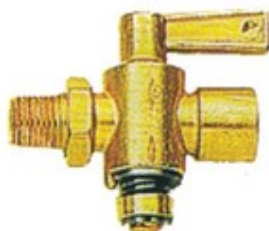


INDICE

- 01** Metalurgica General
- 02** Piezas Rep. Susp. Convencional
- 03** Piezas Rep. Susp. Estampada
- 04** Piezas Rep. Frenos
- 05** Piezas Componentes de Frenos
- 06** Piezas Rep. Accesorio de Freno
- 07** Grampas de Elasticos
- 08** Piezas Rep. Gato Mecanico
- 09** Piezas Rep. Enganche Automatico
- 11** Elasticos y Afines
- 12** Piezas Susp. Neumatica Camion
- 14** Piezas Suspension Neumatica Semi
- 16** Piezas Rep. Quinta Rueda Jost
- 18** Susp. Sil-Ran(2 Ejes Distanciados)
- 19** Susp. Semi Sil-R(2/3 Ejes + 2000)
- 20** Cajones de Herramientas
- 21** Cardan Pistones y Bombas
- 22** Engranaje y Tomas de Fuerza



M 001 T



**TORNERIA MACHO
E FEMA 1/4**

M 001 B



**VALVULA DE
BLOQUEIO TRUCK NTP**

M 001 C



**VALVULA DESCARGA
RAPIDA TRUCK**

M 017 A



**RESERVATORIO DE AR UMIDO
(SECUNDARIO) 22Lts**

M 017



**RESERVATORIO DE AR 75Lts
CARRETA BITREM RANDON**

M 017 B



**RESERVATORIO DE AR 115Lts
CARRETA BITREM**

CATRACA MOVEI 9Mts



**CATRACA UN USO M 5129
CATRACA KINEDYNE M 5131**

M 5130 A



**9m DE CINTA COM
GANCHO 1/2"**

M 015 A



**CATRACA PORTATIL
PARA CINTA DE 4 "**

M 6131 A



**CINTA 4 " CON
GANCHO PLANO**

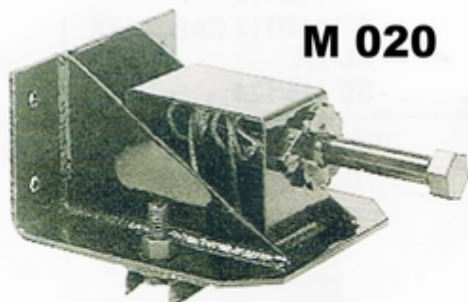
M 5131 A



**9m DE CINTA KINEDYNE
COM GANCHO 1/2"**

SOPORTE ESTEPE

M 020



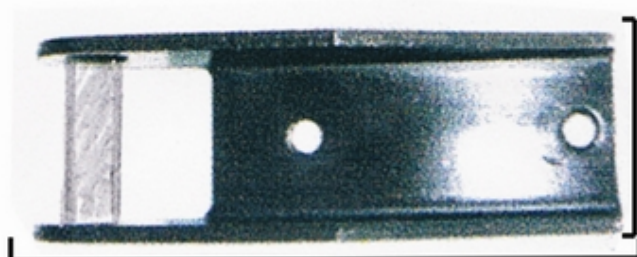
BOCA DE GRANELEIRA

M 016



DOBRADIÇA RANDON

M 006 R



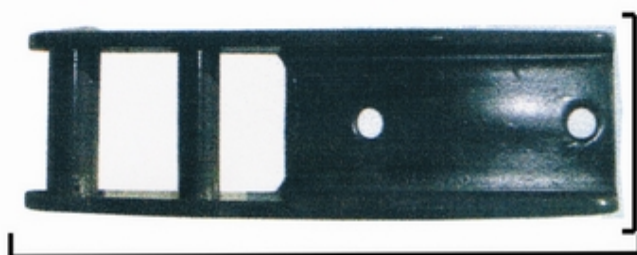
50

174mm



DOBRADIÇA IDEROL

M 006

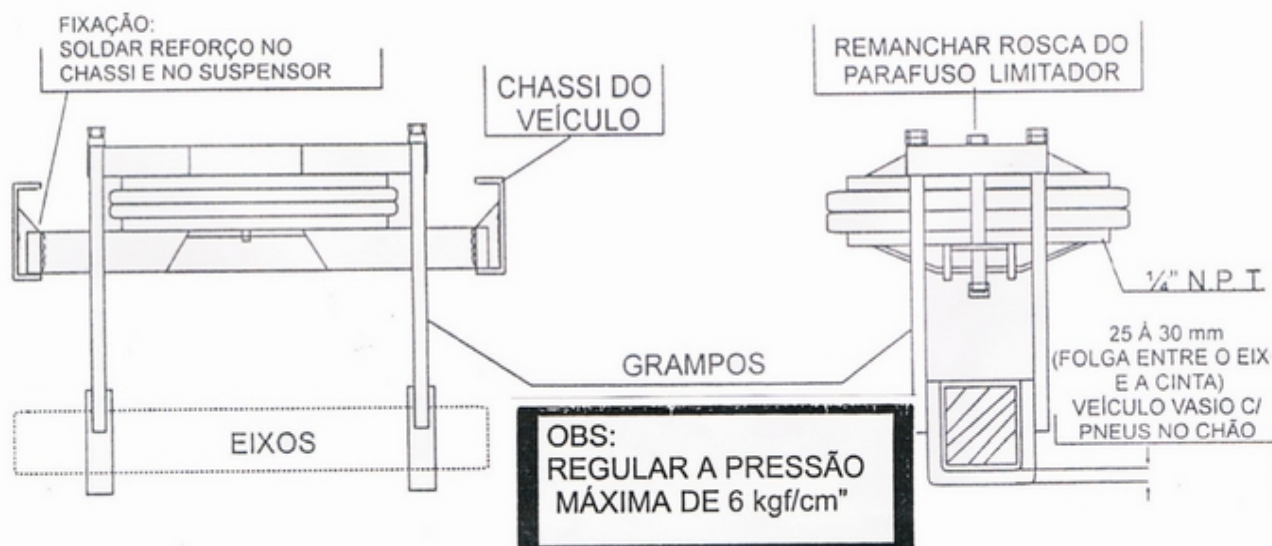
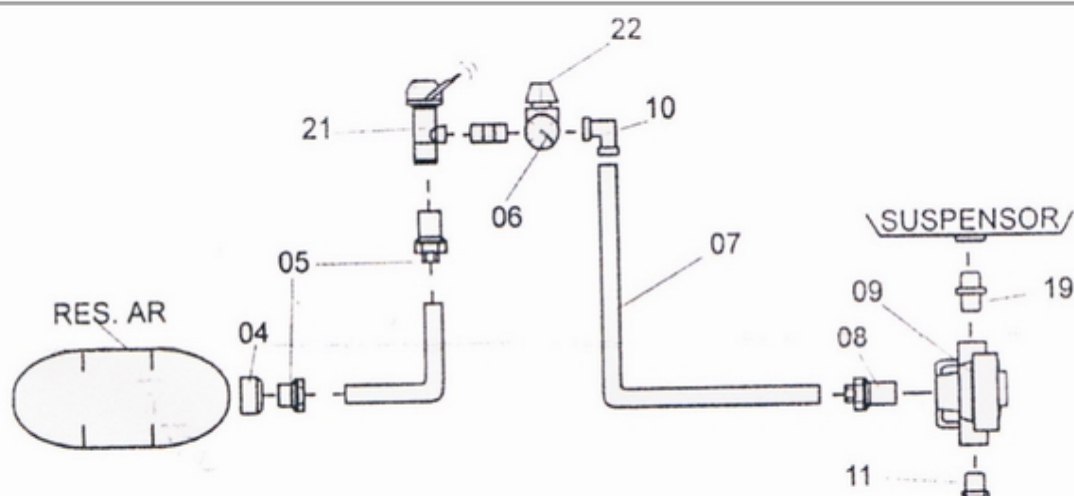
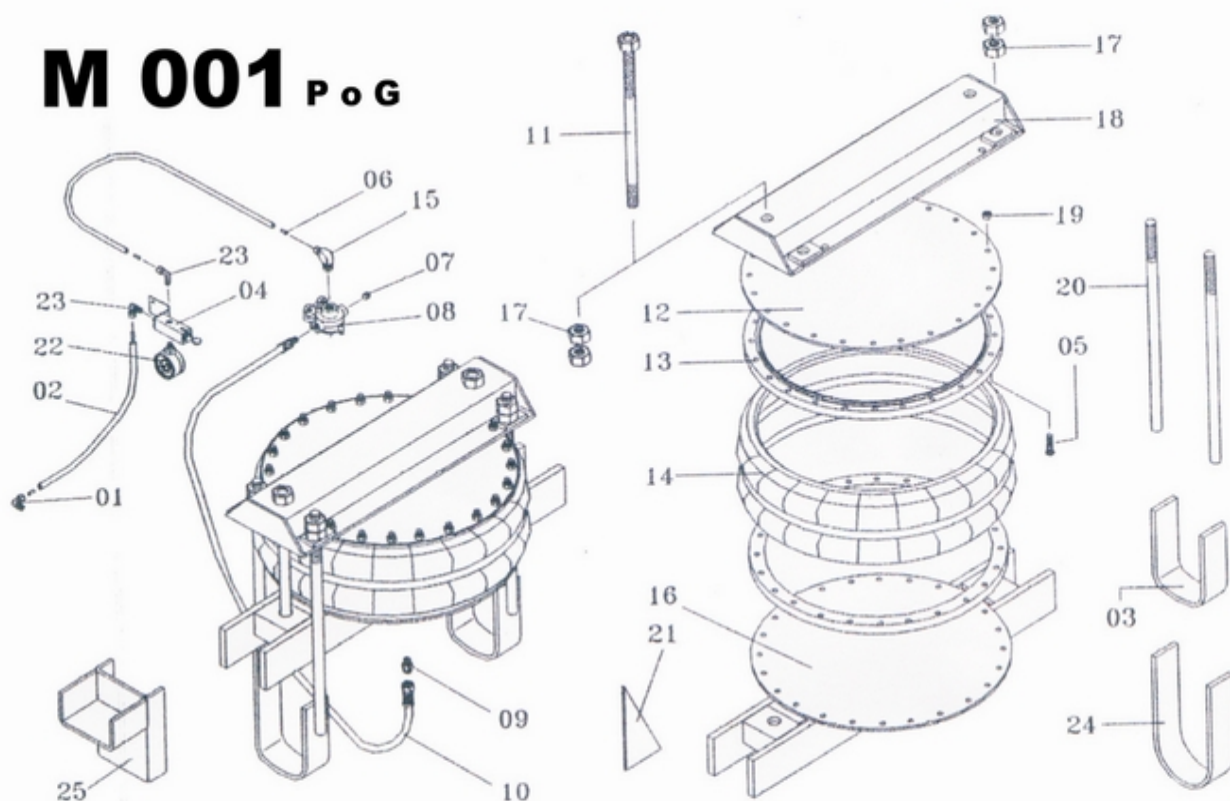


45

178mm



M 001 P o G



OBS:
REGULAR A PRESSÃO
MÁXIMA DE 6 kgf/cm²

SUSPENSIÓN TERCEIRO EIXO



M 003 - EJE 7"

M 004 - EJE 8"



VIGA DE EIXO REDONDA FORJADA OU QUADRADA TUBULAR



M 005 - VIGA 8"



M 005 A - VIGA 7"



**CATRACAS DE
CARGA MANUAL**

M 015



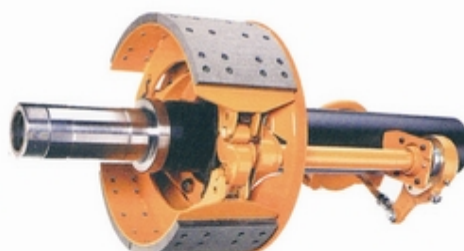
PINO REI

M 034



FREIO A AR (381mm) TUBE

M 007 (7")



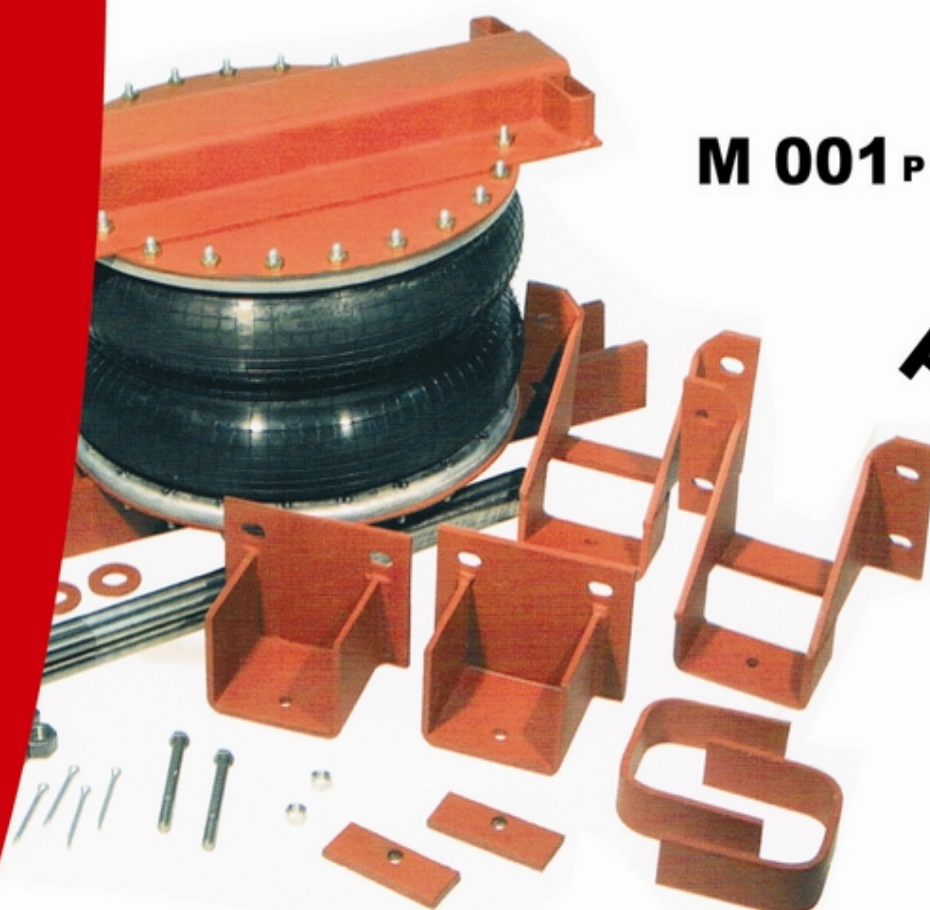
M 008 (8")



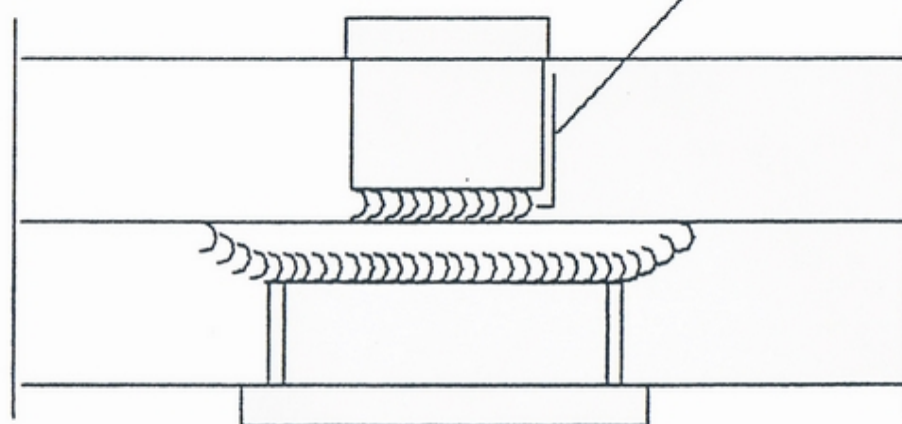
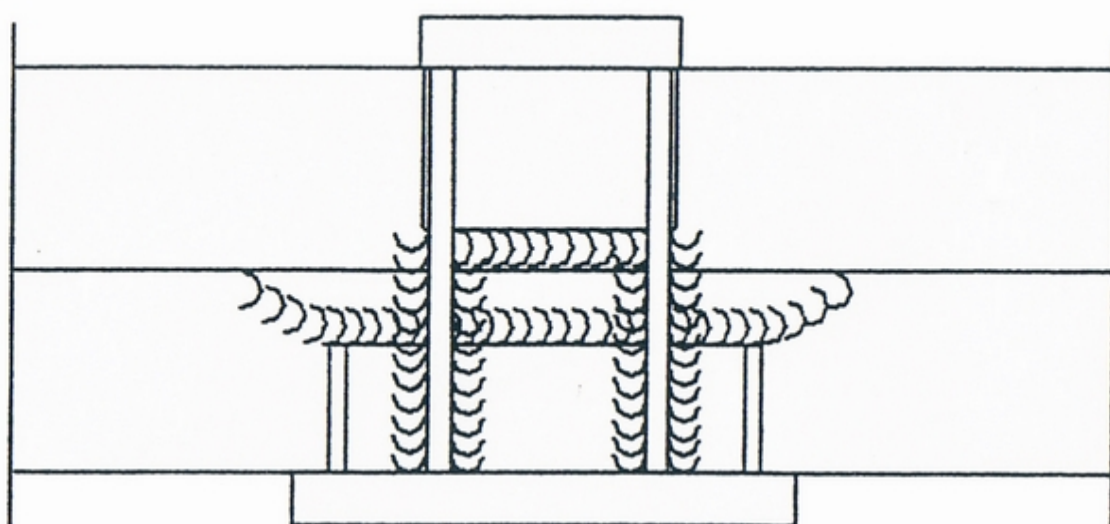
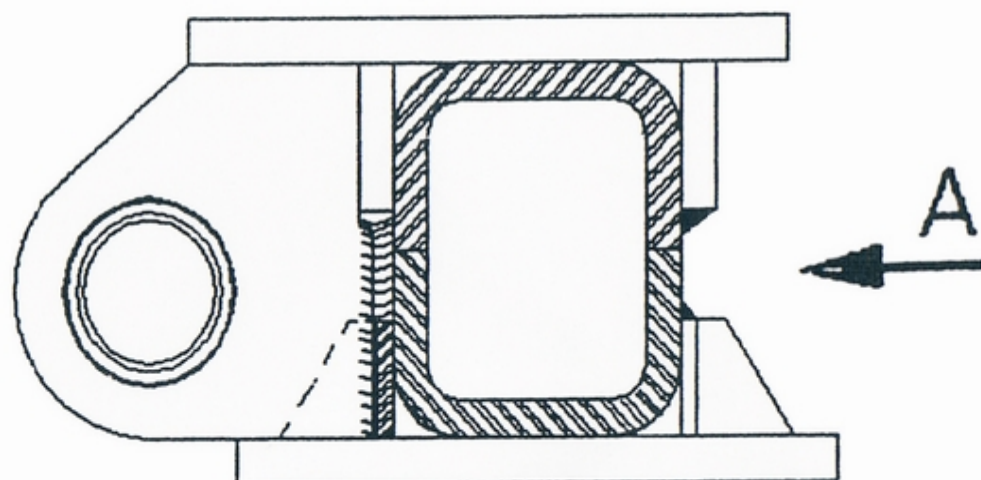
**ENGATE DE CONTAINER
(TWIST LOCK)**

M 002

M 001 P o G



**SUSPENSOR
PNEUMATICO**



VISTA DE A

PROCEDIMENTO DE SOLDAGEM DAS
SAPATAS NA VIGA DO EIXO.

