

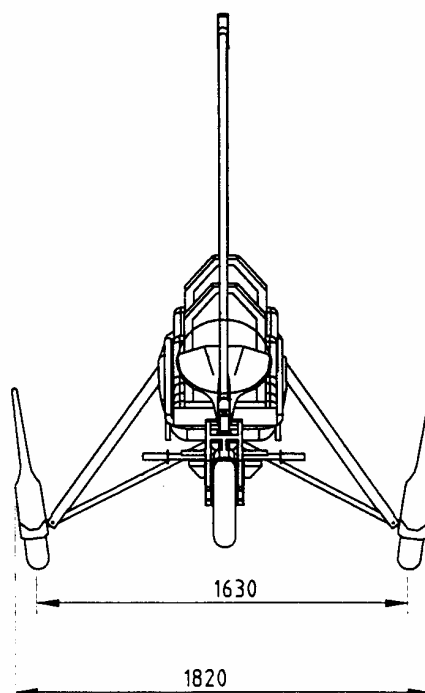
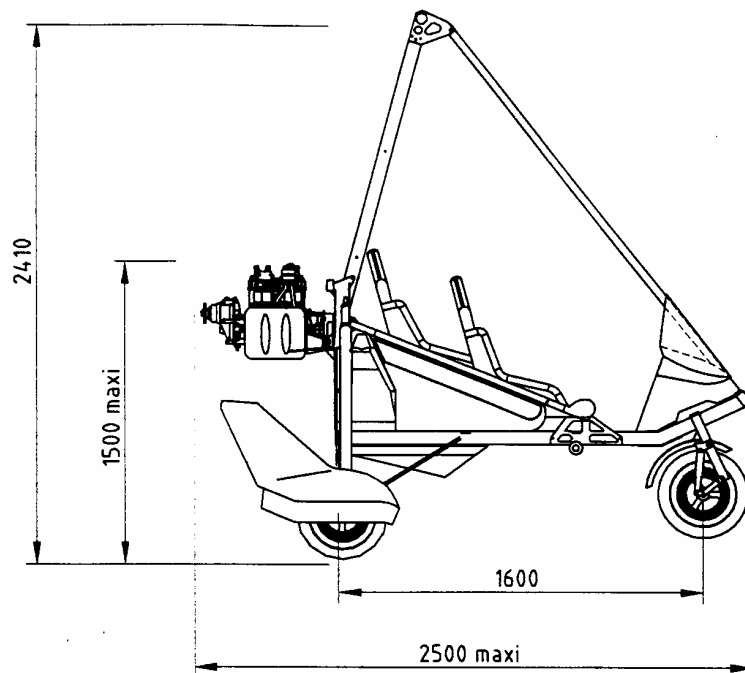


GTE

CLIPPER

PLANS AND NOMENCLATURE

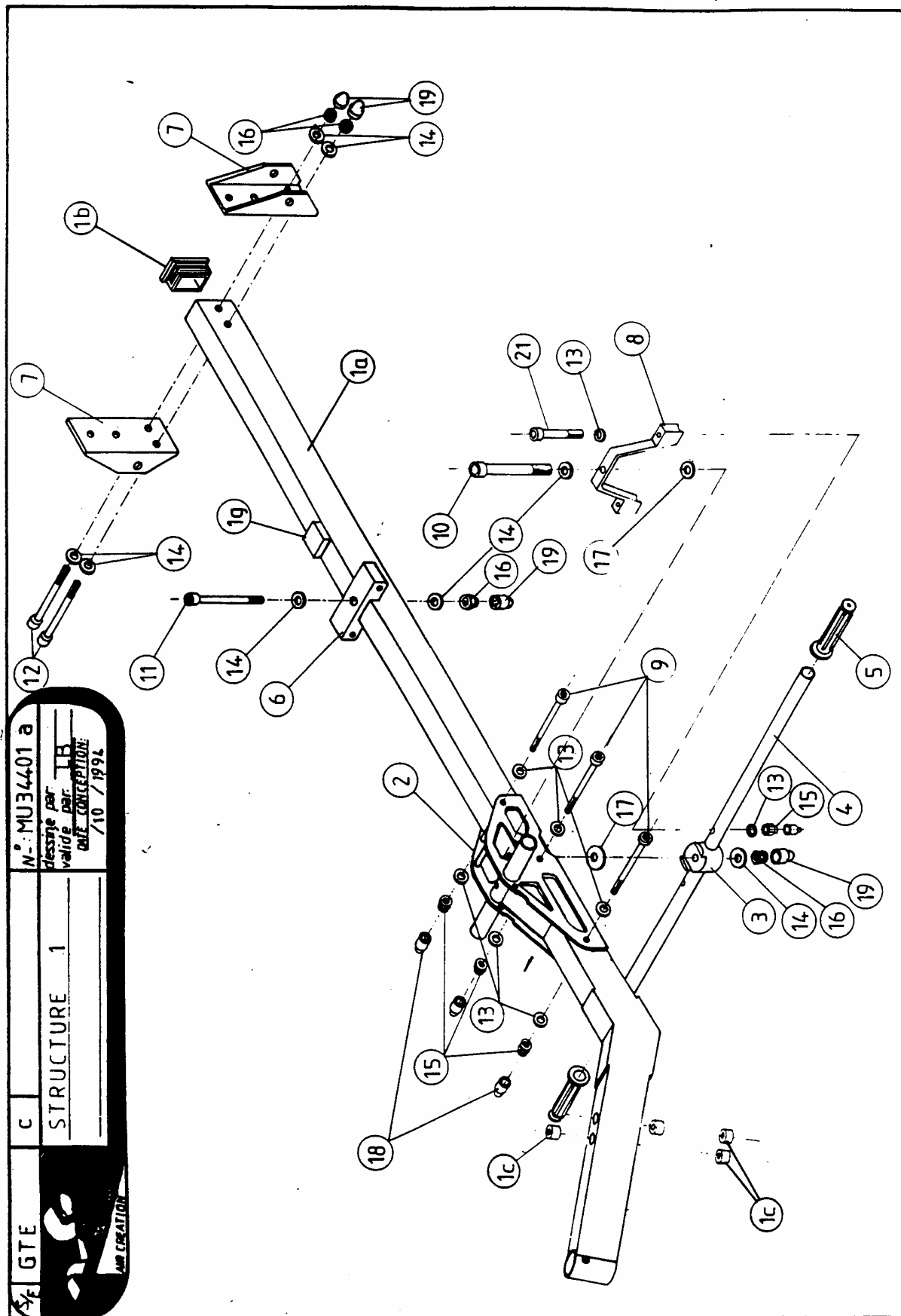
AUGUST 2000 EDITION



GTE S		Référence :
Elément de :		Indice de
Dessiné par : A CARDON		modification :
Echelle :	Matière :	Date : AOUT 2000

AIR CREATION	GTE		INDICE	PAGE
DATE : 02.10.96	STRUCTURE	REF. : MU 34401 - a	C	2

REP	DESIGNATION	NB	REF.
1	GTE lower beam	1	E 101510
1 a	GTE lower beam	1	Y 000710
1 b	Plastic cap 60x40	1	P 226010
1 c	Bearing 6001 2 RSR	4	R 041230
1 e	GTE Logo	1	A 391810
1 f	Air Création Logo	1	A 391010
1 g	Non skid rubber	0,6	R 304010
2	Seat lower support	1	E 110710
3	Foot rest articulation	1	E 121610
4	Foot rest tube	1	E 108810
5	Foot rest jacket	2	R 101010
6	Gear front strut clamping	1	E 132010
7	U-clamping for wheel leg	2	E 112010
8	GTE strengthening foot rest	1	E 142510
9	Bolt CHC 6-60	3	B 066310
10	Bolt CHC 8-115	1	B 091510
11	Bolt CHC 8-90	1	B 089310
12	Bolt CHC 8-65	2	B 086710
13	Stainless steel washer 6-14	8	B 810610
14	Stainless steel washer 8-18	8	B 810810
15	Nylstop nut M6	4	B 800610
16	Nylstop nut M8	4	B 800810
17	Nylon washer 8-30 thick.3	2	B 930810
18	Plastic nut cap M6	4	P 300610
19	Plastic nut cap M8	4	P 300810
21	Bolt CHC 6.65	2	B 066810

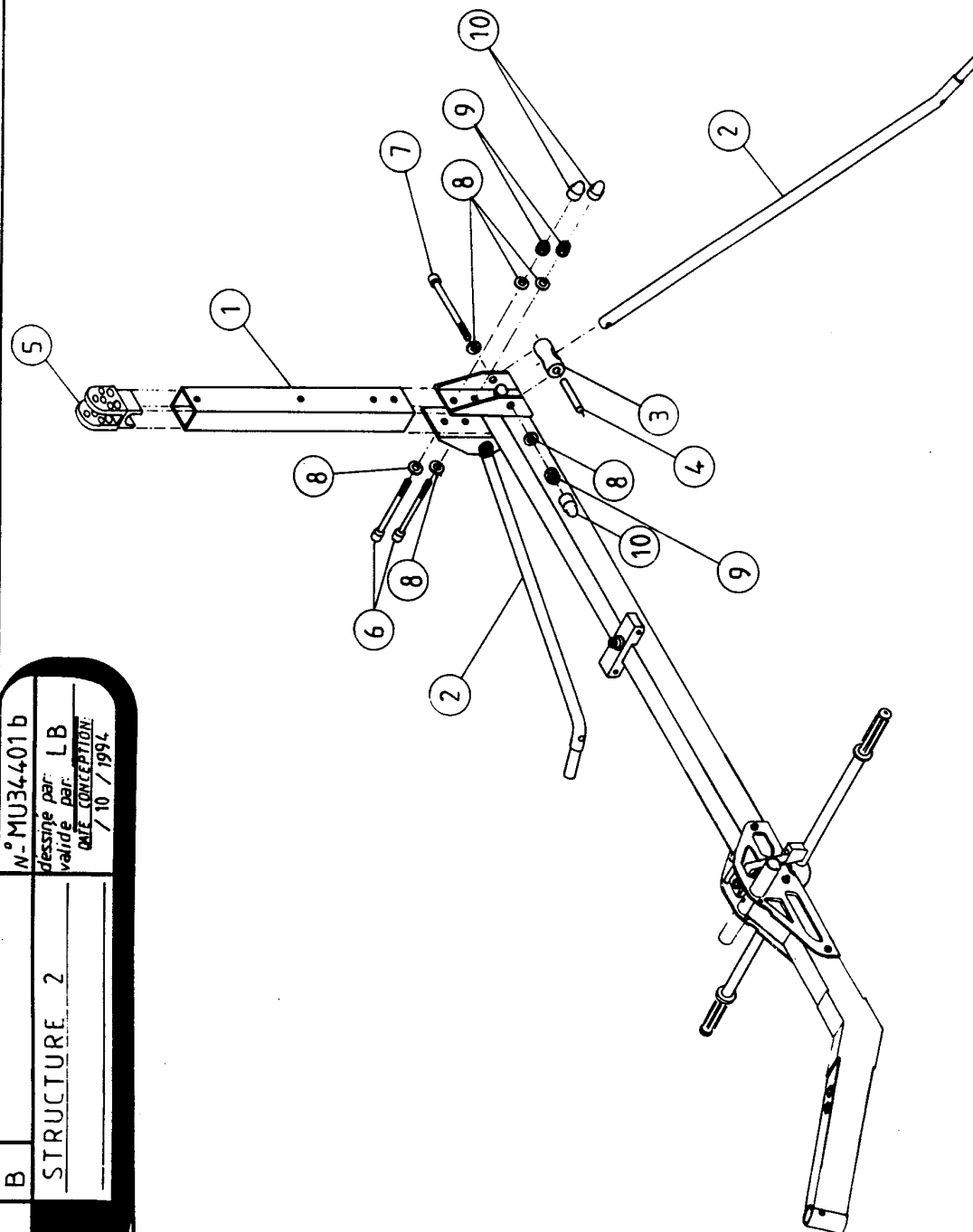


AIR CREATION	GTE		INDICE	PAGE
DATE : 26.10.94	STRUCTURE	REF. : MU 34401 - b	B	4

REP	DESIGNATION	NB	REF.
1	Middle beam	1	E 103410
2	Wheel leg	2	E 105210
3	Wheel leg shoulder	2	E 131510
4	Cross-piece Ø 10-8 L:54	2	E 114650
5	GTE F. Beam articulation.	1	E 110220
6	Bolt CHC 8-65	2	B 086710
7	Bolt CHC 8-80	2	B 088310
8	Stainless steel 8-18	8	B 810810
9	Nylstop nut M8	4	B 800810
10	Plastic nut cap M8	4	P 300810

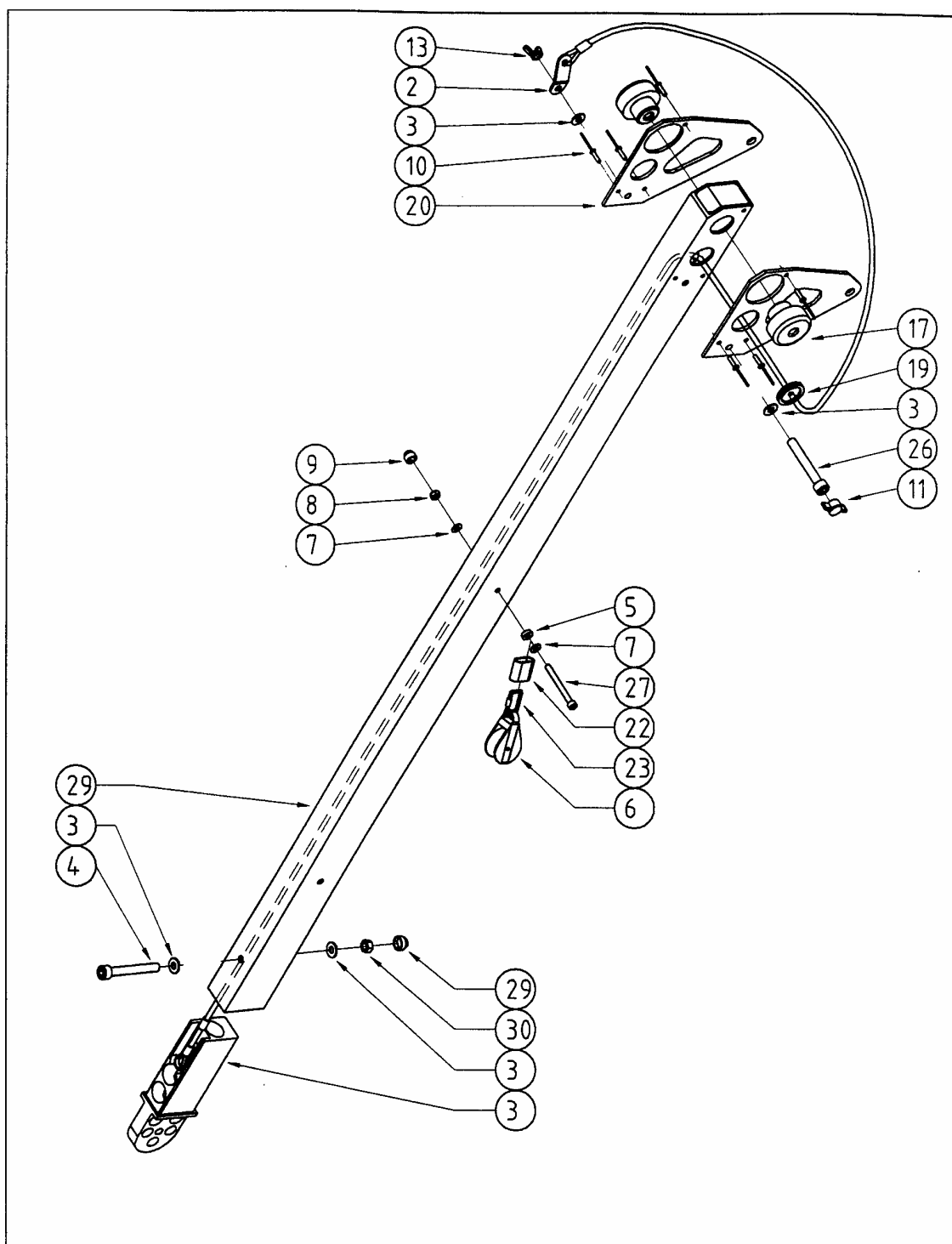
GTE	B	STRUCTURE 2	N° MU34401b
			dessin par: LB valide par: GME CONCEPTION / 10 / 1994

AIR CREATION



AIR CREATION	GTE		INDICE	PAGE
DATE : 08.08.00	STRUCTURE	REF. : MU 34401- c	C	6

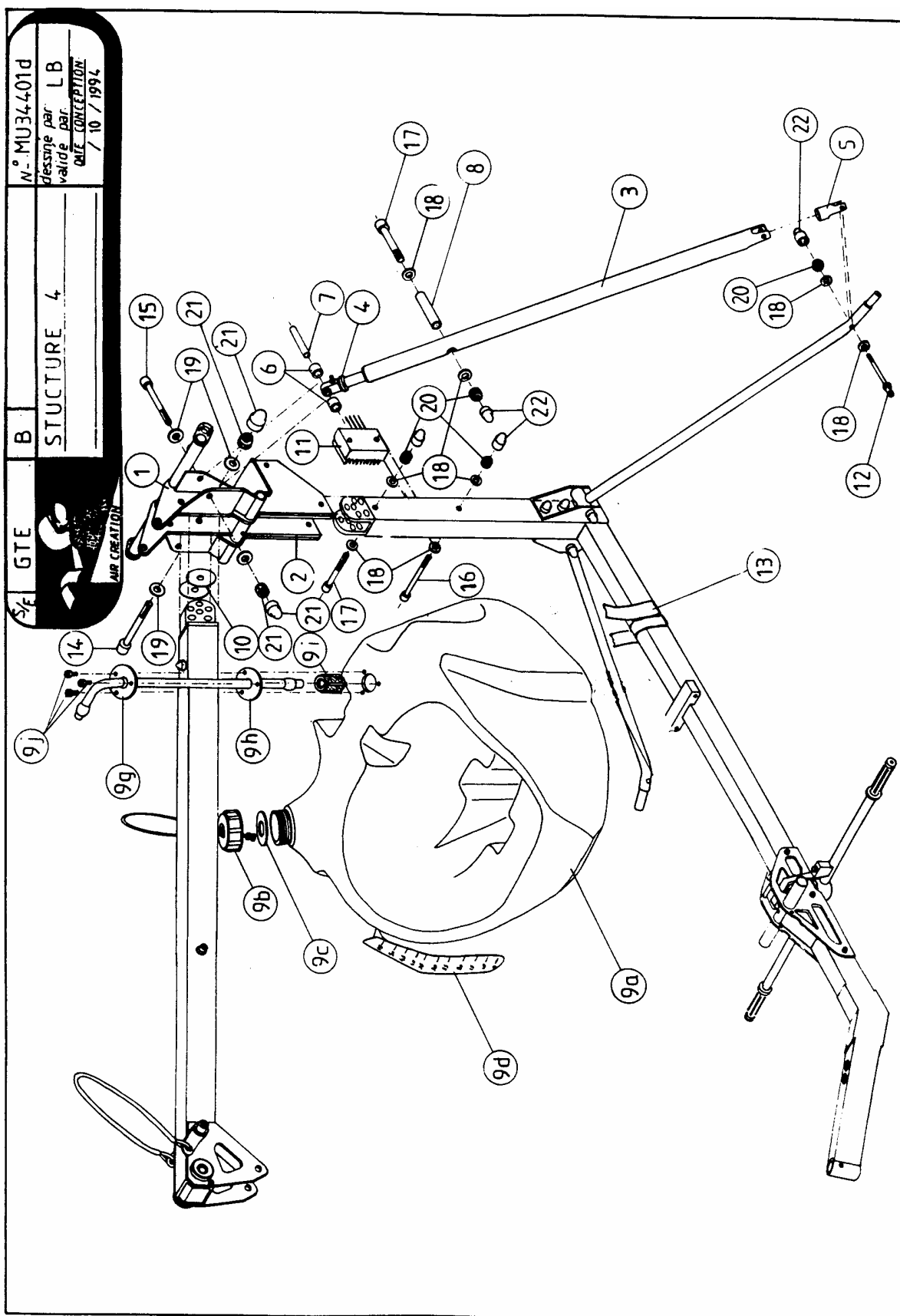
REP	DESIGNATION	NB	REF.
1	Beam articulation M GTE	1	E 110520
2	Safety cable for beam and hanging	1	E 186010
3	Stainless steel washer 8-18	5	B 810810
4	Bolt CHC 8-75	4	B 087810
5	Nylon washer 6-14-4	3	B 820510
6	Pulley for starting tope	1	R 062010
7	Stainless steel washer 6-14	2	B 810610
8	Nylstop nut M6	1	B 800610
9	Plastic cap nut M6	1	P 300610
10	Stainless steel rivet 4,8-10	6	I 350210
11	Butterfly head D8	1	P 310810
13	Stainless steel butter fly nut M8	1	B 310810
14	Split ring	2	I 101510
15	Stainless steel butterfly nut M10	1	B 311010
16	Stainless steel washer 10-22	2	B 811010
17	Hanging spacer APR 80 mm	2	E 134010
18	Clamping plate for front tube GTE right	1	E 110920
19	Grommet 28-34-8	1	P 343510
20	Clamping plate for front tube GTE left	1	E 110920
21	Rear fast axis M10 x 98	1	B 239810
22	Light tube sleeve	1	
23	Rear fast axis	1	I 120310
26	Drilled bolt CHC 8-70-15	1	B 087110
27	Bolt CHC 6-60	1	B 066310
28	GTE Upper beam	1	E 102410
29	Plastic cap nut M8	1	P 300810
30	Nylstop nut M8	1	B 800810



