

Descriptif pièces détachées *Spare parts list*

X-AIR



KIT N°

RAND KAR s.a.r.l.

RAJ HAMSA ULTRALIGHTS PVT LTD

Canal de la Martinière - 44320 FROSSAY - FRANCE

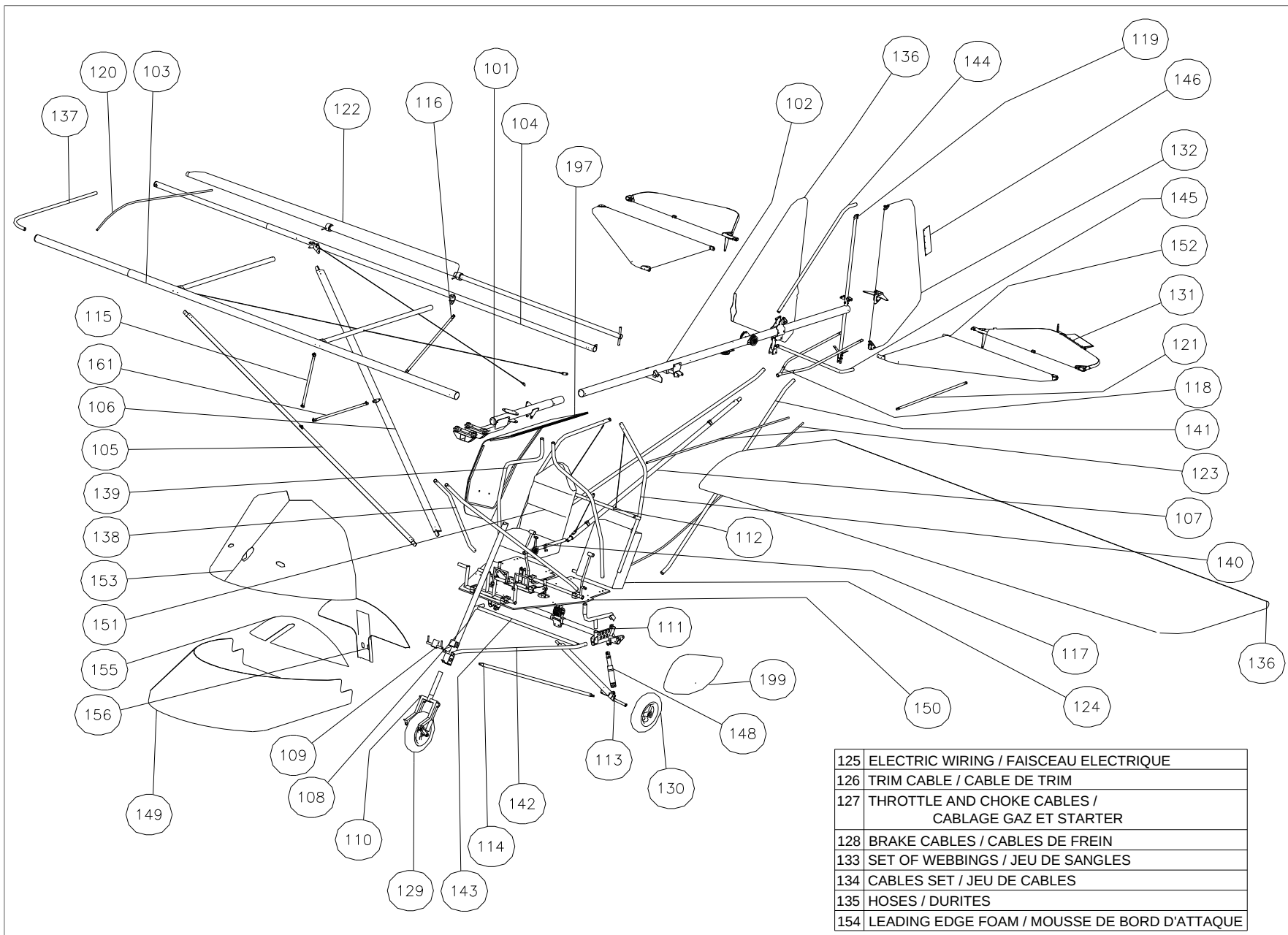
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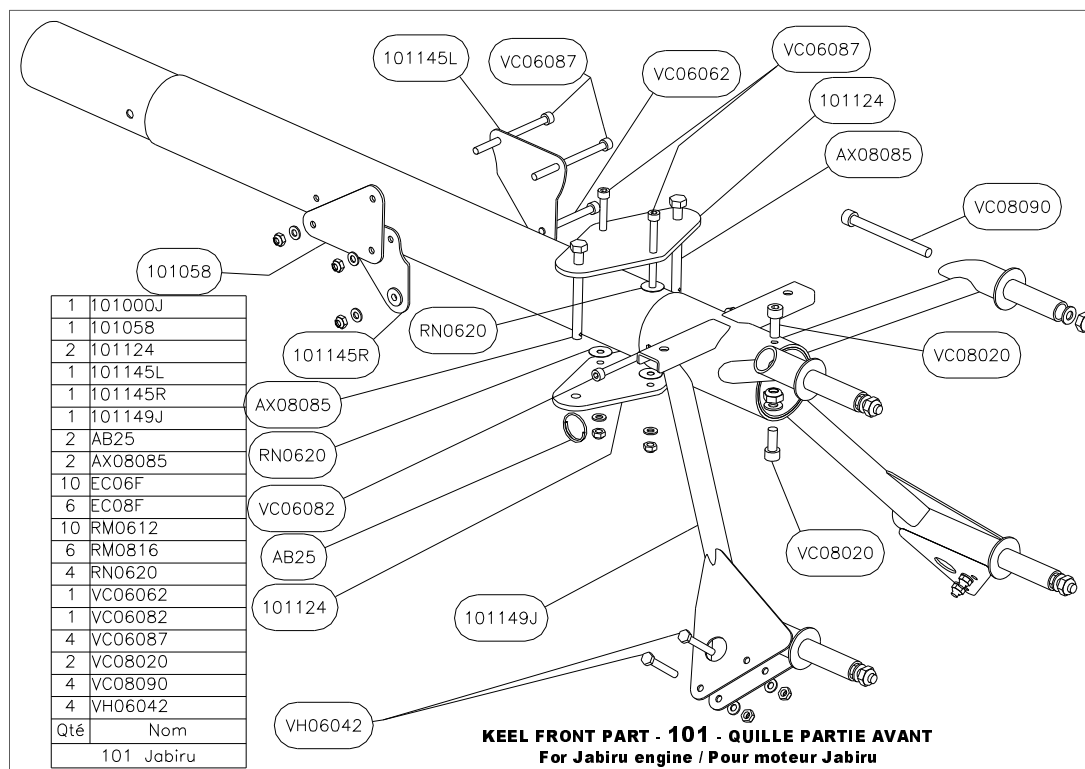
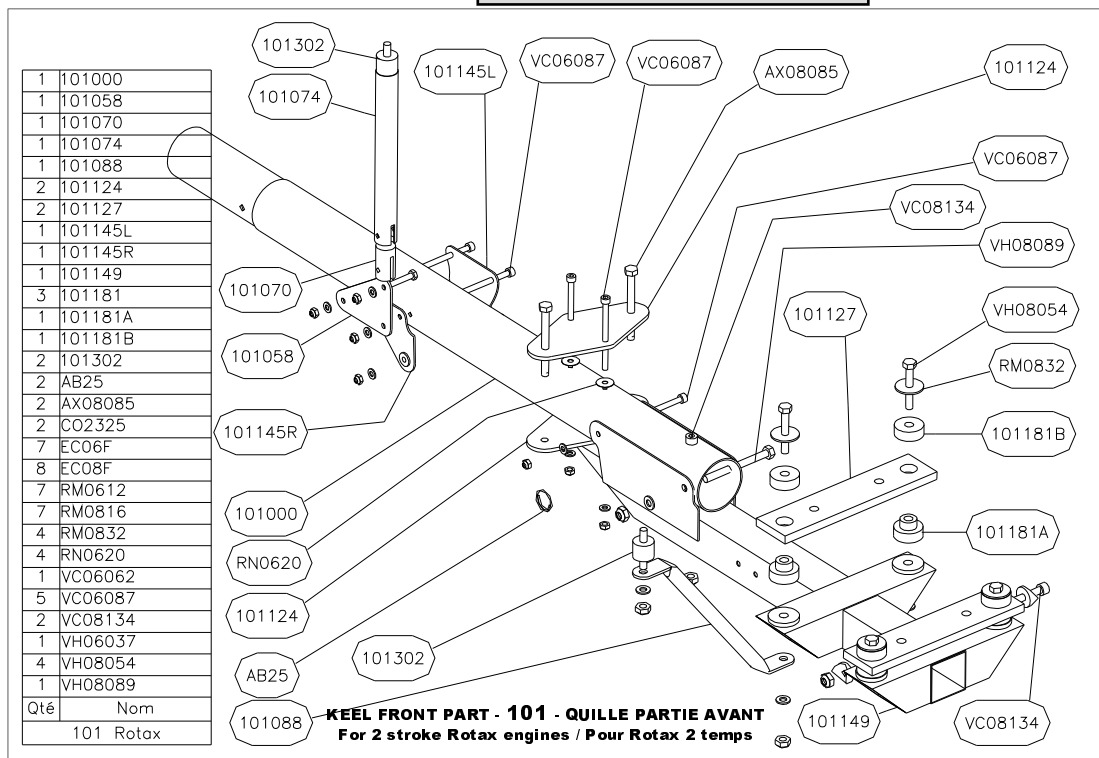
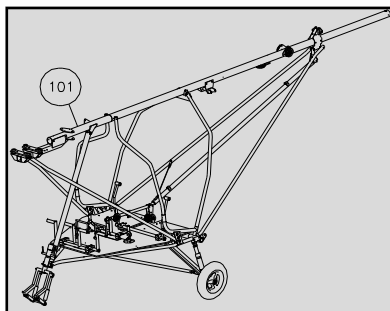
[Http://www.randkar.fr](http://www.randkar.fr)

