

DV 17
DV 17.C

PIEZAS DE RECAMBIO
SPARE PARTS

DV 17
DV 17.C

Piezas para el modelo

Parts list model

■ En las páginas siguientes encontrará los despieces de los distintos componentes del vehículo, así como la relación de las piezas que los componen debidamente referenciadas. Esto le servirá para identificar correctamente cualquier pieza que pueda precisar.

Para solicitar piezas de repuesto es preciso indicar: **Nº de bastidor, Nº de tabla, Nº de figura y Nº de referencia de la pieza.**

Para su comodidad y mejor servicio, pida los repuestos que precise al Distribuidor Oficial más próximo.

La Empresa Constructora se reserva el derecho de variar cualquier característica sin previo aviso, si lo considera conveniente para la mejora de sus vehículos.

■ *On the following pages you will find the list of spares of different components of the vehicle; and duly referenced to identity the spare you need.*

*In order to ask for spares you must indicate: **Nr. of chassis, Nr. of table. Nr. of figure and Nr. of reference.***

For your comfort and best service, please order the spares to your nearest Official Distributor. The manufacturer reserves the right of changing their characteristics without any previous notice, if it is considered suitable to improve the vehicles



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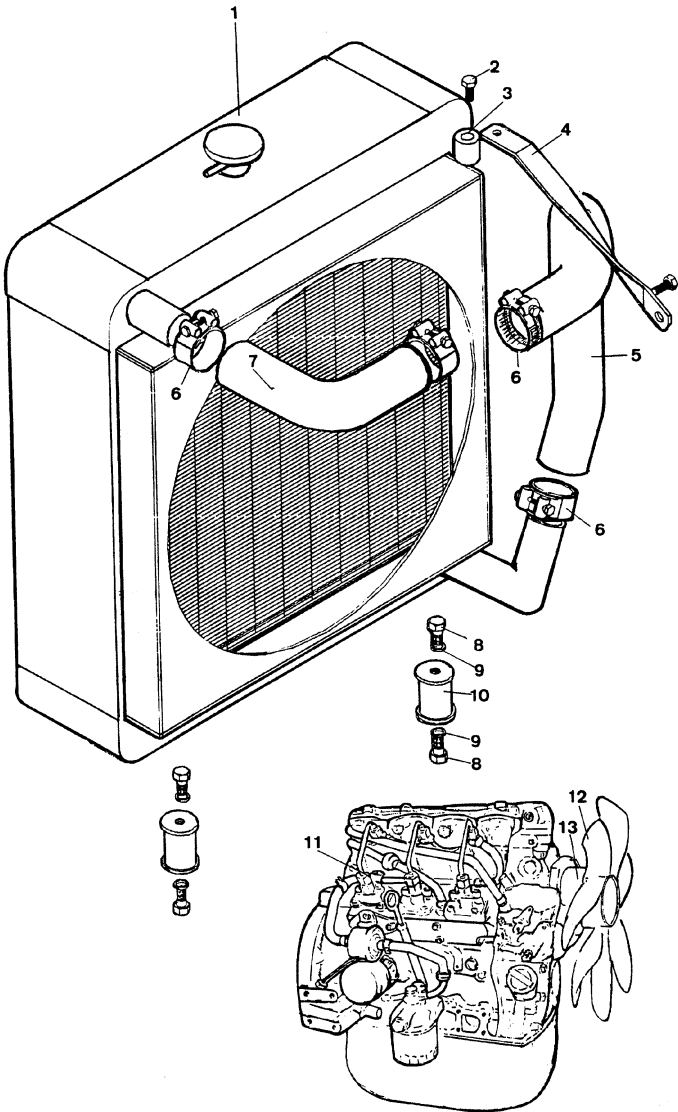
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**Motor
Engine**

Radiador
Radiator

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	59.60410.00	1
2	603.06010.86	2
3	85.11300.65	1
4	10.02155.00	1
5	43.13160.00	1
6	935.25040.66	4
7	43.13150.00	1
8	603.08020.86	4

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
9	104.08000.66	4
10	82.00712.02	2
11	05.60410.01	(1)
12	45.89709.00	1
13	43.34001.00	1
14	86.70000.04	1
15	86.70000.07	1
16	86.70000.06	1

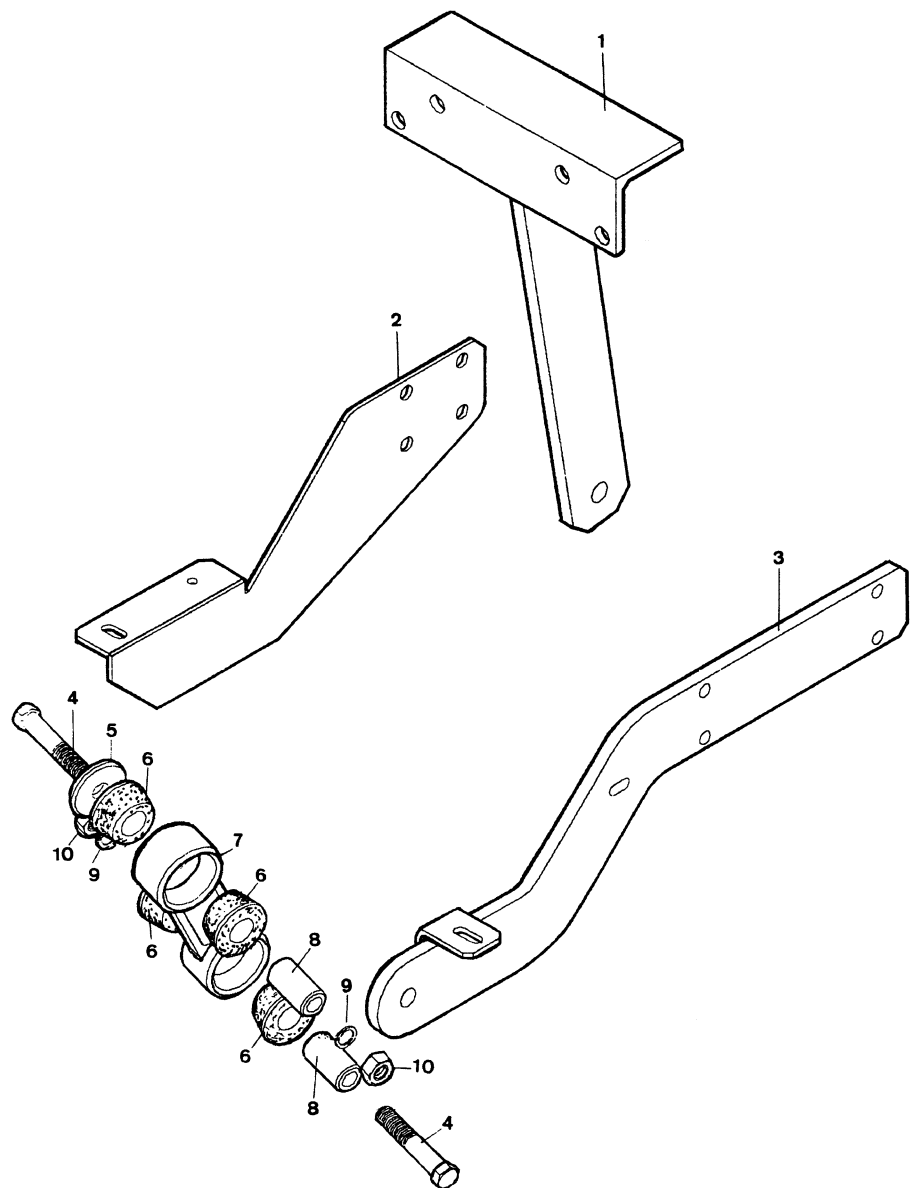




Motor Engine

Soportes motor
Engine fastening

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.10776.00	1	6	15.00113.00	4
2	10.02152.00	1	7	01.00112.10	1
3	10.02151.00	1	8	15.00114.01	2
4	604.14080.86	2	9	104.14000.66	2
5	37.00374.00	2	10	701.14000.66	2





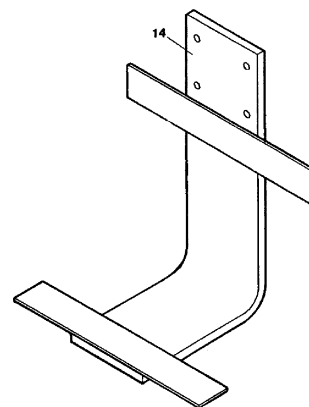
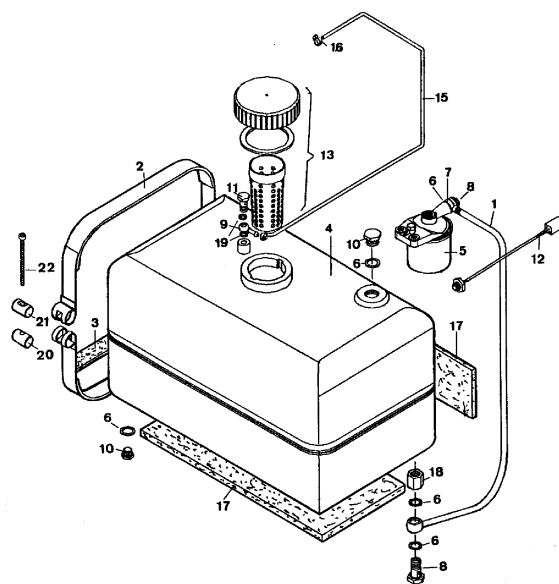
Motor Engine

Depósito combustible
Gas-oil tank

A partir del nºbastidor:
From chassis nr.:

(1) 463.33212

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	43.14105.12	1	12	43.70261.00	1 (1)
2	83.14105.12	2	13	80.05050.00	1
3	46.10791.00	1	14	46.00753.01	1
4	82.00351.10	1 (1)	15	43.14105.06	1
5	86.70000.05	1	16	912.10000.66	2
6	107.14000.10	6	17	83.00351.19	2
7	45.04106.00	1	18	38.00106.00	1
8	52.00110.00	2	19	107.08000.10	2
9	45.04107.00	1	20	80.05052.00	2
10	80.01035.00	2	21	80.05051.00	2
11	80.06041.00	1	22	601.06080.86	2

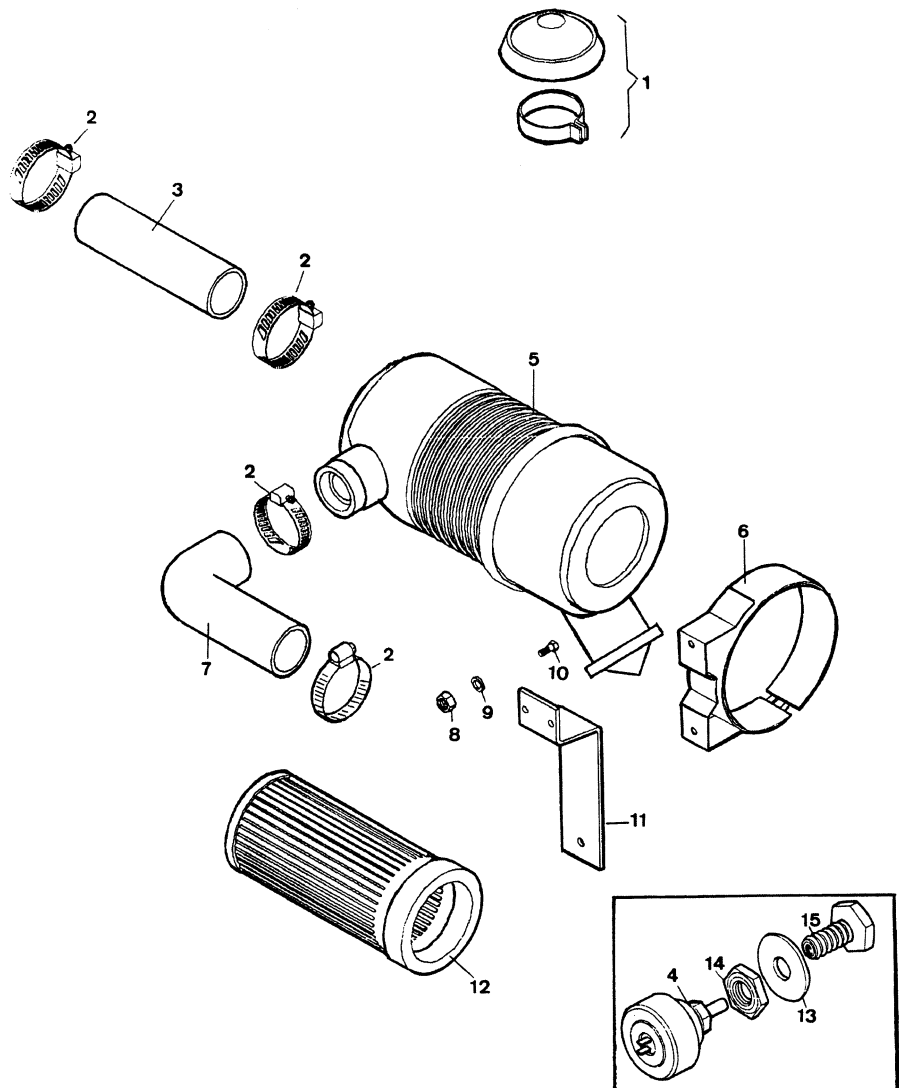




Motor Engine

Filtro aire
Air filter

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	45.01202.00	1	9	104.08000.66	2
2	912.40060.66	4	10	603.08000.66	2
3	46.10194.00	1	11	46.00107.03	1
4	43.50119.00	1	12	45.01204.00	1
5	45.01200.10	1	12	43.01203.01	1
5	45.01200.00	1	13	16.01354.00	1
6	45.01201.11	1	14	709.10000.66	1
7	45.11194.03	1	15	43.11192.00	1
8	701.08000.66	2			





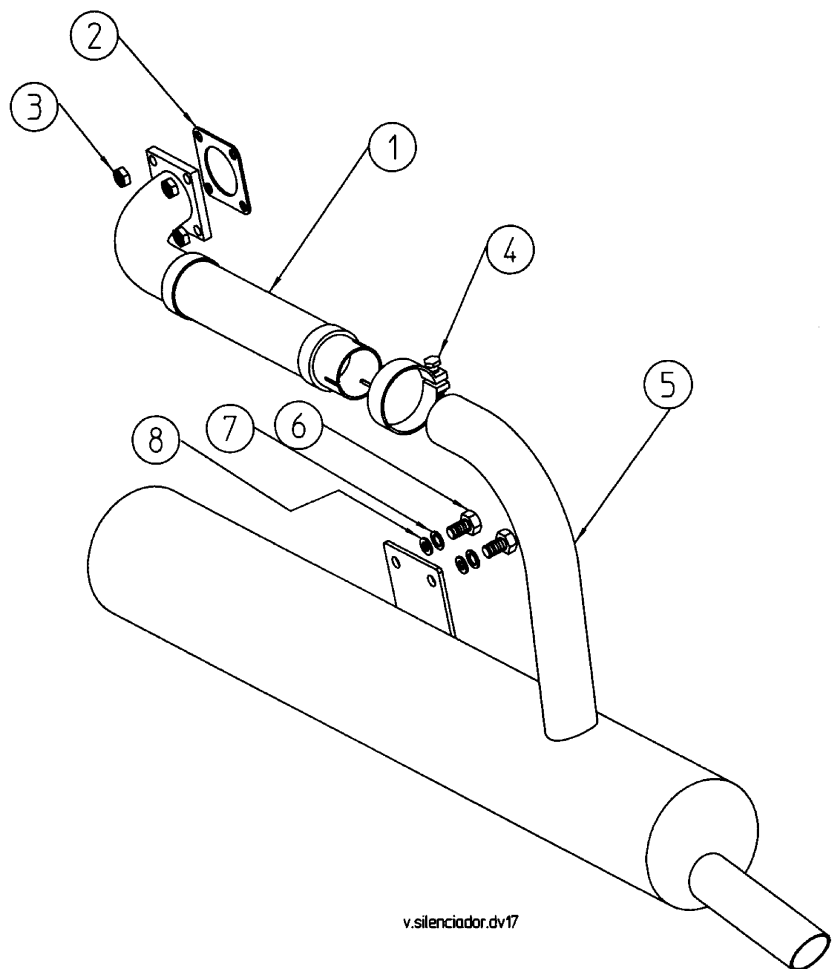
Motor Engine

Silenciador
Muffler

A partir del nºbastidor:
From chassis nr.:

(1) 462.33021

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.20150.00	1
2	45.04162.00	1
3	701.10000.66	4
4	935.47051.66	1
5	43.00123.12	1 (1)
6	603.10020.86	2
7	104.10000.66	2
8	101.10000.66	2



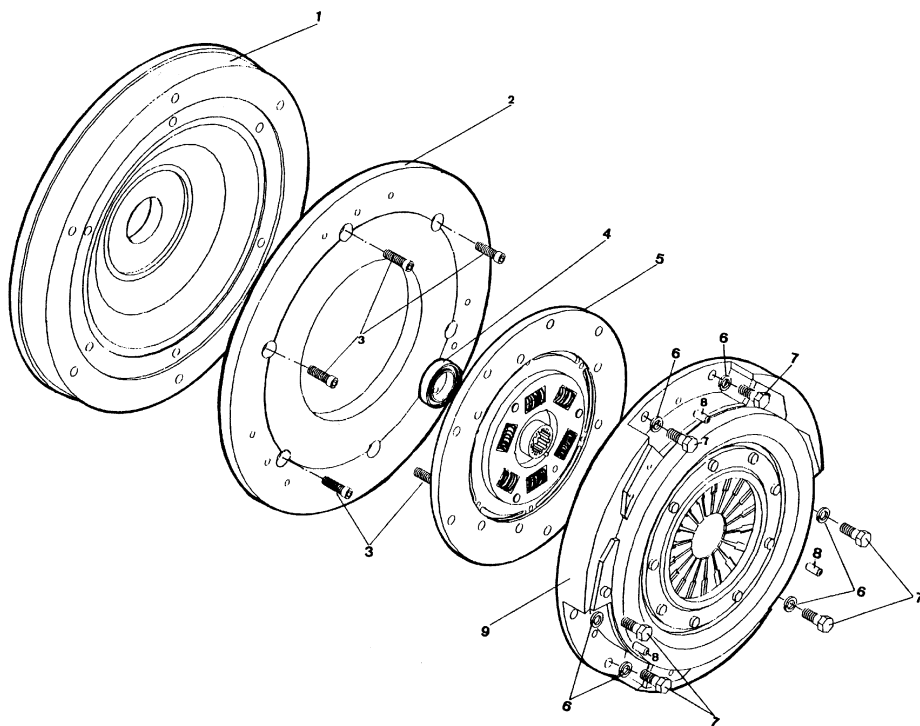
v.silenciador.dv17



Motor Engine

Embrague
Clutch

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	45.04214.00	1	6	104.08000.66	6
2	45.04213.04	1	7	603.08020.86	6
3	601.08022.96	6	8	402.06015.00	3
4	309.17012.00	1	9	15.00202.10	1
5	16.00201.00	1			





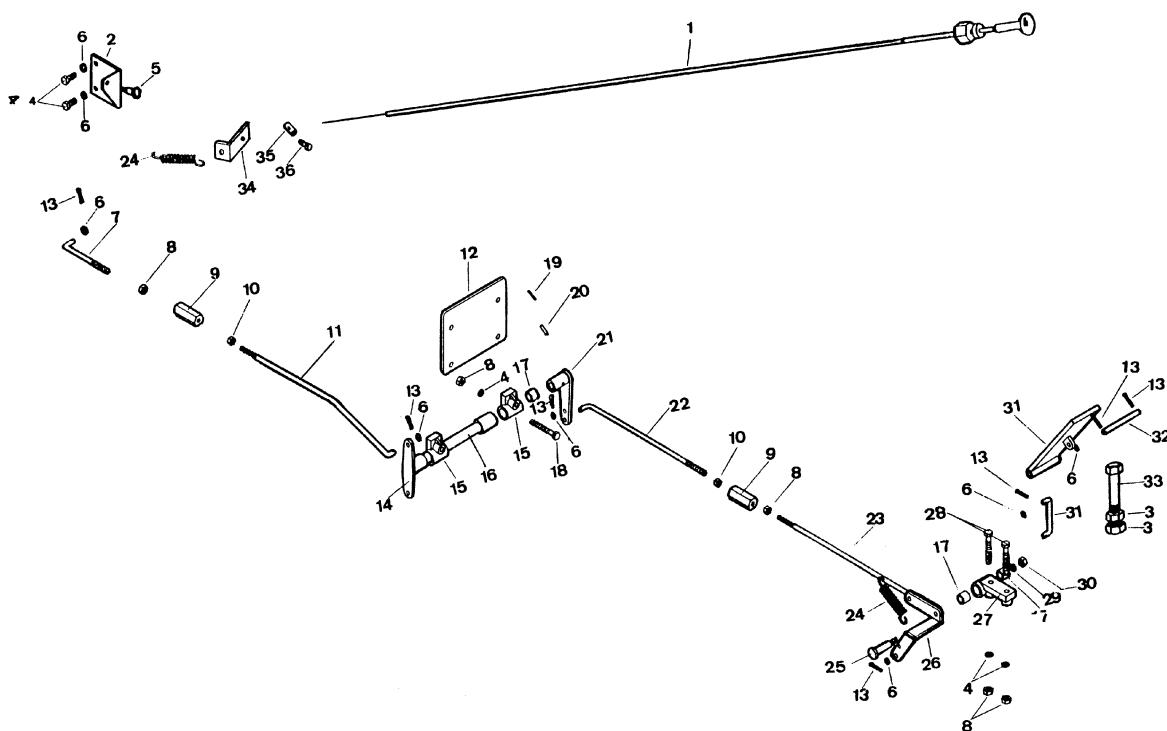
Motor Engine

Grupo acelerador
Accelerator controls

A partir del nºbastidor:
From chassis nr.:

(1) 442.39423

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.00148.00	1	19	402.02016.00	2
2	46.00156.00	1	20	402.04016.00	2
3	701.08000.66	2	21	16.00151.00	1
4	603.06015.86	2	22	46.00627.00	1
5	84.59180.11	1	23	43.50727.01	1
6	104.06000.66	7	24	45.00139.00	2
7	45.00130.00	1	25	00.01366.01	1
8	701.06000.66	5	26	46.00127.01	1
9	01.00133.00	2	27	01.00126.02	1 (1)
10	01.00138.00	2	28	611.07035.66	2
11	46.10152.00	1	29	104.07000.66	1
12	46.00130.00	1	30	701.07000.66	1
13	401.02020.60	8	31	45.00127.00	1
14	46.00151.01	1	32	45.00124.00	1
15	15.00124.00	2	33	603.08050.86	1
16	46.00150.00	1	34	45.04113.00	1
17	01.00145.00	4	35	84.56000.31	1
18	604.06045.86	2	36	84.50002.19	1

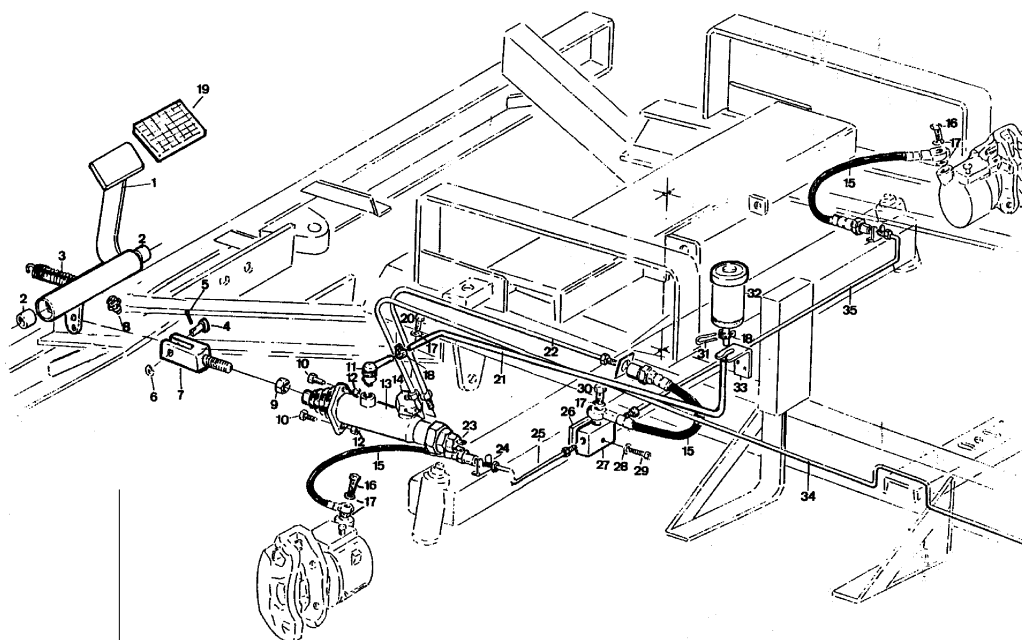




Motor Engine

Mandos freno
Brake controls

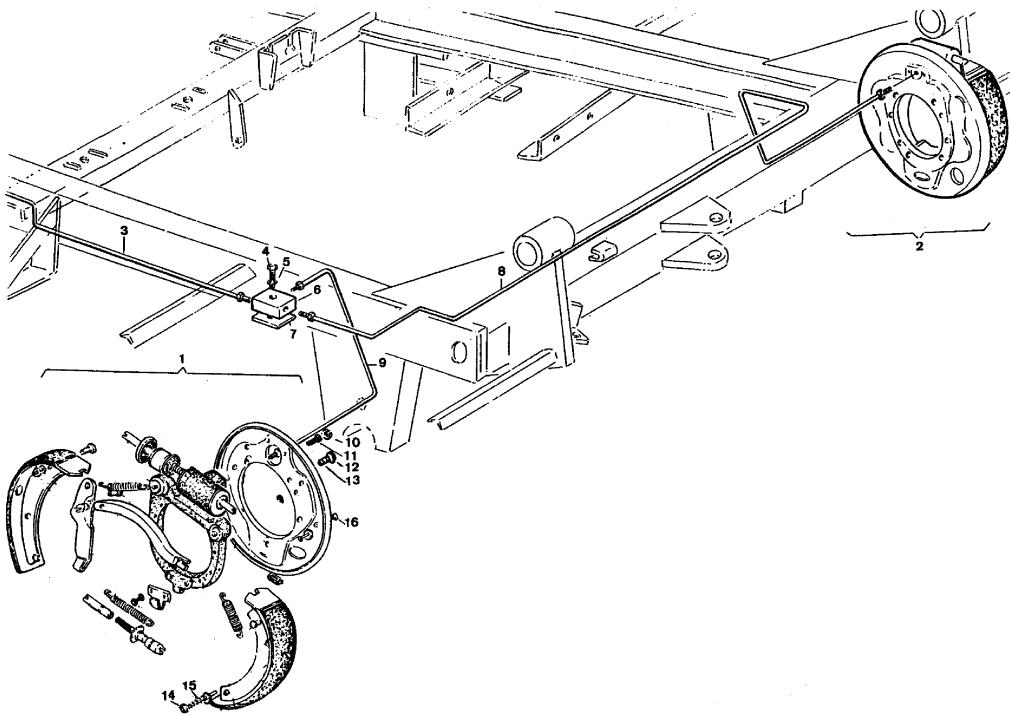
Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.00519.03	1	19	43.07310.01	1
2	923.18030.00	2	20	31.01065.00	1
3	00.00515.00	1	21	46.00749.01	1
4	01.00514.01	1	22	46.07771.02	1
5	401.02020.60	2	23	43.01521.00	1
6	101.07000.66	2	24	904.16000.00	3
7	01.00564.02	1	25	46.07774.00	1
8	901.08000.33	1	26	46.07778.00	2
9	01.01304.00	1	27	15.07777.00	1
10	603.08025.86	2	28	104.06000.66	2
11	43.00747.30	1	29	603.06020.86	2
12	701.08000.66	2	30	46.01065.00	1
13	46.00747.20	(1)	31	43.07512.00	1
14	46.01064.00	1	32	43.00751.01	1
15	46.07777.00	3	33	43.07511.00	1
16	46.01065.01	2	34	46.07773.02	1
17	107.10000.10	6	35	46.07775.00	1
18	912.08000.66	2			



**Motor
Engine**

Freno
Brake

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.00403.00	(1)	9	46.07772.01	1
2	46.00404.00	(1)	10	45.00408.40	1
3	46.07773.01	1	11	45.00408.41	1
4	603.06020.86	2	12	45.00408.59	2
5	104.06000.66	2	13	45.00408.58	2
6	15.07777.00	2	14	45.00408.56	4
7	46.07778.00	2	15	45.00408.57	2
8	46.07776.01	1	16	45.00408.55	2