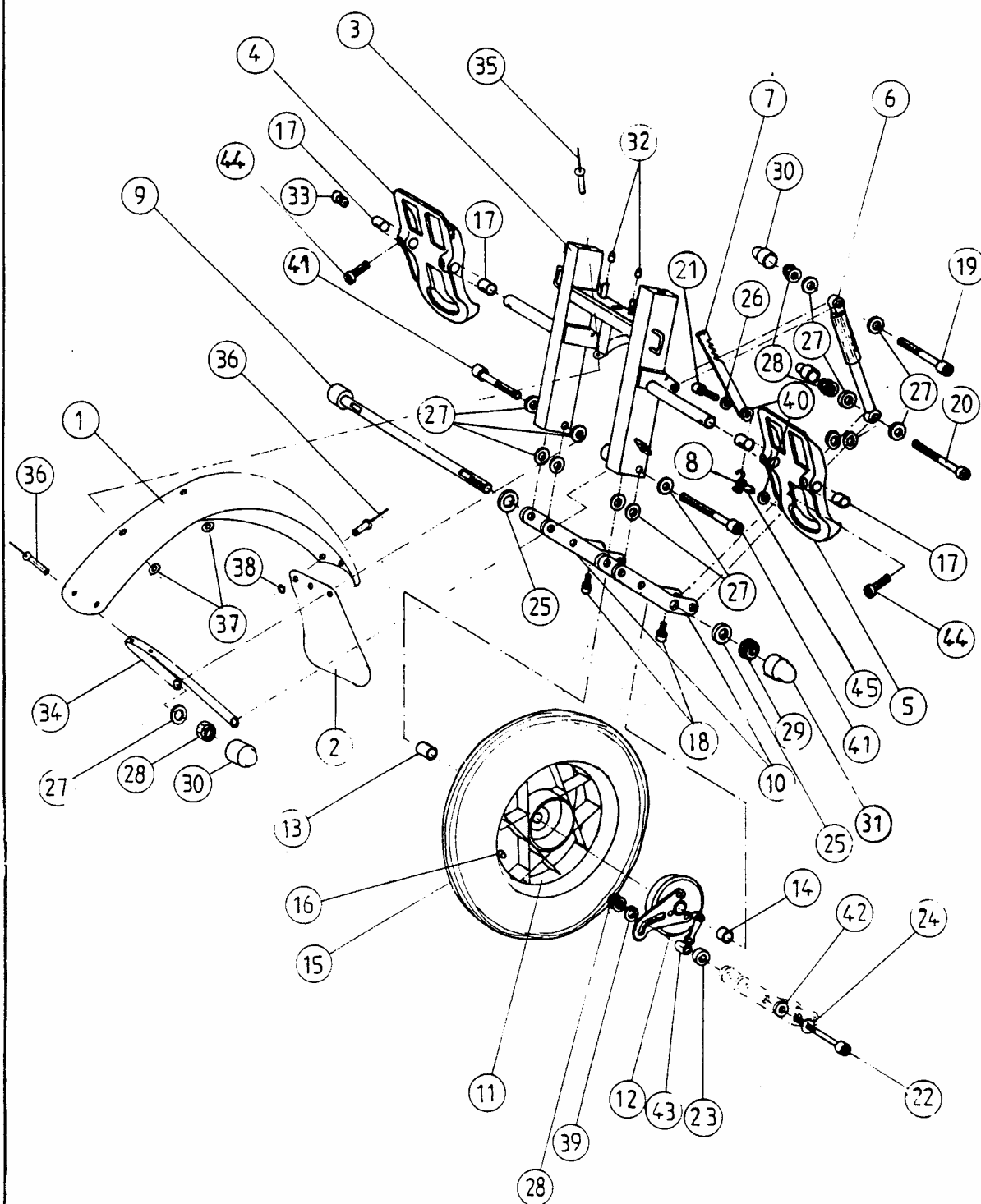
 AIR CREATION	Poutre supérieure		Référence : U 344010
	Elément de : structure		Indice de
	Dessiné par : A. CARDON		modification : D
	Echelle : X	Matière :	Date : Juillet 2000

AIR CREATION	GTE		INDICE	PAGE
DATE : 08.08.00	STRUCTURE	REF. : MU 34401 - d	C	8

REP	DESIGNATION	NB	REF.
1	Engine mount	1	E 144510
2	Engine mount flange	2	E 137910
3	Shock absorber tuber	2	E 107010
4	Shock absorber	2	R 051010
5	Shock absorber tube shoulder	2	E 131010
6	Shock absorber washer 25-12,2-17,5	4	E 136510
7	Cross-piece Ø 12-10 L:57	2	E 114430
8	Cross-piece Ø 10-8 L:50	2	E 114610
9	Tank 60 L	1	R 130330
9 a	R 13033 Tank 60 L unfitted	1	M 140010
9 b	Tank cap	1	R 130710
9 c	Tank cap gasket	1	R 130720
9 d	Fuel gauge	1	R 130750
9 g	Diving tube	1	E 145510
9 h	Diving tube joint	1	E 145530
9 i	Diving fuel filter	1	R 131210
9 j	Bolt CHC 5-10	3	B 051010
10	Articulation flange	2	E 137510
11	Rectifier regulator (unfitted, no motorization)	1	F 049010
12	Eye bolt 8-68	2	E 147110
13	Tank strap 60 L	1	E166310
14	Bolt CHC 10-70.15	1	B 107010
15	Bolt CHC 10-85	2	B 108510
16	Bolt CHC 8-75	1	B 087810
17	Bolt CHC 8-70	4	B 087310
18	Stainless steel washer 8-18	12	B 810810
19	Stainless steel washer 10-22	6	B 811010
20	Nylstop nut M8	6	B 800810
21	Nylstop nut M10	3	B 801010
22	Plastic cap nut M8	6	P 300810
23	Plastic cap nut M10	3	P 301010



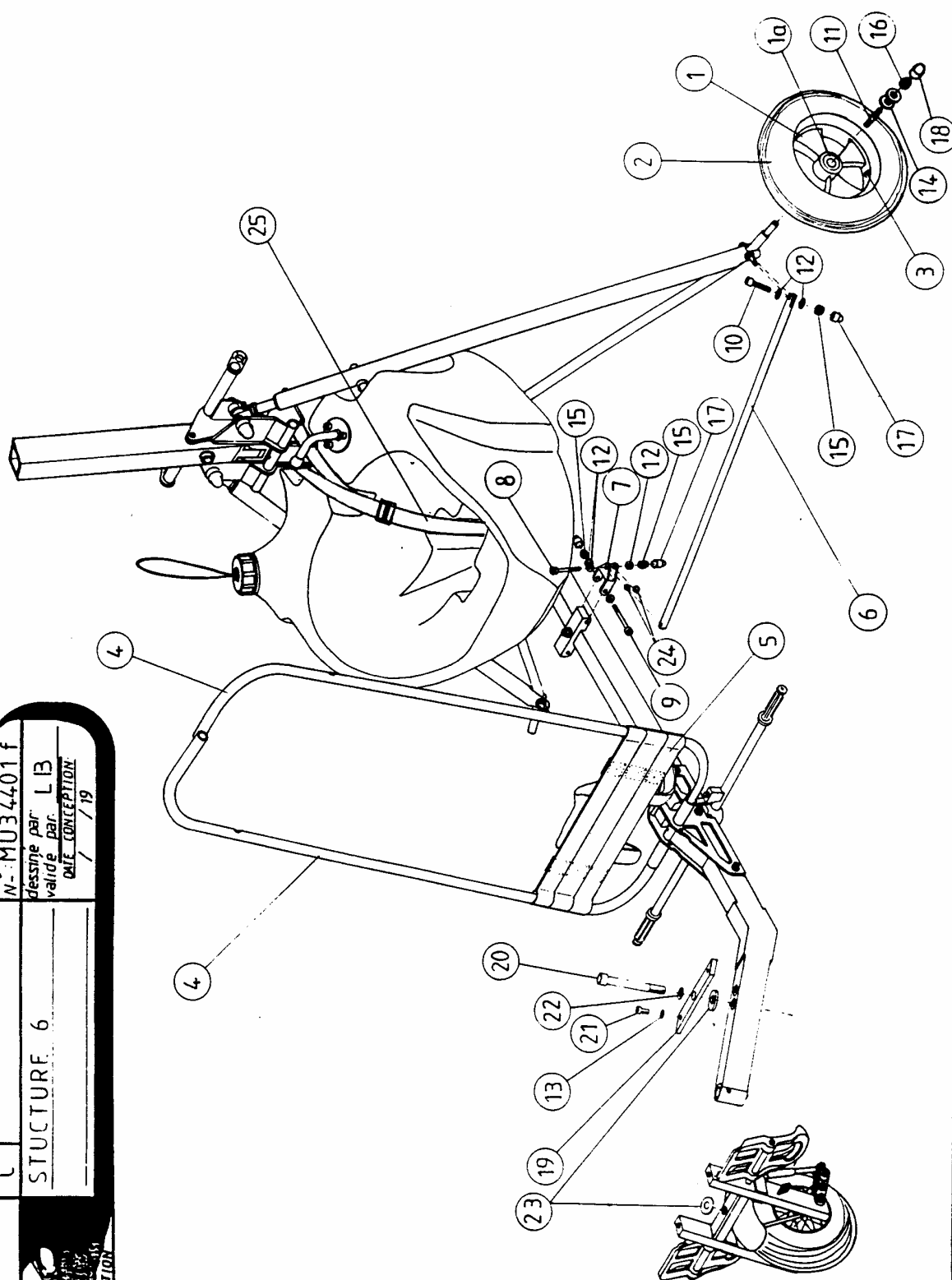
AIR CREATION	GTE		INDICE	PAGE
DATE : 04.12.96	STRUCTURE	REF. : MU 34401 - e	D	10
REP	DESIGNATION		NB	REF.
1	Mud guard		1	R 081010
2	Mud guard flap		1	R 081220
3	Fork		1	E 140310
4	Right pedal		1	R 061010
5	Left pedal		1	R 061020
6	Front shock absorber		2	R 052010
7	Brake hook		1	E 140440
8	Spring T 8-25		1	I 145010
9	Front wheel axis		1	E 158710
10	Fork connecting arm		2	E 140710
10 b	Wheel brake		1	R 004310
10 c	Brake hub		1	R 024010
12	Brake torque plate (right leg)		1	R 024020
13	Aluminum washer 25.12 27		1	E 136910
14	Aluminum washer 25.12.17		1	E 136610
15	Pneumatic 400x 8		1	E 136910
16	Air chamber (bent valve)		1	R 034010
17	Ring for aluminum pedal		4	E 135510
18	Bolt CHC 8-16		2	B 081510
19	Bolt CHC 8-40		2	B 084310
20	Bolt CHC 8-45		2	B 084810
21	Bolt CHC 6-30		1	B 063010
22	Bolt CHC 8-60		1	B 086310
23	Nylon washer Ø 17-10-12		1	E 136250
24	Stainless steel washer 8-18		1	B 810810
25	Stainless steel washer 12-27		2	B 811210
26	Nylon washer 6-14		2	B 820610
27	Nylon washer 8-18		22	B 820810
28	Nylstop nut M8		7	B 800810
29	Nylstop nut M12		1	B 801210
30	Plastic cap nut M8		7	P 300810
31	Plastic cap nut M12		1	P 301210
32	Rubber hose Ø6 Translucent, braided L:0.02		2	R 330100
33	Plastic cap Ø 20		2	P 202010
34	U mud guard clamping		1	E 148030
35	Stainless steel rivet 5-12		2	I 350480
36	Aluminum rivet 4.12		6	I 351350
37	Stainless steel washer 5.20		2	B 850510
38	Stainless steel washer 4		3	B 810410
39	Stainless steel washer 8.30		1	B 850810
40	Stainless steel washer 6-25		2	B 850610
41	Bolt CHC 8-50-15		2	B 085110
42	Nylon washer Ø 12-8-23		1	E 136650
43	Cross-piece Ø 10-8 L:14		1	E 114030
44	Bolt CHC 8-20		2	B 082010
45	Nylon washer Ø 14-7-6,2		1	E 135810



AIR CREATION	GTE		INDICE	PAGE
DATE : 06.12.96	STRUCTURE	REF. : MU 34401 - f	C	12

REP	DESIGNATION	NB	REF.
1 - 3	Aluminum wheel Ø 400	2	R 004210
1	Aluminum wheel hub	2	R 024110
1 a	Bearing 6005 ZZ	4	R 042510
2	Pneumatic Ø 400x8	2	R 012110
3	Air chamber	2	R 034110
4	Seat frame	2	E 108110
5	Under seat GTE	1	E 164210
6	Gear front strut	2	E 106110
7	Rear gear leg bracket	2	E 146010
8	Bolt CHC 6-40	2	B 064310
9	Bolt CHC 6-55-11	2	B 065610
10	Bolt CHC 6-30	2	B 083010
11	Stud M8-30	2	B 208310
12	Stainless steel washer 6-13	12	B 810610
13	Stainless steel washer 8-18	2	B 810810
14	Stainless steel washer 8-30	4	B 850810
15	Nylstop nut M6	6	B 800610
16	Nylstop nut M8	2	B 800810
17	Plastic cap nut M6	6	P 300610
18	Plastic cap nut M8	2	P 300810
19	Fork upper part	1	E 140350
20	Bolt CHC 12- 100 - 28	1	B 135010
21	Bolt CHC 8.20	2	B 082010
22	Stainless steel washer 12.27	1	B 811210
23	Stainless steel washer 12.36	2	B 931110
24	Stainless steel washer 6-14	4	B 820610
25	Tank 60 L strap.	1	E 166310

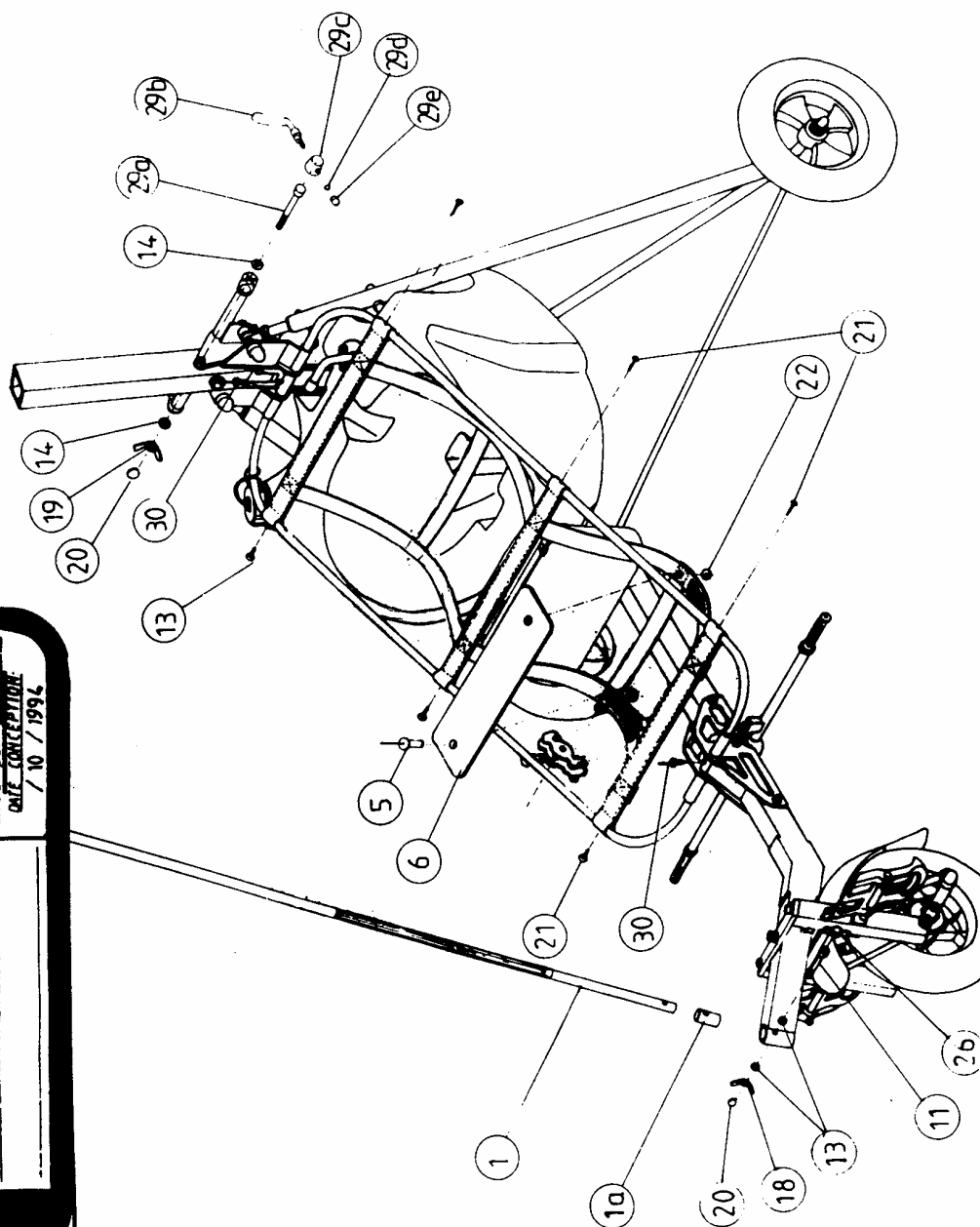
N° MU34401 f
 dessin par LB
 valide par OUE CONCEPTION
 / / 19
 STRUCTURE 6
 AIR CREATION



AIR CREATION	GTE		INDICE	PAGE
DATE : 08.08.00	STRUCTURE	REF. : MU 34401 - g	C	14

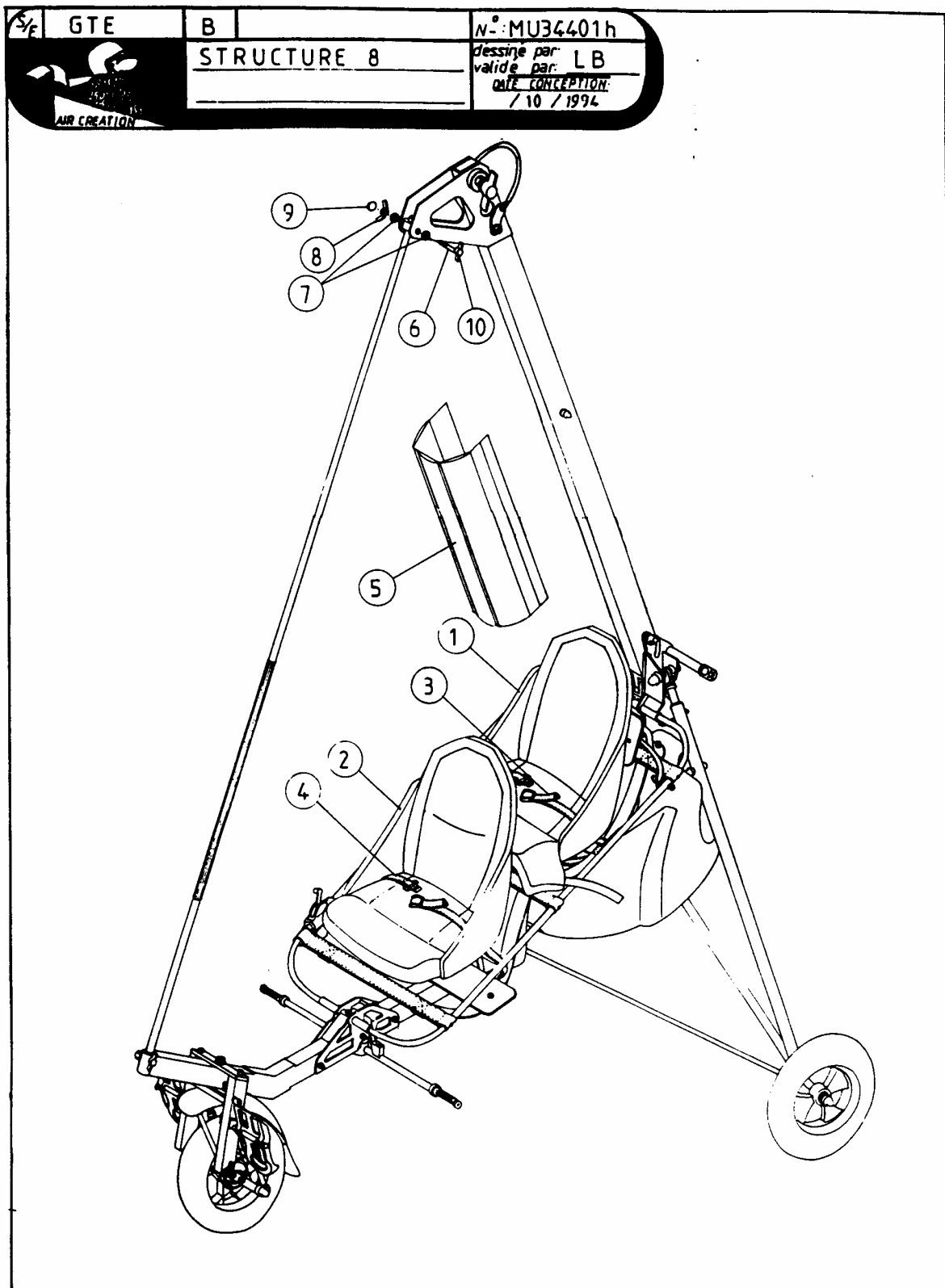
REP	DESIGNATION	NB	REF.
1	Front Tube	1	E 104810
1 a	Front tube end	1	E 138550
5	Aluminum rivet 5 x 20 wide head	2	I 352210
6	Bottom seat plate	1	E 138910
11	Stop bolt CHC 8-70-15	1	B 087110
13	Stainless steel washer 8-18	8	B 810810
14	Stainless steel washer 10-22	2	B 811010
18	Stainless steel butterfly nut M8	1	B 310810
19	Stainless steel butterfly nut M10	1	B 311010
20	Split ring	2	I 101510
21	Stainless steel sheet metal screw 4,72 - 15,9	6	B 199010
22	Stainless steel washer 5-20	2	B 850510
25	Plastic cap nut M8	4	P 300810
26	Butterfly head Ø 8	1	P 310810
28	Plastic cap Ø 25	2	P 202510
29	Fast tightening bolt M 10 x 54	1	B 230540
29 a	Fast axis M 10 x 54	1	B 235410
29 b	Lever	1	B 231510
29 c	Head chape	1	B 231010
29 d	Washer	1	B 232010
29 e	Nut	1	B 232110
30	Aluminum rivet 5.16	2	I 361610

5/6	GTE	C	STUCTURE 7	N° MU34401q
				dessinée par LB validée par DATE CONCEPTION / 10 / 1996



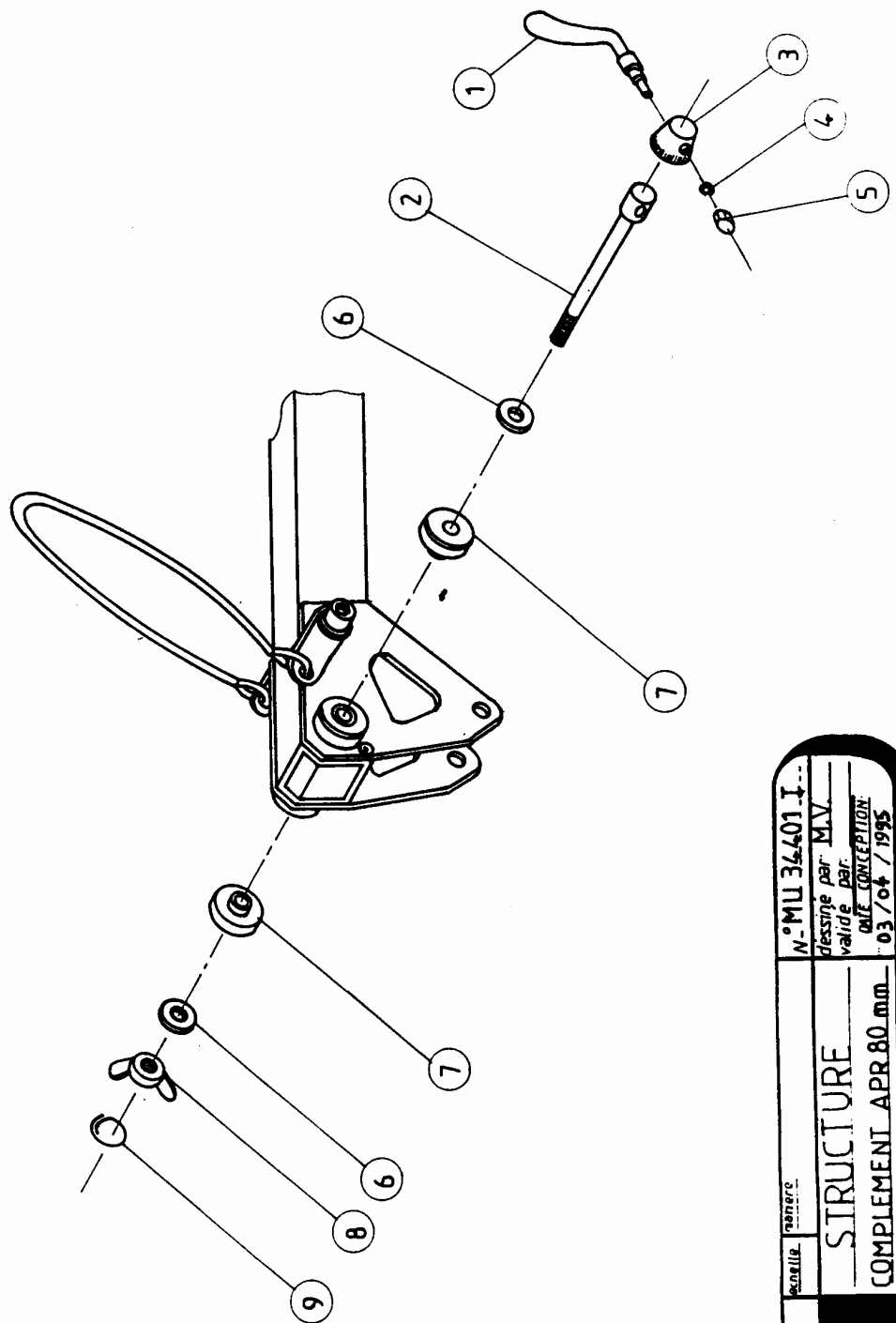
AIR CREATION	GTE		INDICE	PAGE
DATE : 02.11.94	STRUCTURE	REF. : MU 34401 - h	B	16