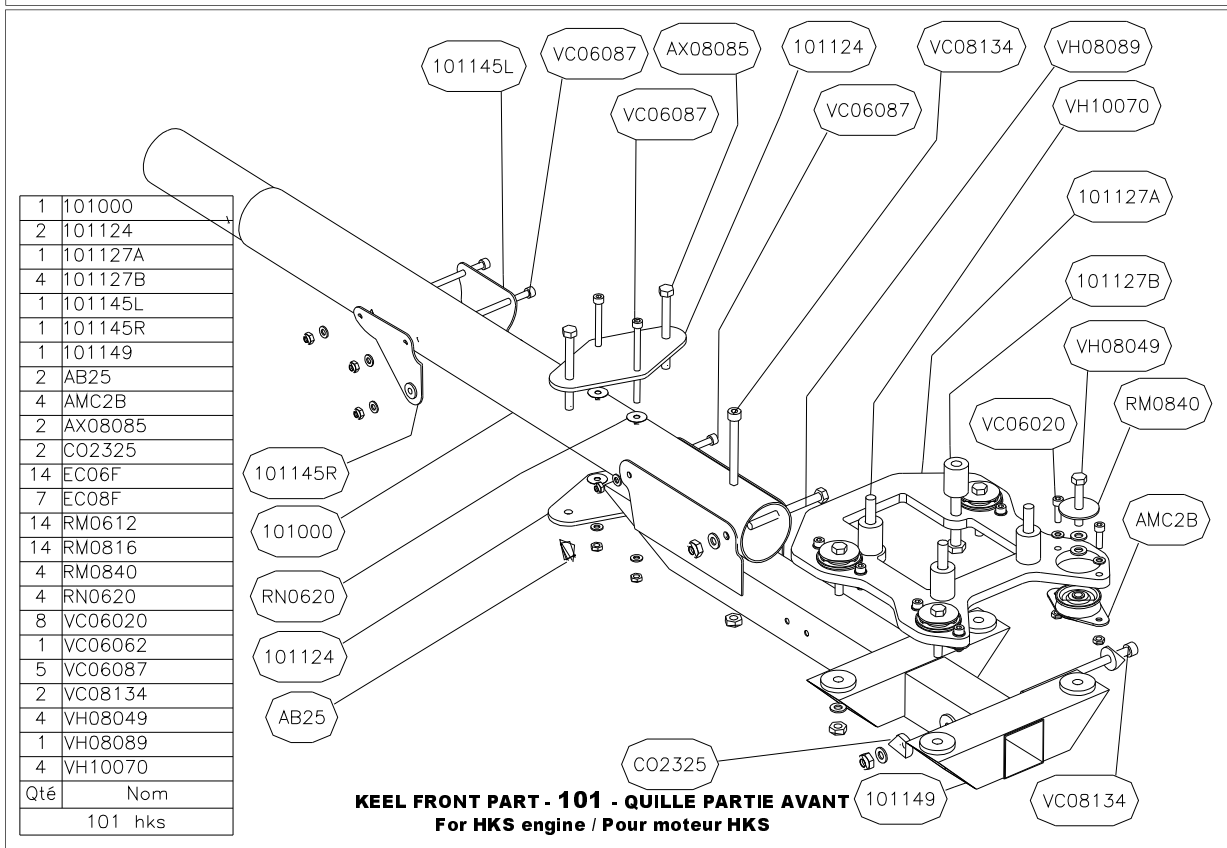
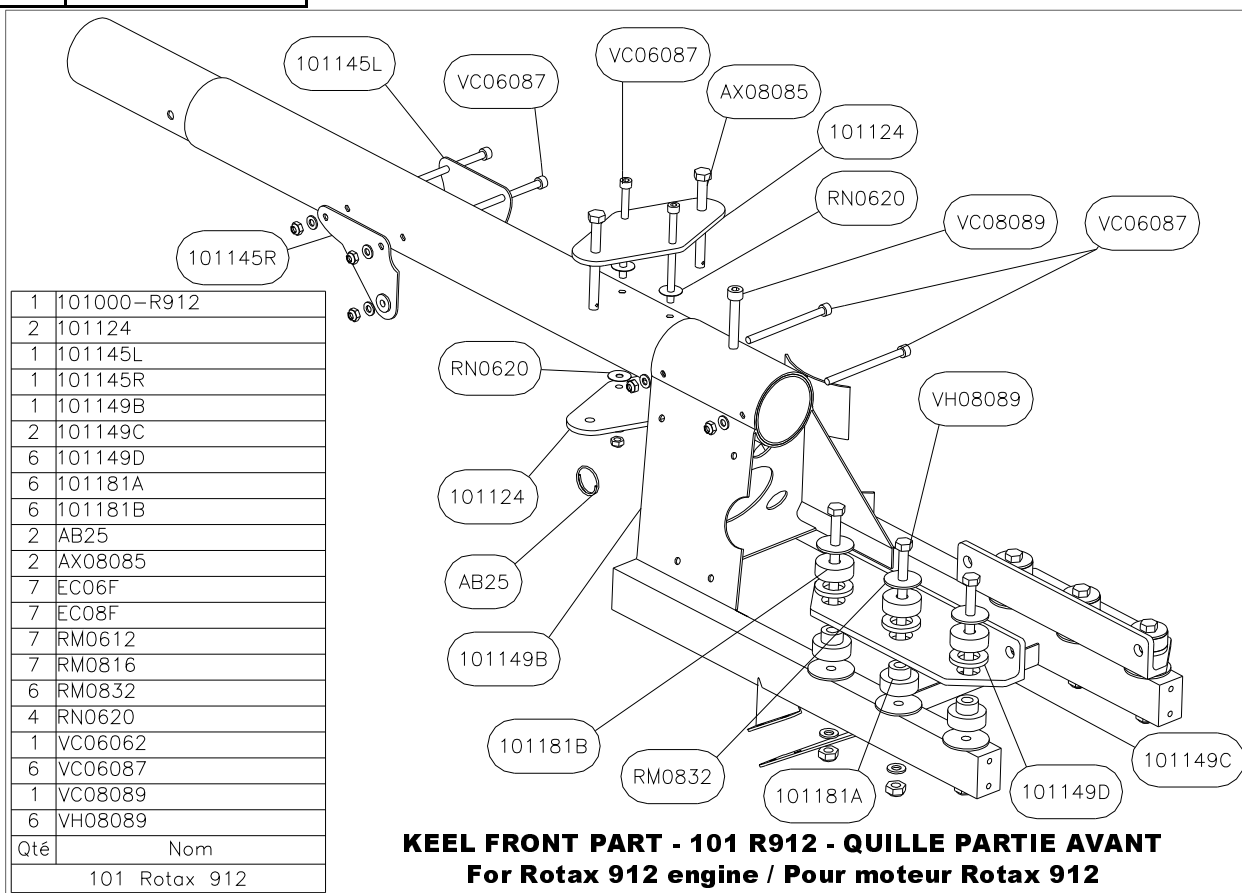
Email: contact@randkar.fr

N°	DESIGNATION	Update <i>Mise à jour</i>	
101	Keel front part <i>Quille partie arrière</i>	08-04-2009	
102	Keel rear part <i>Quille partie avant</i>	08-04-2009	
103	Leading edge <i>Bord d'attaque</i>	08-04-2009	
104	Trailing edge <i>Bord de fuite</i>	08-04-2009	
105	Front wing strut <i>Hauban avant</i>	08-04-2009	
106	Rear wing strut <i>Hauban arrière</i>	08-04-2009	
107	Elevator control tube <i>Tube de commande de profondeur</i>	08-04-2009	
108	Nose wheel tube <i>Tube roue avant</i>	08-04-2009	
109	Fork mobile part <i>Guignol de direction</i>	08-04-2009	
110	Front fork <i>Fourche avant</i>	08-04-2009	
111	Main axle <i>Tube principal</i>	08-04-2009	
112	Seat tube <i>Tube de siège</i>	08-04-2009	
113	Main gear leg <i>Jambe de train</i>	08-04-2009	
114	Tension leg tube <i>Tirant de train</i>	08-04-2009	
115	Long jury struts <i>Contrefiches longues</i>	08-04-2009	
116	Short jury struts <i>Contrefiches courtes</i>	08-04-2009	15-04-2009
117	Elevator tube front part <i>Tube de profondeur partie avant</i>	08-04-2009	
118	Elevator fork <i>Fourche de profondeur</i>	08-04-2009	
119	Fin trailing edge <i>Bord de fuite empennage vertical</i>	08-04-2009	
120	Battens <i>Lattes</i>	08-04-2009	
121	Stabilizer struts <i>Haubans d'empennage</i>	08-04-2009	15-04-2009
122	Ailerons <i>Ailerons</i>	08-04-2009	
123	Fuselage fittings set <i>Armature de fuselage</i>	08-04-2009	
124	Fuel tanks <i>Reservoirs</i>	08-04-2009	
125	Electric wiring <i>Faisceau électrique</i>	08-04-2009	
126	Trim sleeves and cables <i>Cables et gaines de trim</i>	08-04-2009	
127	Throttle and choke assembly <i>Cablage accélérateur et starter</i>	08-04-2009	
128	Brakes cables and sleeves <i>Cables et gaines de freins</i>	08-04-2009	
129	Front wheel <i>Roue avant</i>	08-04-2009	
130	Rear wheels <i>Roues arrière</i>	08-04-2009	
131	Elevator <i>Profondeur</i>	08-04-2009	
132	Rudder <i>Direction</i>	08-04-2009	
133	Set of webbings <i>Jeu de sangle</i>	08-04-2009	
134	Cables set <i>Jeu de cables</i>	08-04-2009	
135	Hoses <i>Durites</i>	08-04-2009	
136	Sails <i>Toiles</i>	08-04-2009	
137	Wing tip tube <i>Saumon d'aile</i>	08-04-2009	
138	Engine supporting tubes <i>Tubes support moteur</i>	08-04-2009	

N°	DESIGNATION	Update <i>Mise à jour</i>	
139	Front roll bar <i>Tubes de cellule avant</i>	08-04-2009	
140	Rear roll bar <i>Tubes de cellule arrière</i>	08-04-2009	
141	Tail supporting tubes <i>Tubes support dérive</i>	08-04-2009	
142	Floor tubes <i>Tubes de plancher</i>	08-04-2009	
143	Under seat tube <i>Tube sous siège</i>	08-04-2009	
144	Top fin leading edge <i>Tube supérieur de dérive</i>	08-04-2009	
145	Sub fin leading edge <i>Tube inférieur de dérive</i>	08-04-2009	
146	Rudder tab <i>Fletner</i>	08-04-2009	
148	Shock absorbers <i>Amortisseurs</i>	08-04-2009	
149	Front pod <i>Carénage de nez</i>	08-04-2009	
150	Floor board <i>Plancher</i>	08-04-2009	
151	Seats <i>Sièges</i>	08-04-2009	
152	Stabilizer <i>Empennage horizontal</i>	08-04-2009	
153	Windscreen <i>Pare-brise</i>	08-04-2009	
154	Leading edge foam <i>Mousse de bord d'attaque</i>	08-04-2009	
155	Dashboard top <i>Casquette de tableau de bord</i>	08-04-2009	
156	Dashboard <i>Tableau de bord</i>	08-04-2009	
158	Rudder pedals <i>Palonniers</i>	08-04-2009	
159	Control sticks <i>Manches</i>	08-04-2009	
160	Throttle handles <i>Manettes de gaz</i>	08-04-2009	
161	Central jury struts <i>Contrefiches centrales</i>	08-04-2009	15-04-2009
197	Doors option <i>Option portes</i>	08-04-2009	
199	Wheel spats option <i>Option carénages de roues</i>	08-04-2009	