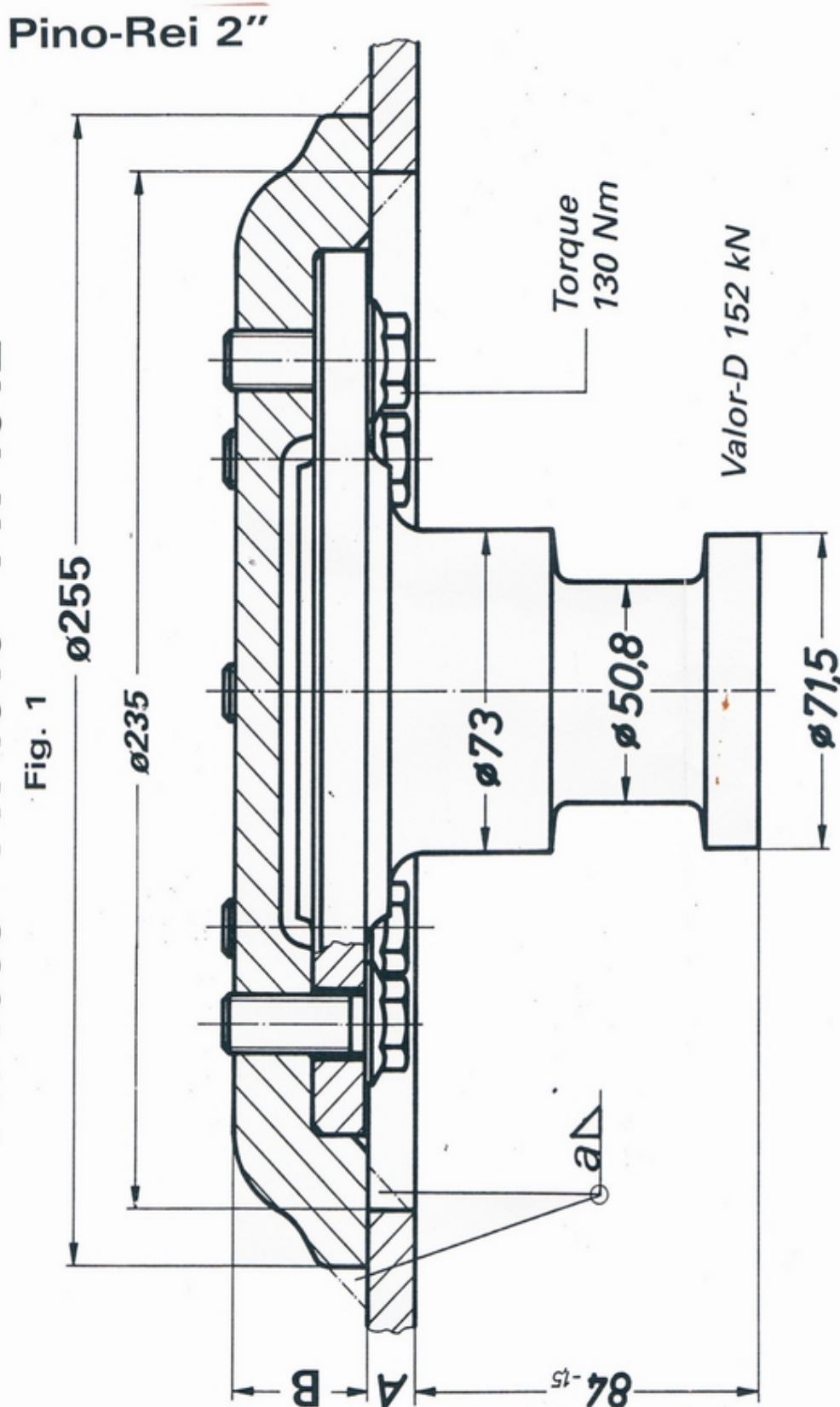
Resp. Eng. MAURO COSTA

09/01/97

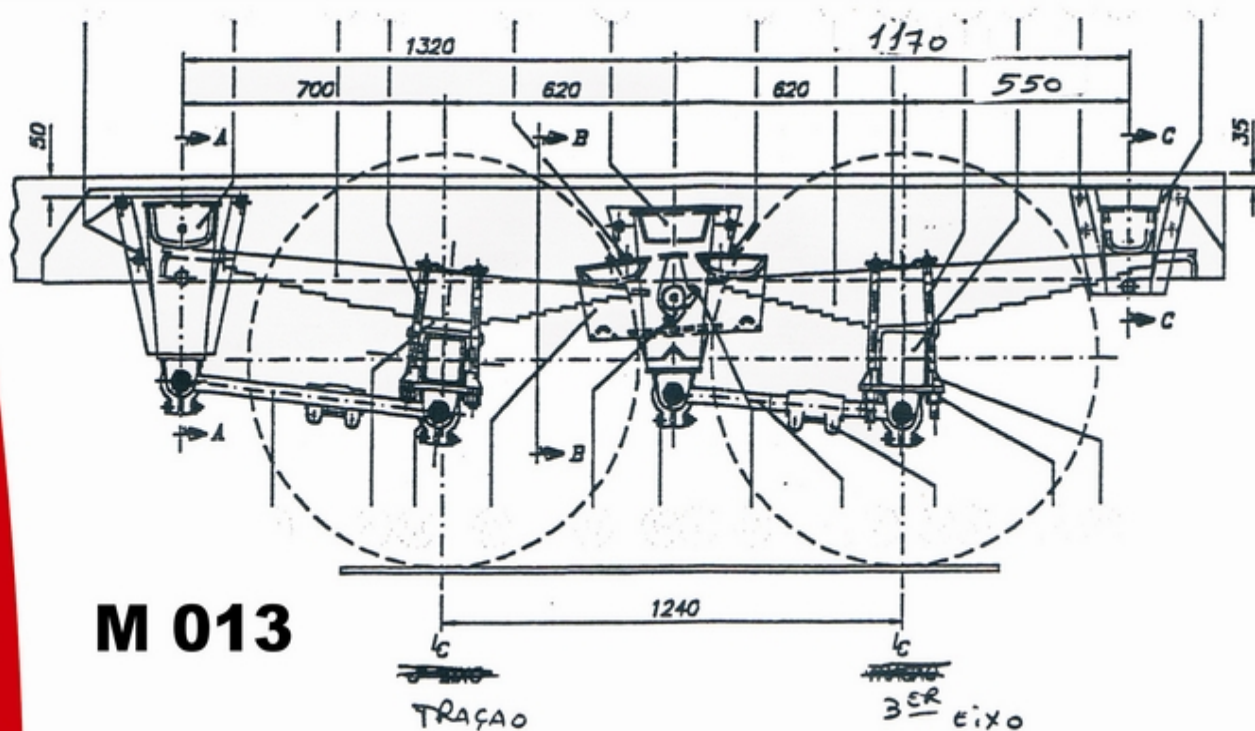
URUGUAY

M 034

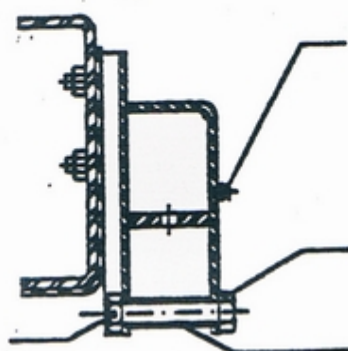
PR 1008 - PR 1010 - PR 1012



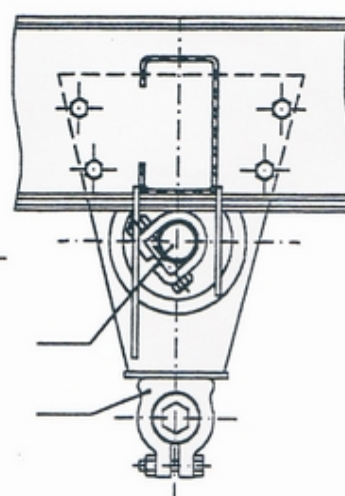
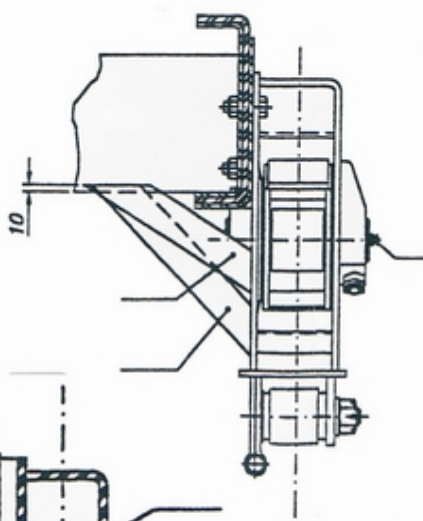
MESA DO PINO-REI (A)	DIMENSÃO B	CONJUNTO (1, 2, 3)	PLACA (2)	PINO-REI (1)	PARAFUSO (3)	ESPESSURA DA SOLDA	Nº APROVAÇÃO COM. EUROPEIA
8 MM	38	PR 1008	PR 1008-02	PR 1012-01	PR 1012-03	6 MM	el-94/20-0145-00
10 MM	36	PR 1010	PR 1010-02			7 MM	



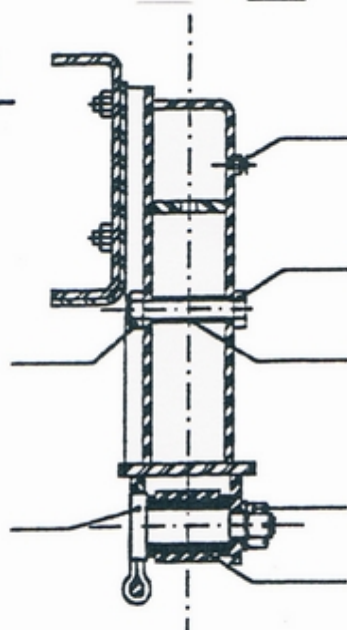
M 013



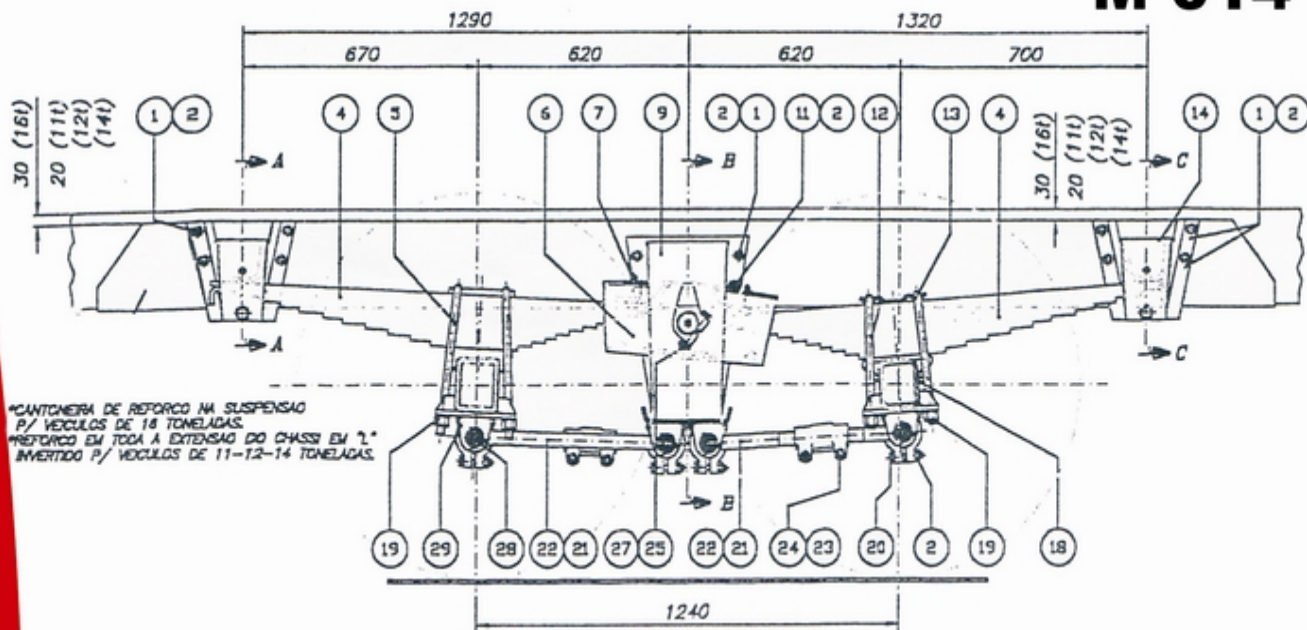
CORTE C C
ESCALA 1:5



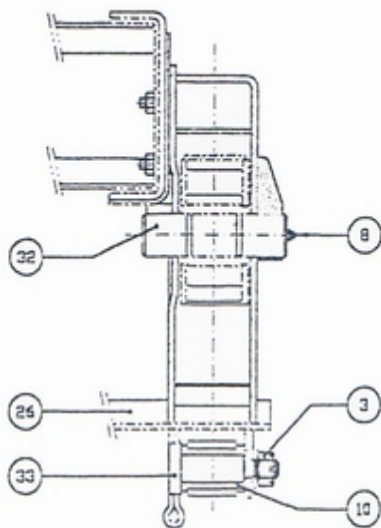
CORTE B B
ESCALA 1:5



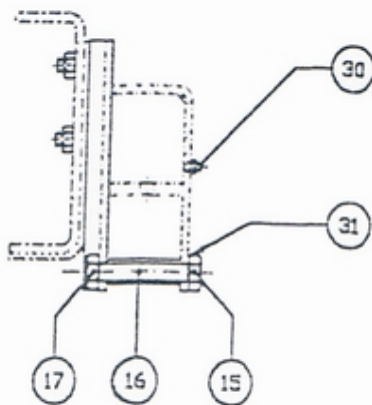
CORTE A A
ESCALA 1:5

M 014

*CANTONEIRA DE REFORÇO NA SUSPENSÃO
P/ VEÍCULOS DE 18 TONELADAS.
*REFORÇO EM TODA A EXTENSÃO DO CHASSI EM "Z"
INVERTIDO P/ VEÍCULOS DE 11-12-14 TONELADAS.



CORTE *BB*
ESCALA 1:5



CORTE A A
ESCALA 1:5

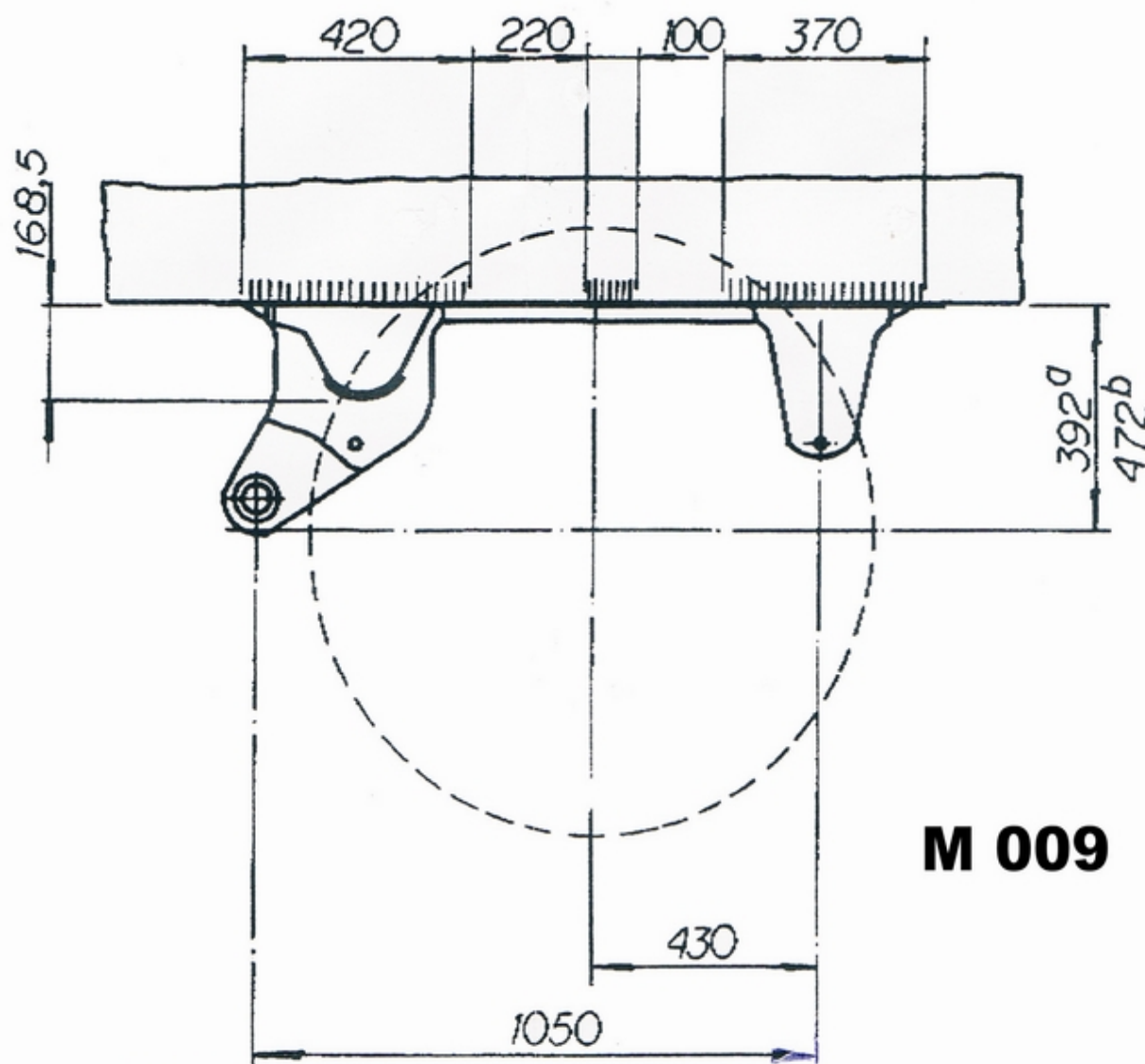
SUSPENSÃO	ITEM 18	ITEM 04	ITEM 12	APLICACAO
20.006.098	20.270.094	70.037.019	70.035.015	CB-16T
20.006.088		70.037.020	70.035.014	CR-CB 14T CR-16T
20.006.066	20.270.085			CR-CB 12T

33	8	PINO DO TIRANTE	40.200.187
32	2	PINO DO BALANÇIM	40.200.186
31	2	ARRUELA LISA DIAM.3/4"	54.002.246
30	4	ENGRAXADEIRA RETA 1/8" GAS	70.075.001
29	2	CJ.MANGAL RETO C/GUIA DA TRACAO	20.102.093
28	8	CUPILHA	70.027.009
27	4	PARAF. SEXT. UNC 5/8" x 4 1/4"	70.001.084
26	1	CJ.TRAVERSA DE LIGACAO	20.082.084
25	4	PORCA SEXT UNC 5/8" DE TORQUE	70.015.044
24	4	PORCA SEXT.DUPLA M16 x 1.5	70.014.024
23	4	PARAF. SEXT. M16 x 1.5 x 75	70.003.065
22	2	CJ.TIRANTE FIXO C/560	20.102.034
21	2	TIRANTE MOVEL C/560	20.102.022
20	8	PARAF.SEXT.M14 x 1.5 x 75	70.003.031
19	18	PORCA SEXT.DUPLA 7/8" UNF	70.013.023
18	1	CJ.EIXO COMPLETO	VER TABELA
17	4	PORCA SEXT.3/4" UNC	70.015.045
16	4	BUCHA GUIA DA MOLA	40.180.099
15	4	PARAF.SEXT.UNC 3/4" x 5"	70.001.024
14	4	SUPORTE TRASEIRO	20.102.178
13	2	ALGEMA	54.002.245
12	4	GRAMPO DE MOLA DO TE	VER TABELA
11	4	PARAF.FIX.SUPORTE CENTRAL	40.220.028
10	18	BUCHA AMORTECEDORA	70.035.000
9	2	CJ.SUPORTE CENTRAL	20.102.082
8	2	ENGRAXADEIRA RETA 1/4" GAS	70.075.002
7	4	ENGRAXADEIRA CURVA 90 GR 1/8"	70.075.004
6	2	CJ.BALANÇIM	20.102.061
5	4	GRAMPO DE MOLA DA TRACAO C/390	70.035.015
4	4	FEIXE DE MOLAS	VER TABELA
3	8	PORCA CASTELADA SIMPLES DE 1"	70.012.018
2	32	PORCA SEXT.DE TORQUE M14 x 1.5	70.015.022
1	20	PARAF.SEXT.M14 x 1.5 x 50	70.003.028

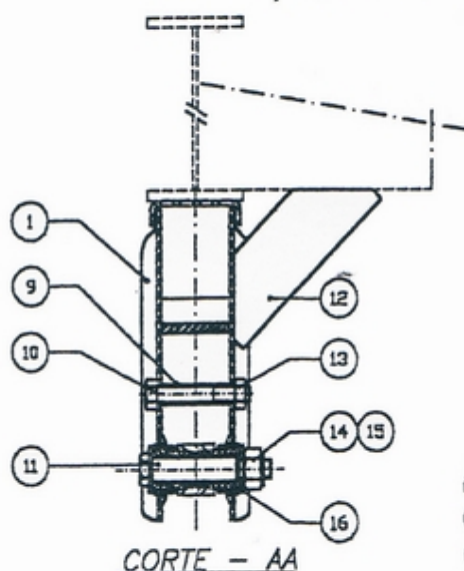
ITEM	QUANT	DESCRIÇÃO	ESCALA	CODIGO
DESL	12/11/34	MATERIAL	1:10	
PROJL			AREA	
CONF.				
APROV.				
		DESCRIÇÃO		
	DATA	NOME		
C.J. SUSPENSÃO P/ TE P&B VH-FC 12/14/16T CUIÇA P/ FRENTE				PESO BRUTO kg PESO LÍQUIDO kg CODIGO 20.006.088 REVISÃO 02

