

CSH 30 / CTH 30

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 identify 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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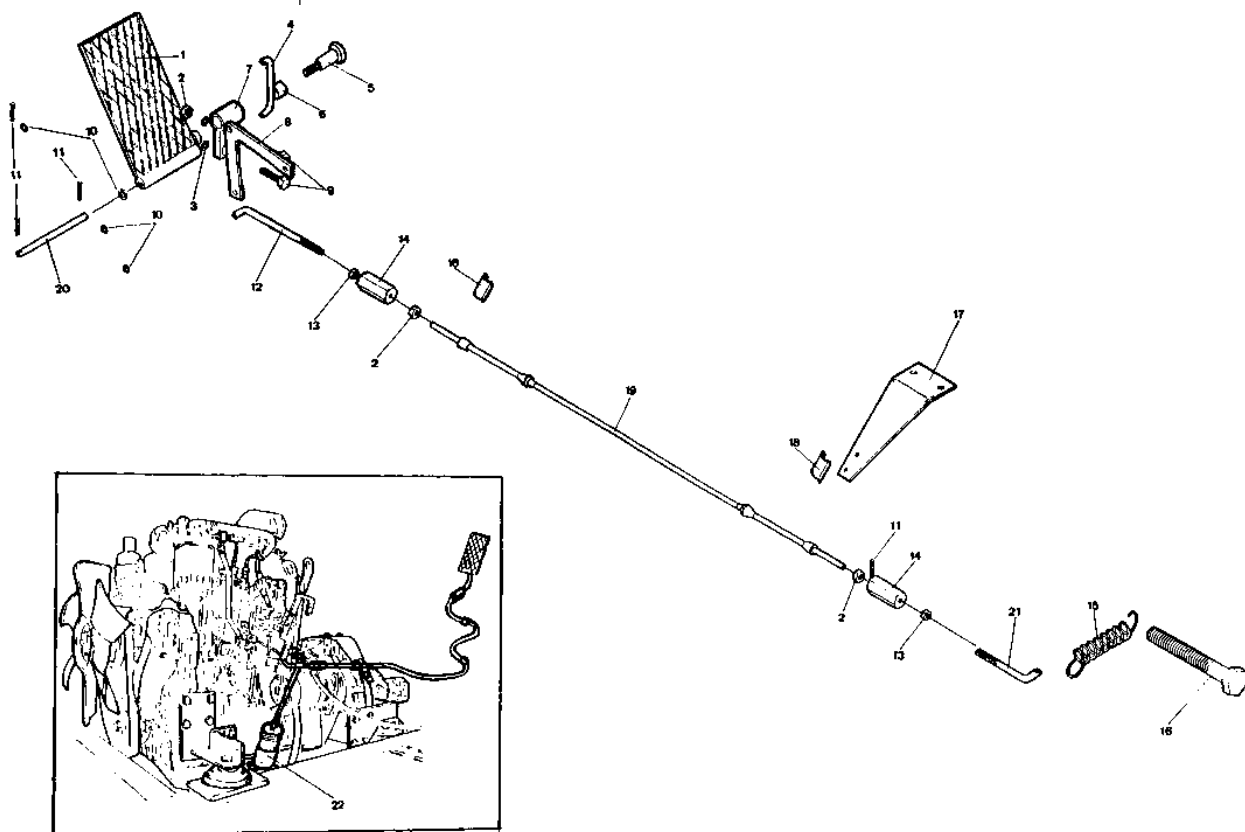
Placas / Plates.....	62
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Motor Engine

Pedal acelerador
Accelerator pedal

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.00722.00	1
2	701.06000.86	4
3	105.06000.66	2
4	58.00141.00	1
5	00.01366.01	1
6	01.00145.00	2
7	01.01010.00	1
8	58.00723.00	1
9	611.07035.00	1
10	101.06000.66	3
11	401.02020.60	4

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
12	16.00146.00	1
13	01.00138.00	1
14	54.00133.00	2
15	45.00139.00	3
16	603.06050.86	1
17	58.12261.00	1
18	54.12261.02	2
19	54.50690.01	1
20	58.00124.00	1
21	45.00130.00	1
22	58.10100.00	1



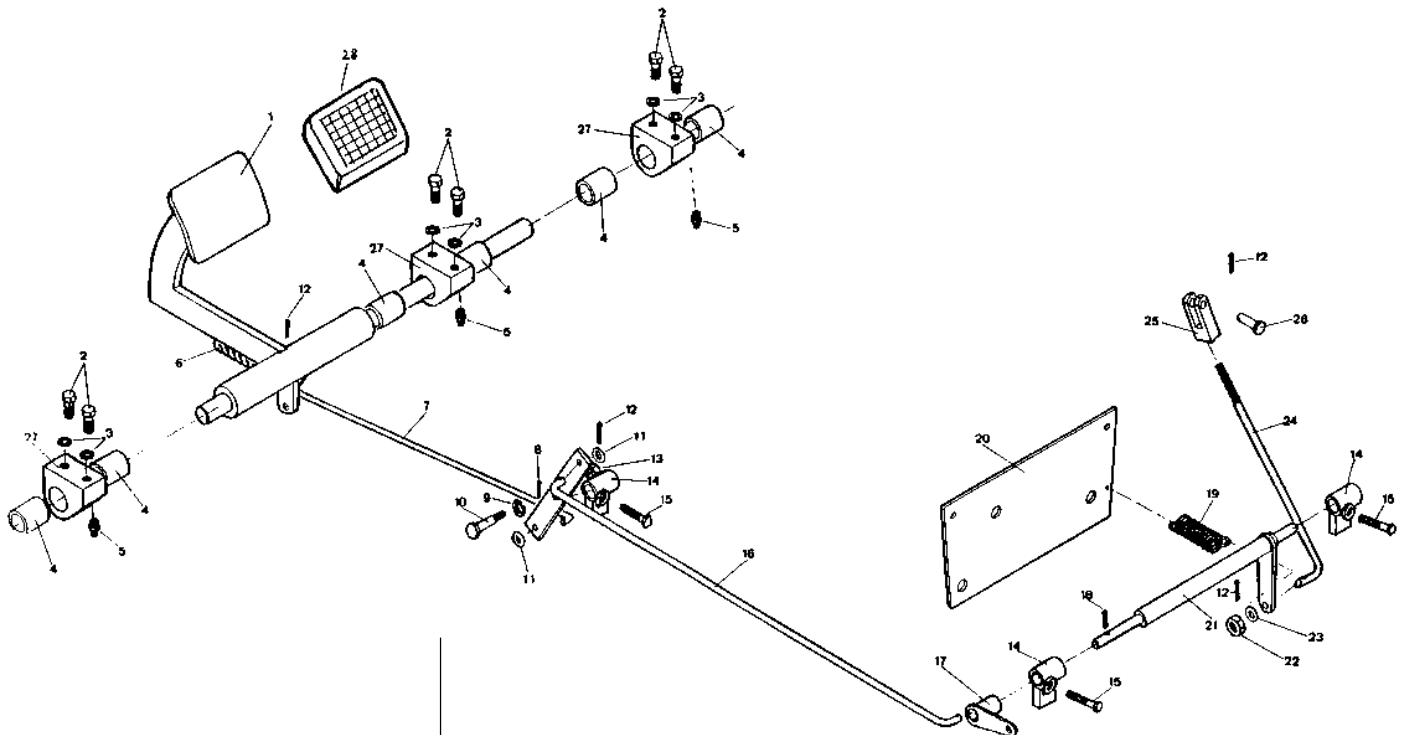


Motor Engine

Accionamiento mando "Inching"
Inching pedal

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.00748.01	1
2	603.08020.86	6
3	105.08000.66	6
4	923.18030.00	6
5	901.08000.33	1
6	01.00223.01	2
7	58.00753.00	1
8	401.02014.60	2
9	105.07000.66	1
10	00.01366.01	1
11	101.06000.60	2
12	401.02020.66	3
13	701.06000.86	1
14	15.07011.00	3

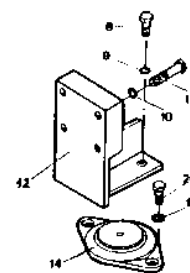
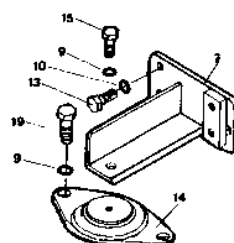
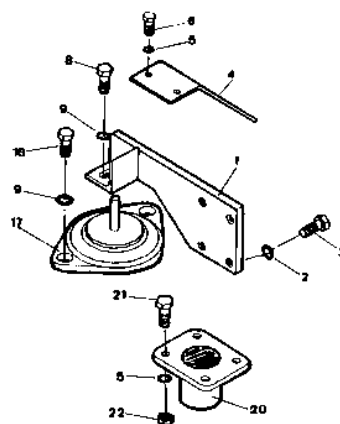
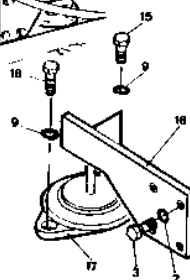
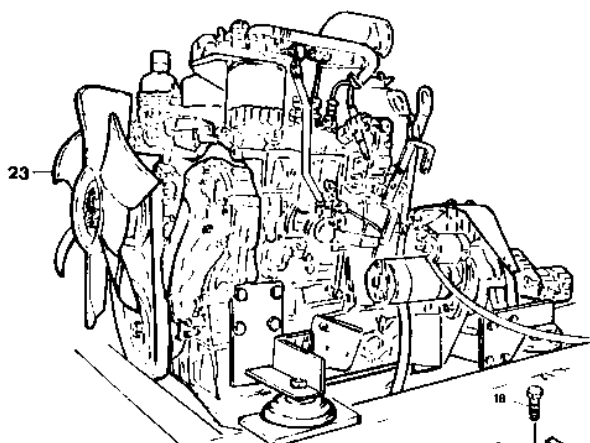
Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
15	604.06030.86	3
16	58.00757.00	1
17	58.00151.00	1
18	402.04016.00	1
19	45.00139.00	1
20	58.00754.00	1
21	58.00150.00	1
22	701.07000.66	1
23	101.08000.66	1
24	58.00758.00	1
25	52.00329.00	1
26	01.00514.01	3
27	01.01010.00	3
28	43.07310.01	1



Motor Engine

Motor y Soportes
Engine fastening

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.00162.00	1	13	617.10025.86	2
2	105.13000.66	8	14	43.60151.00	2
3	629.12030.86	8	15	604.12070.86	2
4	58.12261.00	1	16	58.00161.00	1
5	105.11000.66	2	17	43.60152.00	2
6	604.11030.86	2	18	604.12060.86	4
7	58.00163.00	1	19	604.12080.86	4
8	604.12030.86	2	20	58.07510.00	1
9	105.12000.66	4	21	627.10040.86	4
10	105.10000.66	6	22	701.11000.66	4
11	617.10050.86	4	23	58.10100.01	1
12	58.00164.00	1			



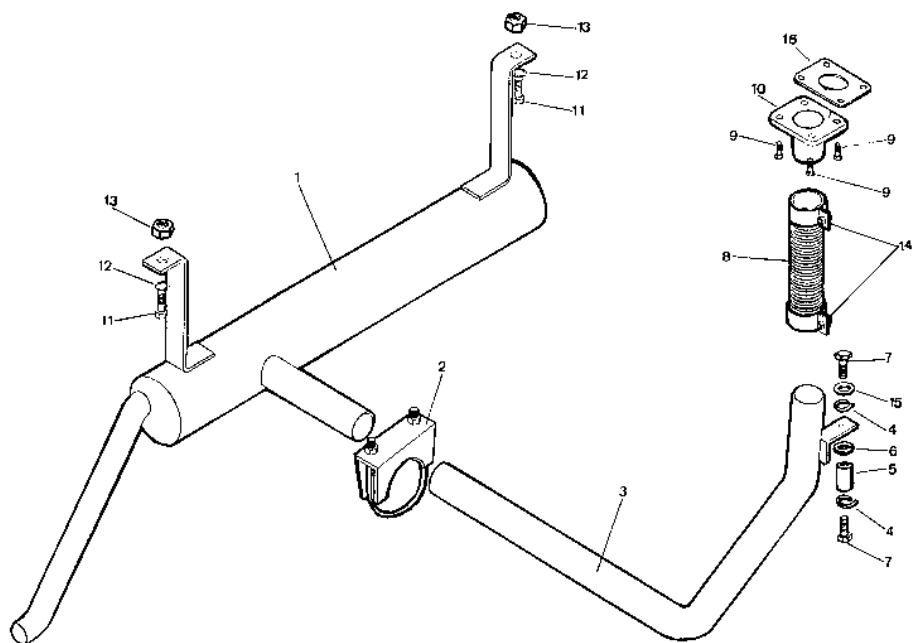


Motor Engine

Silencioso
Muffler

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.00123.00	(1)
2	928.54000.60	1
3	58.07511.00	1
4	105.08000.66	2
5	82.00712.02	1
6	43.10291.00	1
7	603.08015.86	1
8	43.10298.01	1

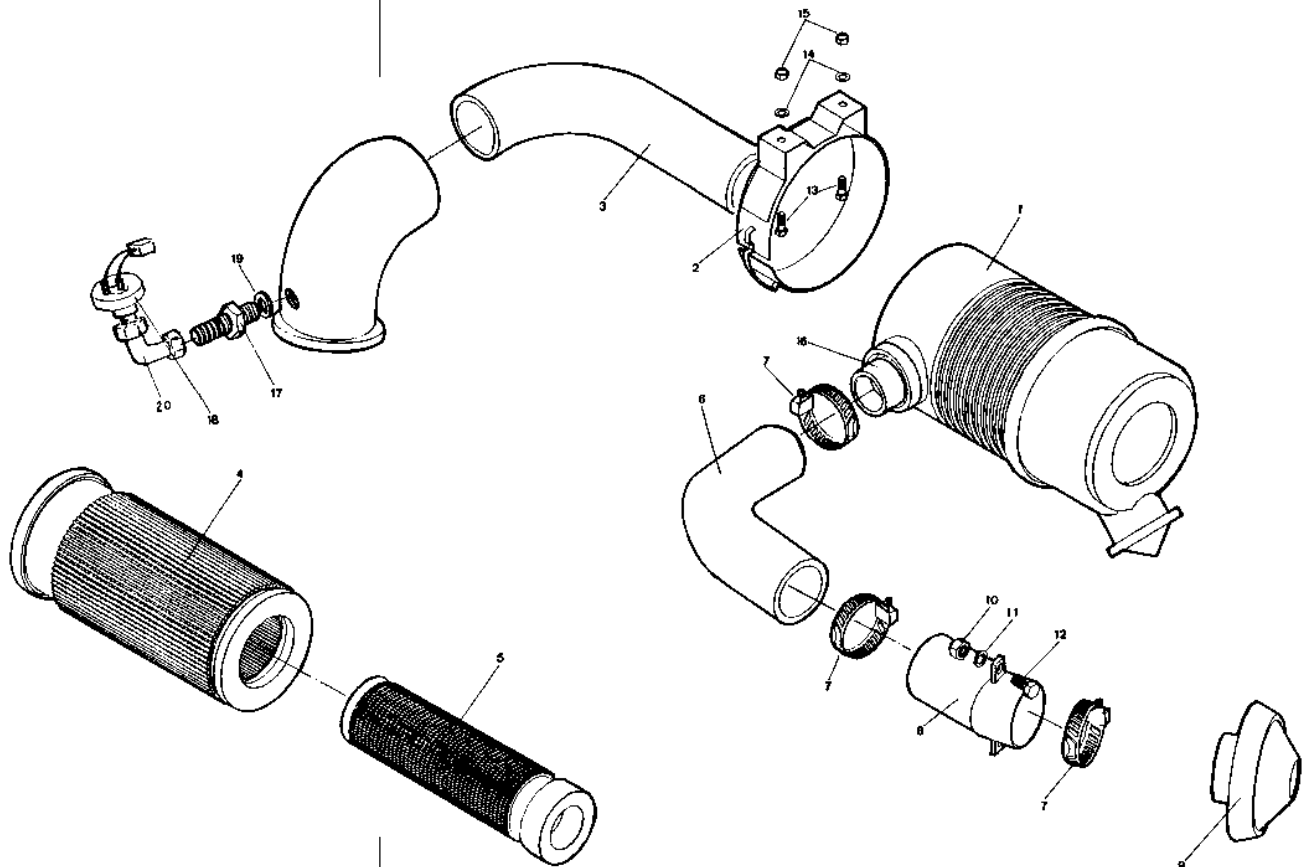
Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
9	603.10020.86	4
10	58.07510.00	1
11	603.10030.86	2
12	105.10000.66	2
13	711.10000.66	2
14	935.51055.66	2
15	112.08000.66	1
16	58.00154.00	1



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	43.01210.00	(1)	11	101.06000.66	1
2	43.01211.00	1	12	603.06015.86	1
3	58.00177.00	1	13	603.08020.86	2
4	43.01213.00	1	14	101.08000.66	2
5	43.01214.00	1	15	711.08000.66	2
6	58.00178.00	1	16	58.00153.00	1
7	912.70090.66	2	17	43.50113.00	1
8	58.00228.00	1	18	43.50119.00	1
9	43.01212.00	1	19	106.10000.20	1
10	701.06000.86	1	20	43.50114.00	1



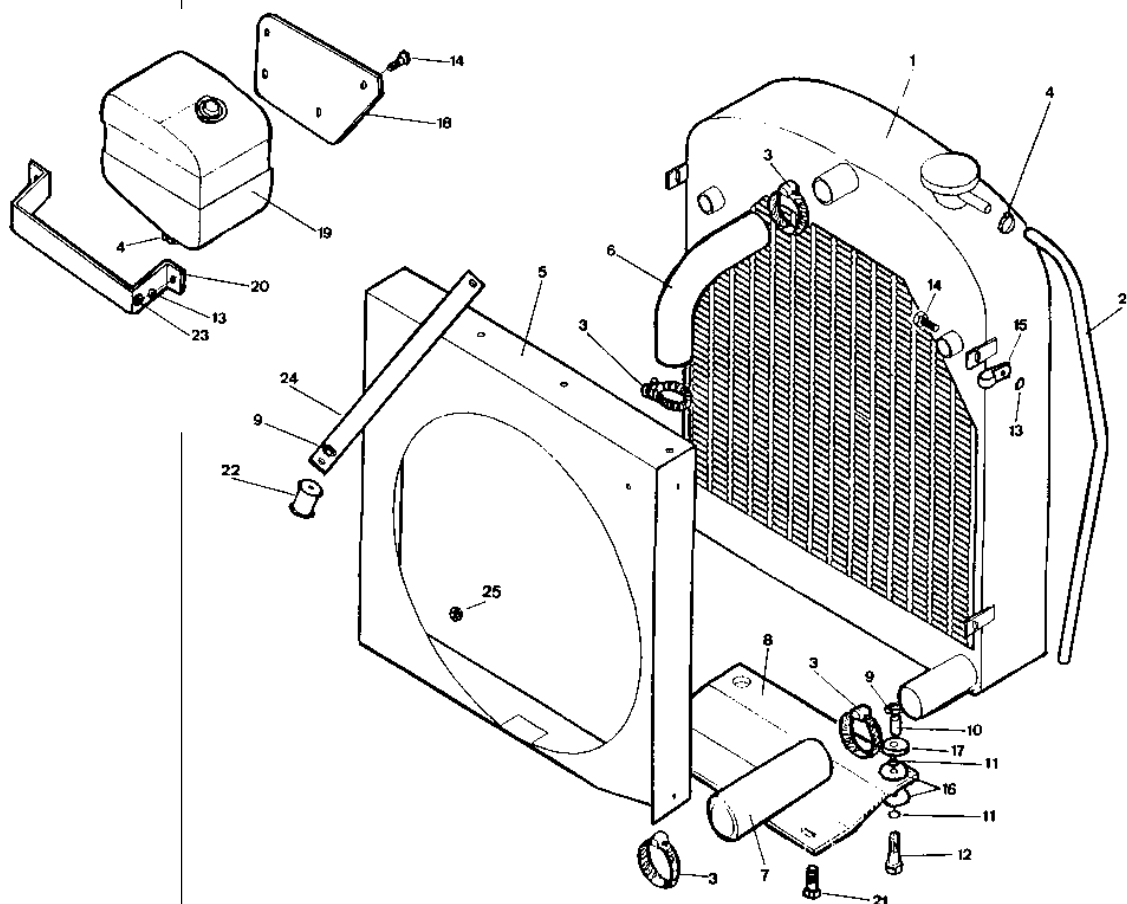


Motor Engine

Radiador
Radiador

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.00166.00	1
2	58.00182.00	1
3	912.50000.00	4
4	912.15000.66	2
5	58.00180.00	1
6	58.01661.00	1
7	58.01660.00	1
8	58.00179.01	1
9	711.08000.66	2
10	43.10312.00	2
11	105.08000.66	4
12	603.08020.86	2
13	105.06000.66	6

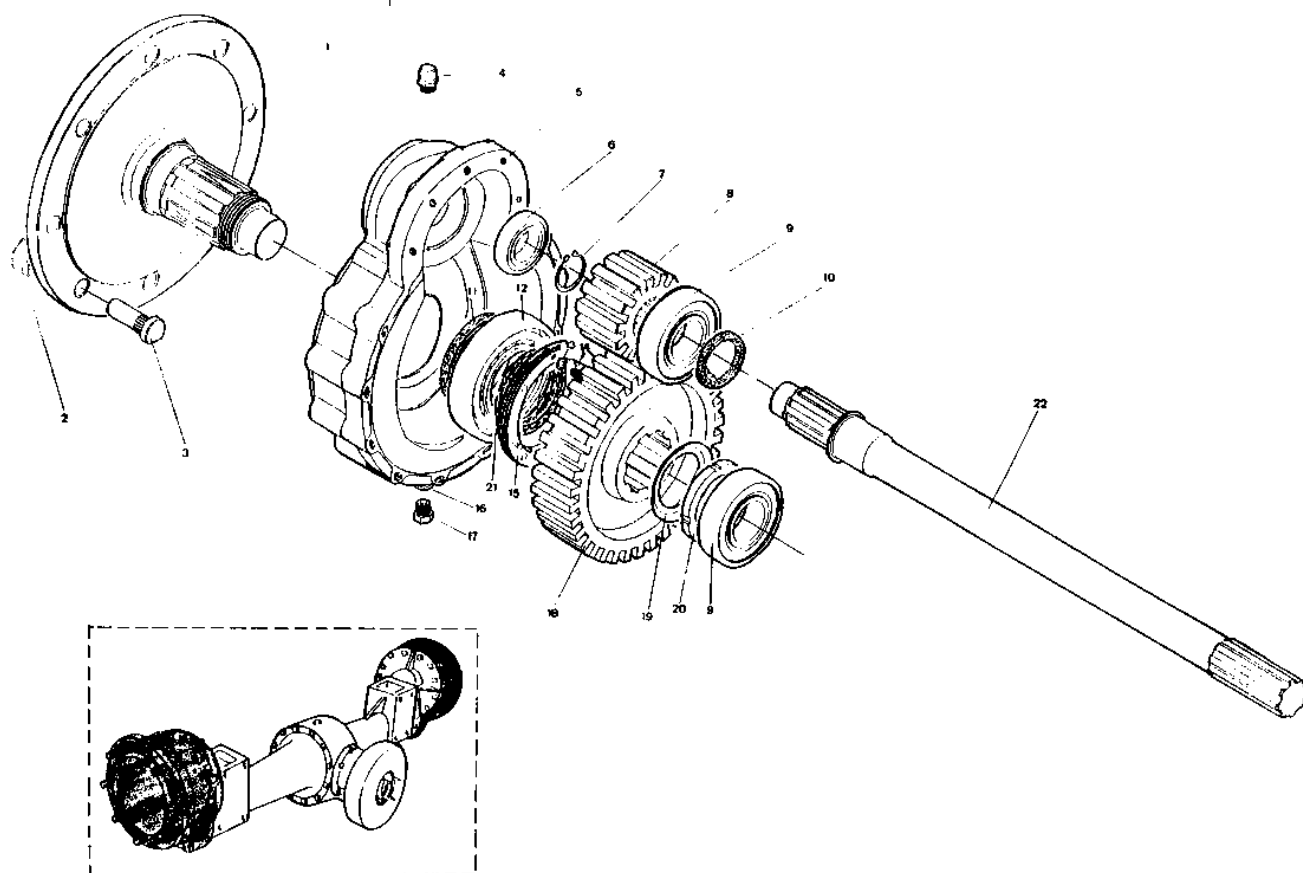
Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
14	603.06015.86	4
15	830.01806.00	4
16	43.10788.00	4
17	43.10312.00	4
18	58.00175.01	2
19	58.00183.00	1
20	58.00176.00	1
21	603.08015.86	1
22	82.00712.02	2
23	711.06000.66	1
24	58.00184.00	1
25	726.06002.66	4



Transmisión **Transmission**

Caja reductora
Reductor box

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.00464.00	2	12	310.70031.00	2
2	15.00453.00	16	13	105.08000.66	2
3	58.00465.00	16	14	603.08015.86	2
4	52.00365.00	2	15	58.00466.00	1
5	58.00461.00	2	16	107.14000.10	2
6	312.35021.00	2	17	00.02803.00	2
7	904.42000.00	2	18	58.00468.00	2
8	58.00469.00	2	19	906.60015.00	2
9	312.45025.00	4	20	907.60011.00	2
10	202.45010.50	2	21	58.00467.00	2
11	202.80100.50	2	22	58.00446.02	2

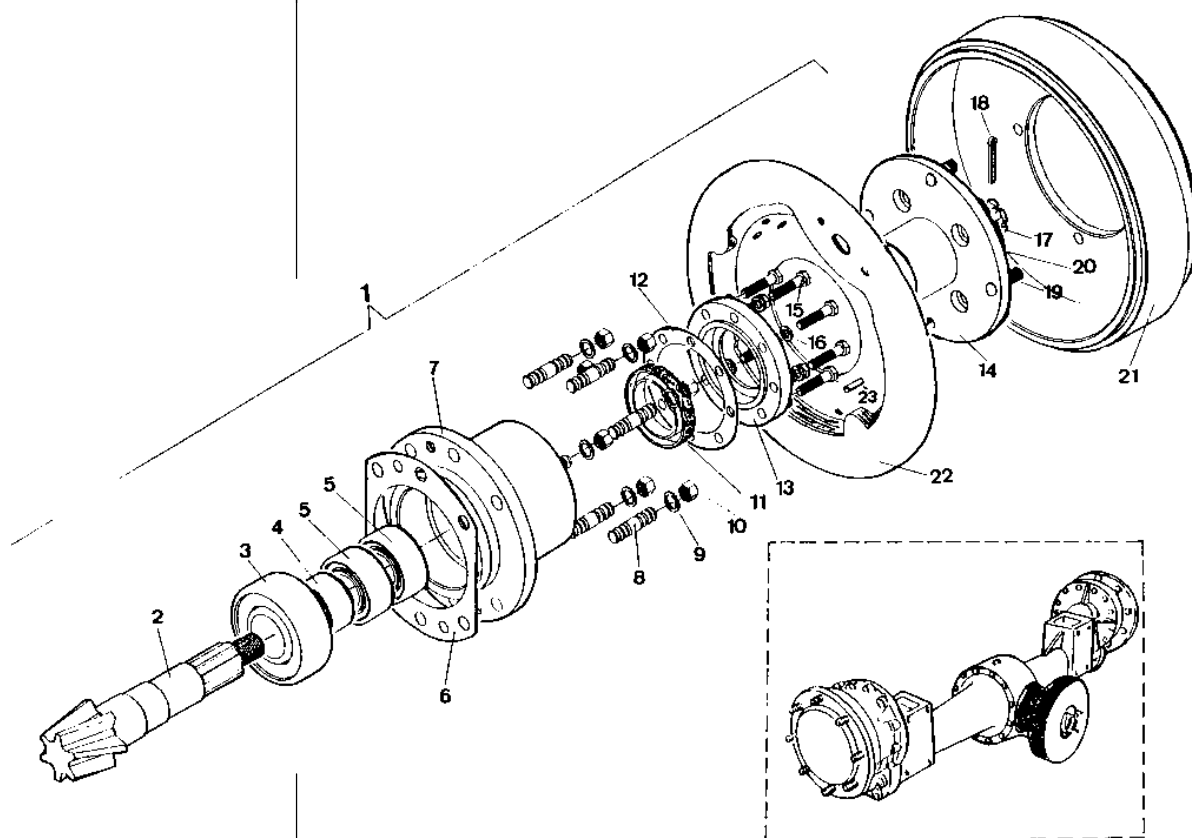




Transmisión *Transmission*

Soporte piñón ataque
Gear support

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.00407.00	1	13	43.00421.00	1
2	43.50000.03	1	14	58.00426.00	1
3	323.40033.00	1	15	601.08025.96	8
4	43.00431.01	1	16	105.08000.66	8
5	307.35227.00	2	17	701.20000.66	1
6	15.00434.00	1	18	401.04040.60	1
7	43.00430.00	1	19	15.00435.01	4
8	15.00357.00	6	20	15.00368.00	1
9	105.12000.66	6	21	58.00437.00	1
10	701.12000.80	6	22	45.00408.01	(1)
11	202.50010.50	1	23	01.00349.00	2
12	43.04302.00	1			

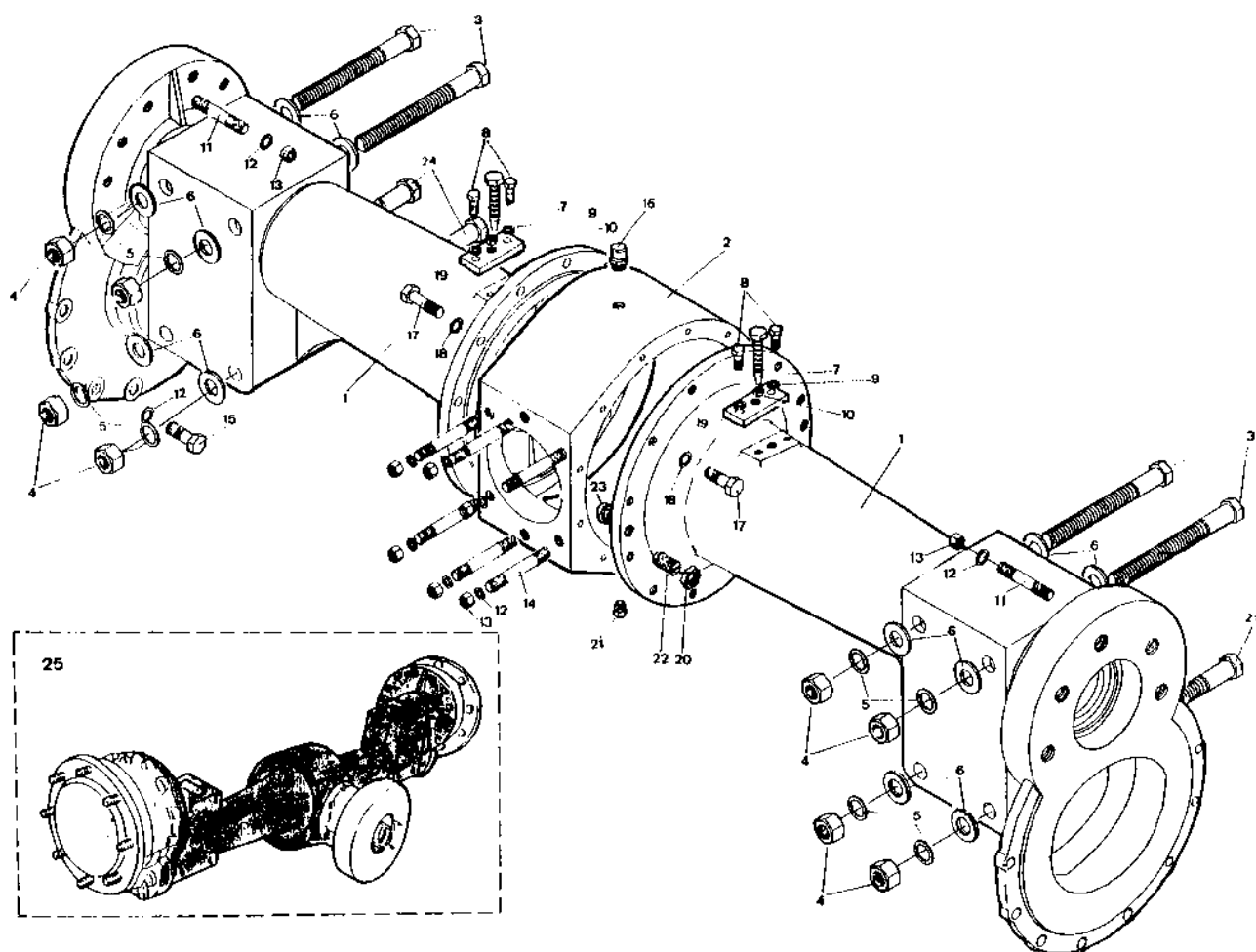


Transmisión **Transmission**

Carcasa y Trompetas
Housing and Axles

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.00423.00	2
2	15.00524.10	1
3	604.18200.86	4
4	711.18000.66	8
5	105.18000.66	8
6	15.00561.00	16
7	15.00484.00	2
8	604.08020.86	4
9	105.08000.66	4
10	701.08000.86	2
11	58.00443.01	10
12	105.12000.66	16
13	701.12000.86	16
14	15.00357.00	6