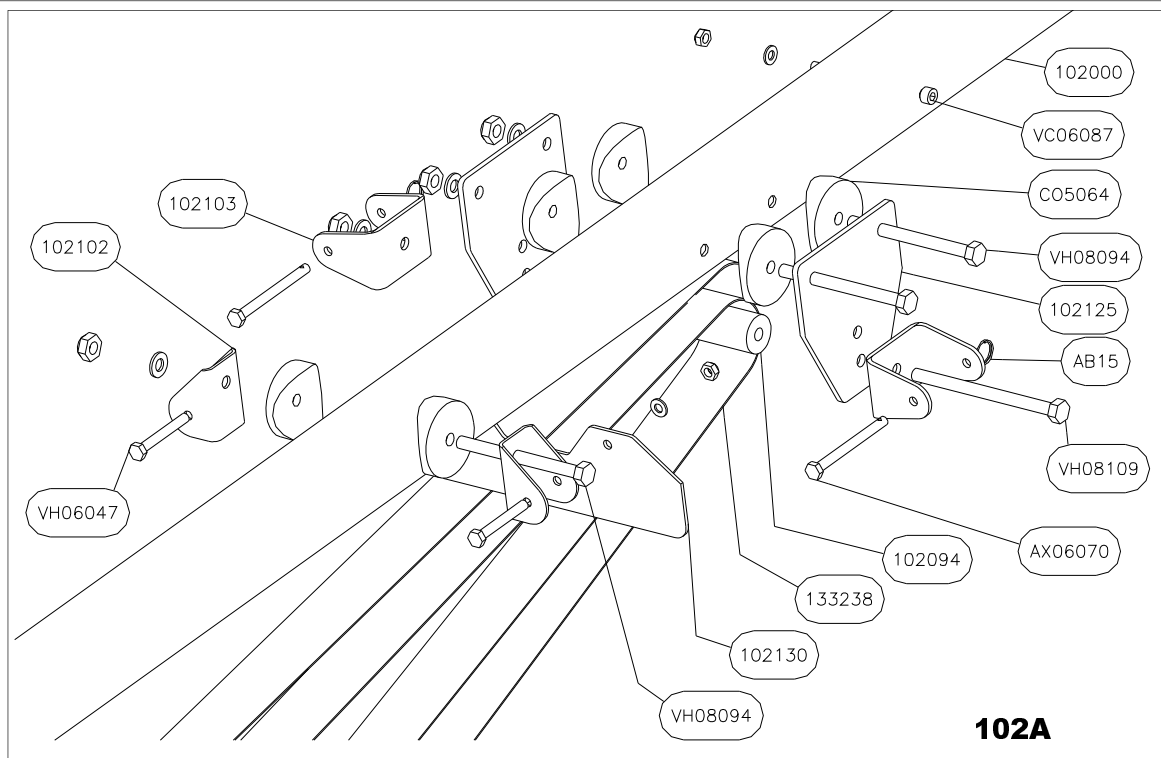
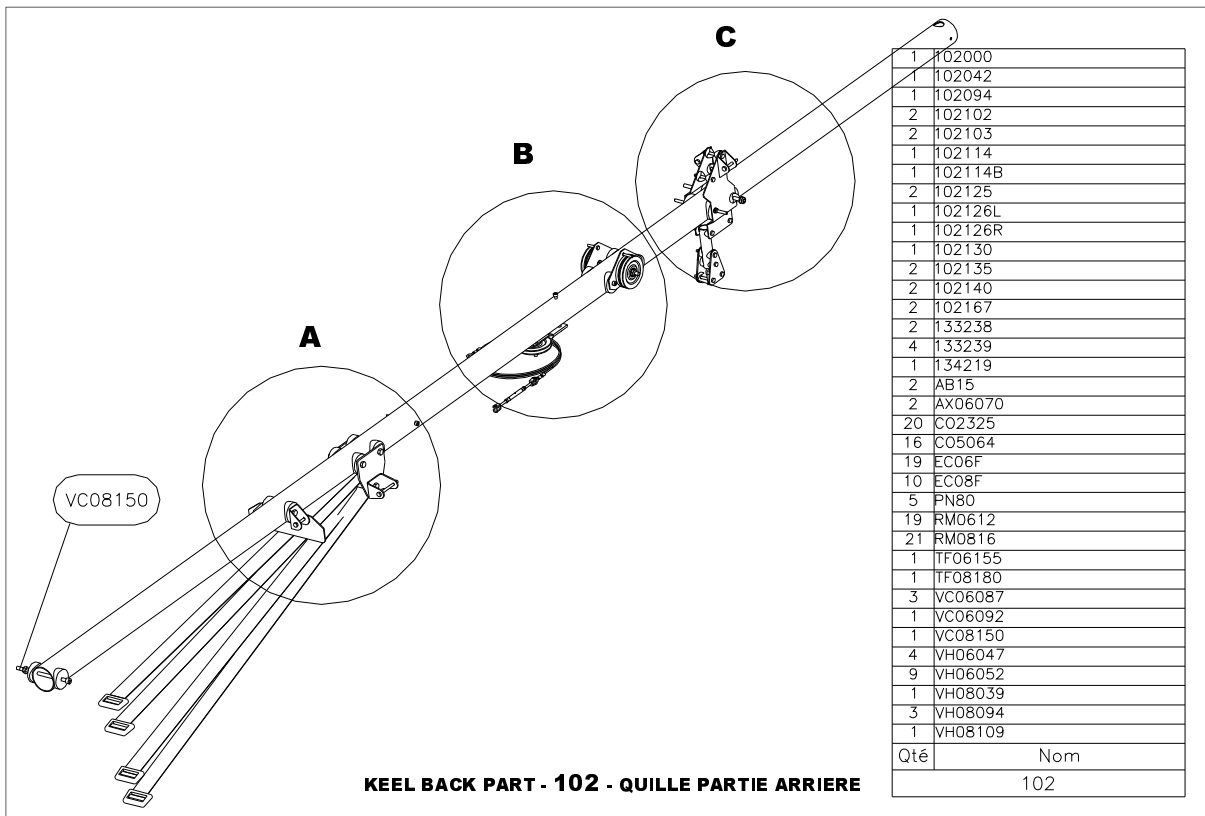
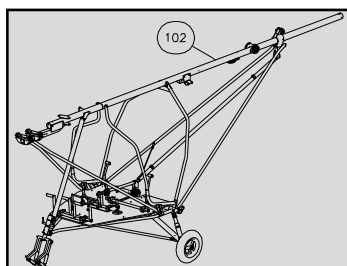


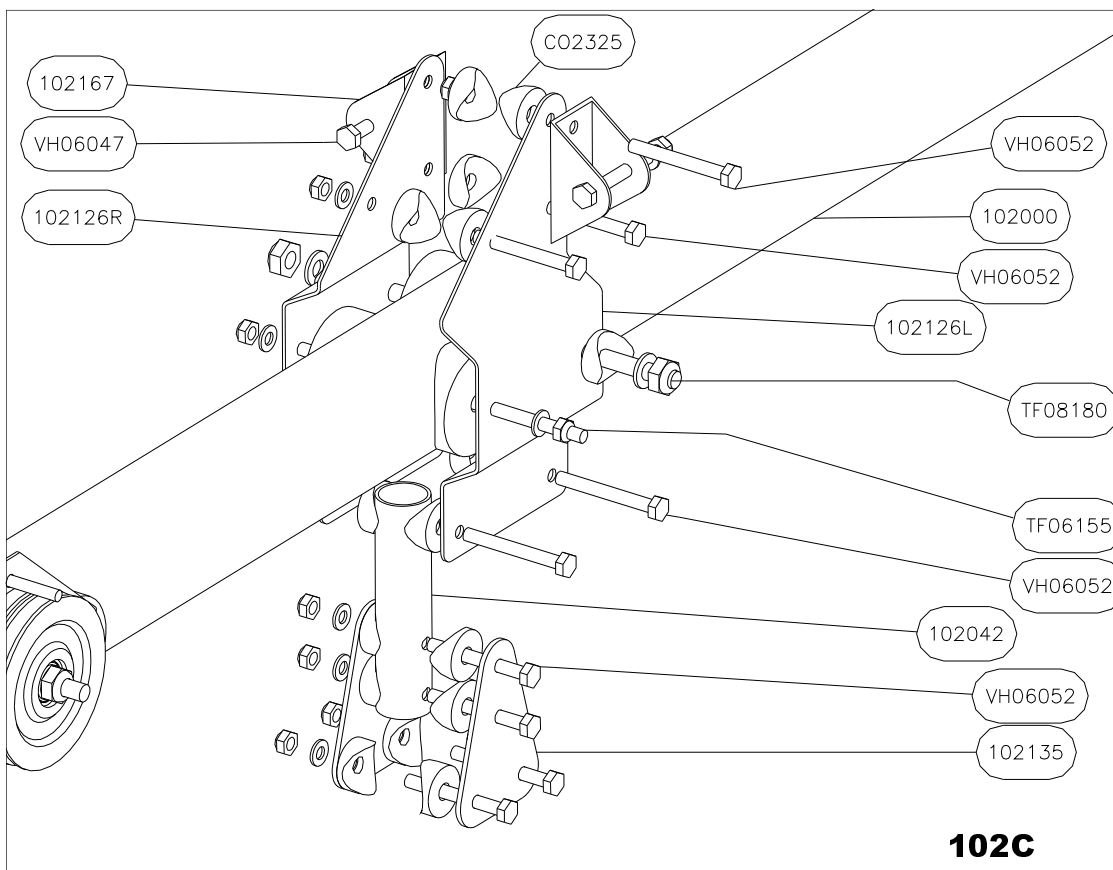
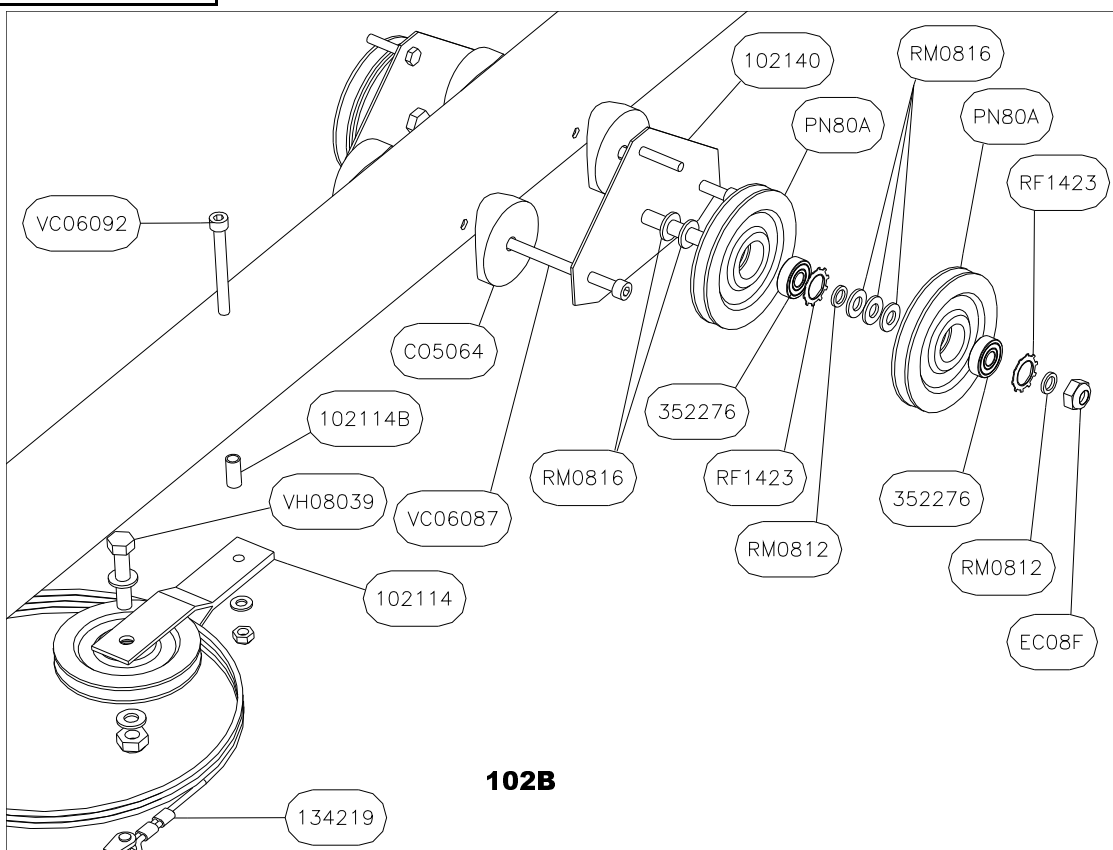


