Aviasud
INDUSTRIES

AE-209 ALBATROS

PART LIST

for ALBATROS nr. 100 and above
(all versions)

- january 1997 -

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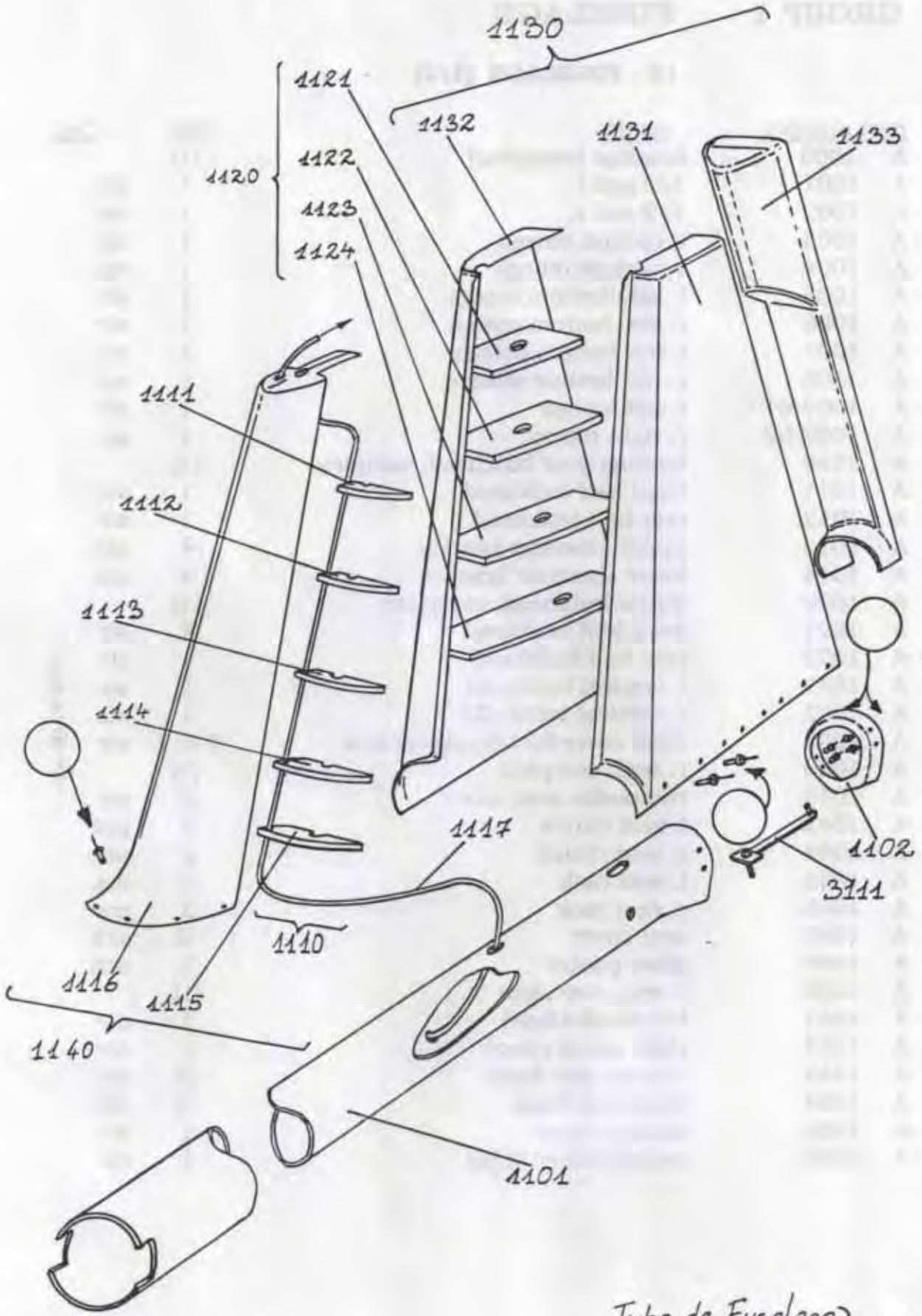
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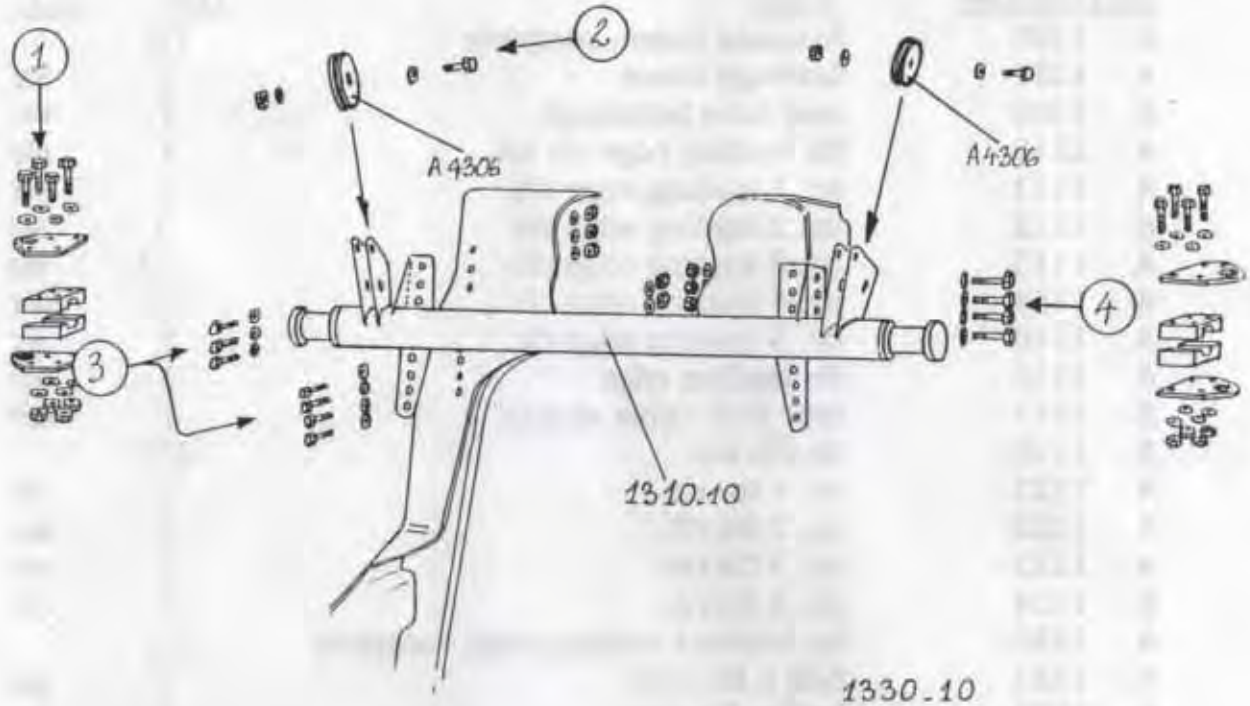
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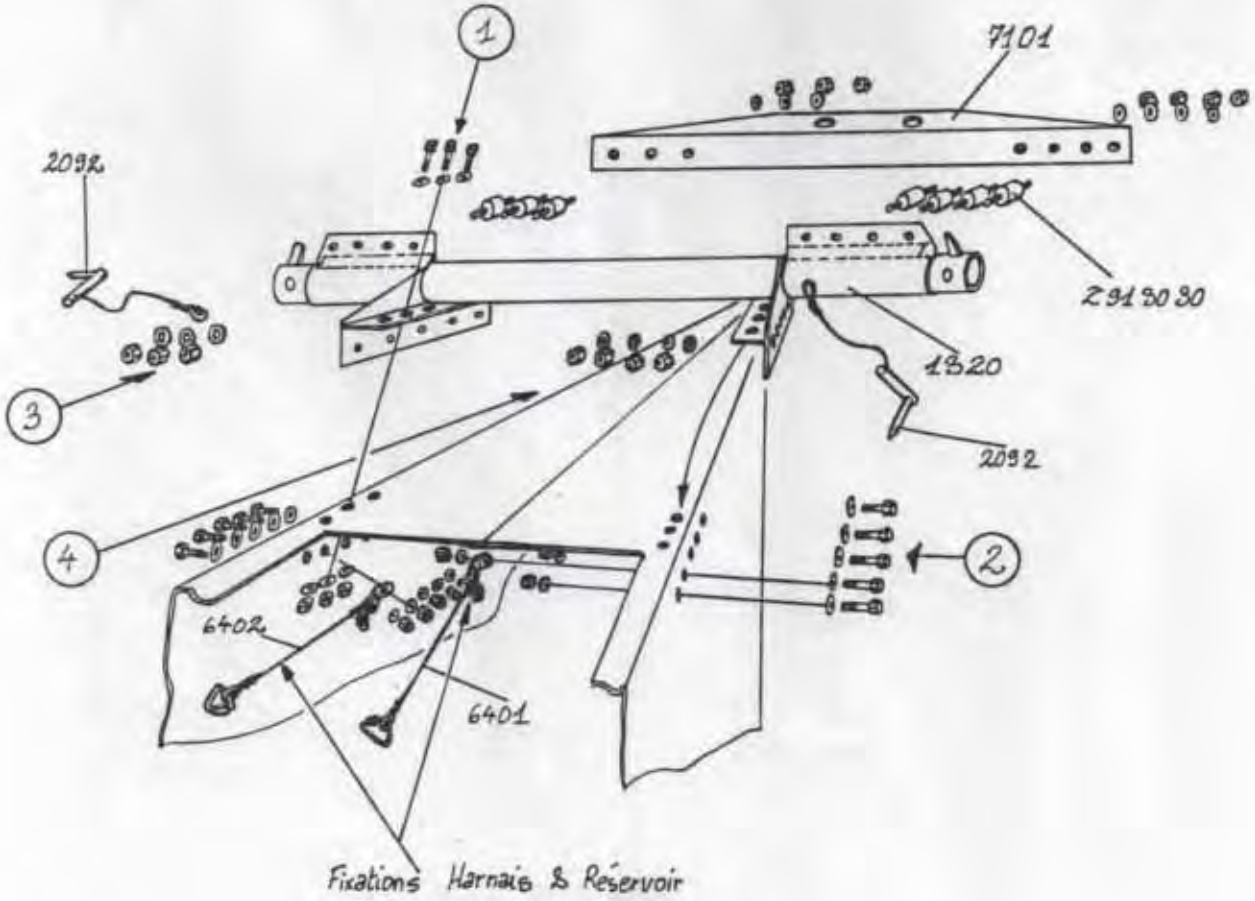
Tube de Fuselage
Dérive : 1140
} 1100

10 - FUSELAGE (2/2)

part number	name	Qty	Cat.
A 1100	fuselage boom, complete	(1)	
A 1101	fuselage boom	1	str
A 1102	rear tube bulkhead	1	str
A 1110	fin leading edge rib kit	1	str
A 1111	nr. 1 leading edge rib	1	str
A 1112	nr. 2 leading edge rib	1	str
A 1113	nr. 3 leading edge rib	1	str
A 1114	nr. 4 leading edge rib	1	str
A 1115	nr. 5 leading edge rib	1	str
A 1116	fin leading edge	1	str
A 1117	rear trim cable sheath	1	div
A 1120	fin rib kit	(1)	
A 1121	nr. 1 fin rib	1	str
A 1122	nr. 2 fin rib	1	str
A 1123	nr. 3 fin rib	1	str
A 1124	nr. 4 fin rib	1	str
A 1130	fin without leading edge, complete	(1)	
A 1131	half l. fin skin	1	str
A 1132	half r. fin skin	1	str
A 1133	rear fin spar	1	str
A 1140	fin leading edge, complete	(1)	

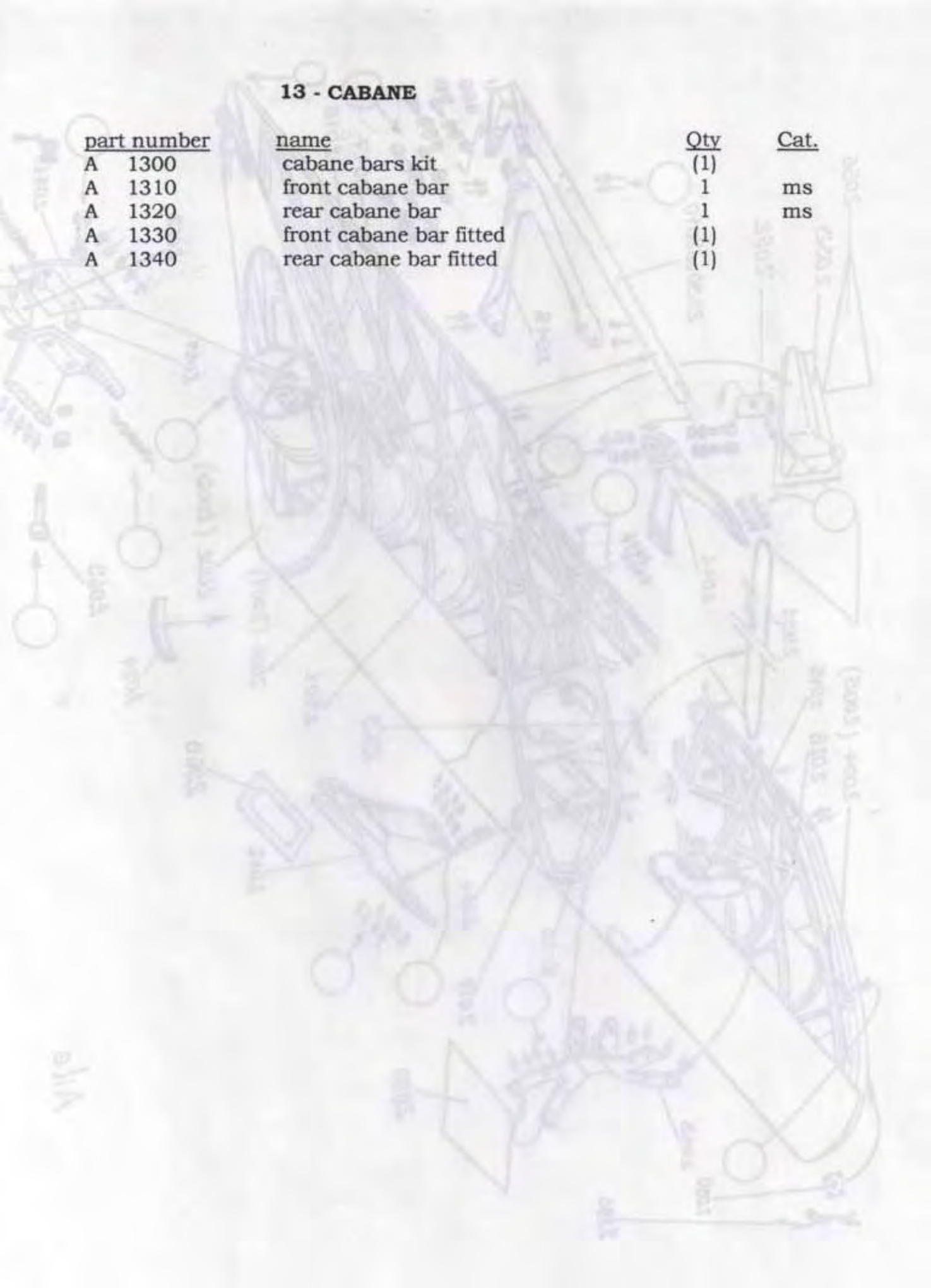


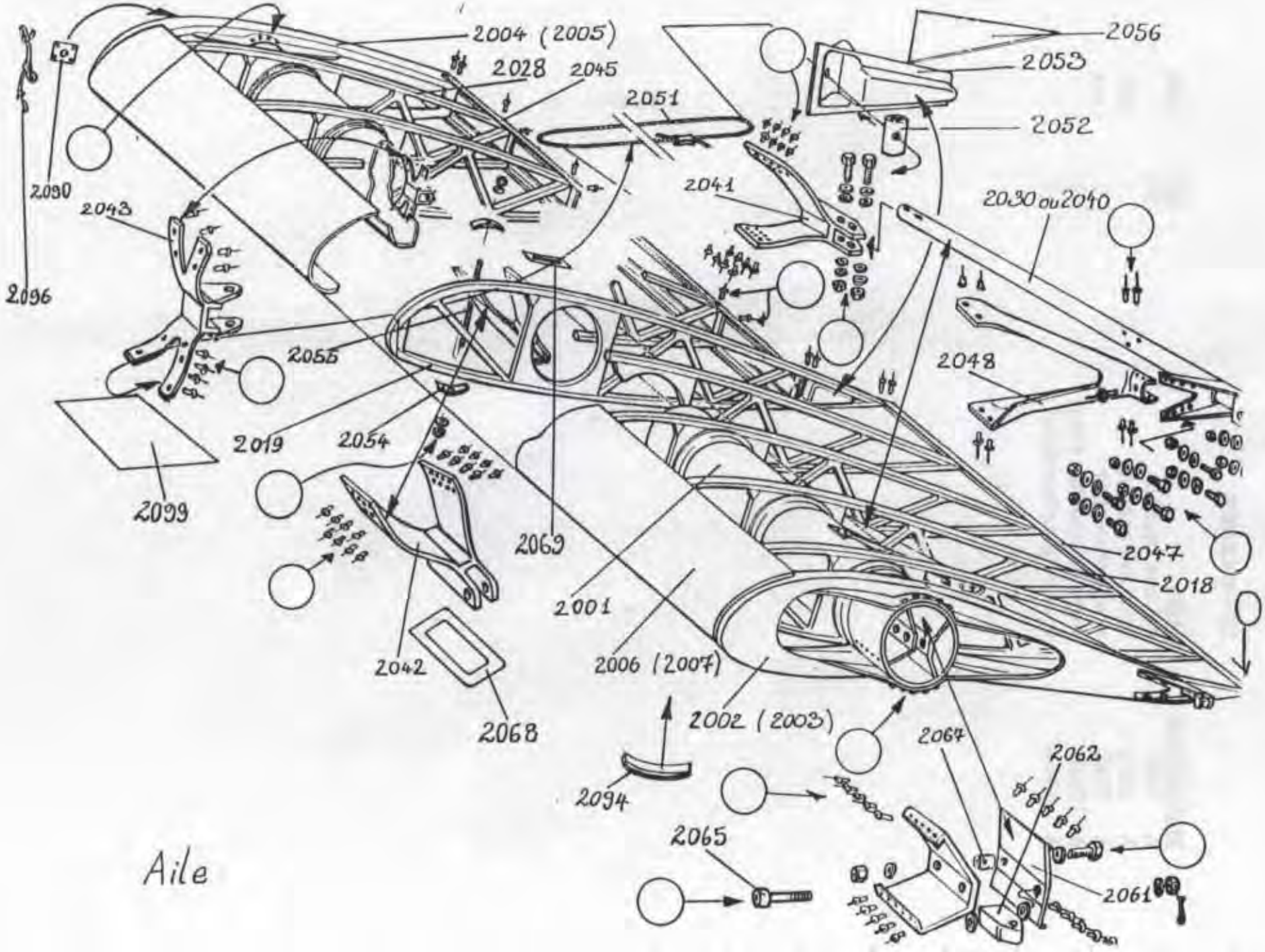
Ensemble cabanne 1300.10



13 - CABANE

part number	name	Qty	Cat.
A 1300	cabane bars kit	(1)	
A 1310	front cabane bar	1	ms
A 1320	rear cabane bar	1	ms
A 1330	front cabane bar fitted	(1)	
A 1340	rear cabane bar fitted	(1)	



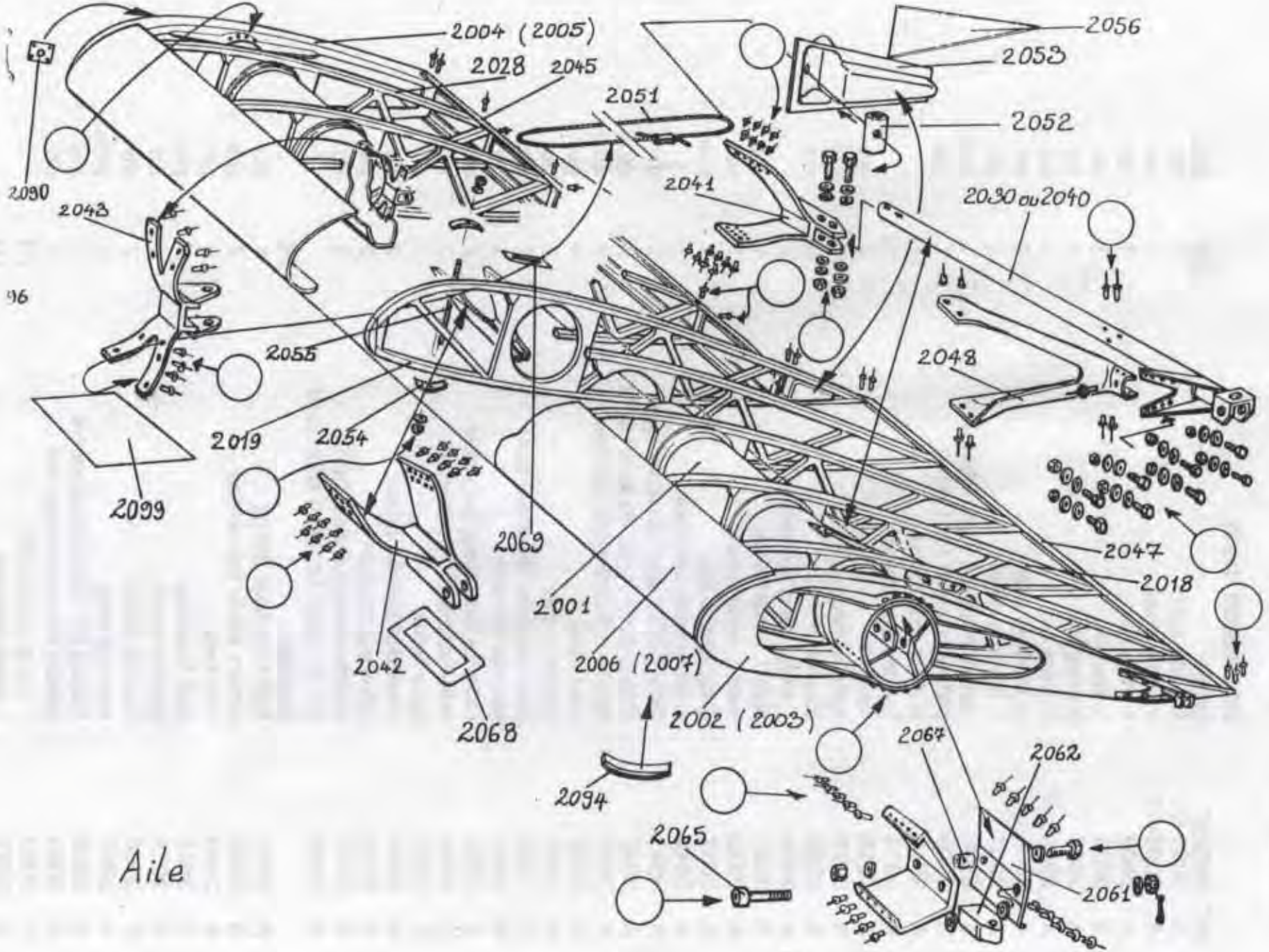

2004 (2005)
2028
2045
2056
2053
2051
2052
2041
2030 ou 2040
2090
2043
2096
2055
2048
2019
2054
2099
2069
2047
2018
2001
2042
2006 (2007)
2068
2002 (2003)
2094
2067
2062
2065
2061

Aile

GROUP 2 WINGS

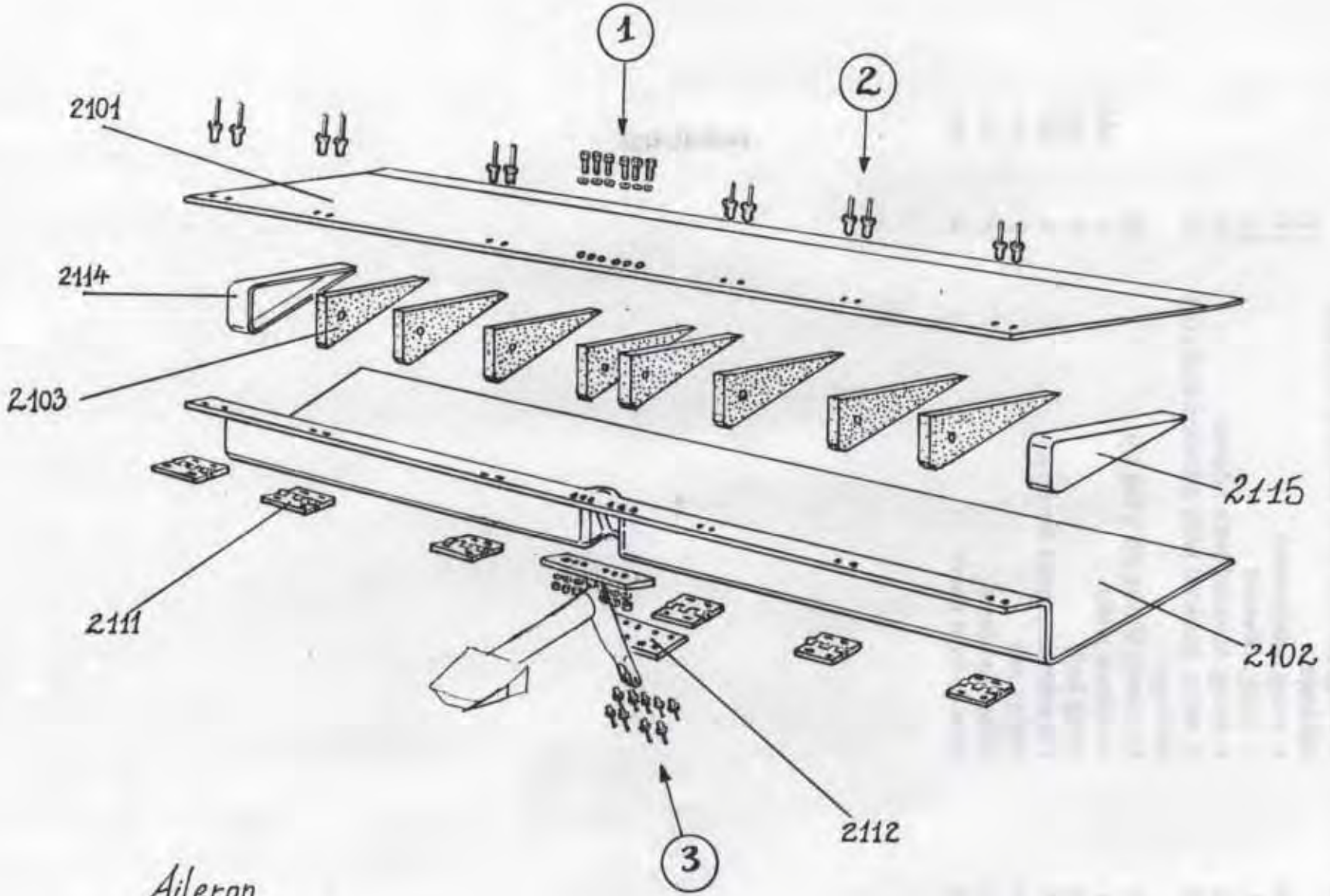
20 - WINGS (1/2)

part number	name	Qty	Cat.
A 2001-01	l. wing spar	1	srt
A 2001-02	r. wing spar	1	str
A 2002	r. root rib	1	str
A 2003	l. root rib	1	str
A 2004	r.wing tip	1	str
A 2005	l. wing tip	1	str
A 2006	r. leading edge	1	str
A 2007	l. leading edge	1	str
A 2008	pulley support for r. wing	1	ms
A 2009	pulley support for l. wing	1	ms
A 2010	r. spar, equipped	(1)	
A 2011	l. spar, equipped	(1)	
A 2018	long rib	8	str
A 2019	special long rib	2	str
A 2028	short rib	8	str
A 2030	l. drag spar, compete	(1)	
A 2031	rear l. wing fitting	1	ms
A 2032	rear r. wing fitting	1	ms
A 2033	drag spar tube	2	pra
A 2040	r. drag spar, compete	(1)	
A 2041	fitting drag spar on main spar	2	ams
A 2042	fitting main strut on main spar	2	ams
A 2043	fitting roll bellcrank on spar	2	ams
A 2045	rear spar	4	pra
A 2047	trailing edge	2	pra
A 2048	jury strut for diagonal spar	2	str
A 2051	special rib wire	2	div
A 2052	tube for fastening the cable	2	div
A 2053	rear enclosure for long rib	2	str
A 2054	spar brace	4	str
A 2055	threaded bar for brace	2	div
A 2056	covering support	2	pld
A 2057	reinforcement for rib nr. 3	2	str
A 2060	mech. assy. between strut and fuselage	(4)	
A 2061	half root spar fitting	4	pra
A 2062	center block for cardan	2	pra
A 2063	half fork	8	pra
A 2064	half bushing	8	pra
A 2065	special screw	2	div
A 2066	special screw	2	div
A 2067	spacing ring	2	pra
A 2068	fairing for strut attachement	2	ald
A 2069	fairing for connecting rod	2	div
A 2070	l. wing, uncovered	(1)	
A 2071	l. wing, covered	(1)	
A 2072	l. wing, covered with aileron	(1)	


2004 (2005)
2028
2045
2051
2056
2053
2052
2090
2043
2041
2030 ou 2040
2055
2048
2019
2054
2099
2069
2047
2018
2001
2042
2006 (2007)
2068
2002 (2003)
2067
2062
2094
2065
2061
Aile

20 WINGS (2/2)

part number	name	Qty	Cat.
A 2073	l. wing, covered with ailerons and root fairings	(1)	
A 2080	r. wing, uncovered	(1)	
A 2081	r. wing, covered	(1)	
A 2082	r. wing, covered with aileron	(1)	
A 2083	r. wing, covered with ailerons and root fairings	(1)	
A 2090	tie-down fitting on wing tip	(2)	
A 2091	tie down plate	2	ald
A 2092	wing lock	2	ms
A 2094	rib reinforcement for strut	2	str
A 2095	safety pin	2	div
A 2096	wing tip chord	2	div
A 2099	access hole cover	2	div



Aileron

21 - AILERONS

part number	name	Qty	Cat.
A 2100	r. aileron, complete	(1)	
A 2101	aileron upper surface	2	str
A 2102	aileron undersurface	2	str
A 2103	aileron rib	16	str
A 2110	l. aileron, composite only	(1)	
A 2111	hinge	21	pra
A 2112-10	control lever with counterweight	2	ms
A 2114	r. end of aileron	2	str
A 2115	l. end of aileron	2	str
A 2120	r. aileron, composite only	(1)	
A 2130	l. aileron, complete	(1)	

ALBATROS PART LIST

Important warning
This document is intended to ease the search for parts or group of parts, and to give a name and a part/number (P/N) to each part. This document is not a manufacturing document. The official documents are manufacturing drawings, manufacturing notices and manufacturing nomenclature.