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
15	604.12035.86	16
16	52.00365.00	1
17	604.01213.86	24
17	625.12035.86	4
18	105.12000.66	24
19	15.00483.00	2
20	709.22000.66	1
21	00.02803.00	1
22	15.00428.00	1
23	15.00429.00	1
24	604.18190.86	4
25	58.00400.00	1
26	45.10803.10	1



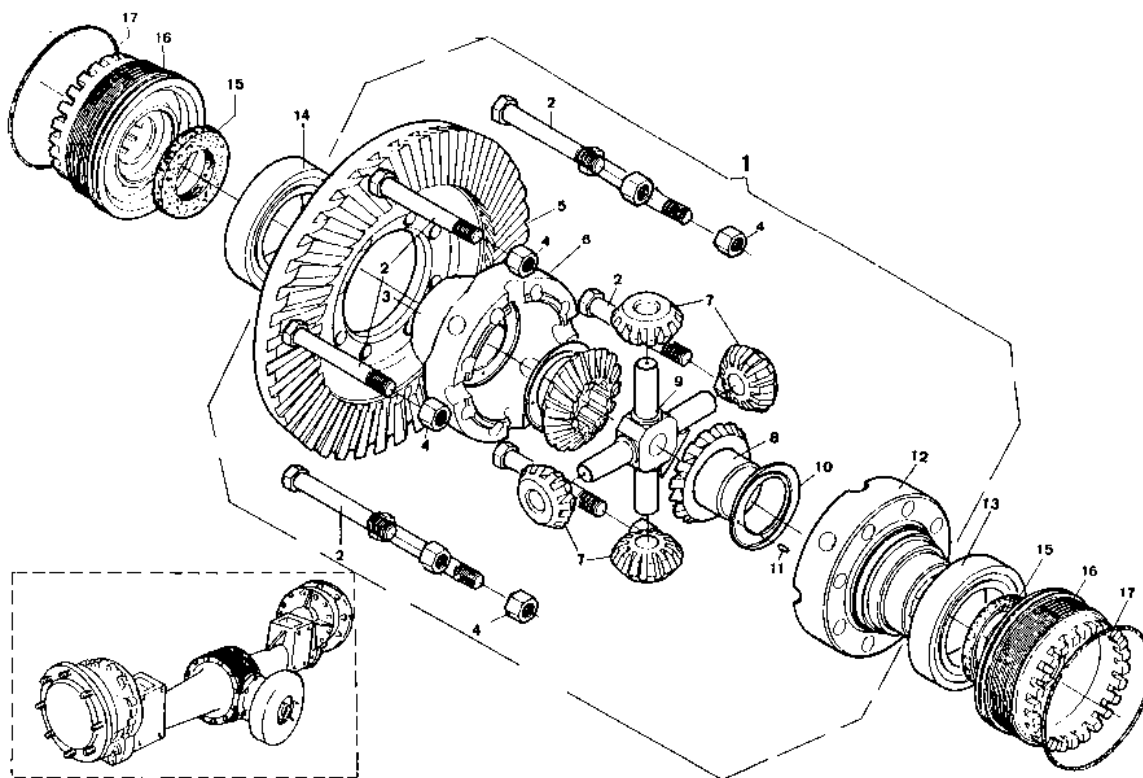


Transmisión *Transmission*

Caja diferencial
Differential housing

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	43.00510RE01	(1)
2	15.00418.00	8
3	15.00419.00	4
4	718.14000.80	8
5	43.50000.03	1
6	15.04100.00	1
7	15.00415.00	4
8	15.00416.00	2
9	15.00414.00	1

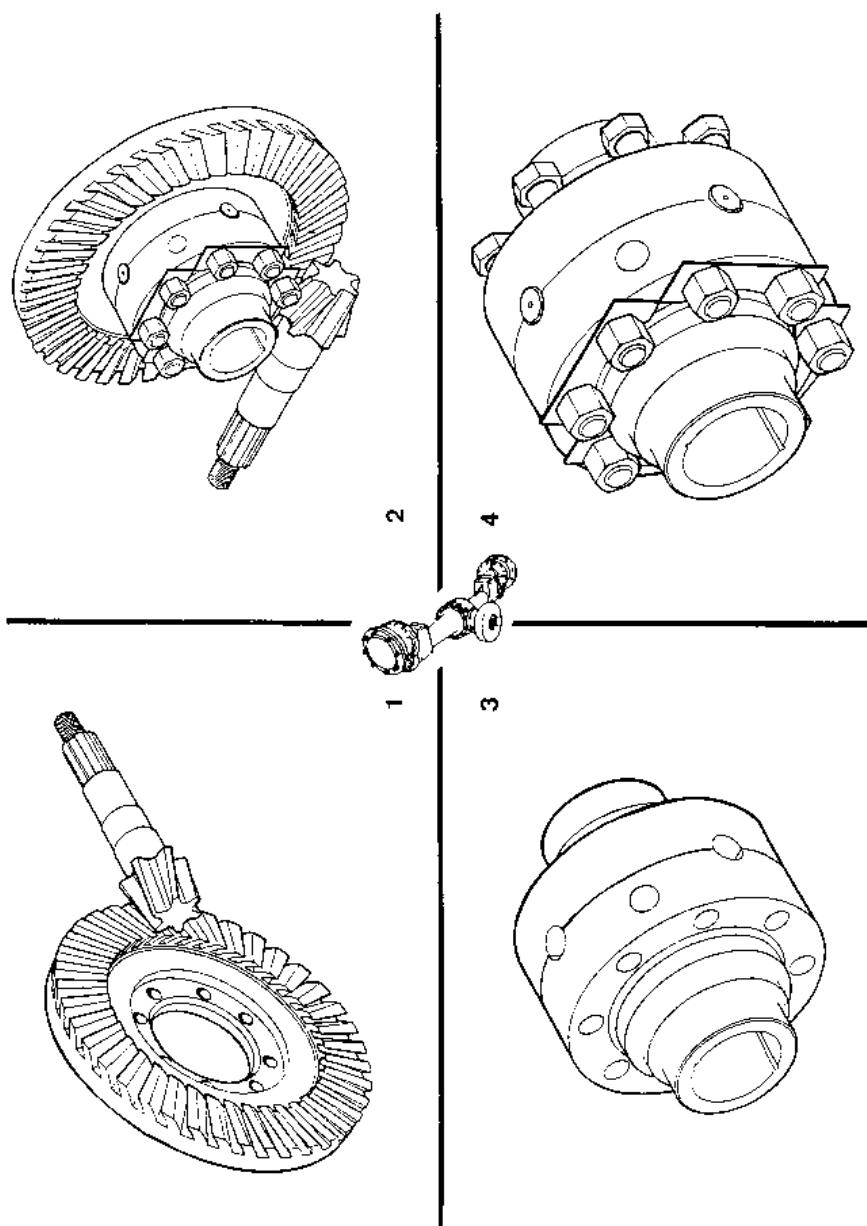
Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
10	15.00411.02	2
11	403.03010.00	2
12	15.04100.00	1
13	301.70024.00	1
14	303.70024.00	1
15	202.42010.50	2
16	15.00424.01	2
17	201.12025.50	2



Transmisión **Transmission**

Grupos diferencial
Differential assemblies

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	43.50000.03	(1)
2	43.00510RE01	(1)
3	15.04100.00	(1)
4	15.41000.00	(1)

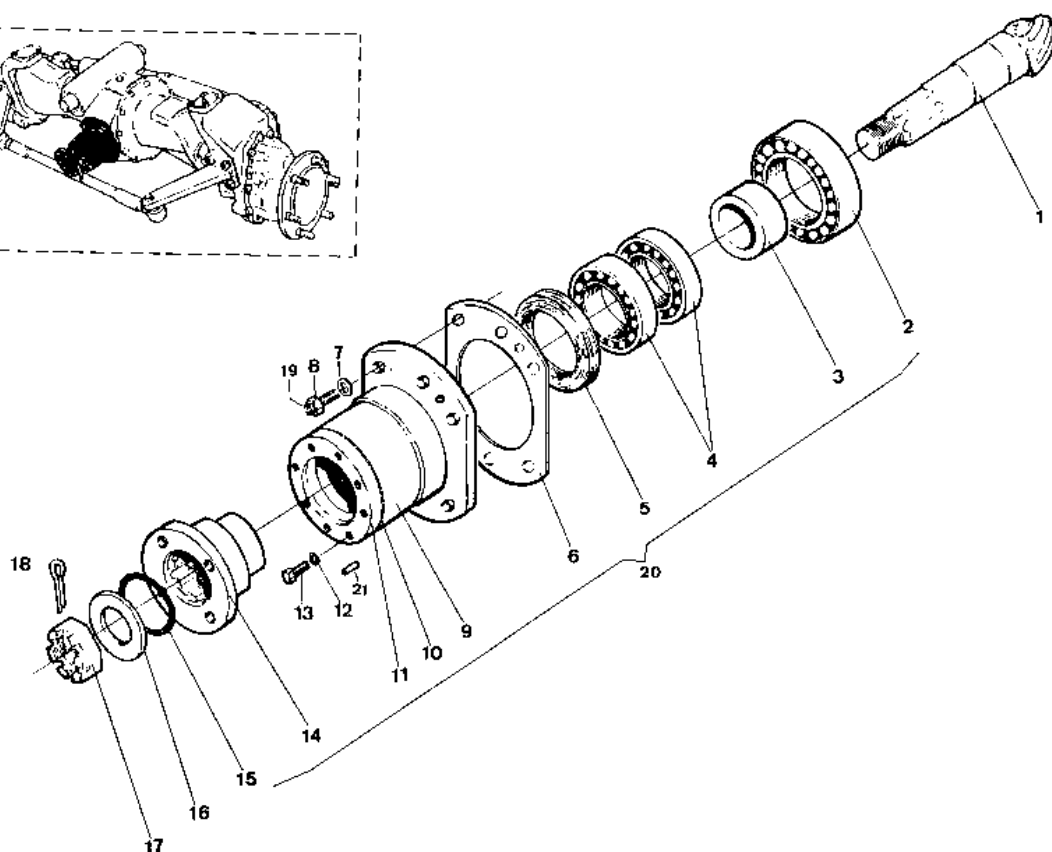
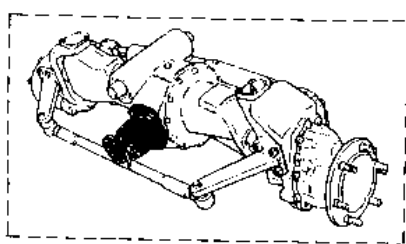




Transmisión *Transmission*

Soporte piñón ataque
Gear support

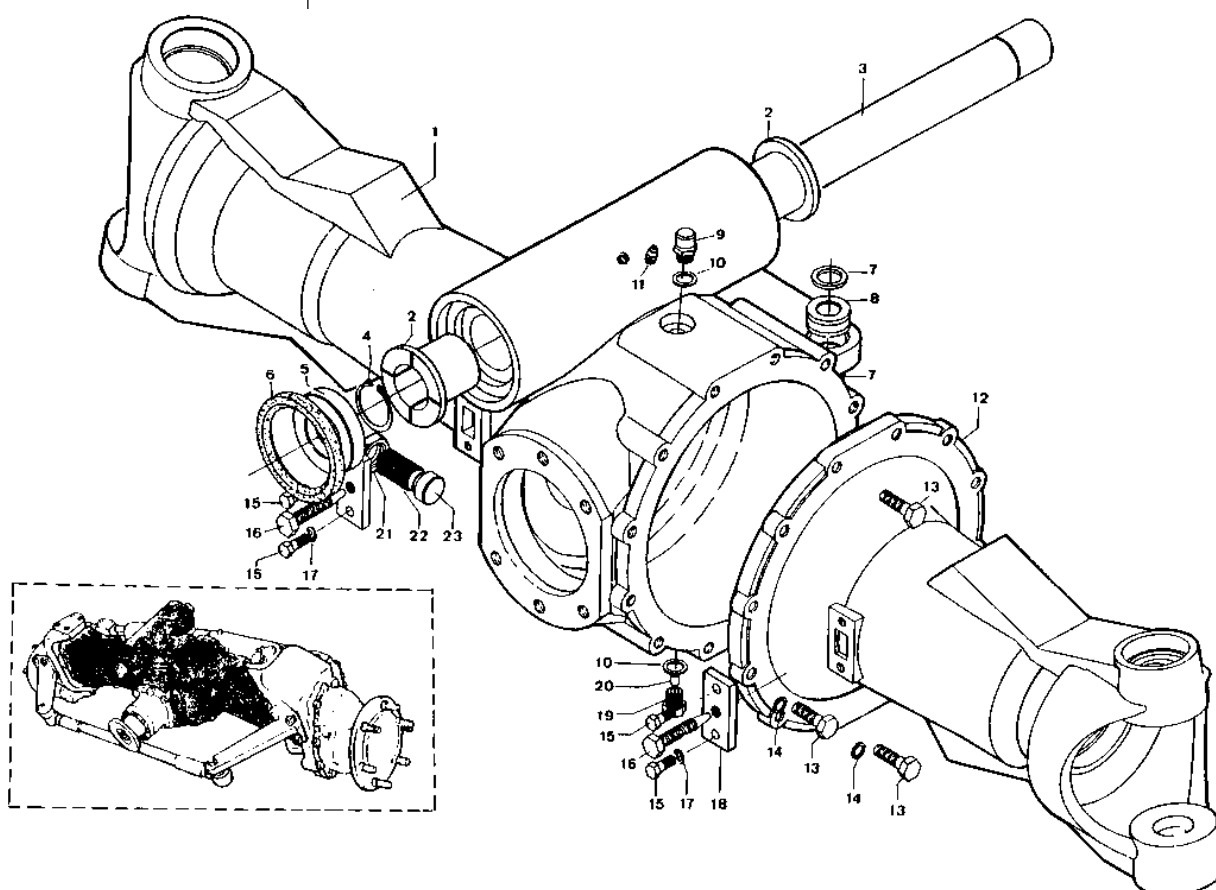
Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	43.50000.03	(1)	11	43.04301.00	1
2	323.40033.00	1	12	105.08000.66	8
3	43.00431.01	1	13	601.08025.96	8
4	307.35227.00	2	14	43.00433.01	1
5	202.50010.50	1	15	201.37003.50	1
6	15.04342.00	var.	16	15.00368.00	1
6	15.04343.00	var.	17	710.20000.66	1
6	15.04344.00	var.	18	401.04040.60	1
7	105.12000.66	6	19	15.00357.00	6
8	701.12000.80	6	20	43.00509.02	(1)
9	43.00430.01	1	21	01.00349.00	2
10	43.04302.00	1			



Transmisión **Transmission**

Carcasas y Trompetas
Housing and Axles

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.00523.00	1	13	604.12040.96	12
2	31.00316.00	2	14	105.12000.66	12
3	58.00637.00	1	15	603.08020.86	4
4	904.40000.00	2	16	15.00484.00	2
5	31.00321.01	2	17	105.08000.66	4
6	202.70010.50	2	18	15.00483.00	2
7	10.00684.00	4	19	00.02803.00	2
8	913.20012.00	2	20	01.00335.00	1
9	52.00365.00	1	21	709.22000.66	1
10	107.14000.10	2	22	15.00428.00	1
11	901.08000.33	3	23	15.00429.00	1
12	58.00522.00	1			

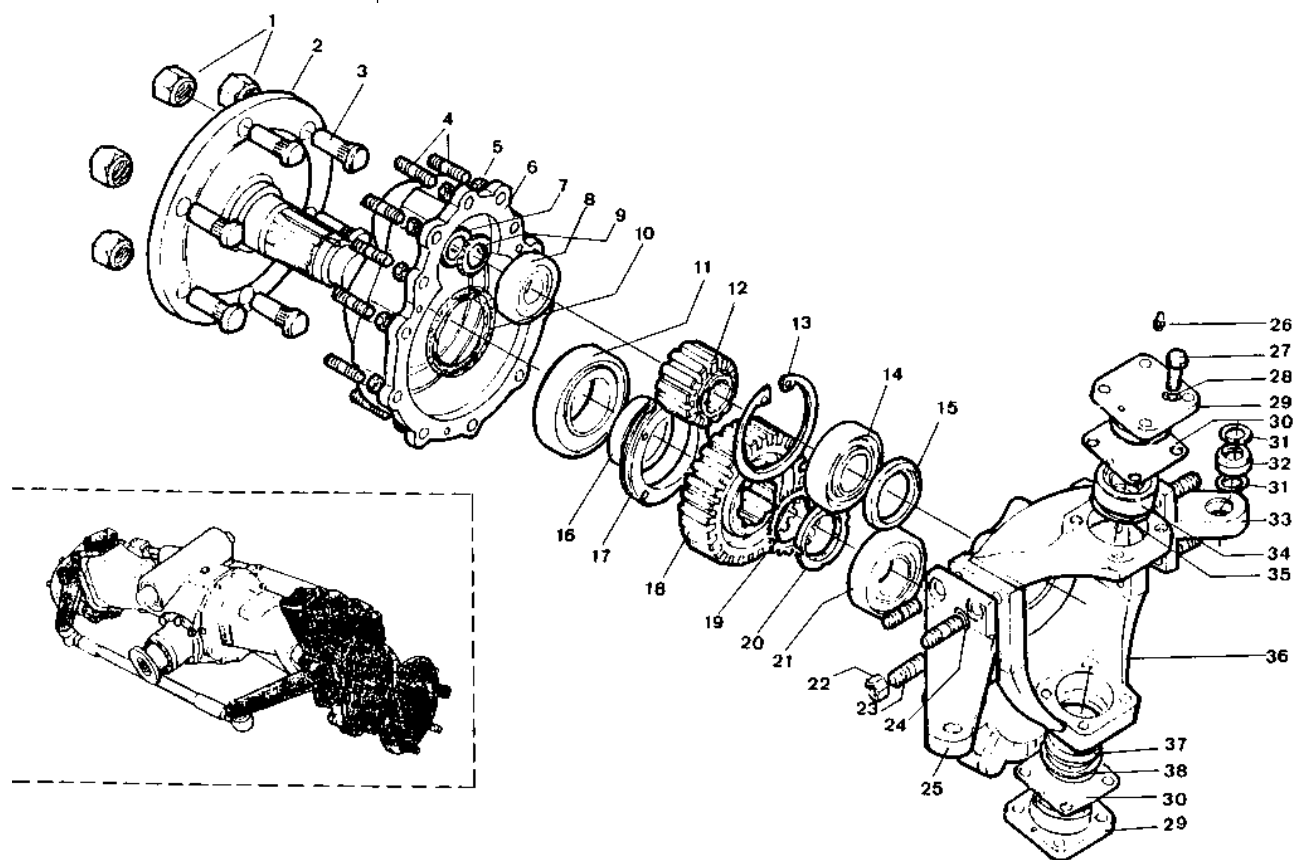




Transmisión Transmission

Cubos
Shafts

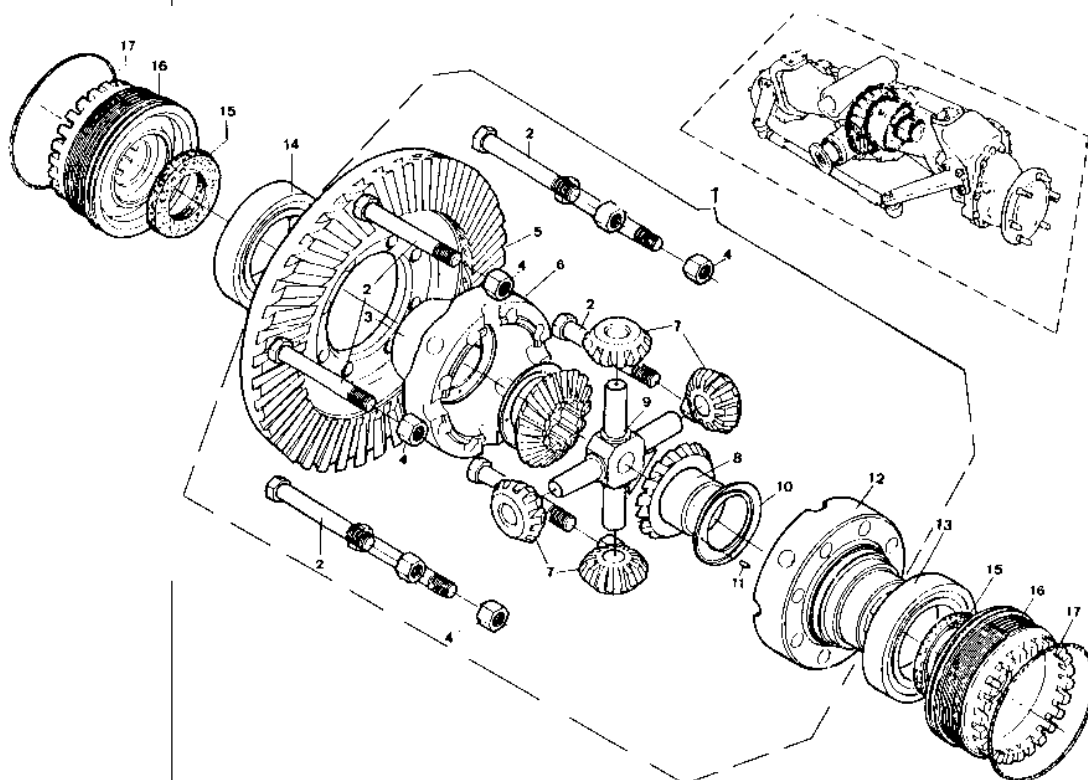
Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	15.00453.00	12	23	00.00587.00	16
2	58.00536.00	2	24	105.14000.66	16
3	58.00465.00	12	25	58.00540.00	16
4	15.00357.00	24	25	58.00541.00	1
5	701.12000.86	24	26	901.08000.33	4
6	58.00537.00	2	27	603.12035.86	8
7	906.30012.00	2	28	105.12000.66	8
8	907.30007.00	2	29	58.00524.00	4
9	317.30019.00	2	30	58.00525.01	var.
10	202.70010.50	2	30	58.00525.02	var.
11	310.60028.00	2	30	58.00525.03	var.
12	58.00531.00	2	30	58.00525.04	var.
13	905.09000.00	2	31	10.00684.00	4
14	310.40023.00	2	32	913.20012.00	2
15	202.50010.50	2	33	58.00542.00	1
16	58.00533.00	2	33	58.00453.00	1
17	58.00534.00	2	34	307.35018.00	2
18	58.00532.00	2	35	223.35004.00	4
19	906.50012.00	2	36	58.00530.00	2
20	907.50011.00	2	37	925.35018.00	2
21	312.40023.00	2	38	15.03583.00	8
22	01.01308.00	2			



Transmisión **Transmission**

Caja diferencial y Corona
*Differential case
 and Crown wheel*

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	43.00510RE01	(1)	10	15.00411.02	2
2	15.00418.00	8	11	403.03010.00	2
3	15.00419.00	4	12		1
4	718.14000.80	4	13	301.70024.00	1
5	43.50000.03	(1)	14	303.70024.00	1
6		1	15	202.42010.50	2
7	15.00415.00	4	16	15.00424.01	2
8	15.00416.00	2	17	201.12025.50	2
9	15.00414.00	1			



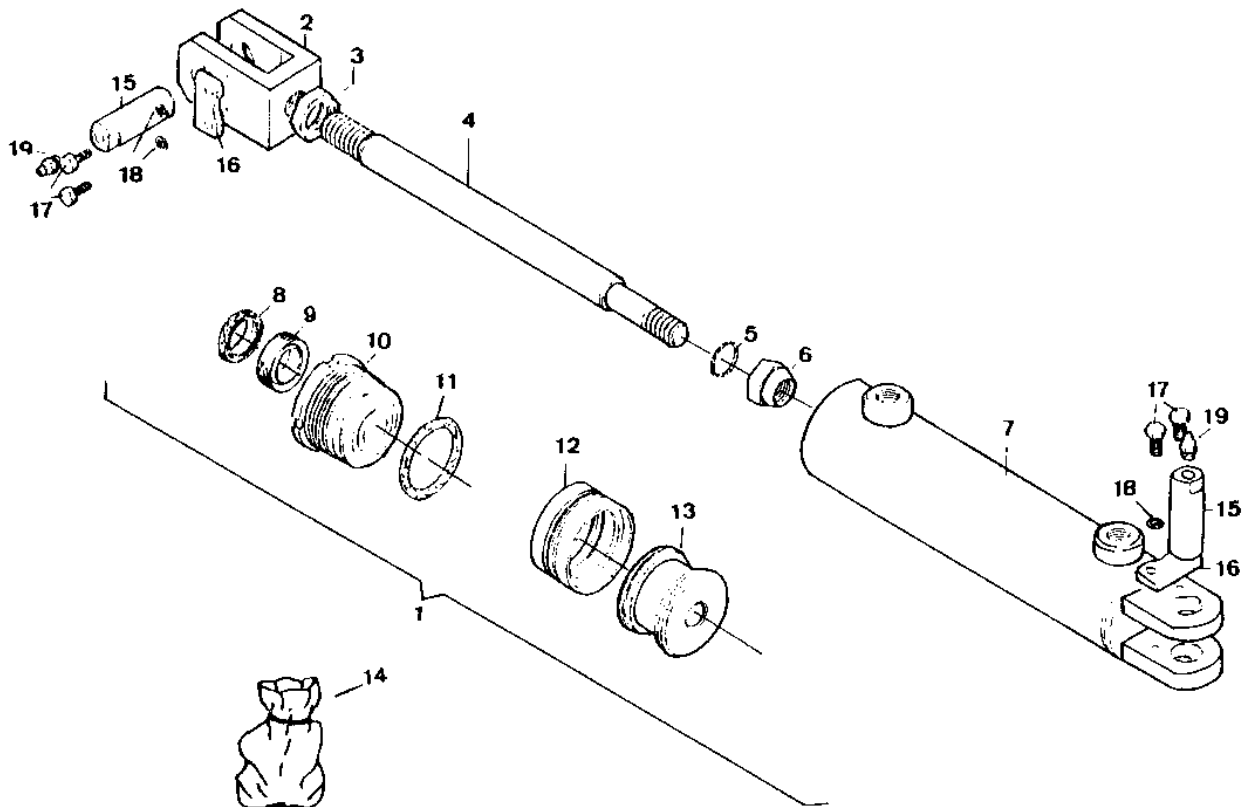


Transmisión *Transmission*

Cilindros dirección
Steering cylinder

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.01021.02	(2)	11 *	201.04705.50	1
2	43.50621.00	1	12 *	207.05543.50	1
3	709.20000.66	1	13	19.00221.01	1
4	15.01053.02	1	14 *	58.99100.01	(1)
5 *	201.01725.50	1	15	31.00622.00	2
6	718.16000.66	1	16	15.00832.00	2
7	58.01022.02	1	17	603.06015.86	4
8 *	228.02230.50	1	18	105.06000.66	4
9 *	229.02228.50	1	19	901.08000.33	2
10	19.00220.02	1			

* Se sirven en conjunto



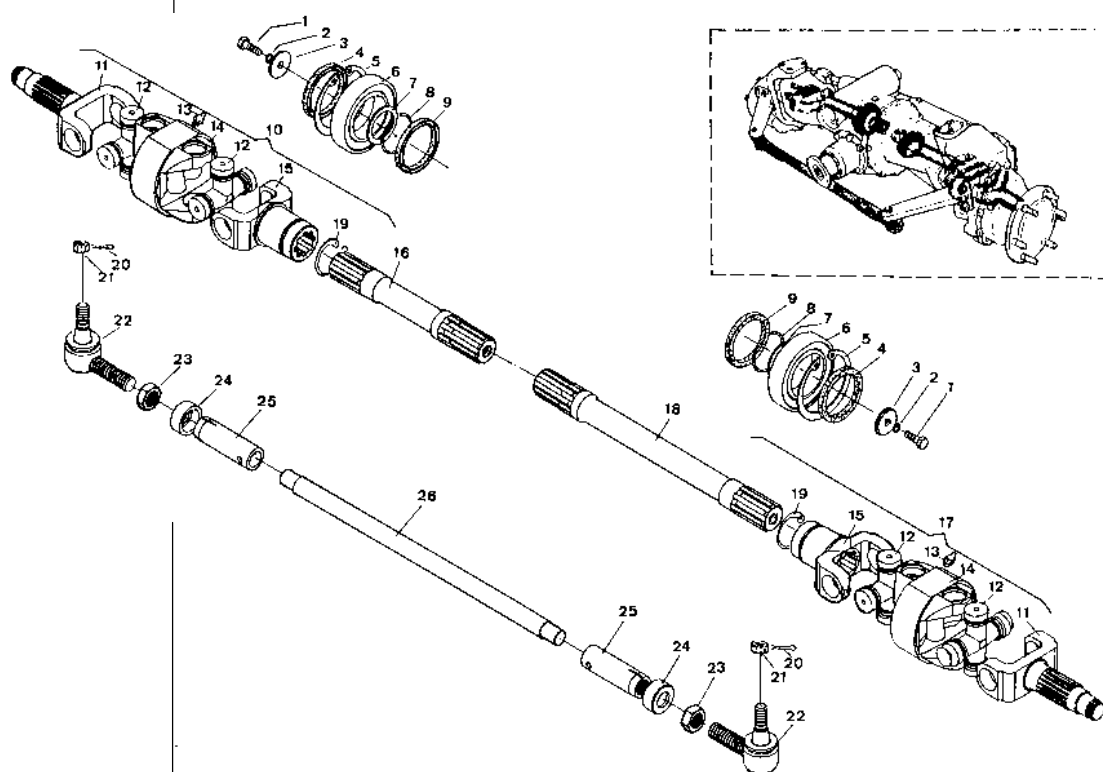
Transmisión

Transmission

Palieres
Hubs

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	01.01208.00	2
2	105.10000.66	2
3	43.00559.00	2
4	202.68008.50	2
5	905.85000.00	2
6	326.68025.30	2
7	325.60045.00	2
8	911.60000.00	2
9	202.58010.50	2
10	58.00511.00	(1)
11	58.00527.00	2
12	15.00555.02	4
13	901.08000.33	2

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
14	43.00561.02	2
15	43.00558.03	2
16	58.00526.00	1
17	58.00512.00	(1)
18	58.00529.00	1
19	905.35000.00	4
20	401.04030.60	2
21	710.24000.66	2
22	16.01023.00	2
23	708.24000.66	2
24	31.00354.00	2
25	31.00352.00	2
26	58.00545.00	1