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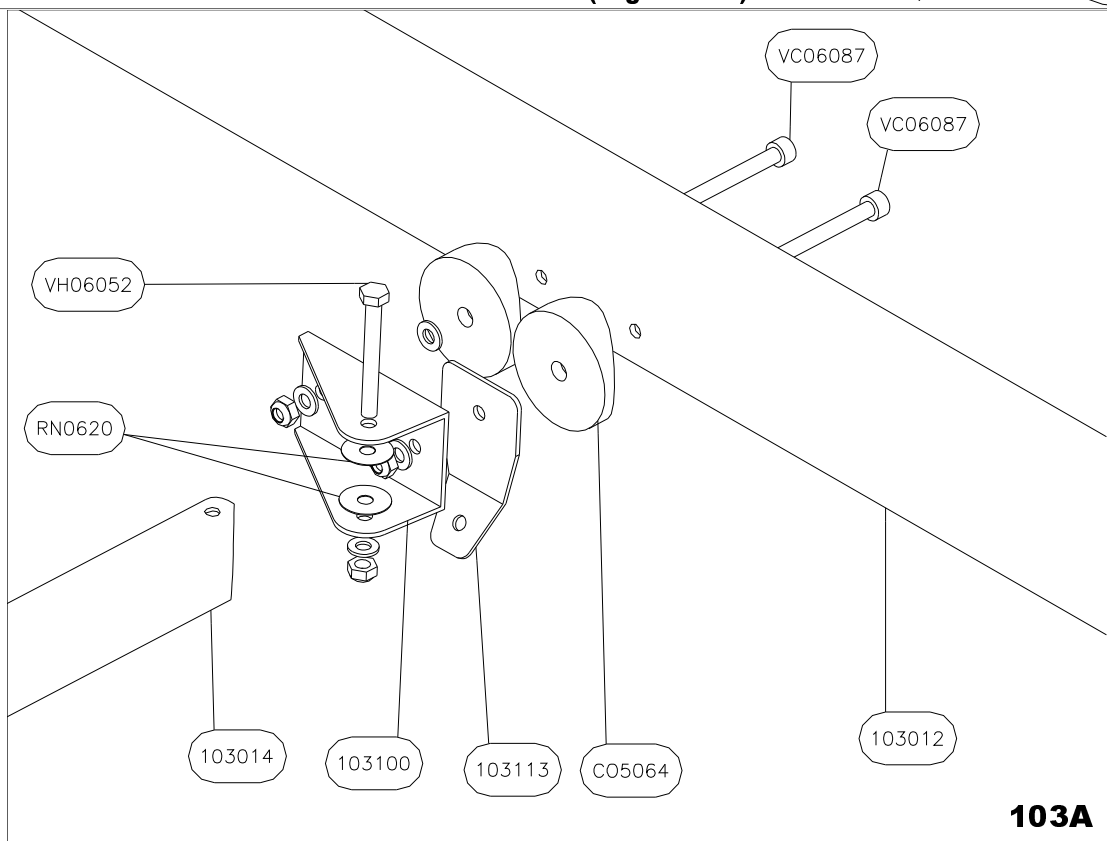
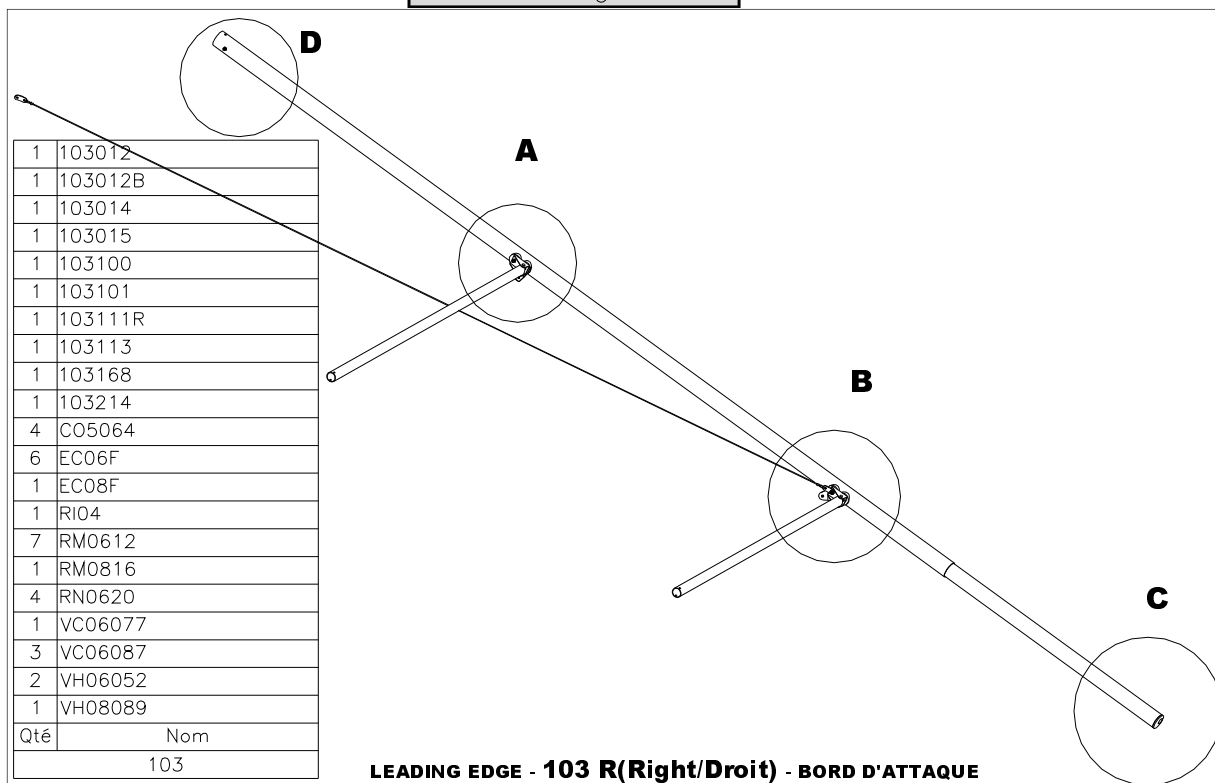
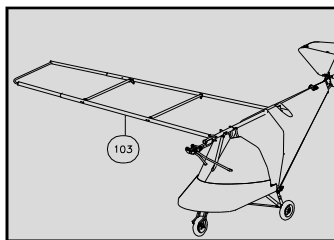
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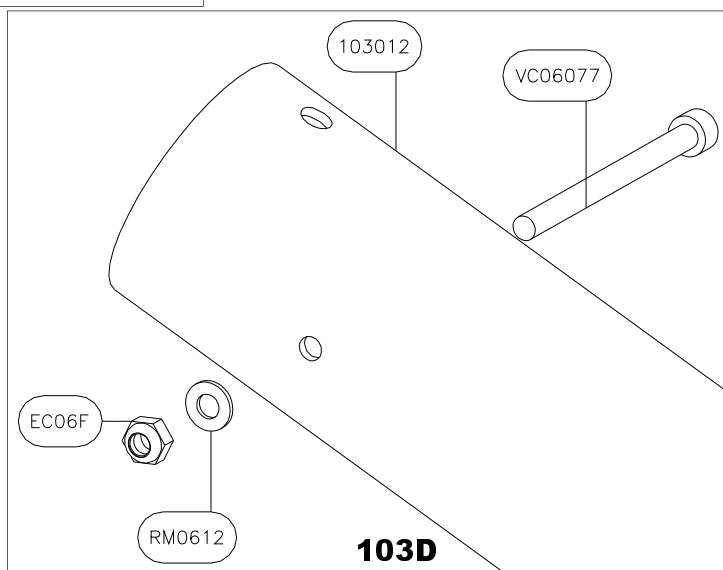
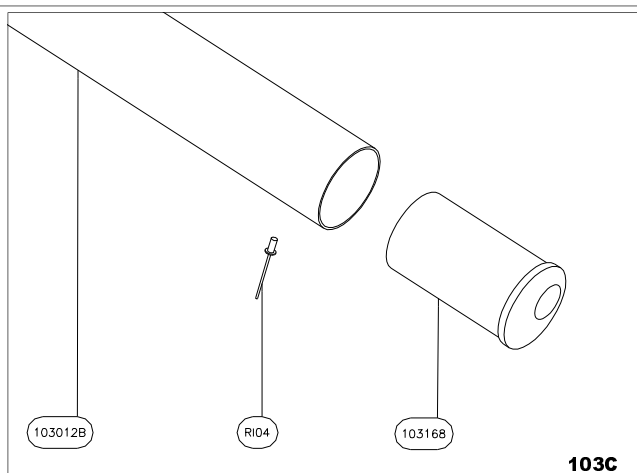
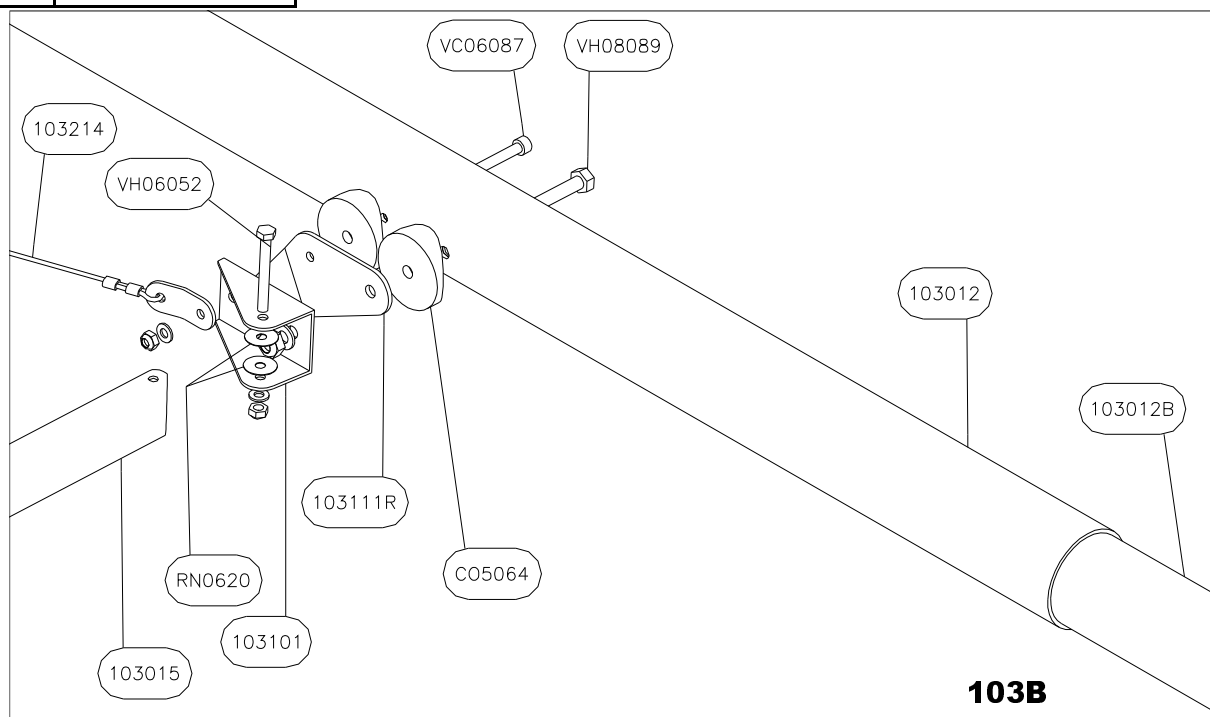
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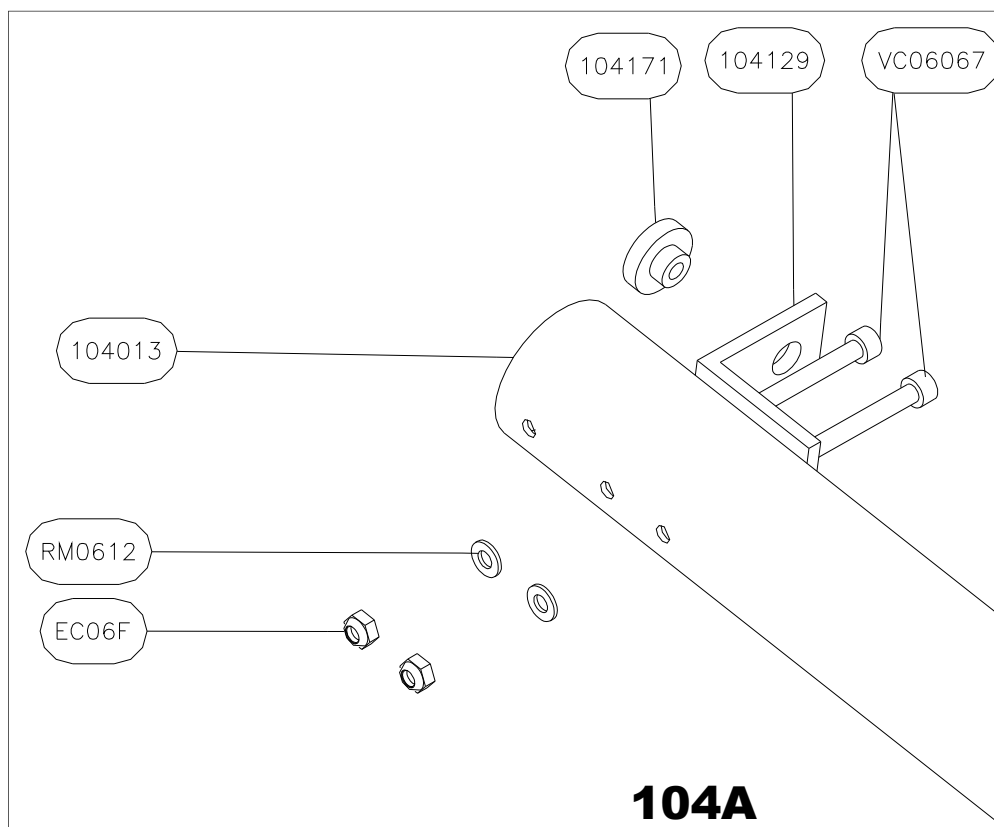
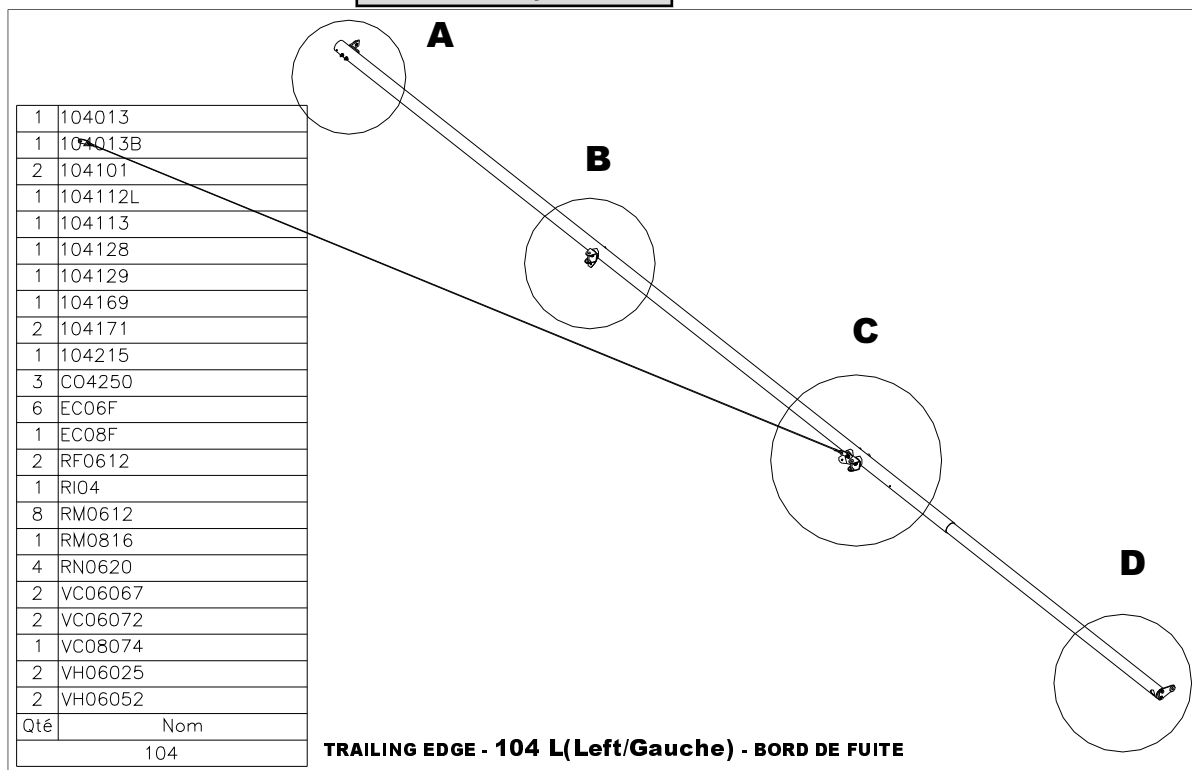
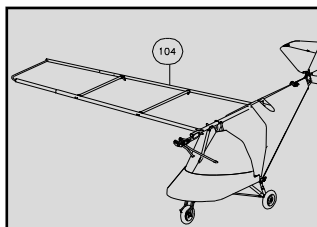


