

SCHEMAS

SCHEMES

ZEICHNUNGEN

DIBUJOS

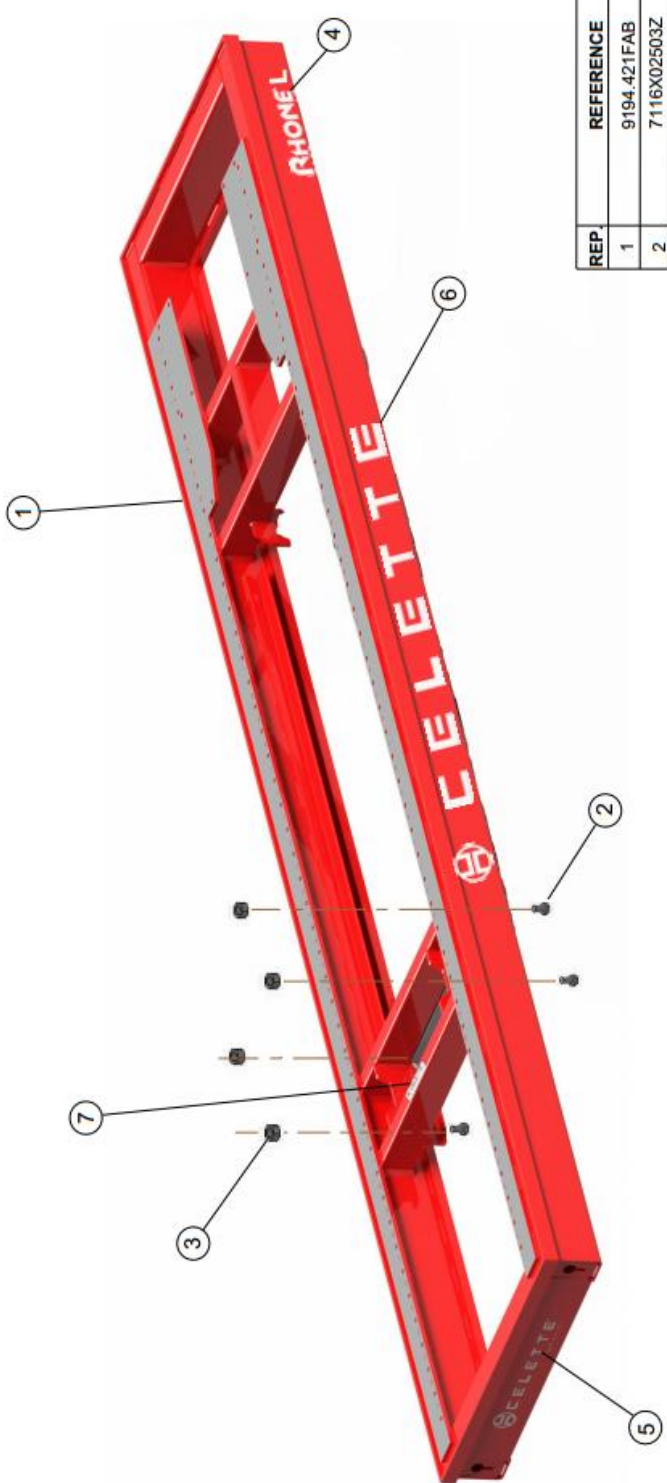
DIAGRAMME



CELETTE

CAR LIFE SOLUTIONS

BASE POUR RHONE L



REP.	REFERENCE	PDS	NB
1	9194.421FAB	677	1
2	7116X02503Z	-	4
3	911603Z	-	4
4	A517	-	2
5	A603	-	2
6	A606	-	2
7	P74	-	1

9194.421R

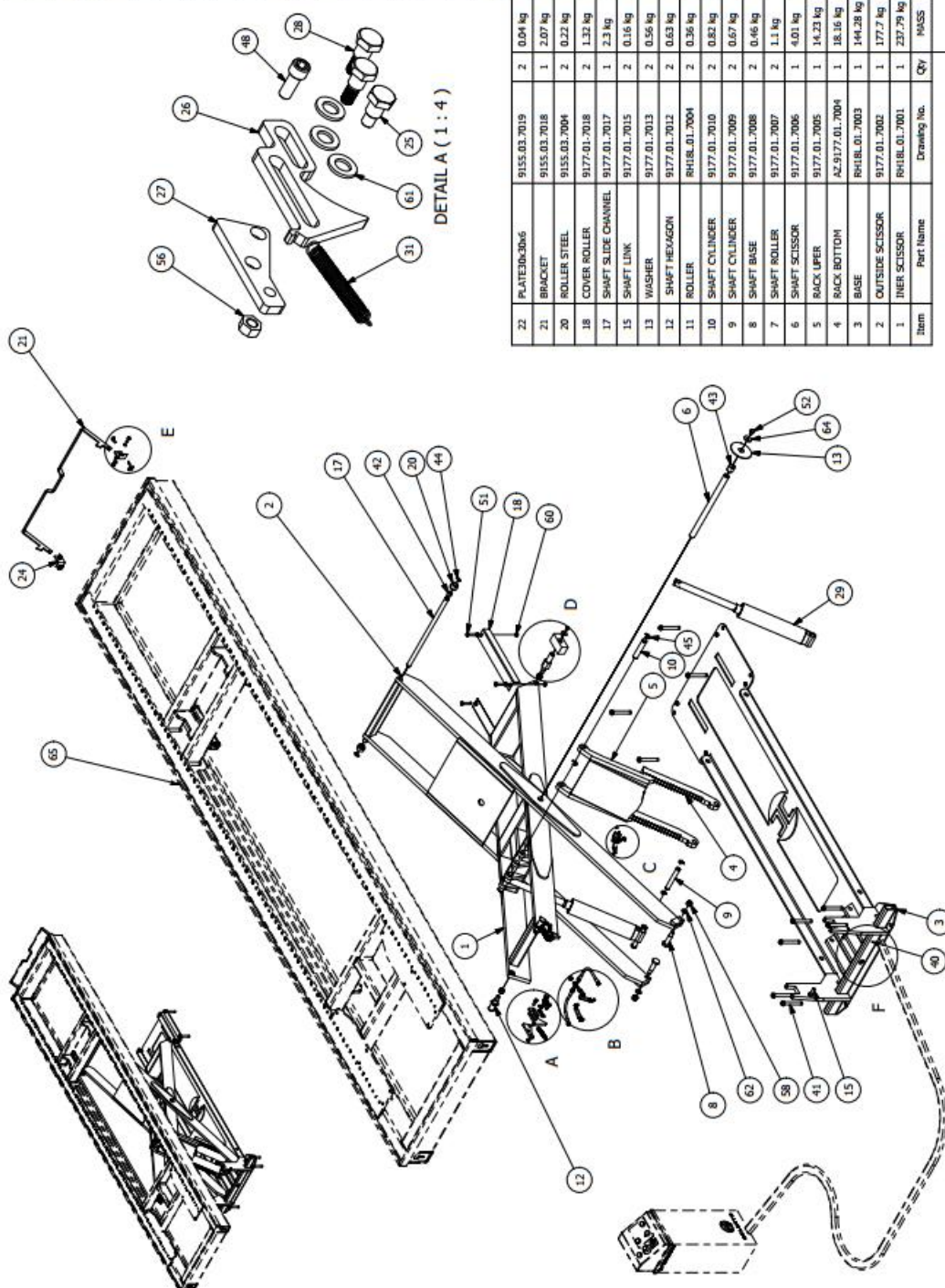
04-04-2018

9179.421R-RVA4-1

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MAIN LIFT 4.2 T



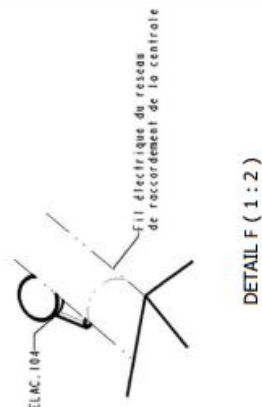
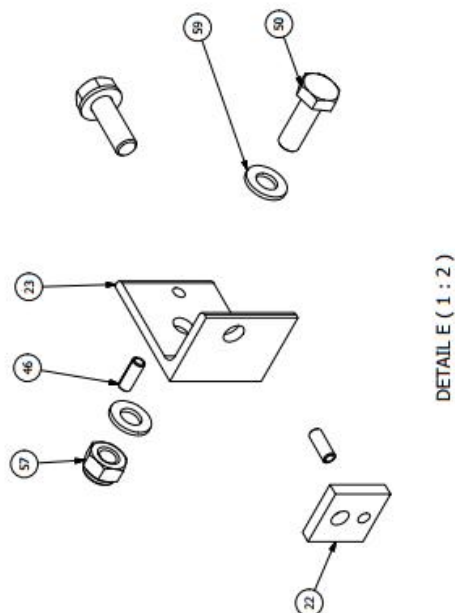
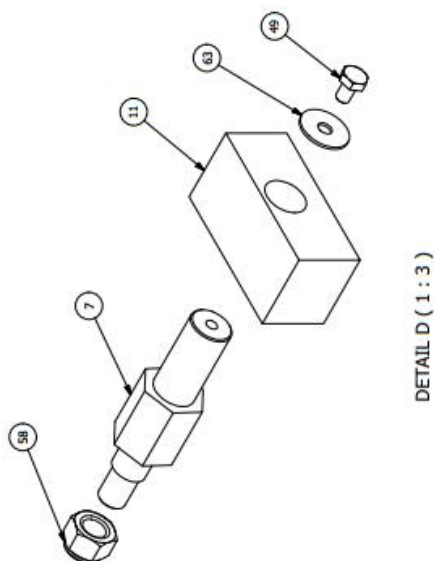
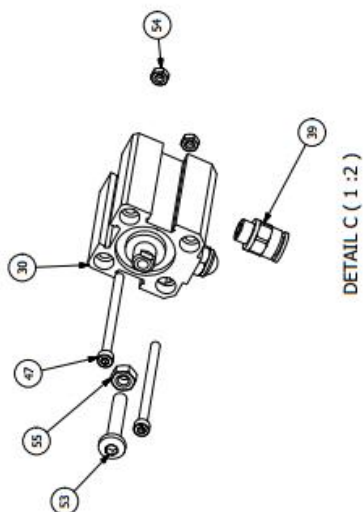
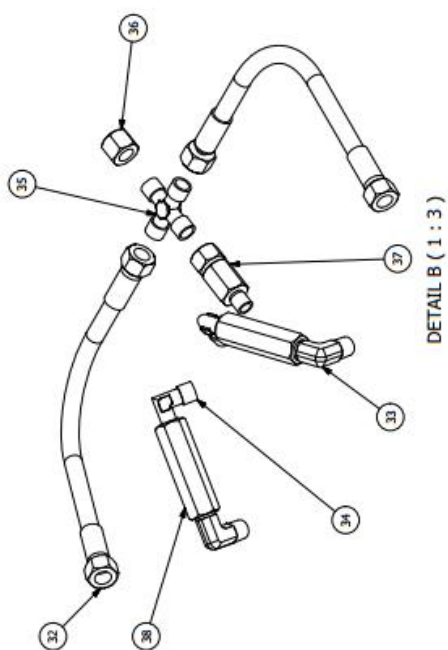
64	WASHER LL16	991648Z	2	0.04 kg
63	WASHER LL10	991048Z	2	0.01 kg
62	WASHER MU20	962048Z	6	0.02 kg
61	WASHER MU16	961648Z	6	0.01 kg
60	WASHER MU12	961248Z	8	0.01 kg
59	WASHER MU10	961048Z	6	0 kg
58	HM 20 NYLON	932003NY	6	0.08 kg
57	HM 10 NYLON	931003NY	2	0.02 kg
56	NUT HM 12	912003Z	2	0.02 kg
55	NUT HM 6	910603Z	1	0 kg
54	NUT HM 4	910403Z	2	0 kg