CADD CORSO

DEMOSTRATIVO SUSPENSAO LEVE ESTAMPADA PARA S.R. OI EIXO



M 009



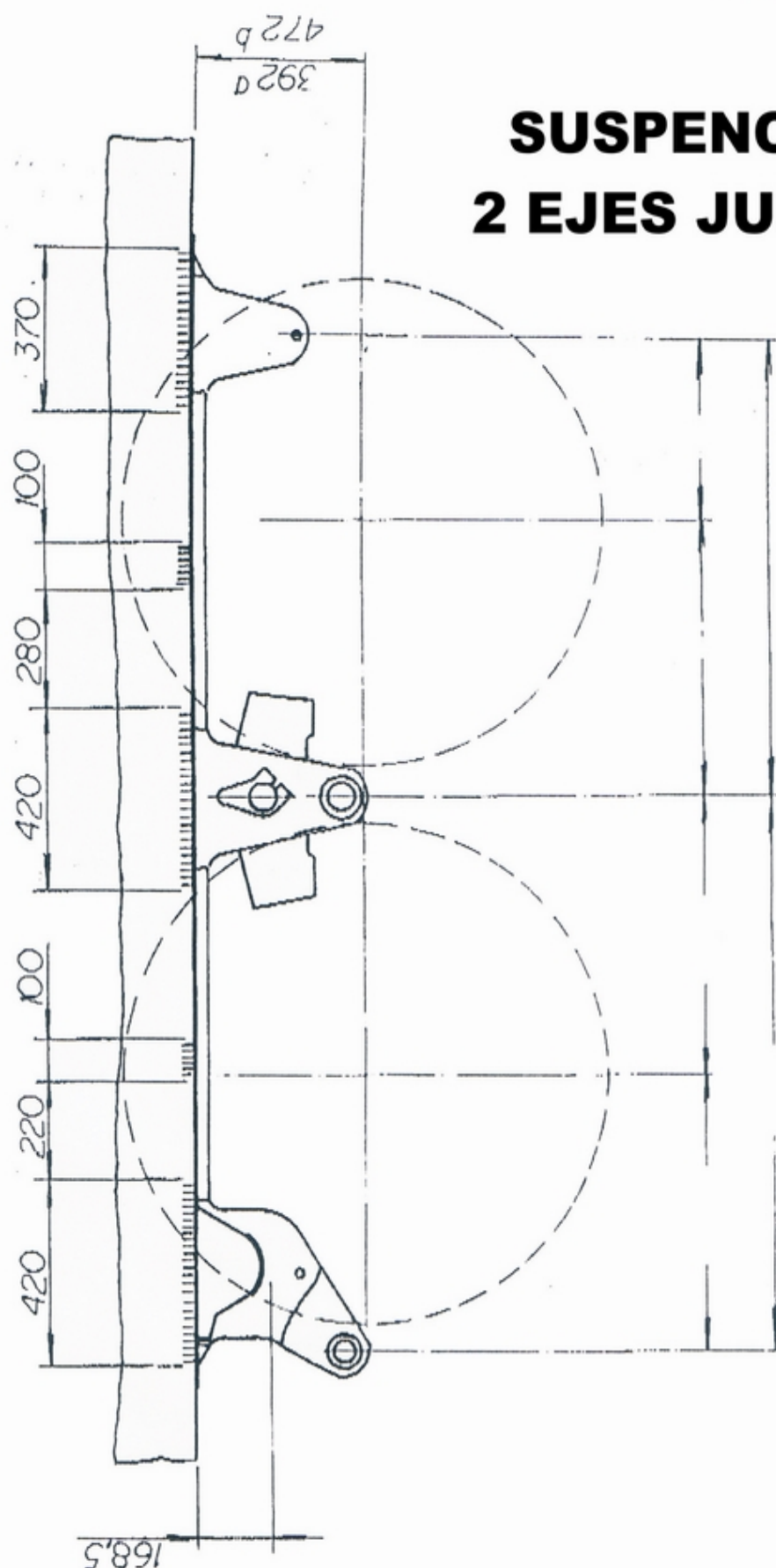
S O L D A D U R A =



Bitola do feixe de molas: $3\frac{1}{2}''$ (89m.m.)
Cota A: Carregado
Cota B: Vazio

SUSPENSIÓN 2 EJES JUNTOS

M 010



BITOLA DO FEIXE DE MOLAS : 3 1/2 (89mm)

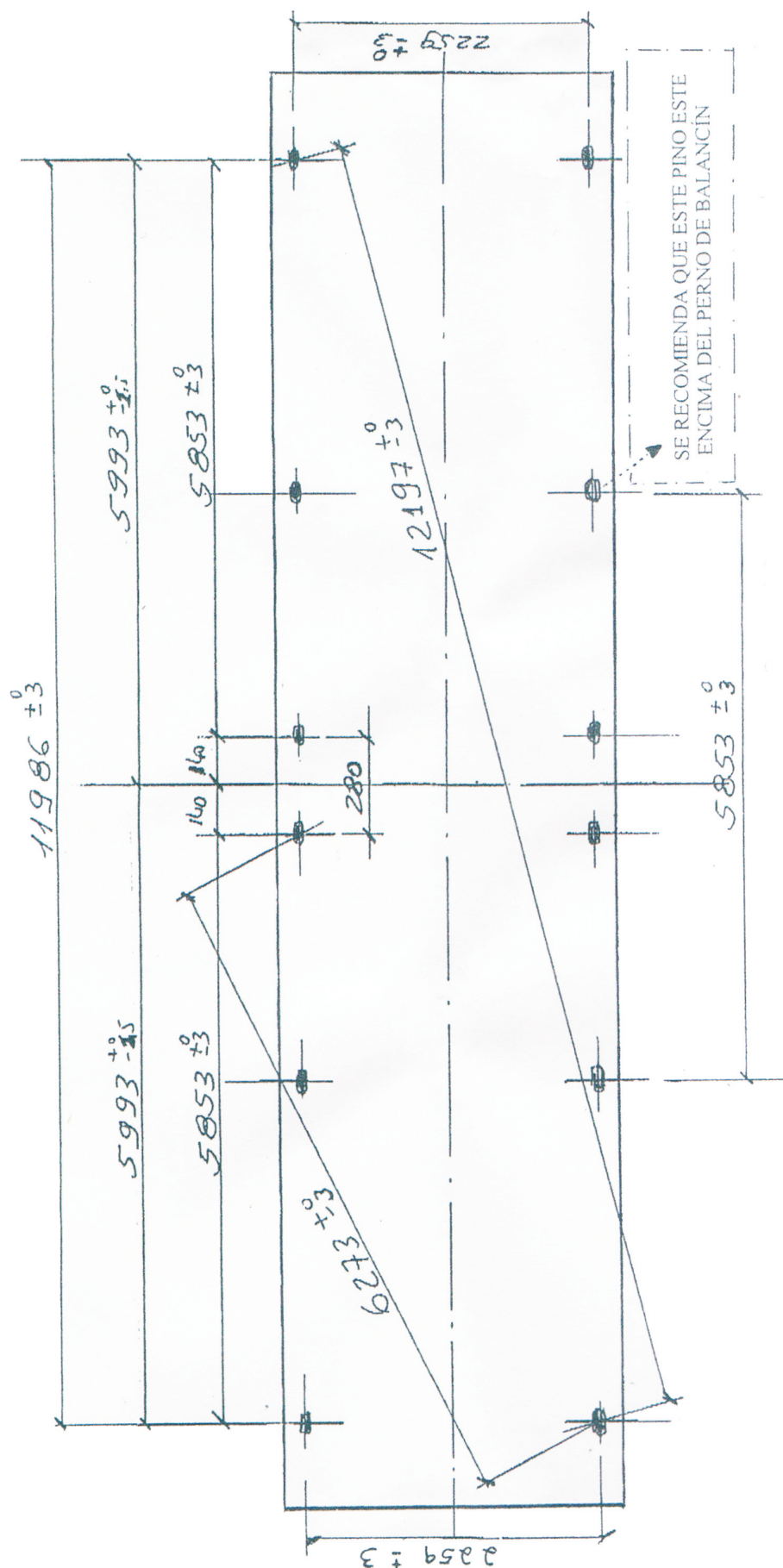
COTA A : CARREGADO

COTA B : VAZIO



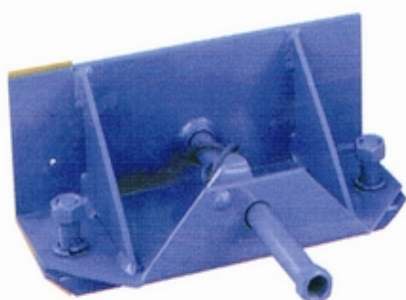
COTA B : VAZIO

ESTAMPADA PARA S.R 03 EIXOS

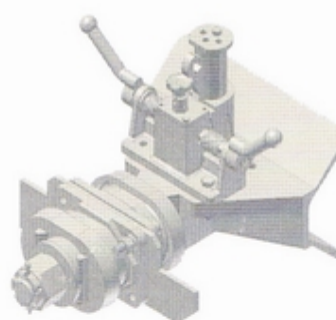


POSICÃO DOS 12 ENGATES DE CONTAINER

M 020



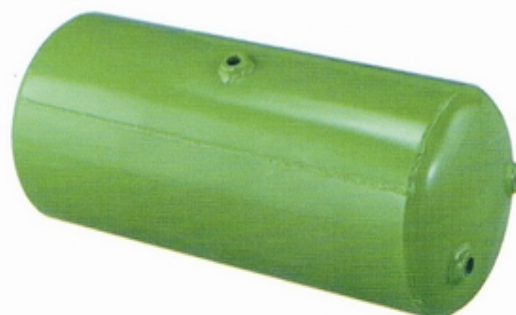
M 012



M 031 MG



M 017 A 23Lts



RESERVATORIOS DE AR

M 017 B 117Lts



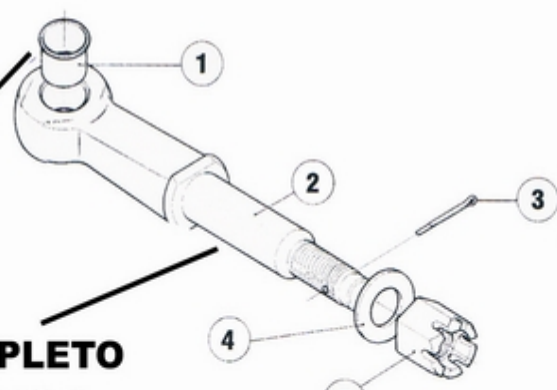
M 017 75Lts



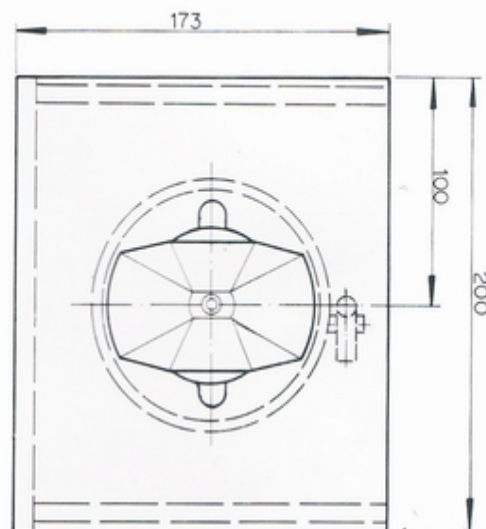
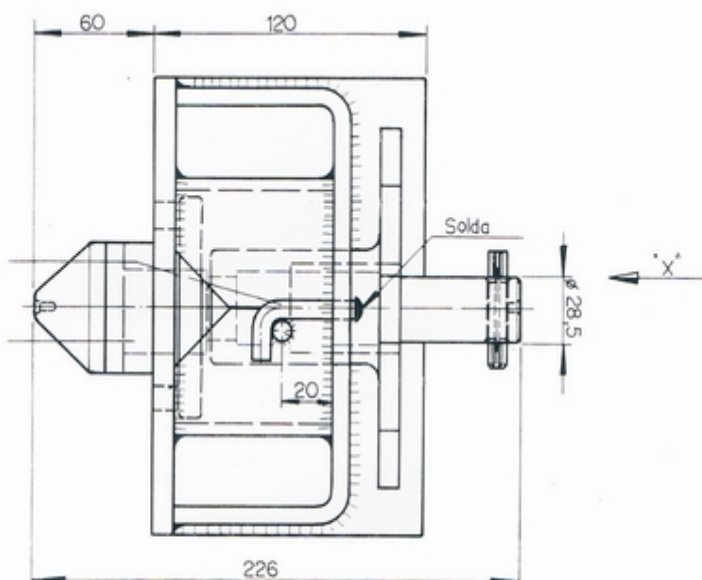
M 048 C

**COMPLETO
M 048 A**

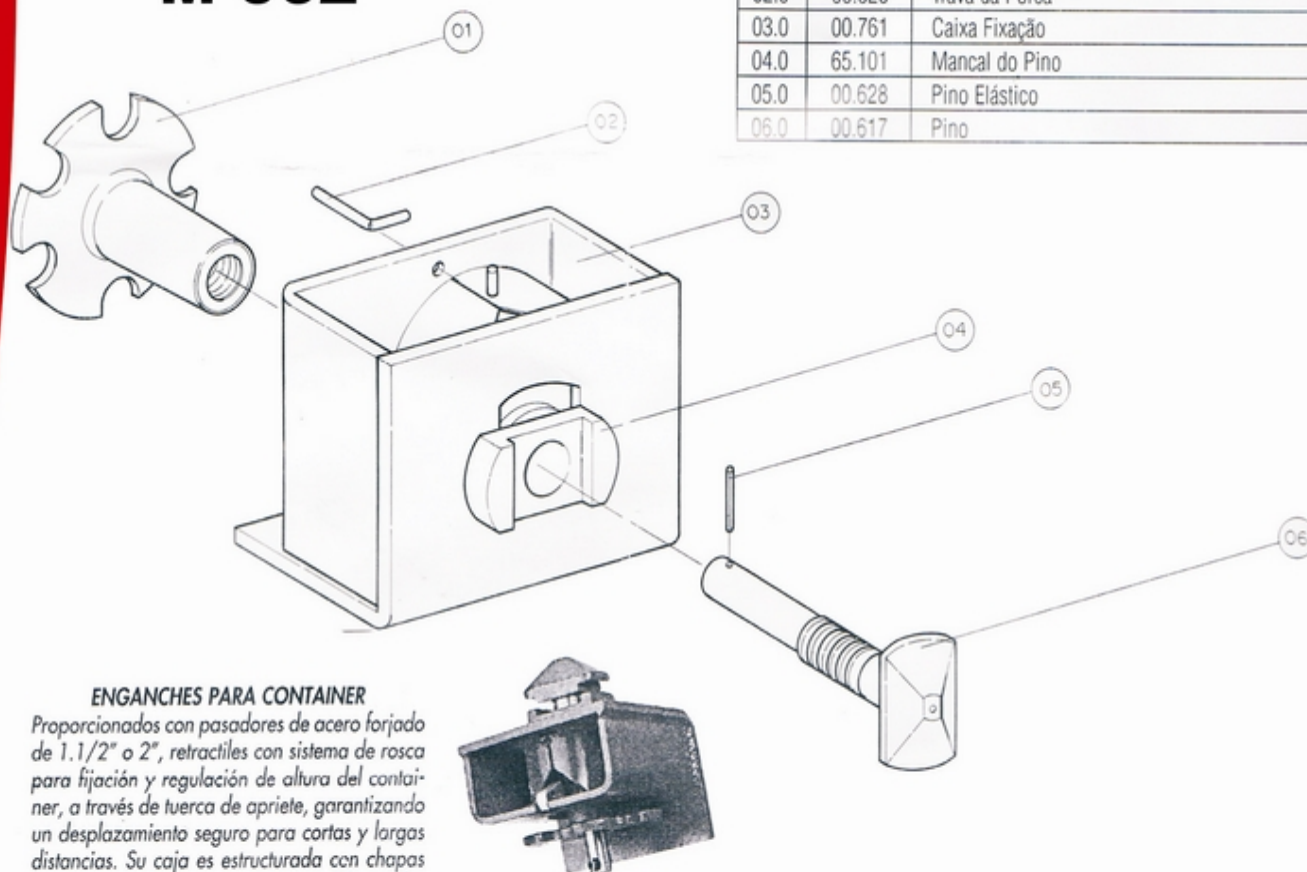
M 048 T



ENGATE DE CONTAINER



M 002

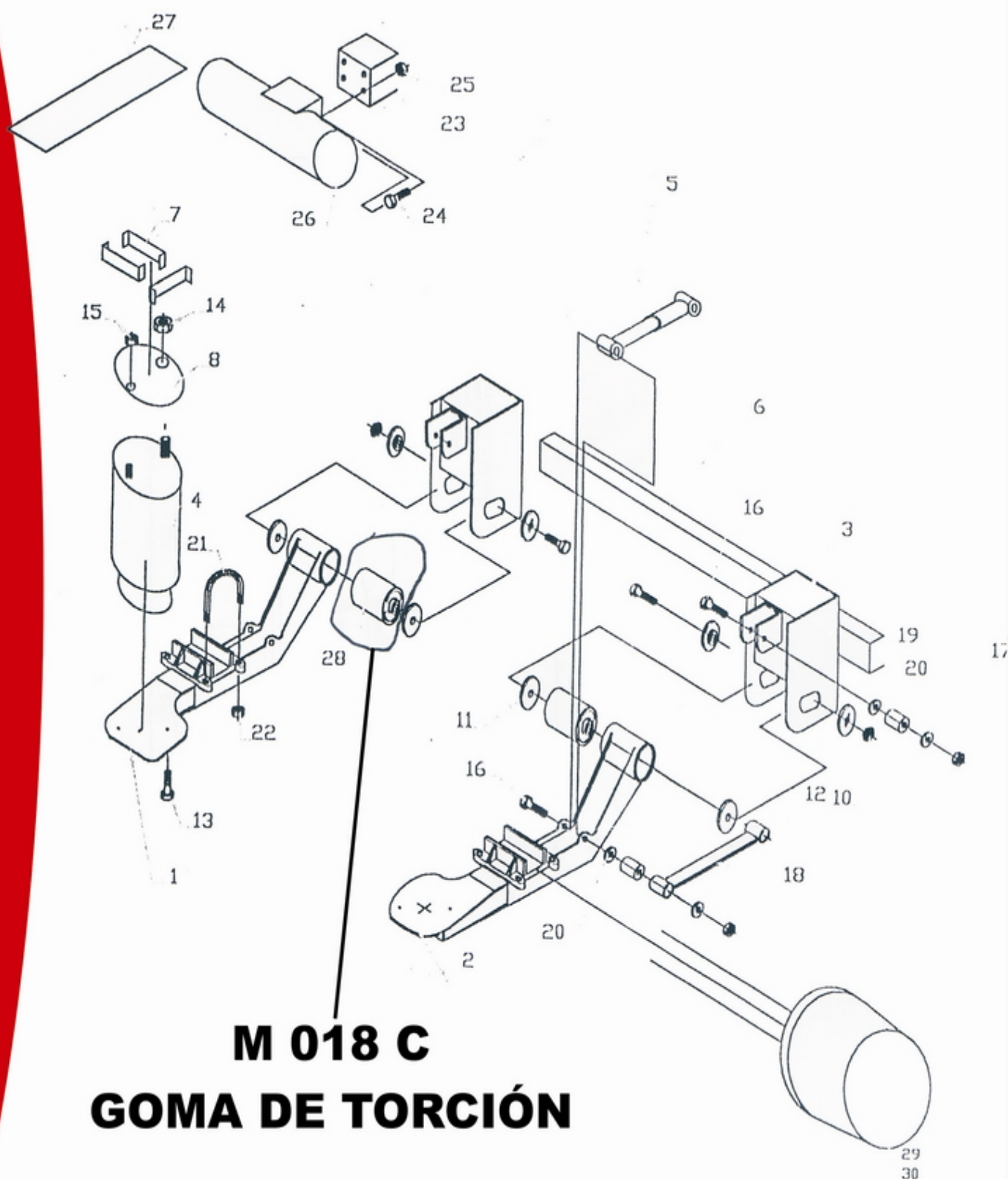


CÓDIGO DO CONJUNTO: 00623

ITEM	CÓDIGO	DESCRIÇÃO
01.0	00.616	Porca
02.0	00.620	Trava da Porca
03.0	00.761	Caixa Fixação
04.0	65.101	Mancal do Pino
05.0	00.628	Pino Elástico
06.0	00.617	Pino

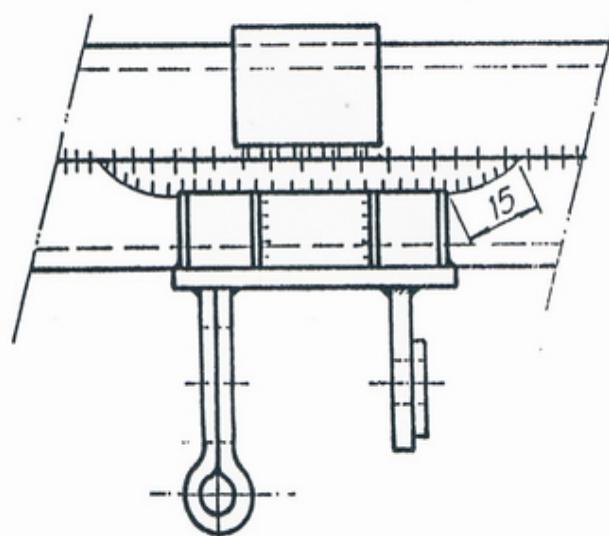
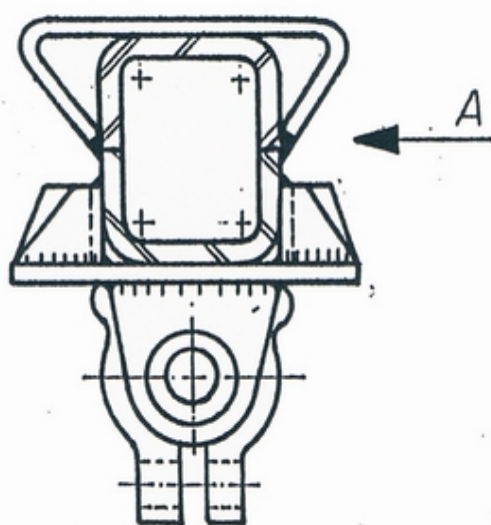
ENGANCHES PARA CONTAINER

Proporcionados con pasadores de acero forjado de 1.1/2" o 2", retráctiles con sistema de rosca para fijación y regulación de altura del container, a través de tuerca de apriete, garantizando un desplazamiento seguro para cortas y largas distancias. Su caja es estructurada con chapas de acero dobladas, propia para soldar en los travesaños de sustentación del equipamiento.