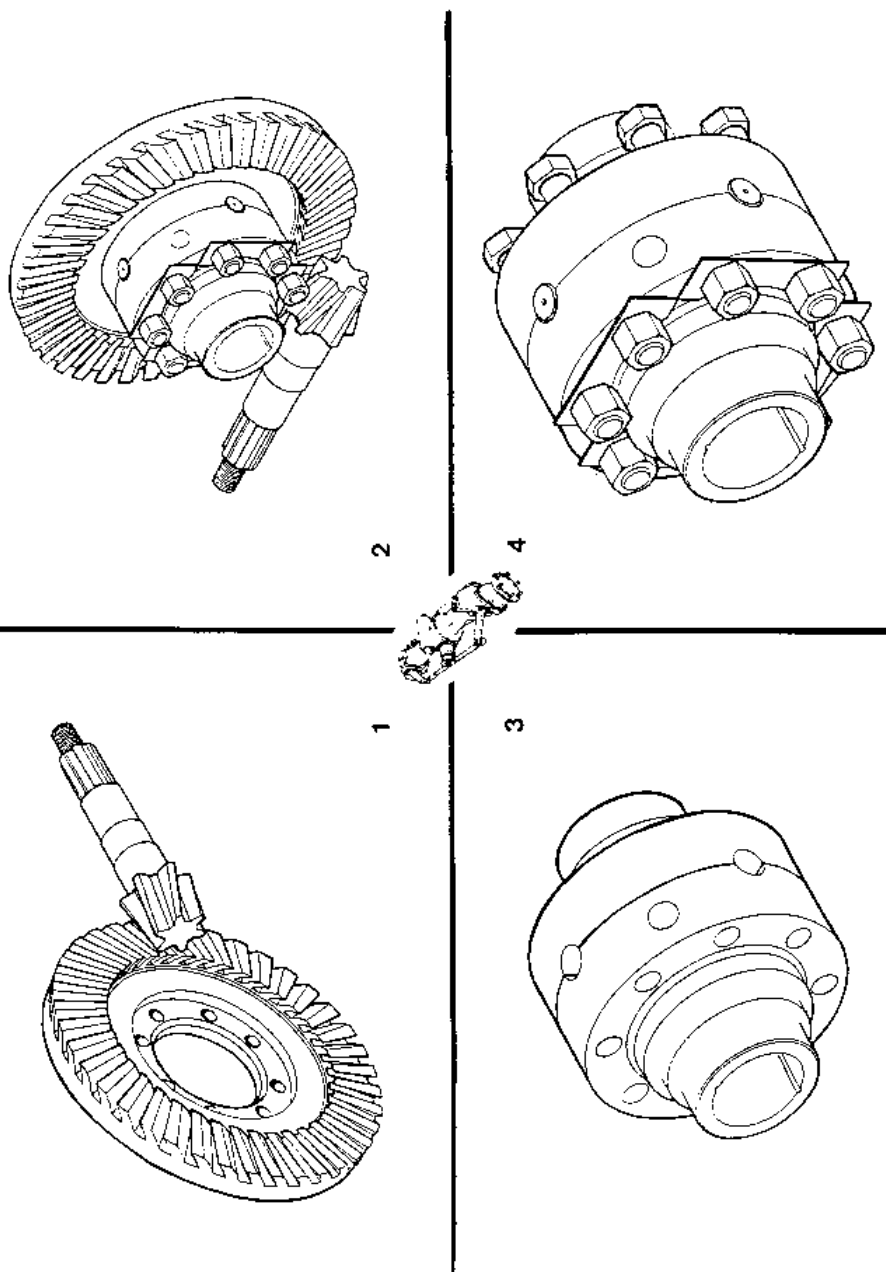




Transmisión *Transmission*

Grupos diferencial
Differential assembly

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	43.50000.03	(1)
2	43.00510RE01	(1)
3	15.04100.00	(1)
4	15.41000.00	(1)



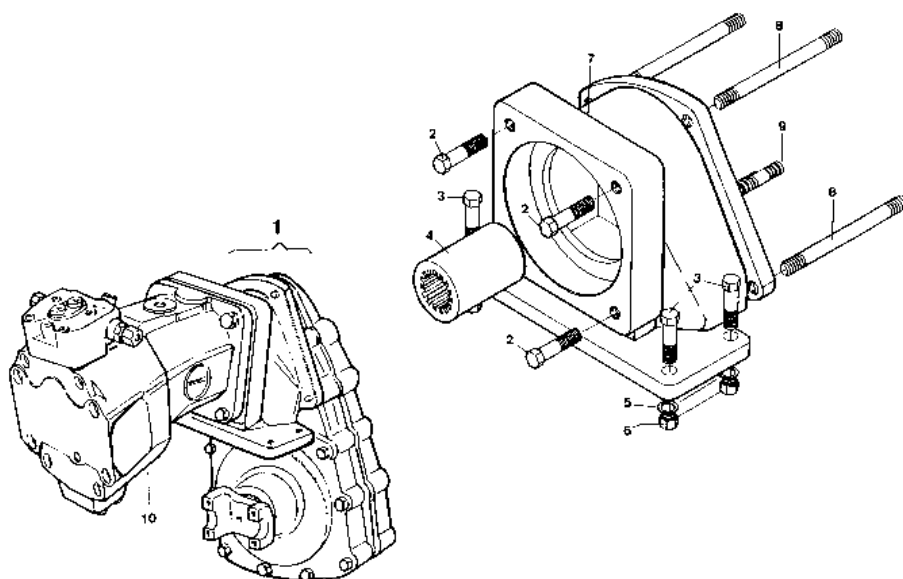
Transmisión **Transmission**

Conjunto hidromático
Hydromatic bearing

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1 *	58.00300.04	(1)
1 **	58.00300.05	(1)
2	601.12045.86	4
3	604.12045.86	4
4	52.00323.00	1
5	105.12000.66	4

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
6	701.12000.86	4
7	58.00360.01	1
8	15.00355.00	4
9	15.00357.00	2
10	52.01490.01	1

* CTH30
 ** CSH30



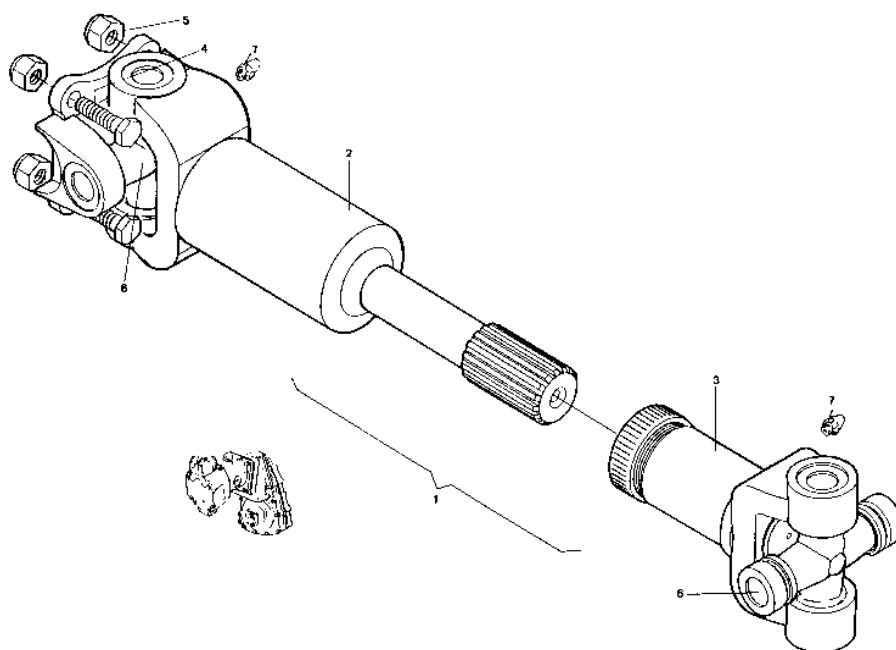


Transmisión **Transmission**

Junta cardán
Cardan joint

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1		(1)
2	58.00551.00	1
3	15.04812.00	1
4	15.00457.02	4

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
5	722.11000.80	4
6	15.48110.00	2
7	901.08000.33	2

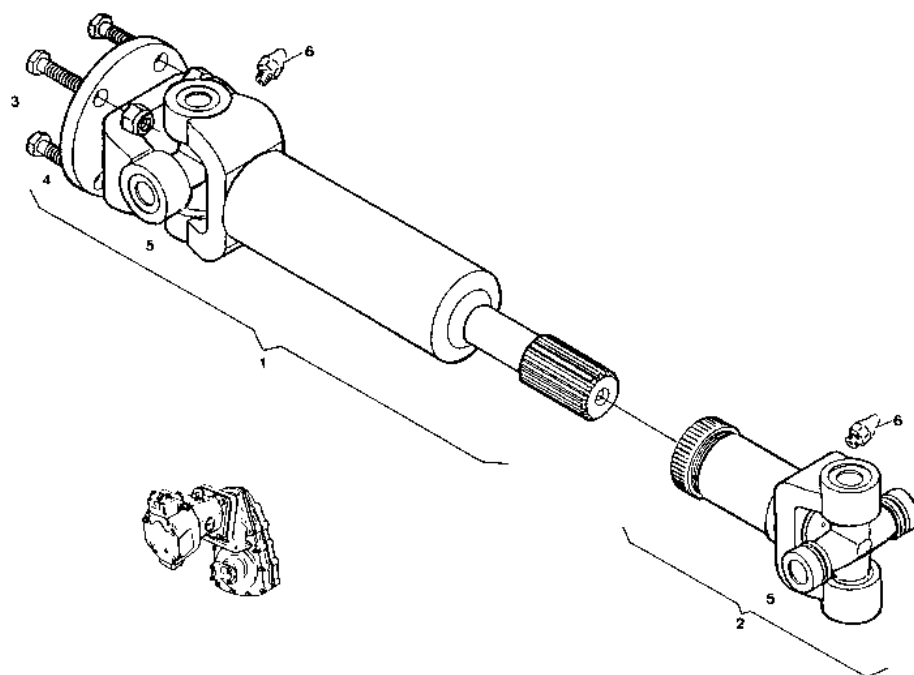


Transmisión **Transmission**

Junta cardán
Cardan joint

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.00439.10	(1)
1	58.00439.00	(1)
2	15.04812.00	(1)
3	15.00457.02	4

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
4	722.11000.66	4
5	15.48110.00	2
6	901.08000.33	2



v. cardan



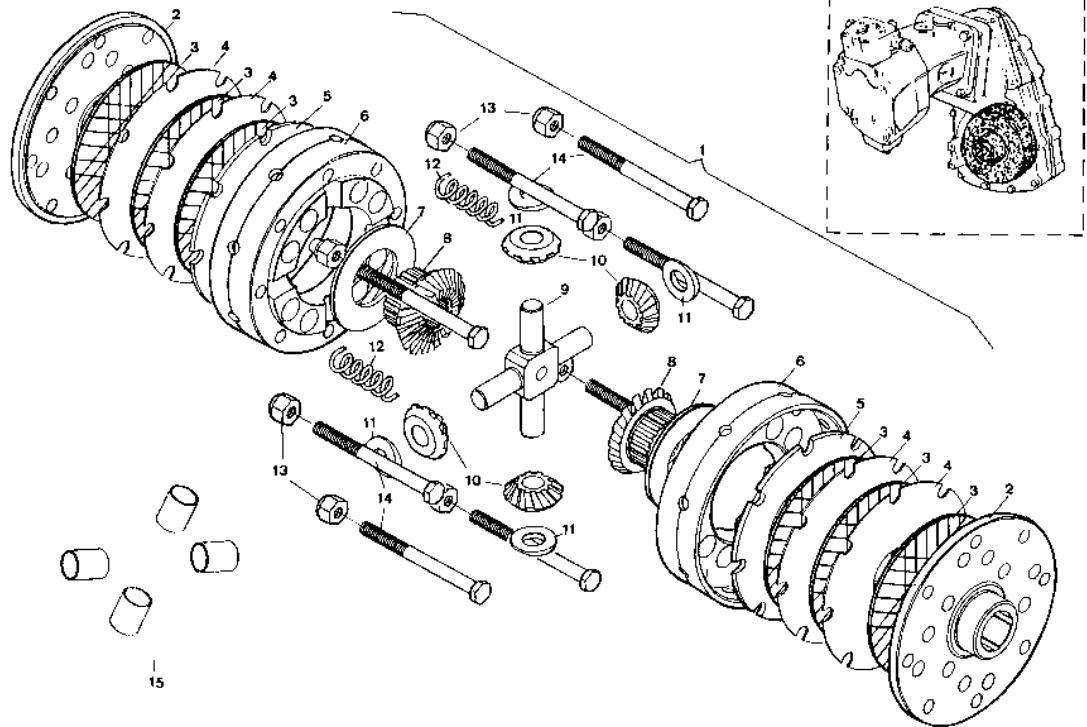
Transmisión

Transmission

Sistema Compen®
Compen System®

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	43.00359.01	(1)
1	43.03600RE00	(1)
2	43.00371.00	2
3	43.03690.00	6
4	43.00368.00	2
5	43.00367.00	2
6	43.00360.10	2
7	43.00374.04	var.
7	43.00374.05	var.
7	43.00374.06	var.

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
7	43.00374.07	var.
8	43.00365.01	1
9	43.00362.02	4
10	43.00363.01	4
11	43.00364.00	8
12	43.00366.01	8
13	711.10000.66	8
14	604.10120.86	1
15	43.00369.00	4



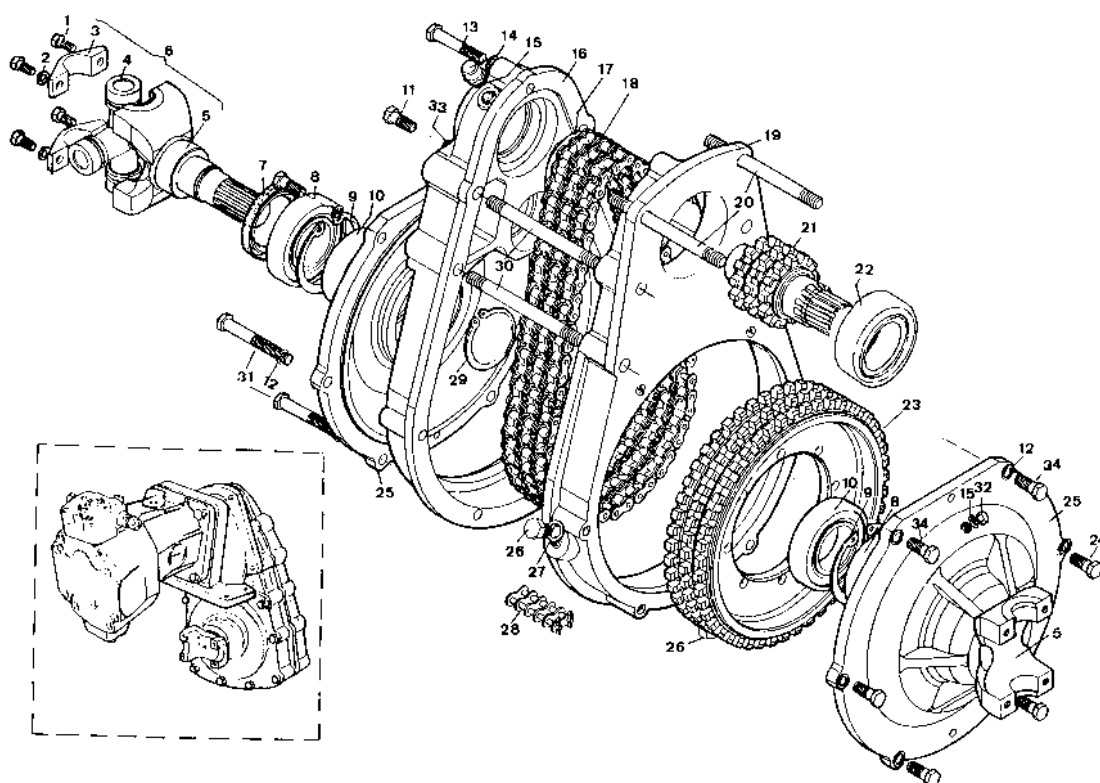
V. 0.2 METZ 2007 17471

Transmisión **Transmission**

Caja reductora
Reductor box

(CTH30)

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	601.08020.86	8	19	52.00362.01	1
2	105.08000.66	8	20	15.00357.00	2
3	43.00380.01	2	21	52.00324.00	1
4	15.48110.00	2	22	301.40023.00	1
5	43.03790.01	2	23	15.03650.00	1
6	43.03789.00	(1)	24	604.10030.86	6
7	205.50010.50	2	25	15.00375.01	2
8	301.35021.00	2	26	00.02803.00	2
9	905.80000.00	2	27	107.14000.10	3
10	312.45019.00	2	28	15.00377.00	1
11	604.10025.86	2	29	904.35000.00	2
12	105.10000.66	13	30	15.00355.00	2
13	604.10060.86	1	31	604.10080.86	5
14	80.01035.00	1	32	52.00365.00	1
15	107.14000.40	1	33	201.11275.50	4
16	15.00369.04	1	34	603.10025.86	2
17	312.35017.00	1	35	58.00302.00	(1)
18	15.00376.00	1			



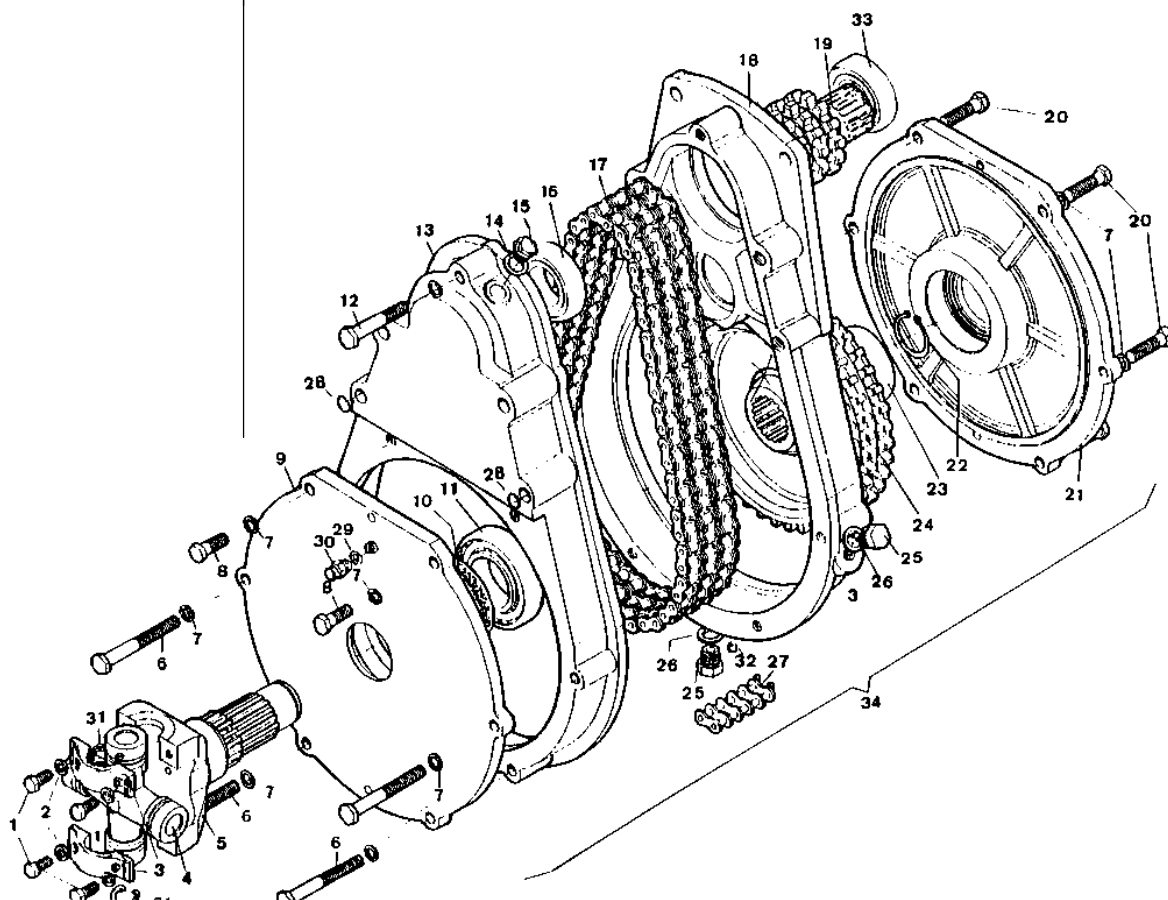


Transmisión Transmission

Caja reductora
Reductor box

(CSH30)

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	603.08016.86	4	18	52.00362.01	1
2	105.08000.66	4	19	52.00324.00	1
3	43.00380.01	2	20	604.10030.86	6
4	15.48110.00	(1)	21	43.00377.04	1
5	43.00379.01	1	22	904.35000.00	1
6	603.10080.86	4	23	312.35023.00	1
7	105.10000.66	13	24	43.00378.00	1
8	603.10025.86	2	25	00.02803.00	2
9	43.00377.03	1	26	107.14000.10	2
10	205.50010.50	1	27	15.00377.00	1
11	310.45019.00	1	28	201.11275.50	4
12	604.10060.86	1	29	107.14000.10	1
13	15.00369.04	1	30	52.00365.00	2
14	106.14000.20	1	31	905.30000.00	2
15	80.01035.01	1	32	01.00335.00	2
16	312.35017.00	1	33	301.40023.00	1
17	15.00376.00	1	34	58.00302.10	(1)

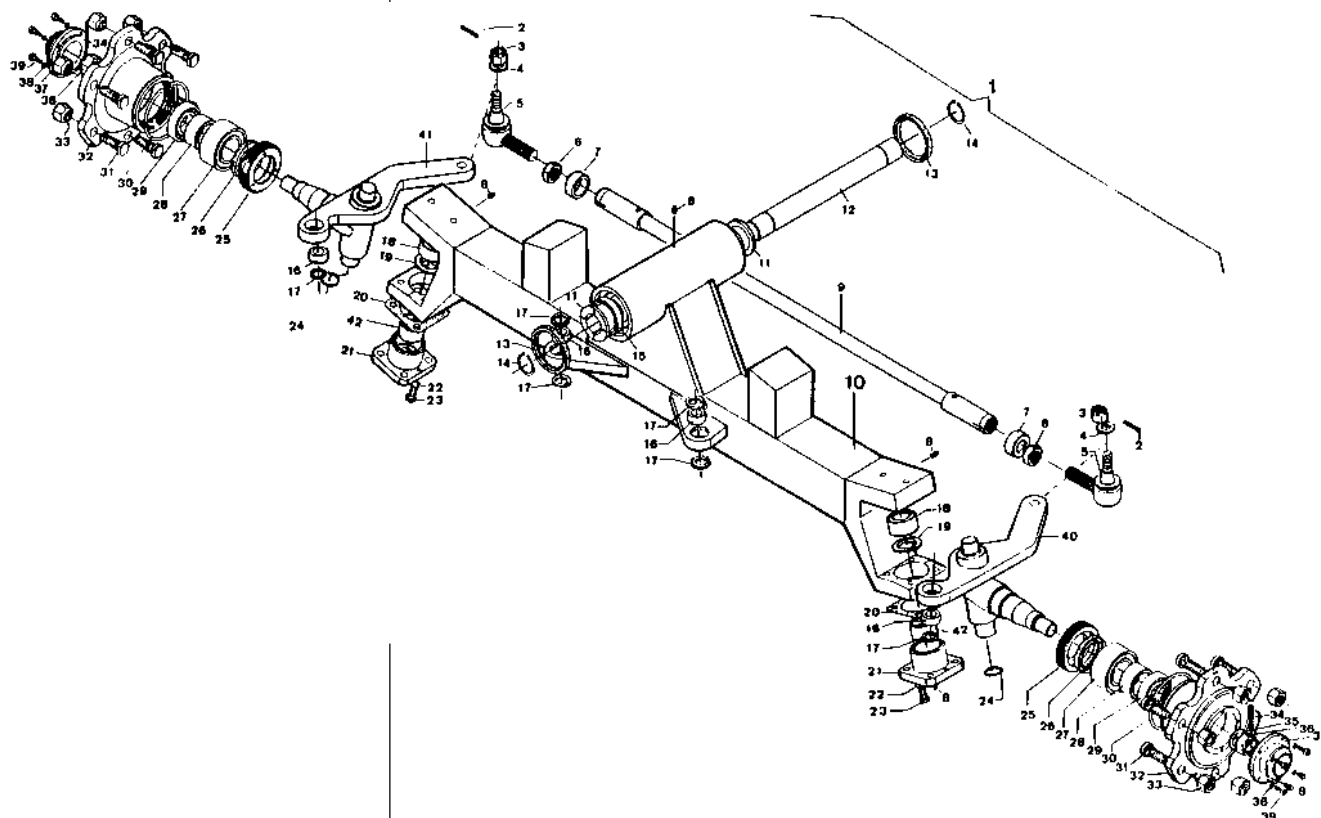




Transmisión Transmission

Puente trasero simple
Simple rear axle

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.00600.00	(1)	22	105.08000.66	8
2	401.35040.60	2	23	603.12035.86	8
3	710.16000.66	2	24	325.35030.00	2
4	105.16000.66	2	25	31.00346.00	2
5	16.01023.00	2	26	202.52010.50	2
6	708.24000.66	2	27	304.45302.00	2
7	31.00354.00	2	28	31.00345.00	2
8	901.08000.33	5	29	301.35017.00	2
9	58.00640.00	1	30	31.00380.00	2
10	58.00620.00	1	31	15.00452.00	10
11	31.00316.00	2	32	43.00630.00	2
12	58.00637.00	1	33	15.00453.00	10
13	202.70010.50	2	34	401.05050.60	2
14	904.40000.66	2	35	101.27000.66	2
15	31.00321.01	2	36	710.27000.66	2
16	913.20012.00	4	37	31.00348.00	2
17	10.00684.00	8	38	105.06000.66	8
18	921.30026.00	2	39	601.06020.86	8
19	31.00335.00	2	40	43.00602.00	1
20	31.00337.00	var.	41	43.00603.00	1
21	31.00336.01	2	42	31.00341.00	2

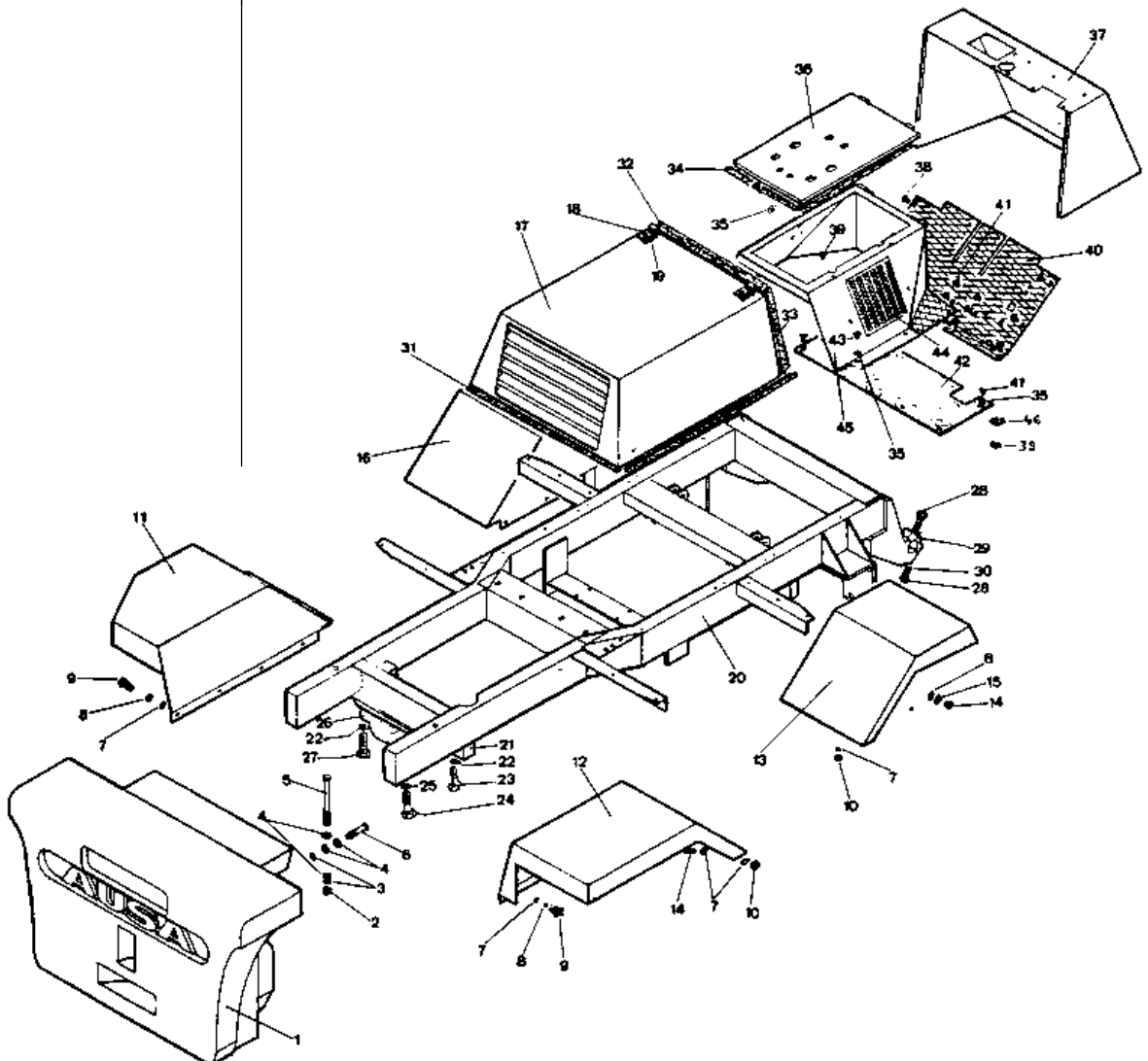




Chasis Chassis

Bastidor,
Protectores y Contrapesos
Chassis, Protectors and
Counterweights

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.00894.01	1	24	604.14045.86	2
2	701.20000.01	2	25	105.14000.66	2
3	105.20000.66	4	26	58.00859.00	(1)
4	43.10054.00	8	27	604.16070.86	2
5	604.20270.86	2	28	603.12060.80	4
6	604.20110.86	2	29	58.30817.00	2
7	112.10000.66	32	30	105.12000.66	4
8	105.10000.66	18	31	58.10930.00	1
9	603.10020.86	8	32	58.10931.00	1
10	701.10000.86	5	33	58.10929.00	2
11	58.00790.00	1	34	58.19541.00	1
12	58.00791.00	1	35	105.08000.66	14
13	58.00781.00	1	36	58.00780.00	1
14	603.10030.86	8	37	58.00775.00	1
15	101.10000.66	4	38	603.06025.86	8
16	58.00782.00	1	39	701.08000.86	12
17	58.00786.00	1	40	58.00776.00	1
18	43.10734.00	2	41	618.08020.86	13
19	43.10731.00	2	42	58.00778.00	1
20	58.00820.01	(1)	43	603.08015.86	6
21	58.00857.00	(1)	44	43.10192.00	1
22	105.16000.66	4	45	58.00777.01	1
23	604.16085.86	2	46	58.07781.00	14

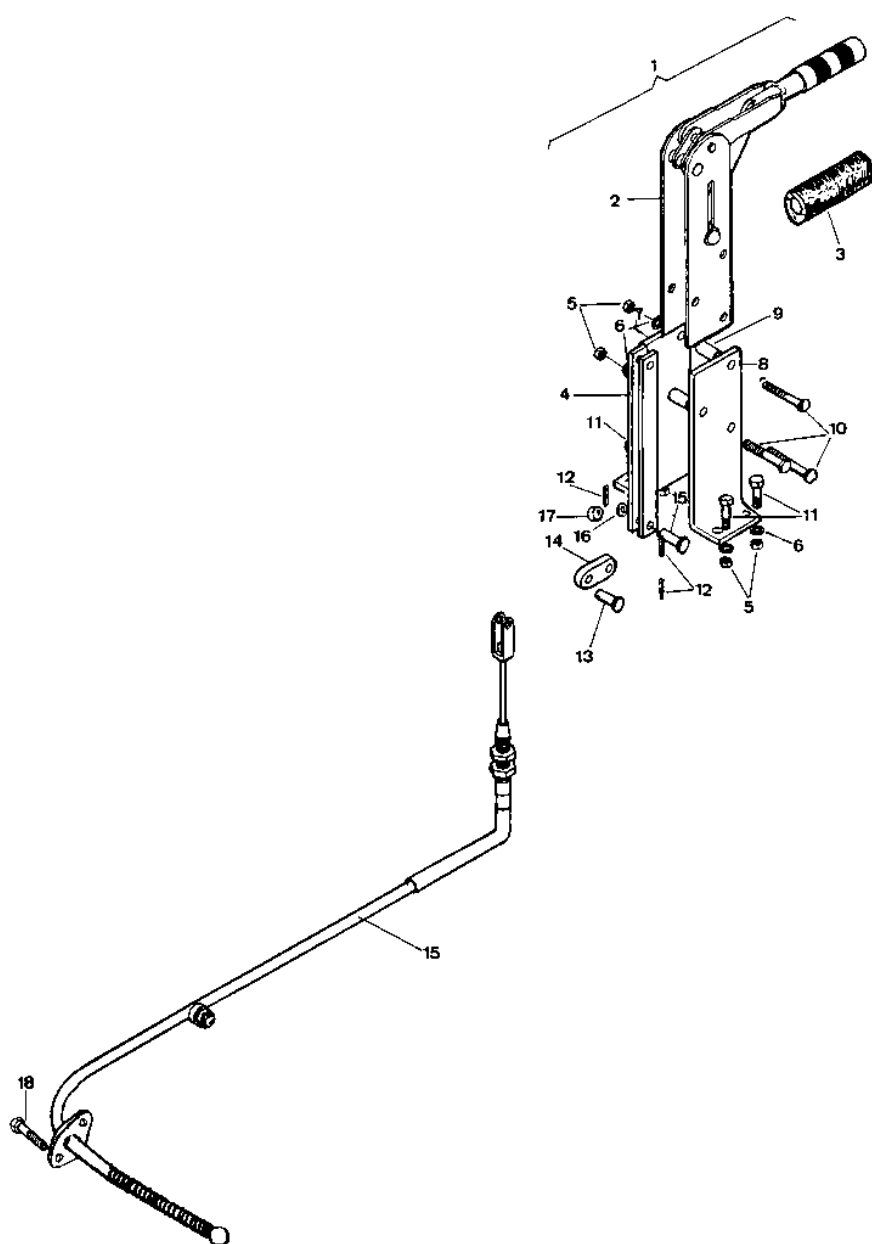


Accionamiento **Freno** *Operation brake*

Freno estacionamiento
Handbrake

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.07473.00	(1)
2	43.00755.01	(1)
3	43.07550.00	1
4	58.07474.01	2
5	701.08000.86	7
6	105.08000.66	7
7	45.00757.03	1
8	45.00756.03	1
9	43.00758.01	3

