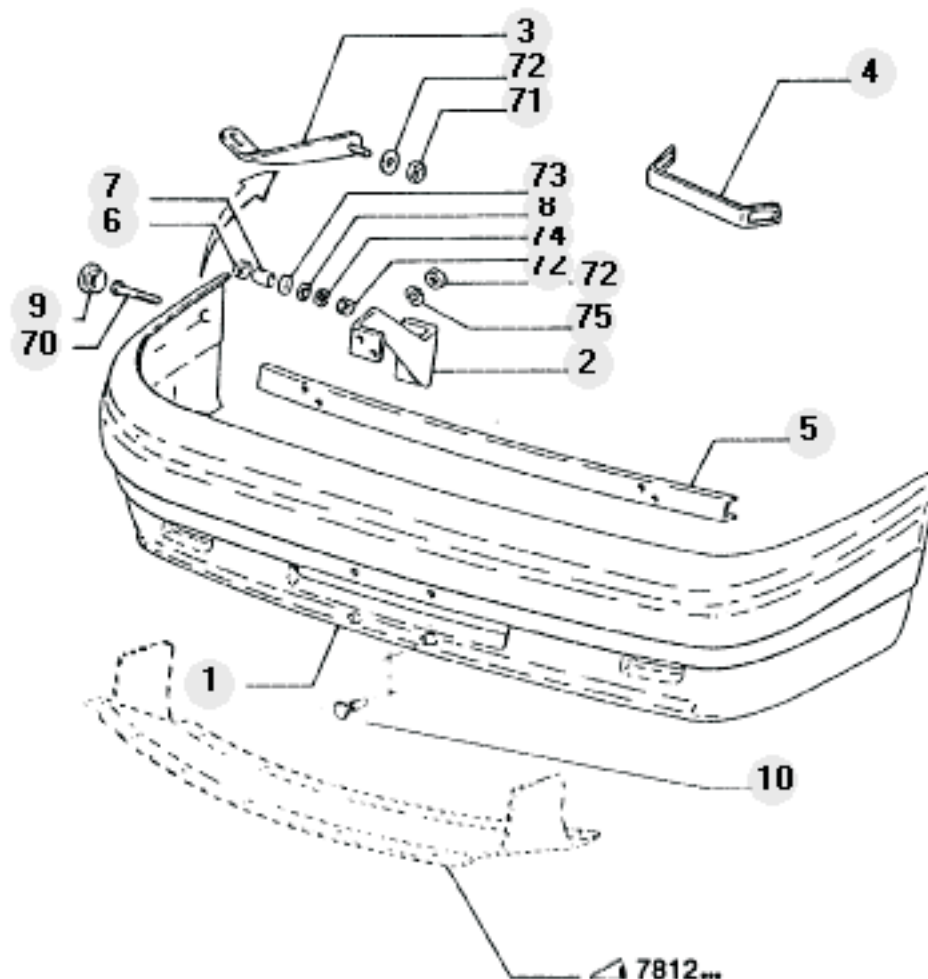
1	7407.357	PARAGOLPES DL	1
		PUNTERA	
2	7414.022	◀	1
	7415.022	▶	1
		SOPORTE	
3	7413.109	◀	1
	7414.109	▶	1
		lateral	
4	7414.006	◀	1
	7415.004	▶	1
5	7413.401	TR	2
		TORNILLO	
6	7429.114	M8 x 1,25 - 25	2
7	7429.115	M8 x 1,25 - 60	2
8	7448.501	DEFENSA	1
70	6917.861	TORNILLO	X
71	6932.380	TUERCA	X
		ARANDELA	



BERLINA → 51110

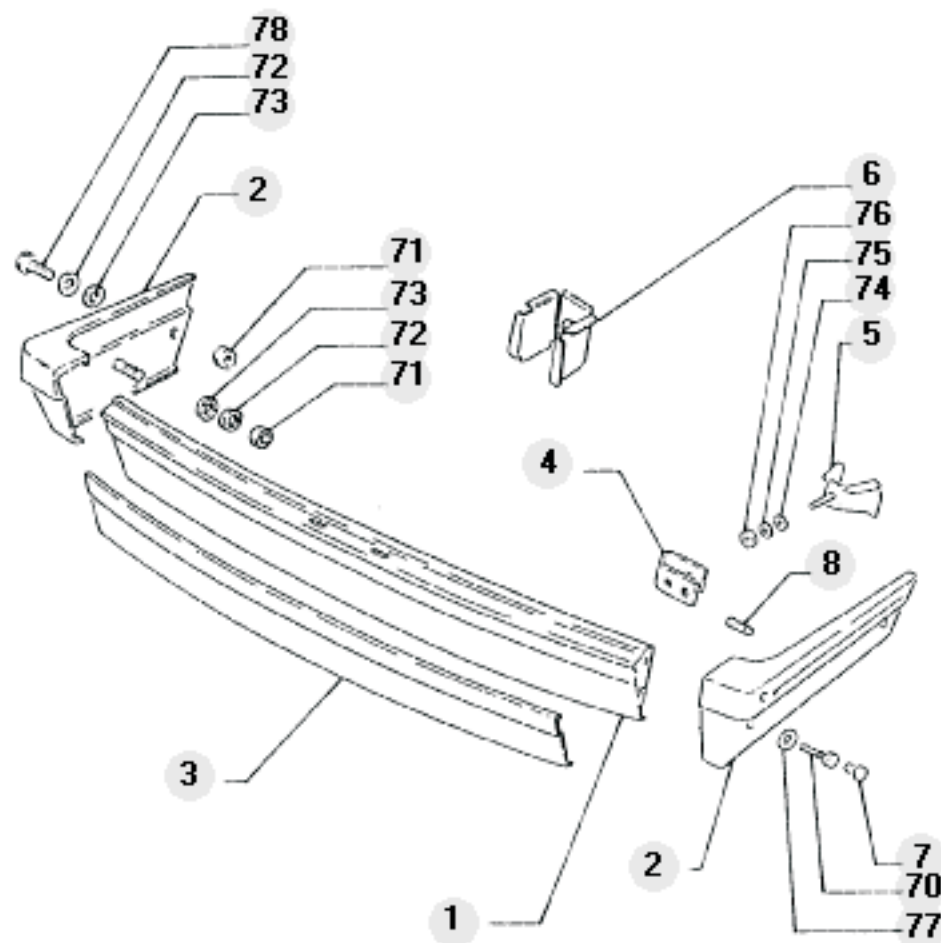
PICK-UP → 54770

1	7407.361	PARAGOLPES DL	1
2	7413.112	SOPORTE	1
	7414.112		1
3	7413.121	Inf.	1
	7413.131		1
4	7414.006	lateral	1
	7415.004		1
5	7413.201	REFUERZO	1
6	7431.132	SEPARADOR L 22 mm.	2
7	7427.050	ARANDELA	2
8	7427.052	BUJE	2
9	7518.243	OBTURADOR	2
10	7431.136	BOTON	2
70	6917.160	TORNILLO	X

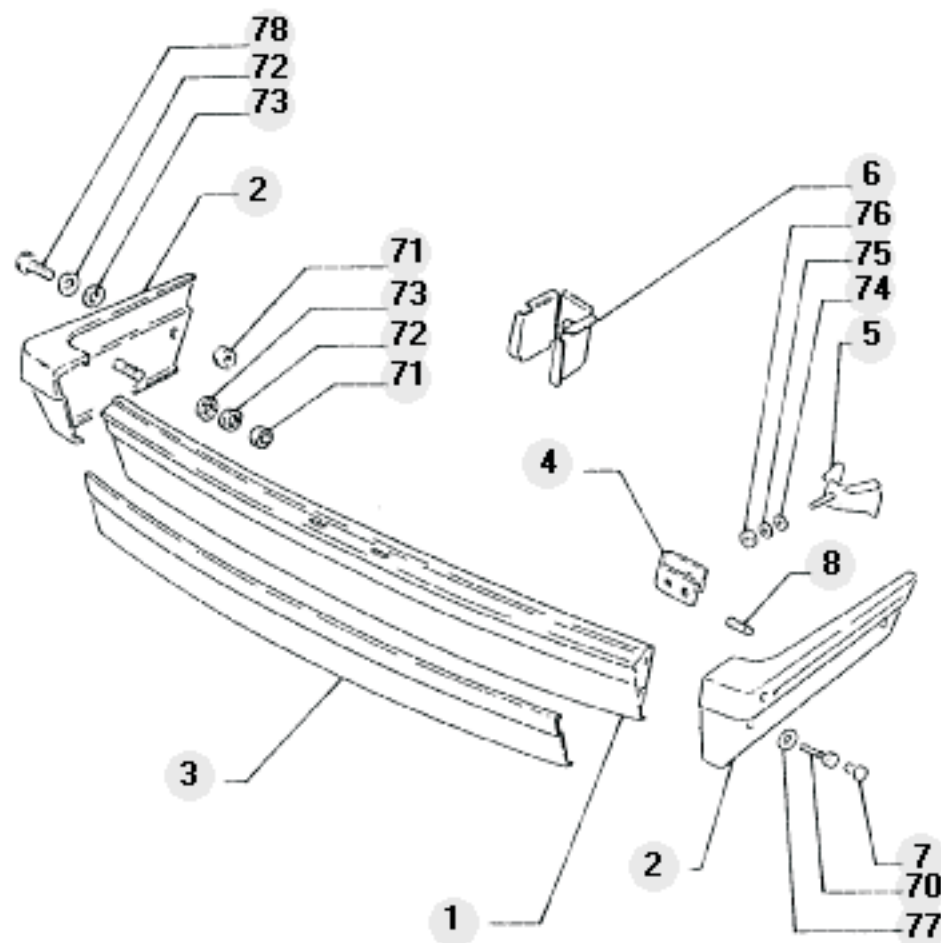


4	7414.006	lateral	1
	7415.004		1
5	7413.201	REFUERZO	1
6	7431.132	SEPARADOR L 22 mm.	2
7	7427.050	ARANDELA	2
8	7427.052	BUJE	2
9	7518.243	OBTURADOR	2
10	7431.136	BOTON	2
70	6917.160	TORNILLO	X
		TUERCA	
71	6932.040		X
72	6932.380		X
		ARANDELA	
73	6957.280		X
74	6948.340		X
75	6953.061		X

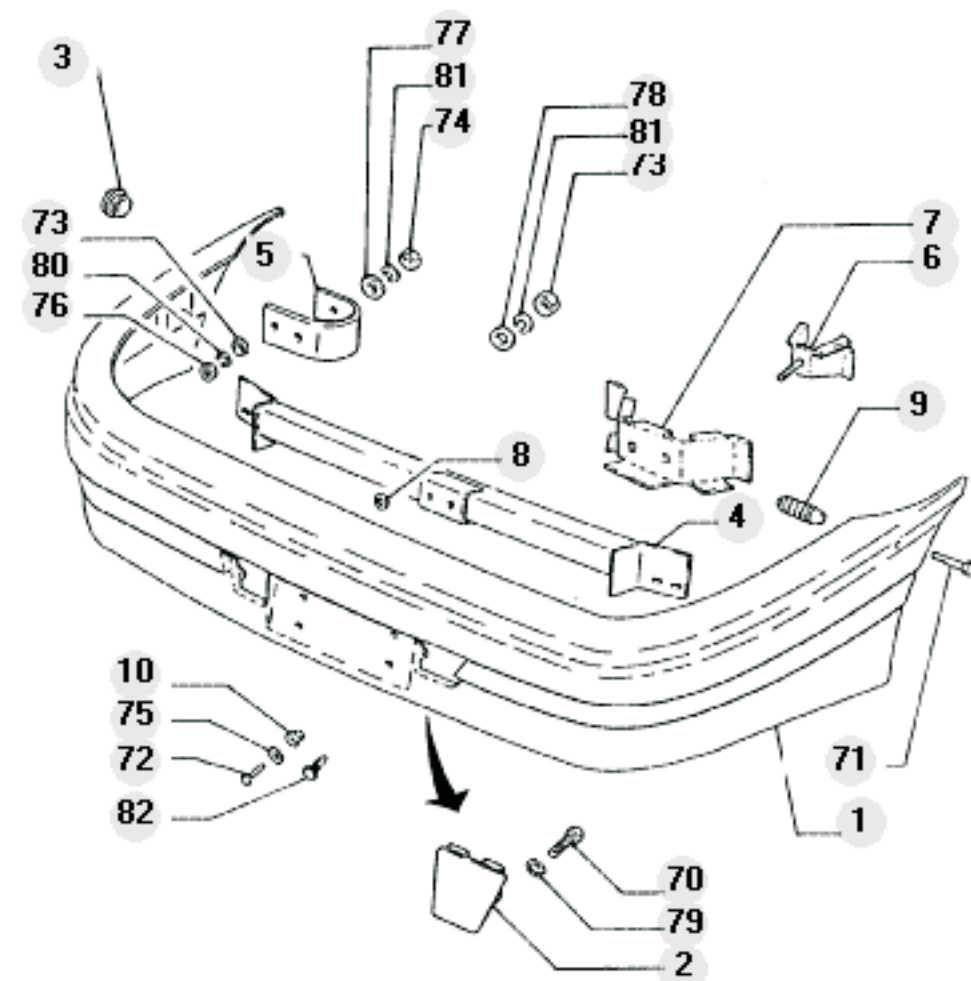
7812...



BERLINA → 51110		
1	7410.224	PARAGOLPES TR gris GRTN ----- 1
	7410.223	excepto GRTN ----- 1
2	7420.022	PUNTERA  ----- 1
	7420.032	 ----- 1
3	7451.072	BANDA protección ----- 1
4	7413.109	SOPORTE  ----- 1
	7414.109	 ----- 1
5	7524.110	lateral  ----- 1
	7524.120	 ----- 1
6	7420.060	central ----- 1
7	7518.241	OBTURADOR Inf. Ø 15 mm. ----- 2
	7518.242	Sup. Ø 15 mm. ----- 2
8	7908.370	TOPE ----- 2
70	6913.071	TORNILLO ----- X

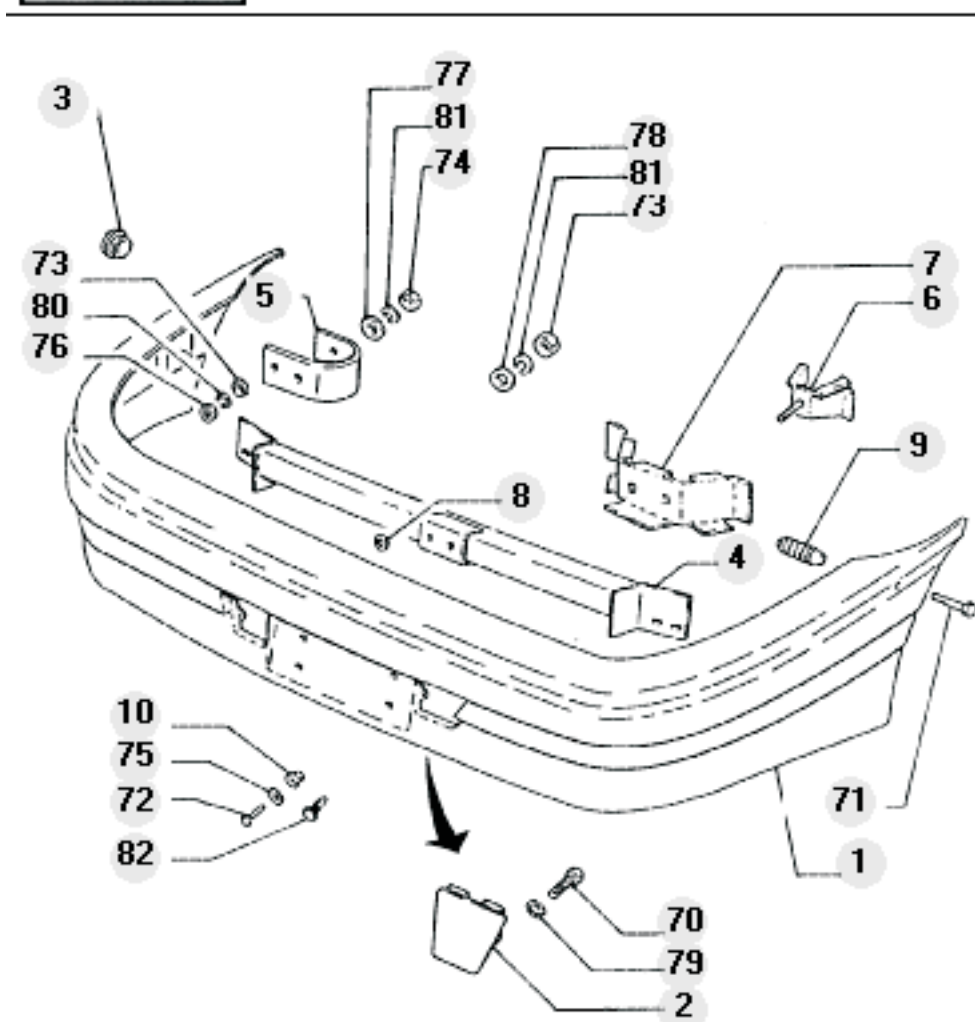


	7524.120	◀	1	
6	7420.060	central	1	
7	7518.241	OBTURADOR Inf. Ø 15 mm.	2	
	7518.242	Sup. Ø 15 mm.	2	
8	7908.370	TOPE	2	
70	6913.071	TORNILLO	X	
71	6932.380	TUERCA	X	
72	6953.061	ARANDELA	X	
73	6947.790		X	
74	6932.150	TUERCA → 69523	X	
	6932.570	→ 69523	X	
75	6953.070	ARANDELA	X	
76	6946.770		X	
77	6958.580		X	
78	6918.180	TORNILLO	X	

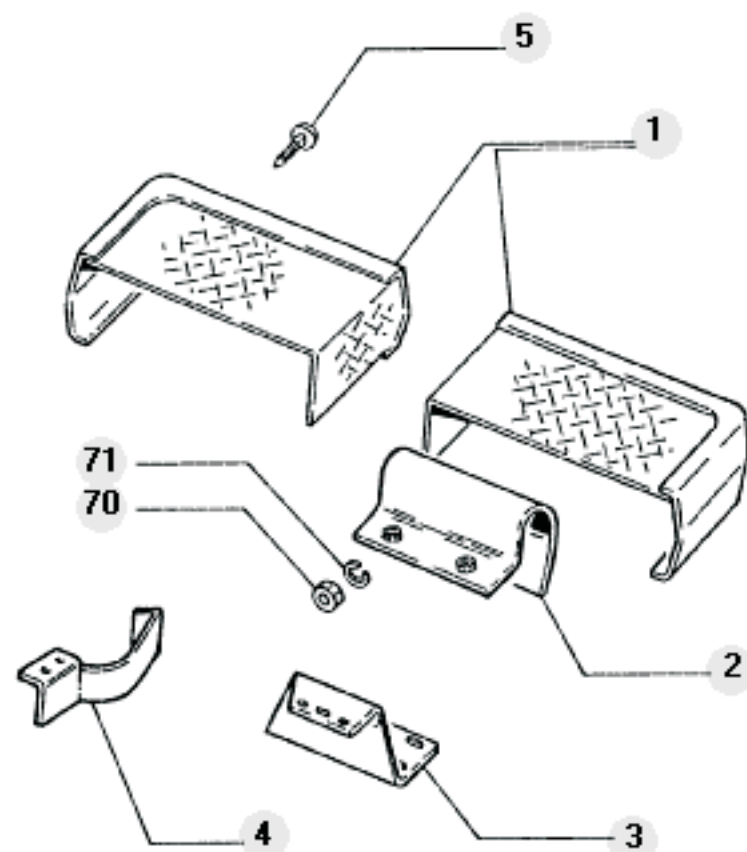


BERLINA → 51110

1	7410.226	PARAGOLPES TR	1
2	7410.701	OBTURADOR excepto SRX	1
	7410.702	→ 66740	1
3	7518.243		4
4	7413.142	SOPORTE central → 60810	1
5	7413.109	→ 66740	1
	7414.109	→ 66740	1
6	7524.110	lateral	1
	7524.120	→ 66740	1
7	7420.061	REFUERZO central → 66170	1
8	7427.052	BUJE → 60810	2
9	7908.370	TOPE	2
10	7546.211	SEPARADOR → 68415	4
70	6910.680	TORNILLO	X

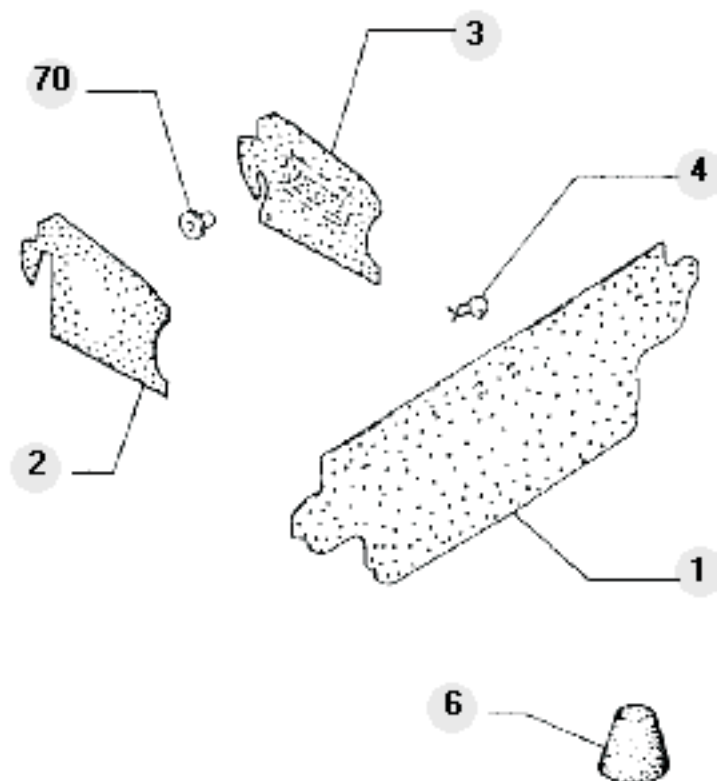


10	7346.211	SEPARADOR	4
70	6910.680	TORNILLO	X
71	6918.180		X
72	6920.211		X
73	6932.380	TUERCA	X
74	6932.150	→ 69523	X
	6932.570	→ 69523	X
75	6946.081	ARANDELA	X
76	6947.780		X
77	6946.770		X
78	6947.790		X
79	6958.550		X
80	6953.061		X
81	6953.070		X
82	6992.681	BOTON	X

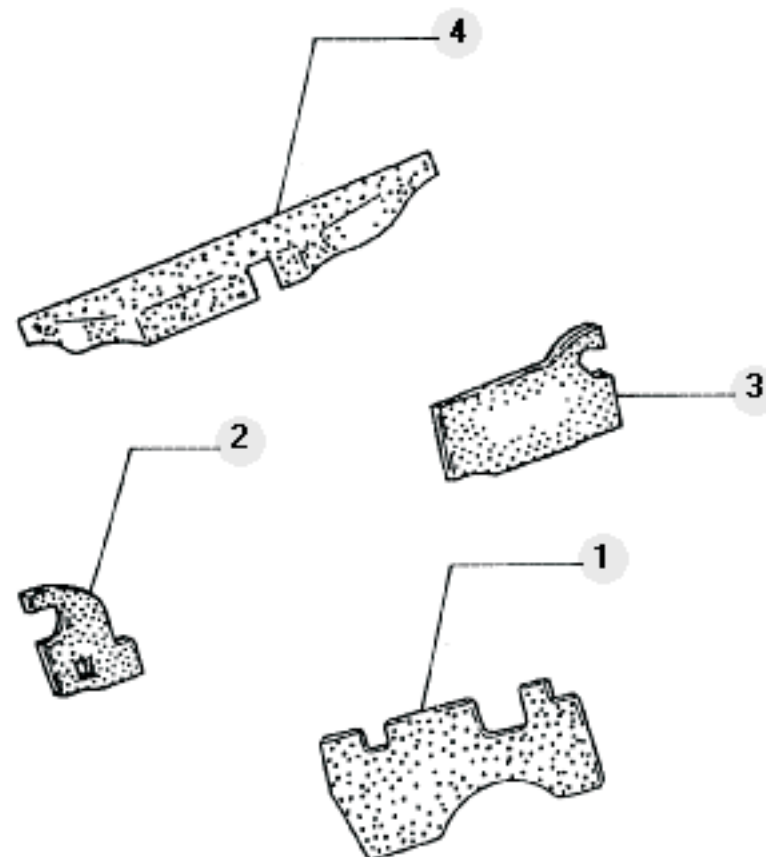


PICK-UP

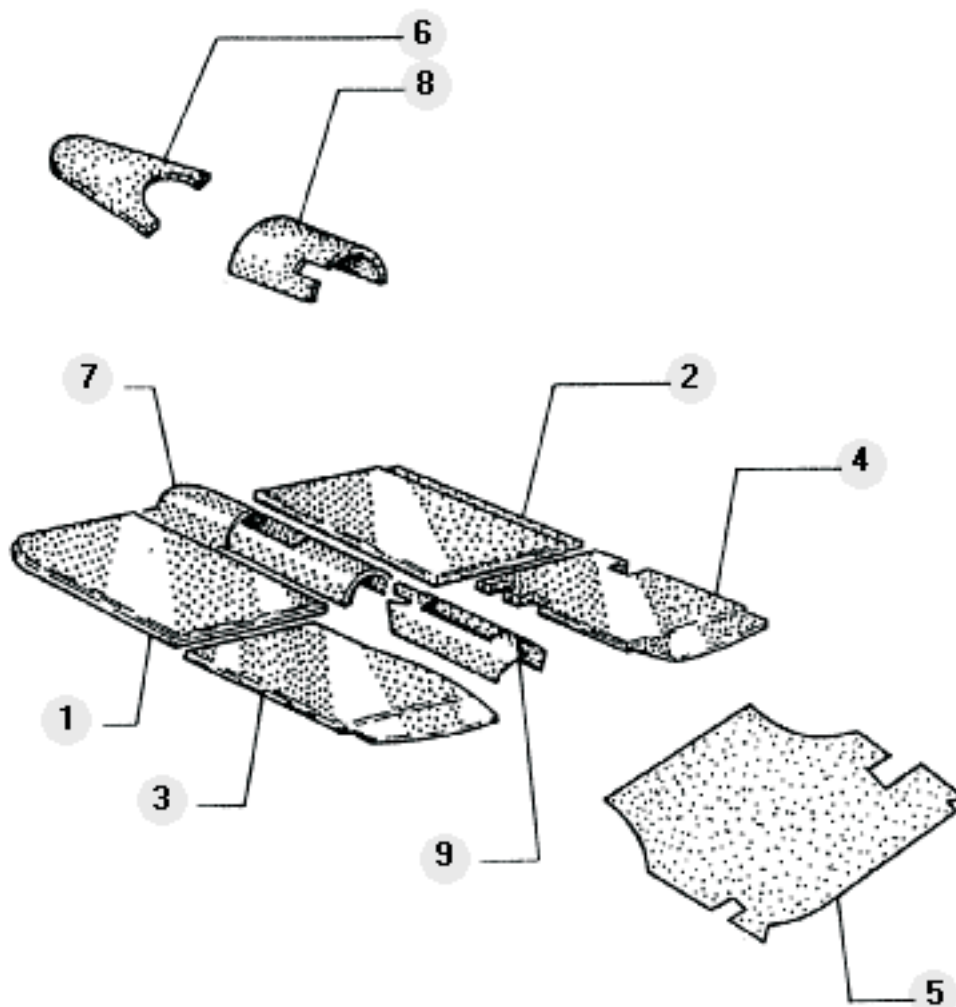
		PARAGOLPES TR	
1	7474.013	◀ → 50630	1
	7474.017	◀ → 50630	1
	7474.014	◀ → 50630	1
	7474.018	◀ → 50630	1
		SOPORTE	
2	7475.012	→ 54770	2
	7475.013	◀ → 54770	1
	7475.014	◀ → 54770	1
		fijación	
3	7476.002	→ 54770	2
4	7476.021	◀ → 54770	2
	7476.031	◀ → 54770	2
5	7477.002	TORNILLO M12 x 1,50 - 32	4
70	6935.200	TUERCA	X
71	6951.080	ARANDELA	X



		BERLINA			
		excepto SRX → 66740		X	
		SRX - (XS - XSD) → 66740			X
		REVESTIMIENTO			
1	7511.942	fondo baúl → 68697		1	1
		baúl			
2	7498.122	◀		1	
	7498.124	◀			1
3	7599.156	◀ → 57730		1	
	7599.157	◀ → 57730		1	
	7599.158	◀			1
4	8272.040	BROCHE → 68697		2	2
		CAPUCHON			
6	5218.041	→ 68906		2	2
	5218.042	→ 68906			2
70	6939.040	TUERCA		X	X



		 	X	X
1	7478.053	insonorizante torpedo lado motor → 69731	1	
	7478.054	insonorizante torpedo lado motor → 69731	1	
		XN1A	1	
2	7481.103		1	1
3	7482.113	 → 40800	1	1
	7482.114	 → 40800 → 66740	1	1
	7482.115	 → 66740	1	1
4	7478.032	insonorizante travesaño Sup.		1
		XN1A	1	

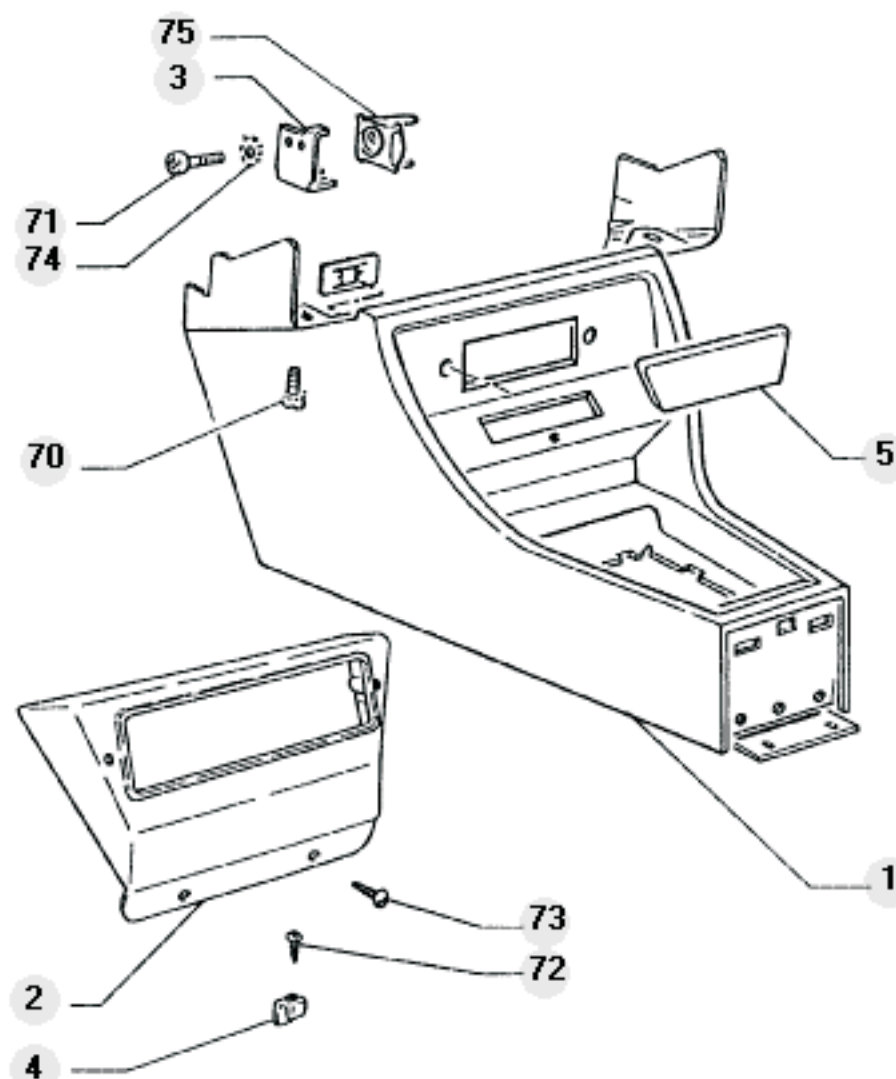


		BERLINA -----	×	
		PICK-UP -----		×
		INSONORIZANTE		
		piso DL		
1	7485.146	◀ → 57990 -----	1	1
		◀ -----		
2	7485.155	◀ → 57990 -----	1	1
		◀ -----		
		piso TR		
3	7488.255	◀ → 57990 -----	1	
4	7488.265	◀ → 57990 -----	1	
5	7488.641	bajo asiento TR SRX -----	1	
		soporte fijación		
6	7487.051	→ 68283 -----	1	1

		sobre túnel		
7	7486.045	DL → 57990 -----	1	
	7486.046	DL → 65220 -----		1
8	7487.001	central → 57990 -----	1	
9	7489.041	TR → 57990 -----	1	

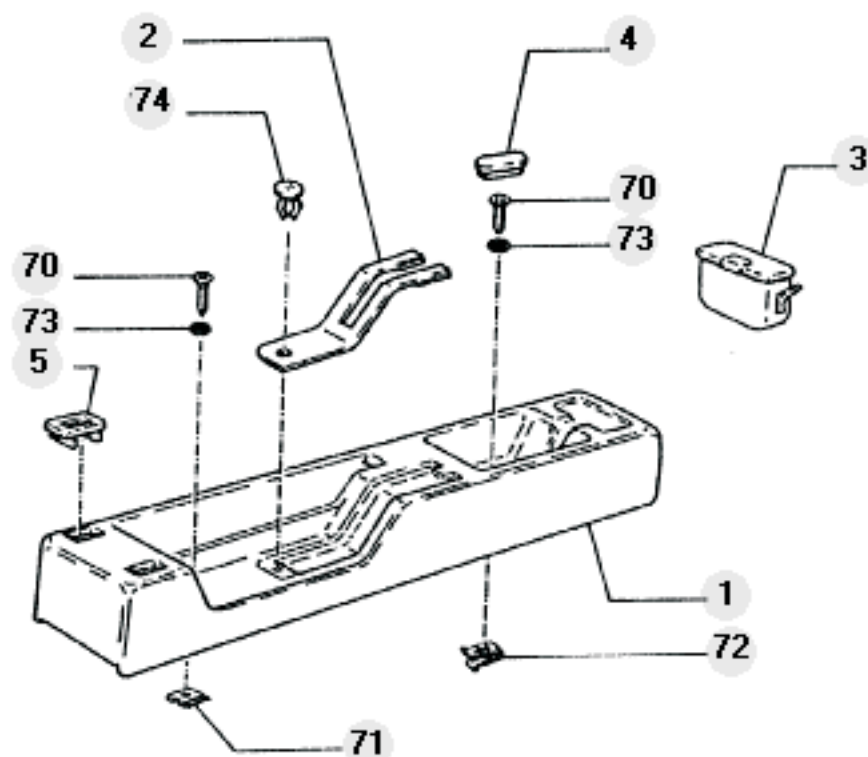


7510.01	06/98	CONSOLA	BERLINA
7510.02	01/97	CONSOLA FRENO DE MANO	BERLINA
7510.03	01/97	CONSOLA FRENO DE MANO	BERLINA
7510.04	01/97	CONSOLA	BERLINA
7510.05	01/97	CONSOLA FRENO DE MANO	BERLINA
7511.01	07/96	ALFOMBRA	BERLINA
7511.02	07/96	ALFOMBRA	BERLINA
7511.03	04/97	ALFOMBRA	BERLINA
7511.04	06/99	ALFOMBRA	PICK-UP
7512.01	12/96	ALFOMBRA DE BAUL	BERLINA
7513.01	07/96	GUARNICION FIJACION ALFOMBRA	BERLINA
7514.01	07/96	PORTAPATENTE - FIJACION	T.T.
7515.01	09/98	OBTURADORES - TAPONES	T.T.



BERLINA → 58410

		CONSOLA	
1	2461.631	marrón → 40490	1
	2461.632	azul → 40490	1
	2461.636	marrón → 40490 → 51110	1
	2461.638	gris → 55740	1
		FRENTE	
2	2461.771	marrón → 40490 → 51110	1
	2461.772	gris → 40490 → 55740	1
3	2461.110	ESCUADRA	2
4	2461.111	GRAMPA → 40490 → 55740	1
5	2461.242	TAPA - negro TAXI	1
		TORNILLO	
70	6920.940		X
71	6920.510		X
72	6924.431		X
73	6908.170		X
74	6958.540	ARANDELA	X
75	6941.100	JAULA con tuerca	X



BERLINA

MARRON → 51110

AZUL → 40490

CONSOLA freno mano

1 8968.483
8968.484

CUBRE pasaje freno mano

2 8968.343
8968.344

CENICERO - negro

3 8229.460

OBTURADOR

4 8968.313
8968.314

5 8236.062
8236.063



70 6912.170

TORNILLO

71 6991.660

TUERCA

72 6943.130

73 6946.210

ARANDELA

X

X

1

1

1

1

1

1

1

1

1

1

X

X

X

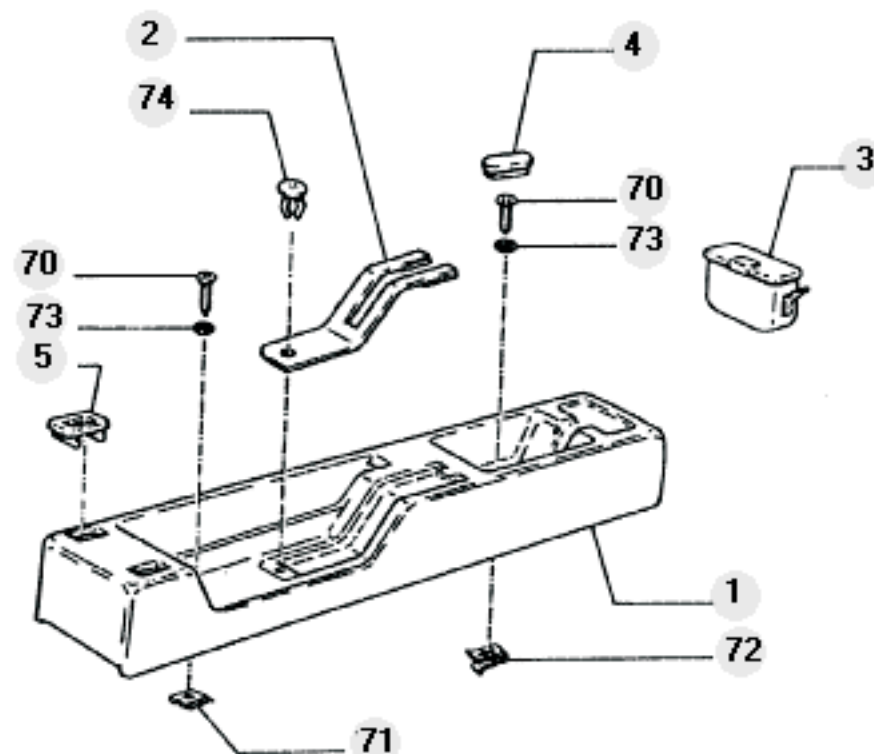
X

X

X

X

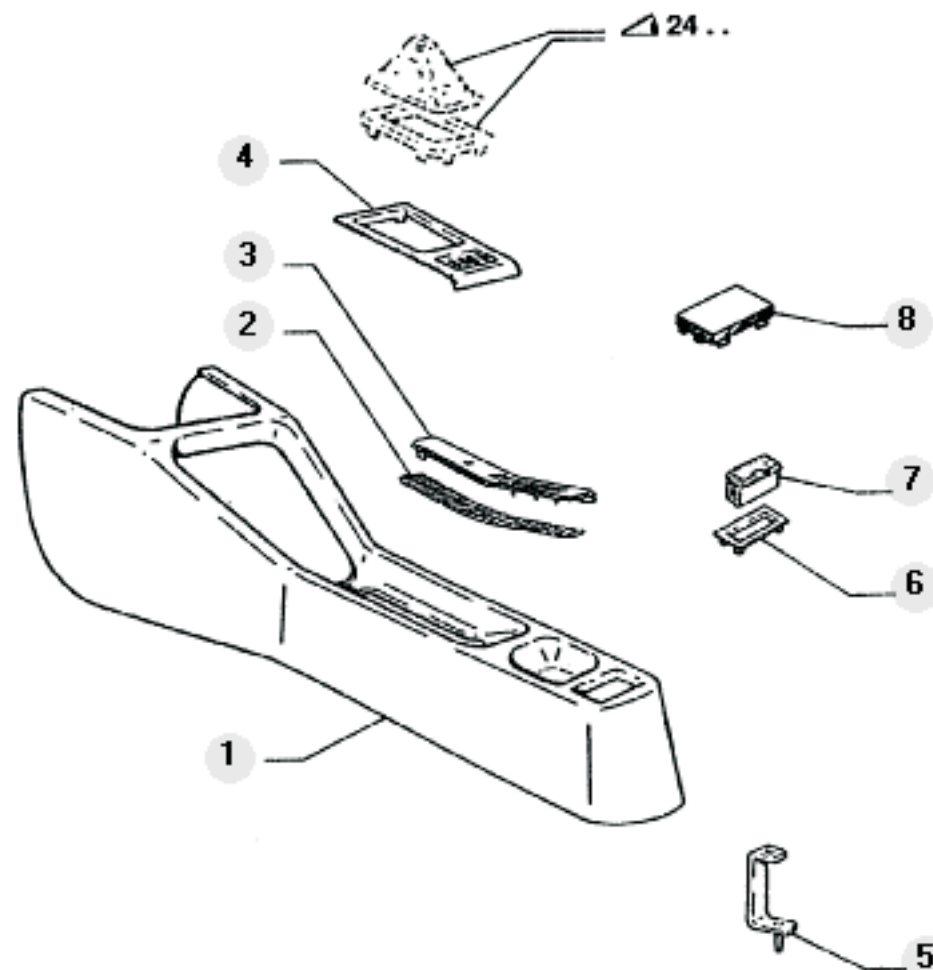
X



BERLINA

GRIS → 40490 → 58410

1	8968.485	CONSOLA freno mano	1
2	8968.345	CUBRE pasaje freno mano	1
3	8229.460	CENICERO - negro	1
		OBTURADOR	
4	8968.315		1
5	8236.064		1
70	6912.170	TORNILLO	X
		TUERCA	
71	6991.660		X
72	6943.130		X
73	6946.210	ARANDELA	X
74	6983.243	BOTON	X



BERLINA

GRIS 2314 → 58410 → 66740

ANTRACITA TW → 66740 → 68775

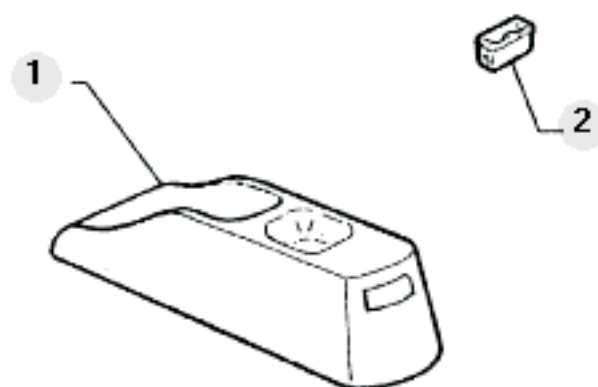
CONSOLA

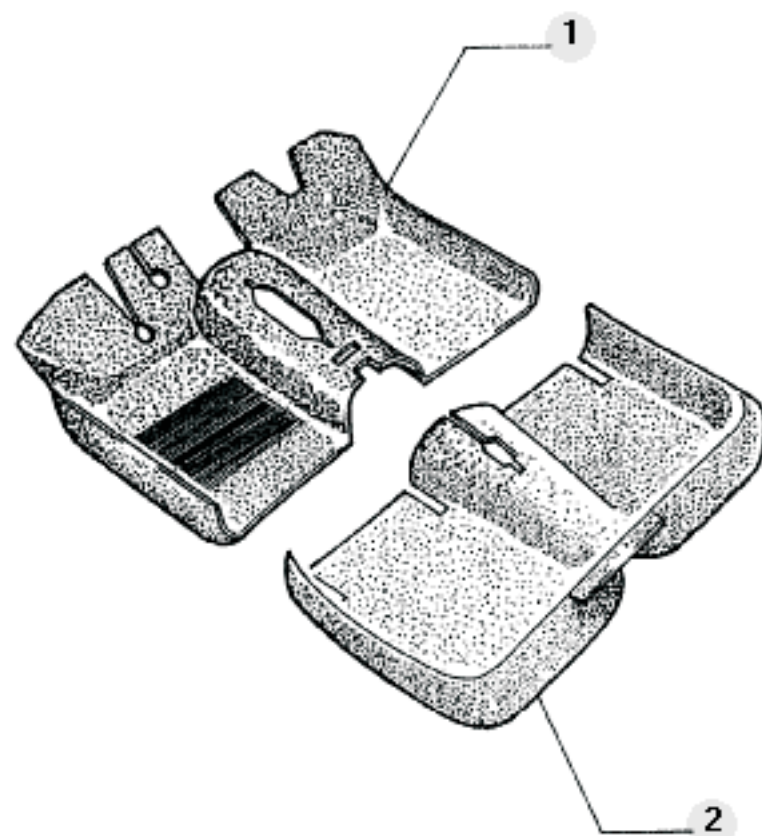
1	7576.102	-----	1	×
	7576.103	-----		×
2	7502.941	CORTINA -----	1	1
3	7576.201	GUARNICION -----	1	1
4	7587.781	TAPA -----	1	1
5	7587.742	SOPORTE TR -----	1	1
6	7587.851	ADAPTADOR cenicero -----	1	1
7	8229.460	CENICERO - negro -----	1	1
8	7587.852	OBTURADOR -----		1

BERLINA

ANTRACITA TW ➔ 68775

1	7576.202	CONSOLA -----	1
2	8229.463	CENICERO -----	1





BERLINA

AZUL 4010 → 40490

MARRON 5034 - BOUCLE → 51110

ALFOMBRA

DL

1 7504.585
7504.587

TR

2 7508.583
7508.585

X

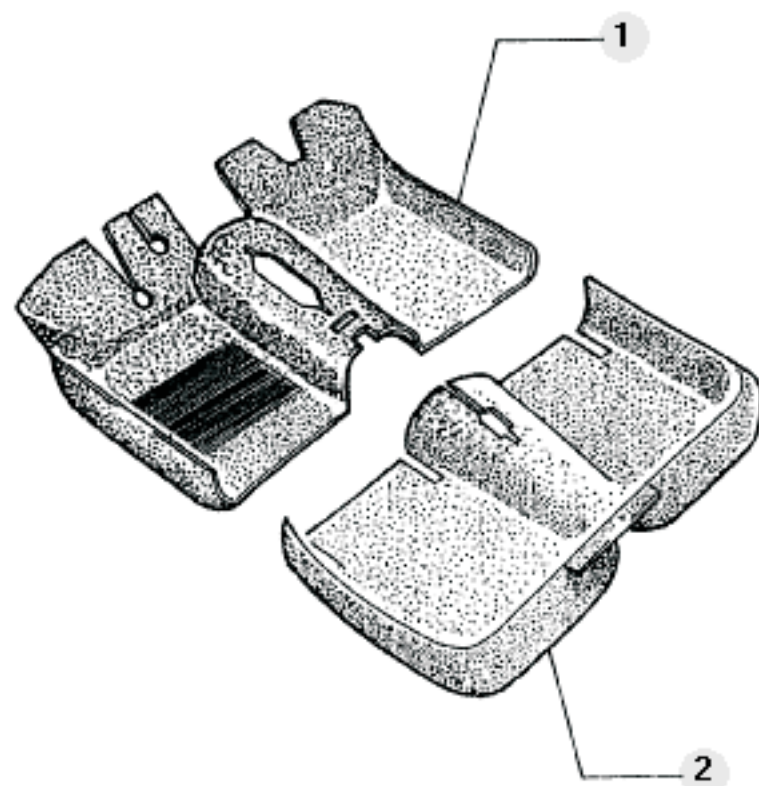
X

1

1

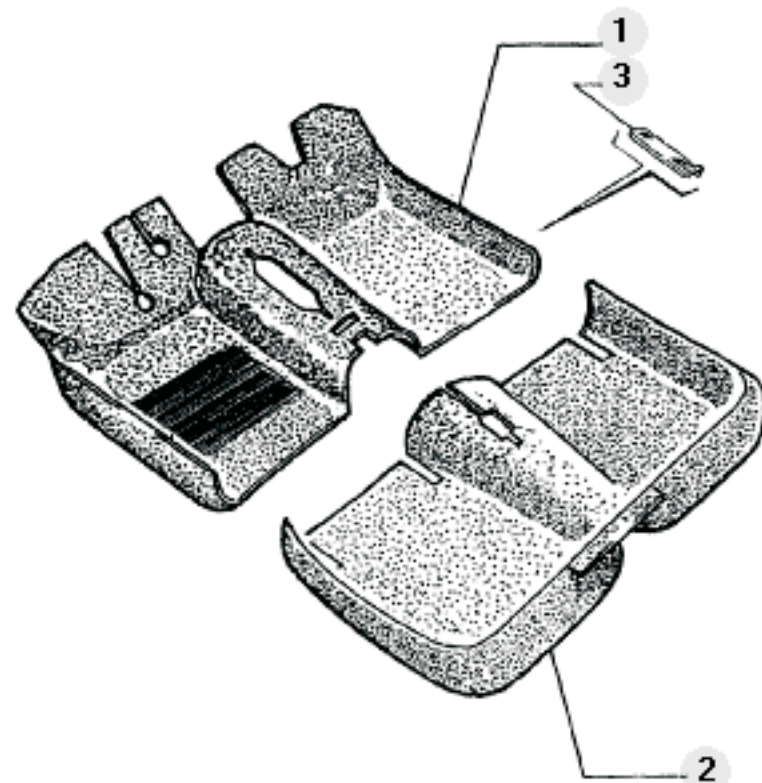
1

1

**BERLINA**

GRIS 2027 - BOUCLE → 51110

1	7504.588	ALFOMBRA DL	1
2	7508.586	TR	1



BERLINA

GRIS 2036 → 66740

ANTRACITA TW → 66740

ALFOMBRA

DL

1 7504.595

→ 68775

7504.597 TAXI → 68667

7504.599 TAXI → 68667 → 68775

7504.602 → 68775

TR

2 7508.595

→ 68775

7508.597 TAXI

→ 68775

3 7511.021 TAPA - negro → 68667

X

X

1

1

1

1

1

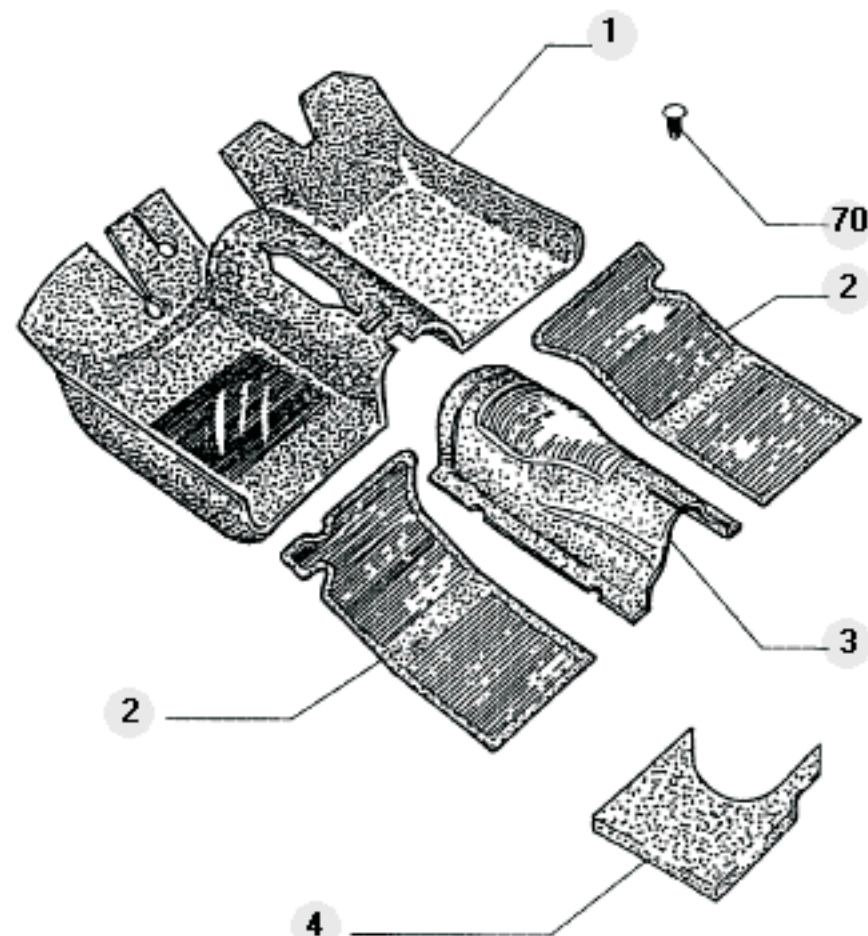
1

1

1

1

1



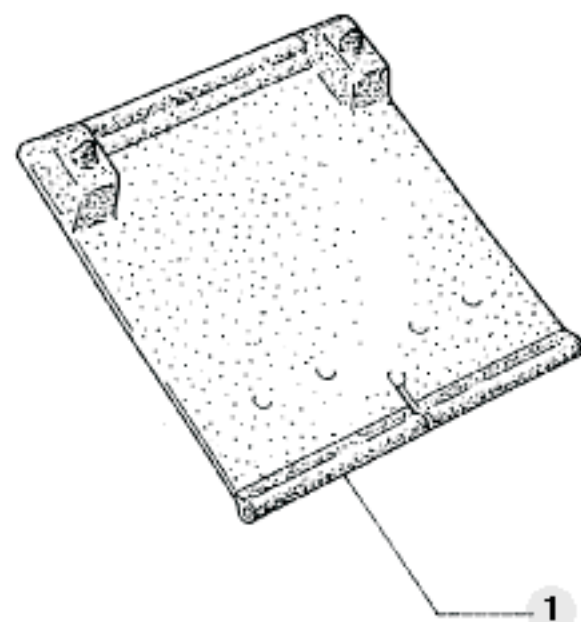
PICK-UP

P.V. → 65220

P.P. _____

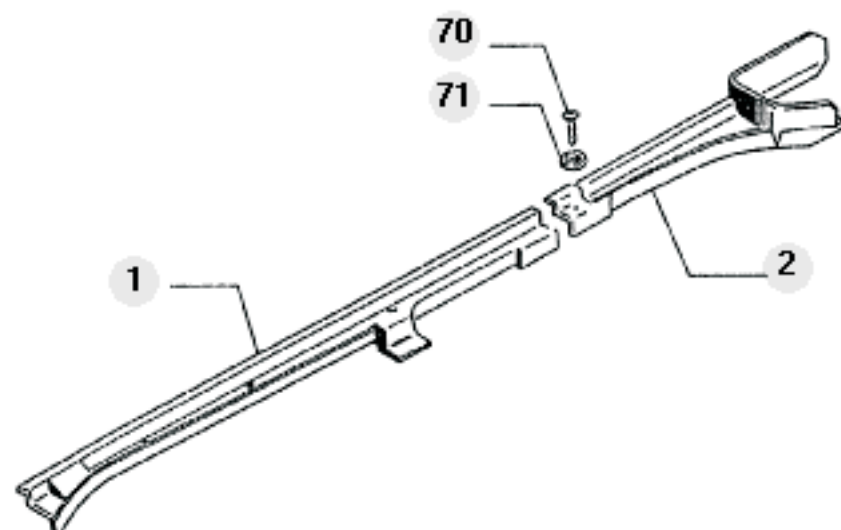
ALFOMBRA

1	7504.952	textil negro → 50630	1		
	7504.956	textil gris → 50630	1		
	7504.957	textil gris → 50630 → 66740		1	
	7504.958	boucle ligero antracita (T.T.) → 66740. (RA - BR) → 68778		1	
	7504.959	textil gris (RA - BR) → 68778 - (F) → 69915		1	
2	7517.761	goma ◀ (F) → 69915	1	1	
	7500.474	◀ (F) → 69915		1	
3	7519.341	túnel, textil (T.T.) → 54770 - (RA - BR) → 68778 (F) → 69189		1	
	7519.342	→ 54770	1		
	7519.343	(RA - BR) → 68778 - (F) → 69189 → 69915		1	
4	7818.001	GUARNICION largero TR ◀ → 50630	1		
	7818.003	◀ gris 2300 → 50630 → 66740	1	1	
	7818.005	◀ antracita → 66740		1	
	7818.002	◀ → 50630	1		
	7818.004	◀ gris 2300 → 50630 → 66740	1	1	
	7818.006	◀ antracita → 66740		1	



BERLINA

1	7511.225	ALFOMBRA pelo cortado, negro → 66740	1
	7511.232	goma negra	1
	7511.226	no tejido, antracita → 68697	1



BERLINA

GUARNICION

DL

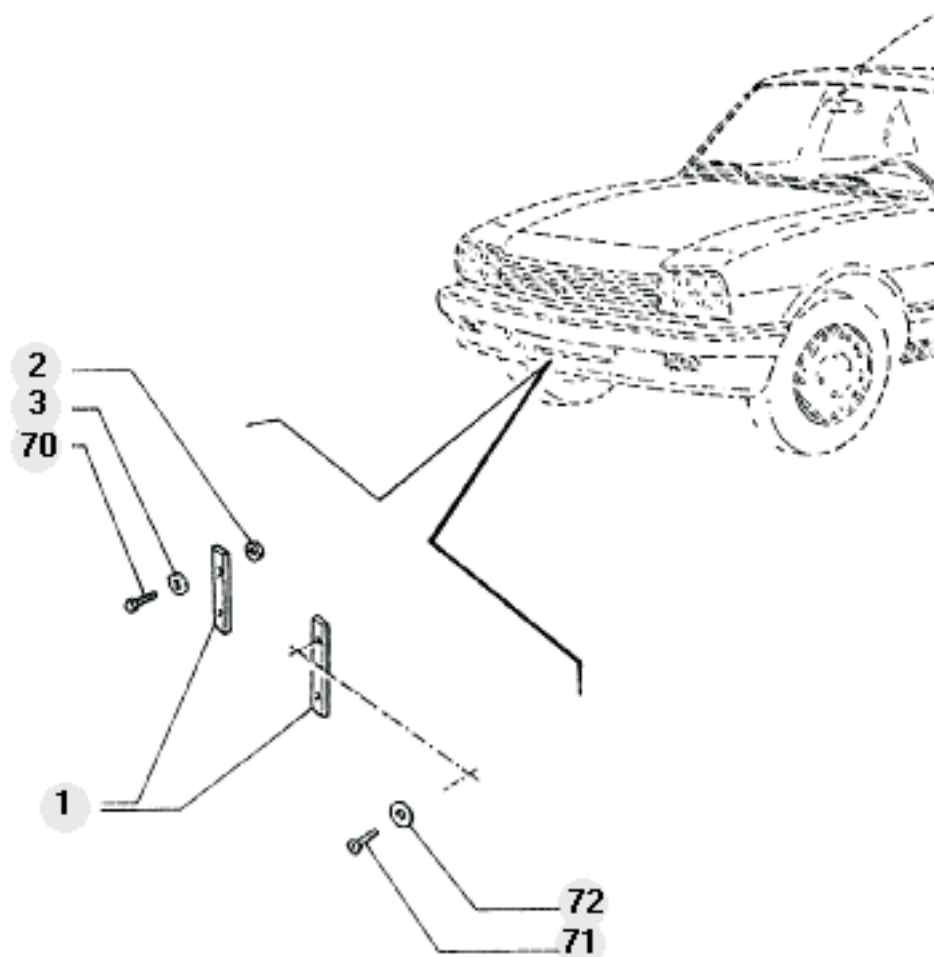
1	7515.710	◀	-----	1
	7515.720	▶	-----	1

TR

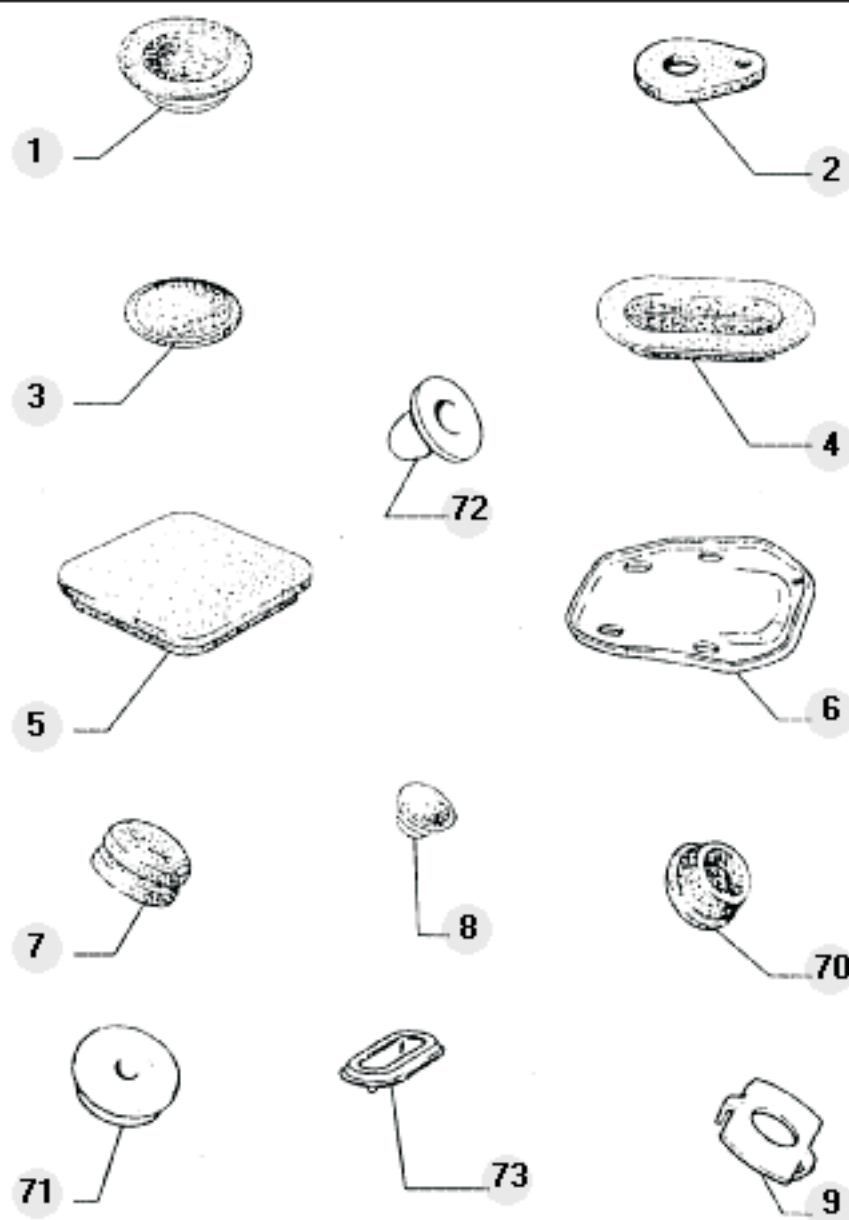
2	7516.290	◀	-----	1
	7516.300	▶	-----	1

70	6908.161	TORNILLO	-----	X
----	----------	----------	-------	---

71	6964.161	ARANDELA	-----	X
----	----------	----------	-------	---



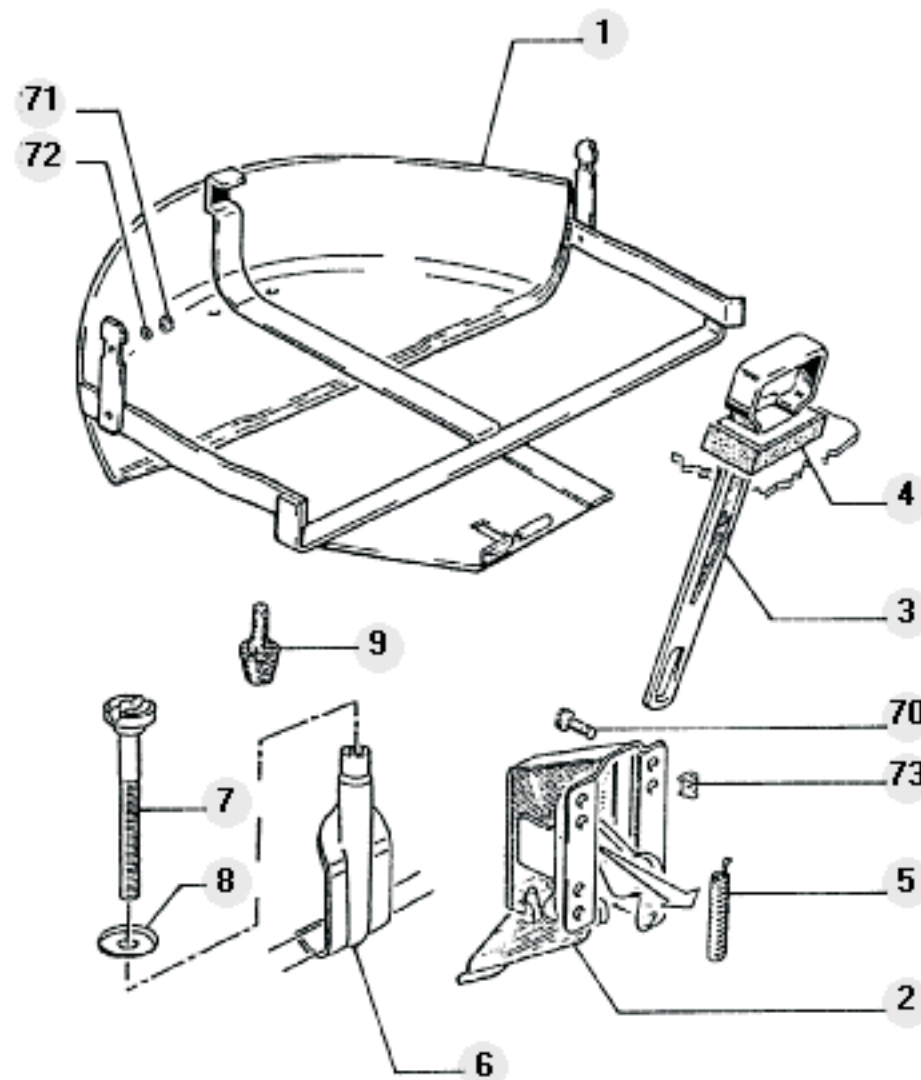
1	7546.201	SOPORTE DL → 68621	2
2	7546.211	SEPARADOR → 68415	4
3	8615.001	ANILLO	2
		TORNILLO	
70	6920.211		X
71	6910.570		X
72	6933.070	ARANDELA	X



1	7518.110	OBTURADOR Ø 10,5 mm	×
	7518.090	Ø 32 mm plástico	×
	7518.092	Ø 32 mm goma	×
2	7518.161	interruptor luz puerta	×
3	7518.450	Ø 104 mm	×
4	7518.270	20 x 50 → 69437	×
	7518.630	20 x 40	×
	7815.170	11 x 18	×
5	7518.340	150 x 150	×
6	7518.171	Cdo. velocímetro P.V.	×
7	7518.091	Ø 35 mm	×
8	7518.121	Ø 15 x 10 - 1,8	×
9	1327.031	TAPON PICK-UP → 68486	×
70	6983.130		×
71	6983.450	→ 50000	×
	6983.610		×
72	6983.030	PICK-UP → 68764	×

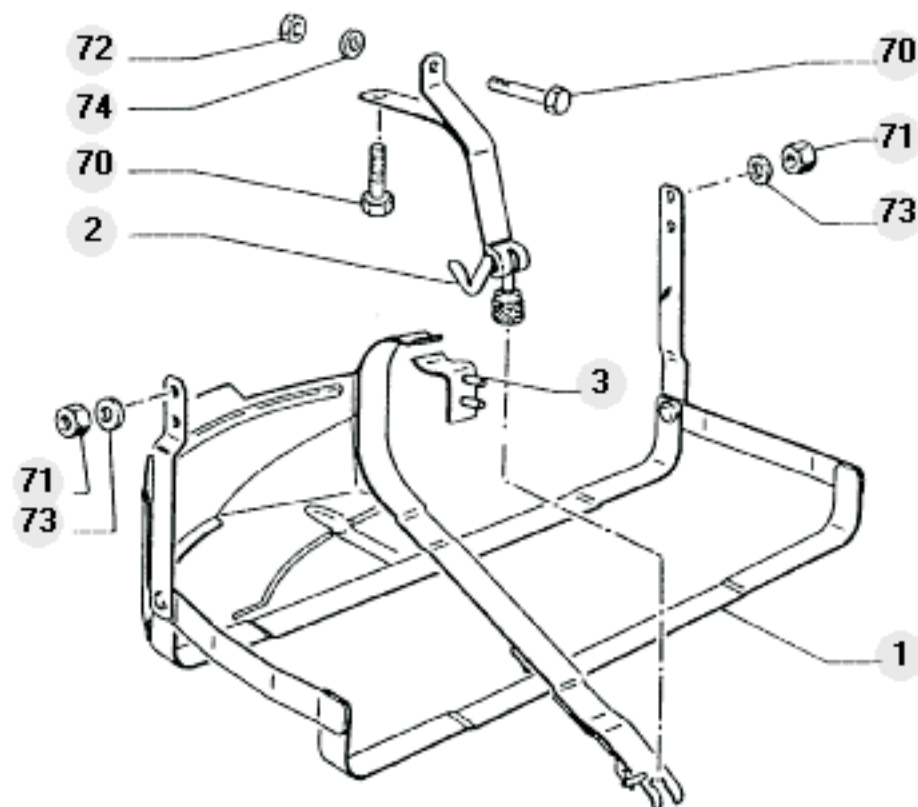


7610.01	05/97	SOPORTE RUEDA DE AUXILIO	BERLINA
7610.02	02/99	SOPORTE RUEDA DE AUXILIO	PICK-UP



BERLINA

1	7603.213	SOPORTE rueda → 56040	1
	7603.214	→ 56040 → 68681	1
	7603.215	→ 68681	1
2	7615.160	CERROJO → 56040	1
3	7617.150	Cdo. → 56040	1
4	7617.160	JUNTA → 56040	1
5	7616.100	RESORTE → 56040	1
6		PLACA fijación	
	7615.430	# → 56040	1
	7615.710	#	1
7	7615.281	TORNILLO → 56040	1
8	7615.320	CUBETA → 56040	1
9		TOPE altura	
	5611.022	25 mm. → 39470 → 68123	2
	5611.021	14 mm. → 68123	2
70	6920.940	TORNILLO	X
71	6932.380	TUERCA	X

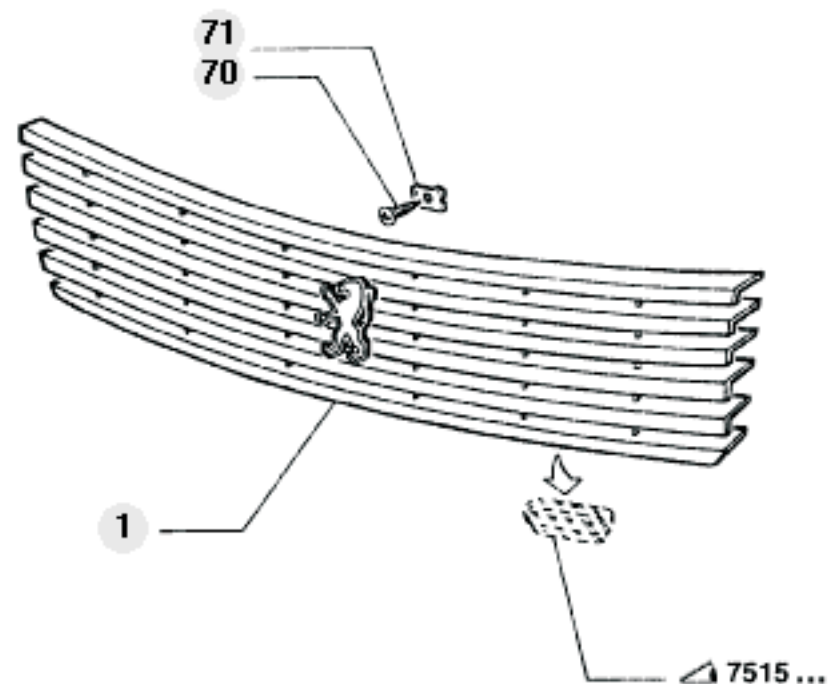


PICK-UP

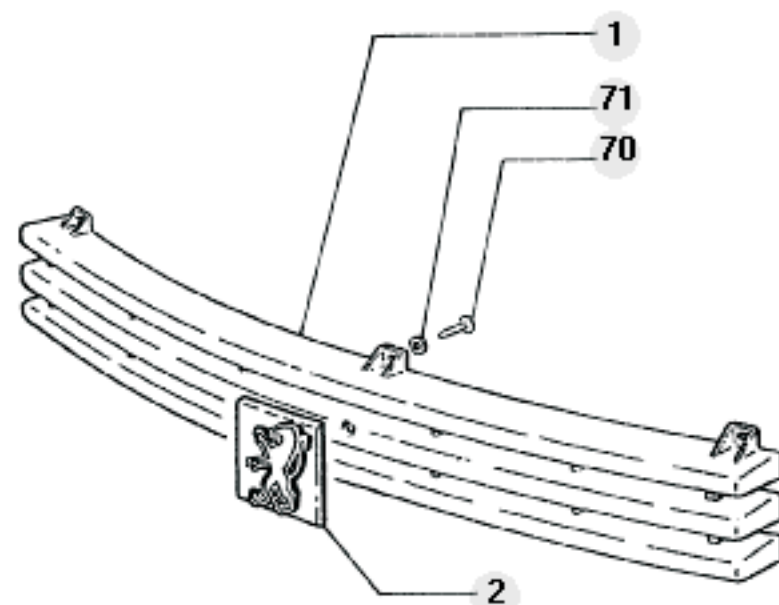
1	7603.371	SOPORTE	-----	1
2	7615.291	CERROJO	-----	1
3	7615.271	SUPLEMENTO ajuste	→ 54770 (RA) → 69074	1
70	6921.A50	TORNILLO	-----	X
		TUERCA	-----	
71	6932.380	-----	-----	X
72	6935.090	→ 69194	-----	X
	6936.700	→ 69194	-----	X
		ARANDELA	-----	
73	6957.280	-----	-----	X
74	6947.790	-----	-----	X



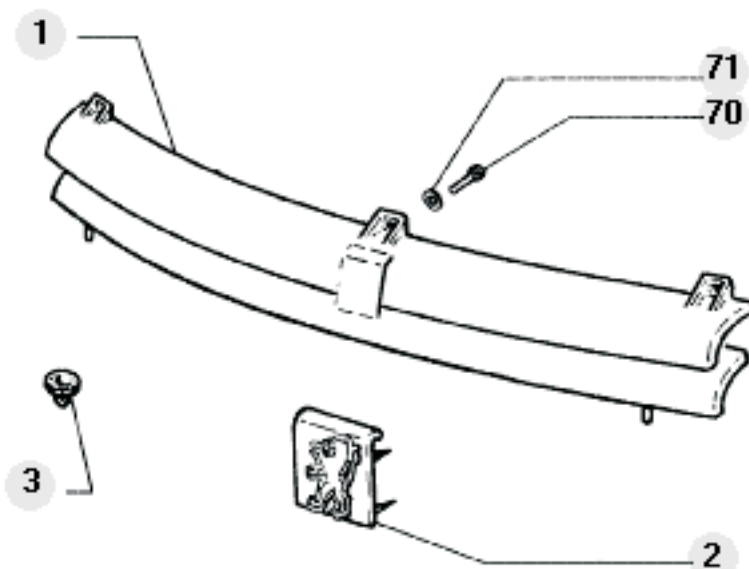
7810.01	12/98	PARRILLA PARAPIEDRAS	T.T.
7810.02	05/99	PARRILLA PARAPIEDRAS	T.T.
7810.03	05/99	PARRILLA PARAPIEDRAS	T.T.
7811.01	06/98	GUARDABARRO DELANTERO	T.T.
7812.01	05/99	PANEL DELANTERO	T.T.