About the various versions of the Albatros.
The Albatros is available in different versions.
The main versions refer to the powerplant and to the landing gear.

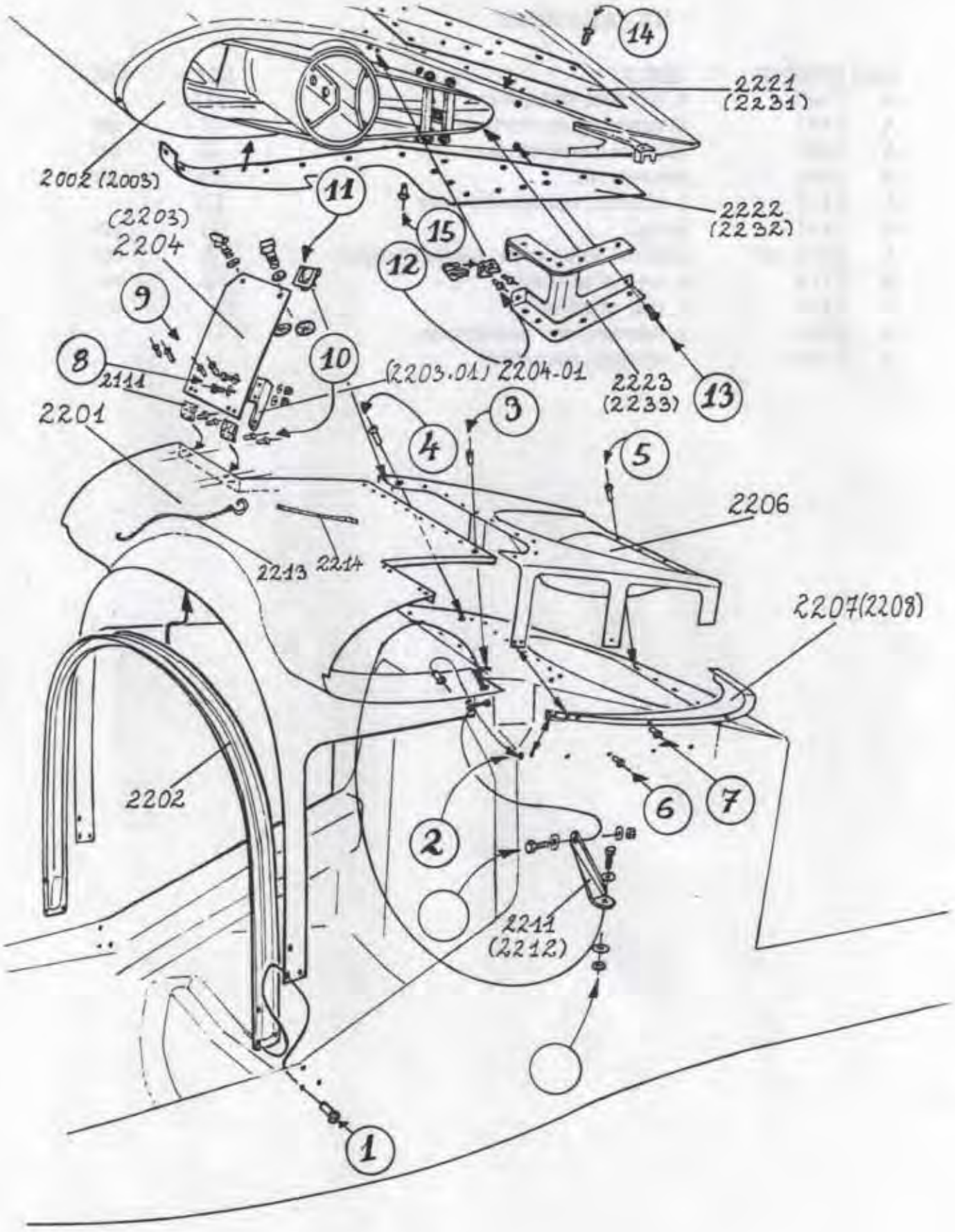
engine version	in	landing gear
Rotax 503-2V	any	(taildragger short legs, twin tailwheel)
Rotax 582	combination	taildragger long legs, twin tailwheel
Rotax 912	with	tricycle

The powerplant generally used are :
- Rotax 503-2V, 50 HP (2 stroke)
- Rotax 582, 65 HP (2 stroke)

  The 2 stroke engines are used with a « B » reduction drive of 2.58/1 ratio, or a « C » reduction drive of 3,47/1 (exceptionally 4/1 for 503 engine). It must be remebered that the « C » reduction drive gives a higher torque on the engine mount, which must be significatively stronger.
- Rotax 912, 80 HP, (4 stroke) with a 2.27/1 reduction drive.

Each type of engine can be used with different landing gear arrangement.
The first type of landing gear (on all versions up to serial nr. 99) is now known as short leg taildragger. Lighter and cheaper, it does not allow to take-off at minimum speed, and was later replaced by the long legs taildragger, still available. The short legs version is normally not available any more. (Nevertheless, if a country has very strict empty weight requirements, a short legs version could be considered.) The tail wheel of the taildragger version was a single wheel (obsolete now and present in this document for spare parts only). The twin tail wheel offer better ground angle, less ground noise and the same weight.
The tricycle landing gear is another version.

The planes before serial nr. 100 and fitted with the Rotax 912 engine have a wing with 2° of positive sweep. Many parts of this wing are common to the other versions. However, the specific parts referring to this wing are not included in this list. Those parts could be needed in case of repair.

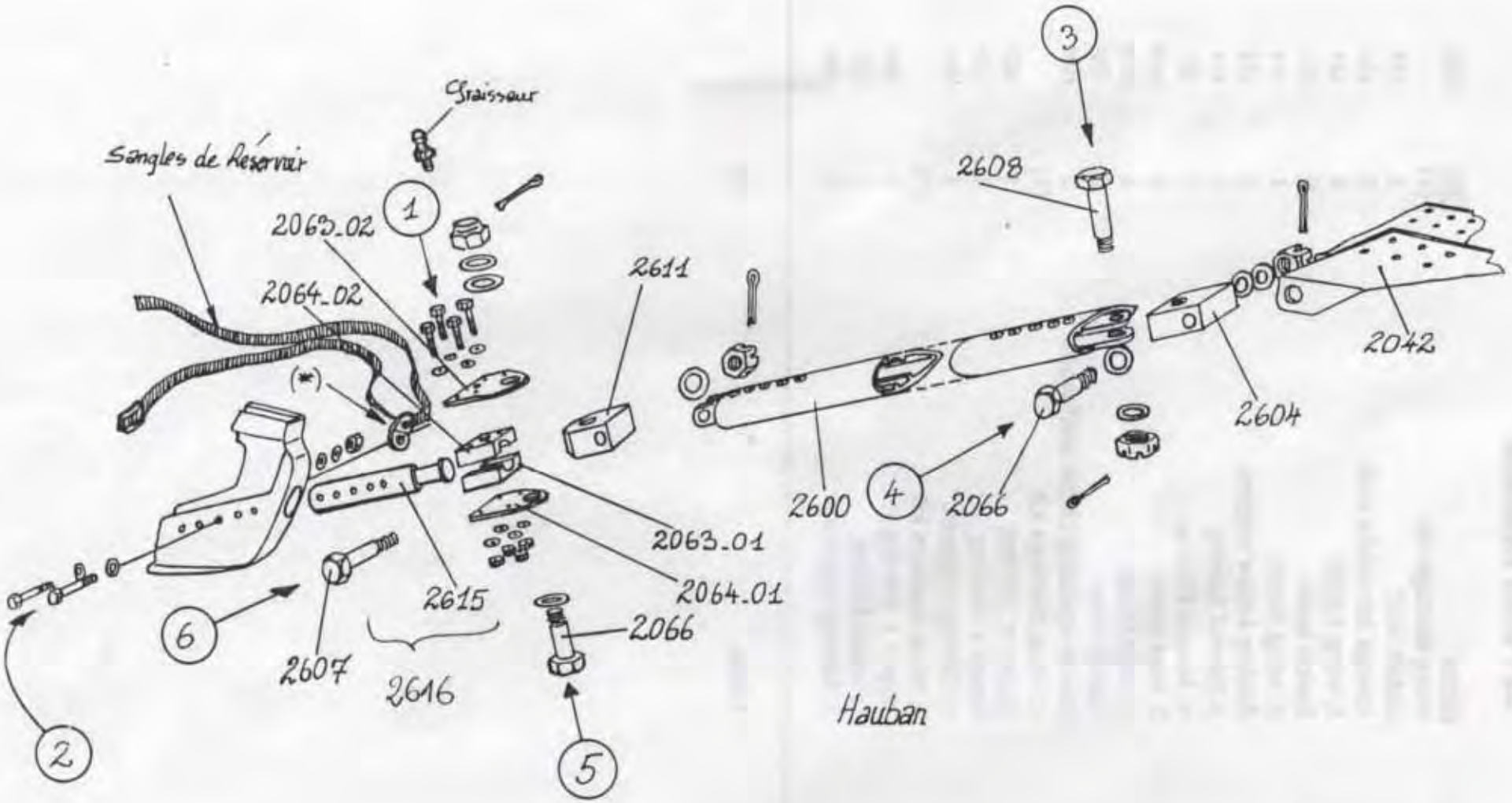


Carénage 2200-10

22 - WING FAIRINGS

part number	name	Qty	Cat.
A 2200	wing fairings kit	(1)	
A 2201	cabin roof	1	str
A 2202	omega for cabin roof	1	str
A 2203	l. wing hatch	1	str
A 2203-01	hatch lever	2	div
A 2204	r. wing hatch	1	str
A 2206	fairing below engine	1	str
A 2207	l. lateral fairing	1	str
A 2208	r. lateral fairing	1	str
A 2211	l. roof truss	1	pra
A 2212	r. roof truss	1	pra
A 2213	hatch stop	2	div
A 2214	hatch opening chord and hook	2	div
A 2220	r. wing fairings kit	(1)	
A 2221	upper r. fairing	1	str
A 2222	lower r. fairing	1	str
A 2223	r. fairing support	1	str
A 2230	l. wing fairings kit	(1)	
A 2231	upper l. fairing	1	str
A 2232	l. lower fairing	1	str
A 2233	l. fairing support	1	str

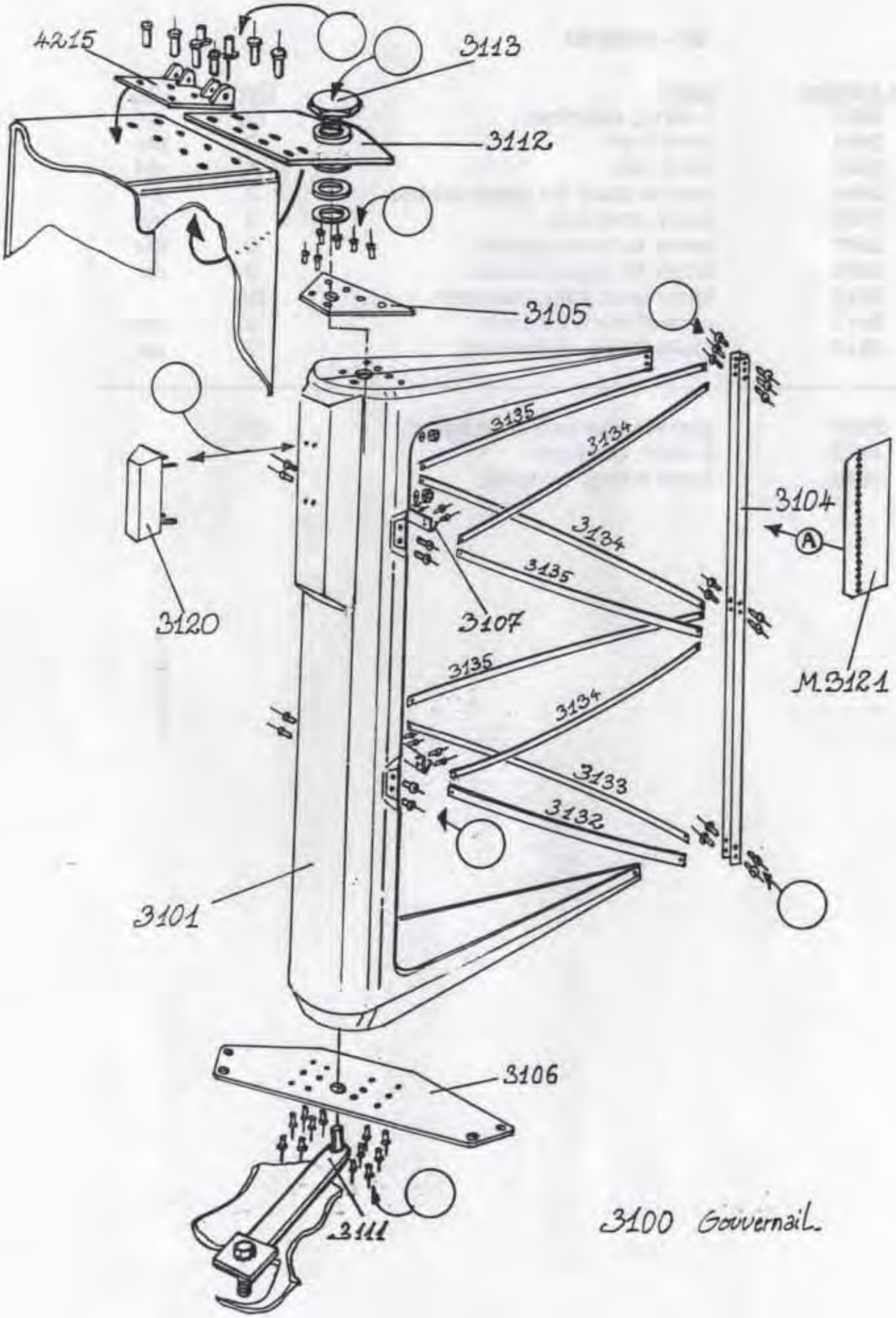
A 2111	hinge	(4)	


Graisseur
Sangles de Réservoir
1
2063.02
2064.02
(*)
2611
3
2608
2042
2604
2600
4
2066
2063.01
2064.01
2615
6
2607
2616
2066
Hauban
2
5

26 - STRUTS

part number	name	Qty	Cat.
A 2600	r. strut, complete	(2)	
A 2601	strut tube	2	pra
A 2603	strut fork	4	ald
A 2604	central block for upper cardan	2	pra
A 2605	lower strut fork	2	ms
A 2607	screw for lower cardan	2	div
A 2608	screw for upper cardan	2	div
A 2610	lower strut joint, complete	(2)	
A 2611	central block for lower	2	pra
A 2615	lower fitting on fuselage	2	ms

A	2060	axle for spar and strut joined	(2)
A	2620	l. strut, complete	
A	2616	lower fitting, complete	

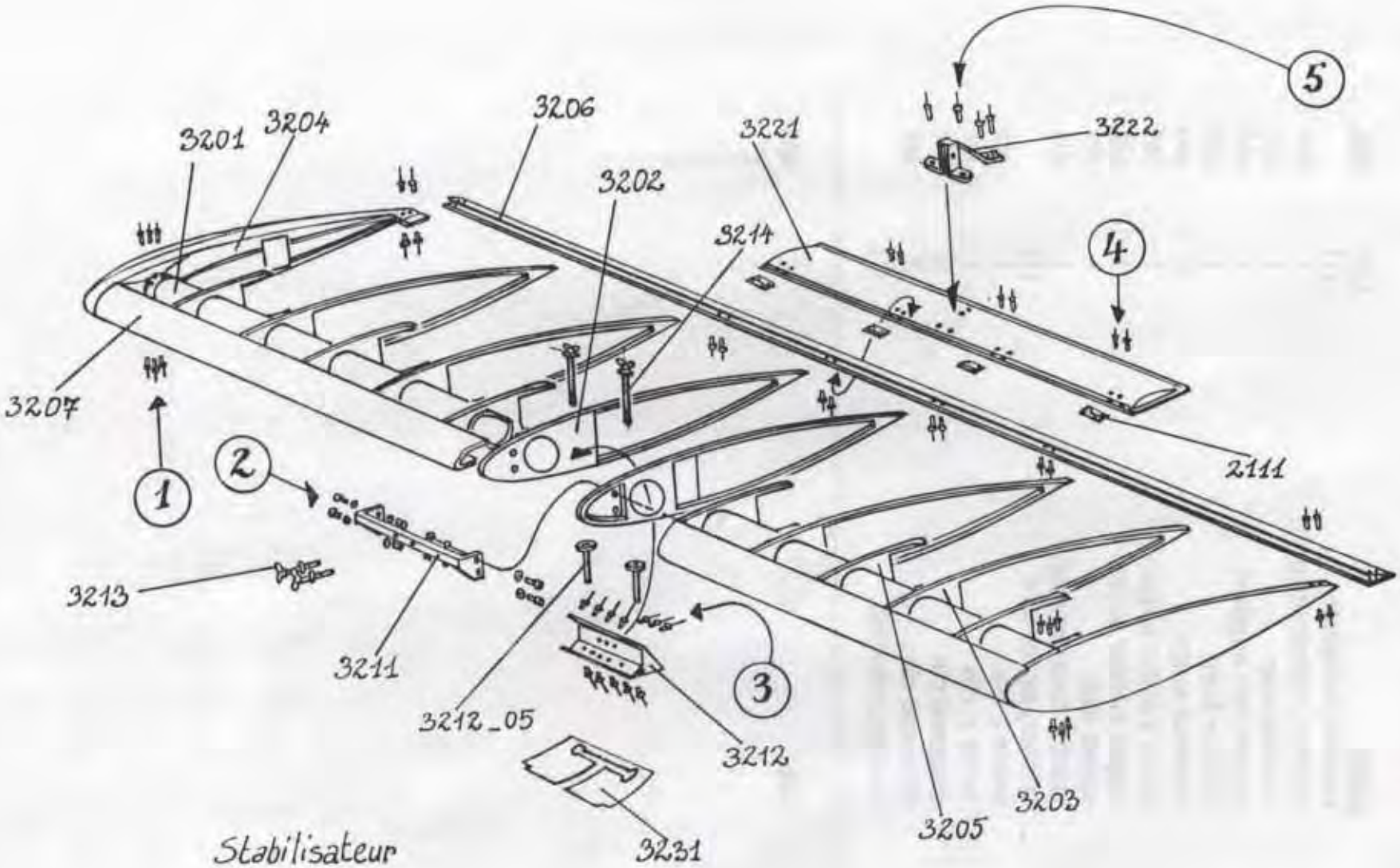


3100 Gouvernail

GROUP 3 TAIL UNIT

31 - RUDDER

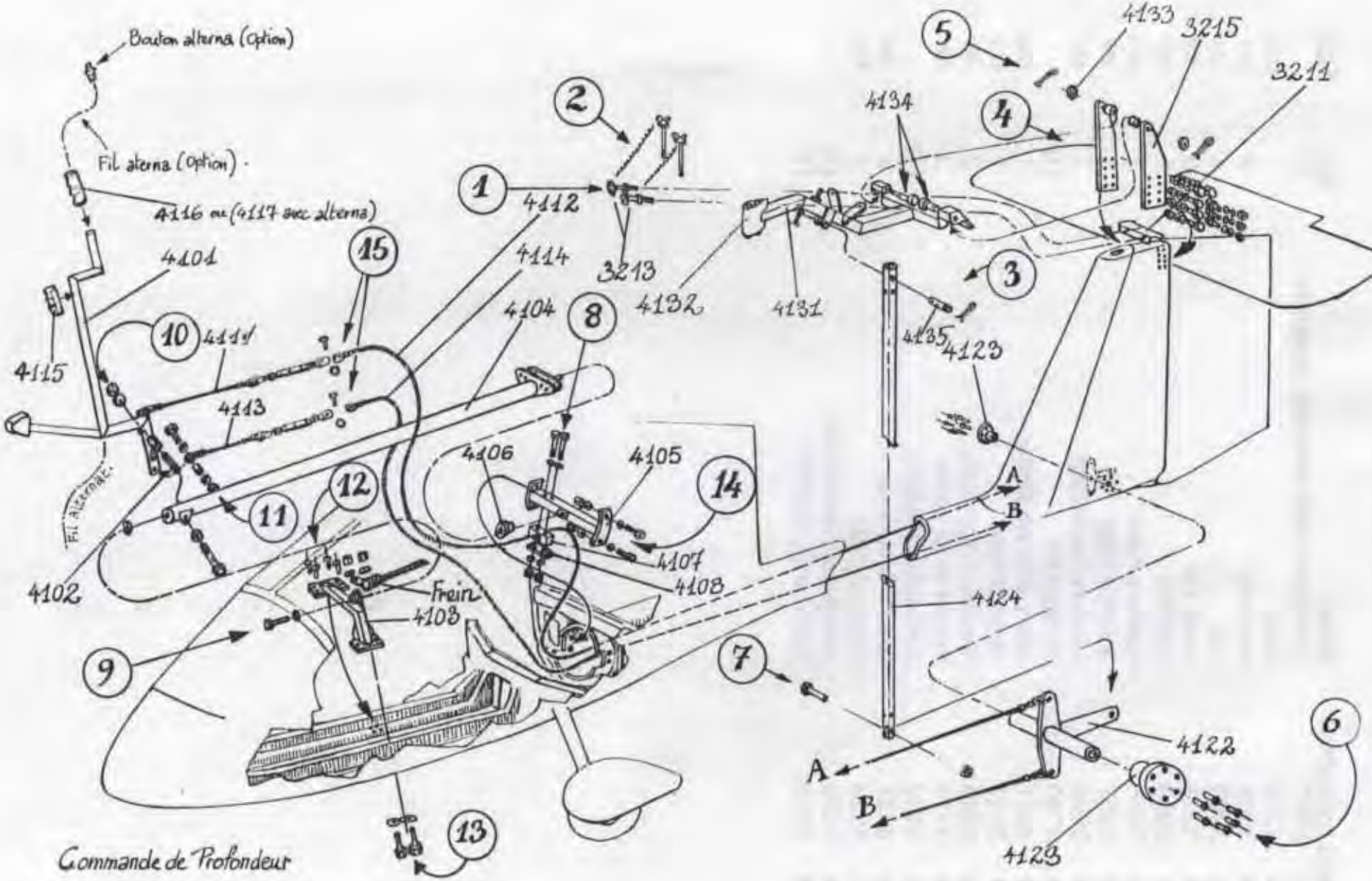
part number	name	Qty	Cat.
A 3100	rudder, complete	(1)	
A 3101	rudder, composite only	1	str
A 3104	trailing edge	1	str
A 3105	upper axle support	1	ald
A 3106	rudder horn	1	ald
A 3107	internal angle	2	pra
A 3111	lower rudder support	1	ald
A 3112	upper rudder support	1	ald
A 3113	upper axle	1	div
A 3120	rudder counterweight	1	div
A 3130	rudder, uncovered	(1)	
A 3131	lower l. rib	1	str
A 3132	lower r. rib	1	str
A 3133	diagonal rib	3	str
A 3134	diagonal rib	3	str
A 3140	rudder, covered	(1)	
M 3124	tab	1	ald



Stabilisateur

32 - STABILATOR

part number	name	Qty	Cat.
A 3200	stabilator with anti-tab, complete	(1)	
A 3201	spar	1	pra
A 3202	root rib	2	str
A 3203	rib	4	str
A 3204	wing tip	2	str
A 3205	half rib	6	str
A 3206	trailing edge	1	pra
A 3207	leading edge	1	str
A 3208	underwing fairing	1	str
A 3210	fittings kit	(1)	
A 3211	inter-root rib fitting	1	ms
A 3212	spar fitting	1	ms
A 3213	leading edge screw	2	div
A 3214	upper wing screw	2	div
A 3220	anti-tab, complete	(1)	
A 3221	anti-tab surface	1	str
A 3222	control lever	1	ms
A 3230	stabilator, uncovered	(1)	
A 3240	stabilator, covered	(1)	


Bouton alterna (Option)
Fil alterna (Option)
4116 ou (4117 avec alterna)
4101
4115
4111
4113
Fil Accelerat.
4102
4112
4114
4104
4106
4105
4107
4108
Frein
4103
3213
4132
4131
4133
3215
3211
4134
4135
4123
4124
4122
4123
A
B
A
B
1
2
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4
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13
14
15
Commande de Profondeur