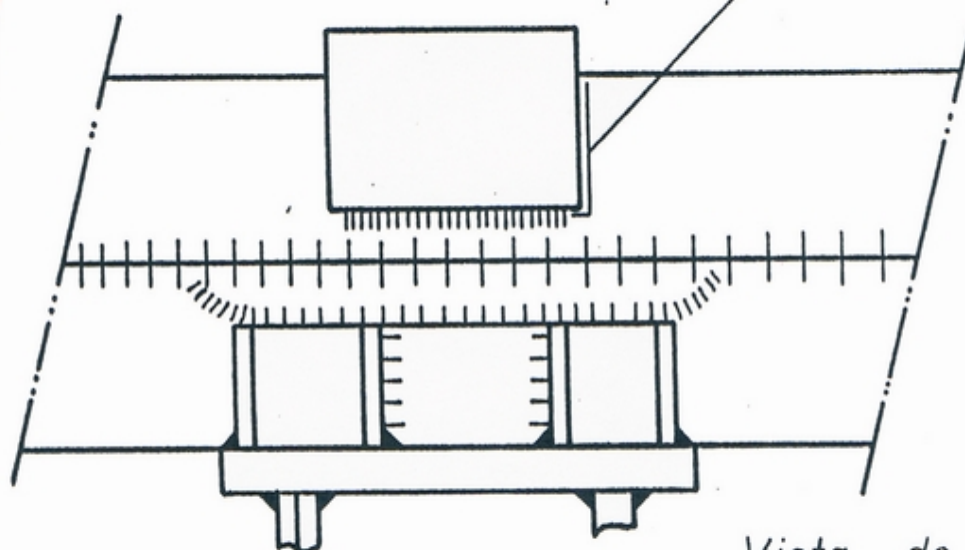
P R O C E D I M I E N T O :

AO SEREM FIXADOS POR PONTOS, OS MANCAIS NA VIGA DE EIXO, OBSERVAR RIGOROSAMENTE A ÁREA DE SOLDA, CONFORME INDICA A ILUSTRAÇÃO ABAIXO:



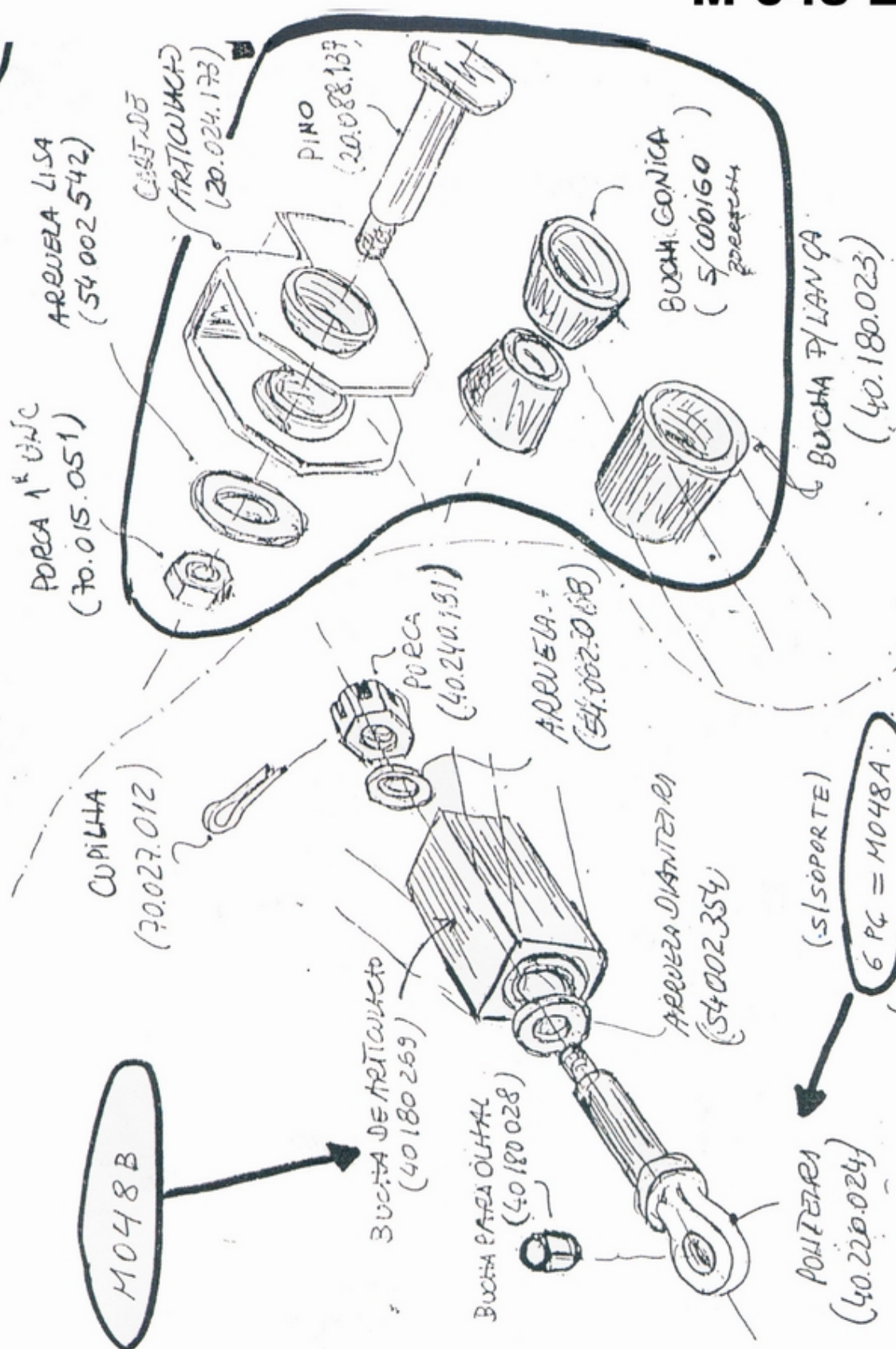
VISTA TRASEIRA DO VEÍCULO

EVITAR PONTOS E CORDÕES
DE SOLDA, NESTA REGIÃO



Vista de "A"

M 048 E





**DISCO DE ALUMINIO
10 AGUJEROS**

***** PULIDO FULL *****



**MEDIDAS
8.25 x 22.5**

**GOMA C/TAPA
ACTIVA - FOTON
(XY 6087)(1T19L-11)**



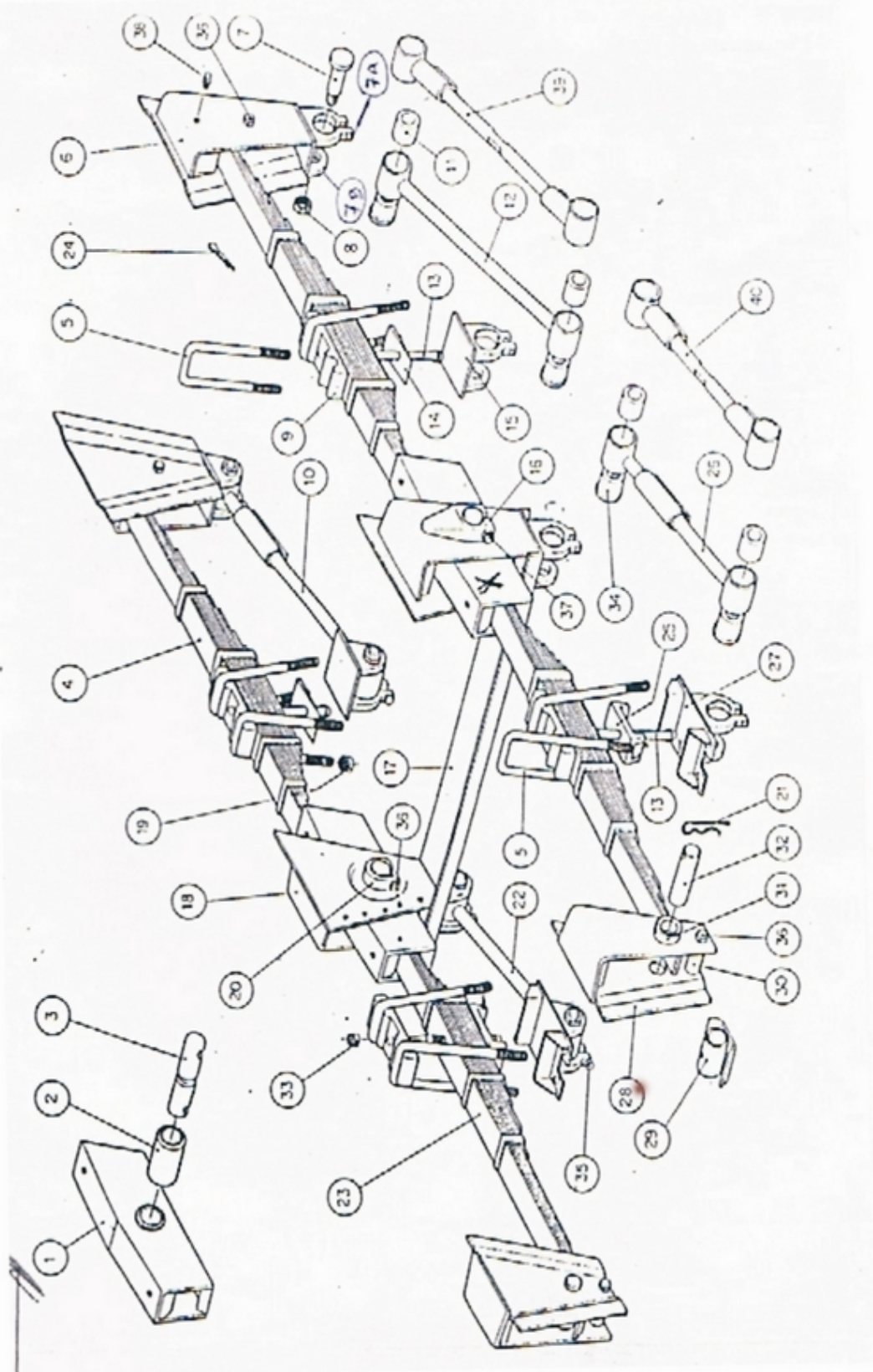
M022A

M022AS

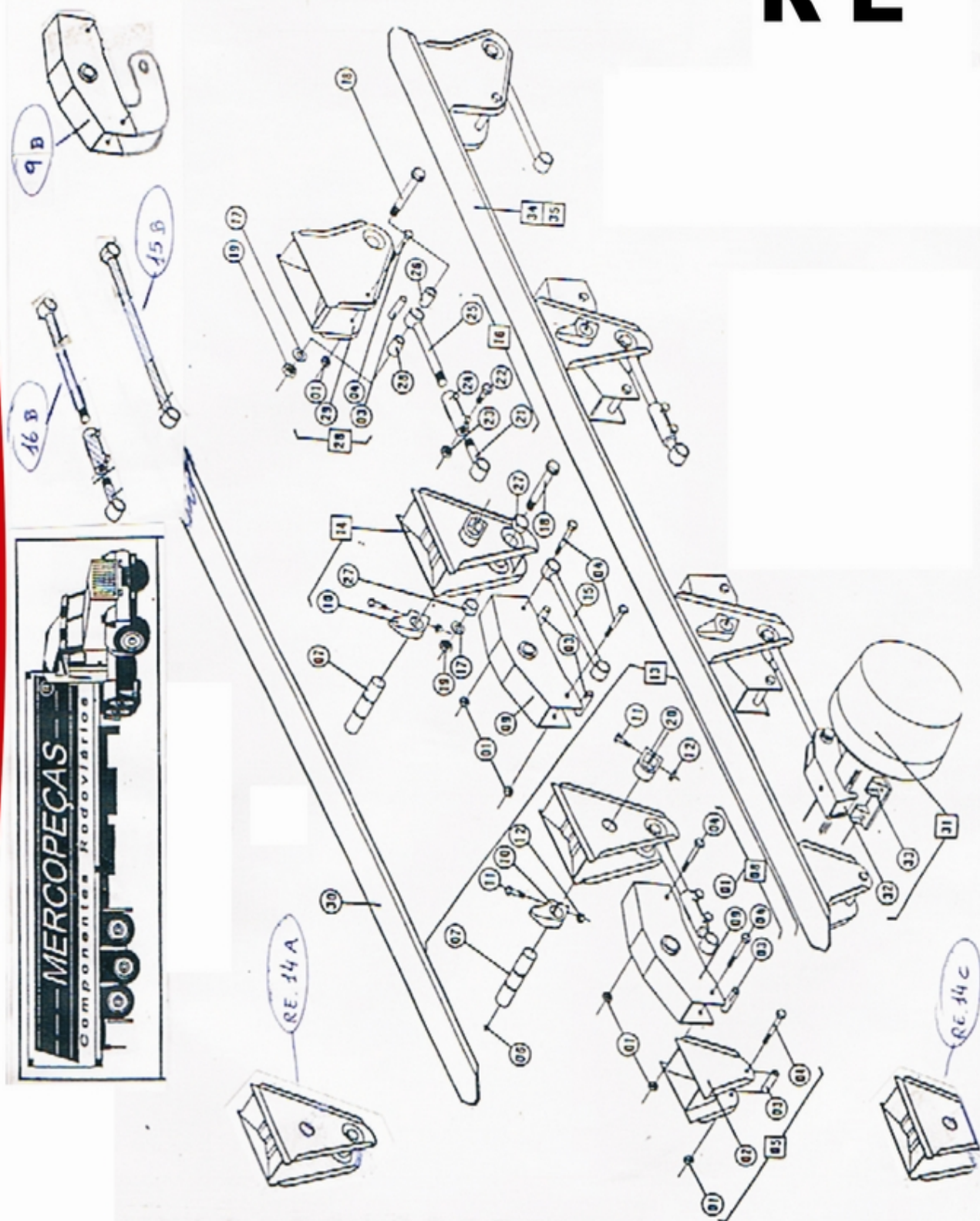


**GOMA C/TAPA
ACTIVA-FOTON
(XY 6069)(20 T.3)**

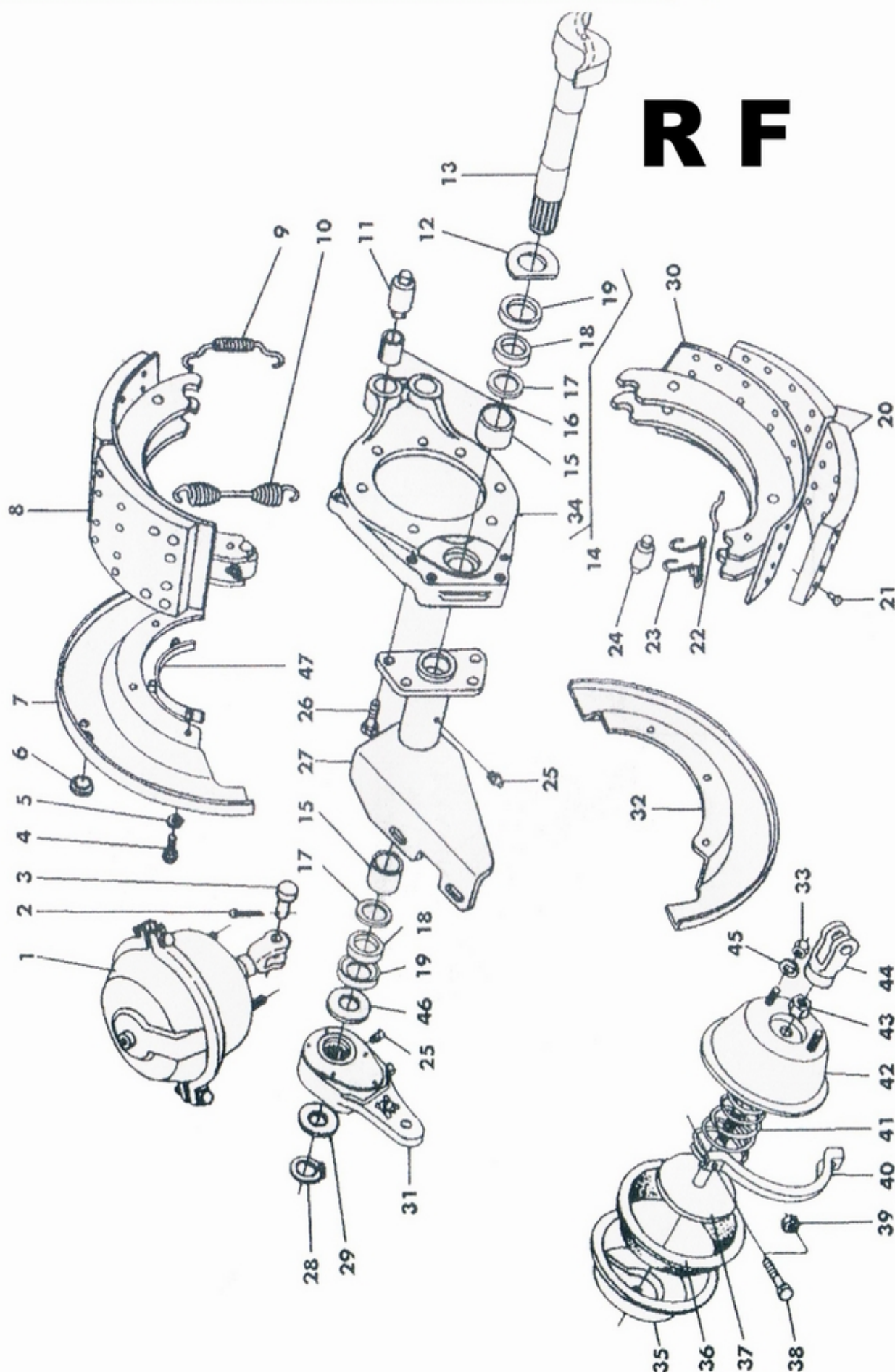
R Z



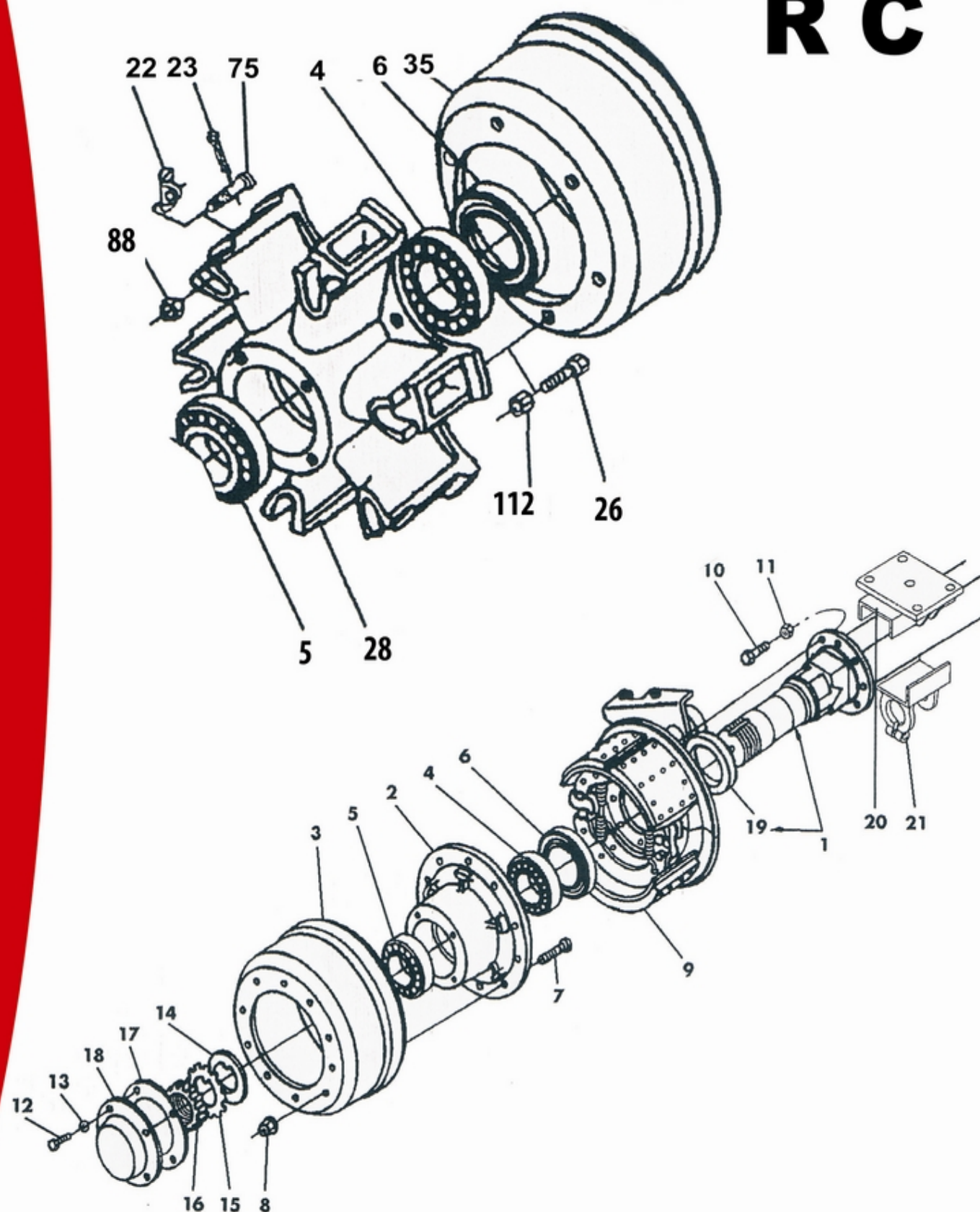
RE



RF



R C



ENGATE ANTIGO
(MÃO AMIGO)