		BERLINA -----	X	
		PICK-UP -----		X
		PARRILLA		
1	7804.360	→ 50630 -----		1
	7804.363	→ 50630 -----	1	
	7804.364	→ 51110 -----	1	
		→ 51110 -----	1	
		→ 50630 → 51110 -----	1	
		→ 50630 → 54770 -----		1
70	6924.780	TORNILLO -----	X	X
71	6943.140	TUERCA -----	X	X

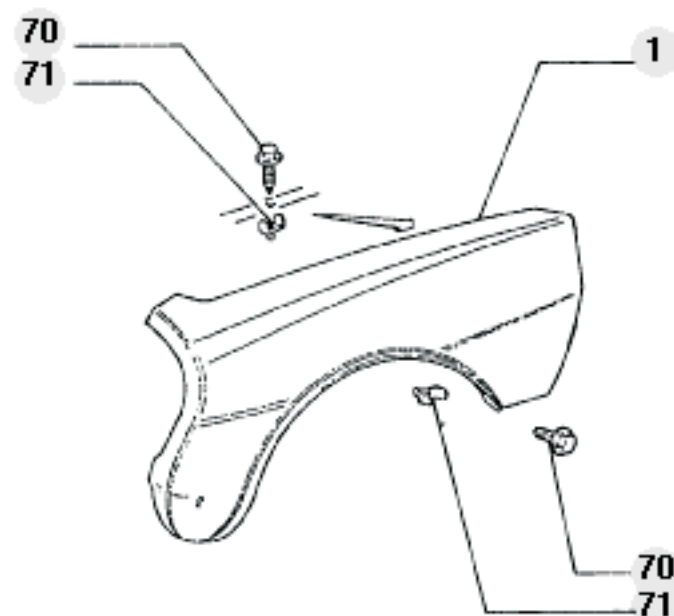


BERLINA → 51110 → 68782 PICK-UP → 54770 (RA - BR) → 68778				
1	7804.367	PARRILLA	-----	1
2	7810.212	EMBLEMA	-----	1
TORNILLO				
70	6912.230	→ 69783	-----	1
	6912.600	→ 69783	-----	1
71	6958.550	ARANDELA	-----	1

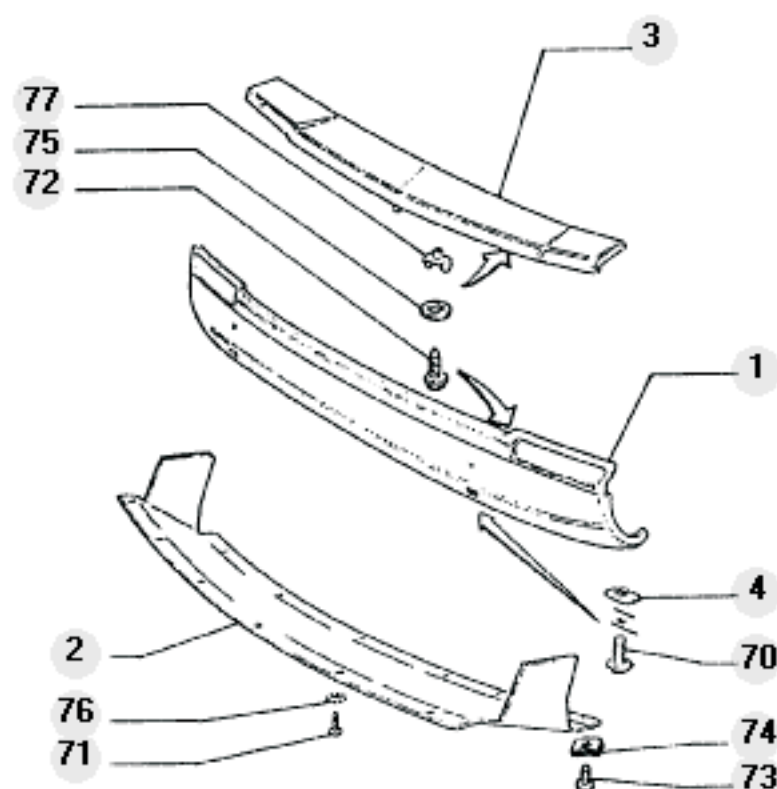


BERLINA → 68782
 (PICK-UP (RA) - (BR)) → 68778

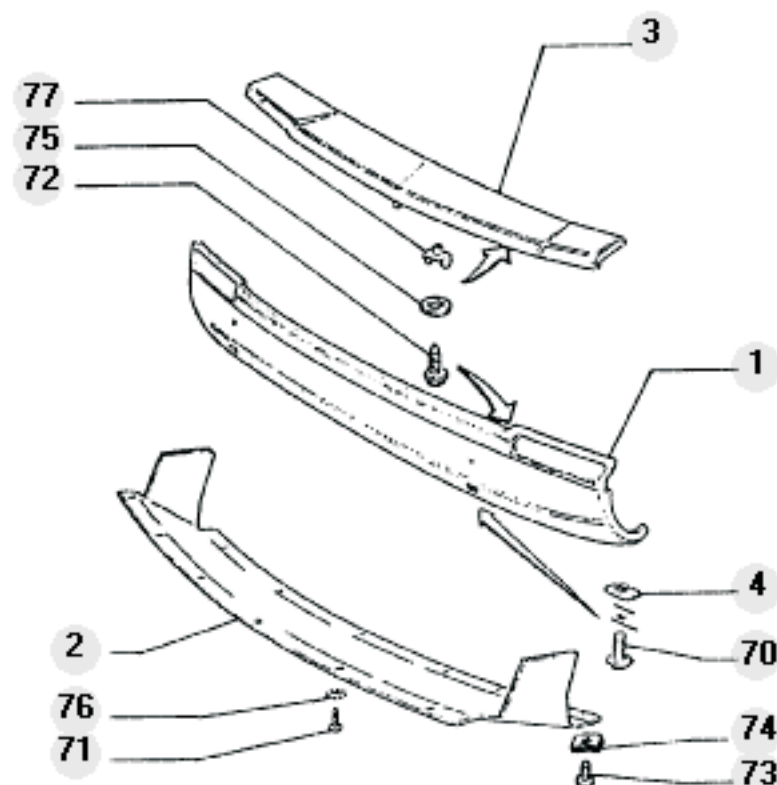
1	7804.368	PARRILLA	-----	1
2	7810.410	EMBLEMA	-----	1
3	7810.001	JUNTA	-----	2
70	6912.230	TORNILLO	-----	1
		→ 69783	-----	
		→ 69783	-----	
71	6958.550	ARANDELA	-----	1



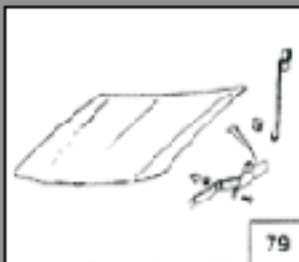
		BERLINA	X	
		PICK-UP		X
		GUARDABARRO DL		
1	7840.440	◀ → 51110	1	
	7840.442	◀ → 51110 → 68697	1	
	7840.443	◀ → 51110 → 68697	1	
	7840.594	◀		1
	7841.440	◀ → 51110	1	
	7841.442	◀ → 51110 → 68697	1	
	7841.443	◀ → 51110 → 68697	1	
	7841.584	◀		1
70	6926.010	TORNILLO	X	X
71	6941.250	TUERCA	X	X



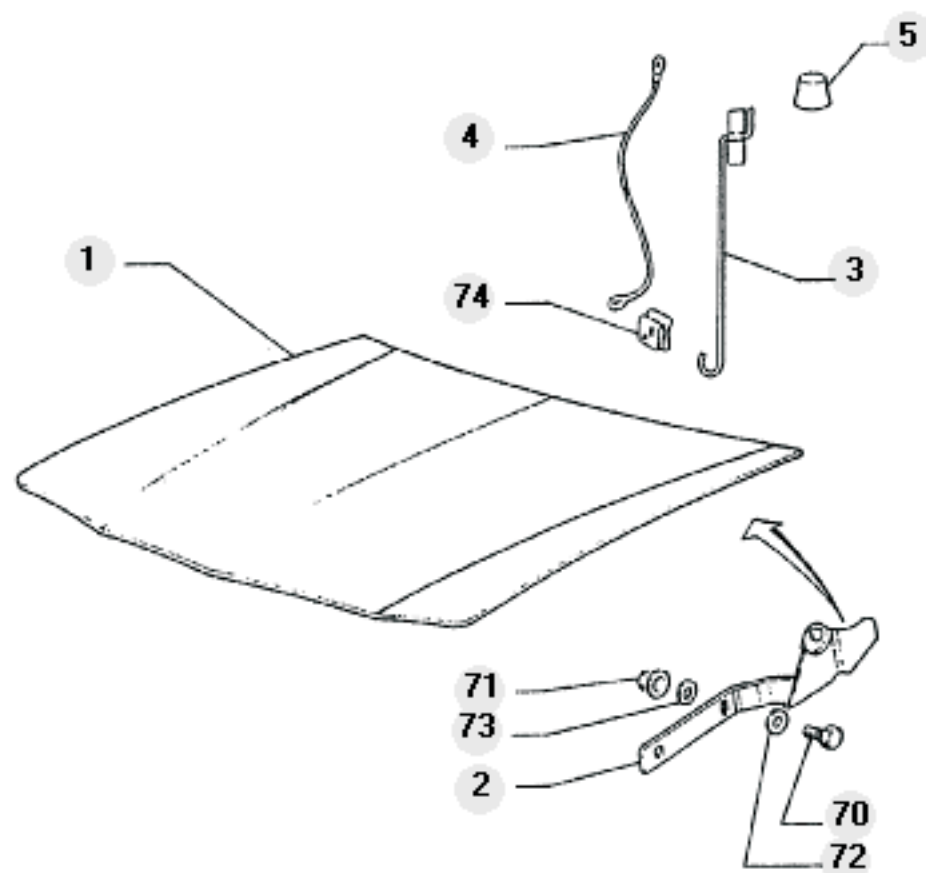
		BERLINA	-----	X	
		PICK-UP	-----		X
		PANEL DL			
1	7802.363	→ 51110	-----	1	
	7802.562	→ 50630	-----		1
	7802.563	→ 50630 → 54770	-----		1
	7802.364	→ 51110 → 68782	-----	1	
		→ 54770 (RA - BR) → 68778	-----		1
	7802.365	→ 68782	-----	1	
		(RA - BR) → 68778	-----		1
2	7802.781	DEFLECTOR aire DL → 59330	-----	1	1
		TRAVESAÑO			
3	7803.111	→ 50630	-----		1
	7803.112	→ 51110	-----	1	
		→ 50630 → 54770	-----		1
	7803.113	→ 51110	-----	1	
		→ 54770	-----		1
4	9068.020	CONTRAPLACA	-----	2	
		TORNILLO			
70	6901.270	→ 68395	-----	2	2
	6926.005	→ 68395	-----	2	2
71	6924.570	-----	-----	1	1



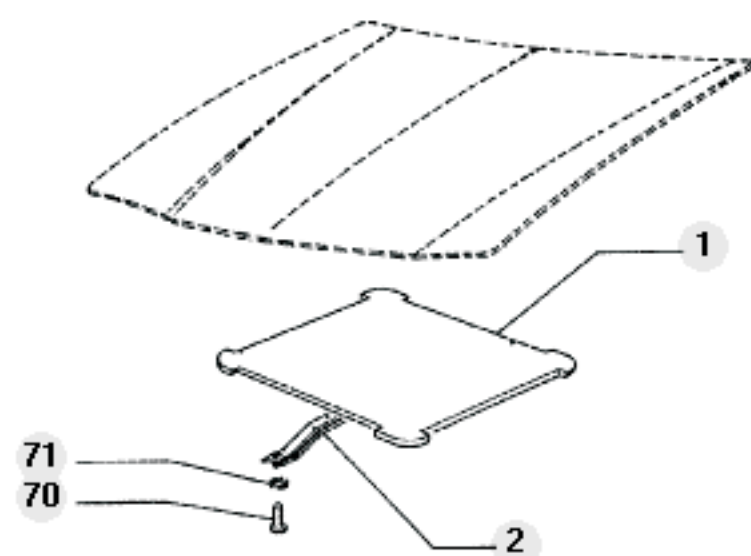
	7802.365	→ 68782 (RA - BR) → 68778	1	1
2	7802.781	DEFLECTOR aire DL → 59330	1	1
3	7803.111	TRAVESAÑO → 50630	1	1
	7803.112	→ 51110	1	1
		→ 50630 → 54770	1	1
	7803.113	→ 51110	1	1
		→ 54770	1	1
4	9068.020	CONTRAPLACA	2	
		TORNILLO		
70	6901.270	→ 68395	2	2
	6926.005	→ 68395	2	2
71	6924.570		1	1
72	6917.A50		1	1
73	6910.680		3	3
74	6943.300	TUERCA	3	3
		ARANDELA		
75	6957.260		1	1
76	6958.560		1	1



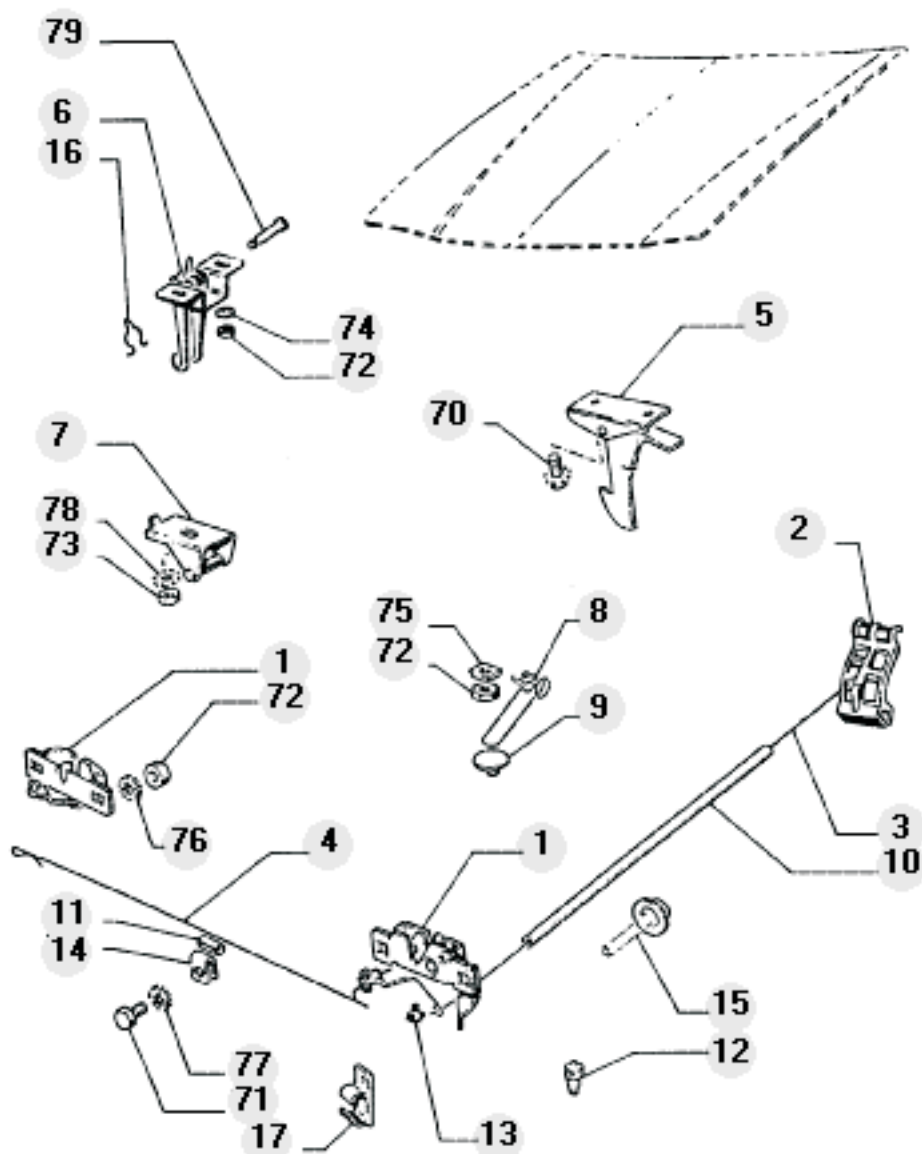
7910.01	05/97	CAPOT - BISAGRA	T.T.
7910.02	06/97	CAPOT - INSONORIZANTE	T.T.
7911.01	05/97	CAPOT - COMANDO APERTURA	T.T.



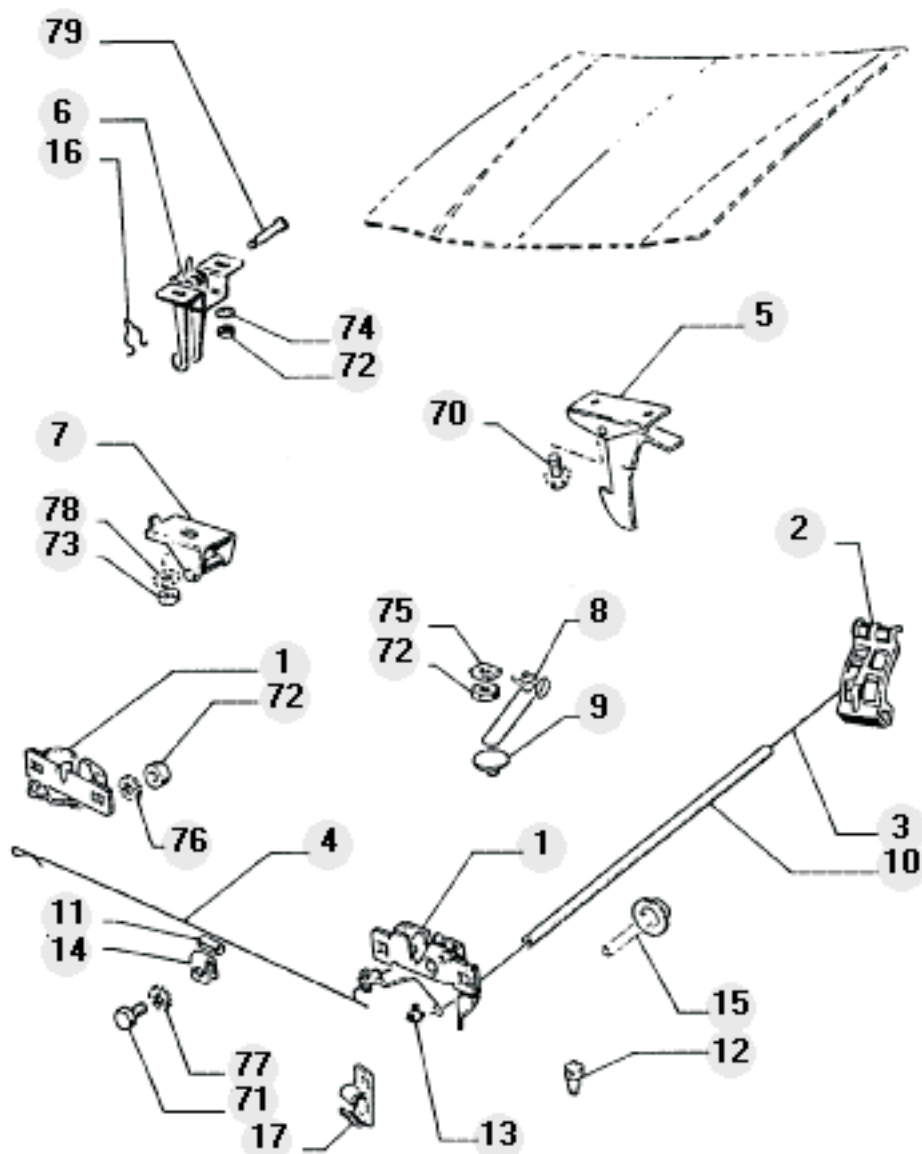
1	7901.292	CAPOT	1
		BISAGRA	
2	7912.100	◀	1
	7913.040	▶	1
3	7927.101	VARILLA	1
4	7929.070	CABLE retención capot	1
5	1414.050	TAPON → 68952	1
70	6917.031	TORNILLO	X
71	6932.380	TUERCA	X
		ARANDELA	
72	6947.060		X
73	6957.180		X
74	6992.640	GRAMPA	X



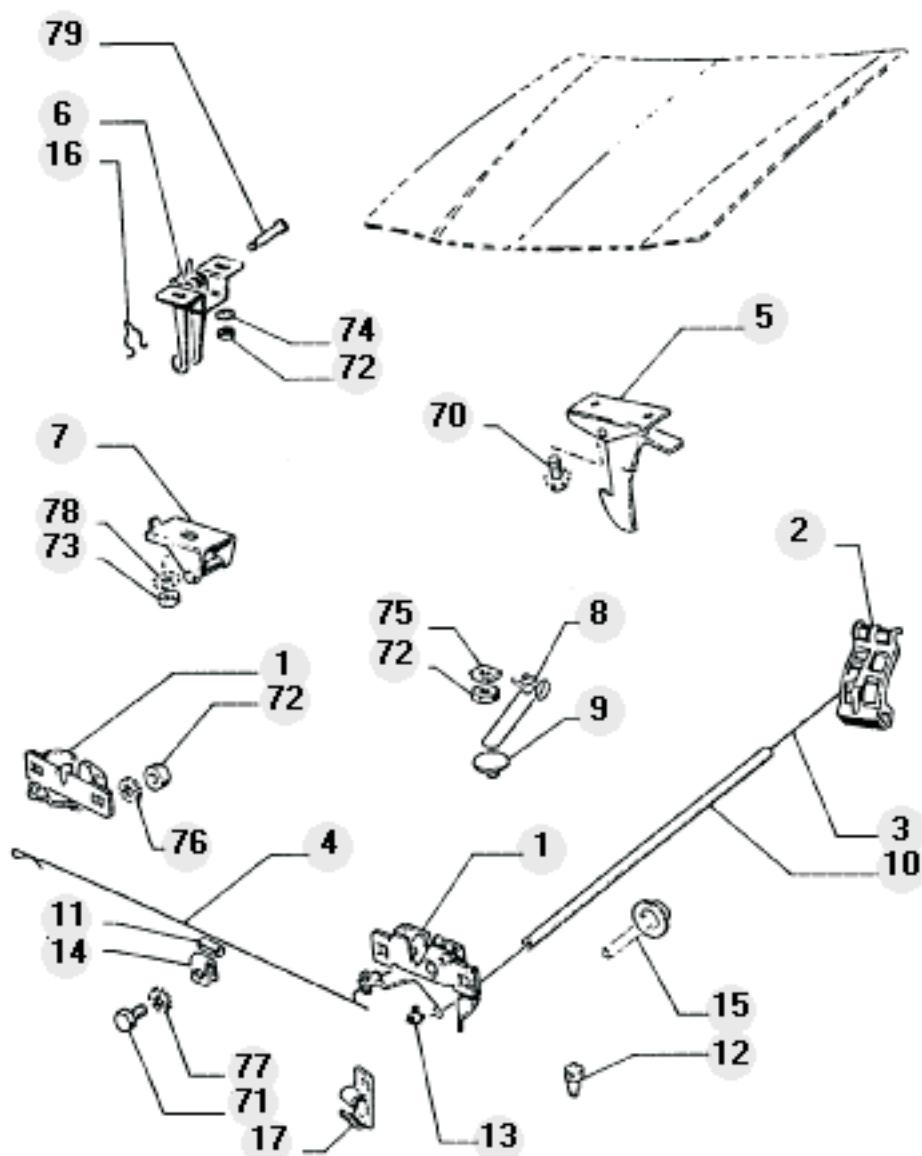
1	7979.081	INSONORIZANTE	1
2	7977.040	SOPORTE	1
70	6924.420	TORNILLO	X
71	6958.560	ARANDELA	X



		CERRADURA		
1	7934.090	↔ 67390	1	
	7934.181	↔ 67390	1	
	7934.100	↔ 67390	1	
	7934.161	↔ 67390	1	
2	7937.420	PALANCA Cdo. apertura	1	
		CABLE apertura capot		
3	7937.240		1	
4	7937.220	→ 67390	1	
	7937.221	→ 67390	1	
		GANCHO cierre capot		
5	7950.060	→ 40800	1	
6	7950.170	→ 40800	1	
7	8654.130	PESTILLO cierre	2	
8	7946.030	RESORTE expulsor	2	
9	7945.020	APOYO plástico	2	
		VAINA		
10	7937.251	1100 mm.	1	
11	7937.230		1	



11	7937.230	-----	1
		TOPE goma	
12	8221.010	→ 53090 -----	2
	1521.010	→ 53090 → 68865 -----	2
	7908.370	→ 68865 -----	2
13	7938.020	TOPE cable -----	1
14	6482.040	SOPORTE sujeción vaina -----	1
15	6123.050	OJAL pasavaina Ø 25 -----	1
16	8728.030	PASADOR → 40800 -----	1
17	1303.381	GRAMPA fijación tubo -----	1
		TORNILLO	
70	6902.505	-----	X
71	6901.310	-----	X
		TUERCA	
72	6932.040	-----	X
73	6932.380	-----	X
74	6957.260	ARANDELA -----	X
75	6954.030	PLAQUETA -----	X



14	6482.040	SOPORTE sujeción vaina	1
15	6123.050	OJAL pasavaina Ø 25	1
16	8728.030	PASADOR → 40800	1
17	1303.381	GRAMPA fijación tubo	1
70	6902.505	TORNILLO	×
71	6901.310		×
72	6932.040	TUERCA	×
73	6932.380		×
74	6957.260	ARANDELA	×
75	6954.030	PLAQUETA	×
76	6961.040	ARANDELA	×
77	6958.560		×
78	6961.060		×
79	6926.080	EJE	×

8



81



81



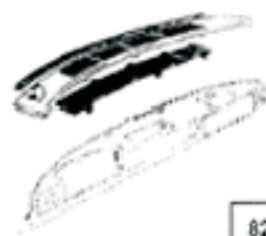
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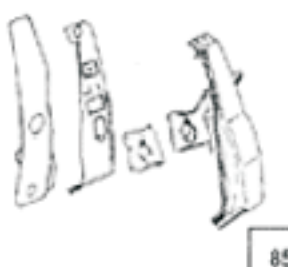
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86



86

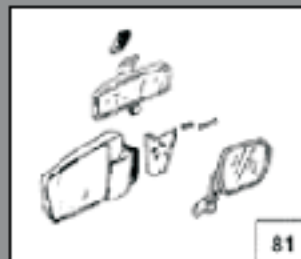


86

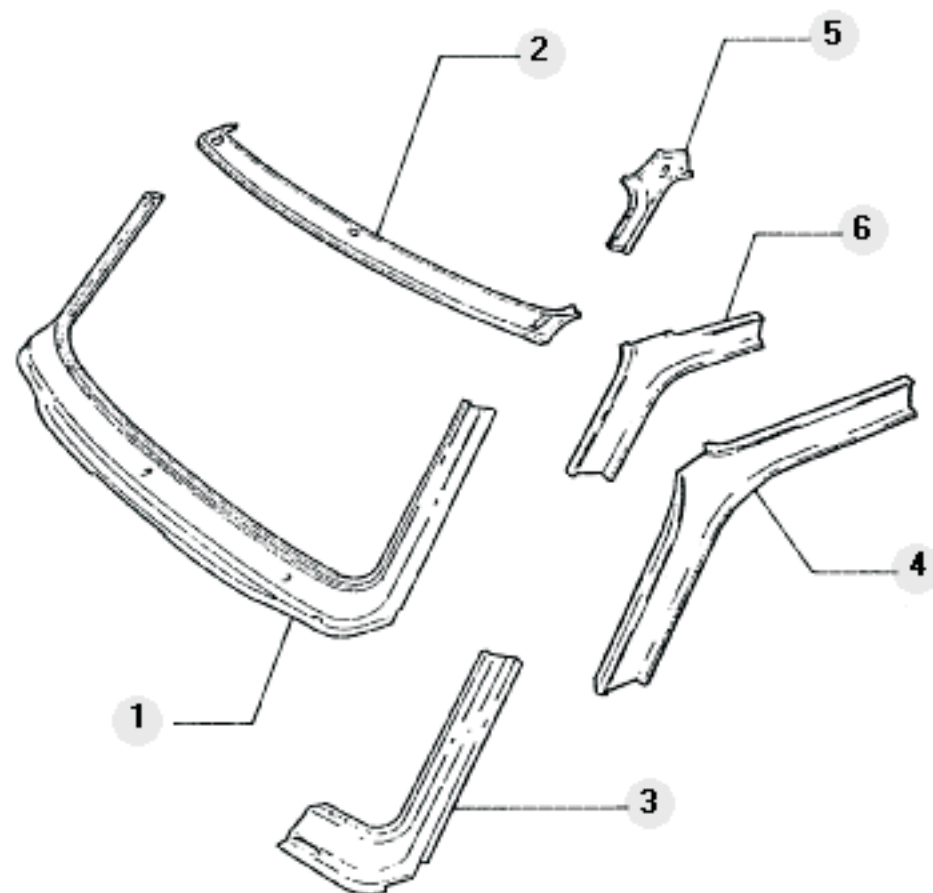
504
PEUGEOT

PEUGEOT

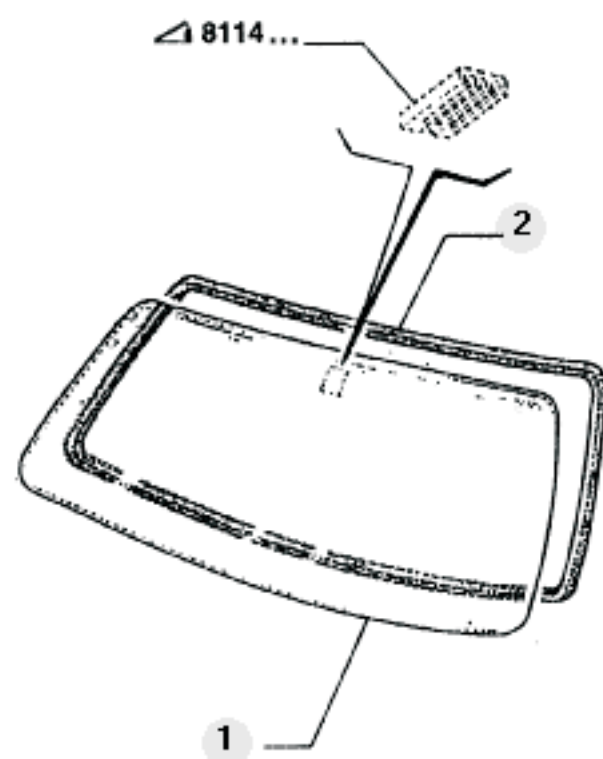




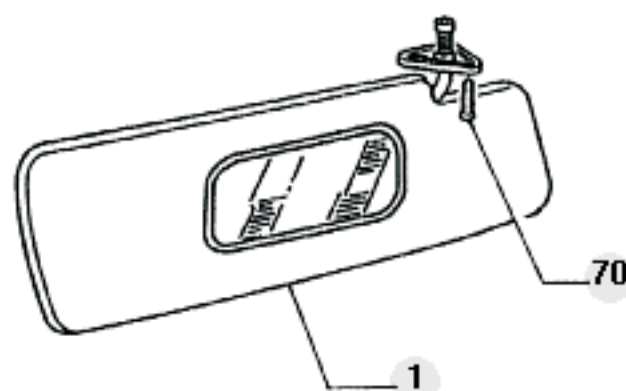
8110.01	06/98	MARCO DE PARABRISAS	T.T.		
8111.01	06/99	PARABRISAS	T.T.		
8112.01	05/96	PARASOL	T.T.		
8112.02	02/99	PARASOL	BERLINA		
8113.01	06/97	RETROVISOR EXTERNO	PICK-UP	RA	BR
8113.02	05/96	RETROVISOR EXTERNO	PICK-UP	F	
8113.03	06/99	RETROVISOR EXTERNO	BERLINA		
8114.01	02/99	RETROVISOR INTERIOR	T.T.		
8114.02	11/97	RETROVISOR INTERIOR	PICK-UP	RA	F BR



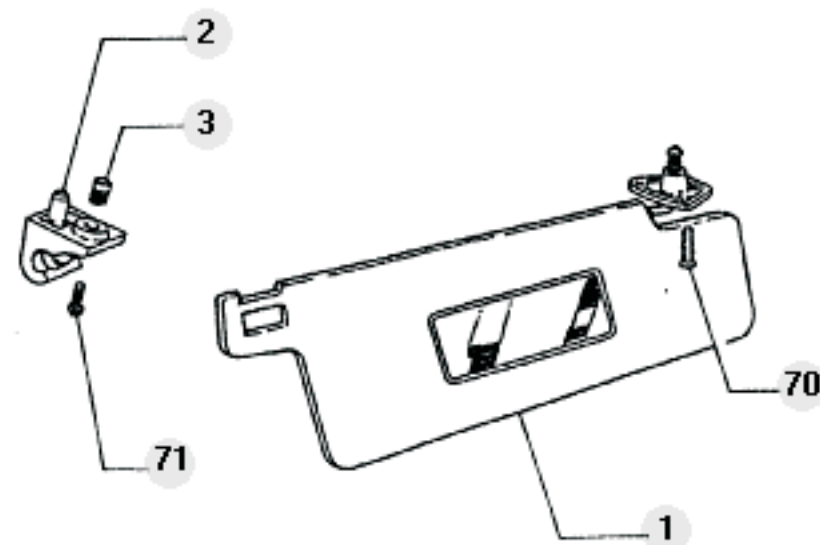
		BERLINA -----	×	
		PICK-UP -----		×
1	8102.260	MARCO parabrisas -----	1	1
2	8105.074	TRAVESAÑO -----	1	1
3	8103.170	MONTANTE ◀ -----	1	1
	8103.180	◀ -----	1	1
4	8103.280	ENTRADA Sup. puerta ◀ -----		1
	8103.290	◀ -----		1
5	8108.101	FORRO montante ◀ -----	1	
	8108.111	◀ -----	1	
6	8108.430	◀ -----		1
	8108.440	◀ -----		1



		BERLINA -----	×	
		PICK-UP -----		×
		PARABRISAS		
1	8115.400	laminado -----	1	1
	8115.470	laminado tonalizado verde -----	1	1
2	8120.472	JUNTA -----	1	1



1		BERLINA	×	
		PICK-UP		×
		PARASOL		
		Blanco con revés negro		
	8140.444	◀ ▶ 50000		1
	8141.314	◀ ▶ 50000		1
		Beige 3898		
	8140.451	◀ ▶ 51110	1	
		▶ 50630		1
	8141.321	◀ ▶ 51110	1	
		▶ 50630		1
70		Gris		
	8140.452	◀ ▶ 51110	1	
		▶ 50630		1
	8141.322	◀ ▶ 51110	1	
		▶ 50630		1
	6910.890	TORNILLO	×	×



BERLINA

PARASOL

Gris 2349

1	8140.453	◀ → 51110 → 59070	1
	8141.323	◀ → 51110 → 59070	1

Gris FVU/1

	8140.455	◀ → 59070 → 58410	1
	8140.456	◀ → 58410 → 68697	1
	8140.457	◀ → 68697	1
	8141.325	◀ → 59070 → 58410	1
	8141.326	◀ → 58410 → 68697	1
	8141.327	◀ → 68697	1

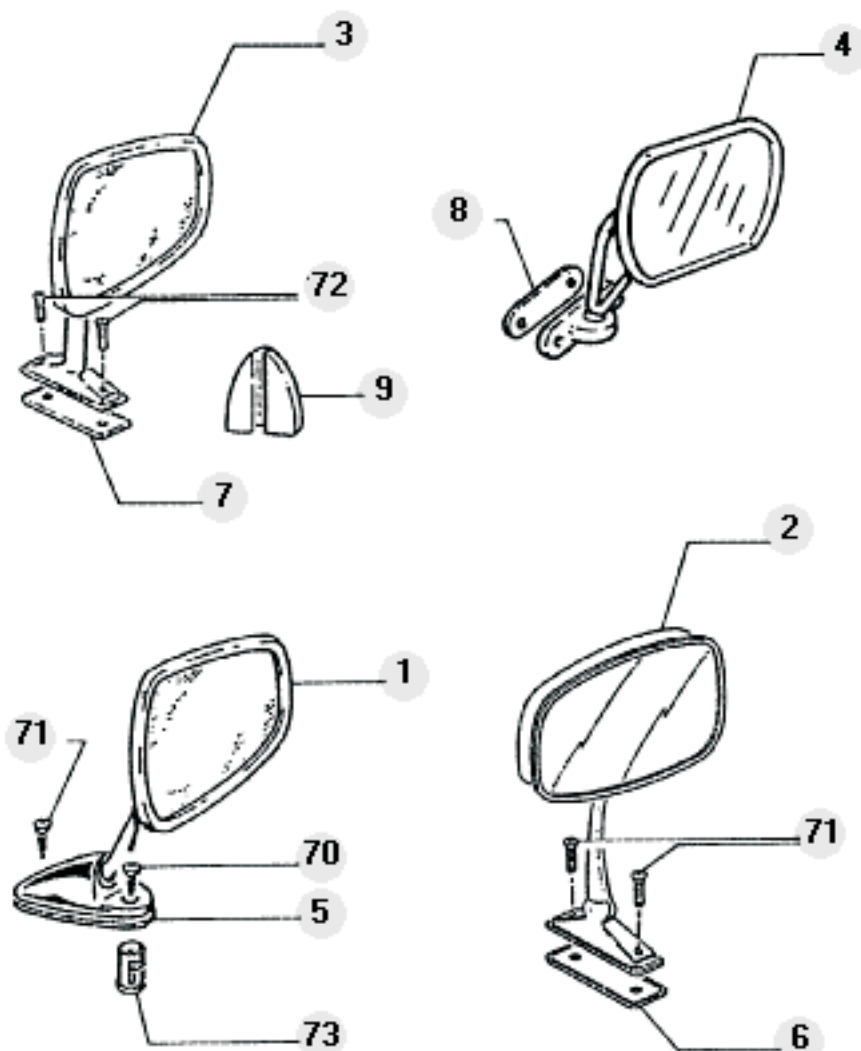
SOPORTE central - gris

2	8150.553	2349 excepto TAXI → 51110 → 59070	1
	8150.552	2030 TAXI → 51110 → 54140	1
	8150.554	FVU/1 → 59070	1

3	8112.001	GRAMPA → 68506	1
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TORNILLO

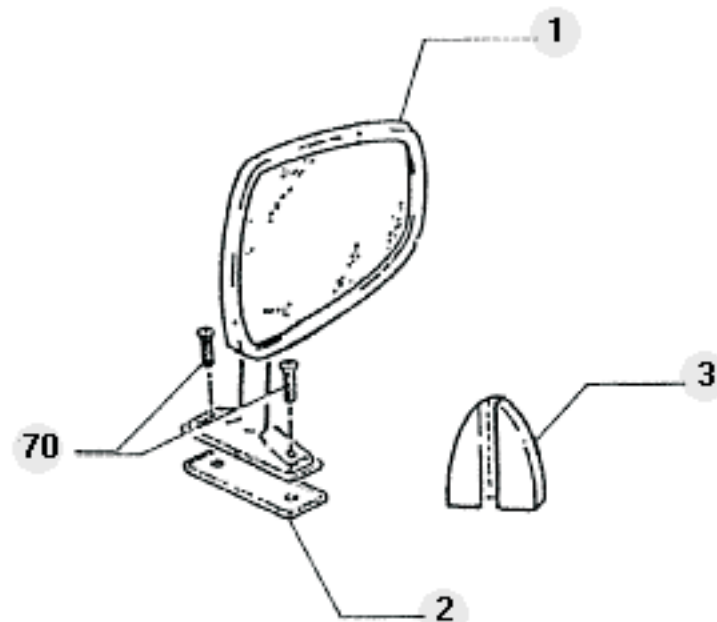
70	6910.890		X
71	6924.585		X



PICK-UP

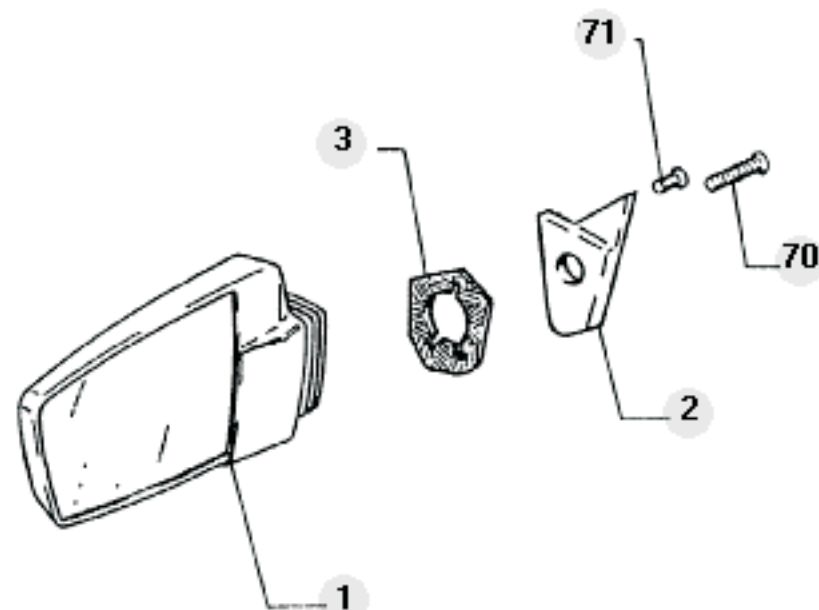
RA - BR

1	8149.710	RETROVISOR  gris → 50420	2
2	8149.980	negro → 50420 → 51820	2
3	8148.770	◀ → 51820 → 62140	1
	8148.780	◀ → 51820 → 62140	1
4	8148.771	◀ → 62140	1
	8148.781	◀ → 62140	1
5	8156.060	JUNTA → 50420	2
6	8156.110	→ 50420 → 51820	2
7	8148.800	→ 51820 → 62140	2
8	8148.802		2
9	8148.790	TAPA → 51820 → 62140	2
70	6908.670	TORNILLO	×
71	6908.470		×



PICK-UP (F)

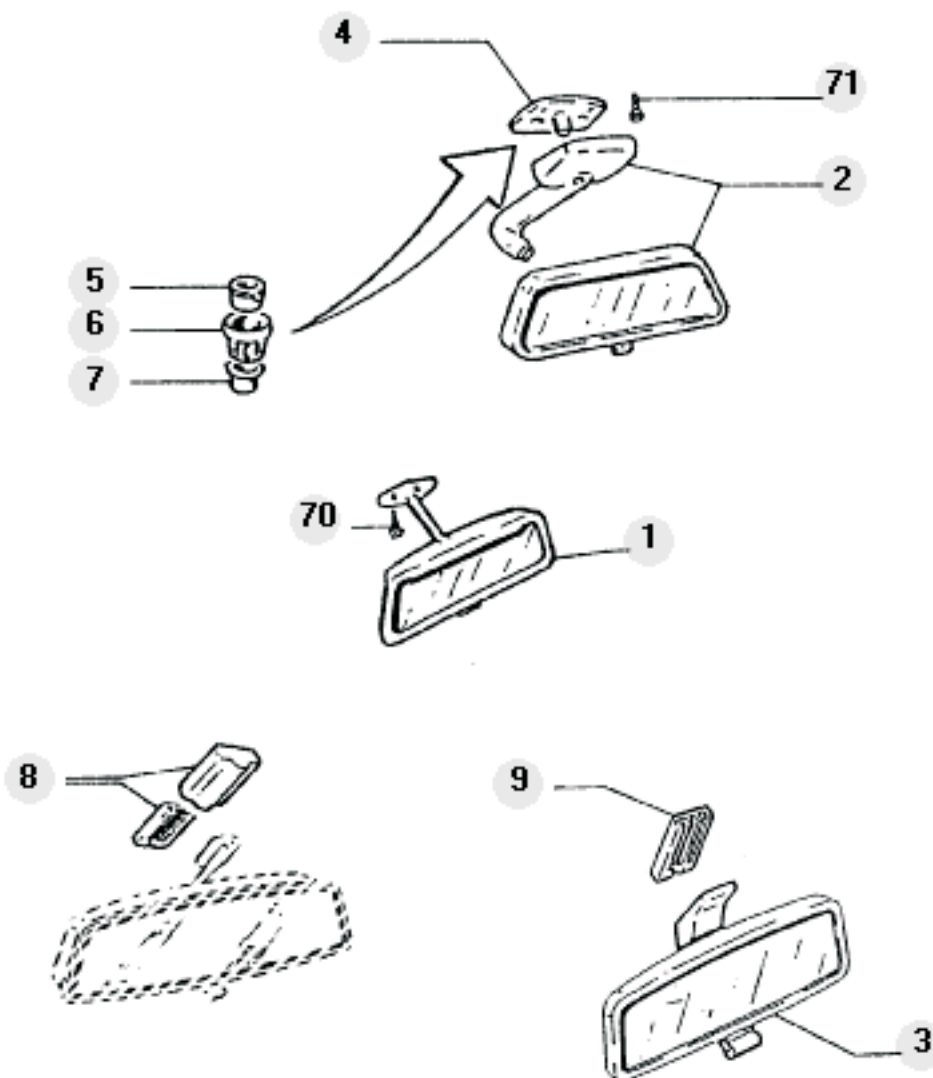
		RETROVISOR 	
1	8148.770	 -----	1
	8148.780	 -----	1
2	8148.800	JUNTA -----	1
3	8148.790	TAPA base retrovisor -----	1
70	6902.811	TORNILLO -----	X



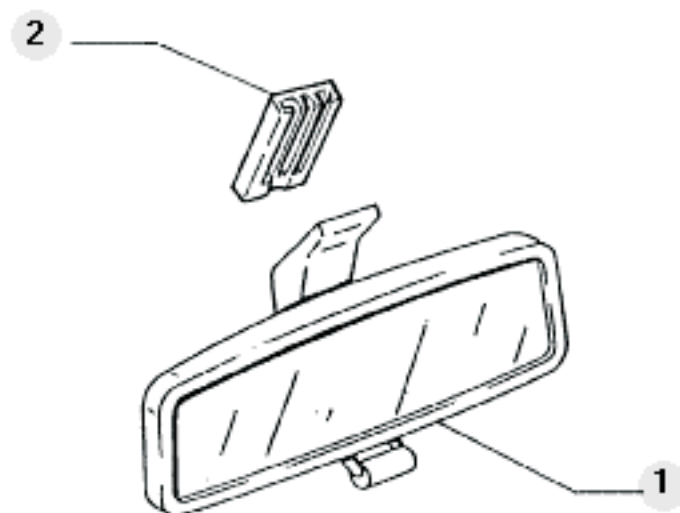
BERLINA

RETROVISOR

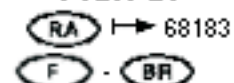
1	8150.845	◀ con placa	1
	8150.842	◀	1
	8150.844	◀ con placa → 51110	1
PLACA			
2	8156.311	◀ → 51110	1
	8156.313	◀ → 51110	1
	8156.314	◀ → 51110	1
3	8156.140	JUNTA	1
70	6920.010	TORNILLO	X
71	6991.540	ENCAJE	X



3	8148.420	→ 58410	*	1	
4	8150.537	BASE		1	
		→ 58410			1
		→ 51090			
5	8150.527	EXPANSOR		1	
		→ 58410			1
		→ 51090			
6	8150.577	RESORTE		1	
		→ 58410			1
		→ 51090			
7	8150.517	BUJE		1	
		→ 58410			1
		→ 51090			
8	8150.650	PLACA fijación		1	
		→ 58410 → 68183			
9	8150.661	→ 68183		1	
	8150.662	→ 68697 → 69336		1	
70	6908.161	TORNILLO		X	X
71	6908.921			X	X



PICK-UP



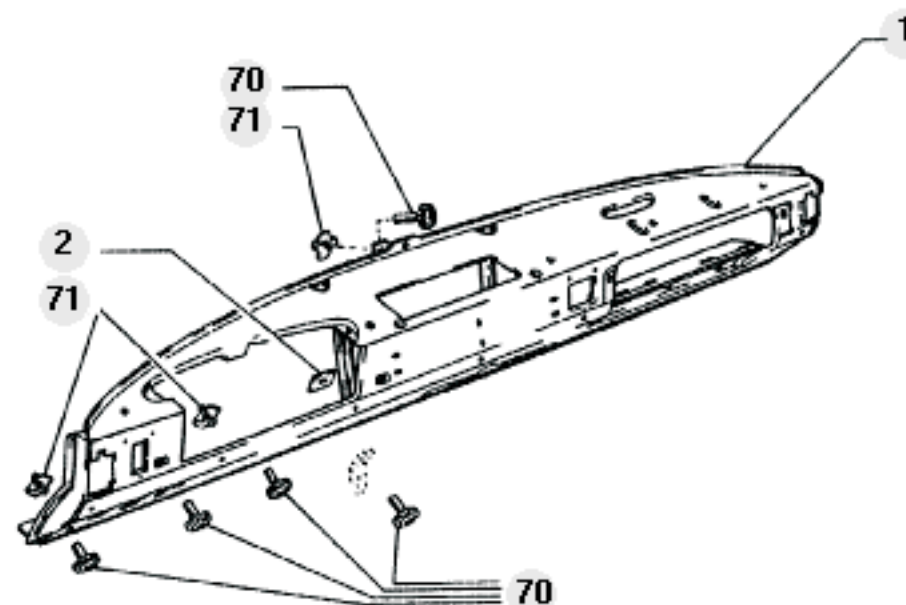
1	8148.420	RETROVISOR  negro	1
2	8150.661	PLACA fijación	1



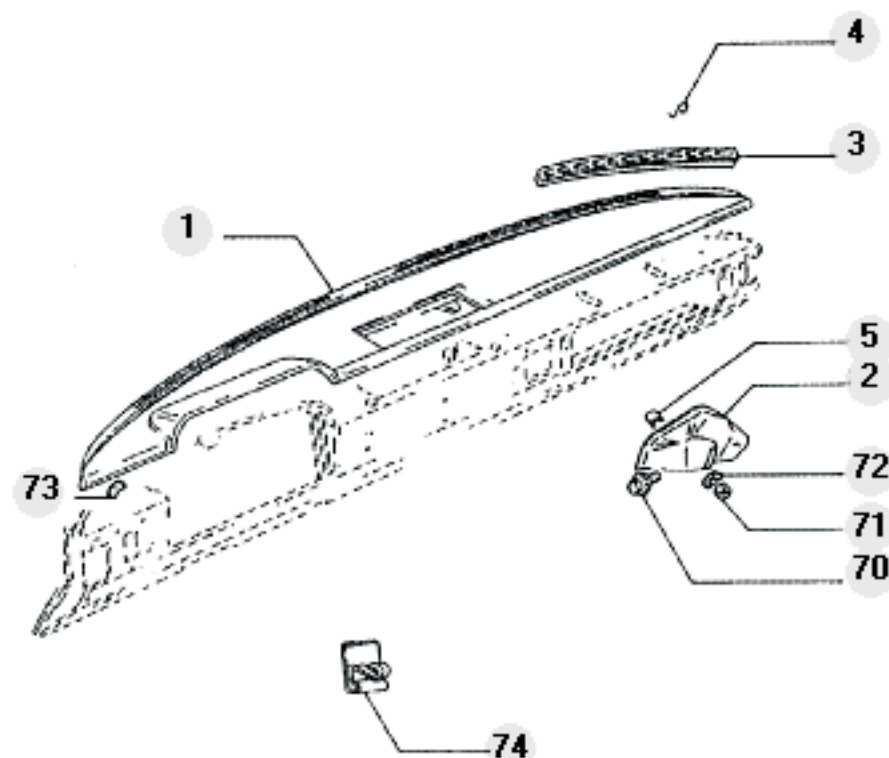
8210.01	05/96	TABLERO	T.T.
8210.02	07/96	TABLERO - COBERTURA - AIREACION	T.T.
8210.03	02/99	TABLERO - FRENTE - AIREADOR	T.T.
8210.04	06/99	TABLERO - FRENTE - AIREADOR	BERLINA
8210.05	11/98	TABLERO - FRENTE - AIREADOR	PICK-UP
8210.06	10/96	TABLERO - GUANTERA - RADIO	PICK-UP (F)
8210.07	10/96	TABLERO - GUANTERA - OBTURADOR	PICK-UP (BR)
8211.01	11/96	TABLERO - GUANTERA - ENCENDEDOR	BERLINA
8211.02	05/99	TABLERO - GUANTERA - ENCENDEDOR	T.T.
8211.03	11/96	TABLERO - GUANTERA - ENCENDEDOR	PICK-UP
8212.01	05/97	TABLERO - AIREACION	T.T.
8212.02	03/99	TABLERO - CAJA AIREACION	T.T.
8212.03	11/98	TABLERO - CAJA AIREACION	T.T.
8213.01	07/96	ADORNO DE TABLERO	T.T.
8214.01	05/96	BANDA DE TABLERO	T.T.



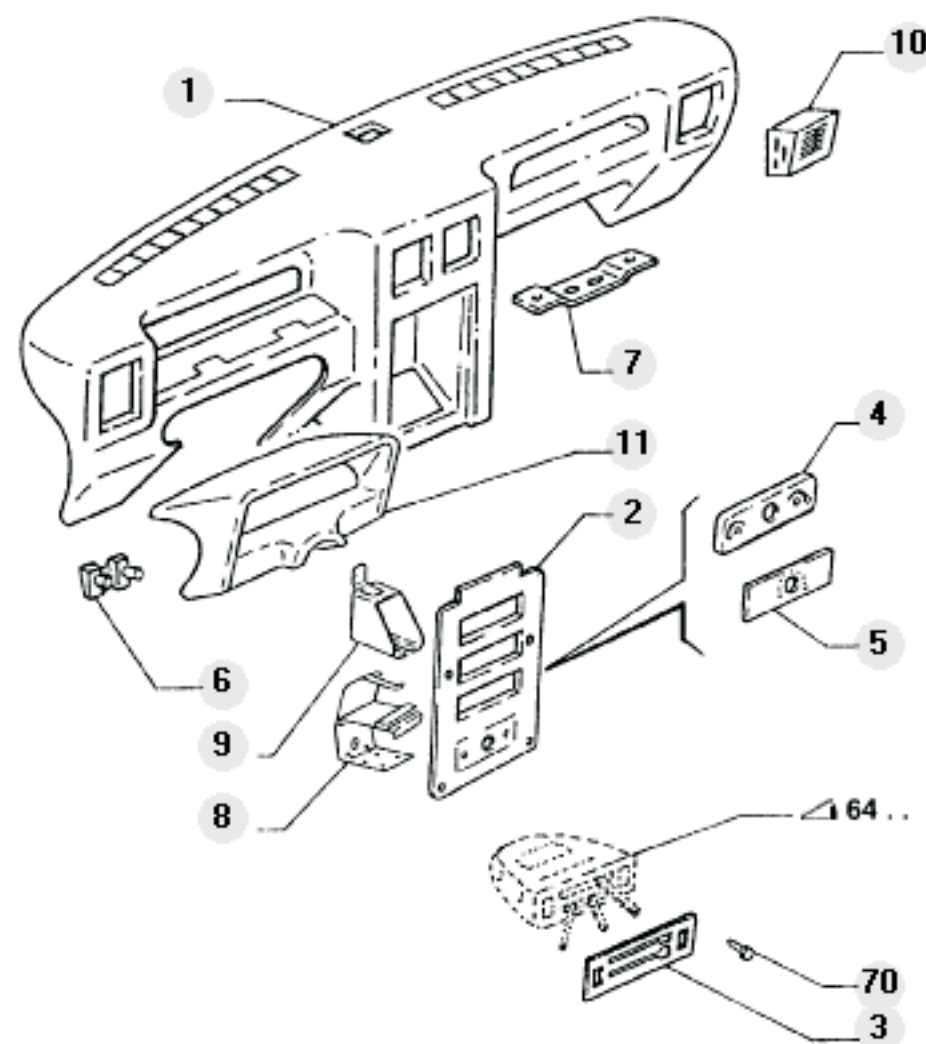
8210.07	10/96	TABLERO - GUANTERA - OBTURADOR	PICK-UP BR
8211.01	11/96	TABLERO - GUANTERA - ENCENDEDOR	BERLINA
8211.02	05/99	TABLERO - GUANTERA - ENCENDEDOR	T.T.
8211.03	11/96	TABLERO - GUANTERA - ENCENDEDOR	PICK-UP
8212.01	05/97	TABLERO - AIREACION	T.T.
8212.02	03/99	TABLERO - CAJA AIREACION	T.T.
8212.03	11/98	TABLERO - CAJA AIREACION	T.T.
8213.01	07/96	ADORNO DE TABLERO	T.T.
8214.01	05/96	BANDA DE TABLERO	T.T.
8215.01	07/96	TABLERO - SOPORTE COMANDO CLIMATIZACION - CENICERO	T.T.
8216.01	11/98	TABLERO - OBTURADORES	T.T.
8217.01	11/98	TABLERO - GUARNICION TORPEDO	BERLINA
8217.02	02/99	TABLERO - GUARNICION TORPEDO	T.T.
8217.03	11/98	TABLERO - GUARNICION TORPEDO	PICK-UP
8218.01	02/99	TABLERO - AIREACION	T.T.



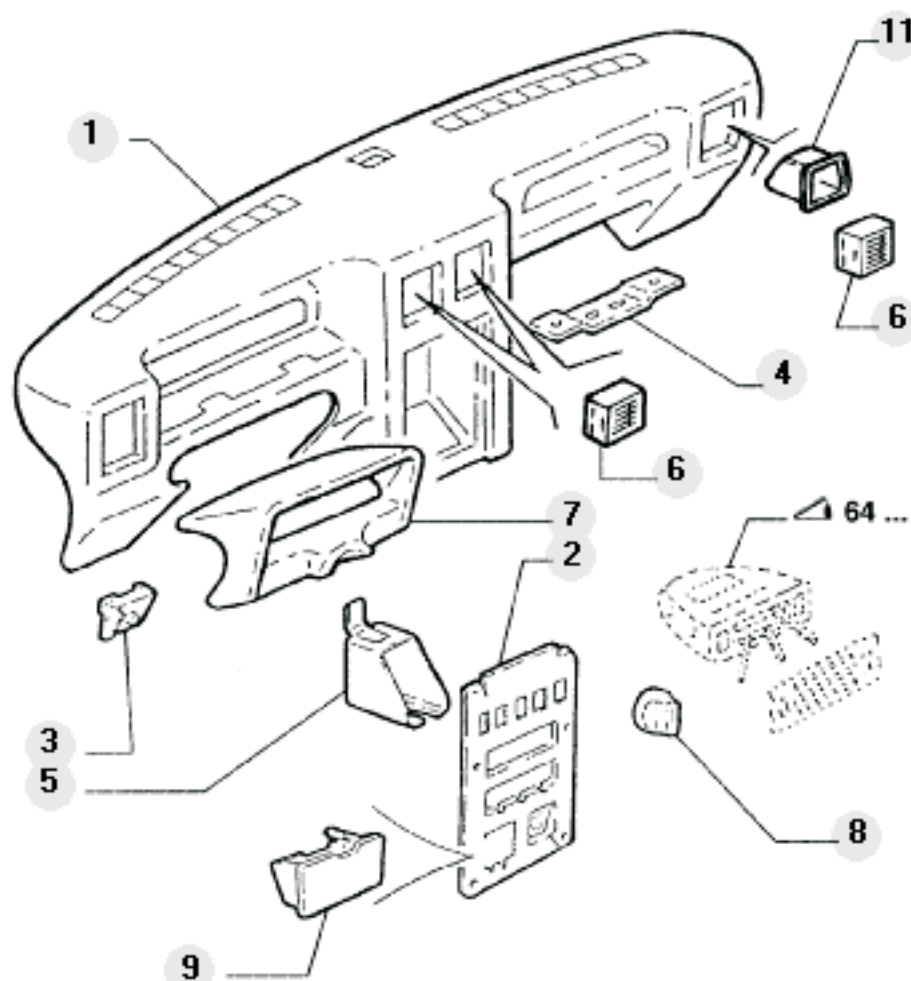
		BERLINA → 58410	×	
		PICK-UP → 59710		×
		TABLERO		
1	8201.706	→ 50630		1
	8201.707		1	
		→ 50630		1
2	9068.020	CONTRAPLACA	1	1
70	6920.910	TORNILLO	×	×
71	6941.250	TUERCA	×	×



		BERLINA → 58410	×	
		PICK-UP → 59710		×
		COBERTURA		
1	8234.171	negro → 50630		1
	8234.175	marrón → 51110	1	
	8234.176	azul → 40490	1	
	8234.177	gris → 40490	1	
		→ 50630		1
		CONDUCTO aireación		
2	8261.110	◀	1	1
	8261.120	▶	1	1
		TOBERA deshielo		
3	8234.005	◀	1	1
	8234.006	▶	1	1
		BROCHE		
4	8267.001	largo	4	4
	8267.002	corto	2	2
5	8263.050	SEPARADOR Ø 7 x 15 x 25	1	1
70	6902.380	TORNILLO	×	×
71	6932.040	TUERCA	×	×
72	6961.040	ARANDELA	×	×

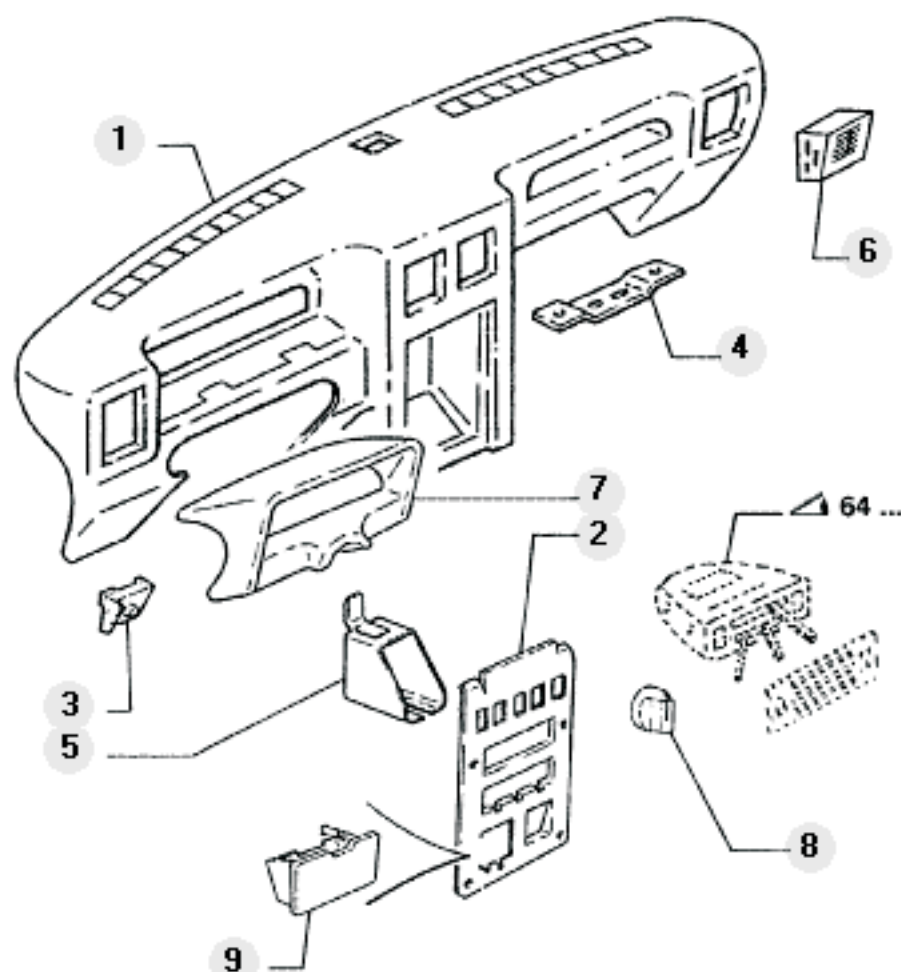


		BERLINA → 58410 → 66740	×	
		PICK-UP → 59710 → 66740		×
1	8201.721	TABLERO	1	1
2	8212.121	FRENTE soporte Cdo.	1	1
3	8237.301	Cdo.	1	1
4	8213.121	PLACA ideogramas	1	1
5	8213.122		1	1
6	8228.003	SOPORTE Cdo. cebador	1	1
7	8235.053	plafonier y pestillo guantera	1	1
8	8228.101	fijación radio → 64340	1	1
9	8228.102	→ 64340	1	1
10	8264.680	AIREADOR	4	1
11	8240.891	COBERTURA panel instrumentos	1	1



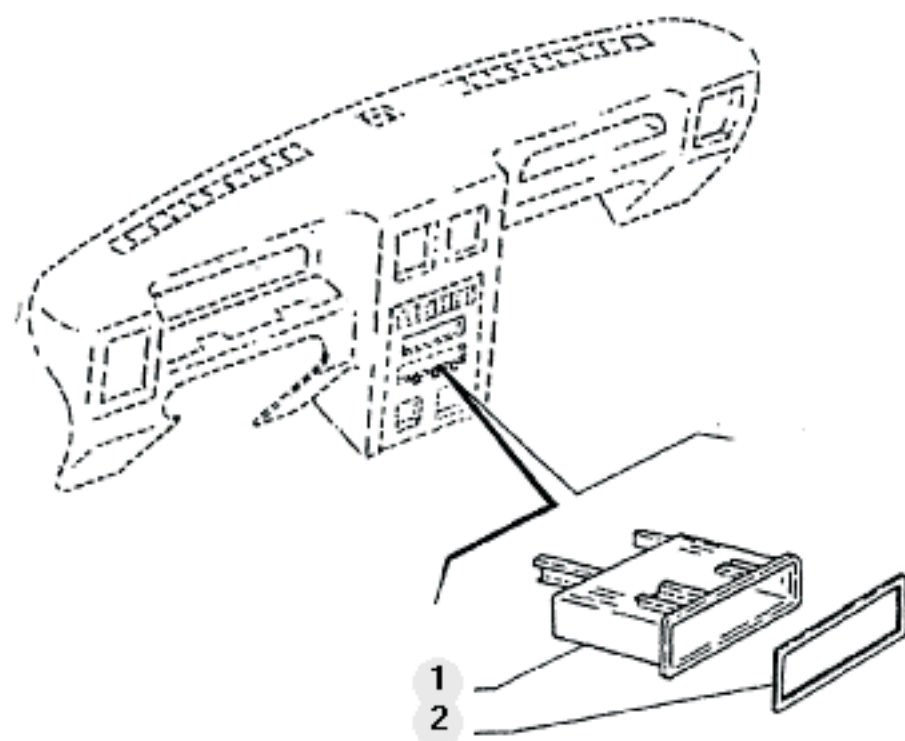
BERLINA → 66740

		TABLERO	
1	8201.722	→ 68697 → 69313 → 69757	1
	8201.723	→ 69757	1
	8201.724	→ 68697 → 69313 → 69757	1
		FRENTE soporte Cdo. armado	
2	8212.123	☒ → 68697 → 69313	1
	8212.126	☒ → 68697 → 69313	1
	8212.124	☐ → 68697 → 69313	1
	8212.127	☐ → 68697 → 69313	1
		SOPORTE Cdo.	
3	8228.004	☒ excepto SX - XN1A	1
		☐ → 67400	1
4	8235.053	plafonier y pestillo guantera → 68697 → 69313	1
5	8228.103	fijación radio	1
6	8264.680	AIREADOR	X
7	8240.893	COBERTURA panel instrumentos	1
		PERILLA	
8	8212.125	☒	1
		☐	2
9	8229.282	CENICERO completo	1



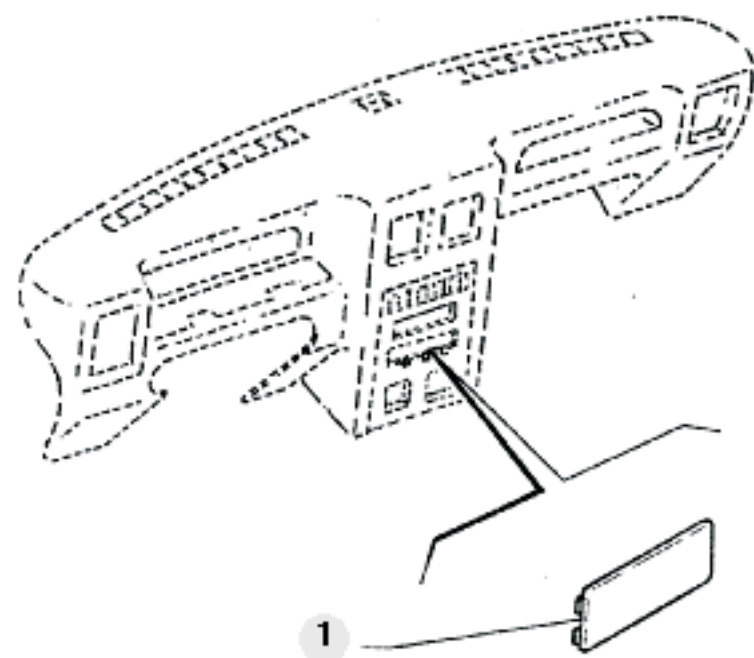
PICK-UP → 66740

TABLERO			
1	8201.722	→ 69757	1
	8201.723	→ 69757	1
FRENTE soporte Cdo. armado			
2	8212.123	☒	1
	8212.124	☐	1
SOPORTE Cdo.			
3	8228.004	☒ excepto SX - XN1A	1
		☐ → 67400	1
4	8235.053	plafonier y pestillo guantera	1
5	8228.103	fijación radio	1
6	8264.680	AIREADOR	4
7	8240.893	COBERTURA panel instrumentos	1
PERILLA			
8	8212.125	☒	1
		☐	2
9	8229.282	CENICERO completo	1