GROUP 4 CONTROL SYSTEM

41 - PITCH CONTROL SYSTEM

part number	name	Qty	Cat.
A 4101	control stick with counterweight	1	ms
A 4102	axle spacer	1	div
A 4103	front support for torque tube	1	ms
A 4104	torque tube	1	ms
A 4105	rear support for torque tube	1	ms
A 4106	rear bearing	1	div
A 4107	cable fairlead	1	div
A 4108	cable stopper	1	div
A 4109	rear support for torque tube, fitted	1	
A 4110	control stick, fitted	(1)	
A 4111	front cable (pitch down)	1	div
A 4112	rear cable (pitch down)	1	div
A 4113	front cable (pitch up)	1	div
A 4114	rear cable (pitch up)	1	div
A 4115	l. pilot handle	1	div
A 4116	standard r. pilot handle	0 ou 1	div
A 4117	r. pilot handle for ptt switch	0 ou 1	div
A 4120	horn, assembled	(1)	
A 4122	pitch bellcrank	1	ms
A 4123	horn bearing	2	plt
A 4124	pitch connecting rod, complete	1	
A 4125	pitch stop	1	pld
A 4130	control arm, equipped	(1)	
A 4131	control arm	1	ms
A 4132	counterweight	1	div
A 4133	spacer	1	plt
A 4134	axle	2	div
A 4135	axle for connecting rod	1	div
A 3215	fin fitting	2	ald

About the part list

exemple :

part number	name	Qty	Cat.
A 4105	rear support for torque tube	1	ms

Part numbers
The part numbers are made of one letter followed by 4 main digits, and followed by more digits if the original part had to be modified.
Part numbers beginning by « A » are specific Albatros parts.
A few parts beginning by « M » , are Mistral parts.
Part numbers beginning by « R » are Rotax parts, with an Aviasud P/N.
Part numbers beginning by « Z » are standard parts, with an Aviasud P/N.
(Standard parts are common industrials components, not specifically made for the Albatros.)
Sub assemblies have usually a part/number finishing by 0 (in the 4 main digits)

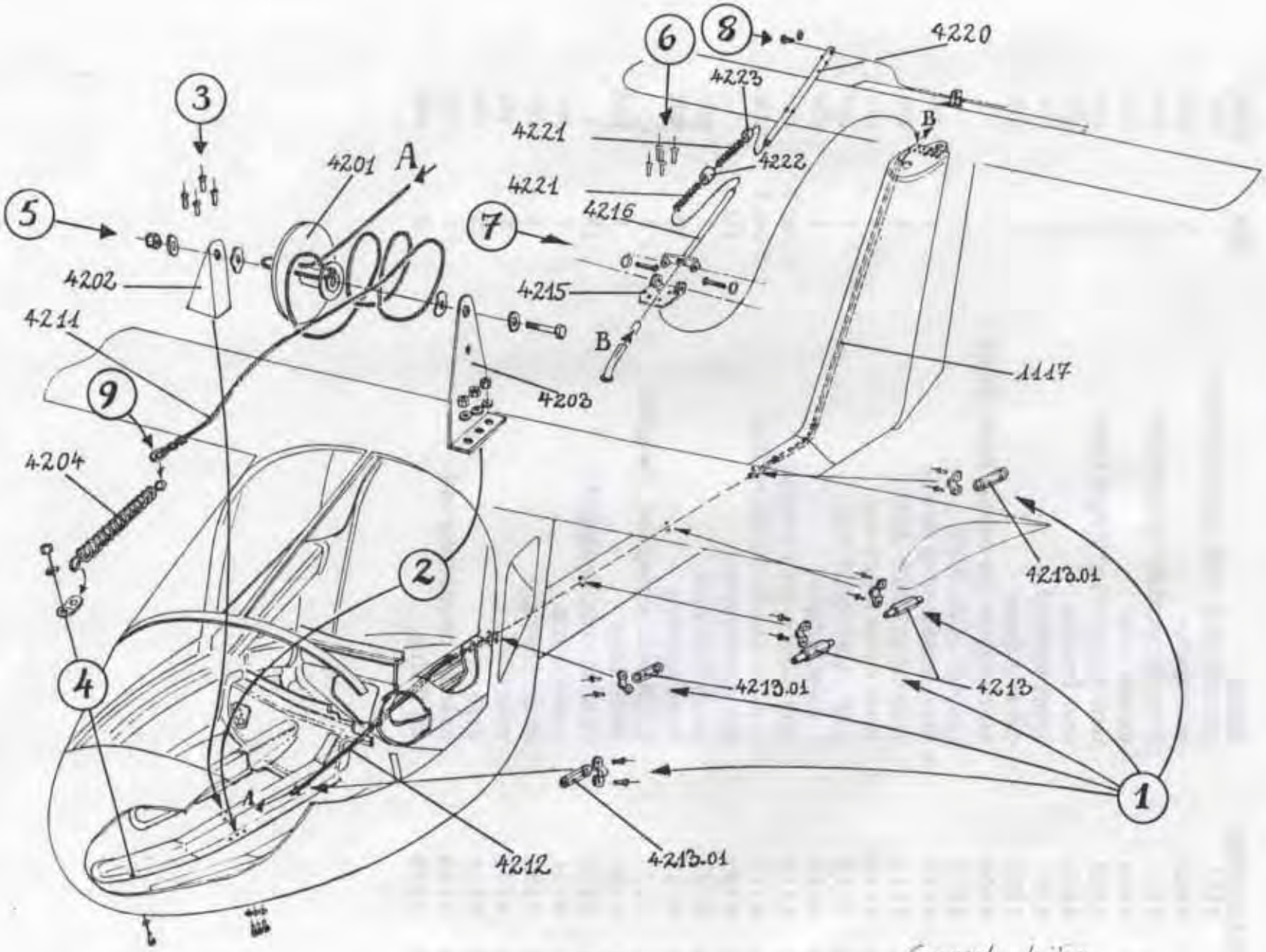
Drawings
The « A » prefix of the P/N are usually omitted on the drawings.
The P/N between brackets are usually the part symmetric to the one showed on the drawing.

Classification
Basically, this part list is organized according to part/numbers, but during production, some modifications were made, and some options were developed. For this reason, some parts are not presented at the right place on the list. If you do not find a part, please look on the corresponding drawing, and this part could be on the page to the right. Usually, the misplaced P/N are on the bottom of the page, below an horizontal line.

Quantities
The quantity of each individual part is indicated for the considered version of the Albatros. The quantities of sub-assemblies are between brackets, because the components of this sub-assembly are already counted in the However, the exact quantities must be found in the manufacturing documents, not on this part list.

Bolt and rivets
Standard metric bolts (screws, washers, nuts (plain or nylstop)) and pop rivets (aluminium or inox) are not listed as parts.

Category
Each individual part belong to a category, corresponding to the material used to manufacture it.

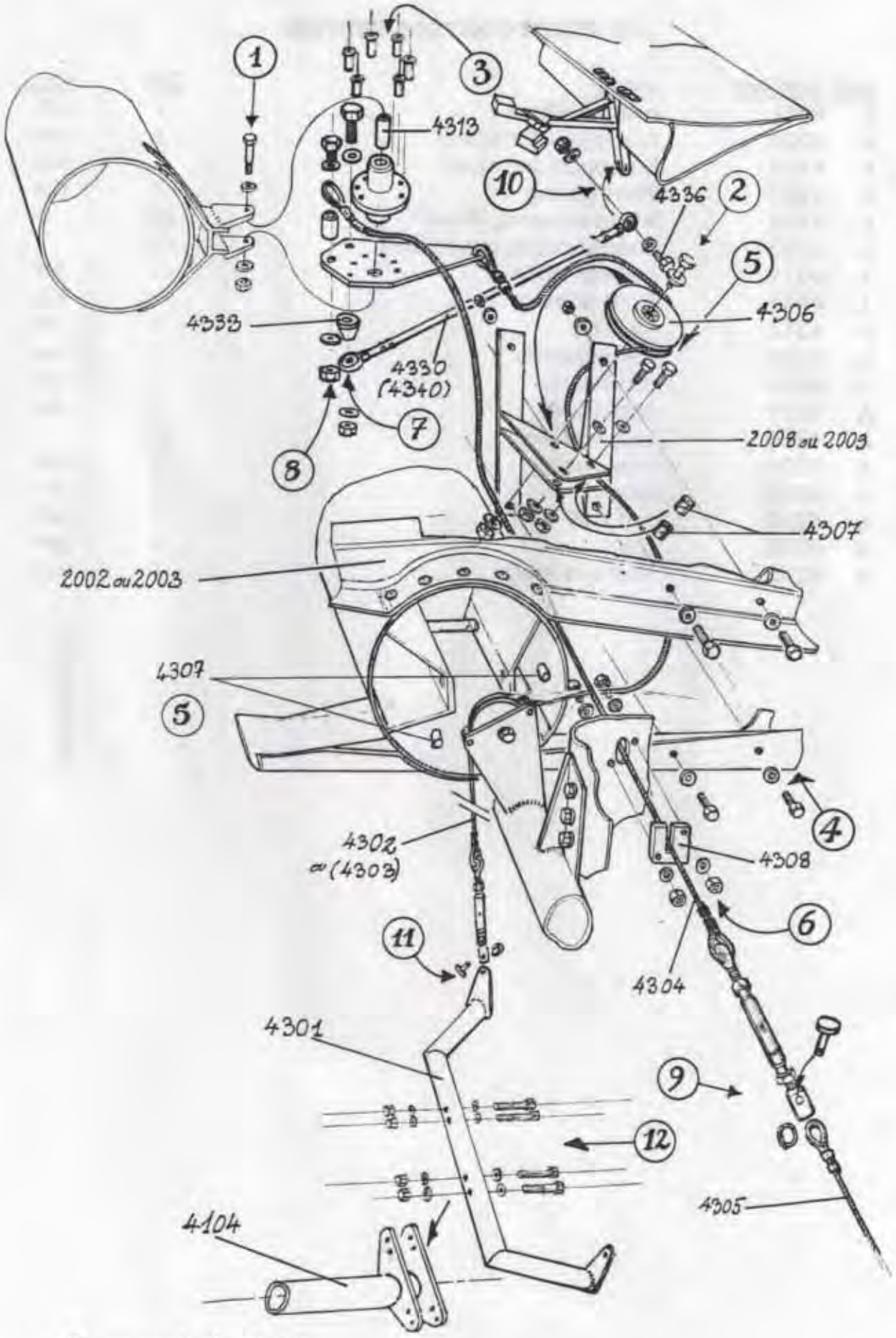

6
8
4220
4223
3
4221
4222
4201
A
B
5
4221
4216
7
4202
4215
4211
B
1117
9
4203
4204
2
4213.01
4213
4213.01
4
1
4212
4213.01
Commande de Trim

42/1

42 - TRIM CONTROL SYSTEM

part number	name	Qty	Cat.
A 4201	control wheel	1	plt
A 4202	r. support for wheel	1	ms
A 4203	l. support for wheel	1	ms
A 4204	front spring	1	div
A 4205	wheel support, fitted	(1)	
A 4210	control cable, assembled	(1)	
A 4211	control cable	1	div
A 4212	front sheath	1	div
A 4213	fairlead	2	div
A 4215	rod support	1	ms
A 4216	rod piston	1	ms
A 4217	cable end	1	div
A 4220	rod, complete	(1)	
A 4221	rear spring	2	div
A 4222	spacer	1	plt
A 4223	rod end	1	alt
A 4224	rod	1	pra
A 4225	rear rod insert	1	pra

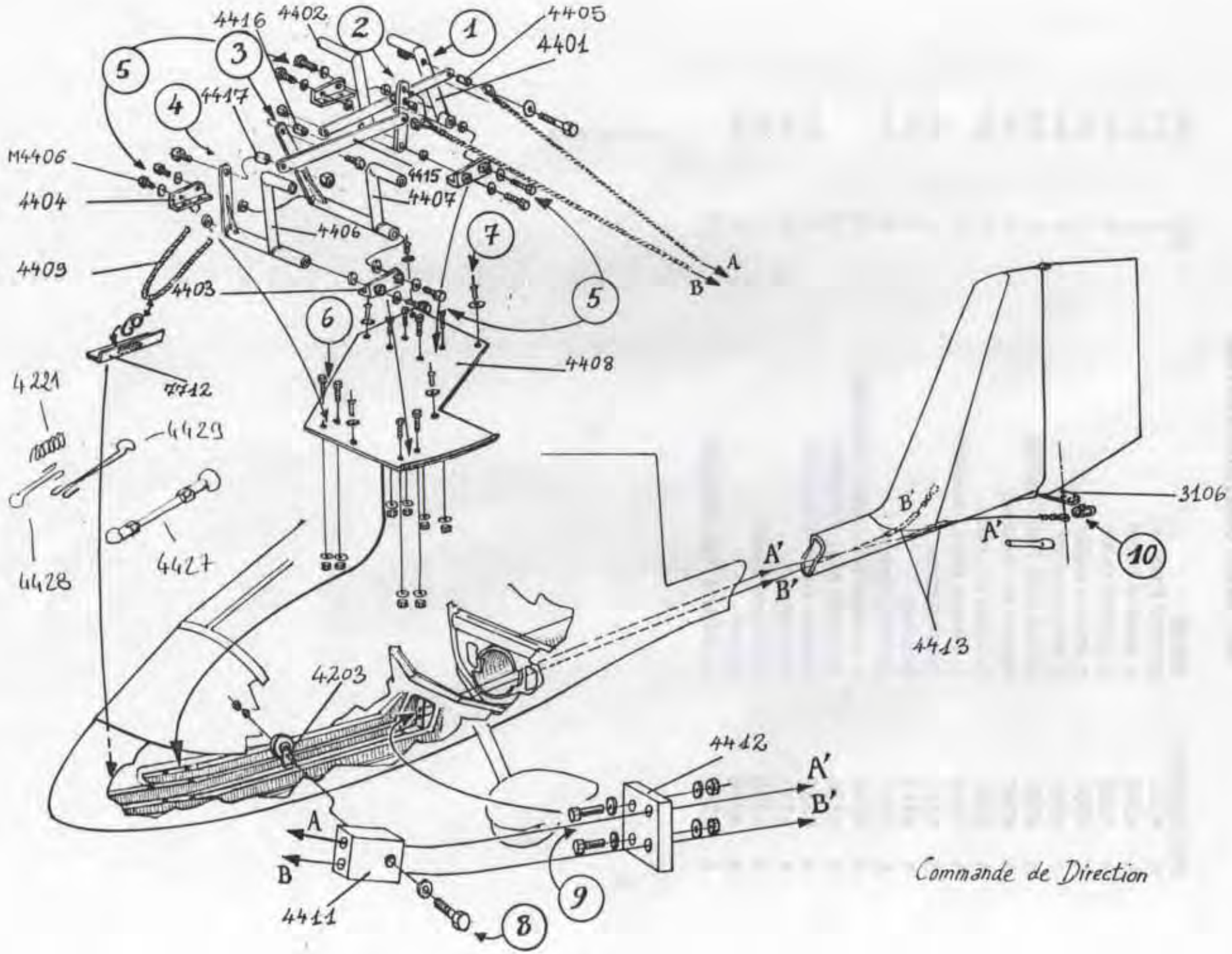




Commande de Roulis

43 - ROLL CONTROL SYSTEM

part number	name	Qty	Cat.
A 4301	control lever	1	ms
A 4302	r. control cable	1	div
A 4303	l. control cable	1	div
A 4304	r. return cable	1	div
A 4305	l. return cable	1	div
A 4306	pulley with ball bearing	4	ach
A 4307	spacer for bearing	8	div
A 4308	fairlead on pylon	2	pld
A 4310	l. aileron horn, complete	(1)	
A 4311	control horn	2	ald
A 4312	bearing	2	plt
A 4313	bearing spacer	2	ms
A 4320	r. aileron bellcrank, complete	(1)	
A 4330	l.control rod, complete	(1)	
A 4331	aileron connecting rod	2	pra
A 4333	rod spacer	2	alt
A 4335	threaded insert	4	alt
A 4336	screw	2	div
A 4340	r. control rod, complete	(1)	

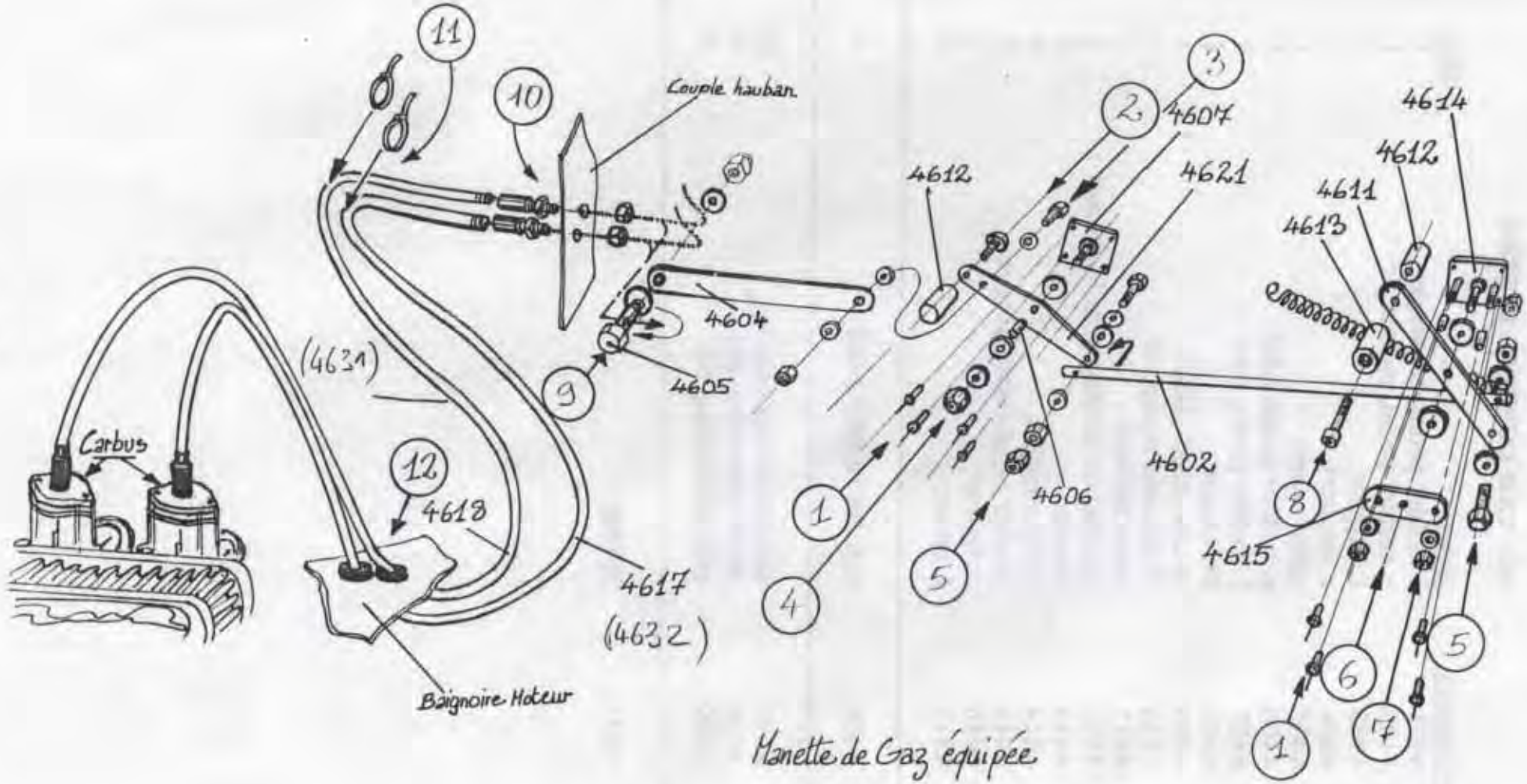


Commande de Direction

4/44

44 - YAW CONTROL SYSTEM

part number	name	Qty	Cat.
A 4401	l. rudder pedal, passenger	1	ms
A 4402	r. rudder pedal, passenger	1	ms
A 4403	l. support	2	ms
A 4404	r. support	2	ms
A 4405	cable spacer	1	div
A 4406	r. rudder pedal, pilot	1	ms
A 4407	l. rudder pedal, pilot	1	ms
A 4408	floorboard	1	str
A 4409	shock chord +hook	1	div
A 4410	floorboard equipped	(1)	
A 4411	cable fairlead	1	pld
A 4412	fairlead on landing gear bulkhead	1	pld
A 4413	sheath	2	div
A 4414	rudder cables	2	div
A 4415	rudder pedal connecting rod	2	ald
A 4416	r. spacer	1	div
A 4417	l. spacer	2	div
M 4406	axle for rudder pedal	4	div
A 4427	tricycle connecting rod	(1)	
A 4428	front connecting pin	1	div
A 4429	rear connecting pin	1	div
A 4221	spring	1	ach

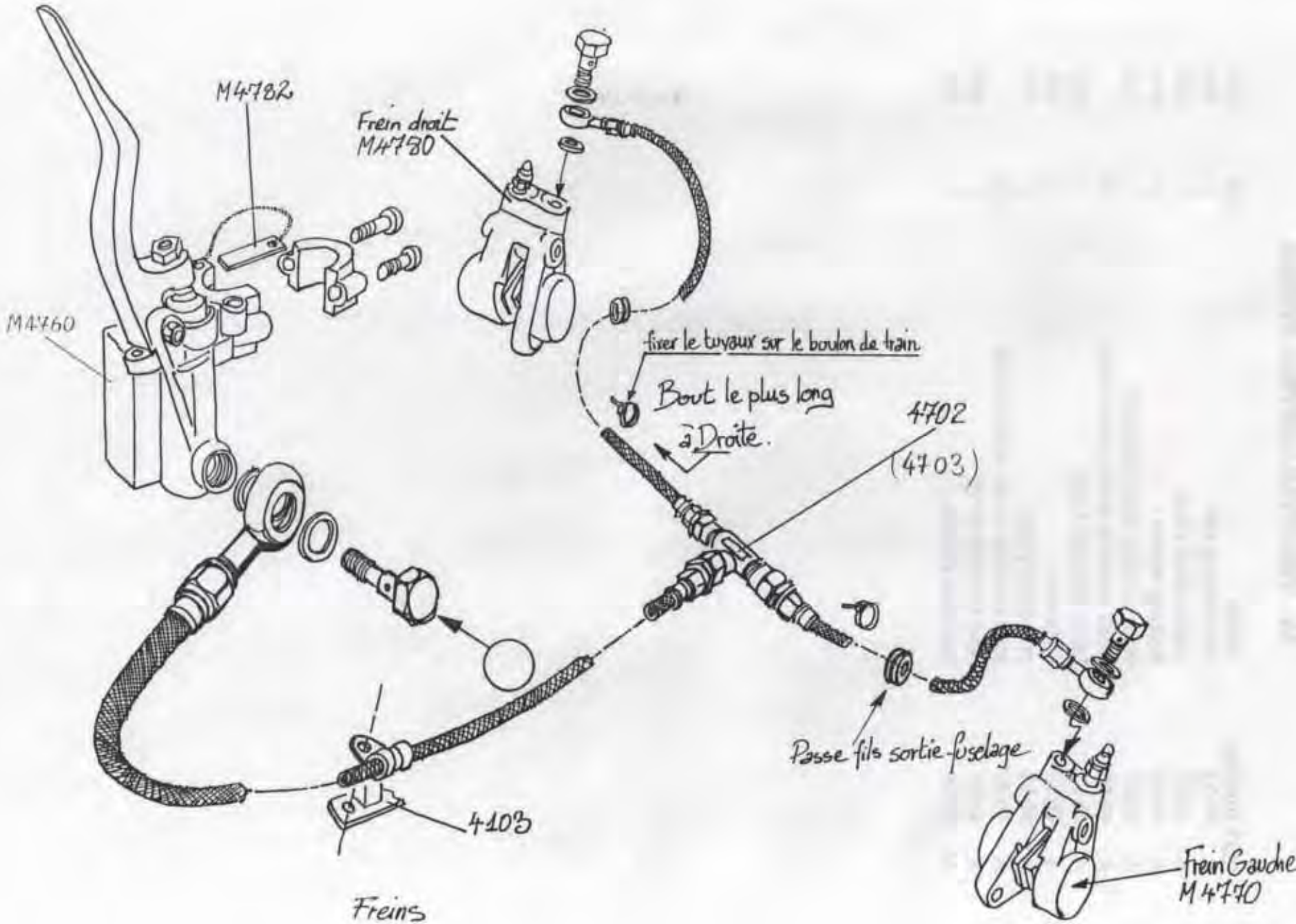


Manette de Gaz équipée

46 - THROTTLE CONTROL SYSTEM

part number	name	Qty	Cat.
A 4602	connecting rod	1	pra
A 4604	connecting plate	1	ald
A 4605	locking screw	1	div
A 4607	rear throttle lever support	1	ms
A 4610	front throttle lever, assembled	(1)	
A 4611	front throttle lever	1	ald
A 4612	l. handle	2	plt
A 4615	pressure plate	1	ald
A 4620	rear throttle lever, assembled	(1)	
A 4621	rear throttle lever	1	ald
M 4209	traction spring	1	div

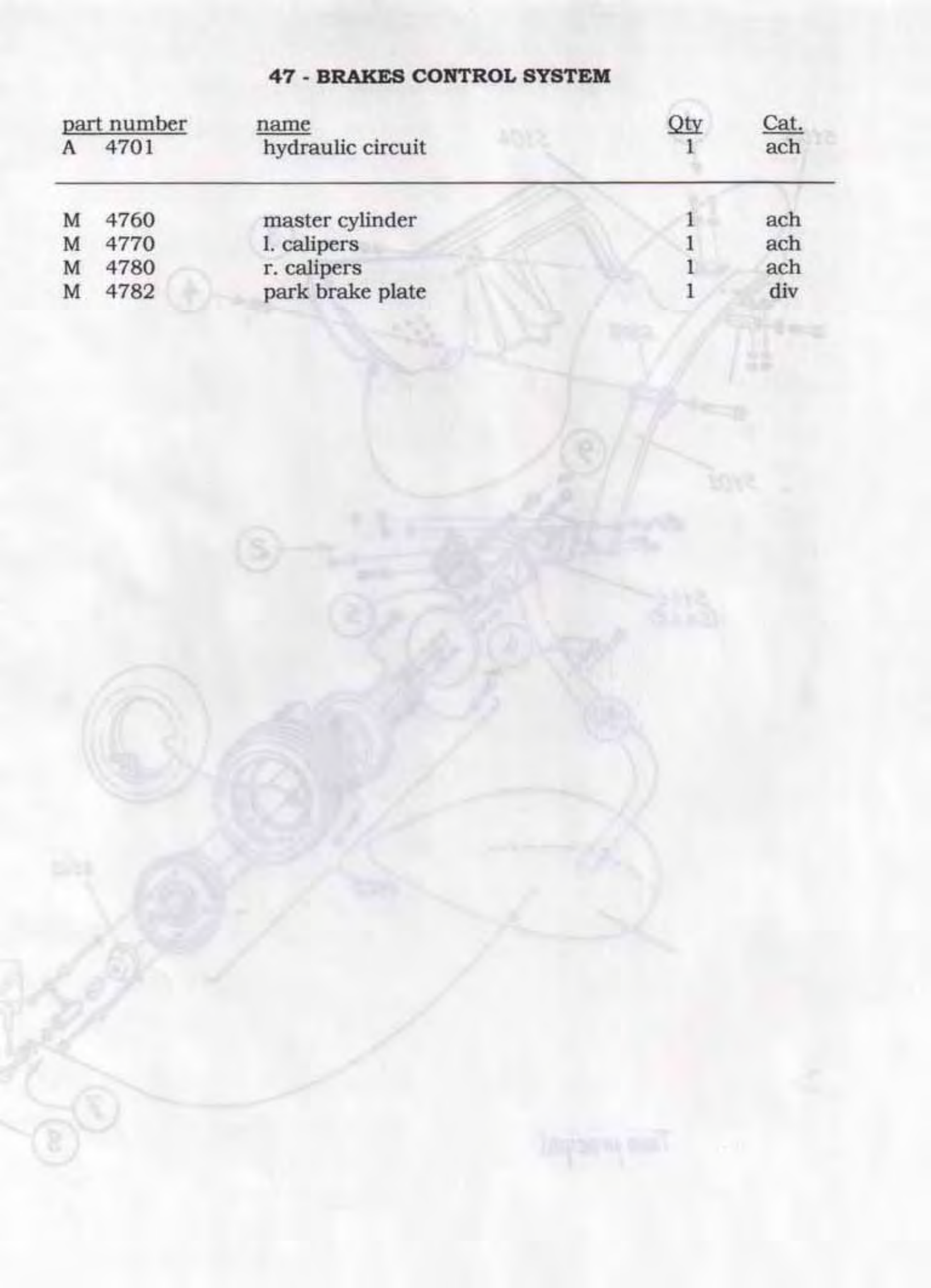



M4782
Frein droit
M4780
M4760
fixer le tuyaux sur le boulon de train
Bout le plus long
à Droite.
4702
(4703)
Passe fils sortie fuselage
4103
Frein Gauche
M4770