53	TB M6x35	77H06X03506A	1	0.01 kg
52	HM16000	7116000003Z	2	0.07 kg
51	HM12060	7112060003Z	4	0.07 kg
50	HM10030	7110030003Z	4	0.03 kg
49	HM10016	7110016003Z	2	0.02 kg
48	CHC NI2230	7612203003Z	2	0.04 kg
47	CHC HM60	7604060003Z	2	0.01 kg
46	PIN SPRING	73060016	4	0 kg
45	Retaining Rings	7630E	4	0 kg
44	Retaining Rings	7625E	6	0 kg
43	BUSH05	QU-0053	2	0.06 kg
42	BUSH05	QU-0015	2	0.02 kg
41	ANCHOR	CHEVILLES200-75	10	0.33 kg
40	CENTRALE-GR0000	ELAC-104	1	61.7 kg
39	FITTING AIR CYLINDER	RADM18.6	1	0.02 kg
38	CHECK VALVE	HYA.306	2	0.08 kg
37	JOINT CABLE	HYAC.059	1	0.01 kg
36	NUT LOCK	HYAC.055	1	0.03 kg
35	4 WAY FITTING	HYAC.054	1	0.04 kg
34	2 WAY FITTING	HYAC.052	2	0.03 kg
33	2 WAY FITTING	HYAC.051	2	0.05 kg
32	CABLE	HYF.350	2	0.22 kg
31	SPRING	REST.151581	2	0.02 kg
30	AIR CYLINDER	PRIVE.006	1	0.56 kg
29	CYLINDER	VALIO.370.80	2	11.48 kg
28	BIG BOLT M16	9177.01.7021	4	0.08 kg
27	CALE DE DEPORT	9177.01.7022	2	0.28 kg
26	PLATE LINK	9177.01.7020	2	0.53 kg
25	SMALL BOLT M16	9177.01.7023	2	0.07 kg