REP	DESIGNATION	NB	REF.
1	Back seat	1	E 162510
2	Front seat	1	E 162410
3	Back seat belt	1	E 165010
4	Front seat belt	1	E 165210
5	Head-rest	1	E 162710
6	Stop bolt CHC 8-70-20	1	B 087210
7	Stainless steel washer 8-18	2	B 810810
8	Stainless steel butterfly nut M8	1	B 310810
9	Split ring	1	I 101510
10	Butterfly head Ø 8	1	P 310810



AIR CREATION	GTE		INDICE	PAGE
DATE : 03.04.95	STRUCTURE RAP 80 mm complement	REF. : MU 34401 - i	B	16 B

REP	DESIGNATION	NB	REF.
1 - 5	Fast tightening bolt M10 x 98		B 230980
1	Handle	1	B 231510
2	Rear fast axis M10 x 98	1	B 239810
3	Chape	1	B 231010
4	Washer	1	B 232010
5	Nut	1	B 232110
6	Stainless steel washer 10-22	2	B 811010
7	Hanging washer 60 - 80 mm	2	E 133910
8	Stainless steel butterfly nut M10	1	B 311010
9	Split ring	1	I 101510
	Drilled bolt CHC 10-95-20	-1	B 109610
	Butterfly head Ø 10	-1	P 311010
	Stainless steel washer 10-22	-2	B 811010
	Stainless steel butterfly nut M10	-1	B 311010
	Split ring	-1	I 101510

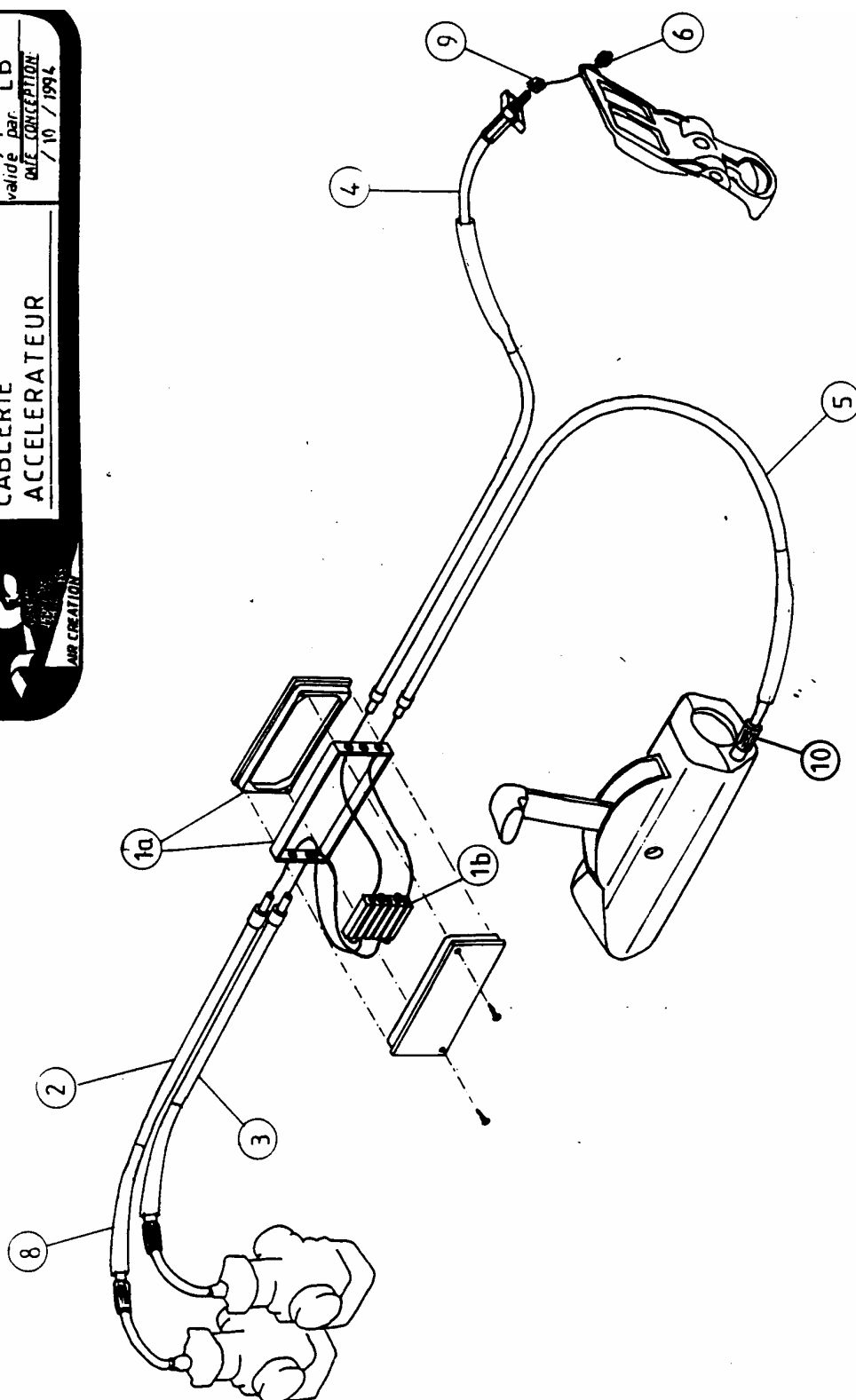


GTE	échelle	nombre	N° MU 34401 I...
			dessiné par: M.V. validé par: DATE CONCEPTION: 03 / 04 / 1995
STRUCTURE			COMPLEMENT APR 80 mm

AIR CREATION	GTE		INDICE	PAGE
DATE : 25.01.96	Motorization Accelerator control assembly	REF. : MF 00995 b MF 00997 b	C	18

REP	DESIGNATION	NB	REF.
1	Splitter	1	R 142800
1 a	Splitter box	1	R 142810
1 b	Splitter comb R 14280	1	R 142610
2	Accelerator cable carbu. 2	1	R 149310
3	Accelerator cable carbu. 1	2	R 149210
4	Accelerator cable / foot	1	R 149110
5	Accelerator cable / hand	1	R 149010
6	Adustable split sheath stop	1	R 144310
8	Cable protector 3-2	1	P 393510
9	Nut M 6	1	B 805610
10	Adjustable sheath stop 30 mm	1	R 144020

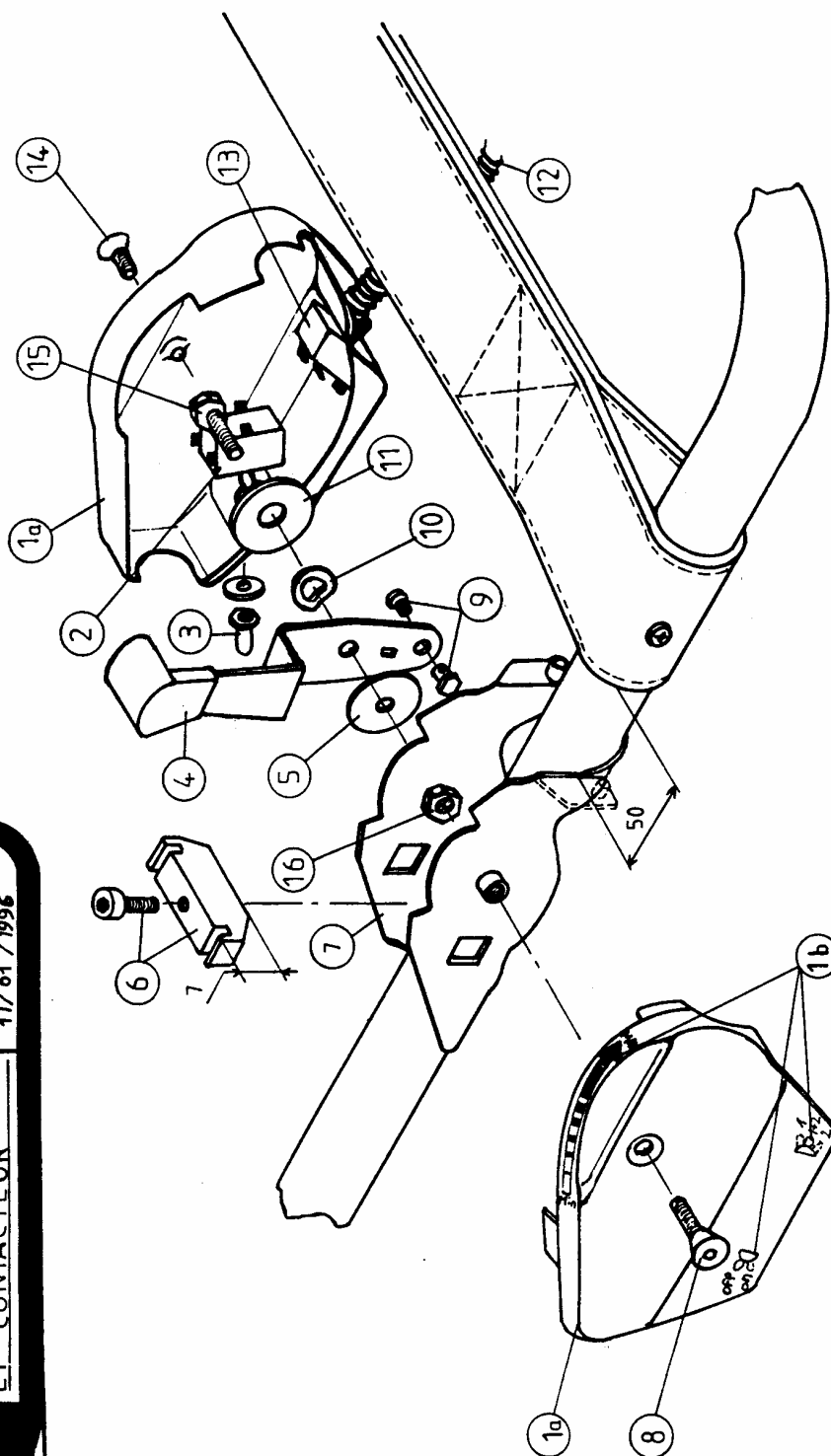
	GTE	C MOTORISATION CABLERIE ACCELERATEUR	N° MF00997b
			dessin par LB valide par LB DATE CONCEPTION / 10 / 1994



AIR CREATION	GTE		INDICE	PAGE
DATE : 25.01.96	Accelerator box and contactor	REF. : MF 00997 c MF 00995 c	B	20

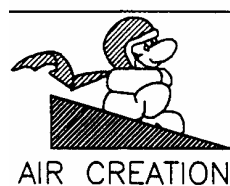
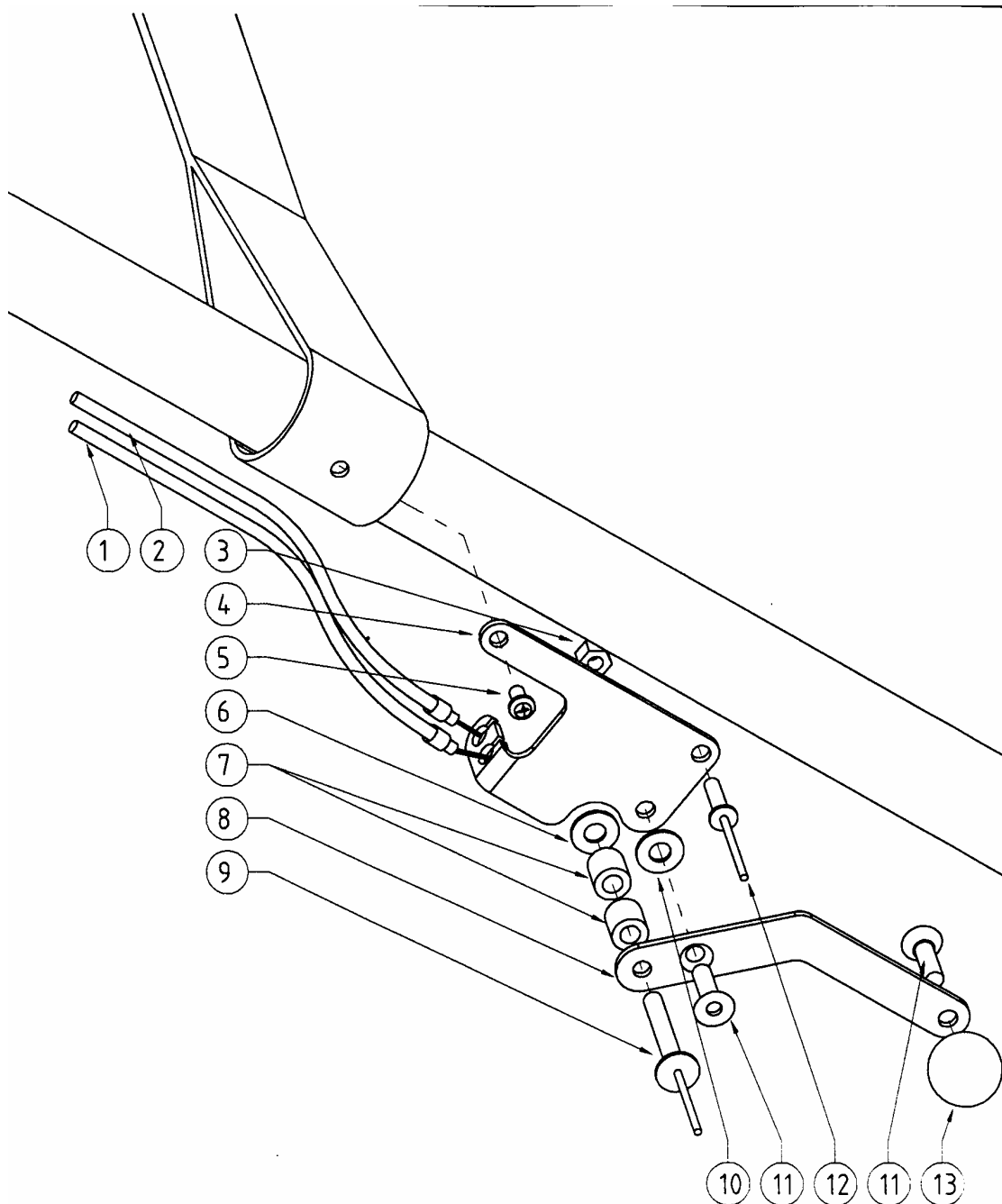
REP	DESIGNATION	NB	REF.
1	Accelerator and contactor flange	1	R 140400
1 a	Aub R 14040 accelerator flange	1	M 121810
1 b	Accelerator flange sticker	1	R 301600
2	Dual contact switch	1	R 181510
3	Waterproof cap	2	R 181810
4	Accelerator lever	1	R 140230
5	Friction washer	1	R 140270
6	Drum plant screw	1	R 140210
7	Accelerator box mechanism	1	R 140220
8	Screw FHC 8-20	1	B 182010
9	Cable clamp	1	R 140450
10	Spring washer	1	R 140250
11	Stainless steel washer 8-30	1	B 850810
12	Electric harness	1	X 260210
13	Reversing switch : 3 positions	1	R 181010
14	Bolt FHC 5-16	1	B 165110
15	Axis M6-M8	1	R 140240
16	Nut M8	1	B 805810

	GTE	B	MOTORISATION	N° MF 00997 C...
	BOITIER ACCELERATEUR ET CONTACTEUR			dessiné par M.V. validé par DAF CONCEPTION 17/01/1996



AIR CREATION	GTE		INDICE	PAGE
DATE : 02.10.96	Motorization Choke hardware	REF. : MF 00997 - e MF 00995 - e	A	22

REP	DESIGNATION	NB	REF.
1	Choke cable carbu 1	1	R 149410
2	Choke cable carbu 2	1	R 149510
3	Nylstop nut M5	1	B 805510
4	Choke flange	1	
5	Screw	1	
6	Washer	1	
7	Nose batten stop	2	
8	Choke lever	1	
9	Stainless steel rivet 4.8 X 30	1	
10	Nylon washer 6-13	1	B 820610
11	FHC 5-10	2	B 165110
12	Aluminum rivet 4x10	1	
13	Plastic lever	1	



Commande de starter

Référence : d

Elément de : Tricycle

Indice de
modification : A

Dessiné par : A. CARDON

Echelle : X

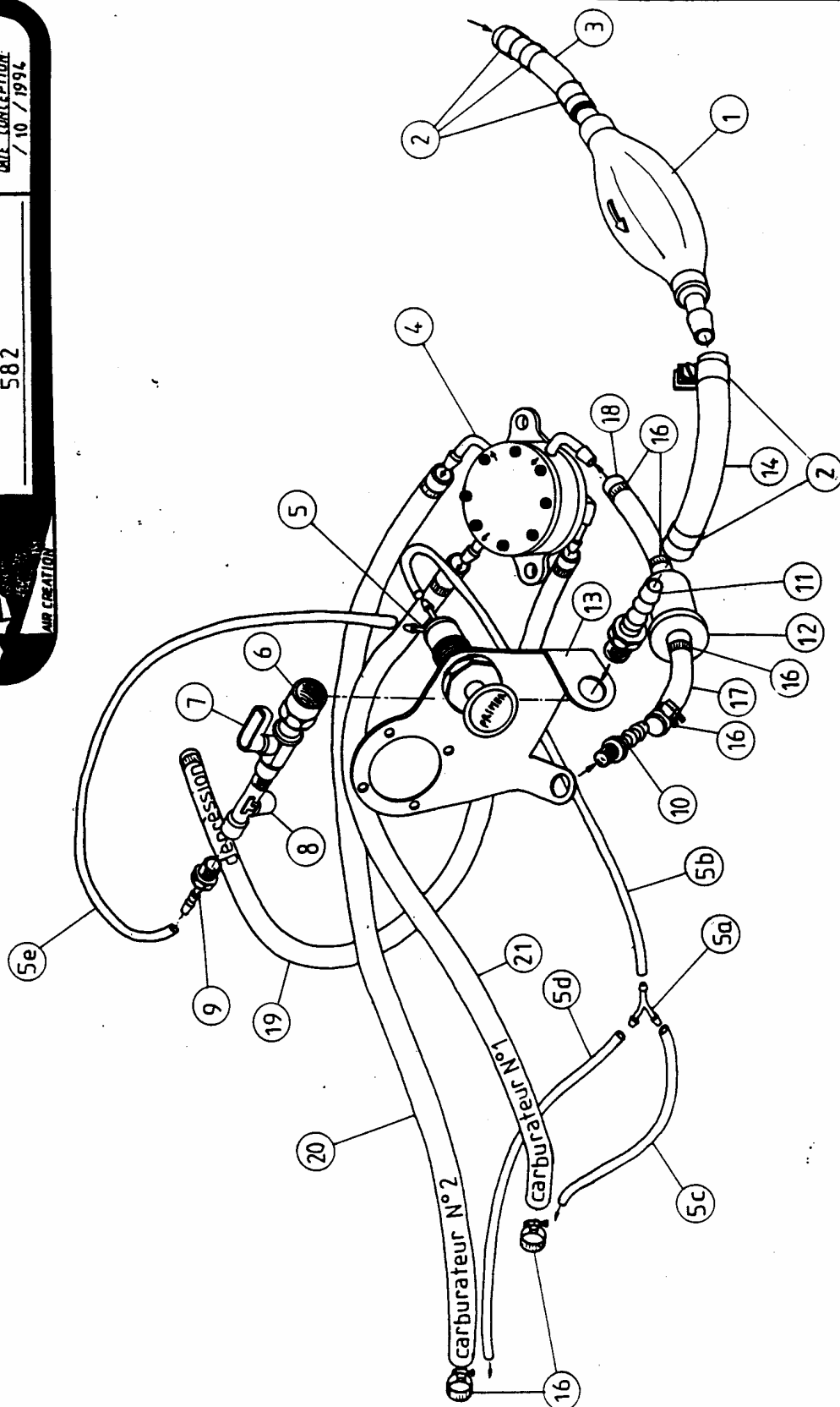
Matière :

Date : AOUT 2000

AIR CREATION	GTE		INDICE	PAGE
DATE : 18.07.95	Motorization 582 fuel system	REF. : MF 00997 - a	C	24

REP	DESIGNATION	NB	REF.
1	Fuel primer pump	1	R 132010
2	Clamp Ø 16	5	R 138010
3	Braided rubber hose 9-15	0,07	R 132810
4	Fuel pump Mikuni (supplied with engine)	1	F 058610
5	Primer Kit	1	F 068010
5 a	Y (supplied with primer kit)	1	F 061110
5 b	Primer rubber hose (supplied with primer kit)	0,34	F 068510
5 c	Primer rubber hose (supplied with primer kit)	0,09	F 068510
5 d	Primer rubber hose (supplied with primer kit)	0,17	F 068510
5 e	Primer rubber hose (supplied with primer kit)	0,26	F 068510
6	Reduction gear box F/M 1/4 1/8	1	R 130500
7	Fuel shutt-off valve	1	R 130410
8	T 1/8	1	R 130440
9	Teat 04 1/8	1	R 130450
10	Teat 08 1/8	1	R 130460
11	Teat 10 1/4	1	R 130480
12	Fuel filter	1	R 131110
13	Fuel valve bracket	1	E 144410
14	Braided hose 9-15	0,15	R 132810
16	Serflex clamp 10.18	10	R 137810
17	Braided hose 6.11	0,07	R 132510
18	Braided hose 6.11	0,075	R 132510
19	Braided hose 6.11	0,405	R 132510
20	Braided hose 6.11	0,44	R 132510
21	Braided hose 6.11	0,34	R 132510