Freins

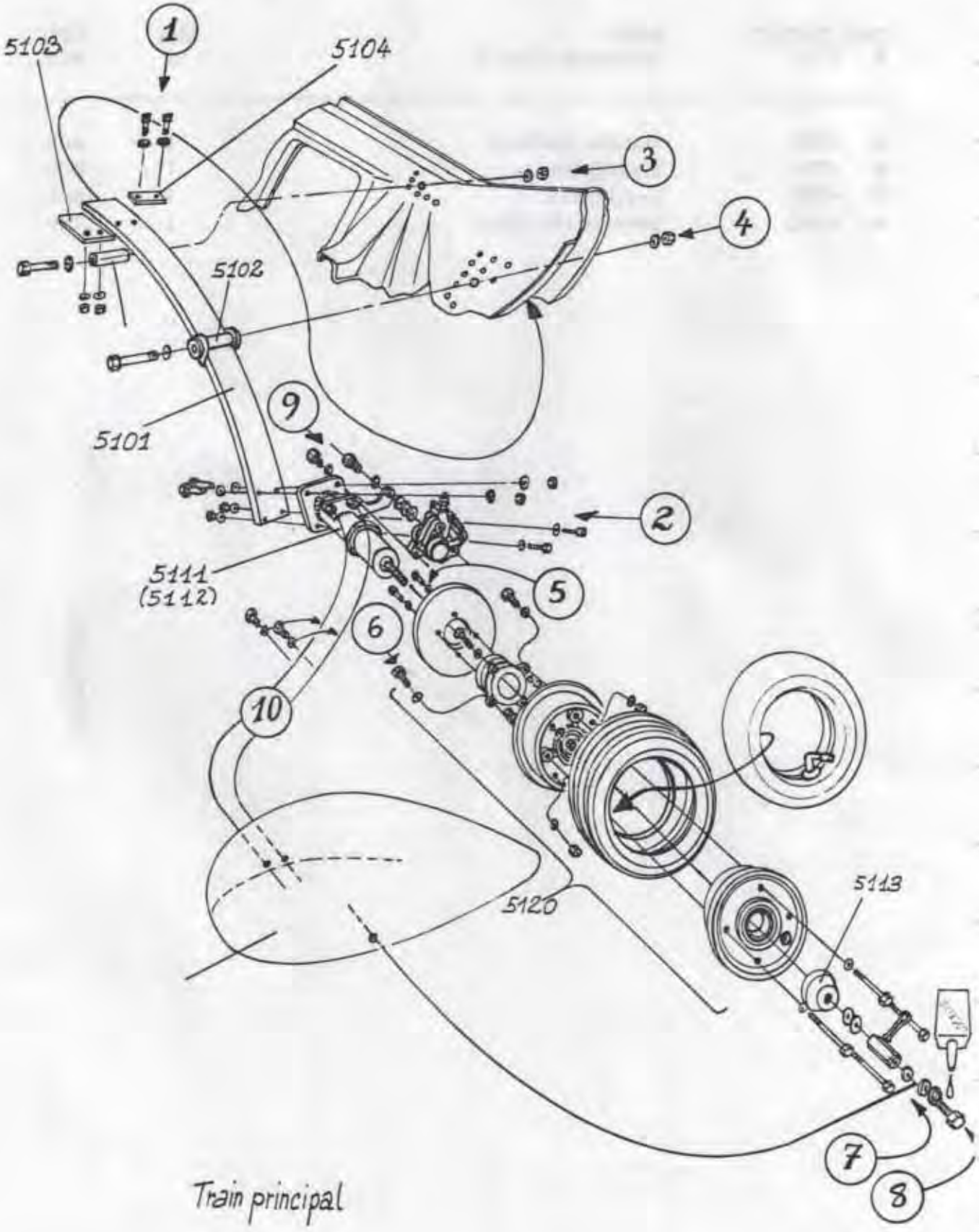
47 - BRAKES CONTROL SYSTEM

part number	name	Qty	Cat.
A 4701	hydraulic circuit	1	ach
M 4760	master cylinder	1	ach
M 4770	l. calipers	1	ach
M 4780	r. calipers	1	ach
M 4782	park brake plate	1	div



The categories are :

ach	(ACHats) for goods purchased
ald	(Alliage Léger Découpé) for cut out light alloy
alt	(Alliage Léger Tourné) for turned light alloy
div	(DIVers) for miscellaneous
ms	(Mécano Soudé) for cut and welded metal parts
pld	(PLastique Découpé) for cut out plastic
plt	(PLastique Tourné) for turned plastic
pra	(Profilé Alliage léger) for extruded light alloy
rtx	(RoTaX) for Rotax parts
std	(for standard parts)
str	(STRatifié) for composite materials parts



Train principal

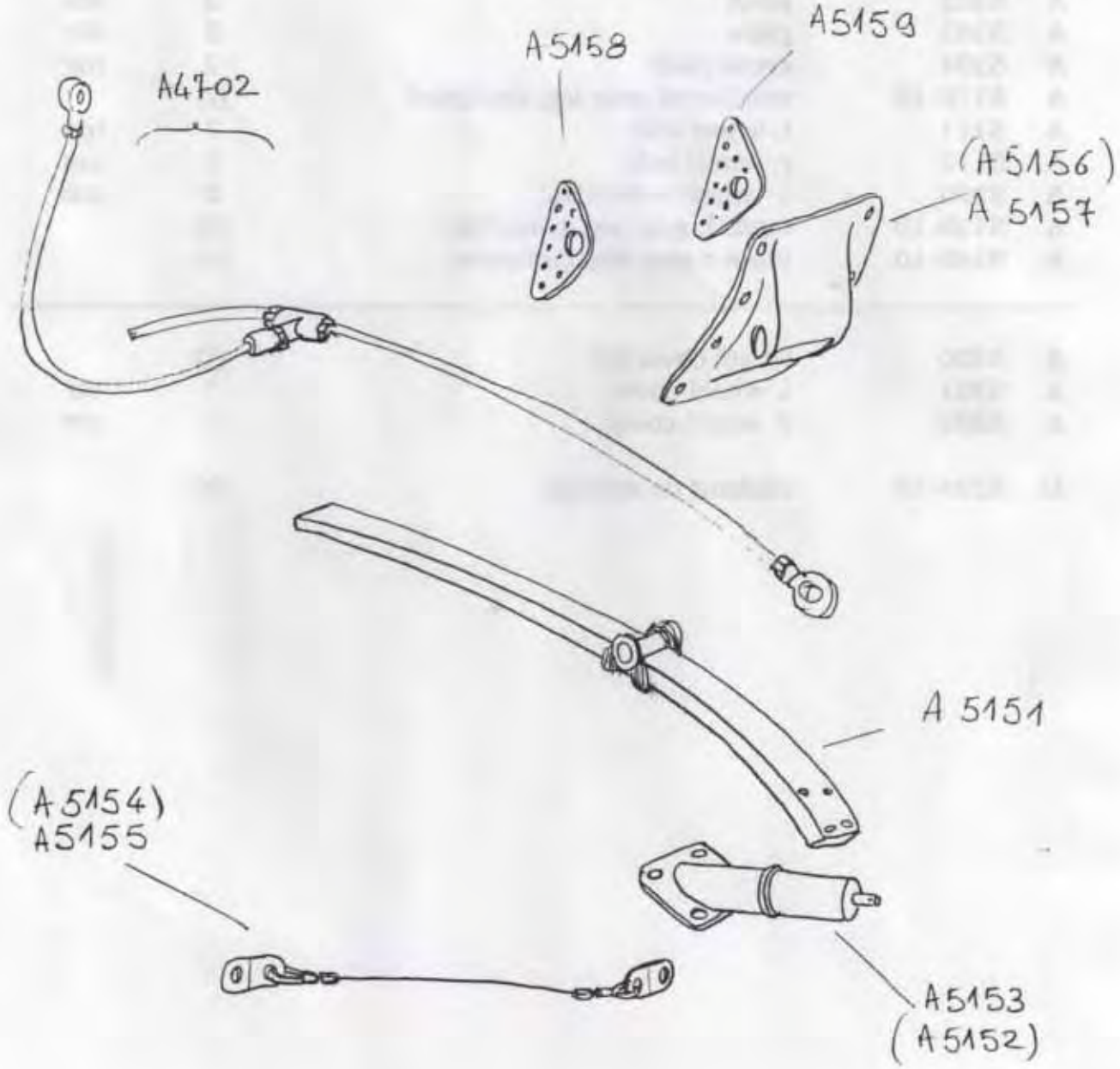
GROUP 5 LANDING GEAR

51,00 - MAIN GEAR, SHORT, (TAILDRAGGER VERS.)

part number		name	Qty	Cat.
A	5101-10	spring plate	2	str
A	5102	pivot	2	ms
A	5103	plate	2	div
A	5104	cross plate	2	div
A	5110-10	reinforced gear leg, equipped	(2)	
A	5111	l. wheel axle	1	ms
A	5112	r. wheel axle	1	ms
A	5120	6" wheel with disk	2	ach
A	5130-10	main l. gear leg, complete	(1)	
A	5140-10	main r.gear leg, complete	(1)	
A	5300	wheel cover kit	(1)	
A	5301	l. wheel cover	1	str
A	5302	r. wheel cover	1	str
M	5224-10	embout de serrage	10	

A 5150

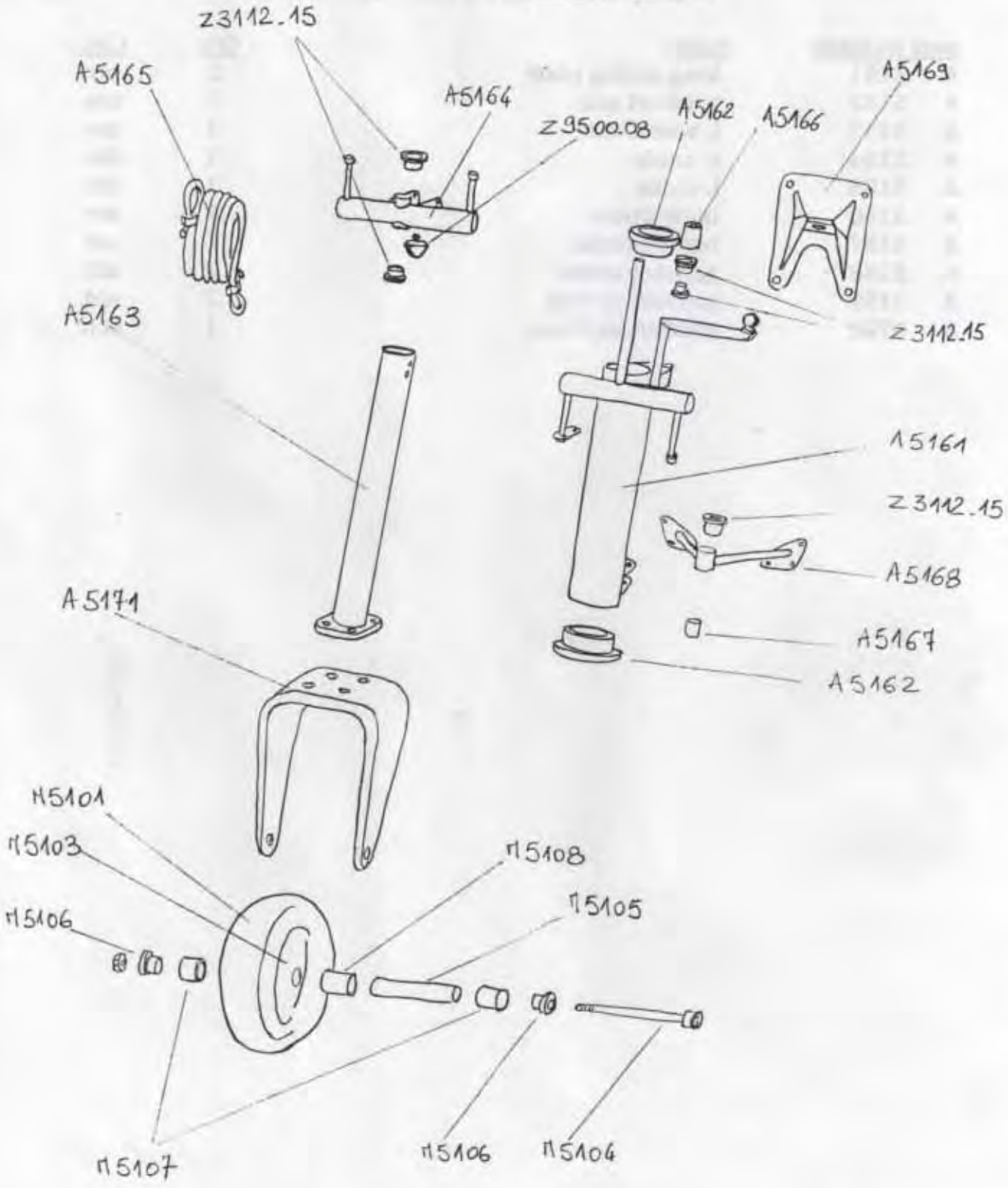
TRAIN RALLONGE



51,50 - MAIN GEAR, LONG, (TAILDRAGGER VERSION)

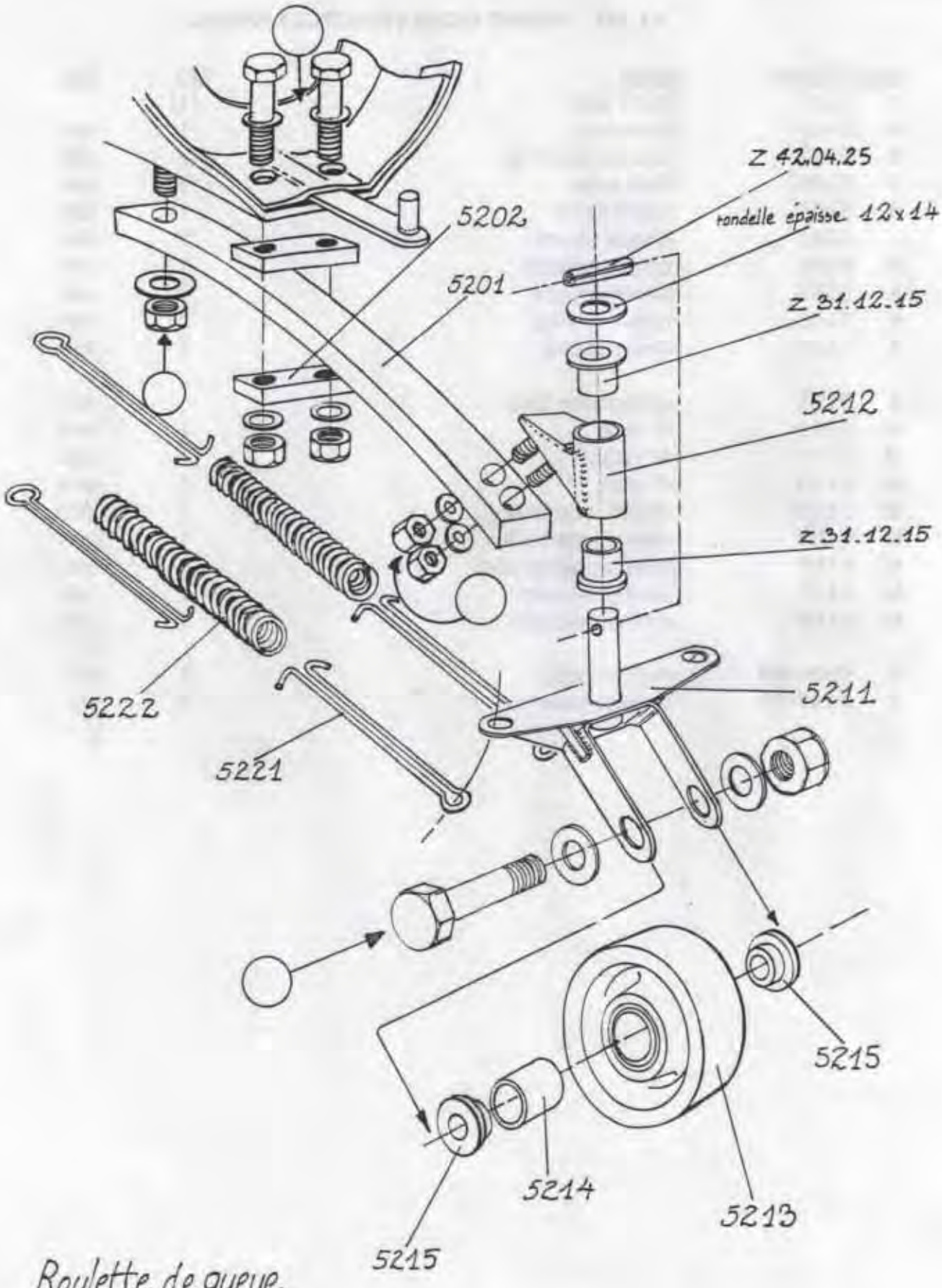
part number	name	Qty	Cat.
A 5151	long spring plate	2	str
A 5152	r. wheel axle	1	ms
A 5153	l. wheel axle	1	ms
A 5154	r. cable	1	div
A 5155	l. cable	1	div
A 5156	boite droite	1	str
A 5157	boite gauche	1	str
A 5158	gousset avant	2	ald
A 5159	gousset arrière	2	ald
A 4702	conduit de frein	1	ach

A5160 _ TRAIN AVANT TRICYCLE



51,60 - FRONT GEAR (TRICYCLE VERS.)

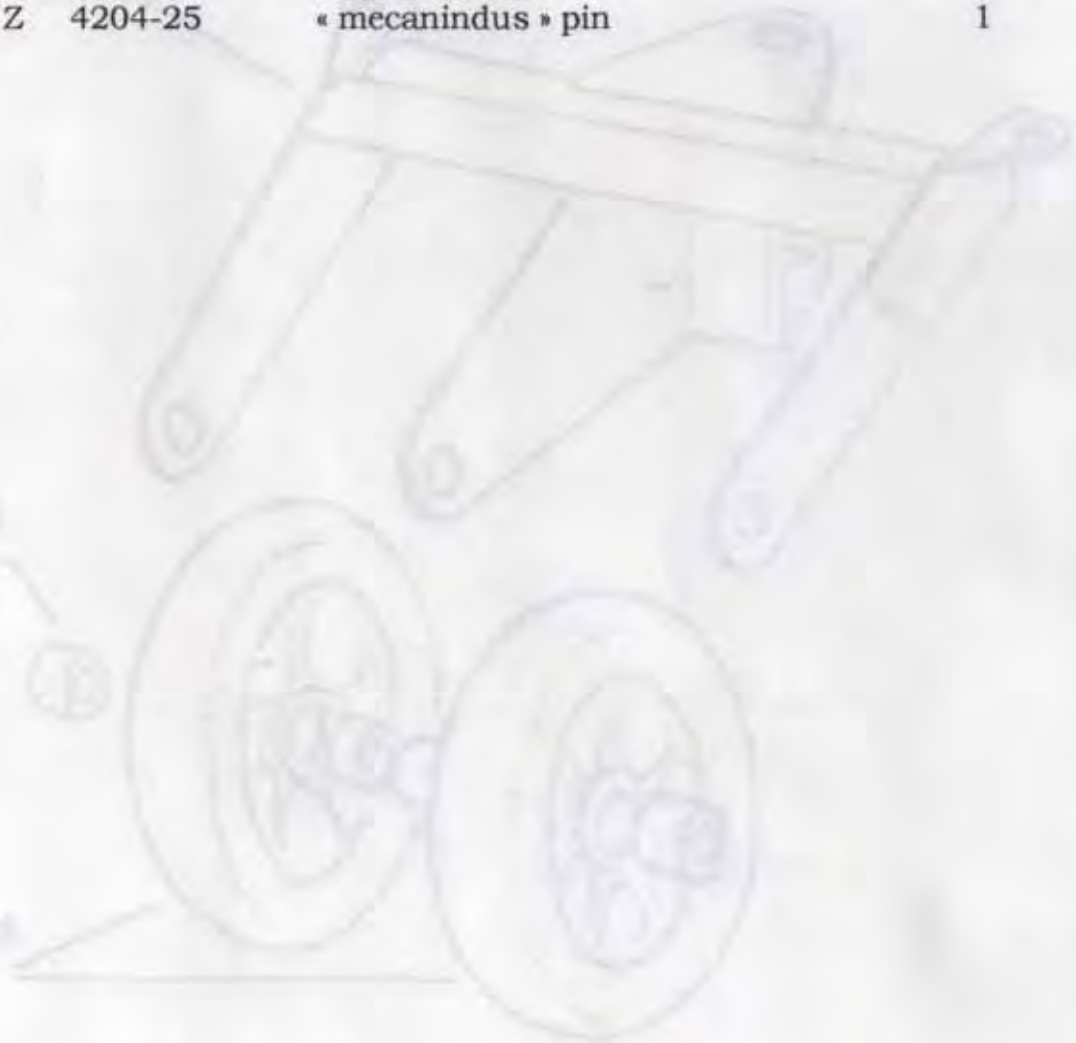
part number	name	Qty	Cat.
A 5160	front gear	(1)	
A 5161	bushing	1	ms
A 5162	bronze bearing	2	div
A 5163	fork tube	1	ms
A 5164	cross tube	1	ms
5165	shock chord	2	div
A 5166	upper spacer	1	alt
A 5167	lower spacer	1	alt
A 5168	upper fitting	1	ms
A 5169	lower fitting	1	ms
A 5171	composite fork		str
M 5101	4" tyre	1	ach
M 5102	4" tube	1	ach
M 5103	4" rim	1	ach
M 5104	wheel axle bolt	1	div
M 5105	wheel axle tube	1	ms
M 5106	tube support end	2	alt
M 5107	lateral spacer	2	alt
M 5108	central spacer	1	alt
Z 9500-08	rubber stop	1	ach
Z 3112-15	bronze bearing	5	div

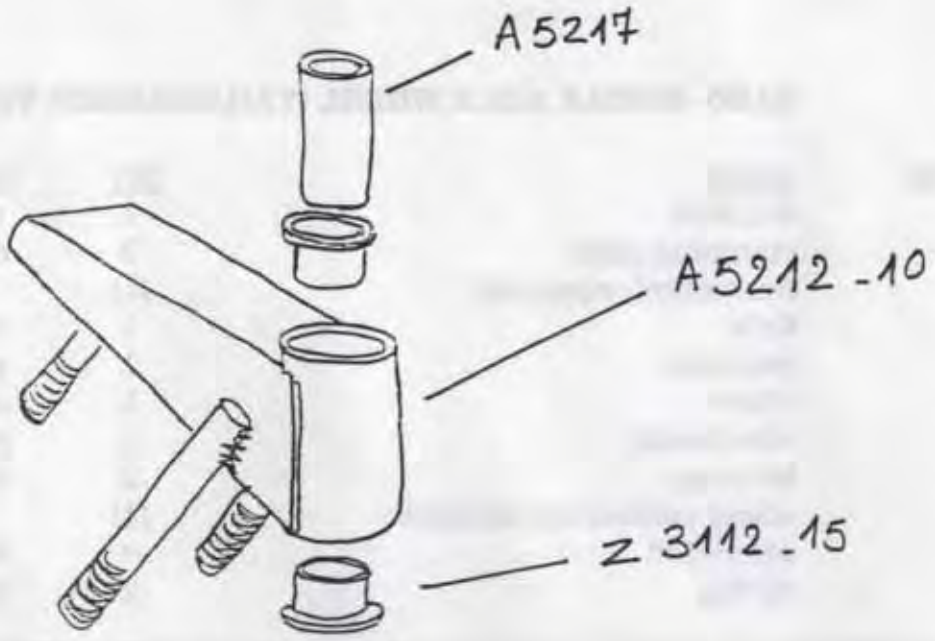


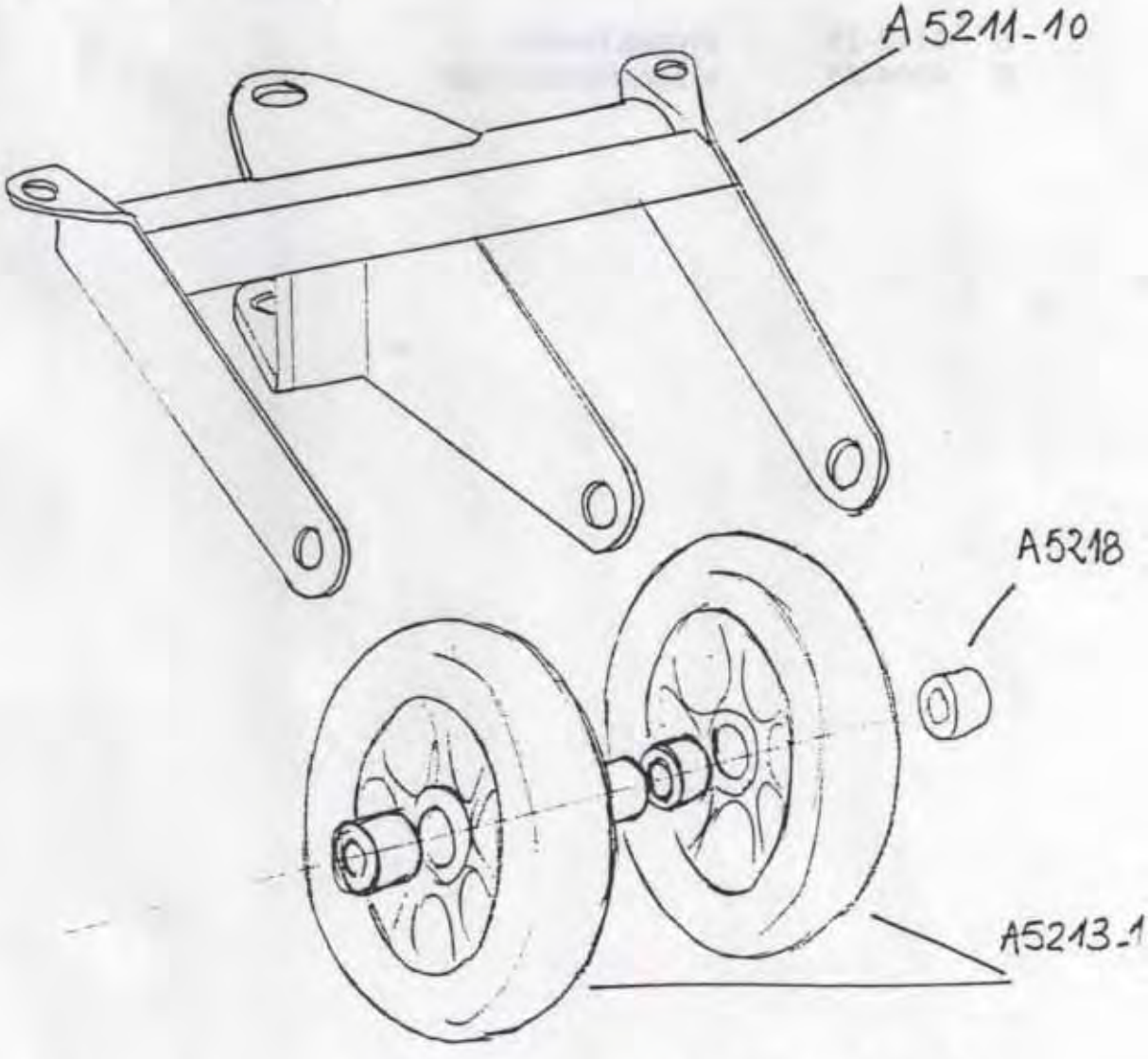
Roulette de queue

52,00 -SINGLE REAR WHEEL (TAILDRAGGER VERS.)