24	BRACKET LH	9155.03.7021	1	0.18 kg
23	BRACKET RH	9155.03.7020	1	0.18 kg
22	PLATE30x20x6			
21	BRACKET	9155.03.7019	2	0.04 kg
20	ROLLER STEEL	9155.03.7018	1	2.07 kg
19	COVER ROLLER	9155.03.7004	2	0.22 kg
18	SHAFT SLIDE CHANNEL	9177.01.7018	2	1.32 kg
17	SHAFT LINK	9177.01.7017	1	2.3 kg
16	SHAFT	9177.01.7015	2	0.16 kg
15	WASHER	9177.01.7013	2	0.56 kg
14	SHAFT HEXAGON	9177.01.7012	2	0.63 kg
13	ROLLER	RH18L.01.7004	2	0.36 kg
12	SHAFT CYLINDER	9177.01.7010	2	0.82 kg
11	SHAFT CYLINDER	9177.01.7009	2	0.67 kg
10	SHAFT BASE	9177.01.7008	2	0.46 kg
9	SHAFT ROLLER	9177.01.7007	2	1.1 kg
8	SHAFT SCISSOR	9177.01.7006	1	4.01 kg
7	BACK LIPER	9177.01.7005	1	14.23 kg
6	BACK BOTTOM	A2-9177.01.7004	1	18.16 kg
5	BASE	RH18L.01.7003	1	144.28 kg
4	OUTSIDE SCISSOR	9177.01.7002	1	177.7 kg
3	INNER SCISSOR	RH18L.01.7001	1	237.79 kg
2	Item	Part Name	Qty	MASS
1	Item	Part Name	Qty	MASS

9177.01.54X

1/2	Kg	23-05-2018	9177.01.54X -RA4-1	00
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MAIN LIFT 4.2 T