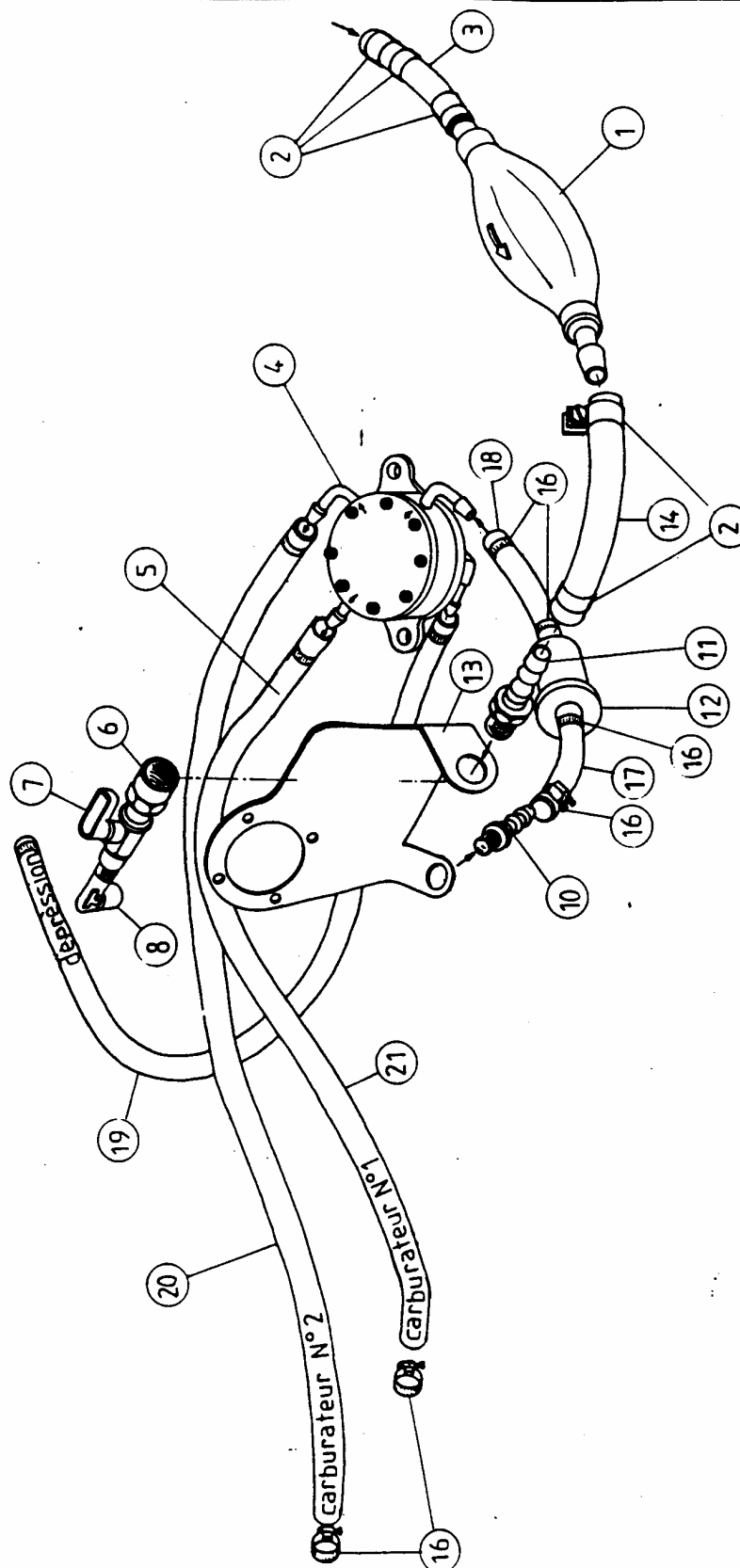
GTE	C	MOTORISATION	N° MF00997 a
			dessiné par LB validé par LB DATE CONCEPTION / 10 / 1994
CIRCUIT ESSENCE		582	



AIR CREATION	GTE		INDICE	PAGE
DATE : 08.10.96	Motorization 503 S Fuel system	REF. : MF 00995 - a	C	24 b

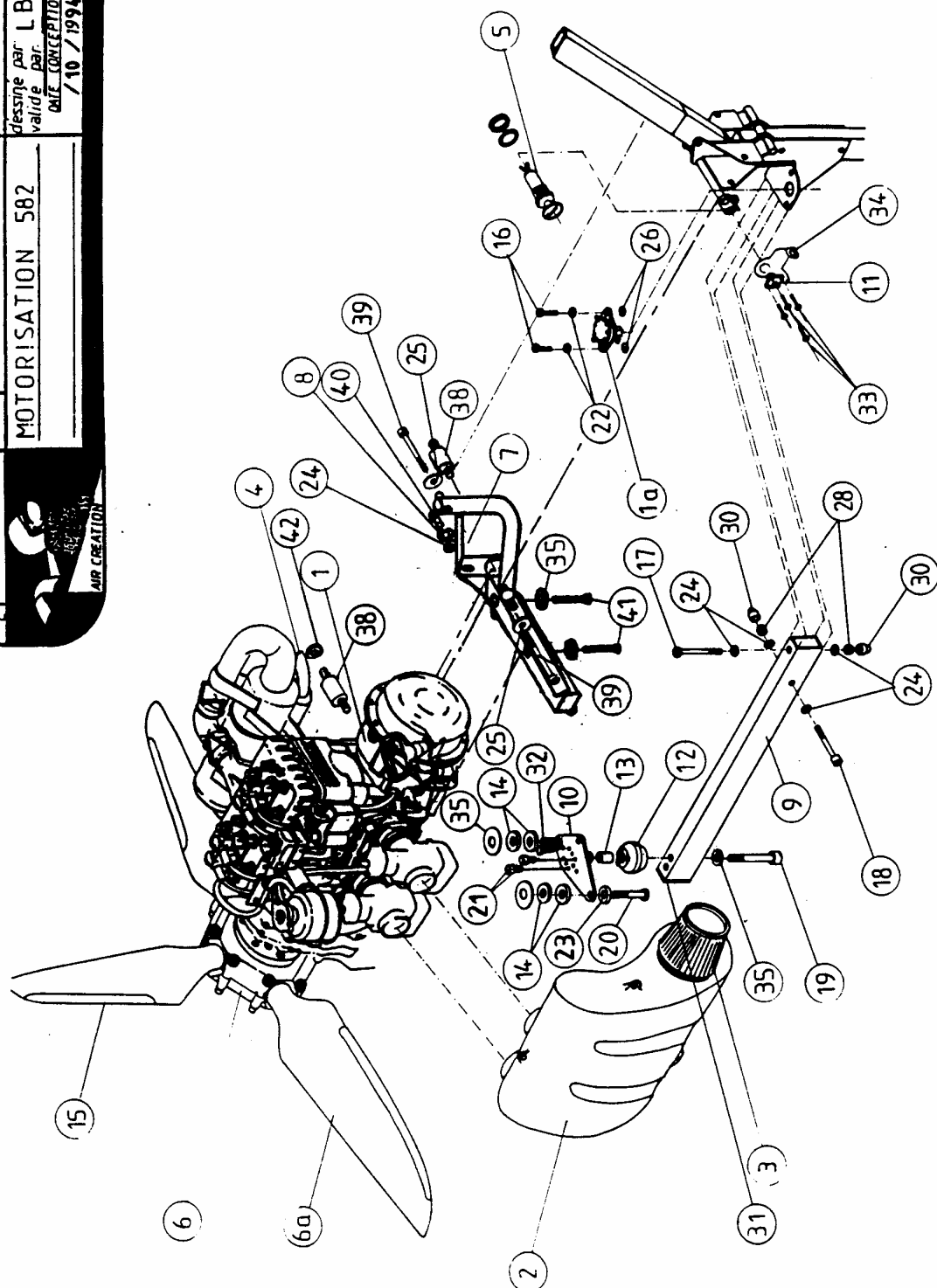
REP	DESIGNATION	NB	REF.
1	Fuel primer pump	1	R 132010
2	Clamp Ø 16	5	R 138010
3	Braided hose 9-15	0,07	R 132810
4	Fuel pump Mikuni (supplied with engine)	1	F 058610
6	Reduction gear box F/M 1/4 1/8	1	R 130500
7	Fuel shutt-off valve	1	R 130410
8	Elbow 90 118	1	R 130430
10	Teat 08 1/8	1	R 130460
11	Teat 10 1/4	1	R 130480
12	Fuel filter	1	R 131110
13	Fuel valve bracket	1	E 144410
14	Braided hose 9-15	0,15	R 132810
16	Serflex clamp 10.18	10	R 137810
17	Braided hose 6.11	0,07	R 132510
18	Braided hose 6.11	0,075	R 132510
19	Braided hose 6.11	0,46	R 132510
20	Braided hose 6.11	0,49	R 132510
21	Braided hose 6.11	0,525	R 132510

	GTE	C	MOTORISATION	N° MF00995 d
	CIRCUIT ESSENCE			dessiné par: LB
503			validé par:	DATE CONCEPTION: / 10 / 1994



AIR CREATION	GTE		INDICE	PAGE
DATE : 19.01.96	MOTORIZATION 582 S	REF. : MF 00997 d	E	26
REP	DESIGNATION		NB	REF.
1	Engine ROTAX 582		1	F 003010
1 a	Fuel pump		1	F 058610
2	After muffler Kit		1	F 008610
3	Air filter		1	F 081010
4	Additional exhaust kit		1	F 008810
5	Primer		1	F 068010
6	ARPLAST propeller 166/48/4		1	R 108770
6a	Propeller blade 166 / 48		1	R 108790
7	Engine GTE 582 bracket bar		1	E 144710
8	Split washer M8		1	B 840810
9	Engine support beam		1	E 103910
10	Shock mount bracket 60 x 40		1	E 144810
11	Shock mount 45 shores		2	S 131010
12	Shock mount 60 x 40		1	S 141010
13	Ring Ø 10-25-28 - 80 shores		1	S 255010
14	Ring Ø 10-25-5 - 90 shores		4	S 252510
15	Propeller film 400 x 500mm		4	R 109010
16	Bolt CHC 6-25		2	B 062510
17	Bolt CHC 8-80		1	B 088310
18	Bolt CHC 8-65		1	B 086710
19	Drilled bolt CHC 10-75		1	B 107610
20	Drilled bolt CHC 10-25		1	B 102510
21	Drilled bolt CHC 6-10		2	B 061110
22	Stainless steel washer 6-13		4	B 810610
23	Stainless steel washer 10-22		1	B 811010
24	Stainless steel washer 8-18		10	B 810810
25	Stainless steel washer 8-30		2	B 850810
26	Nlon washer 6-13		2	B 820510
27	Nylstop nut M 6		2	B 800610
28	Nylstop nut M 8		6	B 800810
29	Plastic cap nut M 6		2	P 300610
30	Plastic cap nut M 8		6	P 300810
31	Plastic cap		1	P 226010
32	Bolt FHC 6-10		1	B 166010
33	Aluminum rivet 5-16		8	I 351610
34	Fuel bracket valve		1	E 144410
35	Stainless steel washer 10.36		4	B 851010
36	Stud 8-30		2	B 208310
37	Exhaust copper nut		2	F 202110
38	Turret pin 30 x 30 x 2		2	S 123010
39	Bolt CHC 8-85		2	B 088810
40	Bolt CHC 8-20		1	B 082010
41	Bolt CHC 10-50		2	B 105010
43	Safety strap for GTE engine		1	E 166510

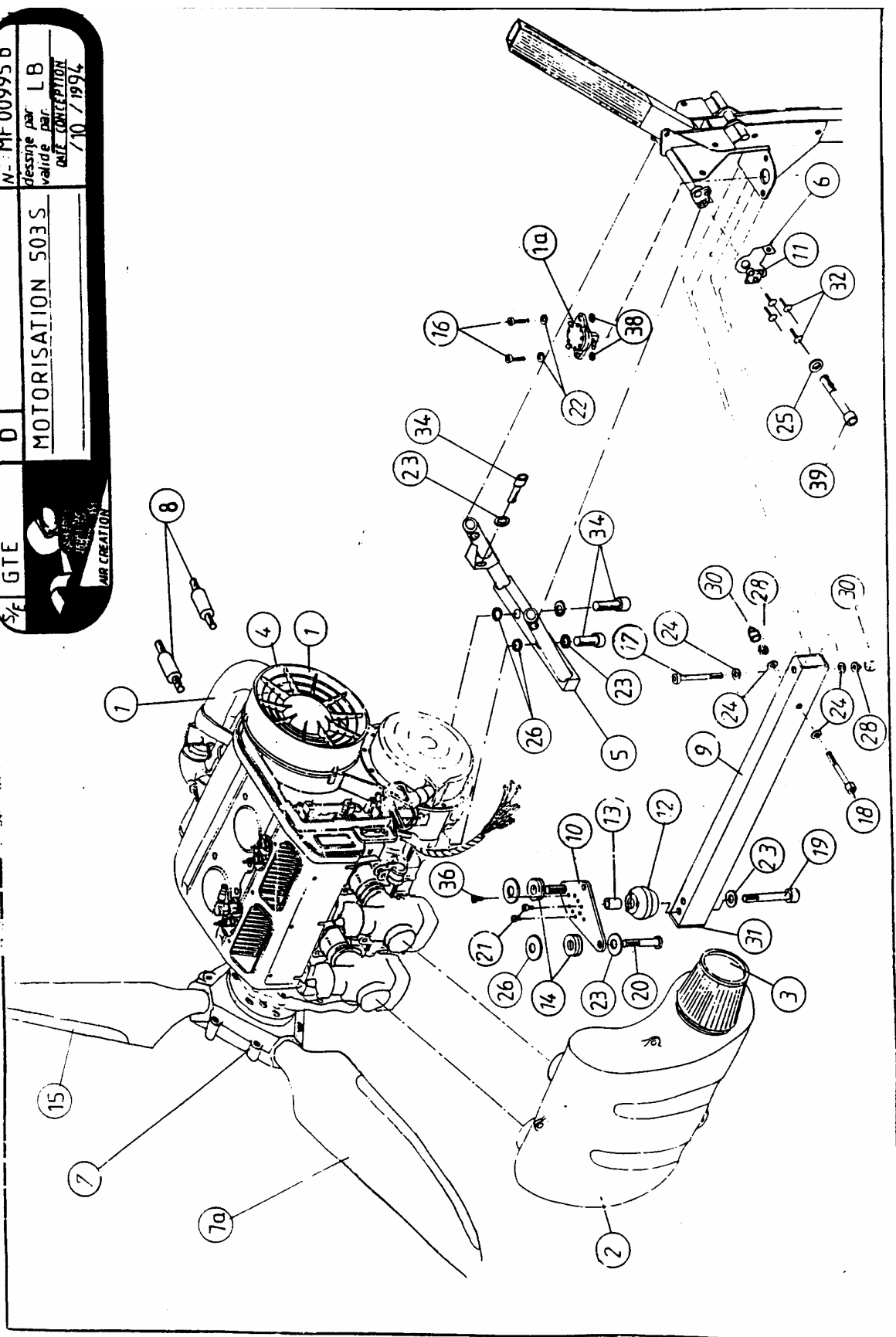
	GTE	C	MOTORISATION 582	N° MF00997 d
				dessin par LB valide par LB DATE CONCEPTION: / 10 / 1994



AIR CREATION	GTE		INDICE	PAGE
DATE : 06.09.95	MOTORISATION 503 SL	REF. : MF 00995 - b	D	28 A

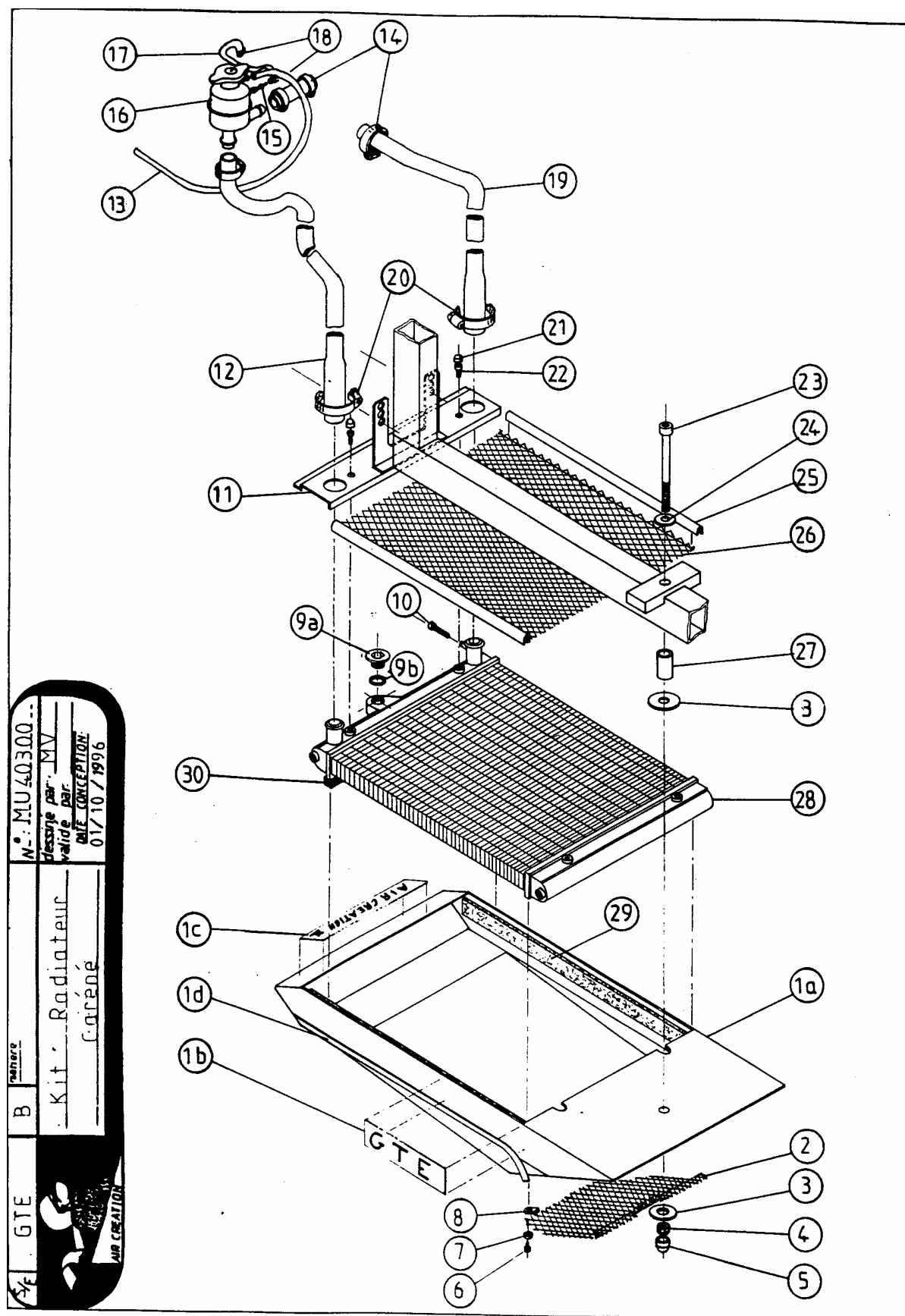
REP	DESIGNATION	NB	REF.
1	Engine ROTAX 503	1	F 002410
1 a	Fuel pump	1	F 058610
2	After muffler kit	1	F 008610
3	Air filter	1	F 081010
4	Additional exhaust kit	1	F 008810
5	Engine mount frame	1	E 144650
6	Fuel valve bracket	1	E 144410
7	ARPLAST propeller 166 / 48 3	1	R 105710
7 a	Propeller blade 166 / 48	1	R 108790
8	Turret pin 30 x 30 x 2	2	
9	Engine support beam	1	E 103910
10	Shock mount 60 x 40	1	E 144810
11	Shock mount 45 shores	2	S 131010
12	Turret pin 60 x 40	1	S 141010
13	Ring D : 10-25-28 - 80 shores	1	S 255010
14	Ring D : 10-25-5 - 90 shores	4	S 252510
15	Propeller film 400 x 50 mm	3	R 109010
16	Bolt CHC 6-25	2	B 062510
17	Bolt CHC 8-80	1	B 088310
18	Bolt CHC 8-65	1	B 086710
19	Drilled bolt CHC 10-75	1	B 107610
20	Drilled bolt CHC 10-25	1	B 102510
21	Drilled bolt CHC 6-10	2	B 061110
22	Stainless steel washer 6-13	4	B 810610
23	Stainless steel washer 10-22	6	B 811010
24	Stainless steel washer 8-18	12	B 810810
25	Stainless steel washer 8-30	2	B 850810
26	Stainless steel washer 10-36	4	B 851010
27	Nylstop nut M6	2	B 800610
28	Nylstop nut M8	6	B 800810
29	Plastic cap nut M6	2	P 300610
30	Plastic cap nut M8	6	P 300810
31	Plastic cap	1	P 226010
32	Aluminum rivet 5-16	8	I 351610
33	Stud 8-30	2	B 208310
34	Drilled bolt CHC 10-50	3	B 105010
35	Nylstop nut M 10	1	B 801010
36	Bolt FHC 6-10	1	B 166010
37	Exhaust copper nut	2	F 202110
38	Nylon washer 6.13	2	B 820610
39	Bolt CHC 8-85	2	B 088810
40	Safety strap for GTE engine	1	E 166510

N° MF 00995 b	
dessiné par LB	validé par LB
DATE CONCEPTION / 10 / 1994	
MOTORISATION 503S	
GTE	D
AIR CREATION	