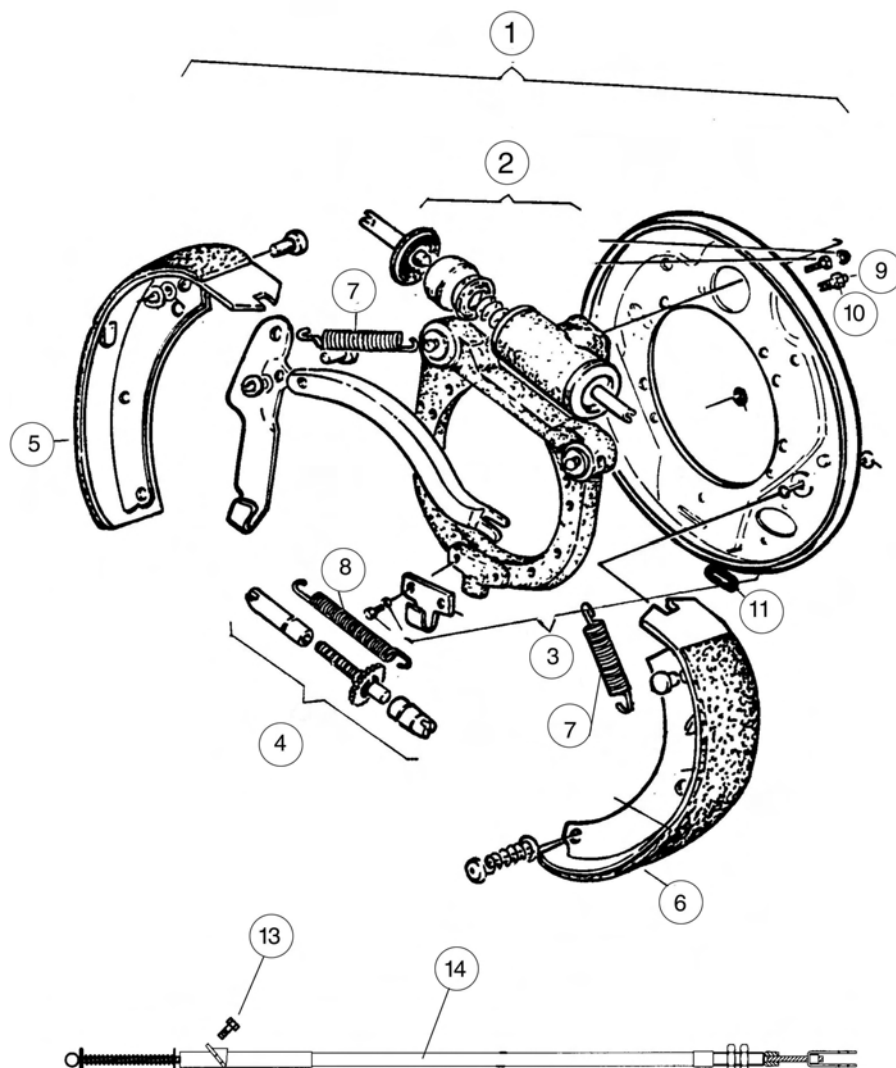


Motor Engine

Frenos hidráulicos
Hydraulic brakes

Tabla a partir del nºbastidor:
List from chassis nr.:
233.36654

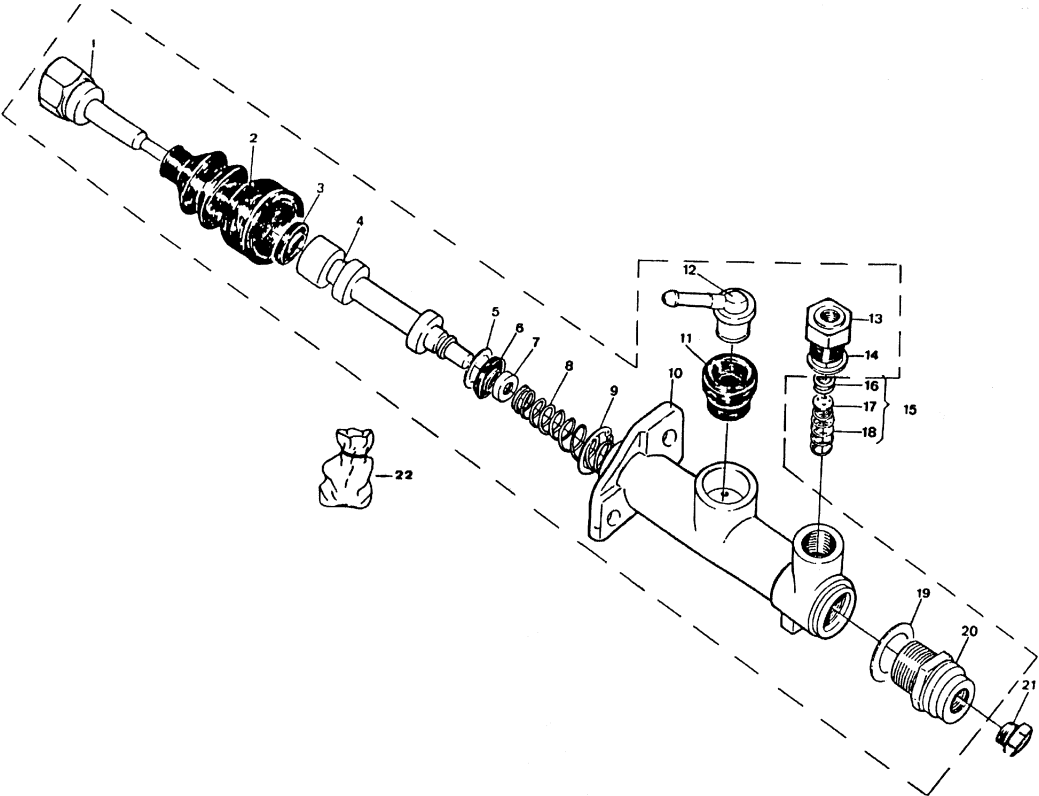
Fig. N° Fig. N° Fig. N° Bild Nr.	Referencia Reference Part N° Teil Nr.	Cantidad Quantité Quantity Quantität
1	45.00408.01	1 DE
1	45.00407.01	1 IZ
2	45.00408.34	2
3	45.00408.20	2 IZ
3	45.00407.20	2 DE
4	45.00408.46	2
5	45.00408.26	1 DE
5	45.00407.26	1 IZ
6	45.00408.29	2
7	45.00408.44	4
8	45.00408.45	2
9	45.00408.58	4
10	45.00408.59	4
11	45.00408.60	2
12	45.00408.61	2
13	603.08010.86	4
14	43.00706.01	2



**Motor
Engine**

Bomba frenos
Brakes pump

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
	46.00747.20	(1)	12		1
1		1	13		1
2		1	14		1
3		1	15	43.00747.34	1
4		1	16		1
5		1	17		1
6		1	18		1
7		1	19		1
8		1	20		1
9		1	21	15.07780.00	1
10		1	22	43.00747.90	var.
11		1			

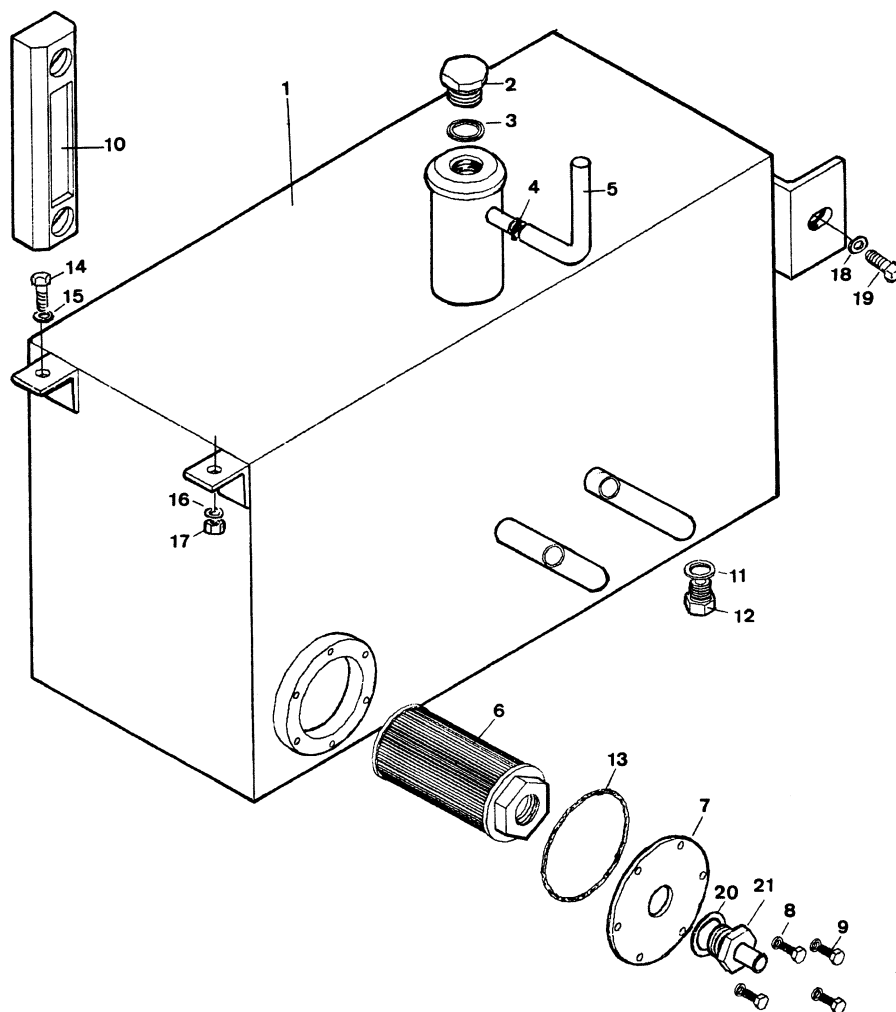




Motor Engine

Deposito aceite
Hydraulic oil tank

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.01240.01	1	12	00.02803.00	1
2	45.10803.00	1	13	201.75003.50	1
3	08.00316.00	1	14	603.08020.86	2
4	912.12000.66	1	15	101.08000.66	2
5	43.01426.10	1	16	104.08000.66	2
6	09.00630.61	1	17	701.08000.66	2
7	02.01432.01	1	18	104.10000.66	1
8	104.06000.66	6	19	603.10020.86	1
9	603.06015.86	1	20	45.01423.00	1
10	43.20015.00	1	21	02.01433.00	1
11	107.14000.10	1			

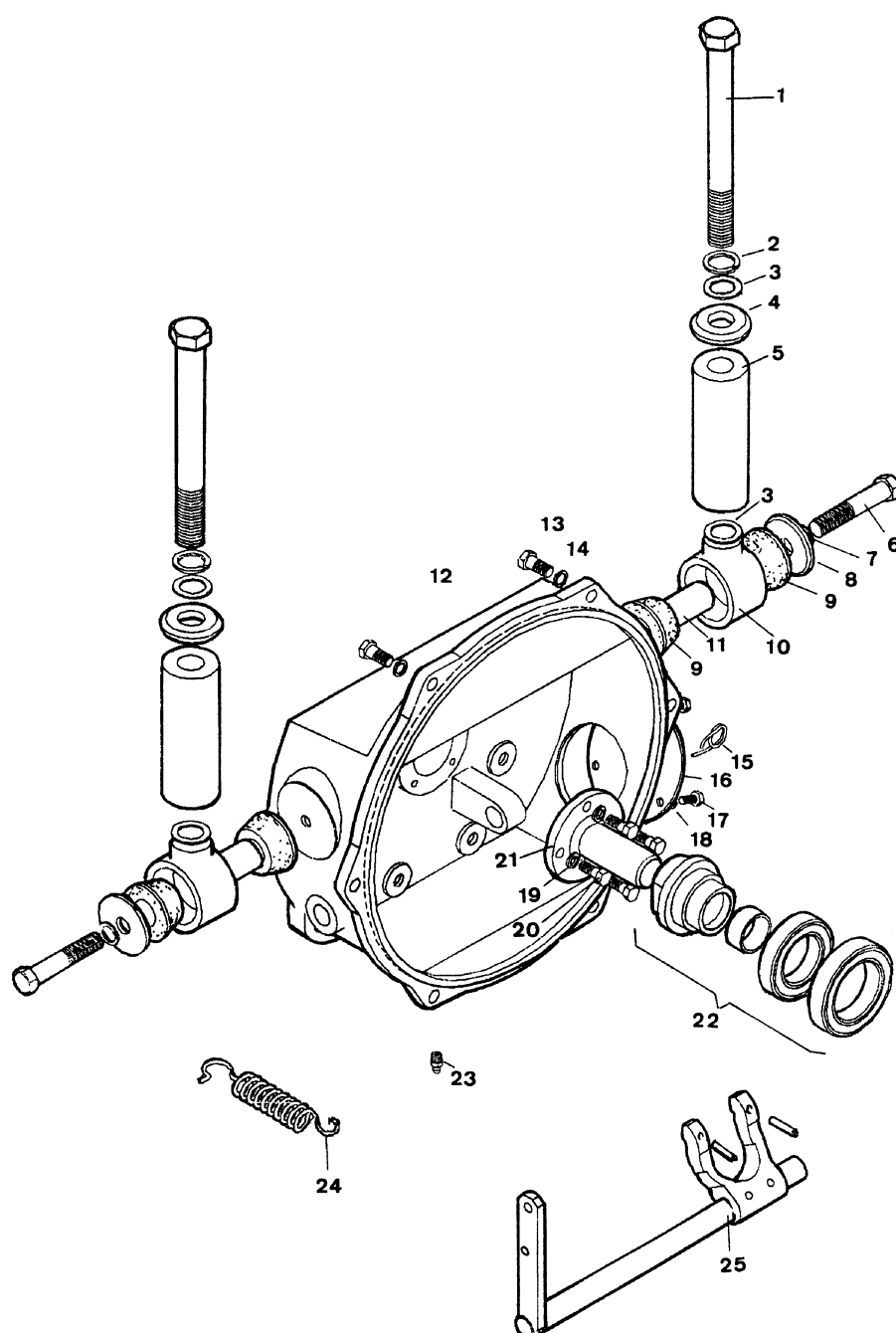




Transmisión *Transmission*

Campana embrague
Clutch sump

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	604.14130.96	2	14	104.10000.66	8
2	104.14000.66	2	15	01.00220.01	1
3	101.14000.66	4	16	01.00225.10	1
4	01.00227.02	2	17	603.06015.86	6
5	46.00910.00	2	18	104.06000.66	6
6	604.14075.86	2	19	104.08000.00	4
7	104.14000.66	2	20	603.08020.86	4
8	37.00374.00	2	21	01.00235.00	1
9	15.00113.00	4	22	45.04204.01	1
10	01.00107.00	2	23	901.08000.33	1
11	15.00114.00	2	24	01.00223.02	1
12	45.04211.01	1	25	46.00020.02	(1)
13	603.10030.86	8			

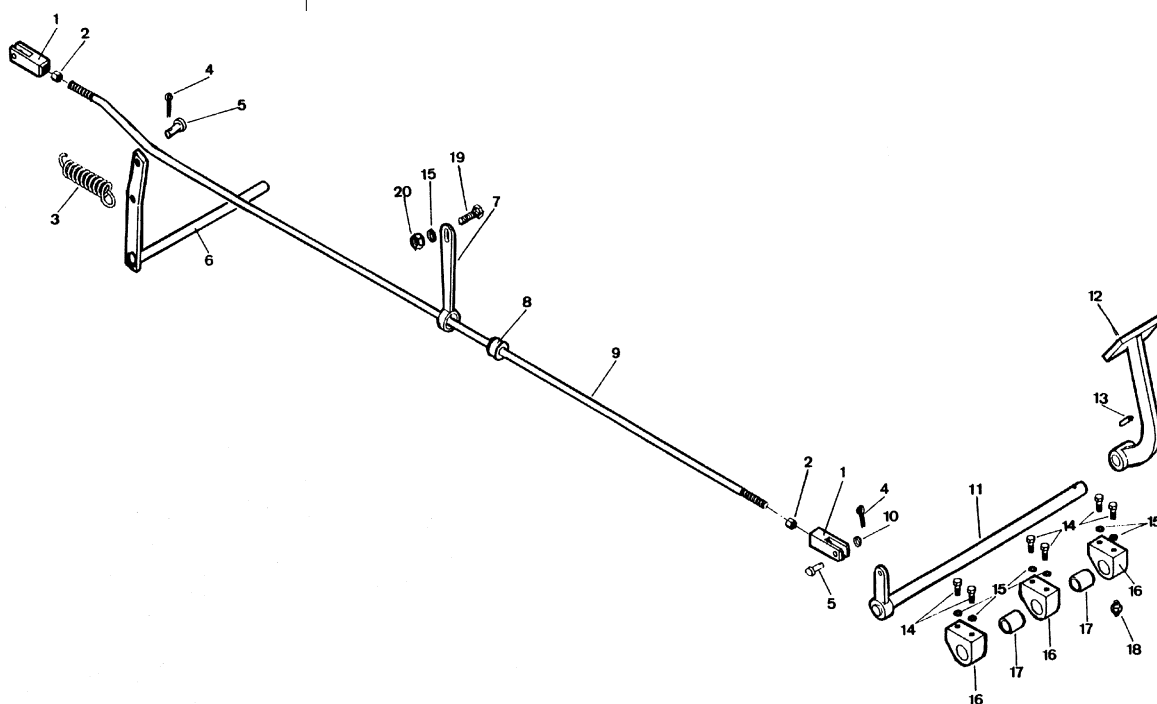




Transmisión **Transmission**

Pedal embrague
Clutch pedal

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	15.00719.10	2	11	46.02120.01	(1)
2	701.10000.66	2	12	46.00216.01	1
3	01.00223.02	1	13	402.06030.00	2
4	401.02020.60	2	14	603.08020.86	6
5	01.00514.01	2	15	104.08000.66	7
6	46.02110.01	1	16	43.00736.00	3
6	46.00020.02	(1)	17	923.18030.00	2
7	01.00539.00	1	18	901.08000.33	3
8	01.00540.00	1	19	603.08025.86	1
9	46.00217.02	1	20	01.01302.00	1
10	101.08000.66	2			





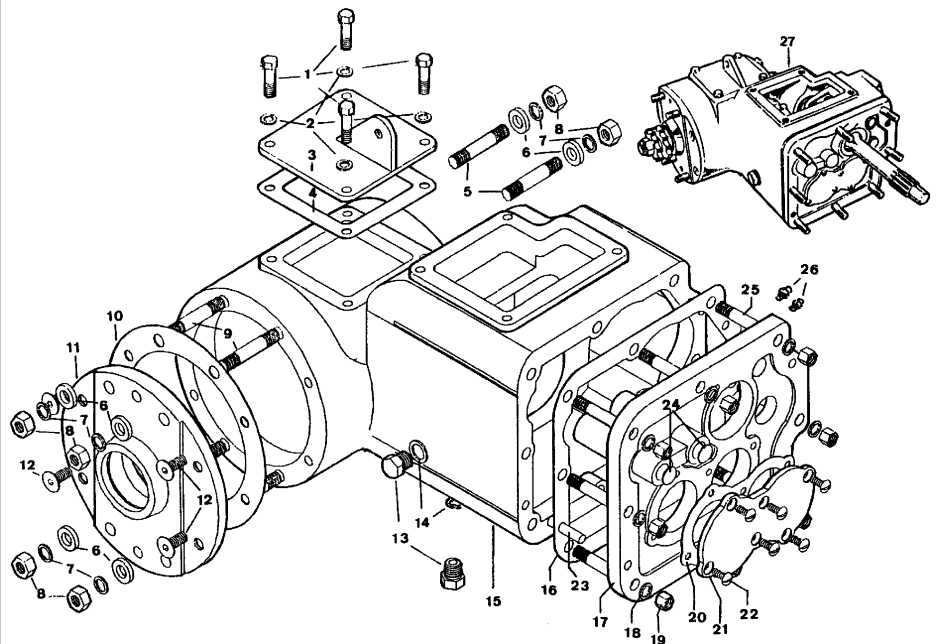
Transmisión

Transmission

Caja de cambio
Gearbox

(exterior)
(external)

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	603.08025.86	4	14	107.14000.10	2
2	104.08000.66	4	15	01.00351.04	1
3	01.00384.00	1	16	01.00368.01	1
4	01.00385.00	1	17	01.00350.02	1
5	01.00383.01	4	18	104.10000.66	8
6	01.00345.00	8	19	701.10000.66	8
7	104.11000.66	8	20	01.00367.01	1
8	00.00130.00	8	21	01.00364.01	1
9	01.00383.00	4	22	624.06015.86	6
10	01.00382.00	1	23	01.00349.00	2
11	01.00378.01	1	24	01.00327.00	2
12	618.08020.86	4	25	01.00371.01	8
13A	10.00921.00	1	26	01.00365.00	2
13	80.01035.00	1	27	45.00007.01	(1)





Transmisión Transmission

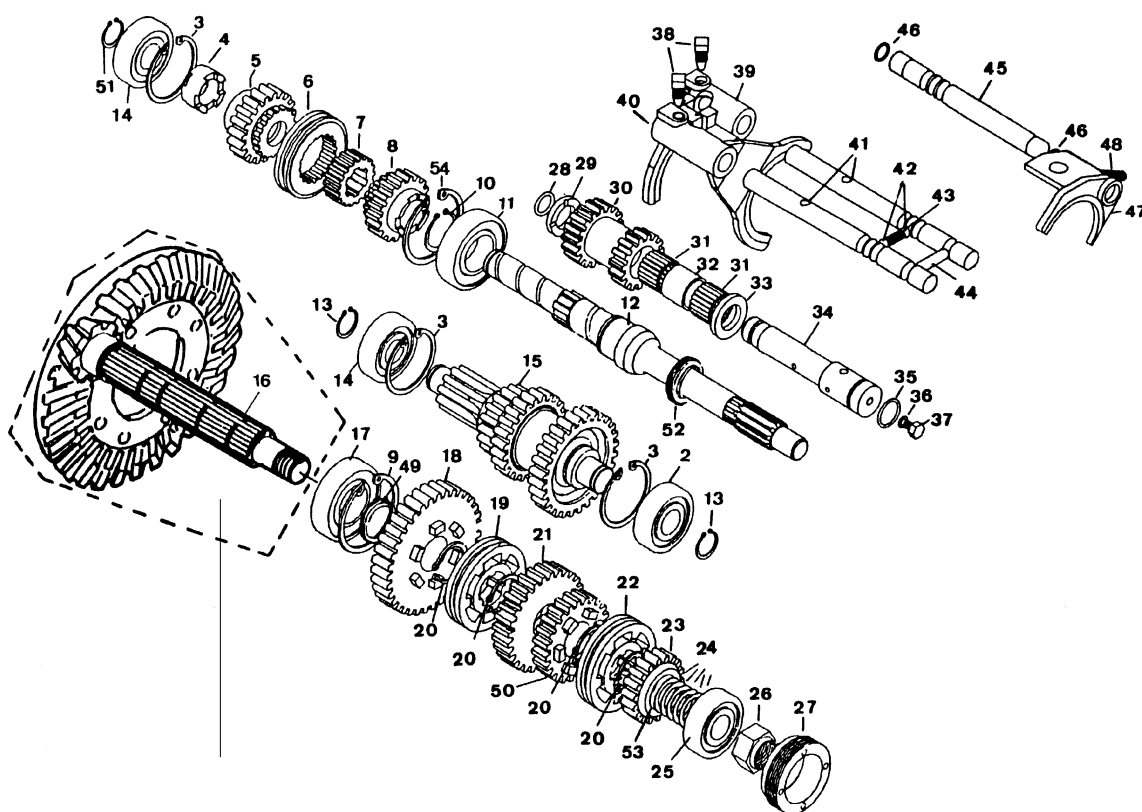
Caja de cambio
Gearbox

(interior)
(internal)

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	45.00007.01	(1)	26	01.00394.02	1
2	301.20015.01	1	27	01.00393.01	1
3	905.52000.00	3	28	201.15025.50	1
4	45.00356.00	1	29	45.00363.00	1
5	45.00365.00	1	30	45.00362.00	1
6	45.00354.00	1	31	308.20020.00	2
7	45.00374.00	1	32	45.00364.00	1
8	45.00358.00	1	33	45.00380.00	1
9	905.62000.00	1	34	45.00355.00	1
10	904.30000.00	1	35	201.19002.50	1
11	301.30016.00	1	36	101.06000.66	1
12	45.00353.01	1	37	612.06010.86	1
13	904.20000.00	2	38	01.00319.00	2
14	306.20015.00	2	39	45.00315.00	1
15	45.00352.00-02	1	40	45.00316.00	1
16	01.30000.01	1	41	45.00314.00	2
17	320.30016.00	1	42	908.08000.00	3
18	45.00371.00-02	1	43	00.03128.00	1
19	45.00373.00	1	44	01.00320.00	1
19	45.00373.10	1	45	45.00313.00	1
20	937.28002.00	4	46	201.11275.50	2
21	45.00370.00	1	47	45.00317.00	1
22	45.00385.00	1	48	15.00315.00	1
22	45.00385.10	1	49	45.00386.01	1
23	45.00372.00	1	49	45.00386.02	1
24	01.03901.00	var.	50	45.00369.00	1
24	01.03912.00	var.	51	937.20175.00	1
24	01.03913.00	var.	52	202.34075.50	1
24	01.03914.00	var.	53	01.00386.00	1
25	328.20015.00	1	54	905.62000.00	1

ATENCIÓN:

Cuando se efectúen intervenciones en el cambio de velocidades debe prestarse especial atención a comprobar que en el punto muerto de la palanca de cambio, los discos 45.00385.00-10 y 45.00373.00-10, quedan centrados respecto a los engranajes a los cuales se acoplan. En caso contrario, deberán solicitarse piezas con la ranura de encaje de la horquilla desplazada.



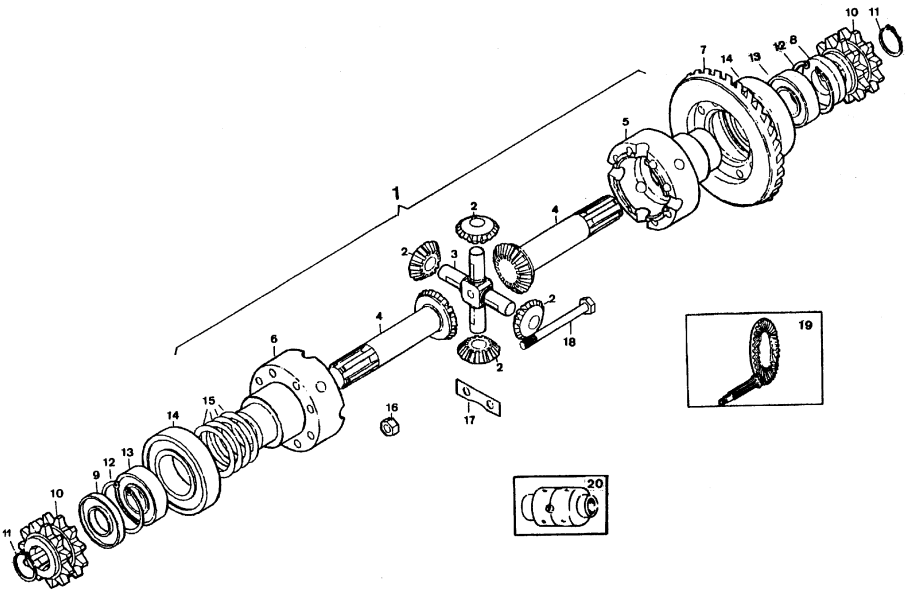
Transmisión

Transmission

Diferencial
Differential

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	01.00302.02	(1)	11	904.25000.00	2
1	01.03000.02	(1)	12	905.52000.00	2
2	01.00387.00	4	13	301.25015.01	2
3	01.00388.00	1	14	301.40018.00	2
4	00.00382.02	2	15	01.00390.00	var.
5 *	01.00376.02	1	16	01.01302.00	8
6 *	01.00375.02	1	17	01.00389.00	4
7	01.30000.01	1	18	01.00380.00	8
8	202.25008.50	1	19	01.30000.01	(1)
9	202.25007.50	1	20	01.03010.02	(1)
10	02.00385.02	2	21	09.99007.00	(1)

*Ver figura 20



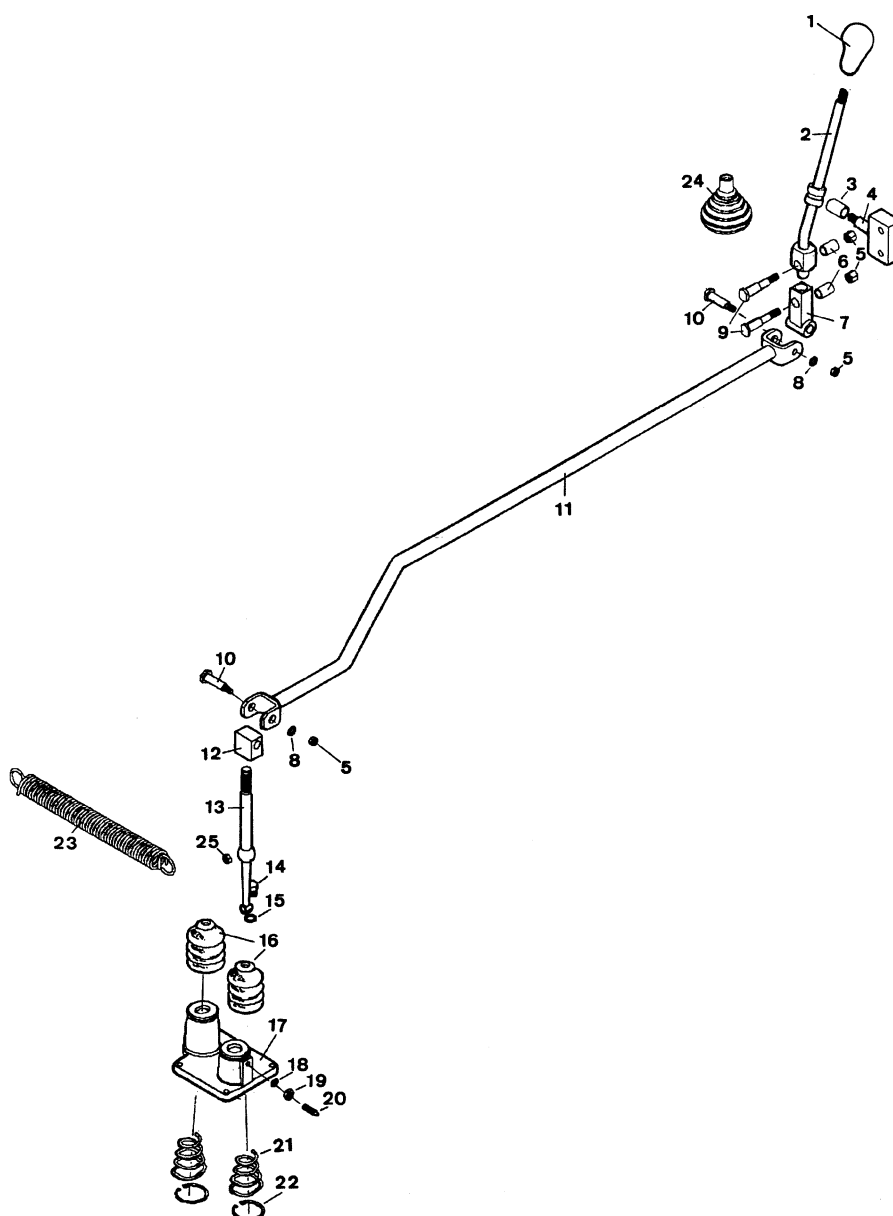


Transmisión

Transmission

Mandos cambio
Change controls

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	01.00325.03	1	14	00.02803.00	1
2	46.00389.01	1	15	107.14000.10	1
3	923.16230.00	1	16	00.00326.00	2
4	46.00396.00	1	17	01.00310.00	1
5	701.10000.86	2	18	104.09000.66	1
6	923.12025.00	2	19	701.09000.86	1
7	46.00398.00	1	20	01.00312.00	1
8	104.10000.66	2	21	01.00326.00	2
9	46.00393.00	2	22	906.45000.00	2
10	08.84323.00	2	23	46.00322.01	1
11	46.81323.03	1	24	43.50349.00	1
12	09.80313.00	1	25	909.15018.00	1
13	09.80312.01	1			

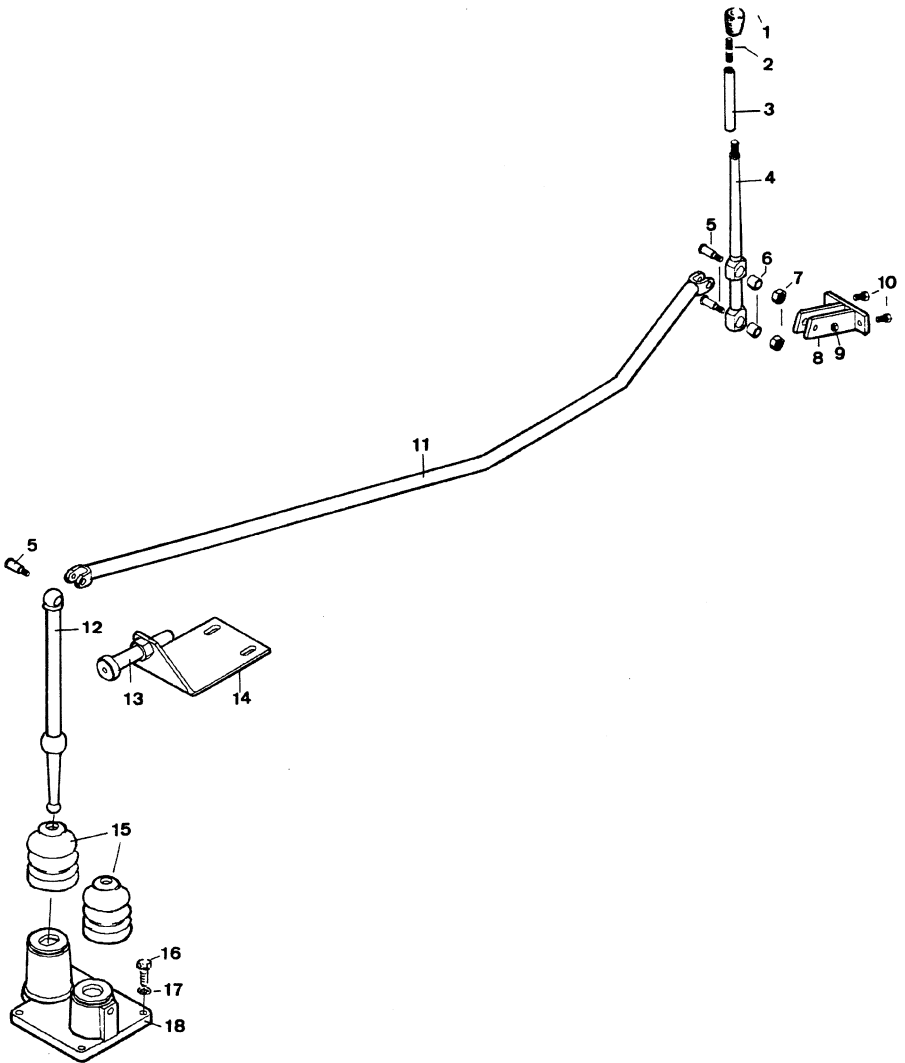


Transmisión
Transmission

Mando inversor
Reverse control

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	01.00325.03	1
2	15.01034.00	1
3	01.00324.02	1
4	01.00324.07	1
5	01.00309.00	2
6	01.00308.00	2
7	701.08000.86	2
8	46.00318.00	1
9	104.08000.66	2