9177.01.54X

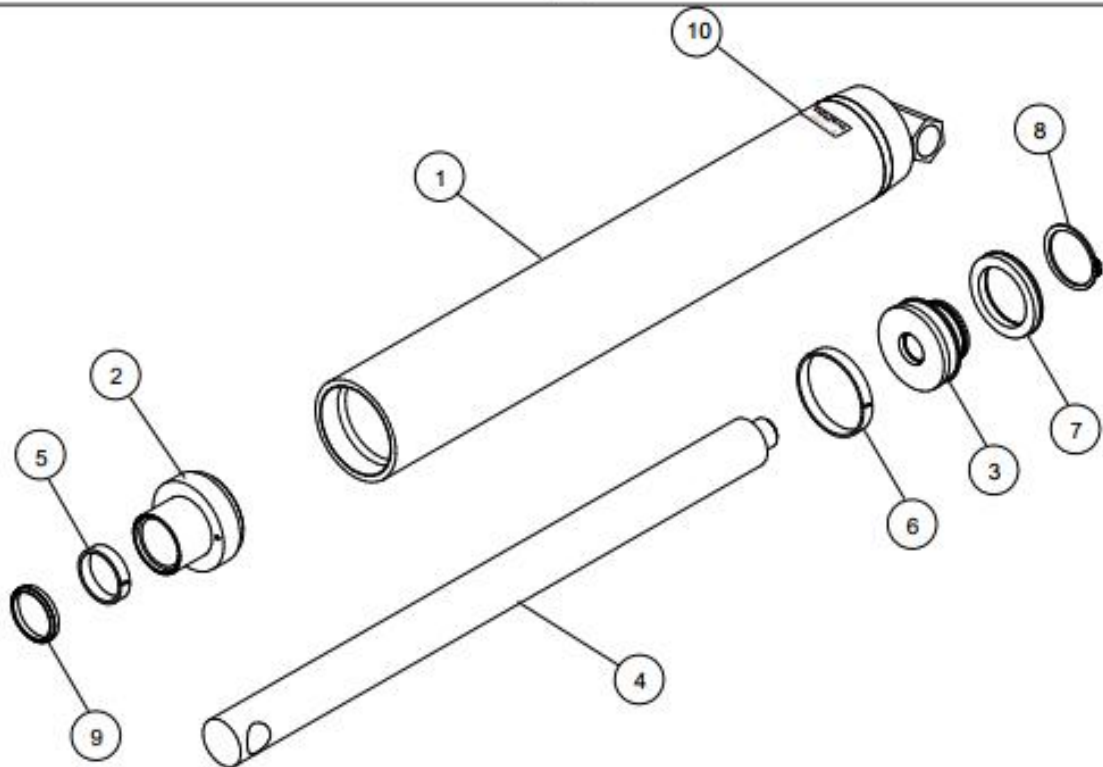
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CELETTE
CAR LIFE SOLUTIONS

VA10.370.80



Repère / Part N° / Teil. Nr /
Parte N° / Señal

Référence / Reference / Referenz. Nr /
Riferimento / Referencia

Quantité / Quantity / Quantität /
Quantità / Cantidad

1
2
3
4
*5
*6
*7
*8
*9
10

VA10.370.80.A
VA10.370.80.B
VA10.370.80.C
VA10.370.80.D
HSC 01
HSC 02
HSC 03
7840E
HSC 04
PH.053

1
1
1
1
1
1
1
1
1
1


VA10.370.80
METHODE DE REPARATION

-Fuite entre tige et corps : dévisser la bague 3 avec l'outil REP.013. Sortir l'ensemble, procéder à l'échange des joints. Remonter l'ensemble dans le corps avec l'outil REP.014, revisser la bague 4.

*Pièce d'usure appartenant à la pochette : RN.649.80

Outil de réparation : REP.013, REP.014.

REPAIR METHOD

-Leakage between rod and cylinder : unscrew ring 2 with tool REP.013. Remove the unit, change the gaskets. Replace the unit into the cylinder with tool REP.014, screw ring 2 again.

*Replacement part included into repair kit : RN.649.80

Repair tool : REP.013, REP.014.

REPARATURSVERFAHREN

-Leck zwischen Stange und Zylinder : den ring 2 mit dem Gerät REP.013 abschrauben. Das Ganze abmontieren, die Dichtungen ersetzen. Das Ganze in dem Zylinder mit dem Gerät REP.014 wieder einsetzen. Den Ring 2 wieder schrauben.

*Ersatzteil im Reparatursatz RN.649.80 inbegriffen.

Reparaturwerkzeug REP.013, REP.014

METODO DI RIPARAZIONE

-Perdita tra asta e cilindro : svitare l'anello 2 con l'ustensile REP.013. Smontare l'insieme, sostituirlo a nuovo. Ricollocare l'insieme nel cilindro con l'ustensile REP.014, riavvitare l'anello 2.

*Parte di ricambio inclusa nella serie RN.649.80

Ustensile di riparazione : REP.013, REP.014

METODO DE REPARACION

-Salida entre vástago y cilindro : desatornillar el casquillo 2 con el útil REP.013. Retirar el conjunto. Proceder al cambio de las juntas. Colocar el conjunto dentro el cuerpon con el útil REP.014, atornillar el casquillo 2.

*Pieza de desgaste perteneciente al bolsillito : RN.649.80

Util de reparación : REP.013, REP.014

Attention : Pour préserver les joints et le bon fonctionnement du vérin, utiliser uniquement de l'huile hydraulique suivant spécifications CELETTE.