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
10	04.08050.86	3
11	604.08025.86	4
12	401.02020.60	2
13	01.00514.01	2
14	43.00776.10	1
15	58.00440.00	1
16	101.08000.66	1
17	116.08000.00	4
18	603.08010.86	2



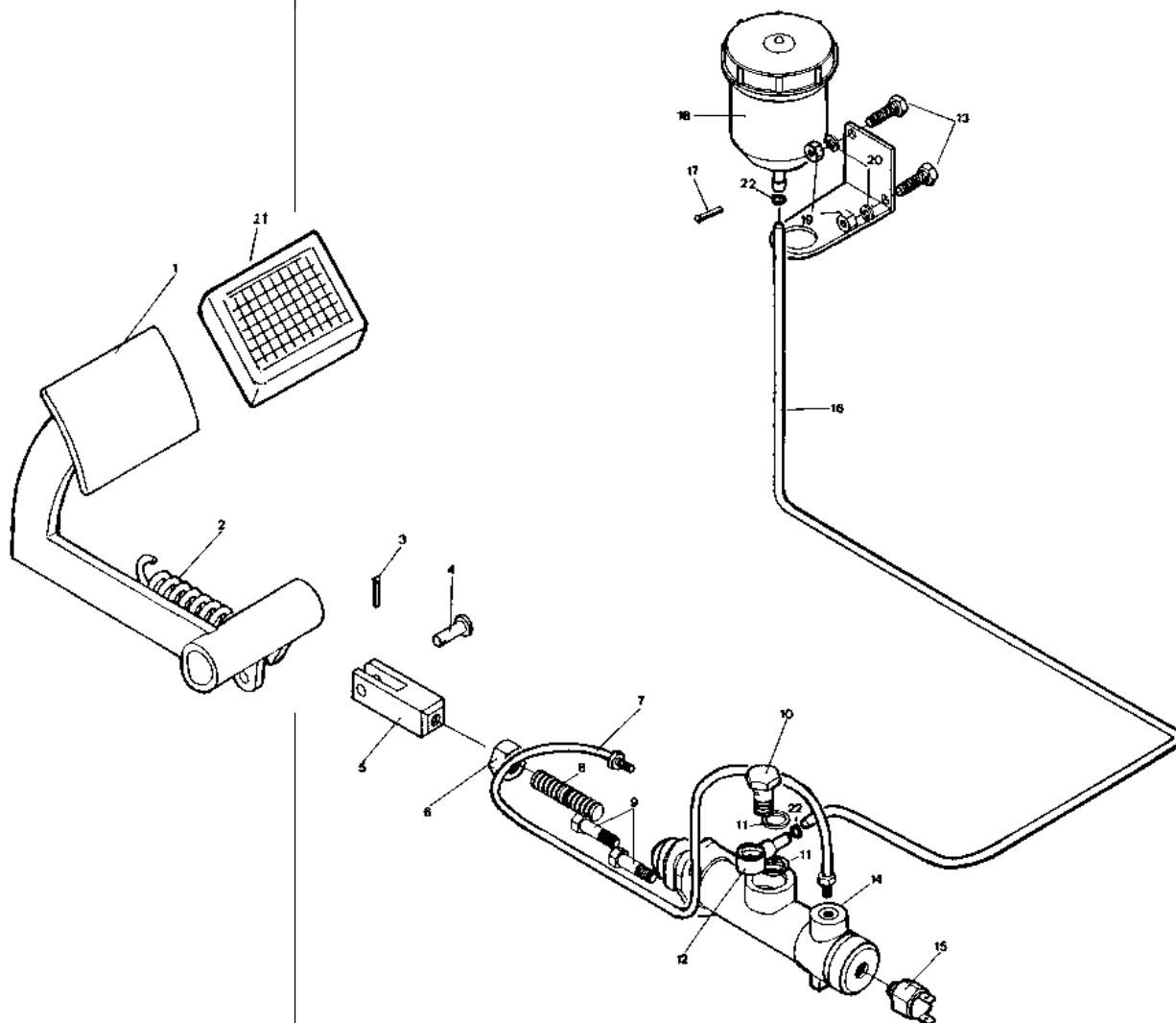


Accionamiento **Freno** **Operation brake**

Pedal freno
Brake pedal

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.00747.01	1
2	01.00223.00	2
3	401.02020.60	1
4	01.00514.01	1
5	01.00564.01	1
6	01.01304.00	1
7	58.07472.00	1
8	43.00746.00	1
9	603.08025.86	1
10	55.00760.00	1
11	10613000.66	2

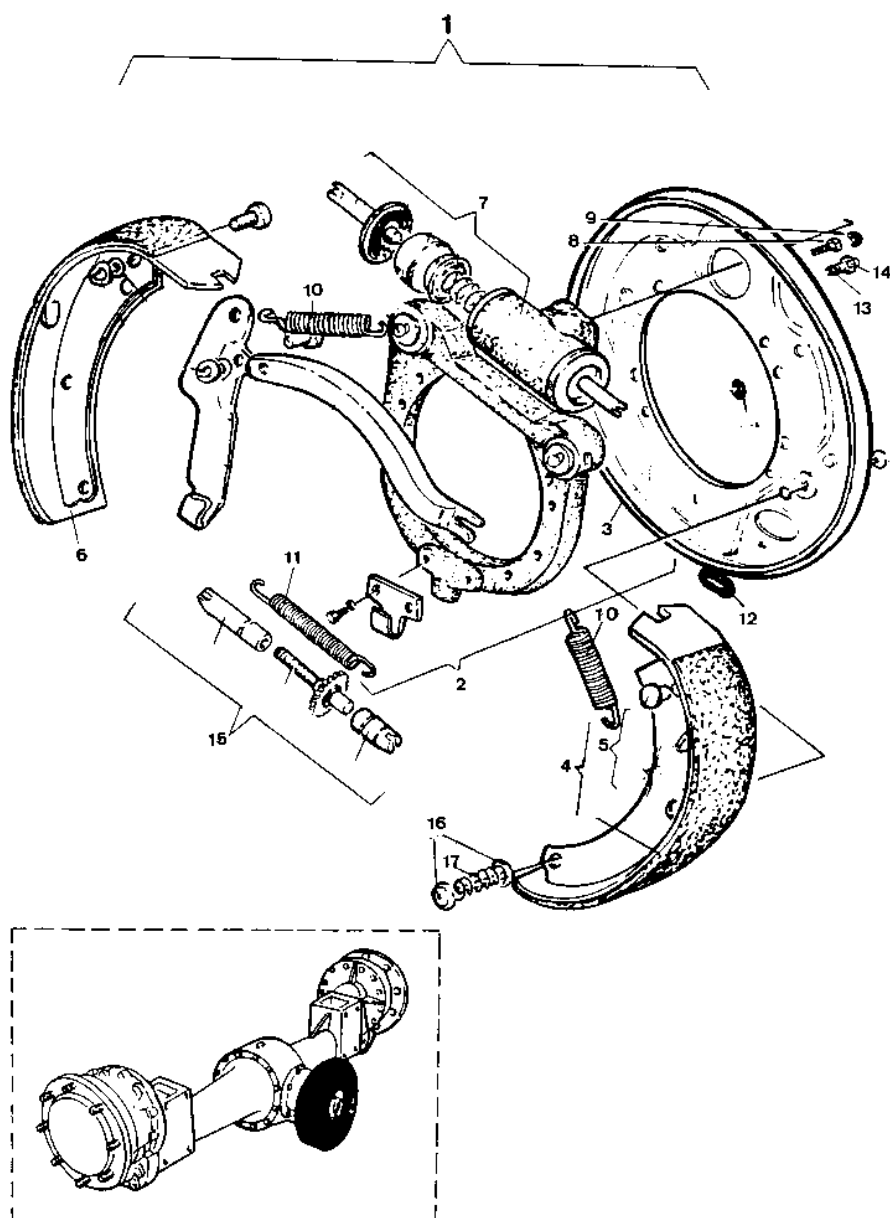
Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
12	55.00759.00	1
13	603.05015.86	1
14	46.00747.20	(1)
15	43.01521.00	1
16	43.00750.01	1
17	43.07512.00	1
18	43.00751.00	1
19	701.05000.86	2
20	105.05000.66	2
21	43.07310.01	1



Accionamiento **Freno** *Operation brake*

Freno
Brake

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	45.00408.01	(1)	10	45.00408.44	2
2	45.00408.20	(1)	11	45.00408.45	2
3	45.00408.21	1	12	45.00408.60	1
4	45.00408.26	(1)	13	45.00408.51	2
5	45.00408.27	1	14	45.00408.59	2
6	45.00408.29	(2)	15	45.00408.46	(1)
7	45.00408.34	(1)	16	45.00408.56	4
8	45.00408.40	1	17	45.00408.57	2
9	45.00408.41	1			



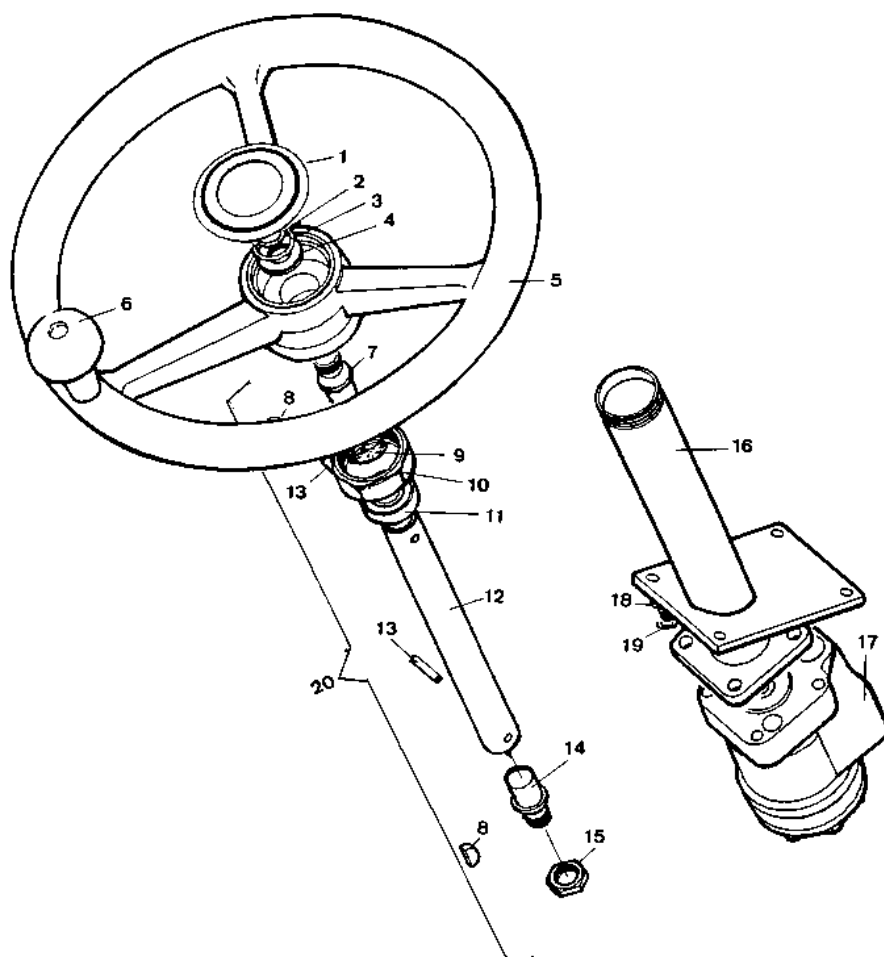


Dirección Steering

Dirección
Steering

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	00.00626.01	1
2	105.16000.66	1
3	201.24203.50	1
4	101.16000.66	1
5	15.01016.01	1
6	15.10160.01	1
7 *	43.01039.00	1
8 *	15.10011.00	2
9	206.25010.00	1
10	43.01046.00	1

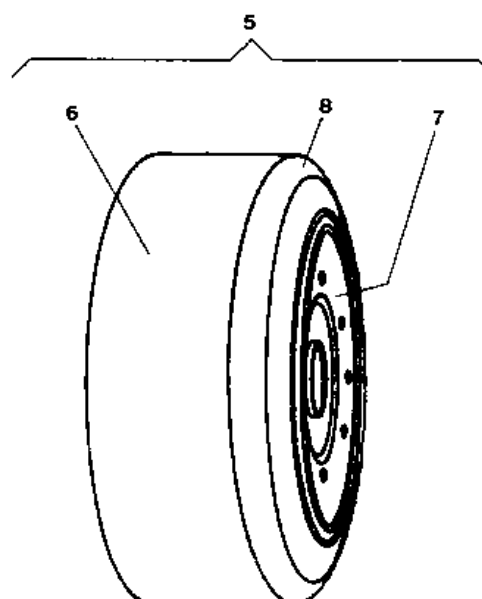
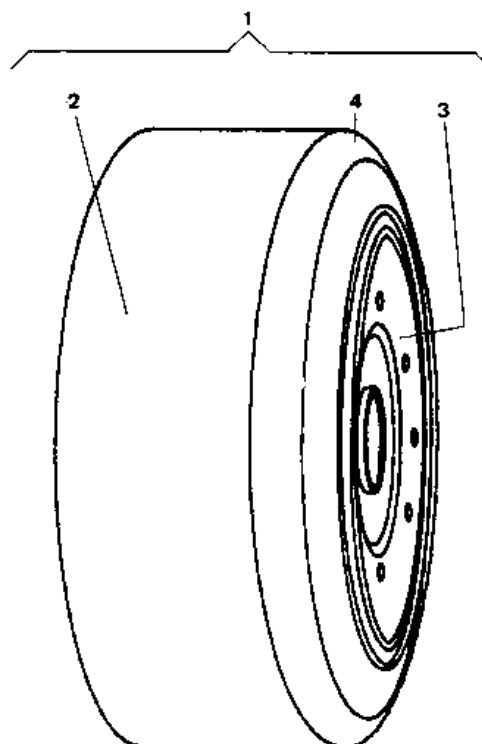
Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
11 *	309.20012.00	1
12 *	58.01035.00	1
13 *	402.07030.00	2
14 *	43.01040.00	1
15 *	709.16000.66	1
16	58.01028.00	1
17	58.06130.00	1
18	603.10030.86	4
19	105.10000.66	4
20 *	58.01027.00	(1)



Ruedas Wheel

Ruedas
Wheels

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.00920.00	(2)	5	58.00980.00	(2)
2	58.00930.00	1	6	58.00982.00	1
3	58.00921.00	1	7	58.00935.00	1
4	58.00929.00	1	8	58.00939.00	1

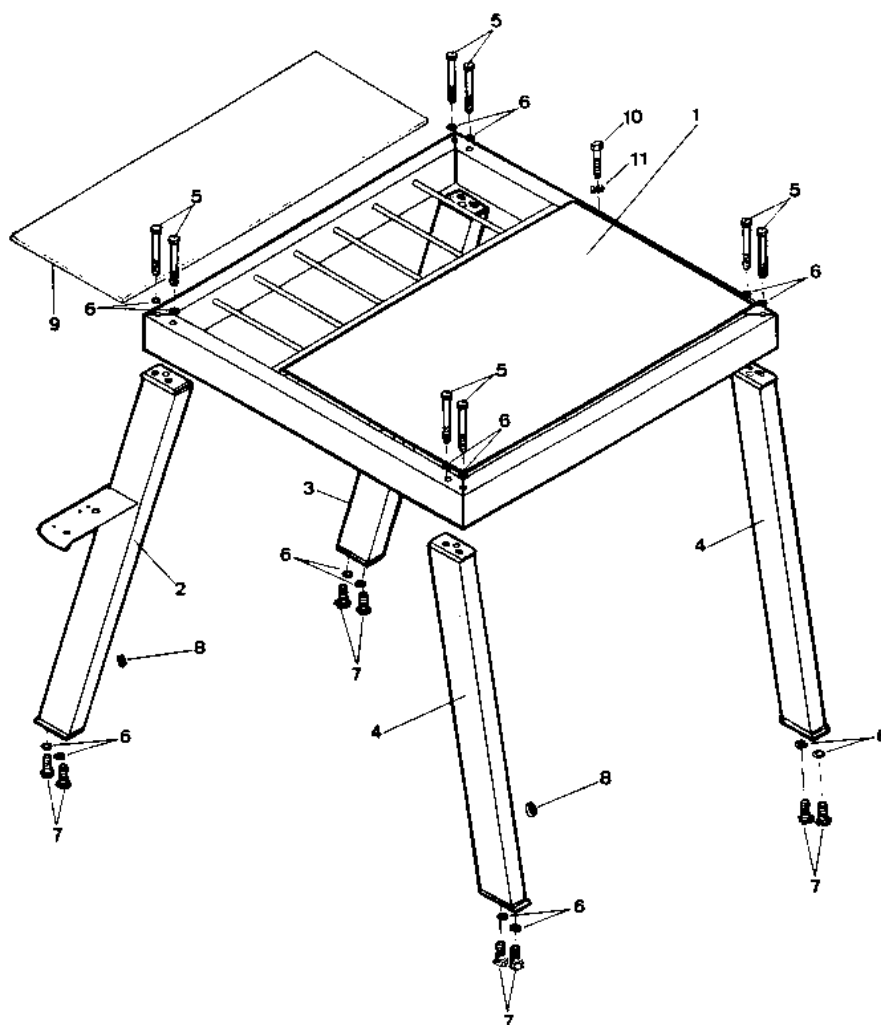




Carrocería *Body*

Techo protector conductor
Operator protector roof

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.30961.00	1	7	603.12030.86	8
2	58.30983.00	1	8	16.01155.00	3
3	58.30984.00	1	9	58.30975.29	1
4	58.00981.00	1	10	603.06015.86	3
5	604.12100.86	8	11	112.06000.66	3
6	105.12000.66	16			

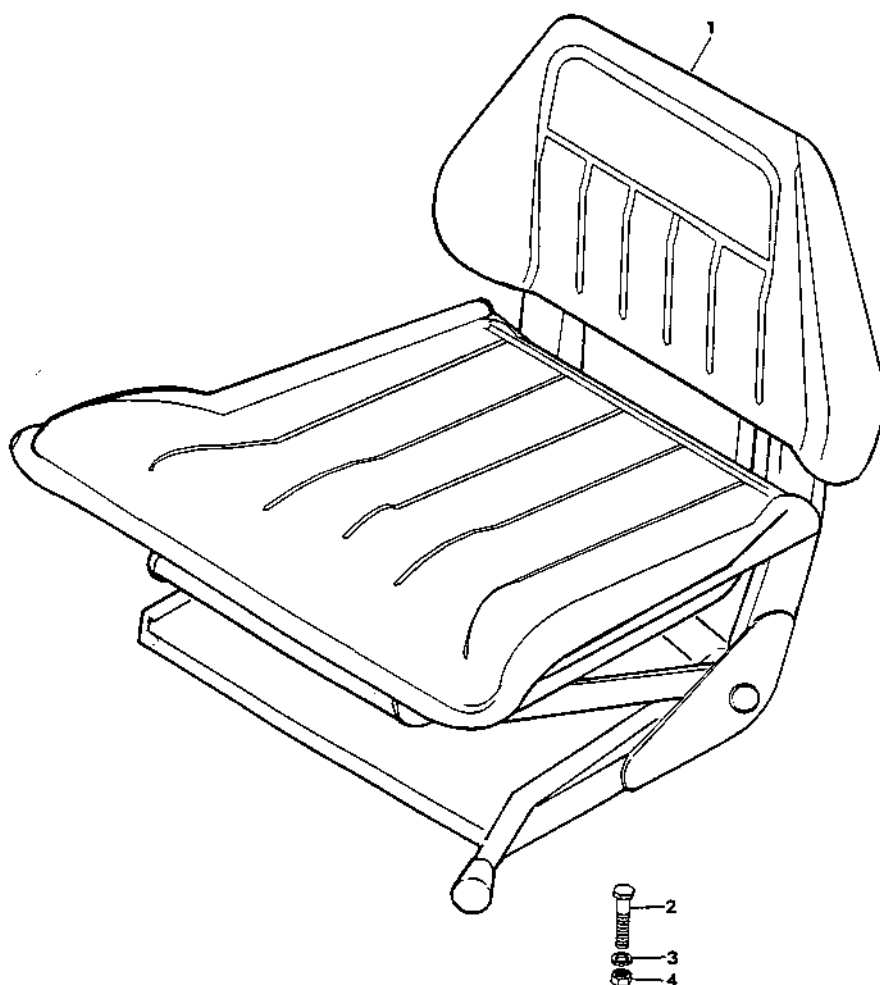




Carrocería Body

Asiento
Seat

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	60.11938.00	1
2	630.10020.86	4
3	105.10000.66	4
4	701.10000.66	4
5	711.10000.66	4



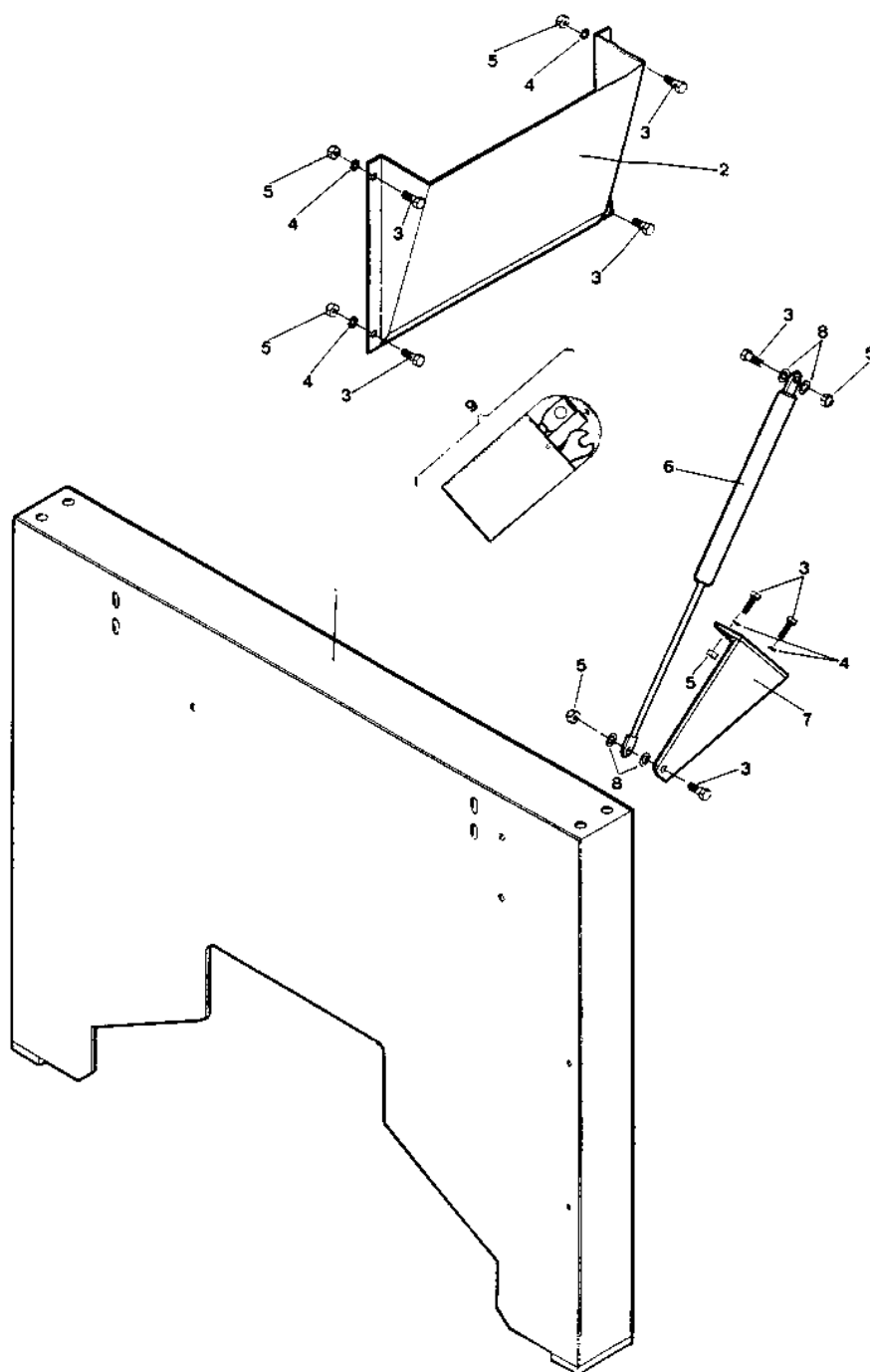


Carrocería *Body*

Anexo protectores
Protectors annexed

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.00783.00	1
2	43.10985.00	1
3	603.08020.86	8
4	105.08000.66	6
5	711.08000.66	8

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
6	58.10234.01	1
7	58.10786.02	1
8	101.08000.66	4
9	01.00036.02	(1)





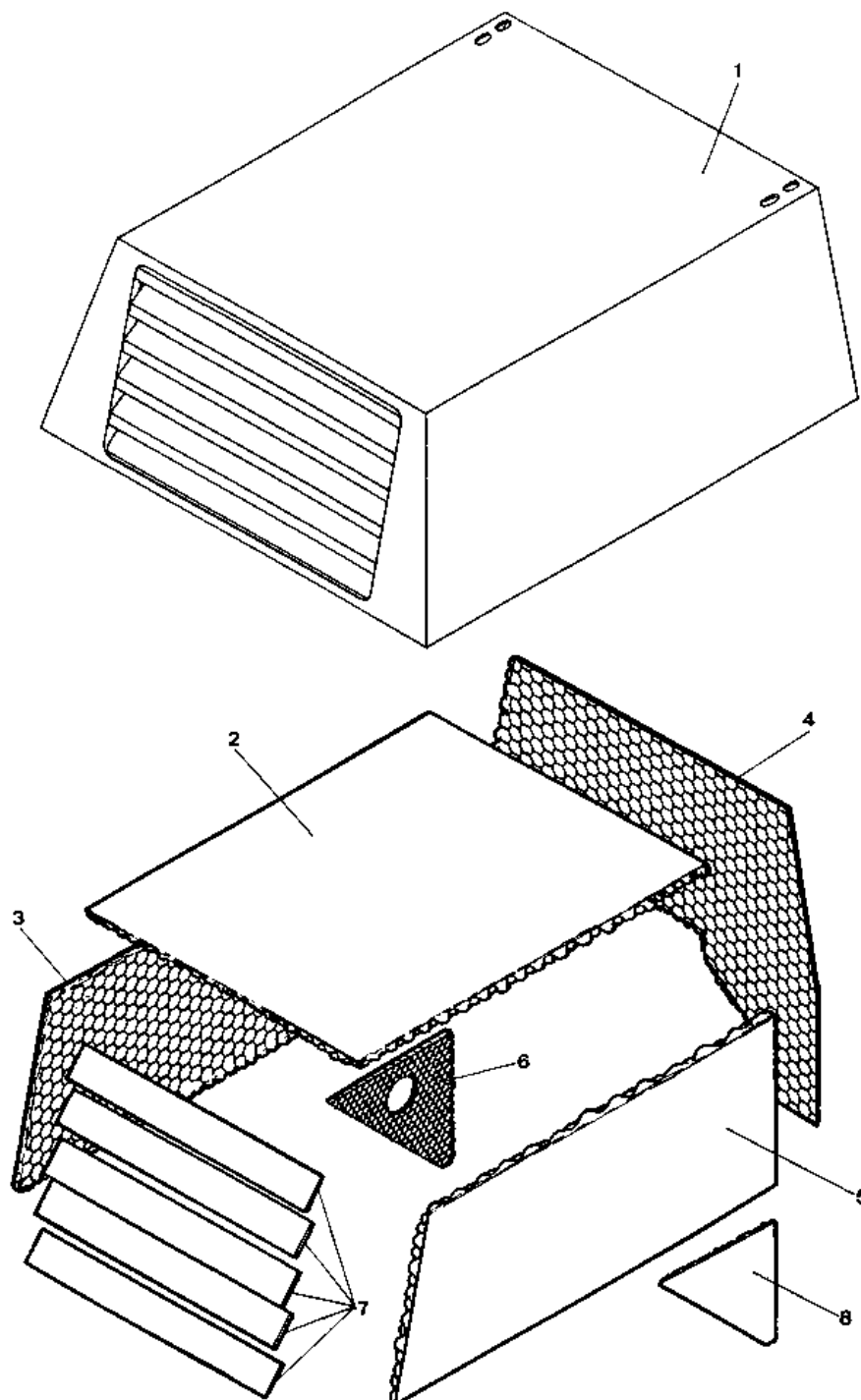
Implementos funcionamiento máquina

Machine operation tools

Protectores insonoros
Silencer protectors

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.00786.02	1
2	58.78610.01	1
3	58.78620.01	1
4	58.07860.00	1

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
5	58.78620.02	1
6	58.01327.01	1
7	58.07863.01	5
8	58.01327.00	1

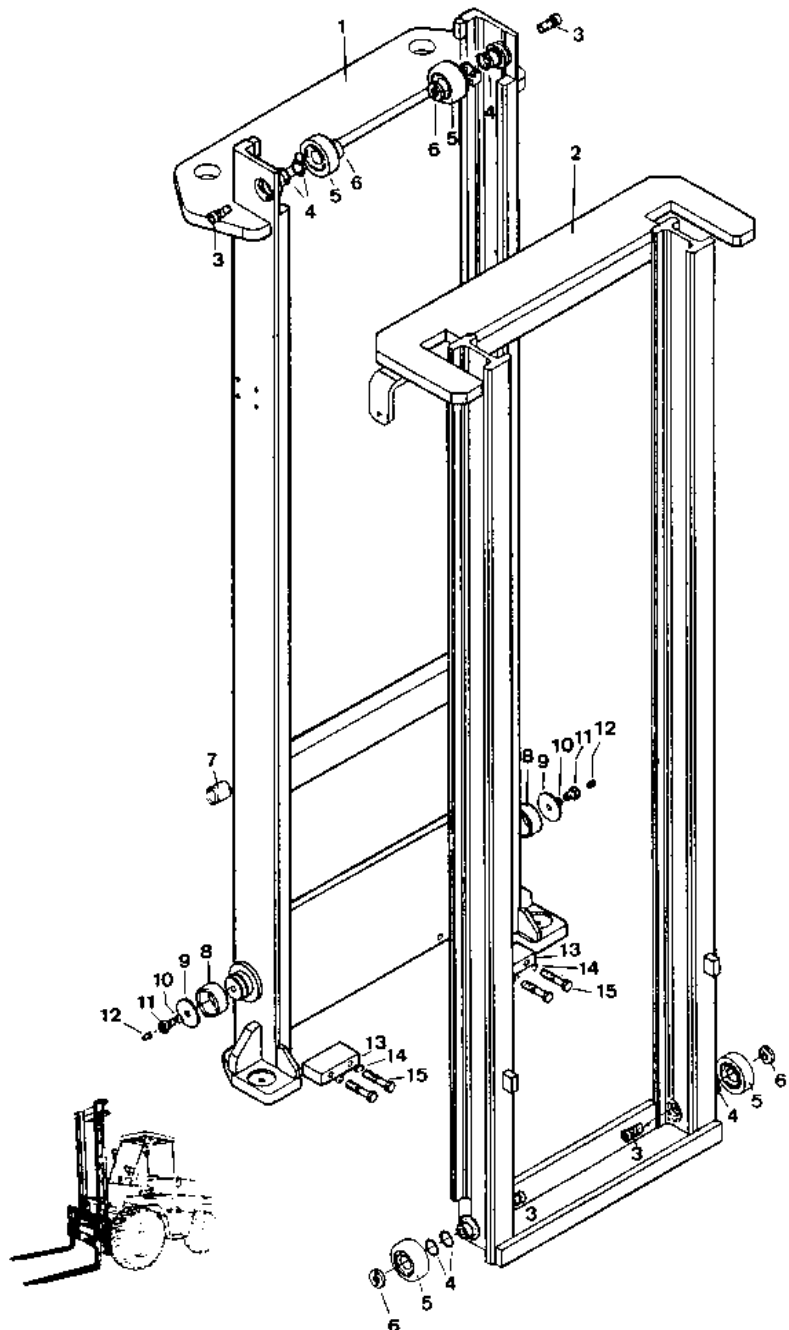




Implementos funcionamiento máquina ***Machine operation tools***

Mástil
Mast

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.30100.00	1	3	610.16040.96	4
1	58.30100.01	1	4	51.01342.11-14	var.
1	58.30100.02	1	5	51.01341.10	4
1	58.30100.03	1	6	51.01346.15	4
1	58.30100.04	1	7	08.00527.00	2
1	58.30100.09	1	8	10.09594.05	4
			9	10.01317.00	2
2	58.30200.00	1	10	105.12000.66	2
2	58.30200.01	1	11	10.01318.00	2
2	58.30200.02	1	12	901.08000.33	2
2	58.30200.03	1	13	43.01340.00	2
2	58.30200.04	1	14	105.12000.66	4
2	58.30200.09	1	15	604.12060.96	4