2



025963 - EMERGÊNCIA
025975 - SERVIÇO

UN

ENGATE MÃO AMIGO
M-16 NPT

2



142701 - EMERGÊNCIA
142694 - SERVIÇO

UN

ENGATE MÃO AMIGO
M-22 NPT

2



142724 - EMERGÊNCIA
142712 - SERVIÇO

UN

ENGATE MODERNO
MB 1020



027224 - EMERGÊNCIA - VM
027236 - SERVIÇO - AM

UN

244235



ENGATE SERVIÇO
MÃO AMIGO AMARELA 3/8 NPT
VOLKS

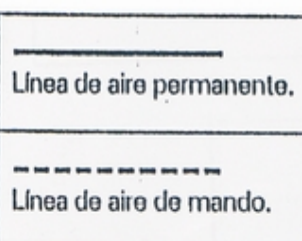
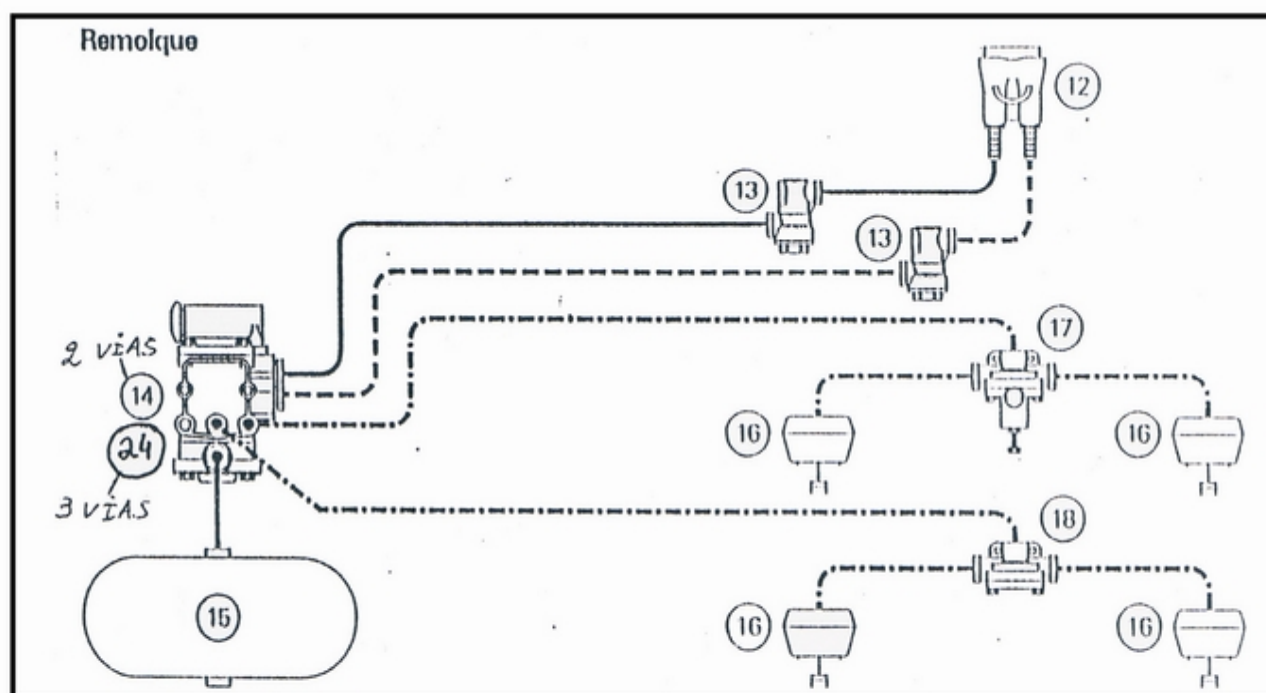
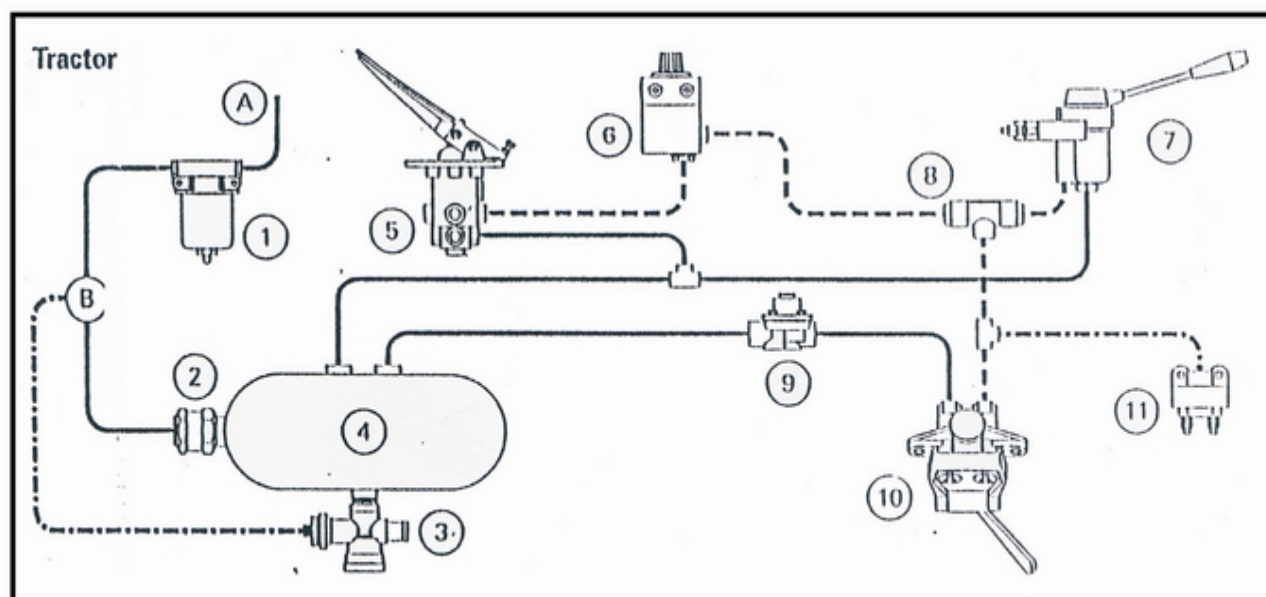
UN

244247



ENGATE EMERGÊNCIA
MÃO AMIGO VERMELHA 3/8 NPT
VOLKS

UN



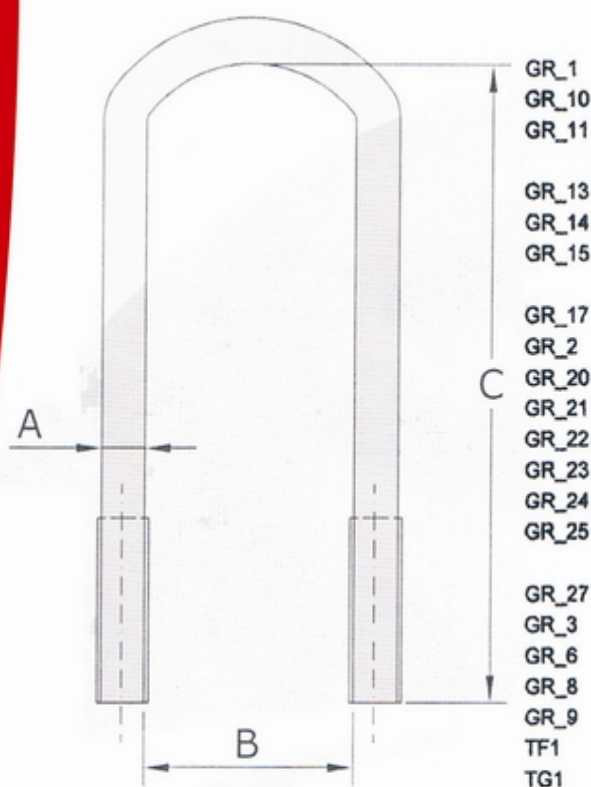
- 1 - FILTRO DE AIRE Y DECANTADOR DE LIQUIDOS
- 2 - VALVULA DE RETENCION
- 3 - PURGADOR AUTOMATICO
- 4 - TANQUE DE AIRE PRINCIPAL
- 5 - VALVULA PEDALERA
- 6 - REGULADOR DE POTENCIA DE FRENADO
- 7 - VALVULA DE COMANDO MANUAL
- 8 - VALVULA DE TRANSFERENCIA
- 9 - VALVULA PARA CONTROL DE PASAJE DE PRESION
- 10 - CUERPO ACOPLE DE 2 LINEAS
- 11 - VALVULA DE STOP
- 12 - PORTAMANGUERAS DE 2 LINEAS
- 13 - FILTRO DE AIRE
- 14 - VALVULA RELAY DE 2 LINEAS CON EMERGENCIA

- 24 - VALVULA RELAY DE 3 LINEAS CON EMERGENCIA
- 15 - TANQUE DE AIRE
- 16 - CAMARA DE FRENO
- 17 - VALVULA LIMITADORA DE PRESION
- 18 - VALVULA DE DESCARGA RAPIDA

A - AL COMPRESOR
B - VALVULA GOBERNADORA

516 C - RECAMBIO VALVULA 3 V
527 C - RECAMBIO VALVULA 2 V

GRAMPOS DE MOLAS E



SubFamilia **GRAMPAS DE ELASTICOS**

A	B	C
GRAMPA 22 x 77 x 370	S/TUERCA	
GRAMPA 22 x 114 x 380	S/TUERCA	
GRAMPA 22 x 92 x 380	S/TUERCA	
GRAMPA 22 x 92 x 350	S/TURCA	
GRAMPA 22 x 77 x 420	S/TUERCA	
GRAMPA 22 x 92 x 430	S/TUERCA	
GRAMPA 22 x 82 x 380	S/TUERCA	
GRAMPA 22 x 87 x 350	S/TUERCA	
GRAMPA 22 x 92 x 320	S/TUERCA	
GRAMPA 22 x 92 x 420	S/TURCA	
GRAMPA 22 x 92 x 400	S/TUERCA	
GRAMPA 22 x 92 x 340	S/TUERCA	
GRAMPA 22 x 77 x 340	S/TUERCA	
GRAMPA 22 x 82 x 340	S/TUERCA	
GRAMPA 19 x 82 x 500	CON TUERCA	
GRAMPA 22 x 87 x 430	S/TUERCA	
GRAMPA 22 x 92 x 380	S/TUERCA	
GRAMPA 22 x 97 x 380	S/TUERCA	
GRAMPA 22 x 97 x 370	S/TUERCA	
TUERCA PARA GRAMPA DE ELASTICO PASE FINO		
TUERCA PARA GRAMPA DE ELASTICO PASE GRUESO		

GR_1
GR_10
GR_11

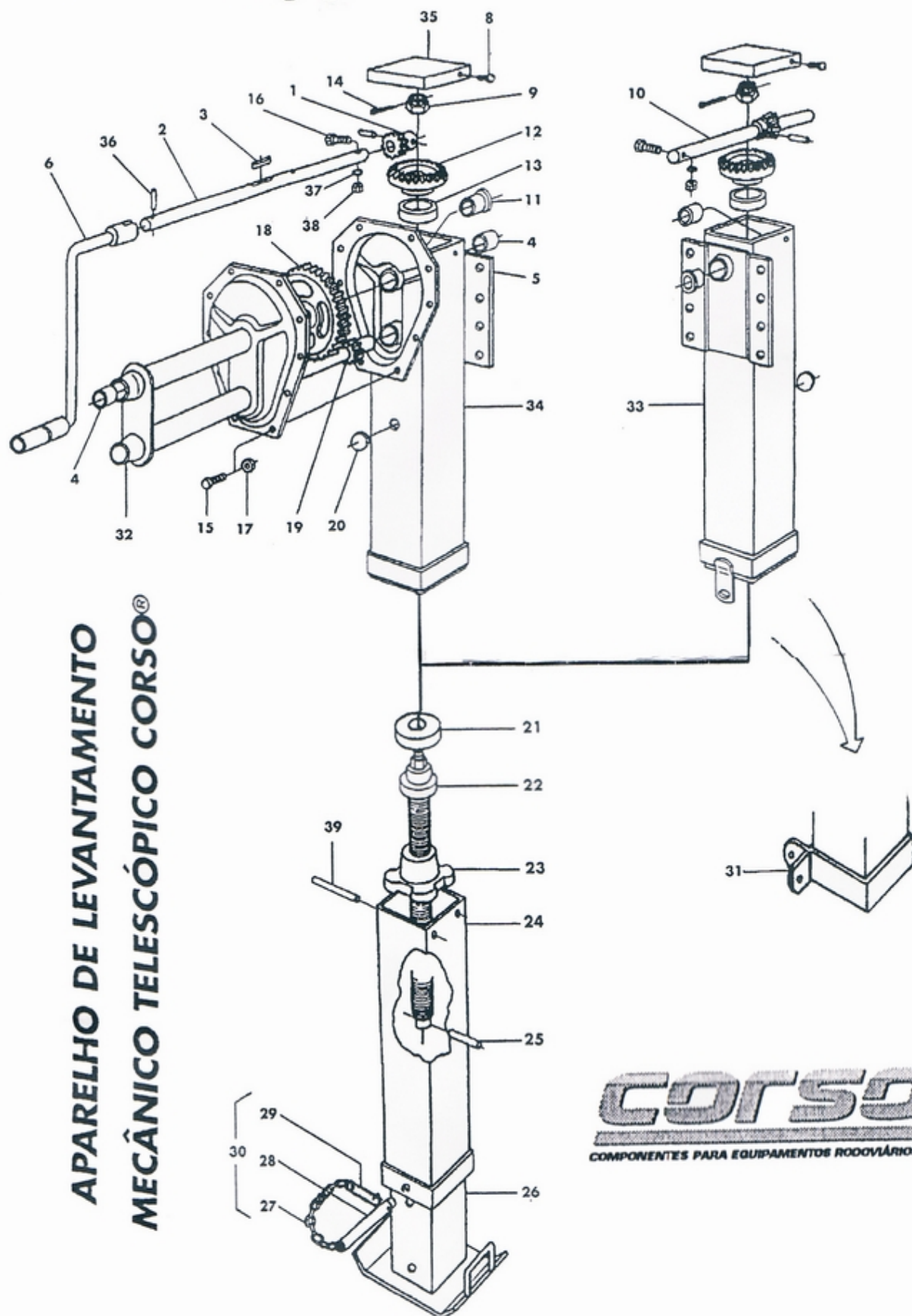
GR_13
GR_14
GR_15

GR_17
GR_2
GR_20
GR_21
GR_22
GR_23
GR_24
GR_25

GR_27
GR_3
GR_6
GR_8
GR_9
TF1
TG1



R M

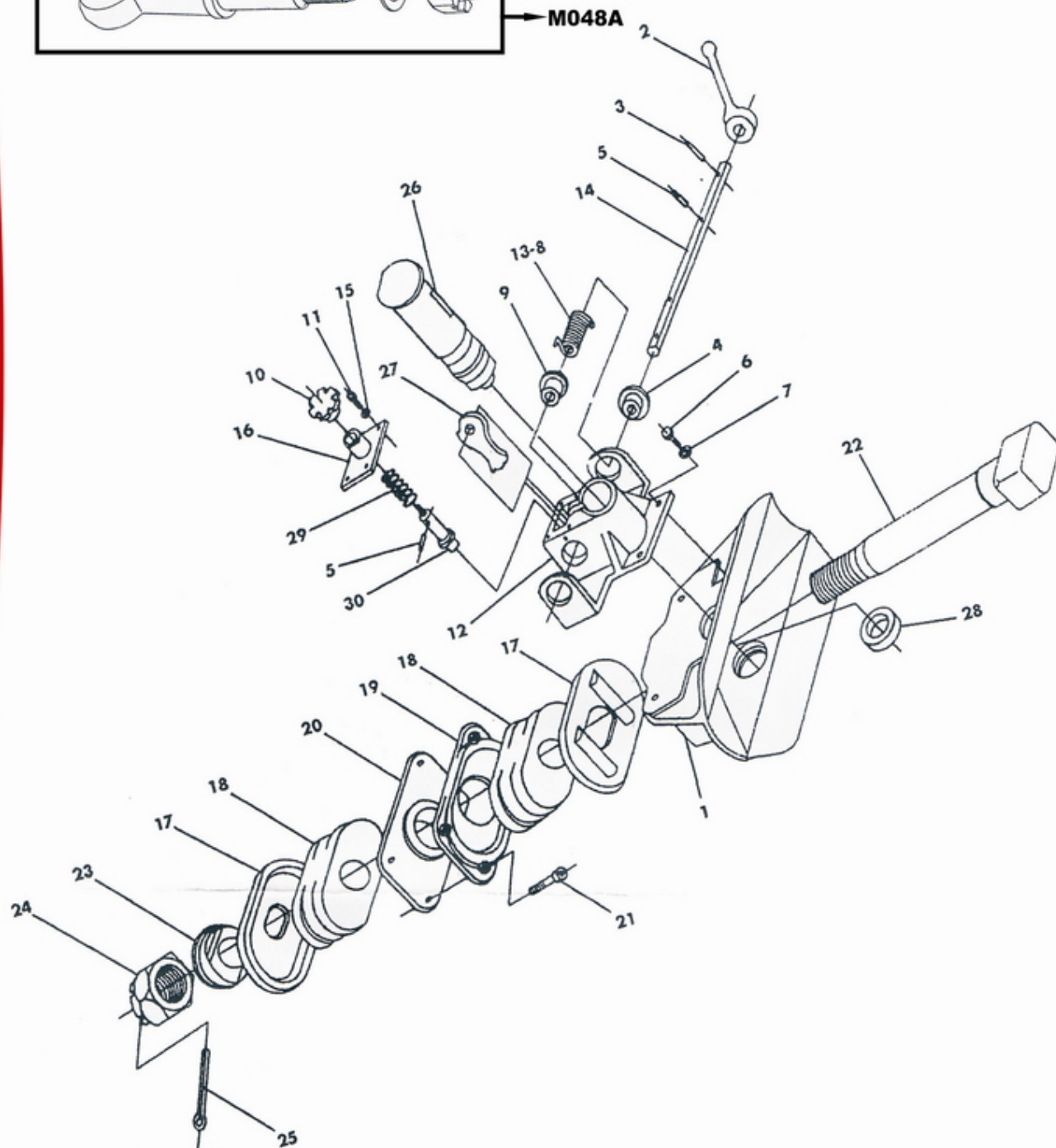
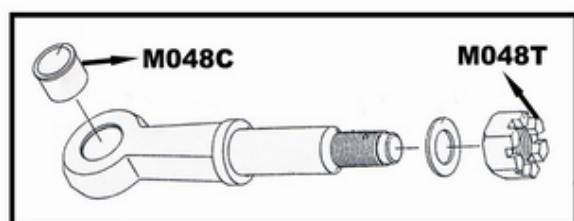