Bidon de 1 litre : HYA.150

Bidon de 5 litres :HYA.151

Caution : To preserve the gaskets, and the correct running of the ram, use hydraulic oil only, according to CELETTE specifications.

Can of 1 liter : HYA.150

Can of 5 liters : HYA.151

Achtung : Zum Schutz der Dichtungen und zum korrekten Betrieb des Zylinders wird nur Hydrauliköl je nach CELETTE-Vorschrift verwendet.

1 Liter Kanister : HYA.150

5 Liter Kanister : HYA.151

Attenzione : A fine di preservare i giunti, come pure il funzionamento corretto del martinetto, utilizzare unicamente olio idraulico secondo le prescrizioni CELETTE.

Serbatoio di 1 litro : HYA.150

Serbatoio di 5 litri : HYA.151

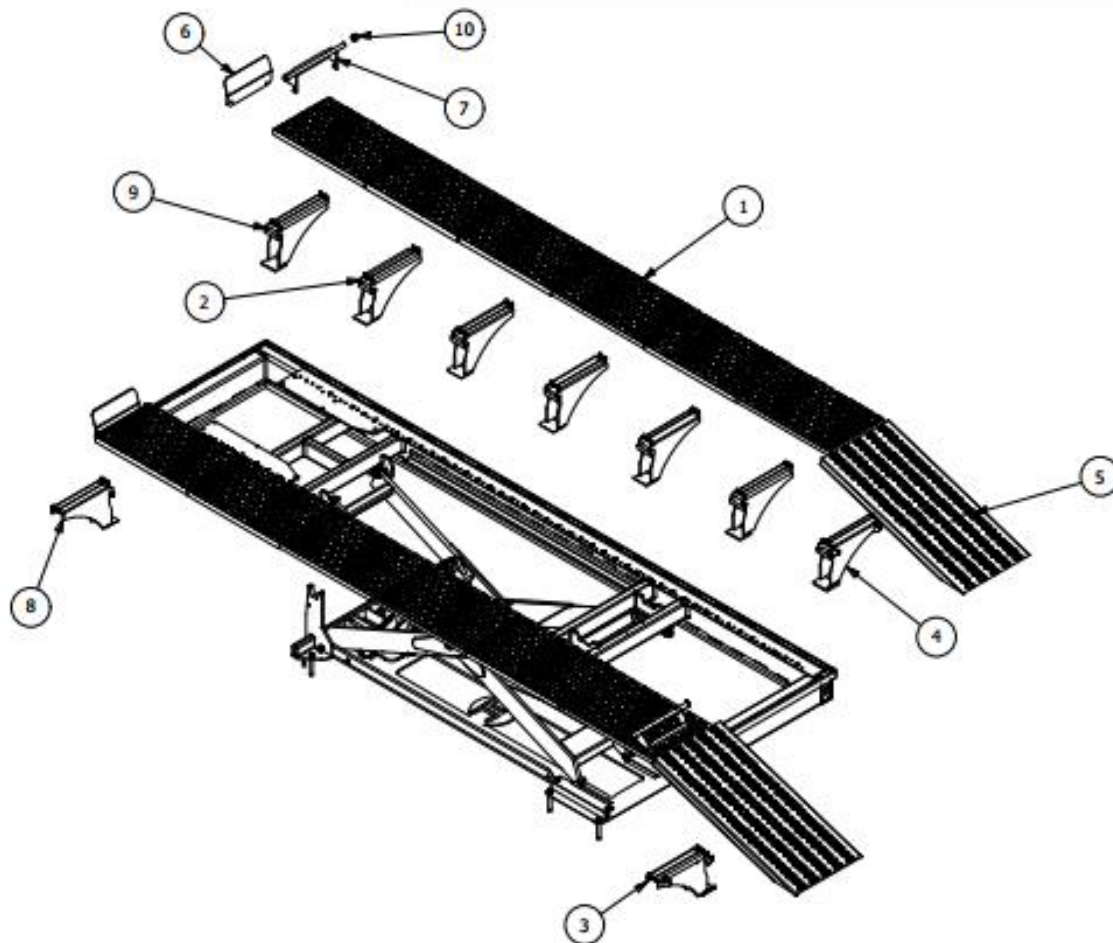
Cuidado : Afin de préserver les juntas y un buen funcionamiento del ariete, utilizar unicamente aceite hidráulica según las especificaciones CELETTE.

Bidón de un litro : HYA.150

Bidón de cinco litros : HYA.151

25/072018	VA10.370.80-RVA4-1	00
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RUNWAY DECKING PLATE



REP	REFERENCE	MASSE	NB
1	9164.7048	22	12
2	9164.7047	9	10
3	9164.7053	10	1
4	9164.7054	10	1
5	9164.7055	27	2
6	9164.7052	4	2
7	9164.7014	3	2
8	9164.7051	9	1
9	9164.7050	9	1
10	E32RCE1220	0.01	4
11	BOLT M10x20	0.01	4
12	NUT M10	0.01	4