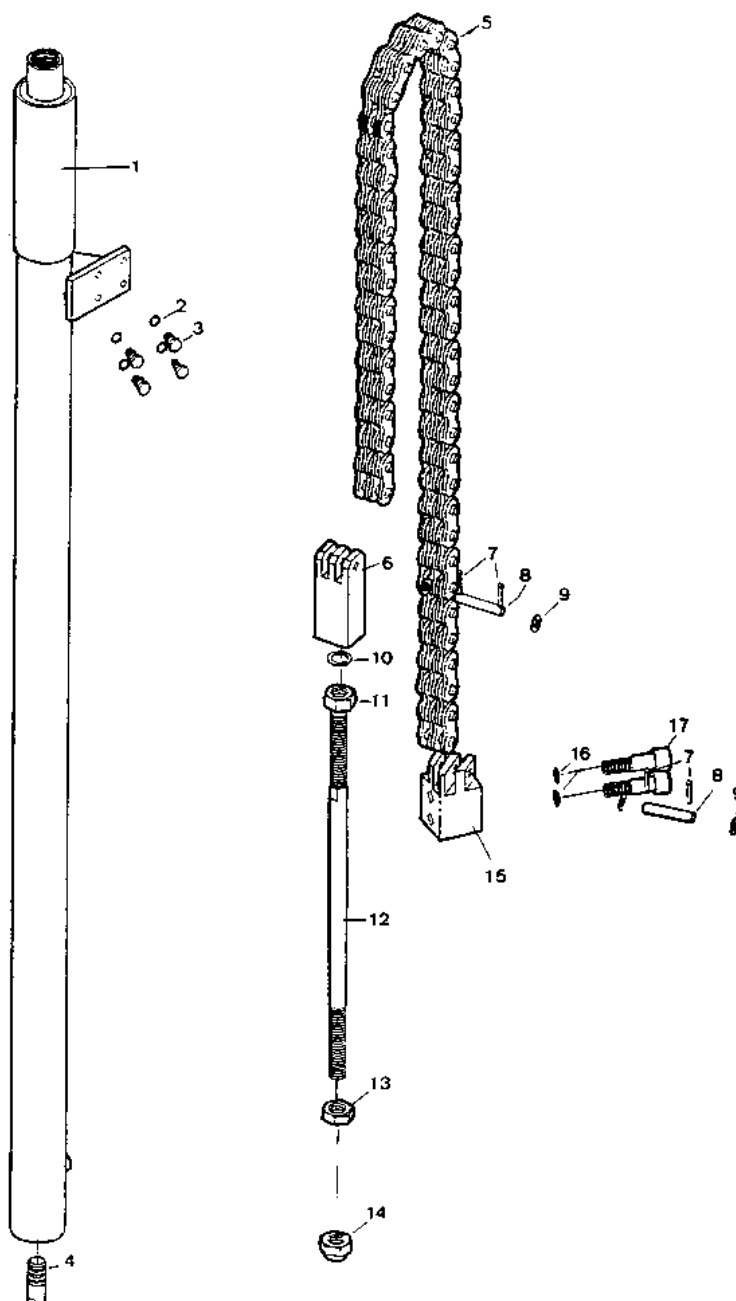
Implementos funcionamiento máquina

Machine operation tools

Montaje cadena
Chain mounting

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	51.40323.00	(1)
1	51.30323.00	(1)
2	105.10000.66	4
3	601.10025.86	4
4	45.20140.00	2
5	45.20386.06	2
5	45.20386.09	2
5	45.20386.05	2
5	45.20386.07	2
5	45.20386.08	2
5	45.20386.00	2
6	51.20388.00	2

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
7	401.02020.60	2
8	16.01328.00	4
9	101.08000.66	8
10	105.14000.66	2
11	708.14000.66	2
12	45.20382.02	2
13	708.14000.66	2
14	710.14000.86	2
15	45.20384.01	1
15	45.20384.02	1
16	105.12000.66	4
17	45.20390.01	4



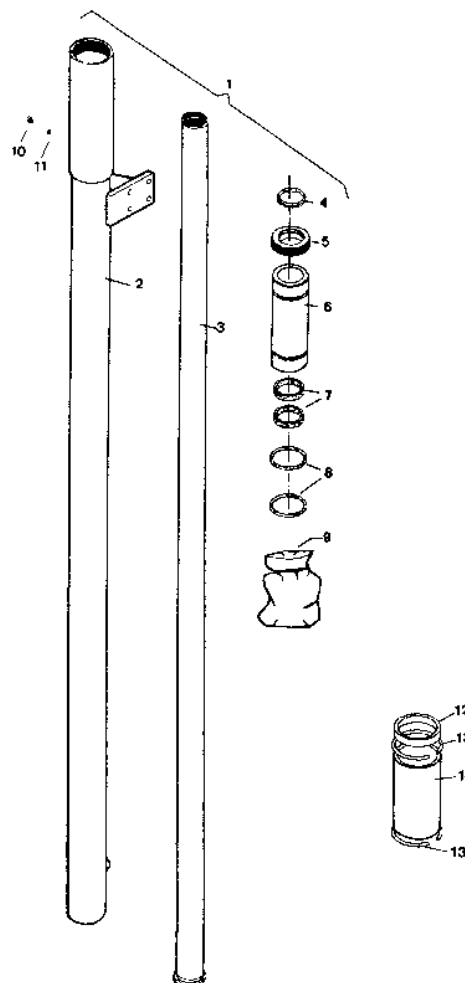


Implementos funcionamiento máquina **Machine operation tools**

Cilindro elevación
Lifting ram

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	51.40323.00	(1)	2	51.20336.04	1
1	51.40323.01	(1)	2	51.20336.09	1
1	51.40323.02	(1)			
1	51.40323.03	(1)	3	51.30332.00	1
1	51.40323.04	(1)	3	51.20332.01	1
1	51.40323.09	(1)	3	51.20332.02	1
			3	51.20332.03	1
1	51.30323.00	(1)	3	51.20332.04	1
1	51.30322.01	(1)	3	51.20332.09	1
1	51.30322.02	(1)			
1	51.30322.03	(1)	4 *		1
1	51.30322.04	(1)	5	51.03631.01	1
1	51.30322.09	(1)	6	51.20360.01	1
			6	51.00372.00	1
2	51.20334.10	1	7 *		2
2	51.20335.01	1	8 *		2
2	51.20335.02	1	9 *	51.99130.00	(1)
2	51.20335.03	1	9 *	51.99100.10	(1)
2	51.20335.04	1	10	10.12360.00	1
2	51.20335.09	1	11	105.06000.20	1
2	51.20334.00	1	Para cilindros N/V		
2	51.20336.01	1	12	51.00573.00	1
2	51.20336.02	1	13	51.01572.00	2
2	51.20336.03	1	14	51.00572.00	1

* Se sirven en conjunto

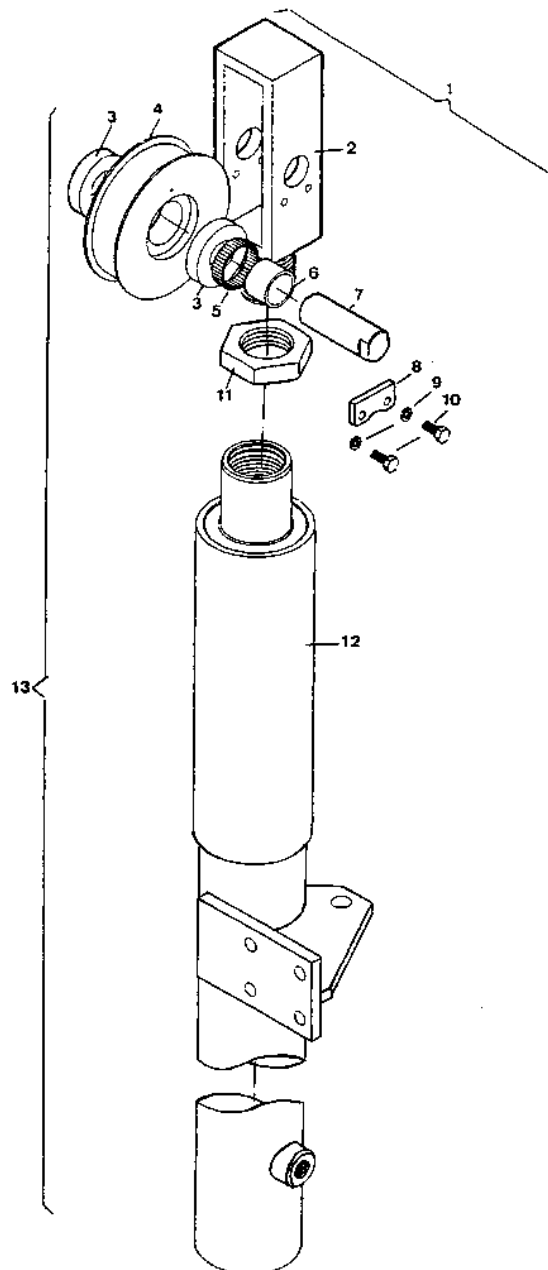


Implementos funcionamiento máquina

Machine operation tools

Soporte polea
Pulley support

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	51.03812.00	(2)	13	51.20302.00	(1)
2	51.20381.00	2	13	51.20302.01	(1)
3	45.20409.00	4	13	51.20302.02	(1)
4	51.20380.00	2	13	51.20302.03	(1)
5	910.25020.00	80	13	51.20302.04	(1)
6	909.25020.00	4	13	51.20302.09	(1)
7	10.16407.00	2			
8	15.00832.00	2	13	51.20303.00	(1)
9	105.06000.66	4	13	51.20303.01	(1)
10	603.06015.86	4	13	51.20303.02	(1)
11	702.39016.86	2	13	51.20303.03	(1)
			13	51.20303.04	(1)
12	51.20323.00	1	13	51.20303.09	(1)
12	51.20322.00	1			





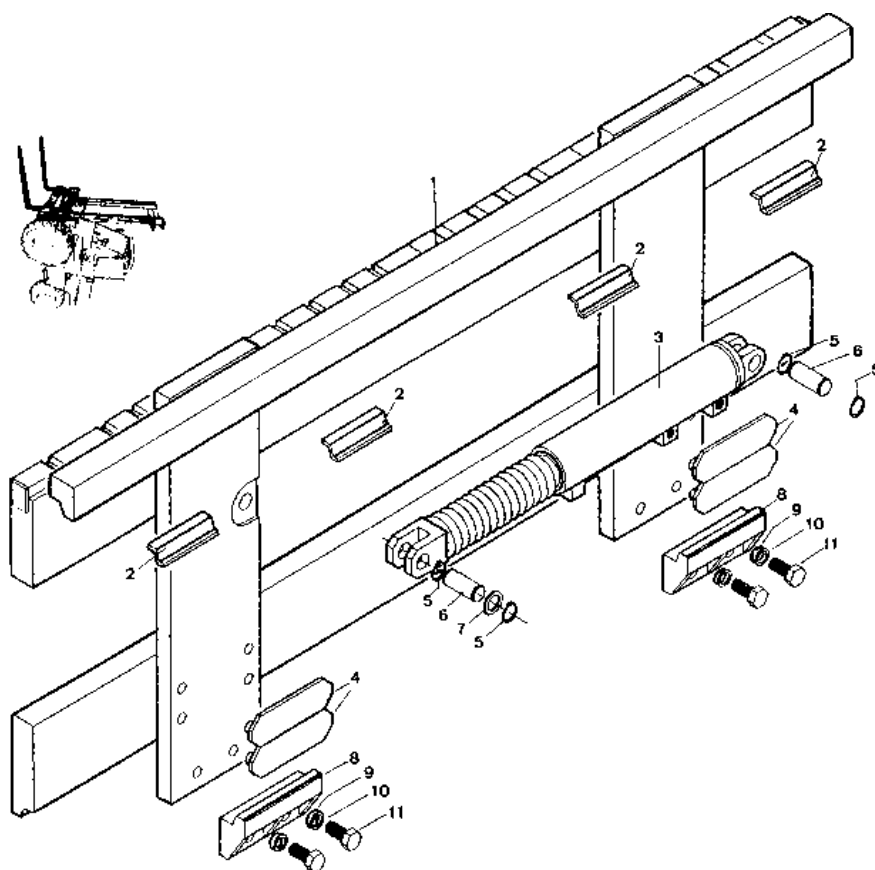
Implementos funcionamiento máquina

Machine operation tools

Desplazamiento lateral
Lateral displacement

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.30700.04	(1)
1	58.30700.06	(1)
2	58.36302.00	4
3	28.00200.03	(1)
4	19.00303.00	4
5	904.22000.00	4

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
6	19.00301.00	2
7	10.00131.00	1
8	58.36304.00	2
9	101.16000.66	4
10	105.16000.66	4
11	603.16040.86	4

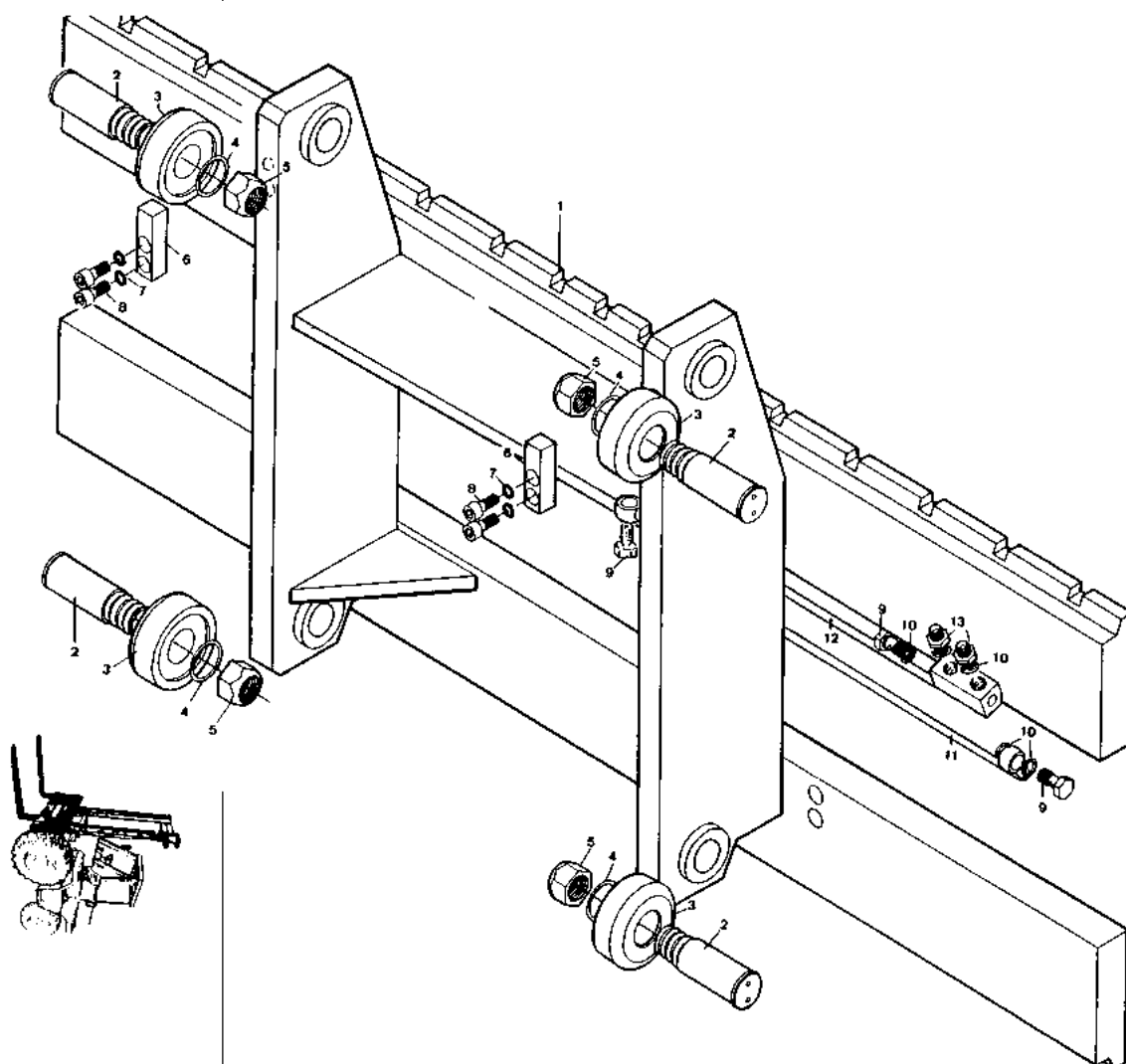


Implementos funcionamiento máquina **Machine operation tools**

Placa portahorquillas
Port-forks plates

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.30400.06	(1)
1	58.30400.04	(1)
2	51.01347.10	4
3	51.01341.10	4
4	51.01342.11-14	var.
5	720.30000.66	4
6	51.20431.00	2

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
7	101.10000.66	4
8	601.10025.86	4
9	28.00340.00	4
10	28.00341.00	4
11	19.00530.31	1
12	19.00530.30	1
13	19.00720.00	2



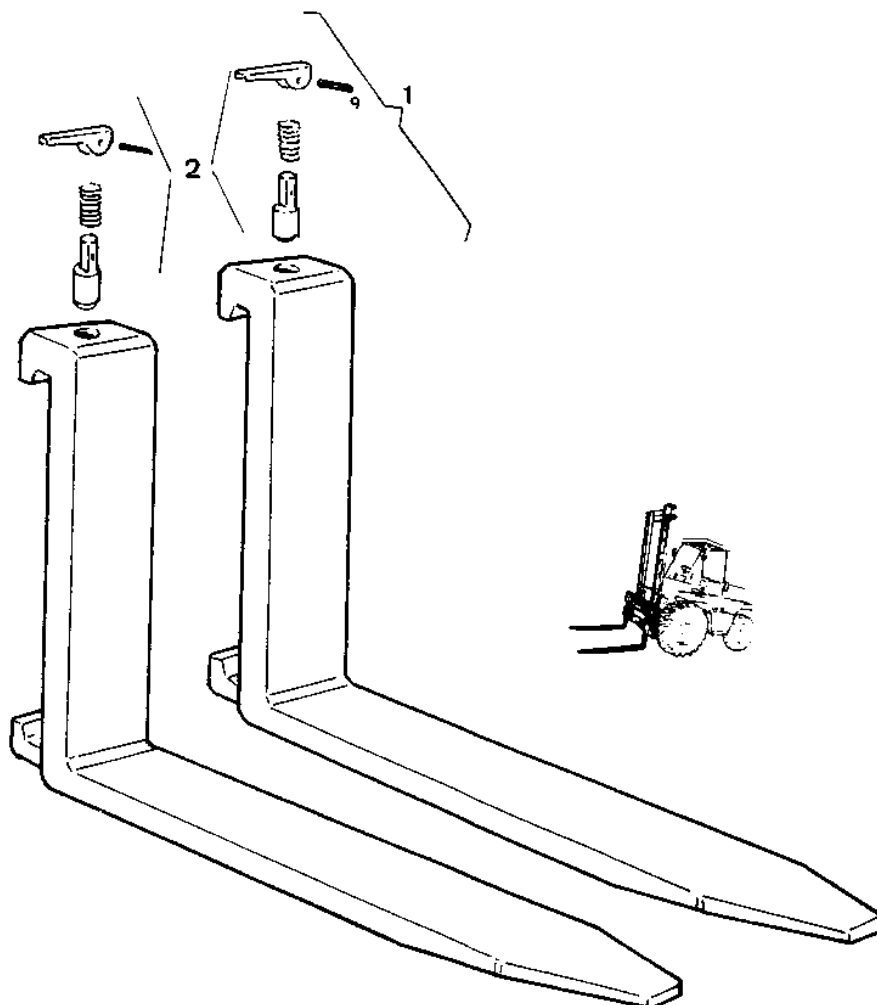


Implementos funcionamiento máquina

Machine operation tools

Horquillas
Forks

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.01360.02	(2)
1	58.01360.00	(2)
1	58.01360.04	(2)
1	58.01360.06	(2)
2	43.91303.00	(2)
2	45.91303.00	(2)

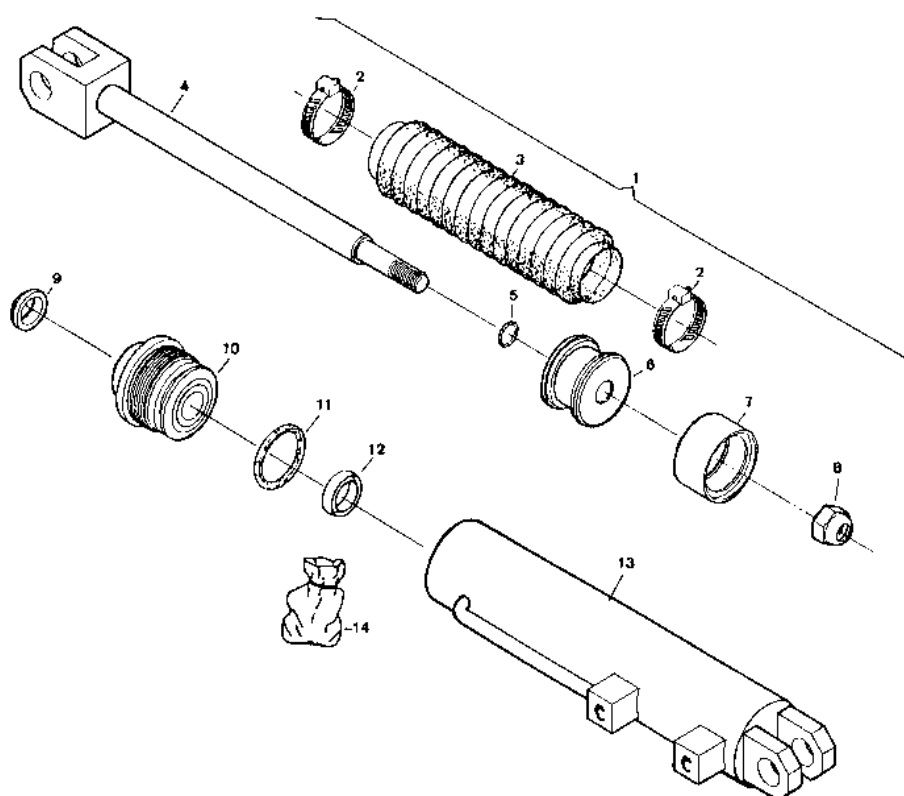


Implementos funcionamiento máquina **Machine operation tools**

Cilindro desplazamiento
Displacement cylinder

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	28.00200.03	(1)	8	718.16015.66	1
2	920.42000.66	2	9 *	228.02230.50	1
3	45.01492.00	1	10	19.00220.01	1
4	19.00215.01	1	11 *	201.04705.50	1
5 *	201.01725.50	1	12 *	229.02228.50	1
6	19.00221.01	1	13	45.01510.02	1
7 *	207.05543.50	1	14 *	28.99200.03	(1)

* Se sirven en conjunto



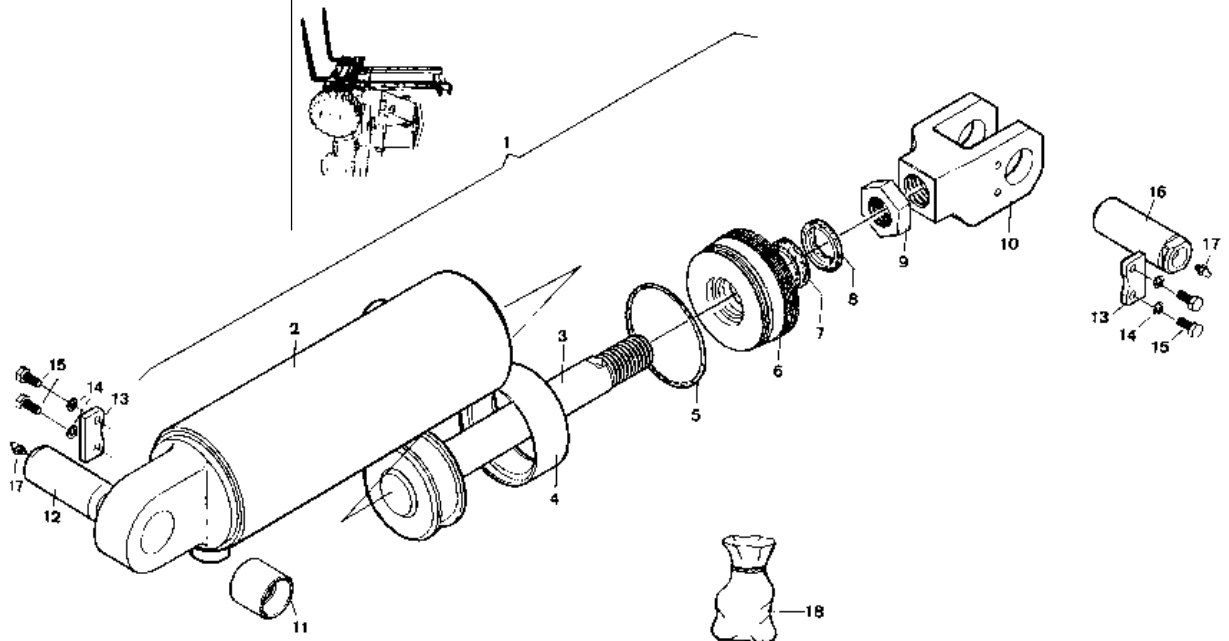


Implementos funcionamiento máquina **Machine operation tools**

Cilindro inclinación
Inclination cylinder

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.31120.00	(1)	9	10.01117.00	1
1	58.31121.00	(1)	10	10.01115.01	1
2	58.31101.00	1	11	08.00527.00	2
2	58.31111.00	1	12	16.01228.00	2
3	58.31103.00	(1)	13	15.00832.00	4
4 *	207.85032.50	1	14	105.06000.66	4
5 *	201.79503.50	1	15	603.06015.86	8
6	58.31125.00	1	16	08.00135.00	4
7 *	210.30010.50	1	17	901.08000.33	2
8 *	206.30005.50	1	18 *	58.99120.00	1

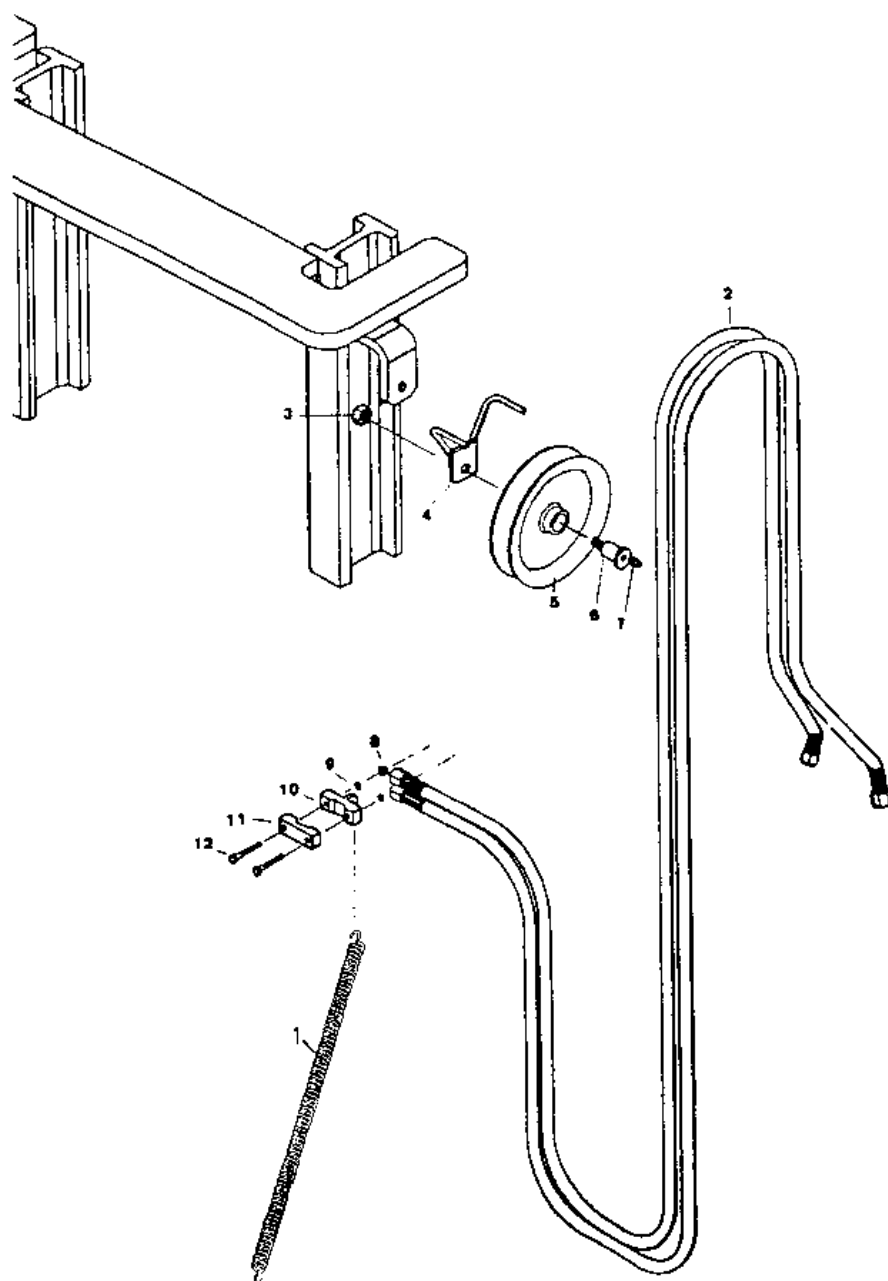
* Se sirven en conjunto



Implementos funcionamiento máquina **Machine operation tools**

Accesorios tablero desplazable
Displacement panel accesories

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	28.00322.02	1	5	28.00318.10	1
2	58.30366.02	1	6	28.00319.10	1
2	45.01368.13	1	7	901.08000.33	1
2	58.30366.01	1	8	711.06000.66	2
2	58.30366.09	1	9	104.06000.66	2
2	58.30366.03	1	10	28.00345.01	1
2	58.30366.05	1	11	28.00345.02	1
3	701.14000.86	1	12	604.06045.86	2
4	43.01364.00	1			