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
10	608.06015.66	2
11	46.00323.04	1
12	09.80321.02	1
13	43.00315.00	1
14	46.00778.00	1
15	00.00326.00	1
16	603.08025.86	4
17	104.03000.66	4
18	01.00310.00	1

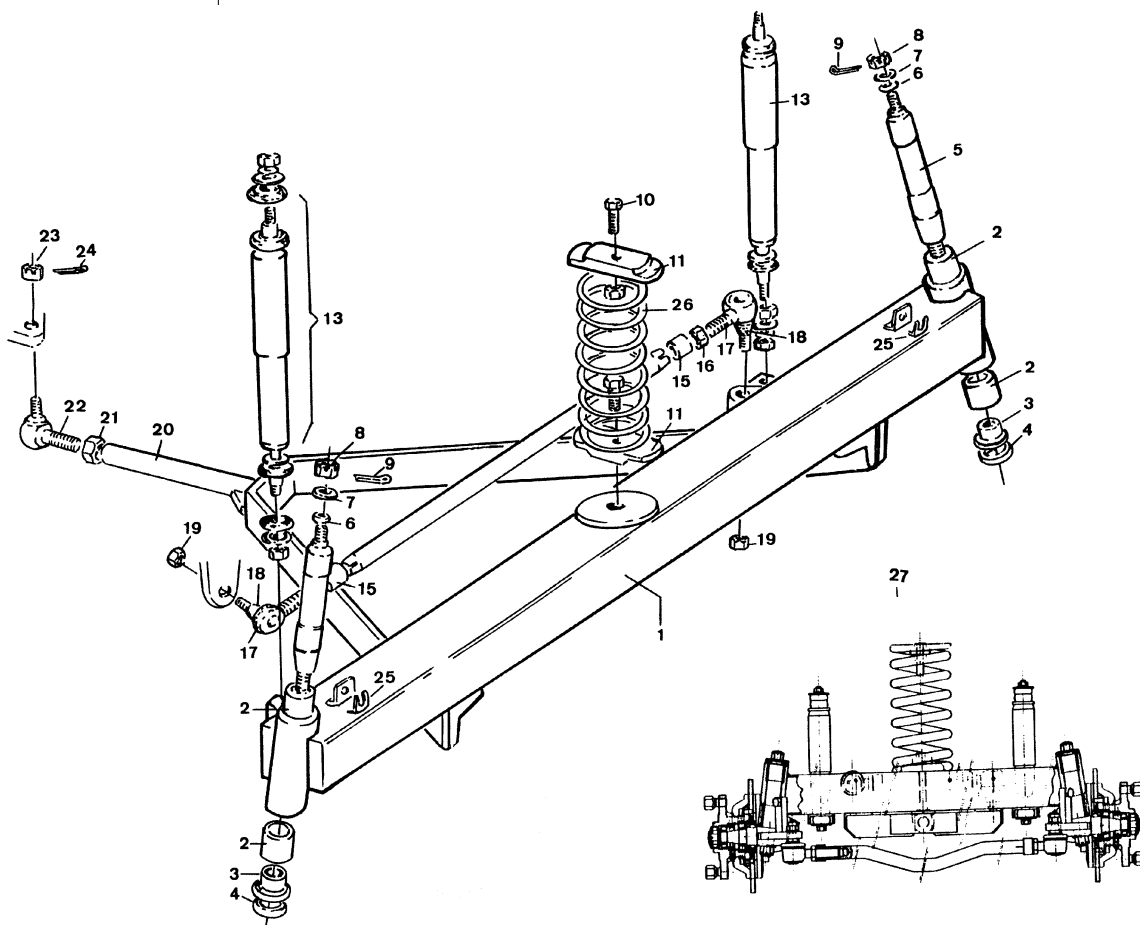




Transmisión Transmission

Puente delantero
Front axle

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.06260.01	(1)	14	46.01013.00	1
1	46.00626.02	(1)	15	15.01015.00	2
			16	709.18000.66	2
2	10.00628.00	4	17	15.01017.00	2
3	322.30003.00	2	18	15.10180.00	2
4	926.30003.00	2	19	711.14000.66	2
5	10.00623.00	2	20	46.00590.02	1
6	10.00634.00	2	21	708.24000.66	1
7	10.00633.00	2	22	16.01023.00	1
8	710.14000.66	2	23	710.24000.66	1
9	401.25030.60	2	24	401.04030.60	1
10	603.14060.86	2	25	46.02003.00	2
11	46.06269.00	2	26	46.02001.00	1
12	46.02001.00	1	27	46.00600.02	(1)
13	46.02002.01	2			





Transmisión Transmission

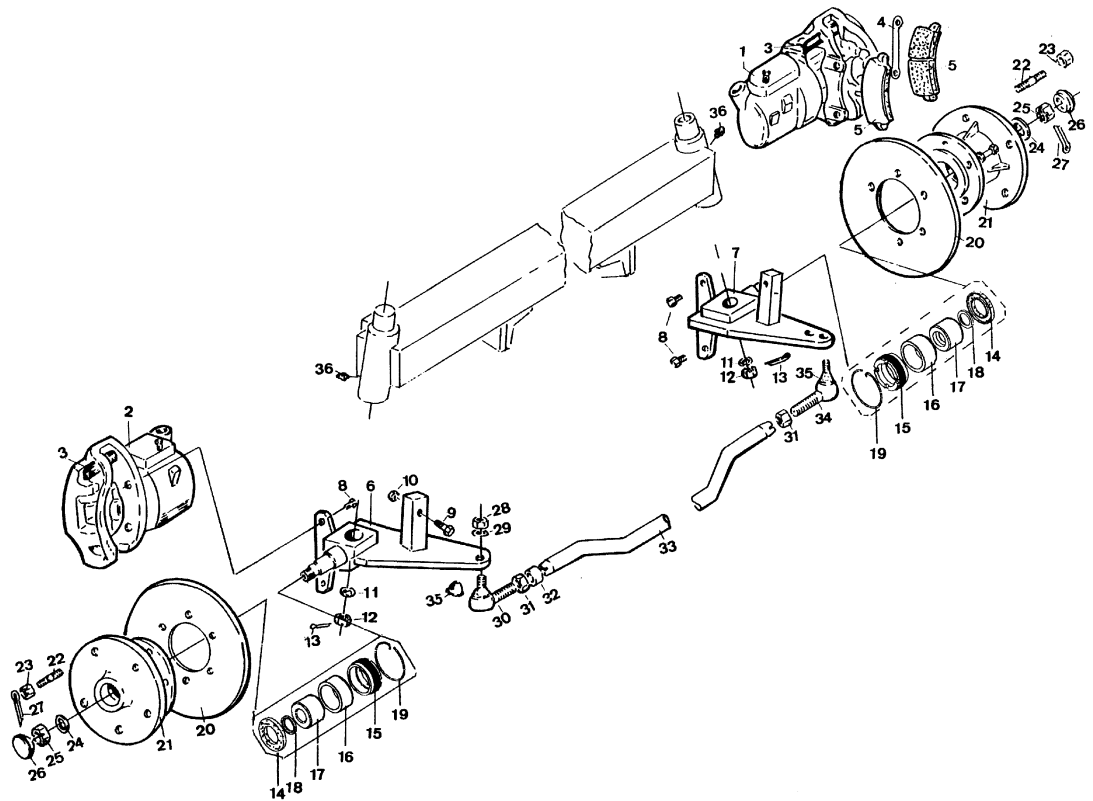
Puente delantero
Front axle

(cubos y frenos disco)
(hubs and disc brake)

A partir del nºbastidor:
From chassis nr.:
(1) 462.34240

Fig. Nº Fig. Nº	Referencia Part Nº	Cantidad Quantity	Fig. Nº Fig. Nº	Referencia Part Nº	Cantidad Quantity
1	46.00407.00	1	19	10.00560.00	2
2	46.00408.00	1	20	46.00551.00	2
3	46.00412.00	2 (1)*	21	46.00550.11	2
4	46.00410.00	var.	22	00.00587.00	10
5	46.00413.00	4 (1)	23	46.00588.00	10
6	46.00640.03	(1)	24	01.00632.00	2
7	46.00639.03	(1)	25	01.01314.10	2
8	625.10025.86	2	26	00.05806.00	2
9	603.10060.86	2	27	401.25035.60	2
10	701.10000.86	2	28	711.14000.66	5
11	10.00632.00	2	29	101.14000.66	2
12	01.01315.00	2	30	15.01018.00	1
13	401.25040.00	2	31	15.01019.00	2
14	202.36008.50	2	32	15.01015.00	2
15	46.00553.00	2	33	15.00614.01	1
16	46.00552.12	2	34	15.01017.00	1
17	330.25037.00	2	35	15.10180.00	2
18	46.00552.20	2	36	901.08000.33	2

* ANULADA / ANNULLED



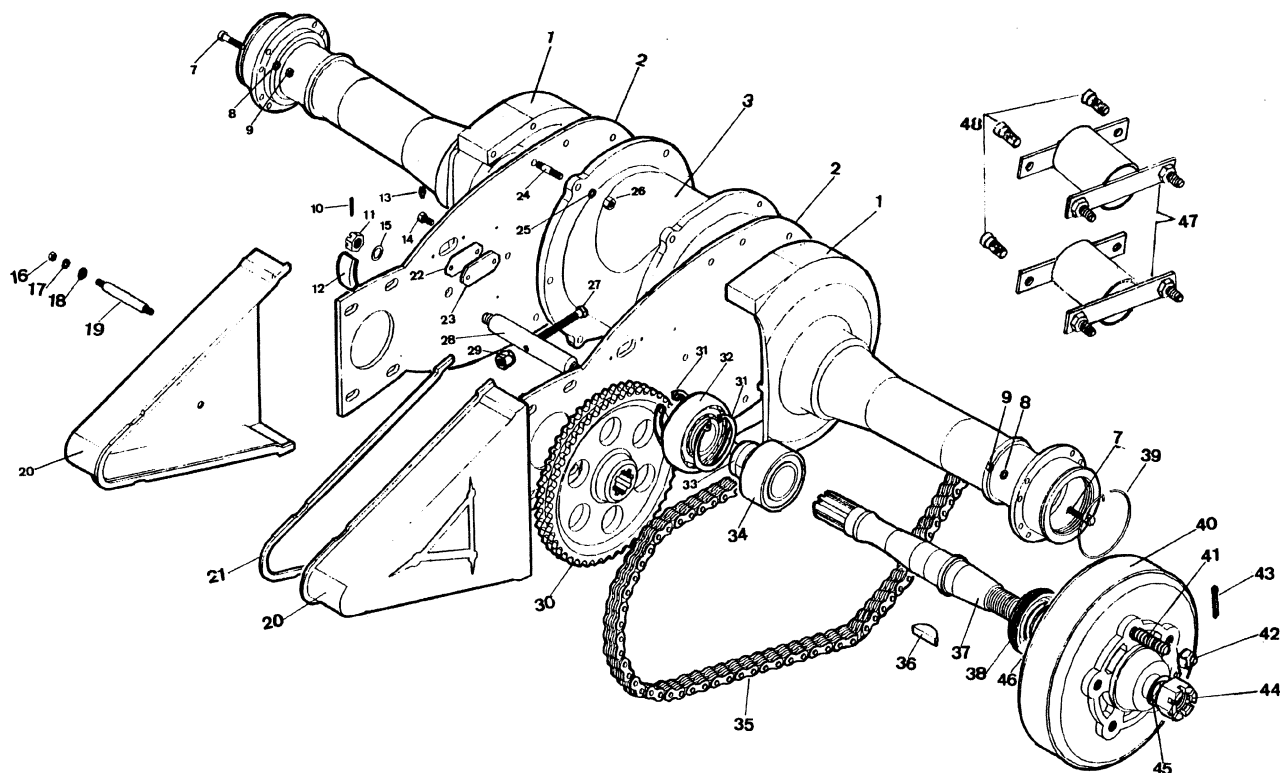


Transmisión

Transmission

Grupo puente trasero
Rear axle assembly

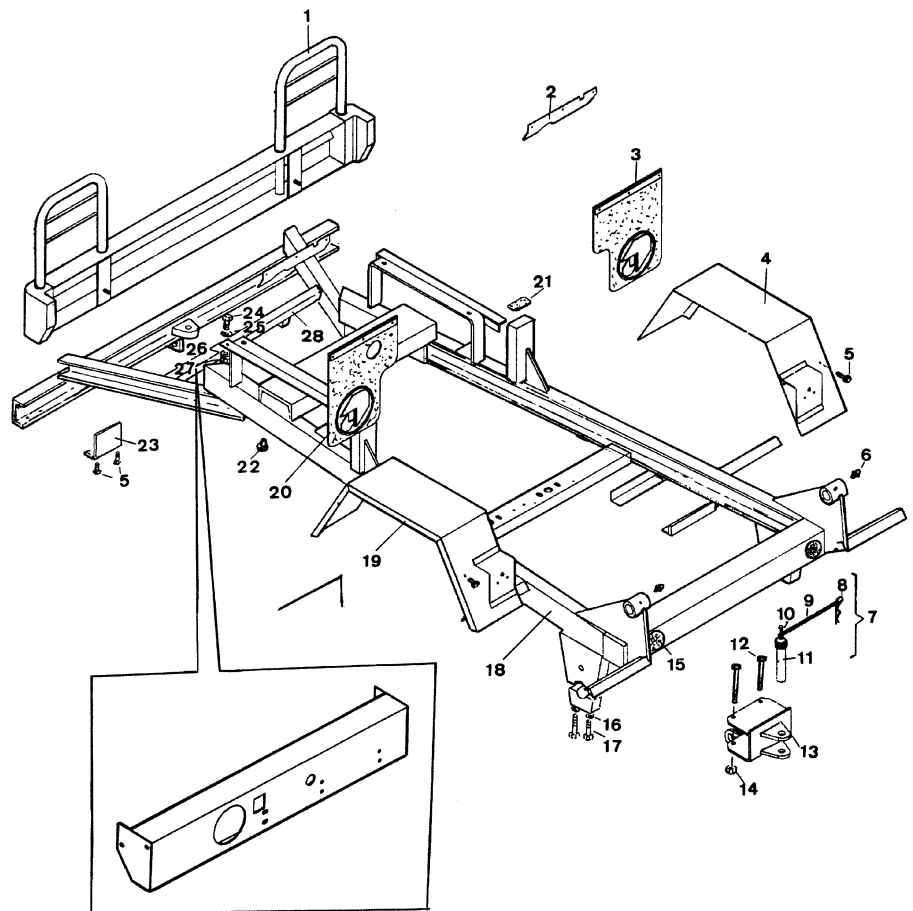
Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	02.00400.01	1	25	104.09000.66	16
2	01.00432.00	1	26	01.01303.00	16
3	09.00426.00	var.	27	603.10080.86	1
4	02.00182.00	2	28	00.00422.00	1
5	101.14000.66	(1)	29	01.00425.00	1
6	14.00183.00	(1)	30	46.00411.00	2
7	43.08034.00	4	31	905.80000.00	4
8	104.08000.66	2	32	306.40018.00	2
9	711.08000.66	2	33	02.00415.00	2
10	401.25030.60	2	34	301.45019.01	2
11	01.01312.00	2	35	46.00402.00	2
12	00.00431.00	2	36	02.00519.00	2
13	901.08000.33	2	37	02.00414.00	2
14	609.09030.86	2	38	02.00417.00	2
15	101.14000.66	4	39	02.00419.00	2
16	701.08000.66	4	40	02.00518.04	2
17	104.08000.66	4	41	00.00587.00	10
18	101.08000.66	4	42	46.00588.00	10
19	00.01307.02	2	43	401.04040.60	2
20	00.00420.00	2	44	01.01319.00	2
21	00.00421.00	2	45	101.30000.66	2
22	00.00430.00	2	46	202.45007.50	2
23	00.00427.00	2	47	46.00432.00	2
24	00.00412.00	4	48	610.08012.86	4



Chasis Chassis

Bastidor y Protectores
Chassis and Shields

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.00374.00	1	15	46.01532.00	2
2	46.00904.00	2	16	104.16000.66	4
3	46.00903.02	2	17	604.16080.86	4
4	46.00806.02	1	18	46.00705.22	1
5	603.06015.86	12	19	46.00807.02	1
6	901.08000.33	2	20	46.00903.00	1
7	15.08350.00	(1)	21	46.01230.00	2
8	15.00836.00	1	22	08.00107.01	2
9	15.00834.00	1	23	46.01531.01	2
10	603.05010.86	1	24	605.10024.66	2
11	15.00835.00	1	25	112.10000.66	2
12	604.14140.86	2	26	104.10000.66	2
13	46.07056.01	1	27	701.10000.86	2
14	701.14000.86	2	28	46.00730.10	1

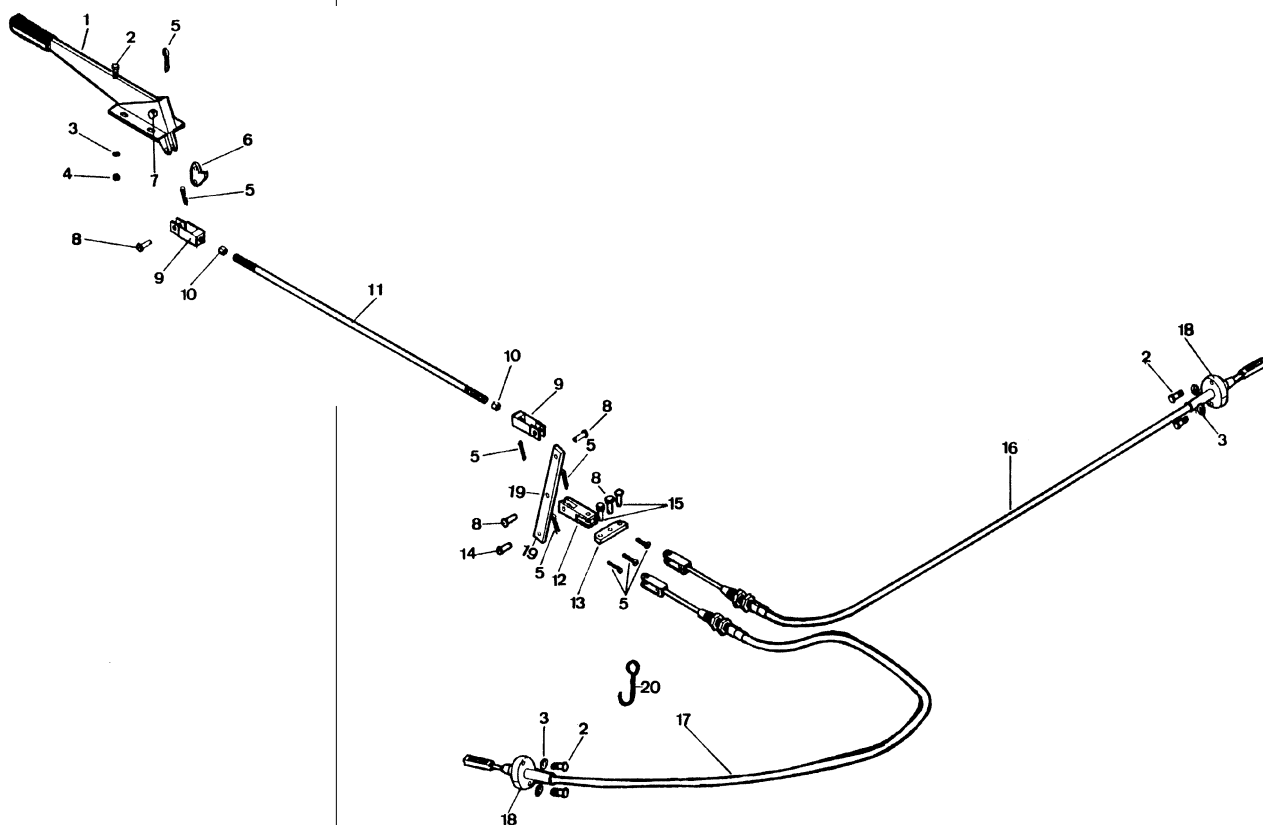




Accionamiento **Freno** **Operation brake**

Freno de estacionamiento
Parking brake

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	00.00540.00	(1)	11	46.00513.04	1
2	603.08020.86	8	12	15.00758.00	1
3	104.08000.66	4	13	43.00766.00	1
4	701.08000.66	4	14	01.00514.00	1
5	401.02020.60	7	15	01.00514.02	2
6	00.00559.00	1	16	43.00706.01	1
7	00.00558.00	1	17	44.00706.02	1
8	01.00514.01	2	18	43.00708.00	2
9	15.00715.00	2	19	46.00789.00	1
10	701.10000.66	2	20	09.00715.00	1

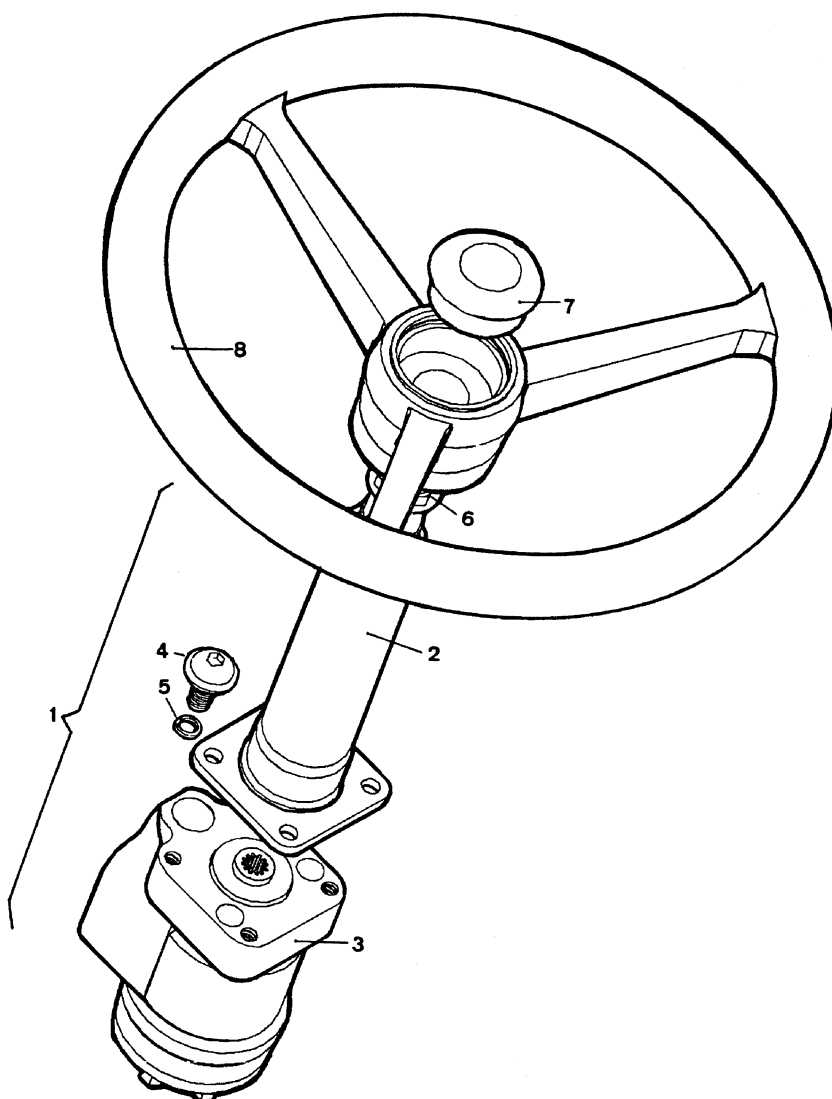




Dirección Steering

Dirección
Steering

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	37.00608.01	(1)	4	630.10030.96	4
2	09.10680.00	1	5	104.10000.66	4
3	37.06130.00	1	6	104.16000.66	1
3	45.01003.00	1	7	00.00626.04	1
3	37.01002.00	1	8	09.01016.00	1

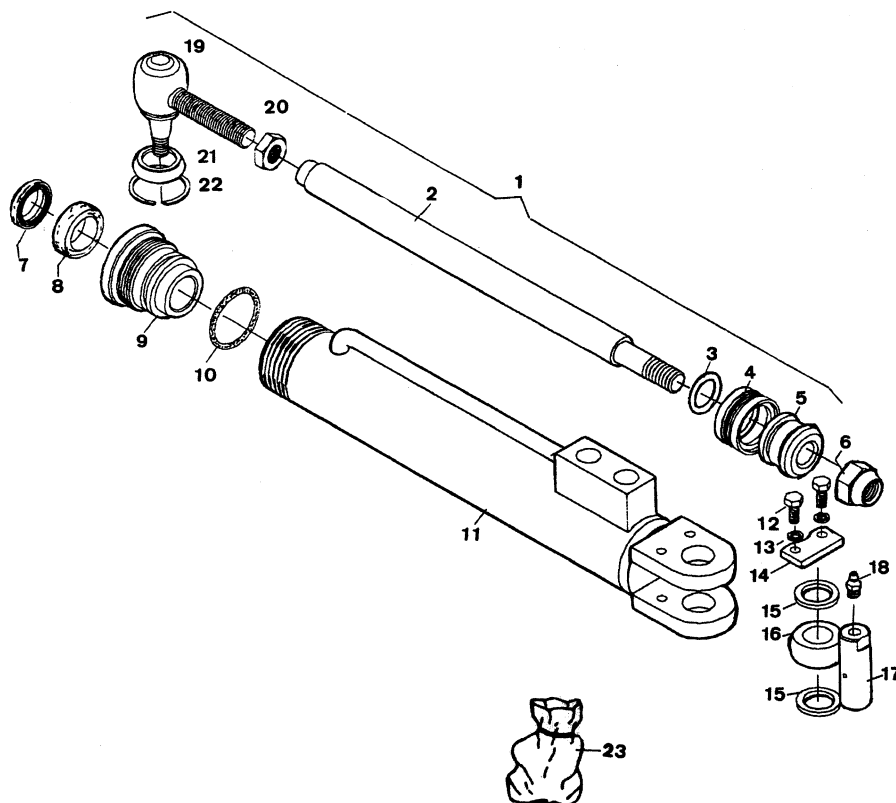




Dirección Steering

Cilindro dirección
Steering cylinder

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.00670.03	1	13	104.06000.66	2
2	46.00677.01	1	14	15.00832.00	1
3	201.01525.50	1	15	10.00684.00	2
4	207.04032.50	1	16	913.20012.00	1
5	10.00675.02	1	17	31.00322.00	1
6	708.16000.66	1	18	901.08000.33	1
7	228.02208.50	1	19	01.00631.00	1
8	229.02208.50	1	20	01.01307.00	1
9	10.00676.01	1	21	01.00619.00	1
10	201.03335.50	1	22	01.06300.00	1
11	10.00671.03	1	23	46.99670.03	(1)
12	603.06015.66	2			

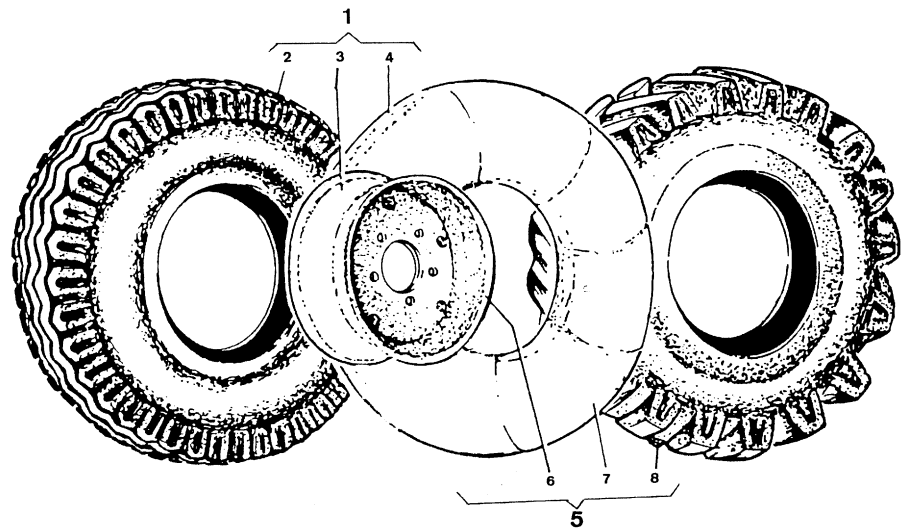


Ruedas Wheels

Ruedas
Wheels

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.00901.00	(4)
2	46.00921.00	4
3	46.00920.00	4
4	46.00922.00	4

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
OPCIONAL		
5	46.00902.00	(2)
6	46.00920.00	2
7	46.00922.00	4
8	46.00923.00	2