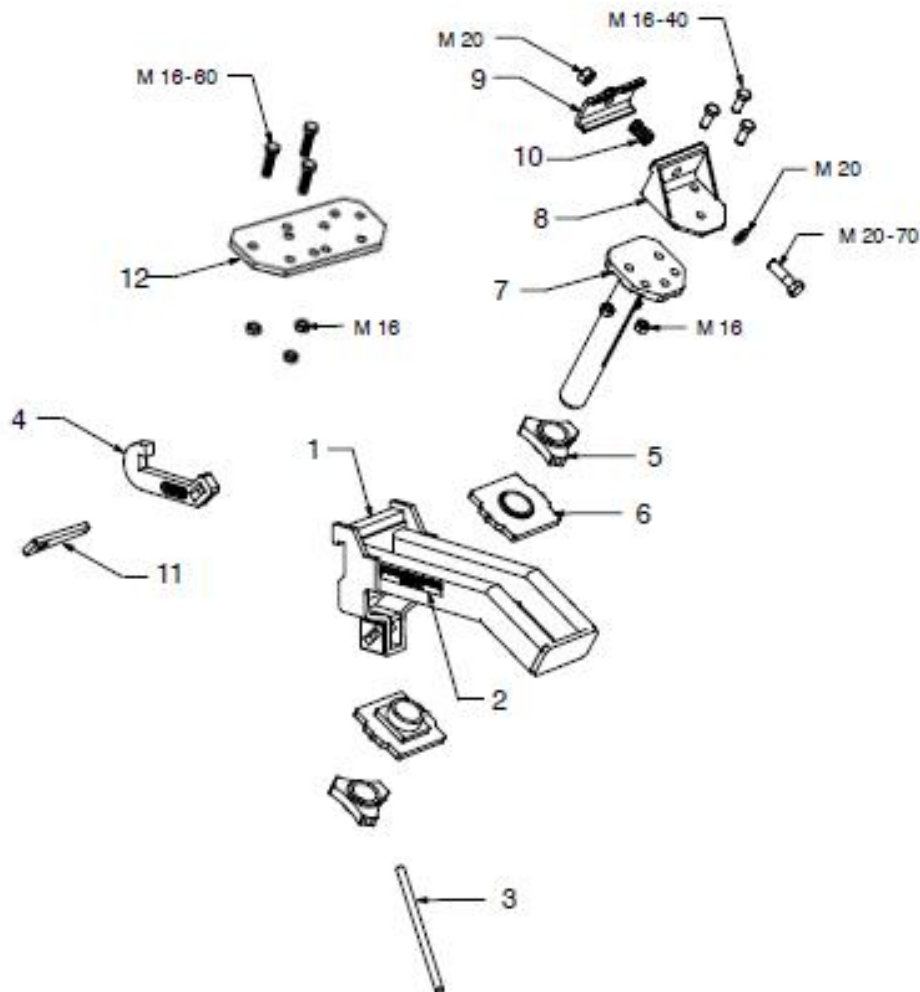
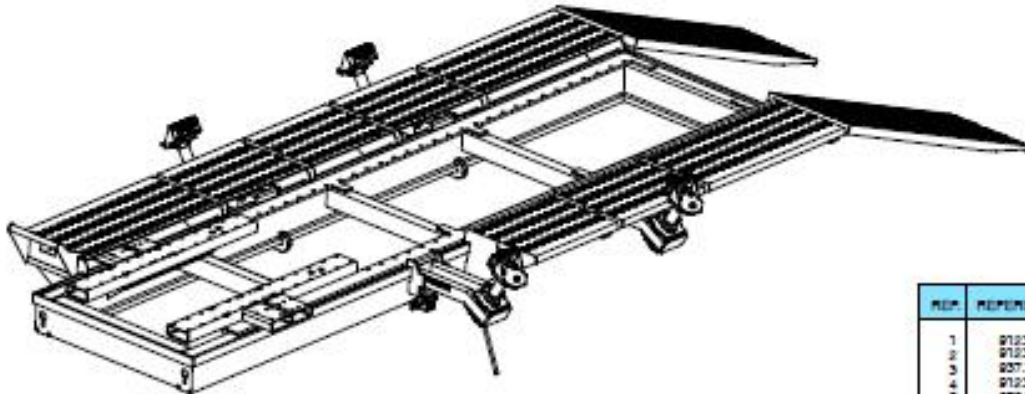
GR08.0038

461 Kg 23-May-2018 GR08.0038 -RA4-1 00



CELETTE®

PINCES SEVENNE A BRAS CINTRES / SEVENNE CLAMPS WITH "ARCHED" ARMS /
SEVENNE KLEMMEN MIT "GEWÖLBTEN" ARMEN / MORSETTO SEVENNE CON BRACCI
"A CURVATURA" / PINZAS SEVENNE CON BRAZOS "CIMBRADOS"