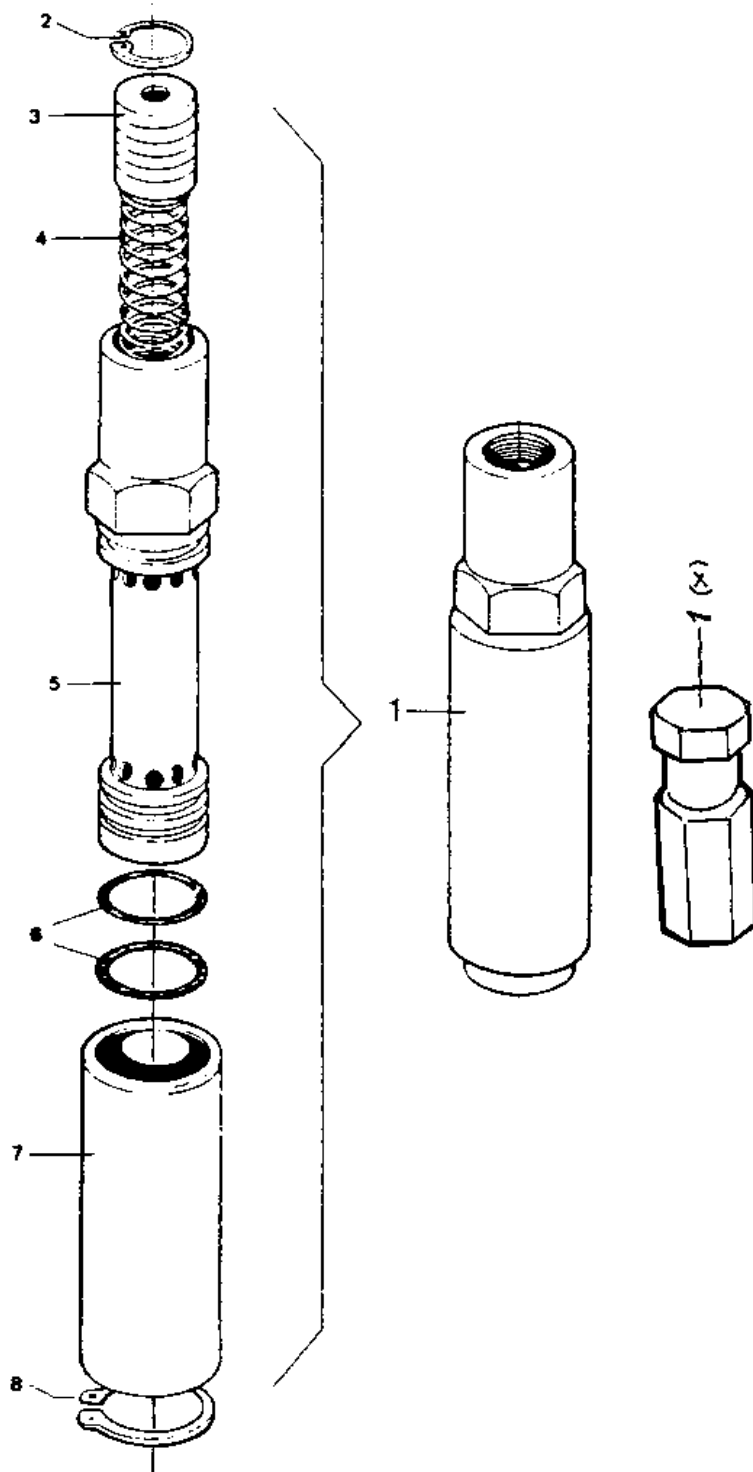


Instalación hidráulica **Hydraulic circuit**

Válvula de descenso
Release valve

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	51.01392.00	(1)
1	58.01392.00	(1)
2		1
3		1
4		1

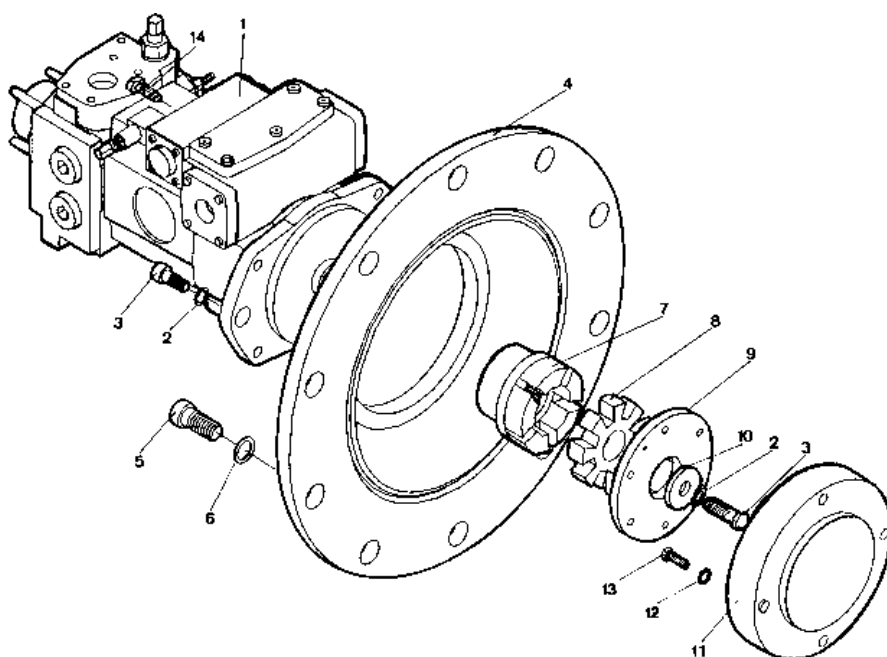
Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
5		1
6		2
7		1
8		1



Instalación **hidráulica** *Hydraulic* *circuit*

Bomba hidrostática
Hydrostatic pump

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	52.01492.02	(1)	8	52.00125.00	1
2	01.00227.03	(1)	9	52.00126.00	1
3	601.16035.86	3	10	52.11037.00	1
4	58.00130.02	1	11	58.00128.02	1
5	601.10025.86	2	12	105.06000.66	1
6	105.10000.66	2	13	603.06020.86	1
7	52.00127.02	1	14	52.00110.01	1





Instalación hidráulica

Hydraulic circuit

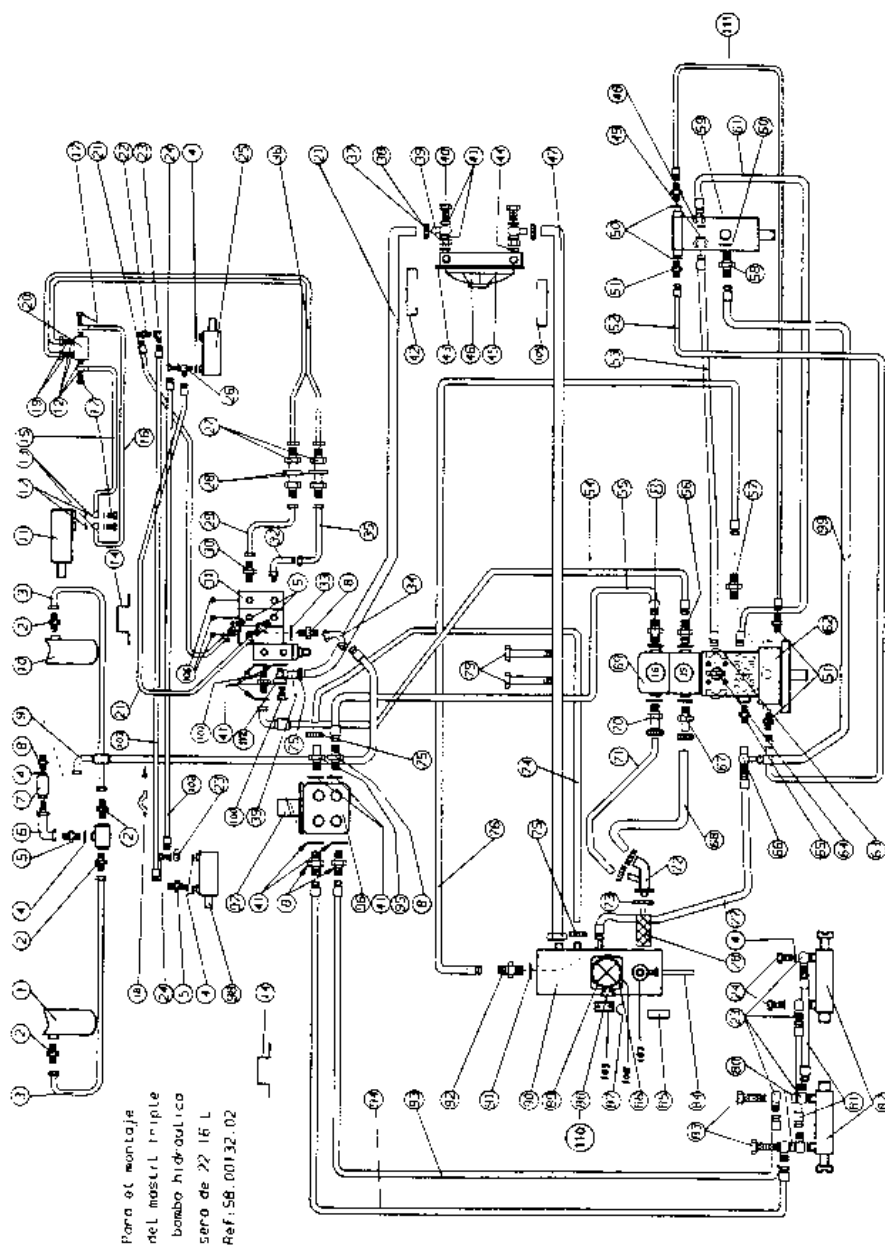
Instalación hidráulica
Hydraulic installation

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.30301.00	(1)	57	43.13443.00	1
2	47.01435.00	4	58	52.01445.00	1
3	58.30368.00	2	59	52.01490.01	1
4	08.00317.00	8	60	107.22000.10	1
5	08.00319.00	4	61	52.01470.02	1
6	45.01365.10	1	62	52.01492.02	1
7	58.01392.00	1	63	52.01494.00	2
8	08.00313.00	5	64	82.00115.16	1
9	45.01442.02	1	65	52.01442.00	1
10	58.30300.00	(1)	66	53.01490.00	1
11	28.00200.02	(1)	67	51.00313.01	1
12	28.00341.00	10	68	58.00168.00	1
13	19.00544.00	2	69	58.00132.03	1
14	43.01448.00	2	70	08.00301.01	1
15	19.00530.30	1	71	15.01342.00	1
16	19.00530.31	1	72	58.01407.00	1
17	28.00340.00	4	73	201.75003.50	1
18	45.01499.00	1	74	43.11443.00	1
19	19.00720.00	2	75	912.20032.00	7
20	19.00520.01	1	76	58.01437.01	1
21	15.01362.10	3	77	58.01441.01	1
22	16.01227.00	1	78	58.01810.00	1
23	08.00298.00	6	79	604.10200.00	2
24	08.00315.00	4	80	14.01315.00	1
25	58.31110.00	1	81	15.01235.00	2
26	15.01223.00	1	82	58.01021.02	2
27	43.01369.00	2	83	14.01316.00	2
28	101.14000.66	2	84	43.01426.10	1
29	45.01452.02	1	85	43.20015.00	1
30	45.01454.00	1	86	201.12604.50	1
31	45.01450.02	1	87	52.01482.02	1
32	45.01453.01	1	88	52.01482.00	1
33	08.00310.00	1	89	52.01480.00	1
34	15.01355.00	1	90	58.01421.01	1
35	45.01451.02	1	91	52.00317.00	1
36	45.01368.13	1	92	58.01446.00	1
37	43.41463.00	2	93	58.01447.00	1
38	912.32000.00	2	94	15.01229.01	1
39	43.41371.00	3	95	08.00301.00	1
40	43.41247.00	2	96	58.06130.00	1
41	45.01423.00	12	97	58.01028.00	1
42	43.10972.00	1	98	58.31100.00	1
43	43.10973.00	1	99	43.41439.00	1
44	107.30000.10	2	100	31.01247.00	1
45	52.01460.01	1	101	43.01425.00	1
46	43.10222.00	1	102	10.00698.01	1
47	51.01443.10	1	103	15.01234.01	1
48	52.01493.00	2	104	45.01499.00	1
49	201.33035.50	2	105	43.10971.00	1
50	107.12000.10	2	106	45.00331.11	3
51	52.01441.00	4	107	45.10803.00	1
52	52.01472.00	1	108	201.95003.50	1
53	52.01470.00	1	109	52.01482.02	1
54	58.01451.00	1	110	52.01481.00	1
55	58.01323.01	1	111	52.01473.00	1
56	45.01425.00	1	112	53.01456.00	1

Instalación hidráulica

Hydraulic circuit

Instalación hidráulica
Hydraulic installation

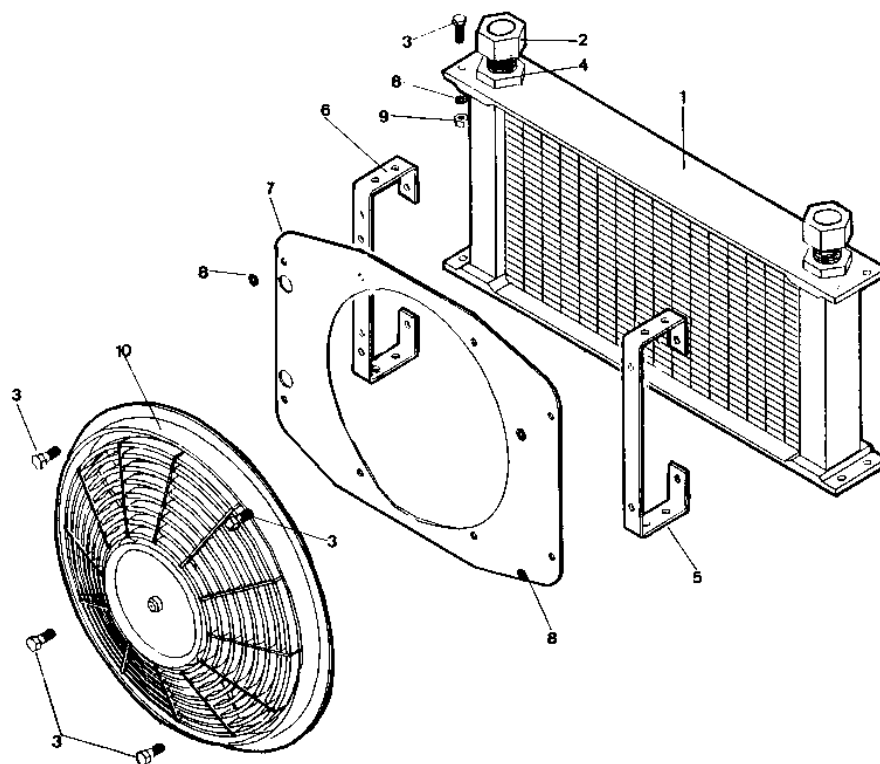




Instalación hidráulica **Hydraulic circuit**

Radiador hidráulico
Hydraulic radiator

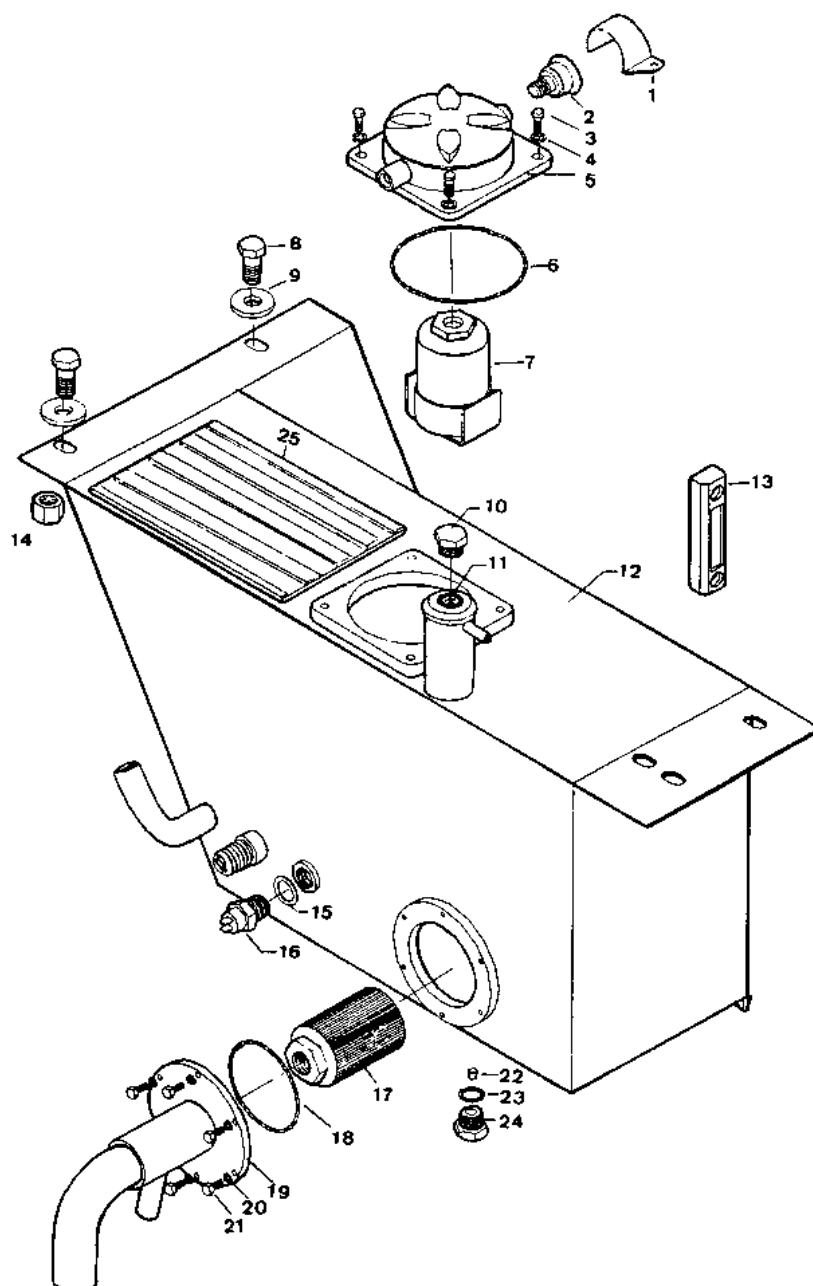
Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	52.01460.01	1	6	43.10972.00	1
2	43.41463.00	2	7	43.10973.00	1
3	603.06020.86	12	8	105.06000.66	12
4	47.01480.00	2	9	701.06000.86	12
5	43.10972.00	1	10	43.10222.00	1



Instalación hidráulica **Hydraulic circuit**

Depósito aceite
Oil tank

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	52.01482.02	1	14	701.10000.86	5
2	52.01482.00	1	15	106.22000.20	1
3	603.10025.86	4	16	52.01427.00	1
4	105.10000.66	4	17	58.01810.00	1
5	52.01480.00	1	18	201.95003.50	1
6	201.12604.50	1	19	58.01407.00	1
7	52.01481.00	1	20	105.06000.66	6
8	603.10030.86	5	21	603.06015.86	6
9	105.10000.66	5	22	01.00335.00	1
10	45.10803.00	2	23	107.14000.10	1
11	08.00316.00	2	24	00.02803.00	1
12	58.01421.01	1	25	58.00797.00	1
13	43.20015.00	1			





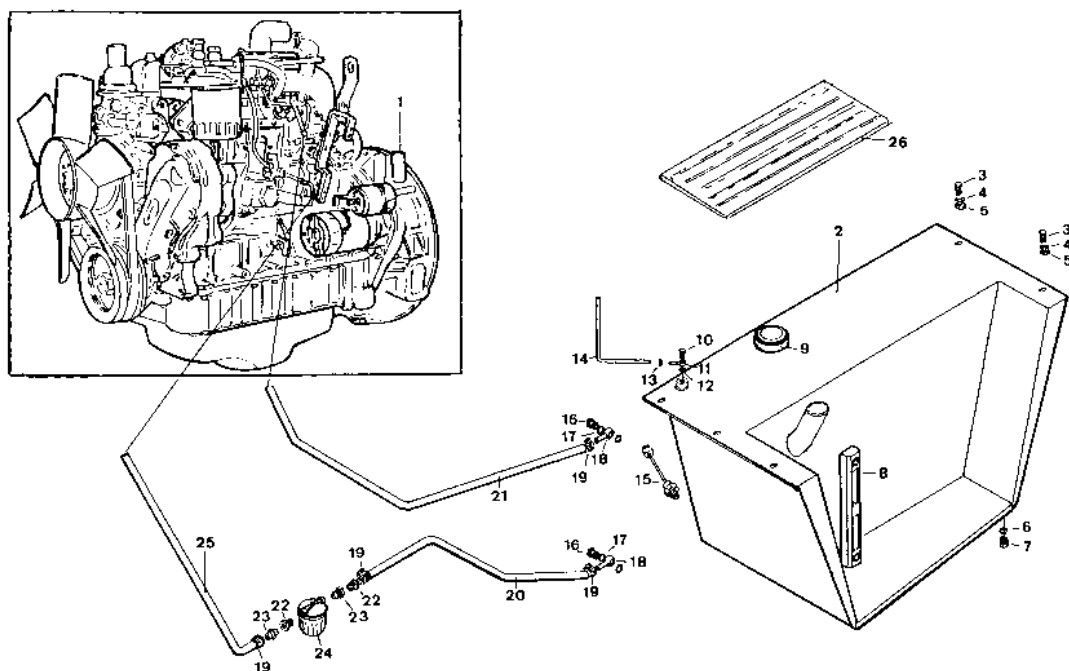
Instalación hidráulica

Hydraulic circuit

Depósito gasoil
Gas-oil tank

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.00101.10	1
2	58.00795.01	1
3	603.10000.86	5
4	105.10000.66	5
5	701.10000.86	5
6	107.14000.10	1
7	00.02803.00	1
8	58.00796.00	1
9	45.01524.00	1
10	80.06041.00	1
11	45.04107.00	1
12	107.08000.10	2
13	938.08000.66	1

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
14	43.14105.20	1
15	43.06261.00	1
16	80.06037.00	2
17	106.14000.20	4
18	58.01664.00	2
19	912.52000.66	6
20	43.14105.21	1
21	43.14105.22	1
22	58.01667.01	2
23	58.01666.00	2
24	58.01665.00	1
25	43.14105.20	1
26	58.00797.00	1



Instalación eléctrica

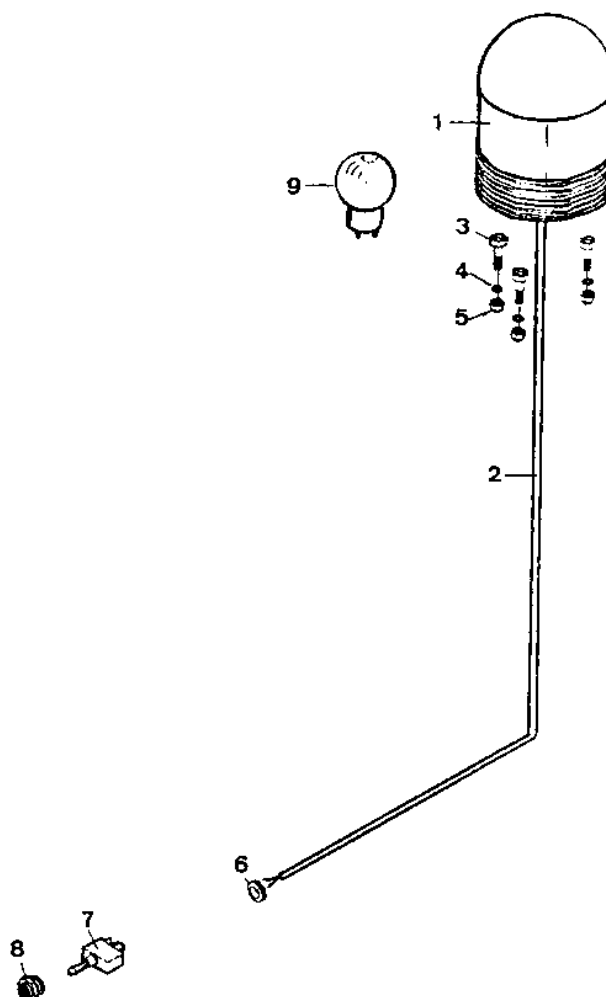
Electric circuit

Faro giratorio
Rotating beacon

(opcional)
(optional)

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	01.00922.00	1
2	01.00927.00	1
3	601.06025.86	3
4	101.06000.66	3
5	711.06000.66	3

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
6	16.01155.00	2
7	43.50024.01	1
8	43.50025.00	1
9	01.00923.00	1



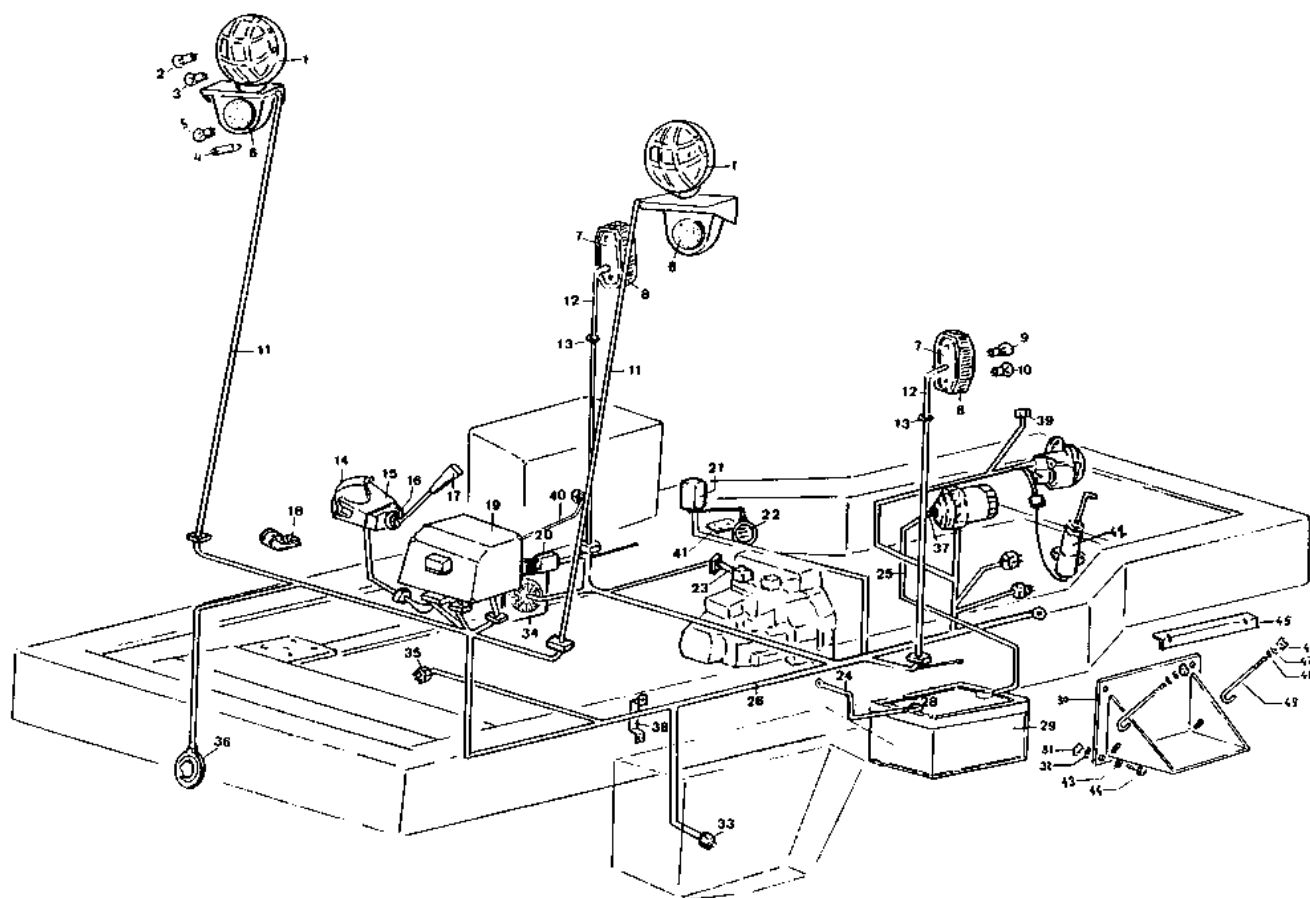


Instalación eléctrica

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	43.01321.00	2	25	54.01444.00	1
2	32.01322.00	2	26	58.01524.01	1
3	41.01324.00	2	27	603.06020.86	1
4	31.01329.00	2	28	46.10002.00	1
5	31.01329.00	2	29	15.01411.00	1
6	43.01323.01	2	30	52.01545.00	1
7	54.01327.00	2	31	701.10000.86	4
8	31.13270.03	2	32	105.10000.66	4
9	31.01329.00	2	33	52.01427.00	1
10	31.01331.00	2	34	43.10222.00	1
11	58.01522.01	2	35	43.01521.00	1
12	58.01521.01	2	36	00.09034.00	1
13	16.01155.00	2	37	0100855.00	1
14	55.00871.00	1	38	58.00261.00	1
15	53.00870.00	1	39	802.00004.00	1
16	46.09063.00	1	40	43.06261.00	1
17	46.09062.00	1	42	58.10100.00	1
18	830.03006.00	5	43	101.10000.66	4
19	58.15070.01	1	44	605.10020.66	4
20	43.10625.00	1	45	46.00792.00	1
21	46.09800.00	1	46	711.07000.66	2
22	58.01534.00	1	47	101.07000.66	2
23	43.60506.00	1	48	105.07000.66	2
24	16.01422.00	1	49	00.08809.00	2



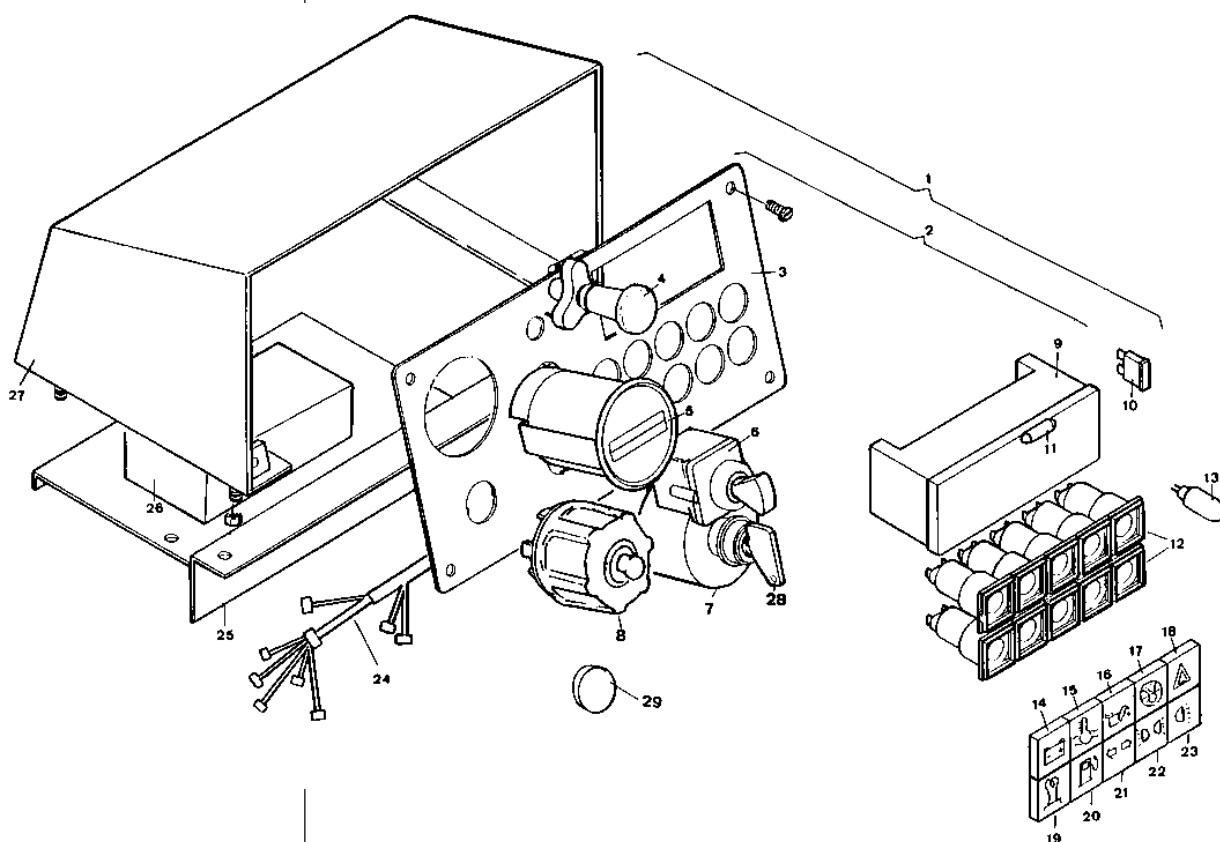


Instalación eléctrica

Electric circuit

Instalación tablier
Panel installation

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	58.15070.01	(1)	16	43.50014.00	1
2	58.01507.01	(1)	17	43.50013.00	1
3	43.50921.00	1	18	43.50012.00	1
4	09.70034.00	1	19	43.50021.00	1
5	31.01330.00	1	20	43.50020.00	1
6	43.50026.00	1	21	43.50019.00	1
7	43.50022.00	1	22	43.50018.00	1
8	43.50023.00	1	23	43.50017.00	1
9	43.50011.00	1	24	43.01525.13	1
10	43.50029.00	5	25	43.50555.00	1
11	43.50030.00	6	26	58.15340.00	1
12	43.50028.00	2	27	43.50920.00	1
13	43.50027.00	10	28	43.50022.01	1
14	43.50016.00	1	29	02.32016.00	1
15	43.50015.00	1			