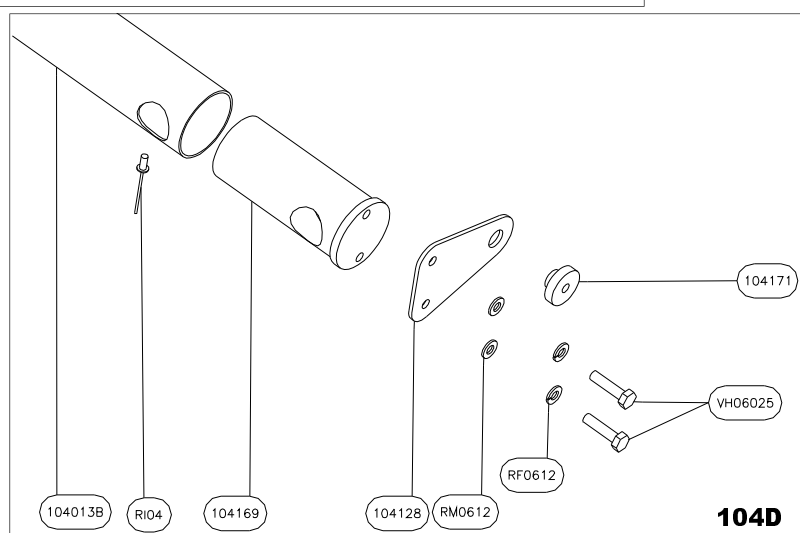
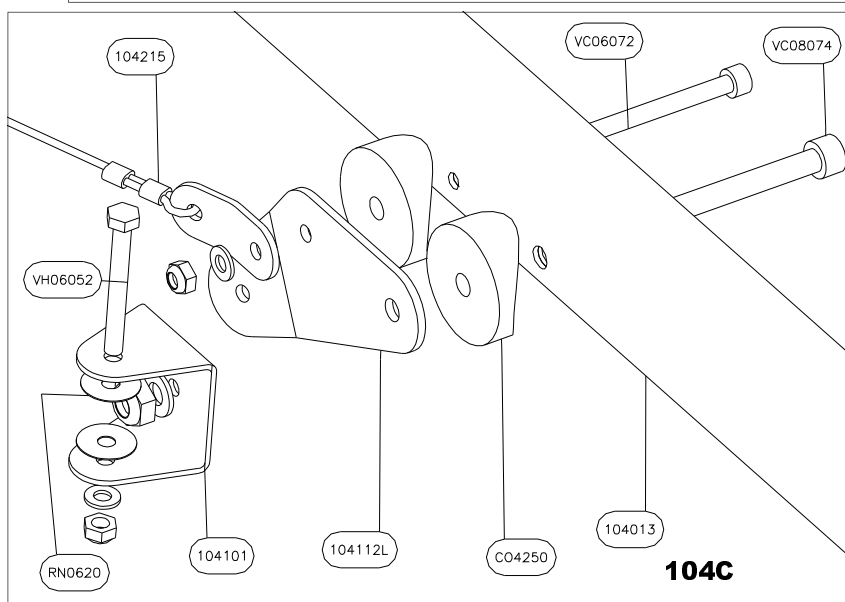
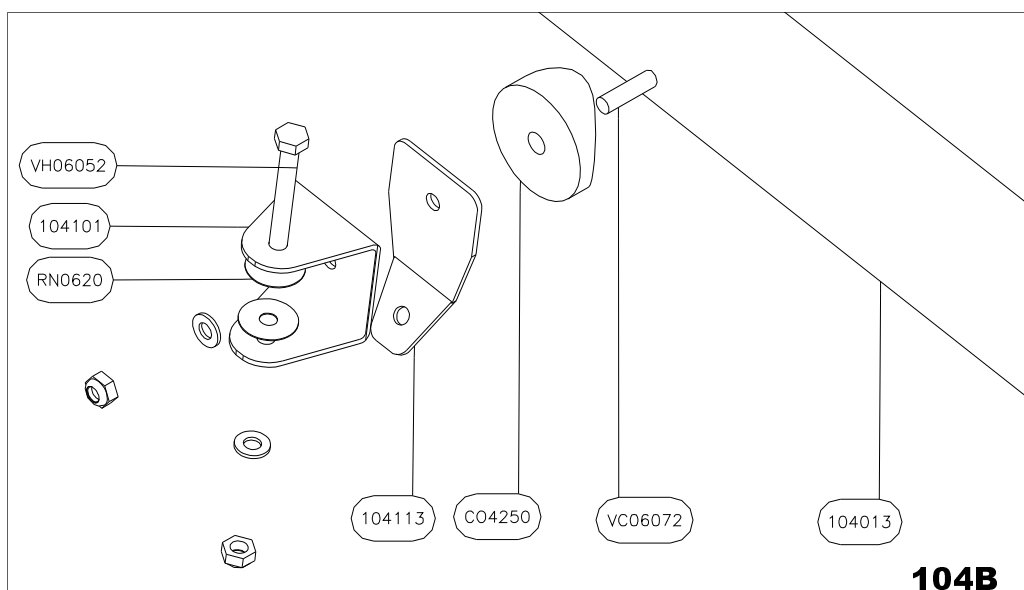
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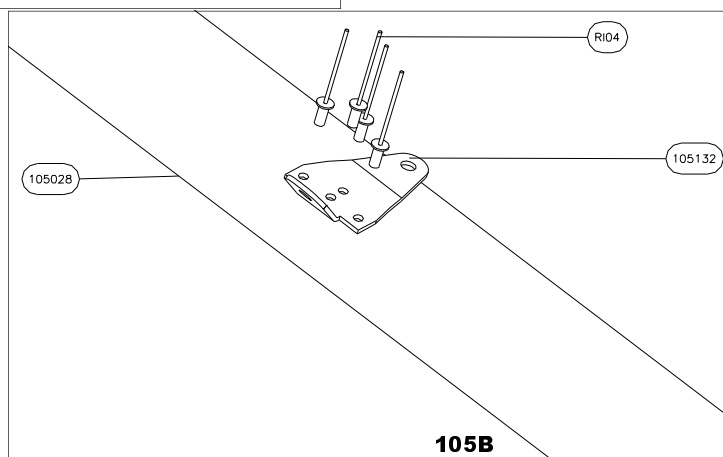
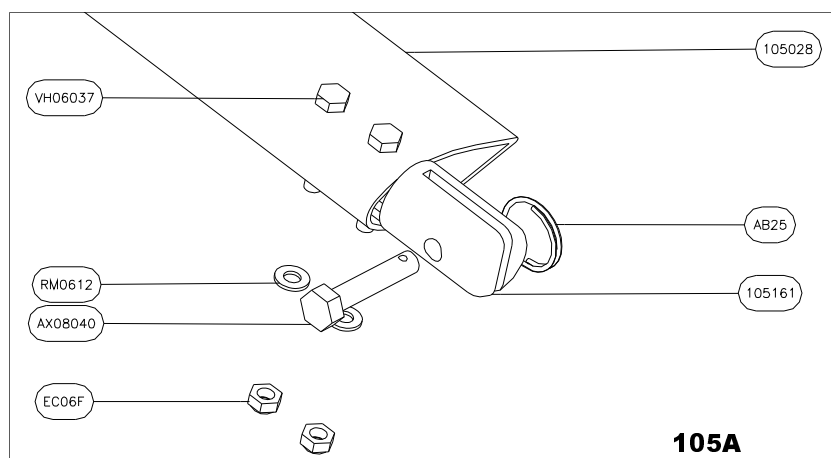
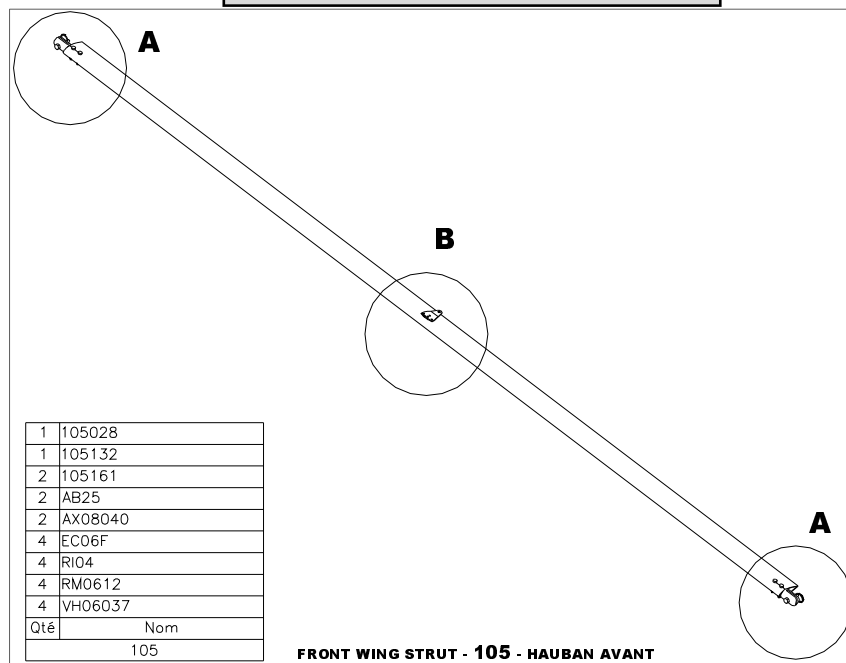
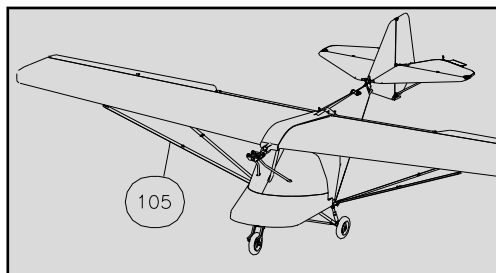