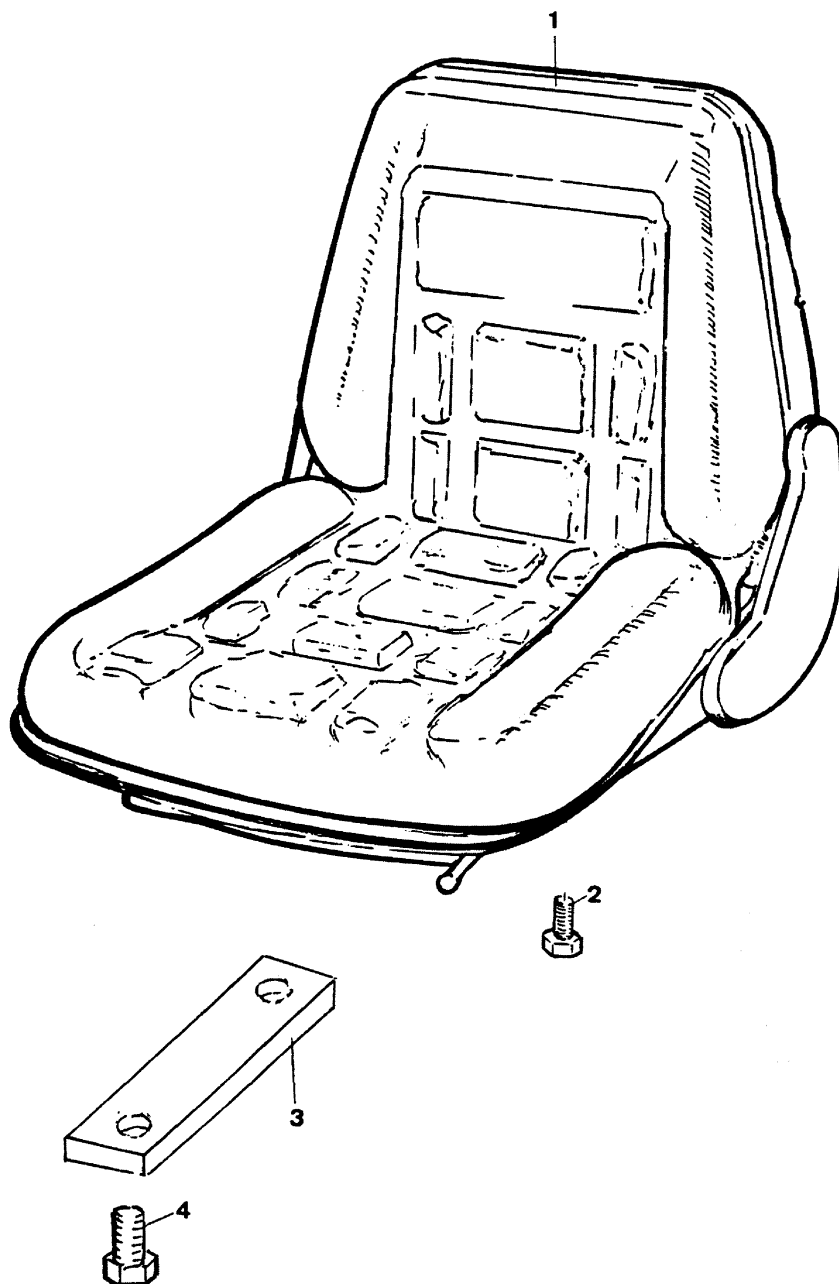
Carrocería *Body*

Asiento
Seat

A partir del nºbastidor:
From chassis nr.:

(1) 462.30796

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	43.00790.03	1 (1)
2	603.08020.96	4
3	43.00796.00	4
4	603.08035.86	8





Implementos funcionamiento máquina

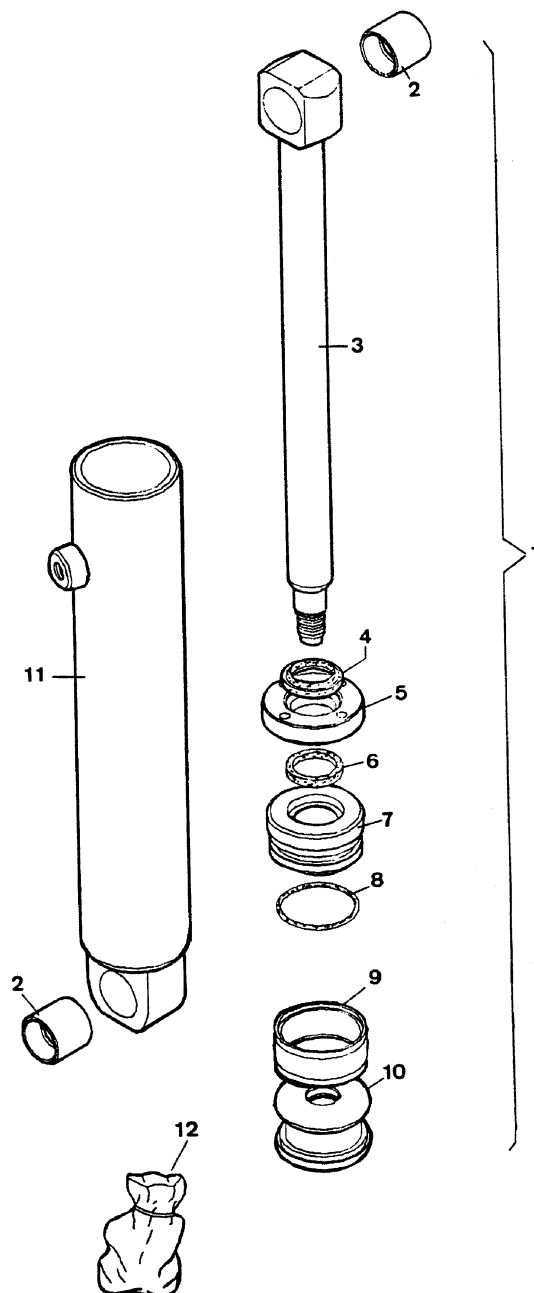
Machine operation tools

Cilindro elevador
Tipping cylinder

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	08.00500.08	(1)
2	09.00527.00	2
3	08.00525.01	1
4 *	203.30008.50	1
5	08.00530.01	1
6 *	217.30006.50	1
7	08.00528.02	1

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
8 *	201.05153.50	1
9 *	207.63028.50	2
10	08.00521.04	1
11	09.00520.02	1
12 *	09.99500.07	(1)
13	210.20003.50	1

* Se sirven en conjunto



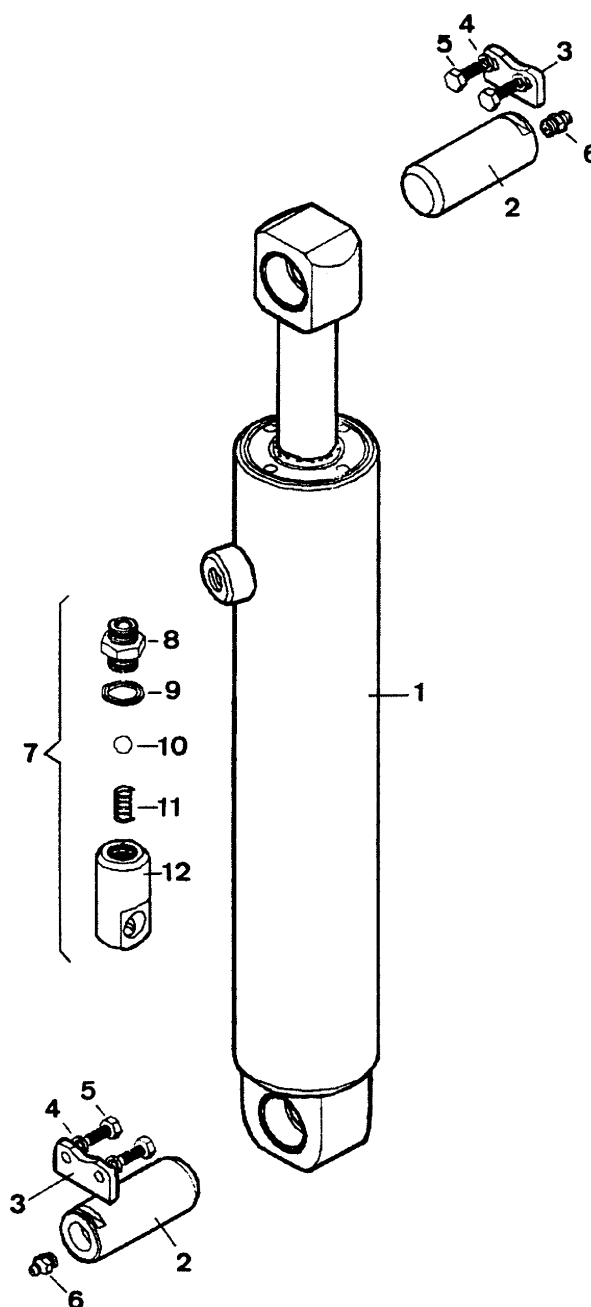


Implementos funcionamiento máquina

Machine operation tools

Válvula reguladora
Regulator valve

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	08.00500.08	(1)	7	09.01203.01	(1)
2	15.01216.00	2	8	09.01211.00	1
3	15.00832.00	2	9	08.00317.00	1
4	104.06000.66	4	10	908.11000.00	1
5	603.06015.86	4	11	09.01212.00	1
6	901.08000.33	2	12	09.01210.01	1





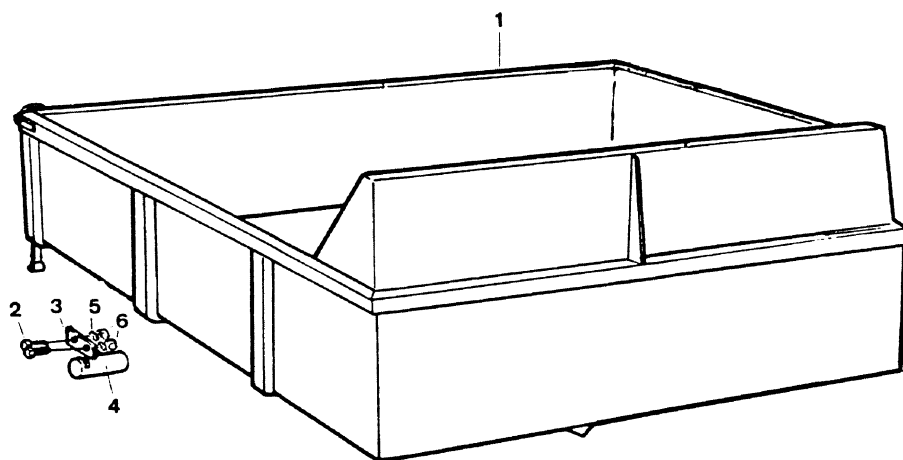
Implementos funcionamiento máquina

Machine operation tools

Plataforma
Platform

(standar)

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.00722.06	1
2	603.06015.86	4
3	15.00832.00	2
4	09.00135.00	2
5	104.06000.66	4
6	701.06000.86	4



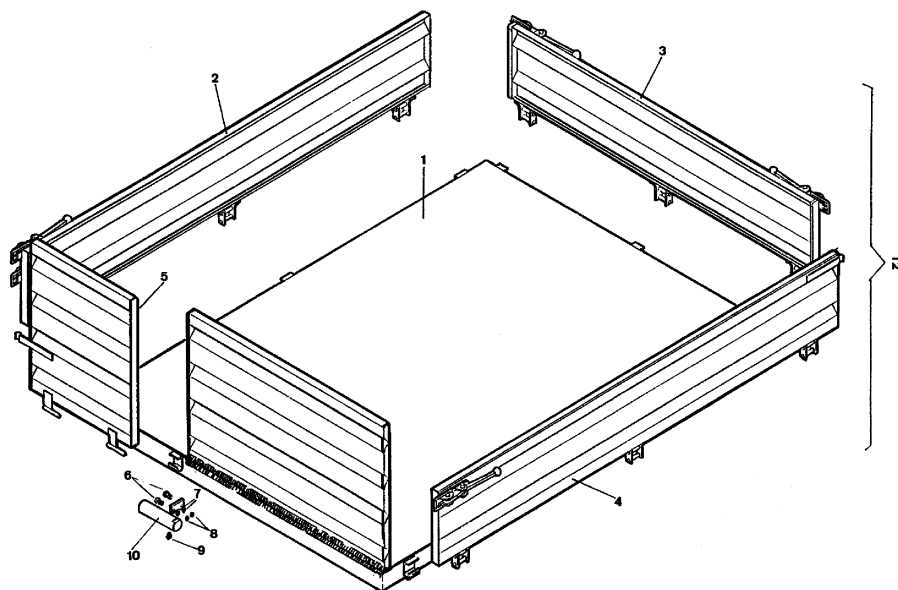


Implementos funcionamiento máquina *Machine operation tools*

Plataforma
Platform

(opcional)
(optional)

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.00722.40	1	7	104.06000.66	4
2	46.00722.34	1	8	701.06000.66	4
3	46.00722.39	1	9	901.08000.33	2
4	46.00722.35	1	10	09.00135.00	2
5	46.00722.37	1	11	15.00832.00	2
6	603.06015.86	4	12	46.00722.31	(1)



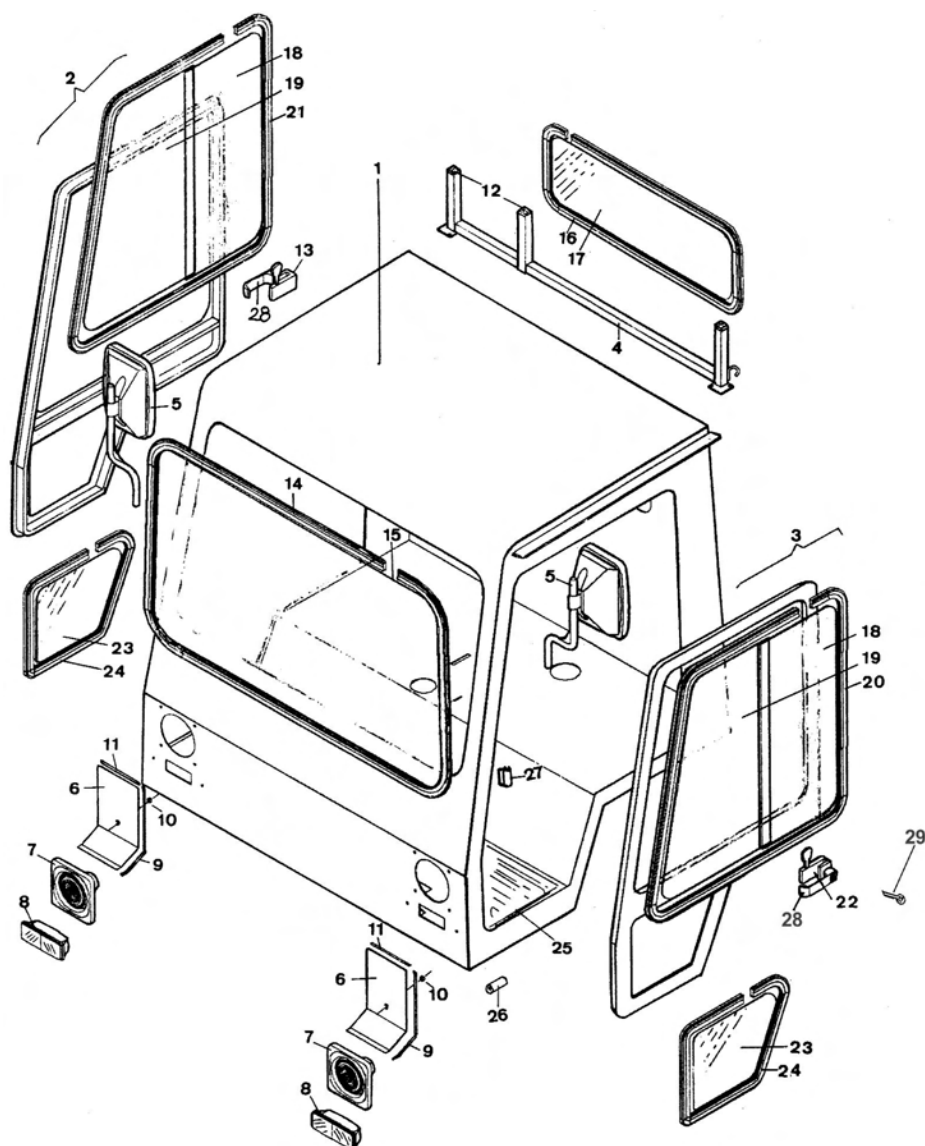


Implementos funcionamiento máquina

Machine operation tools

Cabina conductor
Driver cab

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.07240.11	(1)	15	46.07282.00	1
1	46.07240.14	(1)	16	46.07288.00	1
2	46.07240.12	(1)	17	46.07283.00	1
3	46.07240.13	(1)	18	46.07284.00	2
4	46.00383.00	1	19	46.07285.00	2
5	46.07298.00	2	20	46.07289.00	1
6	46.00727.02	2	21	46.07290.00	1
7	31.01321.10	2	22	46.07281.00	1
8	46.01323.02	2	23	46.07286.00	2
9	46.10789.01	2	24	46.07291.00	2
10	46.00810.00	2	25	46.07299.00	1
11	46.00851.00	4	26	10.12445.01	4
12	46.00373.00	3	27	46.07239.00	2
13	46.07280.00	1	28	46.07279.00	2
14	46.07287.00	1	29	46.07294.00	var.





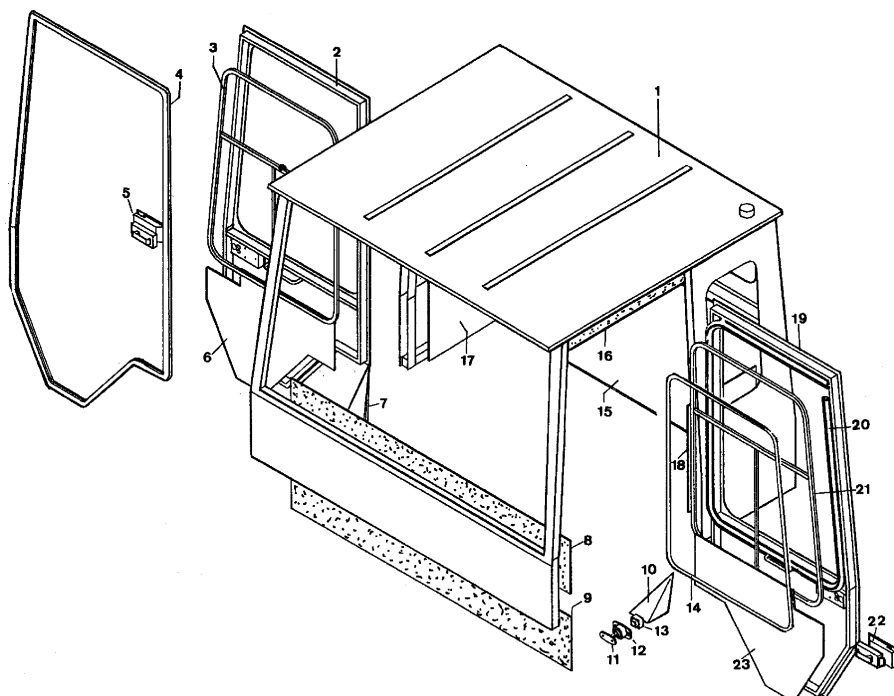
**Implementos
funcionamiento
máquina**

**Machine
operation
tools**

Cabina
Cabin

(opcional)
(optional)

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.07242.01	1	13	46.04683.00	2
2	46.72441.00	1	14	472.00004.00	2
3	46.72442.00	1	15	46.00451.00	1
4	46.00465.00	2	16	46.00450.00	1
5	46.00464.00	1	17	46.00452.00	1
6	46.00456.00	1	18	46.00453.00	1
7	46.00466.00	1	19	46.72431.00	1
8	46.00454.00	1	20	472.00003.00	1
9	46.00455.00	1	21	46.72432.00	1
10	46.00467.00	1	22	46.00463.00	1
11	46.04681.00	2			
12	46.04682.00	2	23	46.00457.00	1



V. TECHO. DOBLE



Implementos funcionamiento máquina

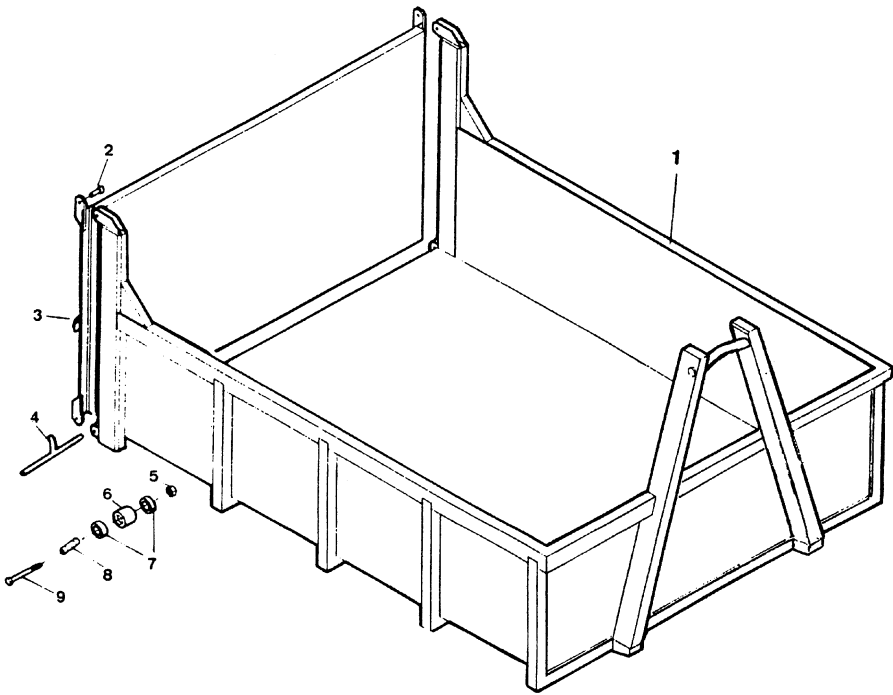
Machine operation tools

Contenedor
Container

(DV17.C)

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.50722.00	1
2	46.50722.10	2
3	46.00722.10	2
4	46.00722.09	2
5	711.12000.66	2

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
6	46.50716.00	2
7	309.20014.00	4
8	46.50715.00	2
9	604.12100.86	2



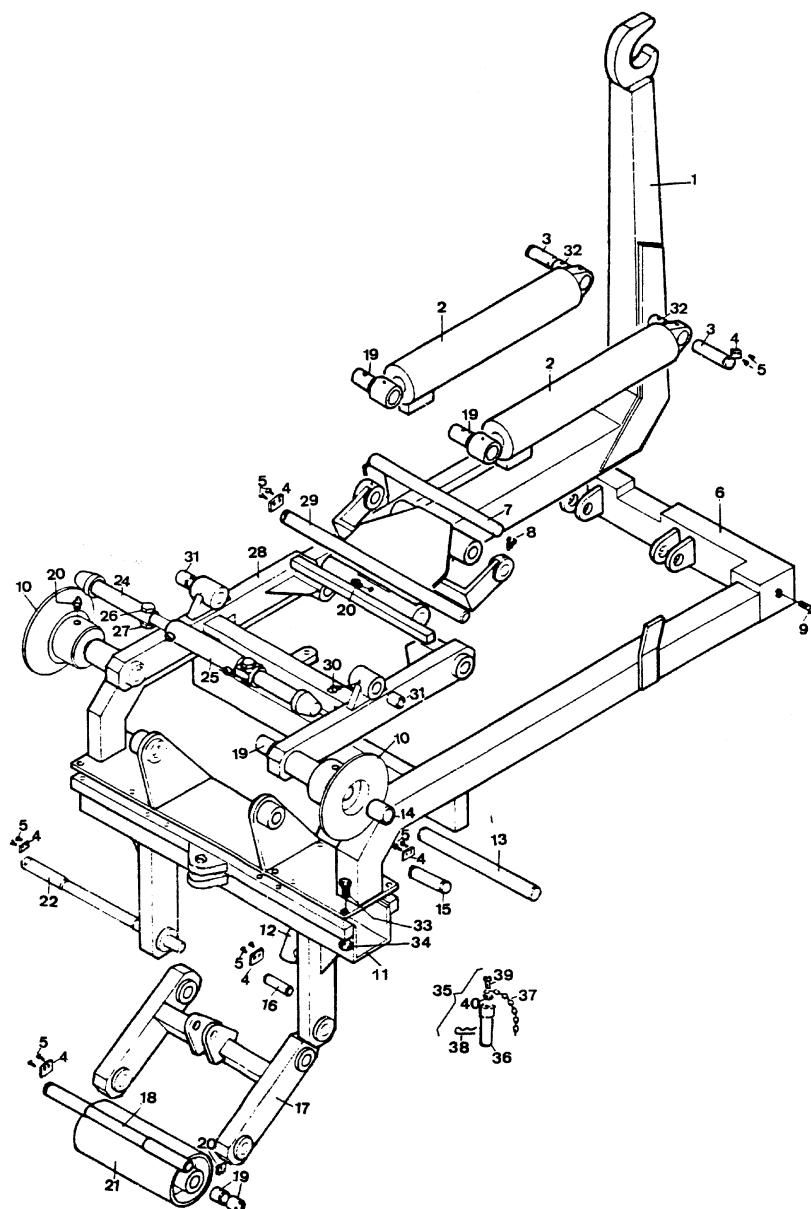


Implementos funcionamiento máquina *Machine operation tools*

Porta-contenedores
Port-containers

(DV17.C)

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.50300.00	1	21	46.50410.00	1
2	46.50102.00	2	22	46.50207.00	1
3	16.01228.00	2	23	46.50104.01	1
4	15.00832.00	2	24	46.50512.00	2
5	603.06015.86	4	25	46.50104.01	1
6	46.50600.00	1	26	603.14050.86	2
7	46.50315.00	1	27	701.14000.86	2
8	14.00137.01	2	28	46.50500.00	1
9	604.18120.00	2	29	46.50509.00	1
10	46.50120.00	2	30	901.08000.00	2
11	46.50200.00	1	31	923.35060.00	2
12	46.50105.00	1	32	923.35035.00	2
13	46.50115.00	2	33	603.12035.86	12
14	08.00527.00	4	34	701.12000.66	12
15	46.50208.00	1	35	15.08350.00	(1)
16	46.50408.00	1	36	15.00835.00	1
17	46.50400.00	1	37	15.00834.00	1
18	46.50409.00	1	38	15.00836.00	1
19	923.30050.00	5	39	603.05015.86	1
20	903.08000.33	3	40	701.05000.86	1





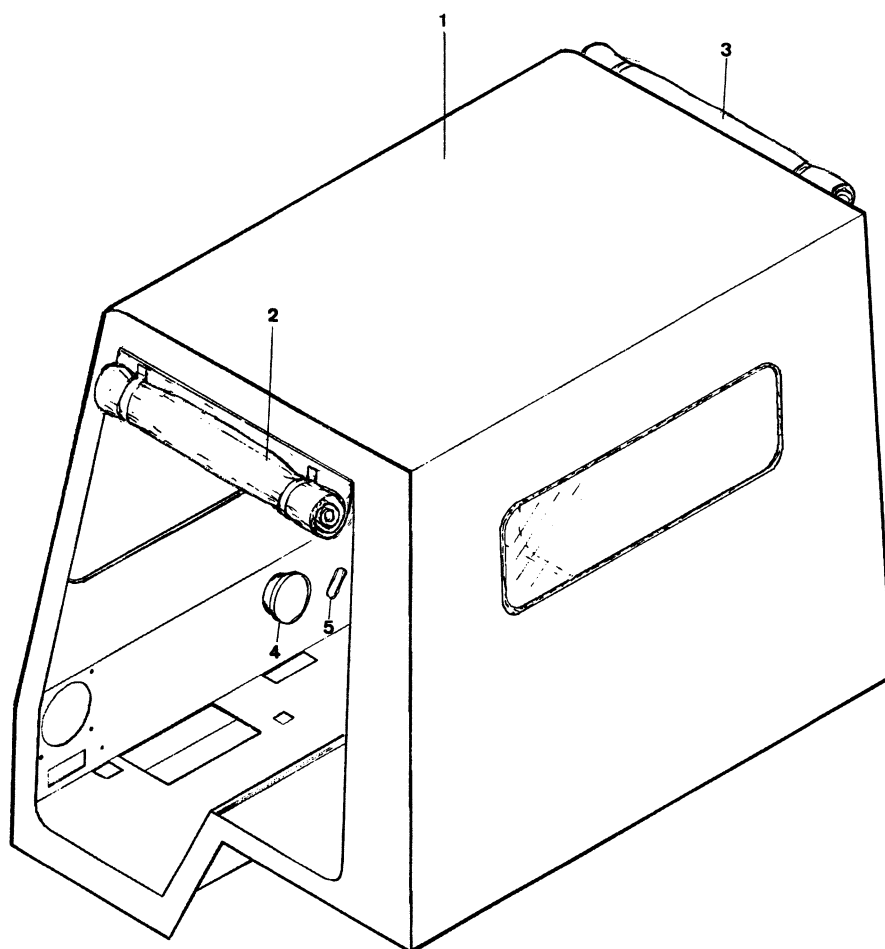
Implementos funcionamiento máquina

Machine operation tools

Cabina
Cabin

(opcional)
(optional)

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.07240.09	(1)
2	46.72433.01	1
3	46.72444.01	1
4	46.00350.00	2
5	46.00367.00	1





Instalación hidráulica

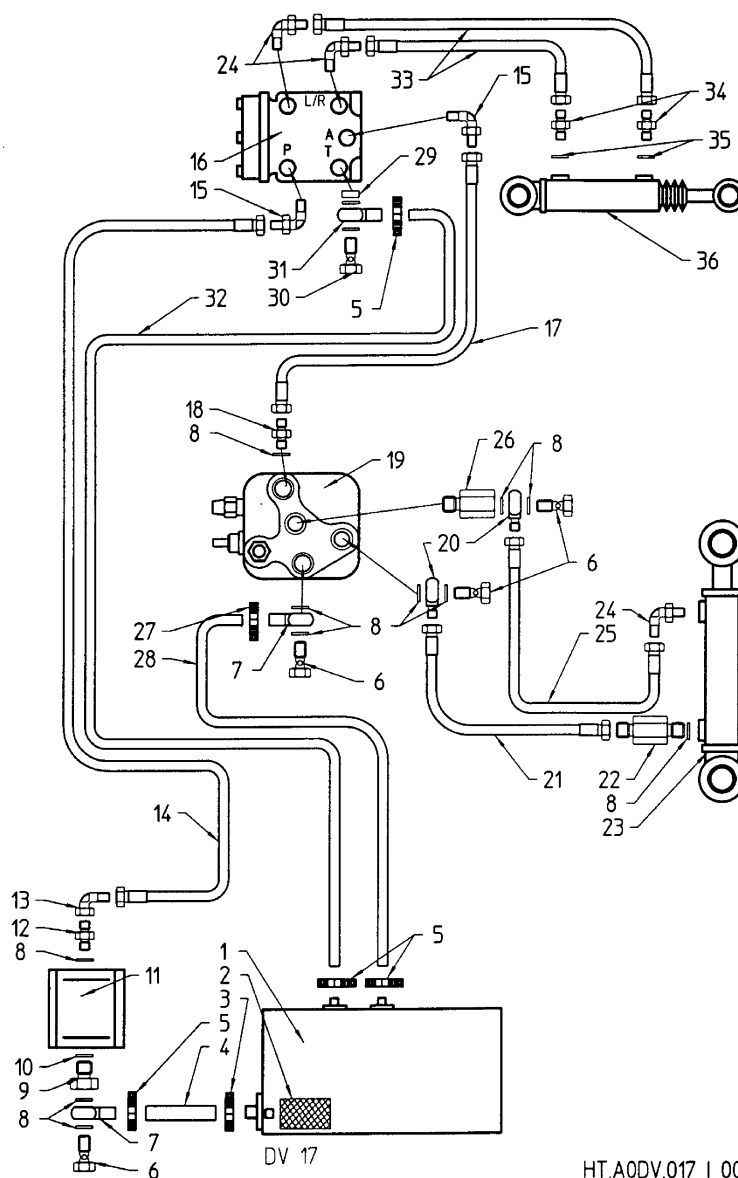
Hydraulic circuit

Instalación hidráulica
Hydraulic installation

Accionamiento DV 17 (HT.A0CV I 017.00)