part number	name	Qty	Cat.
A 5201	tail skid	1	str
A 5202	clamping plate	2	ald
A 5210	rear wheel, equipped	(1)	
A 5211	fork	1	ms
A 5212	trunnion	1	ms
A 5213	wheel	1	ach
A 5214	wheel axle	1	pra
A 5215	bearing	2	alt
A 5220	wheel control mechanism	(1)	
A 5221	safety pin	4	div
A 5222	spring	2	div
Z 3112-15	bronze bushin	2	ach
Z 4204-25	« mecanindus » pin	1	ach





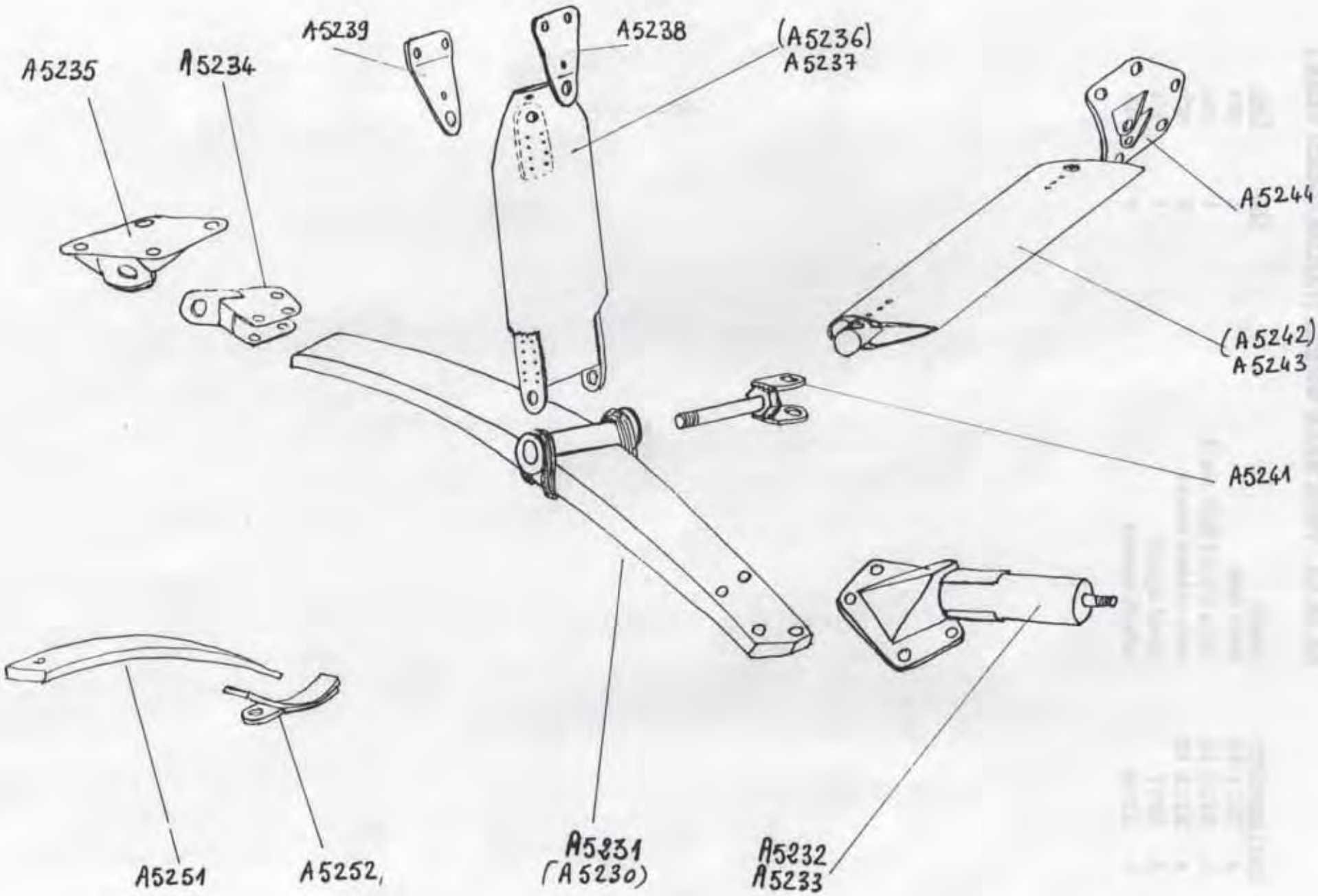


A5210-10 DOUBLE ROULETTE ARRIERRE

52,10-10 - TWIN REAR WHEEL (TAILDRAGGER VERS.)

part number	name	Qty	Cat.
A 5211-10	twin fork	1	ms
A 5212-10	twin wheel fork pivot	1	ms
A 5213-10	soft rubber wheel	2	ach
A 5217	pivot spacer	1	alt
A 5218	wheel spacer	4	alt

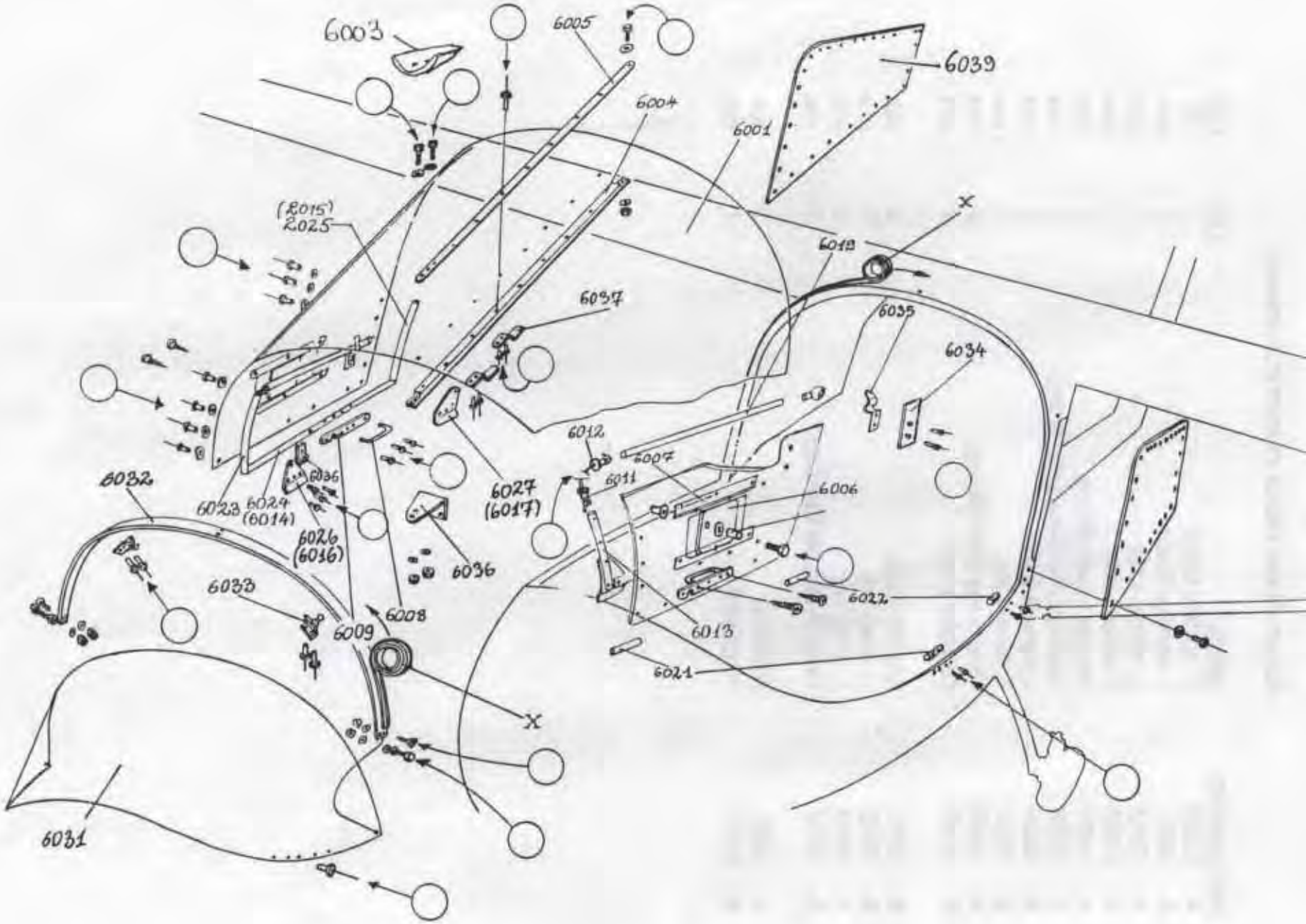



A5239
A5238
(A5236)
A5237
A5235
A5234
A5244
(A5242)
A5243
A5241
A5251
A5252
A5231
(A5230)
A5232
A5233

52,3/1

52,30 -MAIN GEAR (TRICYCLE VERS.)

part number	name	Qty	Cat.
A 5230	r. spring blade	1	str
A 5231	l. spring blade	1	str
A 5232	r. wheel axle	1	ms
A 5233	l. wheel axle	1	ms
A 5234	spring blade fitting	2	ms
A 5235	fuselage/landing gear fitting	2	ms
A 5236	r. thrust leg	1	ms
A 5237	l. thrust leg	1	ms
A 5238	thrust leg plate fitting	2	ms
A 5239	counter plate	2	ald
A 5241	axe de train	2	ms
A 5242	r. drag leg	1	pra
A 5243	l. drag bar	1	pra
A 5244	drag fitting on fuselage	2	ms
A 5251	tail skid	1	str
A 5252	wear plate	1	ms


6003
6005
6039
6004
6001
(8015)
2025
X
6018
6037
6035
6034
6012
6007
6011
6006
6032
6023
6024
(6014)
6026
(6016)
6036
6027
(6017)
6033
6009
6008
6022
6013
6021
X
6031

4/09

GROUP 6 COCKPIT

60 -CANOPY

part number	name	Qty	Cat.
A 6001	canopy door	1	div
A 6004	central tube	1	pra
A 6005	plate	1	ald
A 6006	sliding window	2	div
A 6007	slider	4	div
A 6009	door hook	2	ms
A 6010	l. frame, assembled	(1)	
A 6011	lever plug	2	plt
A 6012	front tube plug	2	plt
A 6013	l. front tube	1	pra
A 6014	l. lateral tube	1	pra
A 6015	l. rear tube	1	pra
A 6016	l. front corner plate	1	ald
A 6017	l. rear corner plate	1	ald
A 6018	door retainer joint	(2)	
A 6019	door retainer	2	pra
A 6020	r. lateral frame, assembled	(1)	
A 6021	front stop	2	pra
A 6022	rear stop	2	pra
A 6023	r. front tube	1	pra
A 6024	r. lateral tube	1	pra
A 6025	r. rear tube	1	pra
A 6026	r. front corner plate	1	ald
A 6027	r. rear corner plate	1	ald
A 6030	front arch, assembled	(1)	
A 6031	windshield	1	pld
A 6032	windshield arch	1	str
A 6033	door lock	2	ms
A 6034	fitting support	2	pld
A 6035	lever fitting	2	ald
A 6036	frog clamp	2	ach
A 6037	helmet hook	2	ald
A 6038	compass support	1	ald
A 6039	lateral window	2	pld
A 6040	assembled canopy	(1)	
M 6535	door handle	2	ach

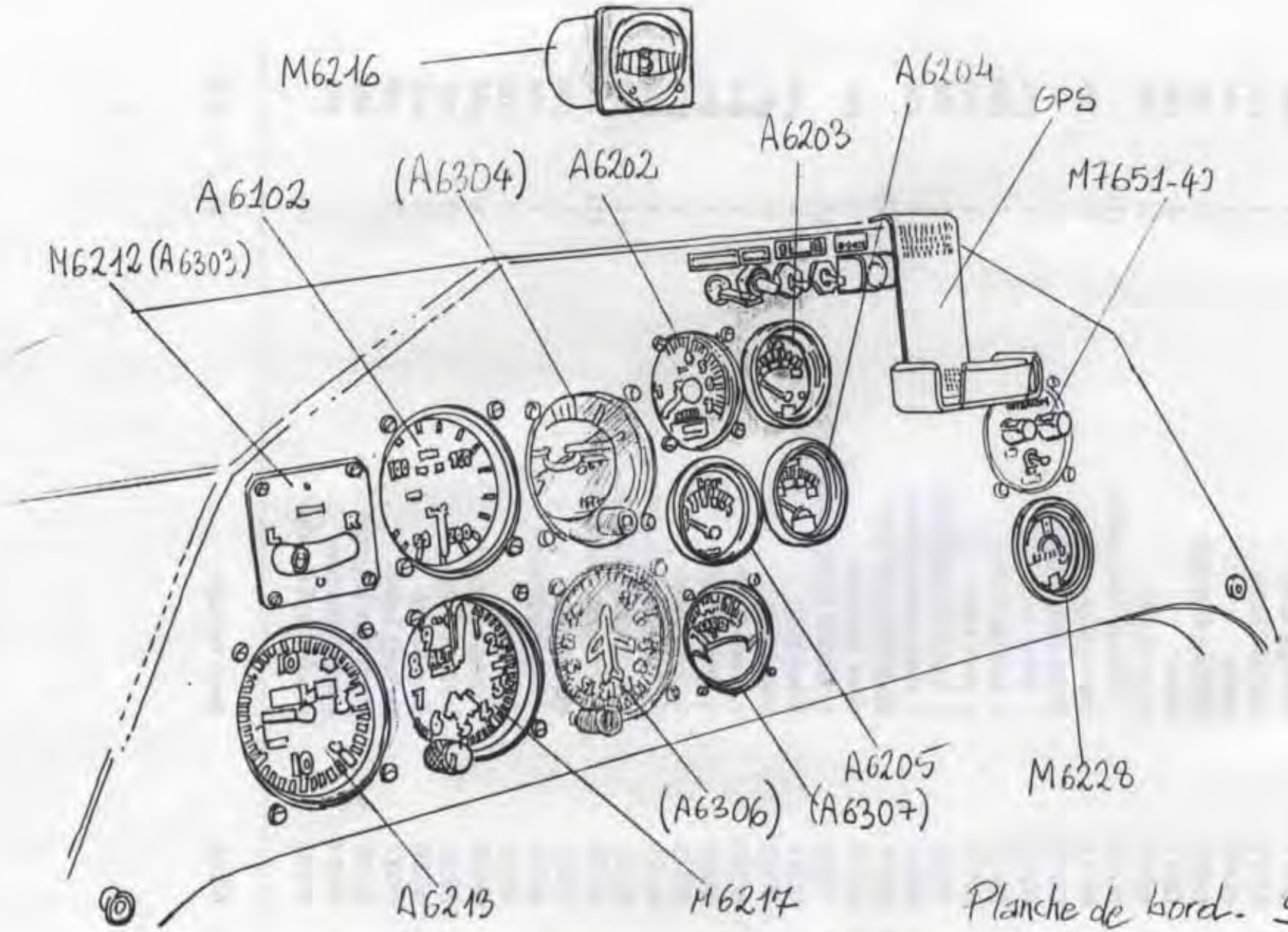
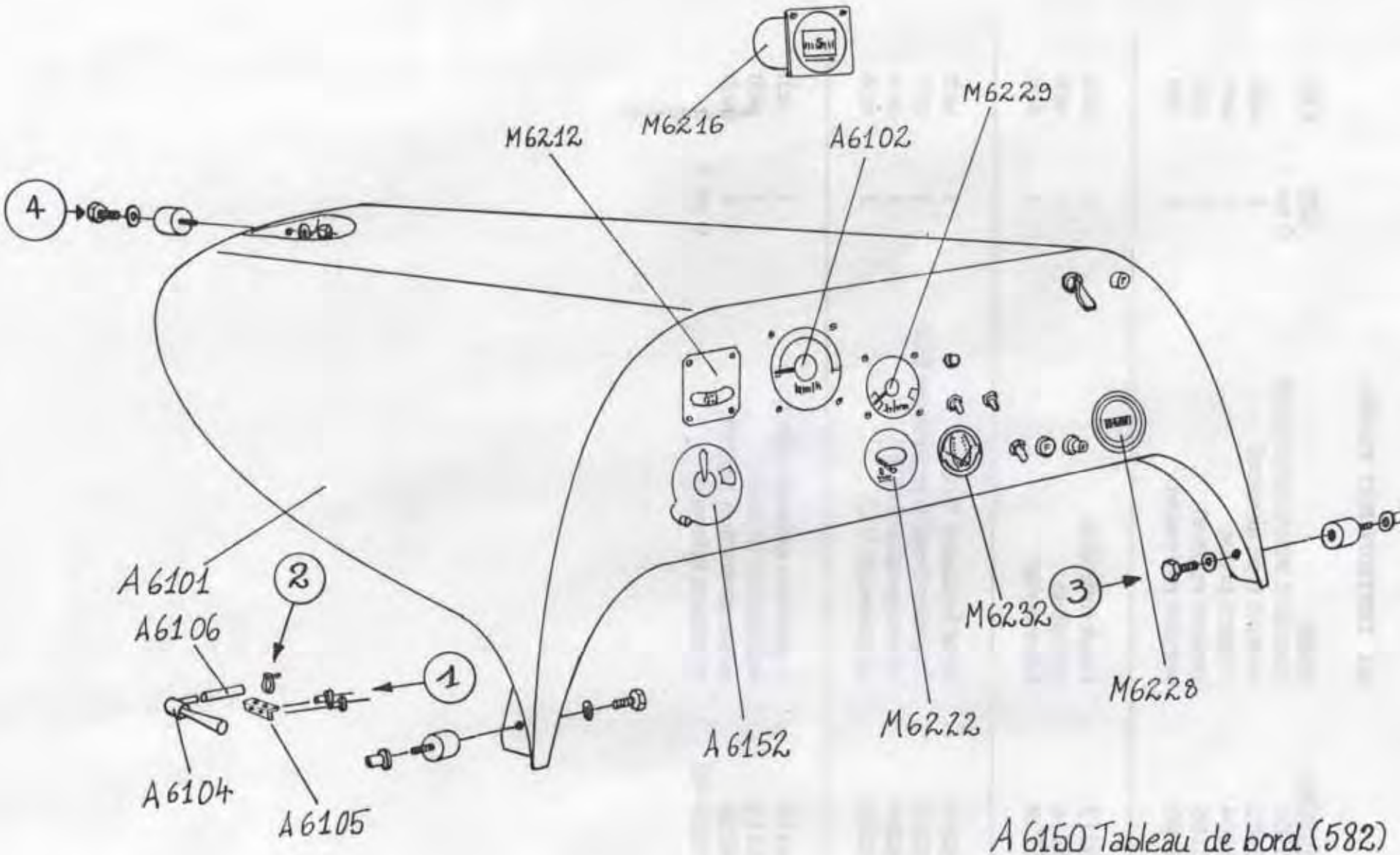


Planche de bord. 912

1/1

61 INSTRUMENT PANEL

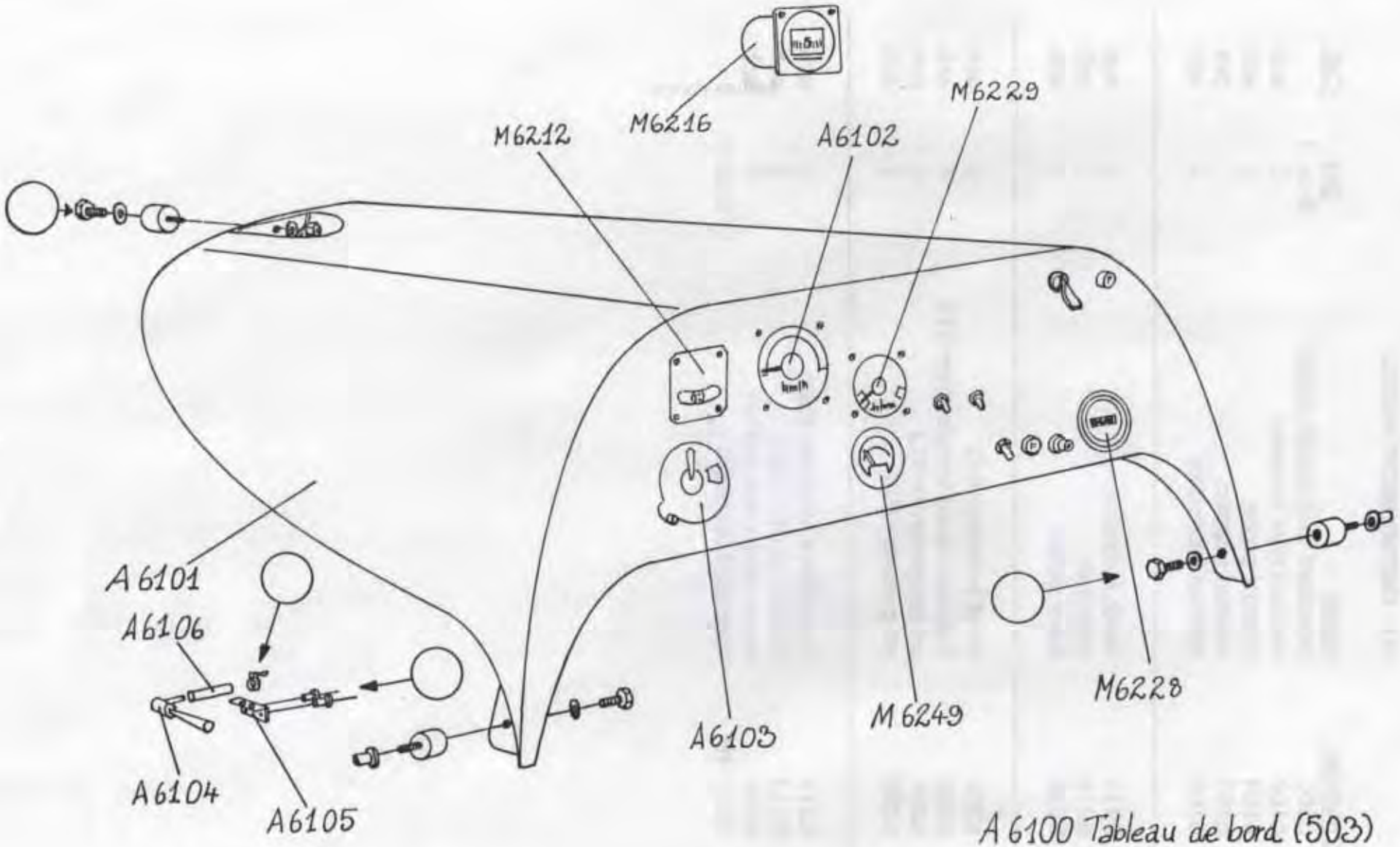
part number	name	Qty	Cat.
A 6101	standard instrument panel	0 ou 1	
A 6102	venturi type airspeed	1	ach
A 6104	venturi probe	1	ach
A 6105	venturi support	1	pra
A 6106	venturi extension	1	ald
M 6212	bank indicator	1	ach
M 6216	compass	1	ach
M 6228	hour meter	1	ach
A 6202	RPM indicator 912	1	ach
A 6203	Cylinder head temperature 912	1	ach
A 6204	oil temperature 912	1	ach
A 6205	oil pressure 912	1	ach
M 6217	3 pointers altimeter (feet)	1	ach
M 6213	variometer (ft/min)	1	ach
M 6256	noise pretection helmet	2	ach
M 7651-40	standard intercom	0 ou 1	



A 6150 Tableau de bord (582)

61 INSTRUMENT PANEL

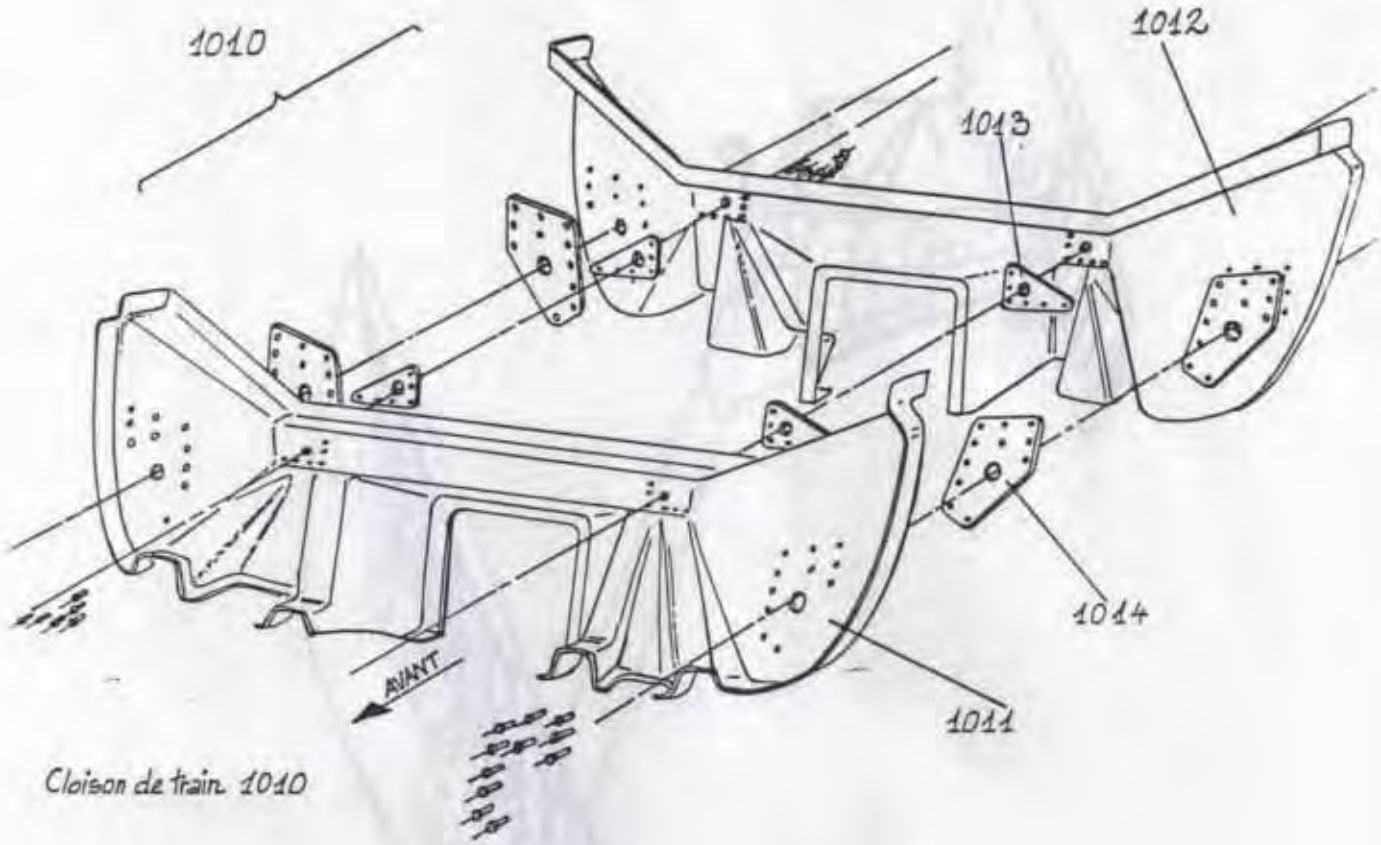
part number		name	Qty	Cat.
A	6101	standard instrument panel	0 ou 1	
A	6102	venturi type airspeed	1	ach
A	6104	venturi probe	1	ach
A	6105	venturi support	1	pra
A	6106	venturi extension	1	ald
M	6212	bank indicator	1	ach
M	6216	compass	1	ach
M	6228	hour meter	1	ach
A	6202	RPM indicator 912	1	ach
A	6203	Cylinder head temperature 912	1	ach
A	6204	oil temperature 912	1	ach
A	6205	oil pressure 912	1	ach
M	6217	3 pointers altimeter (feet)	1	ach
M	6213	variometer (ft/min)	1	ach
M	6256	noise pretection helmet	2	ach
M	7651-40	standard intercom	0 ou 1	