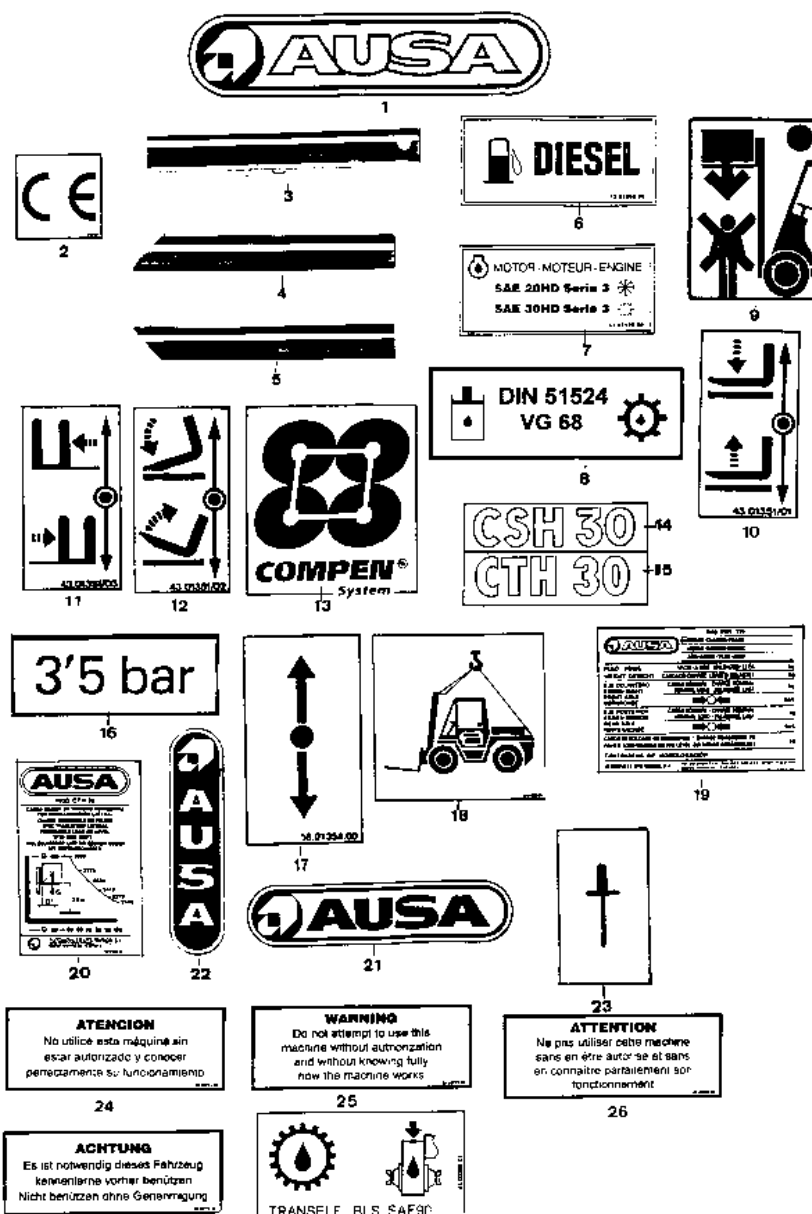


Acabados Finishing

Placas
Plates

Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity	Fig. N° Fig. N°	Referencia Part N°	Cantidad Quantity
1	43.01904.10	1	15	58.20100.00	1
2	45.19101.00	1	16	01.01355.08	1
3	58.01831.00	1	17	58.01354.00	1
4	58.01827.00	1	18	58.01353.00	1
5	58.01828.00	1	19	01.00779.21	1
6	43.01356.00	1	20	58.01350.00	1
7	43.01170.00	1	21	43.01904.10	1
8	43.01352.00	1	22	10.00788.00	1
9	60.01352.00	1	23	502.03000.60	1
10	43.01351.01	1	24	02.00774.00	1 (E)
11	43.01351.03	1	25	02.00777.00	1 (GB)
12	43.01351.02	1	26	02.00778.00	1 (F)
13	43.00395.00	1	27	02.00779.00	1 (A)
14	58.20100.01	1	28	43.00396.01	1

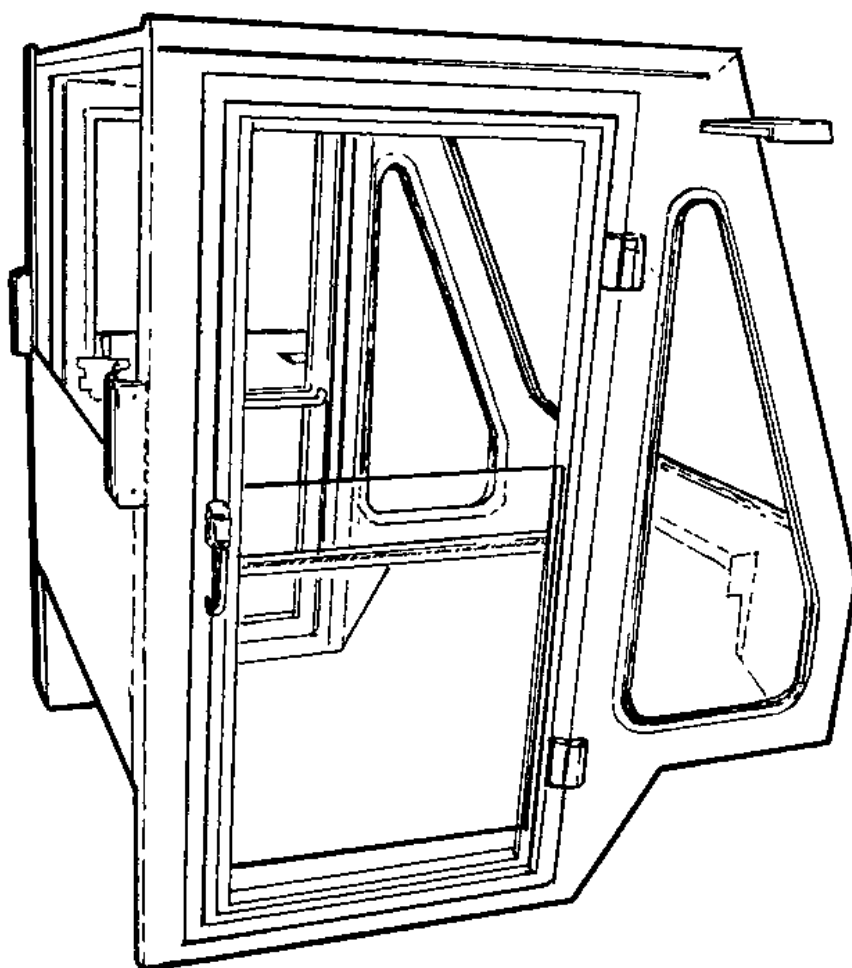
(E) Español
(GB) English
(F) Français
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Opcional
Optional

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15.03650.00	8.5 58	23	
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43.01214.00	10.3 58	5	ELEMENTO FILTRAN. FILTER ELEMENT
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43.01340.00	6.1 58	13	TOPE. BUTT
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43.01351.02	2.2 58	12	PLACA AD. INDI. PLATE AD. INDI
43.01351.03	2.2 58	11	PLACA AD. INDI. PLATE AD. INDI
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43.10972.00	3.3 58	42	SOP. PAS. FOR.	STRIGHT SUPPORT
	3.4 58	5	SOP. PAS. FOR.	STRIGHT SUPPORT
	3.4 58	6	SOP. PAS. FOR.	STRIGHT SUPPORT
43.10973.00	3.3 58	43	SOP. VENTILADOR	FAN SUPPORT
	3.4 58	7	SOP. VENTILADOR	FAN SUPPORT
43.10985.00	4.5 58	2	SOP. CAJA HERRA.	TOOL BOX SUPPORT
43.11443.00	3.3 58	74		
43.13443.00	3.3 58	57	RACOR M/M	NIPPLE M/M
43.14105.20	10.5 58	14		
	10.5 58	25		
43.14105.21	10.5 58	20		
43.14105.22	10.5 58	21		
43.20015.00	3.3 58	85	NIVEL	LEVEL
	3.5 58	13	NIVEL	LEVEL
43.41247.00	3.3 58	40	RACOR TOR. SIMPLE	NIPPLE SCREW SIM.
43.41371.00	3.3 58	39		
43.41439.00	3.3 58	99		
43.41463.00	3.3 58	37	RACOR H/H	NIPPLE H/H
	3.4 58	2	RACOR H/H	NIPPLE H/H
43.50000.03	5.3 58	2	GRUPO CONICO	CONICAL GEAR SET
	5.5 58	5	GRUPO CONICO	CONICAL GEAR SET
	5.6 58	1	GRUPO CONICO	CONICAL GEAR SET
	7.1 58	1	GRUPO CONICO	CONICAL GEAR SET
	7.4 58	5	GRUPO CONICO	CONICAL GEAR SET
	7.7 58	1	GRUPO CONICO	CONICAL GEAR SET
43.50011.00	11.2 58	9	CAJA.	BOX.
43.50012.00	11.2 58	18	LUZ TESTIGO	WARNING LIGHT
43.50013.00	11.2 58	17	LUZ TESTIGO	WARNING LIGHT
43.50014.00	11.2 58	16	LUZ TESTIGO	WARNING LIGHT
43.50015.00	11.2 58	15	LUZ TESTIGO	WARNING LIGHT
43.50016.00	11.2 58	14	LUZ TESTIGO	WARNING LIGHT
43.50017.00	11.2 58	23	LUZ TESTIGO	WARNING LIGHT
43.50018.00	11.2 58	22	LUZ TESTIGO	WARNING LIGHT
43.50019.00	11.2 58	21	LUZ TESTIGO	WARNING LIGHT
43.50020.00	11.2 58	20	LUZ TESTIGO	WARNING LIGHT
43.50021.00	11.2 58	19	LUZ TESTIGO	WARNING LIGHT
43.50022.00	11.2 58	7	CONMUTADOR	CONMUTATOR
43.50022.01	11.2 58	28	LLAVE CONTACTO	SWITCH KEY
43.50023.00	11.2 58	8	CONMUTADOR	CONMUTATOR
43.50024.01	4.6 58	7	INTERRUPTOR	SWITCH
43.50025.00	4.6 58	8	GUARDAPOLVO	DUST EXCLUDER

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination	
43.50026.00	11.2 58	6	CONMUTADOR	CONMUTATOR
43.50027.00	11.2 58	13	LAMPARA	BULB
43.50028.00	11.2 58	12	CONECTOR	PLUG
43.50029.00	11.2 58	10		
43.50030.00	11.2 58	11		
43.50113.00	10.3 58	17	RACOR M/M	NIPPLE M/M
43.50114.00	10.3 58	20		
43.50119.00	10.3 58	18	INDICADOR	INDICATOR
43.50555.00	11.2 58	25	SOP. PLAN. REC.	SHEET SUPPORT
43.50621.00	7.5 58	2	CABEZA VASTAGO	CYLINDER ROD HEAD
43.50920.00	11.2 58	27	CAJA.	BOX.
43.50921.00	11.2 58	3	TAPA SOP.	FLANGE
43.60151.00	10.1 58	14	AMORTIGUADOR.	SHOCK ABSORBER
43.60152.00	10.1 58	17	AMORTIGUADOR.	SHOCK ABSORBER
43.60506.00	11.1 58	23	TRAMO I/E	LENGTH ELEC. INSTAL.
43.91303.00	6.6 58	2	EQUIPO ENGANCHE	HITCH ASSEMBLY
45.00130.00	1.4 58	21	VARILLA FORL6	ROD L6
45.00139.00	1.4 58	15	RESORTE TRAC.	SPRING TENSION
	1.5 58	19	RESORTE TRAC.	SPRING TENSION
45.00331.11	3.3 58	106	PALANCA MANDO	CONTROL LEVER
45.00408.01	5.3 58	22	PLATO FRENO	BRAKE PLATE
	5.1 58	1	PLATO FRENO	BRAKE PLATE
45.00408.20	5.1 58	2	PLATO FRENO	BRAKE PLATE
45.00408.21	5.1 58	3	PLATO FRENO	BRAKE PLATE
45.00408.26	5.1 58	4	MORDAZA FRENO	BRAKE SHOE
45.00408.27	5.1 58	5		
45.00408.29	5.1 58	6	MORDAZA FRENO	BRAKE SHOE
45.00408.34	5.1 58	7	BOMBIN	BRAKE CYLINDER
45.00408.40	5.1 58	8	TAPON.	CAP
45.00408.41	5.1 58	9	TAPON.	CAP
45.00408.44	5.1 58	10	RESORTE TRAC.	SPRING TENSION
45.00408.45	5.1 58	11	RESORTE TRAC.	SPRING TENSION
45.00408.46	5.1 58	15	TENSOR.	TENSIONER
45.00408.51	5.1 58	13	TIRANTE	TIE ROD
45.00408.56	5.1 58	16	SOP. RESORTE	SPRING SUPPORT
45.00408.57	5.1 58	17	RESORTE COMP.	SPRING COMPRESSION
45.00408.59	5.1 58	14		
45.00408.60	5.1 58	12	TAPON.	CAP
45.00756.03	1.2 58	8	SUPLEMENTO	PANEL
45.00757.03	1.2 58	7	SUPLEMENTO	PANEL
45.01365.10	3.3 58	6	RACOR C90M/H	ELBOW C90M/H NIPPLE
45.01368.13	6.9 58	2	TUBO DR7	TUBE DR7
	3.3 58	36	TUBO DR7	TUBE DR7
45.01423.00	3.3 58	41	JUNTA MET. BUNA	GASKET MET. BUNA
45.01425.00	3.3 58	56		
45.01442.02	3.3 58	9	TUBO R2T1/2'	HOSE R2T1/2'
45.01450.02	3.3 58	31	DISTRIBUIDOR 3E	CONTROL VALVE 3E
45.01451.02	3.3 58	35	TUBO RIG.3	TUBE COPPER3
45.01452.02	3.3 58	29	TUBO MET.	TUBE MET.
45.01453.01	3.3 58	32		
45.01454.00	3.3 58	30	RACOR M/M	NIPPLE M/M
45.01492.00	6.7 58	3	GUARDAPOLVO	DUST EXCLUDER
45.01499.00	3.3 58	18		
	3.3 58	104		
45.01510.02	6.7 58	13		
45.01524.00	10.5 58	9	TAPON.	CAP
45.04107.00	10.5 58	11	RACOR O/TB	NIPPLE O/TB
45.10803.00	3.3 58	107	TAPON.	CAP
	3.5 58	10	TAPON.	CAP
45.10803.10	5.4 58	26	TAPON.	CAP
45.19101.00	2.2 58	2	PLACA AD. INDI.	PLATE AD. INDI
45.20140.00	6.2 58	4	ESPARRAGO.	STUD
45.20382.02	6.2 58	12	TENSOR CADENA	TENSIONER CHAIN
45.20384.01	6.2 58	15	SOP. CADENA	CHAIN SUPPORT
45.20384.02	6.2 58	15	SOP. CADENA	CHAIN SUPPORT
45.20386.00	6.2 58	5	CADENA	CHAIN
45.20386.05	6.2 58	5		
45.20386.06	6.2 58	5	CADENA	CHAIN
45.20386.07	6.2 58	5	CADENA	CHAIN
45.20386.08	6.2 58	5	CADENA	CHAIN
45.20386.09	6.2 58	5	CADENA	CHAIN
45.20390.01	6.2 58	17	TORNILLO DIN912	SCREW DIN912

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45.20409.00	6.3A 58	3	ARANDELA DIN125 WASHER DIN125
45.91303.00	6.6 58	2	EQUIPO ENGANCHE HITCH ASSEMBLY
46.00747.20	1.3 58	14	BOMBA PIE BRAKE PUMP
46.00792.00	11.1 58	45	
46.09062.00	11.1 58	17	CONMUTADOR CONMUTATOR
46.09063.00	11.1 58	16	GUARDAPOLVO DUST EXCLUDER
46.09800.00	11.1 58	21	CAJA INTERMITENCIA PULSE GENERATOR
46.10002.00	11.1 58	28	PROT. BORNE TERMINAL PROTECTOR
47.01435.00	3.3 58	2	RACOR M/M NIPPLE M/M
47.01480.00	3.4 58	4	
51.00313.01	3.3 58	67	
51.00372.00	6.3 58	6	
51.00572.00	6.3 58	14	
51.00573.00	6.3 58	12	
51.01341.10	6.1 58	5	RODILLO* ROLLER
	6.5 58	3	RODILLO* ROLLER
51.01342.11-14	6.1 58	4	
	6.5 58	4	
51.01346.15	6.1 58	6	TAPA REGISTRO COVER HANDHOLE
51.01347.10	6.5 58	2	EJE CPL/ROS AXLE 'CPL/ROS'
51.01392.00	3.1 58	1	VALVULA VALVE
51.01443.10	3.3 58	47	
51.01572.00	6.3 58	13	
51.03631.01	6.3 58	5	
51.03812.00	6.3A 58	1	
51.20302.00	6.3A 58	13	
51.20302.01	6.3A 58	13	
51.20302.02	6.3A 58	13	
51.20302.03	6.3A 58	13	
51.20302.04	6.3A 58	13	
51.20302.09	6.3A 58	13	
51.20303.00	6.3A 58	13	
51.20303.01	6.3A 58	13	
51.20303.02	6.3A 58	13	
51.20303.03	6.3A 58	13	
51.20303.04	6.3A 58	13	
51.20303.09	6.3A 58	13	
51.20322.00	6.3A 58	12	
51.20323.00	6.3A 58	12	CILINDRO S/E CYLINDER S/E
51.20332.01	6.3 58	3	
51.20332.02	6.3 58	3	
51.20332.03	6.3 58	3	
51.20332.04	6.3 58	3	
51.20332.09	6.3 58	3	
51.20334.00	6.3 58	2	
51.20334.10	6.3 58	2	
51.20335.01	6.3 58	2	
51.20335.02	6.3 58	2	
51.20335.03	6.3 58	2	
51.20335.04	6.3 58	2	
51.20335.09	6.3 58	2	
51.20336.01	6.3 58	2	
51.20336.02	6.3 58	2	
51.20336.03	6.3 58	2	
51.20336.04	6.3 58	2	
51.20336.09	6.3 58	2	
51.20360.01	6.3 58	6	
51.20380.00	6.3A 58	4	POLEA PULLEY
51.20381.00	6.3A 58	2	SOP. POLEA PULLEY SUPPORT
51.20388.00	6.2 58	6	
51.20431.00	6.5 58	6	TOPE. BUTT
51.30322.01	6.3 58	1	
51.30322.02	6.3 58	1	
51.30322.03	6.3 58	1	
51.30322.04	6.3 58	1	
51.30322.09	6.3 58	1	
51.30323.00	6.2 58	1	CILINDRO S/E CYLINDER S/E
	6.3 58	1	CILINDRO S/E CYLINDER S/E
51.30332.00	6.3 58	3	
51.40323.00	6.2 58	1	CILINDRO S/E CYLINDER S/E
	6.3 58	1	CILINDRO S/E CYLINDER S/E
51.40323.01	6.3 58	1	

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
51.40323.02	6.3 58	1	
51.40323.03	6.3 58	1	
51.40323.04	6.3 58	1	CILINDRO S/E CYLINDER S/E
51.40323.09	6.3 58	1	
51.99100.10	6.3 58	9	
51.99130.00	6.3 58	9	
52.00110.01	3.2 58	14	RACOR TOR. SIMPLE NIPPLE SCREW SIM.
52.00125.00	3.2 58	8	ACOP. ELASTICO ELASTIC COUPLING
52.00126.00	3.2 58	9	ACOP. CIL/DEN COUPLING CYL/GEA
52.00127.02	3.2 58	7	ACOP. CIL/DEN COUPLING CYL/GEA
52.00317.00	3.3 58	91	
52.00323.00	8.1 58	4	ACOP. CIL/CIL COUPLING CYL/CYL
52.00324.00	8.5 58	21	EJE CIL/EST
	8.6 58	19	EJE CIL/EST
52.00329.00	1.5 58	25	HORQUILLA ACC. ACC. FORK
52.00362.01	8.5 58	19	CAJA. BOX.
	8.6 58	18	CAJA. BOX.
52.00365.00	5.2 58	4	TAPON. CAP
	5.4 58	16	TAPON. CAP
	7.2 58	9	TAPON. CAP
	8.5 58	32	TAPON. CAP
	8.6 58	30	TAPON. CAP
52.01427.00	3.5 58	16	TERMOCONTACTO THERMOCONTACT
	11.1 58	33	TERMOCONTACTO THERMOCONTACT
52.01441.00	3.3 58	51	RACOR M/M NIPPLE M/M
52.01442.00	3.3 58	65	RACOR M/M NIPPLE M/M
52.01445.00	3.3 58	58	RACOR C90M/M ELBOW C90M/M NIPPLE
52.01460.01	3.3 58	45	RADIADOR RADIATOR
	3.4 58	1	RADIADOR RADIATOR
52.01470.00	3.3 58	53	
52.01470.02	3.3 58	61	
52.01472.00	3.3 58	52	
52.01473.00	3.3 58	111	TUBO R1T1/4' HOSE R1T1/4'
52.01480.00	3.3 58	89	FILTRO ACEITE OIL FILTER
	3.5 58	5	FILTRO ACEITE OIL FILTER
52.01481.00	3.3 58	110	ELEMENTO FILTRAN. FILTER ELEMENT
	3.5 58	7	ELEMENTO FILTRAN. FILTER ELEMENT
52.01482.00	3.3 58	88	INDICADOR INDICATOR
	3.5 58	2	INDICADOR INDICATOR
52.01482.02	3.3 58	87	
	3.3 58	109	
	3.5 58	1	
52.01490.01	8.1 58	10	MOTOR HIDR. HYDRAULIC ENGINE
	3.3 58	59	MOTOR HIDR. HYDRAULIC ENGINE
52.01492.02	3.2 58	1	
	3.3 58	62	
52.01493.00	3.3 58	48	ABRAZADERA. CLAMP
52.01494.00	3.3 58	63	ABRAZADERA. CLAMP
52.01545.00	11.1 58	30	SOP. BATERIA BATTERY SUPPORT
52.11037.00	3.2 58	10	ARANDELA DIN9021* CIR-CLIP INT. DIN9021*
53.00870.00	11.1 58	15	SOP. ANG. BRACKET ANG.
53.01456.00	3.3 58	112	RACOR M/H NIPPLE M/H
53.01490.00	3.3 58	66	RACOR M/M/TL NIPPLE M/M/TL
54.00133.00	1.4 58	14	TUERCA DIN936 NUT DIN936
54.01327.00	11.1 58	7	PILOTO PILOT
54.01444.00	11.1 58	25	CABLE ELEC. ELECTRICAL CABLE
54.12261.02	1.4 58	18	SOP. PAS. REC. STRIP SUPPORT
54.50690.01	1.4 58	19	CABLE ACC. ACCEL. CABLE
55.00759.00	1.3 58	12	RACOR O/TB NIPPLE O/TB
55.00760.00	1.3 58	10	RACOR TOR. SIMPLE NIPPLE SCREW SIM.
55.00871.00	11.1 58	14	
58.00101.10	10.5 58	1	
58.00123.00	10.2 58	1	
58.00124.00	1.4 58	20	
58.00128.02	3.2 58	11	
58.00130.02	3.2 58	4	ACOP. CIL/CIL COUPLING CYL/CYL
58.00132.03	3.3 58	69	BOMBA HIDR. HYDR. PUMP
58.00141.00	1.4 58	4	
58.00150.00	1.5 58	21	
58.00151.00	1.5 58	17	PALANCA ACC. ACC. LEVER
58.00153.00	10.3 58	16	
58.00154.00	10.2 58	16	JUNTA ESTAN. COMP. GASKET



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58.00161.00	10.1 58	16	SOP. MOTOR	ENGINE SUPPORT
58.00162.00	10.1 58	1	SOP. MOTOR	ENGINE SUPPORT
58.00163.00	10.1 58	7	SOP. MOTOR	ENGINE SUPPORT
58.00164.00	10.1 58	12		
58.00166.00	10.4 58	1		
58.00168.00	3.3 58	68		
58.00175.01	10.4 58	18	SOP. PLACA	SUPPORT PLATE
58.00176.00	10.4 58	20	SOP. FIJACION	FIXING SUPPORT
58.00177.00	10.3 58	3		
58.00178.00	10.3 58	6	TUBO ADMISION	ADMISSION TUBE
58.00179.01	10.4 58	8		
58.00180.00	10.4 58	5		
58.00182.00	10.4 58	2		
58.00183.00	10.4 58	19	DEPOSITO	TANK
58.00184.00	10.4 58	24	TIRANTE	TIE ROD
58.00228.00	10.3 58	8		
58.00261.00	11.1 58	38		
58.00300.04	8.1 58	1		
58.00300.05	8.1 58	1		
58.00302.00	8.5 58	35		
58.00302.10	8.6 58	34		
58.00360.01	8.1 58	7	SOP. MOTOR	ENGINE SUPPORT
58.00400.00	5.4 58	25		
58.00407.00	5.3 58	1		
58.00423.00	5.4 58	1	TROMPETA	ASCLE HOUSING
58.00426.00	5.3 58	14	ACOP. CIL/CIL	COUPLING CYL/CYL
58.00437.00	5.3 58	21	CUBO RUEDA	WHEEL HUB
58.00439.00	8.3 58	1		
58.00439.10	8.3 58	1	JUNTA CARDAN	PROPELLER SHAFT
58.00440.00	1.2 58	15	CABLE FRENO	BRAKE CABLE
58.00443.01	5.4 58	11		
58.00446.02	5.2 58	22	PALIER	DRIVE SHAFT
58.00453.00	7.3 58	33		
58.00461.00	5.2 58	5	CAJA.	BOX.
58.00464.00	5.2 58	1	EJE CIL/CPL	AXLE 'CIL/CPL'
58.00465.00	5.2 58	3	TORNILLO RUEDA	SCREW FASTEN. WHEEL
	7.3 58	3	TORNILLO RUEDA	SCREW FASTEN. WHEEL
58.00466.00	5.2 58	15	TUERCA DIN547*	NUT DIN547*
58.00467.00	5.2 58	21	CASQUILLO.	BUSH
58.00468.00	5.2 58	18	ENGRANAJE z35-35	GEAR z35-35
58.00469.00	5.2 58	8	ENGRANAJE EST. z14	GEAR z14
58.00511.00	7.6 58	10	HORQUILLA ART.	ART. FORK
58.00512.00	7.6 58	17	HORQUILLA ART.	ART. FORK
58.00522.00	7.2 58	12	TROMPETA	ASCLE HOUSING
58.00523.00	7.2 58	1	TROMPETA	ASCLE HOUSING
58.00524.00	7.3 58	29	SOP. COJ.	BEARING SUPPORT
58.00525.01	7.3 58	30		
58.00525.02	7.3 58	30	JUNTA MET. REC.	GASKET MET.
58.00525.03	7.3 58	30	JUNTA MET. REC.	GASKET MET.
58.00525.04	7.3 58	30	JUNTA MET. REC.	GASKET MET.
58.00526.00	7.6 58	16	PALIER	DRIVE SHAFT
58.00527.00	7.6 58	11	HORQUILLA ACC.	ACC. FORK
58.00529.00	7.6 58	18	PALIER	DRIVE SHAFT
58.00530.00	7.3 58	36	HORQUILLA ART.	ART. FORK
58.00531.00	7.3 58	12	ENGRANAJE EST. z13	GEAR z13
58.00532.00	7.3 58	18	ENGRANAJE EST. z27	PISTON
58.00533.00	7.3 58	16	CASQUILLO.	BUSH
58.00534.00	7.3 58	17		
58.00536.00	7.3 58	2	EJE CIL/ROS	AXLE 'CIL/ROS'
58.00537.00	7.3 58	6	CAJA.	BOX.
58.00540.00	7.3 58	25	BRAZO VIR.	TURNABLE ARM
58.00541.00	7.3 58	25	BRAZO VIR.	TURNABLE ARM
58.00542.00	7.3 58	33		
58.00545.00	7.6 58	26		
58.00551.00	8.2 58	2	JUNTA CARDAN	PROPELLER SHAFT
58.00600.00	9.1 58	1		
58.00620.00	9.1 58	10		
58.00637.00	7.2 58	3		
	9.1 58	12		
58.00640.00	9.1 58	9		
58.00722.00	1.4 58	1	PEDAL ACEL.	ACCEL. PEDAL
58.00723.00	1.4 58	8		

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58.00747.01	1.3 58	1	PEDAL FRENO	BRAKE PEDAL
58.00748.01	1.5 58	1		
58.00753.00	1.5 58	7		
58.00754.00	1.5 58	20		
58.00757.00	1.5 58	16		
58.00758.00	1.5 58	24		
58.00775.00	4.4 58	37		
58.00776.00	4.4 58	40		
58.00777.01	4.4 58	45	PROT. TRANS.	GUARD TRANS.
58.00778.00	4.4 58	42		
58.00780.00	4.4 58	36		
58.00781.00	4.4 58	13		
58.00782.00	4.4 58	16		
58.00783.00	4.5 58	1	PROT. MOTOR	ENGINE GUARD
58.00786.00	4.4 58	17		
58.00786.02	4.2 58	1		
58.00790.00	4.4 58	11		
58.00791.00	4.4 58	12		
58.00795.01	10.5 58	2		
58.00796.00	10.5 58	8	NIVEL	LEVEL
58.00797.00	3.5 58	25		
	10.5 58	26		
58.00820.01	4.4 58	20	BASTIDOR	FRAME
58.00857.00	4.4 58	21		
58.00859.00	4.4 58	26		
58.00894.01	4.4 58	1		
58.00920.00	2.1 58	1	RUEDA	WHEEL RIM
58.00921.00	2.1 58	3	RUEDA	WHEEL RIM
58.00929.00	2.1 58	4		
58.00930.00	2.1 58	2		
58.00935.00	2.1 58	7	RUEDA	WHEEL RIM
58.00939.00	2.1 58	8		
58.00980.00	2.1 58	5	RUEDA	WHEEL RIM
58.00981.00	4.1X 58	4	TUBO MONTANTE	TUBE GUARD
58.00982.00	2.1 58	6		
58.01021.02	7.5 58	1	CILINDRO D/E	CYLINDER D/E
	3.3 58	82	CILINDRO D/E	CYLINDER D/E
58.01022.02	7.5 58	7		
58.01027.00	1.1 58	20		
58.01028.00	1.1 58	16		
	3.3 58	97		
58.01035.00	1.1 58	12		
58.01323.01	3.3 58	55		
58.01327.00	4.2 58	8		
58.01327.01	4.2 58	6		
58.01350.00	2.2 58	20	PLACA CARAC.	PLATE CHARAC.
58.01353.00	2.2 58	18	PLACA AD. INDI.	PLATE AD. INDI
58.01354.00	2.2 58	17	PLACA AD. INDI.	PLATE AD. INDI
58.01360.00	6.6 58	1		
58.01360.02	6.6 58	1	BRAZO HORQ.	FORK ARM
58.01360.04	6.6 58	1		
58.01360.06	6.6 58	1		
58.01392.00	3.1 58	1	VALVULA	VALVE
	3.3 58	7	VALVULA	VALVE
58.01407.00	3.3 58	72	DEPOSITO	TANK
	3.5 58	19	DEPOSITO	TANK
58.01421.01	3.3 58	90	DEPOSITO	TANK
	3.5 58	12	DEPOSITO	TANK
58.01437.01	3.3 58	76		
58.01441.01	3.3 58	77		
58.01446.00	3.3 58	92	RACOR M/M	NIPPLE M/M
58.01447.00	3.3 58	93	TUBO R1T3/8'	HOSE R1T3/8'
58.01451.00	3.3 58	54		
58.01507.01	11.2 58	2	TABLIER	DASH, PANEL
58.01521.01	11.1 58	12	TRAMO I/E	LENGTH ELEC. INSTAL.
58.01522.01	11.1 58	11		
58.01524.01	11.1 58	26		
58.01534.00	11.1 58	22	AVISADOR ACUSTICO	HORN
58.01660.00	10.4 58	7		
58.01661.00	10.4 58	6	TUBO GOMA B/P	HOSE RUBBER B/P
58.01664.00	10.5 58	18	RACOR O/M	NIPPLE O/M
58.01665.00	10.5 58	24	FILTRO COMBUSTIB.	FILTER FUEL