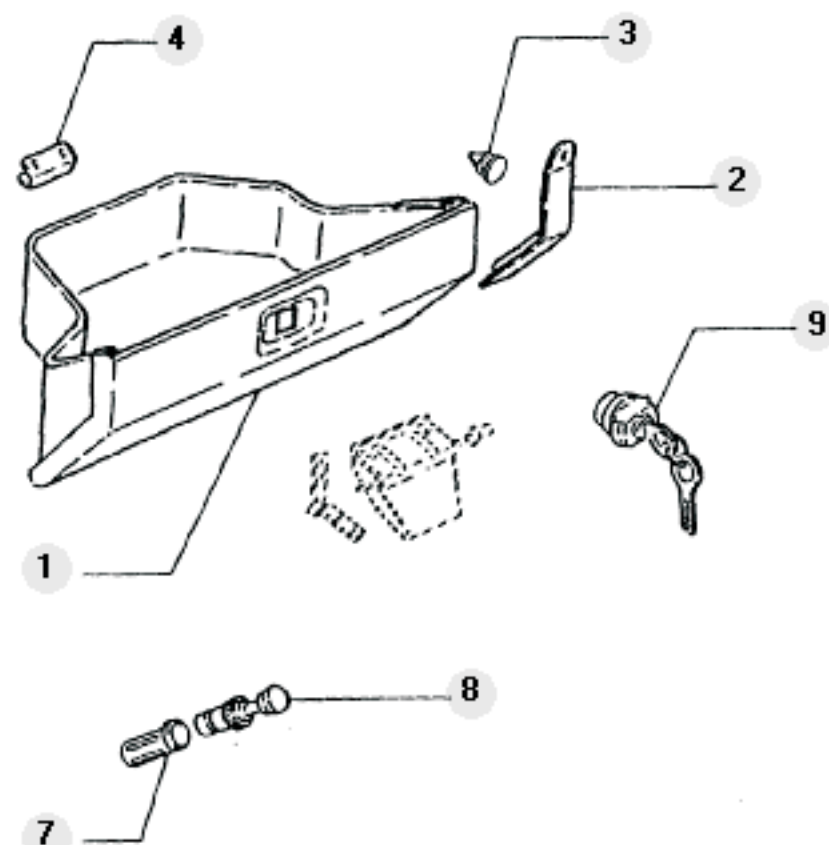
PICK-UP (F)

1	8214.X60	GUANTERA radio - gris	1
2	8214.611	MARCO guantera	1



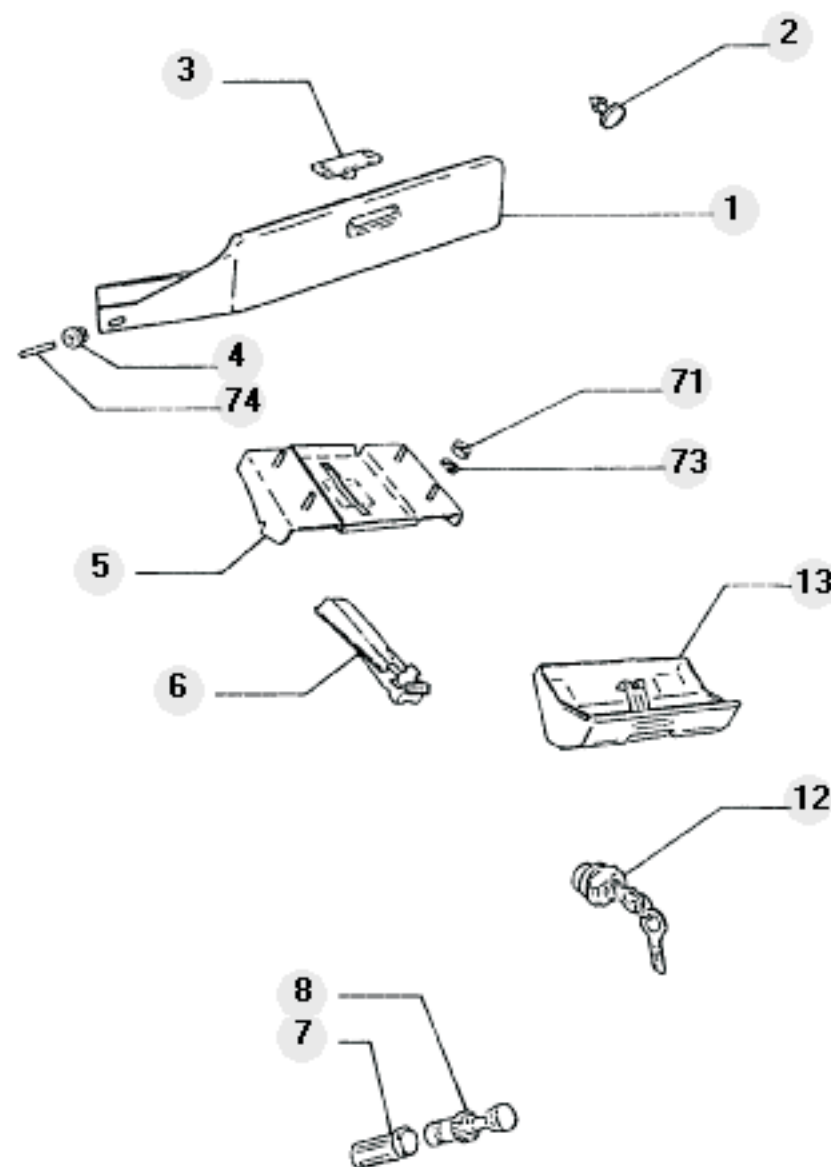
PICK-UP (BR)

1	8216.616	OBTURADOR para radio	1
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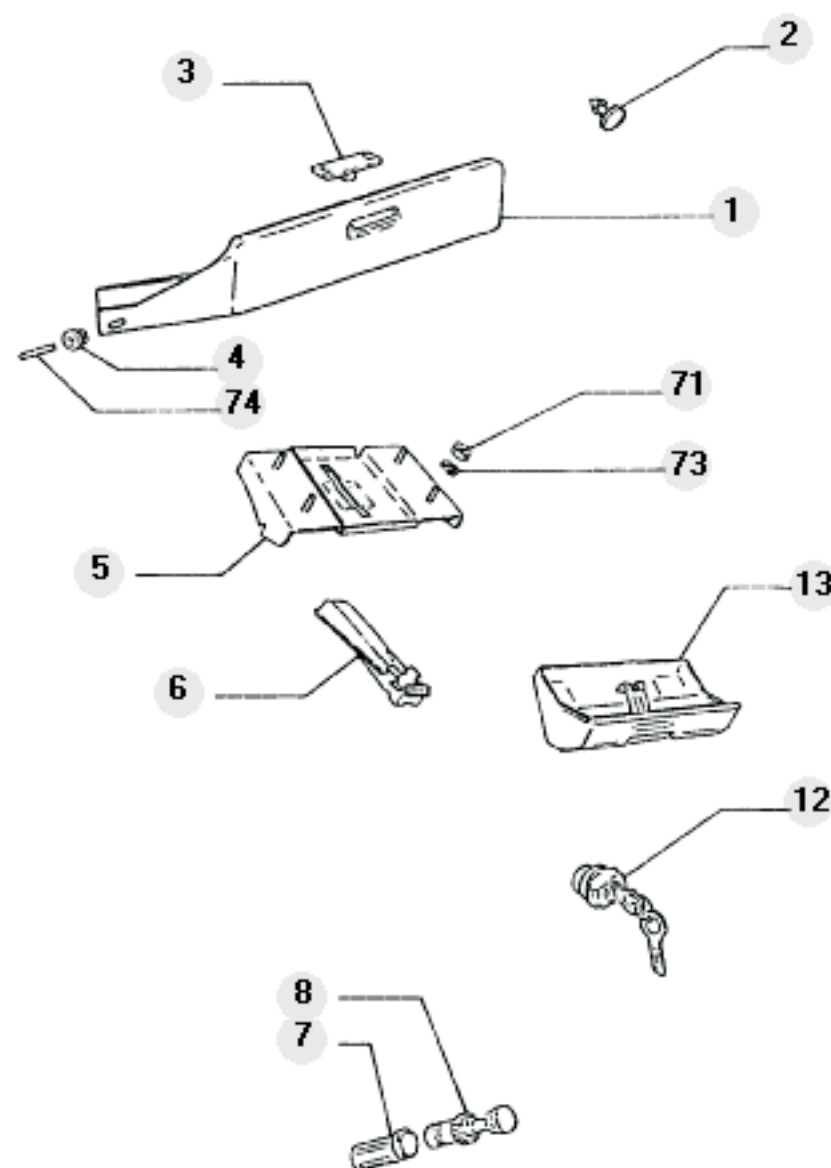


BERLINA → 58410

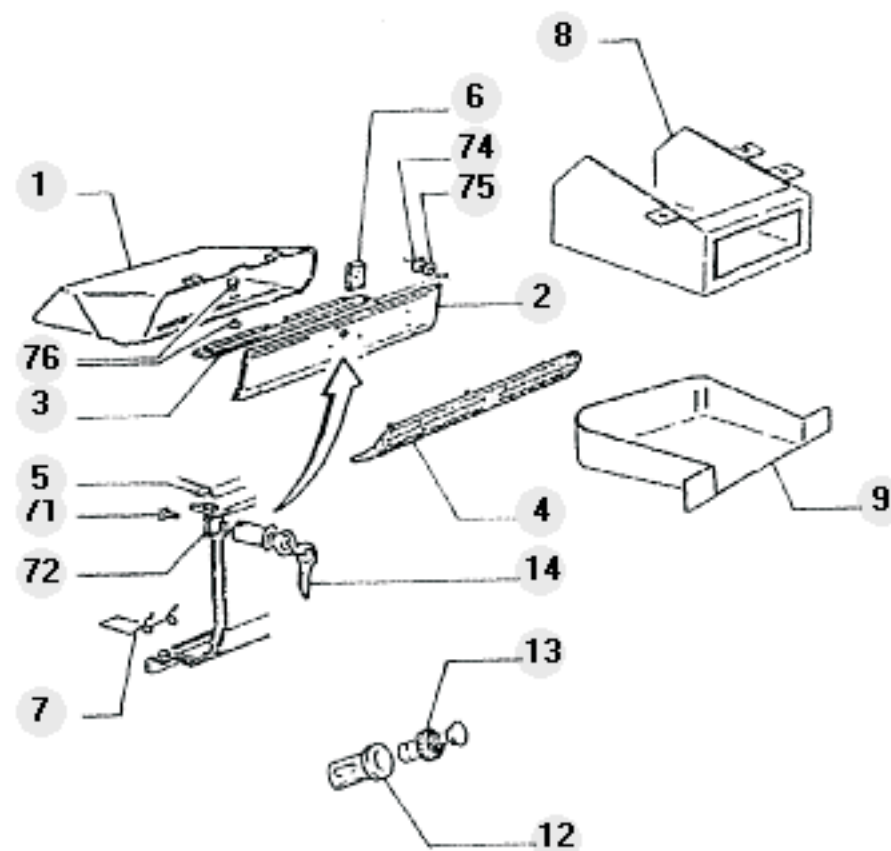
1	8215.526	GUANTERA completa	
		marrón → 51110	1
	8215.527	azul → 40490	1
	8215.528	gris → 40490	1
2	8215.576	FRENTE completo guantera	
		marrón → 51110	1
	8215.577	azul → 40490	1
	8215.578	gris → 40490	1
3	8221.281	TOPE goma	2
4	8221.320	PESTILLO	1
7	8227.141	ENCENDEDOR	
		hembra con lámpara	1
	8227.163	macho	1
9	8224.470	CERRADURA guantera con 2 llaves	1



		BERLINA → 58410 → 68697 → 69313	×	
		PICK-UP → 59710		×
		GUANTERA		
1	8215.529	gris 2314 con  , espina y buje → 66740	1	1
	8215.351	antracita → 66740	1	1
2	8221.281	TOPE goma → 61970	2	
3	8221.320	PESTILLO	1	1
4	8267.111	BUJE → 66740	4	4
5	8229.301	PORTACENICERO → 66740		1
6	8229.321	GUIA deslizamiento cenicero → 66740		1
		ENCENDEDOR cigarrillos		
		hembra con lámpara		
7	8227.141	→ 66740	1	1
	8227.427	→ 66740 → 68137	1	1
	8227.431	→ 68137	1	1
		macho		
8	8227.163	→ 66740	1	1
	8227.425	→ 66740	1	1
12	8224.470	CERRADURA guantera con 2 llaves	1	1

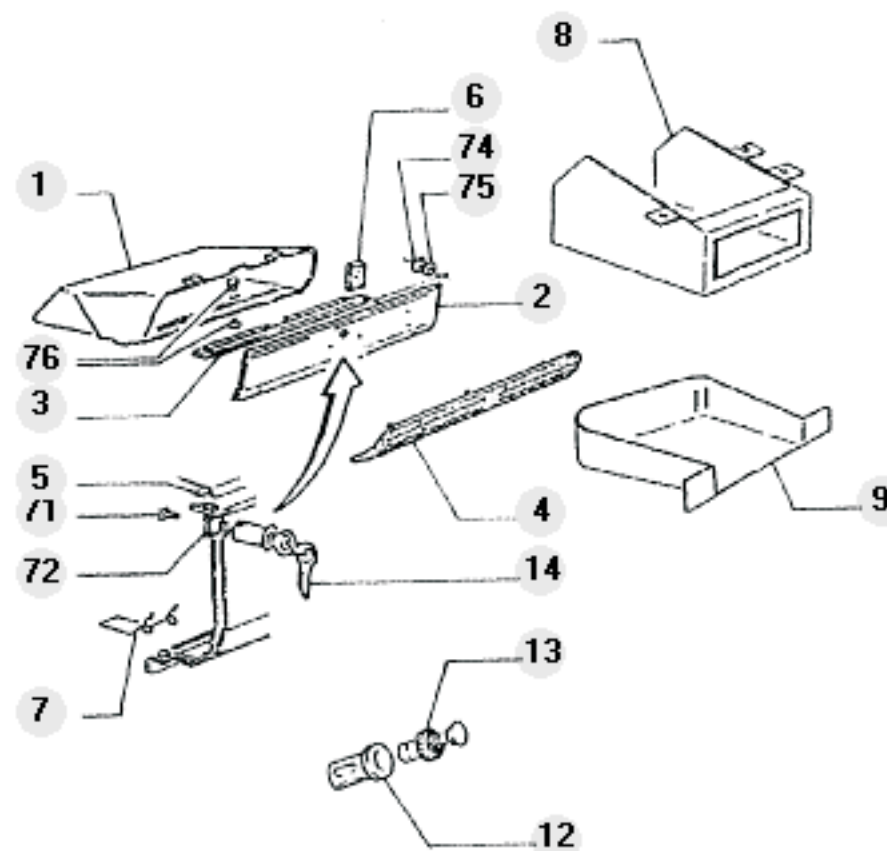


3	8221.320	PESTILLO	1	1
4	8267.111	BUJE → 66740	4	4
5	8229.301	PORTACENICERO → 66740	1	1
6	8229.321	GUIA deslizamiento cenicero → 66740	1	1
7	8227.141	ENCENDEDOR cigarrillos hembra con lámpara → 66740	1	1
	8227.427	→ 66740 → 68137	1	1
	8227.431	→ 68137	1	1
8	8227.163	macho → 66740	1	1
	8227.425	→ 66740	1	1
12	8224.470	CERRADURA guantero con 2 llaves	1	1
	8224.472	sin llaves	1	1
13	8229.281	CENICERO → 66740	1	1
71	6933.080	TUERCA → 69906	1	1
	6933.220	→ 69906	1	1
73	6958.550	ARANDELA	1	1

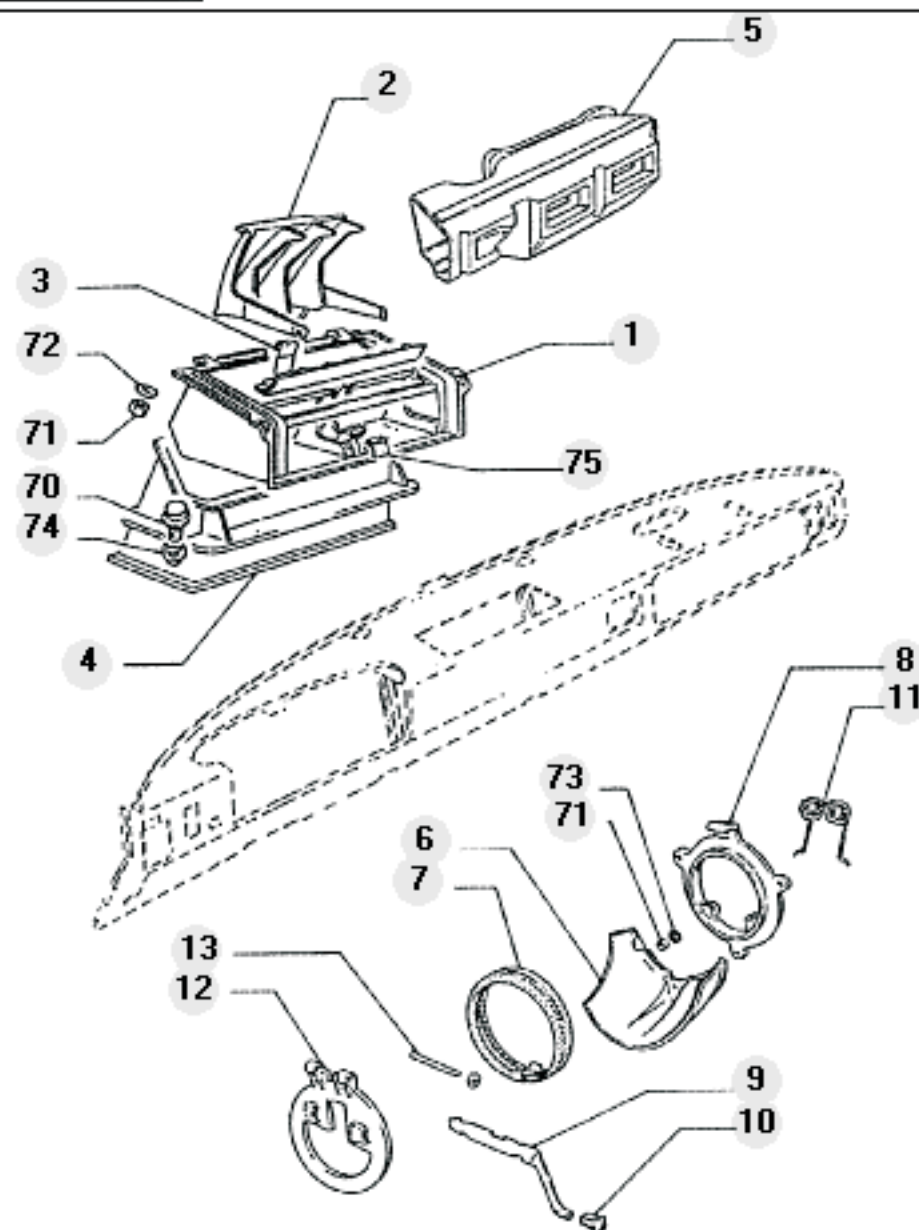


PICK-UP

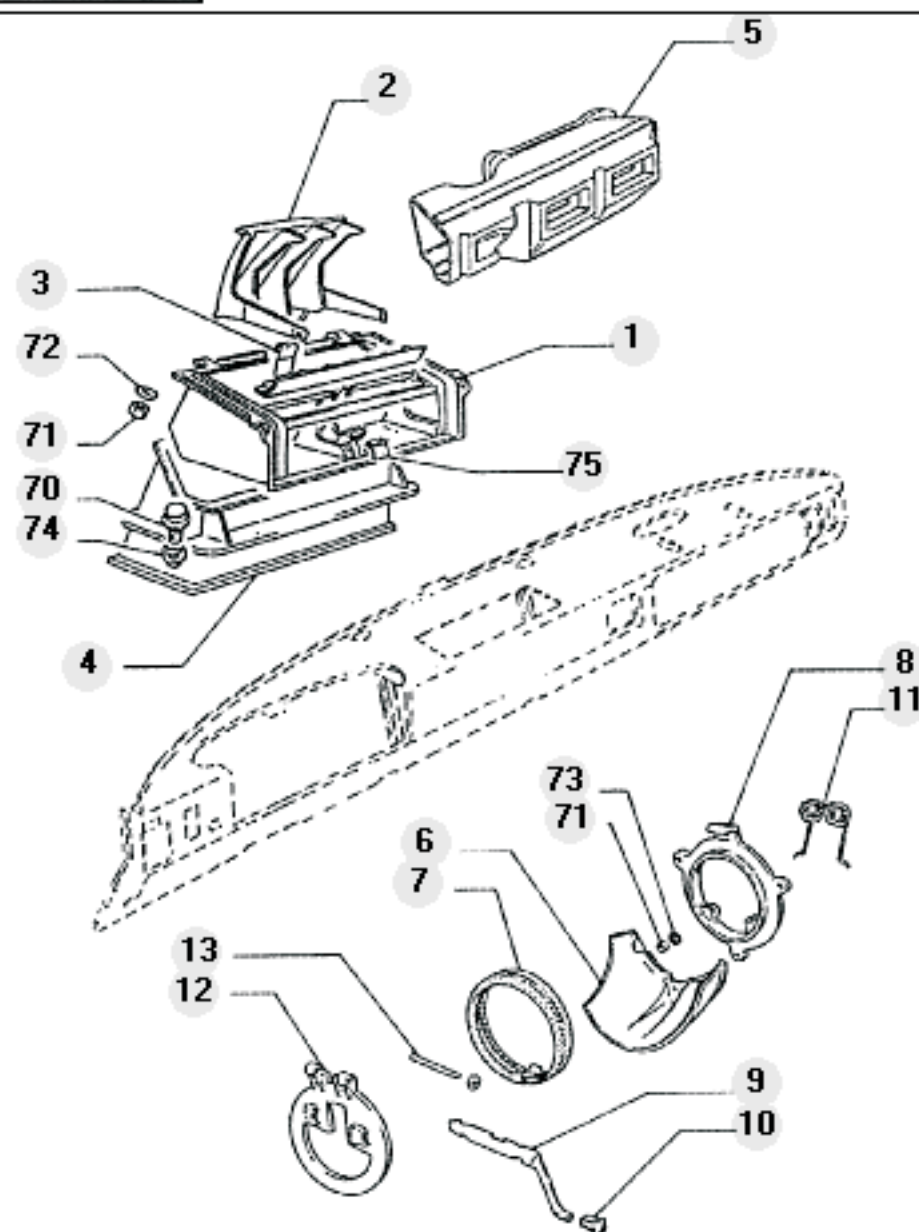
		→ 50630	-----	×	
		→ 50630 → 59710	-----		×
1	8215.181	GUANTERA	-----	1	
2	8220.121	TAPA guantero	-----	1	
3	8215.191	EMBELLECEDOR	-----	1	
4	8219.061	REVESTIMIENTO	-----	1	
5	8221.091	PESTILLO	-----	1	
6	6489.050	TOPE goma	-----	1	
7	8222.130	RESORTE	-----	1	
8	8237.288	CAJA fijación radio	-----	1	
	8237.291	→ 55650	-----		1
	8237.315	→ 55650	-----		1
9	8241.201	BANDEJA portaobjetos gris 2036	-----		1
12	8227.141	ENCENDEDOR hembra con lámpara	-----	1	1
13	8227.163	macho	-----	1	1



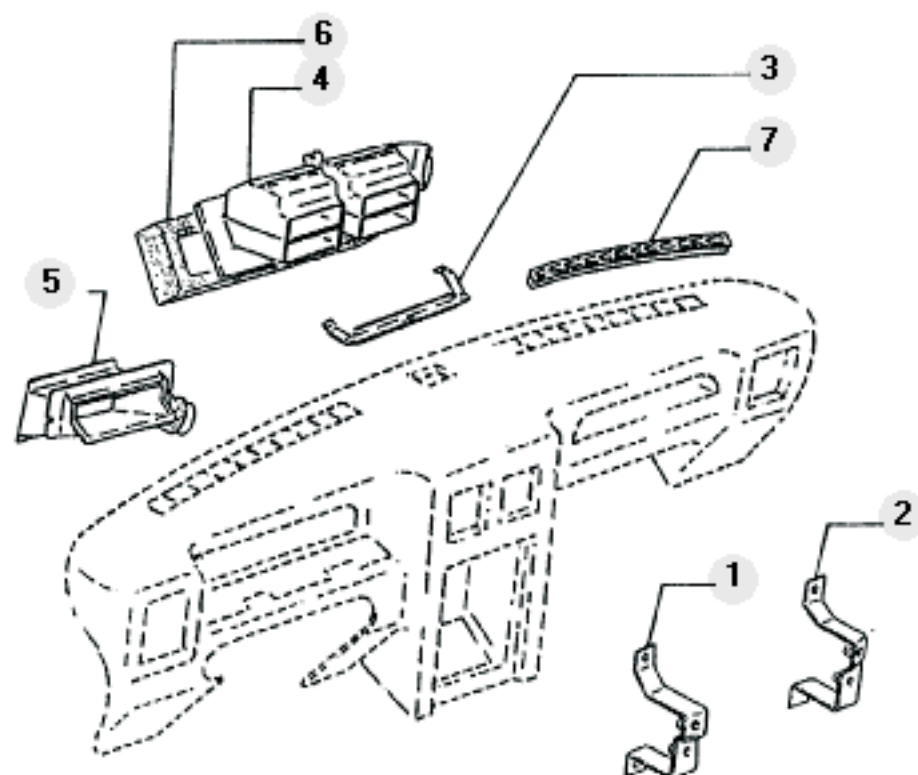
4	8219.061	REVESTIMIENTO	1	
5	8221.091	PESTILLO	1	
6	6489.050	TOPE goma	1	
7	8222.130	RESORTE	1	
8	CAJA fijación radio		1	
	8237.288	☒		1
	8237.291	☐ → 55650		1
	8237.315	→ 55650		1
9	8241.201	BANDEJA portaobjetos gris 2036	1	
12	8227.141	ENCENDEDOR hembra con lámpara	1	1
13	8227.163	macho	1	1
14	8224.182	CERRADURA con 2 llaves	1	
71	6920.120	TORNILLO	X	X
72	6912.130		X	X
74	6933.070	TUERCA	X	X
75	6957.140	ARANDELA	X	X



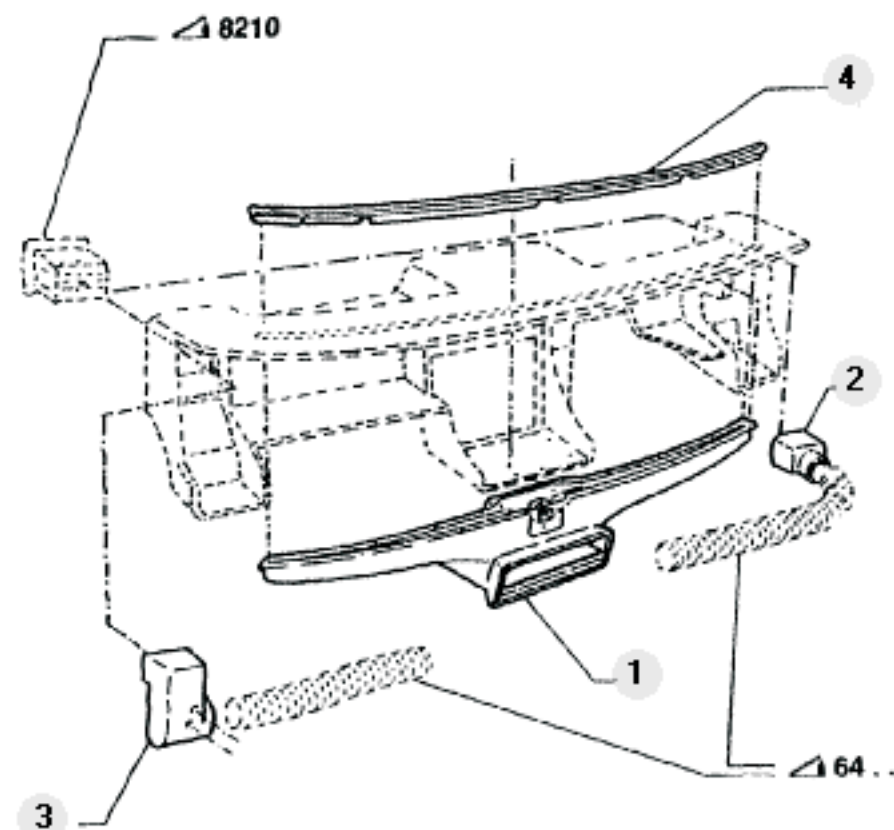
		BERLINA → 58410	×	
		PICK-UP → 59710		×
		CAJA aireación central		
1	8262.040	→ 50630		1
	8262.041	☑	1	
		→ 50630		1
	8262.042	☐	1	
		☐ → 50630		1
		GRILLA aireación		
2	8264.130	◀ → 50630		1
	8265.080	◀ → 50630		1
3	8266.050	TAPA → 50630		1
4	8262.062	CAJA intermedia	1	1
5	8270.001	CONDUCTO aireación	1	1
6	8262.070	DEFLECTOR	2	2
7	8257.030	JUNTA	2	2
		SOPORTE		
8	8254.050	→ 68827	2	2
	8254.090	→ 68827	2	2
		PALANCA		



7	8257.030	JUNTA	2	2
8	8254.050	SOPORTE	2	2
	8254.090	68827	2	2
9	8267.080	PALANCA	1	1
	8268.090	68827	1	1
10	6476.170	BOTON palanca	1	1
11	8266.060	RESORTE 68827	2	2
12	8254.040	TAPA	2	2
13	8263.040	EJE $\varnothing 4 \times 52$	2	2
70	6920.910	TORNILLO	X	X
71	6932.040		X	X
72	6961.040	ARANDELA	X	X
73	6957.160		X	X
74	6941.250	TUERCA	X	X
75	6986.560	GRAMPA	X	X



		BERLINA → 58410 → 66740	×	
		PICK-UP → 59710 → 66740		×
		SOPORTE caja distribución		
1	8228.011	◀ ◻	1	1
2	8228.012	◀ ◻	1	1
3	8230.011	central	1	1
		CAJA aireación		
4	8262.043	central	1	1
5	8262.063	intermedia	1	1
6	8228.121	JUNTA	1	1
		TOBERA deshielo		
7	8234.005	◀ ◻	1	1
	8234.006	◀ ◻	1	1

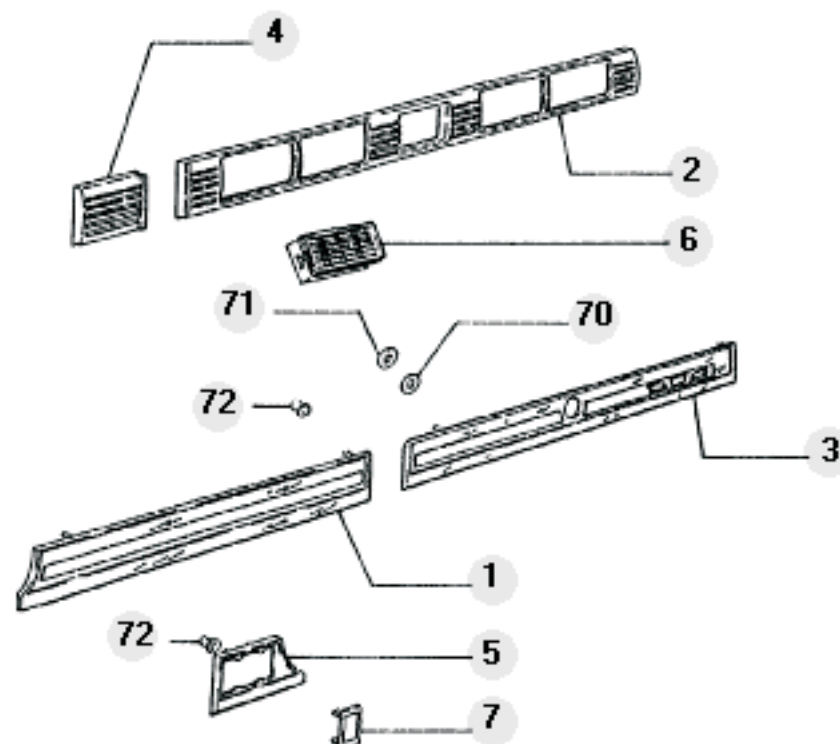


→ 66740

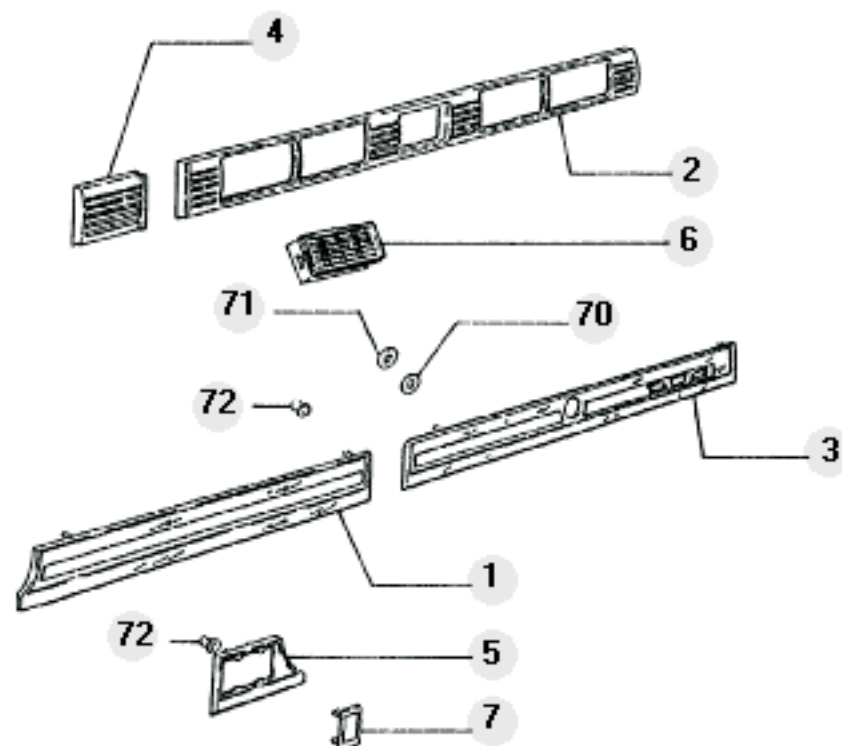
BERLINA

PICK-UP

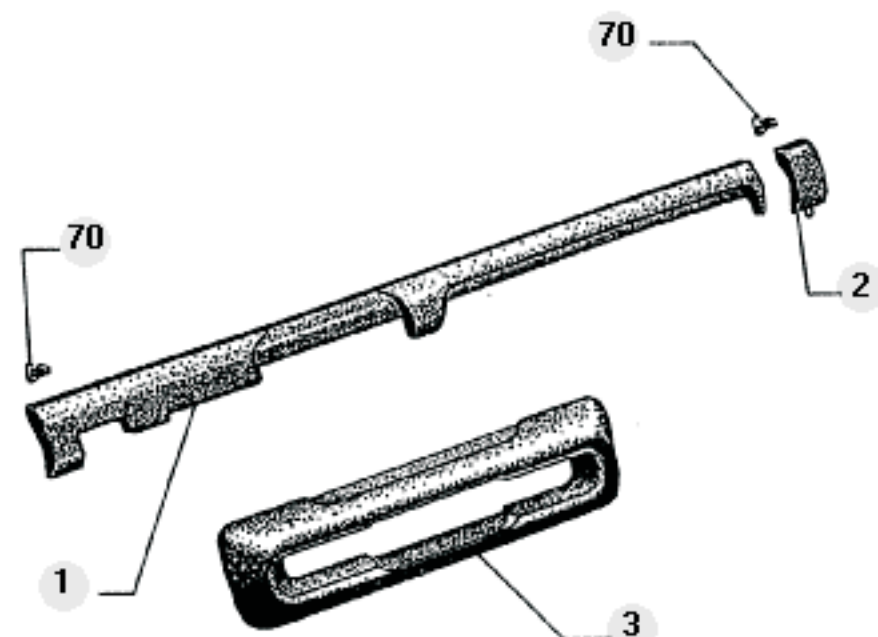
1	8262.044	CAJA aireación	1	1
2	8262.045	CONDUCTO aire  BERLINA  68697	1	1
3	8262.046	 BERLINA  68697	1	1
4	8234.007	TOBERA deshielo	1	1



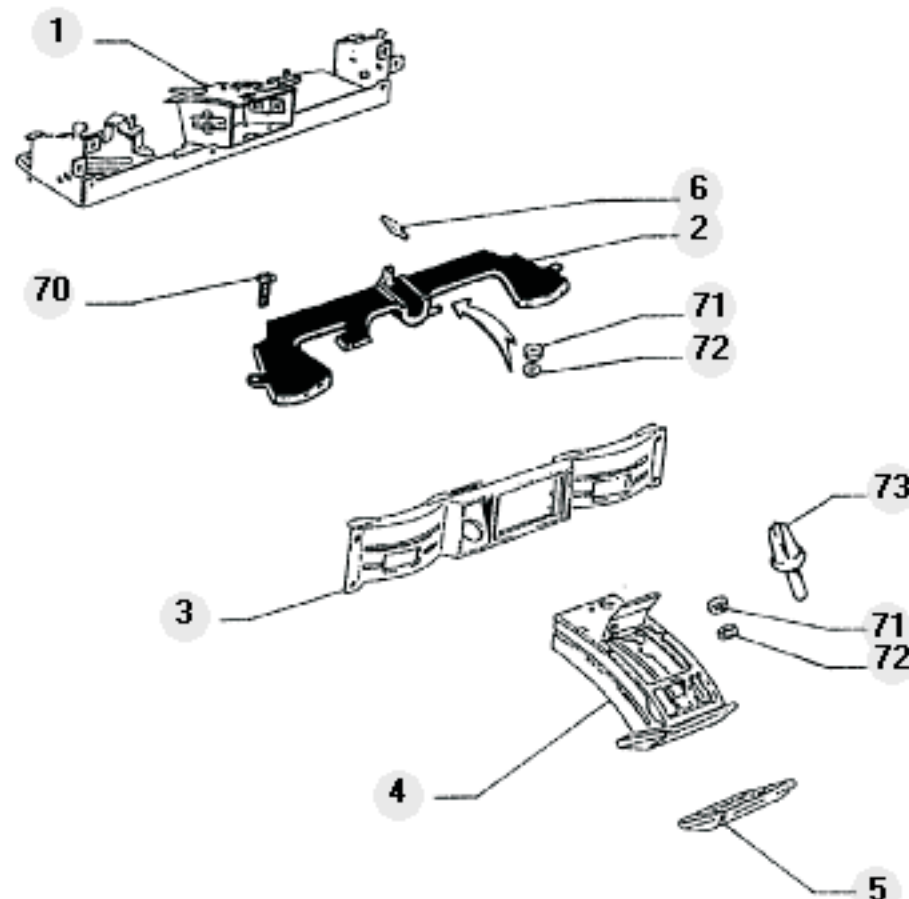
		BERLINA → 58410	×	
		PICK-UP → 59710		×
		EMBELLECEDOR central		
1	8243.381	beige - con moldura metal → 50630		1
2	8243.386	marrón → 51110	1	
	8243.387	azul → 40490	1	
	8243.388	gris → 40490 → 51110	1	1
	8243.389	gris → 51110	1	1
		guantero		
3	8238.082	con moldura metalizada → 50000		1
	8238.083	beige → 50000		1
	8238.086	beige → 50630		1
4		lateral		
	8242.374	marrón → 51110	1	
	8242.375	azul → 40490	1	
	8242.377	gris → 40490 → 51110	1	1
	8242.378	gris → 51110	1	1
5	8242.371	con moldura metalizada → 50000		1
	8242.376	beige → 50630		1
6	8265.210	GRILLA aireación	4	4
		OBTURADOR para llave tecla		



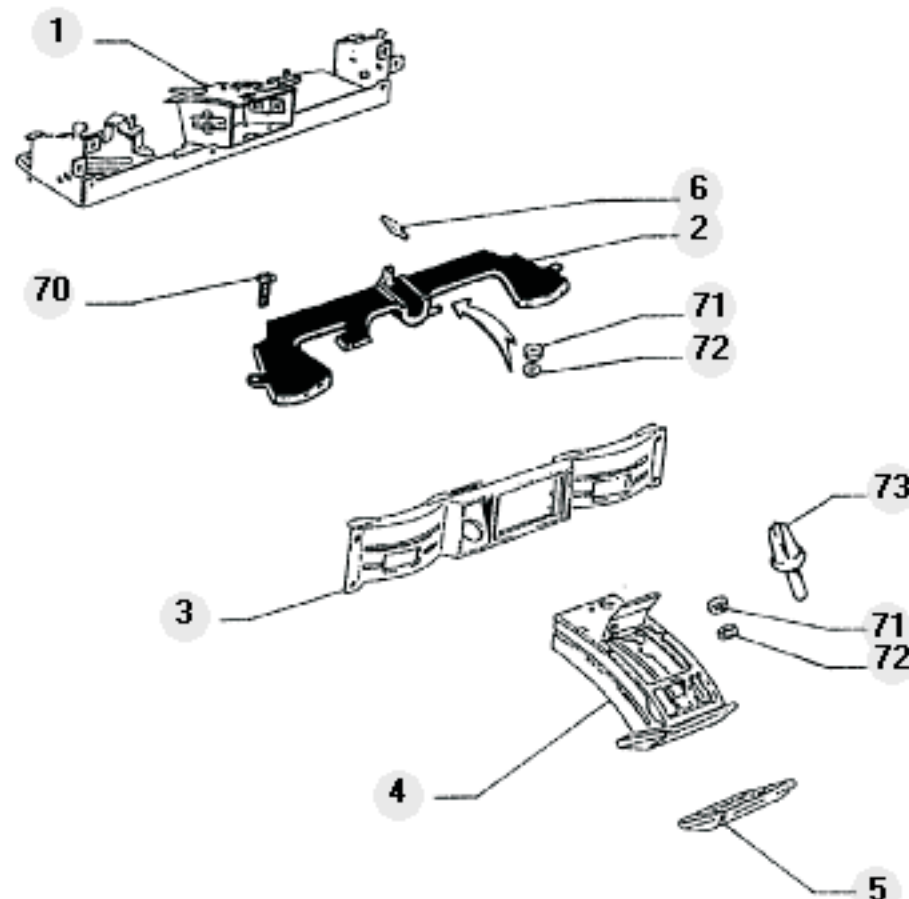
2	8243.386	marrón → 51110	1	
	8243.387	azul → 40490	1	
	8243.388	gris → 40490 → 51110	1	1
	8243.389	gris → 51110	1	1
3		guanteras		
	8238.082	con moldura metalizada → 50000		1
	8238.083	beige → 50000		1
	8238.086	beige → 50630		1
4		lateral		
	8242.374	marrón → 51110	1	
	8242.375	azul → 40490	1	
	8242.377	gris → 40490 → 51110	1	1
	8242.378	gris → 51110	1	1
5	8242.371	con moldura metalizada → 50000		1
	8242.376	beige → 50630		1
6	8265.210	GRILLA aireación	4	4
7		OBTURADOR para llave tecla		
	8236.050	negro → 50630		1
	8236.052	marrón → 51110	1	
	8236.053	azul → 40490	1	
	8236.054	gris → 40490 → 57800	1	
70	6933.070	TUERCA	X	X
71	6957.140	ARANDELA	X	X



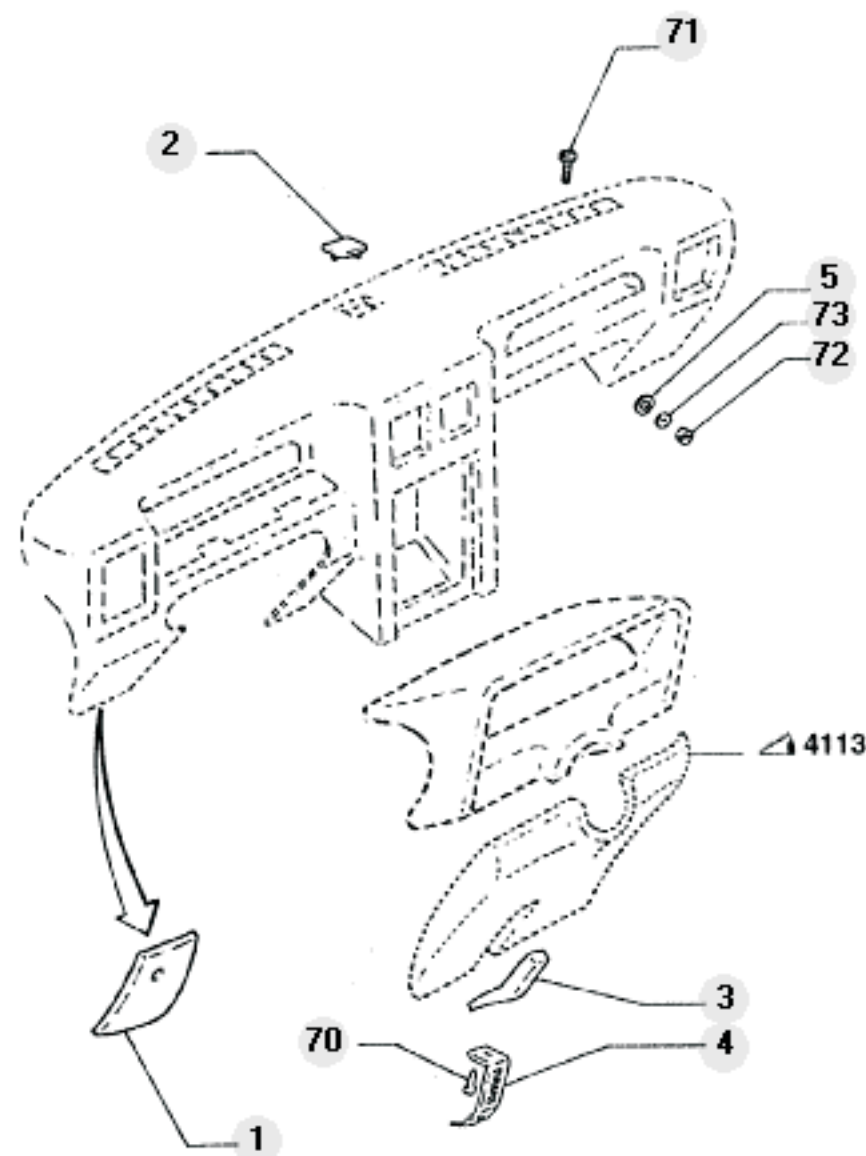
		BERLINA → 58410	×	
		PICK-UP → 59710		×
1	8245.652	BANDA tablero negro → 50630		1
	8245.654	marrón → 51110	1	
	8245.655	azul → 40490	1	
	8245.656	gris 2036 → 40490	1	
		→ 50630		1
2	8245.681	EXTREMO banda → 50630		1
3	8237.271	BANDA tablero climatización negro → 50630		1
	8237.273	marrón → 51110	1	
	8237.274	azul → 40490	1	
	8237.275	gris 2036 → 40490	1	
		→ 50630		1
70	6986.680	GRAMPA	×	×



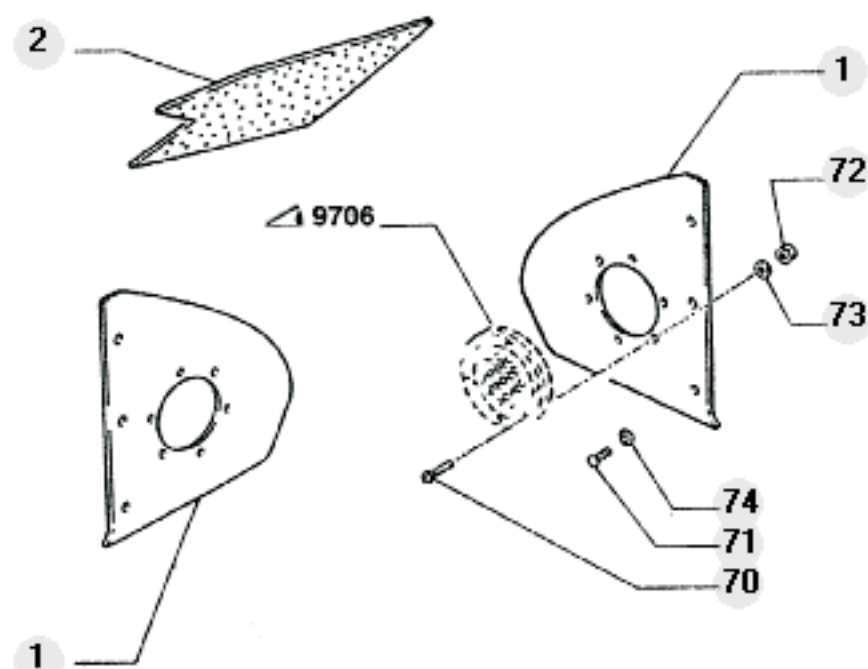
		BERLINA → 58410	×	
		PICK-UP → 59710		×
		SOPORTE climatización		
1	8237.287	→ 55620	1	1
	8237.311	→ 55620	1	1
2	8235.052	CONDUCTO iluminación - naranja	1	
		EMBELLECEDOR tablero		
3	8237.293	beige		1
	8237.295	marrón → 51110	1	
	8237.296	azul → 40490	1	
	8237.297	negro → 50630		1
	8237.298	gris 2349 → 40490 → 55620	1	
		→ 50630 → 55620		1
	8237.299	gris → 55620	1	1
4	8229.211	CENICERO - sin empuñadura	1	1
		EMPUÑADURA		
5	8229.274	negro → 50630		1
	8229.275	marrón → 51110	1	
	8229.276	azul → 40490	1	
	8229.277	gris → 40490	1	
		→ 50630		1
6	6371.330	LAMPARA 12 V - 5 W	1	



1	8237.287	→ 55620	1	1
	8237.311	→ 55620	1	1
2	8235.052	CONDUCTO iluminación - naranja	1	
3	8237.293	EMBELLECEDOR tablero beige		1
	8237.295	marrón → 51110	1	
	8237.296	azul → 40490	1	
	8237.297	negro → 50630		1
	8237.298	gris 2349 → 40490 → 55620 → 50630 → 55620	1	1
	8237.299	gris → 55620	1	1
4	8229.211	CENICERO - sin empuñadura	1	1
5	8229.274	EMPUÑADURA negro → 50630		1
	8229.275	marrón → 51110	1	
	8229.276	azul → 40490	1	
	8229.277	gris → 40490 → 50630	1	1
6	6371.330	LAMPARA 12 V - 5 W	1	
70	6912.130	TORNILLO	X	X
71	6933.070	TUERCA	X	X
72	6958.540	ARANDELA	X	X

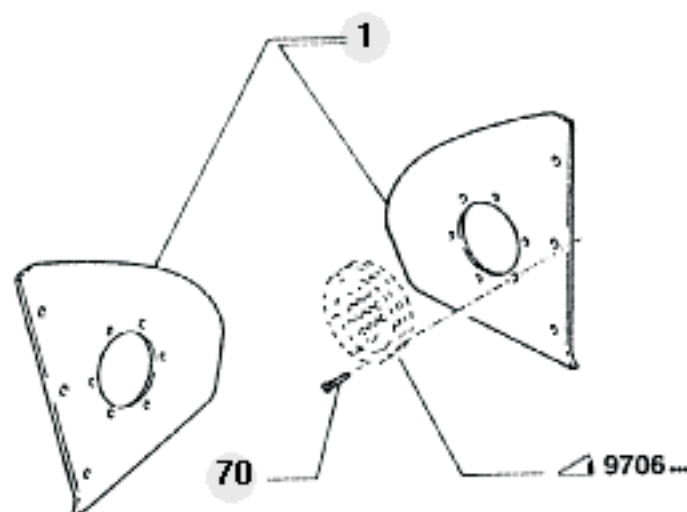


		BERLINA → 58410	×	
		PICK-UP → 59710		×
1	8236.241	TAPA caja fusibles → 66740	1	1
	8236.242	→ 66740	1	1
2	8236.681	OBTURADOR fijación central → 66740	1	1
3	8236.741	pasaje palanca Cdo. XN1A → 66740	1	
	8236.745	→ 66740 → 68571	1	
		↳ → 67400 → 68571	1	1
4	8236.744	PALANCA Cdo. ↳ excepto XN1A	1	1
		↳ → 67400	1	1
5	7427.052	ARANDELA	2	2
70	6910.610	TORNILLO	×	×
71	6912.361		×	×
72	6932.040	TUERCA	×	×
73	6957.160	ARANDELA	×	×

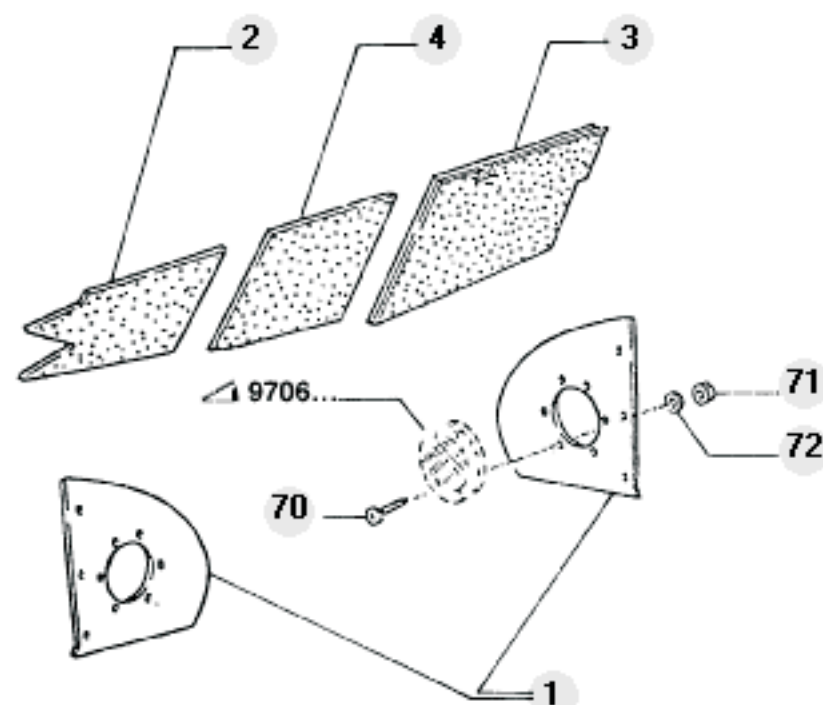


BERLINA → 58410

		GUARNICION costado	
1	8271.244	◀ gris - sin radio	1
	8271.246	◀ marrón → 51110	1
	8271.247	◀ azul → 40490	1
	8271.248	◀ gris → 40490	1
	8271.259	◀ gris - sin radio	1
	8271.256	◀ marrón → 51110	1
	8271.257	◀ azul → 40490	1
	8271.258	◀ gris → 40490	1
2	8270.303	INSONORIZANTE bajo tablero ◀ → 51040	1
		TORNILLO	
70	6908.593		X
71	6908.161		X
72	6933.070	TUERCA	X
		ARANDELA	
73	6946.020		X
74	6964.161		X

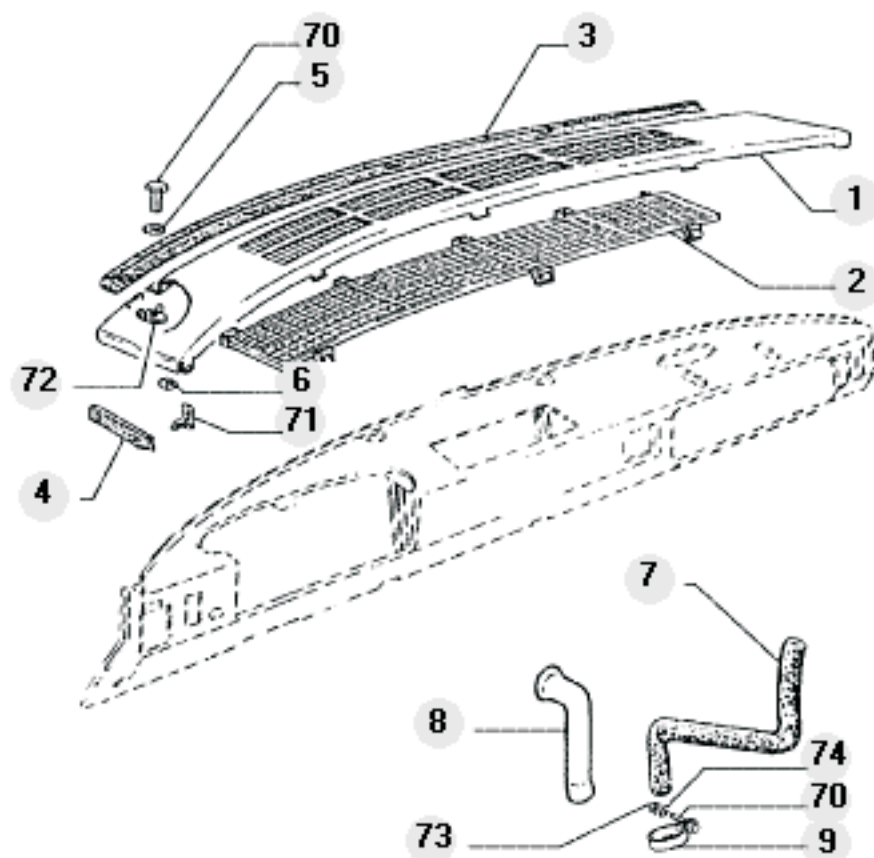


			BERLINA → 58410 PICK-UP → 59710		
			GRIS 2314 → 66740 ANTRACITA TW → 66740	X	X
			GUARNICION costado		
1	8271.261	◀		1	
	8271.264	◀ sin radio		1	
	8271.265	◀ → 69757			1
	8271.271	◀ → 69757			1
	8271.267	◀ sin radio → 68697			1
	8271.262	◀		1	
	8271.263	◀ sin radio		1	
	8271.266	◀ → 69757			1
	8271.272	◀ → 69757			1
	8271.268	◀ sin radio → 68697			1
70	6908.593	TORNILLO		X	X

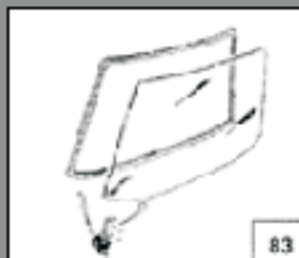


PICK-UP

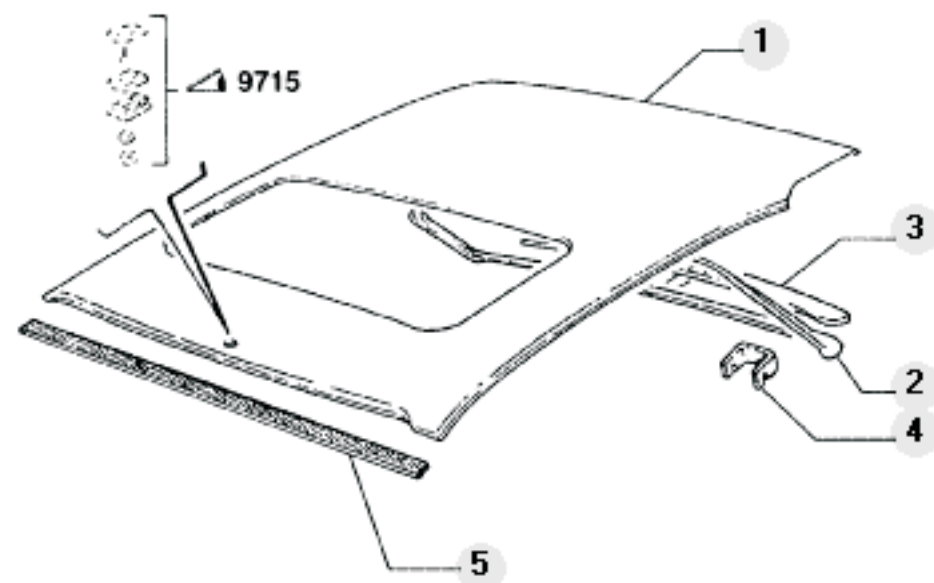
		→ 50630		X	
		→ 50630 → 59710			X
		GUARNICION costado			
1	8271.243	◀		1	
	8271.244	◀ gris ☒			1
	8271.248	◀ gris ☐			1
	8271.254	◀		1	
	8271.258	◀ gris ☐			1
	8271.259	◀ gris ☒			1
		INSONORIZANTE			
		bajo tablero			
2	8270.303	◀		1	
3	8270.312	◀		1	1
4	8270.321	central		1	
70	6908.593	TORNILLO		X	X
71	6933.070	TUERCA		X	X
72	6946.020	ARANDELA		X	X



1	8248.170	PANEL entrada aire	1
2	8251.060	GRILLA	1
3	8249.200	JUNTA goma	1
4	8249.210	lateral goma	2
5	6470.050	ARANDELA fibra	5
6	8249.090	CUÑA	2
7	8258.102	TUBO desagote torpedo → 67680	1
8	8258.103	Ø 30 → 67680 → 69731	1
	8258.104	30 x 60 → 69731	1
9	8259.110	BRIDA → 67680	1
70	6915.351	TORNILLO	X
71	6986.061	GRAMPA	X
72	6941.250	TUERCA	X
73	6932.040		X

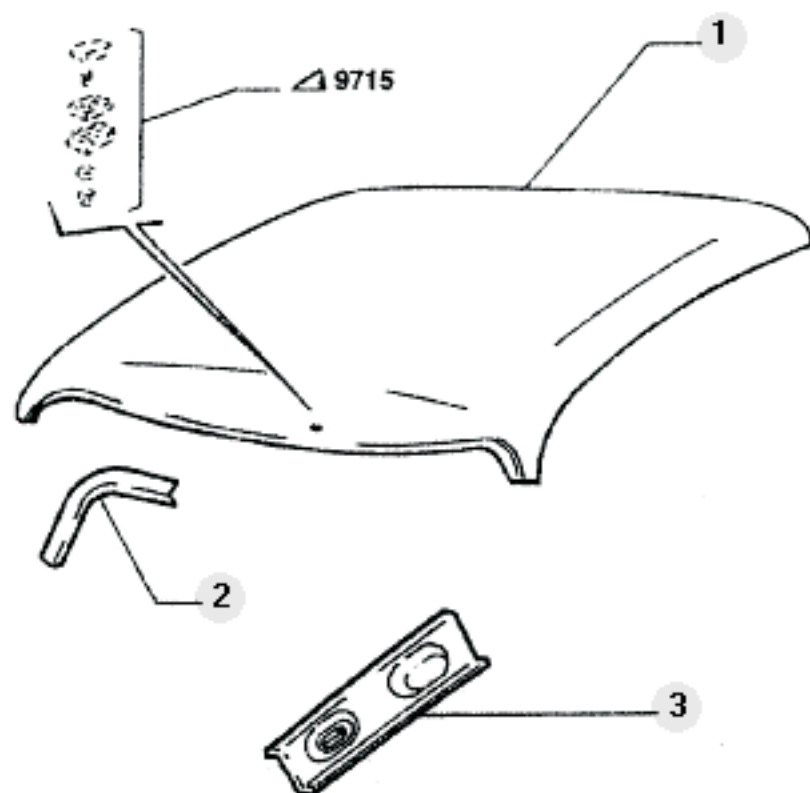


8310.01	11/98	TECHO	BERLINA
8310.02	11/98	TECHO	PICK-UP
8311.01	02/99	TECHO - CANALETAS	BERLINA
8311.02	05/93	TECHO - CANALETAS	PICK-UP
8312.01	05/96	TECHO - REVESTIMIENTO	BERLINA
8312.02	02/99	TECHO - REVESTIMIENTO	BERLINA
8312.03	11/98	TECHO - REVESTIMIENTO	BERLINA
8312.04	11/98	TECHO - REVESTIMIENTO	PICK-UP
8313.01	06/95	TECHO CORREDIZO - REVESTIMIENTO	BERLINA
8313.02	02/99	TECHO CORREDIZO - REVESTIMIENTO	BERLINA
8313.03	07/96	TECHO CORREDIZO - REVESTIMIENTO	BERLINA
8314.01	06/97	REVESTIMIENTO MONTANTE CENTRAL	BERLINA
8315.01	05/95	REVESTIMIENTO MONTANTE TRASERO	BERLINA
8315.02	07/96	REVESTIMIENTO MONTANTE TRASERO	BERLINA
8315.03	06/99	REVESTIMIENTO MONTANTE TRASERO	BERLINA



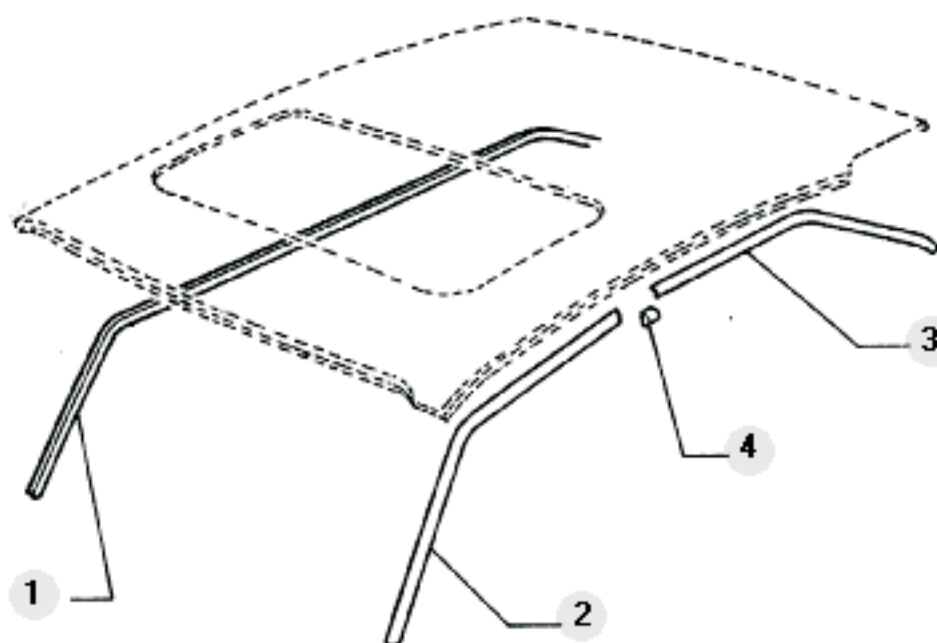
BERLINA

1	8301.173	T.C.	1
	8301.240	T.F.	1
2	8314.210	FORRO luneta	1
3	8315.061	TRAVESAÑO Inf.	1
4	8314.001	ARTICULACION → 56360	2
5	8402.070	JUNTA T.C. → 68768 → 68986	1



PICK-UP

1	8301.300	TECHO -----	1
2	8304.050	ANGULO refuerzo	1
	8304.060	-----	1
3	8310.330	FORRO entrada puerta	1
	8311.330	-----	1



BERLINA

CANALETA

1	8319.150	◀	-----	1
	8320.180	◀	-----	1

EMBELLECEDOR

DL

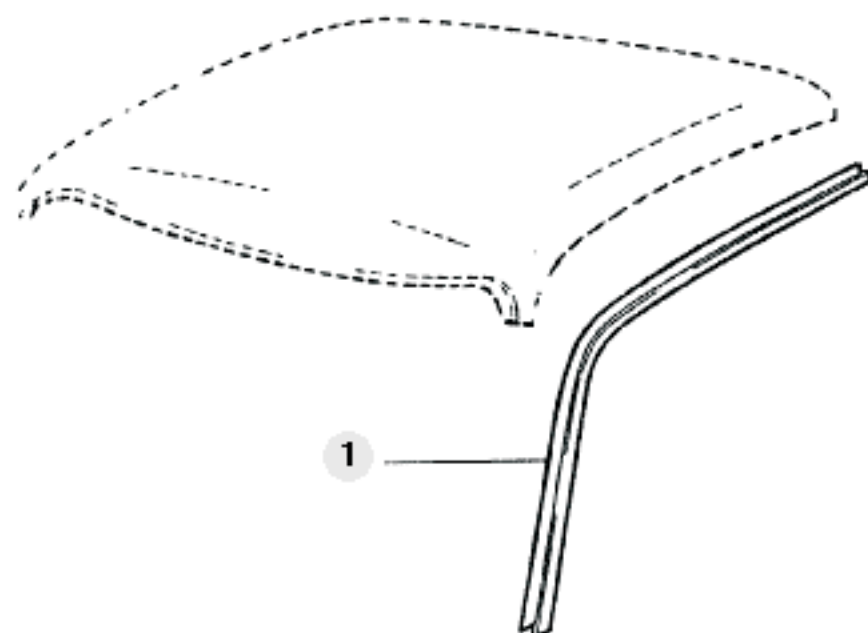
2	8319.140	◀	→ 51110	1
	8319.141	◀	GRTN → 50300	1
	8319.142	◀	→ 51110 → 68697	1
	8320.170	◀	→ 51110	1
	8320.171	◀	GRTN → 50300	1
	8320.172	◀	→ 51110 → 68697	1

TR

3	8322.120	◀	→ 51110	1
	8322.121	◀	GRTN → 50300	1
	8322.122	◀	→ 51110 → 68697	1
	8322.130	◀	→ 51110	1
	8322.131	◀	GRTN → 50300	1
	8322.132	◀	→ 51110 → 68697	1

UNION embellecedor

4	8321.040	→ 51110	-----	2
	8321.041	GRTN	→ 50300	2
	8321.042	→ 51110	→ 68697	2



1

8319.510

8320.510

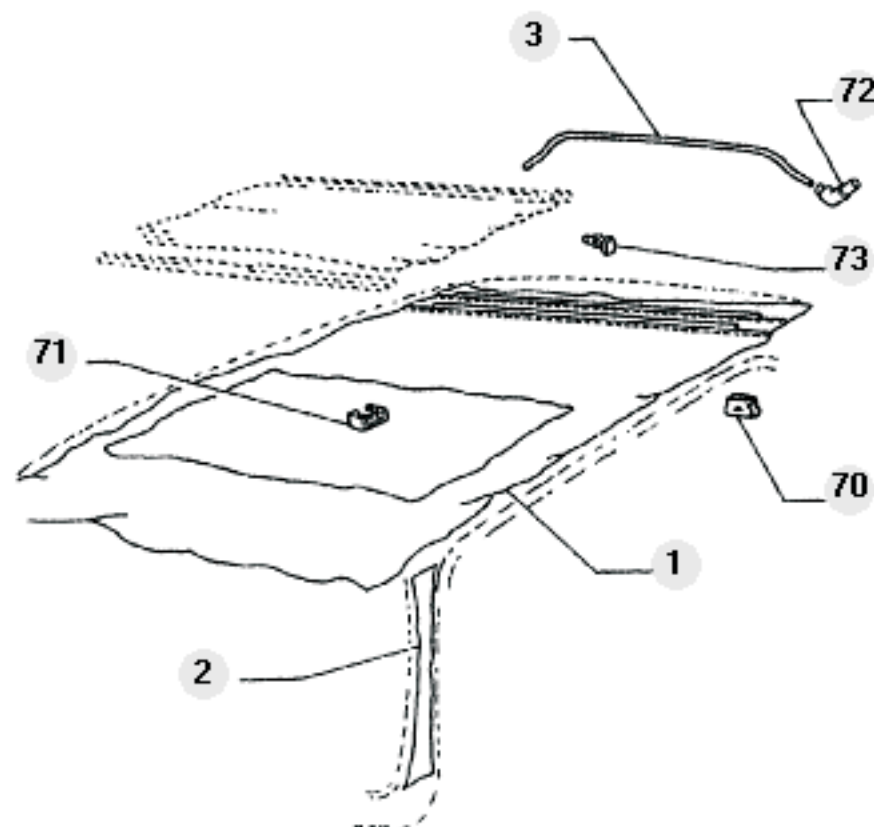
PICK-UP

CANAleta agua



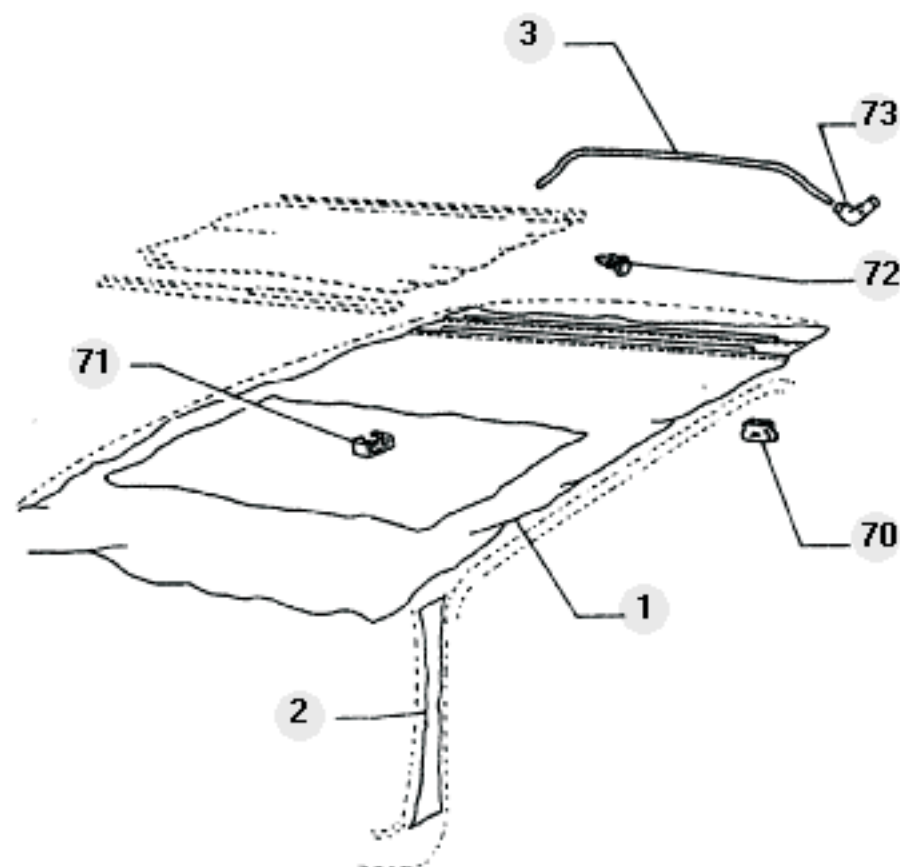
1

1



BERLINA → 51110

		REVESTIMIENTO	
1	8323.733	T.F. beige	1
	8323.734	T.F. gris	1
	8323.743	T.C. beige	1
	8323.744	T.C. gris	1
		montante DL	
2	8323.723	◀ beige	1
	8323.725	◀ gris	1
	8323.724	▶ beige	1
	8323.726	▶ gris	1
3	8330.070	CIMBRA	1
		GRAMPA	
70	6986.110		X
71	6986.320		X
72	6987.110	ENCAJE	X
73	6987.620	GRAMPA	X