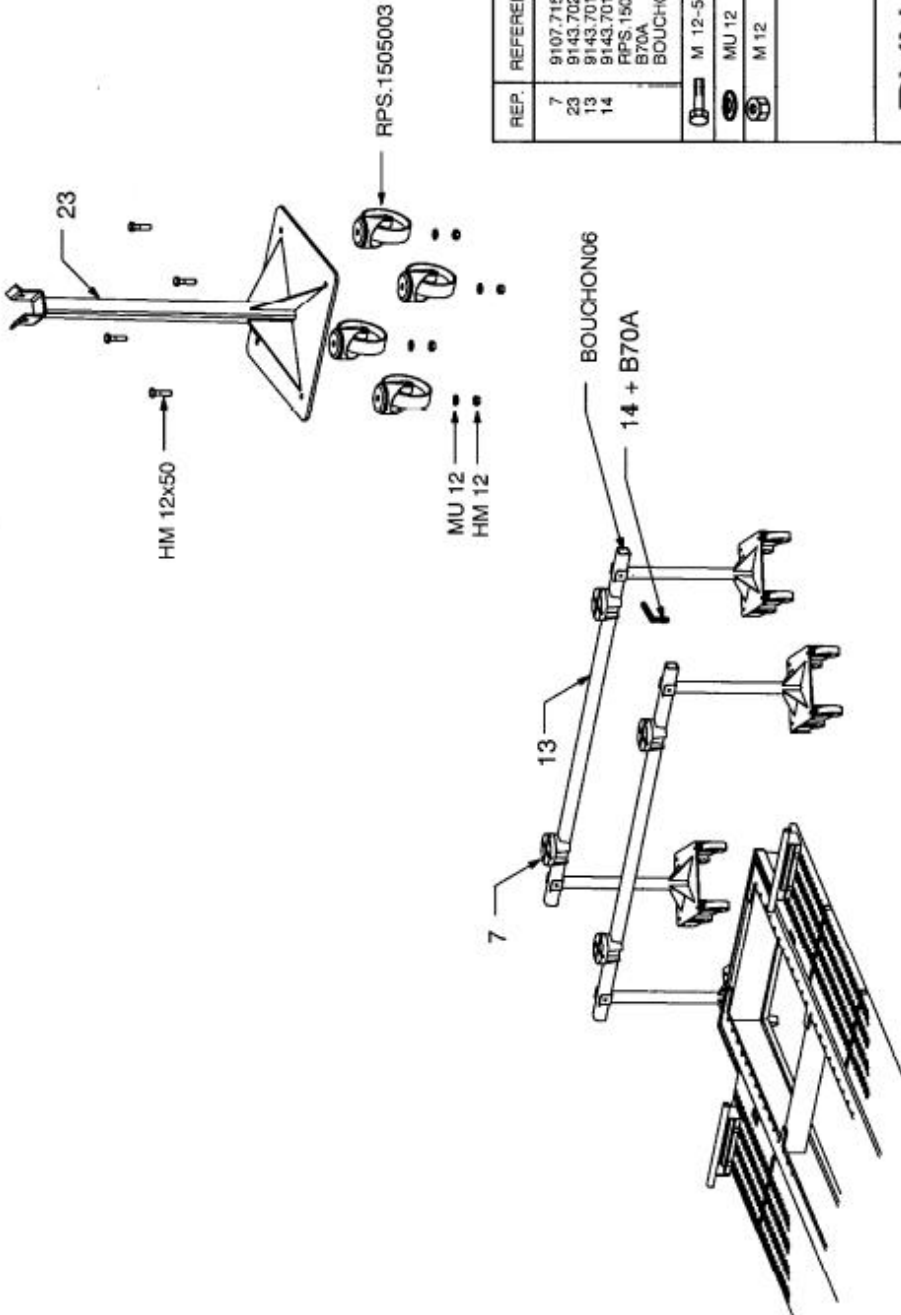


REP.	REFERENCE	POG.	NB
1	9123.712	17,5	4
2	9123.702	0,1	4
3	937.707	0,5	2
4	9123.704	2,5	4
5	976.705.1	0,5	8
6	976.705.2	4,0	8
7	976.704.1	8,5	4
8	976.703.1	2,0	4
9	M20.1	1,2	4
10	937.731	0,2	4
11	AT5976.10	1,0	4
12	9123.703	14,3	2
M 16-40			1,2
M 16-60			6
M 20-70			4
M 16			18
M 20			4
9123.023			
200kg		15.07.99	9123.023-1MA3



CELETTE®
GAR LIFE SOLUTIONS

RVN93X.110



REP.	REFERENCE	PDS	NB
7	9107.715	0,9	4
23	9143.7023	15,2	4
13	9143.7013	21,2	2
14	9143.7014	0,1	4
	RPS.1505003	1,8	16
	B70A		4
	BOUCHON06		4
	M 12-50		16
	MU 12		16
	M 12		16

RVN93X.110

138 Kg

06.01.2010

RVN93X.110-1RA4

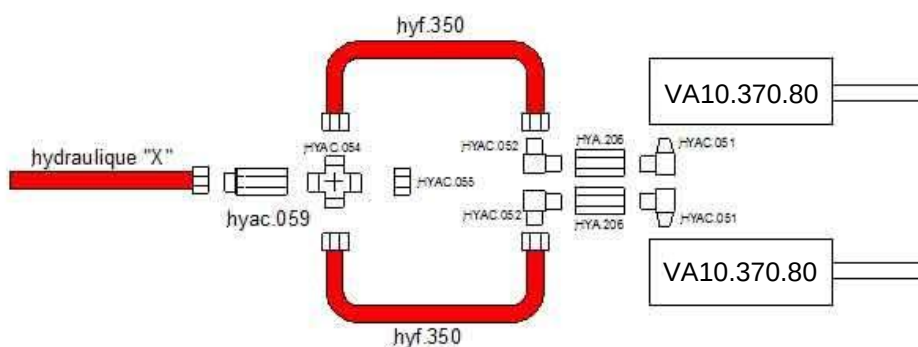
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SCHEMA PNEUMATIQUE