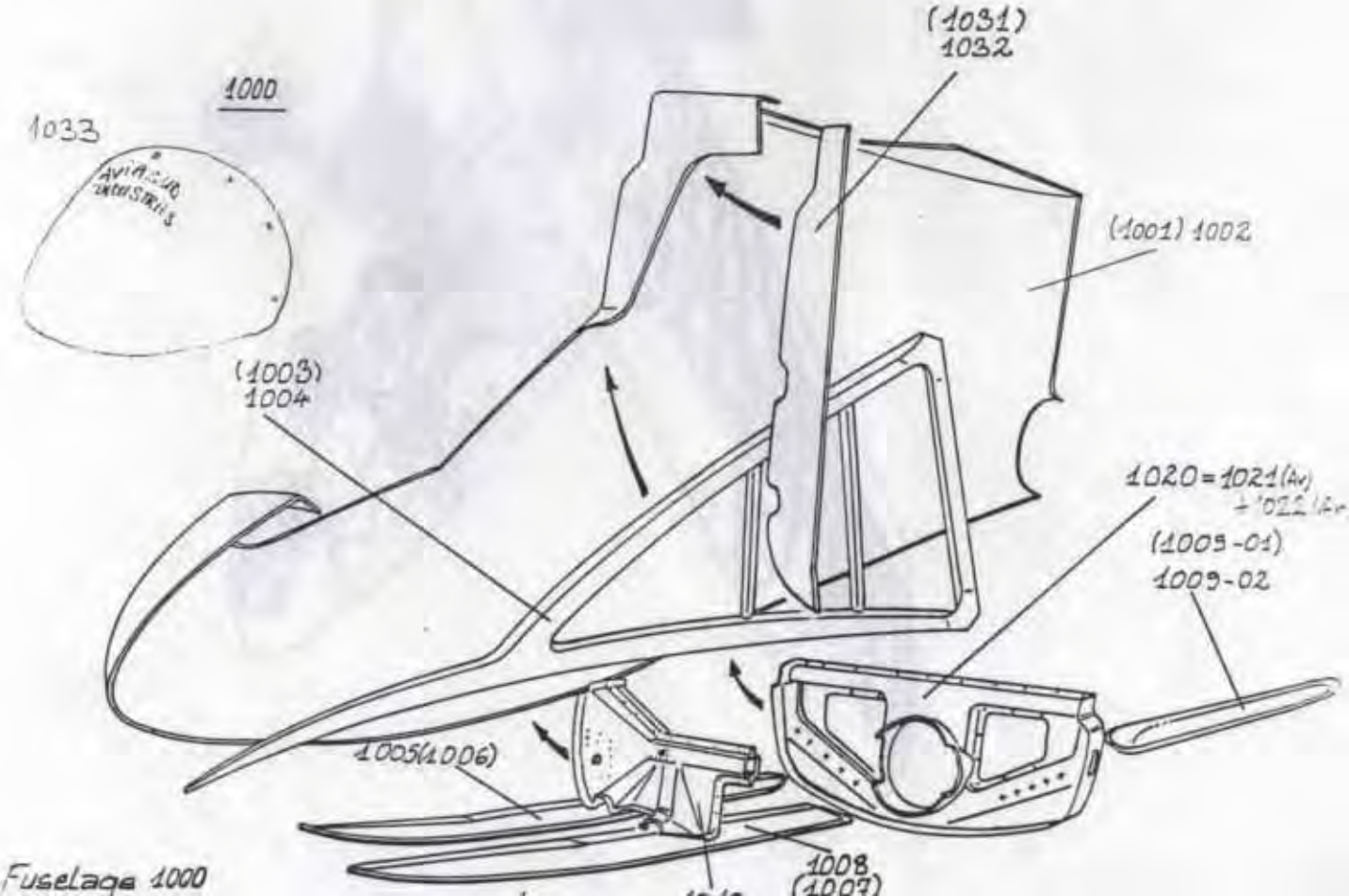
A 6100 Tableau de bord (503)

61 INSTRUMENT PANEL

part number	name	Qty	Cat.
A 6101	standard instrument panel	0 ou 1	
A 6102	venturi type airspeed	1	ach
A 6104	venturi probe	1	ach
A 6105	venturi support	1	pra
A 6106	venturi extension	1	ald
M 6212	bank indicator	1	ach
M 6216	compass	1	ach
M 6228	hour meter	1	ach
A 6202	RPM indicator 912	1	ach
A 6203	Cylinder head temperature 912	1	ach
A 6204	oil temperature 912	1	ach
A 6205	oil pressure 912	1	ach
M 6217	3 pointers altimeter (feet)	1	ach
M 6213	variometer (ft/min)	1	ach
M 6256	noise pretection helmet	2	ach
M 7651-40	standard intercom	0 ou 1	



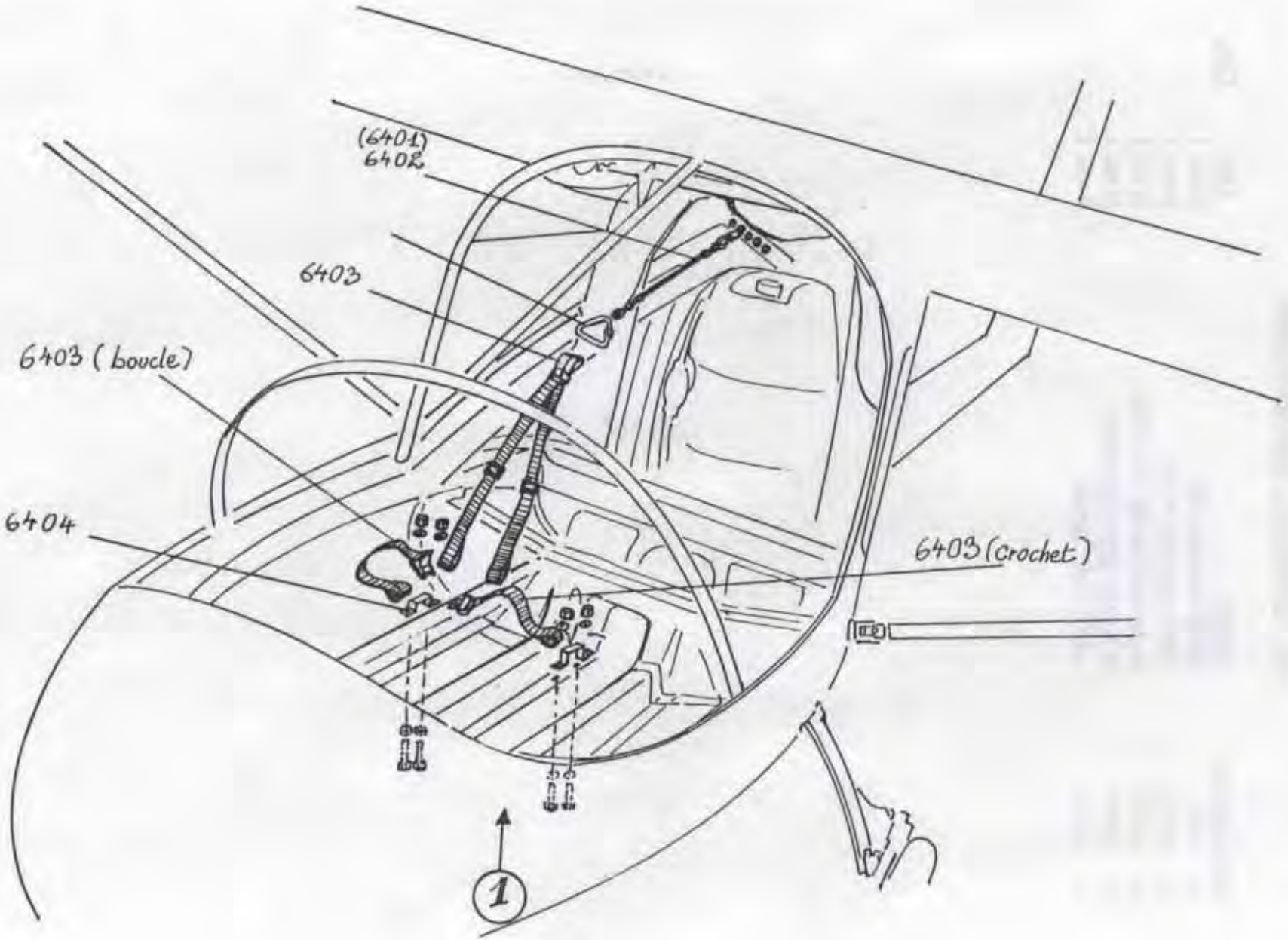
Cloison de train 1010



Fuselage 1000

63 - OPTIONAL INSTRUMENTS

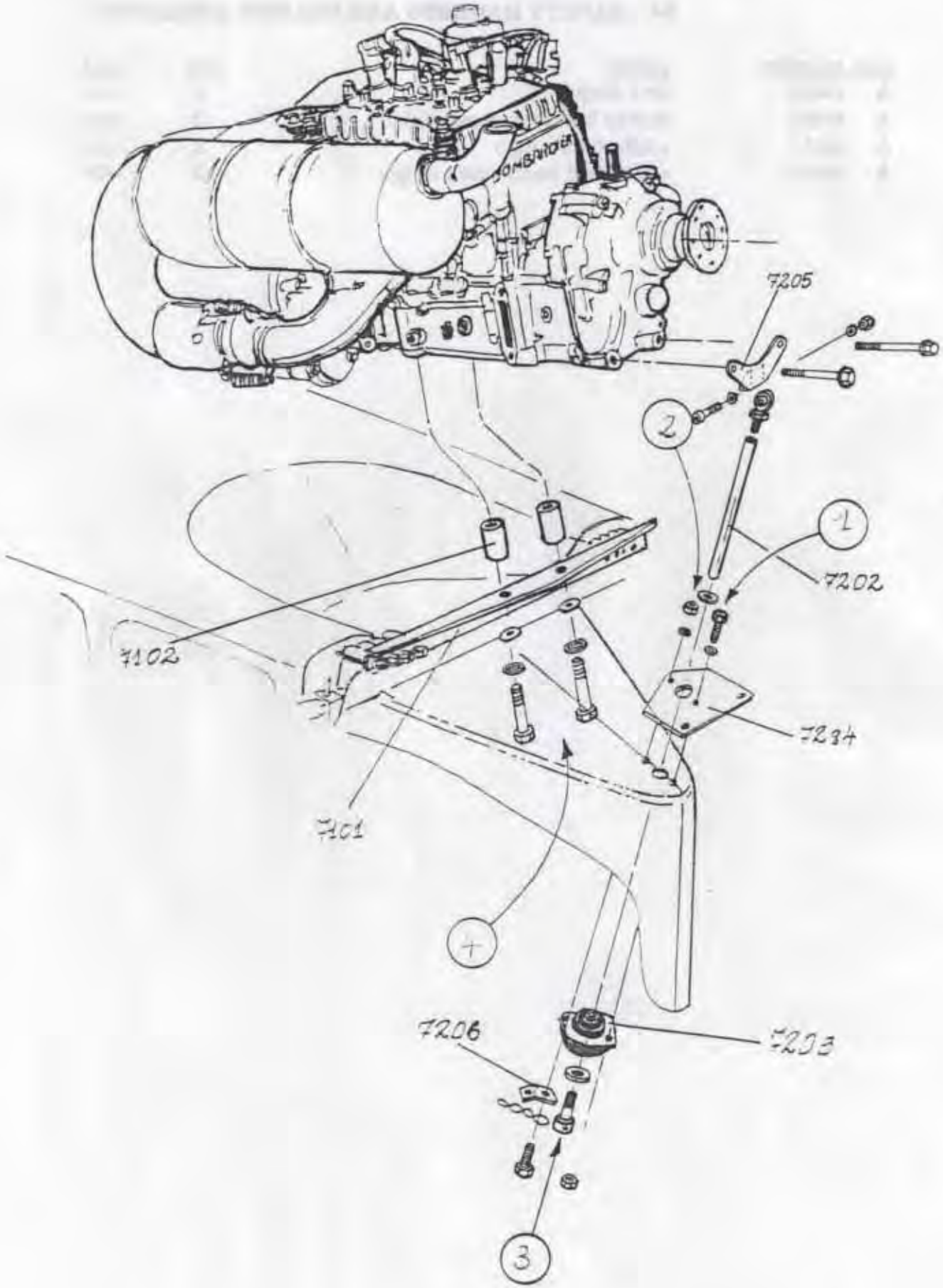
part number	name	Qty	Cat.
A 6301	GPS Garmin 55	0 ou 1	
A 6302	GPS Garmin AVD	0 ou 1	
A 6303	turn and bank (electric)	0 ou 1	
A 6304	attitude gyro (electric)	0 ou 1	
A 6305	whip VHF aerial	0 ou 1	


(6401)
6402
6403
6403 (boucle)
6404
6403 (crochet)
1

64 - SAFETY HARNESS AND COLOUR ADHESIVES

part number	name	Qty	Cat.
A 6404	belt fitting	4	ach
A 6405	safety harness, assembled	2	ach
A 6431	« Albatros » logo	2	div
A 6432	« Aviasud industries » logo	2	div



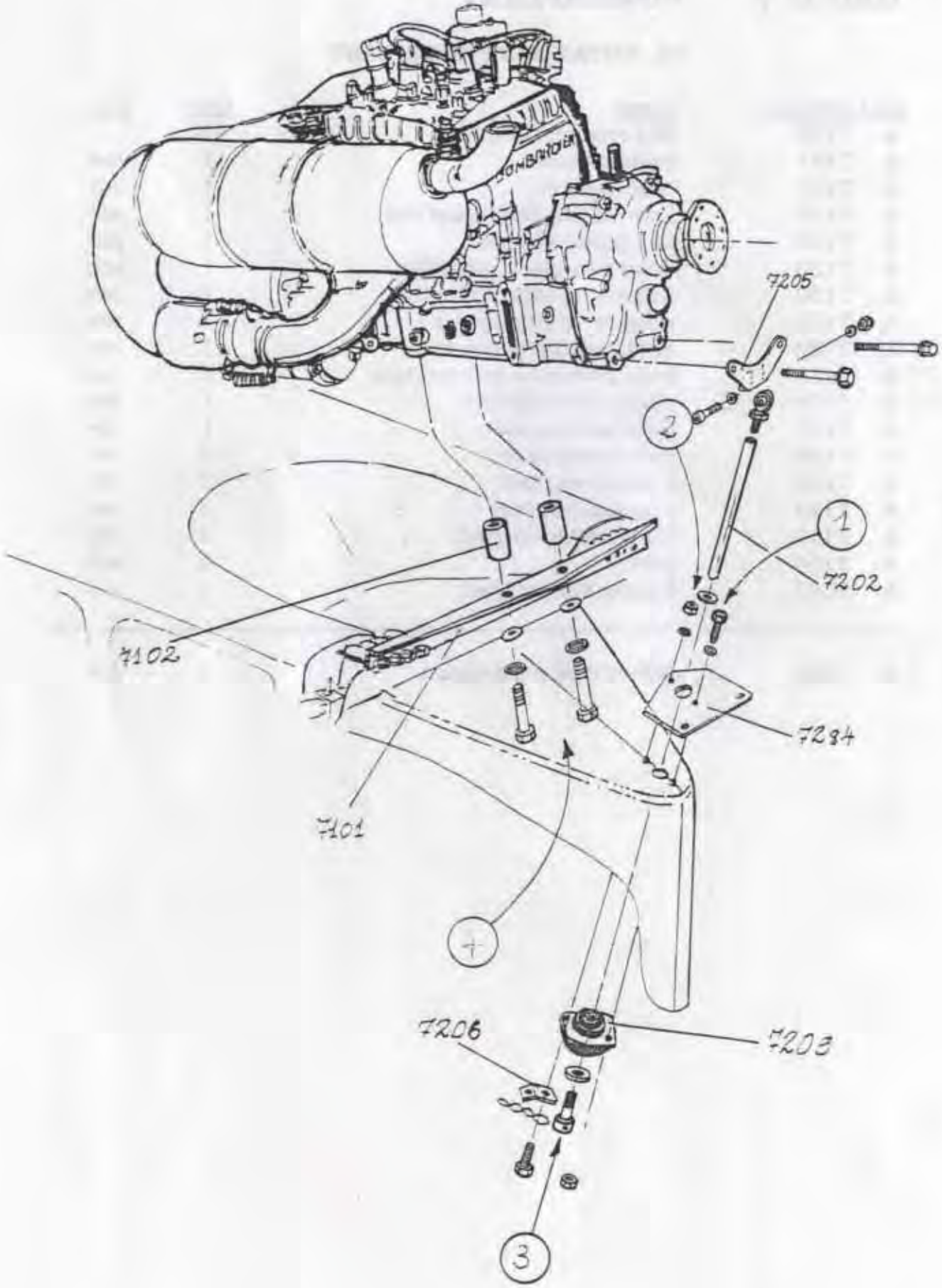

7205
2
1
7202
7102
7234
7101
4
7206
7203
3

GROUP 7 POWERPLANT

71- ROTAX 503 POWERPLANT

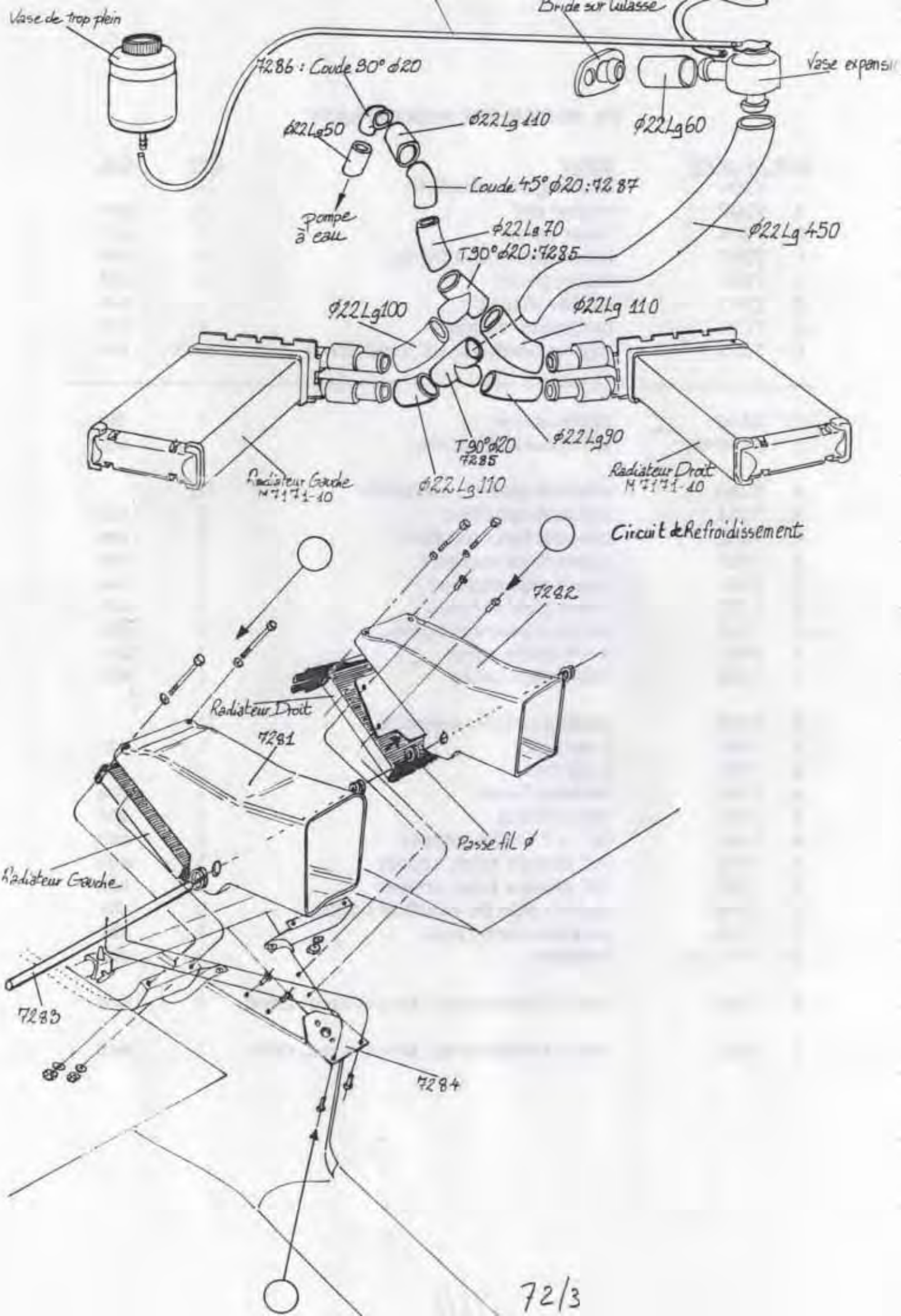
part number	name	Qty	Cat.
A 7100	503 engine, complete	(1)	
A 7101	engine beam	1	pra
A 7102	beam spacer	1	alt
A 7103	lower fitting for engine rod	1	ald
A 7104	fuel pump support	1	par
A 7130	wood two-blade propeller	1	ach
A 7150	exhaust system, complete	1	ms
A 7151	exhaust front support	1	ms
A 7152	exhaust rear support	1	ms
A 7153	front fitting for exhaust box	1	ms
A 7154	elbow pipe support	1	ms
A 7157	front safety cable	1	div
A 7158	rear safety cable	1	div
A 7161	l. pulley support	1	ald
A 7162	r. pulley support	1	ald
A 7163	front pulley support	2	ald
A 7164	pulley	2	ach
A 7165	starter line retainer	1	ald

A	7256	exhaust pipe extension	1	ms


7205
2
1
7202
7102
7284
7101
4
7206
7203
3

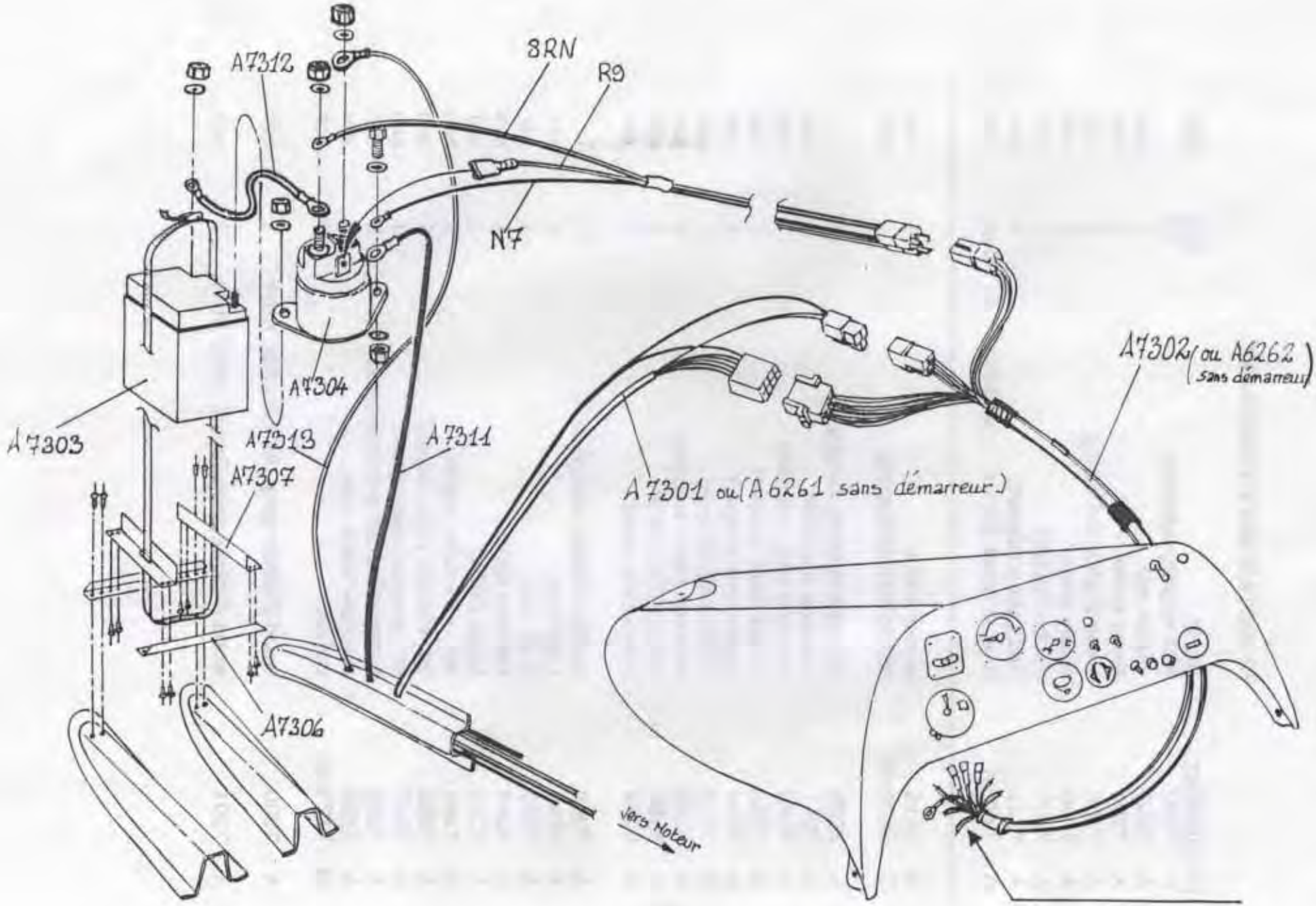
72- ROTAX 582 POWERPLANT

part number		name	Qty	Cat.
A	7200	582 engine, complete	(1)	
A	7202	engine rod	1	pra
A	7204	lower screw	1	div
A	7205	lower engine rod fitting	1	div
A	7206	safety plate	1	ald
A	7209	rubber mount	1	div
A	7221	fuel pump support	1	pra
A	7222	engine beam (for « C » red drive)	0 ou 1	div
M	2316	upper screw	1	div
Z	5130-08	M8 spherical bearing		ach
A	7250	exhaust system, complete	(1)	
A	7251	exhaust manifold	1	ms
A	7252	exhaust box, complete	1	ms
A	7253	upper front support	1	ms
A	7254	upper rear support	1	ms
A	7255	elbow pipe support	1	ms
A	7256	exhaust pipe extension	1	ms
A	7257	front safety cable	1	div
A	7258	rear safety cable	1	div
A	7280	cooling circuit, complete	(1)	
A	7281	l. air box	1	str
A	7282	r. air box	1	str
A	7283	radiator beam	1	pra
A	7284	beam fitting	1	ald
A	7285	90° « T » tube, copper	1	ach
A	7286	90° elbouw tube, copper	1	ach
A	7287	45° elbouw tube, copper	1	ach
A	7288	safety cable for overflow bottle	b	div
A	7289	overflow bottle pipe	1	div
M	7171-10	radiator	2	ach
A	7290	wood 2-blade prop. for « B » red. drive	1	ach
A	7291	wood 4-blade prop. for « C » red. drive	1	ach