1	46.01240.01	19	46.00330.00
2	02.01432.00	20	08.00298.00
3	912.32050.66	21	01.01452.00
4	15.01615.00	22	09.01203.01
5	912.20032.66	23	08.00500.08
6	08.00315.00	24	45.01453.00
7	08.00297.00	25	46.01950.00
8	08.00317.00	26	10.01352.00
9	08.00314.00	27	912.20032.00
10	08.00316.00	28	16.01378.00
11	15.01157.00	29	14.01315.00
12	08.00317.00	30	10.01382.00
13	15.01355.00	31	08.00297.01
14	51.01442.00	32	46.02420.00
15	43.01454.00	33	10.01356.00
16	37.06130.00	34	19.00720.00
17	46.02070.00	35	28.00341.00
18	08.00313.00	36	46.00670.03

HL.A0DV.017 I 00.doc



Motor ISUZU 3LB1

HT.A0DV.017 I 00

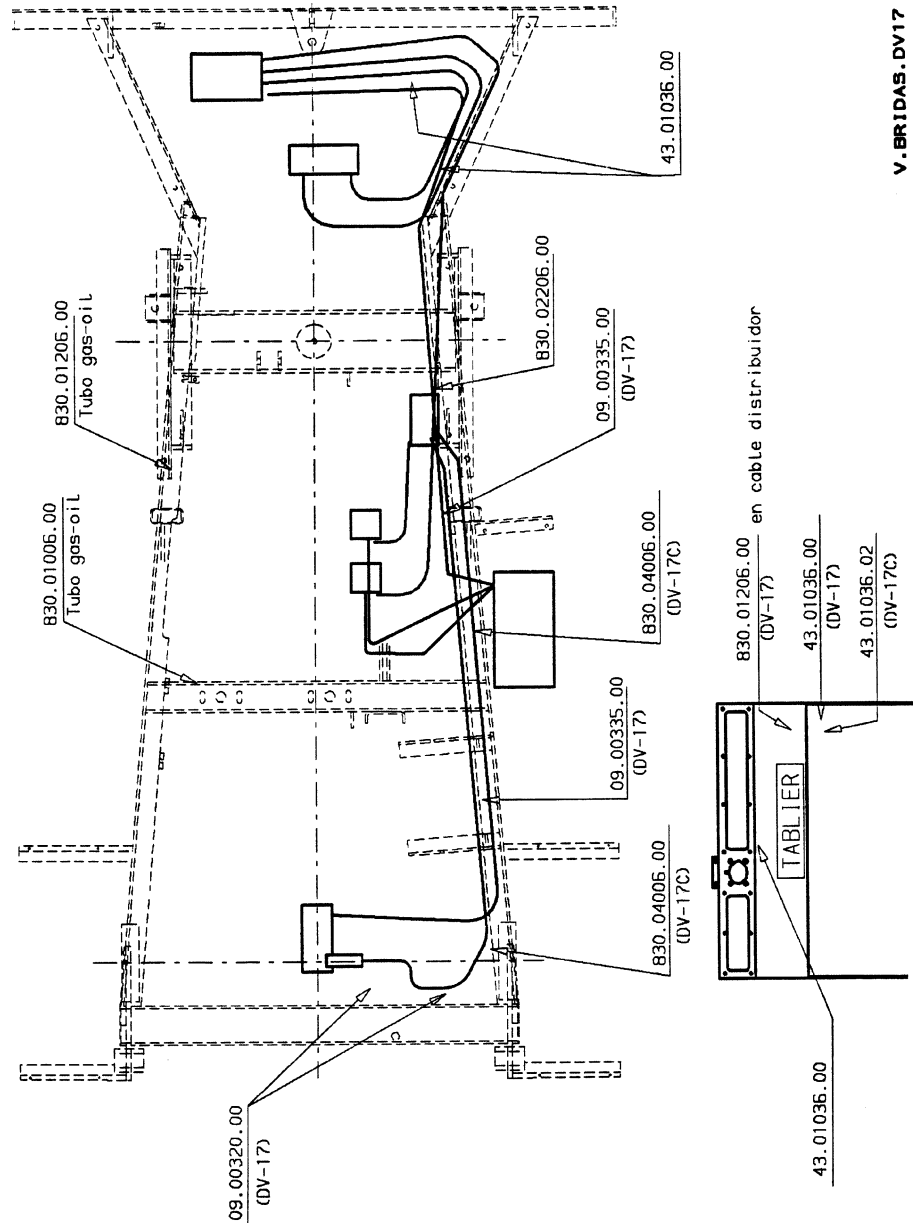


Instalación hidráulica

Hydraulic circuit

Instalación hidráulica
Hydraulic installation

(bridas)
(clamps)



V.BRIDAS.DV17



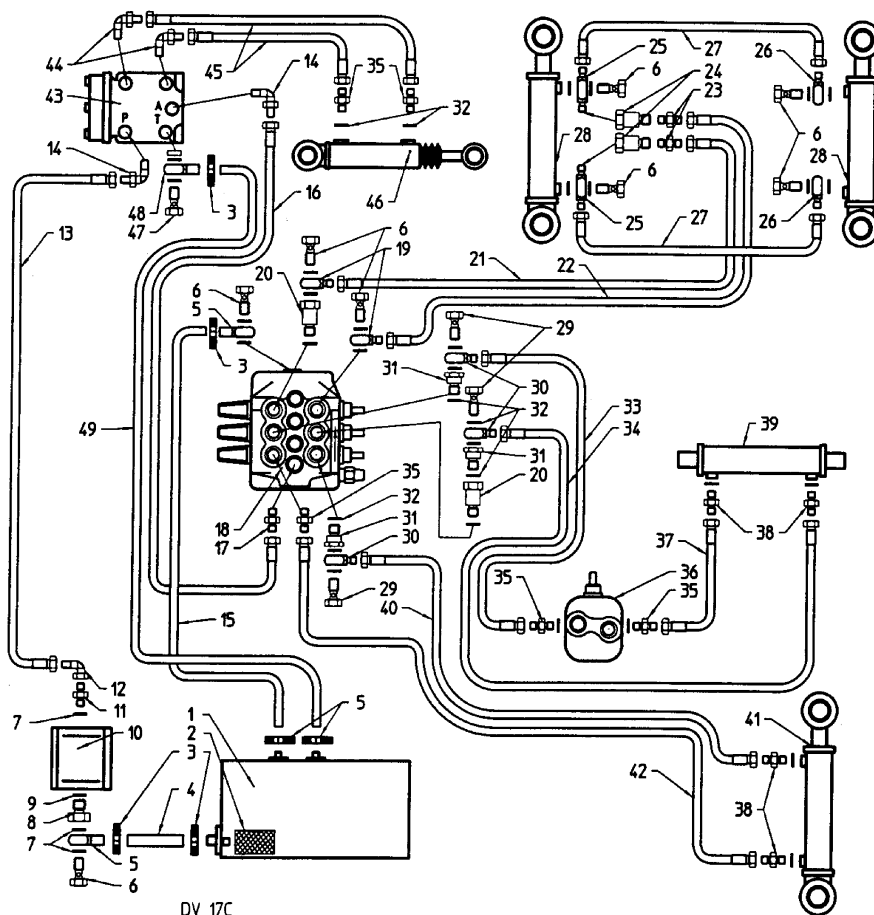
Instalación hidráulica

Hydraulic circuit

Instalación hidráulica
Hydraulic installation

(DV17.C)

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.01240.01	1	26	08.00298.00	2
2	09.00630.61	1	27	15.01234.00	2
3	912.32050.66	2	28	46.50102.00	1
4	15.01615.00	1	29	28.00340.00	2
5	08.00297.00	2	30	28.00339.00	2
6	08.00315.00	6	31	28.00338.00	2
7	08.00317.00	3	32	28.00341.00	4
8	08.00314.00	1	33	46.50112.01	1
9	08.00316.00	1	34	46.50113.00	1
10	15.01157.00	1	35	19.00720.00	5
11	08.00313.00	1	36	54.01805.00	1
12	15.01355.00	1	37	45.01491.02	1
13	51.01442.00	1	38	28.00313.00	4
14	43.01454.00	2	39	45.50104.01	1
15	16.01378.00	1	40	46.50110.01	1
16	46.02070.00	1	41	46.50105.00	1
17	08.00313.00	1	42	10.18000.00	1
18	46.50109.01	1	43	37.06130.00	1
19	08.00298.00	2	44	43.01453.00	2
20	10.01352.00	1	45	10.01356.00	2
21	08.00318.00	1	46	46.00670.03	1
22	14.01326.00	1	47	10.01382.00	1
23	08.00319.00	2	48	08.00297.00	1
24	46.50106.00	2	49	46.02420.00	1
25	28.00518.00	2			



DV 17C
Motor ISUZU 3LB1

HT.A0DV.17C | 00

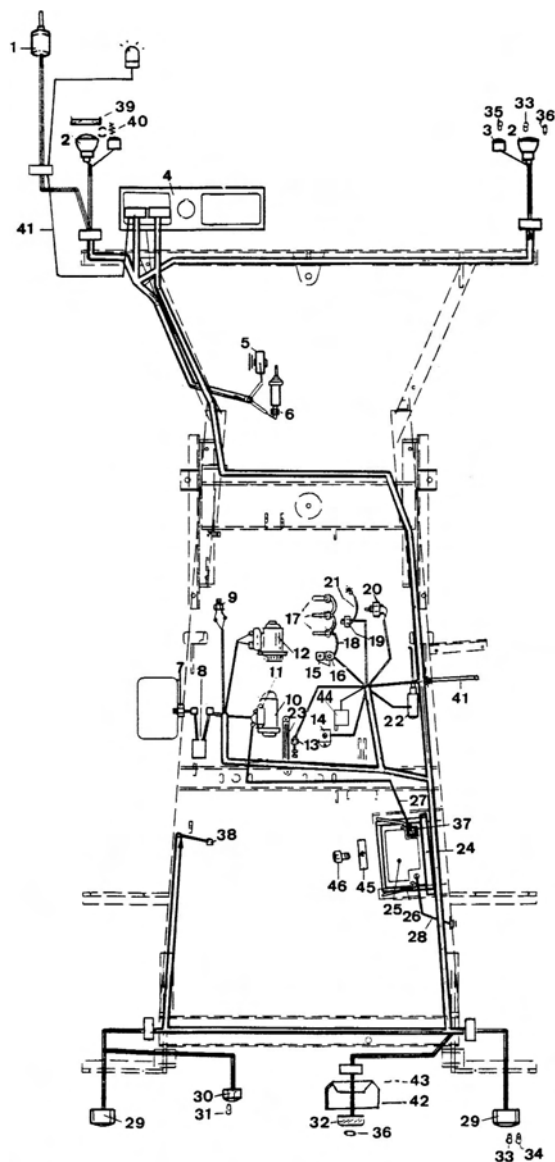


Instalación eléctrica

Electric circuit

Instalación eléctrica
Electrical installation

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.00843.00	1	25	00.09035.01	1
2	31.01321.10	2	26	00.08809.00	2
3	46.01323.02	2	27	15.01443.00	1
4	46.01508.07	1	28	15.01444.00	1
5	00.09034.00	1	29	46.01327.00	2
6	43.01521.00	1	30	46.00781.00	1
7	43.06261.00	1	31	31.01329.00	1
8	43.10625.00	1	32	46.10755.00	1
9	43.50119.00	1	33	31.01329.00	6
10 *	86.70000.02	1	34	31.01326.00	2
11	01.00855.00	1	35	31.01322.00	2
12 *	86.70000.01	1	36	46.01324.00	3
13	43.00315.00	1	37	46.10002.00	1
14	45.04078.00	1	38	260.00	1
15	45.04113.00	1	(Mirar catálogo motor)		
16 *	43.20070.00	1	39	31.01321.00	2
17 *	86.70000.03	3	40	01.00123.00	6
18	45.04545.00	1	41	46.01515.00	1
19	86.70000.08	1	42	46.10754.00	1
20 *	86.70000.09	1	43	502.03000.60	2
21	45.01517.00	1	44	43.01530.01	1
22	05.10509.00	1	45	20.11101.00	1
23	46.01529.00	1	46	603.06030.86	1
24	46.14100.00	1			





Instalación eléctrica

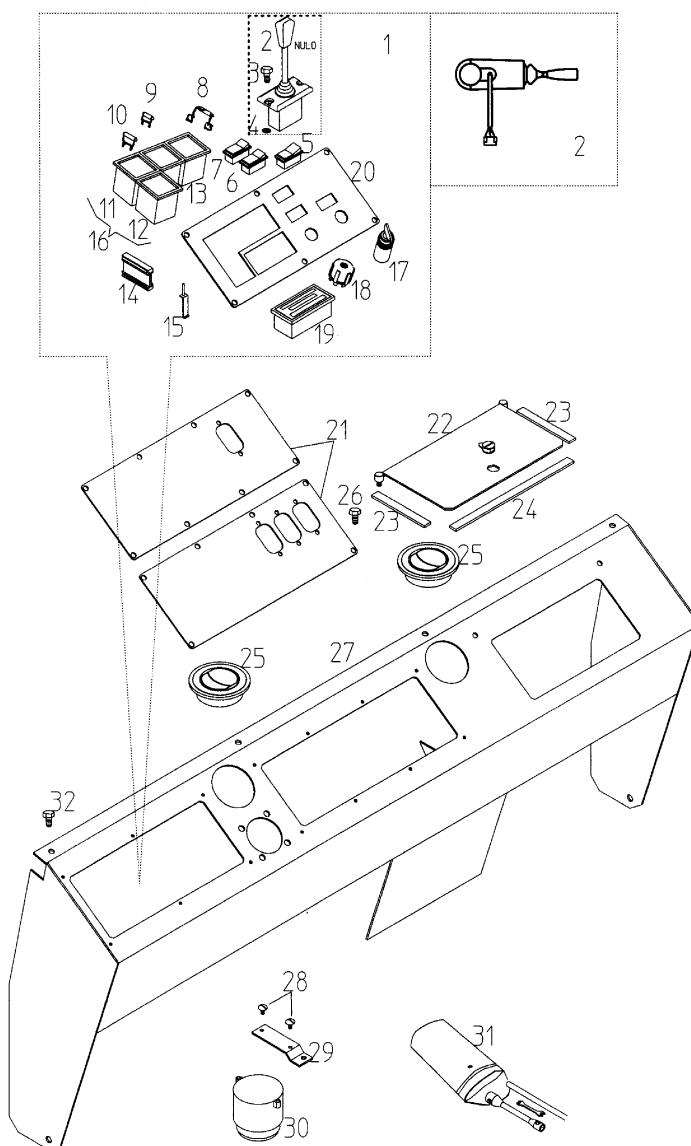
Electric circuit

Instalación tablier
Panel electrical installation

A partir del nºbastidor:
From chassis nr.:

(1) 462.31840

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.01508.07	(1)	18	43.50023.00	1
2	60.90620.02	1 (1)	19	01.00877.00	1
3	615.04020.66	2	20	46.00379.02	1
4	701.04000.66	2	21	46.00377.00	1 DV17
5	46.00397.00	1	21	46.00377.01	1 DV17
6	46.50037.00	1	21	46.00378.00	1 DV17.C
7	46.50036.00	1	21	46.00378.01	1 DV17.C
8	43.50035.00	1	22	02.01923.00	1
9	43.50036.00	1	23	02.00780.12	2
10	43.50030.00	9	24	02.00780.11	2
11	46.50021.07	1	25	46.00368.00	2
12	46.50024.00	1	26	630.05010.66	14
13	46.50027.00	1	27	46.10800.03	1
14	46.50028.00	2	28	615.03008.66	2
15	46.50029.00	1	29	46.01333.00	1
16	46.50020.00	3	30	58.01534.00	1
17	43.50022.00	(1)	31	01.00036.02	(1)
			32	630.10020.86	4



v.ie tablier dv17

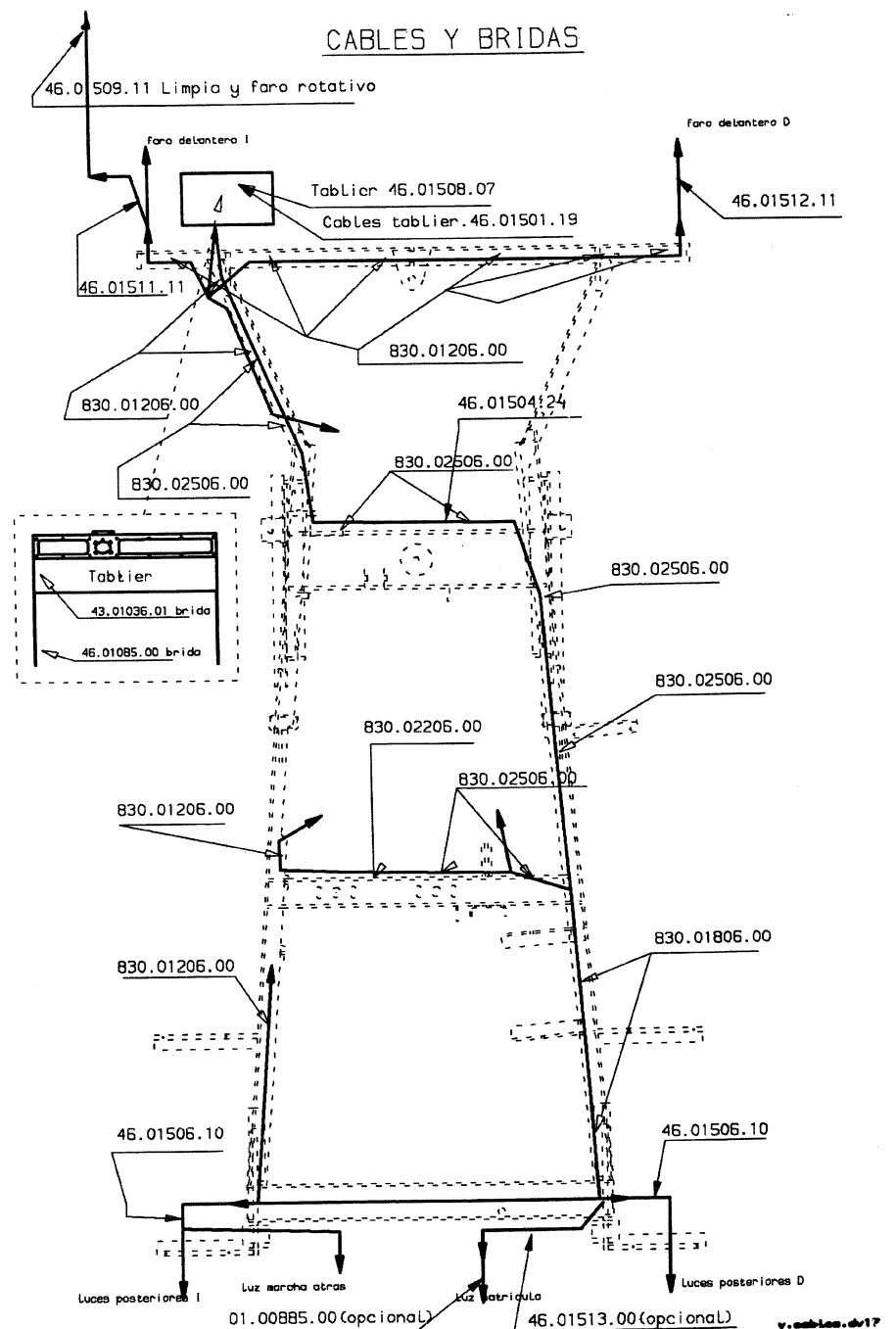


Instalación eléctrica

Electric circuit

Instalación eléctrica
Electrical installation

(cables y bridas)
(cables and clamps)



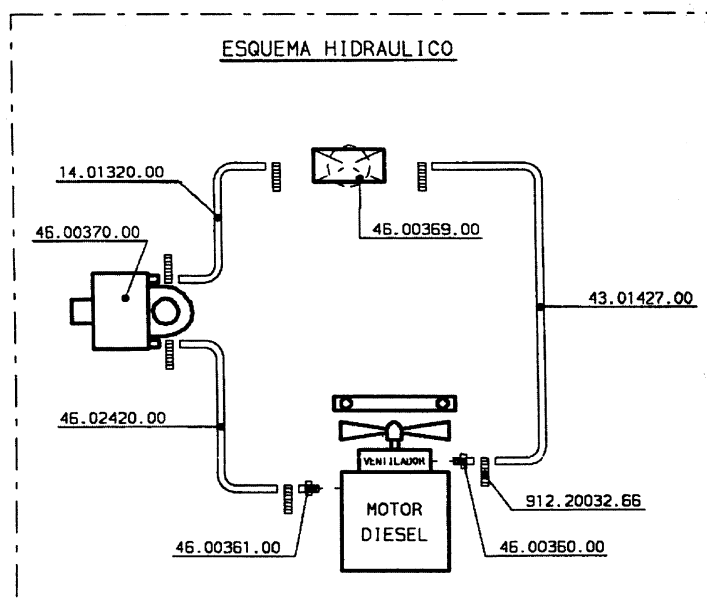
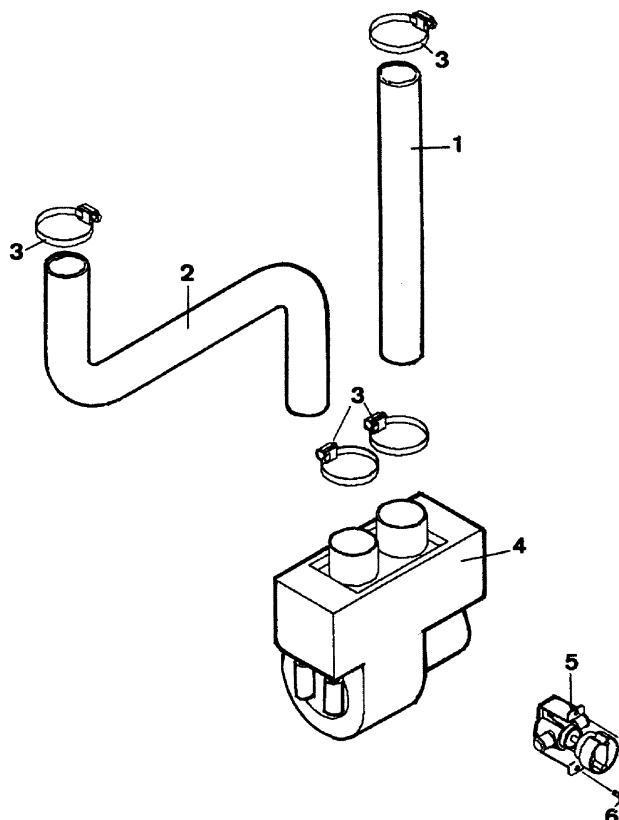


Instalación eléctrica

Electric circuit

Aplicación calefacción
Heating application

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.00365.00	1
2	46.00366.00	1
3	912.40060.66	4
4	46.00370.00	1
5	46.00369.00	1
6	603.05010.86	2

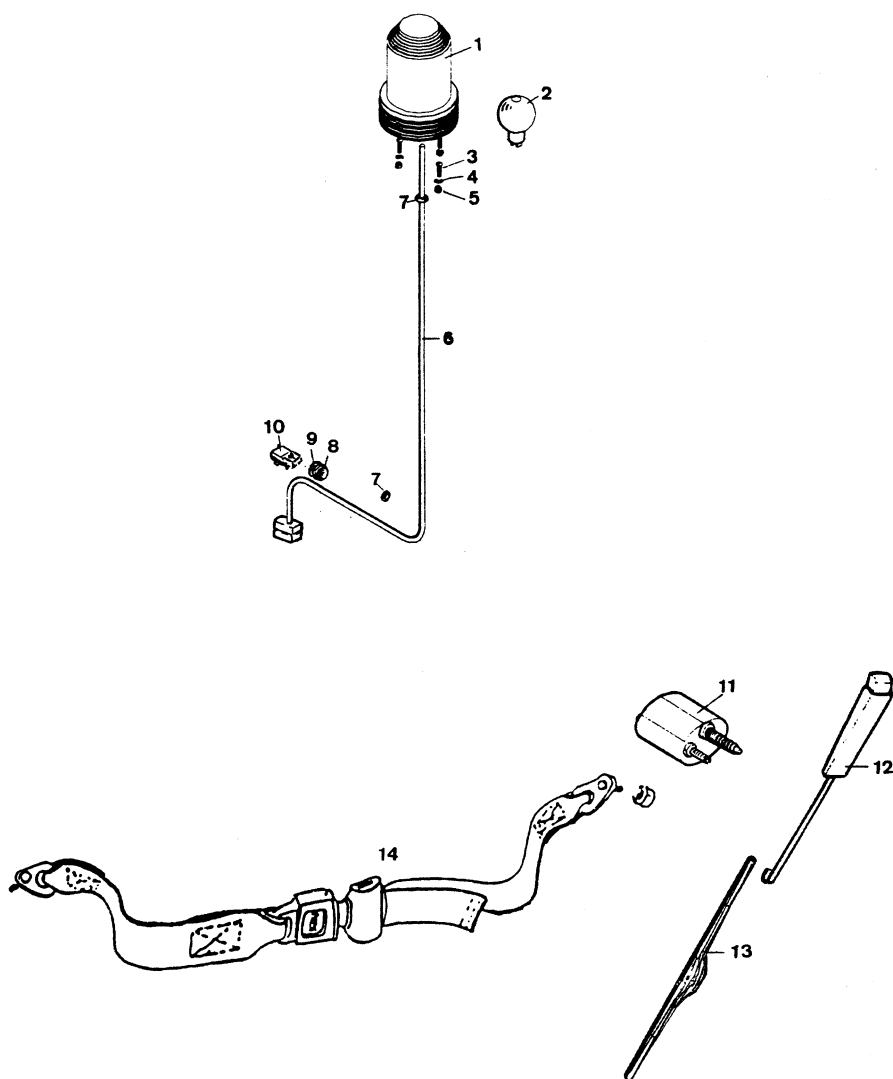




Acabados Finishing

Faro giratorio y
Limpiaparabrisas
*Rotating beacon
and Windscreen wiper*

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	01.00922.00	1	9	101.12000.66	1
2	01.00923.00	1	10	46.50035.00	1
3	603.06045.86	3	Conjunto motor limpiaparabrisas		
4	101.06000.66	3	11	46.07295.00	1
5	711.06000.66	3	12	46.07296.00	1
6	46.01509.11	1	13	46.07297.00	1
7	16.01155.00	2	14	45.60002.01	2
8	43.50025.00	1			





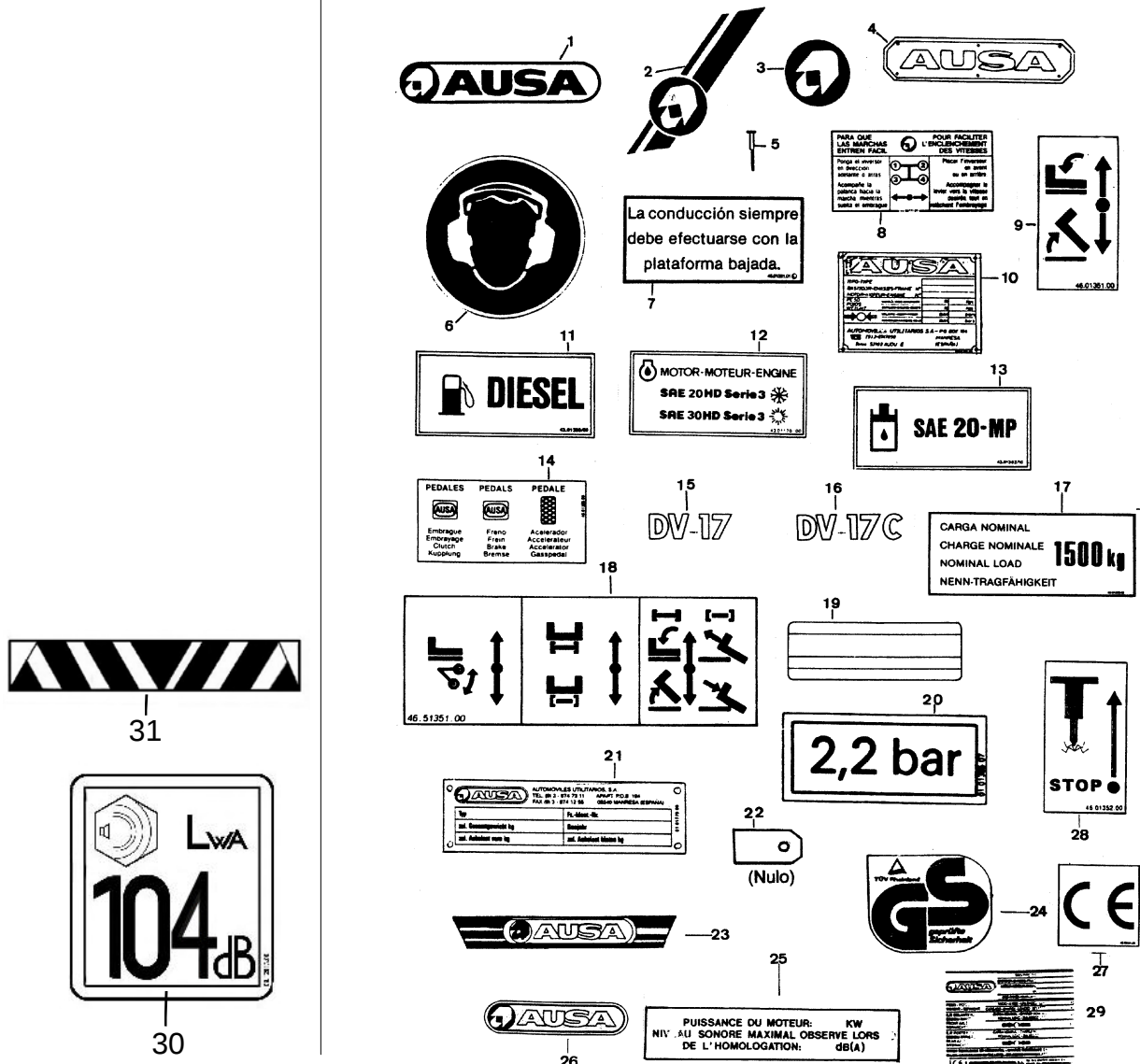
Acabados Finishing

Placas
Plates

(1) A partir del nºbastidor:
From chassis nr.:
402.35519

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.09903.00	1	15	46.20000.00	3
2	43.10965.00	1	16	46.20000.10	3
3	46.09901.00	1	17	46.01360.00	2
4	01.00788.00	1	18	46.51351.00	1
5	502.05000.60	4	19	46.01901.10	1
6	01.00757.00	1	20	01.01355.07	4
7	46.01361.01	1 (E)	21	01.01779.00	1
7	46.01361.02	1 (F)	22	01.13570.00	(1)
7	46.01361.03	1 (GB)	23	01.00788.02	1
7	46.01361.00	1 (A)	24	02.00772.00	1
8	45.01354.11	1 (E-F)	25	01.00767.00	1
8	45.01354.12	1 (GB-A)	26	09.09902.00	1
9	46.01351.00	1	27	45.19101.00	1
10	01.00779.21	1	28	46.01352.00	1
11	43.01356.00	1	29	02.00779.21	1 (F)
12	43.01170.00	1	30	02.12014.00	1 (1)
13	43.01352.10	1	31	39.09901.00	1
14	46.01355.00	1			