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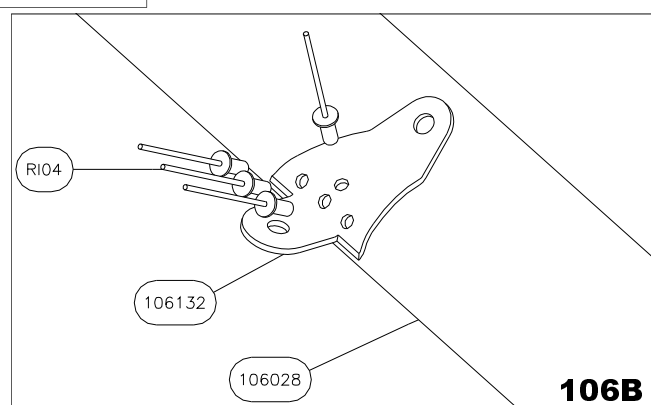
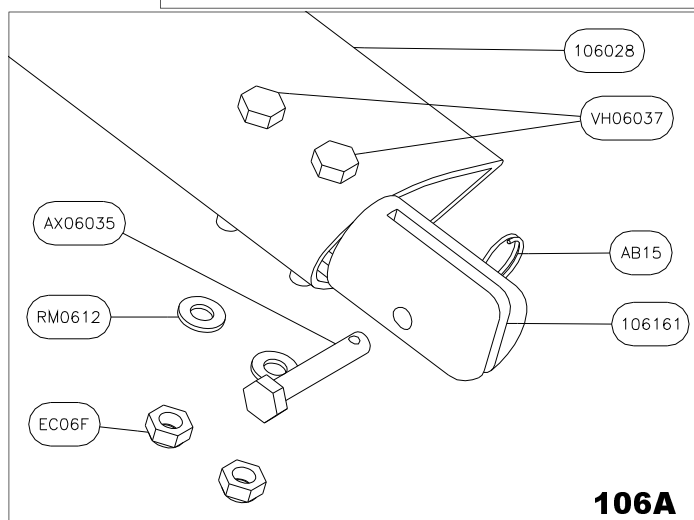
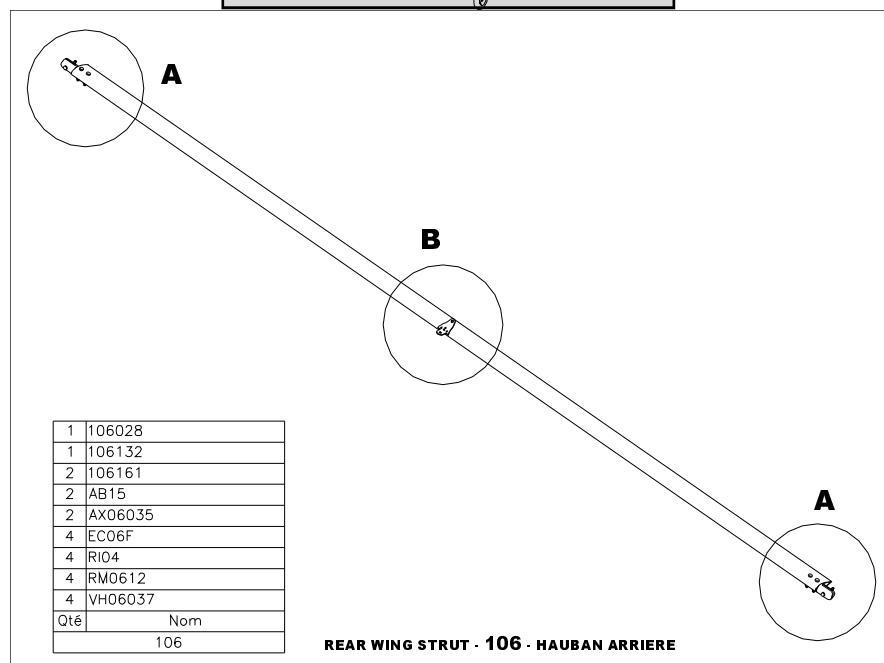
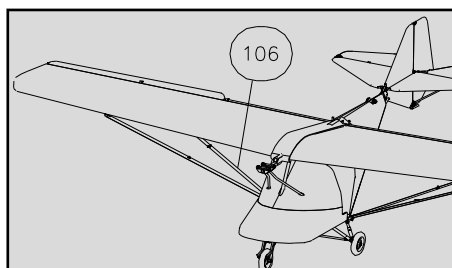