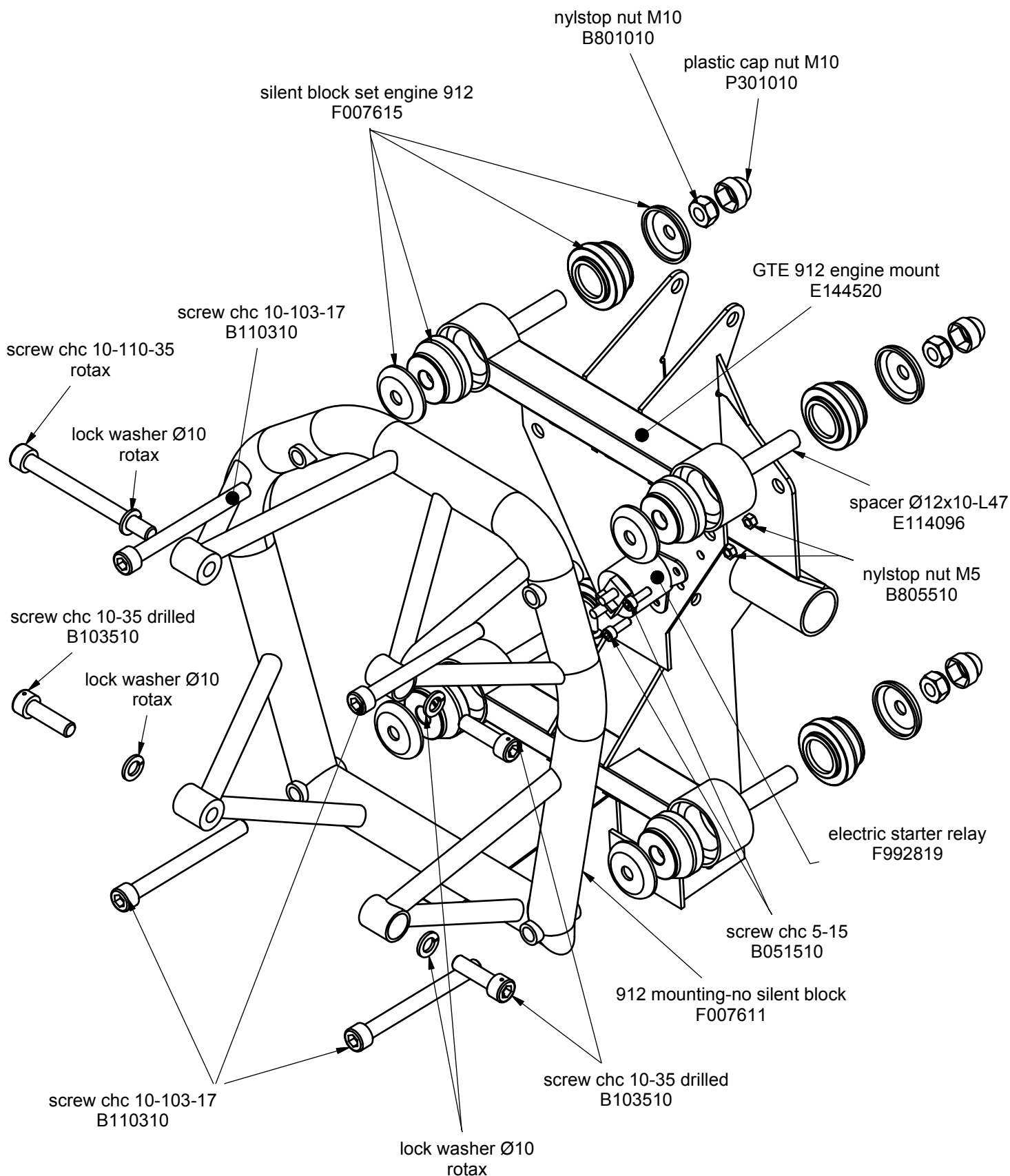
AIR CREATION	GTE		INDICE	PAGE
DATE : 02.10.96	KIT RADIATOR SPAT	REF. : MU 40300	B	28 B

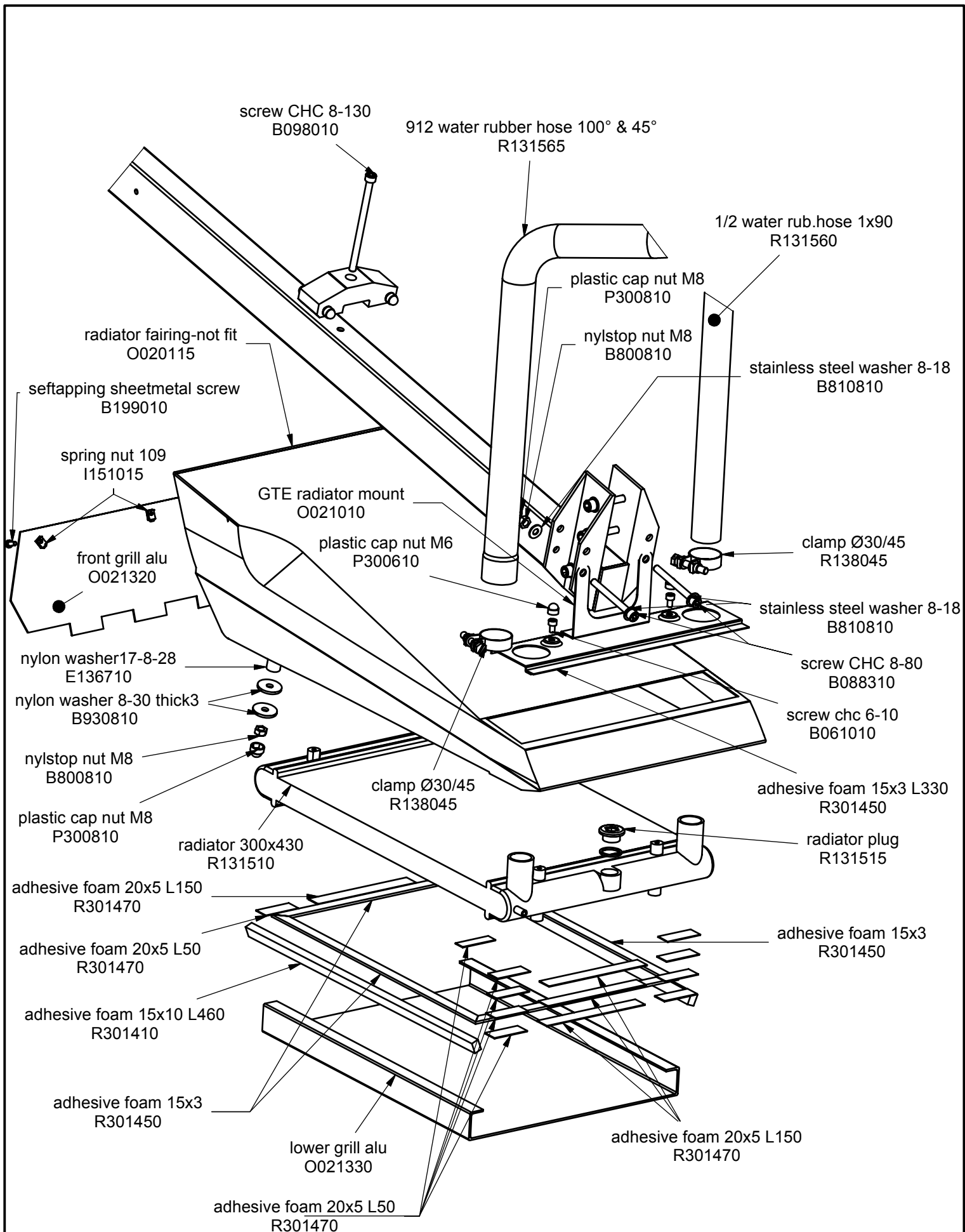
REP	DESIGNATION	NB	REF.
1	GT GTE Radiator spat	1	O 020110
1a	AUB Ø 020110 radiator spat	1	M 121110
1b	GTE Logo	2	A 391810
1c	AIR CREATION Logo	1	A 391010
1d	Black adhesive tape 6 mm	0,04	R 301520
2	Front grill	1	O 021220
3	Nylon washer 8-30 Thick. 3	2	B 930810
4	Nylstop nut M8	1	B 800810
5	Plastic cap nut M8	1	P 300810
6	Stainless steel sheet metal screw 4-72 x 15-9	2	B 199010
7	Nylon cup washer M6	2	B 830610
8	Bolt fastener 1132	2	I 151010
9	Radiator cap "S"	1	F 141950
10	Bolt CHC 6-16	1	B 061510
11	GTE radiator support	1	O 021010
12	Rubber hose 582 2 x 90 2 x 150	1	F 146740
13	Translucent rubber hose Ø6	0,5	R 132910
14	Clip 23/35	4	F 148050
15	RO 940557 hose connection M6	1	F 149010
16	RO 922312 Expansion tank 90°	1	F 142010
17	Braided hose 5-11	0,3	R 132410
18	Serflex clip 10-18	2	R 137810
19	Rubber hose 582 1x90	1	F 146750
20	Clip 30/45	2	F 147080
21	Plastic cap nut M6	2	P 300610
22	Bolt CHC 6-10	2	B 061010
23	Bolt CHC 8-140	1	R 098510
24	Stainless steel washer 8-18	1	B 810810
25	Framed profile 9 mm	1,5	R 301010
26	Top of grill	1	O 021310
27	Nylon washer Ø 17-8,0-28	1	E 136710
28	Plain Radiator 330 x 430	1	F 141910
29	Adhesive foam 25 x 5	1,1	R 301470
30	Adhesive foam 10 x 10	0,3	R 301410



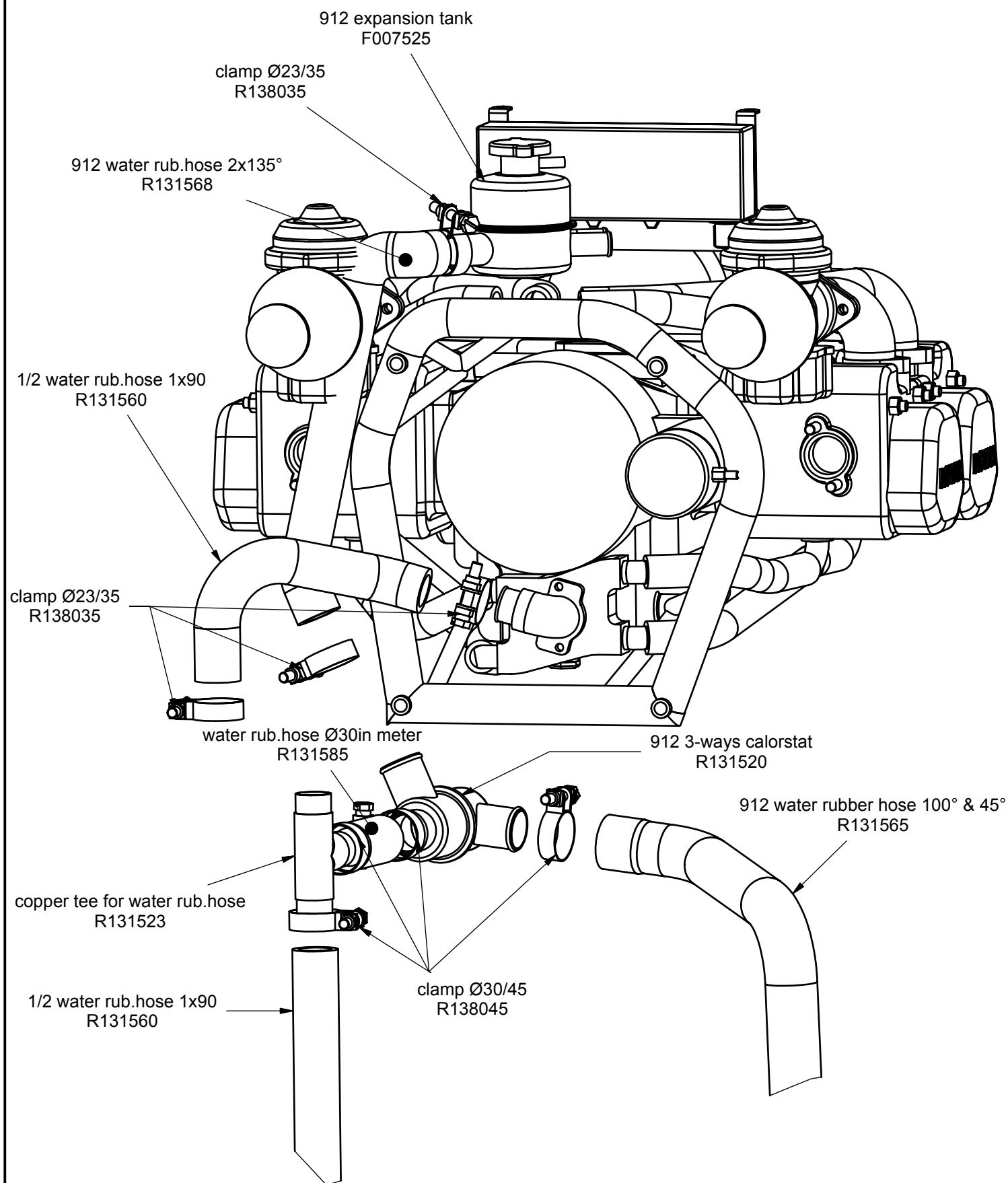
AIR CREATION	GTE		INDICE	PAGE
DATE : 07.11.94	Dual Control	REF. : MU 39281	A	30

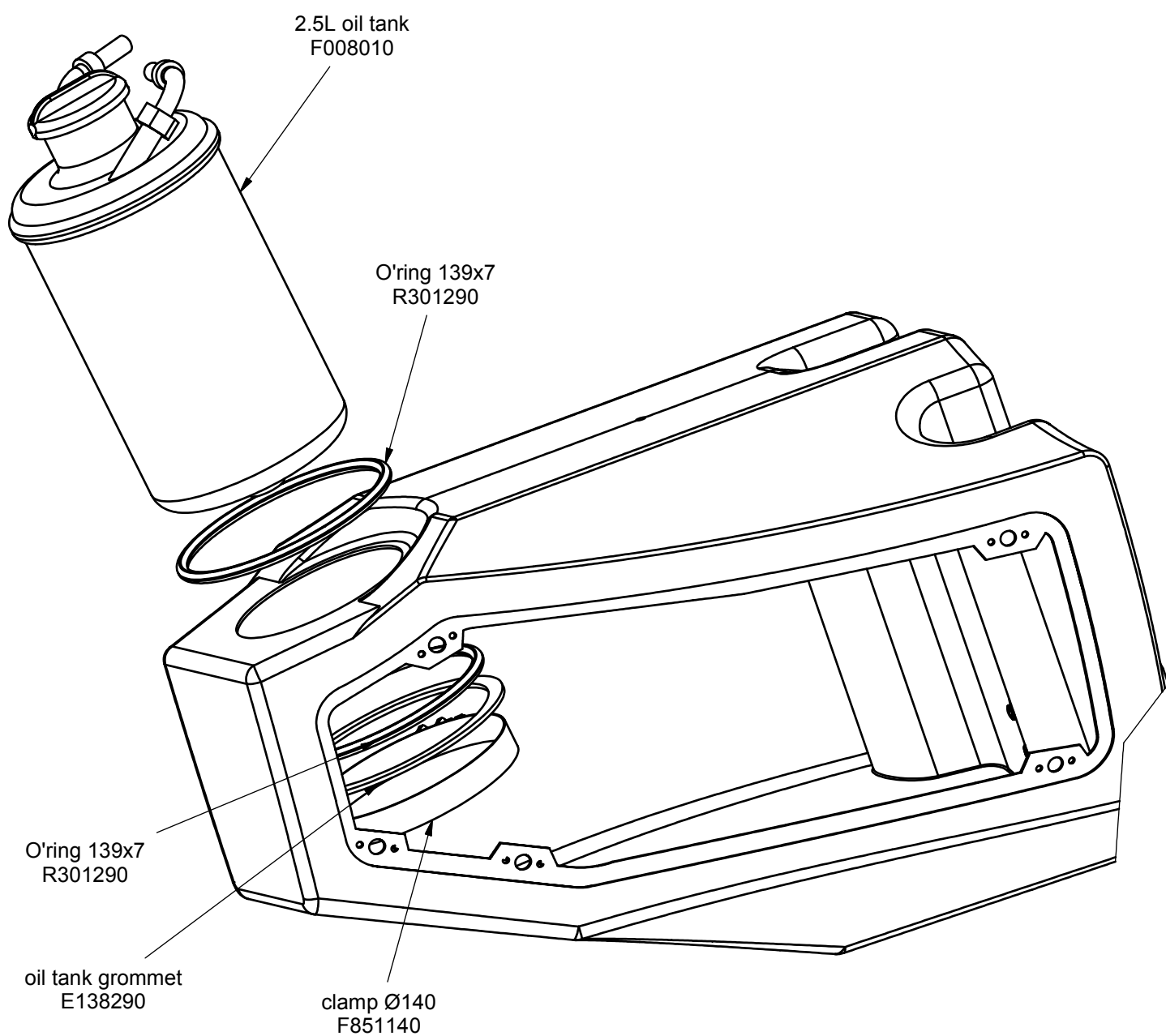
REP	DESIGNATION	NB	REF.
1	Dual control ball joint	2	R 090610
2	Adjustable dual control base	1	E 116020
3	Dual control base	1	E 116010
4	GTE dual control tube	1	E 109610
5	Dual control lever	1	0041210
6	Braided hose 6 .11	0,05	R 132510
7	Dual control stop	1	00 41010
8	Nylon ring Ø 29	1	00 41110
9	Dual control accelerator cable	1	R 149910
10	Adjustable split sheath stop	10	R 144310
11	Cable protector 3.2	1	P 393510
12	Bolt CHC 6.30	1	B 063010
13	Bolt CHC 6.30	2	B 063010
14	Bolt CHC 6.75	1	B 067910
15	Bolt CHC 4.20	2	B 042010
16	Stainless steel washer 6.14	8	B 810610
17	Nylstop nut M 6	6	B 800610
18	Plastic cap nut M6	4	P 300610



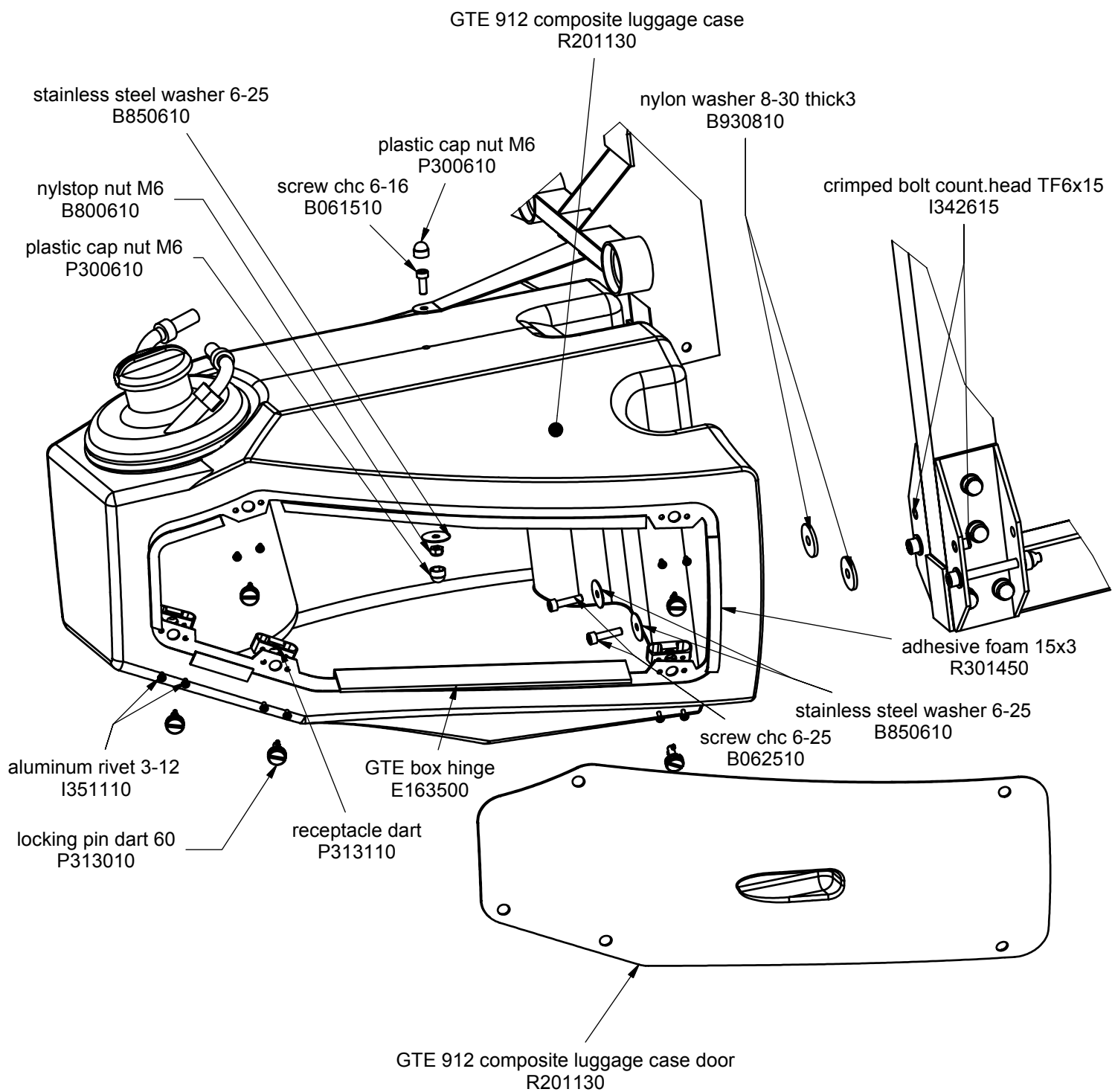


air création 07200 AUBENAS	circuit d'eau GTE 912		N° pièce: 912	indice:
	dessiné par: A. CARDON TEL: 04 75 93 66 66	matière:	traitement	12/06/2003