(E) Español
(F) Francés
(GB) Inglés
(A) Alemán
(E-F) Español-Francés
(GB-A) Inglés-Alemán

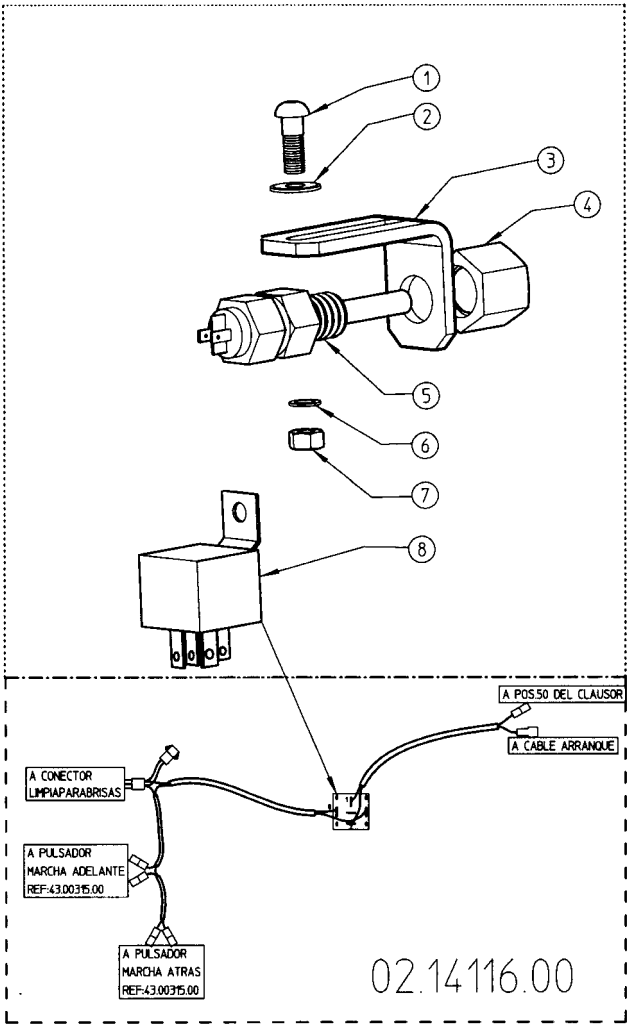


Acabados
Finishing

Avisador acústico
marcha atras
OPCIONAL

Acoustic warning
backwards
OPTIONAL

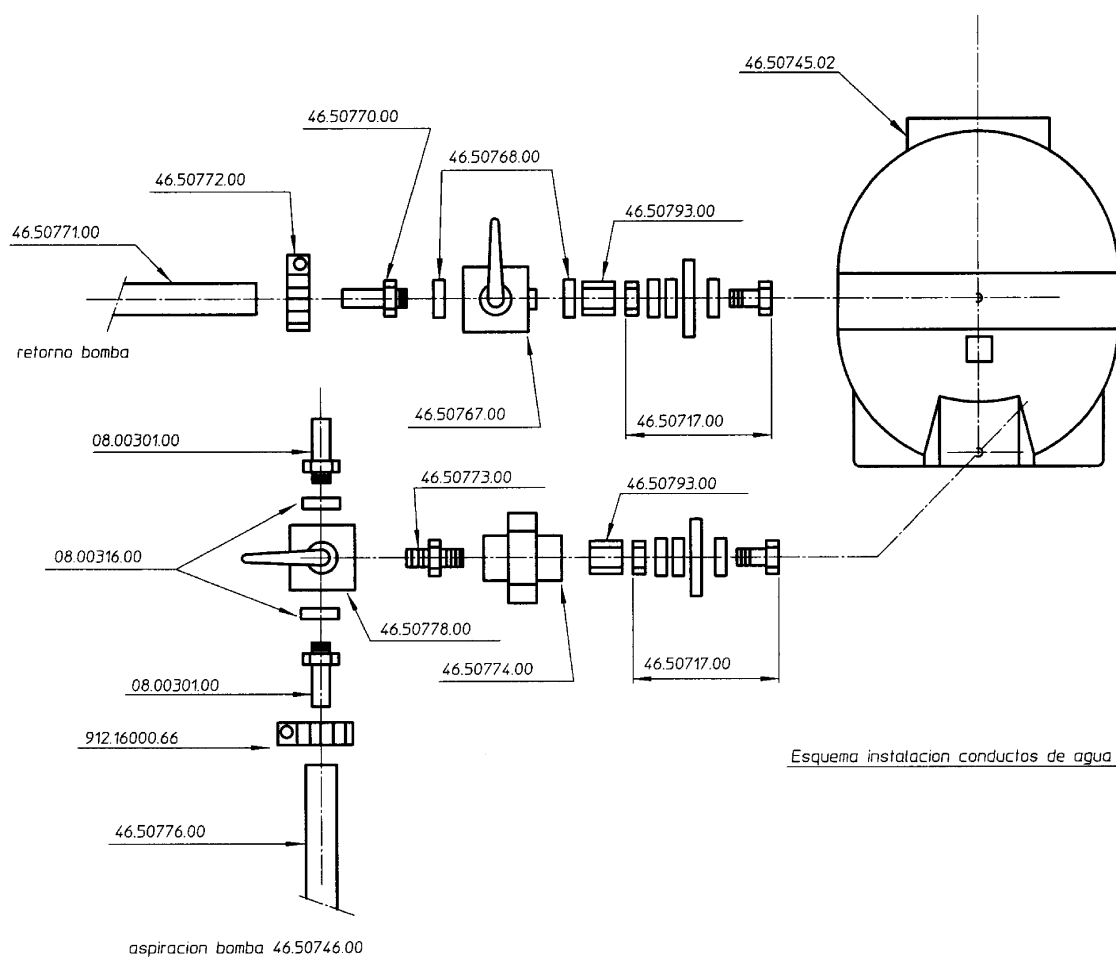
Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	630.06015.96	1
2	112.06000.66	1
3	02.14111.00	1
4	00.00588.00	1
5	43.00315.00	1
6	104.06000.66	1
7	701.06000.66	1
8	02.14116.00	1





Acabados *Finishing*

Tuberías (Opcional)
Pipes (Optional)



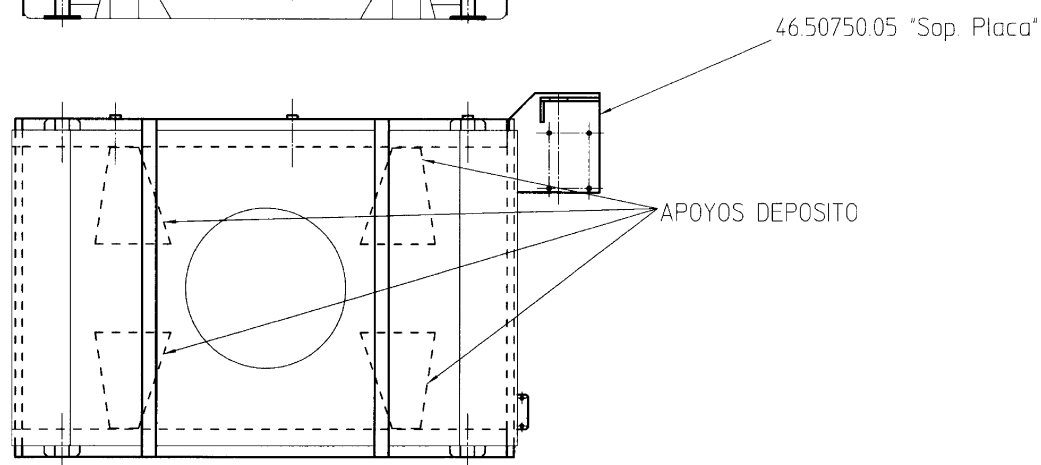
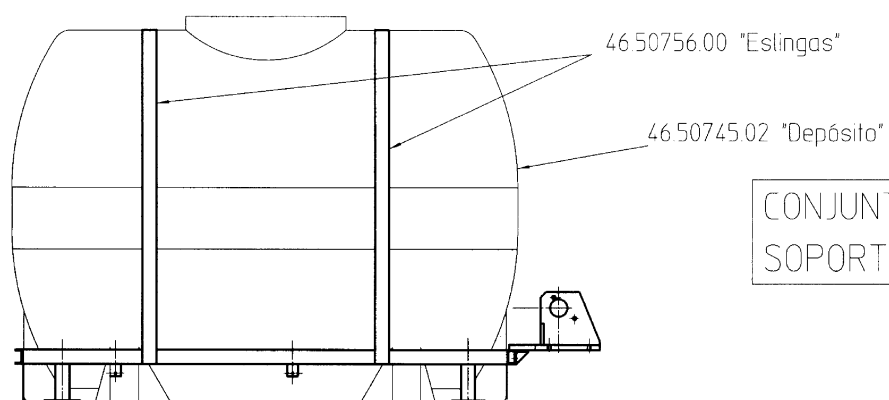
Esquema instalacion conductos de agua



Acabados *Finishing*

Depósito agua
OPCIONAL

Water tank
OPTIONAL



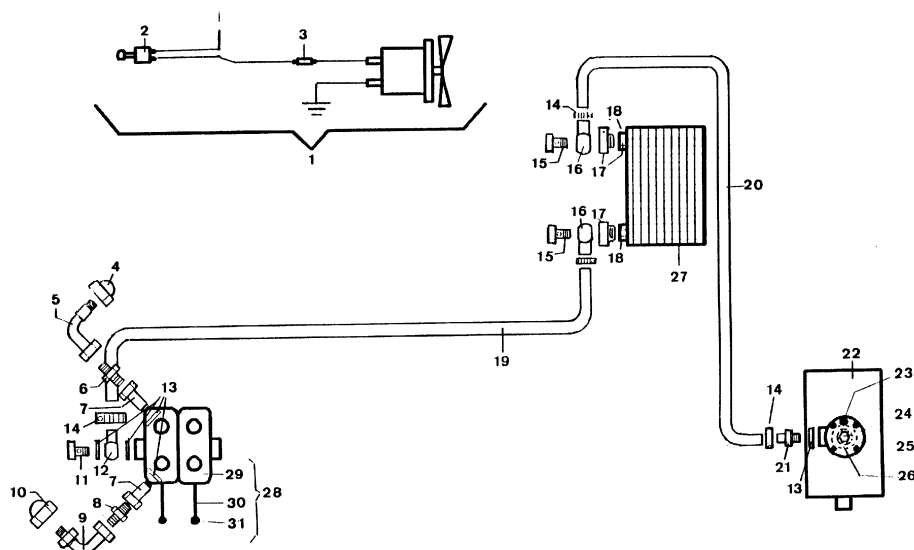


Instalación martillo hidráulico *Hydraulic hammer installation*

Instalación martillo hidráulico
Hydraulic hammer installation

(opcional)
(optional)

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	46.70037.01	1	17	52.01463.00	2
2	09.70034.00	1	18	47.01480.00	2
3	01.00928.00	1	19	15.01236.00	1
4	09.70027.00	1	20	10.01360.00	1
5	15.01355.00	1	21	08.00301.02	1
6	08.00313.00	1	22	46.01240.00	1
7	08.00312.00	2	23	75.03005.00	1
8	08.00319.00	1	24	08.00350.01	1
9	45.01365.10	1	25	08.00360.01	1
10	15.01226.00	1	26	00.02803.00	1
11	08.00315.00	1	27	52.01460.00	1
12	08.00297.00	1	28	09.70023.50	(1)
13	08.00317.00	8	29	09.70023.00	1
14	912.20032.00	4	30	09.00331.01	2
15	16.01372.00	2	31	60.01007.00	2
16	16.01371.00	2	32	43.50030.00	1

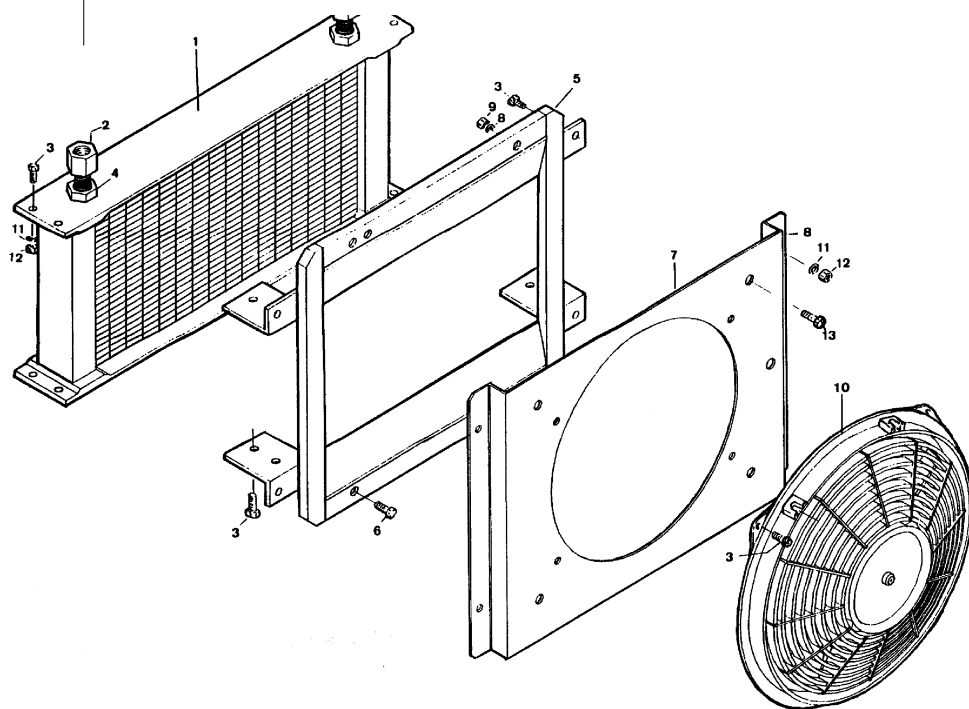




Instalación martillo hidráulico ***Hydraulic hammer installation***

Radiador y Electroventilador
Radiator and Electroventilator

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	52.01460.00	1	8	101.08000.66	4
2	52.01463.00	2	9	701.08000.86	4
3	603.06015.86	8	10	43.10222.00	1
4	47.01480.00	2	11	104.06000.66	8
5	47.01482.00	1	12	701.06000.86	8
6	603.08025.86	4	13	604.08040.86	4
7	43.10973.01	1			

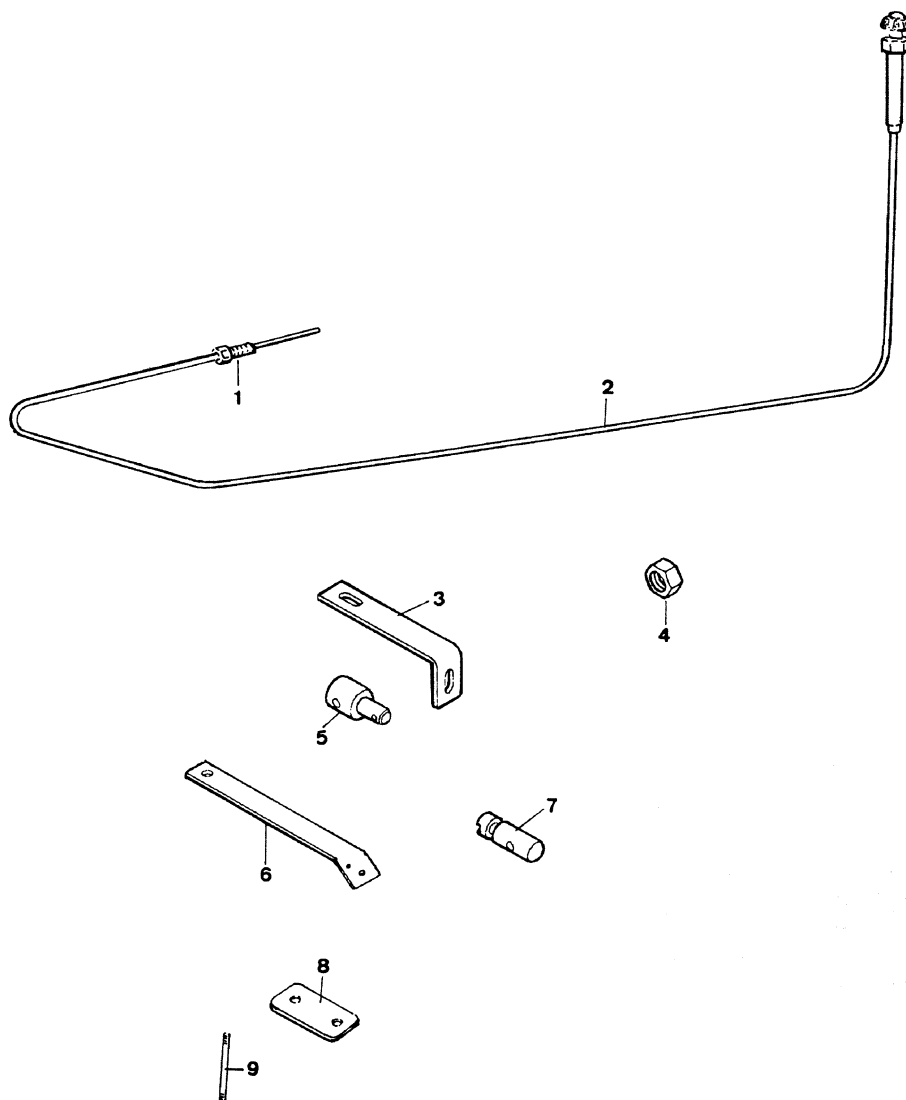




Instalación martillo hidráulico *Hydraulic hammer installation*

Mando acelerador
Accelerator control

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	54.59180.00	1	6	46.10595.00	1
2	46.30201.00	1	7	45.03150.00	1
3	46.01492.00	1	8	46.01493.00	1
4	701.08000.86	1	9	46.50355.01	3
5	54.50688.01	1			



**ÍNDICE
DE
REFERENCIAS**

***REFERENCES
INDEX***



Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
00.00130.00	3.1 46 22	8	TUERCA DIN934* NUT DIN934*
00.00326.00	3.4 46 22	16	GUARDAPOLVO DUST EXCLUDER
	3.5 46 22	15	GUARDAPOLVO DUST EXCLUDER
00.00382.02	3.3 46 22	4	ENGRANAJE CONICO GEAR CONICAL
00.00412.00	8.1 46 22	24	ESPARRAGO DIN939* STUD DIN939*
00.00420.00	8.1 46 22	20	PROT. TRANS. GUARD TRANS.
00.00421.00	8.1 46 22	21	JUNTA CORCHO CORK GASKET
00.00422.00	8.1 46 22	28	TENSOR. TENSIONER
00.00427.00	8.1 46 22	23	TAPA REGISTRO COVER HANDHOLE
00.00430.00	8.1 46 22	22	JUNTA PAPEL REC. PAPER GASKET
00.00431.00	8.1 46 22	12	JUNTA CORCHO CORK GASKET
00.00515.00	5.1 46 22	3	RESORTE TRAC. SPRING TENSION
00.00540.00	6.1 46 22	1	PALANCA ACC. ACC.LEVER
00.00558.00	6.1 46 22	7	EJE CIL/CPA AXLE 'CIL/CPA'
00.00559.00	6.1 46 22	6	GATILLO PAWL
00.00587.00	7.2 46 22	22	ESPARRAGO DIN939* STUD DIN939*
	8.1 46 22	41	ESPARRAGO DIN939* STUD DIN939*
00.00626.04	11.3 46 22	7	EMBELLECEDOR TRIM
00.01307.02	8.1 46 22	19	EJE ROS/ROS AXLE 'ROS/ROS'
00.01366.01	4.1 46 22	25	EJE CIL/ROS AXLE 'CIL/ROS'
00.02803.00	11.6 46 22	12	TORNILLO DIN910* SCREW DIN910*
	3.4 46 22	14	TORNILLO DIN910* SCREW DIN910*
	1 260	26	TORNILLO DIN910* SCREW DIN910*
00.03128.00	3.2 46 22	43	RESORTE COMP. SPRING COMPRESSION
00.05806.00	7.2 46 22	26	TAPON. CAP
00.08809.00	18.1 46 22	26	VARILLA FOR.7 ROD F7
00.09034.00	18.1 46 22	5	CLAXON HORN
00.09035.01	18.1 46 22	25	BATERIA BATTERY
01.00036.02	18.2 46 22	31	BOLSA HERRAMIENT. TOOLS-BAG
01.00107.00	2.1 46 22	10	SOP AMORTIGUADOR SHOCK ABSORBER SUPP.
01.00112.10	1.2 46 22	7	TIRANTE TIE ROD
01.00123.00	18.1 46 22	40	RESORTE COMP. SPRING COMPRESSION
01.00126.02	4.1 46 22	27	SOP EJE AXLE SUPPORT
01.00133.00	4.1 46 22	9	TENSOR. TENSIONER
01.00138.00	4.1 46 22	10	TUERCA DIN934* NUT DIN934*
01.00145.00	4.1 46 22	17	COJINETE NYLON NYLON BEARING
01.00220.01	2.1 46 22	15	RESORTE TORS. SPRING TORSION
01.00223.02	2.1 46 22	24	RESORTE TRAC. SPRING TENSION
	2.4 46 22	3	RESORTE TRAC. SPRING TENSION
01.00225.10	2.1 46 22	16	TAPA REGISTRO COVER HANDHOLE
01.00227.02	2.1 46 22	4	ARANDELA DIN125 WASHER DIN125
01.00235.00	2.1 46 22	21	SOP ROD. BEARING SUPPORT
01.00302.02	3.3 46 22	1	
01.00308.00	3.5 46 22	6	COJINETE NYLON NYLON BEARING
01.00309.00	3.5 46 22	5	TORNILLO DIN933* SCREW DIN933*
01.00310.00	3.4 46 22	17	
01.00310.00	3.5 46 22	18	TAPA SOP FLANGE
01.00312.00	3.4 46 22	20	TORNILLO DIN417* SCREW DIN417*
01.00319.00	3.2 46 22	38	TORNILLO DIN480* SCREW DIN480
01.00320.00	3.2 46 22	44	PASADOR DIN1433 PIN DIN1433
01.00324.02	3.5 46 22	3	TUBO MET. TUBE MET.
01.00324.07	3.5 46 22	4	PALANCA MANDO CONTROL LEVER
01.00325.03	3.4 46 22	1	EMPUÑADURA KNOB
	3.5 46 22	1	EMPUÑADURA KNOB
01.00326.00	3.4 46 22	21	RESORTE COMP. SPRING COMPRESSION
01.00327.00	3.1 46 22	24	TAPON. CAP
01.00345.00	3.1 46 22	6	ARANDELA DIN1441* WASHER DIN1441*
01.00349.00	3.1 46 22	23	PASADOR DIN6325
01.00350.02	3.1 46 22	17	TAPA SOP FLANGE
01.00351.04	3.1 46 22	15	CARCASA CASING
01.00364.01	3.1 46 22	21	TAPA REGISTRO COVER HANDHOLE
01.00365.00	3.1 46 22	26	TORNILLO DIN564* SCREW DIN564*
01.00367.01	3.1 46 22	20	JUNTA PAPEL FOR. PAPER GASKET
01.00368.01	3.1 46 22	16	JUNTA PAPEL REC. PAPER GASKET
01.00371.01	3.1 46 22	25	ESPARRAGO DIN939* STUD DIN939*
01.00375.02	3.3 46 22	6	
01.00376.02	3.3 46 22	5	
01.00378.01	3.1 46 22	11	TAPA SOP FLANGE
01.00380.00	3.3 46 22	18	TORNILLO DIN931* SCREW DIN931*
01.00382.00	3.1 46 22	10	JUNTA PAPEL CIR. PAPER GASKET
01.00383.00	3.1 46 22	9	ESPARRAGO DIN939* STUD DIN939*
01.00383.01	3.1 46 22	5	ESPARRAGO DIN939* STUD DIN939*

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
01.00384.00	3.1 46 22	3	TAPA REGISTRO COVER HANDHOLE
01.00385.00	3.1 46 22	4	JUNTA PAPEL REC. PAPER GASKET
01.00386.00	3.2 46 22	53	ARANDELA DIN433* WASHER DIN443*
01.00387.00	3.3 46 22	2	ENGRANAJE z12 GEAR z12
01.00388.00	3.3 46 22	3	EJES EN CRUZ AXLES
01.00389.00	3.3 46 22	17	SUPLEMENTO PANEL
01.00390.00	3.3 46 22	15	
01.00393.01	3.2 46 22	27	TUERCA DIN547* NUT DIN547*
01.00394.02	3.2 46 22	26	TUERCA DIN985* NUT DIN985*
01.00425.00	8.1 46 22	29	TUERCA DIN982* NUT DIN982*
01.00432.00	8.1 46 22	2	PLANCHA PLATE
01.00514.00	6.1 46 22	14	EJE CIL/CPA AXLE 'CIL/CPA'
01.00514.01	5.1 46 22	4	EJE CIL/CPA AXLE 'CIL/CPA'
	2.4 46 22	5	EJE CIL/CPA AXLE 'CIL/CPA'
	6.1 46 22	8	EJE CIL/CPA AXLE 'CIL/CPA'
01.00514.02	6.1 46 22	15	EJE CIL/CPA AXLE 'CIL/CPA'
01.00539.00	2.4 46 22	7	SOP. GUIA TUBO TUBE GUIDE SUPPORT
01.00540.00	2.4 46 22	8	CASQUILLO ACC. FORK
01.00564.02	5.1 46 22	7	HORQUILLA ACC. ACC. FORK
01.00619.00	11.4 46 22	21	GUARDAPOLVO DUST EXCLUDER
01.00631.00	11.4 46 22	19	
01.00632.00	7.2 46 22	24	ARANDELA DIN1440* WASHER DIN1440*
01.00757.00	19.1 46 22	6	PLACA AD. INDI. PLATE AD. INDI
01.00767.00	19.1 46 22	25	PLACA CARAC. PLATE CHARAC.
01.00779.21	19.1 46 22	10	PLACA CARAC. PLATE CHARAC.
01.00788.00	19.1 46 22	4	PLACA INDI. PLATE INDI.
01.00788.02	19.1 46 22	23	
01.00855.00	18.1 46 22	11	CASQUILLO ACC. FORK
01.00877.00	18.2 46 22	19	CAJA. BOX.
01.00922.00	15.2 46 22	1	FARO BEACON
01.00923.00	15.2 46 22	2	LAMPARA BULB
01.00928.00	1 260	3	PORTAFUSIBLES FUSE BOX
01.01302.00	2.4 46 22	20	TUERCA DIN934* NUT DIN934*
	3.3 46 22	16	TUERCA DIN934* NUT DIN934*
01.01303.00	8.1 46 22	26	TUERCA DIN934* NUT DIN934*
01.01304.00	5.1 46 22	9	TUERCA DIN934* NUT DIN934*
01.01307.00	11.4 46 22	20	TUERCA DIN431* NUT DIN431*
01.01312.00	8.1 46 22	11	TUERCA DIN935* CASTELL. NUT DIN935*
01.01314.10	7.2 46 22	25	TUERCA DIN935 CASTELL. NUT DIN935
01.01315.00	7.2 46 22	12	TUERCA DIN935* CASTELL. NUT DIN935*
01.01319.00	8.1 46 22	44	TUERCA DIN935* CASTELL. NUT DIN935*
01.01355.07	19.1 46 22	20	PLACA AD. INDI. PLATE AD. INDI
01.01779.00	19.1 46 22	21	PLACA CARAC. PLATE CHARAC.
01.03000.02	3.3 46 22	1	
01.03010.02	3.3 46 22	20	
01.03901.00	3.2 46 22	24	
01.03912.00	3.2 46 22	24	ARANDELA REG. WASHER ADJUST.
01.03913.00	3.2 46 22	24	ARANDELA REG. WASHER ADJUST.
01.03914.00	3.2 46 22	24	ARANDELA REG. WASHER ADJUST.
01.06300.00	11.4 46 22	22	RESORTE COMP. SPRING COMPRESSION
01.13570.00	19.1 46 22	22	
01.30000.01	3.2 46 22	16	GRUPO CONICO CONICAL GEAR SET
	3.3 46 22	7	GRUPO CONICO CONICAL GEAR SET
	3.3 46 22	19	GRUPO CONICO CONICAL GEAR SET
02.00182.00	8.1 46 22	4	SUPLEMENTO PANEL
02.00385.02	3.3 46 22	10	ENGRANAJE z11-11 GEAR z11-11
02.00400.01	8.1 46 22	1	TROMPETA ASCLE HOUSING
02.00414.00	8.1 46 22	37	PALIER DRIVE SHAFT
02.00415.00	8.1 46 22	33	TUERCA DIN547* NUT DIN547*
02.00417.00	8.1 46 22	38	TUERCA DIN547* NUT DIN547*
02.00419.00	8.1 46 22	39	ANILLO DIN471* SNAP RING DIN471*
02.00518.04	8.1 46 22	40	TAMBOR FRENO BRAKE DRUM
02.00519.00	8.1 46 22	36	
02.00772.00	19.1 46 22	24	PLACA AD. INDI. PLATE AD. INDI
02.00779.21	19.1 46 22	29	
02.00780.11	18.2 46 22	24	
02.00780.12	18.2 46 22	23	
02.01432.01	11.6 46 22	7	TAPA REGISTRO COVER HANDHOLE
02.01433.00	11.6 46 22	21	SOP. FILTRO ASP. AD. FILTER SUPPORT
02.01923.00	18.2 46 22	22	TAPA SOP FLANGE
05.10509.00	18.1 46 22	22	
05.60410.01	1.1 46 22	11	MOTOR DIESEL ENGINE DIESEL