Vase de trop plein
7286 : Coude 30° ∅20
Bride sur culasse
Vase expansion
∅22 Lg 110
∅22 Lg 50
∅22 Lg 60
Coude 45° ∅20 : 7287
Pompe à eau
∅22 Lg 70
∅22 Lg 450
T 90° ∅20 : 7285
∅22 Lg 100
∅22 Lg 110
T 90° ∅20
7285
∅22 Lg 90
Radiateur Gauche
M 7171-10
∅22 Lg 110
Radiateur Droit
M 7171-10
Circuit de Refroidissement
7282
Radiateur Droit
7281
Passe fil ∅
Radiateur Gauche
7283
7284

72- ROTAX 582 POWERPLANT

part number		name	Qty	Cat.
A	7200	582 engine, complete	(1)	
A	7202	engine rod	1	pra
A	7204	lower screw	1	div
A	7205	lower engine rod fitting	1	div
A	7206	safety plate	1	ald
A	7209	rubber mount	1	div
A	7221	fuel pump support	1	pra
A	7222	engine beam (for « C » red drive)	0 ou 1	div
M	2316	upper screw	1	div
Z	5130-08	M8 spherical bearing		ach
A	7250	exhaust system, complete	(1)	
A	7251	exhaust manifold	1	ms
A	7252	exhaust box, complete	1	ms
A	7253	upper front support	1	ms
A	7254	upper rear support	1	ms
A	7255	elbow pipe support	1	ms
A	7256	exhaust pipe extension	1	ms
A	7257	front safety cable	1	div
A	7258	rear safety cable	1	div
A	7280	cooling circuit, complete	(1)	
A	7281	l. air box	1	str
A	7282	r. air box	1	str
A	7283	radiator beam	1	pra
A	7284	beam fitting	1	ald
A	7285	90° « T » tube, copper	1	ach
A	7286	90° elbouw tube, copper	1	ach
A	7287	45° elbouw tube, copper	1	ach
A	7288	safety cable for overflow bottle	b	div
A	7289	overflow bottle pipe	1	div
M	7171-10	radiator	2	ach
A	7290	wood 2-blade prop. for « B » red. drive	1	ach
A	7291	wood 4-blade prop. for « C » red. drive	1	ach


A7312
8RN
R9
N7
A7304
A7303
A7313
A7311
A7307
A7306
A7301 ou (A6261 sans démarreur)
A7302 (ou A6262 sans démarreur)
Vers Moteur

73/1

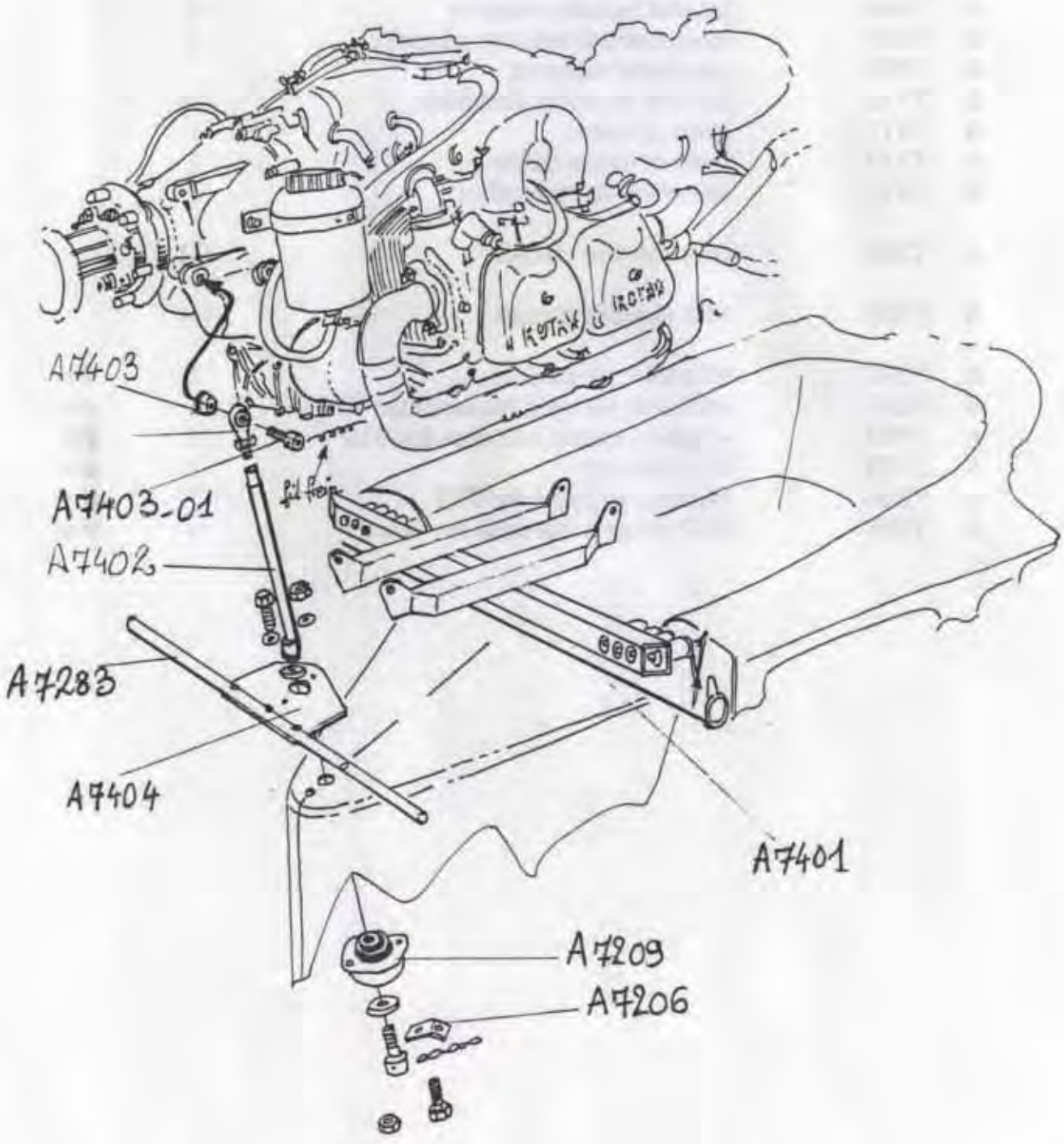
GROUP 1 FUSELAGE

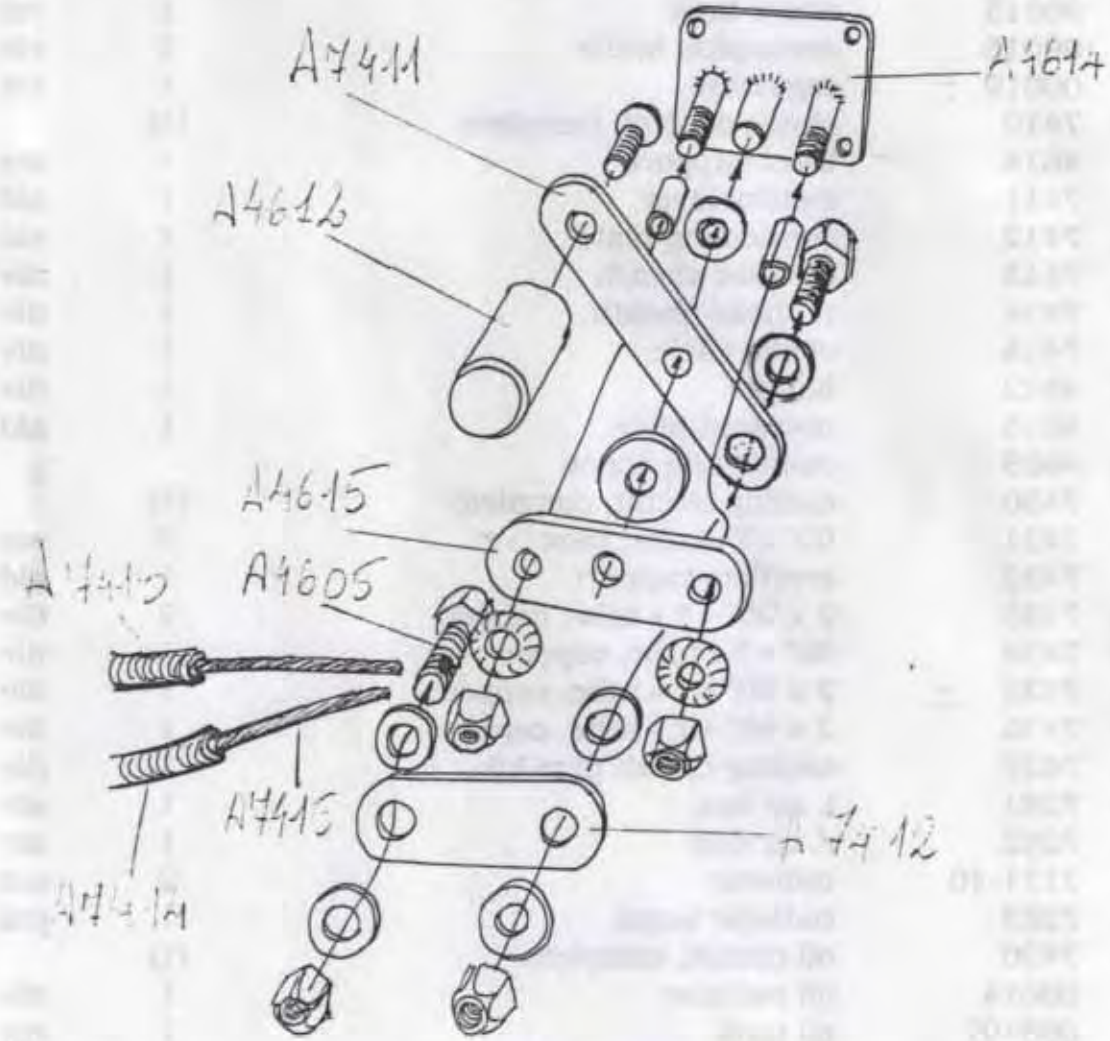
10 - FUSELAGE (1/2)

part number	name	Qty	Cat.
A 1000	fuselage (complete)	(1)	
A 1001	1/2 pod l.	1	str
A 1002	1/2 pod r.	1	str
A 1003	l. cockpit omega	1	str
A 1004	r. cockpit omega	1	str
A 1005	l. ext.bottom omega	1	str
A 1006	r. ext. bottom omega	1	str
A 1007	l. int. bottom omega	1	str
A 1008	r. int. bottom omega	1	str
A 1009-01	r. left omega	1	str
A 1009-02	r. right omega	1	str
A 1010	landing gear bulkhead, complete	(1)	
A 1011	front half bulkhead	1	str
A 1012	rear half bulkhead	1	str
A 1013	upper shoulder bracket	4	ald
A 1014	lower shoulder bracket	4	ald
A 1020	struts bulkhead, complete	(1)	
A 1021	front half bulkhead	1	str
A 1022	rear half bulkhead	1	str
A 1031	l. vertical bulkhead	1	str
A 1032	r. vertical bulkhead	1	str
A 1033	front cover for tricycle version	0 or 1	str
A 1040	r. seat, complete	(1)	
A 1049	composite seat, alone	2	str
A 1043	l. seat clutch	2	pra
A 1044	r. seat clutch	2	pra
A 1045	l. seat rack	2	ms
A 1046	r. seat rack	2	ms
A 1047	seat cover	2	ach
A 1048	glove pocket	1	ach
A 1050	l. seat, complete	(1)	
A 1051	left shock chord	1	div
A 1052	right shock chord	1	div
A 1053	bottom seat foam	2	div
A 1054	back seat foam	2	div
A 1055	linkage cover	1	str
A 1056	cockpit inner lining	1	div

73 - ELECTRICITY

part number		name	Qty	Cat.
A	7300	electric starter	1	
A	7301	airframe electric harness for starter	1	
A	7302	instrument panel electric harness for starter	1	
A	7303	battery	1	
A	7304	start relay	1	
A	7305	3 phases regulator		
A	7306	lateral battery support	2	
A	7307	longitudinal battery support	2	
A	7308	regulator support		
A	7310	battery support complete	(1)	
A	7311	ground cable	1	
A	7312	battery-relay cable	1	
A	7313	batteryè-starter cable	1	
A	7320	582 electric circuit	(1)	
A	7330	503 electric circuit	(1)	
A	7350	912 electric circuit	1	div
A	7351	airframe electric harness for 912	1	div
A	7352	engine electric harness for 912	1	div
A	7353	912 battery	1	div
A	7354	battery support for 912	1	div
A	7355	912 electric harness for starter	1	div

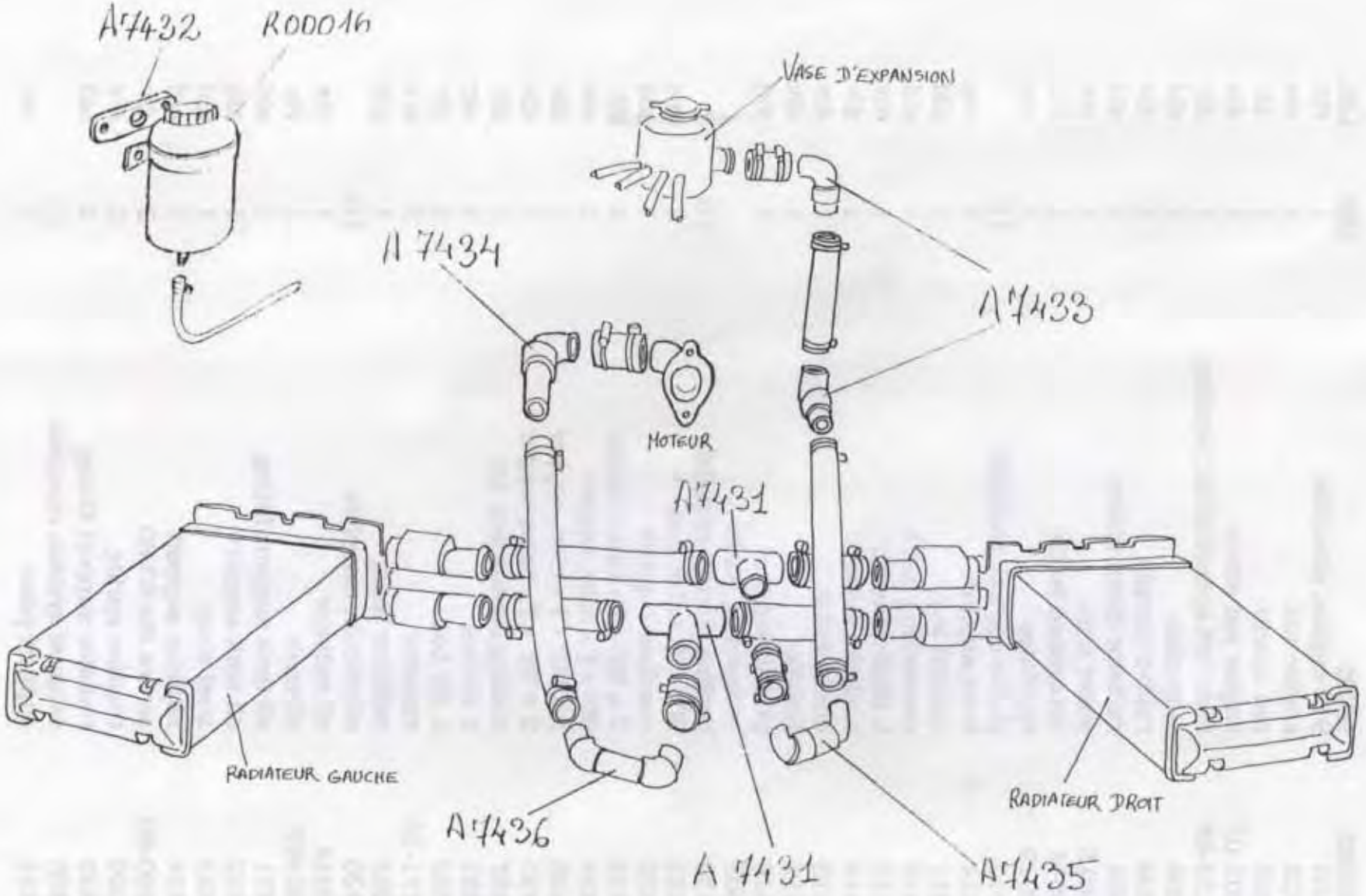

A7403
A7403_01
A7402
A7283
A7404
A7401
A7209
A7206



Commande de Starter

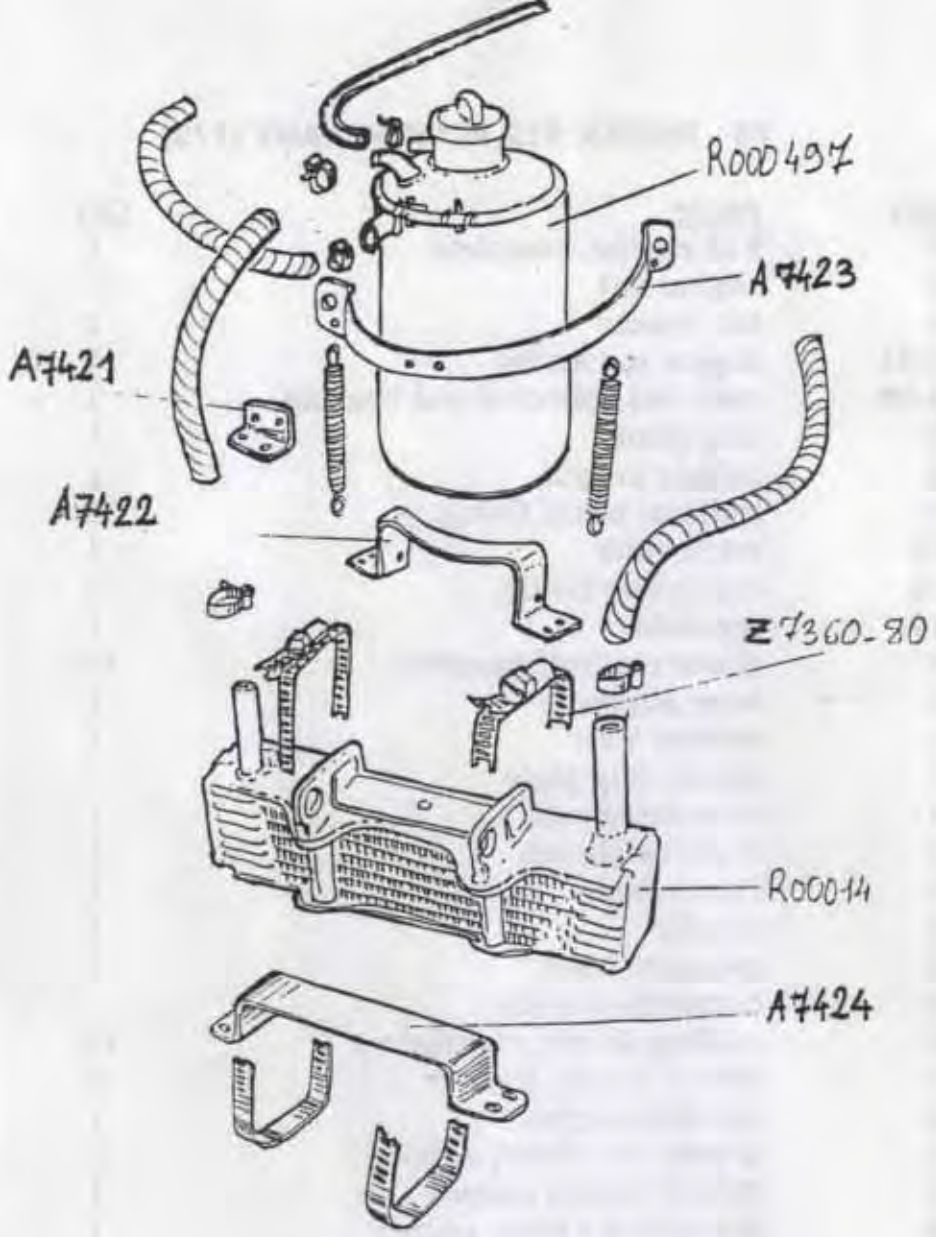
74 - ROTAX 912 POWERPLANT (1/2)

part number		name	Qty	Cat.
A	7400	912 engine, complete	1	rtx
A	7402	engine rod	1	ms
A	7403	rod spacer	1	alt
A	7403-01	engine rod screw	1	div
Z	5130-08	male M8 spherical rod bearing	1	div
A	7206	stop plate	1	ald
A	7209	rubber mount	1	div
A	7404	radiator beam fitting	1	ald
R	00015	water tank	1	rtx
R	00016	expansion bottle	1	rtx
R	00019	regulator	1	rtx
A	7410	choke control, complete	(1)	
A	4614	lever support	1	ms
A	7411	control lever	1	ald
A	7412	connecting plate	1	ald
A	7413	l. choke sheath	1	div
A	7414	r. choke sheath	1	div
A	7415	choke cable	1	div
A	4612	handle	1	div
A	4615	pressure plate	1	ald
A	4605	connecting screw		
A	7430	cooling circuit, complete	(1)	
A	7431	90° « T » tube, inox	2	ms
A	7432	overflow support	1	ald
A	7433	2 x 90° « T » tube, copper	2	div
A	7434	90° « T » tube, copper	1	div
A	7435	2 x 90° « T » tube, copper	1	div
A	7436	2 x 90° « T » tube, copper	1	div
A	7437	cooling circuit pipe kit	1	div
A	7281	l. air box	1	str
A	7282	r. air box	1	str
M	7171-10	radiator	2	ach
A	7283	radiator beam	1	pra
A	7420	oil circuit, complete	(1)	
R	00014	oil radiator	1	rtx
R	000497	oil tank	1	rtx
A	7421	oil tank support fitting	1	ald
A	7422	oil tank support	1	ald
A	7423	steel strap	1	ald
A	7424	radiator support	1	ald
Z	7360-80	serflex dia 60-80	2	div
M	4209	traction spring	2	div
A	7425	radiator support fitting	2	ald
A	7450	exhaust system, complete	(1)	
A	7451	support plate	2	ac

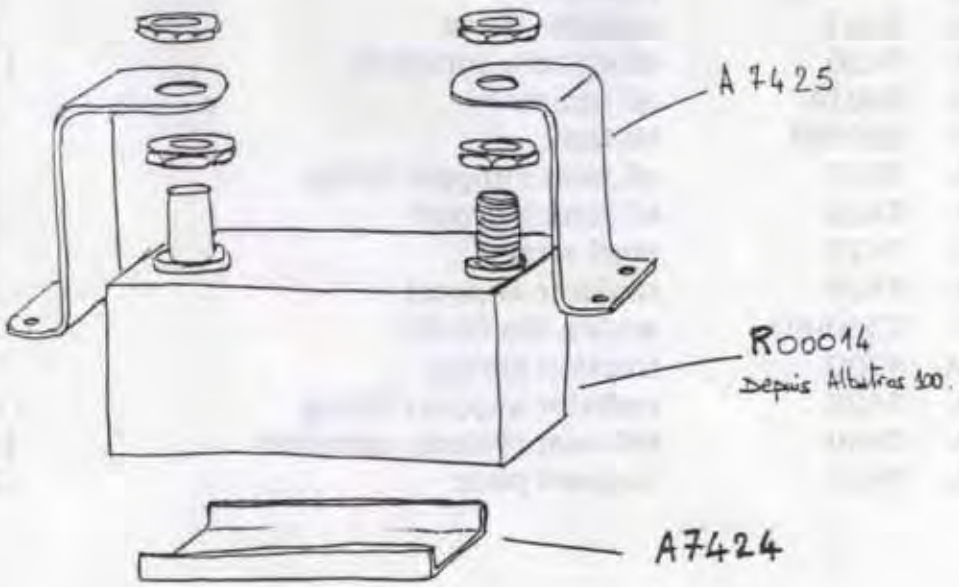

A7432
R00016
VASE D'EXPANSION
A7434
A7433
MOTEUR
A7431
RADIATEUR GAUCHE
RADIATEUR DROIT
A7436
A7431
A7435

74 - ROTAX 912 POWERPLANT (1/2)

part number		name	Qty	Cat.
A	7400	912 engine, complete	1	rtx
A	7402	engine rod	1	ms
A	7403	rod spacer	1	alt
A	7403-01	engine rod screw	1	div
Z	5130-08	male M8 spherical rod bearing	1	div
A	7206	stop plate	1	ald
A	7209	rubber mount	1	div
A	7404	radiator beam fitting	1	ald
R	00015	water tank	1	rtx
R	00016	expansion bottle	1	rtx
R	00019	regulator	1	rtx
A	7410	choke control, complete	(1)	
A	4614	lever support	1	ms
A	7411	control lever	1	ald
A	7412	connecting plate	1	ald
A	7413	l. choke sheath	1	div
A	7414	r. choke sheath	1	div
A	7415	choke cable	1	div
A	4612	handle	1	div
A	4615	pressure plate	1	ald
A	4605	connecting screw		
A	7430	cooling circuit, complete	(1)	
A	7431	90° « T » tube, inox	2	ms
A	7432	overflow support	1	ald
A	7433	2 x 90° « T » tube, copper	2	div
A	7434	90° « T » tube, copper	1	div
A	7435	2 x 90° « T » tube, copper	1	div
A	7436	2 x 90° « T » tube, copper	1	div
A	7437	cooling circuit pipe kit	1	div
A	7281	l. air box	1	str
A	7282	r. air box	1	str
M	7171-10	radiator	2	ach
A	7283	radiator beam	1	pra
A	7420	oil circuit, complete	(1)	
R	00014	oil radiator	1	rtx
R	000497	oil tank	1	rtx
A	7421	oil tank support fitting	1	ald
A	7422	oil tank support	1	ald
A	7423	steel strap	1	ald
A	7424	radiator support	1	ald
Z	7360-80	serflex dia 60-80	2	div
M	4209	traction spring	2	div
A	7425	radiator support fitting	2	ald
A	7450	exhaust system, complete	(1)	
A	7451	support plate	2	ac