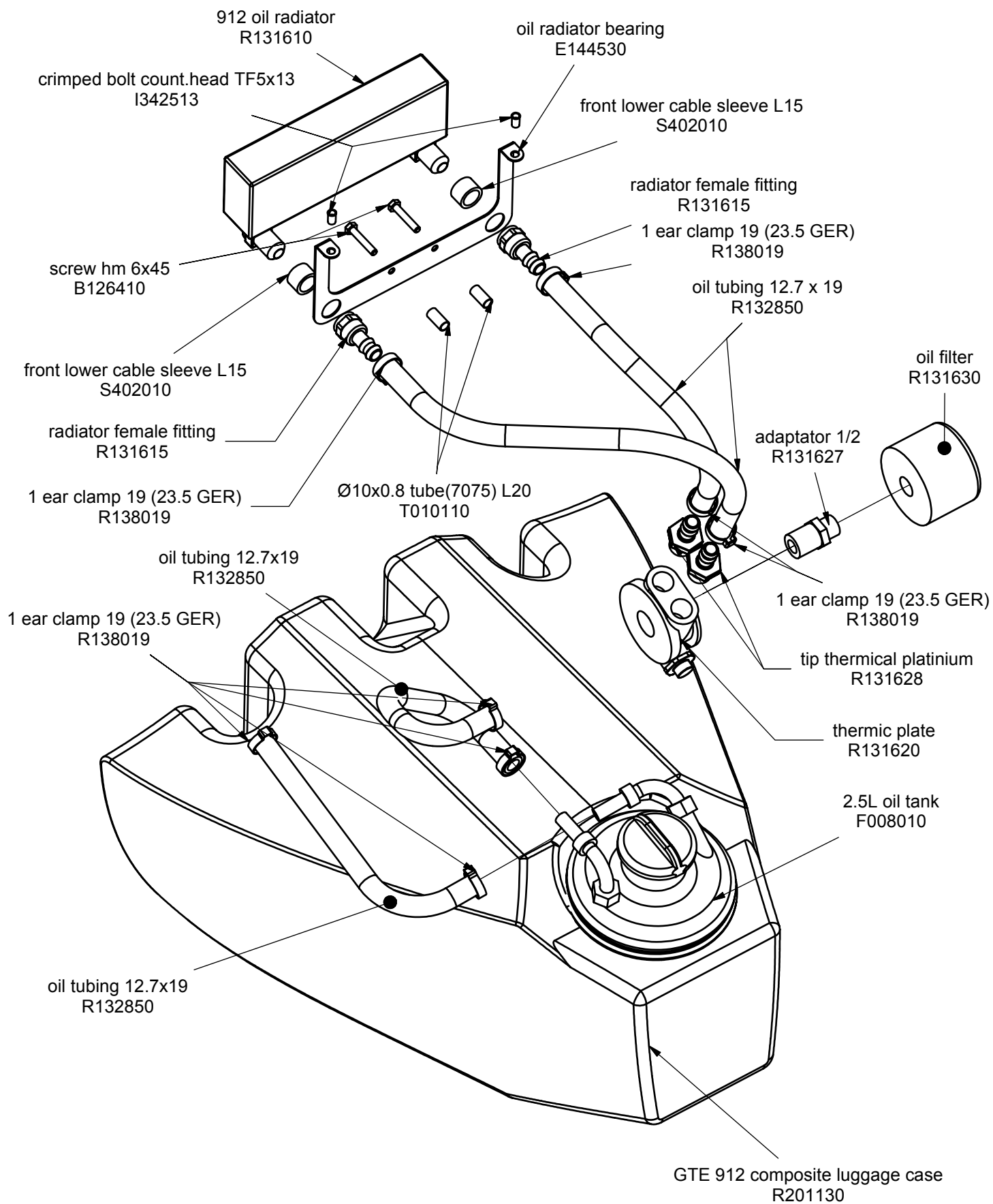


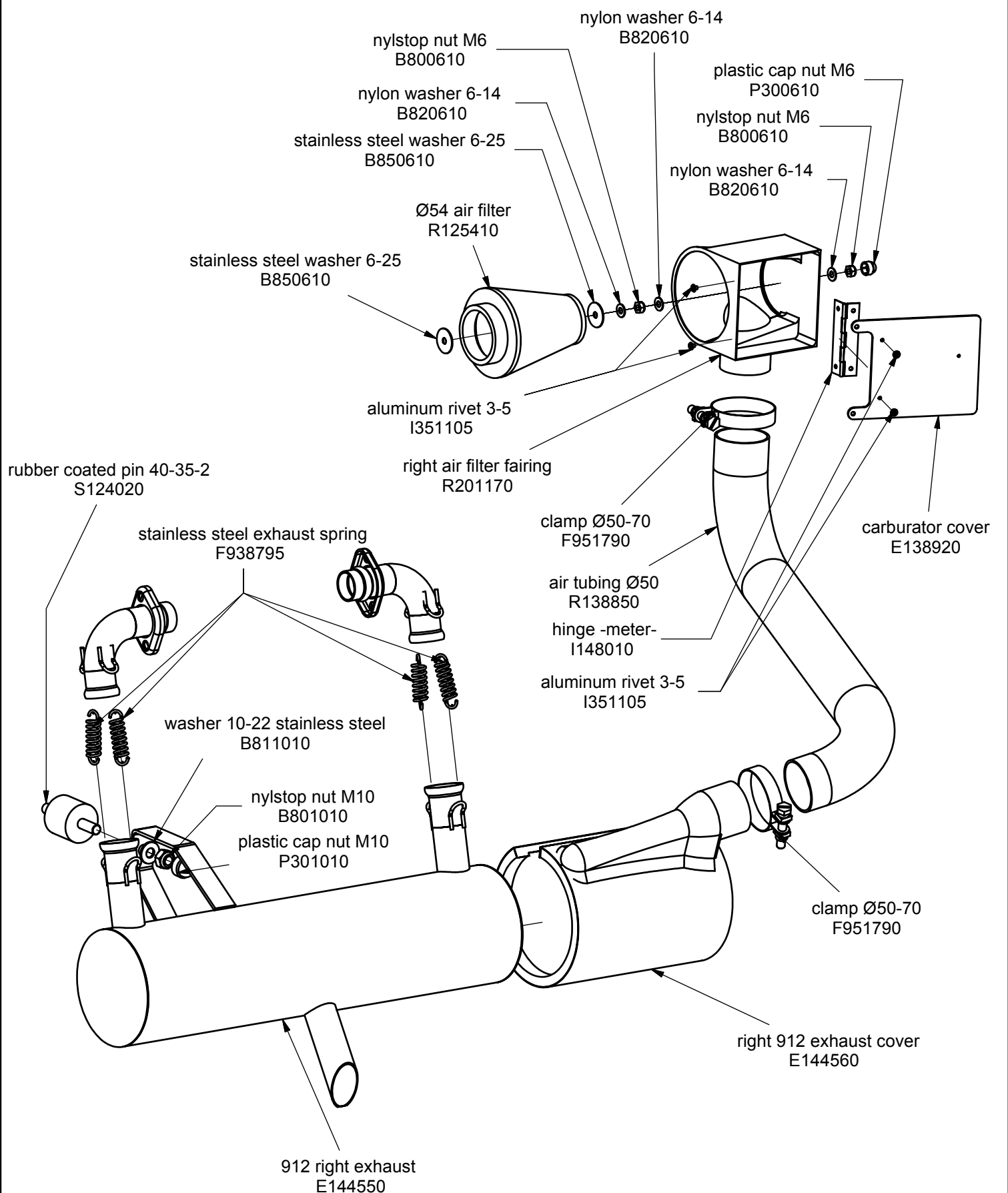


air création	coffre GTE 912		N° pièce: 912	indice:
07200 AUBENAS	dessiné par: A. CARDON TEL: 04 75 93 66 66	matière:	traitement	14/03/2002



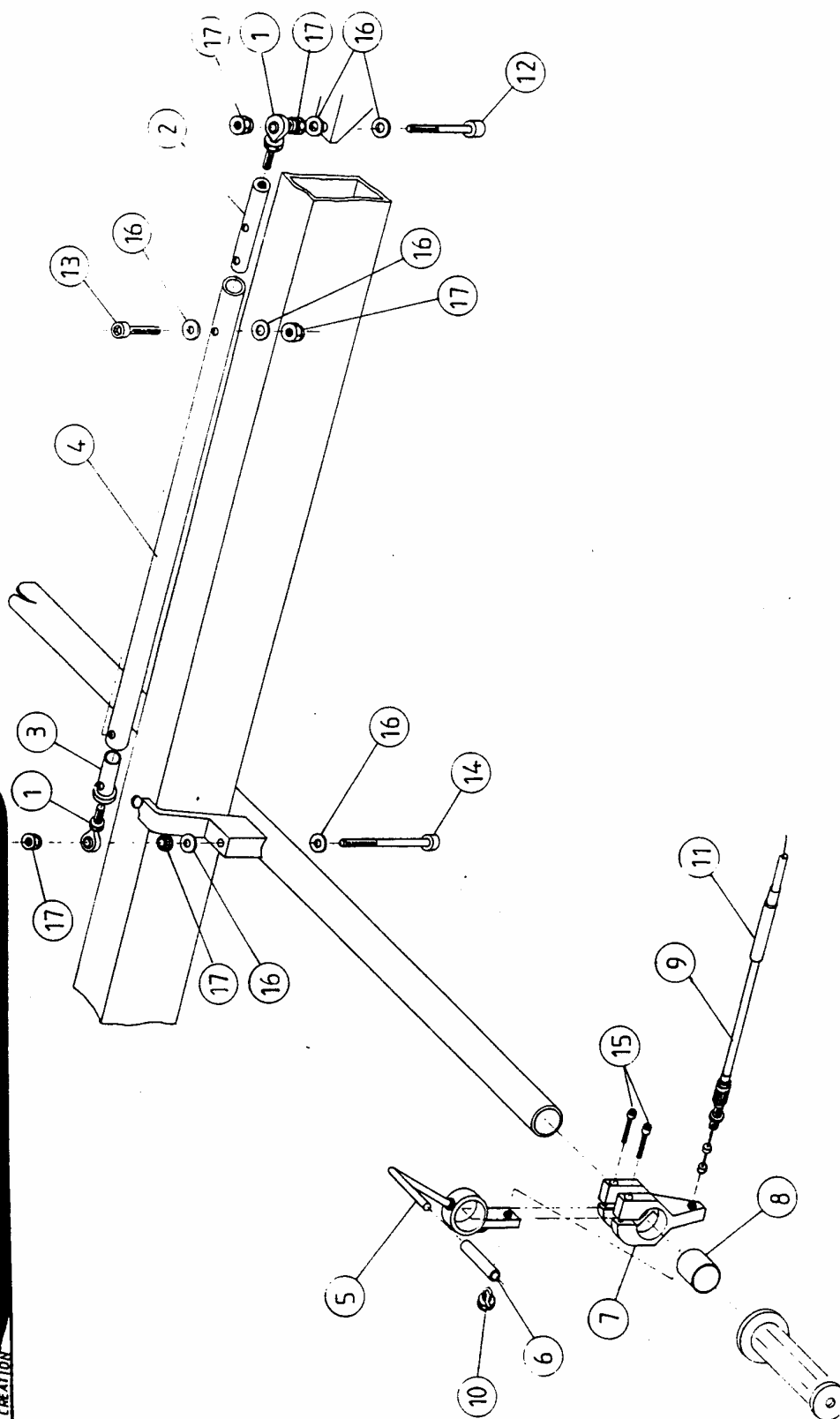
air création 07200 AUBENAS	coffre GTE 912		N° pièce: 912	indice:
	dessiné par: A. CARDON TEL: 04 75 93 66 66	matière:	traitement	14/03/2002





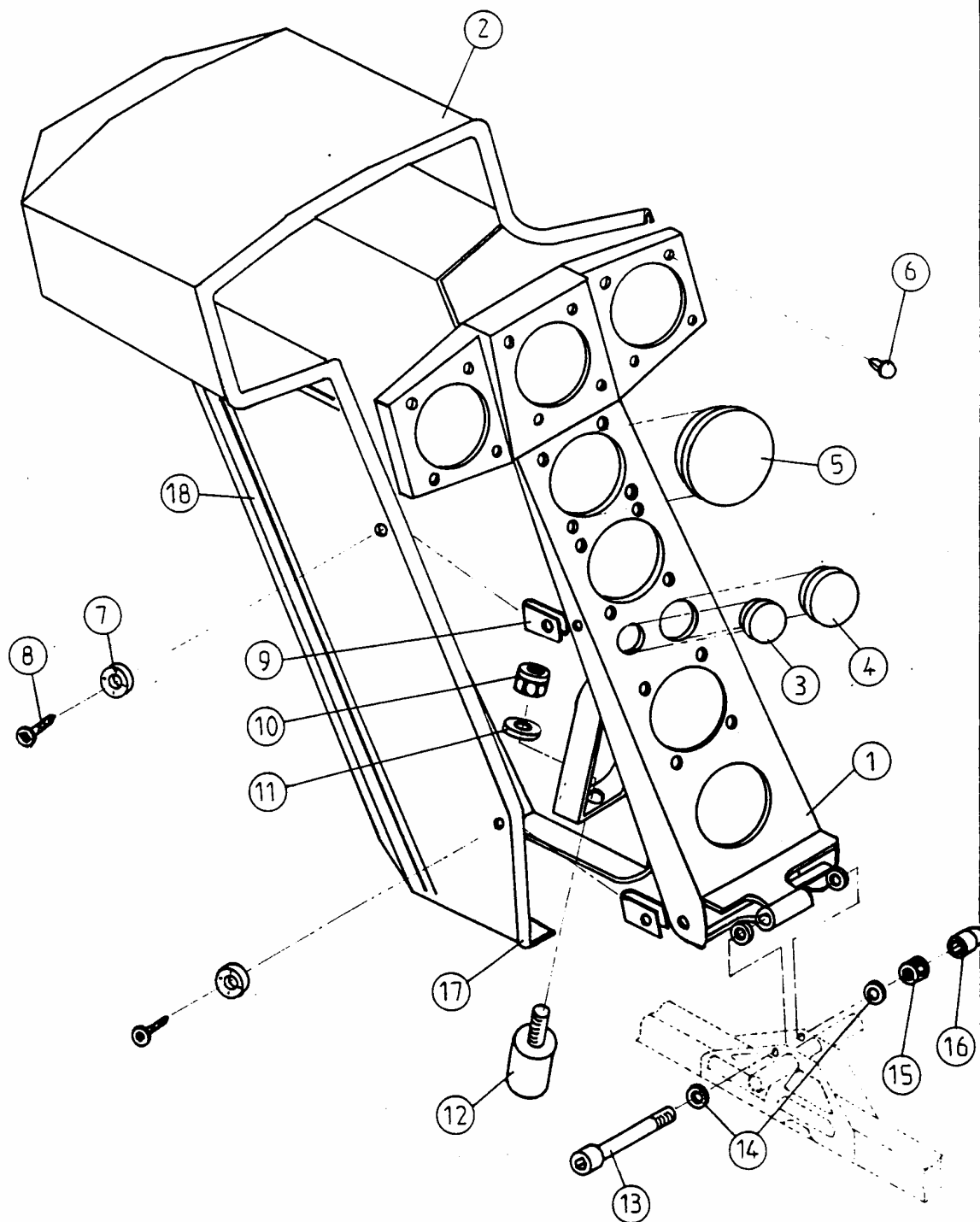
air création 07200 AUBENAS	échappement/réchauffe carb. 912		N° pièce: 912	indice:
	dessiné par: A. CARDON TEL: 04 75 93 66 66	matière:	traitement	22/05/2003

GTE	A	DOUBLE COMMANDE	N° MU39281
			dessiné par LB validé par DATE CONCEPTION / 10 / 1994



AIR CREATION	GTE		INDICE	PAGE
DATE : 05.12.96	Instruments console	REF. : MA 00341	B	32

REP	DESIGNATION	NB	REF.
1	Front side	1	O 001410
2	Instruments fairing	1	O 002510
3	Adaptor Ø 16	1	P 211610
4	Cap Ø 23	1	P 212210
5	Cap Ø 58	7	P 245810
6	Plastic rivet 3,5 x 15	24	P 330410
7	Cup washer Ø 6	4	B 830610
8	Metal sheet screw 4,2 x 13	4	B 199510
9	Clip nut 1132	4	I 151010
10	Nylstop nut M8	1	B 800810
11	Stainless steel washer M8	1	B 810810
12	Spring pad 30 x 30 x 1	1	S 123110
13	Bolt CHC M6 x 55 x 11	1	B 065610
14	Stainless steel washer M6	4	B 810610
15	Nylstop nut M6	1	B 800610
16	Plastic cap M6	1	P 300610
17	Protecting sheath 6mm	1,3	R 301210
18	Decorative strips	1,5	R 301510



5/E	GTE	B	N° MA00341 a
			dessiné par: M.V.
			validé par:
			DATE CONCEPTION: / 10 / 1996
KIT CONSOLE			

AIR CREATION	GTE		INDICE	PAGE
DATE : 04.11.94	RAID BAGS	REF. : MU 39171	A	34

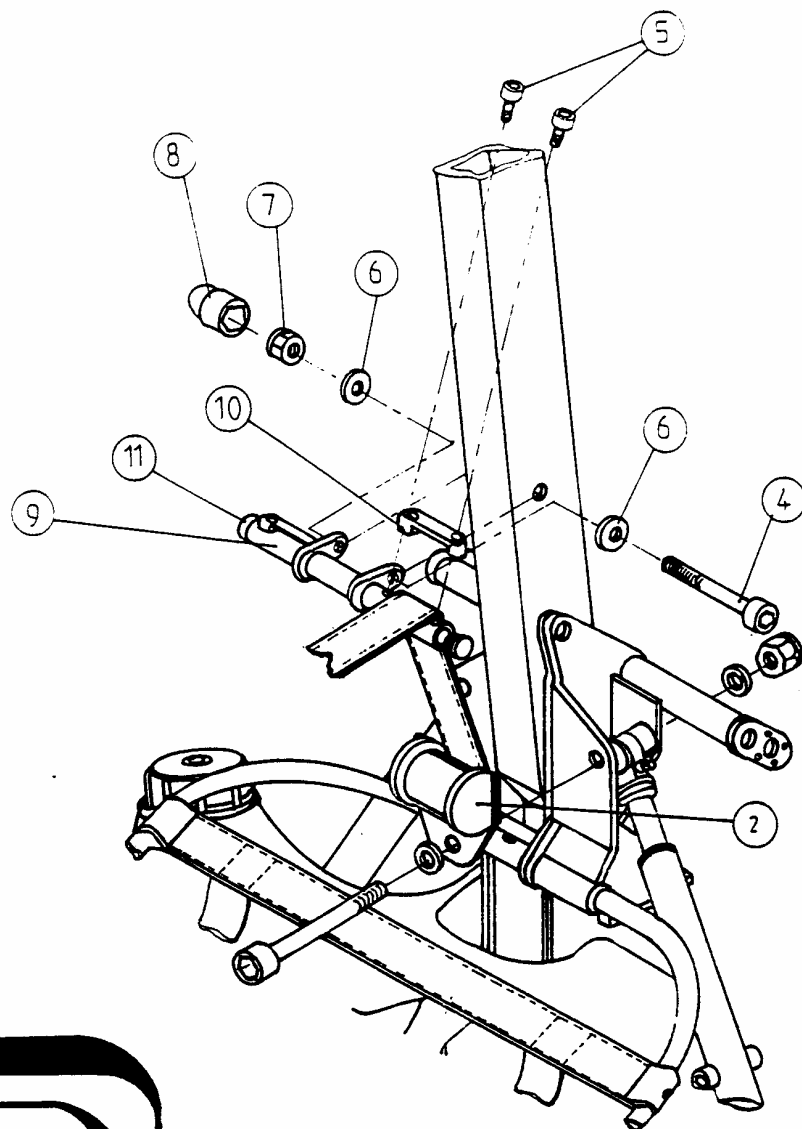
REP	DESIGNATION	NB	REF.
1	GTE Raid bags	1	U 391710
1 a	Right raid bag	1	
1 b	Left raid bag	1	
1 c	Bolt FHC 5-20	8	B 165210
1 d	Nylstop nut M6	8	B 800510
2	Batten strap	1	V 281010
3	Batten strap	1	V 281010

S/F	GTE	A	SACOCHE	N° MU39171
				Dessiné par: LB Validé par: DATE CONCEPTION: / / 1994



AIR CREATION	GTE		INDICE	PAGE
DATE : 02.10.96	4 POINTS HARNESS KIT	REF. : MU 39142 c		36

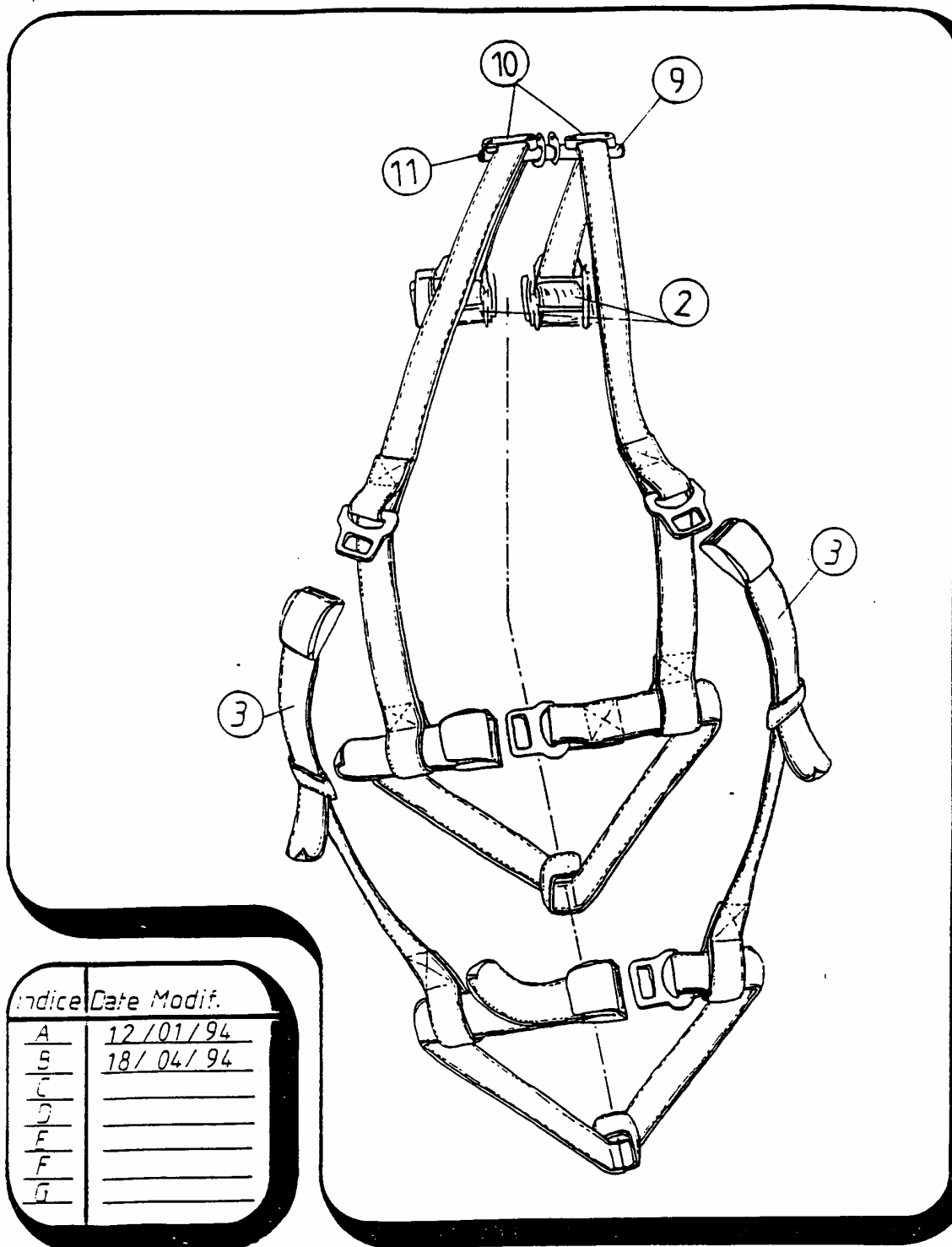
REP	DESIGNATION	NB	REF.
2	4 points spring loaded reel	2	R 071220
3	Adjustable front strapple	2	R 071280
4	Bolt CHC M8 x 55	1	B 085710
5	Bolt CHC M5 x 15	4	B 051510
6	Stainless steel washer 8 x 18	2	B 810810
7	Nylstop nut M 8	1	B 800810
8	Plastic cap nut M 8	1	P 300810
9	3 Points guide	1	E 146610
10	50 mm strap	2	P 315010
11	Plastic cap Ø 25	2	P 202510



indice	Date Modif.
A	
B	
C	
D	
E	
F	
G	

AIR CREATION	4 POINTS HARNESS KIT	INDICE	PAGE
DATE : 02.10.96	REF. : MU39142	C	38

The 4 points harness kit has been designed to fit all GT and GTE trikes. This seat belt system has been tested by simulating a frontal shock of the trike. The load distribution between the shoulder strap and the lap belt has been made in accordance with the car safety norm. <u>MOUNTING</u> (see drawing) : • Fix the reels upon the linking screws Shock absorber / Engine support. • Place the 3 points guide on the upper beam at a distance of 262 mm from the articulation screw on the GT trike. Stop it in this position, drill a Ø 8,2 the upper beam. This drilling is made in series on the GTE trikes. Set the screw CHC M8 x 55 equipped with the 2 washers 8.18. • Place the strap flat on the 3 points guide then set the plastic straps and stop them with 4 screws CHC 5.15. • Mount the lap belt straps according to the attached drawing. <u>ADJUSTMENT</u> : For a better efficiency, it is necessary to adjust the straps in regard with your corpulence. <u>PREFLIGHT</u> : Check the reel work properly before flying.			