**APARELHO DE LEVANTAMENTO
MECÂNICO TELESCÓPICO CORSO®**

CORSO®
COMPONENTES PARA EQUIPAMENTOS RODVIÁRIOS

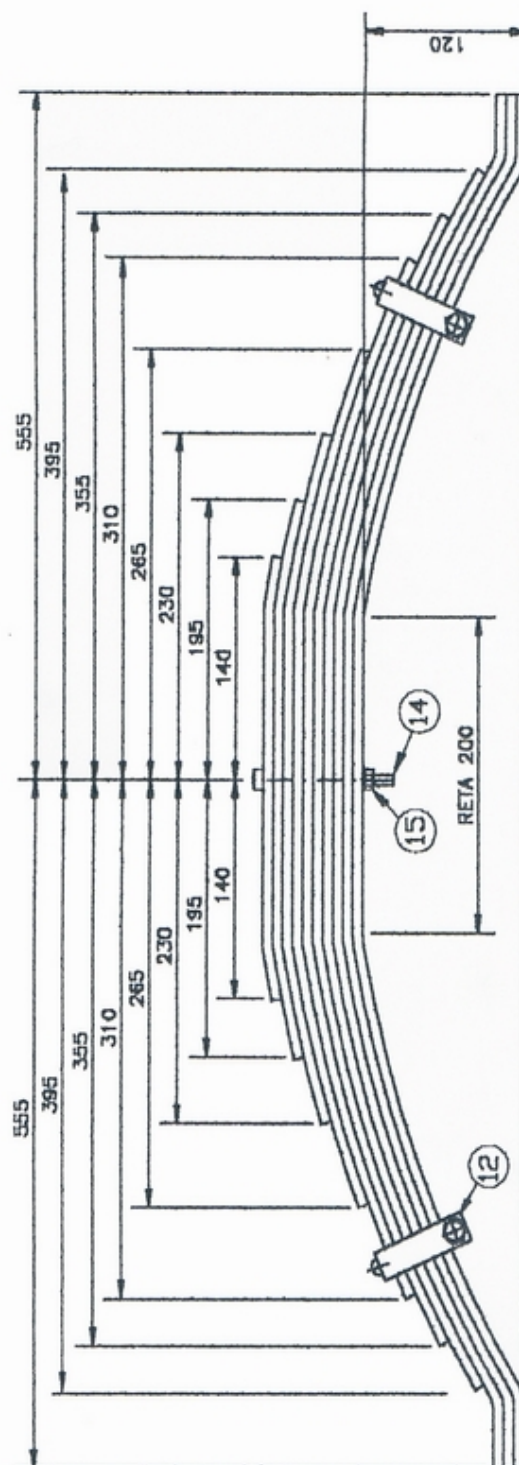
ENGATE AUTOMÁTICO PARA REBOQUE

RS



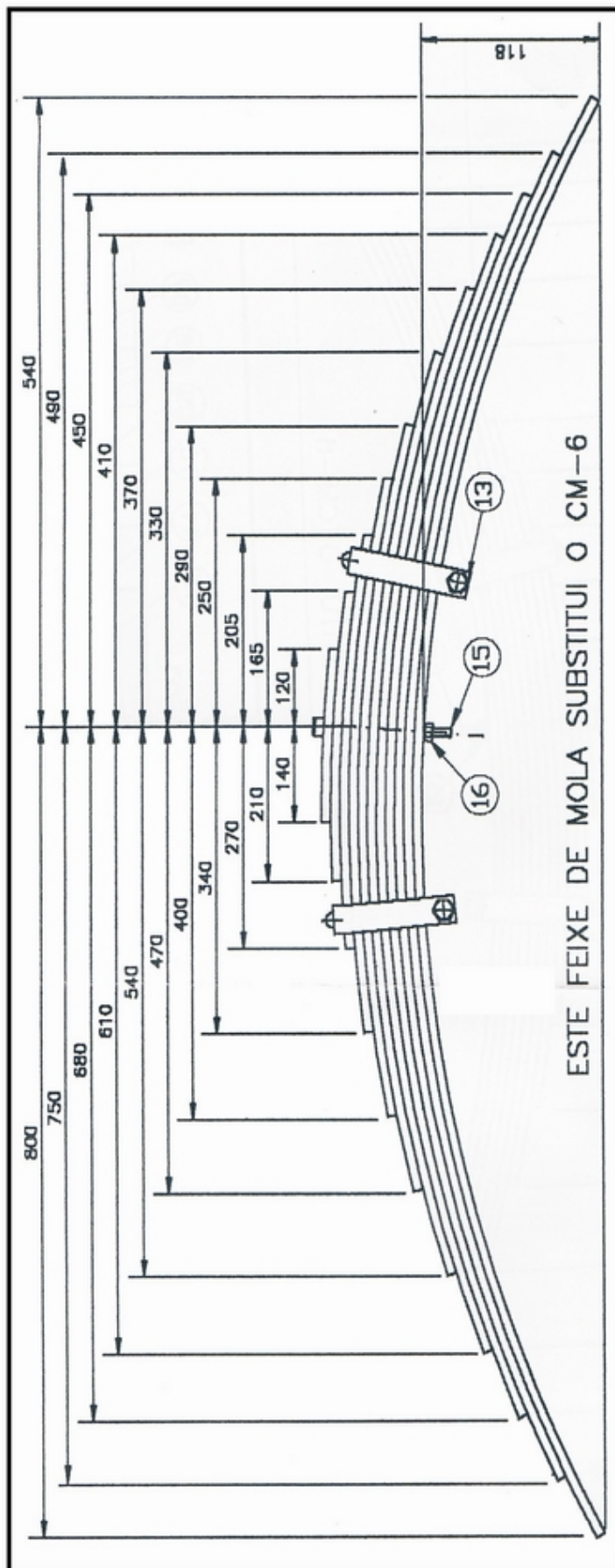
M 009 B

FDS.	QTD.	DENOMINACAO	MEDIDAS	BITOLA	PESO
01	01	CM-5			56,61
02	01	CM-5-1	555X555	7/16 X 3.1/2"	8,69
03	01	CM-5-2	555X555	7/16 X 3.1/2"	8,69
04	01	CM-5-3	555X555	7/16 X 3.1/2"	8,69
05	01	CM-5-4	395X395	7/16 X 3.1/2"	6,25
06	01	CM-5-5	355X355	7/16 X 3.1/2"	5,61
07	01	CM-5-6	310X310	7/16 X 3.1/2"	4,90
08	01	CM-5-7	265X265	7/16 X 3.1/2"	4,19
09	01	CM-5-8	230X230	7/16 X 3.1/2"	3,64
10	01	CM-5-9	195X195	7/16 X 3.1/2"	3,09
11	01	CM-5-10	140X140	7/16 X 3.1/2"	2,22

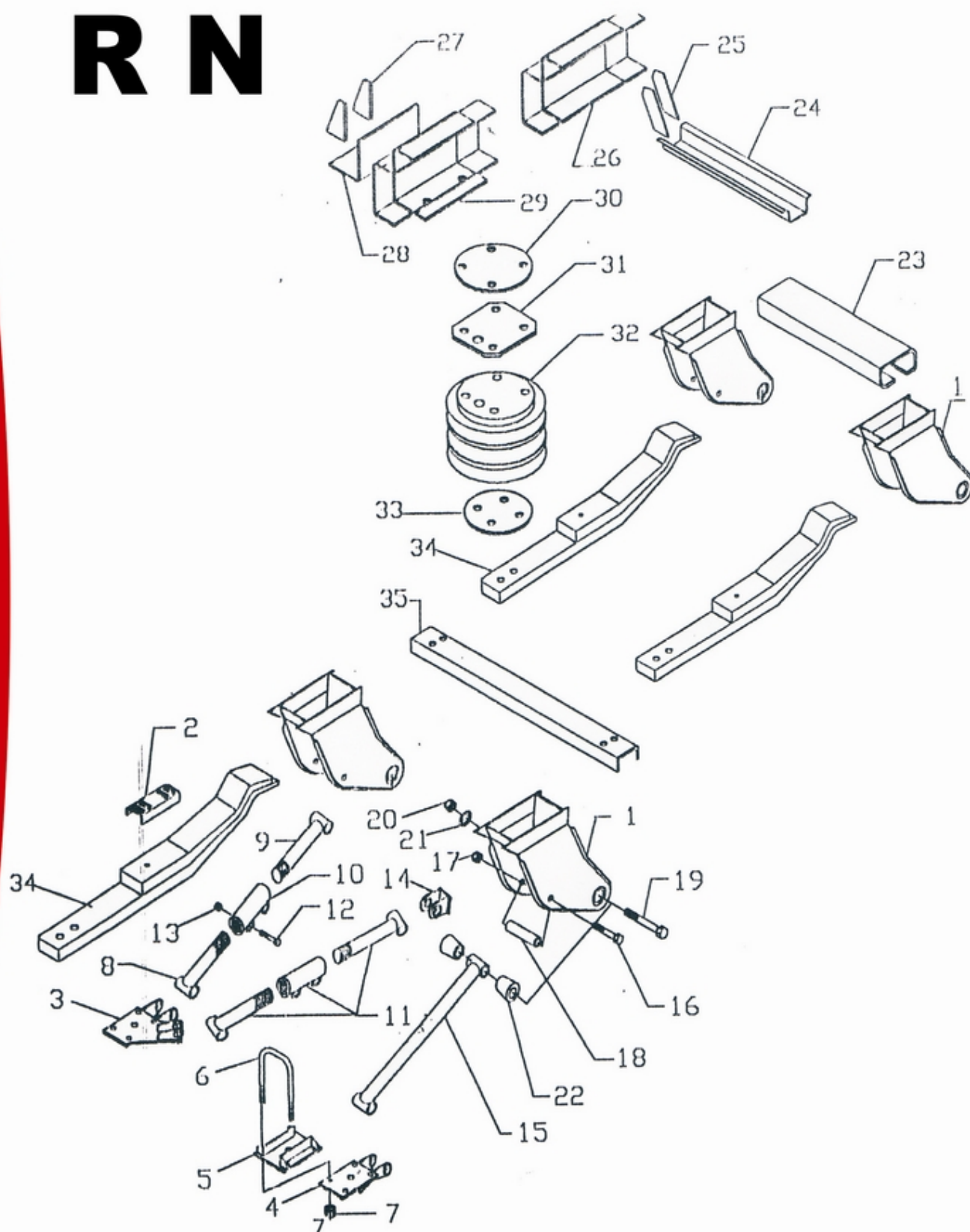


M 013 L

POS.	QTD.	DENOMINACAO	MEDIDAS	BITOLA	PESO
01	01	CM-7			69,53
02	01	CM-7-1	800x540	1/2 X 3"	10,38
03	01	CM-7-2	750x490	1/2 X 3"	9,60
04	01	CM-7-3	680x450	1/2 X 3"	8,75
05	01	CM-7-4	610x410	1/2 X 3"	7,89
06	01	CM-7-5	540x370	1/2 X 3"	7,05
07	01	CM-7-6	470x330	1/2 X 3"	6,20
08	01	CM-7-7	400x290	1/2 X 3"	5,35
09	01	CM-7-8	340x250	1/2 X 3"	4,56
10	01	CM-7-9	270x205	1/2 X 3"	3,68
11	01	CM-7-10	210x165	1/2 X 3"	2,91
12	01	CM-7-11	140x120	1/2 X 3"	2,02



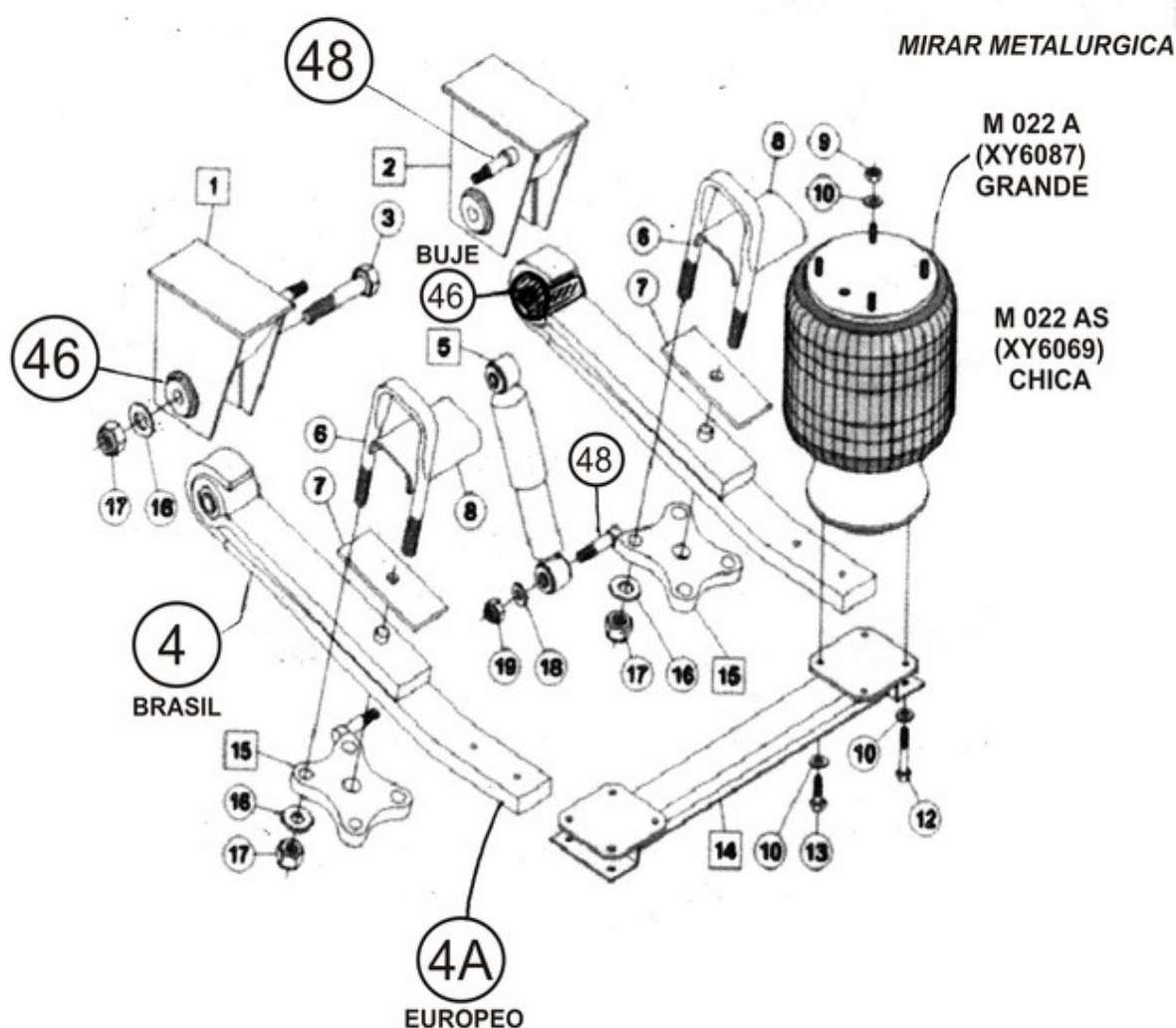
R N



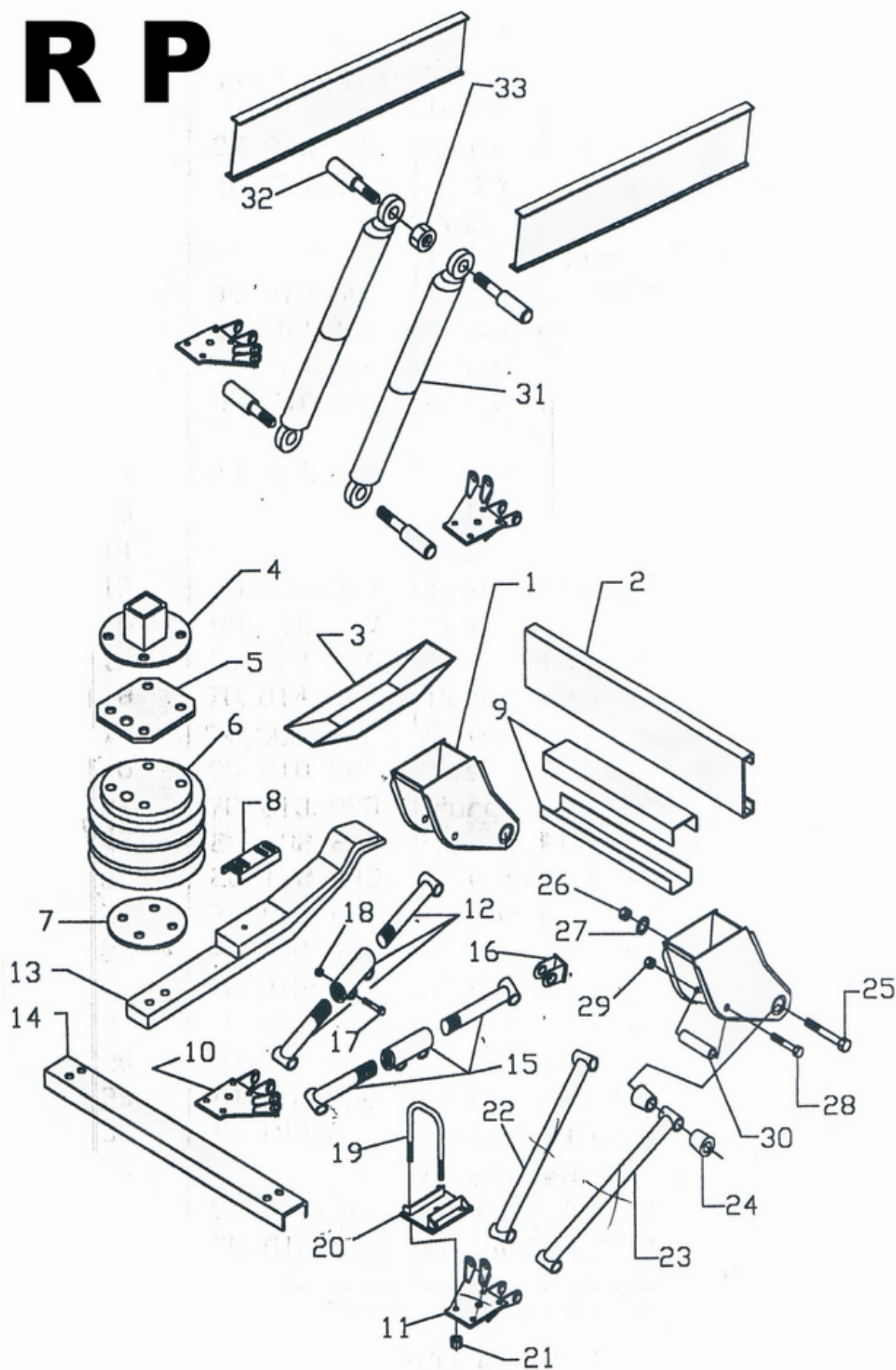
S N S

Suspensys®

SUSPENSIÓN NEUMÁTICA SUSPENSYS COMBINADA

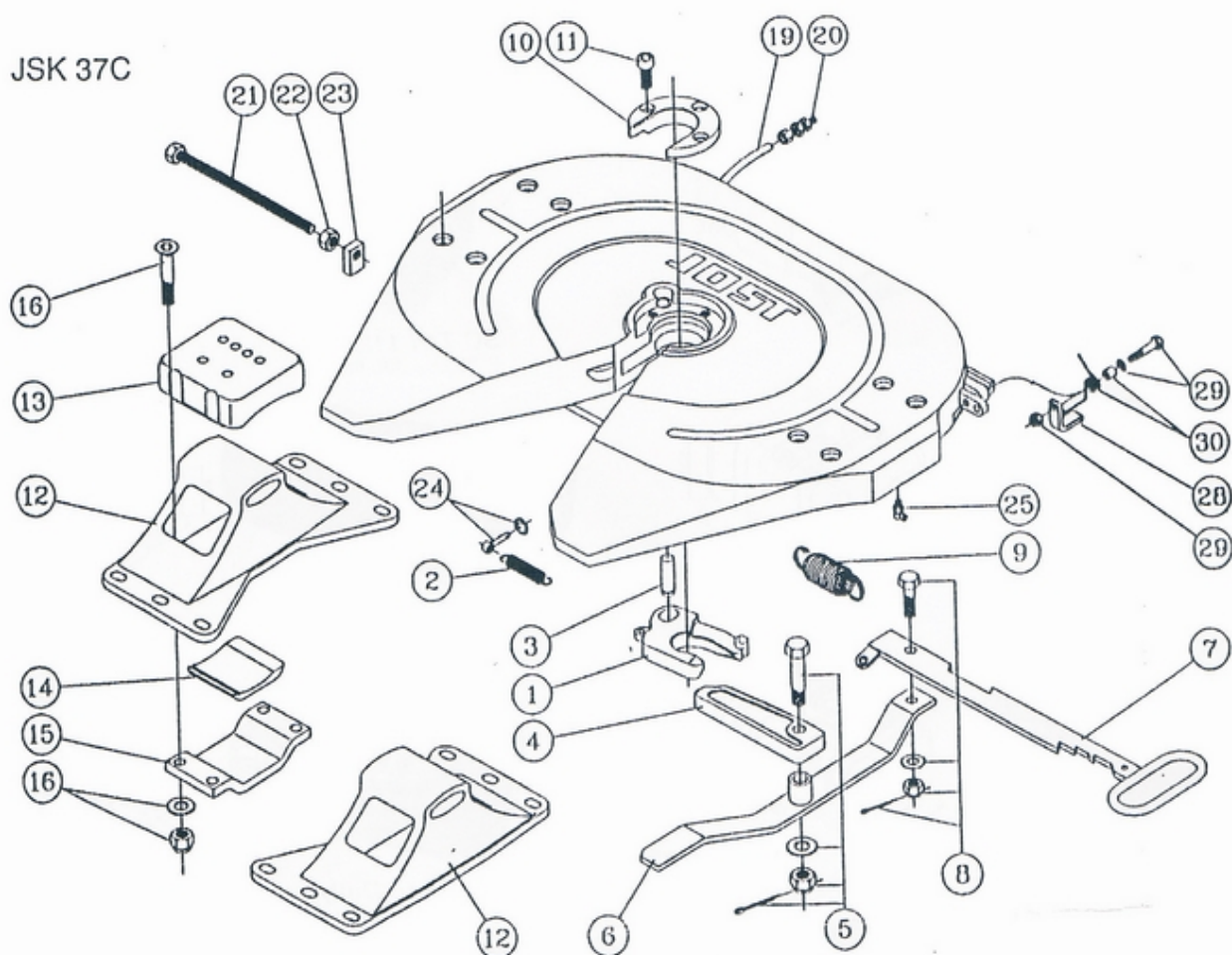


R P



R Q

JSK 37C



Kits de Reparo

- | | | |
|-----------|--------------------|---|
| 31 | 1, 2, 3, 10, 11 | Kit de reparo para dispositivo de travamento SK 3221-50 |
| 32 | 1, 2, 3 | Kit de reparo para dispositivo de travamento SK 3221-52 |
| 33 | 1, 2, 3, 8, 10, 11 | Kit de reparo para dispositivo de travamento SK 3121-56 |
| 34 | 10, 11 | Kit de reparo para dispositivo de travamento SK 2121-51 |
| 35 | 13, 14, 16 | Kit de reparo para mancal de borracha SK 2121-69 |