Referencia Reference	Tabla Board	Fig. Nº Fig. Nr	Denominación Denomination		Referencia Reference	Tabla Board	Fig. Nº Fig. Nr	Denominación Denomination	
08.00107.01	12 46 22	22	TOPE.	BUTT	15.00113.00	1.2 46 22	6	AMORTIGUADOR.	SHOCK ABSORVER
08.00297.00	11.7 46 22	10	RACOR O/TB	NIPPLE O/TB		2.1 46 22	9	AMORTIGUADOR.	SHOCK ABSORVER
	1 260	12	RACOR O/TB	NIPPLE O/TB	15.00114.00	2.1 46 22	11	CASQUILLO.	BUSH
08.00298.00	11.7 46 22	8	RACOR O/M	NIPPLE O/M	15.00114.01	1.2 46 22	8	CASQUILLO.	BUSH
08.00301.02	1 260	21	RACOR M/TB	NIPPLE M/TB	15.00124.00	4.1 46 22	15	COJINETE CIL.	BEARING CYL.
08.00312.00	1 260	7	RACOR M/H	NIPPLE M/H	15.00202.10	2.2 46 22	9	CONJ. PRESION	PRESSURE PLATE
08.00313.00	1 260	6	RACOR M/M	NIPPLE M/M	15.00315.00	3.2 46 22	48	RESORTE COMP.	SPRING COMPRESSION
08.00315.00	11.7 46 22	9	RACOR TOR. SIMPLE	NIPPLE SCREW SIM.	15.00614.01	7.2 46 22	33	BARRA DIREC.	STEERING ROD
	1 260	11	RACOR TOR. SIMPLE	NIPPLE SCREW SIM.	15.00715.00	6.1 46 22	9	HORQUILLA ART.	ART. FORK
08.00316.00	11.6 46 22	3	JUNTA MET. BUNA	GASKET MET. BUNA	15.00719.10	2.4 46 22	1	HORQUILLA ART.	ART. FORK
08.00317.00	11.5A 46 22	9	JUNTA MET. BUNA	GASKET MET. BUNA	15.00758.00	6.1 46 22	12	HORQUILLA ACC.	ACC. FORK
	11.7 46 22	6	JUNTA MET. BUNA	GASKET MET. BUNA	15.00832.00	11.4 46 22	14	SUPLEMENTO	PANEL
	1 260	13	JUNTA MET. BUNA	GASKET MET. BUNA		11.5A 46 22	3	SUPLEMENTO	PANEL
08.00318.00	11.7 46 22	13	TUBO R1T3/8'	HOSE R1T3/8'		13 46 22	3	SUPLEMENTO	PANEL
08.00319.00	11.7 46 22	26	RACOR M/M	NIPPLE M/M		14 46 22	11	SUPLEMENTO	PANEL
	1 260	8	RACOR M/M	NIPPLE M/M		17.1 46 22	4	SUPLEMENTO	PANEL
08.00350.01	1 260	24	SOP. FILTRO ASP.	AD. FILTER SUPPORT	15.00834.00	12 46 22	9	CADENA	CHAIN
08.00360.01	1 260	25	FILTRO ACEITE	OIL FILTER		17.1 46 22	37	CADENA	CHAIN
08.00500.08	11.5 46 22	1	CILINDRO D/E	CYLINDER D/E	15.00835.00	12 46 22	11	EJE CPA/GRA	AXLE 'CPA/GRA'
	11.5A 46 22	1	CILINDRO D/E	CYLINDER D/E		17.1 46 22	36	EJE CPA/GRA	AXLE 'CPA/GRA'
08.00521.04	11.5 46 22	10	EMBOLO	PISTON	15.00836.00	12 46 22	8	PASADOR DIN11024	GRIP CLIP DIN11024
08.00525.01	11.5 46 22	3	VASTAGO	SPINDLE		17.1 46 22	38	PASADOR DIN11024	GRIP CLIP DIN11024
08.00527.00	17.1 46 22	14	COJINETE CIL.	BEARING CYL.	15.01015.00	7.1 46 22	15	CASQUILLO.	BUSH
08.00528.02	11.5 46 22	7	GUIA	GUIDE		7.2 46 22	32	CASQUILLO.	BUSH
08.00530.01	11.5 46 22	5	TUERCA DIN547*	NUT DIN547*	15.01017.00	7.1 46 22	17	ROTULA DIREC.	L BALL
08.84323.00	3.4 46 22	10				7.2 46 22	34	ROTULA DIREC.	L BALL
09.00135.00	13 46 22	4	EJE CIL/COA	SHAFT 'CIL/COA'	15.01018.00	7.2 46 22	30	ROTULA DIREC.	L BALL
	14 46 22	10	EJE CIL/COA	SHAFT 'CIL/COA'	15.01019.00	7.2 46 22	31	TUERCA DIN936*	NUT DIN936*
09.00331.01	1 260	30	PALANCA MANDO	CONTROL LEVER	15.01034.00	3.5 46 22	2	ESPARRAGO DIN938*	STUD DIN938*
09.00426.00	8.1 46 22	3	TAMBOR SEPARADOR	SEPARATOR CASING	15.01216.00	11.5A 46 22	2	EJE CIL/COA	SHAFT 'CIL/COA'
09.00520.02	11.5 46 22	11			15.01226.00	1 260	10	TUERCA DIN1587*	NUT DIN1587*
09.00527.00	11.5 46 22	2			15.01234.00	11.7 46 22	29	TUBO R1T3/8'	HOSE R1T3/8'
09.00630.61	11.6 46 22	6	FILTRO ACEITE	OIL FILTER	15.01236.00	1 260	19		
09.00715.00	6.1 46 22	20			15.01355.00	1 260	5	RACOR C90LM/H	ELBOW C90LM/H NIPPLE
09.01016.00	11.3 46 22	8	VOLANTE DIREC.	WHEEL STEERING	15.01443.00	18.1 46 22	27	CABLE ELEC.	ELECTRICAL CABLE
09.01203.01	11.5A 46 22	7	VALVULA	VALVE	15.01444.00	18.1 46 22	28	CABLE ELEC.	ELECTRICAL CABLE
09.01210.01	11.5A 46 22	12	CUERPO VALVULA	VALVE BODY	15.07777.00	5.1 46 22	27	RACOR H/H/H	NIPPLE H/H/H
09.01211.00	11.5A 46 22	8	RACOR M/M	NIPPLE M/M		5.2 46 22	6	RACOR H/H/H	NIPPLE H/H/H
09.01212.00	11.5A 46 22	11	RESORTE COMP.	SPRING COMPRESSION	15.07780.00	5.4 46 22	21	TORNILLO DIN910*	SCREW DIN910*
09.09902.00	19.1 46 22	26	PLACA AD. INDI.	PLATE AD. INDI	15.08350.00	12 46 22	7		
09.10680.00	11.3 46 22	2	COLUMNA DIREC.	STEERING COLUMM		17.1 46 22	35		
09.12014.00	19.1 46 22.01	30	PLACA ADHESIVA	ADHESIVE PLATE	15.10180.00	7.1 46 22	18	PROT. ROTULA	GUARD SWIVEL FITTING
09.70023.00	1 260	29				7.2 46 22	35	PROT. ROTULA	GUARD SWIVEL FITTING
09.70023.50	1 260	28			16.00151.00	4.1 46 22	21	PALANCA ACC.	ACC.LEVER
09.70027.00	1 260	4	TUERCA DIN1587	NUT DIN1587	16.00201.00	2.2 46 22	5	DISCO EMBR.	DISK CLUTCH
09.70034.00	1 260	2	INTERRUPTOR	SWITCH	16.01023.00	7.1 46 22	22	ROTULA DIREC.	L BALL
09.80312.01	3.4 46 22	13	PALANCA CONTACTO	GEAR LEVER	16.01155.00	15.2 46 22	7	PASACABLES	GROMMET
09.80313.00	3.4 46 22	12	SOP. ART.	SUPPORT ART.	16.01228.00	17.1 46 22	3	EJE CIL/COA	SHAFT 'CIL/COA'
09.80321.02	3.5 46 22	12	PALANCA CONTACTO	GEAR LEVER	16.01354.00	1.4 46 22	13	ARANDELA DIN9021*	CIR-CLIP INT. DIN9021*
09.99007.00	3.3 46 22	21			16.01371.00	1 260	16	RACOR O/TB	NIPPLE O/TB
09.99500.07	11.5 46 22	12			16.01372.00	1 260	15	RACOR TOR. SIMPLE	NIPPLE SCREW SIM.
10.00560.00	7.2 46 22	19	ANILLO DIN70951	RING DIN70951	19.00720.00	11.7 46 22	33	RACOR M/M	NIPPLE M/M
10.00623.00	7.1 46 22	5	EJE CPA/CPA	AXLE 'CPA/CPA'	28.00313.00	11.7 46 22	20	RACOR.	NIPPLE
10.00628.00	7.1 46 22	2			28.00338.00	11.7 46 22	16	RACOR M/H	NIPPLE M/H
10.00632.00	7.2 46 22	11	ARANDELA DIN1440*	WASHER DIN1440*	28.00339.00	11.7 46 22	19	RACOR O/M	NIPPLE O/M
10.00633.00	7.1 46 22	7	ARANDELA DIN1441*	WASHER DIN1441*	28.00340.00	11.7 46 22	18	RACOR TOR. SIMPLE	NIPPLE SCREW SIM.
10.00634.00	7.1 46 22	6	ARANDELA DIN125*	WASHER DIN125*	28.00341.00	11.7 46 22	17	JUNTA MET. BUNA	GASKET MET. BUNA
10.00671.03	11.4 46 22	11			28.00518.00	11.7 46 22	28		
10.00675.02	11.4 46 22	5	EMBOLO	PISTON	31.00322.00	11.4 46 22	17		
10.00676.01	11.4 46 22	9			31.01065.00	5.1 46 22	20	RACOR TOR. SIMPLE	NIPPLE SCREW SIM.
10.00684.00	11.4 46 22	15	ARANDELA DIN126*	WASHER DIN126*	31.01321.00	18.1 46 22	39	FARO	BEACON
10.00921.00	3.1 46 22	13A	TAPON.	CAP	31.01321.10	15.1 46 22	7	FARO	BEACON
10.01352.00	11.7 46 22	7	RACOR M/H	NIPPLE M/H		18.1 46 22	2	FARO	BEACON
10.01360.00	1 260	20			31.01322.00	18.1 46 22	35	LAMPARA	BULB
10.02151.00	1.2 46 22	3	SOP. MOTOR	ENGINE SUPPORT	31.01326.00	18.1 46 22	34	LAMPARA	BULB
10.02152.00	1.2 46 22	2	SOP. ANG.	BRACKET ANG.	31.01329.00	18.1 46 22	31	LAMPARA	BULB
10.02155.00	1.1 46 22	4	TIRANTE	TIE ROD		18.1 46 22	33	LAMPARA	BULB
10.12445.01	15.1 46 22	26			37.00374.00	1.2 46 22	5	ARANDELA DIN9021*	CIR-CLIP INT. DIN9021*
10.18000.00	11.7 46 22	22	TUBO R1T1/4'	HOSE R1T1/4'		2.1 46 22	8	ARANDELA DIN9021*	CIR-CLIP INT. DIN9021*
14.00137.01	17.1 46 22	8	TORNILLO DIN933*	SCREW DIN933*	37.00608.01	11.3 46 22	1		
14.00183.00	8.1 46 22	6	ESPARRAGO DIN939*	STUD DIN939*	37.01002.00	11.3 46 22	3	DIREC. HIDROSTATIC.	STEERING VALVE
14.01326.00	11.7 46 22	12	TUBO R1T3/8'	HOSE R1T3/8'	37.06130.00	11.3 46 22	3	DIREC. HIDROSTATIC.	STEERING VALVE



Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
38.00106.00	1.3 46 22	18	
43.00315.00	3.5 46 22	13	INTERRUPTOR SWITCH
	18.1 46 22	13	INTERRUPTOR SWITCH
43.00677.01	11.4 46 22	2	
43.00706.01	6.1 46 22	16	CABLE FRENO BRAKE CABLE
43.00708.00	6.1 46 22	18	TAPA SOP. FLANGE
43.00736.00	2.4 46 22	16	SOP. ART. SUPPORT ART.
43.00747.30	5.1 46 22	11	
43.00747.34	5.4 46 22	15	VALVULA VALVE
43.00747.90	5.4 46 22	22	JUEGO JUNTAS GASKET SET
43.00751.00	5.1 46 22	32	
43.00766.00	6.1 46 22	13	SOP. PAS. REC. STRIP SUPPORT
43.00790.02	10.1 46 22	1	ASIENTO CONDUC. DRIVER'S SEAT
43.00796.00	10.1 46 22	3	SUPLEMENTO PANEL
43.01036.00	11.7 46 22	38	BRIDA DIN72573 CLAMP DIN72573
43.01036.02	11.7 46 22	39	BRIDA DIN72573 CLAMP DIN72573
43.01170.00	19.1 46 22	12	PLACA AD. INDI. PLATE AD. INDI
43.01203.01	1.4 46 22	12	ELEMENTO FILTRAN. FILTER ELEMENT
43.01352.10	19.1 46 22	13	PLACA AD. INDI. PLATE AD. INDI
43.01356.00	19.1 46 22	11	PLACA AD. INDI. PLATE AD. INDI
43.01361.00	19.1 46 22	7	REFUERZO REINFORCEMENT
43.01361.03	19.1 46 22	7	
43.01426.10	11.6 46 22	5	
43.01521.00	5.1 46 22	23	INTERRUPTOR SWITCH
	18.1 46 22	6	INTERRUPTOR SWITCH
43.01530.01	18.1 46 22	44	RELE RELAY
43.06261.00	1.3 46 22	12	SENSOR SENSOR
	18.1 46 22	7	SENSOR SENSOR
43.07310.01	5.1 46 22	19	SUPLEMENTO PANEL
43.07511.00	5.1 46 22	33	
43.07512.00	5.1 46 22	31	
43.08034.00	8.1 46 22	7	TORNILLO DIN912* SCREW DIN912*
43.10222.00	2 260	10	VENTILADOR FAN
43.10625.00	18.1 46 22	8	CAJA. BOX.
20.11101.00	18.1 46 22	45	SOP. FIJACION FIXING SUPPORT
43.10965.00	19.1 46 22	2	
43.10973.01	2 260	7	SOP. VENTILADOR FAN SUPPORT
43.11192.00	1.4 46 22	15	RACOR M/H NIPPLE M/H
43.13150.00	1.1 46 22	7	
43.13160.00	1.1 46 22	5	
43.14105.06	1.3 46 22	15	
43.14105.12	1.3 46 22	1	
43.20015.00	11.6 46 22	10	NIVEL LEVEL
43.20070.00	18.1 46 22	16	
43.34001.00	1.1 46 22	13	
43.50022.01	18.2 46 22	17	CONMUTADOR C/LL SWITCH WITH KEY
43.50022.02	18.2 46 22	17	LLAVERO
43.50023.00	18.2 46 22	18	CONMUTADOR CONMUTATOR
43.50025.00	15.2 46 22	8	GUARDAPOLVO DUST EXCLUDER
43.50030.00	18.2 46 22	10	
	1 260	32	
43.50036.00	18.2 46 22	9	FUSIBLE FUSE
43.50119.00	1.4 46 22	4	INDICADOR INDICATOR
	18.1 46 22	9	INDICADOR INDICATOR
43.50439.00	3.4 46 22	24	
43.50727.01	4.1 46 22	23	VARILLA FORL6 ROD L6
44.00706.02	6.1 46 22	17	CABLE FRENO BRAKE CABLE
45.00007.01	3.1 46 22	27	
	3.2 46 22	1	
45.00124.00	4.1 46 22	32	EJE CIL/CIL SHAFT 'CIL/CIL'
45.00127.00	4.1 46 22	31	PEDAL ACEL. ACCEL. PEDAL
45.00130.00	4.1 46 22	7	VARILLA FORL6 ROD L6
45.00139.00	4.1 46 22	24	RESORTE TRAC. SPRING TENSION
45.00313.00	3.2 46 22	45	EJE CAS/CAS SHAFT 'CAS/CAS'
45.00314.00	3.2 46 22	41	EJE CIL/CIL SHAFT 'CIL/CIL'
45.00315.00	3.2 46 22	39	HORQUILLA ACC. ACC. FORK
45.00316.00	3.2 46 22	40	HORQUILLA ACC. ACC. FORK
45.00317.00	3.2 46 22	47	HORQUILLA ACC. ACC. FORK
45.00352.00-02	3.2 46 22	15	
45.00353.01	3.2 46 22	12	EJE CAS/CIL SHAFT 'CAS/CIL'
45.00354.00	3.2 46 22	6	ACOP. CIL/CIL COUPLING CYL/CYL
45.00355.00	3.2 46 22	34	EJE CAS/CAS SHAFT 'CAS/CAS'

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
45.00356.00	3.2 46 22	4	CASQUILLO. BUSH
45.00358.00	3.2 46 22	8	ENGRANAJE z18 GEAR z18
45.00362.00	3.2 46 22	30	ENGRANAJE z17-15 GEAR z17-15
45.00363.00	3.2 46 22	29	CASQUILLO. BUSH
45.00364.00	3.2 46 22	32	CASQUILLO. BUSH
45.00365.00	3.2 46 22	5	ENGRANAJE z19 GEAR z19
45.00369.00	3.2 46 22	50	ENGRANAJE z23 GEAR z23
45.00370.00	3.2 46 22	21	ENGRANAJE z28 GEAR z28
45.00371.00-02	3.2 46 22	18	
45.00372.00	3.2 46 22	23	ENGRANAJE z18 GEAR z18
45.00373.00	3.2 46 22	19	ACOP. CIL/CIL COUPLING CYL/CYL
45.00373.10	3.2 46 22	19	ACOP. CIL/CIL COUPLING CYL/CYL
45.00374.00	3.2 46 22	7	ACOP. CIL/CIL COUPLING CYL/CYL
45.00380.00	3.2 46 22	33	ARANDELA DIN126* WASHER DIN126*
45.00385.00	3.2 46 22	22	ACOP. CIL/CIL COUPLING CYL/CYL
45.00385.10	3.2 46 22	22	ACOP. CIL/CIL COUPLING CYL/CYL
45.00386.01	3.2 46 22	49	CASQUILLO. BUSH
45.00386.02	3.2 46 22	49	CASQUILLO. BUSH
45.00407.20	5.3 46 22	3	
45.00407.26	5.3 46 22	5	MORDAZA FRENO BRAKE SHOE
45.00407.50	5.3 46 22	17	TIRANTE TIE ROD
45.00407.51	5.3 46 22	16	TIRANTE TIE ROD
45.00408.20	5.3 46 22	3	PLATO FRENO BRAKE PLATE
45.00408.26	5.3 46 22	5	MORDAZA FRENO BRAKE SHOE
45.00408.29	5.3 46 22	6	MORDAZA FRENO BRAKE SHOE
45.00408.40	5.2 46 22	10	TAPON. CAP
45.00408.41	5.2 46 22	11	TAPON. CAP
45.00408.42	5.3 46 22	19	VARILLA. ROD
45.00408.43	5.3 46 22	18	TOPE. BUTT
45.00408.44	5.3 46 22	7	RESORTE TRAC. SPRING TENSION
45.00408.45	5.3 46 22	8	RESORTE TRAC. SPRING TENSION
45.00408.46	5.3 46 22	4	TENSOR. TENSIONER
45.00408.50	5.3 46 22	17	TIRANTE TIE ROD
45.00408.51	5.3 46 22	16	TIRANTE TIE ROD
45.00408.52	5.3 46 22	15	EJE CAS/CIL SHAFT 'CAS/CIL'
45.00408.53	5.3 46 22	14	
45.00408.54	5.3 46 22	13	CLIP CLIP
45.00408.55	5.2 46 22	16	EJE CIL/CIL SHAFT 'CIL/CIL'
45.00408.56	5.2 46 22	14	SOP. RESORTE SPRING SUPPORT
45.00408.57	5.2 46 22	15	RESORTE COMP. SPRING COMPRESSION
45.00408.58	5.2 46 22	13	TORNILLO DIN912 SCREW DIN912
	5.3 46 22	9	TORNILLO DIN912 SCREW DIN912
45.00408.59	5.2 46 22	12	
	5.3 46 22	10	
45.00408.60	5.3 46 22	11	TAPON. CAP
45.00408.61	5.3 46 22	12	
45.01003.00	11.3 46 22	3	VALVULA VALVE
45.01200.00	1.4 46 22	5	FILTRO AIRE AIR FILTER
45.01200.10	1.4 46 22	5	FILTRO AIRE AIR FILTER
45.01201.11	1.4 46 22	6	ABRAZADERA. CLAMP
45.01202.00	1.4 46 22	1	PROT. FILTRO FILTER GUARD
45.01204.00	1.4 46 22	12	ELEMENTO FILTRAN. FILTER ELEMENT
45.01354.11	19.1 46 22	8	PLACA INDI. PLATE INDI.
45.01354.12	19.1 46 22	8	PLACA AD. INDI. PLATE AD. INDI
45.01365.10	1 260	9	RACOR C90M/H ELBOW C90M/H NIPPLE
45.01423.00	11.6 46 22	20	JUNTA MET. BUNA GASKET MET. BUNA
45.01491.02	11.7 46 22	34	TUBO R1T1/4' HOSE R1T1/4'
45.01517.00	18.1 46 22	21	
45.03150.00	3 260	7	CIERRE LATCH
45.04078.00	18.1 46 22	14	BOMBA COMBUSTIB. FUEL PUMP
45.04106.00	1.3 46 22	7	RACOR O/TB NIPPLE O/TB
45.04107.00	1.3 46 22	9	RACOR O/TB NIPPLE O/TB
45.04113.00	4.1 46 22	34	SOP. RESORTE SPRING SUPPORT
	18.1 46 22	15	SOP. RESORTE SPRING SUPPORT
45.04162.00	1.5 46 22	2	
45.04204.01	2.1 46 22	22	
45.04211.01	2.1 46 22	12	CAMPANA EMBR. CLUTCH CASING
45.04213.04	2.2 46 22	2	SUPLEMENTO PANEL
45.04214.00	2.2 46 22	1	
45.04545.00	18.1 46 22	18	CABLE ELEC. ELECTRICAL CABLE
45.10803.00	11.6 46 22	2	TAPON. CAP
45.11194.03	1.4 46 22	7	

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination	
45.19101.00	19.1 46 22	27	PLACA AD. INDI.	PLATE AD. INDI
45.60002.01	15.2 46 22	14	CINTURON	BELT
45.89709.00	1.1 46 22	12	VENTILADOR	FAN
46.00020.02	2.1 46 22	25	EJE CIL/CIL	SHAFT 'CIL/CIL'
	2.4 46 22	6	EJE CIL/CIL	SHAFT 'CIL/CIL'
46.00107.03	1.4 46 22	11	SOP. PAS. REC.	STRIP SUPPORT
46.00127.01	4.1 46 22	26	PALANCA REENVIO	LEVER
46.00130.00	4.1 46 22	12		
46.00148.00	4.1 46 22	1	CABLE MANDO	CABLE CHOKE
46.00150.00	4.1 46 22	16		
46.00151.01	4.1 46 22	14		
46.00156.00	4.1 46 22	2		
46.00216.01	2.4 46 22	12	PEDAL EMBR.	CLUTCH PEDAL
46.00217.02	2.4 46 22	9	VARILLA FOR.12	ROD F12
46.00318.00	3.5 46 22	8	SOP. ART.	SUPPORT ART.
46.00322.01	3.4 46 22	23	RESORTE TRAC.	SPRING TENSION
46.00323.04	3.5 46 22	11	BARRA.	ROD
46.00350.00	327.10 46 22	4		
46.00365.00	18.4 46 22	1		
46.00366.00	18.4 46 22	2		
46.00367.00	327.10 46 22	5		
46.00368.00	18.2 46 22	25	DIFUSOR AIRE	AIR DIFFUSER
46.00369.00	18.4 46 22	5	VALVULA	VALVE
46.00370.00	18.4 46 22	4	CALEFACTOR	HEATER
46.00373.00	15.1 46 22	12	TAPA.	COVER
46.00374.00	12 46 22	1	PARACHOQUES	BUMPER
46.00377.00	18.2 46 22	21	SOP. PAS. FOR.	STRIGHT SUPPORT
46.00377.01	18.2 46 22	21		
46.00378.00	18.2 46 22	21	SOP. PAS. FOR.	STRIGHT SUPPORT
46.00378.01	18.2 46 22	21		
46.00379.01	18.2 46 22	20	TAPA SOP.	FLANGE
46.00383.00	15.1 46 22	4	SOP. PAS. FOR.	STRIGHT SUPPORT
46.00389.01	3.4 46 22	2	PALANCA MANDO	CONTROL LEVER
46.00393.00	3.4 46 22	9	EJE CIL/ROS	AXLE 'CIL/ROS'
46.00396.00	3.4 46 22	4	SOP. ART.	SUPPORT ART.
46.00397.00	18.2 46 22	5	INTERRUPTOR	SWITCH
46.00398.00	3.4 46 22	7	SOP. ART.	SUPPORT ART.
46.00402.00	8.1 46 22	35	CADENA	CHAIN
46.00403.00	5.2 46 22	1	FRENO	BRAKE
	5.3 46 22	1	FRENO	BRAKE
46.00404.00	5.2 46 22	2	FRENO	BRAKE
	5.3 46 22	1	FRENO	BRAKE
46.00407.00	7.2 46 22	1	PINZA FRENO	CLIP BRAKE
46.00407.34	5.3 46 22	2	BOMBIN	BRAKE CYLINDER
46.00408.00	7.2 46 22	2	PINZA FRENO	CLIP BRAKE
46.00413.00	7.2 46 22	5	FORRO MORDAZA	LINING BRAKESHOE
46.00410.00	7.2 46 22	4	SUPLEMENTO	PANEL
46.00411.00	8.1 46 22	30	ENGRANAJE.	GEAR
46.00412.00	7.2 46 22	3	RESORTE TORS.	SPRING TORSION
46.00432.00	8.1 46 22	47	SUPLEMENTO	PANEL
46.00450.00	15.3 46 22	16		
46.00451.00	15.3 46 22	15		
46.00452.00	15.3 46 22	17		
46.00453.00	15.3 46 22	18		
46.00454.00	15.3 46 22	8		
46.00455.00	15.3 46 22	9		
46.00456.00	15.3 46 22	6		
46.00457.00	15.3 46 22	23		
46.00463.00	15.3 46 22	22	CERRADURA	LOCK
46.00464.00	15.3 46 22	5	CERRADURA	LOCK
46.00465.00	15.3 46 22	4		
46.00466.00	15.3 46 22	7		
46.00467.00	15.3 46 22	10		
46.00513.04	6.1 46 22	11	VARILLA REC.10	ROD STRAIGHT R10
46.00519.03	5.1 46 22	1	PEDAL FRENO	BRAKE PEDAL
46.00550.11	7.2 46 22	21	CUBO RUEDA	WHEEL HUB
46.00551.00	7.2 46 22	20	DISCO FRENO	DISK BRAKE
46.00552.12	7.2 46 22	16	TUBO MET.	TUBE MET.
46.00552.20	7.2 46 22	18		
46.00553.00	7.2 46 22	15	TUERCA CUBO	NUT DIN516*
46.00588.00	7.2 46 22	23	TUERCA DIN982	NUT DIN982
	8.1 46 22	42	TUERCA DIN982	NUT DIN982

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination	
46.00590.02	7.1 46 22	20		
46.00600.02	7.1 46 22	27		
46.00626.02	7.1 46 22	1		
46.00627.00	4.1 46 22	22	VARILLA FORL6	ROD L6
46.00639.03	7.2 46 22	7		
46.00640.03	7.2 46 22	6	MANGUETA	STUB AXLE
46.00670.03	11.4 46 22	1	CILINDRO D/E	CYLINDER D/E
46.00705.22	12 46 22	18	BASTIDOR	FRAME
46.00722.06	13 46 22	1	PLATAFORMA	PLATFORM
46.00722.09	16.1 46 22	4		
46.00722.10	16.1 46 22	3		
46.00722.31	14 46 22	12		
46.00722.34	14 46 22	2		
46.00722.35	14 46 22	4		
46.00722.37	14 46 22	5		
46.00722.39	14 46 22	3		
46.00722.40	14 46 22	1		
46.00727.02	15.1 46 22	6	PROT. LAMPARA	BULB GUARD
46.00730.10	12 46 22	28	SOP. ANG.	BRACKET ANG.
46.00747.20	5.1 46 22	13	BOMBA PIE	BRAKE PUMP
	5.4 46 22		BOMBA PIE	BRAKE PUMP
46.00749.01	5.1 46 22	21		
46.00753.01	1.3 46 22	14	SOP. FIJACION	FIXING SUPPORT
46.00778.00	3.5 46 22	14	SOP. ANG.	BRACKET ANG.
46.00781.00	18.1 46 22	30	FARO	BEACON
46.00789.00	6.1 46 22	19	PALANCA REENVIO	LEVER
46.00806.02	12 46 22	4	GUARDABARROS	MUDGUARD
46.00807.02	12 46 22	19	GUARDABARROS	MUDGUARD
46.00810.00	15.1 46 22	10	POMO	KNOB
46.00843.00	18.1 46 22	1	MOTOR LIMPIA	MOTOR WINDSCR. WIPER
46.00851.00	15.1 46 22	11		
46.00901.00	9.1 46 22	1	RUEDA	WHEEL RIM
46.00902.00	9.1 46 22	5	RUEDA	WHEEL RIM
46.00903.00	12 46 22	20		
46.00903.02	12 46 22	3		
46.00904.00	12 46 22	2		
46.00910.00	2.1 46 22	5	GRUESO REG. REC.	REGUL SPACER
46.00920.00	9.1 46 22	3	RUEDA	WHEEL RIM
46.00921.00	9.1 46 22	2	CUBIERTA LS	TYRE 'LS'
46.00922.00	9.1 46 22	4	CAMARA	TUBE
	9.1 46 22	7	CAMARA	TUBE
46.00923.00	9.1 46 22	8	CUBIERTA TT	TYRE 'TT'
46.01013.00	7.1 46 22	14	BARRA DIREC.	STEERING ROD
46.01064.00	5.1 46 22	14	RACOR O/H/H	NIPPLE O/H/H
46.01065.00	5.1 46 22	30	RACOR TOR. SIMPLE	NIPPLE SCREW SIM.
46.01065.01	5.1 46 22	16	RACOR TOR. SIMPLE	NIPPLE SCREW SIM.
46.01230.00	12 46 22	21		
46.01240.00	1 260	22	DEPOSITO	TANK
46.01240.01	11.6 46 22	1	DEPOSITO	TANK
46.01323.02	15.1 46 22	8	PILOTO	PILOT
	18.1 46 22	3	PILOTO	PILOT
46.01324.00	18.1 46 22	36	LAMPARA	BULB
46.01327.00	18.1 46 22	29	PILOTO	PILOT
46.01333.00	18.2 46 22	29	SOP. FIJACION	FIXING SUPPORT
46.01351.00	19.1 46 22	9	PLACA AD. INDI.	PLATE AD. INDI
46.01352.00	19.1 46 22	28	PLACA AD. INDI.	PLATE AD. INDI
46.01355.00	19.1 46 22	14	PLACA AD. INDI.	PLATE AD. INDI
46.01360.00	19.1 46 22	17	PLACA AD. INDI.	PLATE AD. INDI
46.01361.01	19.1 46 22	7	PLACA AD. INDI.	PLATE AD. INDI
46.01361.02	19.1 46 22	7	PLACA AD. INDI.	PLATE AD. INDI
46.01492.00	3 260	3		
46.01493.00	3 260	8		
46.01508.07	18.1 46 22	4	TABLIER	DASH, PANEL
	18.2 46 22	1	TABLIER	DASH, PANEL
46.01509.11	15.2 46 22	6	TRAMO I/E	LENGTH ELEC. INSTAL.
46.01515.00	18.1 46 22	41		
46.01529.00	18.1 46 22	23	CABLE ELEC.	ELECTRICAL CABLE
46.01531.01	12 46 22	23	SOP. PAS. FOR.	STRIGHT SUPPORT
46.01532.00	12 46 22	15	CATADIOPTRICO	RED REFLECTOR
46.01901.10	19.1 46 22	19		
46.02001.00	7.1 46 22	12	RESORTE COMP.	SPRING COMPRESSION
	7.1 46 22	26	RESORTE COMP.	SPRING COMPRESSION



Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
46.02002.01	7.1 46 22	13	AMORTIGUA. HIDR. HYDR. DAMPER
46.02003.00	7.1 46 22	25	
46.02110.01	2.4 46 22	6	EJE CIL/CIL SHAFT 'CIL/CIL'
46.02120.01	2.4 46 22	11	EJE CIL/CPA AXLE 'CIL/CPA'
46.04681.00	15.3 46 22	11	GATILLO PAWL
46.04682.00	15.3 46 22	12	
46.04683.00	15.3 46 22	13	VALVULA VALVE
46.06260.01	7.1 46 22	1	
46.06269.00	7.1 46 22	11	
46.07056.01	12 46 22	13	
46.07239.00	15.1 46 22	27	
46.07240.09	327.10 46 22	1	
46.07240.11	15.1 46 22	1	PROT. CONDUCTOR DRIVER GUARD
46.07240.12	15.1 46 22	2	
46.07240.13	15.1 46 22	3	
46.07240.14	15.1 46 22	1	PROT. CONDUCTOR DRIVER GUARD
46.07242.01	15.3 46 22	1	
46.07279.00	15.1 46 22	28	EMPUJADURA KNOB
46.07280.00	15.1 46 22	13	CERRADURA LOCK
46.07281.00	15.1 46 22	22	CERRADURA LOCK
46.07282.00	15.1 46 22	15	CRISTAL GLASS
46.07283.00	15.1 46 22	17	
46.07284.00	15.1 46 22	18	
46.07285.00	15.1 46 22	19	
46.07286.00	15.1 46 22	23	
46.07287.00	15.1 46 22	14	
46.07288.00	15.1 46 22	16	
46.07289.00	15.1 46 22	20	
46.07290.00	15.1 46 22	21	
46.07291.00	15.1 46 22	24	
46.07295.00	15.2 46 22	11	MOTOR LIMPIA MOTOR WINDSCR. WIPER
46.07296.00	15.2 46 22	12	
46.07297.00	15.2 46 22	13	
46.07298.00	15.1 46 22	5	ESPEJO RETROVISOR DRIVING MIRROR
46.07299.00	15.1 46 22	25	
46.07771.02	5.1 46 22	22	TUBO BUNDY3 TUBE BUNDY3
46.07772.01	5.2 46 22	9	TUBO BUNDY3 TUBE BUNDY3
46.07773.01	5.2 46 22	3	TUBO BUNDY3 TUBE BUNDY3
46.07773.02	5.1 46 22	34	TUBO BUNDY3 TUBE BUNDY3
46.07774.00	5.1 46 22	25	TUBO BUNDY3 TUBE BUNDY3
46.07775.00	5.1 46 22	35	TUBO BUNDY3 TUBE BUNDY3
46.07776.01	5.2 46 22	8	TUBO BUNDY3 TUBE BUNDY3
46.07777.00	5.1 46 22	15	TUBO R1T1' HOSE R1T1'
46.07778.00	5.1 46 22	26	SUPLEMENTO PANEL
	5.2 46 22	7	SUPLEMENTO PANEL
46.09062.00	18.2 46 22	2	CONMUTADOR CONMUTATOR
46.09901.00	19.1 46 22	3	
46.09903.00	19.1 46 22	1	PLACA AD. INDI. PLATE AD. INDI
46.10002.00	18.1 46 22	37	PROT. BORNE TERMINAL PROTECTOR
46.10152.00	4.1 46 22	11	VARILLA FORL6 ROD L6
46.10194.00	1.4 46 22	3	TUBO GOMA B/P HOSE RUBBER B/P
46.10595.00	3 260	6	SOP. RESORTE SPRING SUPPORT
46.10754.00	18.1 46 22	42	SOP. PAS. FOR. STRIGHT SUPPORT
46.10755.00	18.1 46 22	32	PILOTO PILOT
46.10776.00	1.2 46 22	1	SOP. MOTOR ENGINE SUPPORT
46.10789.01	15.1 46 22	9	
46.10791.00	1.3 46 22	3	
46.10800.03	18.2 46 22	27	TABLIER DASH, PANEL
46.14100.00	18.1 46 22	24	SOP. BATERIA BATTERY SUPPORT
46.20000.00	19.1 46 22	15	PLACA AD. INDI. PLATE AD. INDI
46.20000.10	19.1 46 22	16	PLACA AD. INDI. PLATE AD. INDI
46.20001.00	1.5 46 22	5	SILENCIADOR MUFFLER
46.20150.00	1.5 46 22	1	COLECTOR ESCAPE EXHAUST MANIFOLD
46.30200.00	11.7 46 22	1	PALANCA MANDO CONTROL LEVER
46.30201.00	11.7 46 22	2	
	3 260	2	
46.30203.03	11.7 46 22	3	PLETINA STRIP
46.30207.00	11.7 46 22	4	SOP. FIJACION FIXING SUPPORT
46.50020.00	18.2 46 22	16	
46.50024.00	18.2 46 22	12	CONTADOR HORAS WORK-OUR METER
46.50026.00	18.2 46 22	11	CAJA INTERMITENCIA PULSE GENERATOR
46.50027.00	18.2 46 22	13	CAJA. BOX.