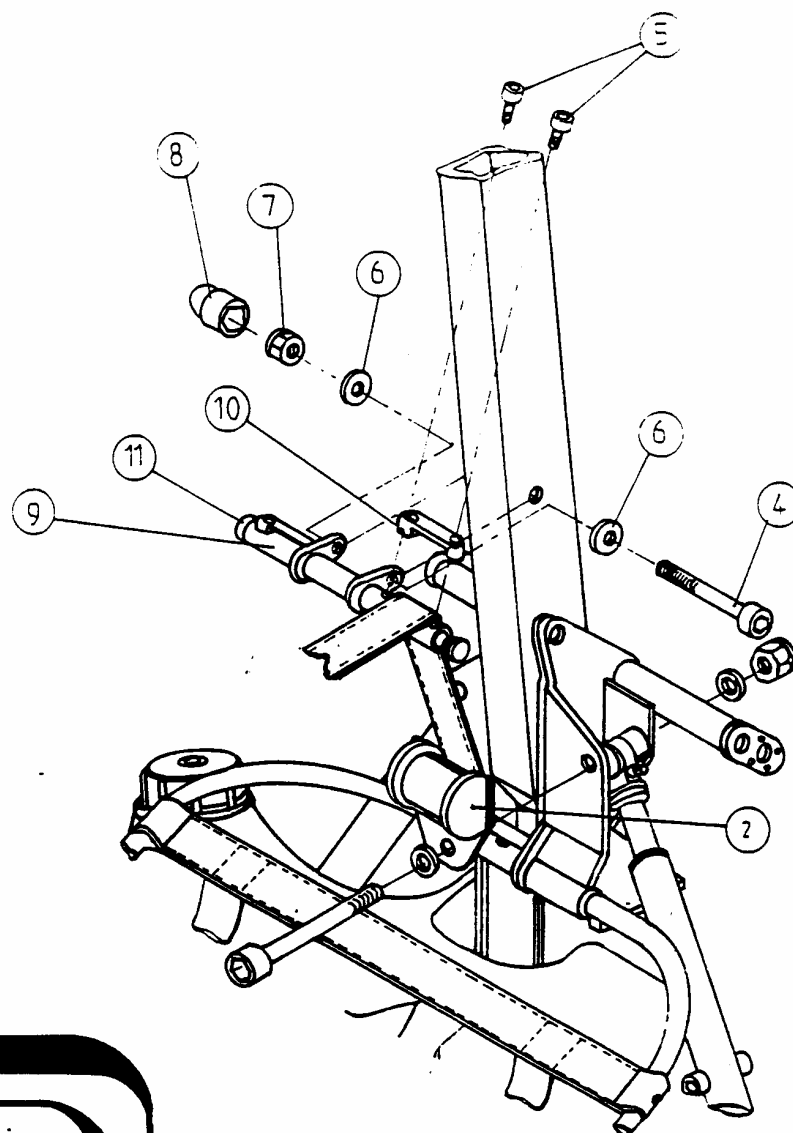


Indice	Date Modif.
A	12/01/94
B	18/04/94
C	
D	
E	
F	
G	

S/F	GT GTE	C : <u>matier2</u>	N° : MU39142
			dessin par: <u>M.D</u> valide par: <u>M.D</u> DATE CONCEPTION <u>01/10/1996</u>
HARNAS 4 points			

AIR CREATION	3 POINTS HARNESS KIT		INDICE	PAGE
DATE : 02.10.96		REF. : MU 39141	C	40

REP	DESIGNATION	NB	REF.
2	Spring loaded reel	2	R 071210
3	Crimped strap	2	R 071310
4	Bolt CHC 8 x 55	1	B 085710
5	Bolt CHC 5 x 15	4	B 051510
6	Stainless steel washer 8 x 18	2	B 810810
7	Nylstop nut M 8	1	B 800810
8	Plastic cap nut M 8	1	P 300810
9	3 Points guide	1	E 146610
10	50 mm strap	2	P 315010
11	Plastic cap Ø 25	2	P 202510

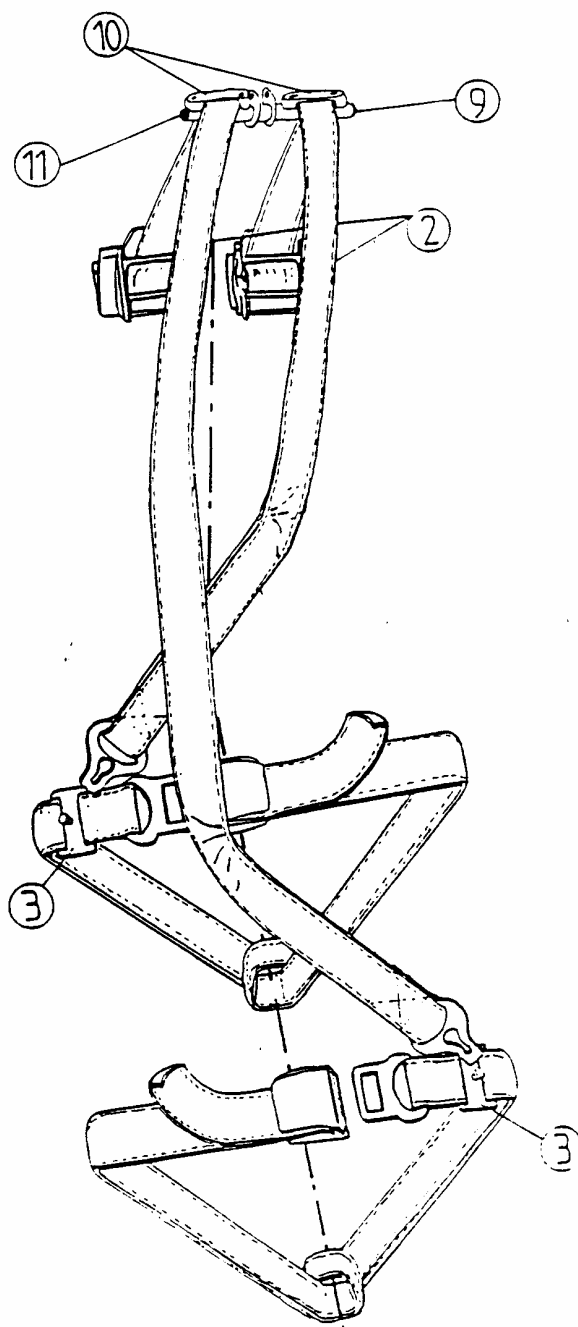


Indice	Date Modif.
A	
B	
C	
D	
E	
F	
G	

S/F	GTE	C	nature:	N°: MU39141...
				dessin� par: M.V. valid� par: _____ DATE CONCEPTION: 01/10/1996
KIT CEINTURE 3 Points				

AIR CREATION	3 POINTS HARNESS KIT		INDICE	PAGE
DATE : 02.10.96		REF. : MU 39141	C	42

The 3 points harness kit has been designed to fit all GT and GTE trikes. This seat belt system has been tested by simulating a frontal shock of the trike. The load distribution between the shoulder strap and the lap belt has been made in accordance with the car safety norm. <u>MOUNTING</u> (see drawing) : • Fix the reels upon the linking screws Shock absorber / Engine support. • Place the 3 points guide on the upper beam at a distance of 262 mm from the articulation screw on the GT trike. Stop it in this position, drill a Ø 8,2 the upper beam. This drilling is made in series on the GTE trikes. Set the screw CHC M8 x 55 equipped with the 2 washers 8.18. • Place the strap flat on the 3 points guide then set the plastic straps and stop them with 4 screws CHC 5.15. • Mount the lap belt straps according to the attached drawing. <u>ADJUSTMENT</u> : For a better efficiency, it is necessary to adjust the straps in regard with your corpulence. <u>PREFLIGHT</u> : Check the reel work properly before flying.			

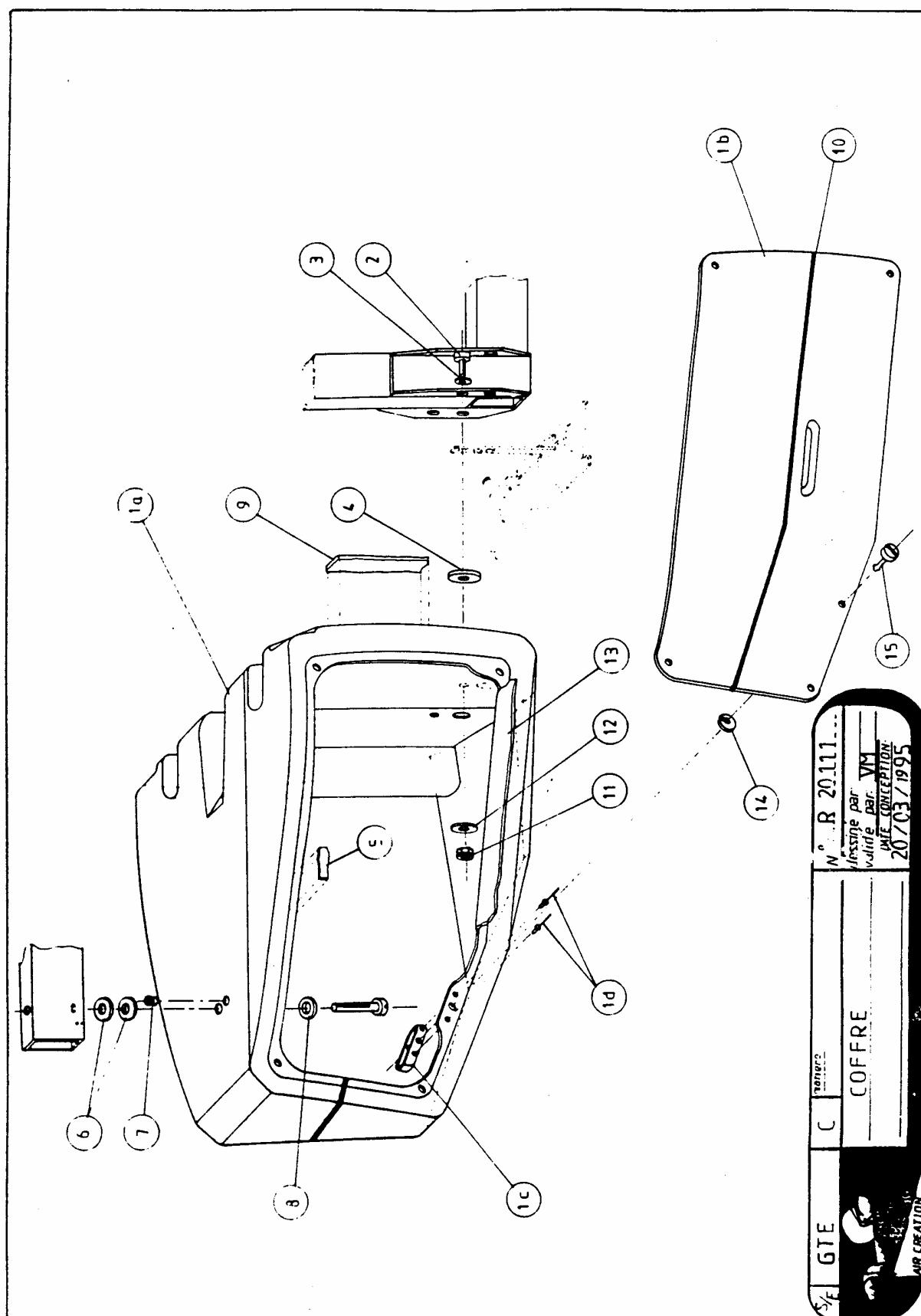


Indice	Date Modif.
A	06/05/90
B	18/04/94
C	
D	
E	
F	
G	

S/E	GT	GTE	C	marque	N°: MU39141
					dessin� par: M.D valid� par: M.D DATE CONCEPTION 01/10/1996
CEINTURE 3 points					

AIR CREATION	GTE		INDICE	PAGE
DATE : 04.12.96	GTE LUGGAGE CONTAINER GTE LUGGAGE CONTAINER OPTION GTE LUGGAGE CONTAINER KIT	REF. : R 20111 U 39041 U 40230	C	44

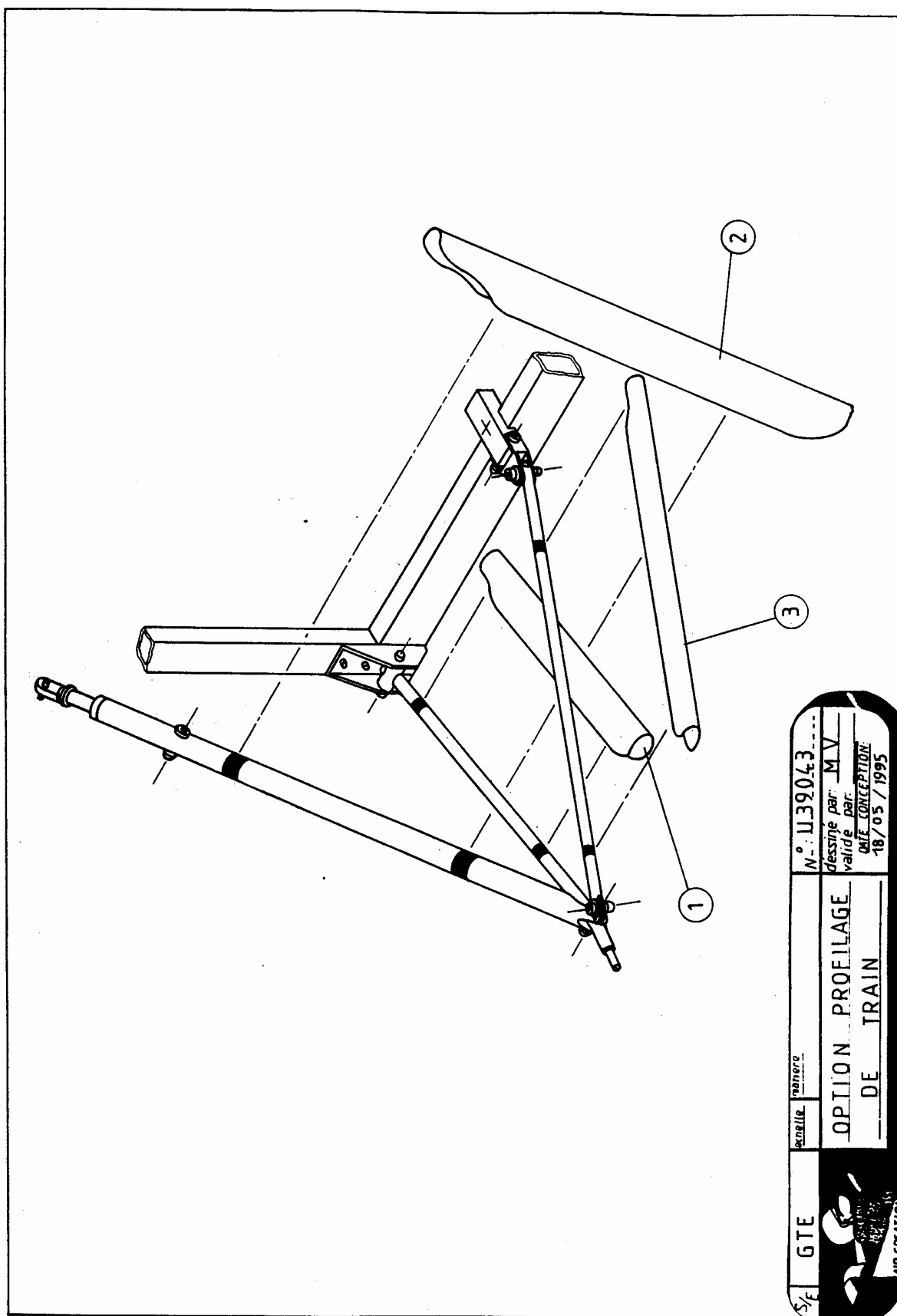
REP	DESIGNATION	NB	REF.
1	Composite luggage container GTE R20111	1	M 121430
1a	Luggage container	1	
1b	Luggage container door	1	
1c	Receptacle dart	5	P 313110
1d	Aluminum rivet 3-12	10	I 351110
2	Bolt CHC 8-30-10	2	B 083110
3	Stainless steel washer 8-18	2	B 810810
4	Nylon washer 8-30 Ep.3	2	B 930810
5	Adhesive foam 15x3	2	R 301450
6	Nylon washer 10-30-1,5	2	B 930910
7	Grommet 6-16-12 (252-025)	1	P 341510
8	Stainless steel washer 10-36	1	B 851010
9	Adhesive foam 20x5	0,4	R 301470
11	Nylstop nut M8	2	B 800810
12	Stainless steel washer 8-30	2	B 850810
13	Luggage container hinge	1	E 163510
14	Dart washer	5	P 313210
15	Dart locking pin 60	5	P 313010



S/F	GTE	C	Teneur	COFFRE	N° R 20111...
					dessin par valide par VM DATE CONCEPTION 20/03/1995

AIR CREATION	GTE		INDICE	PAGE
DATE : 18.05.95	GEAR LEG FAIRING OPTION	REF. : U 39043	A	

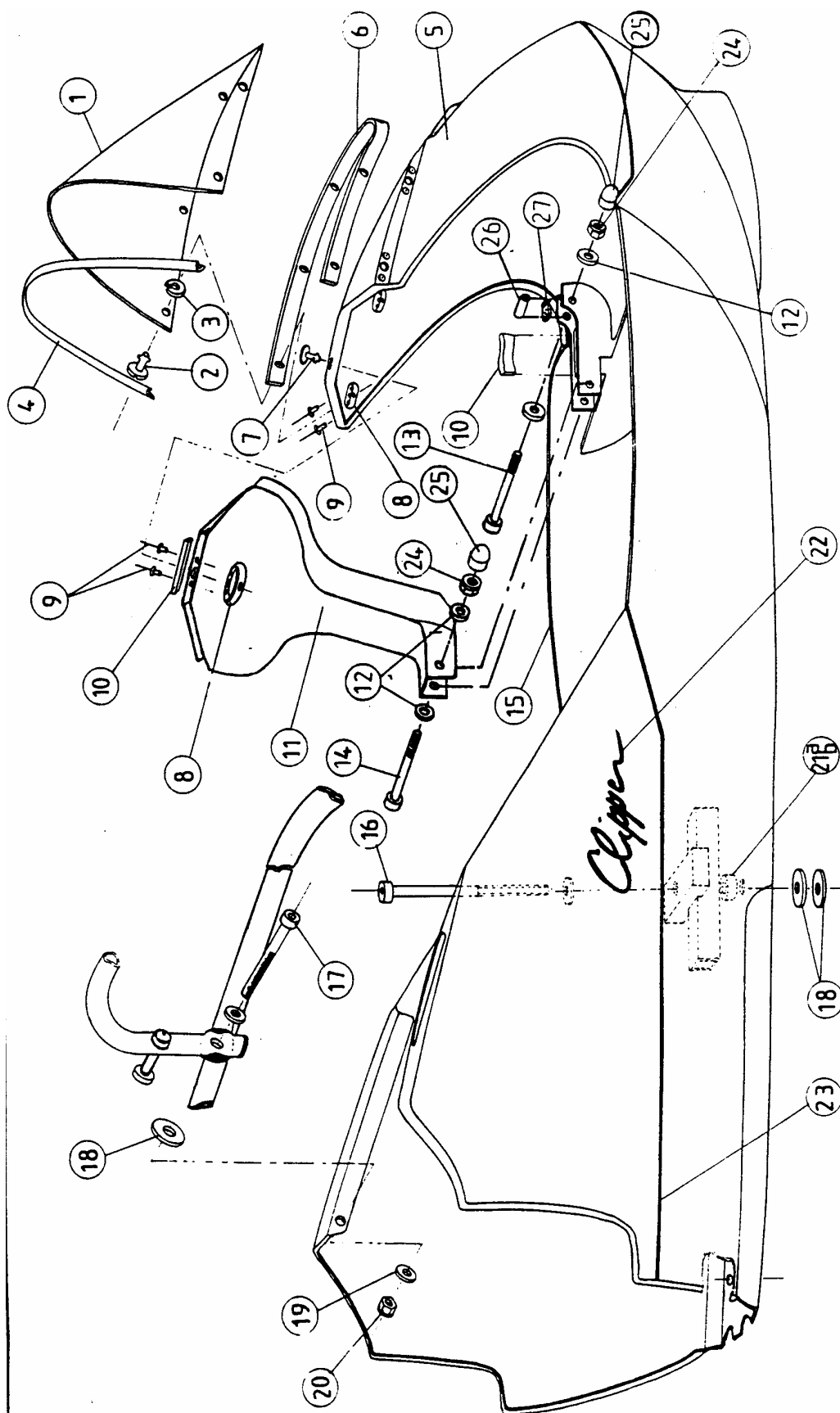
REP	DESIGNATION	NB	REF.
1	Wheel leg fairing	2	E 163010
2	Shock absorber tube fairing	2	E 163110
3	Gear front strut fairing	2	E 163210



S/F	GTE	PROFIL	BATTERIE	N° U39043	
				dessiné par: M.V.	validé par: GTE CONCEPTION
OPTION PROFILAGE				18/05/1995	
DE TRAIN					