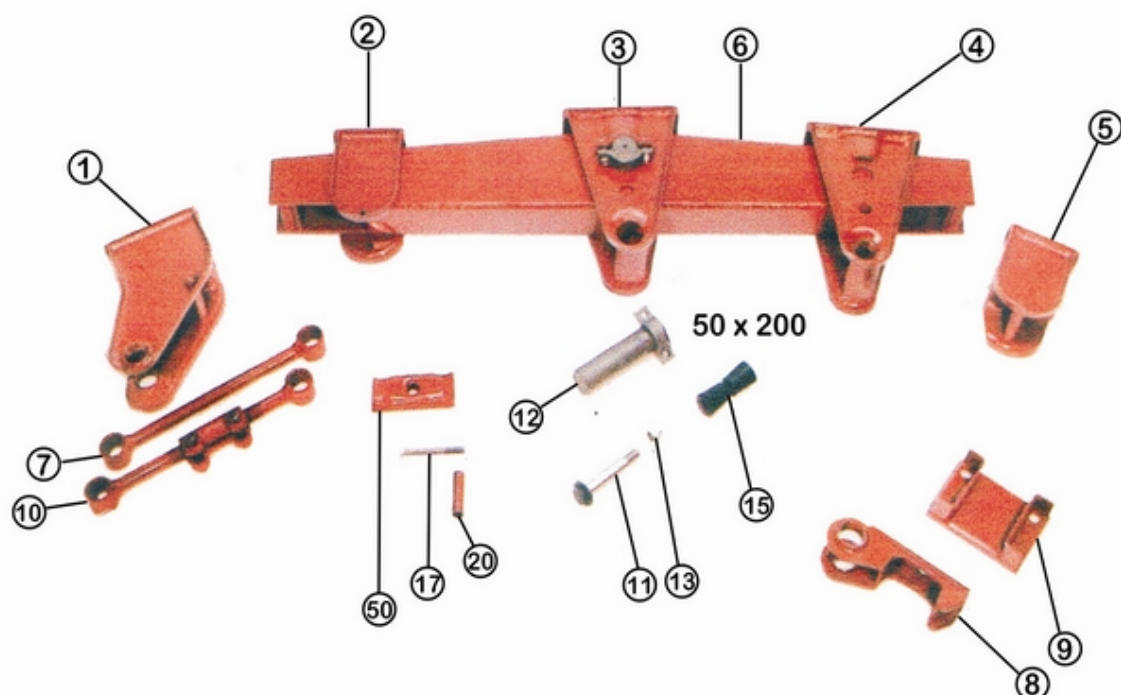
S R D



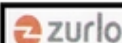
SUSPENSIÓN ESTAMPADA

RANDON

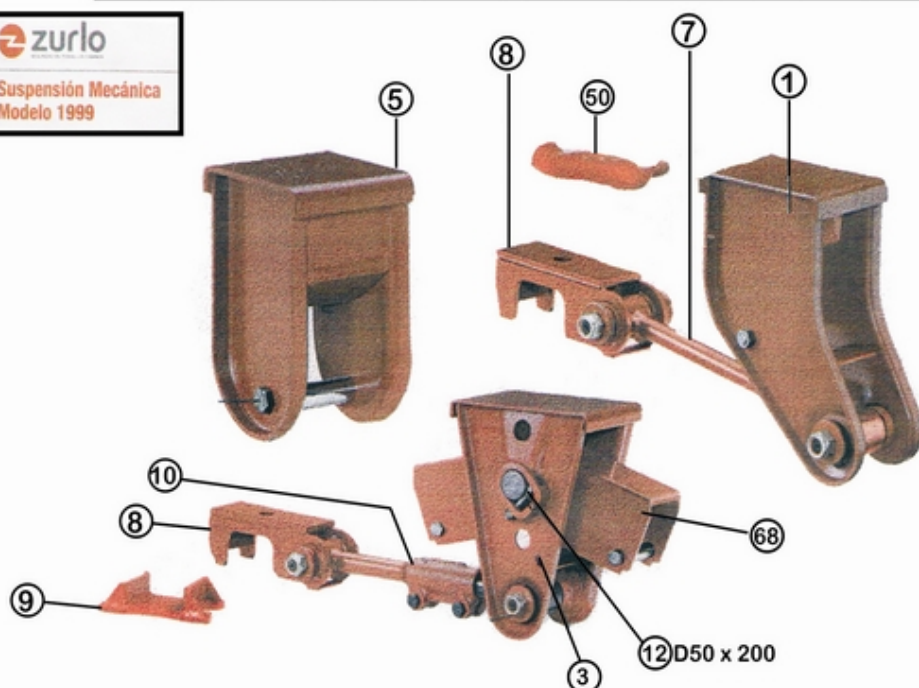
Utiliza manojos de resortes con 9 a 11 láminas 3 1/2" x 7/16" o 1/2" y largura de 540 x 540 mm. Centro a centro de 2420mm.



CONJUNTOS DE SUSPENSIÓN ESTAMPADA PARA EJE DISTANCIADO



Suspensión Mecánica
Modelo 1999



N	DENOMINACIÓN
01	Soporte diante
02	Soporte
03	Soporte central
04	Soporte
05	Soporte trasero
06	Balanca 50 mm
07	Tensor fixo
08	Sapata superior
09	Sapata inferior
10	Tensor regulavle
11	Pino do tensor
12	Pino do balanca
13	Porca
14	Suspensao
15	Bucha conica
16	Pino conico
17	Paraf. sext. 5/8"
18	Porca sext. 5/8"
19	Paraf. sext. 5/8"
20	Tubo

Repuestos para
CAMIONES:



Mercedes-Benz

LOS REPUESTOS SON IGUALES TANTO EN (SILPA) COMO EN (RANDON)

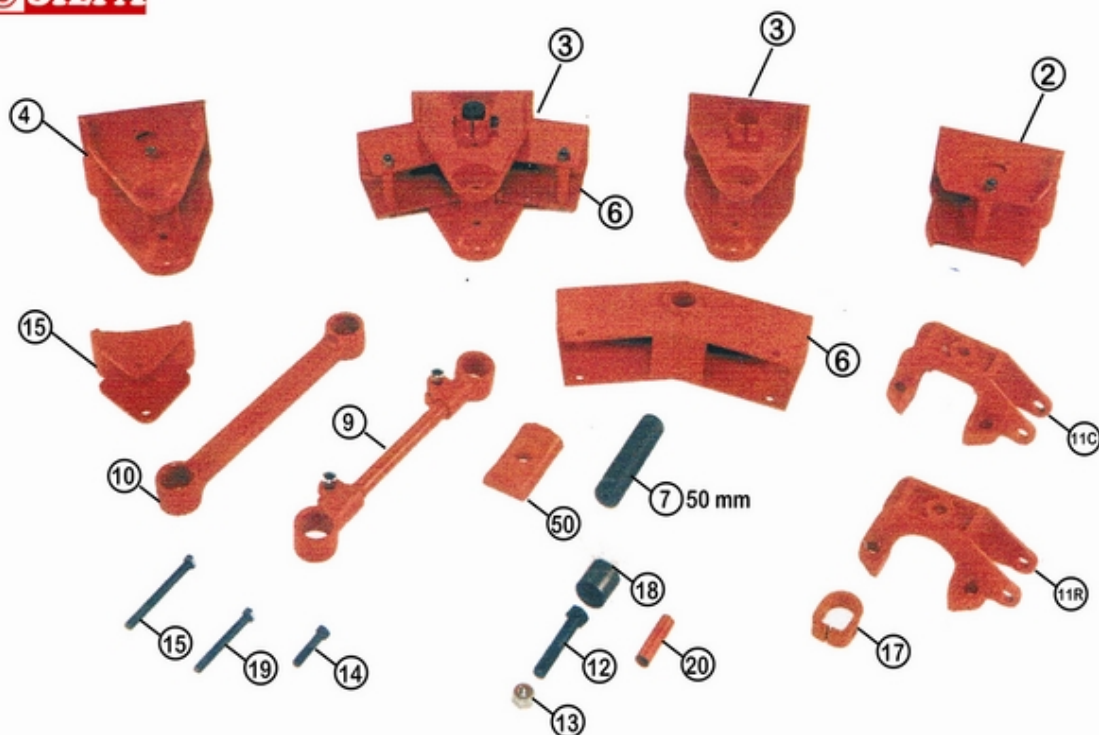
S R J



SUSPENSIÓN ESTAMPADA
2000 - RD

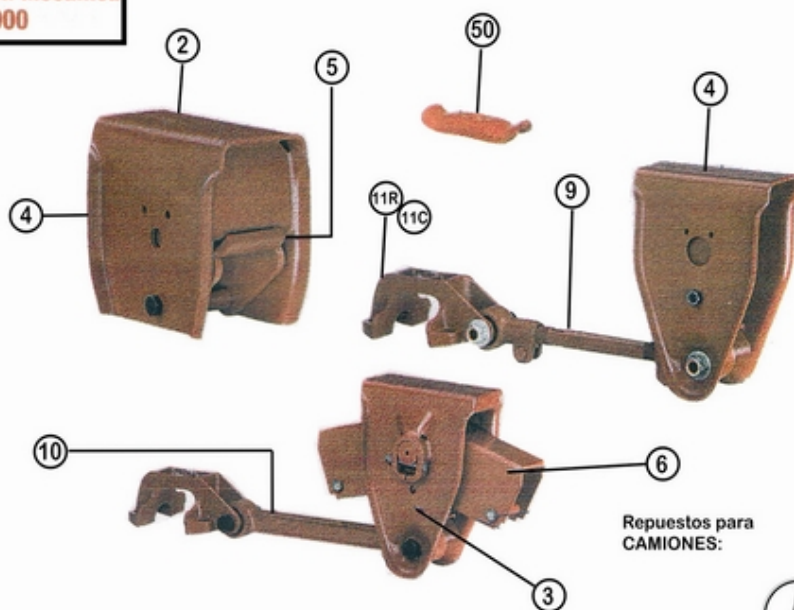
RANDON

Utiliza manojos de resortes de 11 láminas 3 1/2" x 11mm 690x553 Delant / Tras
y 3 1/2" x 11mm 540x540 Central



CONJUNTOS DE SUSPENSIÓN 2000 - RD

RANDON



N	DENOMINACIÓN
01	Base de suspen.
02	Soporte trasero
03	Soporte cental
04	Soporte dianteiro
05	Deslizante
06	Balanca 50 mm
07	Pino da balanca
08	Pino do mancal
09	Tensor regulavel
10	Tensor fixo
11	Sapata eixo reta.
12	Pino tensor
13	Porca do pino
14	Parafuso 5/8" x3
15	Parafuso 5/8" x6
16	Porca 5/8"
17	Mancal
18	Bucha molecular
19	Paraf. sext. 5/8" x 5
20	Tubo



Mercedes-Benz

CAIXA DE FERRAMENTAS PLÁSTICA 660 (Média)

Box / Cajas de Herramientas

M 030 PB



L66 P53 A51



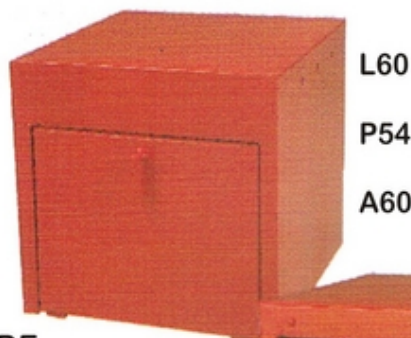
B-073F
Suporte p/ Caixa

B-0733

- Resistencia e Peso Reduzido
- Vedação e Segurança

Higiênica, Leve e Durável
3 Anos de Garantia

M 030



L60

P54

A60

M 030 A

CAJA DE MANTENIMIENTOS Y DE HERRAMIENTAS

Utilizadas para utensillos de cocina, herramientas y sobresalientes, ofrecidos en diversos modelos. Fabricadas con chapas de acero, su instalación es por medio de pernos en las laterales del equipamiento. La caja de mantenimientos es hermética y posee tapa con pintura epóxi que sirve de mesa cuando está abierta



L100 P54 A59



M030 P50 (L50 P37 A40)

M030 P64 (L64 P53 A50)

**M030 P50A
(L50 P25 A25)**

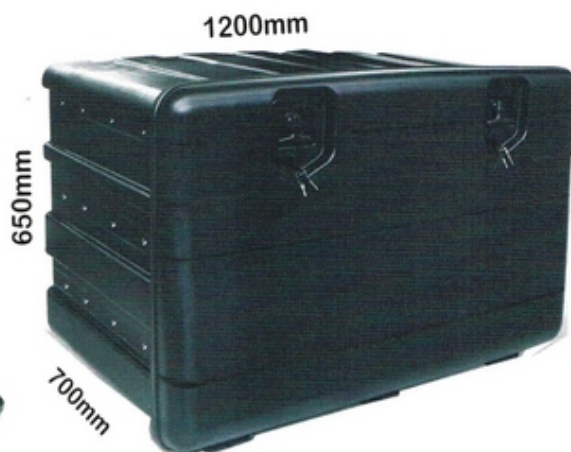
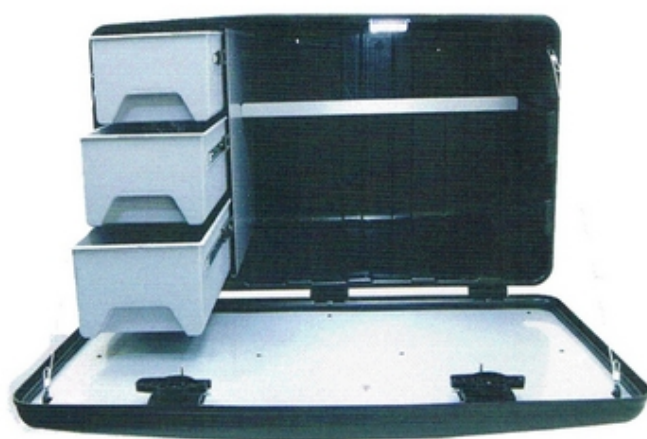


**M030 P80
(L80 P50 A50)**

**M030 P100
(L100 P50 A50)**

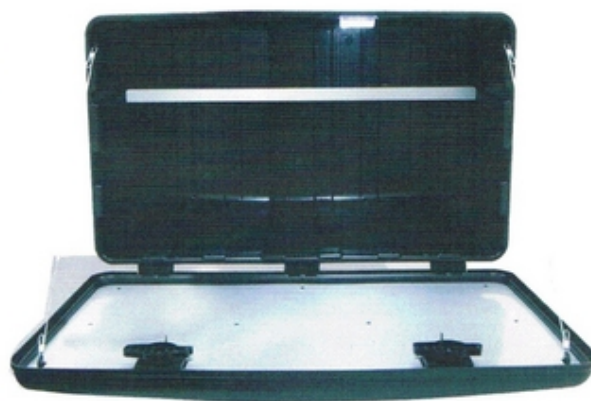
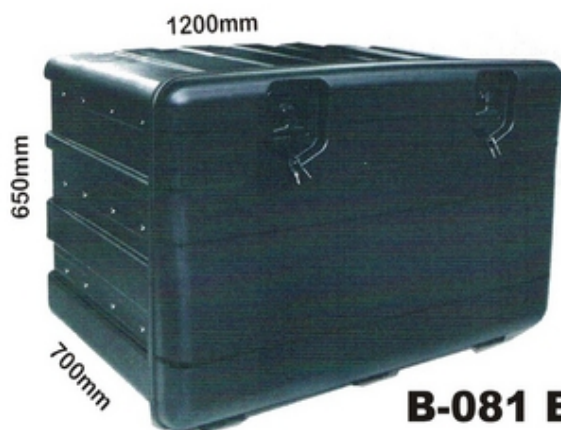
LANÇAMENTO