BERLINA → 51110

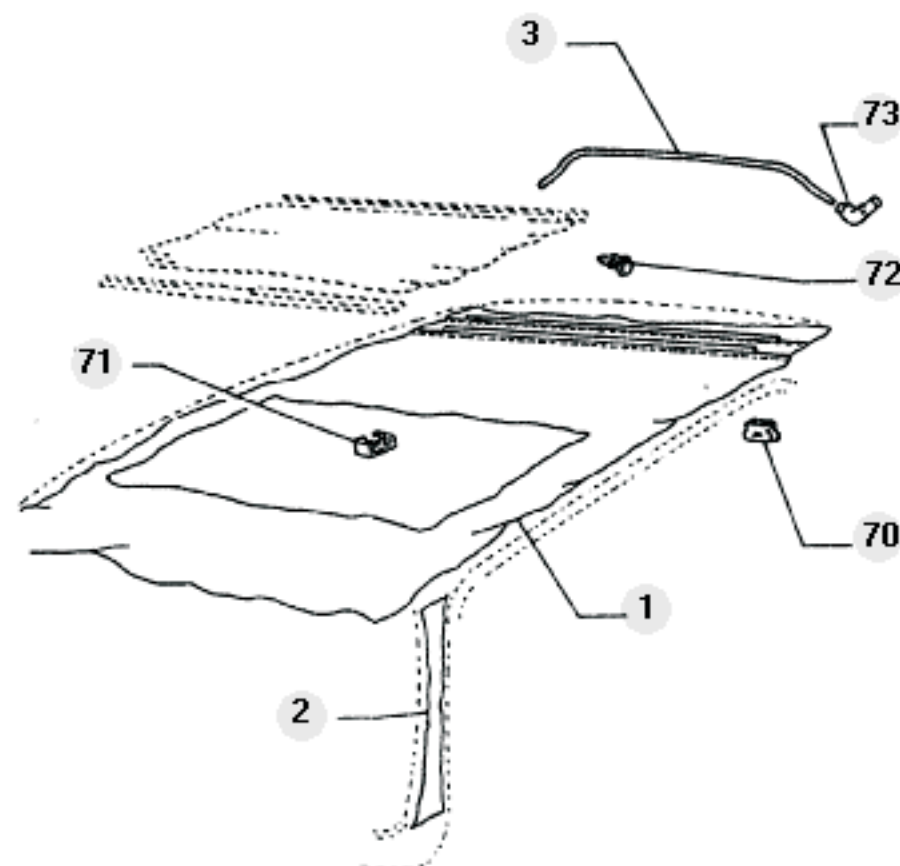
T.F. → 68697

T.C. -----

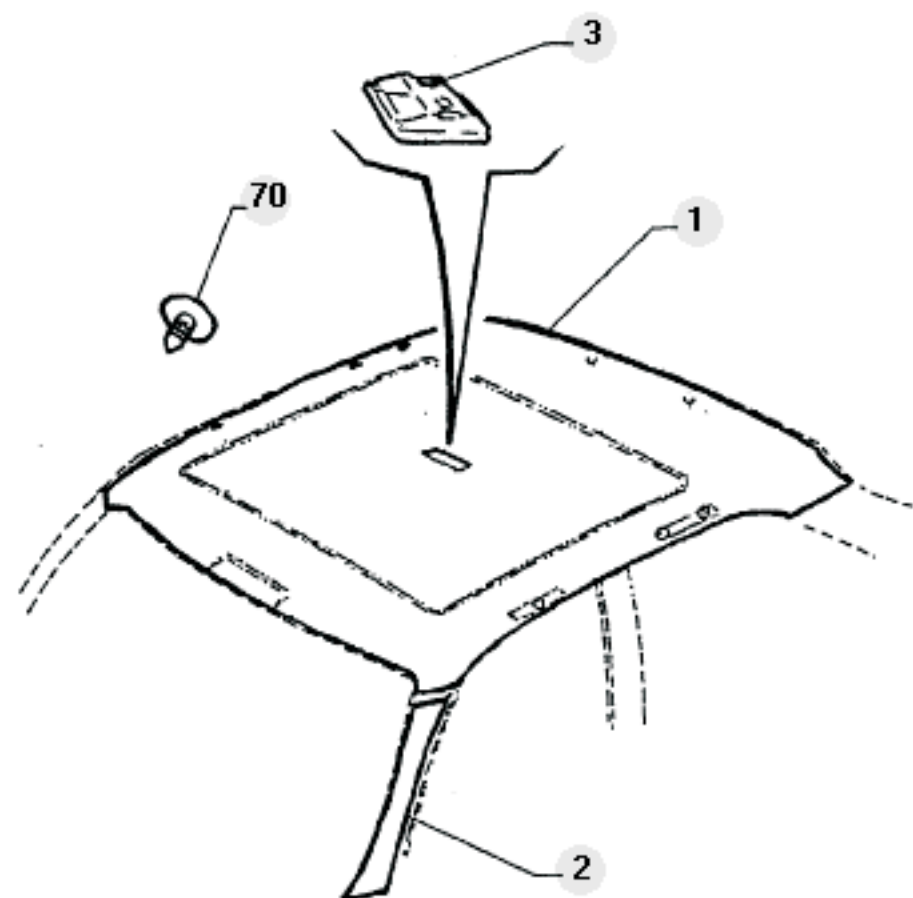
REVESTIMIENTO

rígido gris

1	8323.735	2301 excepto TAXI → 55590	1	
	8323.736	2301 excepto TAXI → 55590		1
	8323.738	2031 TAXI → 59070	1	
		excepto TAXI → 55590 → 59070	1	
	8324.031	2309 flotante → 59070	1	
		tela gris		
	8324.032	FVU/1 → 55590 → 61520		1
	8324.033	FVU/1 → 61520		1
2		montante DL		
	8324.012	◀ gris 2349 → 58410	1	1
	8324.013	◀ gris 2314 → 58410 → 66740		1
	8324.015	◀ antracita TW → 66740	1	1
	8324.011	◀ gris 2349 → 58410	1	1
	8324.014	◀ gris 2314 → 58410 → 66740		1
	8324.016	◀ antracita TW → 66740	1	1
3	8330.070	CIMBRA	4	4
70	6986.110	GRAMPA	×	×



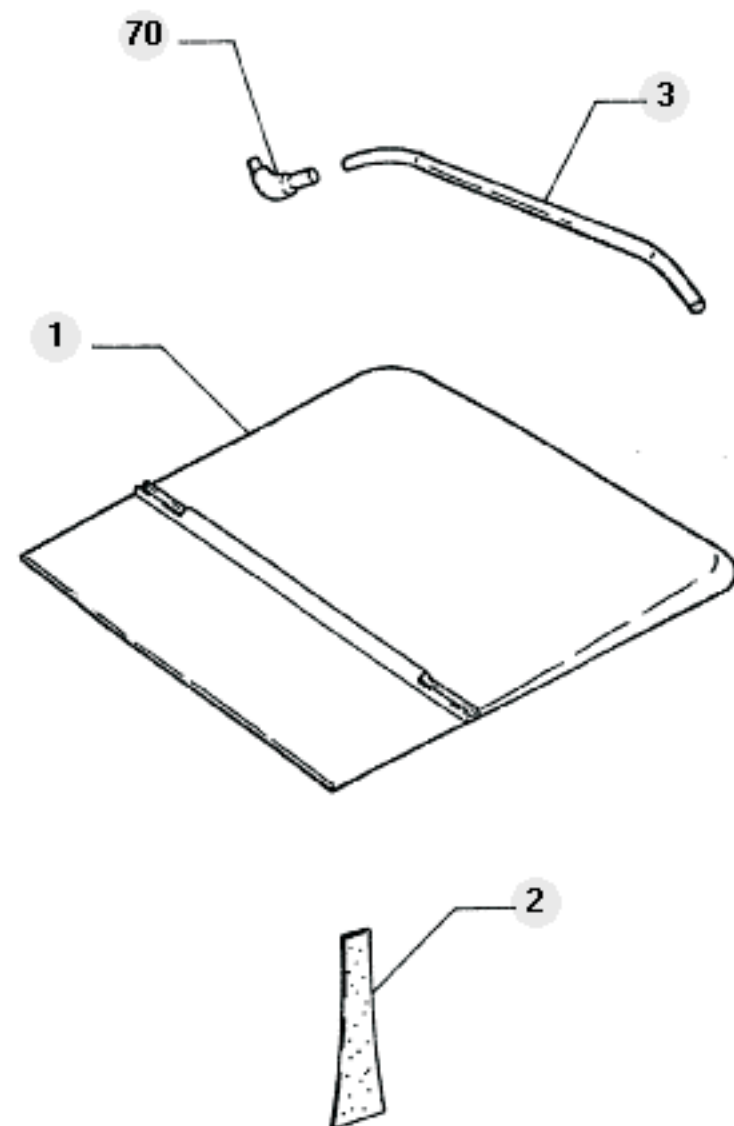
		I.C.		X
		REVESTIMIENTO		
		rígido gris		
1	8323.735	2301 excepto TAXI → 55590	1	
	8323.736	2301 excepto TAXI → 55590		1
	8323.738	2031 TAXI → 59070	1	
		excepto TAXI → 55590 → 59070	1	
	8324.031	2309 flotante → 59070	1	
		tela gris		
	8324.032	FVU/1 → 55590 → 61520		1
	8324.033	FVU/1 → 61520		1
2		montante DL		
	8324.012	◀ gris 2349 → 58410	1	1
	8324.013	◀ gris 2314 → 58410 → 66740		1
	8324.015	◀ antracita TW → 66740	1	1
	8324.011	◀ gris 2349 → 58410	1	1
	8324.014	◀ gris 2314 → 58410 → 66740		1
	8324.016	◀ antracita TW → 66740	1	1
3	8330.070	CIMBRA	4	4
		GRAMPA		
70	6986.110		X	X
71	6986.320		X	X
72	6987.620	→ 68688	X	X



BERLINA → 68697

1	8324.034	REVESTIMIENTO techo rígido	1
2	8324.015	montante DL ◀ → 69737	1
	8324.017	◀ → 69737 ∇ *	1
	8324.016	◀ → 69737	1
	8324.018	◀ → 69737 ∇ *	1
3	8312.101	MARCO	1
70	6983.345	BOTON	X

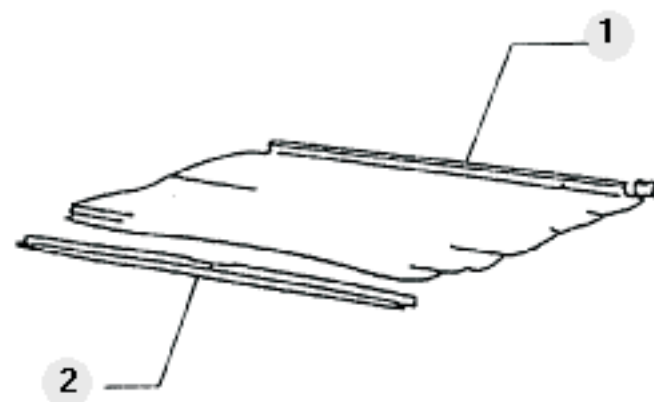
* → 69737 + ◀ y ▶



PICK-UP

		REVESTIMIENTO	
1	8328.331	panel	
		blanco → 39800	1
	8328.332	beige → 50630	1
	8328.333	gris 2030 → 50630	1
2		montante DL	
	8323.724	◀ beige → 39800 → 51110	1
	8323.725	◀ gris → 51110 → 59710	1
	8324.013	◀ gris 2314 → 59710 → 66740	1
	8324.015	◀ antracita → 66740 → 69737	1
	8324.017	◀ antracita → 69737 ∇ *	1
	8323.723	◀ beige → 39800 → 51110	1
	8323.726	◀ gris → 51110 → 59710	1
	8324.014	◀ gris 2314 → 59710 → 66740	1
	8324.016	◀ antracita → 66740 → 69737	1
	8324.018	◀ antracita → 69737 ∇ *	1
3	8330.070	CIMBRA	1
70	6987.110	ENCAJE	×

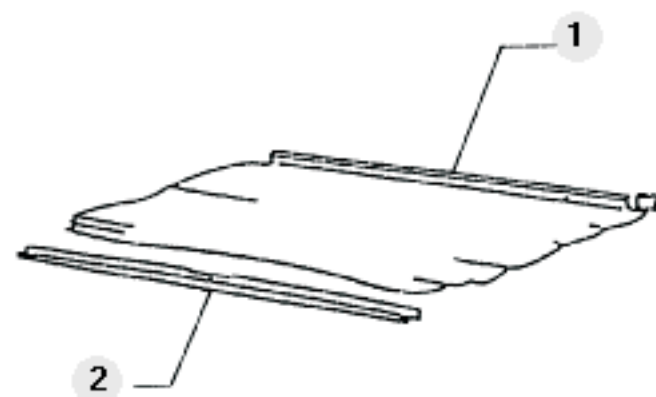
* → 69737 + ◀ y ▶



BERLINA → 51110

REVESTIMIENTO

1	8323.745	panel		1
	8323.746	beige	-----	1
2	8323.747	gris	-----	1
	8323.748	travesaño panel		
		beige	-----	1
		gris	-----	1



BERLINA → 51110

GRIS 2301 → 55590

GRIS 2309 Revestimiento rígido → 55590 → 61520

REVESTIMIENTO

panel

1 8323.711

8323.713

flotante

2

8323.749

8323.801

travesaño panel

X

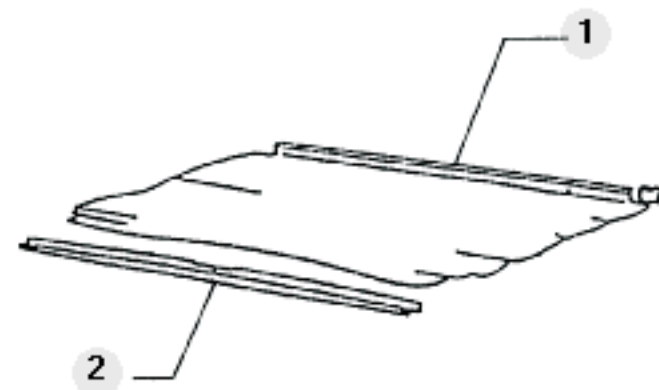
X

1

1

1

1

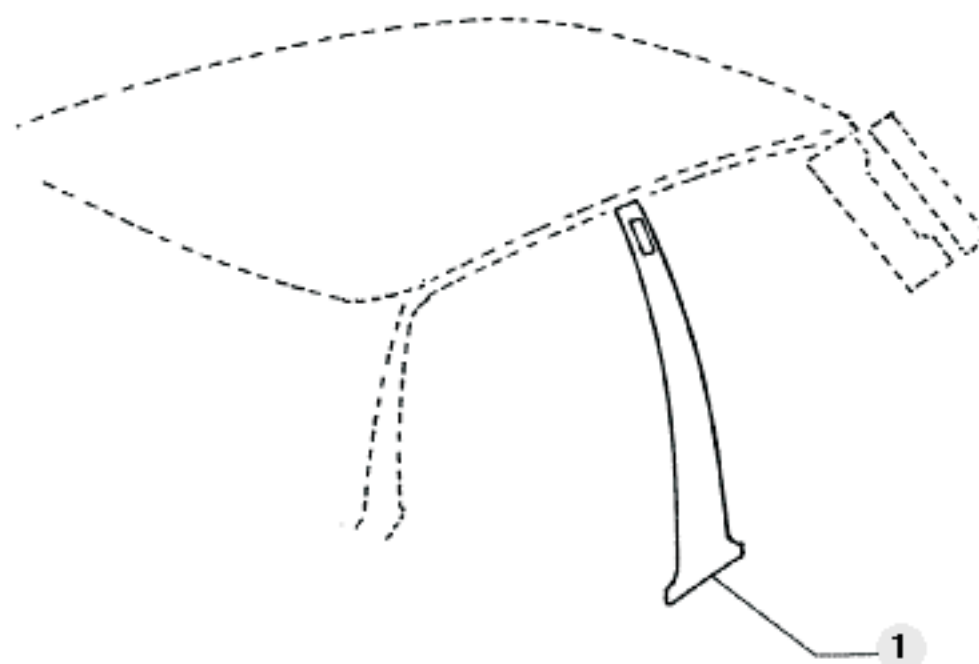


BERLINA ➔ 51110

GRIS FVU/1 Revestimiento en tela ➔ 61520

REVESTIMIENTO

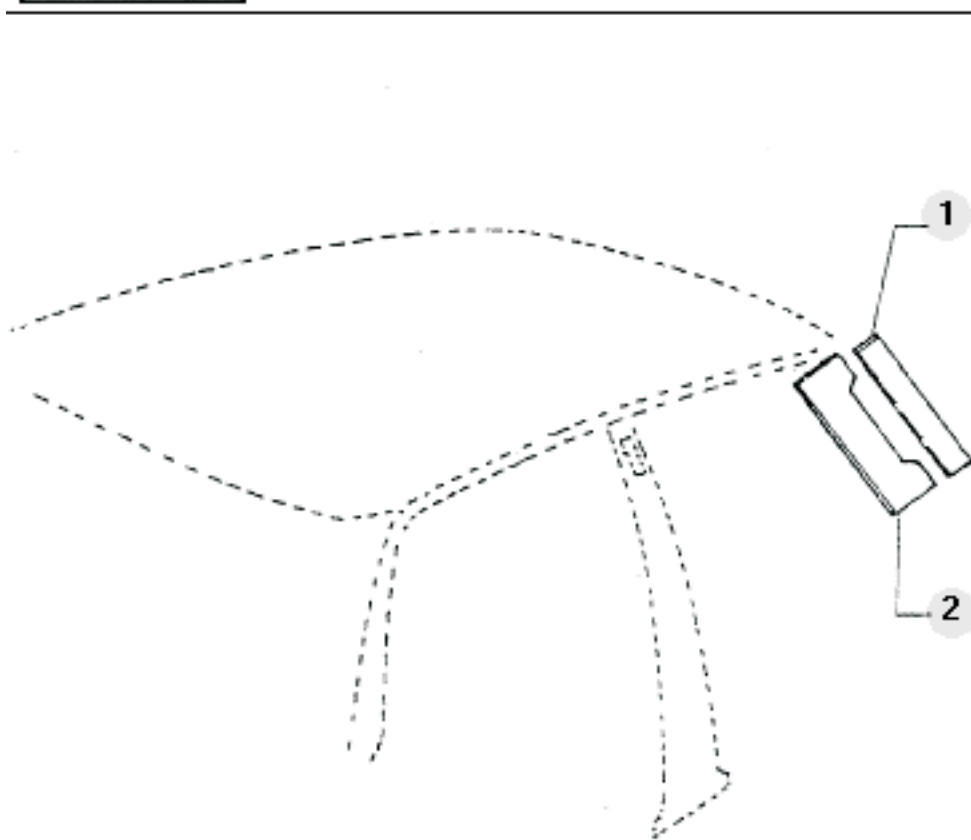
1	8323.714	panel flotante	-----	1
2	8323.802	travesaño panel	-----	1



BERLINA

REVESTIMIENTO montante central

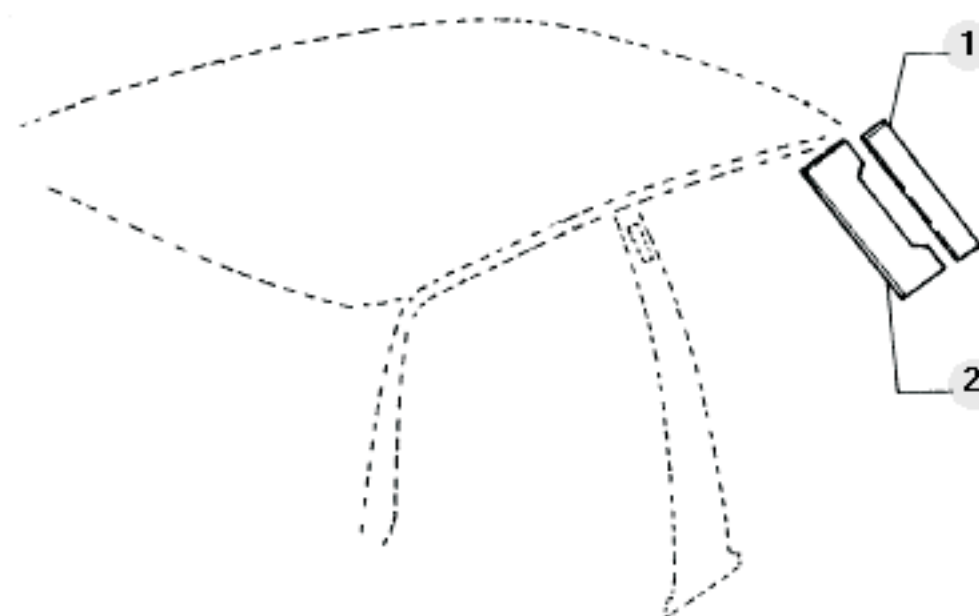
1	9020.283	◀ beige → 51110	1
	9020.284	◀ gris → 51110	1
	9020.285	◀ gris → 51110 → 54050	1
	9020.251	◀ gris 2349 → 54050 → 58410	1
	9020.288	◀ gris 2314 → 58410 → 66740	1
	9020.289	◀ antracita TW → 66740 → 68697	1
	9020.301	◀ antracita TW → 68697	1
	9020.293	◀ beige → 51110	1
	9020.294	◀ gris → 51110	1
	9020.295	◀ gris → 51110 → 54050	1
	9020.252	◀ gris 2349 → 54050 → 58410	1
	9020.298	◀ gris 2314 → 58410 → 66740	1
	9020.299	◀ antracita TW → 66740 → 68697	1
	9020.311	◀ antracita TW → 68697	1



BERLINA → 51110

REVESTIMIENTO montante TR

1	8323.751	añadidura beige	2
	8323.752	añadidura gris	2
2	8323.781	◀ beige	1
	8323.782	◀ gris	1
	8323.791	▶ beige	1
	8323.792	▶ gris	1



BERLINA → 51110

GRIS 2349 → 58410

GRIS 2314 → 58410 → 66740

REVESTIMIENTO montante TR

1

8323.753

añadidura

8323.754

añadidura

2

8323.785



8323.786



8323.795



8323.796



X

X

2

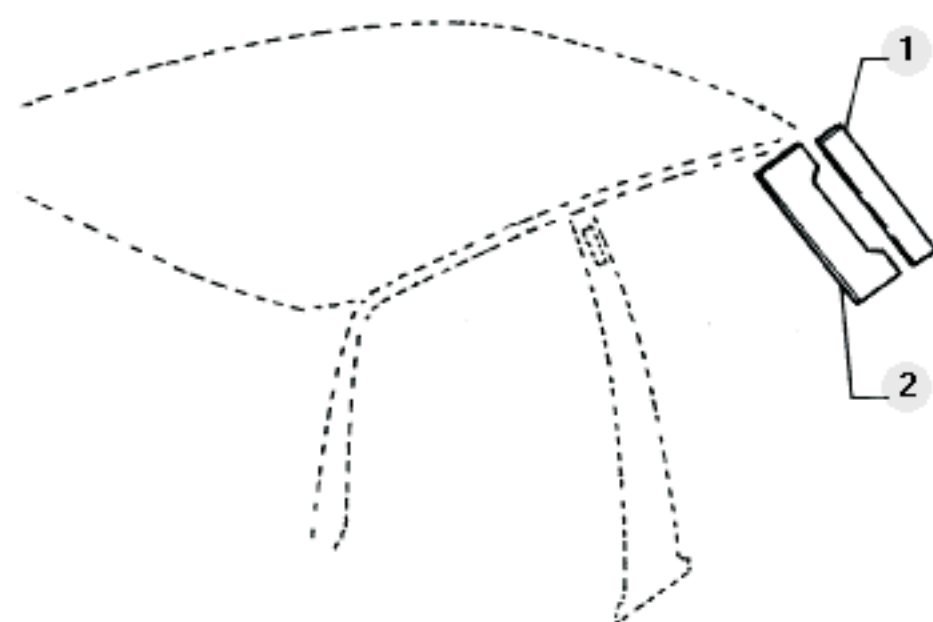
2

1

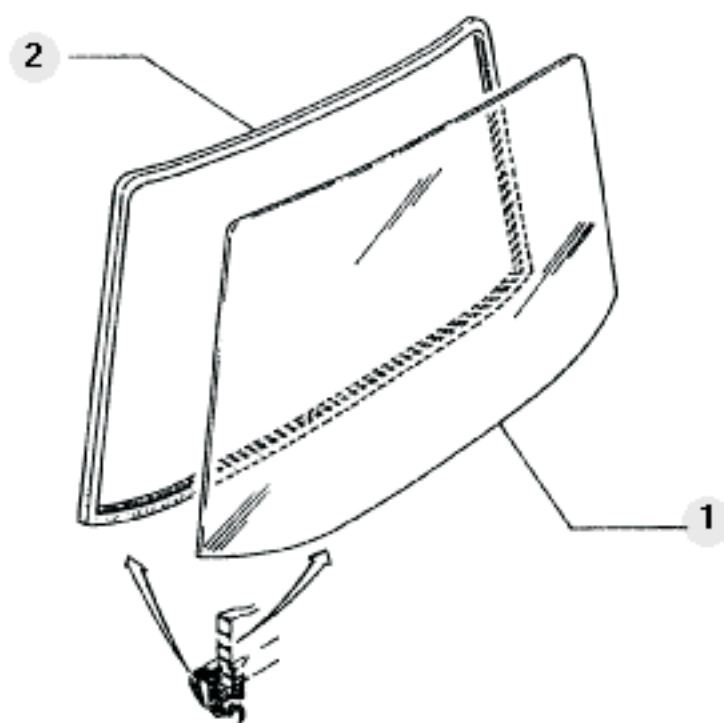
1

1

1

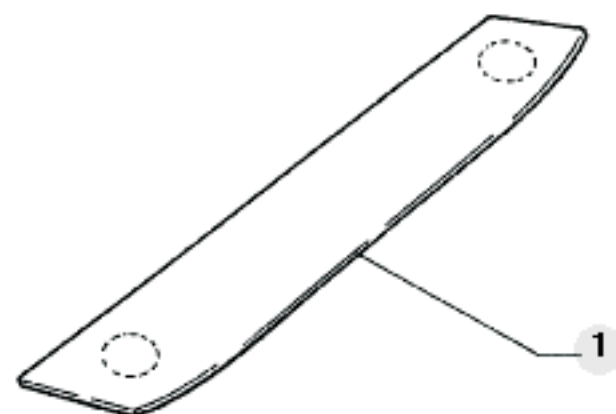


1	8323.755	añadidura → 69947		2
2	8323.787	◀ → 68697		1
	8323.788	◀ → 68697		1
	8323.797	◀ → 68697		1
	8323.798	◀ → 68697		1



BERLINA

1	8345.140	LUNETA		
		térmica	-----	1
	8345.240	tornalizada verde térmica	-----	1
2	8346.131	JUNTA	-----	1



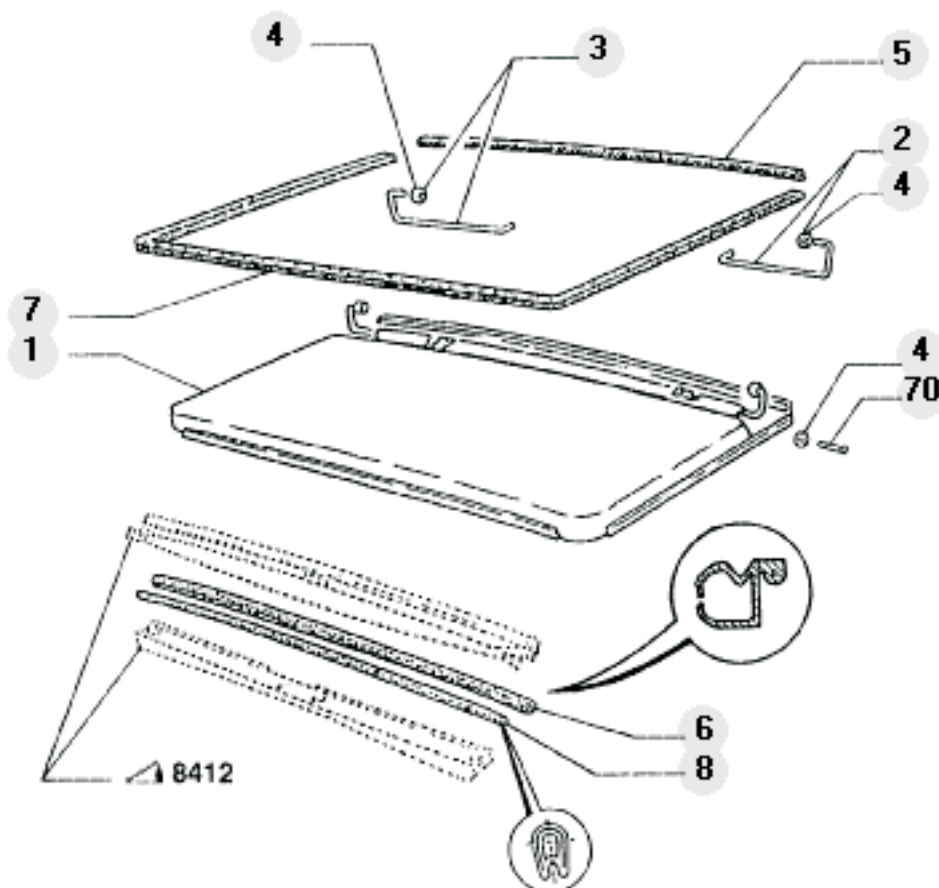
BERLINA

PORTAPAQUETES TR

1	8342.871	marrón → 51110	1
	8342.881	azul → 40490	1
	8342.882	gris (boucle) → 40490 → 50700	1
	8342.884	gris 2036 (pelo cortado) → 50700 → 66740	1
	8342.887	antracita TW → 66740 → 68697	1
	8342.885	gris 2314 (vinílico) TAXI → 66740	1
	8342.888	antracita TW TAXI → 66740 → 68697	1
	8342.886	gris 2036 (con agujero para parlante) → 58410 → 66740	1
		→ 66740 → 68343	1
	8342.891	antracita TW (con agujero para parlante) → 68343	1
	8342.892	antracita TW → 68697 → 69738	1
	8342.893	antracita TW → 69738	1

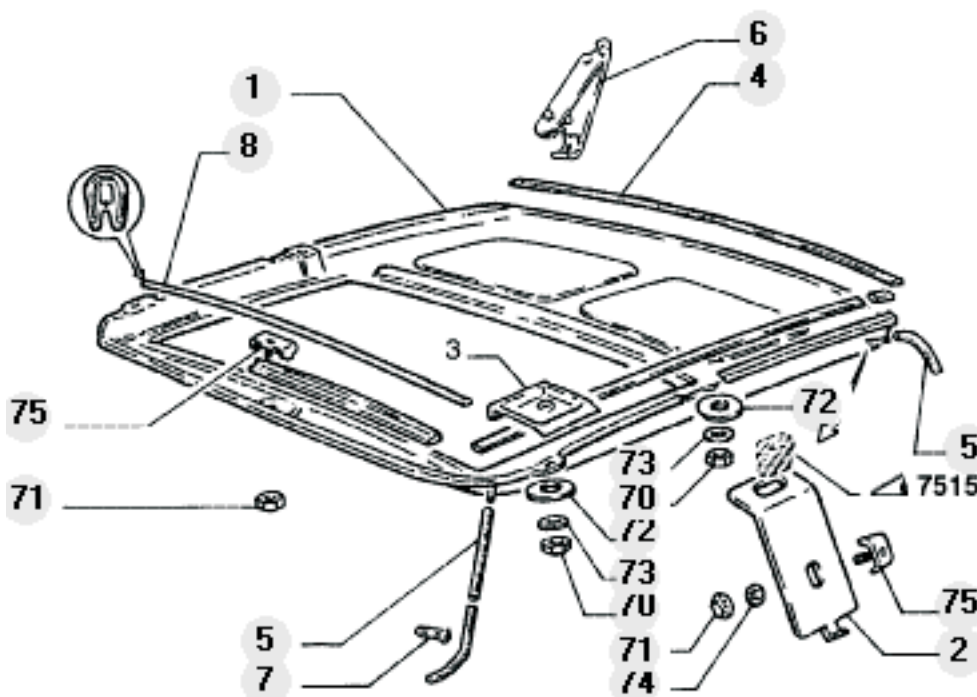


8410.01	11/98	PANEL MOVIL Y TRAVESAÑO DE TECHO CORREDIZO	BERLINA
8411.01	11/98	ARMADURA DE TECHO CORREDIZO	BERLINA
8412.01	11/98	PANEL MOVIL Y TRAVESAÑO DE TECHO CORREDIZO	BERLINA



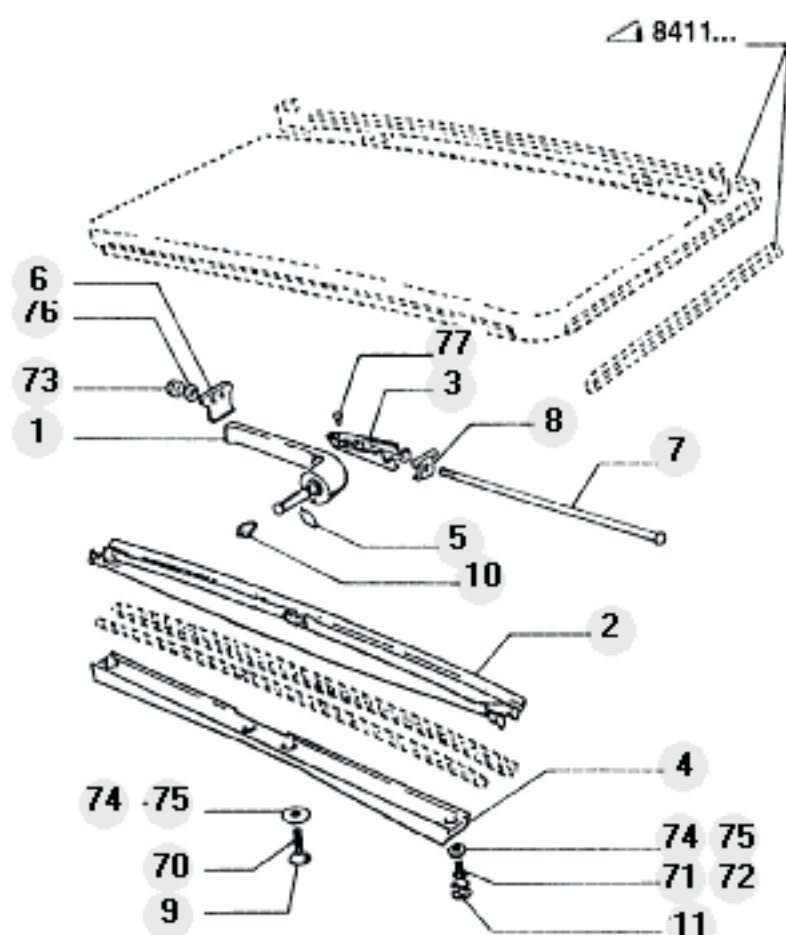
BERLINA

1	8410.110	PANEL móvil T.C.	1
	8410.150	→ 61520	1
2	8411.030	RESORTE	1
3	8412.030	→ 61520	1
4	8416.040	RODILLO	4
		→ 61520	2
5	8439.071	JUNTA	1
6	8437.141	TR	1
7	8438.091	DL	1
8	8436.040	FILTRO	1
		BANDA abrochado	
		DL 1 x 0,840	×
		TR 1 x 0,900	×
70	6970.110	REMACHE	×



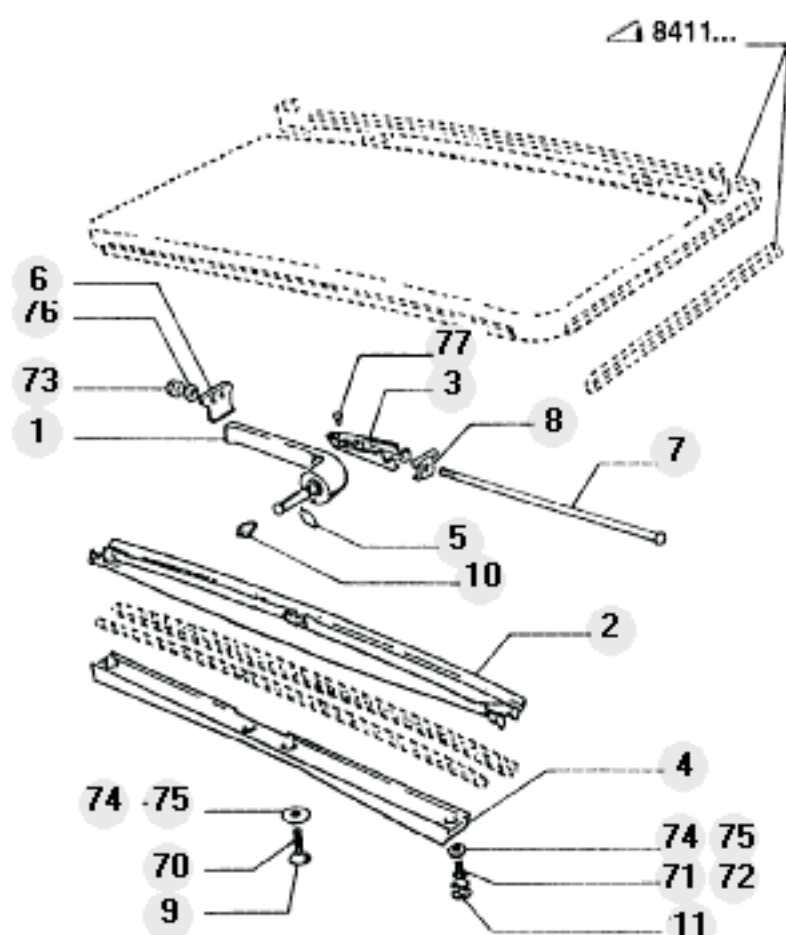
BERLINA

1	8401.150	ARMADURA T.C. -----	1
2	8403.070	SOPORTE TR -----	2
3	8403.060	DL -----	2
4	8402.070	JUNTA 10 x 20 • armadura 4 x 1,000 ----- • canalón 4 x 0,150 -----	X X
5	8405.020	TUBO goma 14 x 40 • DL 2 x 1,23 ----- • TR 2 x 1,40 -----	X X
6	8406.071	TACO corredera -----	2
7	1565.070	BRIDA -----	4
8	8436.040	BANDA abrochado -----	X
70	6932.380	TUERCA -----	X
71	6932.040	-----	X
72	6947.790	ARANDELA -----	X

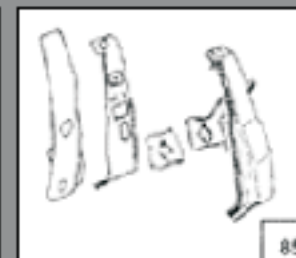
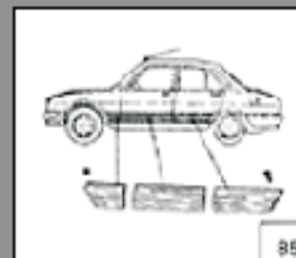
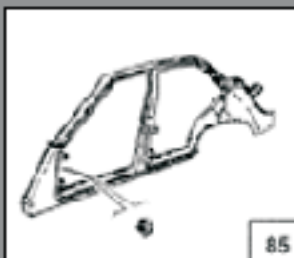


BERLINA

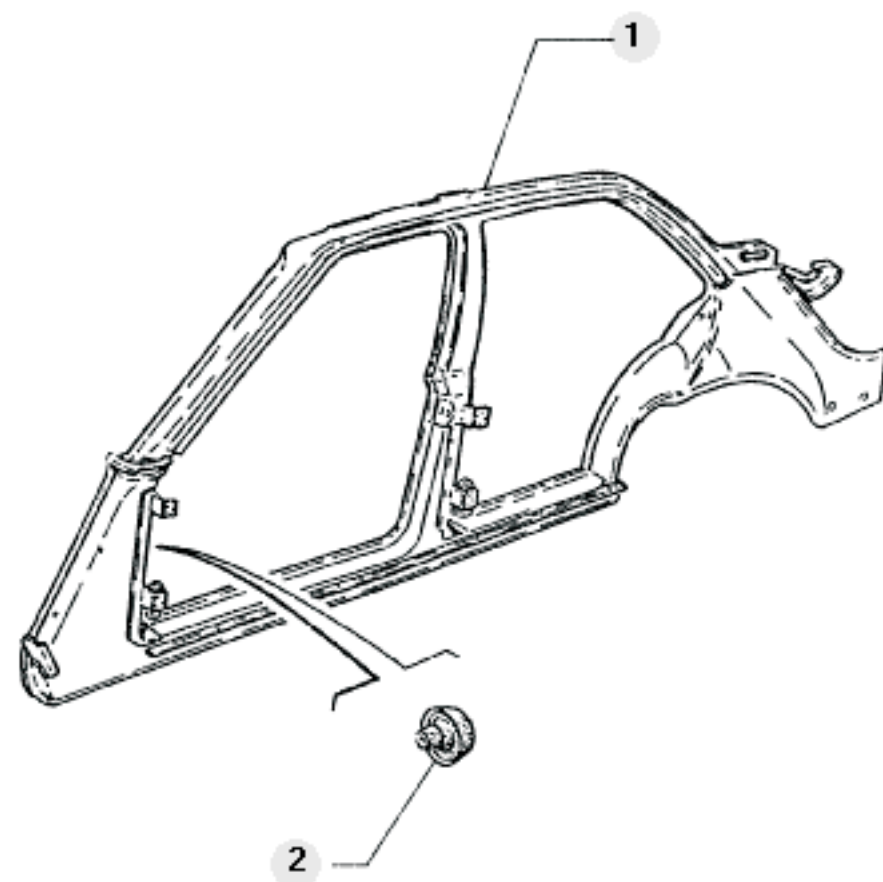
1	8423.091	EMPUÑADURA T.C. beige → 54770	1
	8423.092	gris → 54770	1
	8423.094	gris FVU → 54770	1
2	8420.093	TRAVESAÑO con mordaza	1
3	8421.050	MORDAZA	1
4	8422.150	BANDA protección travesaño DL	1
5	8425.020	CLIP	1
6	8429.010	PLAQUETA	2
7	8431.050	TIRANTE	2
8	8432.020	PESTILLO cierre	2
9	8434.151	TORNILLO M 6 x 54 → 52900	2
10	8428.045	TOPE plástico beige → 54770	1
	8428.046	gris → 54770	1
	8428.048	gris FVU → 54770	1
11	8415.024	TAPON beige → 54770	2



9	8434.151	TORNILLO M 6 x 54 → 52900	2
10	8428.045	TOPE plástico beige → 54770	1
	8428.046	gris → 54770	1
	8428.048	gris FVU → 54770	1
11	8415.024	TAPON beige → 54770	2
	8415.025	gris → 54770	2
	8415.026	gris 2349 → 54770 → 59070	4
	8415.027	gris FVU → 59070	2
70	6908.452	TORNILLO	X
71	6908.562		X
72	6908.560		X
73	6933.070	TUERCA	X
74	6964.001	ARANDELA	X
75	6964.003		X
76	6946.210		X
77	6970.120	REMACHE	X

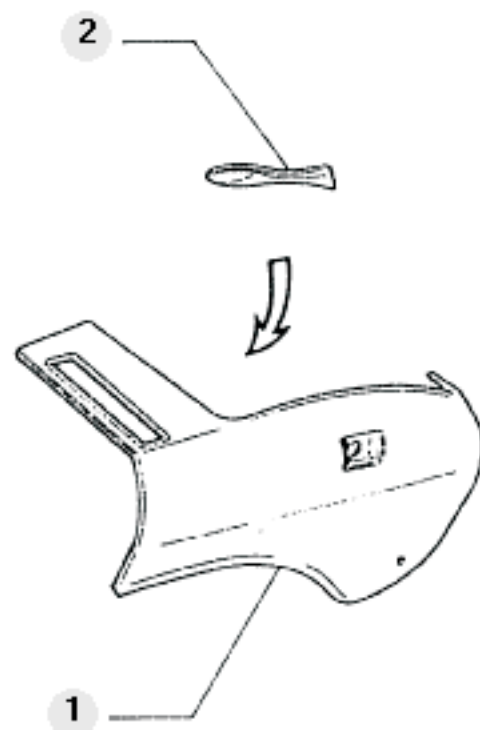


8510.01	06/98	COSTADO MONOBLOCK	BERLINA
8511.01	06/98	GUARDABARRO TRASERO	BERLINA
8512.01	05/93	FORRO GUARDABARRO TRASERO	BERLINA
8513.01	07/96	AIREACION TRASERA	BERLINA
8514.01	02/99	PROTECTORES LATERALES	BERLINA
8514.02	02/99	PROTECTORES LATERALES	PICK-UP
8514.03	08/96	EMBELLECEDORES LATERALES	PICK-UP
8514.04	02/99	PROTECTOR DE GUARDABARRO TRASERO	BERLINA
8515.01	02/99	PANEL LATERAL DE CAJA	PICK-UP
8515.02	02/99	PANEL LATERAL DE CAJA	PICK-UP
8516.01	09/97	PIE DE ENTRADA TRASERO	PICK-UP
8517.01	05/99	PASAJE DE RUEDA - PANEL INFERIOR	PICK-UP
8517.02	11/98	PASAJE DE RUEDA - PANEL INFERIOR	PICK-UP



BERLINA

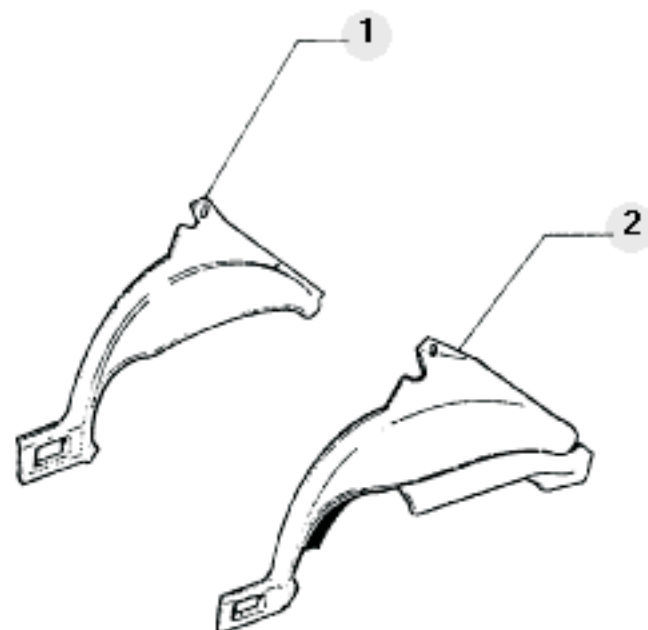
COSTADO monoblock			
1	8501.398	◀ -----	1
	8502.458	◀ -----	1
2	1662.063	OJAL pasavaina → 68697 -----	1



BERLINA

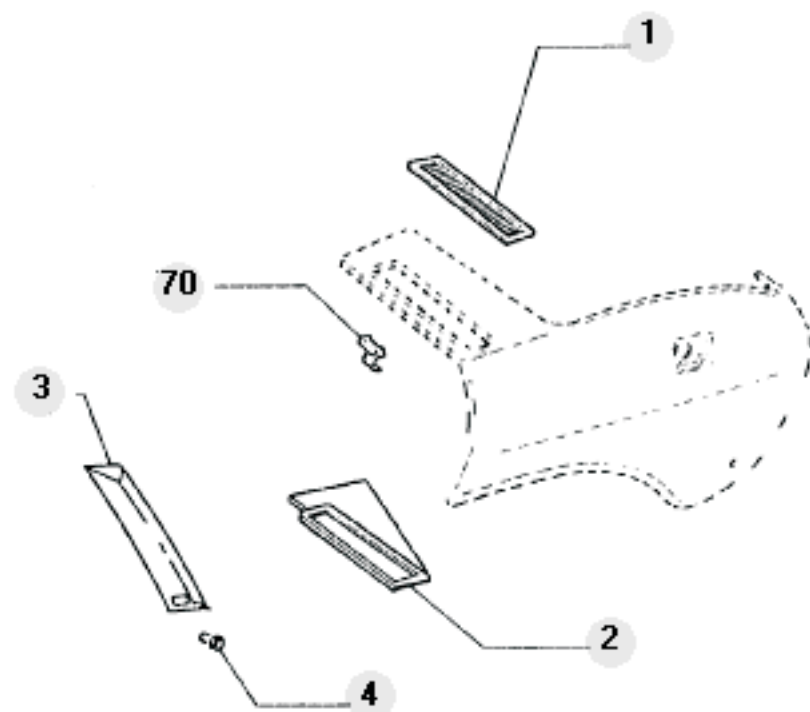
GUARDABARRO TR

1	8509.420	# ◀	-----	1
	8509.433	▶	-----	1
	8510.390	# ◀	-----	1
	8510.393	▶	-----	1
2	8517.131	DEFLECTOR ◀	-----	1



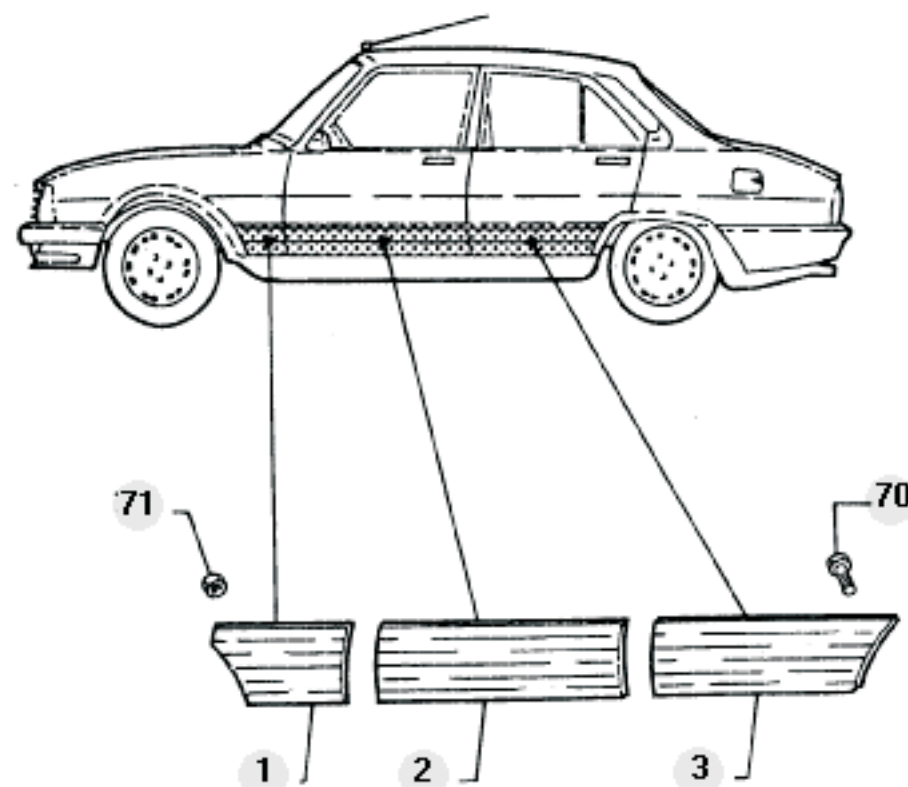
BERLINA

1	8521.301	FORRO guardabarro	1
	8522.291		1
2	8515.363	PASARRUEDA	1
	8516.373		1



BERLINA

1	8581.070	GRILLA aireación	1
	8581.080		1
2	8581.090	CAJA	1
	8581.100		1
3	8581.466	EMBELLECEDOR parante	1
	8581.467		1
	8581.476		1
	8581.477		1
4	8564.825	PERNO	4
70	6986.860	GRAMPA	X



BERLINA → 68697

PROTECTOR DL

1	7861.451	◀ con lámina cromada → 51110	1
	7861.453	◀ gris GRTN → 50300	1
	7861.454	◀ → 51110	1
	7862.391	◀ con lámina cromada → 51110	1
	7862.393	◀ gris GRTN → 50300	1
	7862.394	◀ → 51110	1

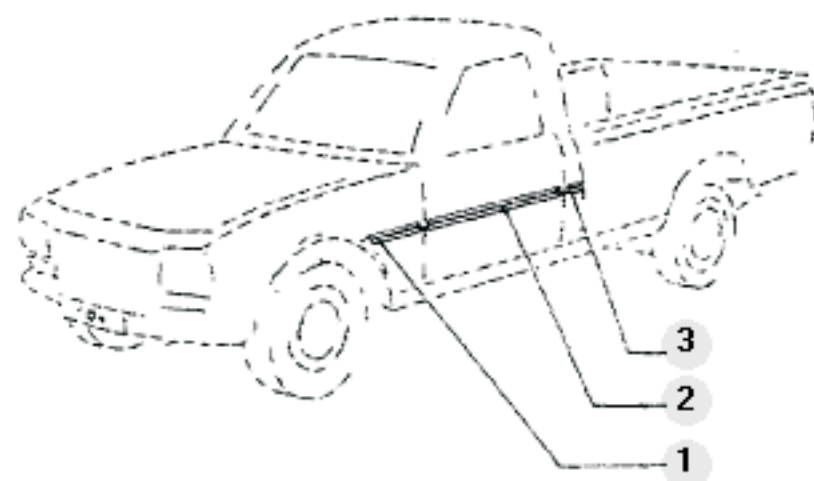
puerta DL

2	9350.541	◀ con lámina cromada → 51110	1
	9350.543	◀ GRTN → 50300	1
	9350.544	◀ → 51110	1
	9351.351	◀ con lámina cromada → 51110	1
	9351.353	◀ GRTN → 50300	1
	9351.354	◀ → 51110	1

puerta TR

3	9352.581	◀ con lámina cromada → 51110	1
	9352.583	◀ GRTN → 50300	1
	9352.584	◀ → 51110	1
	9352.591	◀ con lámina cromada → 51110	1
	9352.593	◀ GRTN → 50300	1
	9352.594	◀ → 51110	1

70	6924.591	TORNILLO	×
71	6935.760	TUERCA	×



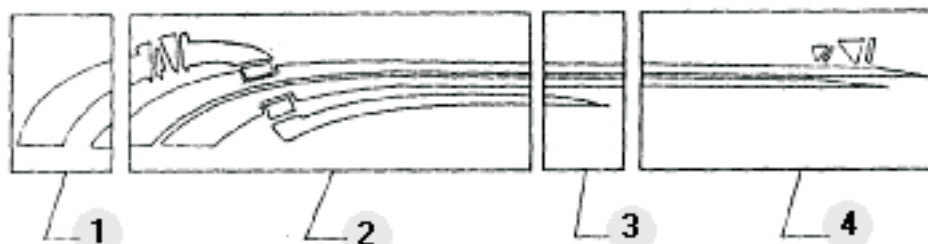
PICK-UP → 54770
 PICK-UP (RA) → 54770 → 68468
 PICK-UP (BR) → 68619

PROTECTOR
 guardabarro DL

1	8544.055	◀	-----	1
	8544.065	◀	-----	1
2	8545.115	◀	-----	1
	8545.125	◀	-----	1
3	8546.055	◀	-----	1
	8546.065	◀	-----	1

puerta

montante



PICK-UP (RA)   → 68468

PICK-UP (BR)  → 68619

EMBELLECEDOR

guardabarro DL

1	8544.056		-----	1
	8544.066		-----	1

puerta

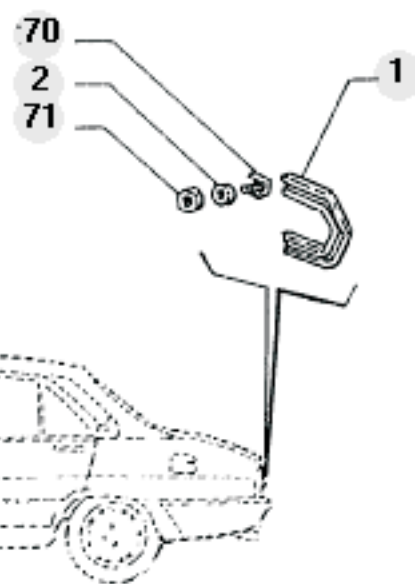
2	8545.116		-----	1
	8545.126		-----	1

montante

3	8546.056		-----	1
	8546.066		-----	1

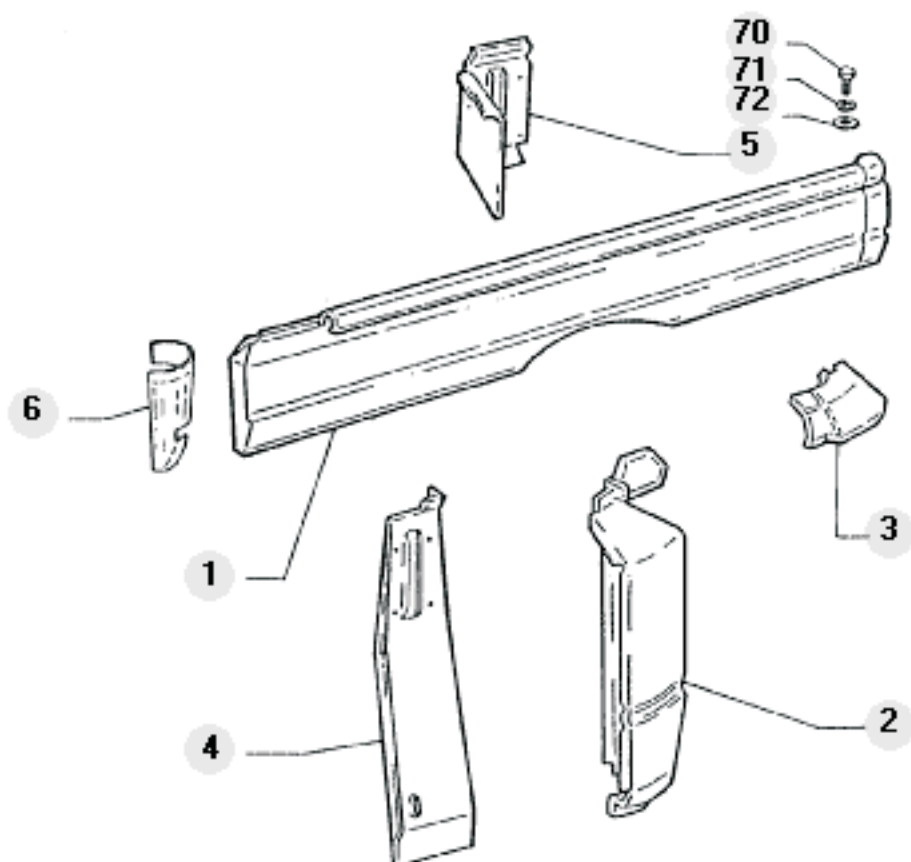
lateral caja

4	8547.116		-----	1
	8547.126		-----	1



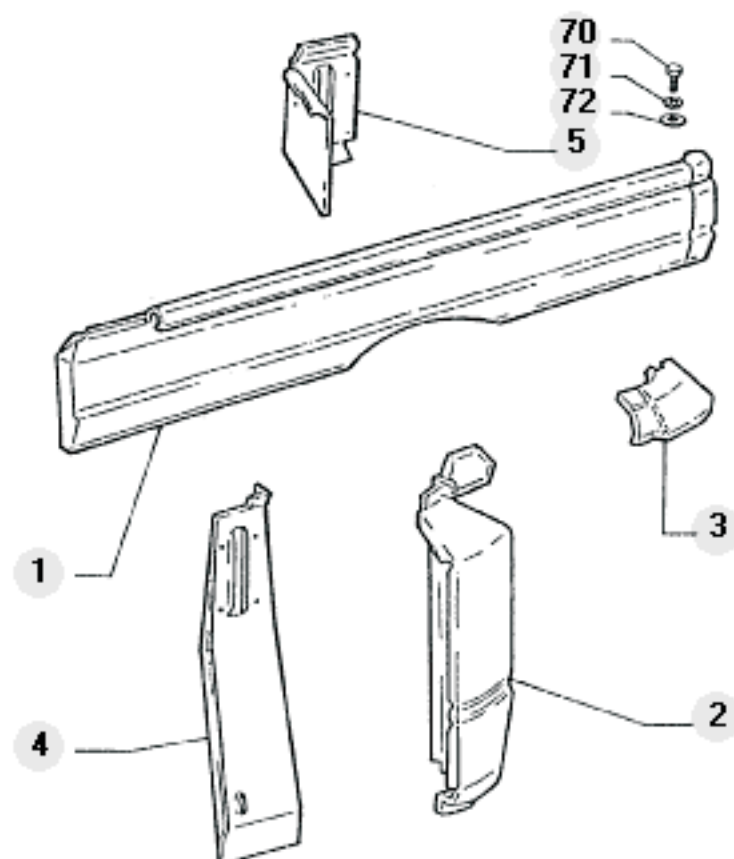
BERLINA → 66740

		PROTECTOR guardabarro TR	
1	8563.641	◀ → 51110	1
	8563.642	◀ → 51110 excepto SRX	1
	8564.591	◀ → 51110	1
	8564.592	◀ → 51110 excepto SRX	1
2	8564.775	ARANDELA Ø 4 x 8 x 3	2
70	6985.101	PLAQUETA	X
71	6933.070	TUERCA	X



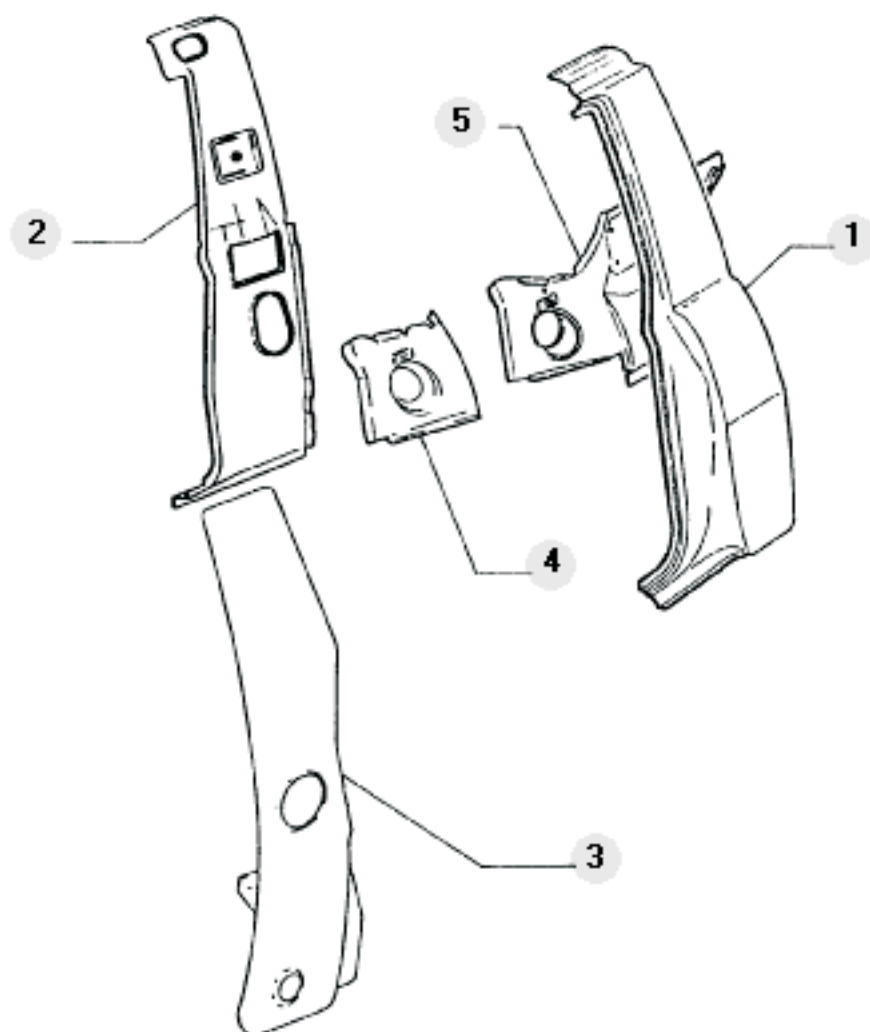
PICK-UP

		→ 54770		X	
		→ 54770 → 68468			X
1	8506.001	PANEL lateral		2	
	8507.353	con estructura	◀		1
	8508.403	con estructura	▶		1
2	8507.340	ESQUINERO lateral	◀	1	1
	8508.390		◀	1	1
3	8507.380	baranda	◀	1	1
	8508.430		◀	1	1
4	8508.381	FORRO esquinero	◀	1	1
5	8507.391	REFUERZO lateral pasarrueda		2	
	8507.392				2
6	8508.501	PROTECTOR	◀ → 67400		1
	8508.502		◀ → 67400		1
70	6917.160	TORNILLO		X	X



PICK-UP → 68468

1	8507.354	PANEL lateral	1
	8508.404		1
2	8507.340	ESQUINERO TR lateral	1
	8508.390		1
3	8507.380	baranda	1
	8508.430		1
4	8507.332	FORRO esquinero	1
	8508.382		1
5	8507.393	REFUERZO lateral pasarrueda	2
70	6917.160	TORNILLO	X
71	6947.790	ARANDELA	X
72	6962.060		X



PICK-UP

1	8521.550	PIE entrada TR	1
	8522.550		
2	8521.561	FORRO	1
	8522.561		
3	8521.555	REFUERZO	1
	8522.555		
4	8531.131	UNION	1
	8532.111		
5	8531.132		1
	8531.133		
	8532.112		
	8532.113		

PIE entrada TR

FORRO

REFUERZO

UNION

54770

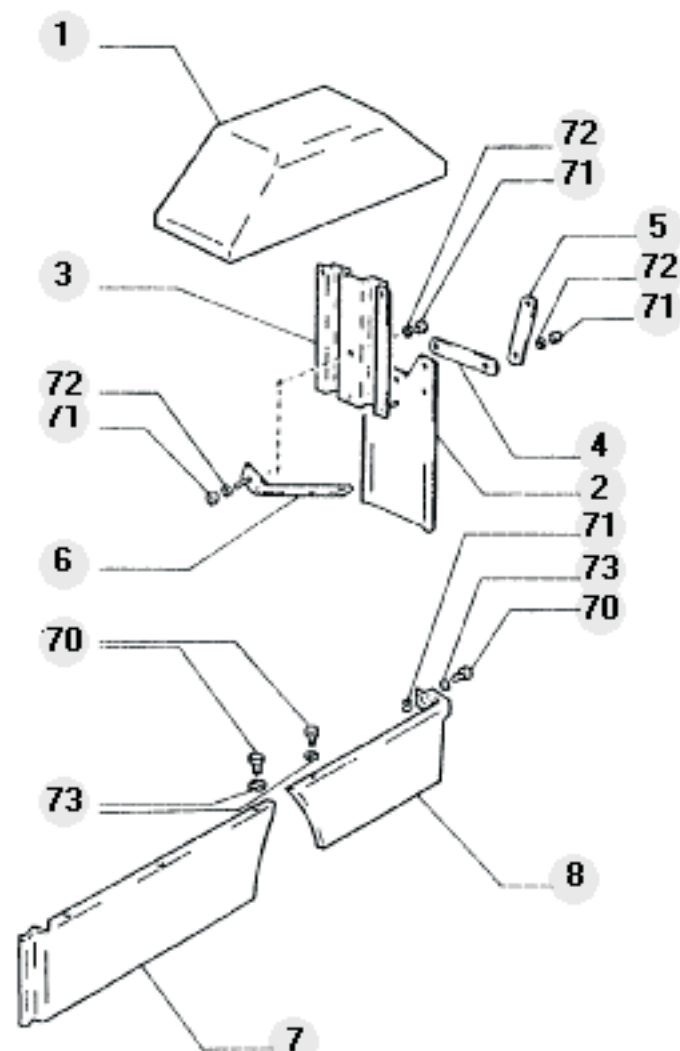
54770

54770 68468

68468

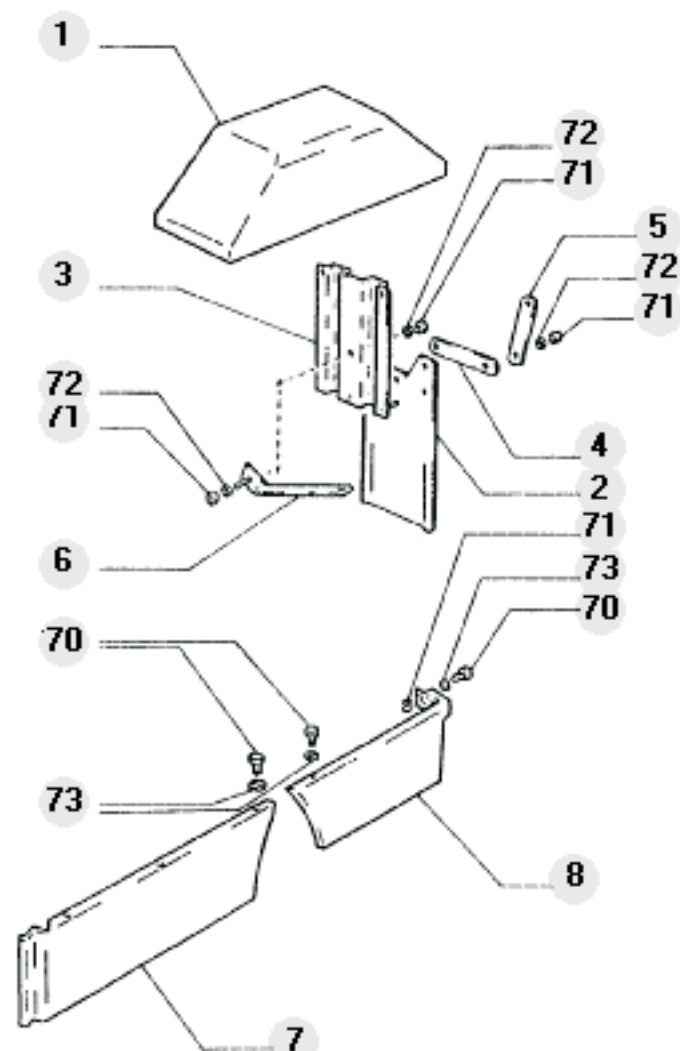
54770 68468

68468

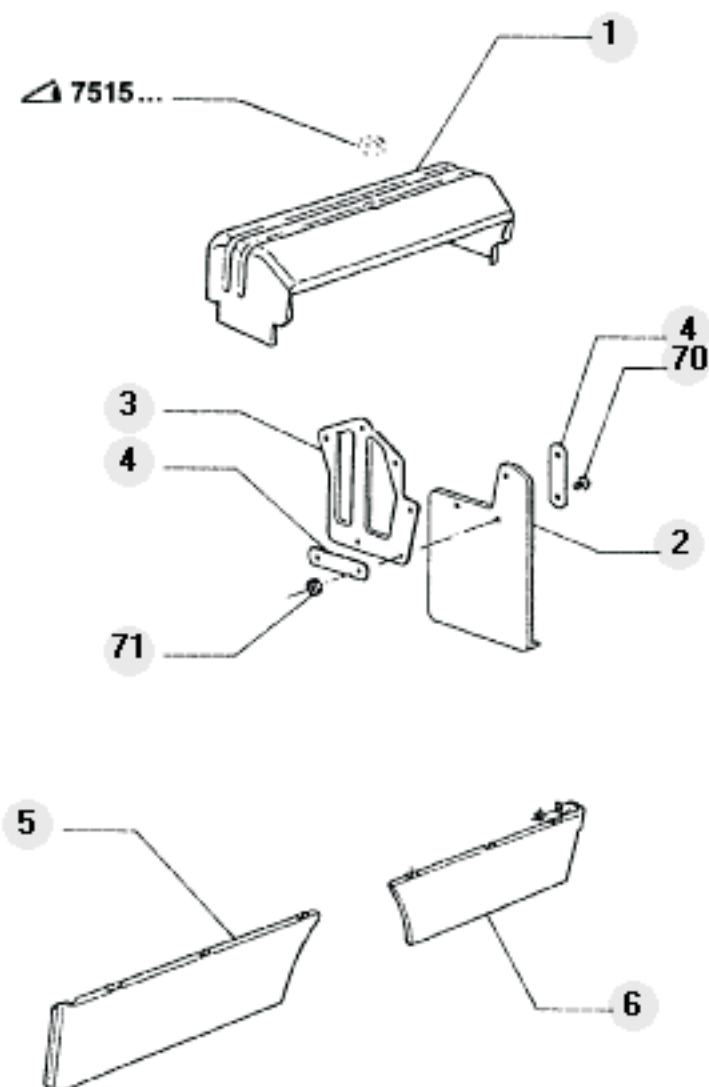


PICK-UP → 54770

1	8513.271	PASARRUEDA TR	2
2	8513.281	PARABARRO TR	1
	8514.221		1
3	8513.291	SOPORTE	1
	8514.231		1
4	8513.301	CONTRAPLACA fijación	1
5	8513.302	lateral	1
6	8513.311	ESCUADRA fijación	1
	8514.311		1
7	8501.531	PANEL Inf. DL	1
	8502.701		1
8	8503.141	PANEL Inf. TR	1
	8504.141		1



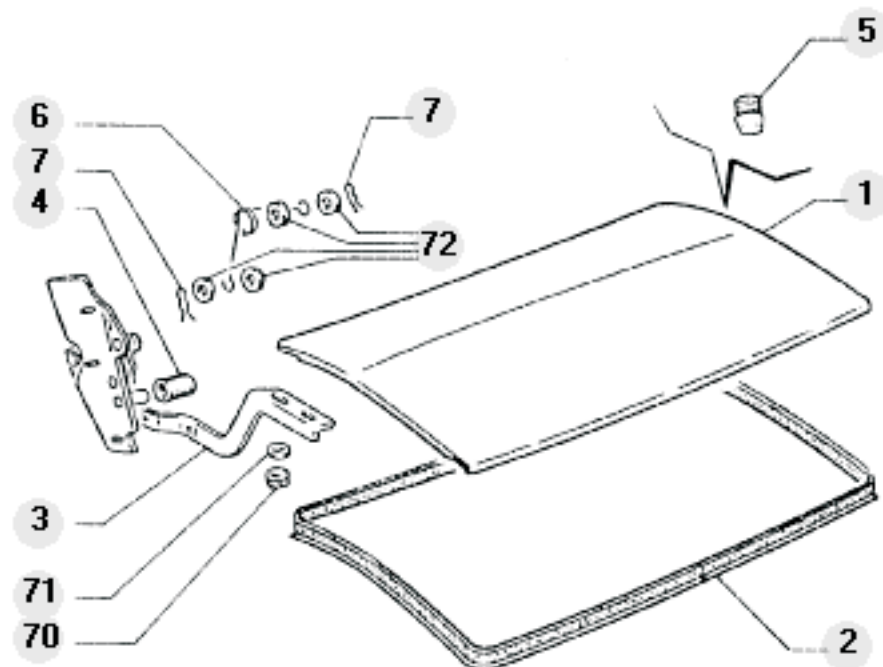
8514.221	SOORTE	1
3	8513.291	1
8514.231	CONTRAPLACA	1
4	8513.301 fijación	1
5	8513.302 lateral	1
6	ESCUADRA fijación	1
8513.311		1
8514.311		1
7	PANEL Inf. DL	1
8501.531		1
8502.701		1
8	TR	1
8503.141		1
8504.141		1
70	6917.A50 TORNILLO	6
71	6932.040 TUERCA	6
72	ARANDELA	6
6961.040		6



		PICK-UP		
		→ 54770 → 68468	×	
		→ 68468		×
		PASARRUEDA TR		
1	8513.272	◀	1	
	8513.273	◀		1
	8514.272	◀	1	
	8514.273	◀		1
		PARABARRO TR		
2	8513.282	◀	1	1
	8514.222	◀	1	1
		SOPORTE		
3	8513.292	◀	1	1
	8514.232	◀	1	1
4	8513.301	CONTRAPLACA fijación	4	4
		PANEL Inf.		
		DL		
5	8501.530	◀	1	
	8501.532	◀		1
	8502.700	◀	1	
	8502.702	◀		1
		TR		
6	8503.140	◀	1	

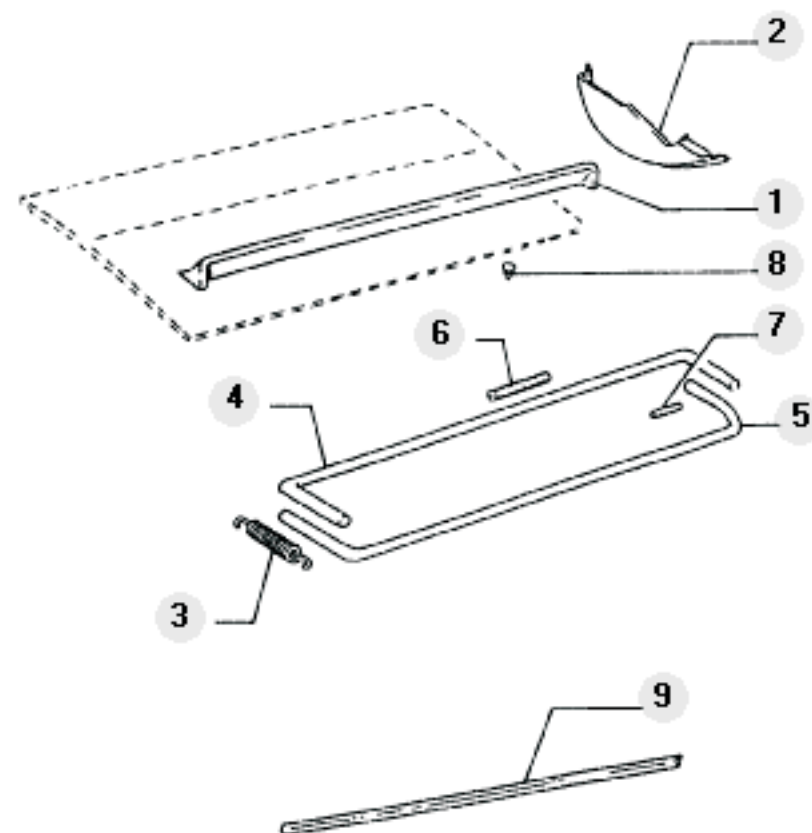


8610.01	04/99	TAPA DE BAUL - BISAGRA - JUNTA	BERLINA
8611.01	01/96	TAPA DE BAUL	BERLINA
8611.02	07/98	TAPA DE BAUL - MOLDURA	BERLINA
8612.01	06/99	TAPA DE BAUL - COMANDO APERTURA	BERLINA
8613.01	09/97	MONOGRAMAS	T.T.
8613.02	02/99	MONOGRAMAS	T.T.