SCHEMA HYDRAULIQUE

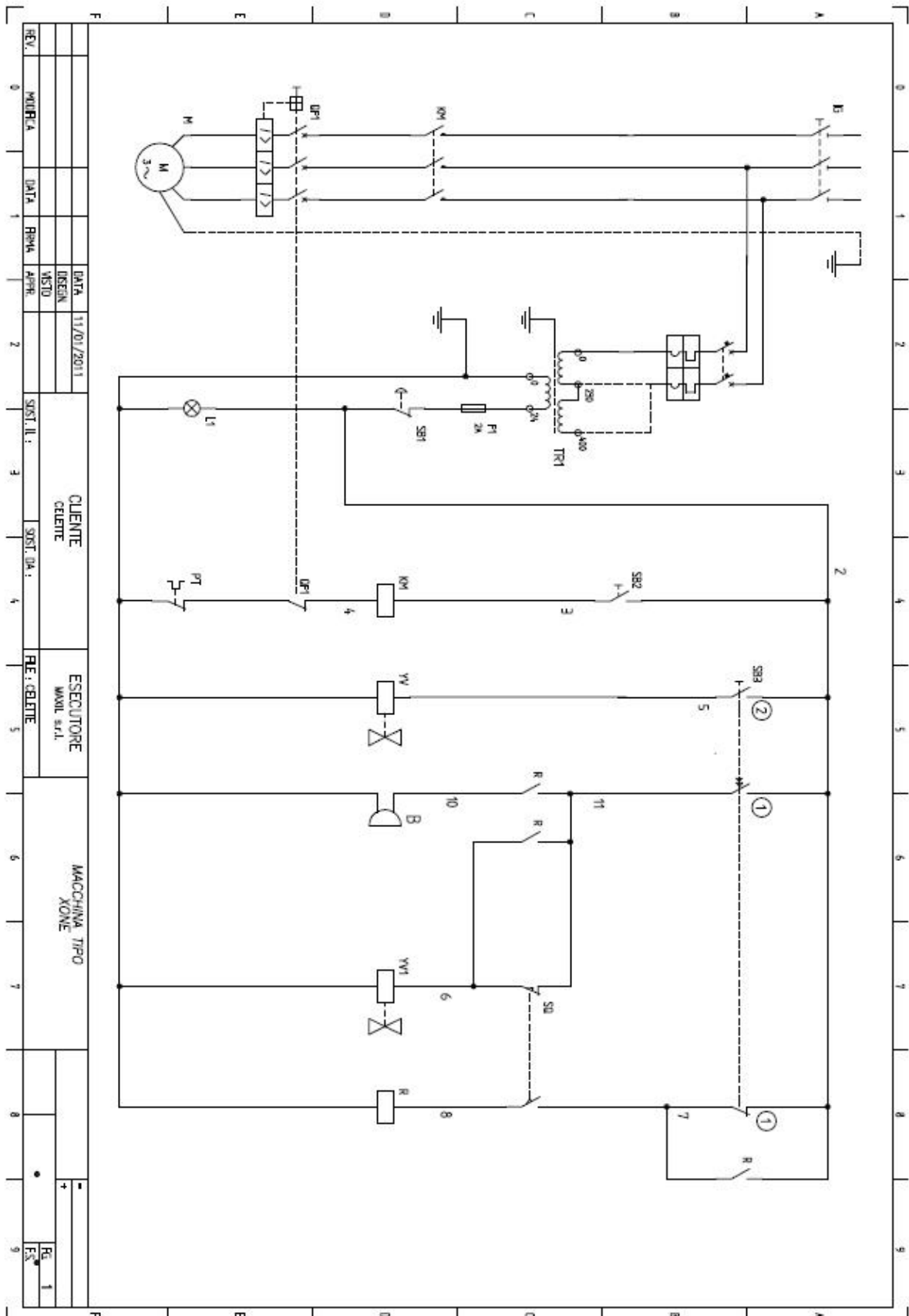


SCHEMAS ELECTRIQUES DE LA CENTRALE

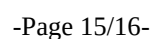
« HYP.X1.xx - MXLxxxxxx »

ELEVATEUR DE VEHICULE / VEHICLE LIFT			
 CELETTE JUST FIX IT ! CELETTE SA - 13 Route de Bechevienne - 38200 Vienne - France		RHONE L	
		MADE IN FRANCE	
TYPE: RH18L	N°	Year:	
MAX LOAD 4200 daN		TARE 1900 daN	
AZP004	MAX AIR PRESSURE 8 Bar		HYDRAULIC PRESSURE 280 Bar

-Page 12/16-



-Page 14/16-



	ESSAI DE CHARGE A L'INSTALLATION
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Nom du Client :	
Adresse :	

Désignation :	RHONE L	N° de série :	
Référence :	RH18L.XX	Revendeur :	

Type de charge épreuve mise en place lors du test	Spécifications
Charge test ; Véhicule	Poids ; dimensions
(Description de la charge)	

Test réalisé par la société :	
Représenté par :	
Date du test :	
Signature du représentant	

Si le test n'a pas pu être réalisé lors de l'installation, le client s'engage à le faire réaliser dans les plus brefs délais					
Nom du responsable :		Date :		Signature :	