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
58.01666.00	10.5 58	23	
58.01667.01	10.5 58	22	RACOR M/M NIPPLE M/M
58.01810.00	3.3 58	78	
	3.5 58	17	
58.01827.00	2.2 58	4	
58.01828.00	2.2 58	5	
58.01831.00	2.2 58	3	
58.06130.00	1.1 58	17	
	3.3 58	96	
58.07472.00	1.3 58	7	TUBO BUNDY3 TUBE BUNDY3
58.07473.00	1.2 58	1	
58.07474.01	1.2 58	4	TIRANTE TIE ROD
58.07510.00	10.1 58	20	
	10.2 58	10	
58.07511.00	10.2 58	3	TUBO SALIDA GASES TUBE EXHAUST
58.07781.00	4.4 58	46	SUPLEMENTO PANEL
58.07860.00	4.2 58	4	
58.07863.01	4.2 58	7	
58.10100.00	1.4 58	22	RELE RELAY
	11.1 58	42	RELE RELAY
58.10100.01	10.1 58	23	VENTILADOR FAN
58.10234.01	4.5 58	6	AMORTIGUADOR. SHOCK ABSORVER
58.10786.02	4.5 58	7	
58.10929.00	4.4 58	33	
58.10930.00	4.4 58	31	
58.10931.00	4.4 58	32	
58.12261.00	1.4 58	17	SOP. PAS. REC. STRIP SUPPORT
	10.1 58	4	SOP. PAS. REC. STRIP SUPPORT
58.15070.01	11.1 58	19	
	11.2 58	1	
58.15340.00	11.2 58	26	AVISADOR ACUSTICO HORN
58.19541.00	4.4 58	34	
58.20100.00	2.2 58	15	PLACA AD. INDI. PLATE AD. INDI
58.20100.01	2.2 58	14	PLACA AD. INDI. PLATE AD. INDI
58.30100.00	6.1 58	1	
58.30100.01	6.1 58	1	
58.30100.02	6.1 58	1	
58.30100.03	6.1 58	1	
58.30100.04	6.1 58	1	
58.30100.09	6.1 58	1	
58.30200.00	6.1 58	2	
58.30200.01	6.1 58	2	
58.30200.02	6.1 58	2	
58.30200.03	6.1 58	2	
58.30200.04	6.1 58	2	
58.30200.09	6.1 58	2	
58.30300.00	3.3 58	10	
58.30301.00	3.3 58	1	
58.30366.01	6.9 58	2	
58.30366.02	6.9 58	2	
58.30366.03	6.9 58	2	
58.30366.05	6.9 58	2	
58.30366.09	6.9 58	2	
58.30368.00	3.3 58	3	TUBO MET. TUBE MET.
58.30400.04	6.5 58	1	
58.30400.06	6.5 58	1	TABLERO HORQ. FORK CARRIAGE
58.30700.04	6.4 58	1	TABLERO DESPLAZ. SIDE SHIFT
58.30700.06	6.4 58	1	TABLERO DESPLAZ. SIDE SHIFT
58.30817.00	4.4 58	29	
58.30961.00	4.1X 58	1	PROT. CONDUCTOR DRIVER GUARD
58.30975.29	4.1X 58	9	PROT. CONDUCTOR DRIVER GUARD
58.30983.00	4.1X 58	2	TUBO MONTANTE TUBE GUARD
58.30984.00	4.1X 58	3	TUBO MONTANTE TUBE GUARD
58.31100.00	3.3 58	98	CILINDRO S/E CYLINDER S/E
58.31101.00	6.8 58	2	
58.31103.00	6.8 58	3	
58.31110.00	3.3 58	25	CILINDRO S/E CYLINDER S/E
58.31111.00	6.8 58	2	
58.31120.00	6.8 58	1	CILINDRO D/E CYLINDER D/E
58.31121.00	6.8 58	1	CILINDRO D/E CYLINDER D/E
58.31125.00	6.8 58	6	
58.36302.00	6.4 58	2	PERFIL PROFILE

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58.36304.00	6.4 58	8	GUÍA GUIDE
58.78610.01	4.2 58	2	
58.78620.01	4.2 58	3	
58.78620.02	4.2 58	5	
58.99100.01	7.5 58	14	
58.99120.00	6.8 58	18	JUEGO JUNTAS GASKET SET
60.01352.00	2.2 58	9	PLACA AD. INDI. PLATE AD. INDI
60.11938.00	4.3 58	1	ASIENTO CONDUC. DRIVER'S SEAT
80.01035.00	8.5 58	14	TORNILLO DIN910* SCREW DIN910*
80.01035.01	8.6 58	15	TAPON. CAP
80.06037.00	10.5 58	16	
80.06041.00	10.5 58	10	RACOR TOR. SIMPLE NIPPLE SCREW SIM.
82.00115.16	3.3 58	64	JUNTA DIN3770 O-RING DIN3770
82.00712.02	10.2 58	5	AMORTIGUADOR. SHOCK ABSORVER
	10.4 58	22	AMORTIGUADOR. SHOCK ABSORVER
101.06000.60	1.5 58	11	ARANDELA DIN125 WASHER DIN125
	1.4 58	10	ARANDELA DIN125 WASHER DIN125
	10.3 58	11	ARANDELA DIN125 WASHER DIN125
	4.6 58	4	ARANDELA DIN125 WASHER DIN125
101.07000.66	11.1 58	47	ARANDELA DIN125 WASHER DIN125
101.08000.66	1.5 58	23	ARANDELA DIN125 WASHER DIN125
	10.3 58	14	ARANDELA DIN125 WASHER DIN125
	1.2 58	16	ARANDELA DIN125 WASHER DIN125
	4.5 58	8	ARANDELA DIN125 WASHER DIN125
	6.2 58	9	ARANDELA DIN125 WASHER DIN125
101.10000.66	4.4 58	15	ARANDELA DIN125 WASHER DIN125
	6.5 58	7	ARANDELA DIN125 WASHER DIN125
	11.1 58	43	ARANDELA DIN125 WASHER DIN125
101.14000.66	3.3 58	28	ARANDELA DIN125 WASHER DIN125
101.16000.66	1.1 58	4	ARANDELA DIN125 WASHER DIN125
	6.4 58	9	ARANDELA DIN125 WASHER DIN125
101.27000.66	9.1 58	35	ARANDELA DIN125 WASHER DIN125
104.06000.66	6.9 58	9	
105.05000.66	1.3 58	20	ARANDELA DIN127 WASHER DIN127
105.06000.20	6.3 58	11	
105.06000.66	1.4 58	3	ARANDELA DIN127 WASHER DIN127
	10.4 58	13	ARANDELA DIN127 WASHER DIN127
	7.5 58	18	ARANDELA DIN127 WASHER DIN127
	9.1 58	38	ARANDELA DIN127 WASHER DIN127
	6.3A 58	9	ARANDELA DIN127 WASHER DIN127
	6.8 58	14	ARANDELA DIN127 WASHER DIN127
	3.2 58	12	ARANDELA DIN127 WASHER DIN127
	3.4 58	8	ARANDELA DIN127 WASHER DIN127
	3.5 58	20	ARANDELA DIN127 WASHER DIN127
105.07000.66	1.5 58	9	ARANDELA DIN127 WASHER DIN127
	11.1 58	48	ARANDELA DIN127 WASHER DIN127
105.08000.66	1.5 58	3	ARANDELA DIN127 WASHER DIN127
	10.2 58	4	ARANDELA DIN127 WASHER DIN127
	10.4 58	11	ARANDELA DIN127 WASHER DIN127
	5.2 58	13	ARANDELA DIN127 WASHER DIN127
	5.3 58	16	ARANDELA DIN127 WASHER DIN127
	5.4 58	9	ARANDELA DIN127 WASHER DIN127
	7.1 58	12	ARANDELA DIN127 WASHER DIN127
	7.2 58	17	ARANDELA DIN127 WASHER DIN127
	8.5 58	2	ARANDELA DIN127 WASHER DIN127
	8.6 58	2	ARANDELA DIN127 WASHER DIN127
	9.1 58	22	ARANDELA DIN127 WASHER DIN127
	4.4 58	35	ARANDELA DIN127 WASHER DIN127
	1.2 58	6	ARANDELA DIN127 WASHER DIN127
	4.5 58	4	ARANDELA DIN127 WASHER DIN127
105.10000.66	10.1 58	10	ARANDELA DIN127 WASHER DIN127
	10.2 58	12	ARANDELA DIN127 WASHER DIN127
	7.6 58	2	ARANDELA DIN127 WASHER DIN127
	8.5 58	12	ARANDELA DIN127 WASHER DIN127
	8.6 58	7	ARANDELA DIN127 WASHER DIN127
	4.4 58	8	ARANDELA DIN127 WASHER DIN127
	1.1 58	19	ARANDELA DIN127 WASHER DIN127
	4.3 58	3	ARANDELA DIN127 WASHER DIN127
	6.2 58	2	ARANDELA DIN127 WASHER DIN127
	3.2 58	6	ARANDELA DIN127 WASHER DIN127
	3.5 58	4	ARANDELA DIN127 WASHER DIN127
	3.5 58	9	ARANDELA DIN127 WASHER DIN127



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	10.5 58	4	ARANDELA DIN127 WASHER DIN127
	11.1 58	32	ARANDELA DIN127 WASHER DIN127
105.11000.66	10.1 58	5	ARANDELA DIN127 WASHER DIN127
105.12000.66	10.1 58	9	ARANDELA DIN127 WASHER DIN127
	5.3 58	9	ARANDELA DIN127 WASHER DIN127
	5.4 58	12	ARANDELA DIN127 WASHER DIN127
	5.4 58	18	ARANDELA DIN127 WASHER DIN127
	7.1 58	7	ARANDELA DIN127 WASHER DIN127
	7.2 58	14	ARANDELA DIN127 WASHER DIN127
	7.3 58	28	ARANDELA DIN127 WASHER DIN127
	8.1 58	5	ARANDELA DIN127 WASHER DIN127
	4.4 58	30	ARANDELA DIN127 WASHER DIN127
	4.1X 58	6	ARANDELA DIN127 WASHER DIN127
	6.1 58	10	ARANDELA DIN127 WASHER DIN127
	6.1 58	14	ARANDELA DIN127 WASHER DIN127
	6.2 58	16	ARANDELA DIN127 WASHER DIN127
105.13000.66	10.1 58	2	ARANDELA DIN127 WASHER DIN127
105.14000.66	7.3 58	24	ARANDELA DIN127 WASHER DIN127
	4.4 58	25	ARANDELA DIN127 WASHER DIN127
	6.2 58	10	ARANDELA DIN127 WASHER DIN127
105.16000.66	9.1 58	4	ARANDELA DIN127 WASHER DIN127
	4.4 58	22	ARANDELA DIN127 WASHER DIN127
	1.1 58	2	ARANDELA DIN127 WASHER DIN127
	6.4 58	10	ARANDELA DIN127 WASHER DIN127
105.18000.66	5.4 58	5	ARANDELA DIN127 WASHER DIN127
105.20000.66	4.4 58	3	ARANDELA DIN127 WASHER DIN127
106.10000.20	10.3 58	19	ARANDELA CU WASHER CU
106.14000.20	8.6 58	14	ARANDELA CU WASHER CU
	10.5 58	17	ARANDELA CU WASHER CU
106.22000.20	3.5 58	15	ARANDELA CU WASHER CU
10613000.66	1.3 58	11	
107.08000.10	10.5 58	12	ARANDELA AL WASHER AL
107.12000.10	3.3 58	50	ARANDELA AL WASHER AL
107.14000.10	5.2 58	16	
107.14000.10	7.2 58	10	
107.14000.10	8.5 58	27	
107.14000.10	8.6 58	26	
107.14000.10	8.6 58	29	
107.14000.10	3.5 58	23	
107.14000.10	10.5 58	6	ARANDELA AL WASHER AL
107.14000.40	8.5 58	15	
107.22000.10	3.3 58	60	
107.30000.10	3.3 58	44	ARANDELA AL WASHER AL
112.06000.66	4.1X 58	11	ARANDELA DIN9021 CIR-CLIP INT. DIN9021
112.08000.66	10.2 58	15	ARANDELA DIN9021 CIR-CLIP INT. DIN9021
112.10000.66	4.4 58	7	ARANDELA DIN9021 CIR-CLIP INT. DIN9021
116.08000.00	1.2 58	17	
201.01725.50	7.5 58	5	JUNTA DIN3770 O-RING DIN3770
	6.7 58	5	JUNTA DIN3770 O-RING DIN3770
201.04705.50	7.5 58	11	JUNTA DIN3770 O-RING DIN3770
	6.7 58	11	JUNTA DIN3770 O-RING DIN3770
201.11275.50	8.5 58	33	JUNTA DIN3770 O-RING DIN3770
	8.6 58	28	JUNTA DIN3770 O-RING DIN3770
201.12025.50	5.5 58	17	JUNTA DIN3770 O-RING DIN3770
	7.4 58	17	JUNTA DIN3770 O-RING DIN3770
201.12604.50	3.3 58	86	JUNTA DIN3770 O-RING DIN3770
	3.5 58	6	JUNTA DIN3770 O-RING DIN3770
201.24203.50	1.1 58	3	JUNTA DIN3770 O-RING DIN3770
201.33035.50	3.3 58	49	JUNTA DIN3770 O-RING DIN3770
201.37003.50	7.1 58	15	JUNTA DIN3770 O-RING DIN3770
201.75003.50	3.3 58	73	JUNTA DIN3770 O-RING DIN3770
201.79503.50	6.8 58	5	JUNTA DIN3770 O-RING DIN3770
201.95003.50	3.3 58	108	JUNTA DIN3770 O-RING DIN3770
	3.5 58	18	JUNTA DIN3770 O-RING DIN3770
202.42010.50	5.5 58	15	RETEN DIN3760 SEAL DIN3760
	7.4 58	15	RETEN DIN3760 SEAL DIN3760
202.45010.50	5.2 58	10	RETEN DIN3760 SEAL DIN3760
202.50010.50	5.3 58	11	RETEN DIN3760 SEAL DIN3760
	7.1 58	5	RETEN DIN3760 SEAL DIN3760
	7.3 58	15	RETEN DIN3760 SEAL DIN3760
202.52010.50	9.1 58	26	RETEN DIN3760 SEAL DIN3760
202.58010.50	7.6 58	9	RETEN DIN3760 SEAL DIN3760

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
202.68008.50	7.6 58	4	RETEN DIN3760 SEAL DIN3760
202.70010.50	7.2 58	6	RETEN DIN3760 SEAL DIN3760
	7.3 58	10	RETEN DIN3760 SEAL DIN3760
	9.1 58	13	RETEN DIN3760 SEAL DIN3760
202.80100.50	5.2 58	11	RETEN DIN3760 SEAL DIN3760
205.50010.50	8.5 58	7	
	8.6 58	10	RETEN RECUBIE. LD SEAL
206.25010.00	1.1 58	9	
206.30005.50	6.8 58	8	RASCADOR WIPER RING
207.05543.50	7.5 58	12	
	6.7 58	7	
207.85032.50	6.8 58	4	JUNTA ESTAN. COMP. GASKET
210.30010.50	6.8 58	7	JUNTA DIN6505 GASKET DIN6505
223.35004.00	7.3 58	35	
228.02230.50	7.5 58	8	RASCADOR WIPER RING
	6.7 58	9	RASCADOR WIPER RING
229.02228.50	7.5 58	9	JUNTA DIN6505 GASKET DIN6505
	6.7 58	12	JUNTA DIN6505 GASKET DIN6505
301.35017.00	9.1 58	29	RODAMIENTO DIN625 BEARING DIN625
301.35021.00	8.5 58	8	RODAMIENTO DIN625 BEARING DIN625
301.40023.00	8.5 58	22	RODAMIENTO DIN625 BEARING DIN625
	8.6 58	33	RODAMIENTO DIN625 BEARING DIN625
301.70024.00	5.5 58	13	RODAMIENTO DIN625 BEARING DIN625
	7.4 58	13	RODAMIENTO DIN625 BEARING DIN625
303.70024.00	5.5 58	14	RODAMIENTO DIN628 BEARING DIN628
	7.4 58	14	RODAMIENTO DIN628 BEARING DIN628
304.45302.00	9.1 58	27	RODAMIENTO DIN628 BEARING DIN628
307.35018.00	7.3 58	34	RODAMIE. RODILLOS ROLLING BEARING
307.35227.00	5.3 58	5	RODAMIENTO DIN720 BEARING DIN720
	7.1 58	4	RODAMIENTO DIN720 BEARING DIN720
309.20012.00	1.1 58	11	RODAMIENTO DIN625 BEARING DIN625
310.40023.00	7.3 58	14	RODAMIE. DIN5412 BEARING DIN5412
310.45019.00	8.6 58	11	RODAMIE. DIN5412 BEARING DIN5412
310.60028.00	7.3 58	11	RODAMIE. DIN5412 BEARING DIN5412
310.70031.00	5.2 58	12	RODAMIE. DIN5412 BEARING DIN5412
312.35017.00	8.5 58	17	RODAMIE. DIN5412 BEARING DIN5412
	8.6 58	16	RODAMIE. DIN5412 BEARING DIN5412
312.35021.00	5.2 58	6	RODAMIE. DIN5412 BEARING DIN5412
312.35023.00	8.6 58	23	RODAMIE. DIN5412 BEARING DIN5412
312.40023.00	7.3 58	21	RODAMIE. DIN5412 BEARING DIN5412
312.45019.00	8.5 58	10	RODAMIE. DIN5412 BEARING DIN5412
312.45025.00	5.2 58	9	
317.30019.00	7.3 58	9	
323.40033.00	5.3 58	3	RODAMIE. DIN5412 BEARING DIN5412
	7.1 58	2	RODAMIE. DIN5412 BEARING DIN5412
325.35030.00	9.1 58	24	ANILLO INTERIOR INNER RING
325.60045.00	7.6 58	7	ANILLO INTERIOR INNER RING
326.68025.30	7.6 58	6	RODAMIENTO DIN617 BEARING DIN617
401.02014.60	1.5 58	8	
401.02020.60	1.4 58	11	PASADOR DIN94 SPLIT PIN DIN94
	1.2 58	12	PASADOR DIN94 SPLIT PIN DIN94
	1.3 58	3	PASADOR DIN94 SPLIT PIN DIN94
	6.2 58	7	PASADOR DIN94 SPLIT PIN DIN94
	1.5 58	12	
401.04030.60	7.6 58	20	PASADOR DIN94 SPLIT PIN DIN94
401.04040.60	5.3 58	18	PASADOR DIN94 SPLIT PIN DIN94
	7.1 58	18	PASADOR DIN94 SPLIT PIN DIN94
401.05050.60	9.1 58	34	PASADOR DIN94 SPLIT PIN DIN94
401.35040.60	9.1 58	2	PASADOR DIN94 SPLIT PIN DIN94
402.04016.00	1.5 58	18	PASADOR DIN1481 ROLL PIN DIN1481
402.07030.00	1.1 58	13	PASADOR DIN1481 ROLL PIN DIN1481
403.03010.00	5.5 58	11	PASADOR DIN6325
	7.4 58	11	PASADOR DIN6325
502.03000.60	2.2 58	23	REMACHE DIN1476 RIVET DIN1476
601.06020.86	9.1 58	39	TORNILLO DIN912 SCREW DIN912
601.06025.86	4.6 58	3	TORNILLO DIN912 SCREW DIN912
601.08020.86	8.5 58	1	TORNILLO DIN912 SCREW DIN912
601.08025.96	5.3 58	15	TORNILLO DIN912 SCREW DIN912
	7.1 58	13	TORNILLO DIN912 SCREW DIN912
601.10025.86	6.2 58	3	TORNILLO DIN912 SCREW DIN912
	6.5 58	8	TORNILLO DIN912 SCREW DIN912
	3.2 58	5	TORNILLO DIN912 SCREW DIN912

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination	
601.12045.86	8.1 58	2	TORNILLO DIN912	SCREW DIN912
601.16035.86	3.2 58	3		
603.05015.86	1.3 58	13	TORNILLO DIN933	SCREW DIN933
603.06015.86	10.3 58	12	TORNILLO DIN933	SCREW DIN933
	10.4 58	14	TORNILLO DIN933	SCREW DIN933
	7.5 58	17	TORNILLO DIN933	SCREW DIN933
	4.1X 58	10	TORNILLO DIN933	SCREW DIN933
	6.3A 58	10	TORNILLO DIN933	SCREW DIN933
	6.8 58	15	TORNILLO DIN933	SCREW DIN933
	3.5 58	21	TORNILLO DIN933	SCREW DIN933
603.06020.86	3.2 58	13	TORNILLO DIN933	SCREW DIN933
	3.4 58	3	TORNILLO DIN933	SCREW DIN933
	11.1 58	27	TORNILLO DIN933	SCREW DIN933
603.06025.86	4.4 58	38	TORNILLO DIN933	SCREW DIN933
603.06050.86	1.4 58	16		
603.08010.86	1.2 58	18	TORNILLO DIN933	SCREW DIN933
603.08015.86	10.2 58	7	TORNILLO DIN933	SCREW DIN933
	10.4 58	21	TORNILLO DIN933	SCREW DIN933
	5.2 58	14	TORNILLO DIN933	SCREW DIN933
	4.4 58	43	TORNILLO DIN933	SCREW DIN933
603.08016.86	8.6 58	1		
603.08020.86	1.5 58	2	TORNILLO DIN933	SCREW DIN933
	10.3 58	13	TORNILLO DIN933	SCREW DIN933
	10.4 58	12	TORNILLO DIN933	SCREW DIN933
	7.2 58	15	TORNILLO DIN933	SCREW DIN933
	4.5 58	3	TORNILLO DIN933	SCREW DIN933
603.08025.86	1.3 58	9	TORNILLO DIN933	SCREW DIN933
603.10000.86	10.5 58	3		
603.10020.86	10.2 58	9	TORNILLO DIN933	SCREW DIN933
	4.4 58	9	TORNILLO DIN933	SCREW DIN933
603.10025.86	8.5 58	34	TORNILLO DIN933	SCREW DIN933
	8.6 58	8	TORNILLO DIN933	SCREW DIN933
	3.5 58	3	TORNILLO DIN933	SCREW DIN933
603.10030.86	10.2 58	11	TORNILLO DIN933	SCREW DIN933
	4.4 58	14	TORNILLO DIN933	SCREW DIN933
	1.1 58	18	TORNILLO DIN933	SCREW DIN933
	3.5 58	8	TORNILLO DIN933	SCREW DIN933
603.10080.86	8.6 58	6	TORNILLO DIN933	SCREW DIN933
603.12030.86	4.1X 58	7	TORNILLO DIN933	SCREW DIN933
603.12035.86	7.3 58	27	TORNILLO DIN933	SCREW DIN933
	9.1 58	23	TORNILLO DIN933	SCREW DIN933
603.12060.80	4.4 58	28		
603.16040.86	6.4 58	11	TORNILLO DIN933	SCREW DIN933
604.01213.86	5.4 58	17		
604.06030.86	1.5 58	15	TORNILLO DIN931	SCREW DIN931
604.06045.86	6.9 58	12	TORNILLO DIN931	SCREW DIN931
604.08020.86	5.4 58	8		
604.08025.86	1.2 58	11		
604.10025.86	8.5 58	11		
604.10030.86	8.5 58	24	TORNILLO DIN931	SCREW DIN931
	8.6 58	20	TORNILLO DIN931	SCREW DIN931
604.10060.86	8.5 58	13	TORNILLO DIN931	SCREW DIN931
	8.6 58	12	TORNILLO DIN931	SCREW DIN931
604.10080.86	8.5 58	31	TORNILLO DIN931	SCREW DIN931
604.10120.86	8.4 58	14	TORNILLO DIN931	SCREW DIN931
604.10200.00	3.3 58	79	TORNILLO DIN931	SCREW DIN931
604.11030.86	10.1 58	6	TORNILLO DIN931	SCREW DIN931
	10.1 58	8	TORNILLO DIN931	SCREW DIN931
604.12035.86	5.4 58	15	TORNILLO DIN931	SCREW DIN931
604.12040.96	7.2 58	13		
604.12045.86	8.1 58	3	TORNILLO DIN931	SCREW DIN931
604.12060.86	10.1 58	18	TORNILLO DIN931	SCREW DIN931
604.12060.96	6.1 58	15	TORNILLO DIN931	SCREW DIN931
604.12070.86	10.1 58	15	TORNILLO DIN931	SCREW DIN931
604.12080.86	10.1 58	19	TORNILLO DIN931	SCREW DIN931
604.12100.86	4.1X 58	5	TORNILLO DIN931	SCREW DIN931
604.14045.86	4.4 58	24	TORNILLO DIN931	SCREW DIN931
604.16070.86	4.4 58	27		
604.16085.86	4.4 58	23	TORNILLO DIN931	SCREW DIN931
604.18190.86	5.4 58	24	TORNILLO DIN931	SCREW DIN931
604.18200.86	5.4 58	3	TORNILLO DIN931	SCREW DIN931
604.20110.86	4.4 58	6	TORNILLO DIN931	SCREW DIN931

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination	
604.20270.86	4.4 58	5		
605.10020.66	11.1 58	44	TORNILLO DIN603	SCREW DIN603
610.16040.96	6.1 58	3	TORNILLO DIN6912	SCREW DIN6912
611.07035.00	1.4 58	9		
617.10025.86	10.1 58	13		
617.10050.86	10.1 58	11	TORNILLO DIN931	SCREW DIN931
618.08020.86	4.4 58	41	TORNILLO DIN7991	SCREW DIN7991
625.12035.86	5.4 58	17		
627.10040.86	10.1 58	21		
629.12030.86	10.1 58	3	TORNILLO DIN931	SCREW DIN931
630.10020.86	4.3 58	2		
701.05000.86	1.3 58	19		
701.06000.86	1.4 58	2	TUERCA DIN934	NUT DIN934
	1.5 58	13	TUERCA DIN934	NUT DIN934
	10.3 58	10	TUERCA DIN934	NUT DIN934
	3.4 58	9	TUERCA DIN934	NUT DIN934
701.07000.66	1.5 58	22	TUERCA DIN934	NUT DIN934
701.08000.86	5.4 58	10		
	4.4 58	39		
	1.2 58	5		
701.10000.66	4.3 58	4	TUERCA DIN934	NUT DIN934
701.10000.86	4.4 58	10	TUERCA DIN934	NUT DIN934
	3.5 58	14	TUERCA DIN934	NUT DIN934
	10.5 58	5	TUERCA DIN934	NUT DIN934
	11.1 58	31	TUERCA DIN934	NUT DIN934
701.11000.66	10.1 58	22	TUERCA DIN934	NUT DIN934
701.12000.80	5.3 58	10	TUERCA DIN934	NUT DIN934
	7.1 58	8	TUERCA DIN934	NUT DIN934
701.12000.86	5.4 58	13	TUERCA DIN934	NUT DIN934
	7.3 58	5	TUERCA DIN934	NUT DIN934
	8.1 58	6	TUERCA DIN934	NUT DIN934
701.14000.86	6.9 58	3	TUERCA DIN934	NUT DIN934
701.20000.01	4.4 58	2		
701.20000.66	5.3 58	17	TUERCA DIN934	NUT DIN934
702.39016.86	6.3A 58	11	TUERCA DIN936	NUT DIN936
708.14000.66	6.2 58	11	TUERCA DIN934	NUT DIN934
	6.2 58	13	TUERCA DIN934	NUT DIN934
708.24000.66	7.6 58	23	TUERCA DIN934	NUT DIN934
	9.1 58	6	TUERCA DIN934	NUT DIN934
709.16000.66	1.1 58	15	TUERCA DIN936	NUT DIN936
709.20000.66	7.5 58	3	TUERCA DIN936	NUT DIN936
709.22000.66	5.4 58	20	TUERCA DIN936	NUT DIN936
	7.2 58	21	TUERCA DIN936	NUT DIN936
710.14000.86	6.2 58	14		
710.16000.66	9.1 58	3		
710.20000.66	7.1 58	17	TUERCA DIN935	CASTELL. NUT DIN935
710.24000.66	7.6 58	21		
710.27000.66	9.1 58	36	TUERCA DIN935	CASTELL. NUT DIN935
711.06000.66	10.4 58	23	TUERCA DIN982	NUT DIN982
	6.9 58	8	TUERCA DIN982	NUT DIN982
	4.6 58	5	TUERCA DIN982	NUT DIN982
711.07000.66	11.1 58	46	TUERCA DIN982	NUT DIN982
711.08000.66	10.3 58	15	TUERCA DIN982	NUT DIN982
	10.4 58	9	TUERCA DIN982	NUT DIN982
	4.5 58	5	TUERCA DIN982	NUT DIN982
711.10000.66	10.2 58	13	TUERCA DIN982	NUT DIN982
	8.4 58	13	TUERCA DIN982	NUT DIN982
	4.3 58	5	TUERCA DIN982	NUT DIN982
711.18000.66	5.4 58	4	TUERCA DIN982	NUT DIN982
718.14000.80	5.5 58	4	TUERCA DIN982	NUT DIN982
	7.4 58	4	TUERCA DIN982	NUT DIN982
718.16000.66	7.5 58	6	TUERCA DIN982	NUT DIN982
718.16015.66	6.7 58	8		
720.30000.66	6.5 58	5	TUERCA DIN985	NUT DIN985
722.11000.66	8.3 58	4		
722.11000.80	8.2 58	5	TUERCA DIN982	NUT DIN982
726.06002.66	10.4 58	25	TUERCA ENJALADA	CAPTIVE NUT
802.00004.00	11.1 58	39		
830.01806.00	10.4 58	15	BRIDA LAZO	CLAMP LOOP
830.03006.00	11.1 58	18	BRIDA LAZO	CLAMP LOOP
901.08000.33	1.5 58	5	ENGRAS. DIN71412-A	GREASER DIN71412-A
	7.2 58	11	ENGRAS. DIN71412-A	GREASER DIN71412-A



Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
	7.3 58	26	ENGRAS. DIN71412-A GREASER DIN71412-A
	7.5 58	19	ENGRAS. DIN71412-A GREASER DIN71412-A
	7.6 58	13	ENGRAS. DIN71412-A GREASER DIN71412-A
	8.2 58	7	ENGRAS. DIN71412-A GREASER DIN71412-A
	8.3 58	6	ENGRAS. DIN71412-A GREASER DIN71412-A
	9.1 58	8	ENGRAS. DIN71412-A GREASER DIN71412-A
	6.1 58	12	ENGRAS. DIN71412-A GREASER DIN71412-A
	6.8 58	17	ENGRAS. DIN71412-A GREASER DIN71412-A
	6.9 58	7	ENGRAS. DIN71412-A GREASER DIN71412-A
904.22000.00	6.4 58	5	ANILLO DIN471 SNAP RING DIN471
904.35000.00	8.5 58	29	ANILLO DIN471 SNAP RING DIN471
	8.6 58	22	ANILLO DIN471 SNAP RING DIN471
904.40000.00	7.2 58	4	ANILLO DIN471 SNAP RING DIN471
904.40000.66	9.1 58	14	
904.42000.00	5.2 58	7	ANILLO DIN471 SNAP RING DIN471
905.09000.00	7.3 58	13	ANILLO DIN472 SNAP RING DIN472
905.30000.00	8.6 58	31	ANILLO DIN472 SNAP RING DIN472
905.35000.00	7.6 58	19	ANILLO DIN472 SNAP RING DIN472
905.80000.00	8.5 58	9	ANILLO DIN472 SNAP RING DIN472
905.85000.00	7.6 58	5	ANILLO DIN472 SNAP RING DIN472
906.30012.00	7.3 58	7	ARANDELA DIN6799 WASHER DIN6799
906.50012.00	7.3 58	19	ARANDELA DIN6799 WASHER DIN6799
906.60015.00	5.2 58	19	ARANDELA DIN6799 WASHER DIN6799
907.30007.00	7.3 58	8	TUERCA DIN934 NUT DIN934
907.50011.00	7.3 58	20	TUERCA DIN934 NUT DIN934
907.60011.00	5.2 58	20	TUERCA DIN934 NUT DIN934
909.25020.00	6.3A 58	6	ANILLO INTERIOR INNER RING
910.25020.00	6.3A 58	5	AGUJA DIN5402 NEEDLE DIN5402
911.60000.00	7.6 58	8	ANILLO DIN9045 RING DIN9045
912.15000.66	10.4 58	4	
912.20032.00	3.3 58	75	ABRAZADERA. CLAMP
912.32000.00	3.3 58	38	
912.50000.00	10.4 58	3	
912.52000.66	10.5 58	19	ABRAZADERA. CLAMP
912.70090.66	10.3 58	7	ABRAZADERA. CLAMP
913.20012.00	7.2 58	8	ROTULA. BUSHING
	7.3 58	32	ROTULA. BUSHING
	9.1 58	16	ROTULA. BUSHING
920.42000.66	6.7 58	2	
921.30026.00	9.1 58	18	ROTULA. BUSHING
923.18030.00	1.5 58	4	COJINETE CIL. BEARING CYL.
925.35018.00	7.3 58	37	ROTULA. BUSHING
928.54000.60	10.2 58	2	ABRAZADERA ALAM. CLAMP WIRE
935.51055.66	10.2 58	14	ABRAZADERA. CLAMP
938.08000.66	10.5 58	13	BRIDA MUELLE CLAMP SPRING