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
46.50028.00	18.2 46 22	14	
46.50029.00	18.2 46 22	15	BRIDA. CLAMP
46.50035.00	18.2 46 22	8	
	15.2 46 22	10	
46.50036.00	18.2 46 22	7	CONMUTADOR CONMUTATOR
46.50037.00	18.2 46 22	6	INTERRUPTOR SWITCH
46.50102.00	17.1 46 22	2	
	11.7 46 22	30	
46.50104.01	17.1 46 22	23	CILINDRO D/E CYLINDER D/E
	11.7 46 22	31	CILINDRO D/E CYLINDER D/E
46.50105.00	17.1 46 22	12	CILINDRO D/E CYLINDER D/E
	11.7 46 22	35	CILINDRO D/E CYLINDER D/E
46.50106.00	11.7 46 22	27	VALVULA VALVE
46.50109.01	11.7 46 22	5	DISTRIBUIDOR 3E CONTROL VALVE 3E
46.50110.01	11.7 46 22	23	TUBO R1T1/4' HOSE R1T1/4'
46.50112.01	11.7 46 22	25	TUBO R1T1/4' HOSE R1T1/4'
46.50113.00	11.7 46 22	24	TUBO R1T1/4' HOSE R1T1/4'
46.50115.00	17.1 46 22	13	
46.50120.00	17.1 46 22	10	RODILLO* ROLLER
46.50176.00	16.1 46 22	6	
46.50200.00	17.1 46 22	11	ABRAZADERA. CLAMP
46.50207.00	17.1 46 22	22	
46.50208.00	17.1 46 22	15	
46.50300.00	17.1 46 22	1	
46.50315.00	17.1 46 22	7	
46.50355.01	3 260	9	
46.50400.00	17.1 46 22	17	
46.50408.00	17.1 46 22	16	
46.50409.00	17.1 46 22	18	
46.50410.00	17.1 46 22	21	RODILLO* ROLLER
46.50500.00	17.1 46 22	28	
46.50509.00	17.1 46 22	29	
46.50511.00	17.1 46 22	25	
46.50512.00	17.1 46 22	24	
46.50600.00	17.1 46 22	6	BASTIDOR FRAME
46.50715.00	16.1 46 22	8	EJE CIL/CIL SHAFT 'CIL/CIL'
46.50722.00	16.1 46 22	1	CAJA. BOX.
46.50722.10	16.1 46 22	2	
46.51351.00	19.1 46 22	18	PLACA AD. INDI. PLATE AD. INDI
46.70037.01	1 260	1	
46.72431.00	15.3 46 22	19	
46.72432.00	15.3 46 22	21	
46.72433.01	327.10 46 22	2	
46.72441.00	15.3 46 22	2	
46.72442.00	15.3 46 22	3	
46.72444.01	327.10 46 22	3	
46.81323.03	3.4 46 22	11	BARRA. ROD
46.99102.00	11.7 46 22	30	
46.99104.00	11.7 46 22	31	
46.99105.00	11.7 46 22	35	
46.99670.03	11.4 46 22	23	
47.00920.00	9.1 46 22	6	
47.01480.00	1 260	18	
	2 260	4	
47.01482.00	2 260	5	SOP. VENTILADOR FAN SUPPORT
52.00110.00	1.3 46 22	8	RACOR TOR. SIMPLE NIPPLE SCREW SIM.
52.01460.00	1 260	27	RADIADOR RADIATOR
	2 260	1	RADIADOR RADIATOR
52.01463.00	1 260	17	RACOR H/H NIPPLE H/H
	2 260	2	RACOR H/H NIPPLE H/H
54.01805.00	11.7 46 22	32	DISTRIBUIDOR 1E CONTROL VALVE 1E
54.01814.00	11.7 46 22	21	TUBO R2T1/2' HOSE R2T1/2'
54.50688.01	3 260	5	CIERRE LATCH
54.59180.00	3 260	1	TENSOR. TENSIONER
58.01534.00	18.2 46 22	30	AVISADOR ACUSTICO HORN
59.60410.00	1.1 46 22	1	RADIADOR RADIATOR
60.01007.00	1 260	31	EMPUJADURA KNOB
75.03005.00	1 260	23	
80.01035.00	1.3 46 22	10	TORNILLO DIN910* SCREW DIN910*
80.01035.00	3.1 46 22	13	TORNILLO DIN910* SCREW DIN910*
80.05050.00	1.3 46 22	13	
80.05051.00	1.3 46 22	21	EJE CIL/CIL SHAFT 'CIL/CIL'

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
80.05052.00	1.3 46 22	20	EJE CIL/CIL SHAFT 'CIL/CIL'
80.06041.00	1.3 46 22	11	RACOR TOR. SIMPLE NIPPLE SCREW SIM.
82.00351.01	1.3 46 22	4	DEPOSITO TANK
82.00712.02	1.1 46 22	10	AMORTIGUADOR. SHOCK ABSORVER
83.00351.19	1.3 46 22	17	
83.14105.12	1.3 46 22	2	
84.50002.19	4.1 46 22	36	
84.56000.31	4.1 46 22	35	
84.59180.11	4.1 46 22	5	
85.11300.65	1.1 46 22	3	AMORTIGUADOR. SHOCK ABSORVER
86.70000.01	18.1 46 22	12	ALTERNADOR GENERATOR
86.70000.02	18.1 46 22	10	MOTOR ARRANQUE STARTER
86.70000.03	18.1 46 22	17	
86.70000.04	1.1 46 22	14	FILTRO ACEITE OIL FILTER
86.70000.05	1.3 46 22	5	
86.70000.06	1.1 46 22	16	
86.70000.07	1.1 46 22	15	BOMBIN BRAKE CYLINDER
86.70000.08	18.1 46 22	19	TERMOCONTACTO THERMOCONTACT
86.70000.09	18.1 46 22	20	
101.06000.66	3.2 46 22	36	ARANDELA DIN125 WASHER DIN125
	15.2 46 22	4	ARANDELA DIN125 WASHER DIN125
101.07000.66	5.1 46 22	6	ARANDELA DIN125 WASHER DIN125
101.08000.66	11.6 46 22	15	ARANDELA DIN125 WASHER DIN125
	2.4 46 22	10	ARANDELA DIN125 WASHER DIN125
	8.1 46 22	18	ARANDELA DIN125 WASHER DIN125
	2 260	8	ARANDELA DIN125 WASHER DIN125
101.12000.66	15.2 46 22	9	ARANDELA DIN125 WASHER DIN125
101.14000.66	2.1 46 22	3	ARANDELA DIN125 WASHER DIN125
	7.2 46 22	29	ARANDELA DIN125 WASHER DIN125
	8.1 46 22	5	ARANDELA DIN125 WASHER DIN125
	8.1 46 22	15	ARANDELA DIN125 WASHER DIN125
101.30000.66	8.1 46 22	45	ARANDELA DIN125 WASHER DIN125
104.08000.00	2.1 46 22	19	ARANDELA DIN7980 CIR-CLIP EXT. DIN7980
104.03000.66	3.5 46 22	17	ARANDELA DIN127 WASHER DIN127
104.06000.66	4.1 46 22	6	ARANDELA DIN127 WASHER DIN127
	5.1 46 22	28	ARANDELA DIN127 WASHER DIN127
	5.2 46 22	5	ARANDELA DIN127 WASHER DIN127
	11.6 46 22	8	ARANDELA DIN127 WASHER DIN127
	2.1 46 22	18	ARANDELA DIN127 WASHER DIN127
	11.4 46 22	13	ARANDELA DIN127 WASHER DIN127
	11.5A 46 22	4	ARANDELA DIN127 WASHER DIN127
	13 46 22	5	ARANDELA DIN127 WASHER DIN127
	14 46 22	7	ARANDELA DIN127 WASHER DIN127
	2 260	11	ARANDELA DIN127 WASHER DIN127
104.07000.66	4.1 46 22	29	ARANDELA DIN127 WASHER DIN127
104.08000.66	1.1 46 22	9	ARANDELA DIN127 WASHER DIN127
	1.4 46 22	9	ARANDELA DIN127 WASHER DIN127
	2.2 46 22	6	ARANDELA DIN127 WASHER DIN127
	11.6 46 22	16	ARANDELA DIN127 WASHER DIN127
	2.4 46 22	15	ARANDELA DIN127 WASHER DIN127
	3.1 46 22	2	ARANDELA DIN127 WASHER DIN127
	3.5 46 22	9	ARANDELA DIN127 WASHER DIN127
	8.1 46 22	8	ARANDELA DIN127 WASHER DIN127
	8.1 46 22	17	ARANDELA DIN127 WASHER DIN127
	6.1 46 22	3	ARANDELA DIN127 WASHER DIN127
	11.7 46 22	15	ARANDELA DIN127 WASHER DIN127
104.09000.66	3.4 46 22	18	ARANDELA DIN127 WASHER DIN127
	8.1 46 22	25	ARANDELA DIN127 WASHER DIN127
104.10000.66	11.6 46 22	18	ARANDELA DIN127 WASHER DIN127
	2.1 46 22	14	ARANDELA DIN127 WASHER DIN127
	3.1 46 22	18	ARANDELA DIN127 WASHER DIN127
	3.4 46 22	8	ARANDELA DIN127 WASHER DIN127
	12 46 22	26	ARANDELA DIN127 WASHER DIN127
	11.3 46 22	5	ARANDELA DIN127 WASHER DIN127
104.11000.66	3.1 46 22	7	ARANDELA DIN127 WASHER DIN127
104.14000.66	1.1 46 22	9	ARANDELA DIN127 WASHER DIN127
	2.1 46 22	2	ARANDELA DIN127 WASHER DIN127
	2.1 46 22	7	ARANDELA DIN127 WASHER DIN127
104.16000.66	12 46 22	16	ARANDELA DIN127 WASHER DIN127
	11.3 46 22	6	ARANDELA DIN127 WASHER DIN127
107.08000.10	1.3 46 22	19	ARANDELA AL WASHER AL
107.10000.10	5.1 46 22	17	ARANDELA AL WASHER AL

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107.14000.10	1.3 46 22	6	ARANDELA AL WASHER AL
	11.6 46 22	11	ARANDELA AL WASHER AL
	3.1 46 22	14	ARANDELA AL WASHER AL
	3.4 46 22	15	ARANDELA AL WASHER AL
112.10000.66	12 46 22	25	ARANDELA DIN9021 CIR-CLIP INT. DIN9021
201.01525.50	11.4 46 22	3	
201.03335.50	11.4 46 22	10	JUNTA DIN3770 O-RING DIN3770
201.05153.50	11.5 46 22	8	JUNTA DIN3770 O-RING DIN3770
201.11275.50	3.2 46 22	46	JUNTA DIN3770 O-RING DIN3770
201.15025.50	3.2 46 22	28	JUNTA DIN3770 O-RING DIN3770
201.19002.50	3.2 46 22	35	JUNTA DIN3770 O-RING DIN3770
201.75003.50	11.6 46 22	13	JUNTA DIN3770 O-RING DIN3770
202.25007.50	3.3 46 22	9	RETEN DIN3760 SEAL DIN3760
202.25008.50	3.3 46 22	8	RETEN DIN3760 SEAL DIN3760
202.34075.50	3.2 46 22	52	RETEN DIN3760 SEAL DIN3760
202.36008.50	7.2 46 22	14	RETEN DIN3760 SEAL DIN3760
202.45007.50	8.1 46 22	46	RETEN DIN3760 SEAL DIN3760
203.30008.50	11.5 46 22	4	RASCADOR WIPER RING
207.04032.50	11.4 46 22	4	
207.63028.50	11.5 46 22	9	JUNTA ESTAN. COMPAC. GASKET
210.20003.50	11.5 46 22	13	
217.30006.50	11.5 46 22	6	JUNTA DIN6505 GASKET DIN6505
228.02208.50	11.4 46 22	7	RASCADOR WIPER RING
229.02208.50	11.4 46 22	8	JUNTA DIN6505 GASKET DIN6505
	260.00	38	
301.20015.01	3.2 46 22	2	RODAMIENTO DIN625 BEARING DIN625
301.25015.01	3.3 46 22	13	RODAMIENTO DIN625 BEARING DIN625
301.30016.00	3.2 46 22	11	RODAMIENTO DIN625 BEARING DIN625
301.40018.00	3.3 46 22	14	RODAMIENTO DIN625 BEARING DIN625
301.45019.01	8.1 46 22	34	RODAMIENTO DIN625 BEARING DIN625
306.20015.00	3.2 46 22	14	RODAMEN. DIN5412 BEARING DIN5412
306.40018.00	8.1 46 22	32	RODAMEN. DIN5412 BEARING DIN5412
308.20020.00	3.2 46 22	31	JAULA AGUJAS NEEDLES
309.17012.00	2.2 46 22	4	RODAMIENTO DIN625 BEARING DIN625
309.20014.00	16.1 46 22	7	RODAMIENTO DIN625 BEARING DIN625
320.30016.00	3.2 46 22	17	RODAMEN. DIN5412 BEARING DIN5412
322.30003.00	7.1 46 22	3	RODAM. AXIAL AGUJA NEEDLE THRUST BEARING
328.20015.00	3.2 46 22	25	RODAMIENTO DIN618 BEARING DIN618
330.25037.00	7.2 46 22	17	RODAMIE. RODILLOS ROLLING BEARING
401.02020.60	4.1 46 22	13	PASADOR DIN94 SPLIT PIN DIN94
	5.1 46 22	5	PASADOR DIN94 SPLIT PIN DIN94
	2.4 46 22	4	PASADOR DIN94 SPLIT PIN DIN94
	6.1 46 22	5	PASADOR DIN94 SPLIT PIN DIN94
401.04030.60	7.1 46 22	24	PASADOR DIN94 SPLIT PIN DIN94
401.04040.60	8.1 46 22	43	PASADOR DIN94 SPLIT PIN DIN94
401.25030.60	7.1 46 22	9	PASADOR DIN94 SPLIT PIN DIN94
	8.1 46 22	10	PASADOR DIN94 SPLIT PIN DIN94
401.25035.60	7.2 46 22	27	
401.25040.00	7.2 46 22	13	PASADOR DIN94 SPLIT PIN DIN94
402.02016.00	4.1 46 22	19	PASADOR DIN1481 ROLL PIN DIN1481
402.04016.00	4.1 46 22	20	PASADOR DIN1481 ROLL PIN DIN1481
402.06015.00	2.2 46 22	8	PASADOR DIN1481 ROLL PIN DIN1481
402.06030.00	2.4 46 22	13	PASADOR DIN1481 ROLL PIN DIN1481
472.00003.00	15.3 46 22	20	MAT. PERFIL GOMA RUBBER PROFILE MAT.
472.00004.00	15.3 46 22	14	
502.03000.60	18.1 46 22	43	REMACHE DIN1476 RIVET DIN1476
502.05000.60	19.1 46 22	5	REMACHE DIN1476 RIVET DIN1476
601.06080.86	1.3 46 22	22	TORNILLO DIN912 SCREW DIN912
601.08022.96	2.2 46 22	3	
603.05010.86	12 46 22	10	TORNILLO DIN933 SCREW DIN933
	18.4 46 22	6	TORNILLO DIN933 SCREW DIN933
603.05015.86	17.1 46 22	39	TORNILLO DIN933 SCREW DIN933
603.06010.86	1.1 46 22	2	TORNILLO DIN933 SCREW DIN933
603.06015.66	11.4 46 22	12	
603.06015.86	4.1 46 22	4	TORNILLO DIN933 SCREW DIN933
	11.6 46 22	9	TORNILLO DIN933 SCREW DIN933
	2.1 46 22	17	TORNILLO DIN933 SCREW DIN933
	12 46 22	5	TORNILLO DIN933 SCREW DIN933
	11.5A 46 22	5	TORNILLO DIN933 SCREW DIN933
	13 46 22	2	TORNILLO DIN933 SCREW DIN933
	14 46 22	6	TORNILLO DIN933 SCREW DIN933
	17.1 46 22	5	TORNILLO DIN933 SCREW DIN933



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603.06020.86	2 260 5.1 46 22	3 29	TORNILLO DIN933 SCREW DIN933
603.06030.86	5.2 46 22	4	TORNILLO DIN933 SCREW DIN933
603.06045.86	18.1 46 22	46	TORNILLO DIN933 SCREW DIN933
603.08000.66	15.2 46 22	3	TORNILLO DIN933 SCREW DIN933
603.08020.86	1.4 46 22	10	TORNILLO DIN933 SCREW DIN933
	1.1 46 22	8	TORNILLO DIN933 SCREW DIN933
	2.2 46 22	7	TORNILLO DIN933 SCREW DIN933
	11.6 46 22	14	TORNILLO DIN933 SCREW DIN933
	2.1 46 22	20	TORNILLO DIN933 SCREW DIN933
	2.4 46 22	14	TORNILLO DIN933 SCREW DIN933
	6.1 46 22	2	TORNILLO DIN933 SCREW DIN933
603.08020.96	10.1 46 22	2	TORNILLO DIN933 SCREW DIN933
603.08025.86	5.1 46 22	10	TORNILLO DIN933 SCREW DIN933
	2.4 46 22	19	TORNILLO DIN933 SCREW DIN933
	3.1 46 22	1	TORNILLO DIN933 SCREW DIN933
	3.5 46 22	16	TORNILLO DIN933 SCREW DIN933
	2 260	6	TORNILLO DIN933 SCREW DIN933
603.08035.86	10.1 46 22	4	TORNILLO DIN933 SCREW DIN933
603.08050.86	4.1 46 22	33	TORNILLO DIN933 SCREW DIN933
603.10020.86	11.6 46 22	19	TORNILLO DIN933 SCREW DIN933
603.10030.86	2.1 46 22	13	TORNILLO DIN933 SCREW DIN933
603.10060.86	7.2 46 22	9	TORNILLO DIN933 SCREW DIN933
603.10080.86	8.1 46 22	27	TORNILLO DIN933 SCREW DIN933
603.12035.86	17.1 46 22	33	TORNILLO DIN933 SCREW DIN933
603.14050.86	17.1 46 22	26	TORNILLO DIN933 SCREW DIN933
603.14060.86	7.1 46 22	10	TORNILLO DIN933 SCREW DIN933
604.06045.86	4.1 46 22	18	TORNILLO DIN931 SCREW DIN931
604.08040.86	2 260	13	TORNILLO DIN931 SCREW DIN931
604.08060.86	11.7 46 22	14	TORNILLO DIN931 SCREW DIN931
604.09065.86	11.7 46 22	36	TORNILLO DIN931 SCREW DIN931
604.12100.86	16.1 46 22	9	TORNILLO DIN931 SCREW DIN931
604.14075.86	2.1 46 22	6	TORNILLO DIN931 SCREW DIN931
604.14080.86	1.2 46 22	4	TORNILLO DIN931 SCREW DIN931
604.14130.96	2.1 46 22	1	TORNILLO DIN931 SCREW DIN931
604.14140.86	12 46 22	12	TORNILLO DIN931 SCREW DIN931
604.16080.86	12 46 22	17	TORNILLO DIN931 SCREW DIN931
604.18120.00	17.1 46 22	9	TORNILLO DIN931 SCREW DIN931
605.10024.66	12 46 22	24	TORNILLO DIN603 SCREW DIN603
608.06015.66	3.5 46 22	10	TORNILLO DIN85 SCREW DIN85
609.09030.86	8.1 46 22	14	TORNILLO DIN6912 SCREW DIN6912
610.08012.86	8.1 46 22	48	TORNILLO DIN86 SCREW DIN86
611.07035.66	4.1 46 22	28	TORNILLO DIN86 SCREW DIN86
615.03008.66	18.2 46 22	28	TORNILLO DIN84 SCREW DIN84
615.04020.66	18.2 46 22	3	TORNILLO DIN84 SCREW DIN84
618.08020.86	3.1 46 22	12	TORNILLO DIN7991 SCREW DIN7991
624.06015.86	3.1 46 22	22	TORNILLO DIN961 SCREW DIN961
625.10025.86	7.2 46 22	8	TORNILLO DIN961 SCREW DIN961
630.05010.66	18.2 46 22	26	TORNILLO ISO7380 SCREW ISO7380
630.10020.86	18.2 46 22	32	TORNILLO ISO7380 SCREW ISO7380
630.10030.96	11.3 46 22	4	TORNILLO ISO7380 SCREW ISO7380
662.06010.86	3.2 46 22	37	TORNILLO ISO7380 SCREW ISO7380
701.04000.66	18.2 46 22	4	TUERCA DIN934 NUT DIN934
701.05000.86	17.1 46 22	40	TUERCA DIN934 NUT DIN934
701.06000.66	4.1 46 22	8	TUERCA DIN934 NUT DIN934
	14 46 22	8	TUERCA DIN934 NUT DIN934
701.06000.86	13 46 22	6	TUERCA DIN934 NUT DIN934
	2 260	12	TUERCA DIN934 NUT DIN934
701.07000.66	4.1 46 22	30	TUERCA DIN934 NUT DIN934
701.08000.66	1.4 46 22	8	TUERCA DIN934 NUT DIN934
	4.1 46 22	3	TUERCA DIN934 NUT DIN934
	5.1 46 22	12	TUERCA DIN934 NUT DIN934
	11.6 46 22	17	TUERCA DIN934 NUT DIN934
	8.1 46 22	16	TUERCA DIN934 NUT DIN934
	6.1 46 22	4	TUERCA DIN934 NUT DIN934
701.08000.86	3.5 46 22	7	TUERCA DIN934 NUT DIN934
	2 260	9	TUERCA DIN934 NUT DIN934
	3 260	4	TUERCA DIN934 NUT DIN934
701.09000.86	3.4 46 22	19	TUERCA DIN934 NUT DIN934
701.10000.66	1.5 46 22	3	TUERCA DIN934 NUT DIN934
	2.4 46 22	2	TUERCA DIN934 NUT DIN934
	3.1 46 22	19	TUERCA DIN934 NUT DIN934

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
701.10000.86	6.1 46 22	10	TUERCA DIN934 NUT DIN934
	3.4 46 22	5	TUERCA DIN934 NUT DIN934
	7.2 46 22	10	TUERCA DIN934 NUT DIN934
	12 46 22	27	TUERCA DIN934 NUT DIN934
701.12000.66	17.1 46 22	34	TUERCA DIN934 NUT DIN934
701.14000.66	1.2 46 22	10	TUERCA DIN934 NUT DIN934
701.14000.86	12 46 22	14	TUERCA DIN934 NUT DIN934
	17.1 46 22	27	TUERCA DIN934 NUT DIN934
708.16000.66	11.4 46 22	6	TUERCA DIN934 NUT DIN934
709.24000.66	7.1 46 22	21	TUERCA DIN934 NUT DIN934
709.10000.66	1.4 46 22	14	TUERCA DIN936 NUT DIN936
709.18000.66	7.1 46 22	16	TUERCA DIN936 NUT DIN936
710.14000.66	7.1 46 22	8	TUERCA DIN935 CASTELL. NUT DIN935
710.24000.66	7.1 46 22	23	TUERCA DIN935 CASTELL. NUT DIN935
711.06000.66	15.2 46 22	5	TUERCA DIN982 NUT DIN982
711.08000.66	8.1 46 22	9	TUERCA DIN982 NUT DIN982
711.09000.66	11.7 46 22	37	TUERCA DIN982 NUT DIN982
711.12000.66	16.1 46 22	5	TUERCA DIN982 NUT DIN982
711.14000.66	7.1 46 22	19	TUERCA DIN982 NUT DIN982
	7.2 46 22	28	TUERCA DIN982 NUT DIN982
901.08000.00	17.1 46 22	30	TUERCA DIN982 NUT DIN982
901.08000.33	5.1 46 22	8	ENGRAS. DIN71412-A GREASER DIN71412-A
	2.1 46 22	23	ENGRAS. DIN71412-A GREASER DIN71412-A
	2.4 46 22	18	ENGRAS. DIN71412-A GREASER DIN71412-A
	7.2 46 22	36	ENGRAS. DIN71412-A GREASER DIN71412-A
	8.1 46 22	13	ENGRAS. DIN71412-A GREASER DIN71412-A
	12 46 22	6	ENGRAS. DIN71412-A GREASER DIN71412-A
	11.4 46 22	18	ENGRAS. DIN71412-A GREASER DIN71412-A
	11.5A 46 22	6	ENGRAS. DIN71412-A GREASER DIN71412-A
	14 46 22	9	ENGRAS. DIN71412-A GREASER DIN71412-A
	17.1 46 22	20	ENGRAS. DIN71412-B GREASER DIN71412-B
904.16000.00	5.1 46 22	24	ANILLO DIN471 SNAP RING DIN471
904.20000.00	3.2 46 22	13	ANILLO DIN471 SNAP RING DIN471
904.25000.00	3.3 46 22	11	ANILLO DIN471 SNAP RING DIN471
904.30000.00	3.2 46 22	10	ANILLO DIN471 SNAP RING DIN471
905.52000.00	3.2 46 22	3	ANILLO DIN472 SNAP RING DIN472
	3.3 46 22	12	ANILLO DIN472 SNAP RING DIN472
905.62000.00	3.2 46 22	9	ANILLO DIN472 SNAP RING DIN472
	3.2 46 22	54	ANILLO DIN472 SNAP RING DIN472
905.80000.00	8.1 46 22	31	ANILLO DIN472 SNAP RING DIN472
906.45000.00	3.4 46 22	22	ANILLO DIN472 SNAP RING DIN472
908.08000.00	3.2 46 22	42	BOLA BALL
908.11000.00	11.5A 46 22	10	BOLA BALL
909.15018.00	3.4 46 22	25	ANILLO INTERIOR INNER RING
912.08000.66	5.1 46 22	18	ANILLO INTERIOR INNER RING
912.10000.66	1.3 46 22	16	ANILLO INTERIOR INNER RING
912.12000.66	11.6 46 22	4	ABRAZADERA. CLAMP
912.20032.00	11.7 46 22	11	ABRAZADERA. CLAMP
	1 260	14	ABRAZADERA. CLAMP
912.40060.66	1.4 46 22	2	ABRAZADERA. CLAMP
	18.4 46 22	3	ABRAZADERA. CLAMP
913.20012.00	11.4 46 22	16	ROTULA. BUSHING
923.12025.00	3.4 46 22	6	COJINETE CIL. BEARING CYL.
923.16230.00	3.4 46 22	3	COJINETE CIL. BEARING CYL.
923.18030.00	5.1 46 22	2	COJINETE CIL. BEARING CYL.
	2.4 46 22	17	COJINETE CIL. BEARING CYL.
923.30050.00	17.1 46 22	19	COJINETE CIL. BEARING CYL.
923.35035.00	17.1 46 22	32	COJINETE CIL. BEARING CYL.
923.35060.00	17.1 46 22	31	COJINETE VAL. A/L STEPPED S/L BEARING
926.30003.00	7.1 46 22	4	DISCO AXIAL DISK AXIAL
935.25040.66	1.1 46 22	6	ABRAZADERA. CLAMP
935.47051.66	1.5 46 22	4	ABRAZADERA. CLAMP
937.20175.00	3.2 46 22	51	ANILLO DIN471* SNAP RING DIN471*
937.28002.00	3.2 46 22	20	ANILLO DIN471* SNAP RING DIN471*