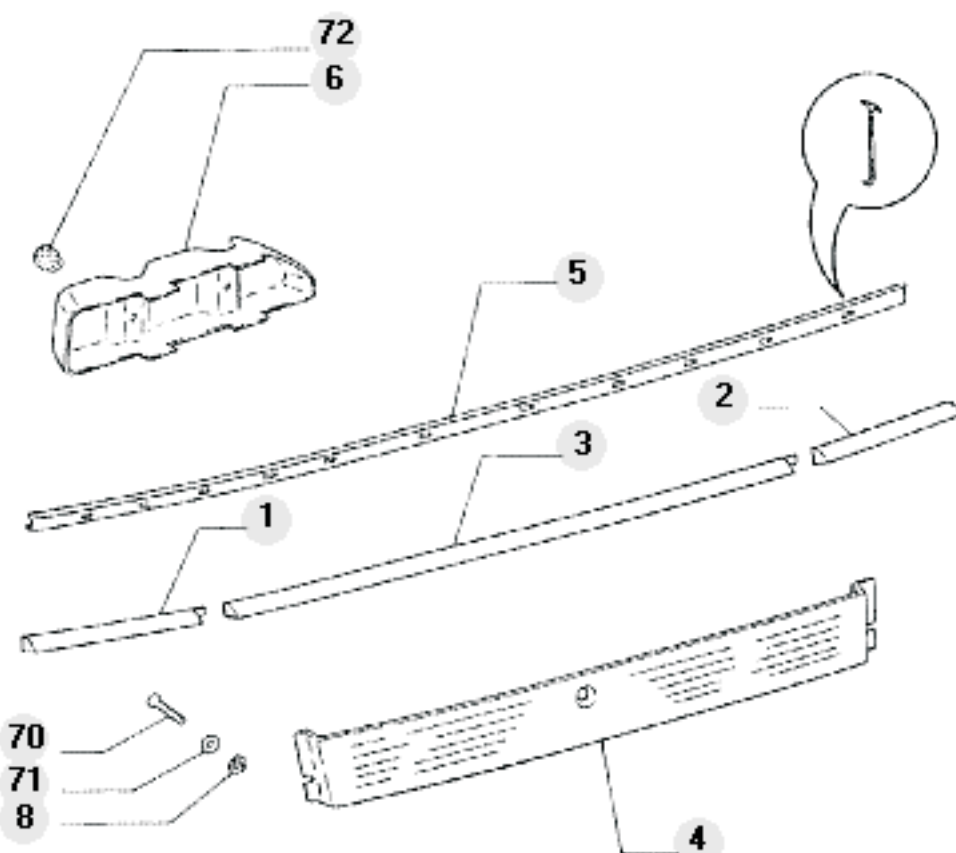


BERLINA

1	8606.245	TAPA baúl	1
JUNTA			
2	8707.200	→ 66570	1
	8707.211	→ 66570 → 69739	1
	8607.330	→ 69739	1
BISAGRA			
3	8613.001	↔ → 56360	1
	8613.003	↔ → 56360	1
	8614.001	↔ → 56360	1
	8614.003	↔ → 56360	1
TOPE			
4	8618.002		2
5	7908.370	→ 68668	2
RESORTE			
6	8616.001	↔ → 56360	1
	8616.002	↔ → 56360	1
7	8728.030	PASADOR Ø 6 → 56360	4
70	6932.380	TUERCA	X
ARANDELA			
71	6957.180		X

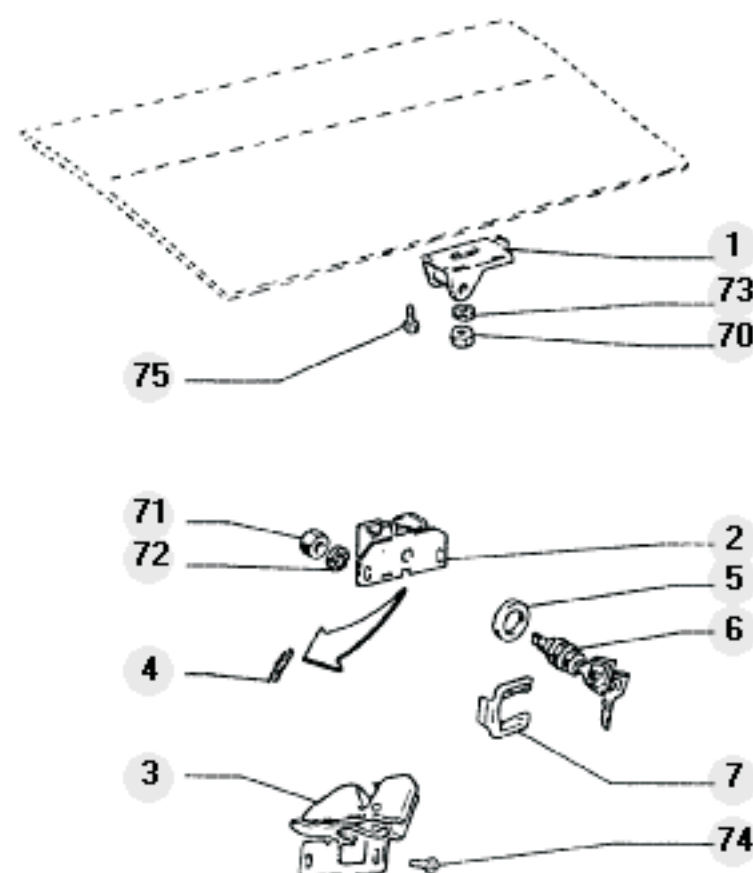


BERLINA				
1	8660.001	DEFLECTOR sobre tapa baúl GRTN	-----	1
2	8613.192	REFUERZO	-----	1
	8614.141	-----	-----	1
	8614.142	-----	-----	1
3	8620.001	RESORTE	-----	2
4	BARRA torsión		-----	1
	8617.001	señal azul	-----	
5	8617.002	señal blanca	-----	1
6	8618.001	VAINA	-----	2
7	8640.010	TUBO goma 1 x 0,030	-----	1
8	7431.136	BOTON	-----	2
9	MOLDURA tapa baúl		-----	1
	8609.211	-----	-----	
	8609.212	-----	-----	1

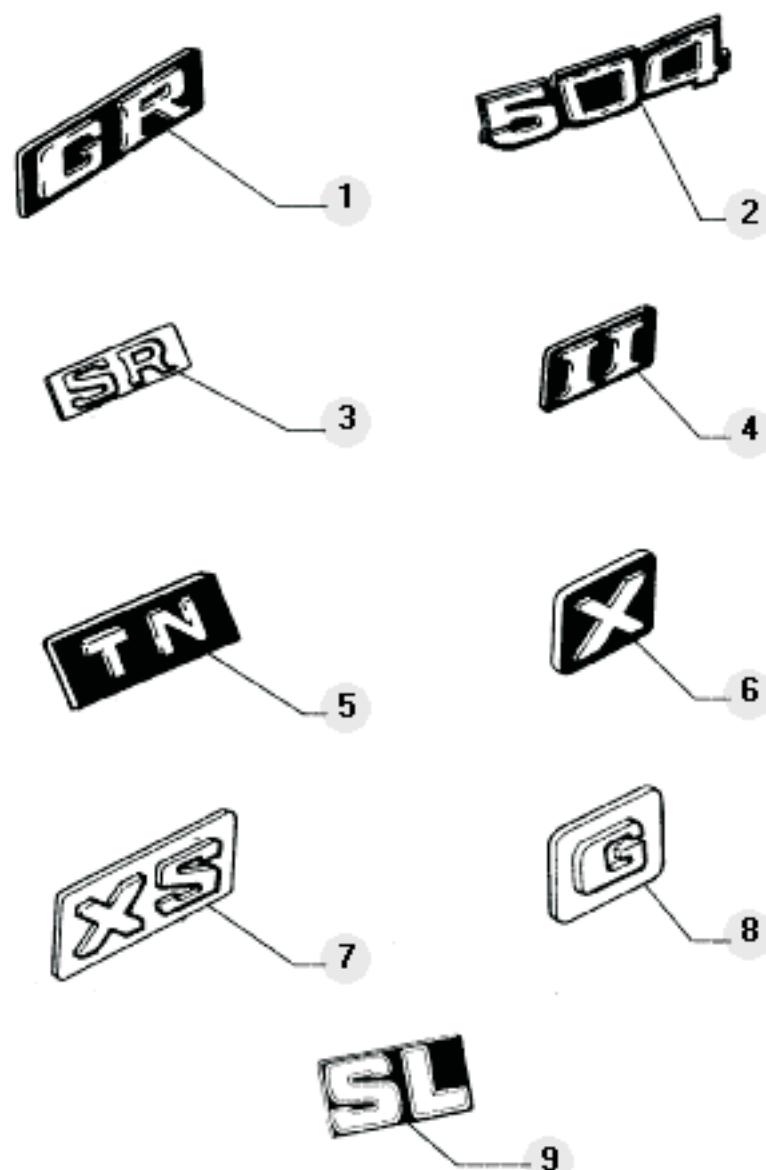


SRX (XS - XSD) → 66740

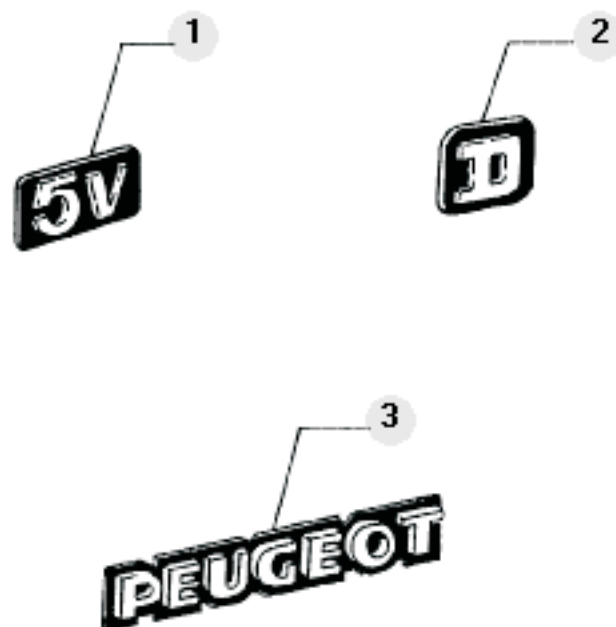
		MOLDURA tapa baúl	
1	8609.221	◀ roja	1
2	8609.222	◀ roja	1
3	8609.223	central - gris fumee	1
4	8609.301	EMBELLECEDOR entre faros - gris fumee	1
5	8707.301	JUNTA molduras	1
		REVESTIMIENTO ☞ faro	
6	8610.151	◀	1
	8610.152	◀	1
8	8615.001	ANILLO goma Ø 4	8
70	6920.211	TORNILLO	X
71	6946.081	ARANDELA	X
72	6939.040	TUERCA	X



BERLINA				
1	8654.130	PESTILLO	-----	1
2	8627.130	CERRADURA	-----	1
3	8627.131	→ 68513	-----	1
4	8648.050	RESORTE	-----	1
5	8633.080	JUNTA goma	-----	1
6	8628.075	CERROJO baúl con 2 llaves	-----	1
	8628.076	→ 68513	-----	1
	8628.078	GRTN	-----	1
7	9109.080	HORQUILLA → 68513	-----	1
70	6932.380	TUERCA	-----	1
71	6932.040	-----	-----	1
72	6961.040	ARANDELA	-----	1
73	6961.060	-----	-----	1



		BRILLANTE -----	X	
		MATE -----		X
		MONOGRAMA		
1	8660.250	" GR " → 40860 → 51110 -----		X
	8661.590	" GR " → 40860 -----	X	
2	8660.270	" 504 " → 40860 -----		X
3	8660.290	" SR " → 51110 → 66740 -----		X
4	8661.104	" II " → 40860 -----	X	
	8661.106	" II " → 40860 → 51110 -----		X
		→ 58410 excepto SRX → 66740 -----		X
5	8661.105	" TN " → 40100 → 40860 -----	X	
	8661.107	" TN " → 40860 -----		X
6	8661.108	" X " → 58410 SRX -----		X
7	8661.111	" XS " → 66740 -----		X
8	8661.112	" G " → 68697 gris satinado -----		X
9	8661.113	" SL " → 69313 -----	X	

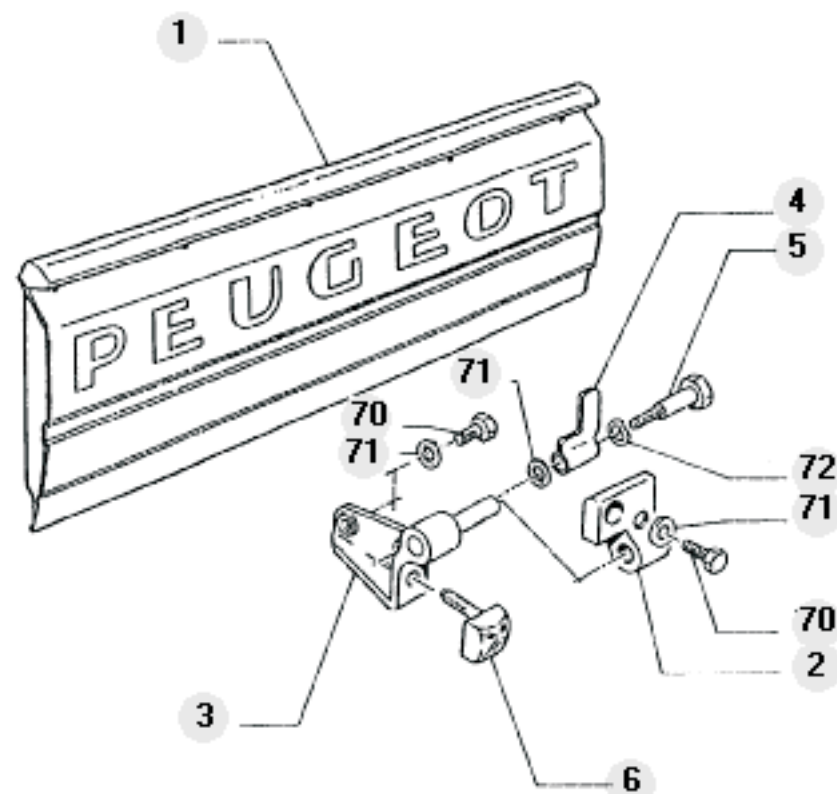


		BRILLANTE -----	X	
		MATE -----		X
		MONOGRAMA		
1	8661.581	"5V" PICK-UP → 40860 -----	X	
	8661.583	"5V" PICK-UP → 40860 Aluminio mate -----		X
	8661.584	"5V" PICK-UP → 54770 Rojo N° 1287 -----		X
	8661.582	"5V" → 39050 Gris satinado -----		X
2	8661.831	"D" → 40200 → 40860 -----	X	
	8661.832	"D" → 40860 -----		X
3	8661.950	# PEUGEOT → 40860 -----		X
	8659.HK0	# -----		X
	8661.951	PEUGEOT → 58410 sobre tablero -----		X

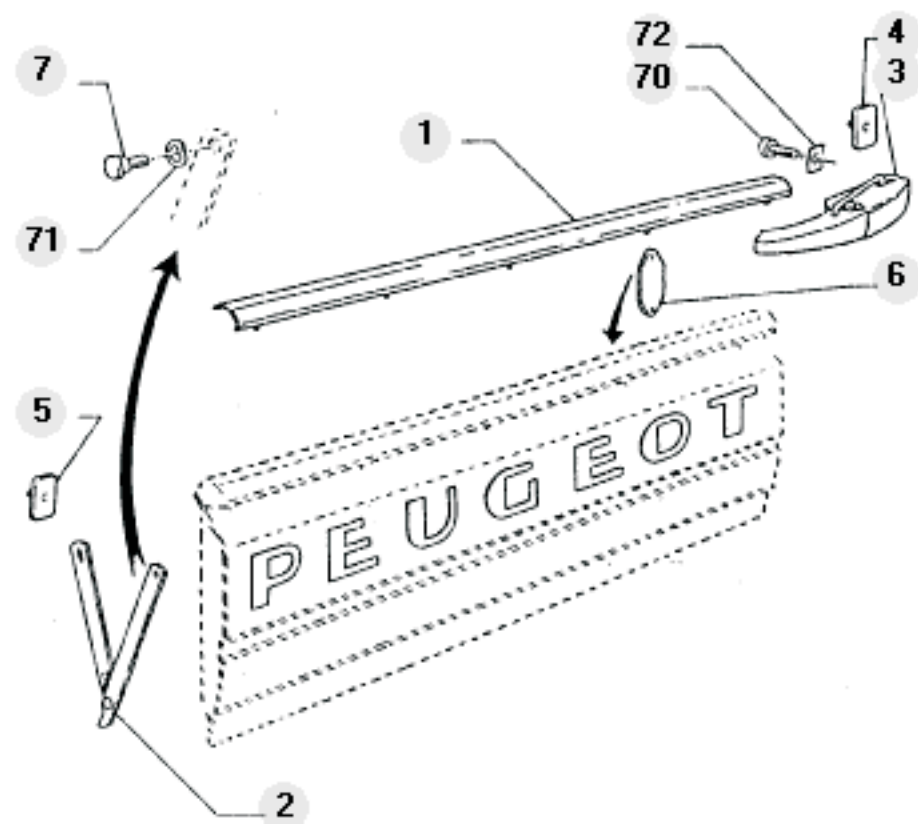


87

8710.01	07/96	COMPUERTA TRASERA - BISAGRA	PICK-UP
8711.01	04/99	COMPUERTA TRASERA - CIERRE	PICK-UP



PICK-UP			
1	8750.030	COMPUERTA	1
2	8758.110	BISAGRA movil	2
3	8758.120	fija	1
	8758.130		1
4	8758.140	RETENCION compuerta	1
5	8761.030	EJE	1
6	3514.090	TOPE compuerta → 60860	2
	3514.092	→ 60860	2
70	6917.031	TORNILLO	X
71	6957.180	ARANDELA	X
72	6962.230		X



PICK-UP

1	8751.030	BARANDA	1
		LIMITADOR compuerta	
2	8756.041	◀	1
	8757.031	▶	1
3	8764.050	CIERRE	2
		TOPE	
4	8770.031	35 x 16 x 5	2
5	8770.032	35 x 14 x 12 → 68462	2
6	7261.300	PLACA cierre	2
		EJE limitador	
7	7928.110		2
	8761.040		2
70	6913.060	TORNILLO	X
71	6962.230	ARANDELA	X
72	6954.030	PLAQUETA	X



8910.01	11/96	ASIENTO DELANTERO - ARMADURA	BERLINA
8910.02	05/93	ASIENTO DELANTERO - ARMADURA	PICK-UP
8910.03	05/93	ASIENTO DELANTERO - ARMADURA	PICK-UP
8911.01	05/97	ASIENTO DELANTERO - CORREDERAS	BERLINA
8911.02	07/96	ASIENTO DELANTERO - CORREDERAS	BERLINA
8911.03	07/96	ASIENTO DELANTERO - CORREDERAS	PICK-UP
8911.04	07/96	ASIENTO DELANTERO - CORREDERAS	PICK-UP
8912.01	08/98	ASIENTO DELANTERO - PALETA DESTRABE	BERLINA
8913.01	07/96	ASIENTO DELANTERO - CARTER	BERLINA
8913.02	05/96	ASIENTO DELANTERO - CARTER	BERLINA
8913.03	07/96	ASIENTO DELANTERO - CARTER	PICK-UP
8914.01	12/98	ACOLCHADOS ASIENTO	BERLINA
8914.02	05/93	ACOLCHADOS ASIENTO	PICK-UP
8914.03	02/99	ACOLCHADOS ASIENTO	PICK-UP
8915.01	11/97	ACOLCHADOS ASIENTO	BERLINA



89



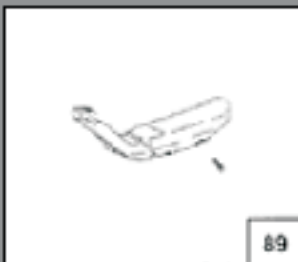
89



89



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89



89



8916.01	02/99	ACOLCHADOS APOYACABEZAS	T.T.
8917.01	07/96	FUNDAS ASIENTO DELANTERO	BERLINA
8917.02	07/96	FUNDAS ASIENTO DELANTERO	BERLINA
8917.03	07/96	FUNDAS ASIENTO DELANTERO	BERLINA
8917.04	07/96	FUNDAS ASIENTO DELANTERO	BERLINA
8917.05	07/96	FUNDAS ASIENTO DELANTERO	BERLINA
8917.06	07/96	FUNDAS ASIENTO DELANTERO	BERLINA
8917.07	07/96	FUNDAS ASIENTO DELANTERO	BERLINA
8917.08	07/96	FUNDAS ASIENTO DELANTERO	BERLINA
8917.09	07/96	FUNDAS ASIENTO DELANTERO	BERLINA
8917.10	09/97	FUNDAS ASIENTO DELANTERO	BERLINA
8917.11	09/97	FUNDAS ASIENTO DELANTERO	BERLINA
8917.12	11/97	FUNDAS ASIENTO DELANTERO	BERLINA
8917.13	11/97	FUNDAS ASIENTO DELANTERO	BERLINA
8917.14	02/99	FUNDAS ASIENTO DELANTERO	BERLINA





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8917.15	02/99	FUNDAS ASIENTO DELANTERO	BERLINA
8917.16	02/99	FUNDAS ASIENTO DELANTERO	BERLINA
8917.17	02/99	FUNDAS ASIENTO DELANTERO	BERLINA
8917.18	11/97	FUNDAS ASIENTO DELANTERO	PICK-UP
8917.19	11/97	FUNDAS ASIENTO DELANTERO	PICK-UP
8917.20	11/97	FUNDAS ASIENTO DELANTERO	PICK-UP
8917.21	11/97	FUNDAS ASIENTO DELANTERO	PICK-UP
8917.22	11/97	FUNDAS ASIENTO DELANTERO	PICK-UP
8918.01	07/96	FUNDAS ASIENTO TRASERO	BERLINA
8918.02	07/96	FUNDAS ASIENTO TRASERO	BERLINA
8918.03	07/96	FUNDAS ASIENTO TRASERO	BERLINA
8918.04	07/96	FUNDAS ASIENTO TRASERO	BERLINA
8918.05	07/96	FUNDAS ASIENTO TRASERO	BERLINA
8918.06	07/96	FUNDAS ASIENTO TRASERO	BERLINA
8918.07	02/99	FUNDAS ASIENTO TRASERO	BERLINA



89



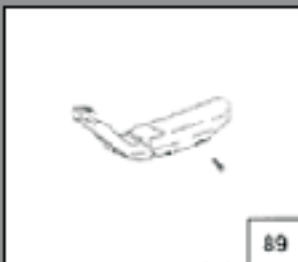
89



89



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89



89



8918.08	07/96	FUNDAS ASIENTO TRASERO	BERLINA
8918.09	07/96	FUNDAS ASIENTO TRASERO	BERLINA
8918.10	09/97	FUNDAS ASIENTO TRASERO	BERLINA
8918.11	09/97	FUNDAS ASIENTO TRASERO	BERLINA
8918.12	11/97	FUNDAS ASIENTO TRASERO	BERLINA
8918.13	02/99	FUNDAS ASIENTO TRASERO	BERLINA
8918.14	02/99	FUNDAS ASIENTO TRASERO	BERLINA
8918.15	02/99	FUNDAS ASIENTO TRASERO	BERLINA
8918.16	02/99	FUNDAS ASIENTO TRASERO	BERLINA
8919.01	07/96	APOYABRAZOS DELANTEROS	BERLINA
8919.02	07/96	APOYABRAZOS DELANTEROS	BERLINA
8919.03	07/96	APOYABRAZOS DELANTERO	PICK-UP
8920.01	07/96	APOYABRAZOS TRASEROS	BERLINA
8920.02	10/96	APOYABRAZOS TRASEROS	BERLINA
8921.01	02/99	CINTURON DE SEGURIDAD DELANTERO	BERLINA





89



89



89



89



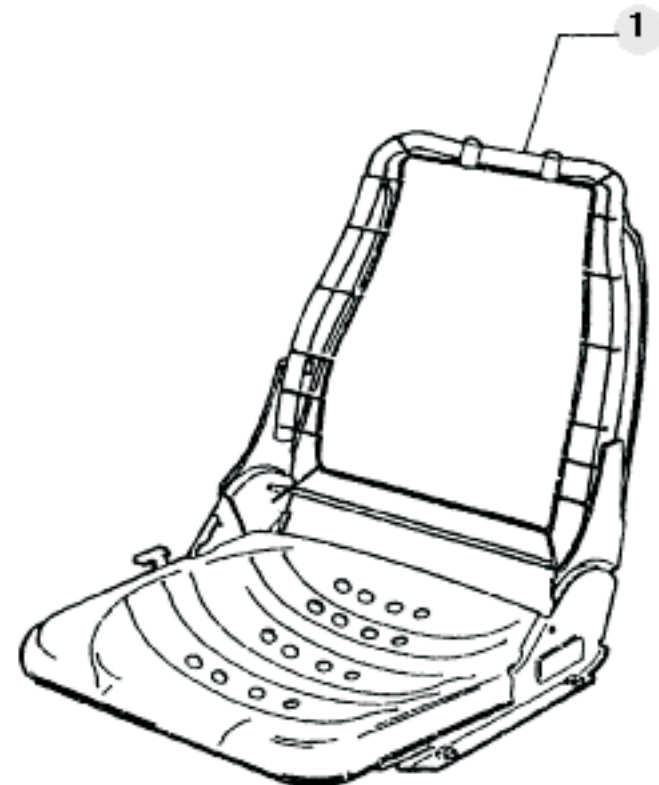
89



89

8918.14	02/99	FUNDAS ASIENTO TRASERO	BERLINA
8918.15	02/99	FUNDAS ASIENTO TRASERO	BERLINA
8918.16	02/99	FUNDAS ASIENTO TRASERO	BERLINA
8919.01	07/96	APOYABRAZOS DELANTEROS	BERLINA
8919.02	07/96	APOYABRAZOS DELANTEROS	BERLINA
8919.03	07/96	APOYABRAZOS DELANTERO	PICK-UP
8920.01	07/96	APOYABRAZOS TRASEROS	BERLINA
8920.02	10/96	APOYABRAZOS TRASEROS	BERLINA
8921.01	02/99	CINTURON DE SEGURIDAD DELANTERO	BERLINA
8921.02	05/94	CINTURON DE SEGURIDAD	PICK-UP
8921.03	02/99	CINTURON DE SEGURIDAD	PICK-UP (RA)
8921.04	08/98	CINTURON DE SEGURIDAD	PICK-UP (BR) (F)
8922.01	05/96	CINTURON DE SEGURIDAD TRASERO	BERLINA
8999.01	11/97	TELAS	T.T.
8999.10	05/96	TELAS	T.T.

BERLINA



1

8926.063

ARMADURA



8926.073



1

1

PICK-UP → 54770

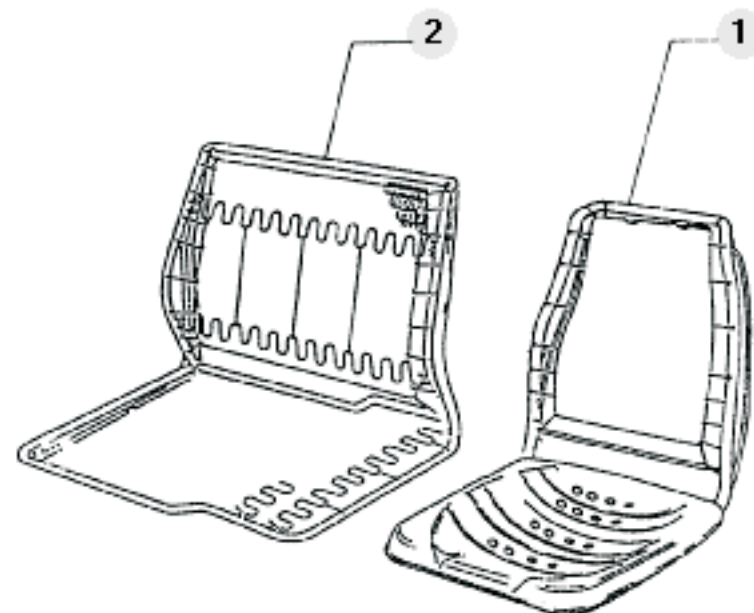
1

8901.082

ARMADURA

1

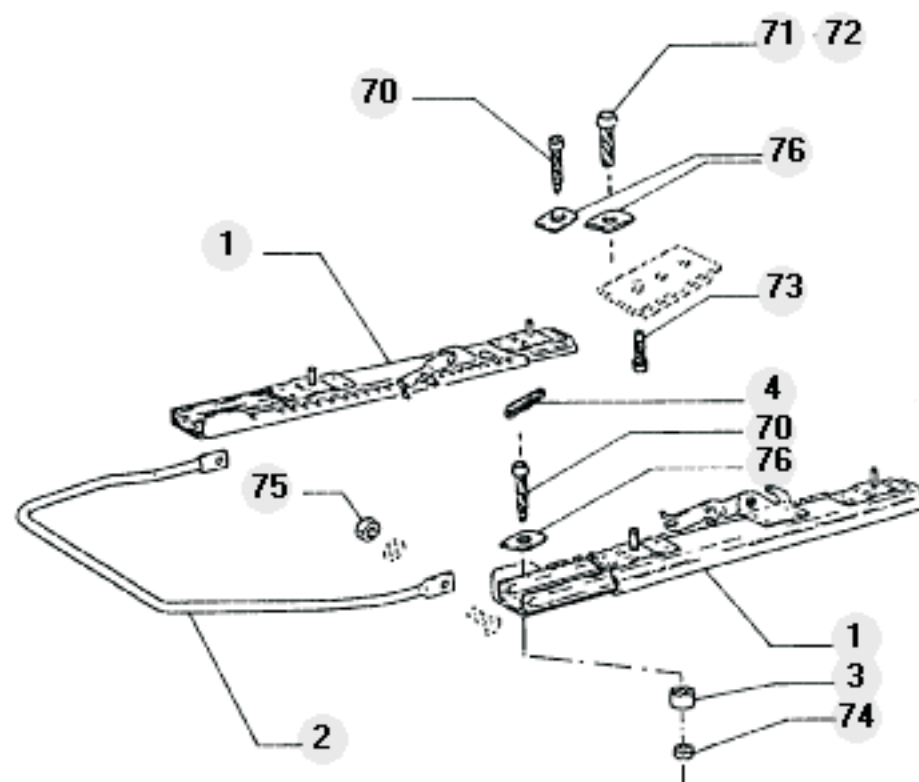




PICK-UP → 54770

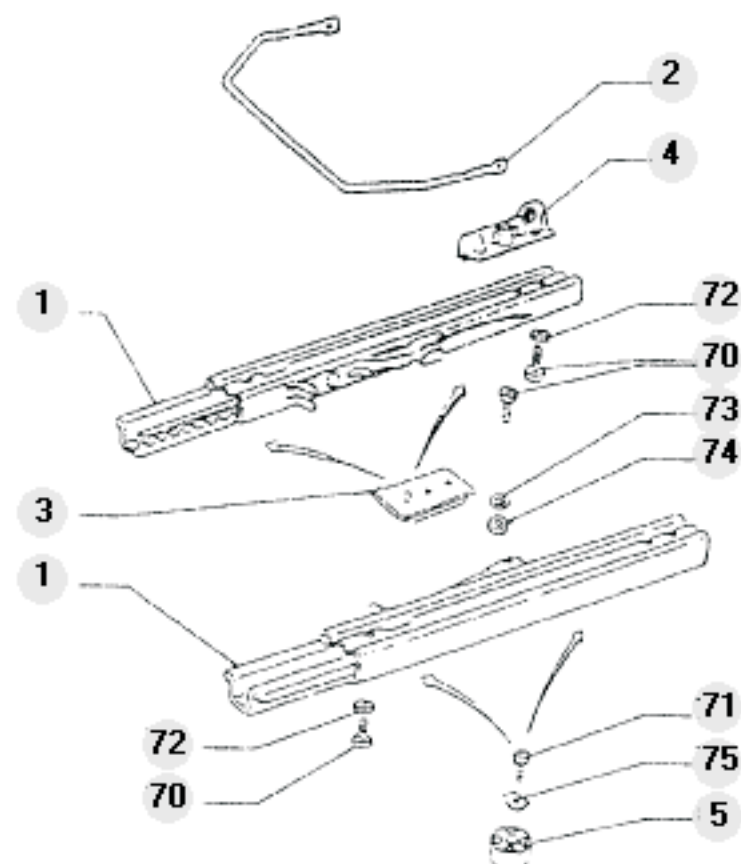
ARMADURA

1	8901.083	1 plaza → 63060	1
	8901.085	1 plaza → 63060	1
2	8901.084	2 plazas	1



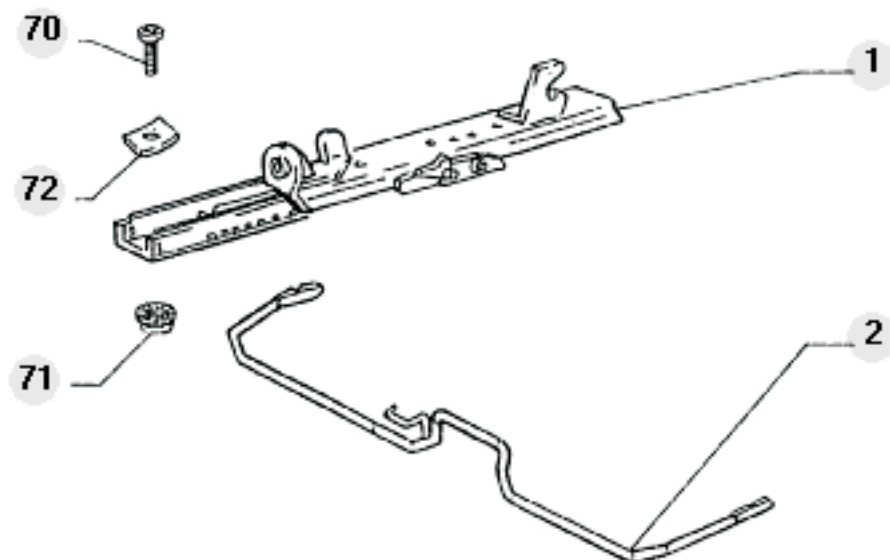
BERLINA → 68673

		CORREDERA	
1	8916.511	◀	2
	8917.511	▶	2
2	8920.391	Cdo. destrabe	2
3	8918.300	CALZA	6
4	8923.081	RESORTE	2
		TORNILLO	
70	6913.091		X
71	6913.122		X
72	6909.770		X
73	6913.121		X
		TUERCA	
74	6932.380		X
75	6935.311		X
76	6954.180	PLAQUETA	X



BERLINA → 68673

CORREDERA			
1	8916.500		1
	8917.490		1
	8917.460		1
	8916.530		1
2	8920.390	Cdo. destrabe	2
3	8918.150	SEPARADOR	2
SOPORTE			
4	8918.230		1
	8919.140		1
5	8918.300	CALZA	6
TORNILLO			
70	6913.121		X
71	6913.091		X
ARANDELA			
72	6962.610		X
73	6957.180		X
74	6932.380	TUERCA	X



PICK-UP

→ 39800

→ 39800 → 54770

CORREDERA

◀

◀

◀

◀

Cdo. destrabe

8921.190

8920.570

TORNILLO

TUERCA

PLAQUETA

X

X

1

1

1

1

1

1

X

X

X

X

X

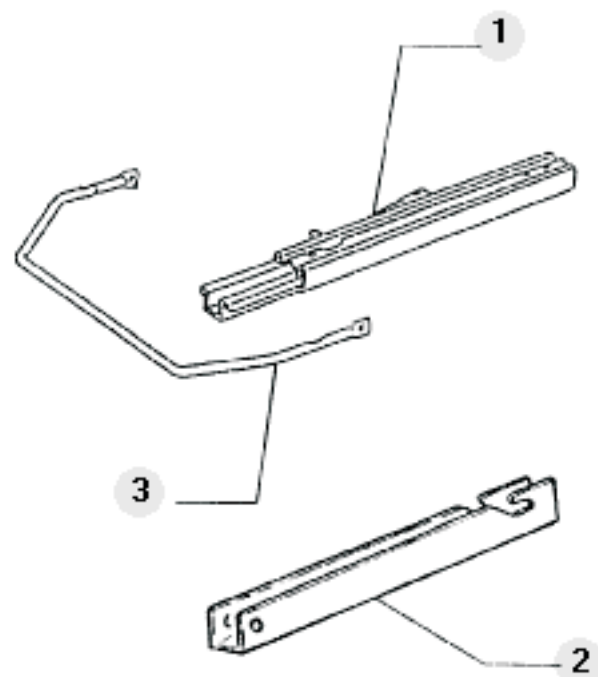
X

PICK-UP → 54770

CORREDERA

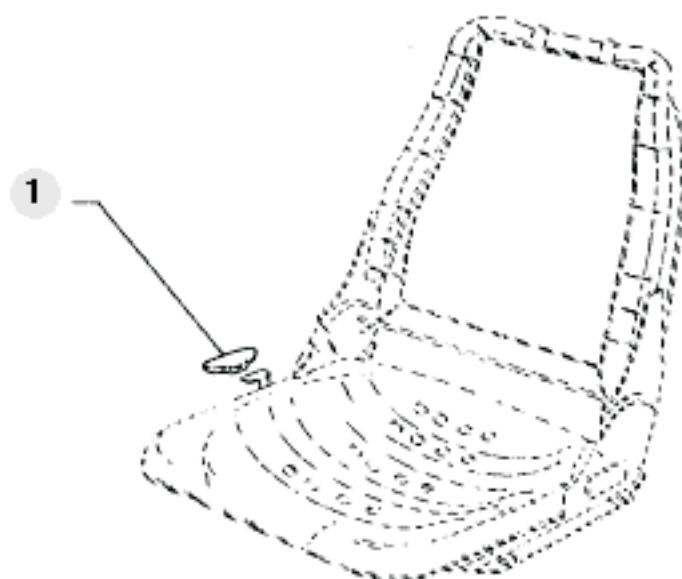
1 plaza

1	8916.511	◀-----	1
	8917.511	▶-----	1
2	8917.512	2 plazas -----	2
3	8921.191	Cdo. destrabe -----	1

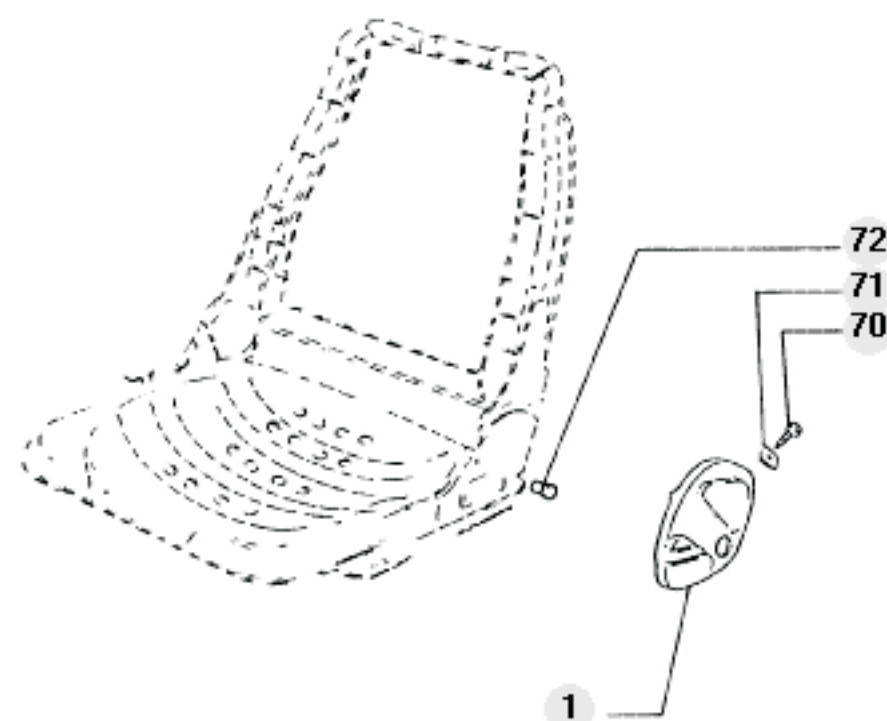


BERLINA

PALETA destrabe



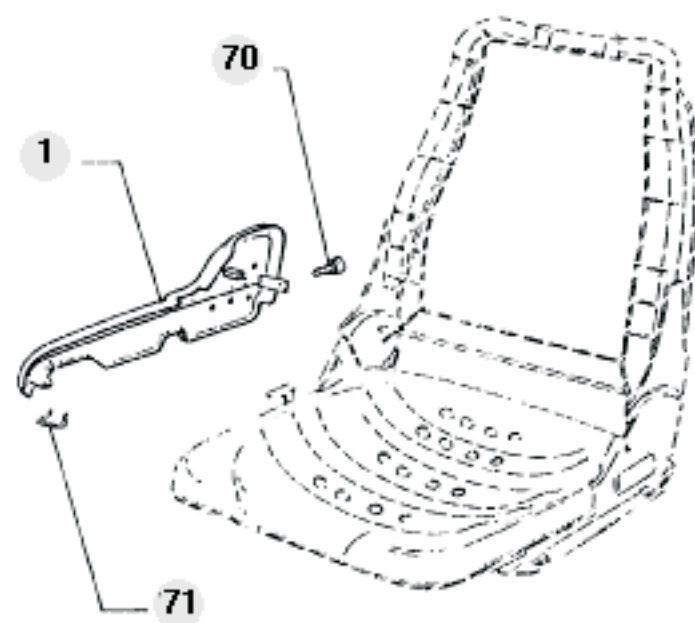
1	8914.240	◀ marrón 7363 → 39050	1
	8914.280	◀ azul 7380 → 39050	1
	8920.760	◀ marrón 7397 → 39050 → 51110	1
	8914.220	◀ azul 7360 → 39050 → 40490	1
	8920.780	◀ gris 3036 → 40490	1
	8914.250	◀ marrón 7363 → 39050	1
	8914.290	◀ azul 7380 → 39050	1
	8920.770	◀ marrón 7397 → 39050 → 51110	1
	8914.230	◀ azul 7360 → 39050 → 40490	1
	8920.790	◀ gris 3036 → 40490	1



BERLINA

CARTER

1	8912.741	◀ marrón 7363 → 39050	1
	8912.761	◀ azul 7380 → 39050	1
	8912.711	◀ marrón 7397 → 39050 → 51110	1
	8912.731	◀ azul 7360 → 39050 → 40490	1
	8912.733	◀ gris 3036 → 40490 → 58410	1
	8912.F40	◀ gris antracita → 58410	1
	8913.811	◀ marrón 7363 → 39050	1
	8913.831	◀ azul 7380 → 39050	1
	8913.781	◀ marrón 7397 → 39050 → 51110	1
	8913.801	◀ azul 7360 → 39050 → 40490	1
	8913.803	◀ gris 3036 → 40490 → 58410	1
	8912.F50	◀ gris antracita → 58410	1
70	6912.170	TORNILLO	X
71	6943.130	TUERCA	X
72	6991.540	ENCAJE	X



BERLINA

CARTER

1	8912.920	azul 7380 → 39050	1
	8912.850	marrón 7397 → 39050 → 51110	1
	8912.870	azul 7360 → 39050 → 40490	1
	8912.871	gris 3036 → 40490 → 58410	1
	8912.C40	gris antracita → 58410	1
	8912.930	azul 7380 → 39050	1
	8913.960	marrón 7397 → 39050 → 51110	1
	8913.980	azul 7360 → 39050 → 40490	1
	8913.981	gris 3036 → 40490 → 58410	1
	8912.C50	gris antracita → 58410	1
70	6912.170	TORNILLO	X
71	6986.050	GRAMPA	X

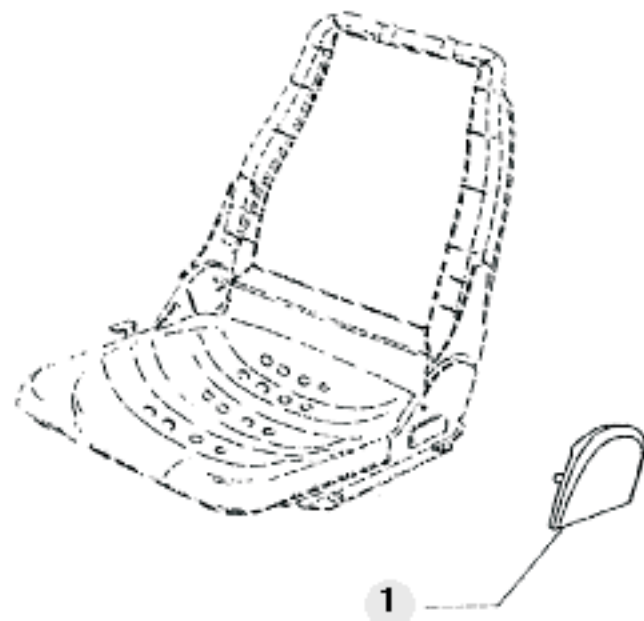
PICK-UP

1

8913.803

CARTER → 54770

1





BERLINA

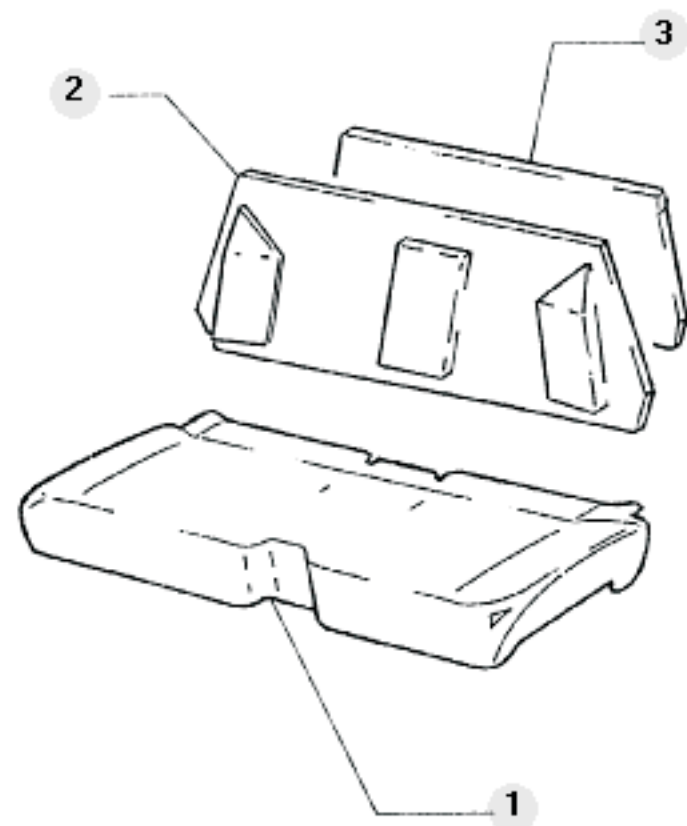
ACOLCHADO

sentadera DL

1	8933.820	→ 58410	2
	8933.821	→ 58410 → 68697	2
	8933.822	→ 68697	2

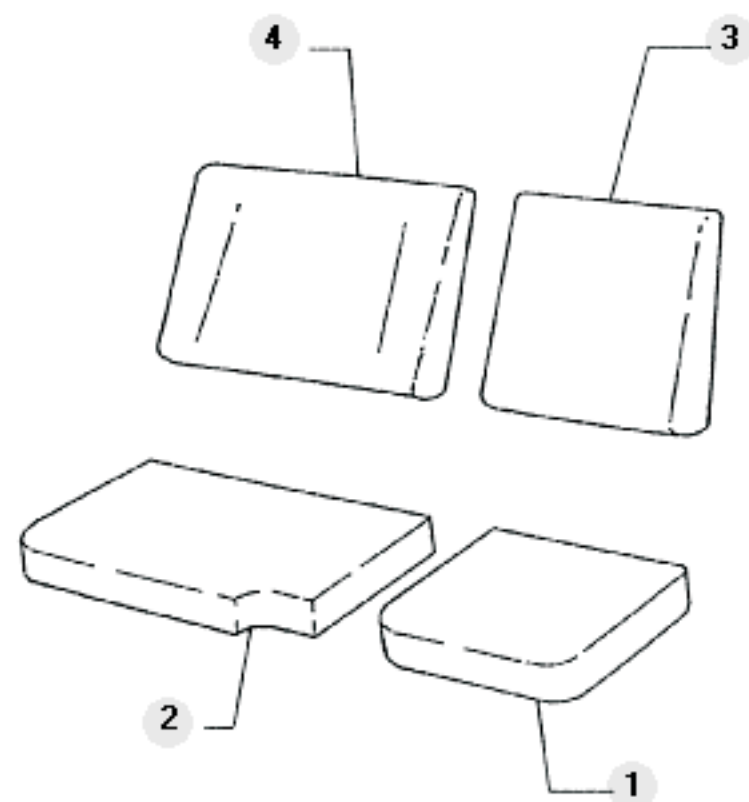
respaldo DL

2	8933.840	→ 58410	2
	8933.843	→ 58410 → 68697	2
	8933.845	→ 68697	2



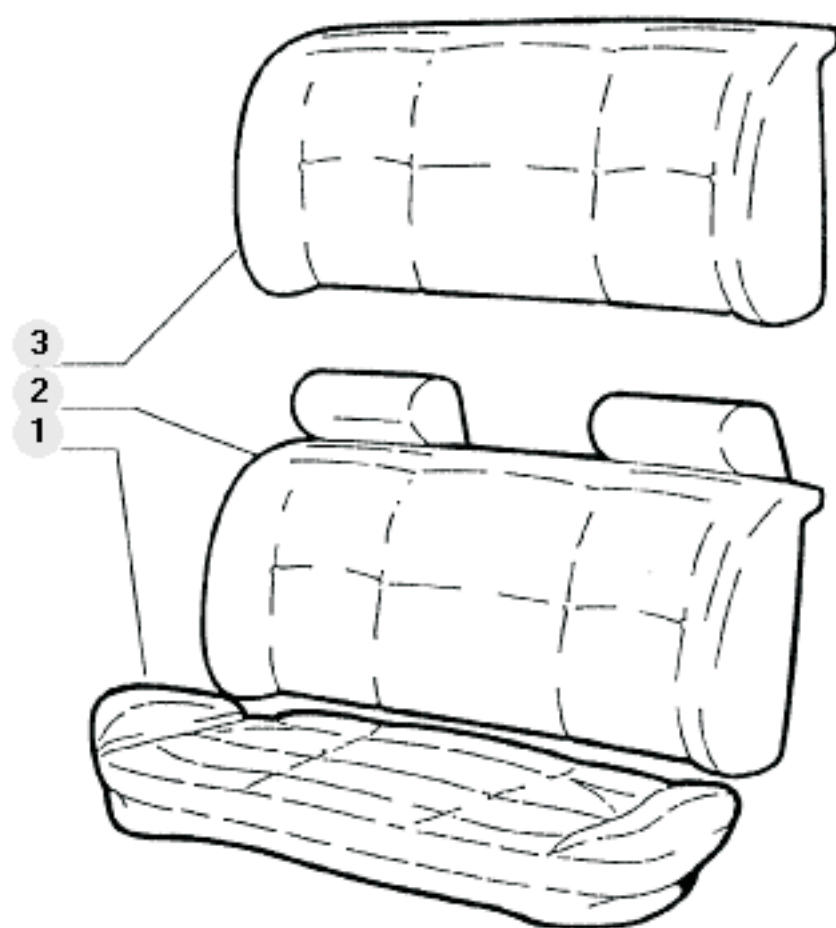
PICK-UP → 54770

1	8933.500	ACOLCHADO sentadera DL → 50630	1
	8933.502	→ 50630	1
2	8903.581	respaldo parte DL	1
3	8933.170	parte TR	1



PICK-UP → 54770

		ACOLCHADO		
		sentadera		
1	8933.503	1 plaza → 63060	-----	1
	8933.505	1 plaza → 63060	-----	1
2	8933.504	2 plazas	-----	1
		respaldo		
3	8903.584	1 plaza	-----	1
4	8903.583	2 plazas	-----	1



BERLINA

ACOLCHADO TR

sentadera

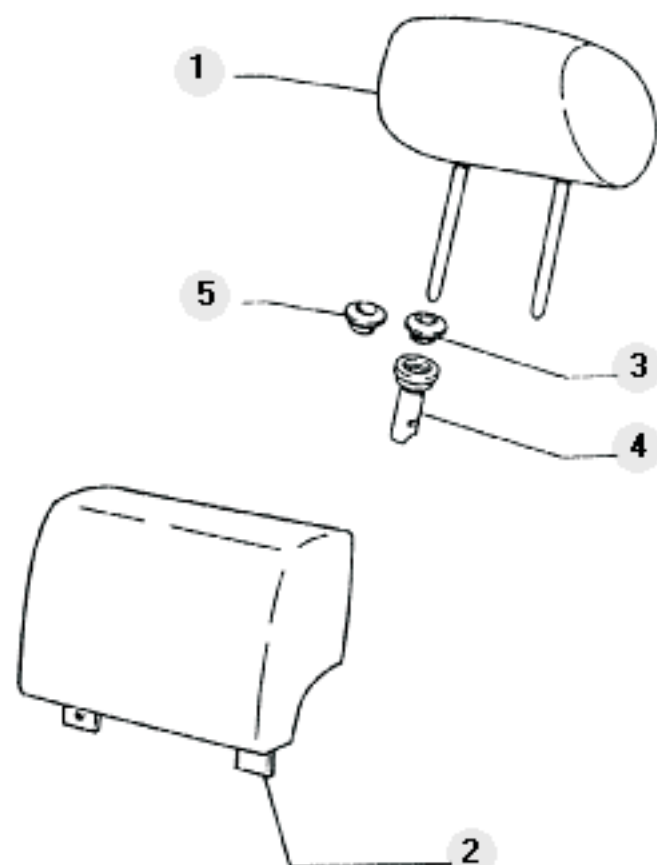
1	8946.590	→ 68697	1
---	----------	---------	---

	8946.591	→ 68697	1
--	----------	---------	---

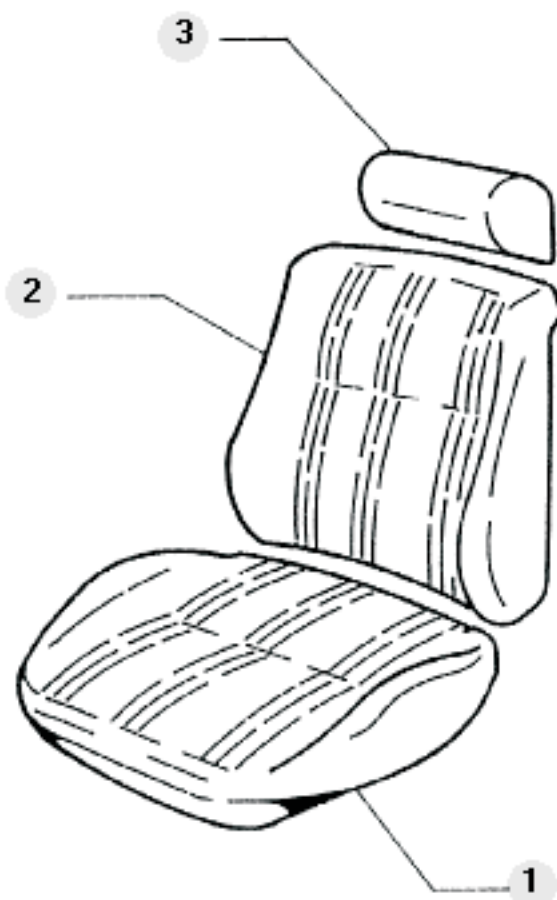
respaldo

2	8939.184	→ 68697	1
---	----------	---------	---

3	8939.185	→ 68697	1
---	----------	---------	---



		BERLINA -----	×	
		PICK-UP -----		×
		ACOLCHADO		
1	9640.990	-----	2	
	8915.952	→ 50630 -----		2
	8915.953	→ 50630 → 54770 -----		2
2	8915.955	→ 54770 -----		3
		GUIA Sup.		
3	8914.310	marrón → 51110 -----	4	
	8914.330	azul → 40490 -----	4	
	8914.331	gris → 40490 → 66740 -----	4	
		→ 54770 -----		4
	8914.364	antracita TW → 66740 -----	4	
4	8914.302	GUIA Inf. → 66740 -----	4	
5	8914.835	OBTURADOR gris TAXI → 66740 -----	4	



BERLINA

MARRON → 51110

AZUL 4100 → 40490

FUNDA
sentadera1 8980.054
8980.052

respaldo

2 8982.104
8982.102

apoyacabezas

3 8985.054
8985.052

X

X

2

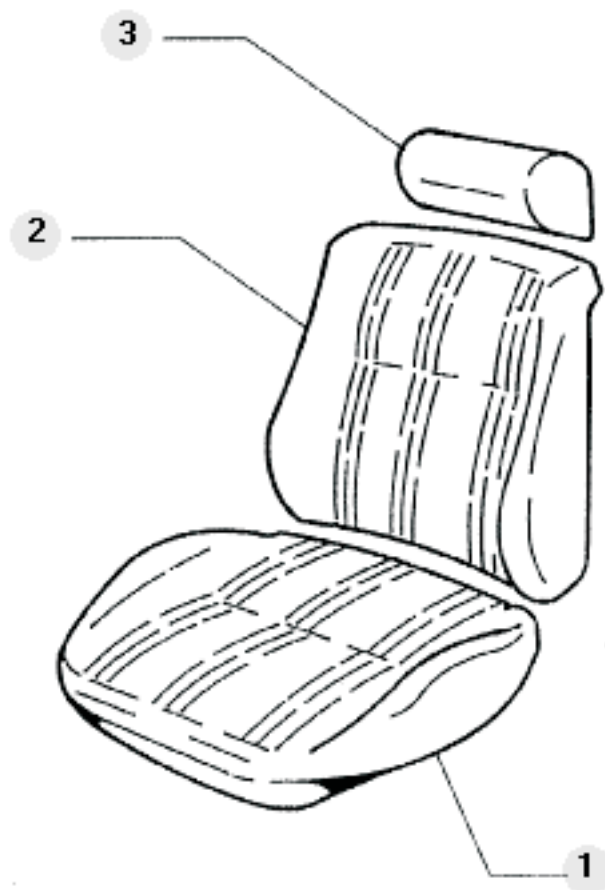
2

2

2

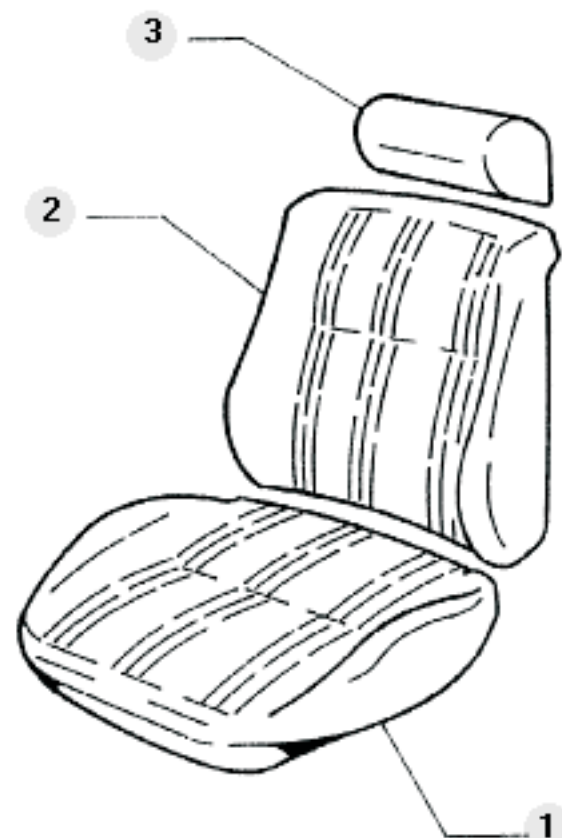
2

2

**BERLINA**

GRIS 2043 → 51110

1	8980.055	FUNDA sentadera	2
2	8982.105	respaldo	2
3	8985.055	apoyacabezas	2



BERLINA → 50730 → 51190

AZUL 4022 ▲ *

AZUL 2442 ▲ **

FUNDA
sentadera1 8980.056
8980.057

respaldo

2 8982.106
8982.107

apoyacabezas

3 8985.056
8985.057

* Uso en 850 vehículos

** Uso en 970 vehículos

X

X

2

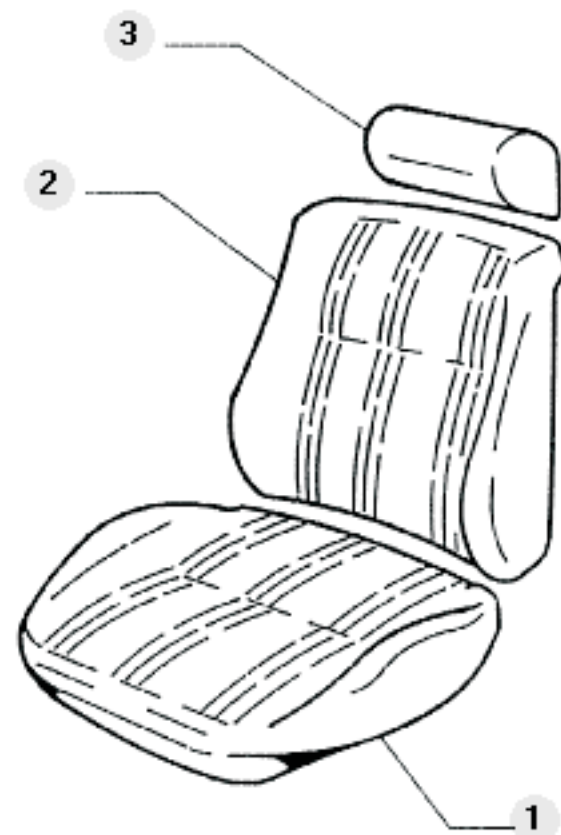
2

2

2

2

2

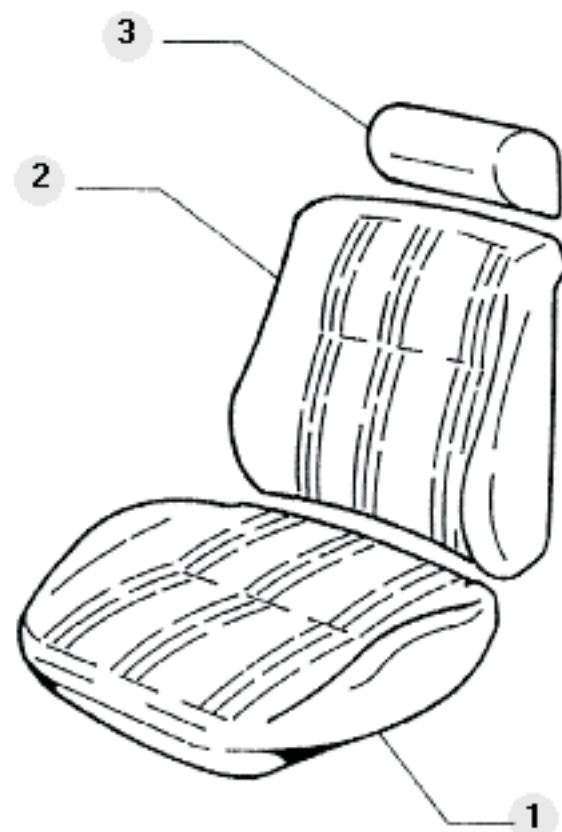


BERLINA → 50730 → 51190

VISON 5065 *

1	8980.058	FUNDA sentadera	2
2	8982.108	respaldo	2
3	8985.058	apoyacabezas	2

* Uso en 230 vehículos



BERLINA

GRIS 2301 → 51110 → 58410

JONATHAN GRIS - ANTRACITA FTV/1

→ 58410 → 65210

X

X

FUNDA
sentadera1 8980.061
8980.064

2

2

respaldo

2 8982.111
8982.117

2

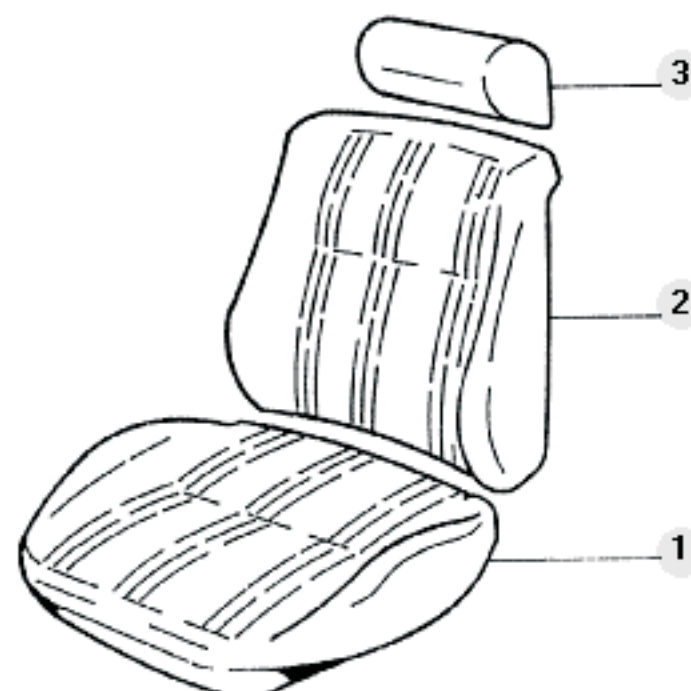
2

apoyacabezas

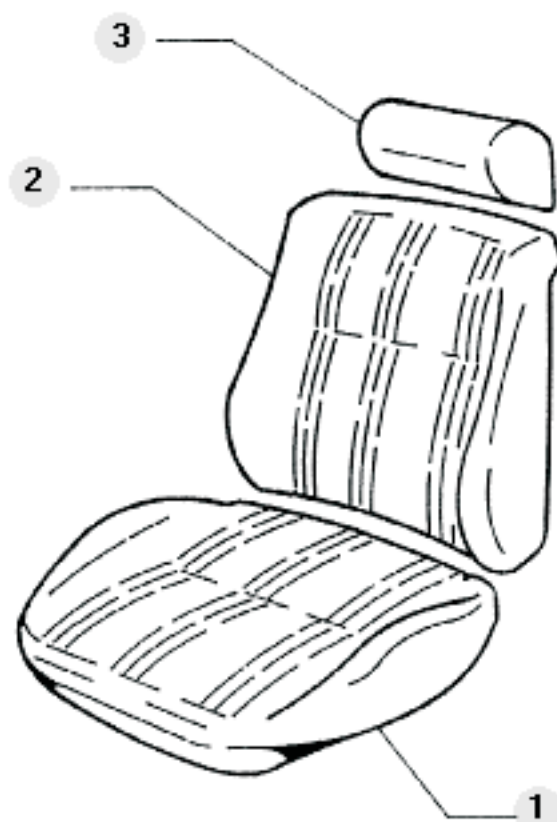
3 8985.059
8985.061

2

2



		BERLINA → 66740		
		PANA GRIS DIAGONAL 2326 → 65210	X	
		PANA GRIS 2316 + 2317		X
		FUNDA		
		sentadera		
1	8980.066	excepto SRX	2	
	8980.065	SRX		2
		respaldo		
2	8982.119	excepto SRX	2	
	8982.118	SRX		2
		apoyacabezas		
3	8985.063	excepto SRX	2	
	8985.062	SRX		2