AIR CREATION	GTE		INDICE	PAGE
DATE : 04.12.96	CLIPPER SHELL	REF. : R 20101	B	

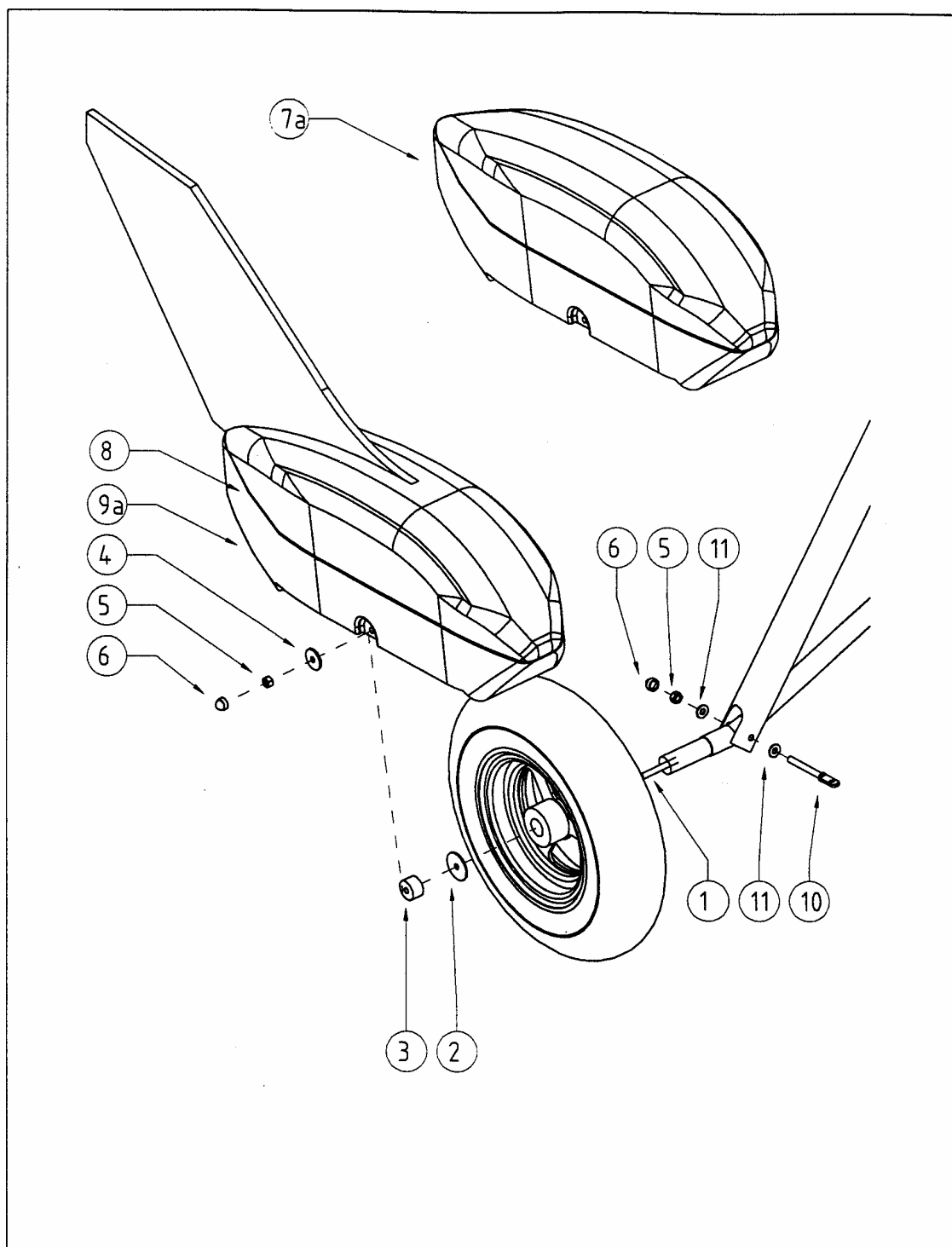
REP	DESIGNATION	NB	REF.
1 à 28	CLIPPER shell	1	R 201010
1 à 4	CLIPPER windshield	1	R 201100
2	Dart locking pin 70	6	P 313020
3	Dart washer	6	P 313210
4	Windshield reinforced profile	1	R 300910
5	Aub. R 201010 CLIPPER shell	1	M121210
6	Foam 20x3	1,5	R 301460
7	Dart locking pin 60	3	P 313010
8	Receptacle dart	9	P 313110
9	Aluminum rivet	18	I 351110
10	Adhesive foam 20x5	0,8	R 301470
11	Instrument panel	1	R 201050
12	Stainless steel washer 6-13	2	B 810610
13	Bolt CHC 6-60	1	B 066310
14	Bolt CHC 6-65	1	B 066810
15	Reinforced profile 9mm	4	R 301010
16	Bolt CHC 8-165	1	B 098710
17	Bolt CHC 8-80	2	B 088310
18	Nylon washer 8-30	4	B 930810
19	Stainless steel washer 8-18	2	B 810810
20	Nylstop nut M8	3	B 800810
21 a	Nylon nut Ø12-8,0-23	1	E 136650
21 b	Nylon nut Ø 17-8,0-28	1	E 136710
22	CLIPPER Logo	2	A 391910
23	Decorative strip	0,06	R 301520
24	Nylstop nut M6	2	B 800610
25	Plastic cap nut M6	2	P 300610
26	Spacer 40-12-8	1	
27	Non skid rubber	1	R 304010
28	Ryslan clip 250mm	2	P 380210



N°	B	R	CLIPPER	N° R 20.101...
S	COQUE	CLIPPER	validé par	ONE CONCEPTION

AIR CREATION	GTE		INDICE	PAGE
DATE : 08.08.00	WHEEL FAIRING	REF. : U 39081	A	50

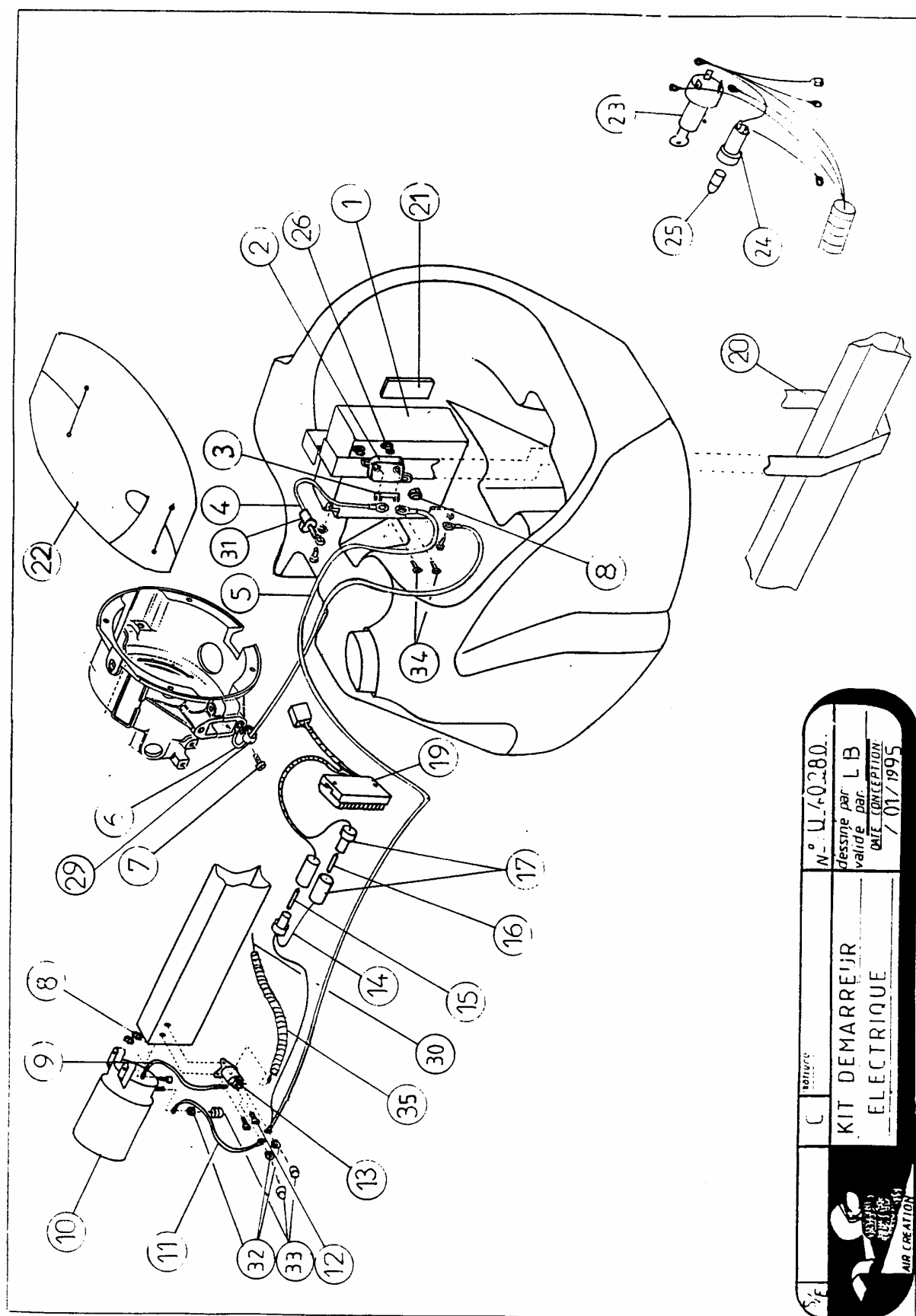
REP	DESIGNATION	NB	REF.
1	Stud M8-60	2	B 208510
2	Stainless steel washer 8-30	2	B 850810
3	Nylon washer 17-8-28	2	E 136710
4	Nylon washer 8-30-3	2	B 930810
5	Nylstop nut M8	2	B 800810
6	Plastic cap nut M8	2	P 300810
7a	Wheel fairing Ø 400 (right)	1	R 200410
7b	Wheel fairing Ø 400 (left)	1	R 200420
8	Decorative strip	1	R 301540
9a	Wheel fairing right shunt	1	
9b	Wheel fairing left shunt	1	



 AIR CREATION	Carenages de roue		Référence : U 390810
	Elément de : tricycle		Indice de
	Dessiné par : A. CARDON		modification : A
	Echelle : X	Matière :	Date : Aout 2000

AIR CREATION	ELECTRIC STARTER KIT FOR REDUCTION GEAR BOX E		INDICE	PAGE
DATE : 04.12.96		REF. : U 40280	C	52

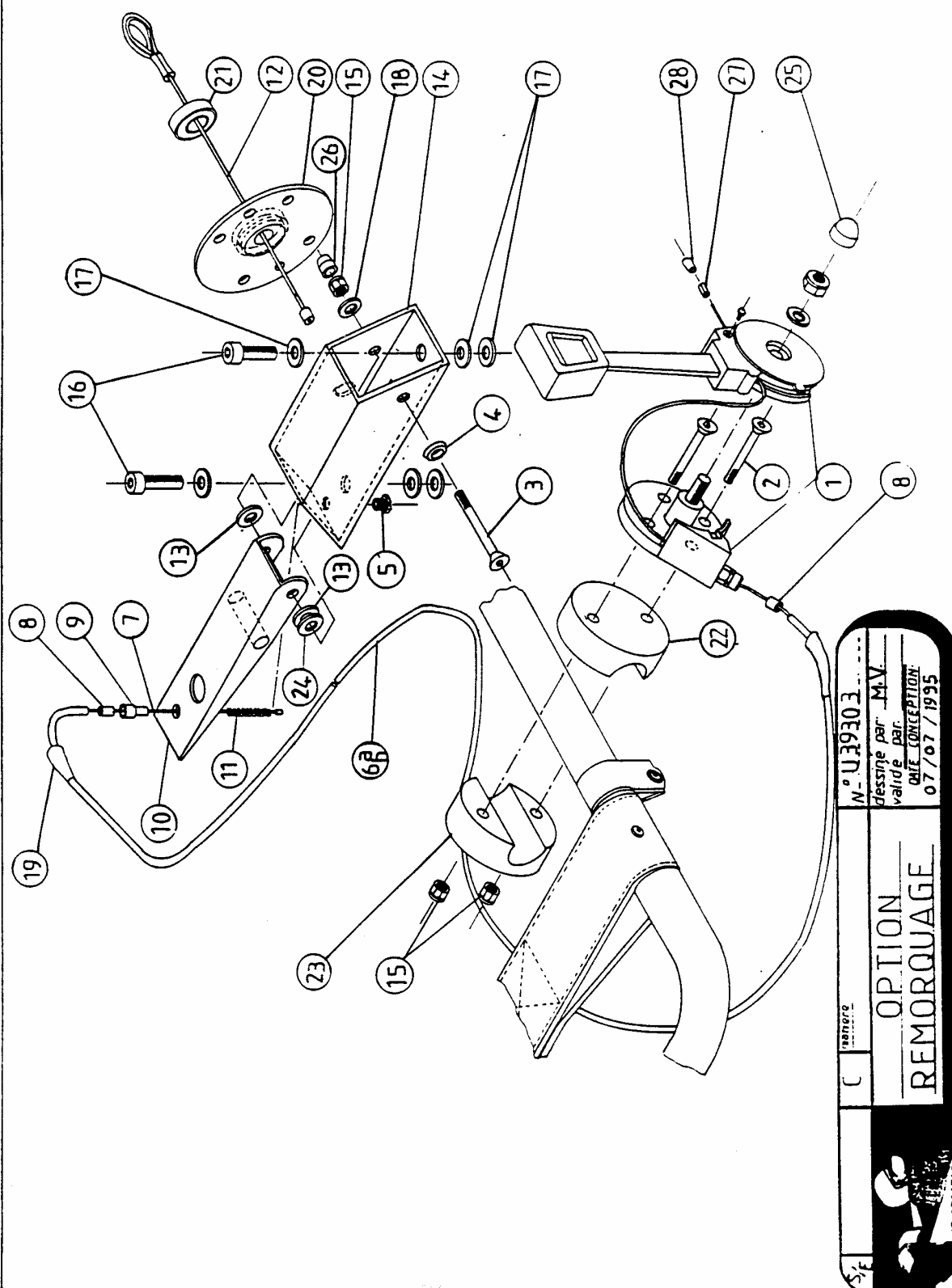
REP	DESIGNATION	NB	REF.
1	Battery 12 V 15 A	1	X 221510
2	Fuse holder 80 A	1	X 210510
3	Fuse 80 A	1	X 218010
4	Cable 10 mm / 0,28 m red	1	X 241110
5	Cable 10 mm / 0,98 m + 1mm / 0,22 m red	1	X 241510
6	Cable 10 mm / 0,89 m black	1	X 247010
7	Bolt CHC 8.20	1	B 082010
8	Nylstop nut M 5	4	B 800510
9	Cable 10 mm / 0,14 m black	1	X 245010
10	Reduction gear box E (not included/kit)	1	F 150910
11	Cable 10 mm / 0,12 m red	1	X 241010
12	Bolt C.H.C 5.15	2	B 051510
13	Electric starter	1	F 100110
14	Cable 1 mm red	0,1	X 110110
15	Fuse 5 A	1	X 211510
16	Fuse 16 A	1	X 212610
17	Fuse holder	2	X 210010
19	Rectifier regulator assembled (not included/kit)	1	F 049110
20	Battery fastening strap	1	E 166810
21	Foam 25 x 5	0,8	R 301470
22	Battery protection	1	E 166910
23	Key switch	1	X 221010
24	Red light	1	X 222010
25	Pilot lamp	1	X 222110
26	Bolt FHC 5-15	2	B 165110
29	Ring 8 mm	1	A 217080
30	Cable 1 mm / 0,75 red	1	X 244110
31	Battery protection cap	1	P 390610
32	Nylstop nut M6	3	B 800610
33	Plastic cap nut M6	3	P 300610
34	Bolt CHC 5-10	2	B 051010
35	Sheath Pliospire 4-60 black	0,75	P 379610

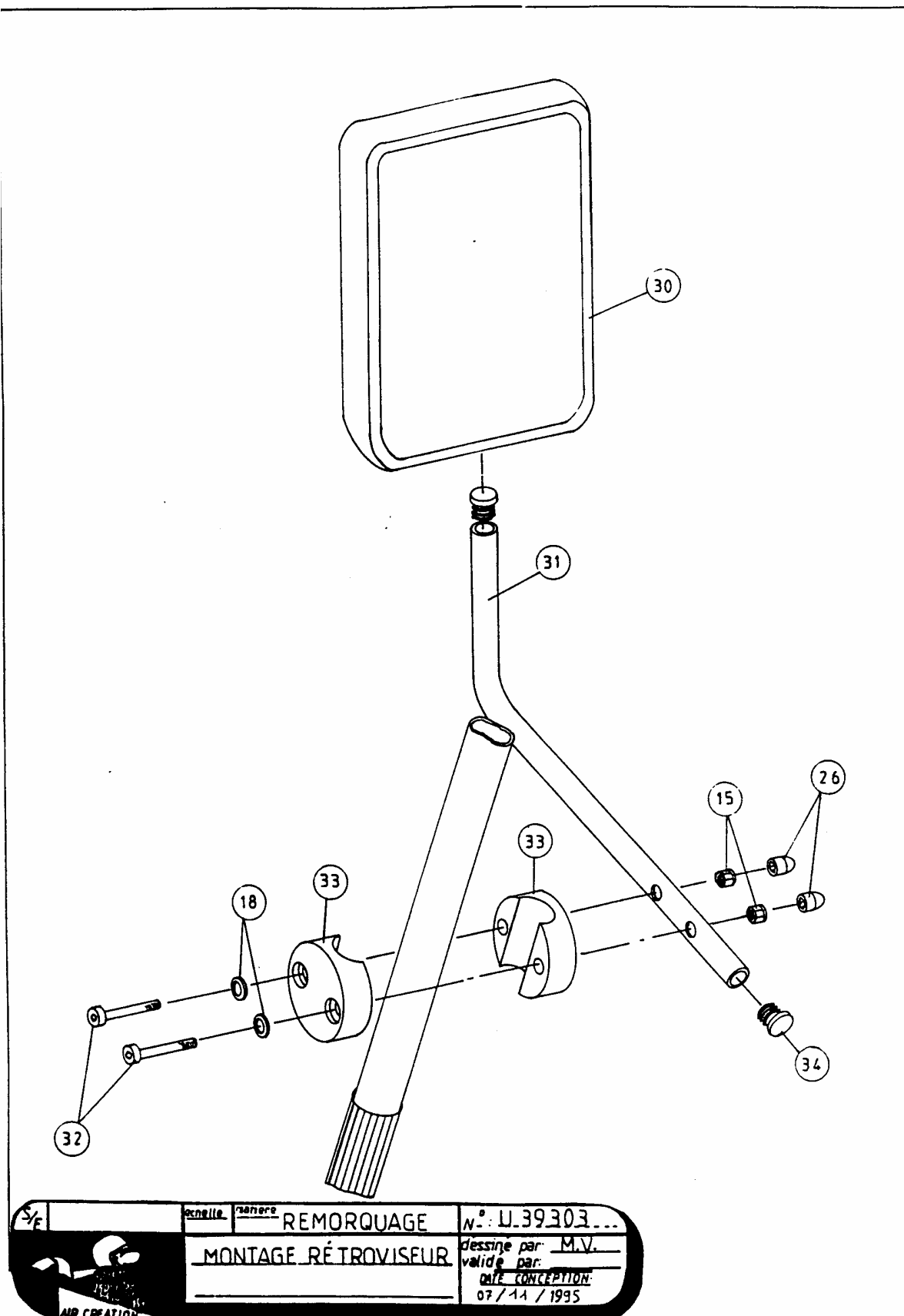


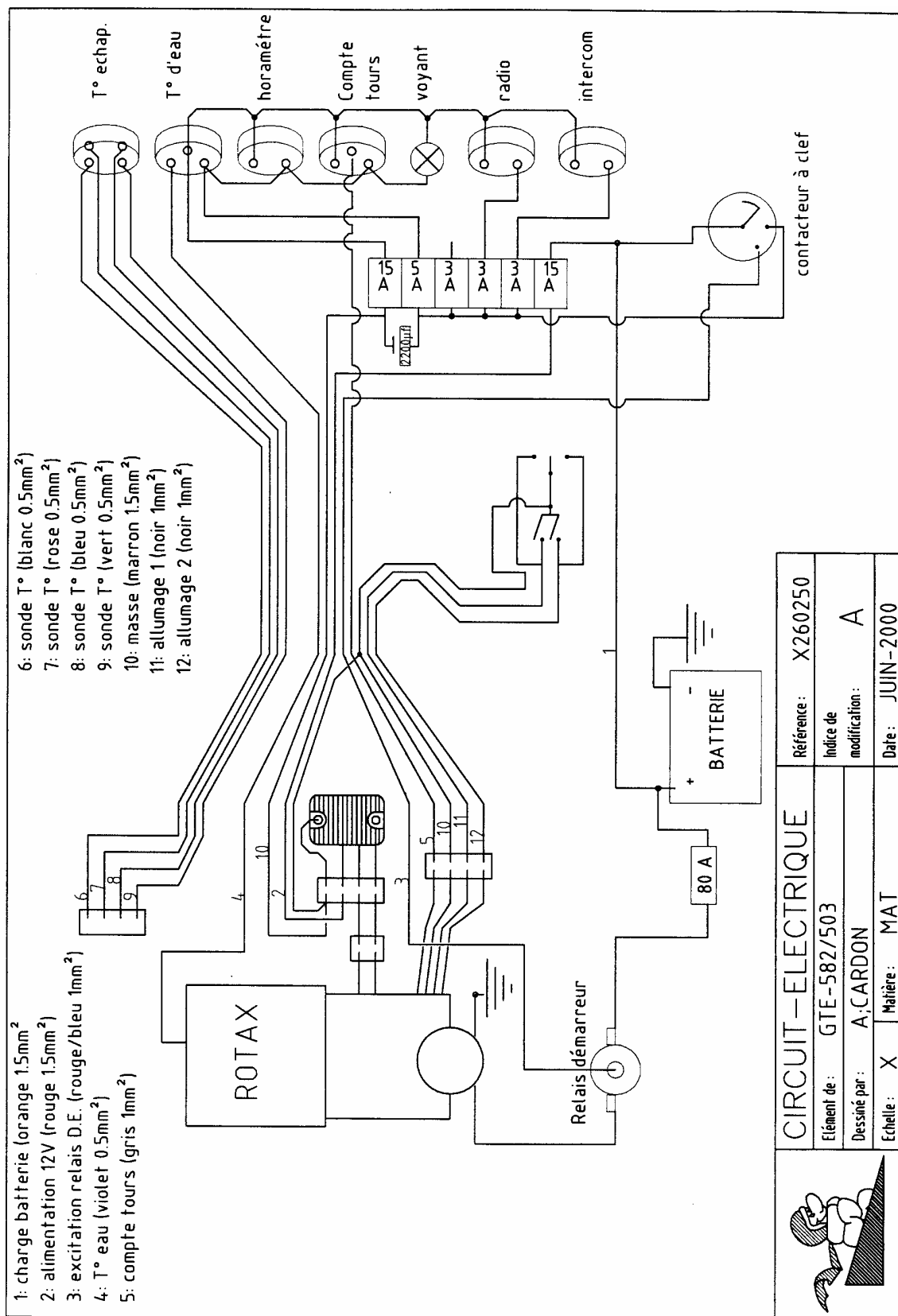
	C	N° U-4-0280...	dessin par LB
			valide par GTE CONCEPTION / 01/1995
KIT DEMARREUR ELECTRIQUE			

AIR CREATION	GTE TOWING SYSTEM OPTION		INDICE	PAGE
DATE : 02.10.96		REF. : U 39303	C	54

REP	DESIGNATION	NB	REF.
1	Activation handle	1	R 139010
2	Bolt FHC 6-40	2	B 166410
3	Bolt FHC 6-50	1	B 166480
4	Nylon cup washer M6	1	B 830610
5	Adjustable split sheath stop	1	R 144310
6a	Sheath for accelerator cable	2,3	R 141010
6b	Tube PHD	2,3	R 141110
7	Accelerator cable 2.50 m	1	R 143510
8	Sheath end	2	R 144210
9	Sheath stop	1	R 144110
10	Launcher	1	O 051110
11	Spring C 10-40	1	I 146010
12	Towing cable	1	O 051510
13	Nylon washer 6-14-1	2	B 820610
14	Launcher support	1	O 051210
15	Nylstop nut M6	5	B 800610
16	Bolt CHC 8-20	2	B 082010
17	Stainless steel washer 8-18	8	B 810810
18	Stainless steel washer 6-14	3	B 810610
19	Cable protector 5-2	2	P 393510
20	Propeller flange	1	O 051010
21	Bearing Ø 12- 28 6001	1	R 041230
	Bolt CHC 8-90 (propeller)	6	B 089310
	Rilsan clamp	10	P 380210
22	Fixing half nut left 28	1	O 051810
23	Fixing half nut right 28	1	O 051910
24	Nylon washer 6-14-2	1	B 820510
25	Plastic cap nut M8	1	P 300810
26	Plastic cap nut M6	3	P 300610
27	Nicopress Ø 1,2	1	C 321210
28	Cap Ø 5	1	P 200810
30	Driving mirror	1	O 053010
31	Mirror holding tube	1	O 052510
32	Bolt 6-65	2	B 066810
33	Half nut Ø 35	2	O 052010
34	Plastic cap Ø 20	2	P 202010







	CIRCUIT-ELECTRIQUE		
	Élément de :	GTE-582/503	Référence : X260250
	Dessiné par :	A. CARDON	Indice de modification : A
	Echelle :	X	Date : JUN-2000
	Matière :	MAT	