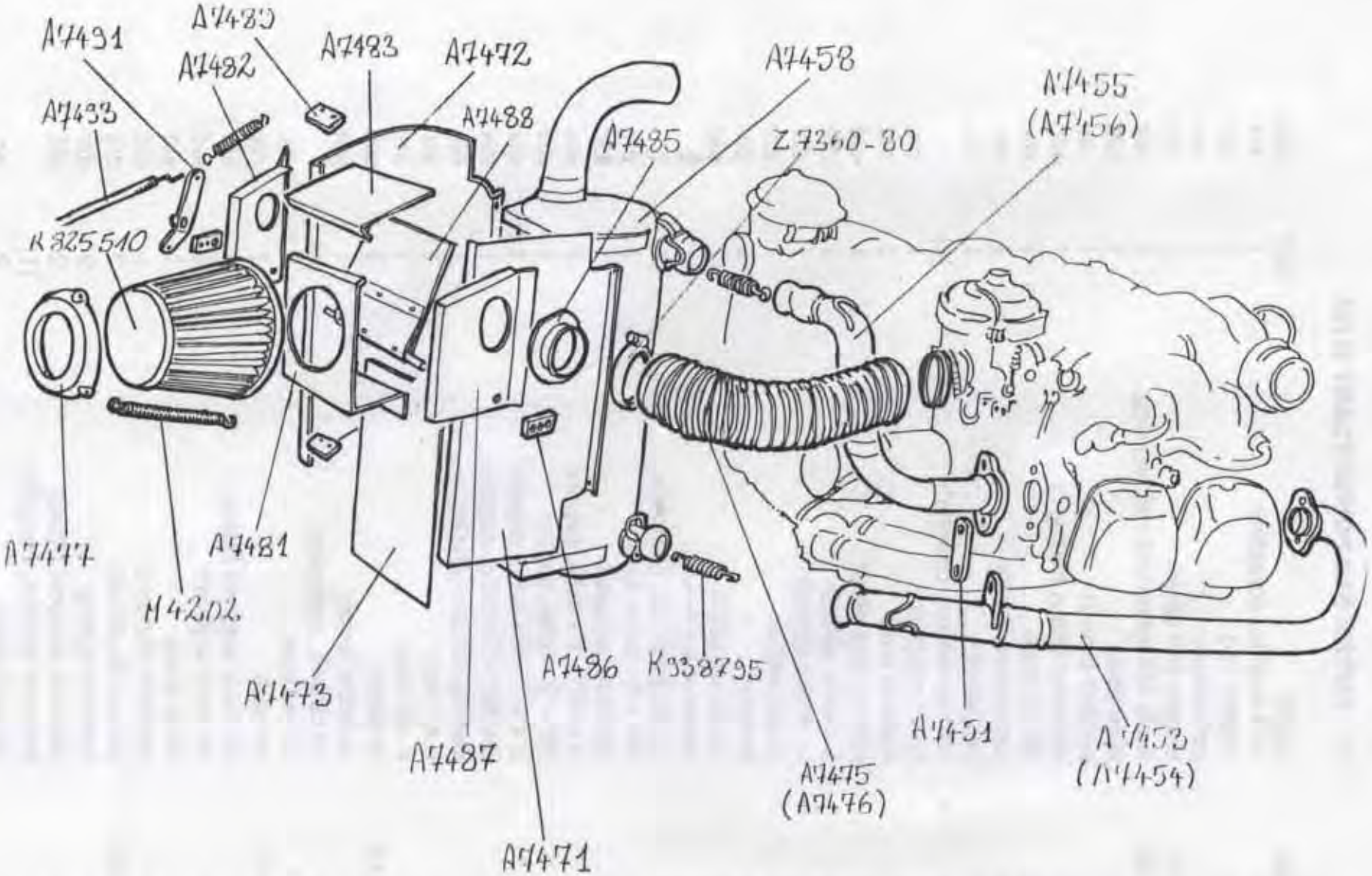


A7420
Circuit d'huile

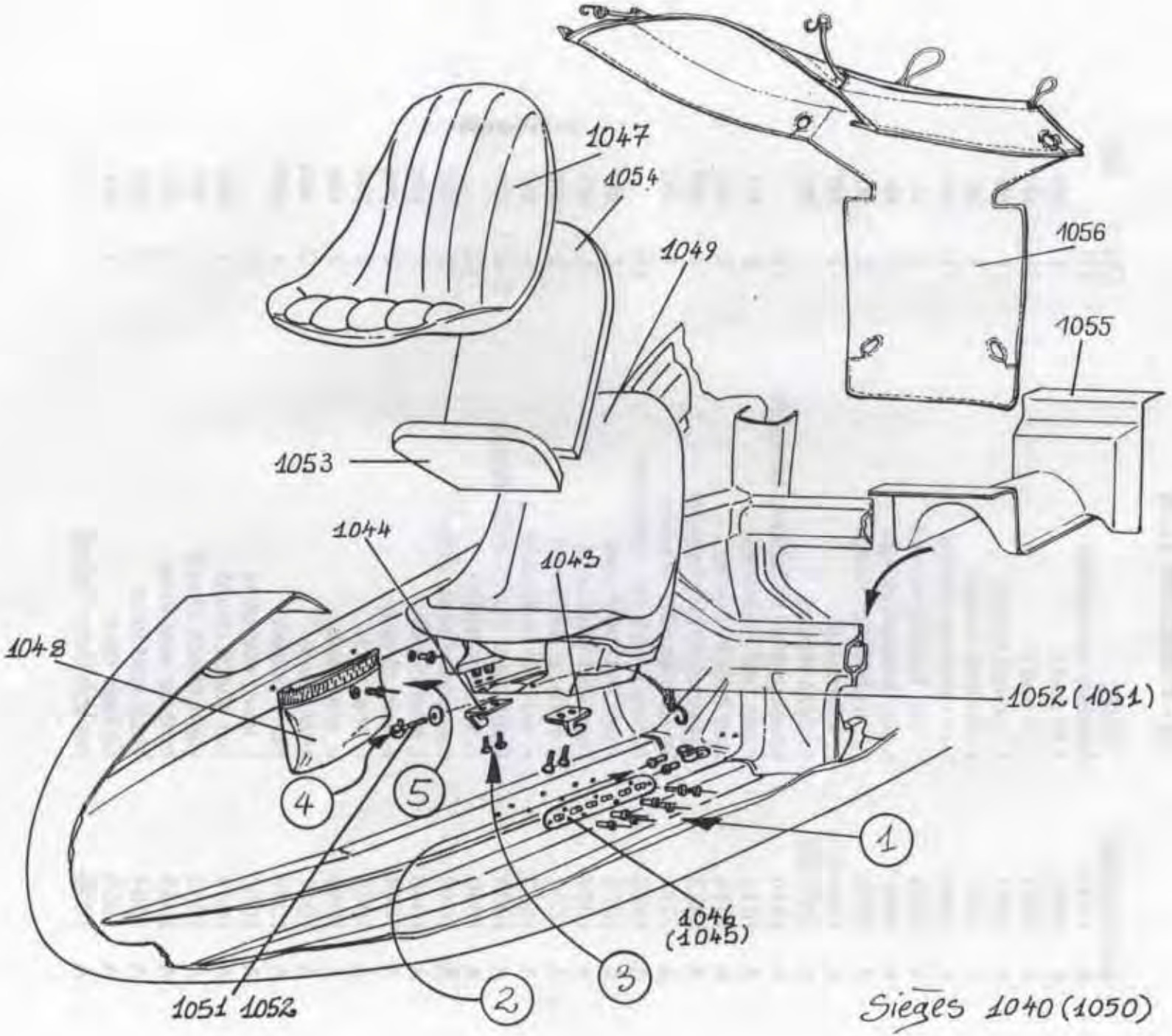


74 - ROTAX 912 POWERPLANT (1/2)

part number		name	Qty	Cat.
A	7400	912 engine, complete	1	rtx
A	7402	engine rod	1	ms
A	7403	rod spacer	1	alt
A	7403-01	engine rod screw	1	div
Z	5130-08	male M8 spherical rod bearing	1	div
A	7206	stop plate	1	ald
A	7209	rubber mount	1	div
A	7404	radiator beam fitting	1	ald
R	00015	water tank	1	rtx
R	00016	expansion bottle	1	rtx
R	00019	regulator	1	rtx
A	7410	choke control, complete	(1)	
A	4614	lever support	1	ms
A	7411	control lever	1	ald
A	7412	connecting plate	1	ald
A	7413	l. choke sheath	1	div
A	7414	r. choke sheath	1	div
A	7415	choke cable	1	div
A	4612	handle	1	div
A	4615	pressure plate	1	ald
A	4605	connecting screw		
A	7430	cooling circuit, complete	(1)	
A	7431	90° « T » tube, inox	2	ms
A	7432	overflow support	1	ald
A	7433	2 x 90° « T » tube, copper	2	div
A	7434	90° « T » tube, copper	1	div
A	7435	2 x 90° « T » tube, copper	1	div
A	7436	2 x 90° « T » tube, copper	1	div
A	7437	cooling circuit pipe kit	1	div
A	7281	l. air box	1	str
A	7282	r. air box	1	str
M	7171-10	radiator	2	ach
A	7283	radiator beam	1	pra
A	7420	oil circuit, complete	(1)	
R	00014	oil radiator	1	rtx
R	000497	oil tank	1	rtx
A	7421	oil tank support fitting	1	ald
A	7422	oil tank support	1	ald
A	7423	steel strap	1	ald
A	7424	radiator support	1	ald
Z	7360-80	serflex dia 60-80	2	div
M	4209	traction spring	2	div
A	7425	radiator support fitting	2	ald
A	7450	exhaust system, complete	(1)	
A	7451	support plate	2	ac



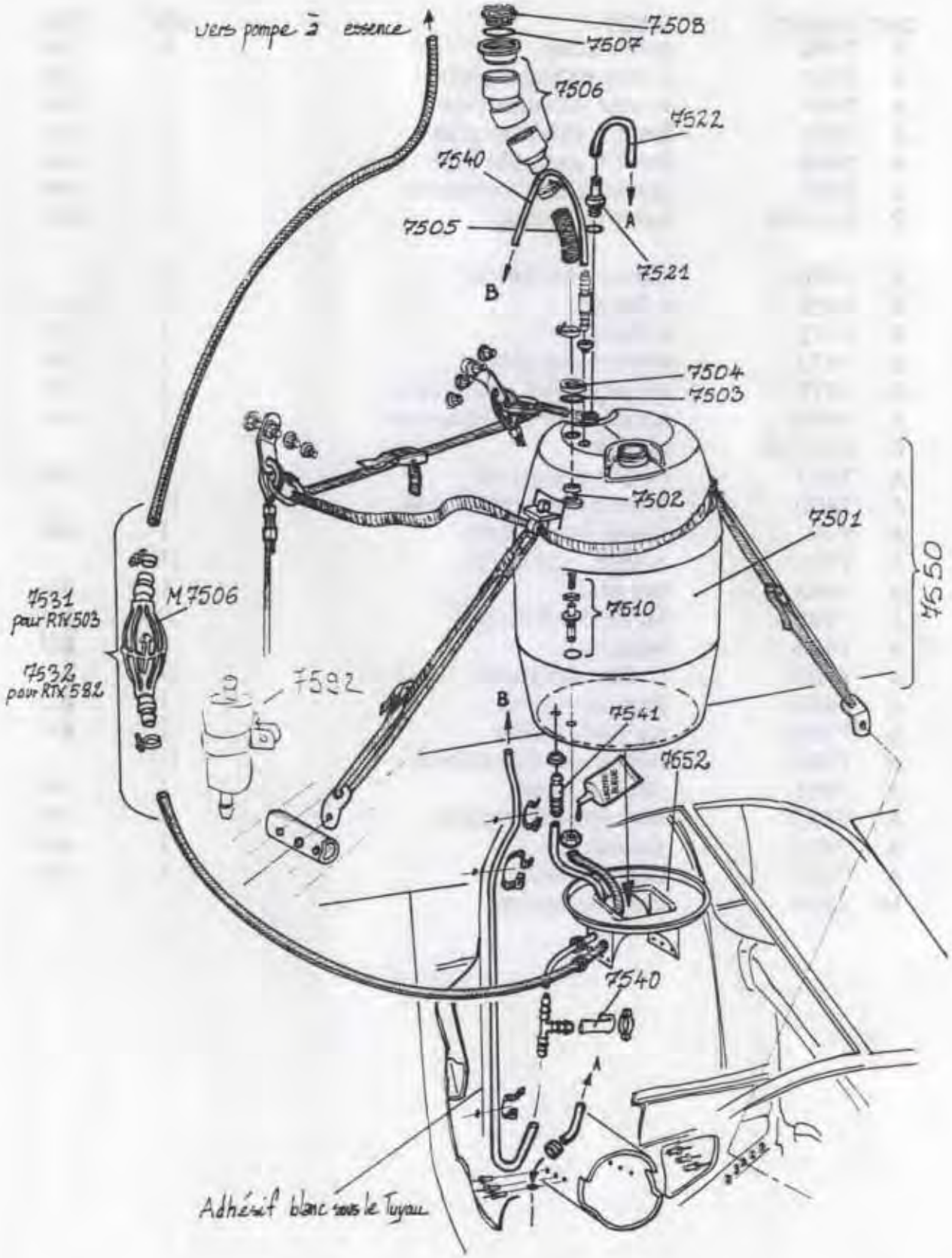
Echappement & Réchauffage carburateurs.



Sièges 1040 (1050)

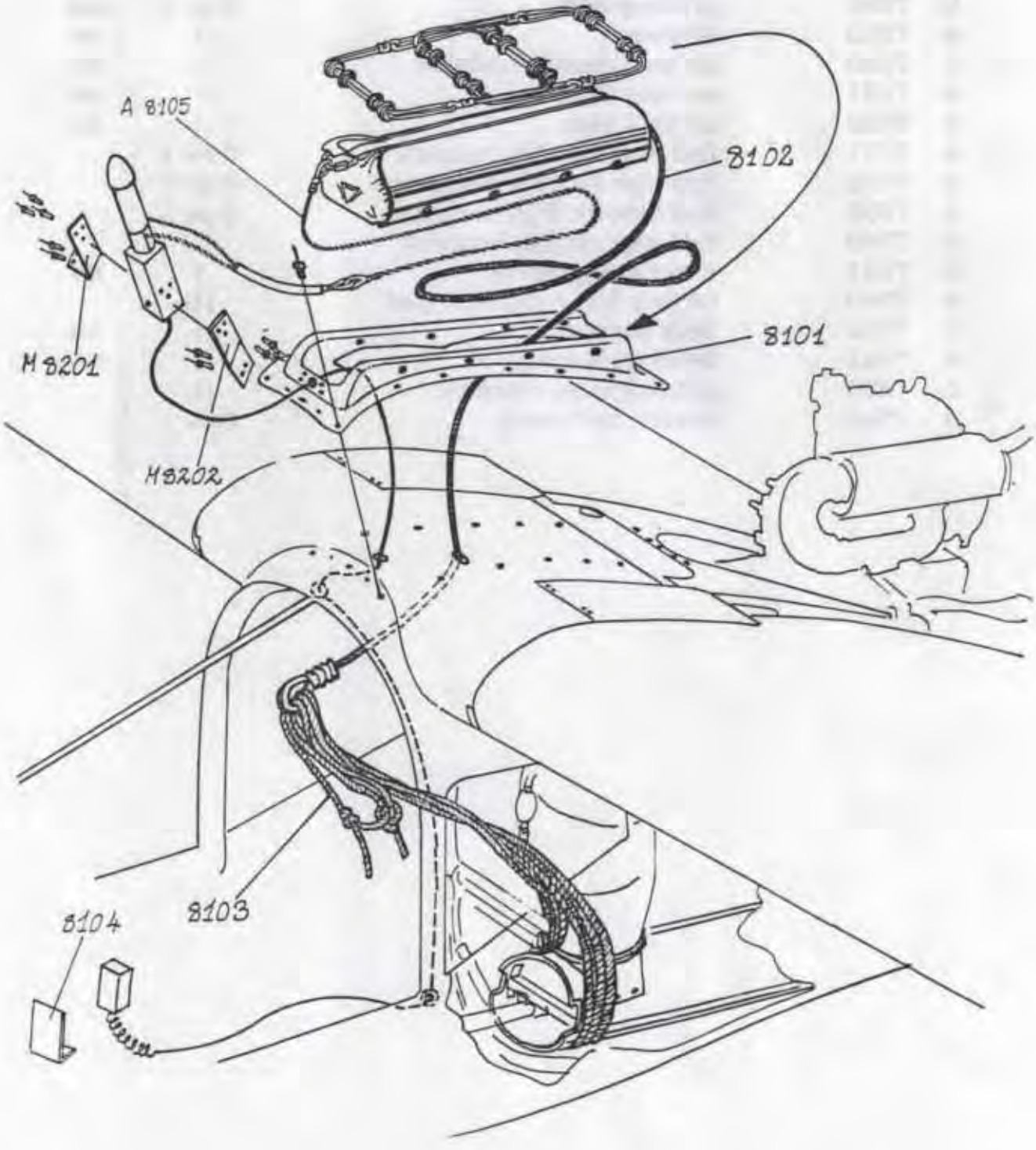
74 - ROTAX 912 POWERPLANT (2/2)

part number		name	Qty	Cat.
A	7452	tube fitting	2	ac
A	7453	l. rear exhaust pipe	1	ms
A	7454	r. rear exhaust pipe	1	ms
A	7455	front l. exhaust pipe	1	ms
A	7456	front r. exhaust pipe	1	ms
A	7458	exhaust box, complete	1	ms
R	938795	exhaust spring	6	ach
A	7470	carburator heater	(1)	
A	7471	l. flange	1	ald
A	7472	r. flange	1	ald
A	7473	lower front plate	1	ald
A	7475	air pipe for l. carburator	1	div
A	7476	air pipe for r. carburator	1	div
R	825510	air filter	1	
A	7477	air filter support	1	ald
A	7480	heater box, assembled	(1)	
A	7481	upper front plate	1	ald
A	7482	r. side, equipped	(1)	
A	7483	top plate	1	ald
A	7485	air outlet fitting	2	alt
A	7486	bearing	2	ald
A	7487	l. side, equipped	(1)	
A	7488	flap, equipped	1	ald
A	7489	air filter fitting	3	ald
A	7490	heater control system	(1)	
A	7491	control lever	1	ald
A	7492	rear sheath support	1	div
A	7493	sheath	1	ach
A	7494	control cable	1	div
M	4209	traction spring		


vers pompe à essence
7508
7507
7506
7522
7540
7505
A
B
7521
7504
7503
7502
7501
7510
055h
7531
pour RTX503
M7506
7532
pour RTX582
7592
B
7541
7652
7540
A
Adhésif blanc sous le Tuyau

75 - FUEL SYSTEM

part number	name	Qty	Cat.
A 7501	60 liter fuel tank	(1)	
A 7502	lower elbow pipe (filling)	1	ach
A 7503	gaket for filling pipe	1	ach
A 7504	nut	1	alt
A 7505	filling pipe	1	ach
A 7506	filling opening, complete	(1)	
A 7508	filling tap	1	ach
M 7506	priming bulb	0 ou 1	ach
A 7510	strainer	1	div
A 7520	air vent circuit, complete	1	div
A 7521	air vent fitting	1	div
A 7522	air vent pipe	1	div
A 7531	fuel pipe for 503, complete	0 ou 1	
A 7532	fuel pipe for 582, complete	0 ou 1	
A 7533	fuel pipe for 912, complete	0 ou 1	
A 7540	fuel gage circuit, complete	(1)	
A 7541	lower fuel gage end	1	div
A 7550	60 liter fuel tank, equipped	(1)	
A 7552	tank support	1	str
A 7553	lower tank strap	2	div
A 7580	priming bulb, complete	(1)	
A 7592	electric fuel pump	0 ou 1	


A 8105
8102
8101
HS201
HS202
8103
8104

GROUP 8 OPTIONAL EQUIPEMENT

81,00 - PYROTECHNIC PARACHUTE (OUTSIDE CONFIGURATION)

part number	name	Qty	Cat.
A 8101	parachute cradle	1	str
A 8102	safety cable	1	div
A 8103	textile fastening line	1	div
A 8104	control bos support	1	ald
A 8105	rocket cable extension	1	div
A 8201	r. rocket support	1	ald
A 8202	l. rocket support	1	ald

81,10 - PYROTECHNIC PARACHUTE (INSIDE CONFIGURATION)

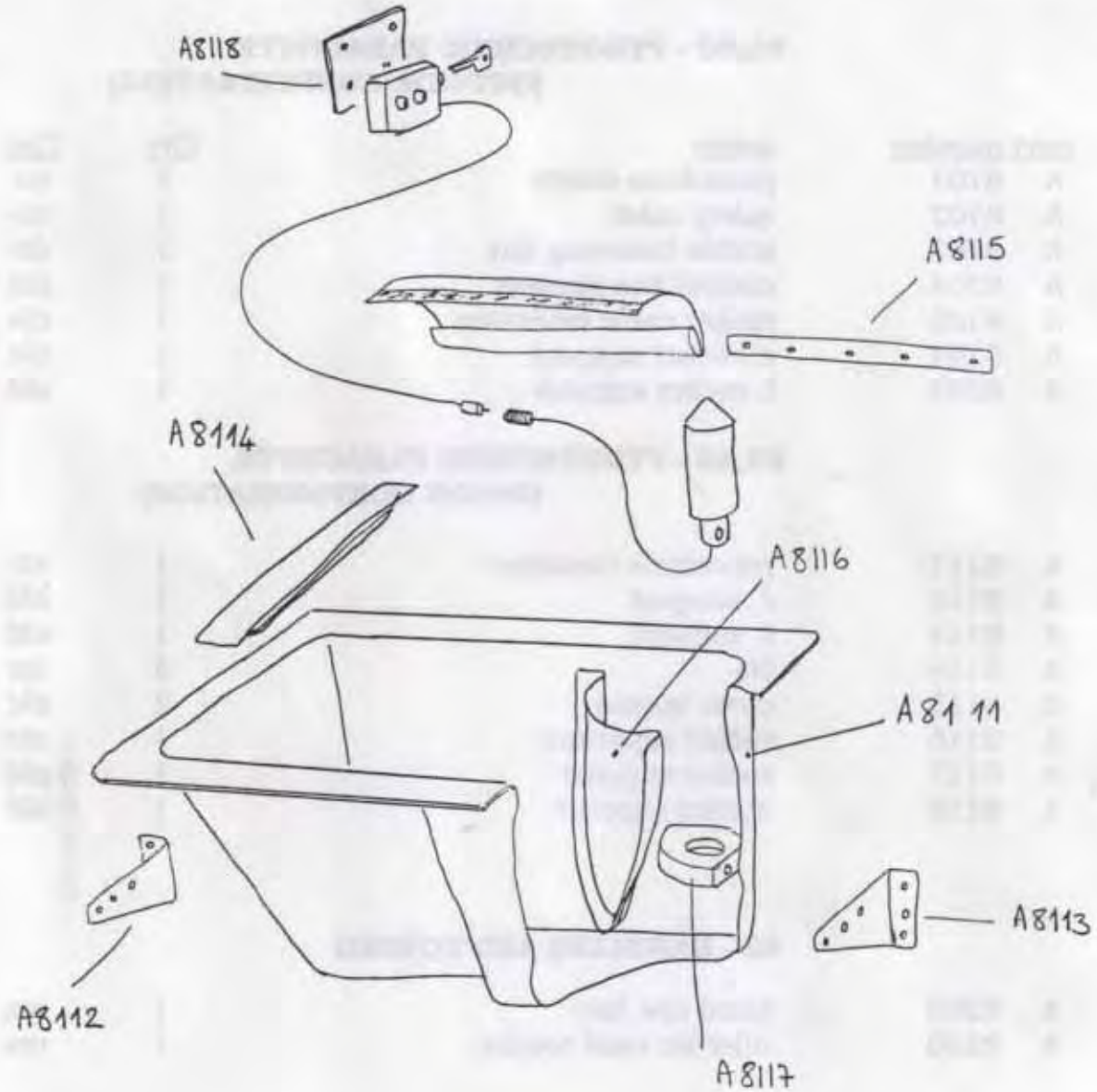
A 8111	parachute container	1	str
A 8112	r. support	1	ald
A 8113	l. support	1	ald
A 8114	rib	3	str
A 8115	cover batten	2	ald
A 8116	rocket separator	1	str
A 8117	rocket support	1	pld
A 8118	starter support	1	ald

82 - HANDLING AND TOWING

A 8200	hand tow bar	1	ms
A 8210	tiller for road towing	1	ms

83 - TRANSPORT

A 8300	open trailer, one axle	1
A 8301	wing spacer	1
A 8302	root wing spacer	1
A 8303	wing tip spacer	1
A 8350	closed trailer, one axle	1



CONTENEUR POUR PARACHUTE.

GROUP 8 OPTIONAL EQUIPEMENT

81,00 - PYROTECHNIC PARACHUTE (OUTSIDE CONFIGURATION)

part number	name	Qty	Cat.
A 8101	parachute cradle	1	str
A 8102	safety cable	1	div
A 8103	textile fastening line	1	div
A 8104	control bos support	1	ald
A 8105	rocket cable extension	1	div
A 8201	r. rocket support	1	ald
A 8202	l. rocket support	1	ald

81,10 - PYROTECHNIC PARACHUTE (INSIDE CONFIGURATION)

A	8111	parachute container	1	str
A	8112	r. support	1	ald
A	8113	l. support	1	ald
A	8114	rib	3	str
A	8115	cover batten	2	ald
A	8116	rocket separator	1	str
A	8117	rocket support	1	pld
A	8118	starter support	1	ald

82 - HANDLING AND TOWING

A	8200	hand tow bar	1	ms
A	8210	tiller for road towing	1	ms

83 - TRANSPORT

A	8300	open trailer, one axle	1
A	8301	wing spacer	1
A	8302	root wing spacer	1
A	8303	wing tip spacer	1
A	8350	closed trailer, one axle	1

GROUP 1 FUSELAGE

10 - FUSELAGE (1/2)

part number	name	Qty	Cat.
A 1000	fuselage (complete)	(1)	
A 1001	1/2 pod l.	1	str
A 1002	1/2 pod r.	1	str
A 1003	l. cockpit omega	1	str
A 1004	r. cockpit omega	1	str
A 1005	l. ext.obottom omega	1	str
A 1006	r. ext. bottom omega	1	str
A 1007	l. int. bottom omega	1	str
A 1008	r. int. bottom omega	1	str
A 1009-01	r. left omega	1	str
A 1009-02	r. right omega	1	str
A 1010	landing gear bulkhead, complete	(1)	
A 1011	front half bulkhead	1	str
A 1012	rear half bulkhead	1	str
A 1013	upper shoulder bracket	4	ald
A 1014	lower shoulder bracket	4	ald
A 1020	struts bulkhead, complete	(1)	
A 1021	front half bulkhead	1	str
A 1022	rear half bulkhead	1	str
A 1031	l. vertical bulkhead	1	str
A 1032	r. vertical bulkhead	1	str
A 1033	front cover for tricycle version	0 or 1	str
A 1040	r. seat, complete	(1)	
A 1049	composite seat, alone	2	str
A 1043	l. seat clutch	2	pra
A 1044	r. seat clutch	2	pra
A 1045	l. seat rack	2	ms
A 1046	r. seat rack	2	ms
A 1047	seat cover	2	ach
A 1048	glove pocket	1	ach
A 1050	l. seat, complete	(1)	
A 1051	left shock chord	1	div
A 1052	right shock chord	1	div
A 1053	bottom seat foam	2	div
A 1054	back seat foam	2	div
A 1055	linkage cover	1	str
A 1056	cockpit inner lining	1	div