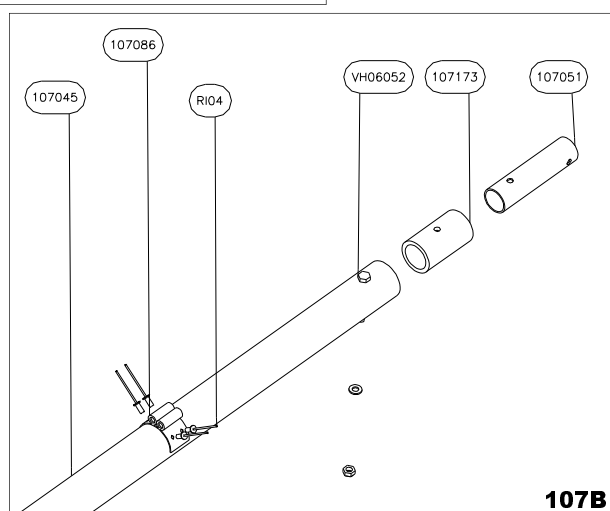
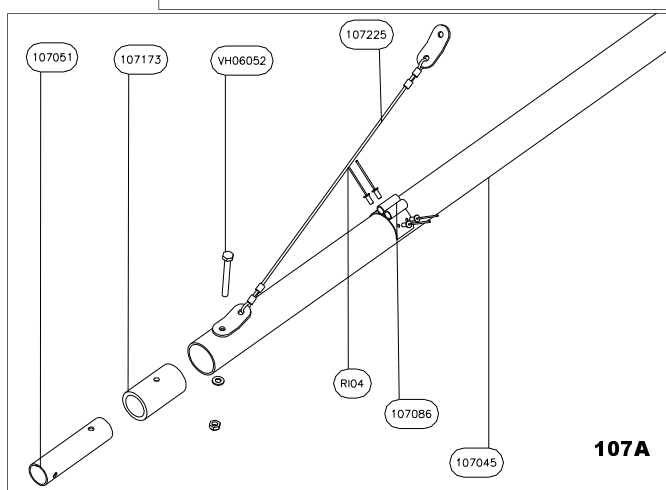
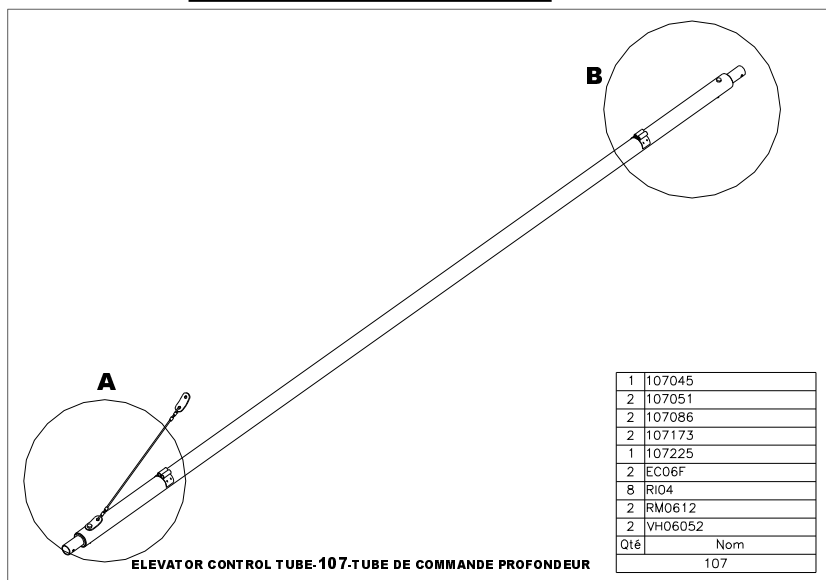
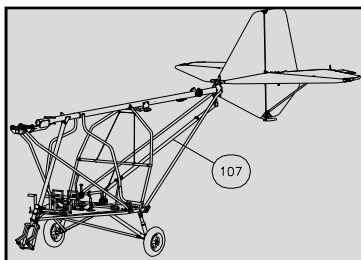
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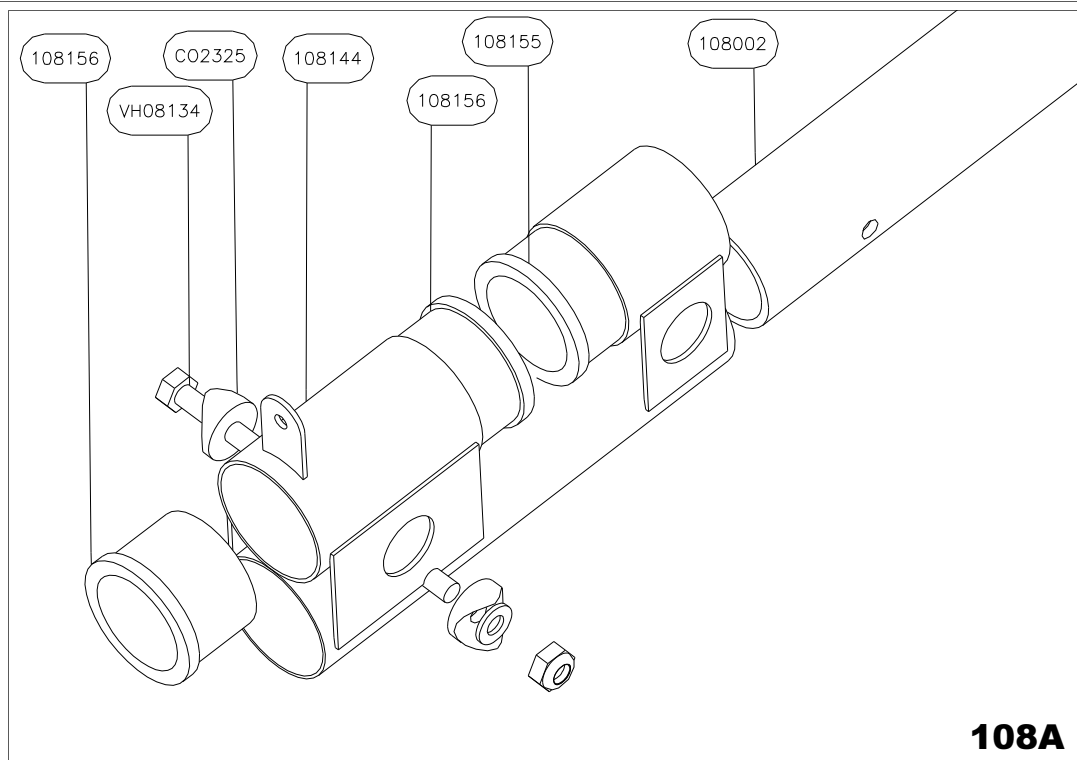
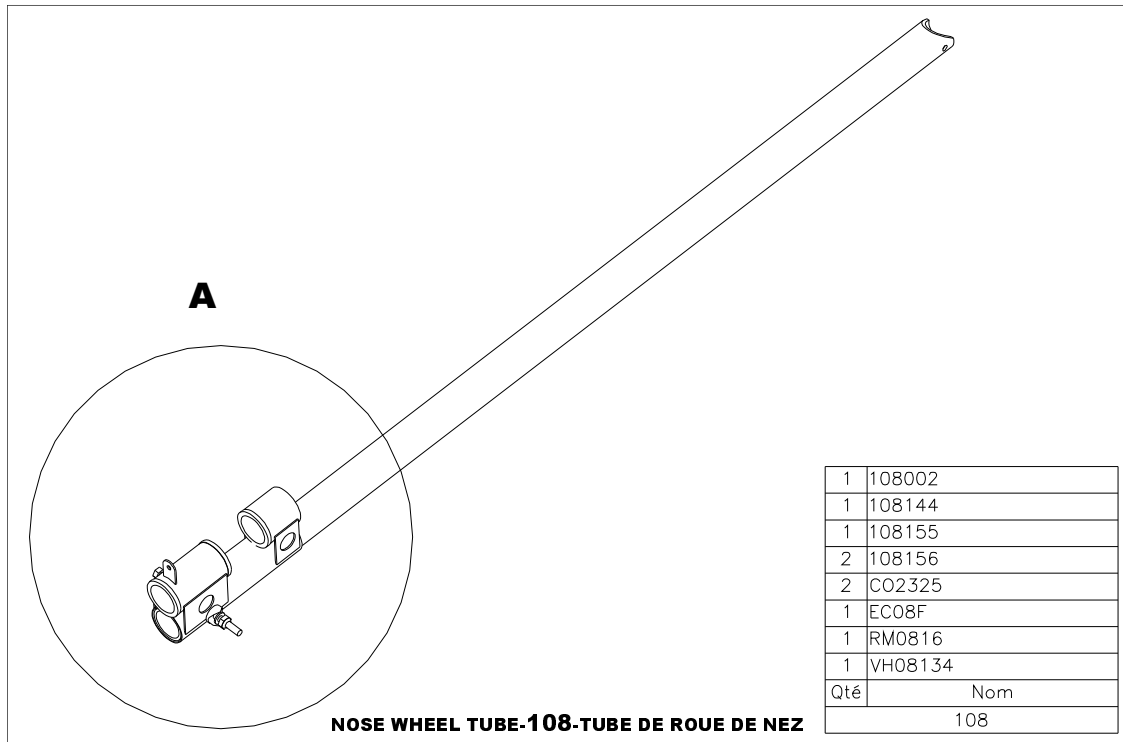
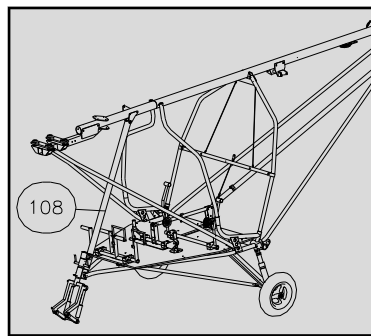
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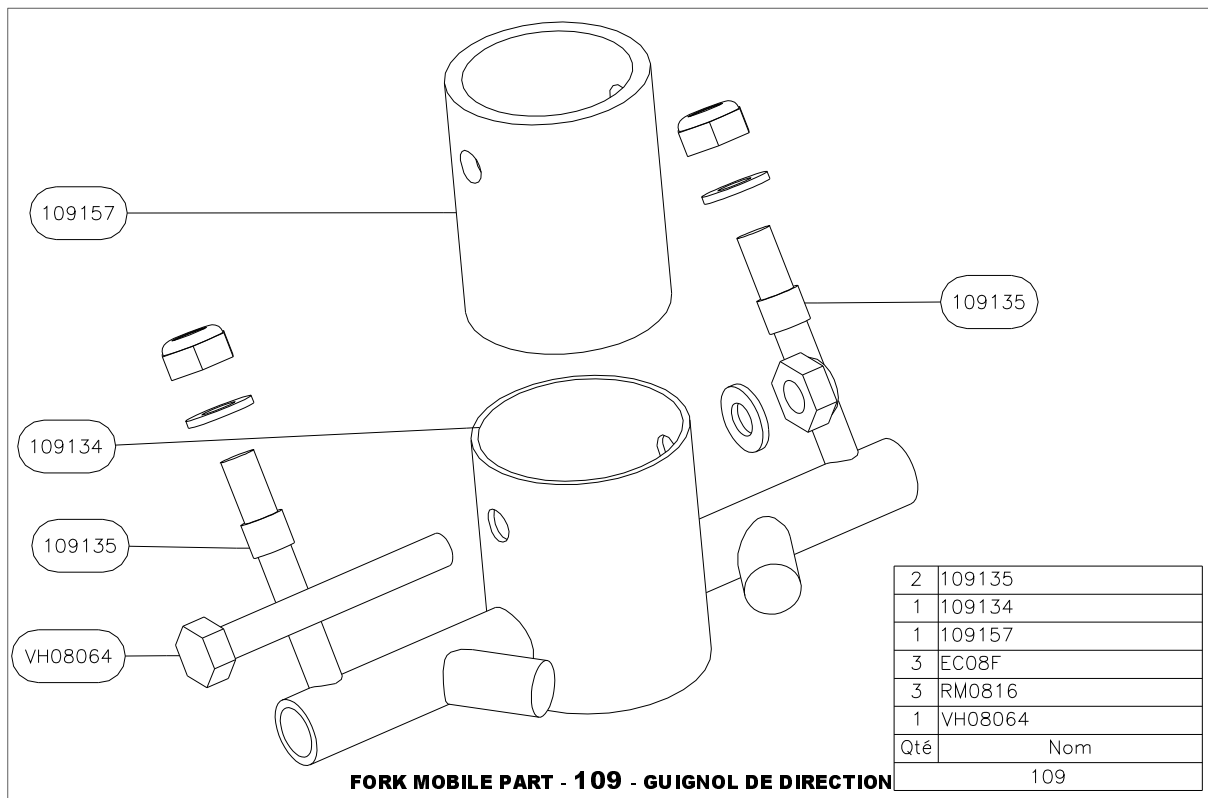
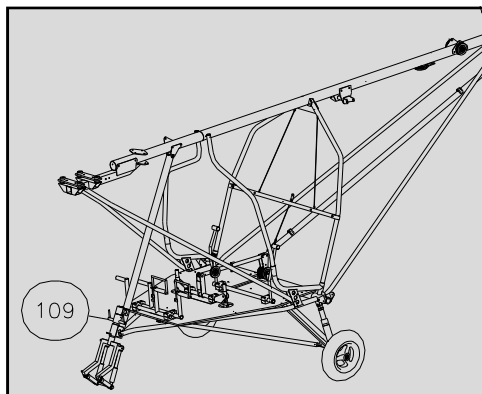
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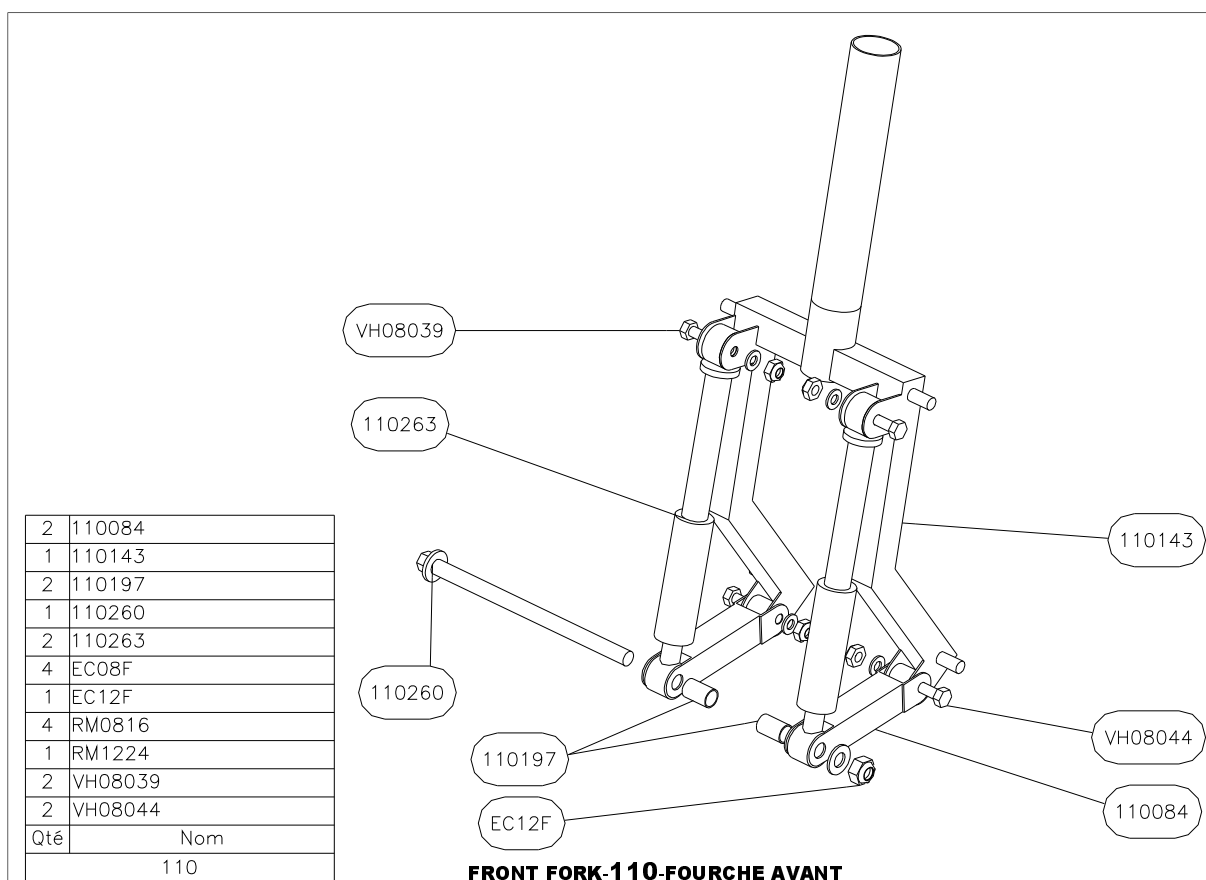
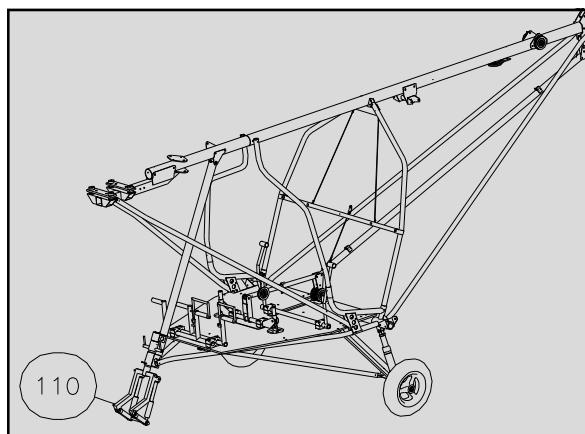
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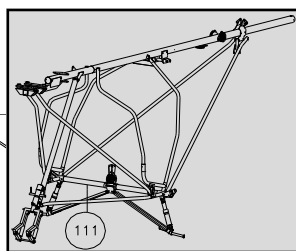
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Update / Mis à jour