Sem Isolamento Térmico/Com Iluminação/Prateleiras e Gavetas



B-081 D

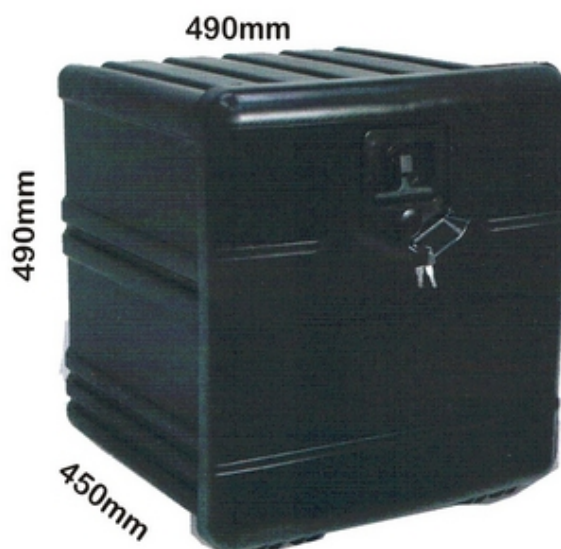
Sem Isolamento Térmico/Com Iluminação

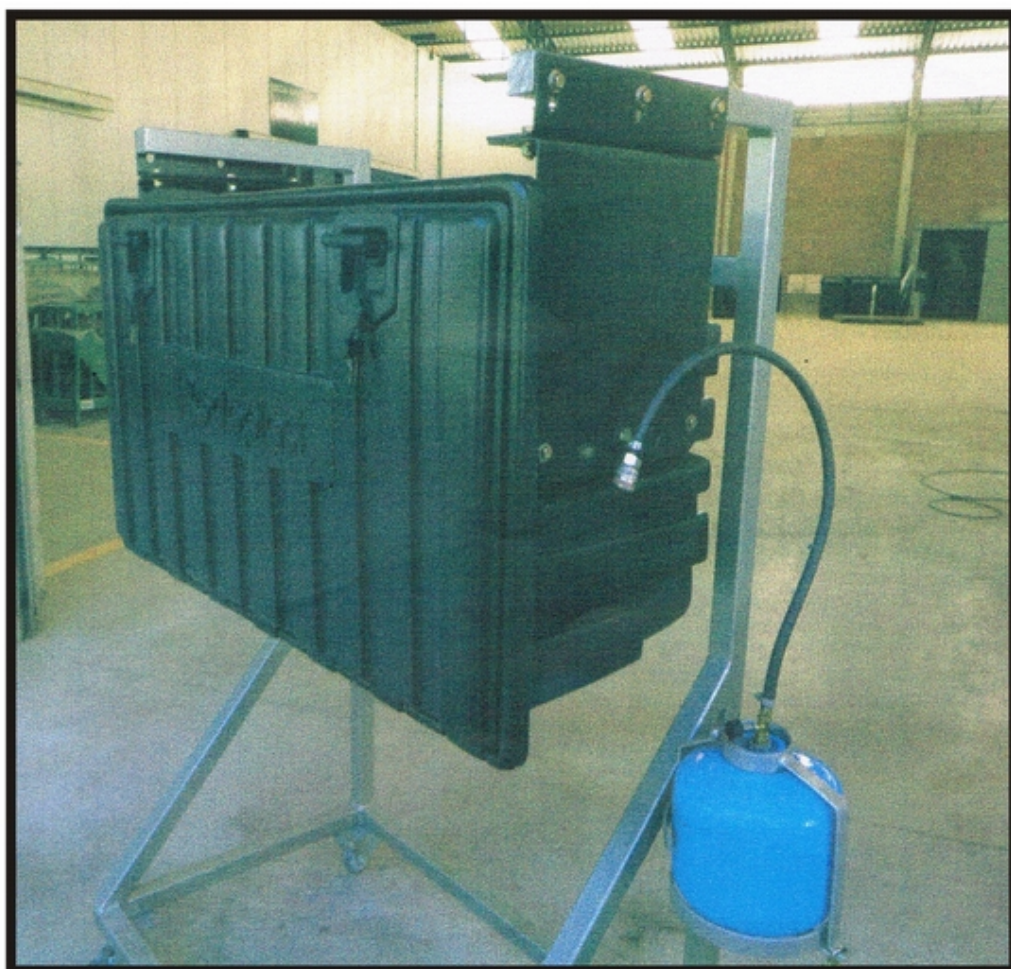


B-081 E



B-081 I





CAIXAS DE FERRAMENTAS

M 030 C



L50 P50 A30

M 030



L60 P54 A60

M 030 F



L54 P60 A60

M 030 D



L90 P30 A30

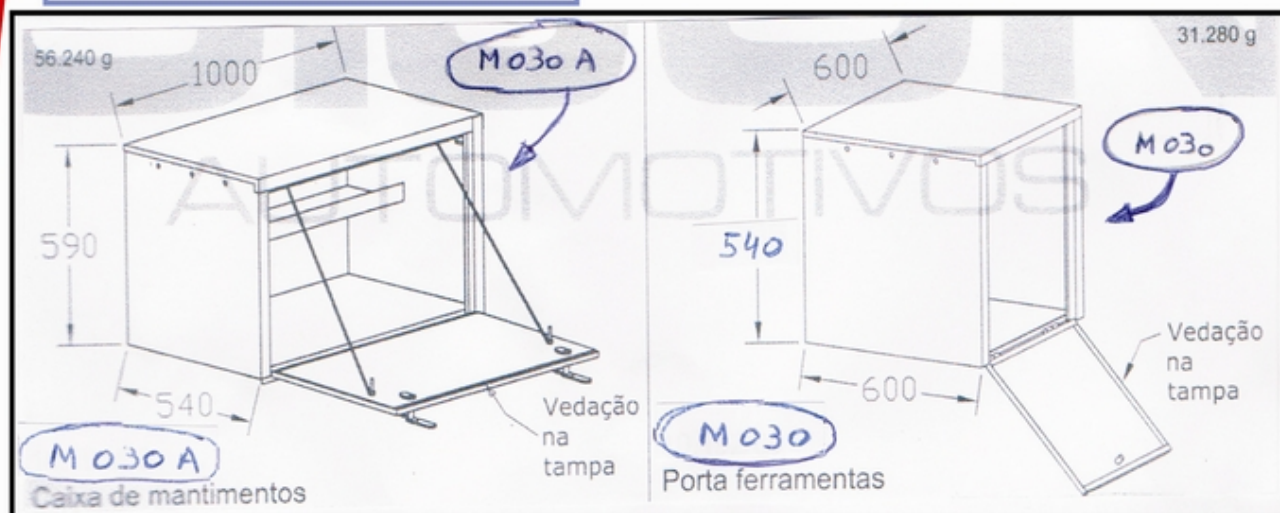
M 030 B



L100 A60 P54

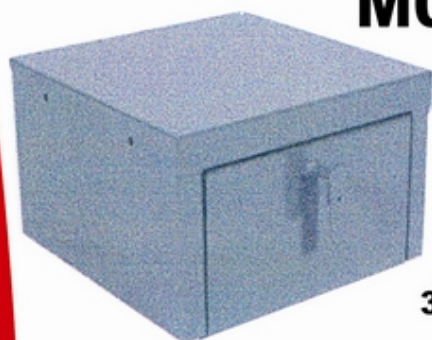
Medidas

Altura x Largura x Profundidade



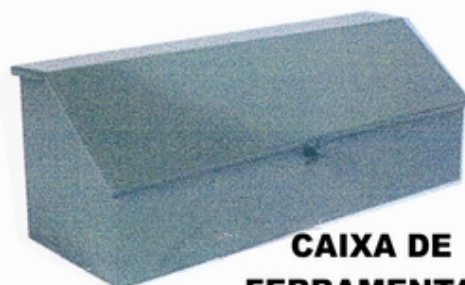
CAIXAS

M030G



**CAIXA DE
FERRAMENTAS
P/FURGAO
300x500x500mm**

M030D

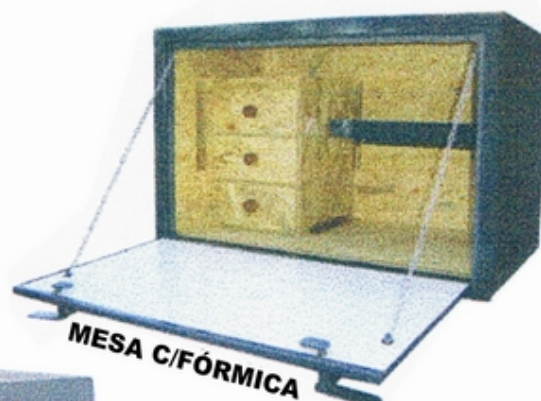


**CAIXA DE
FERRAMENTAS
CAVALO MECANICO
300x900x300mm**

M030

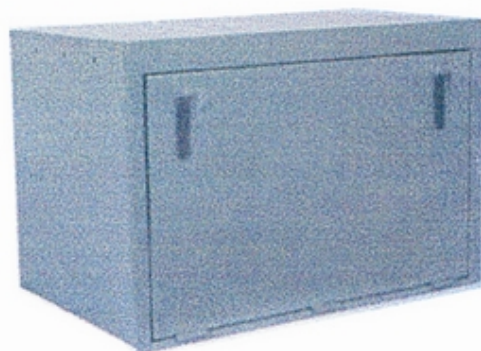


**CAIXA DE
FERRAMENTAS
MODELO RANDON
600x600x600mm**

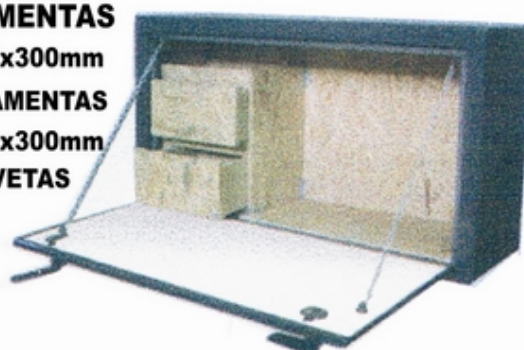
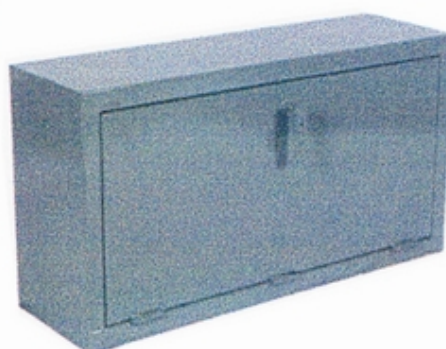


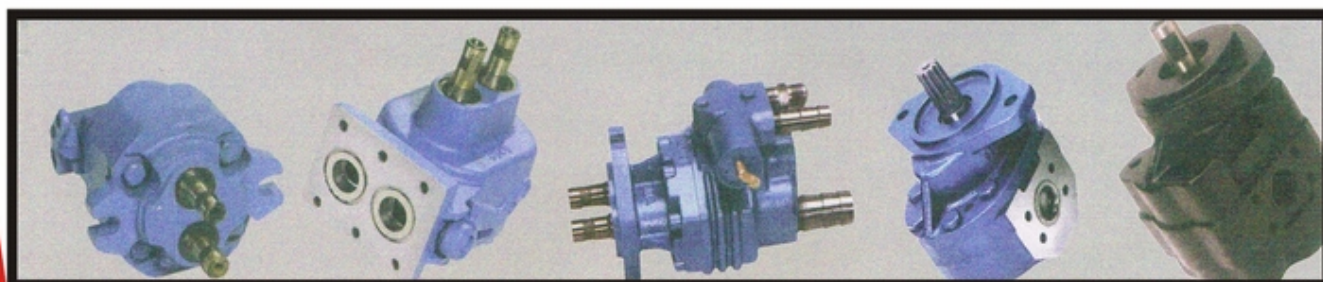
**Cx009 - COZINHA P/CAMINHAO
SEM REVESTIMENTO
600x600x1140mm**

**Cx009R - COZINHA P/CAMINHAO
REVESTIDA E C/GAVETAS
600x600x1140mm**



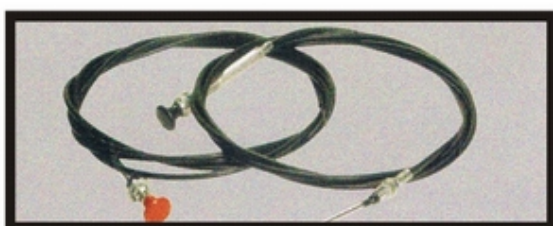
**Cx002 - CAIXA FERRAMENTAS
P/CEGONHEIRA 500x1000x300mm
Cx002R - CAIXA FERRAMENTAS
P/CEGONHEIRA 500x1000x300mm
REVESTIDA E COM GAVETAS**





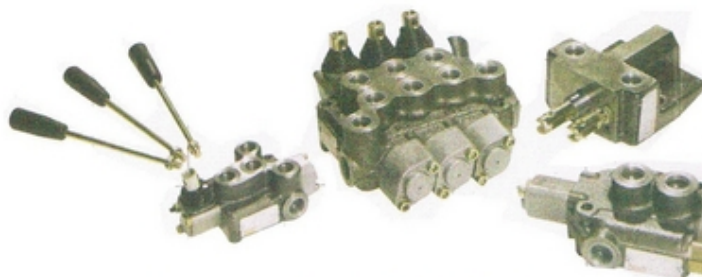
Bombas Hidráulicas

Basculantes (Sobre chassi, semi-reboq e, acoplados e para cardan) - Bombas B31 (móvil, industrial e agrícola)



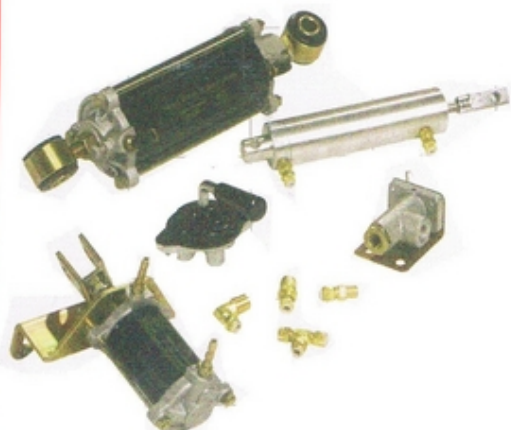
Cabo De Accionamiento

Para tomadas de força e bombas hidráulicas
(Com regulagem e convencionais)



Comandos Hidráulicos

Vazão de 0 a 180 litros - Acionamiento pneumático,
maual e eléctrico



Juntas Universais (Laves e reforçadas)

Cardans, Cruzetas e Laves (linha Rodoviária e Agícola)

Cilindros Pneumáticos (simples e duplo efeito)

Válvulas Pneumáticas Direcionais (2 e 4 vias)

Conexões Pneumáticas (adaptadores, cotovelos e tee)

Tubo Nylon

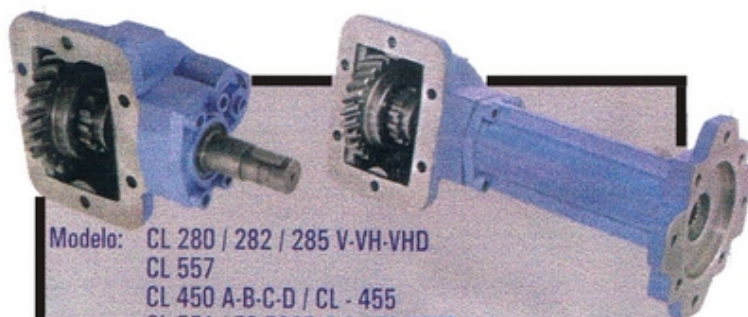


Cilindros Hidráulicos

(Telescópico, baixa pressão
e industriais)



Cambio EATON / CLARK



Modelo: CL 280 / 282 / 285 V-VH-VHD
CL 557
CL 450 A-B-C-D / CL - 455
CL 551 / FS 5005 A-B / FS 5205 A-B
FS 5106 / 5306 / 5406 / 6006 / 6206 / 6306 A
FS 4005 / FS 4205 A-B
FS 6005 B / 6105 B / 6205 B / 6305 B
MBB G2-24 (MBB 608)

-Eixo de saída 1" ou Flange de saída SAE "B" estriado interno Z=13

-Acionamento pneumático ou Acionamento mecânico

Cambio EATON / CLARK



Modelo: FS 5005 / 5205 / 5106 / 5306 / 6206 / 6306
/ CL 551

Montagem traseira

-Eixo de saída 1"

-Acionamento pneumático

Cambio EATON / CLARK / ZF



Modelo: CL 280 / 282 / 285 V-VH-VHD
CL 557
CL-450 A-B-C-D / CL - 455
CL 551 / FS 5005 A-B / FS 5205 A-B
FS 5106 / 5306 / 5406 / 6006 / 6206 / 6306 A
FS 4005 / FS 4205 A-B
FS 6005 B / 6105 B / 6205 B / 6305 B
MBB G2-24 / MBB 608
ZF S5 42 / ZF S5 420
G 33 / G56

-Eixo de saída 1" ou Flange de saída SAE "B" estriado interno Z=13

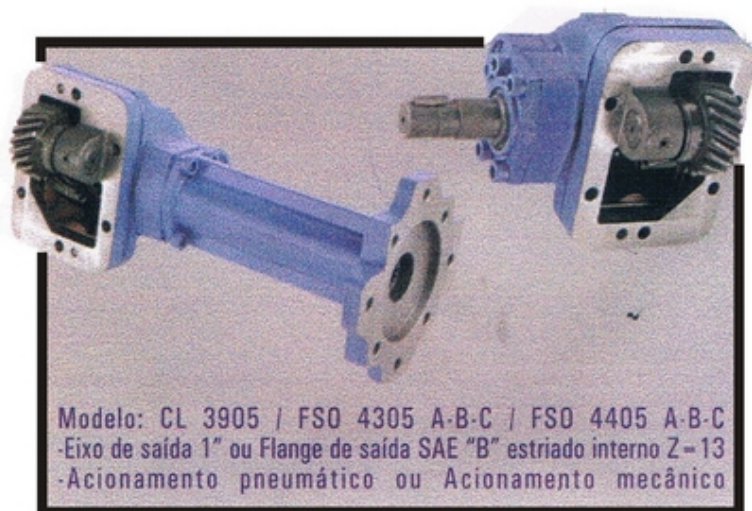
-Acionamento pneumático ou Acionamento mecânico

Cambio EATON



Modelo: FS 6209A / FS 8209 A
-Eixo de saída 1" ou Flange de saída SAE "B" estriado interno Z-13
-Acionamento pneumático

Cambio EATON



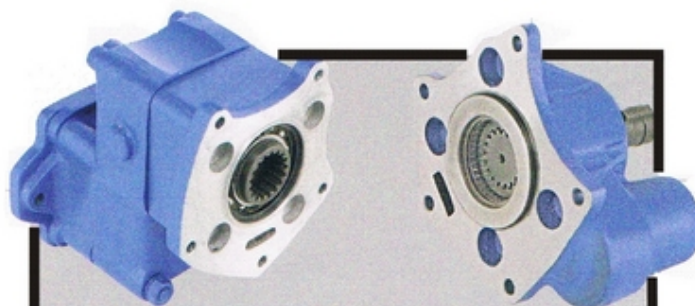
Modelo: CL 3905 / FSO 4305 A-B-C / FSO 4405 A-B-C
-Eixo de saída 1" ou Flange de saída SAE "B" estriado interno Z-13
-Acionamento pneumático ou Acionamento mecânico

Cambio EATON FULLER / SCÂNIA



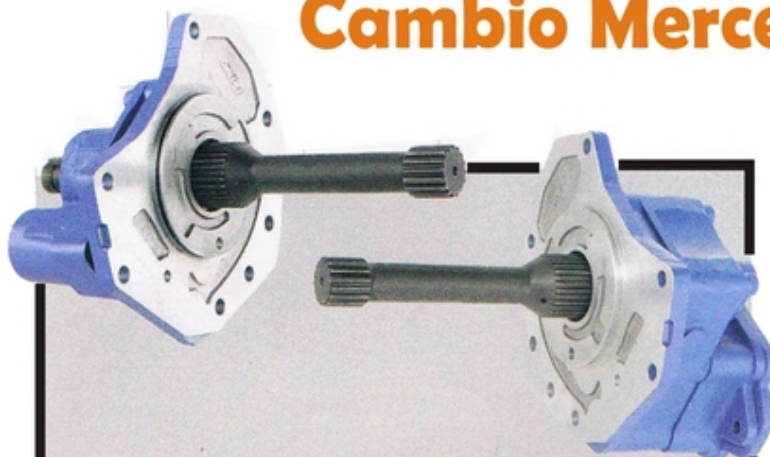
Modelo: RT 7608 LL / RT 8690 A / RT 11710 B
GRS 900 / GR 900
-Eixo de saída 1" ou Flange de saída SAE "B" estriado interno Z-13
-Acionamento pneumático

Cambio Mercedes Benz



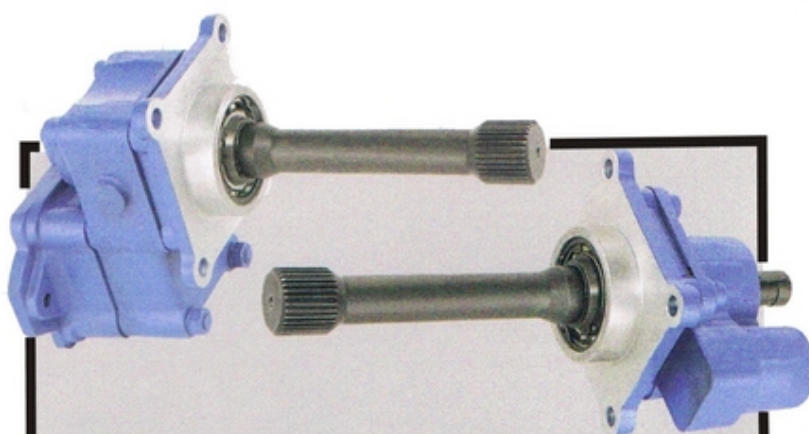
Modelo: G3-36 / G3-40 / G3-50 / G3-55 / G3-60
-Eixo de saída 1" ou Flange de saída SAE "B" estriado interno Z=13
-Acionamento pneumático

Cambio Mercedes Benz



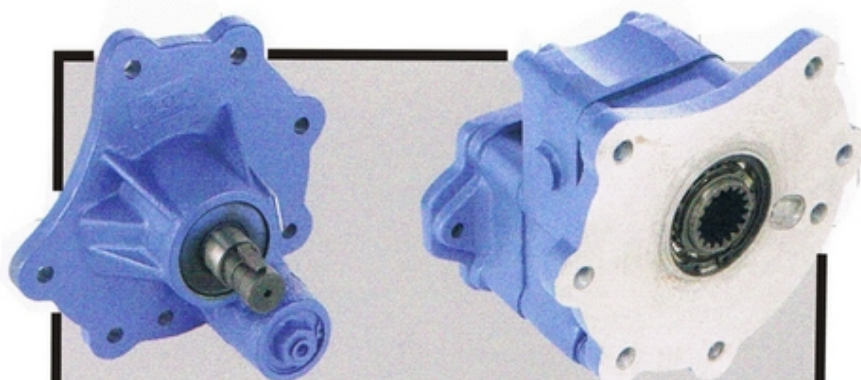
Modelo: G221-9 / G210 / G211
-Eixo de saída 1" ou Flange de saída SAE "B" estriado interno Z=13
-Acionamento pneumático

Cambio Volvo



Modelo: SR 1900 / SR 1700/ VT 2014 / VT 2514 / VT 2412S
-Eixo de saída 1" ou Flange de saída SAE "B" estriado interno Z=13
-Acionamento pneumático

Cambio Daimler Chrysler

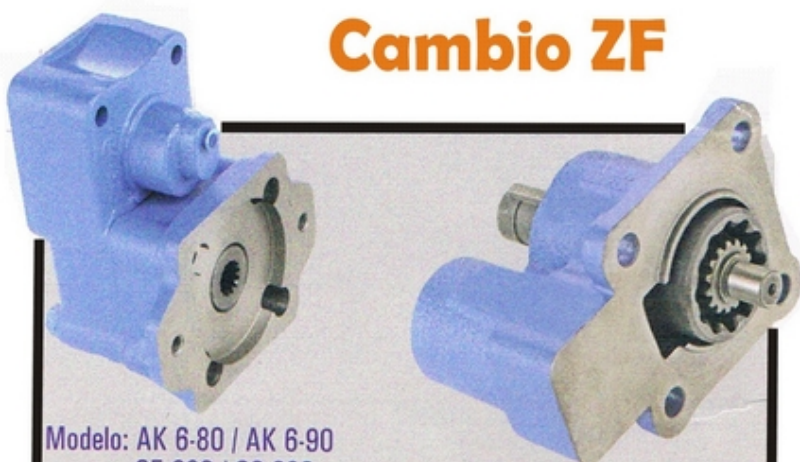


Modelo: G60 / G85

-Eixo de saída 1" ou Flange de saída SAE "B" estriado interno Z-13

-Acionamento pneumático

Cambio ZF



Modelo: AK 6-80 / AK 6-90

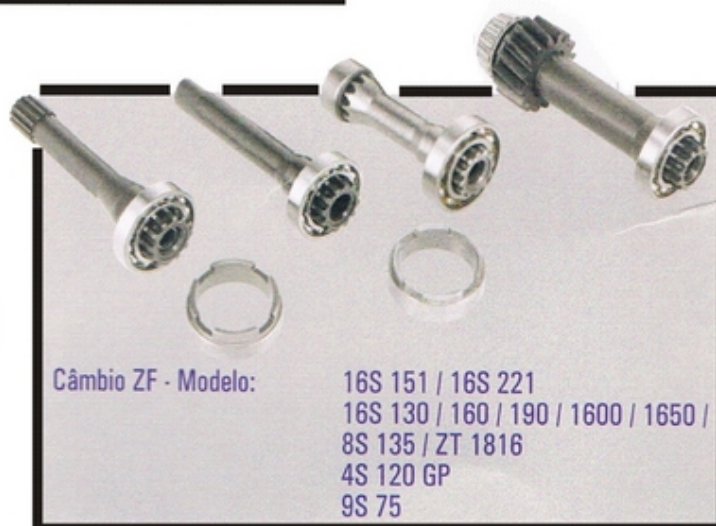
S5-680 / S6-680

S5-820 / S6-820

-Eixo de saída 1" ou Flange de saída SAE "B" estriado interno Z-13

-Acionamento pneumático

Prolongadores:



Câmbio ZF - Modelo:

16S 151 / 16S 221

16S 130 / 160 / 190 / 1600 / 1650 /

8S 135 / ZT 1816

4S 120 GP

9S 75