BERLINA → 66740

VARESE 2348 + ANTRACITA VELOUR FTW/2

→ 68162 → 68167

GRIS 2318 + GRIS 2319

FUNDA
sentadera1 8980.068
8980.081
8980.067excepto **SRX****SRX**

respaldo

2 8982.122
8982.125
8982.121excepto **SRX****SRX**

apoyacabezas

3 8985.068
8985.072
8985.062excepto **SRX****SRX**

X

X

2

2

2

2

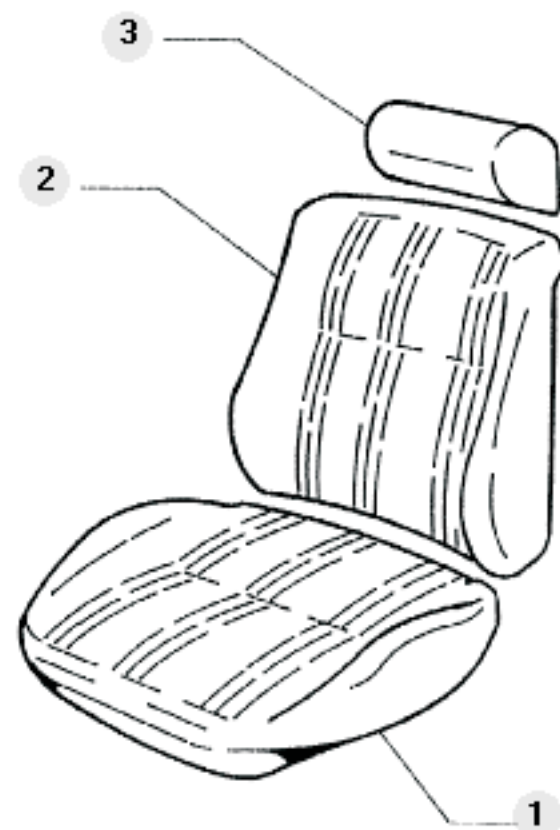
2

2

2

2

2



BERLINA → 66740
 IRLANDAIS + ANTRACITA VELOUR
 → 68162 → 68167

FUNDA
 sentadera

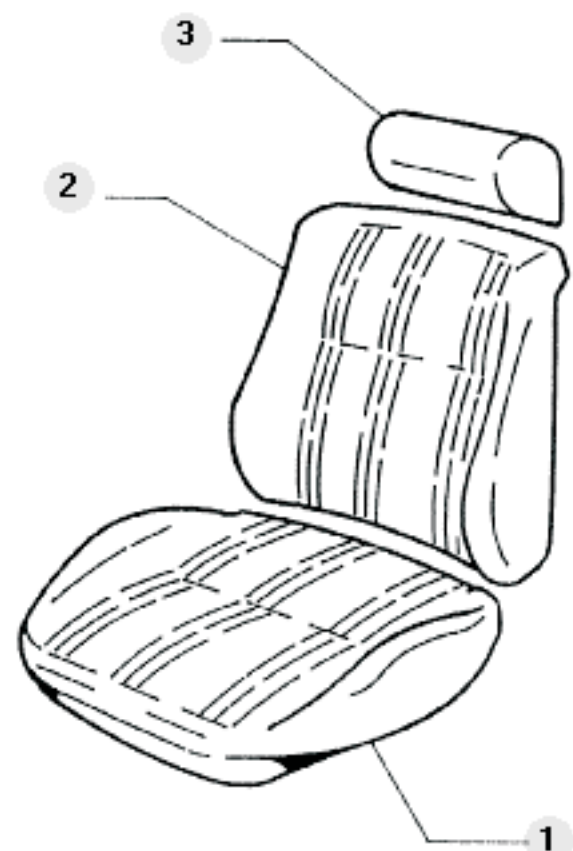
1	8980.082	☒	-----	2
	8980.083	☐	-----	2

respaldo

2	8982.126	☒	-----	2
	8982.127	☐	-----	2

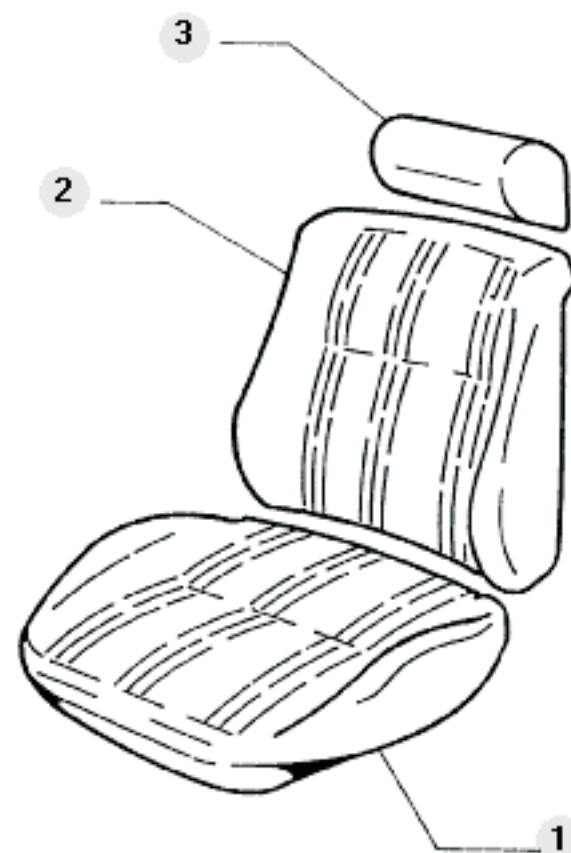
apoyacabezas

3	8985.073	☒	-----	2
	8985.074	☐	-----	2



BERLINA → 68323 → 68473
VARESE 2348 + SENNA GRIS 44

1	8980.084	☒	-----	2
	8980.085	☐	-----	2
FUNDA sentadera				
2	8982.124	☒	-----	2
	8982.128	☐	-----	2
respaldo				
3	8985.071	☒	-----	2
	8985.075	☐	-----	2
apoyacabezas				



BERLINA → 68473 → 68933

TIGRE AZUL 234 + VELOUR AZUL 4004 → 68666 --
 TARANTO 2606 + VELOUR GRIS 2336 -----

FUNDA
 sentadera

1 8980.086
 8980.087

respaldo

2 8982.129
 8982.131

apoyacabezas

3 8985.076
 8985.077

X

X

2

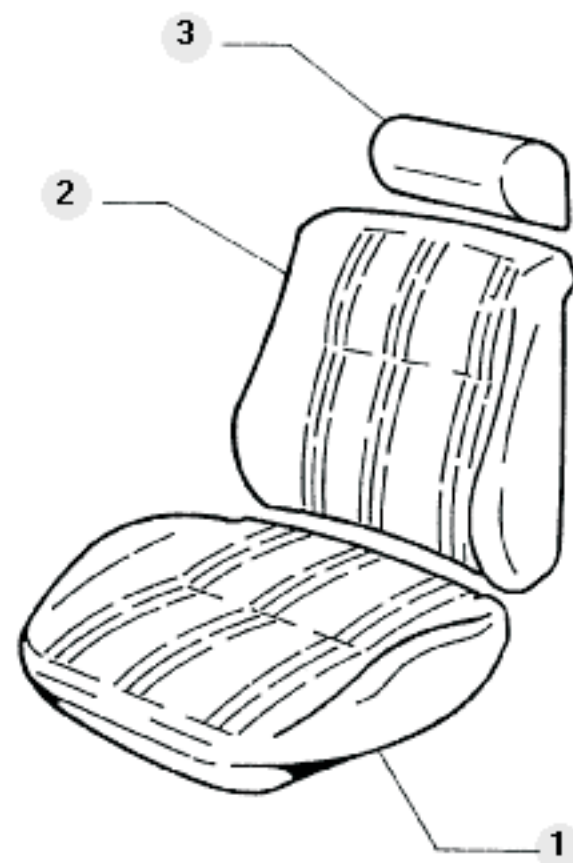
2

2

2

2

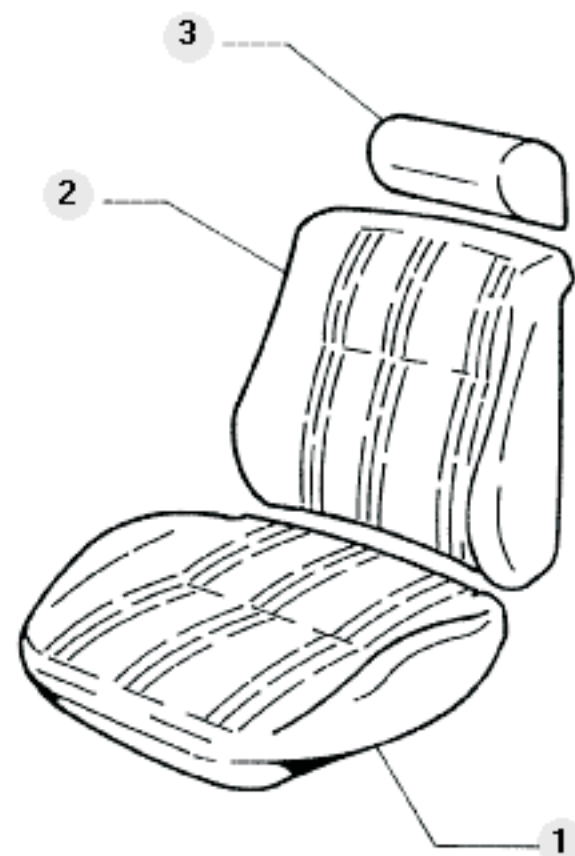
2



BERLINA → 68659 → 68933

TIGRE AZUL 234 + VELOUR GRIS 2336

1	8980.088	FUNDA sentadera	2
2	8982.132	respaldo	2
3	8985.079	apoyacabezas	2



BERLINA → 68697 → 69313

DIAGONAL MULTICOLOR 2346

TARANTO 2606 → 69317 → 69318

FUNDA
sentadera1 8980.089
8980.094

respaldo

2 8982.133
8982.135

apoyacabezas

3 8985.081
8985.083

X

X

2

2

2

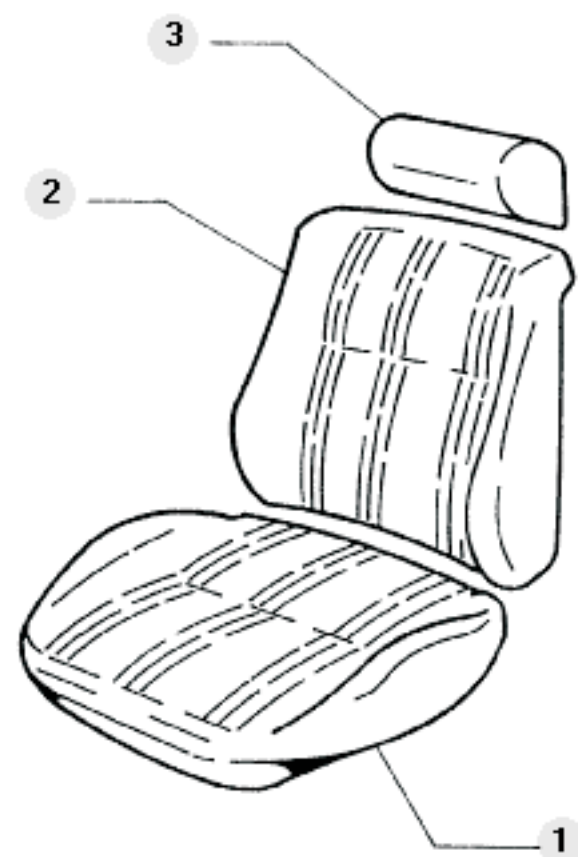
2

2

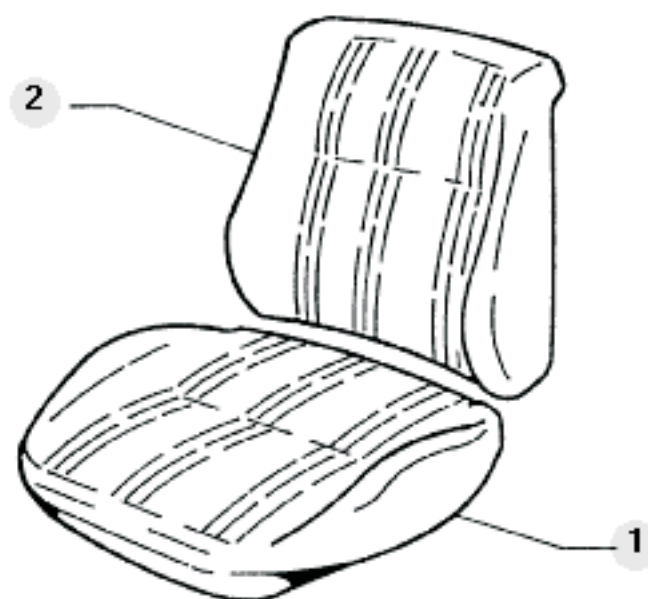
2

BERLINA → 69313

TELA JAVOR



1	8980.095	FUNDA sentadera	2
2	8982.136	respaldo	2
3	8985.084	apoyacabezas	2



TAXI → 50730 → 51190

GRIS 2036 → 51110

GRIS 2036 → 51110 → 58410

FUNDA
sentadera1 8980.059
8980.0622 8982.109
8982.112

respaldo

X

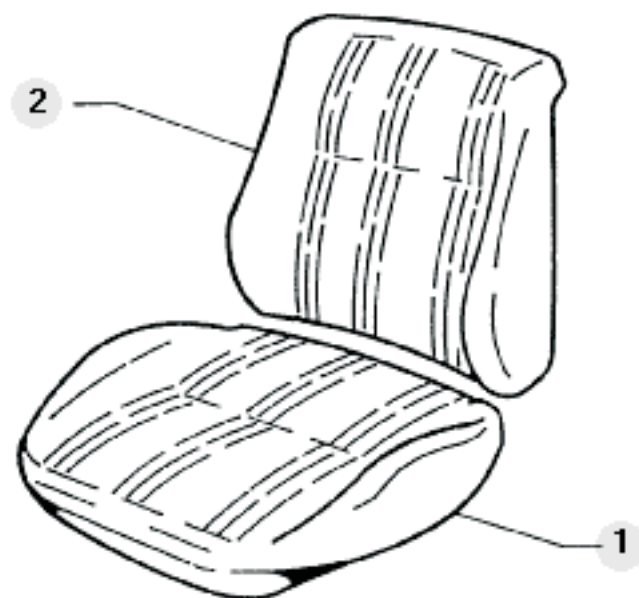
X

2

2

2

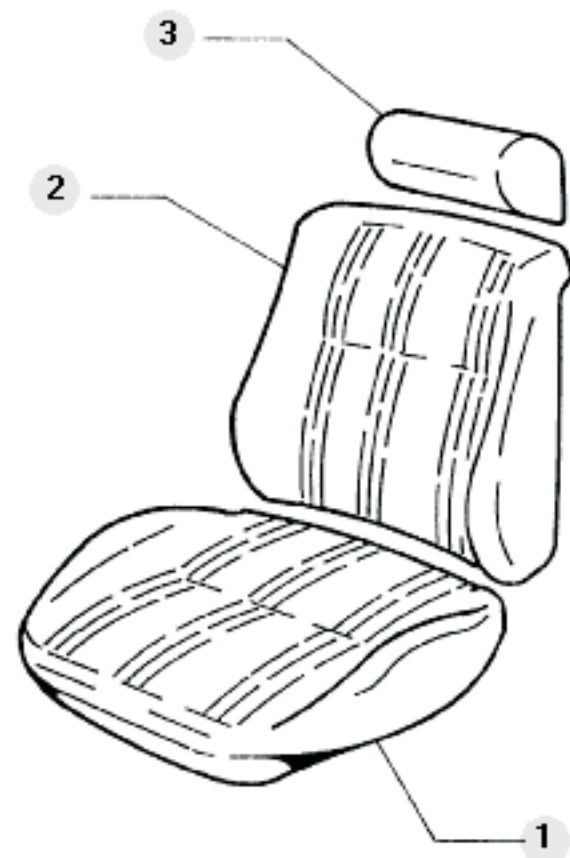
2



TAXI ↳ 50730 ↳ 51190

GRIS 2036 ↳ 58410 ↳ 66740

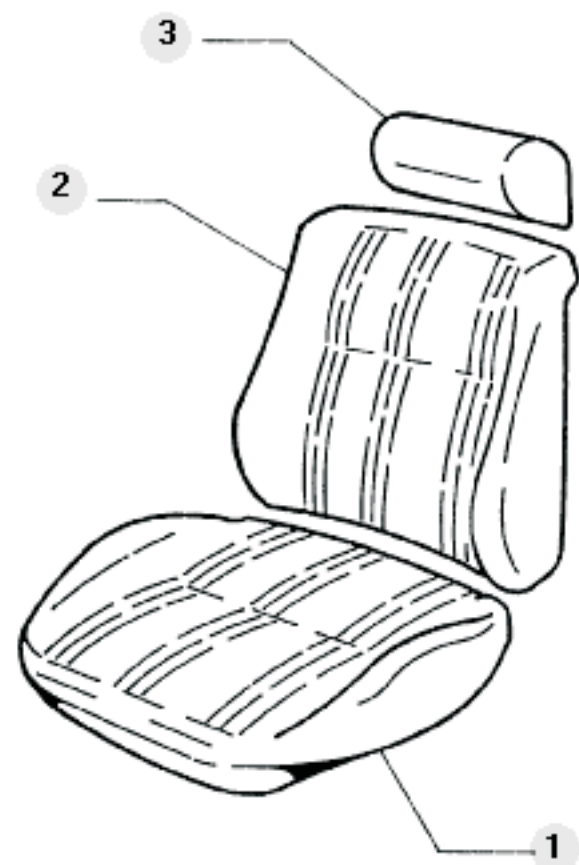
1	8980.063	FUNDA sentadera -----	2
2	8982.116	respaldo -----	2



TAXI → 66740

ANTRACITA 2603

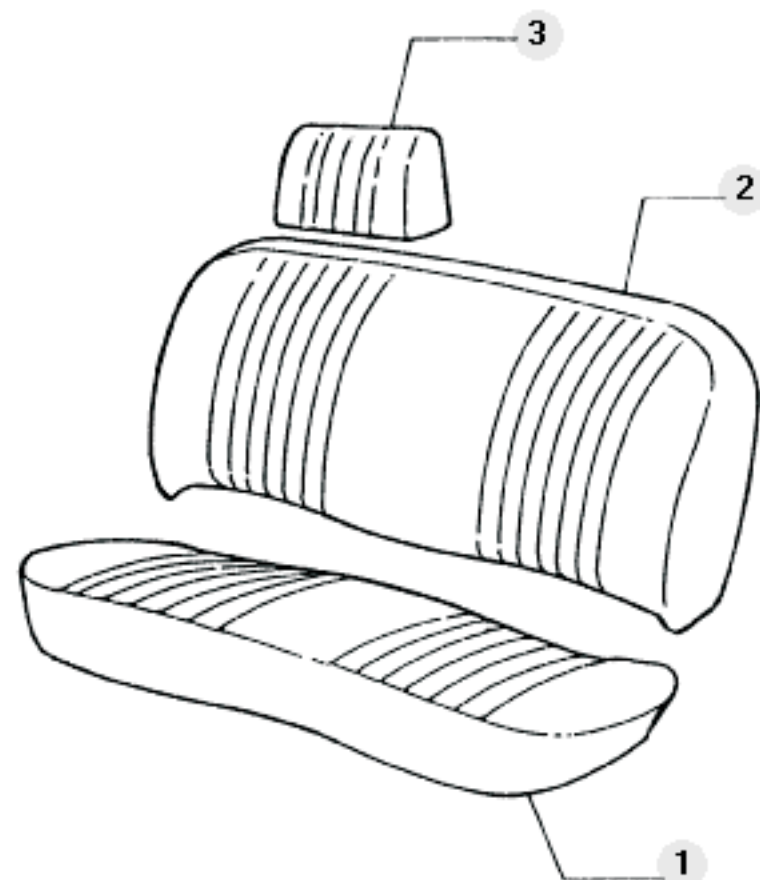
1	8980.069	FUNDA sentadera	2
2	8982.123	respaldo	2
3	8985.069	apoyacabezas	2



TAXI → 68697

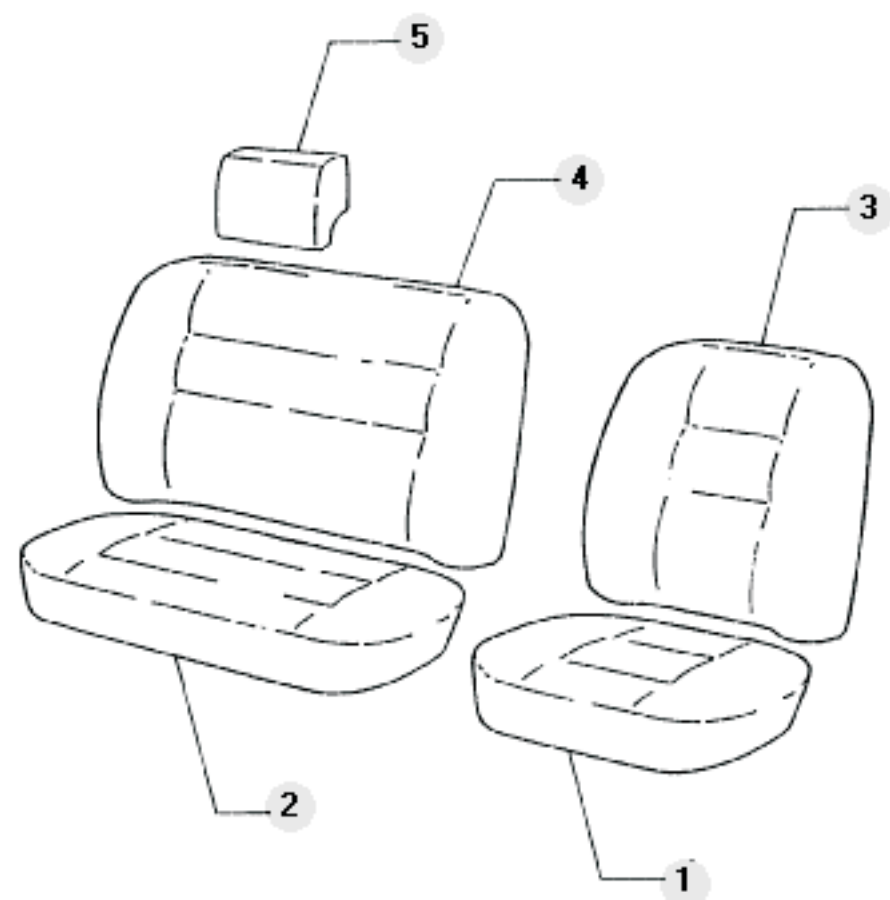
ANTRACITA 2603

1	8980.093	FUNDA sentadera -----	2
2	8982.134	respaldo -----	2
3	8985.082	apoyacabezas -----	2



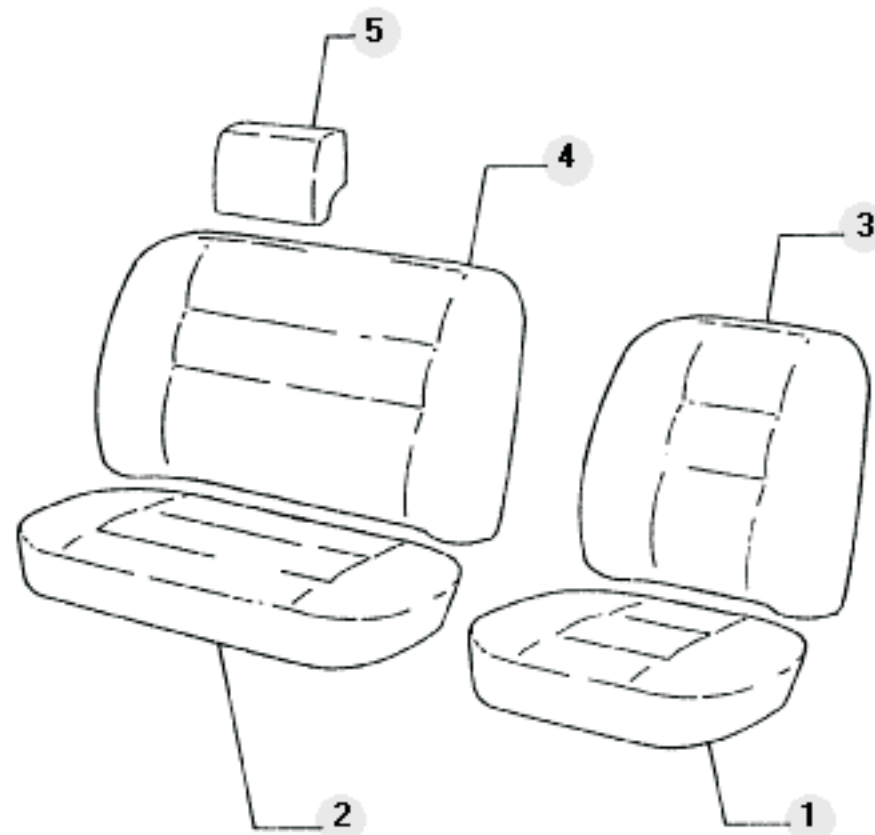
PICK-UP

		SIMIL NEGRO	X	
		SIMIL GRIS 2349		X
		FUNDA		
		sentadera		
1	8980.041	→ 50630	1	
	8980.043	→ 50630 → 51370		1
	8980.044	→ 51370 → 54770		1
		respaldo		
2	8982.025	→ 50630	1	
	8982.026	→ 50630 → 51370		1
	8982.027	→ 51370 → 54770		1
		apoyacabezas		
3	8985.033	→ 50630	2	
	8985.034	→ 50630 → 54770		2



PICK-UP → 54770 → 66740

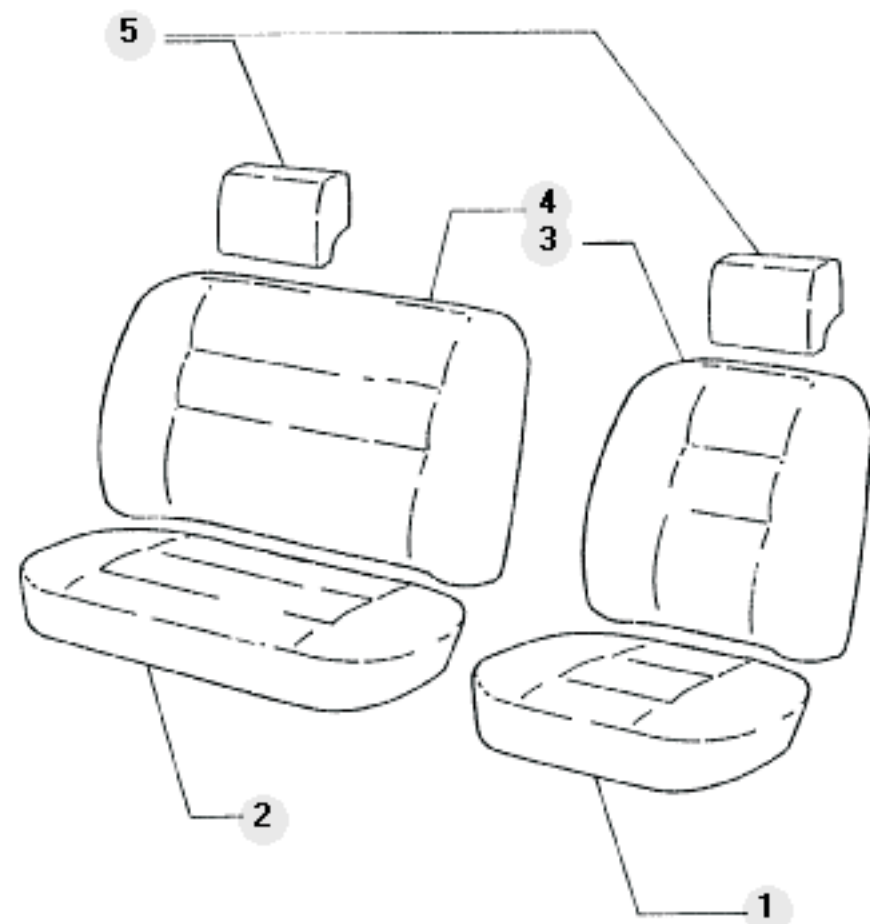
		SIMIL 2036		X	
		TWEED 2042 + SIMIL 2036			X
		FUNDA			
		sentadera 1 plaza			
1	8980.045	→ 63060	1		
	8980.047	→ 63060	1		
	8980.071	→ 63060			1
	8980.073	→ 63060 → 65820			1
		sentadera 2 plazas			
2	8980.046		1		
	8980.072	→ 65820			1
		respaldo 1 plaza			
3	8982.034		1		
	8982.035	→ 65820			1
		respaldo 2 plazas			
4	8982.029		1		
	8982.033	→ 65820			1
		apoyacabezas			
5	8985.035		2		
	8985.041	→ 65820			2



PICK-UP → 65820 → 66740

PANA DIAGONAL GRIS 2326 + SIMIL 2036

		FUNDA sentadera	
1	8980.074	1 plaza	1
2	8980.075	2 plazas	1
		respaldo	
3	8982.036	1 plaza	1
4	8982.037	2 plazas	1
5	8985.042	apoyacabezas	2



PICK-UP → 66740

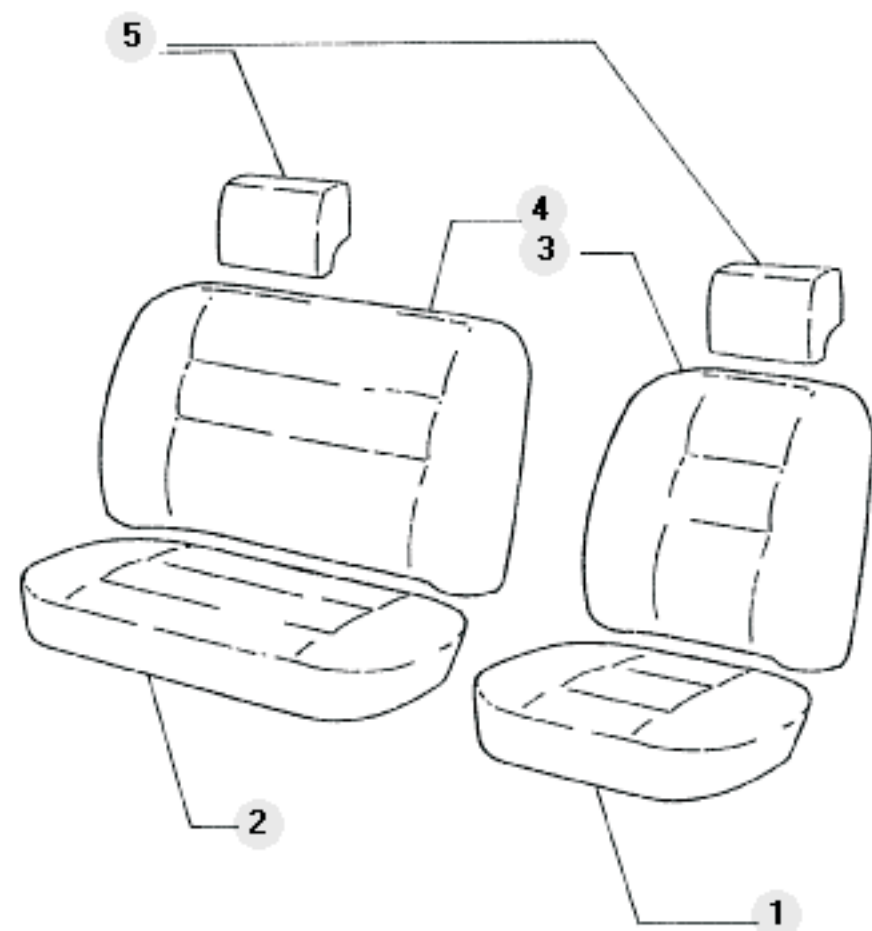
VARESE 2348 + ANTRACITA → 68468

ANTRACITA 2603

FUNDA

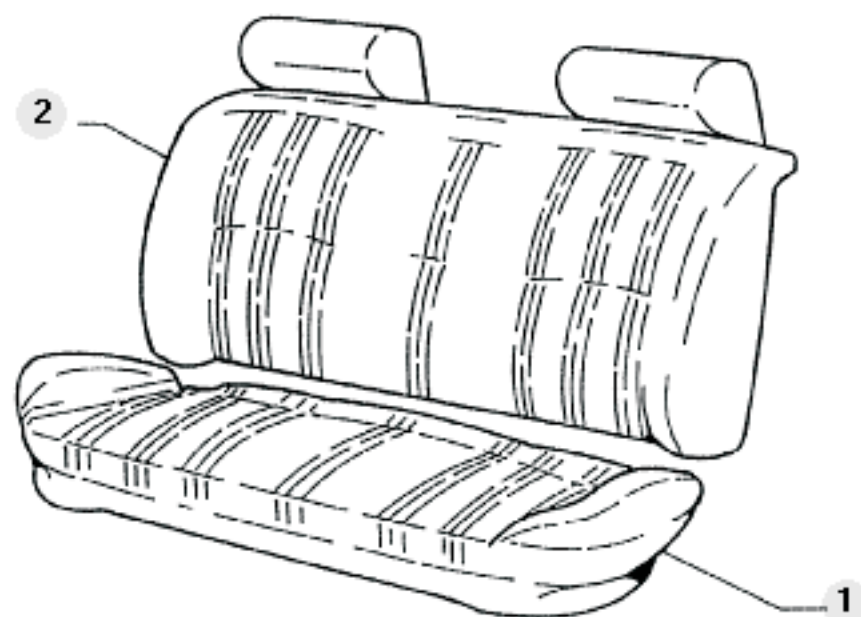
sentadera

1	8980.076	1 plaza	1	1
	8980.078	1 plaza		
2	8980.077	2 plazas	1	1
	8980.079	2 plazas		
		respaldo		
3	8982.038	1 plaza	1	1
	8982.062	1 plaza		
4	8982.039	2 plazas	1	1
	8982.063	2 plazas		
		apoyacabezas		
5	8985.066	RA → 68318	2	
		F → 68318	3	
	8985.067	RA		2
		→ 68318	2	
		F - BR		3
		→ 68318	3	



PICK-UP → 68468
TARANTO 2606 + ANTRACITA 2603

		FUNDA sentadera	
1	8980.091	1 plaza	1
2	8980.092	2 plazas	1
		respaldo	
3	8982.064	1 plaza	1
4	8982.065	2 plazas	1
		apoyacabezas	
5	8985.067	RA	2
		F - BR	3



BERLINA

MARRON → 51110

AZUL 4100 → 40490

FUNDA
sentadera1 8942.064
8942.062

respaldo

2 8951.204
8951.202

X

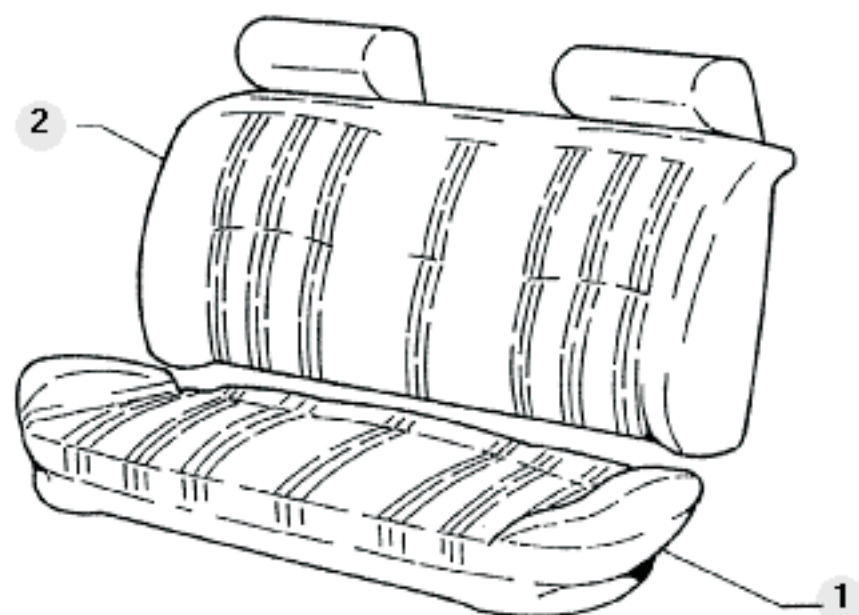
X

1

1

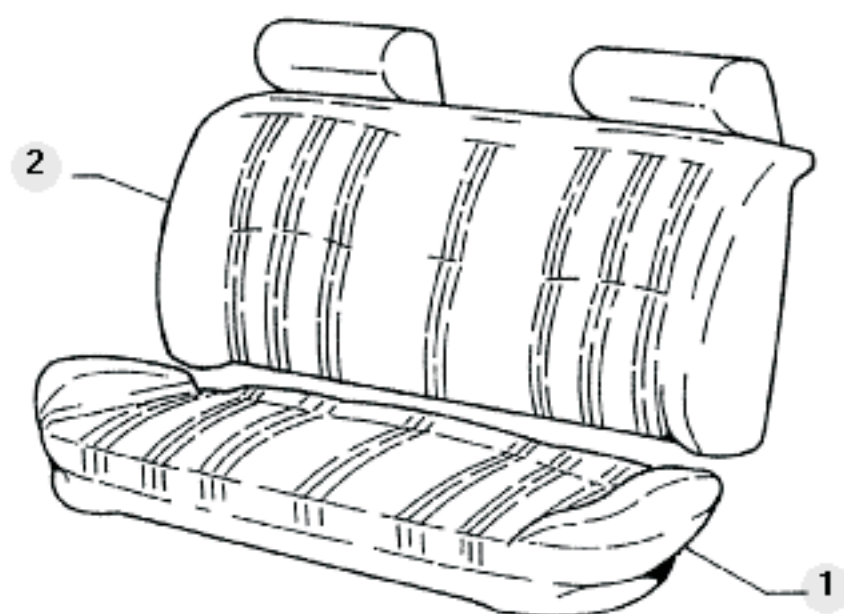
1

1

**BERLINA**

GRIS 2043 → 51110

1	8942.065	FUNDA sentadera	-----	1
2	8951.205	respaldo	-----	1



BERLINA → 50730 → 51190

AZUL 4022 ▲ *

AZUL 2442 ▲ **

FUNDA
sentadera1 8942.066
8942.067

respaldo

2 8951.206
8951.207

* Uso en 850 vehículos

** Uso en 970 vehículos

X

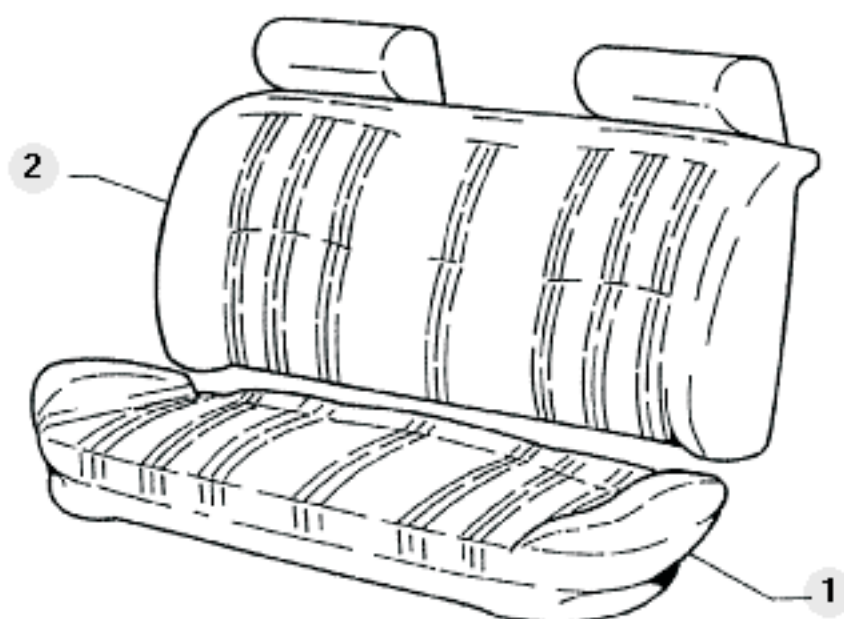
X

1

1

1

1

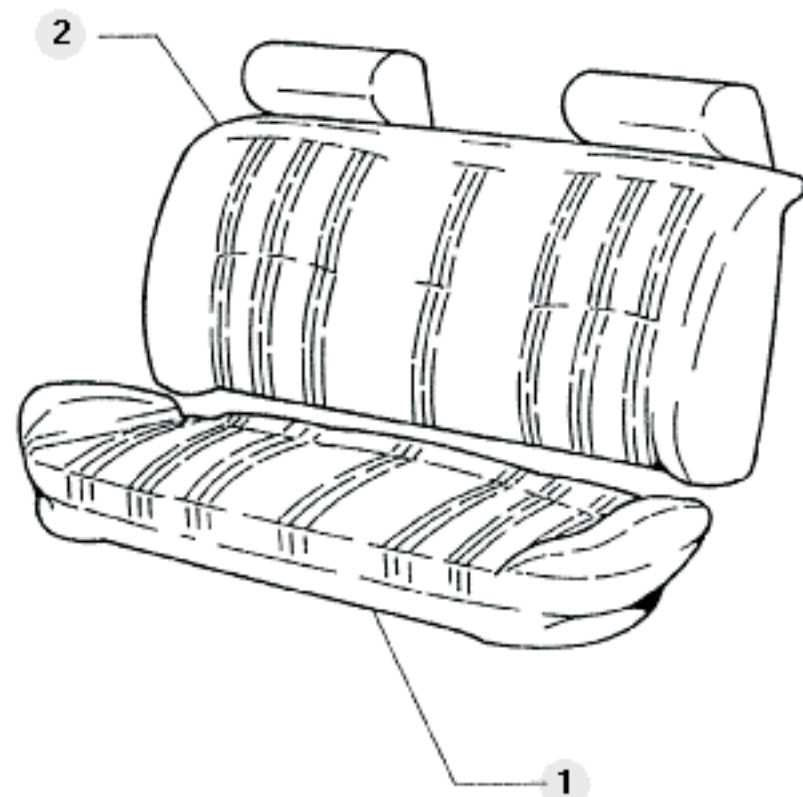


BERLINA → 50730 → 51190

VISON 5065 *

1	8942.068	FUNDA sentadera -----	1
2	8951.208	respaldo -----	1

* Uso en 230 vehículos



BERLINA

GRIS 2301 → 51110 → 58410
 JONATHAN GRIS - ANTRACITA FTV/1
 → 58410 → 65210

X

X

FUNDA
 sentadera

1 8942.071
 8942.073

1

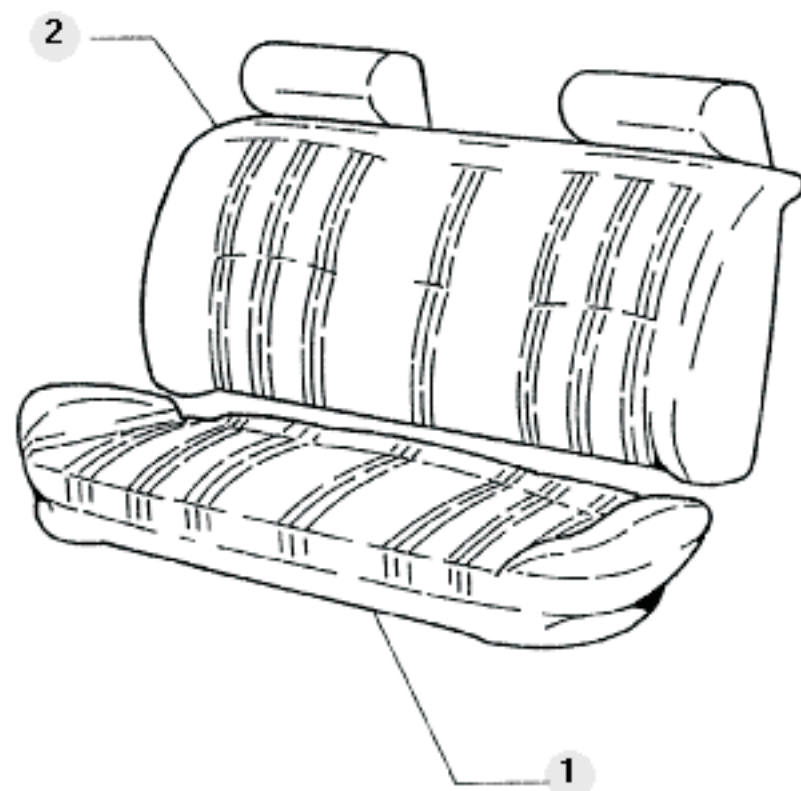
1

respaldo

2 8951.211
 8951.213

1

1



BERLINA → 66740

PANA GRIS DIAGONAL 2326 → 65210

PANA GRIS 2318 + 2319

X

X

FUNDA

sentadera

excepto **SRX**

1

8942.075

8942.074

SRX

1

1

respaldo

2

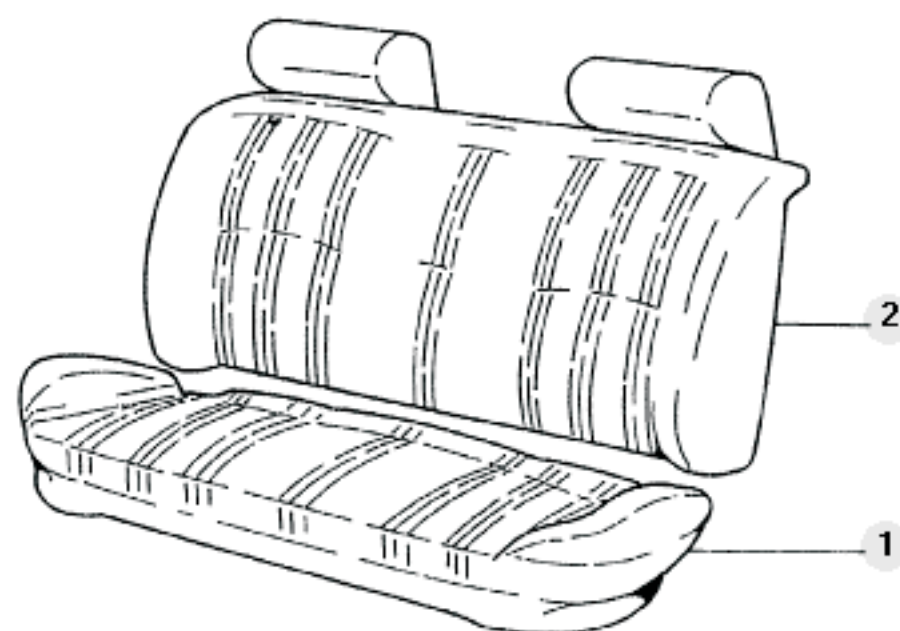
8951.215

8951.214

excepto **SRX****SRX**

1

1



BERLINA → 66740

VARESE 2348 + ANTRACITA VELOUR FTW/2

→ 68162 → 68167

GRIS 2318 + GRIS 2319

FUNDA

sentadera

1 8942.076



8942.078

excepto **SRX**

8942.074

SRX

respaldo

2 8951.216



8951.218

excepto **SRX**

8951.214

SRX

X

X

1

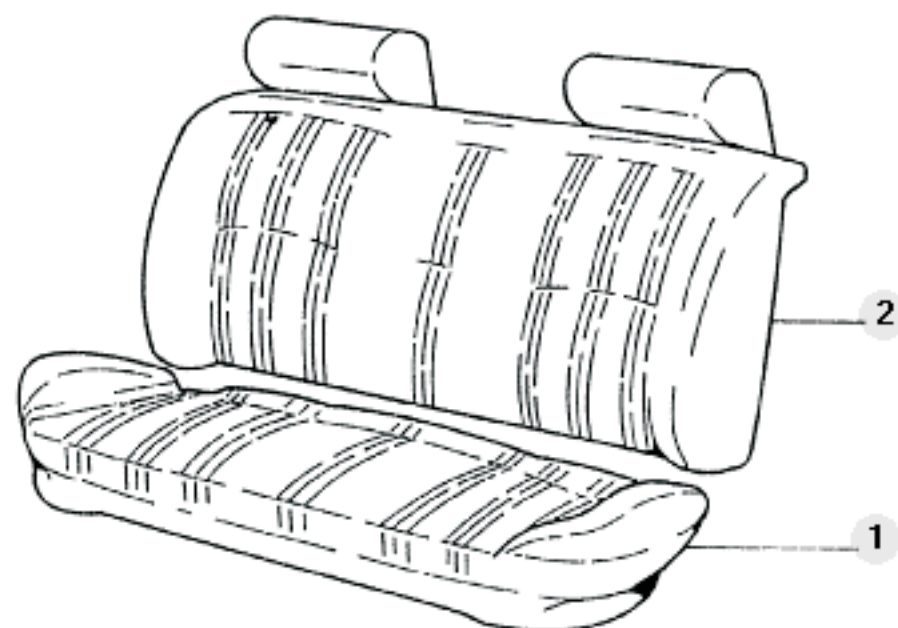
1

1

1

1

1



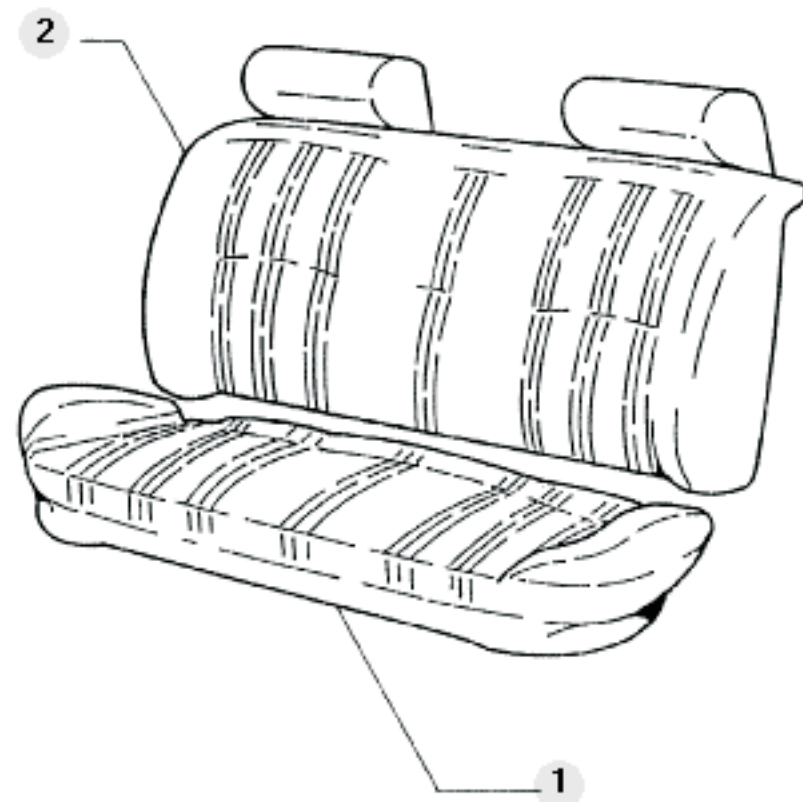
BERLINA → 66740
 IRLANDAIS + ANTRACITA VELOUR
 → 68162 → 68167

FUNDA
 sentadera

1	8942.079	☒	-----	1
	8942.081	☐	-----	1

respaldo

2	8951.219	☒	-----	1
	8951.221	☐	-----	1



BERLINA → 68328 → 68473

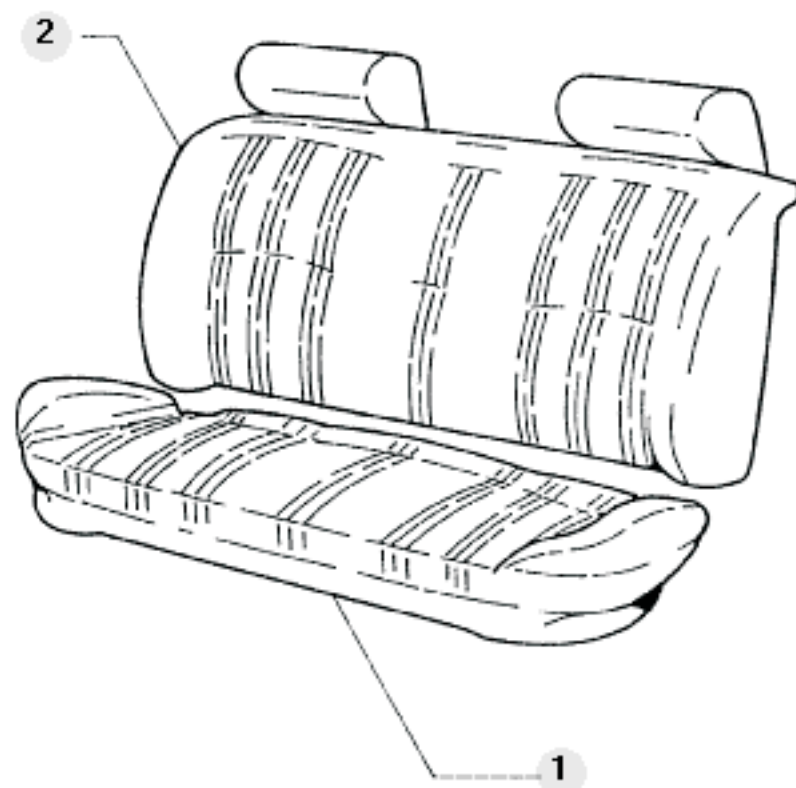
VARESE 2348 + VELOUR SENNA GRIS 44

FUNDA
sentadera

1	8942.082	☒	-----	1
	8942.083	☐	-----	1

respaldo

2	8951.222	☒	-----	1
	8951.223	☐	-----	1



BERLINA → 68473 → 68933

TIGRE AZUL 234 + VELOUR AZUL 4004 → 68666 --
 TARANTO 2606 + VELOUR GRIS 2336 -----

FUNDA
 sentadera

1 8942.084 -----
 8942.085 -----

respaldo

2 8951.224 -----
 8951.225 -----

X

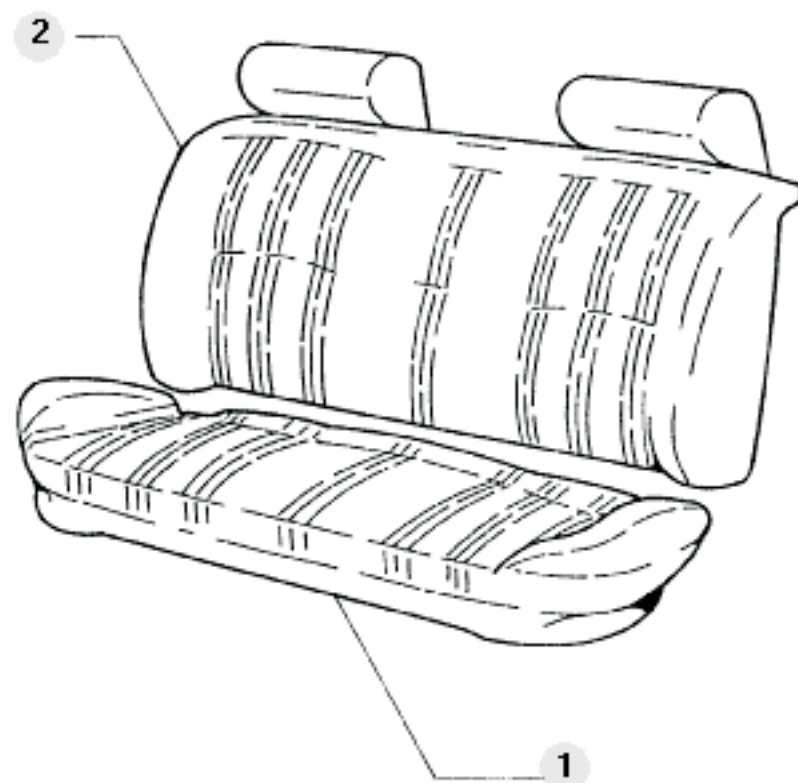
X

1

1

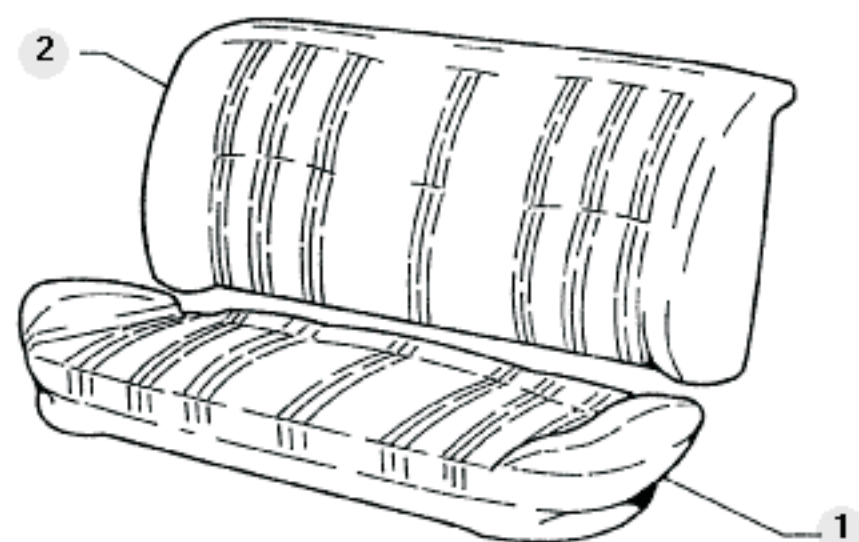
1

1



BERLINA → 68659 → 68933
TIGRE AZUL 234 + VELOUR GRIS 2336

1	8942.086	FUNDA sentadera	-----	1
2	8951.226	respaldo	-----	1



BERLINA → 68697 → 69313

DIAGONAL MULTICOLOR 2346

TARANTO 2606 → 69317 → 69318

FUNDA
sentadera1 8942.087
8942.089

respaldo

2 8951.227
8951.229

X

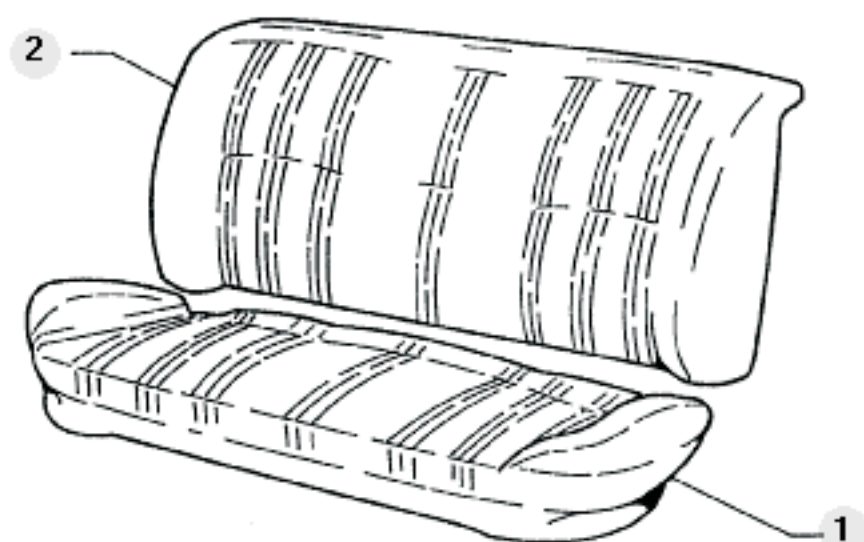
X

1

1

1

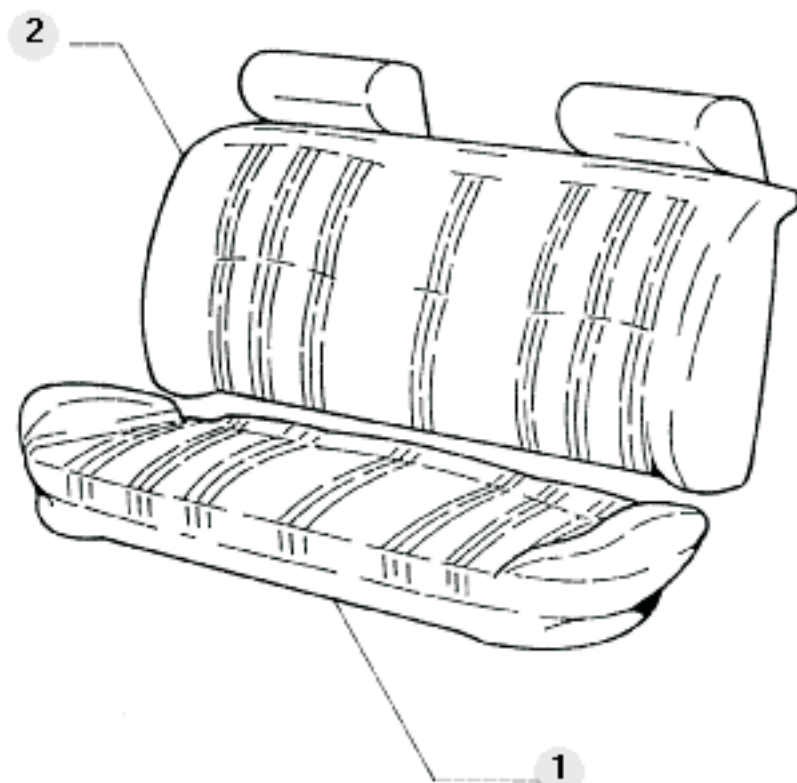
1



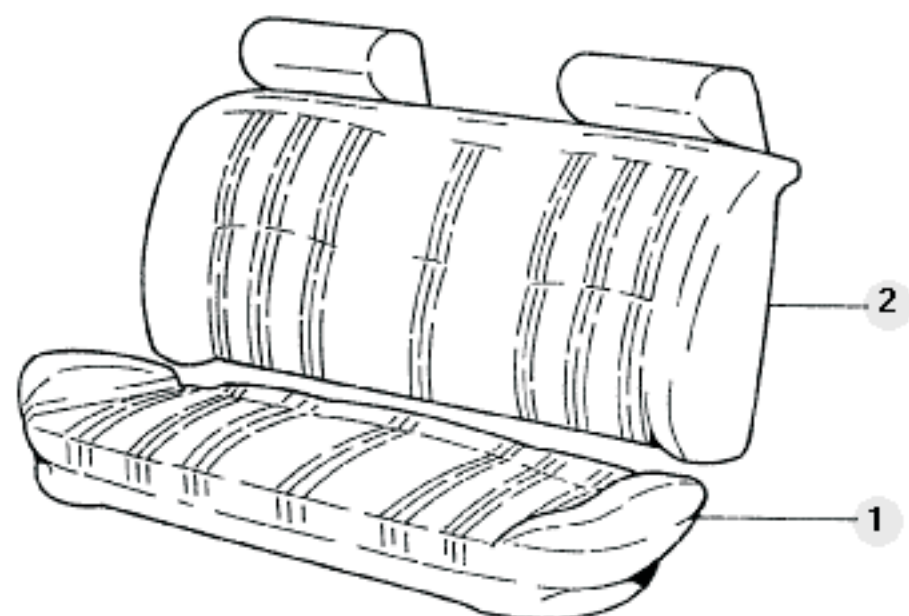
BERLINA → 69313

TELA JAVOR

1	8942.091	FUNDA sentadera	-----	1
2	8951.231	respaldo	-----	1



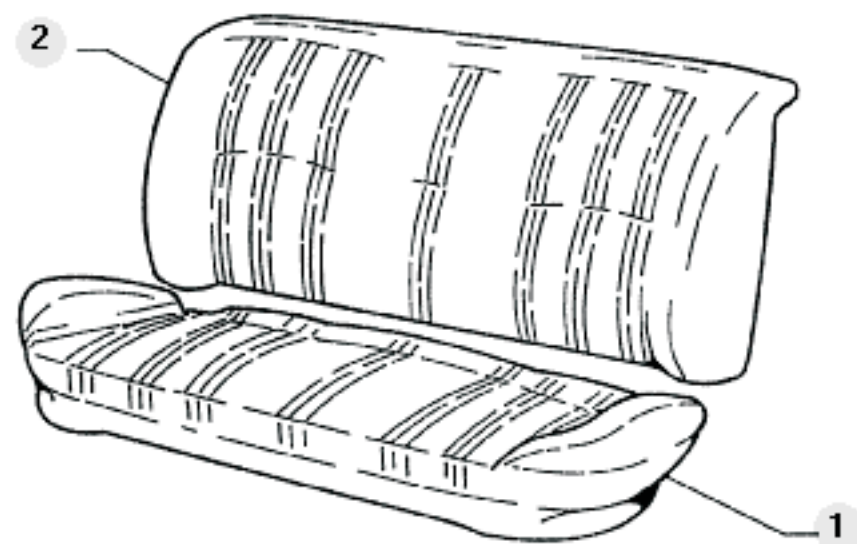
		TAXI			
1	GRIS 2036 → 51110	-----		X	
	GRIS 2036 → 51110 → 66740	-----			X
	FUNDA				
	sentadera				
2	8942.069	-----	1		
	8942.072	-----		1	
	respaldo				
	8951.209	-----	1		
	8951.212	-----		1	



TAXI → 66740

ANTRACITA 2603

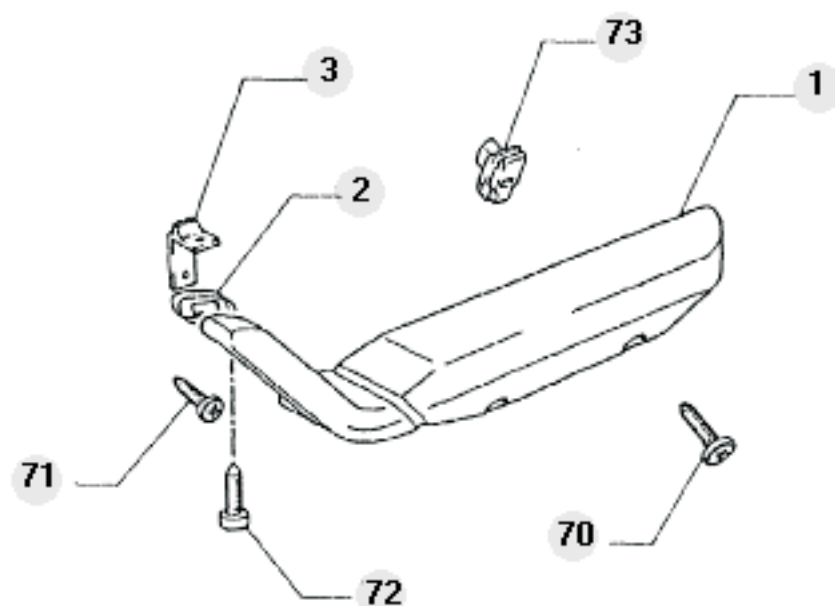
1	8942.077	FUNDA sentadera -----	1
2	8951.217	respaldo -----	1



TAXI → 68697

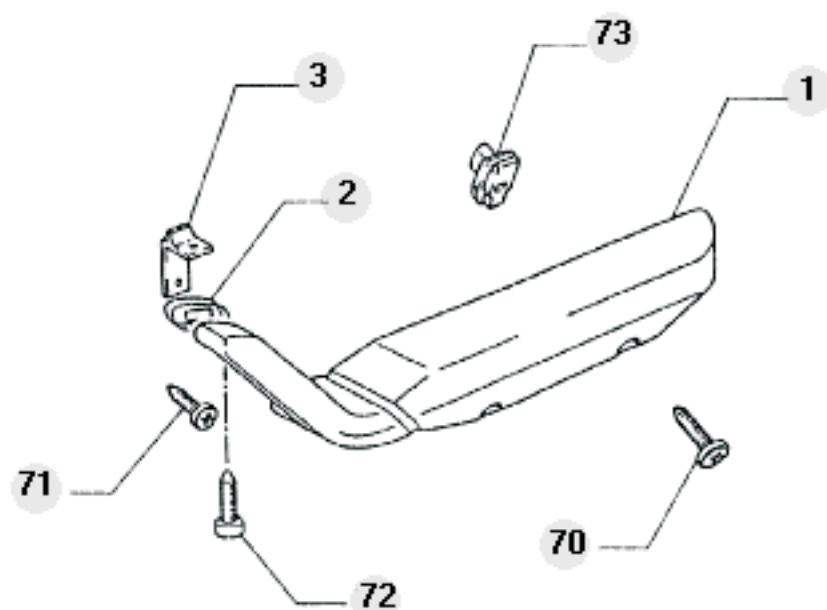
ANTRACITA 2603

1	8942.088	FUNDA sentadera -----	1
2	8951.228	respaldo -----	1



BERLINA

→ 51110	-----	X	
→ 40490	-----		X
APOYABRAZOS DL			
8966.803	◀ marrón -----	1	
8966.804	◀ azul -----		1
8966.813	◀ marrón -----	1	
8966.814	◀ azul -----		1
EMBELLECEDOR			
8967.850	◀ -----	1	1
8967.860	◀ -----	1	1
8962.360	ESCUADRA fijación -----	2	2
TORNILLO			
6910.440	-----	X	X
6912.470	-----	X	X
6912.220	-----	X	X
6991.980	TUERCA -----	X	X



BERLINA → 40490 → 58410

APOYABRAZOS DL

1	8966.806	◀ gris	-----	1
	8966.816	◀ gris	-----	1

EMBELLECEDOR

2	8967.850	◀	-----	1
	8967.860	◀	-----	1

3	8962.360	ESCUADRA fijación	-----	2
---	----------	-------------------	-------	---

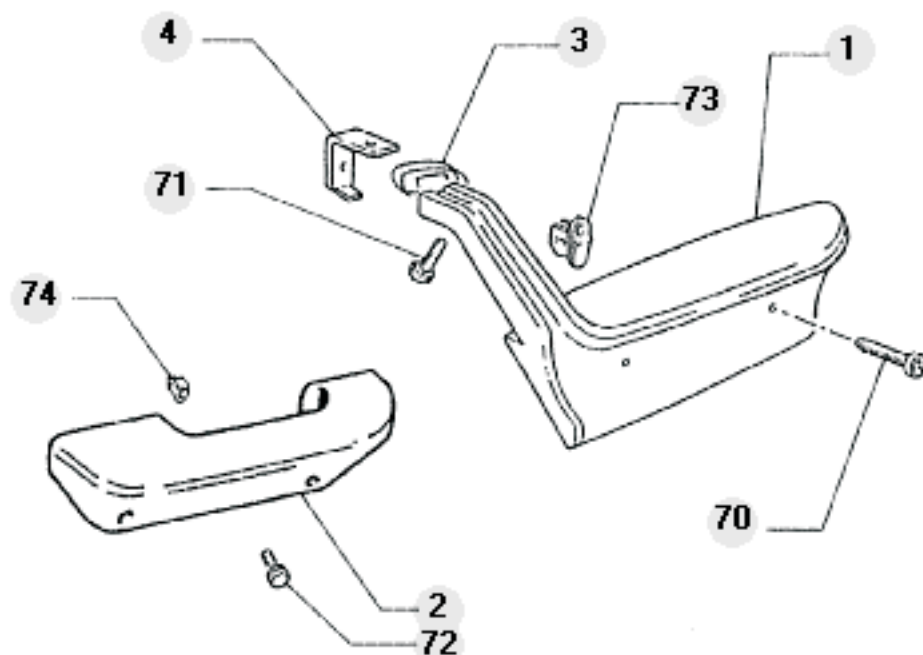
TORNILLO

70	6910.440	-----	-----	X
----	----------	-------	-------	---

71	6912.470	-----	-----	X
----	----------	-------	-------	---

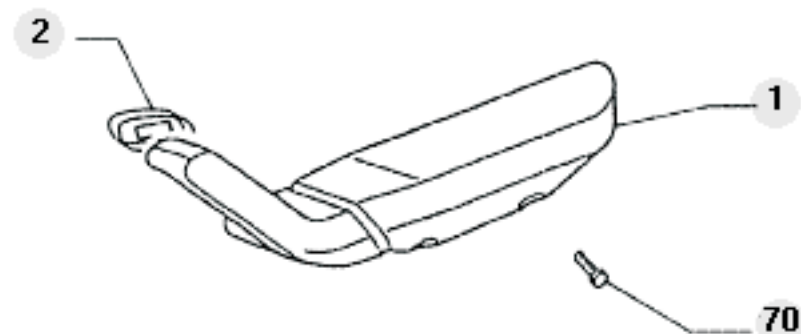
72	6912.220	-----	-----	X
----	----------	-------	-------	---

73	6991.980	TUERCA	-----	X
----	----------	--------	-------	---



PICK-UP

		APOYABRAZOS		
1	8963.971	◀ → 39050	-----	1
	8966.805	◀ negro → 39050 → 50630	-----	1
	8966.806	◀ gris → 50630 → 54770	-----	1
	8963.981	◀ → 39050	-----	1
	8966.815	◀ negro → 39050 → 50630	-----	1
	8966.816	◀ gris → 50630 → 54770	-----	1
2	8966.807	gris → 54770 → 59710	-----	2
		EMBELLECEDOR → 39050 → 54770		
3	8967.850	◀	-----	1
	8967.860	◀	-----	1
4	8962.360	ESCUADRA fijación → 54770	-----	2
		TORNILLO		
70	6910.440	-----	-----	X
71	6920.940	-----	-----	X
72	6912.571	-----	-----	X
		TUERCA		
73	6987.240	-----	-----	X
74	6992.021	-----	-----	X



BERLINA

→ 51110

→ 40490

X

X

APOYABRAZOS TR

1

8966.883

◀ marrón

1

1

8966.884

◀ azul

8966.893

◀ marrón

1

1

8966.896

◀ azul

EMBELLECEDOR

2

8967.850

◀

1

1

8967.860

◀

1

1

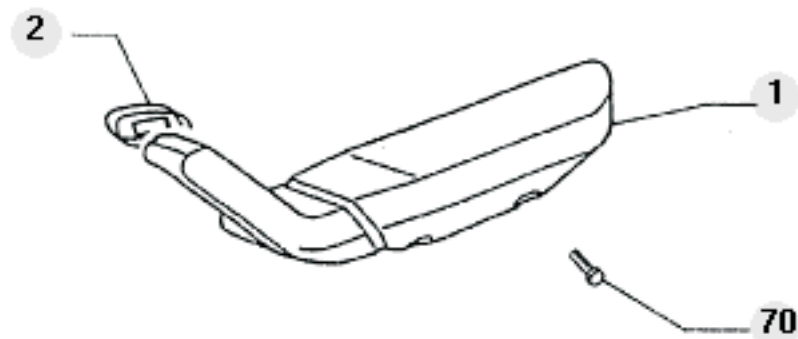
70

6910.440

TORNILLO

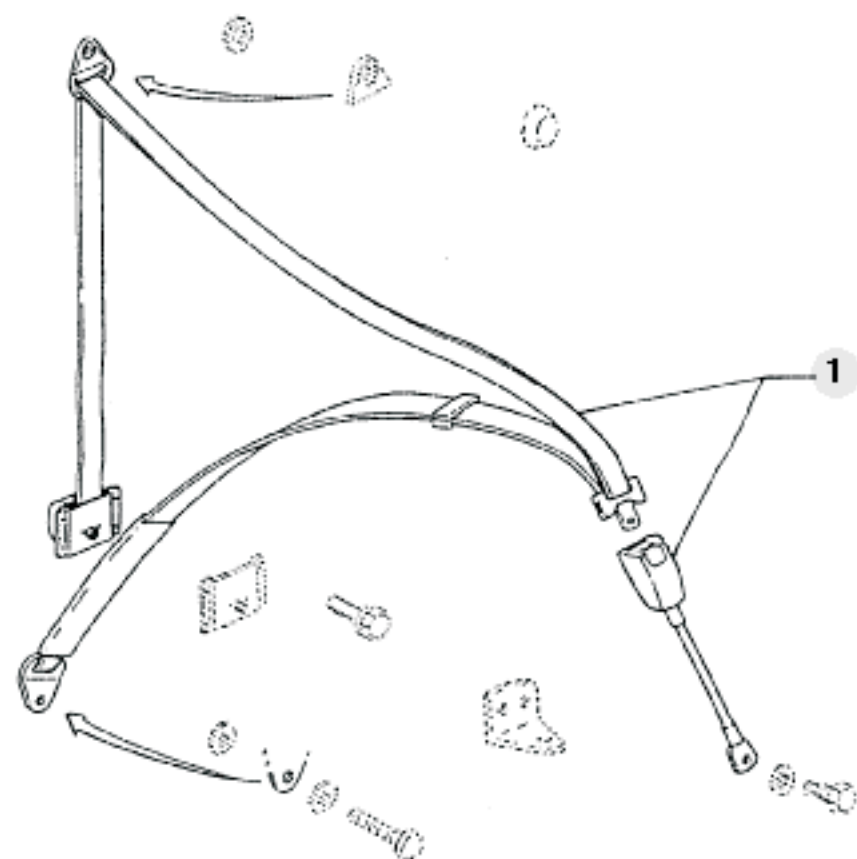
X

X



BERLINA → 40490 → 58410

		APOYABRAZOS TR - gris		
1	8966.885	◀	-----	1
	8966.897	◀	-----	1
		EMBELLECEDOR		
2	8967.850	◀	-----	1
	8967.860	◀	-----	1
70	6910.440	TORNILLO	-----	X



1

8973.912

8973.913

BERLINA

CINTURON DL

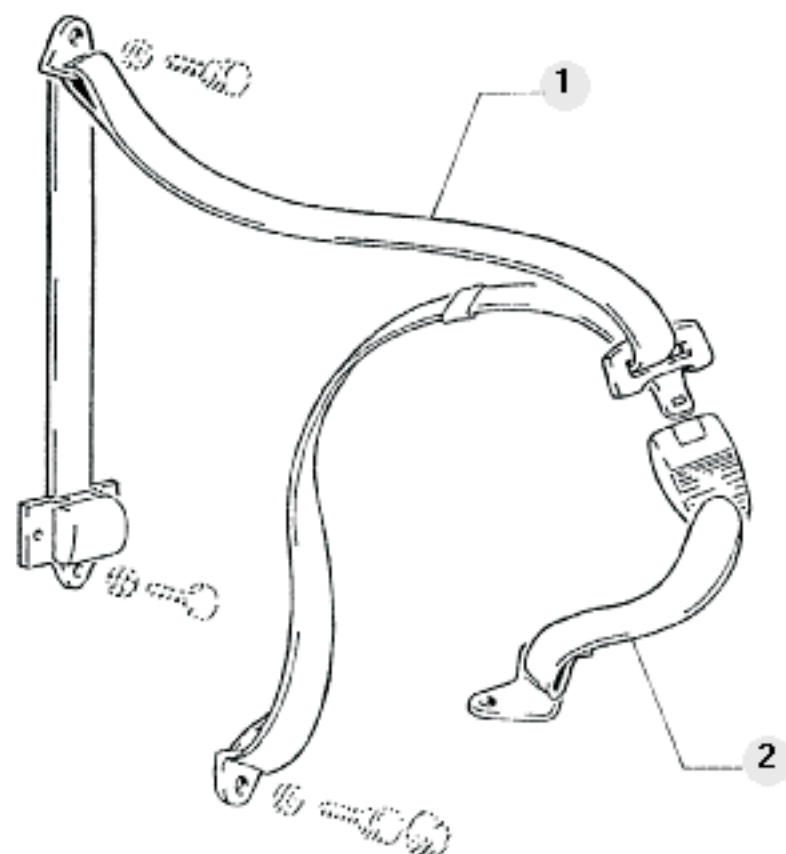
inercial

estático

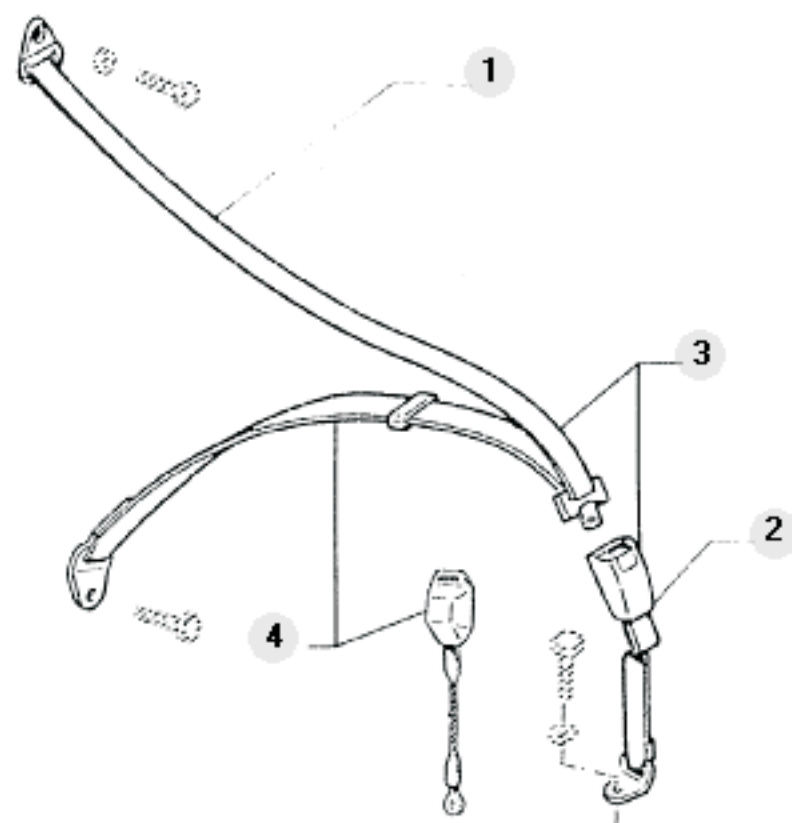
2

2

PICK-UP → 50990

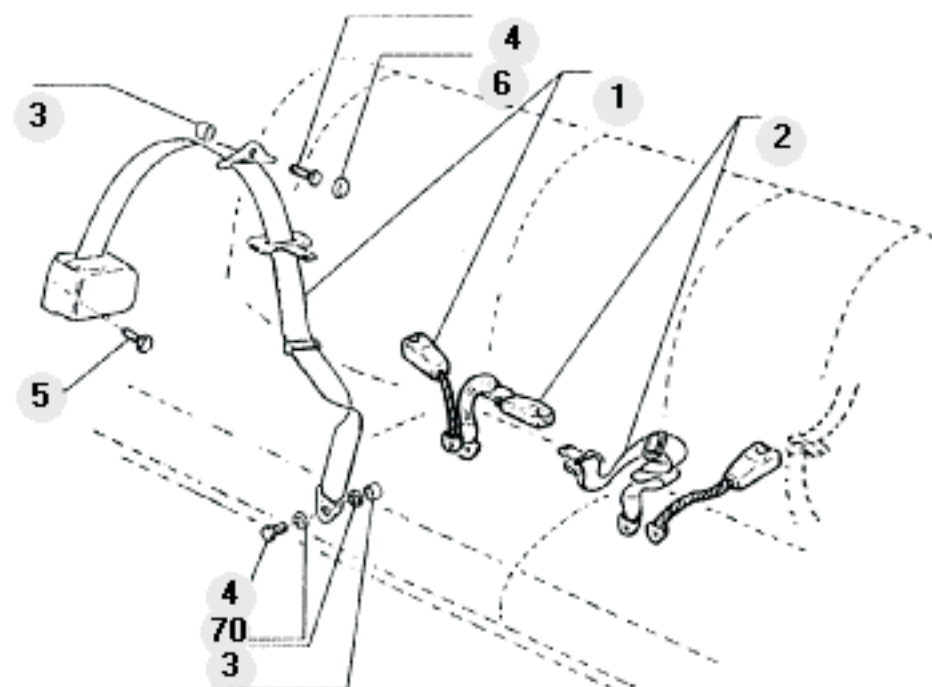


1	8974.610	CINTURON DL	2
2	8975.370	HEBILLA anclaje	2



PICK-UP (RA) → 50990

1	8976.212	CINTURON → marzo '90	2
HEBILLA anclaje			
2	8975.370	◀ → marzo '90	1
		◀ → noviembre '88	1
	8975.372	◀ → marzo '90 → 68348	1
Cjto. cinturón			
3	8975.373	◀ → marzo '90	1
4	8975.374	◀ → marzo '90	1



PICK-UP

BR

F

CINTURON seguridad - Cjto.
inercial

1	8974.612	◀	1
	8974.613	◀	1
2	8974.614	central	1
3	8971.560	SEPARADOR	4
		TORNILLO	
4	8971.140	7/16" x 20 - 25	4
5	8978.F80	7/16" x 20 - 20	2
6	8971.160	CAPUCHON	2
70	6962.930	ARANDELA	X

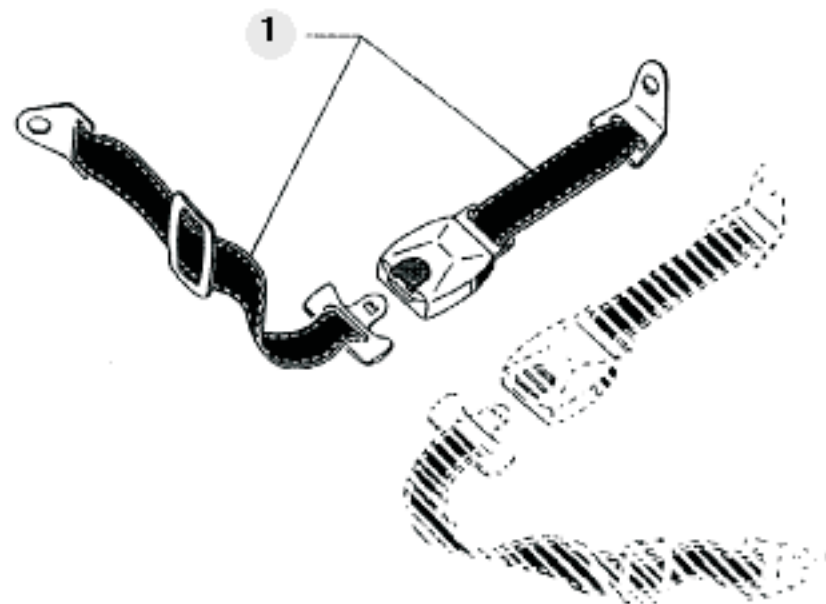
BERLINA

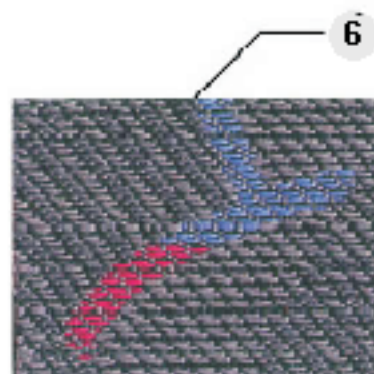
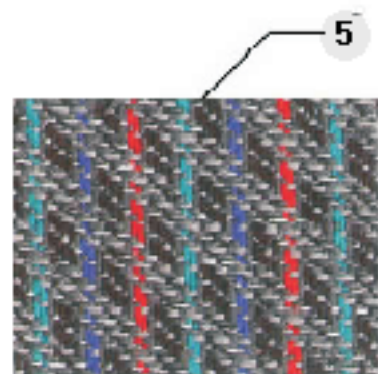
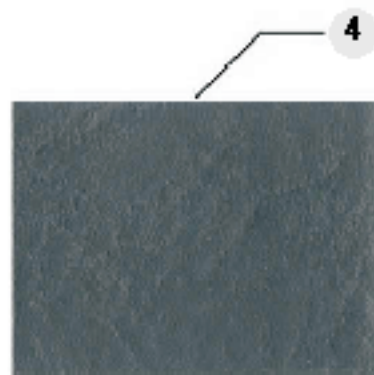
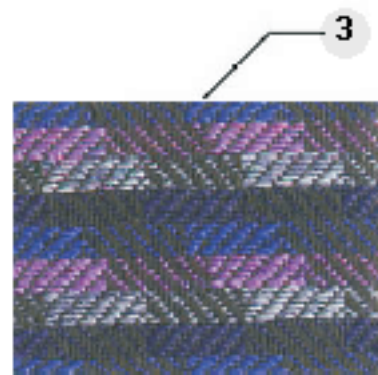
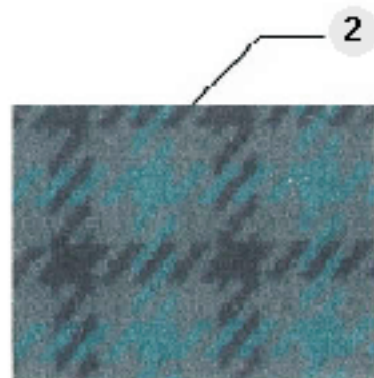
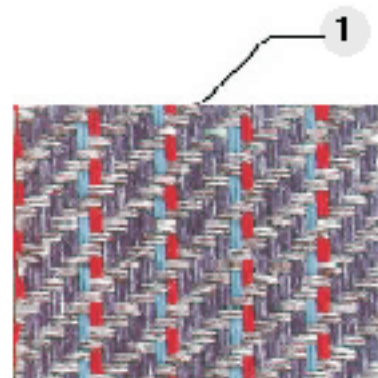
1

8974.805

Cjto. cinturón TR → 68348

2





1

TELA

VARESE 2348

X

2

TIGRE AZUL 234

X

3

TARANTO 2606

X

4

ANTRACITA 2603

X

5

DIAGONAL MULTICOLOR 2346

X

6

TELA JAVOR

X

9



90



90



90



90



90



90



90



91



91



91



92



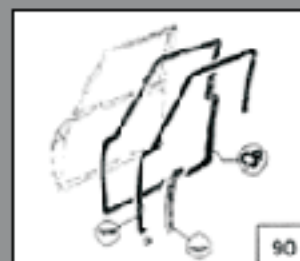
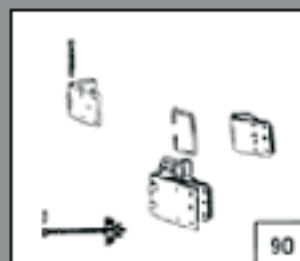
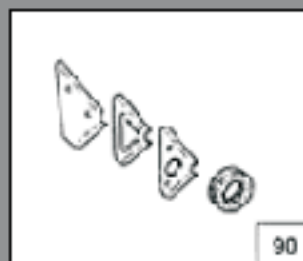
92



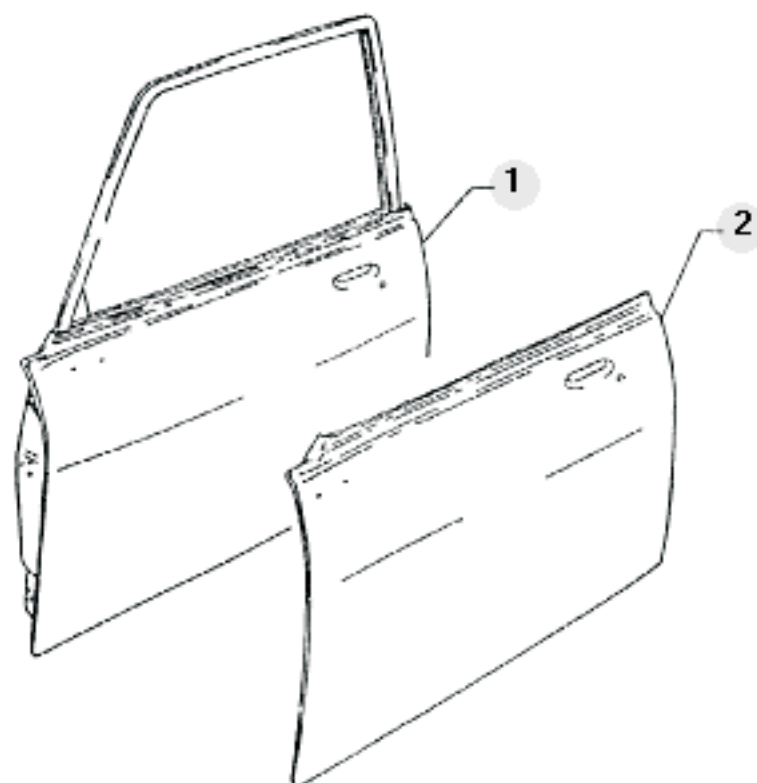
93



93



9010.01	11/96	PUERTA DELANTERA	BERLINA
9010.02	10/96	PUERTA DELANTERA	PICK-UP
9011.01	05/94	PUERTA DELANTERA - EMBELLECEDOR	BERLINA
9012.01	02/99	MONTANTE CENTRAL	BERLINA
9013.01	04/97	BISAGRAS	T.T.
9014.01	11/96	PUERTA TRASERA	BERLINA
9015.01	02/99	JUNTAS DELANTERAS	T.T.
9016.01	09/97	JUNTAS TRASERAS	BERLINA
9017.01	02/99	EMBELLECEDORES DE UMBRALES	BERLINA
9017.02	02/99	EMBELLECEDORES DE UMBRALES	PICK-UP



BERLINA

→ 51110

X

→ 51110

X

PUERTA DL

1

9002.032



1

9002.035



→ 68697

1

9002.036



→ 68697

1

9004.112



1

9004.115



→ 68697

1

9004.116



→ 68697

1

2

PANEL

9009.291



1

9009.292



→ 68697

1

9009.293



→ 68697

1

9010.290



1

9010.291



→ 68697

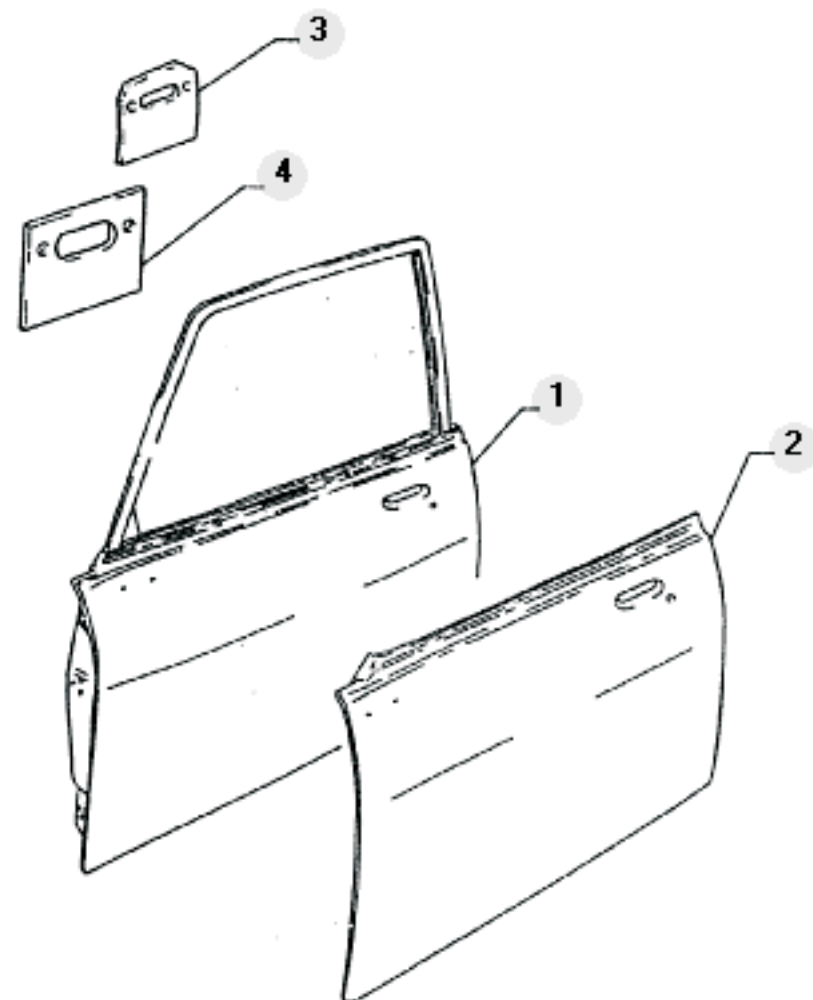
1

9010.292



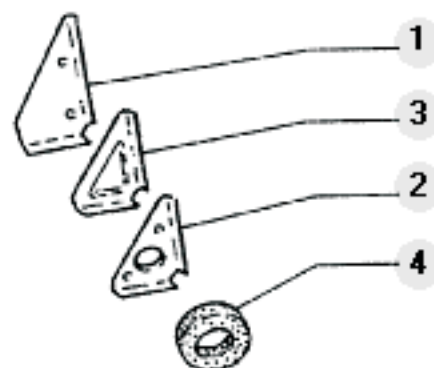
→ 68697

1

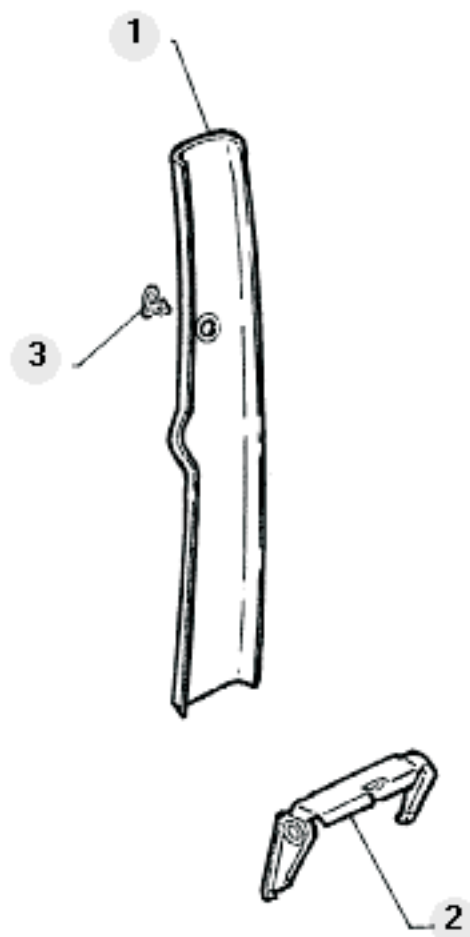


PICK-UP

		PUERTA DL	
1	9002.043	◀-----	1
	9004.123	◀-----	1
		PANEL 	
2	9009.291	◀-----	1
	9010.290	◀-----	1
3	9013.360	REFUERZO fijación retrovisor -----	1
4	9014.110	JUNTA -----	1

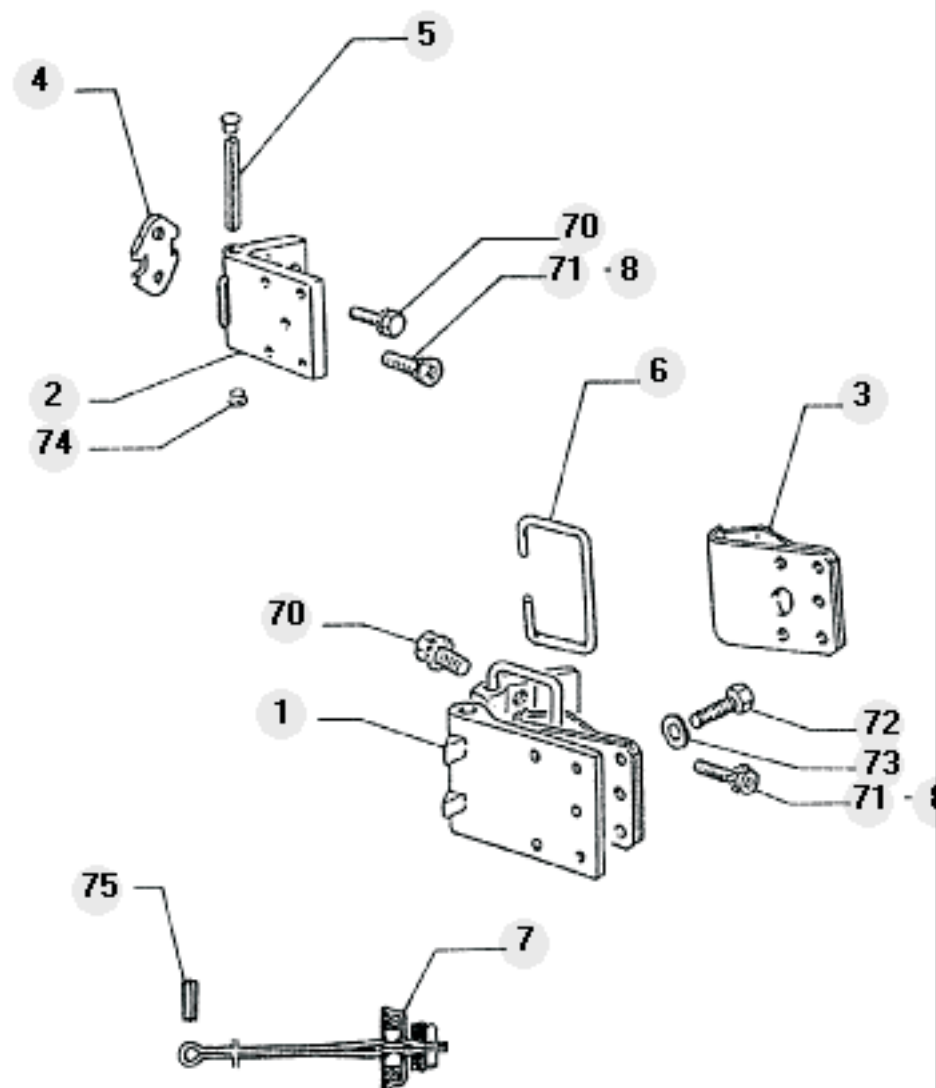


BERLINA					
			→ 51110	-----	X
			→ 51110	-----	X
			EMBELLECEDOR		
1	9013.301		-----	1	
	9013.302		-----		1
2	9013.321		-----	1	
	9013.322		-----		1
3	9013.331		-----	1	
	9013.332		-----		1
	9013.333		con montaje retrovisor -----		1
4	9013.620	JUNTA	-----	1	1

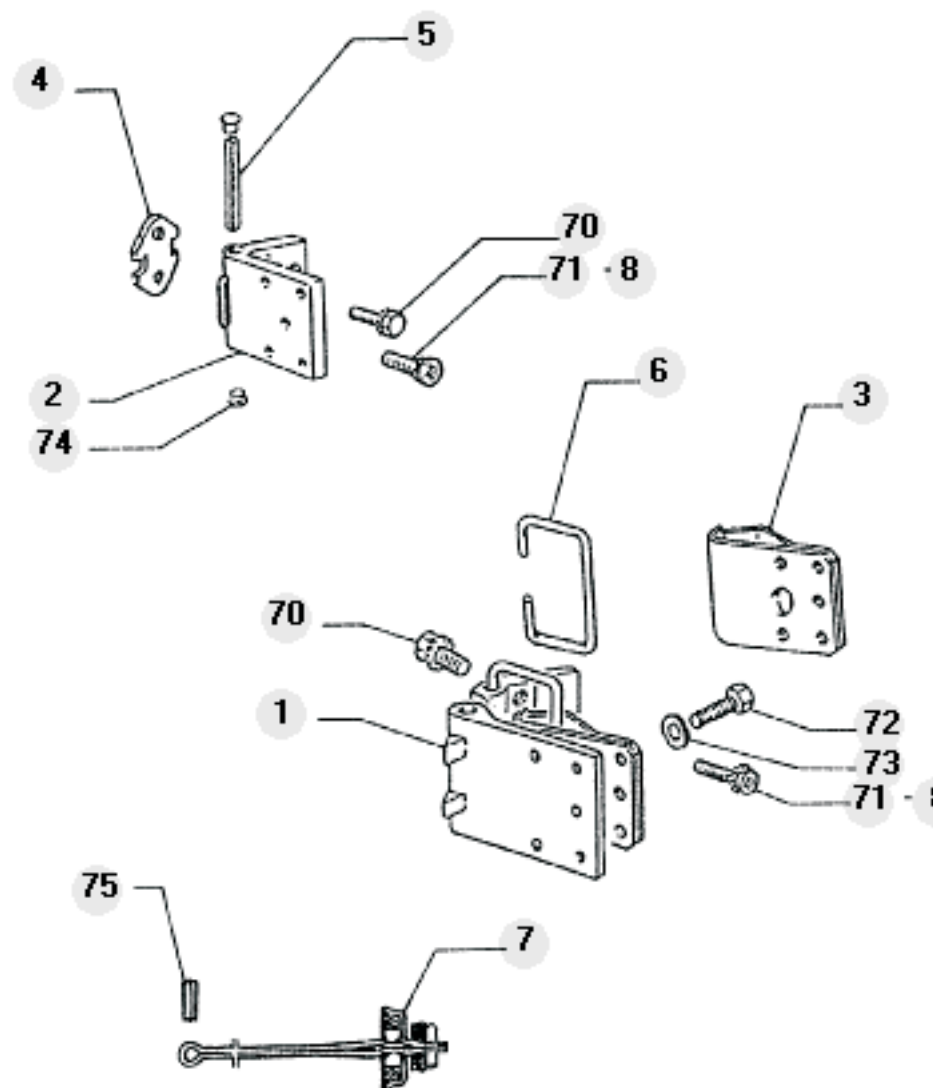


BERLINA

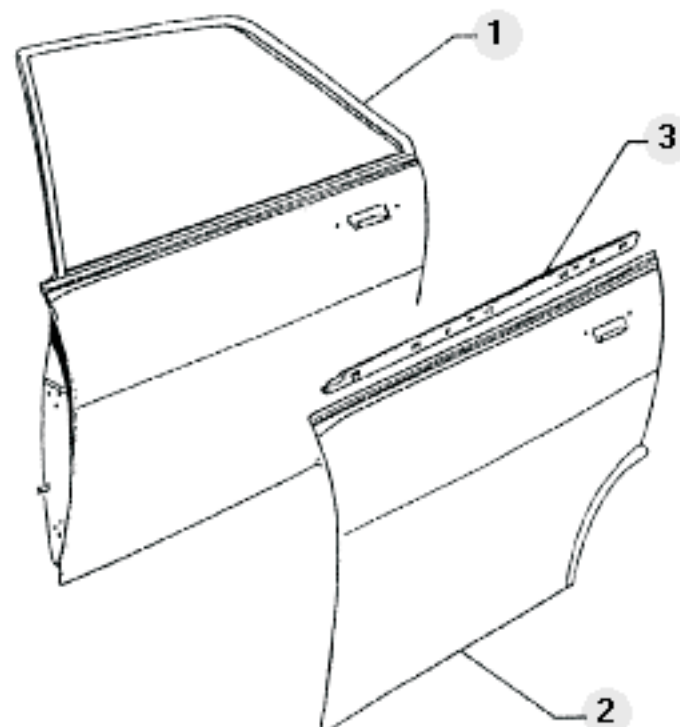
1	9020.281	FORRO montante	1
	9020.291		1
2	9019.090	REFUERZO	1
	9019.100		1
3	9021.002	TAPON → 50000	4



		BERLINA	X	
		PICK-UP		X
1	9035.361	BISAGRA Inf. → 67430	4	2
		↳ 67430	2	
	9035.362	Inf. ↳ 67430	2	2
2	9037.322	Sup.	4	2
3	9045.090	PLACA refuerzo bisagra → 67430	4	2
		↳ 67430	2	
4	9041.050	CONTRAPLACA fijación	4	2
5	9044.160	EJE Ø 8	8	4
6	9045.080	HORQUILLA → 67430	4	2
		↳ 67430	2	
7	9181.461	LIMITADOR apertura puerta ↳ 67430	2	2
8	9045.100	TORNILLO M8 x 1,25 - 17	16	8
70	6902.400	TORNILLO	X	X

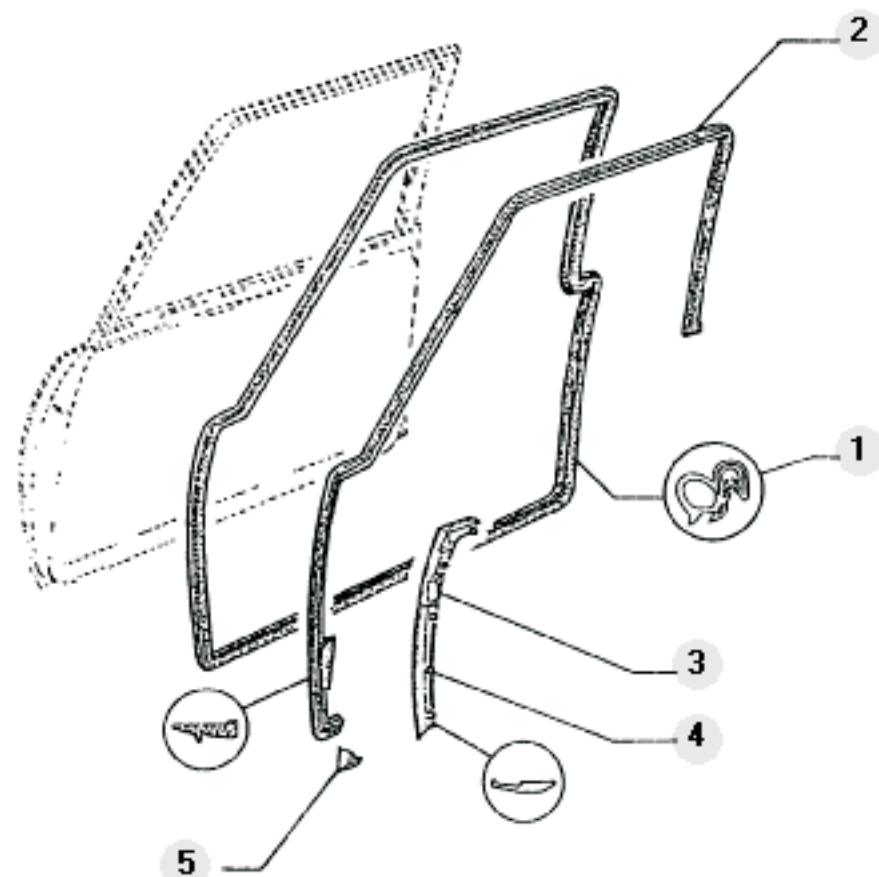


2	9035.362	Inf. → 67430	2	2
2	9037.322	Sup.	4	2
3	9045.090	PLACA refuerzo bisagra → 67430 → 67430	4	2
4	9041.050	CONTRAPLACA fijación	4	2
5	9044.160	EJE Ø 8	8	4
6	9045.080	HORQUILLA → 67430 → 67430	4	2
7	9181.461	LIMITADOR apertura puerta → 67430	2	2
8	9045.100	TORNILLO M8 x 1,25 - 17	16	8
70	6902.400	TORNILLO	X	X
71	6906.540		X	X
72	6921.A50		X	X
73	6962.280	ARANDELA	X	X
74	6983.380	TAPON	X	X



BERLINA

		→ 51110	-----	X	
		→ 51110	-----		X
		PUERTA TR			
1	9005.671	◀	-----	1	
	9005.673	◀ → 68697	-----		1
	9005.674	◀ → 68697	-----		1
	9007.771	◀	-----	1	
	9007.773	◀ → 68697	-----		1
	9007.774	◀ → 68697	-----		1
		PANEL 			
2	9011.240	◀	-----	1	
	9011.241	◀ → 68697	-----		1
	9011.242	◀ → 68697	-----		1
	9012.240	◀	-----	1	
	9012.241	◀ → 68697	-----		1
	9012.242	◀ → 68697	-----		1
3	9019.121	REFUERZO Sup.		2	2



BERLINA

PICK-UP

JUNTA



1	9022.465	◀ → 68158	1	
	9022.473	◀ → 68382	1	
	9022.469	◀	1	1
	9022.472	◀	1	
	9022.476	◀		1



2	9030.492	◀	1	
	9030.493	◀ → 68289		1
	9030.502	◀	1	
	9030.503	◀ → 68289		1

BANDA abrochado

Sup.

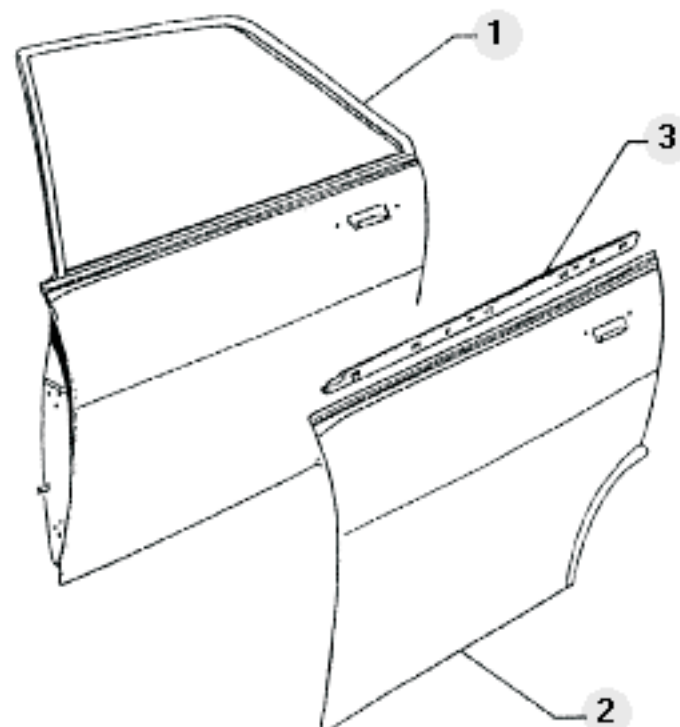
3	9026.171	◀	1	1
	9026.191	◀	1	1

Inf.

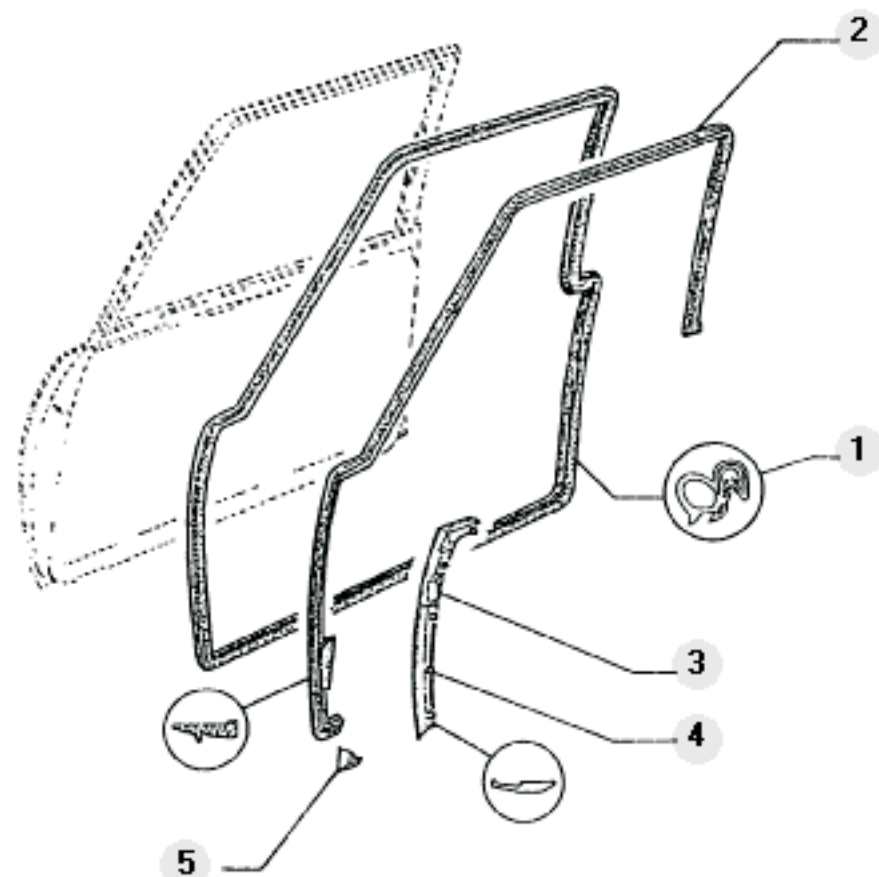
4	9026.181	◀ → 59350	1	
	9026.201	◀ → 59350	1	

BROCHE

5	9027.020	◀ → 59350	1	
	9027.030	◀ → 59350	1	



		BERLINA			
		→ 51110	-----	X	
		→ 51110	-----		X
		PUERTA TR			
1	9005.671	◀	-----	1	
	9005.673	◀ → 68697	-----		1
	9005.674	◀ → 68697	-----		1
	9007.771	◀	-----	1	
	9007.773	◀ → 68697	-----		1
	9007.774	◀ → 68697	-----		1
		PANEL 			
2	9011.240	◀	-----	1	
	9011.241	◀ → 68697	-----		1
	9011.242	◀ → 68697	-----		1
	9012.240	◀	-----	1	
	9012.241	◀ → 68697	-----		1
	9012.242	◀ → 68697	-----		1
3	9019.121	REFUERZO Sup. -----		2	2



BERLINA

PICK-UP

JUNTA



1	9022.465	◀ → 68158	1	
	9022.473	◀ → 68382	1	
	9022.469	◀	1	1
	9022.472	◀	1	
	9022.476	◀		1



2	9030.492	◀	1	
	9030.493	◀ → 68289		1
	9030.502	◀	1	
	9030.503	◀ → 68289		1

BANDA abrochado

Sup.

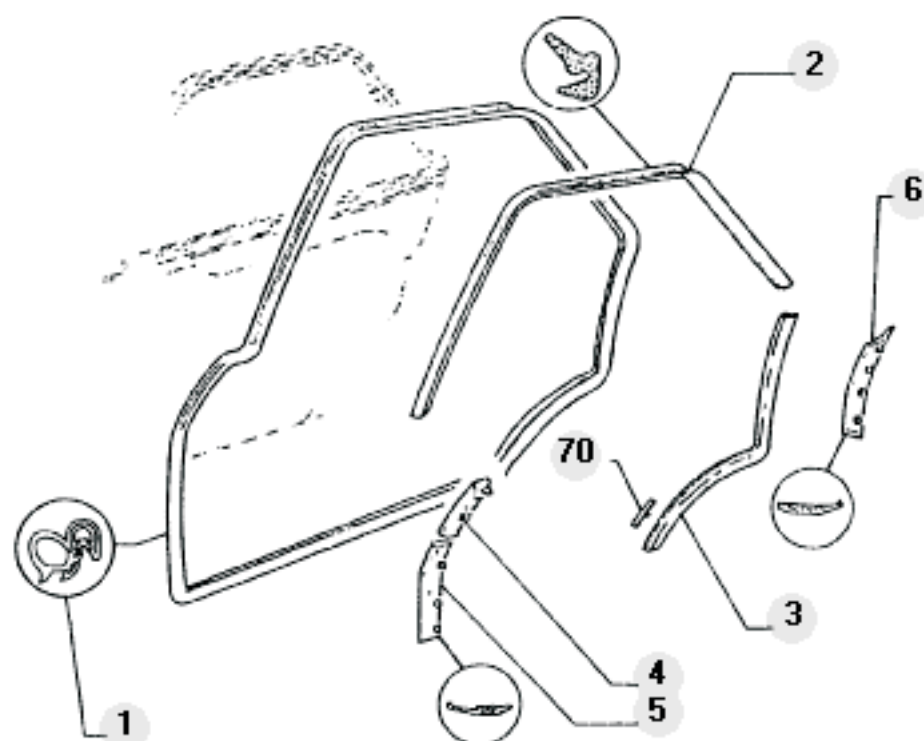
3	9026.171	◀	1	1
	9026.191	◀	1	1

Inf.

4	9026.181	◀ → 59350	1	
	9026.201	◀ → 59350	1	

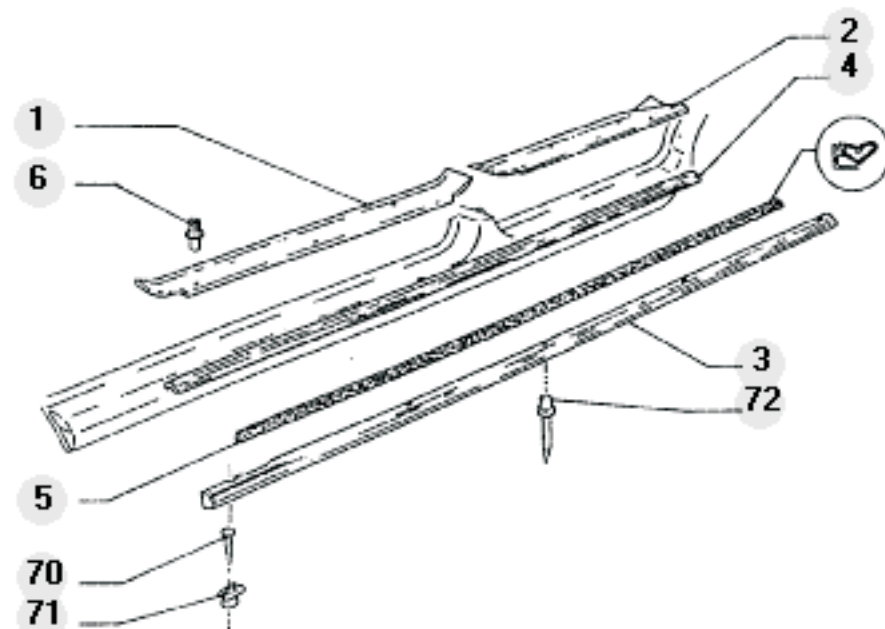
BROCHE

5	9027.020	◀ → 59350	1	
	9027.030	◀ → 59350	1	



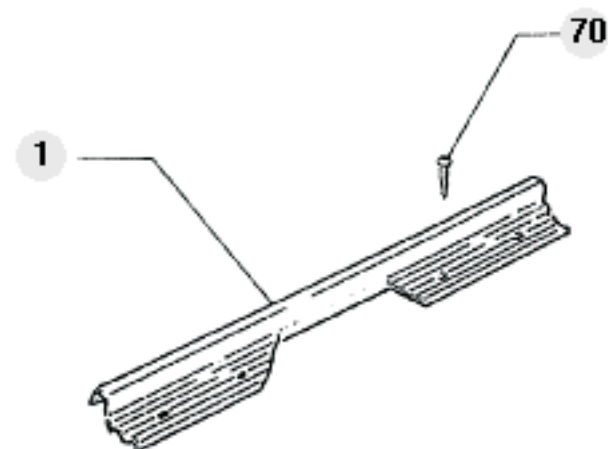
BERLINA

		JUNTA		
1	9022.475		-----	1
	9022.474		-----	1
		sobre puerta		
		Sup.		
2	9031.283		-----	1
	9031.293		-----	1
3	9031.294	Inf.	-----	2
		BANDA abrochado		
		Sup.		
4	9032.001	→ 59350	-----	1
	9032.003	→ 59350	-----	1
		Inf.		
5	9032.002	→ 59350	-----	1
	9032.004	→ 59350	-----	1
		TR		
6	9032.110	→ 62120	-----	1
	9032.130	→ 62120	-----	1
70	6986.610	GRAMPA	-----	X



BERLINA

		EMBELLECEDOR	
1	9070.560	DL	2
2	9070.570	TR	1
	9071.360	TR	1
		BAGUETA	
3	9072.350	51110	1
	9072.352	51110	1
	9072.360	51110	1
	9072.362	51110	1
		GUARNICION	
4	9073.060		1
	9073.070		1
		JUNTA goma	
5	9065.128	L 1,690 mm.	1
	9065.138	L 1,690 mm.	1
6	9023.G00	REMACHE especial	1
70	6910.610	TORNILLO	X
71	6991.660	TUERCA	X
72	6973.040	REMACHE	X

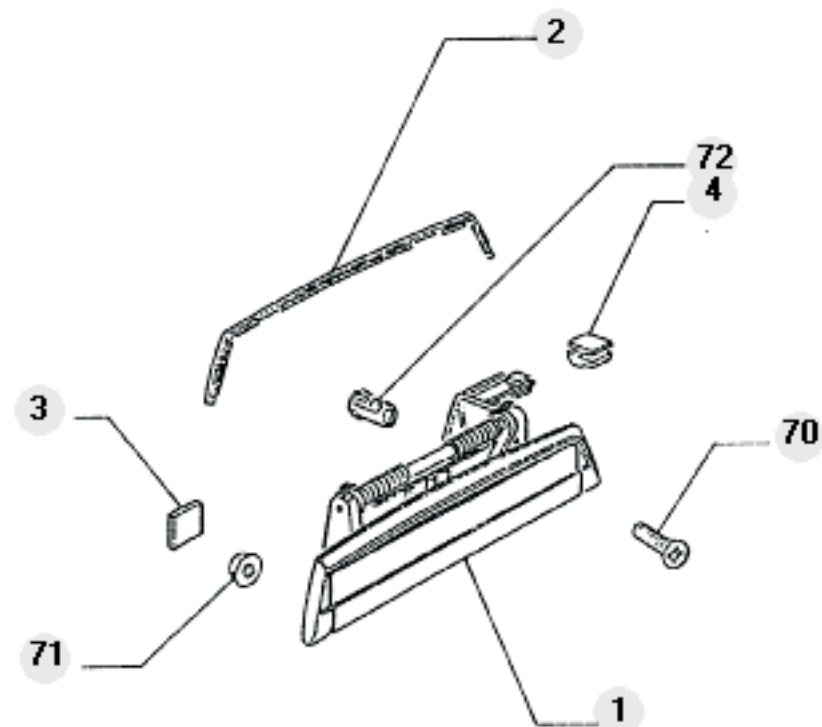


PICK-UP

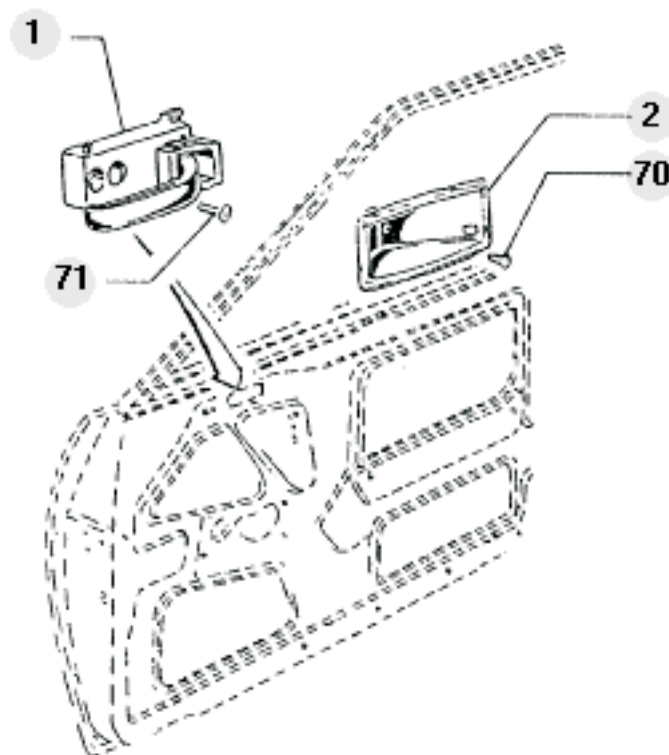
1	9070.581	EMBELLECEDOR → 54770	2
70	6910.840	TORNILLO	X



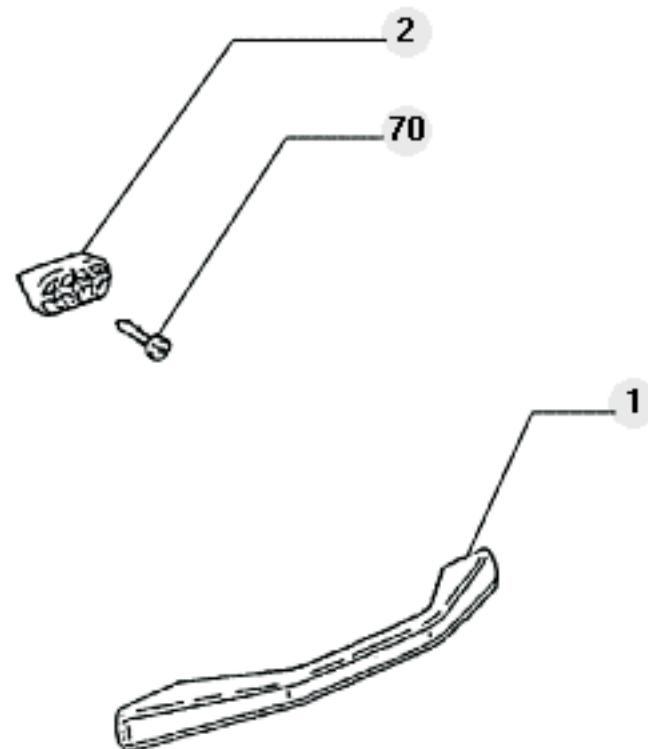
9110.01	05/97	EMPUÑADURAS	T.T.
9110.02	06/98	EMPUÑADURAS	T.T.
9111.01	12/98	EMPUÑADURA DE TECHO	BERLINA
9112.01	11/96	COMANDOS DELANTEROS	T.T.
9113.01	05/96	COMANDOS TRASEROS	BERLINA
9113.02	05/96	COMANDOS TRASEROS	BERLINA
9114.01	11/98	CERROJOS	T.T.



		BERLINA -----	X	
		PICK-UP -----		X
		EMPUÑADURA		
1	9101.430	51110 excepto GRTN -----	2	
		62170 -----		1
	9101.432	GRTN -----	2	
	9101.433	51110 -----	2	
		62170 -----		1
	9101.440	51110 excepto GRTN -----	2	
		62170 -----		1
	9101.442	GRTN -----	2	
	9101.443	51110 -----	2	
		62170 -----		1
2	9110.210	JUNTA -----	4	2
3	8940.230	TOPE -----	8	4
4	9109.090	-----	4	2
70	6905.440	TORNILLO -----	X	X
71	6936.910	TUERCA -----	X	X
72	6941.600	JAULA con tuerca -----	X	X



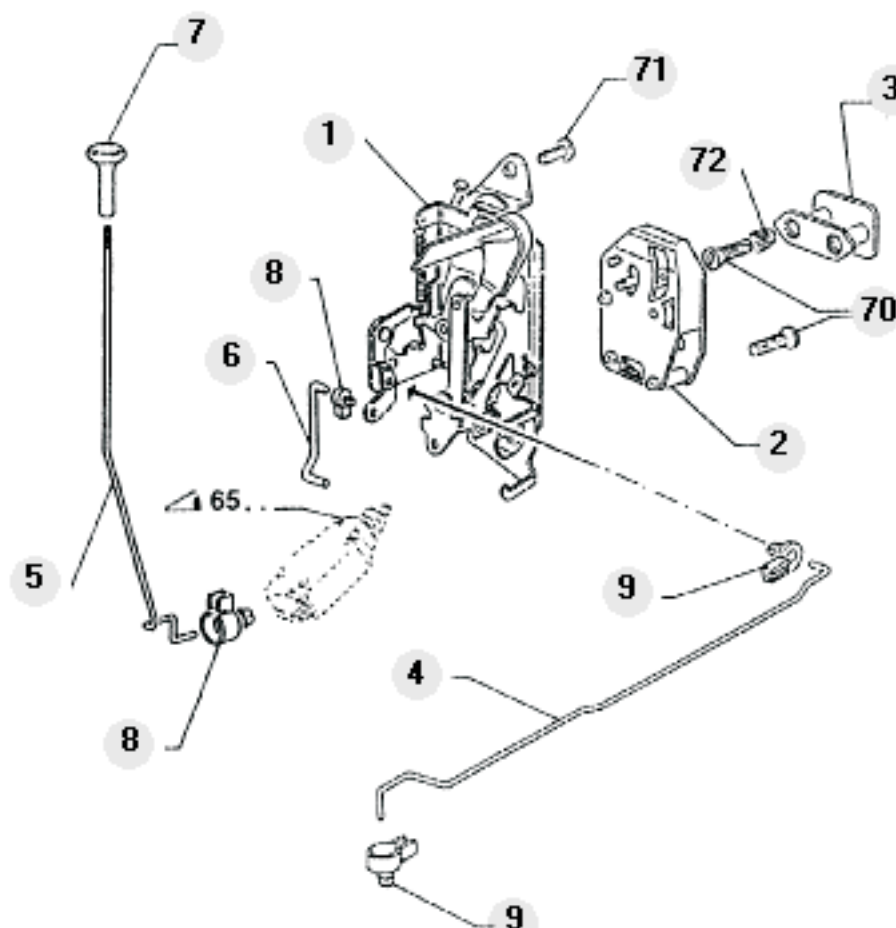
		BERLINA	X	
		PICK-UP		X
		EMPUÑADURA		
1	9117.190	58410	2	1
		59710		
	9117.192	58410 *	2	1
		59710 *		
	9117.200	58410	2	1
		59710		
	9117.202	**	2	1
		EMBELLECEDOR		
2	9120.190	58410	2	1
		59710		
	9120.200	58410	2	1
		59710		
		TORNILLO		
70	6908.150		X	X
71	6905.440		X	X
		* 68697 + 9117.202		
		** 68697 + 9117.192		



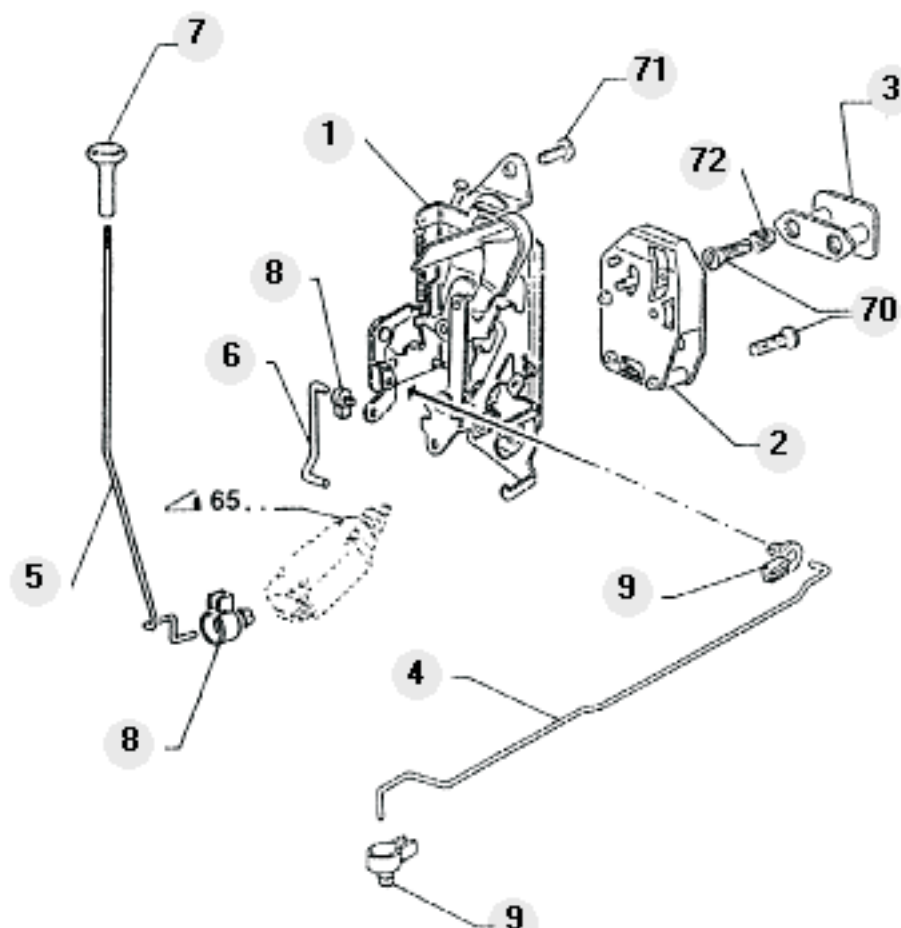
→ 69697

BERLINA

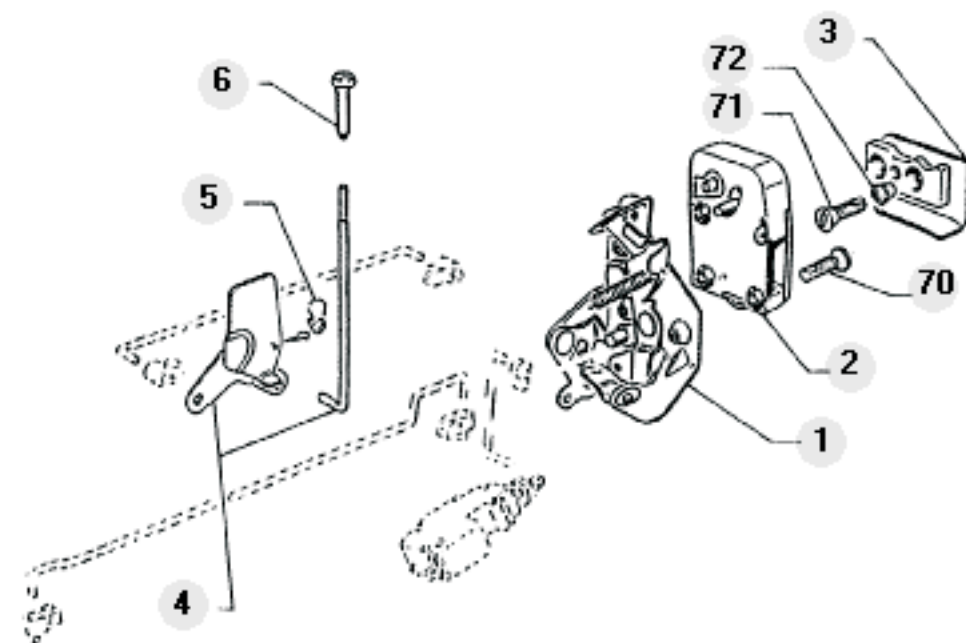
1	9128.020	EMPUÑADURA - gris	-----	3
2	9130.220	SEPARADOR	-----	6
70	6910.A20	TORNILLO	-----	X



1	9135.411	CERRADURA	1
	9136.461		1
2	9140.060	PLACA	1
	9141.100		1
3	9164.180	PESTILLO	1
	9165.260		1
4	9151.260	VARILLA	1
	9151.270	Cdo.	1
5	9157.210	traba	1
	9157.211		1
	9157.220		1
	9157.221		1
6	9155.132	unión accionador	2
7	9158.260	BOTON traba	2
	9158.262		2
		GRAMPA	

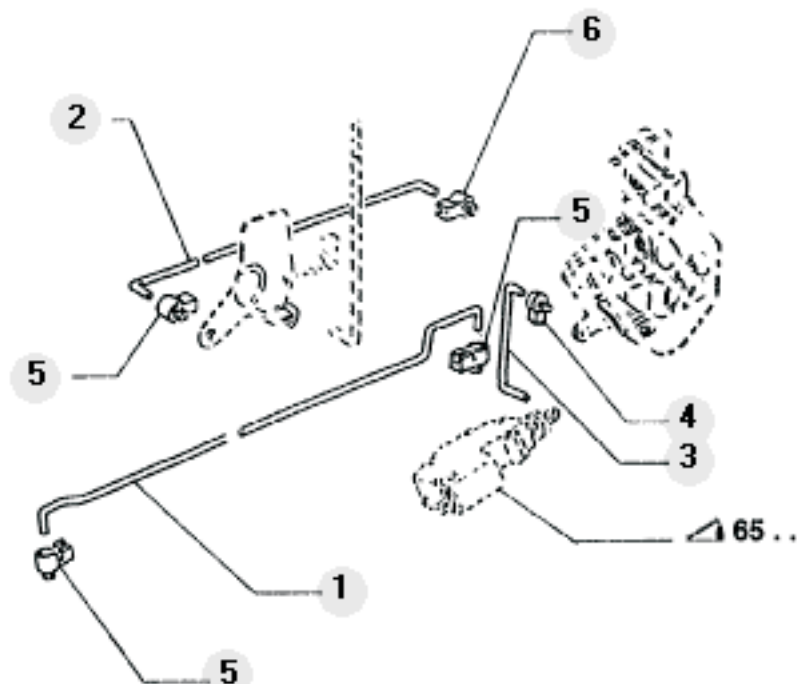


3	9164.180	PESTILLO	1
	9165.260		1
4	9151.260	VARILLA	1
	9151.270	Cdo.	1
5	9157.210	traba	1
	9157.211		1
	9157.220		1
	9157.221		1
6	9155.132	unión accionador	2
7	9158.260	BOTON traba	2
	9158.262		2
8	9147.040	GRAMPA	2
	9147.150		4
70	6907.150	TORNILLO	X
71	6920.740		X



BERLINA

1	9137.231	◀	CERRADURA	1
	9138.231	◀		1
2	9140.060	◀	PLACA	1
	9141.100	◀		1
3	9164.180	◀	PESTILLO	1
	9165.260	◀		1
4	9159.151	◀ → 63660	VARILLA traba	1
	9159.152	◀ → 63660		1
	9159.161	◀ → 63660		1
	9159.162	◀ → 63660		1
5	9139.080	◀	RESORTE	1
	9139.170	◀		1
6	9158.260	→ 63660	BOTON	2
	9158.262	→ 63660		2
70	6907.150		TORNILLO	×



BERLINA

VARILLA

Cdo.

1	9152.300	◀	-----	1
	9152.310	▶	-----	1

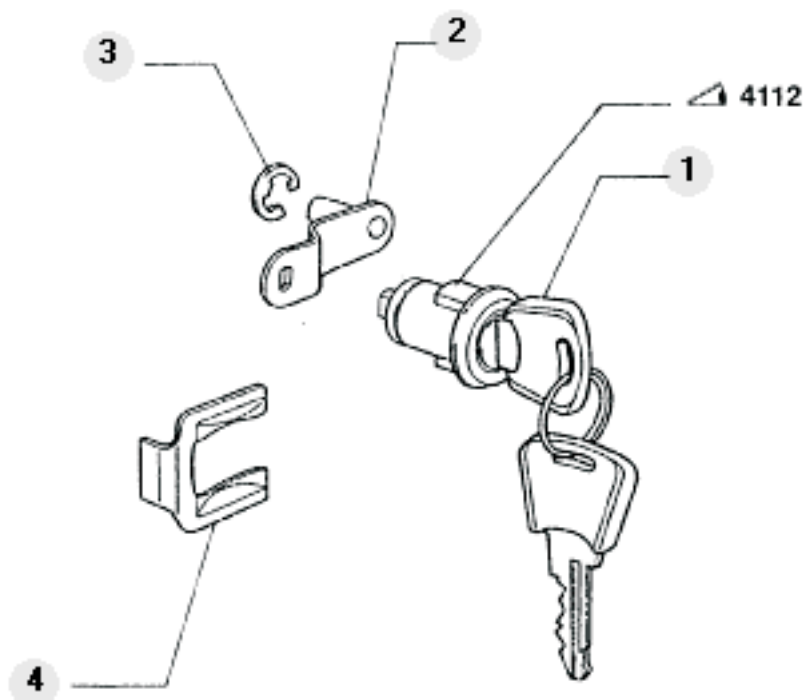
traba

2	9161.150	→ 58410	-----	2
	9161.151	→ 58410	-----	2

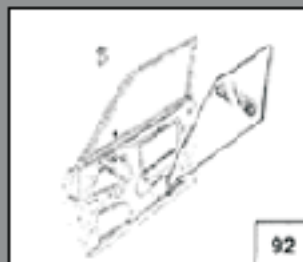
3	9155.111	unión accionador	☐	2
---	----------	------------------	---	---

GRAMPA

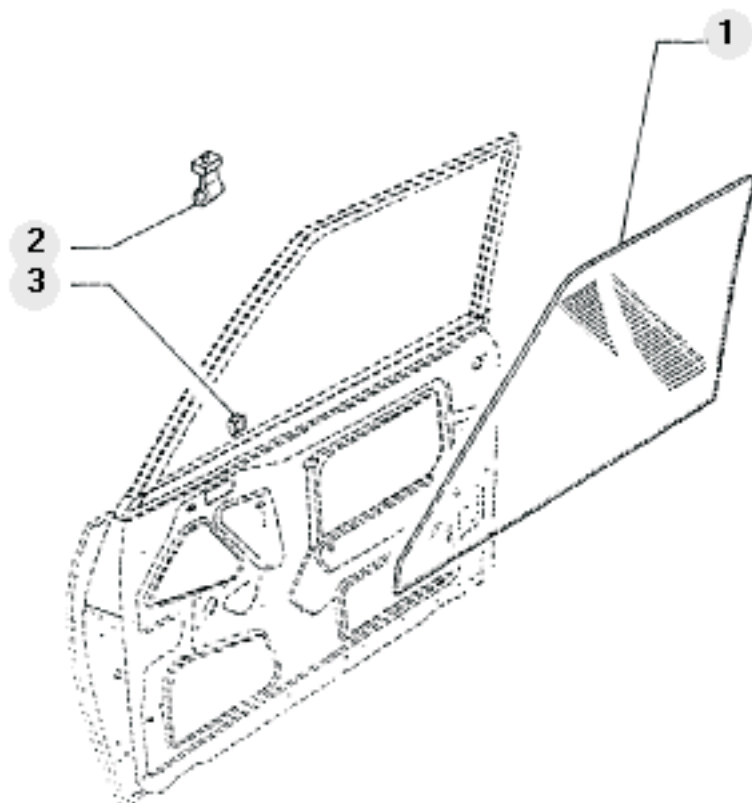
4	9147.040	-----	2
5	9147.150	-----	8



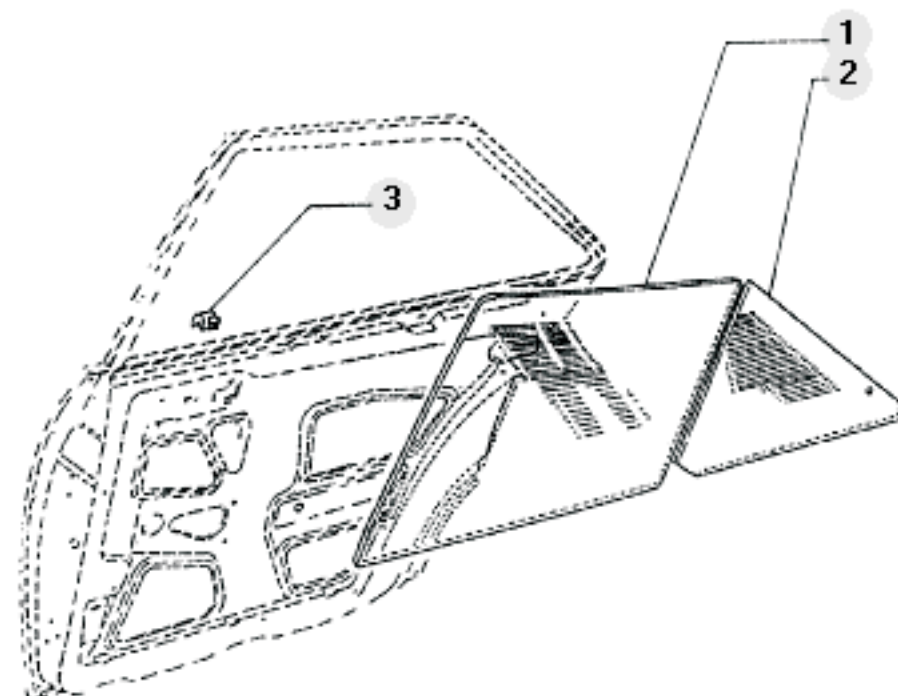
1	9170.383	Jgo. cerrojos con 2 llaves	1
	9170.382	excepto GRTN	
		GRTN	1
2	9175.150	Cdo. destrabe	2
3	9176.011	ANILLO seguro	2
4	9172.030	HORQUILLA	2



9210.01	02/99	VIDRIO PUERTA DELANTERA	T.T.
9211.01	01/96	VIDRIO PUERTA TRASERA	BERLINA
9212.01	07/96	ALZA VIDRIO	T.T.
9212.02	05/97	ALZAVIDRIO - PUERTA DELANTERA	BERLINA 
9212.03	09/97	ALZA VIDRIO - MANIVELA	T.T.

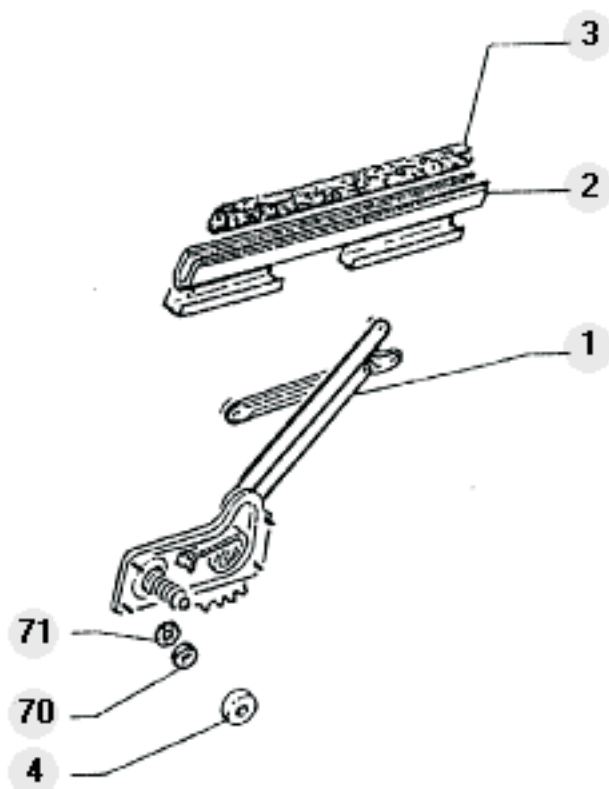


		BERLINA	X	
		PICK-UP		X
		VIDRIO		
1	9205.391	◀ → 68549	1	
	9205.451	◀ tonalizado verde	1	
	9205.920	◀ → 68549		1
	9205.961	◀ tonalizado verde → 50630		1
	9205.401	◀ → 68549	1	
	9205.461	◀ tonalizado verde	1	
	9205.930	◀ → 68549		1
	9205.971	◀ tonalizado verde → 50630		1
2	9227.090	GUIA		2
3	9230.100	TOPE	2	2

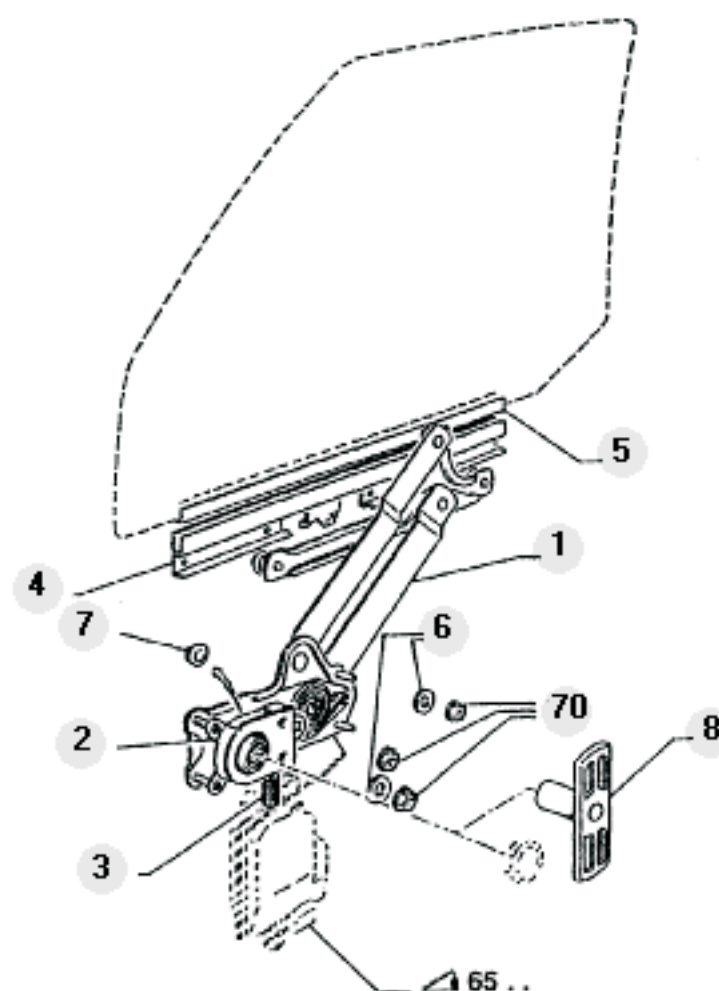


BERLINA

		VIDRIO		
		tonalizado		
1	9207.190	◀ → 68549	-----	1
	9207.340	◀ verde	-----	1
	9207.200	◀ → 68549	-----	1
	9207.350	◀ verde	-----	1
		fijo		
2	9207.210	◀ → 68549	-----	1
	9207.360	◀ verde	-----	1
	9207.220	◀ → 68549	-----	1
	9207.370	◀ verde	-----	1
3	9230.100	TOPE	-----	2



		BERLINA	X	
		PICK-UP		X
1	9221.250	ALZA vidrio	2	1
	9222.240		2	1
2	9214.150	SOPORTE vidrio	4	2
3	9209.090	JUNTA vidrio	4	
	9209.200	5 mm.		2
		4 mm.		
4	9209.091	SEPARADOR		2
70	6932.040	TUERCA	X	X
71	6958.560	ARANDELA	X	X



BERLINA



ALZAVIDRIO

1	9221.291	◀ ▶ *	1
	9222.271	◀ ▶ **	1

REDUCTOR

2	9243.020	◀ ▶ → 56710	1
	9243.021	◀ ▶ → 56710	1
	9245.020	◀ ▶ → 56710	1
	9245.021	◀ ▶ → 56710	1

MANCHON acople

3	9244.040	→ 56710	2
	9244.041	→ 56710	2

4	9214.150	SOPORTE vidrio	2
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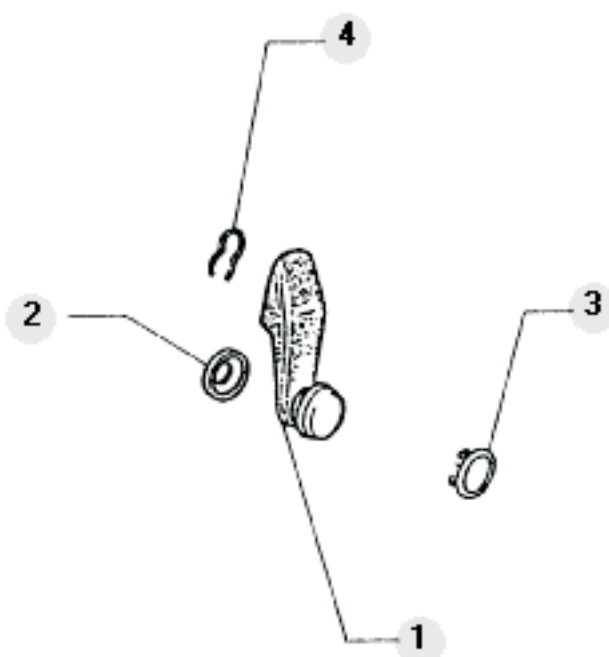
5	9209.090	JUNTA vidrio 5 mm.	2
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6	9244.050	SEPARADOR	8
---	----------	-----------	---

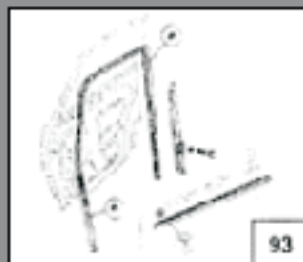
7	9227.060	BUJE	2
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8	9240.340	MANIVELA auxiliar → 56710	1
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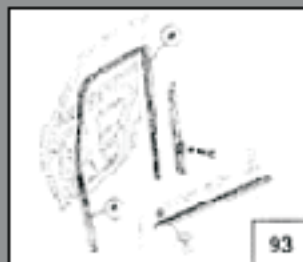
70	6936.910	TUERCA	X
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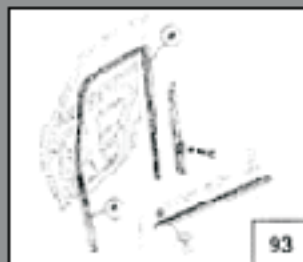
		BERLINA	×	
		PICK-UP		×
		MANIVELA		
1	9240.350	negro → 50630		2
	9240.373	marrón → 51110	4	
	9240.374	azul → 40490	4	
	9240.378	gris → 40490 → 65880	4	
		→ 50630 → 65880		2
	9240.379	gris → 65880 → 66740	4	2
	9240.381	antracita Tw → 66740	4	2
		PLATILLO		
2	9241.070	negro → 50630		2
	9241.183	marrón → 51110	4	
	9241.184	azul → 40490	4	
	9241.185	gris → 40490 → 58410	4	
		→ 50630 → 58410		2
	9241.682	gris → 58410 → 66740	4	2
	9241.683	antracita Tw → 66740	4	2
		TAPON entrada manivela		
3	9241.138	marrón → 51110	2	
	9241.139	azul → 40490	2	
	9241.141	gris → 40490	2	
4	9124.040	CLIP	4	2



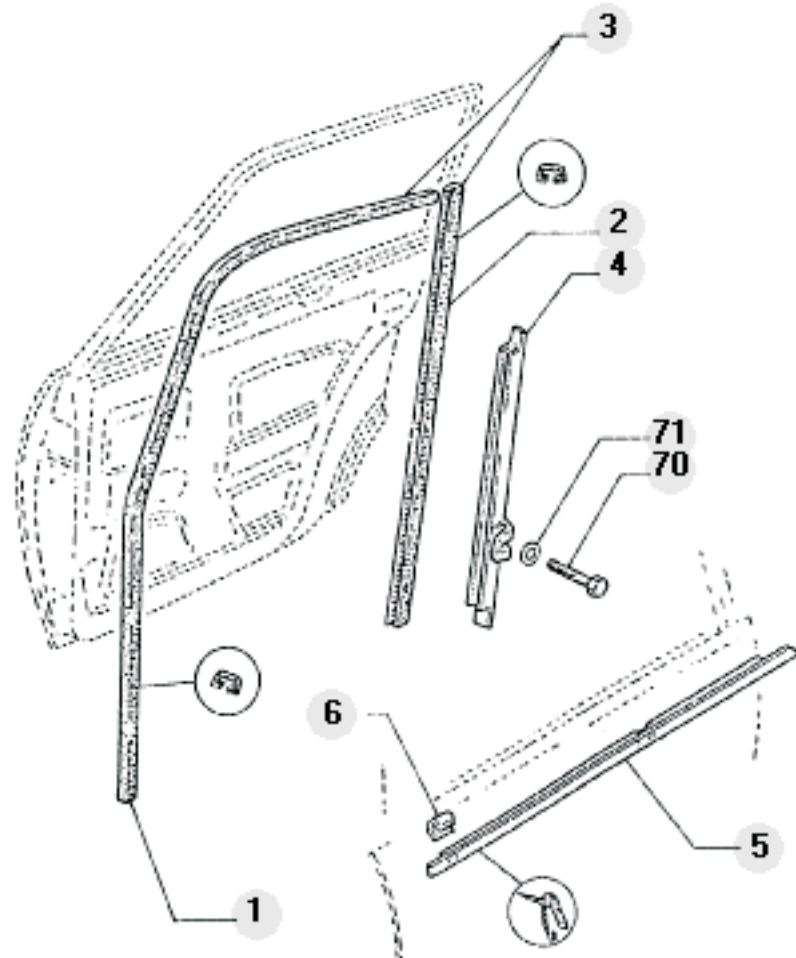
9310.01	09/98	COLIZAS Y JUNTAS DELANTERAS	T.T.
9311.01	09/98	COLIZAS Y JUNTAS TRASERAS	BERLINA
9311.02	05/96	COLIZAS Y JUNTAS TRASERAS	BERLINA
9312.01	07/96	PANEL TAPIZADO DELANTERO	BERLINA
9312.02	07/96	PANEL TAPIZADO DELANTERO	BERLINA
9312.03	01/97	PANEL TAPIZADO DELANTERO	BERLINA
9312.04	01/97	PANEL TAPIZADO DELANTERO	BERLINA
9312.05	07/96	PANEL TAPIZADO DELANTERO	BERLINA
9312.06	07/96	PANEL TAPIZADO DELANTERO	BERLINA
9312.07	07/96	PANEL TAPIZADO DELANTERO	BERLINA
9312.08	07/96	PANEL TAPIZADO DELANTERO	BERLINA
9312.09	07/96	PANEL TAPIZADO DELANTERO	BERLINA
9312.10	07/96	PANEL TAPIZADO DELANTERO	BERLINA
9312.11	07/96	PANEL TAPIZADO DELANTERO	PICK-UP
9312.12	07/96	PANEL TAPIZADO DELANTERO	PICK-UP



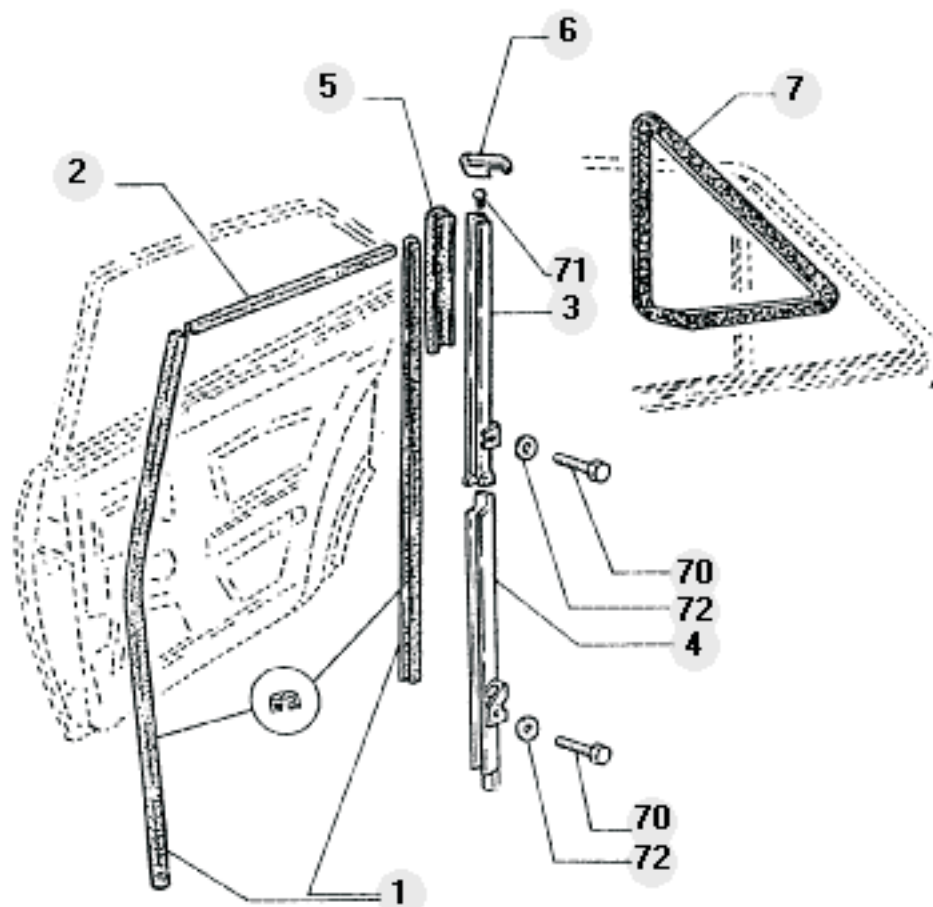
9312.13	02/99	PANEL TAPIZADO DELANTERO	BERLINA
9312.14	02/99	PANEL TAPIZADO DELANTERO	BERLINA
9312.15	02/99	PANEL TAPIZADO DELANTERO	BERLINA
9312.16	04/97	PANEL TAPIZADO DELANTERO	BERLINA
9313.01	09/97	PORTAOBJETOS	T.T.
9314.01	07/96	PANEL TAPIZADO TRASERO	BERLINA
9314.02	07/96	PANEL TAPIZADO TRASERO	BERLINA
9314.03	01/97	PANEL TAPIZADO TRASERO	BERLINA
9314.04	01/97	PANEL TAPIZADO TRASERO	BERLINA
9314.05	07/96	PANEL TAPIZADO TRASERO	BERLINA
9314.06	07/96	PANEL TAPIZADO TRASERO	BERLINA
9314.07	07/96	PANEL TAPIZADO TRASERO	BERLINA
9314.08	07/96	PANEL TAPIZADO TRASERO	BERLINA
9314.09	07/96	PANEL TAPIZADO TRASERO	BERLINA
9314.10	02/99	PANEL TAPIZADO TRASERO	BERLINA



9313.01	09/97	PORTAOBJETOS	T.T.
9314.01	07/96	PANEL TAPIZADO TRASERO	BERLINA
9314.02	07/96	PANEL TAPIZADO TRASERO	BERLINA
9314.03	01/97	PANEL TAPIZADO TRASERO	BERLINA
9314.04	01/97	PANEL TAPIZADO TRASERO	BERLINA
9314.05	07/96	PANEL TAPIZADO TRASERO	BERLINA
9314.06	07/96	PANEL TAPIZADO TRASERO	BERLINA
9314.07	07/96	PANEL TAPIZADO TRASERO	BERLINA
9314.08	07/96	PANEL TAPIZADO TRASERO	BERLINA
9314.09	07/96	PANEL TAPIZADO TRASERO	BERLINA
9314.10	02/99	PANEL TAPIZADO TRASERO	BERLINA
9314.11	02/99	PANEL TAPIZADO TRASERO	BERLINA
9314.12	02/99	PANEL TAPIZADO TRASERO	BERLINA
9314.13	02/99	PANEL TAPIZADO TRASERO	BERLINA
9399.01	12/97	TELAS	T.T.



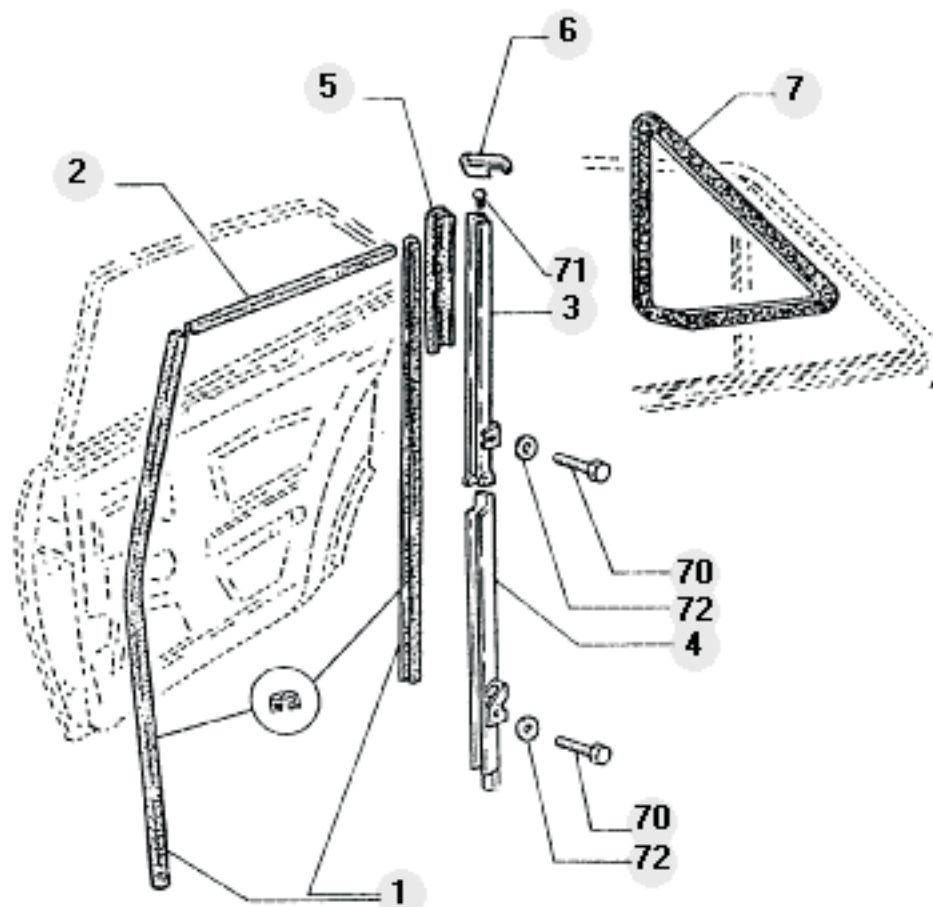
		BERLINA	×	
		PICK-UP		×
		COLIZA vidrio puerta		
1	9301.561	L 1.562 mm.	2	
2	9301.571	L 907 mm.	2	
3	9301.940	L 2.367 mm.		2
		GUIA		
4	9303.100	◀		1
	9303.101	◀	1	
	9304.100	◀		1
	9304.101	◀	1	
		EMBELLECEDOR		
5	9309.390	◀		1
	9309.391	◀ → 51110 excepto GRTN	1	
	9309.392	◀ GRTN	1	
	9309.393	◀ → 51110	1	
	9310.390	◀		1
	9310.391	◀ → 51110 excepto GRTN	1	
	9310.392	◀ GRTN	1	
	9310.393	◀ → 51110	1	
6	9313.021	GRAMPA	10	10
70	6901.280	TOORNILLO	×	×



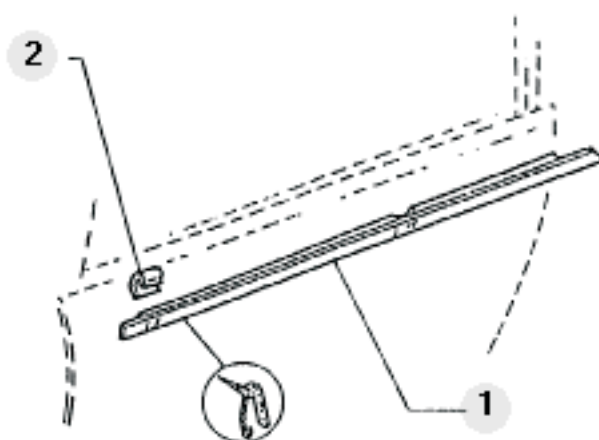
BERLINA

1	9301.571	COLIZA DLL 907 mm. TRL 806 mm.	2 2
2	9301.662	Sup. L 552 mm.	2
3	9305.101	GUIA Sup. ◀ → 51110	1
	9305.102	◀ → 51110	1
	9306.101	◀ → 51110	1
	9306.102	◀ → 51110	1
4	9303.080	Inf. ◀	1
	9304.080	◀	1
5	9302.021	EMBELLECEDOR ◀ → 51110	1
	9302.031	◀ → 51110	1
6	9321.180	OBTURADOR ◀ → 51110	2
	9321.191	◀ → 51110	2
7	9335.041	JUNTA vidrio fijo	2

TORNILLO

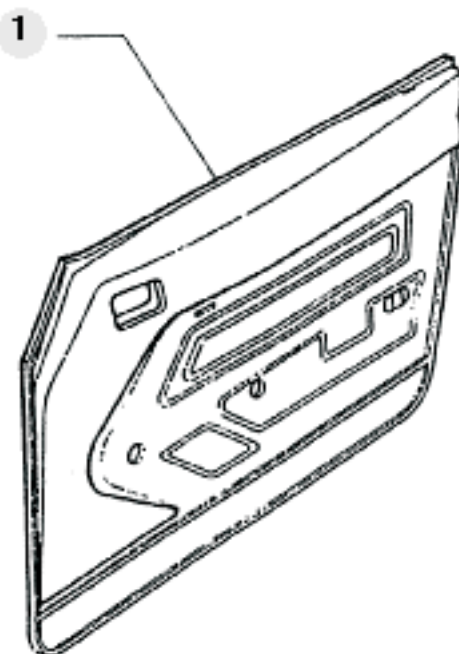


1	9301.571	DCL 907 mm.	2
		TRL 806 mm.	2
2	9301.662	Sup. L 552 mm.	2
		GUIA	
		Sup.	
3	9305.101	◀ → 51110	1
	9305.102	◀ → 51110	1
	9306.101	◀ → 51110	1
	9306.102	◀ → 51110	1
		Inf.	
4	9303.080	◀	1
	9304.080	◀	1
		EMBELLECEDOR	
5	9302.021	◀ → 51110	1
	9302.031	◀ → 51110	1
		OBTURADOR	
6	9321.180	◀ → 51110	2
	9321.191	◀ → 51110	2
7	9335.041	JUNTA vidrio fijo	2
		TORNILLO	
70	6920.120		X
71	6901.280		X



BERLINA

1	EMBELLECEDOR junta		
	9311.220	◀ → 51110 excepto GRTN	1
	9311.221	◀ GRTN	1
	9311.222	◀ → 51110	1
	9312.180	◀ → 51110 excepto GRTN	1
	9312.181	◀ GRTN	1
	9312.182	◀ → 51110	1
2	9313.021	GRAMPA	10



BERLINA

MARRON → 51110

AZUL → 40490

PANEL

1

9383.133

9383.134

9383.143

9383.144



X

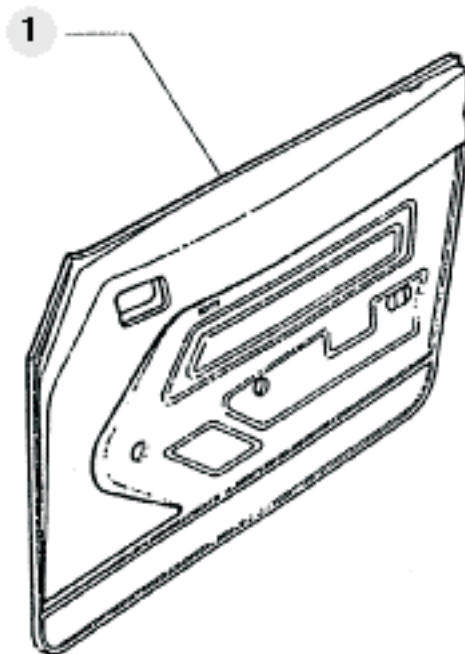
X

1

1

1

1

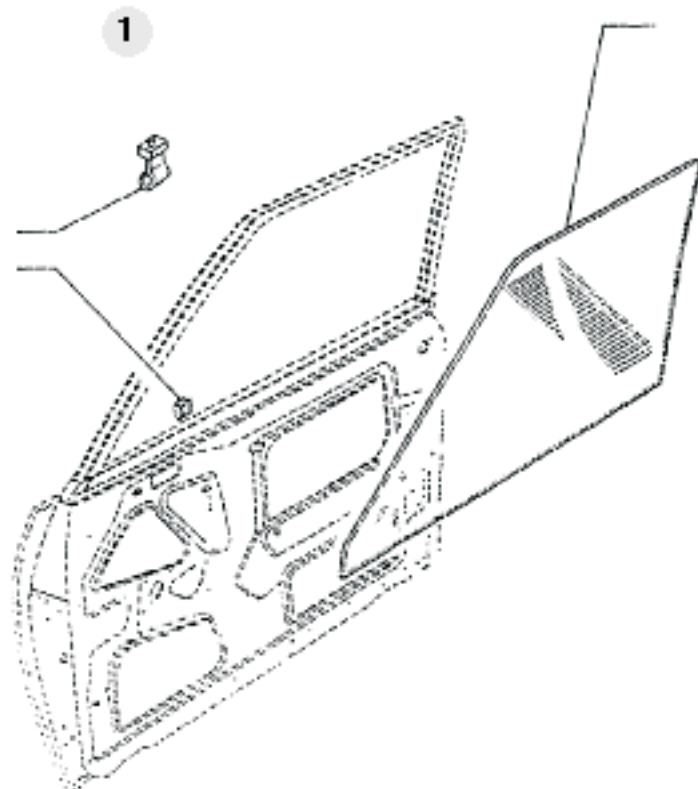


BERLINA

GRIS 2043 → 51110

1	9383.138	◀	-----	1
	9383.148	◀	-----	1

PANEL



BERLINA → 50730 → 51190

AZUL 4022 ▲ *

AZUL 2442 ▲ **

PANEL

9383.139

9383.151

9383.149

9383.161



* Uso en 850 vehículos

** Uso en 970 vehículos

X

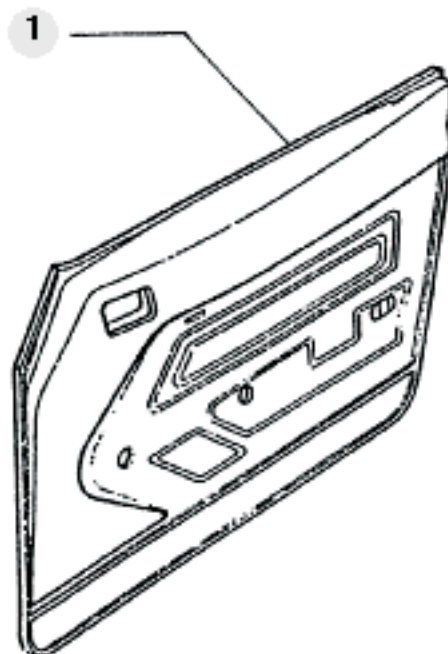
X

1

1

1

1



1

9383.152

9383.162

PANEL



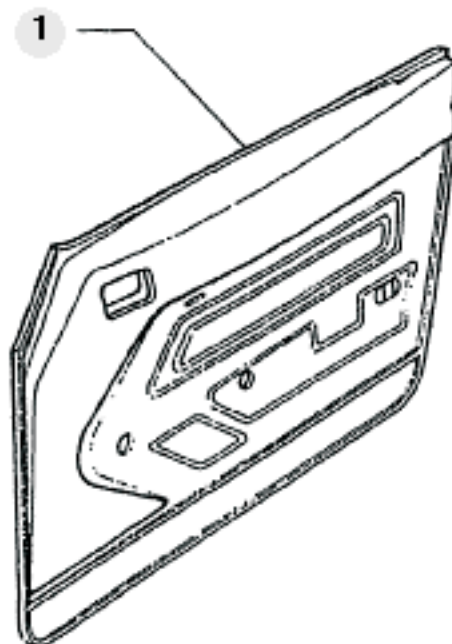
1

1

BERLINA → 50730 → 51190

VISION 5065 ▽ *

* Uso en 230 vehículos



BERLINA → 51110 → 58410

PANEL gris

1

9383.172

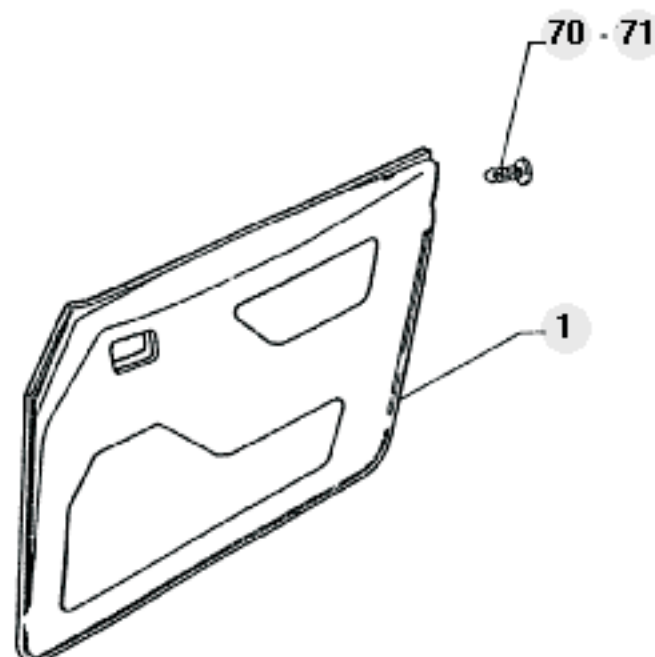


9383.173



1

1



BERLINA excepto SRX → 58410

GRIS 2314 + JONATHAN ANTRACITA FTV/I

→ 65210

X

GRIS 2314 + PANA DIAGONAL GRIS 2326

→ 65210 → 66740

X

PANEL

1

9383.185



1

9383.187



1

9383.189



1

9383.191



1

9383.186



1

9383.188



1

9383.190



1

9383.192



1

BOTON

70

6983.346

X

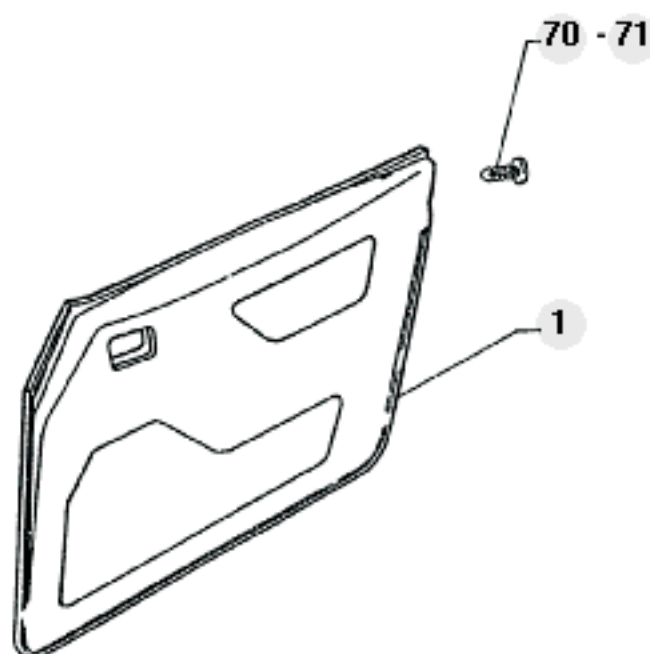
X

71

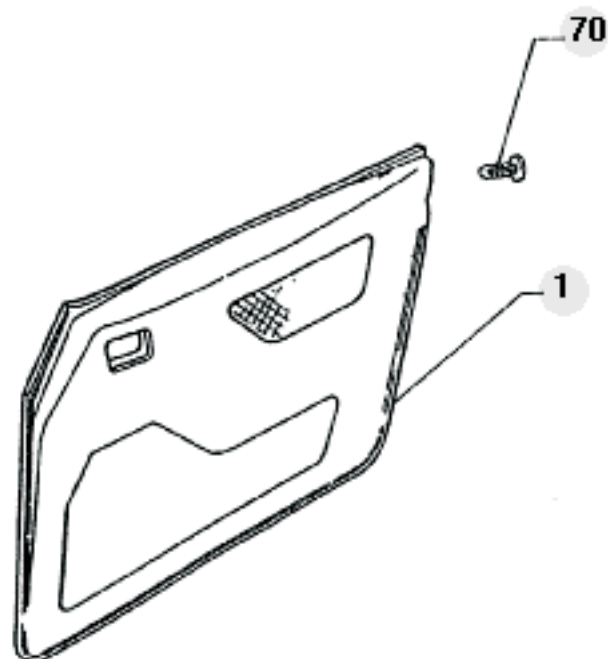
6983.347

X

X



		BERLINA excepto SRX → 58410 ANTRACITA TW → 66740 → 68162		
1	9383.195	◀	-----	1
	9383.197	◀	◻	1
	9383.196	◀	-----	1
	9383.198	◀	◻	1
BOTON				
70	6983.346	-----		X
71	6983.347	-----		X



BERLINA → 68473

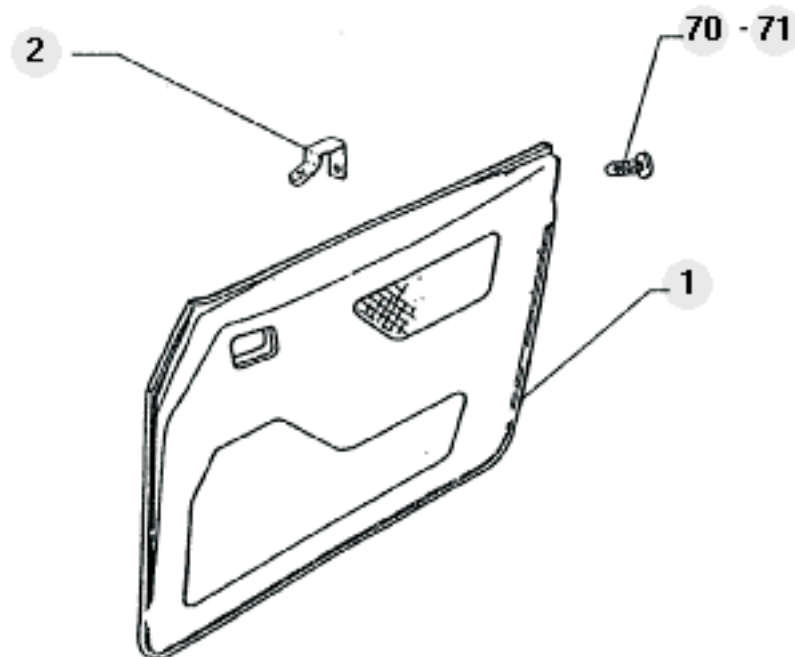
TELA IRLANDAIS + ANTRACITA TW → 68162

→ 68167

VARESE 2348 + ANTRACITA 2603 → 68167

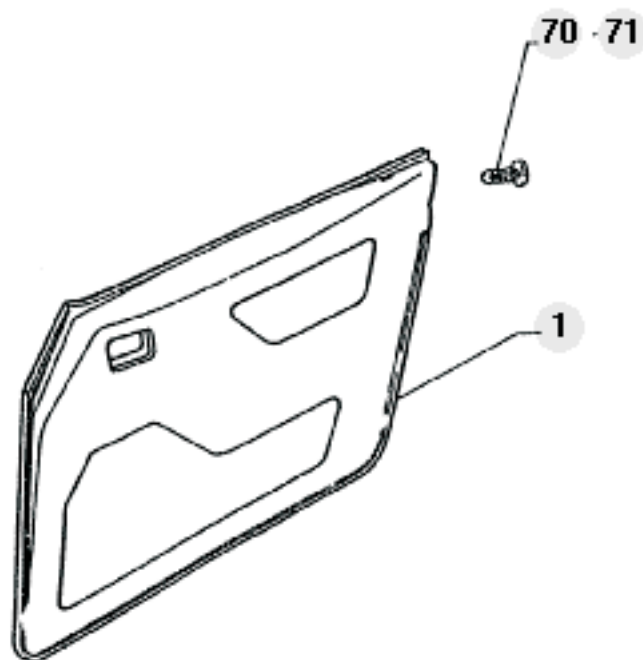
PANEL

1	9383.201	◀	-----	1	
	9383.202	◀	▶	1	
	9383.209	◀	-----		1
	9383.213	◀	▶		1
	9383.203	◀	-----	1	
	9383.204	◀	▶	1	
	9383.214	◀	-----		1
	9383.215	◀	▶		1
70	6983.347	BOTON	-----	X	X

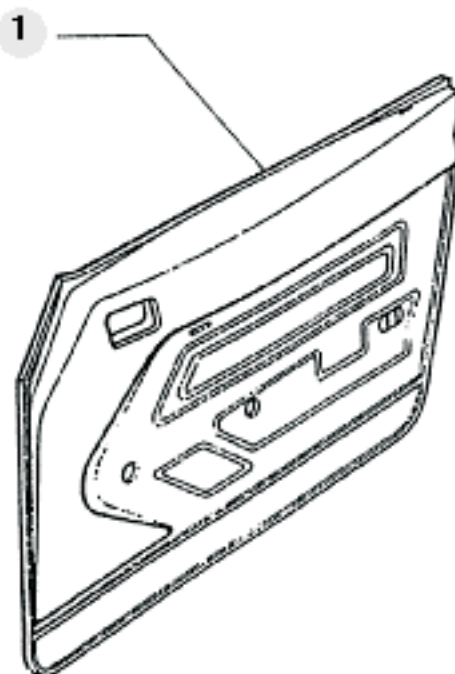


BERLINA → 68473

		TIGRE AZUL 234 + ANTRACITA 2603	-----	X	
		ANTRACITA 2603	-----		X
		PANEL			
1	9383.218	◀	-----		1
	9383.221	◀	-----	1	
	9383.219	◀	-----		1
	9383.222	◀	-----	1	
2	9383.451	SOPORTE	-----	2	2
		BOTON			
70	6983.348	-----		X	X
71	6983.347	-----		X	X

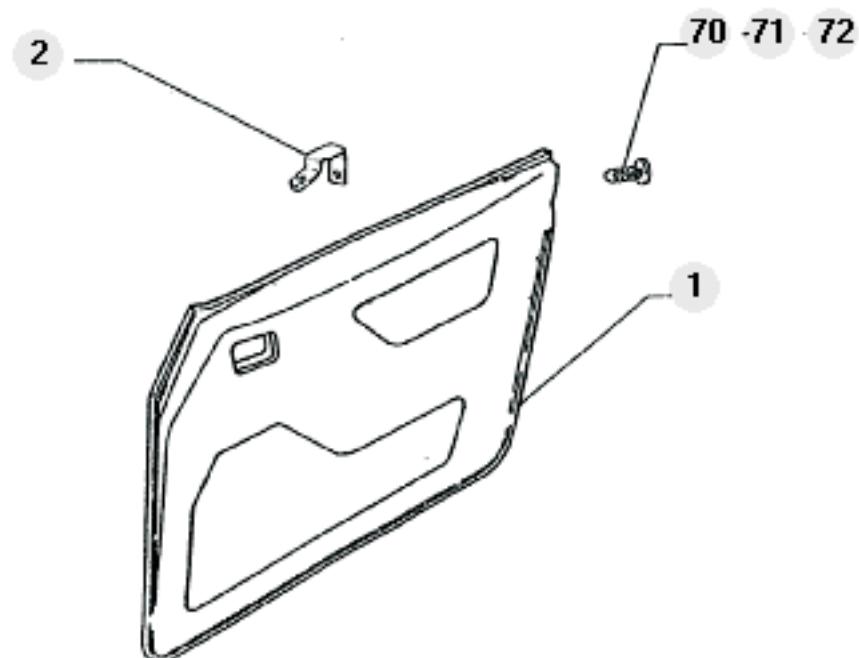


BERLINA SRX					
		GRIS 2314 + PANA ESPIGADA 2316 + PANA LISA 2317 → 66740		X	
		ANTRACITA 2603 → 66740			X
		PANEL			
1	9383.233	◀		1	
	9383.235	◀			1
	9383.234	◀		1	
	9383.236	◀			1
		BOTON			
70	6983.346			X	X
71	6983.347			X	X



PICK-UP

NEGRO	-----	X	
GRIS 2349	-----		X
PANEL			
9378.941	◀ → 39050	1	
9378.942	◀ → 39050 → 50630	1	
9378.943	◀ → 50630 → 57440		1
9378.944	◀ → 57440 → 59710		1
9378.951	◀ → 39050	1	
9378.952	◀ → 39050 → 50630	1	
9378.953	◀ → 50630 → 57440		1
9378.954	◀ → 57440 → 59710		1



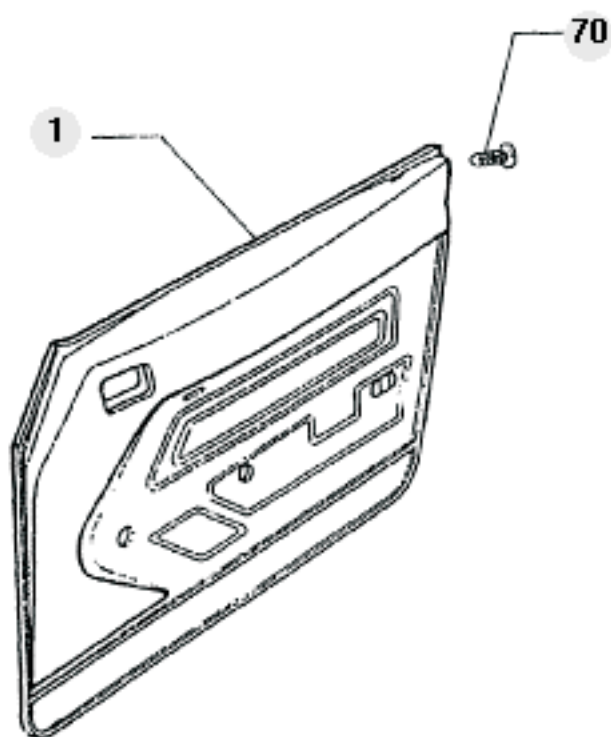
PICK-UP

GRIS 2314 → 59710 → 66740

ANTRACITA 2603 → 66740

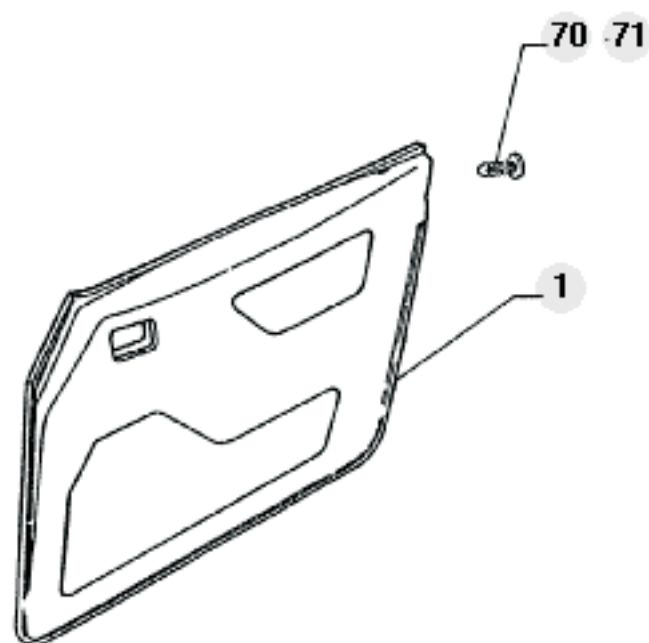
PANEL

1	9378.945	◀		1	
	9378.948	◀ →	68468		1
	9378.949	◀ →	68468		1
	9378.955	◀		1	
	9378.958	◀ →	68468		1
	9378.959	◀ →	68468		1
2	9383.451	SOPORTE →	68468		2
		BOTON			
70	6983.346			X	X
71	6983.347			X	X
72	6983.348			X	X

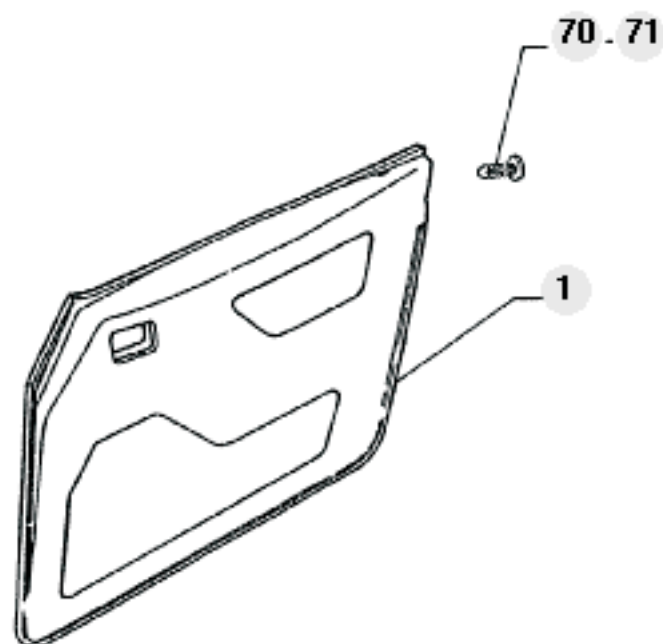


TAXI

1	9383.159	PANEL gris	51110	1
	9383.174	51110	58410	1
	9383.171	51110		1
	9383.175	51110	58410	1
70	6983.347	BOTON		X



			TAXI → 68473		
			GRIS 2314 → 58410 → 66740	X	
			ANTRACITA → 66740 → 68168		X
			PANEL		
1	9383.183	◀▶		1	
	9383.193	◀▶			1
	9383.184	◀▶		1	
	9383.194	◀▶			1
			BOTON		
70	6983.346			X	X
71	6983.347			X	X



TAXI → 68473

ANTRACITA TW → 68168

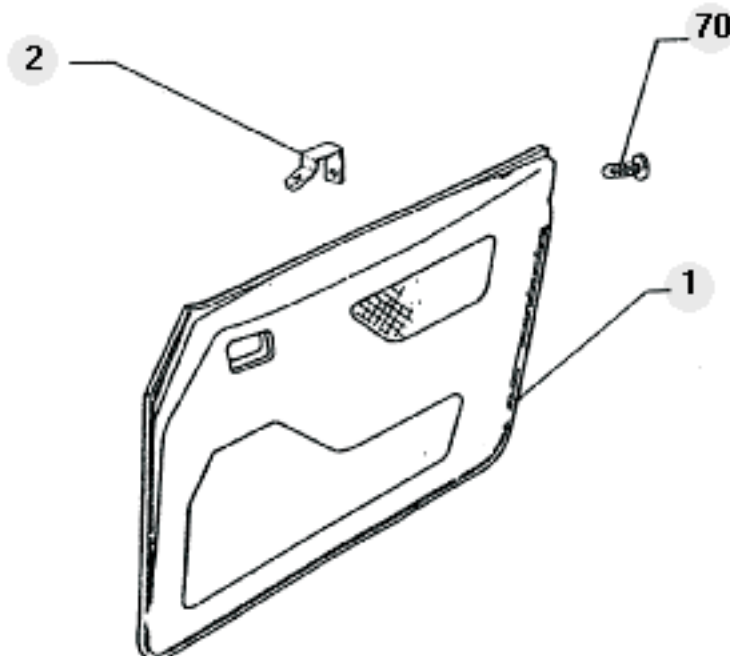
		PANEL	
1	9383.216	◀-----	1
	9383.217	◀-----	1
		BOTON	
70	6983.346	-----	X
71	6983.347	-----	X

TAXI → 68473

ANTRACITA 2603

PANEL

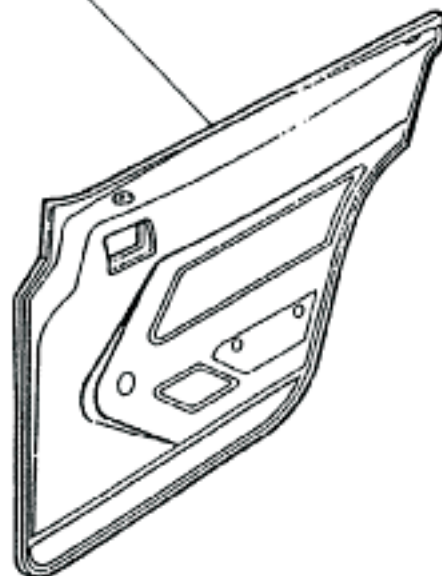
1	9383.218	◀	-----	1
	9383.219	▶	-----	1
2	9383.451	SOPORTE	-----	2
70	6983.348	BOTON	-----	X





		BERLINA	X	
		PICK-UP		X
		PORTAOBJETOS		
1	9383.902	◀ marrón → 51110	1	
	9383.903	◀ azul → 40490	1	
	9383.904	◀ gris → 58410	1	
	9383.905	◀ gris → 58410 → 66740	1	1
	9383.912	◀ marrón → 51110	1	
	9383.913	◀ azul → 40490	1	
	9383.914	◀ gris → 58410	1	
	9383.915	◀ gris → 58410 → 66740	1	
70	6910.680	TORNILLO	X	X

1



BERLINA

MARRON → 51110

AZUL → 40490

PANEL

1

9381.518



9381.519



9381.528



9381.529



X

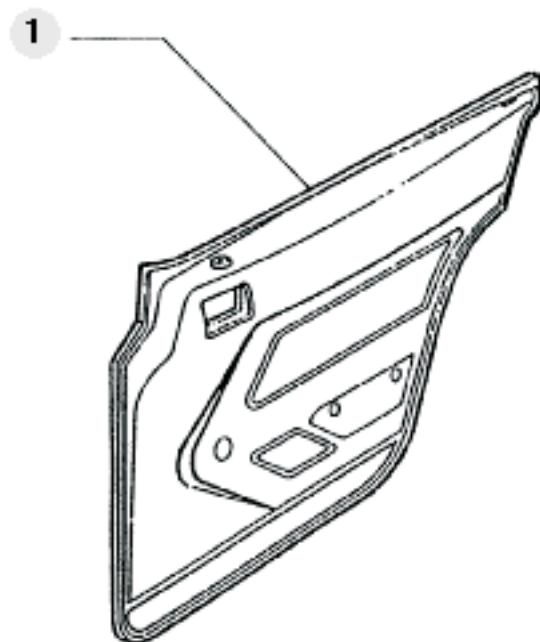
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1

1

1

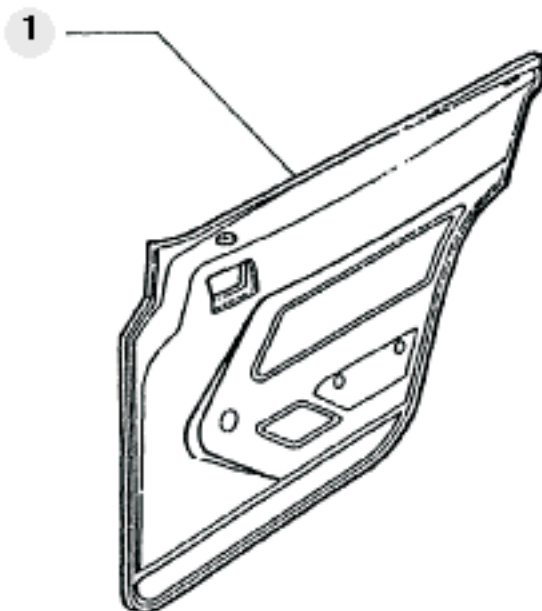
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**BERLINA**

GRIS 2043 → 51110

1	9381.535	◀	-----	1
	9381.536	▶	-----	1

PANEL



BERLINA → 50730 → 51190

AZUL 4022 ▲ *

AZUL 2442 ▲ **

PANEL

9381.537

9381.539

9381.538

9381.541



* Uso en 850 vehículos

** Uso en 970 vehículos

X

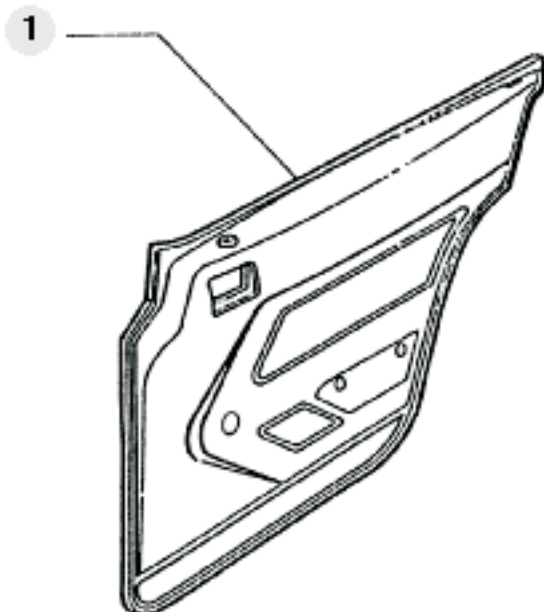
X

1

1

1

1



1

9381.542

9381.543

PANEL



1

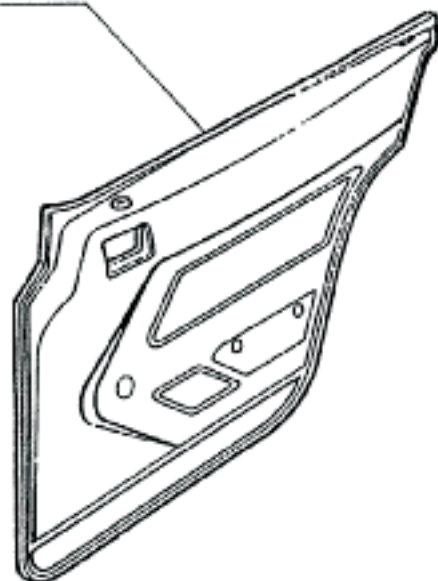
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BERLINA → 50730 → 51190

VISION 5065 ▽ *

* Uso en 230 vehículos

1



BERLINA → 51110 → 58410

PANEL gris

1

9381.546

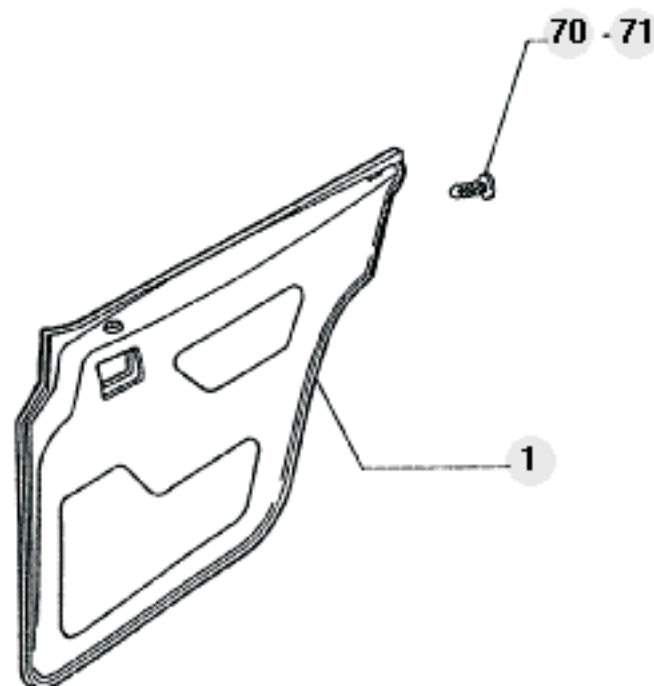


9381.547



1

1



BERLINA excepto **SRX** → 58410

GRIS 2314 + JONATHAN ANTRACITA FTV/I

→ 65210

GRIS 2314 + DIAGONAL GRIS 2326

→ 65210 → 66740

PANEL

1 9381.553



9381.557



9381.554



9381.558



BOTON

70 6983.346

71 6983.347

X

X

1

1

1

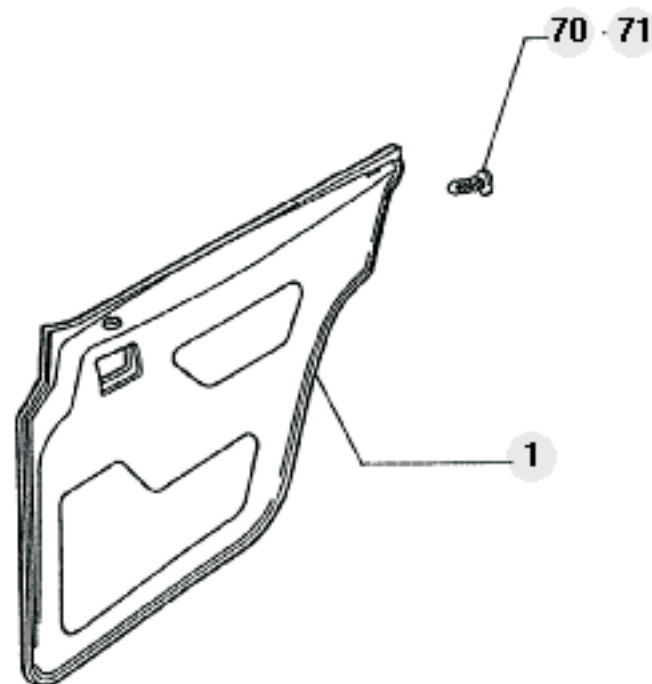
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X

X

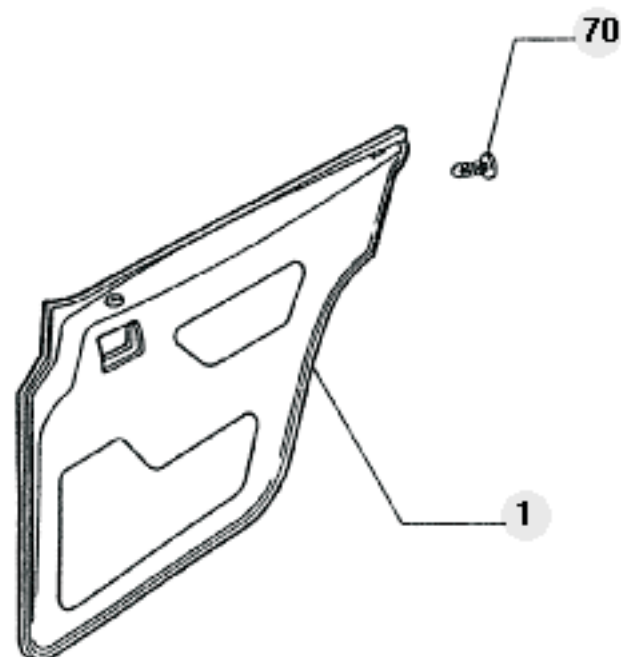
X

X



BERLINA excepto **SRX** → 58410
ANTRACITA TW → 66740 → 68162

1	9381.564	◀	-----	1
	9381.565	▶	-----	1
BOTON				
70	6983.346		-----	X
71	6983.347		-----	X



BERLINA → 68473

TELA IRLANDAIS + ANTRACITA TW

→ 68162 → 68167

VARESE 2348 + ANTRACITA 2603 → 68167

PANEL

1	9381.566	◀	1	
	9381.571	◀		1
	9381.567	◀	1	
	9381.572	◀		1
70	6983.347	BOTON	X	X

BERLINA → 68473

TIGRE AZUL 234 + ANTRACITA 2603

ANTRACITA 2603

PANEL

9381.575

9381.578

9381.576

9381.579

9383.452 SOPORTE

BOTON

6983.348

6983.347

X

X

1

1

1

1

2

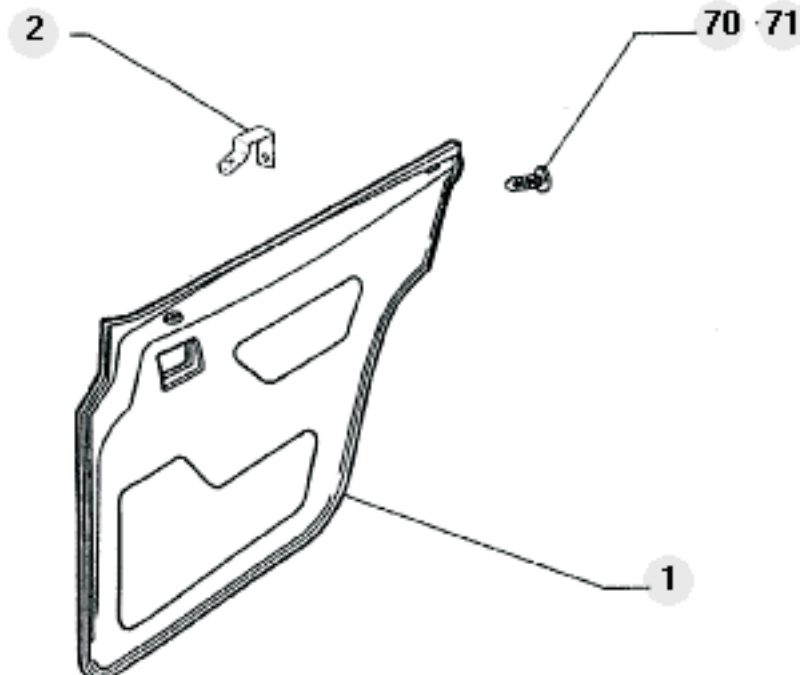
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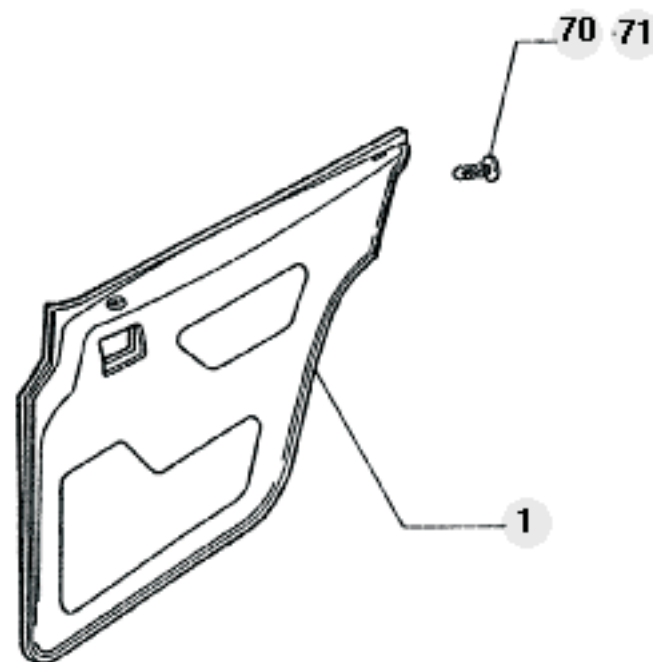
X

X

X

X





BERLINA SRX

GRIS 2314 + PANA ESPIGADA 2316 + PANA LISA 2317

→ 58410 → 66740

ANTRACITA 2603 → 66740

PANEL

1 9381.555



9381.562



9381.556



9381.563



BOTON

70 6983.346

71 6983.347

X

X

1

1

1

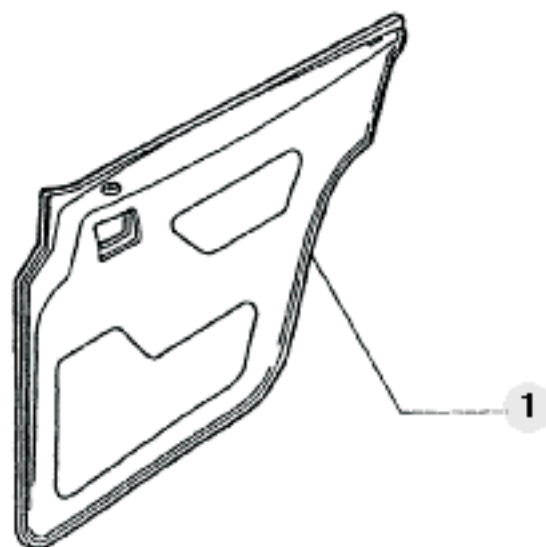
1

X

X

X

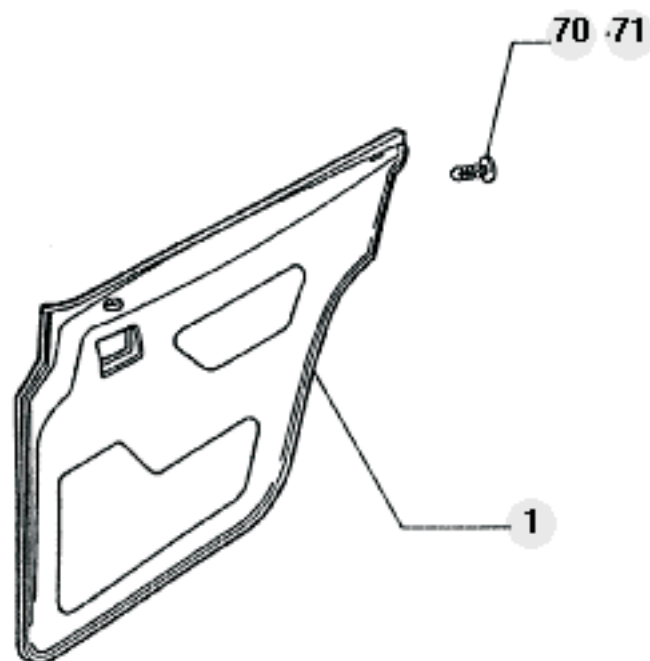
X



TAXI

PANEL gris

1	9381.544	◀ → 51110	-----	1
	9381.548	◀ → 51110 → 58410	-----	1
	9381.545	◀ → 51110	-----	1
	9381.549	◀ → 51110 → 58410	-----	1



TAXI → 68473

GRIS 2314 → 58410 → 66740

ANTRACITA 2603 → 66740

PANEL

1

9381.551



9381.573



9381.552



9381.574



BOTON

70

6983.346

71

6983.347

X

X

1

1

1

1

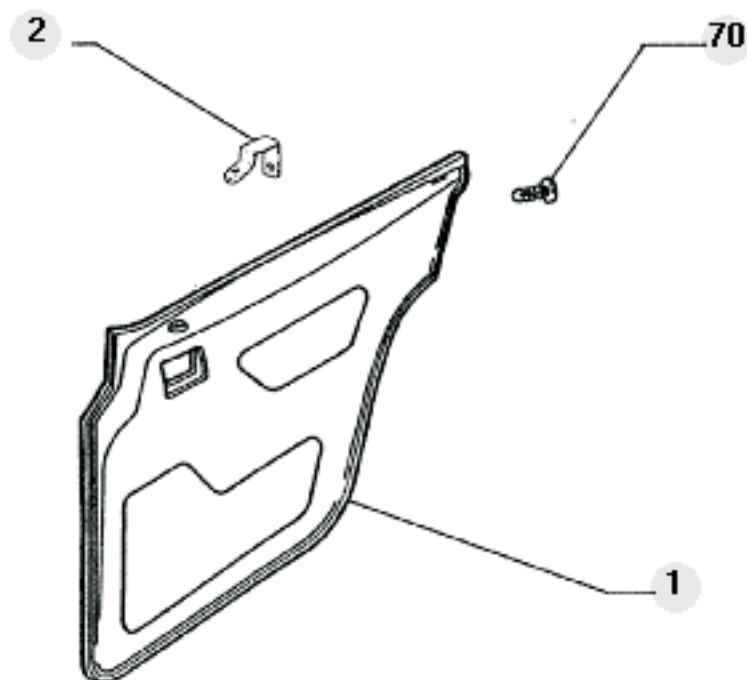
X

X

X

X

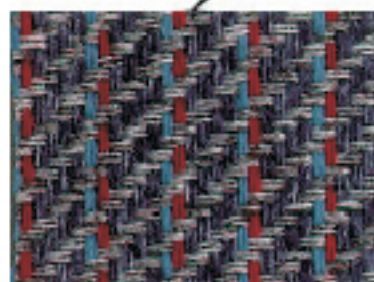
TAXI → 68473
ANTRACITA 2603



1	9381.575	PANEL	1
	9381.576		1
2	9383.452	SOPORTE	2
70	6983.348	BOTON	X

1

2



3

4



1

TELA

VARESE 2348

X

2

TIGRE AZUL 234

X

3

TARANTO 2606

X

4

ANTRACITA 2603

X