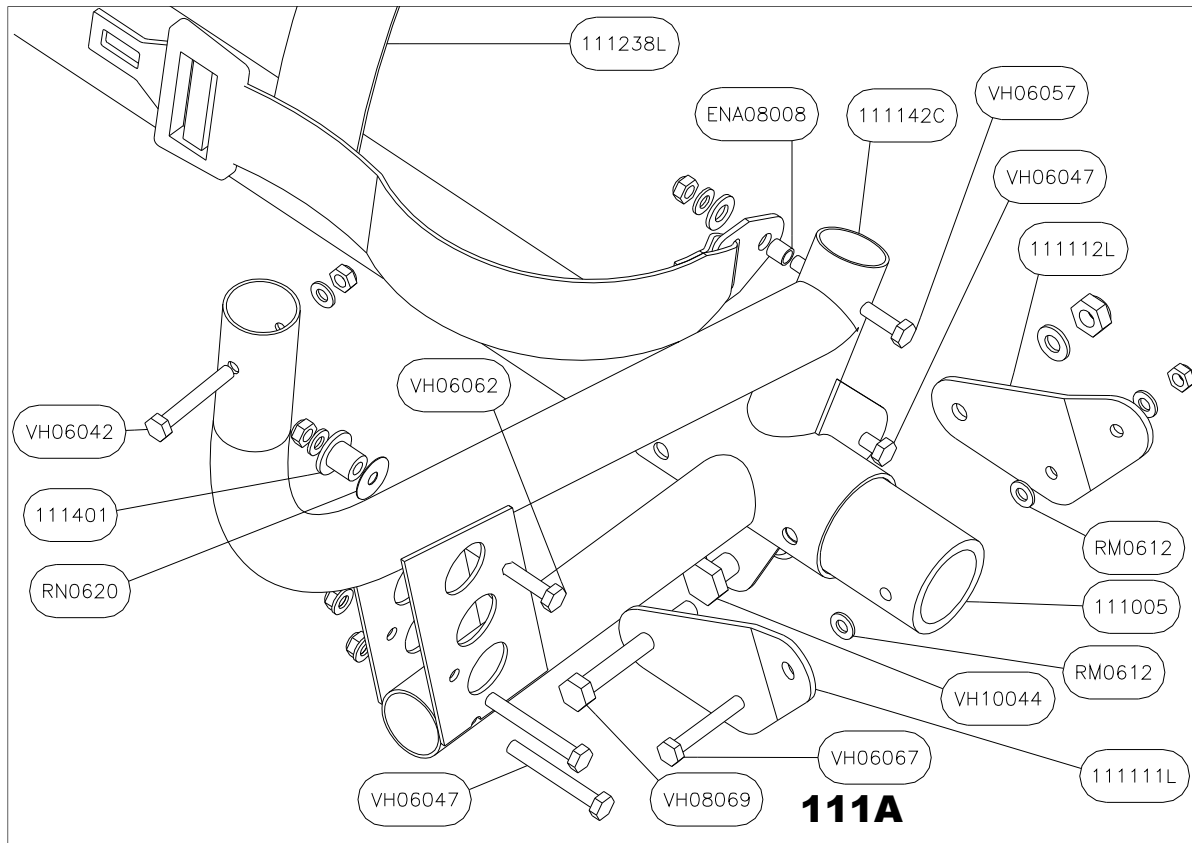
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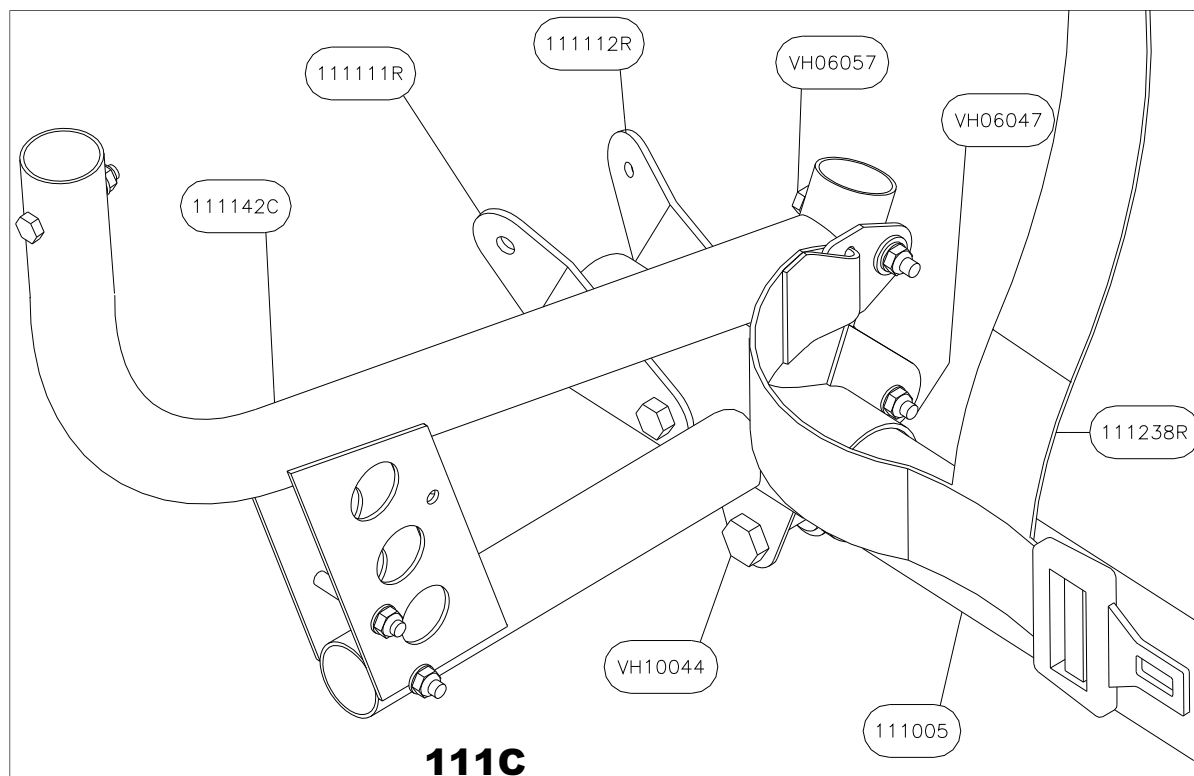
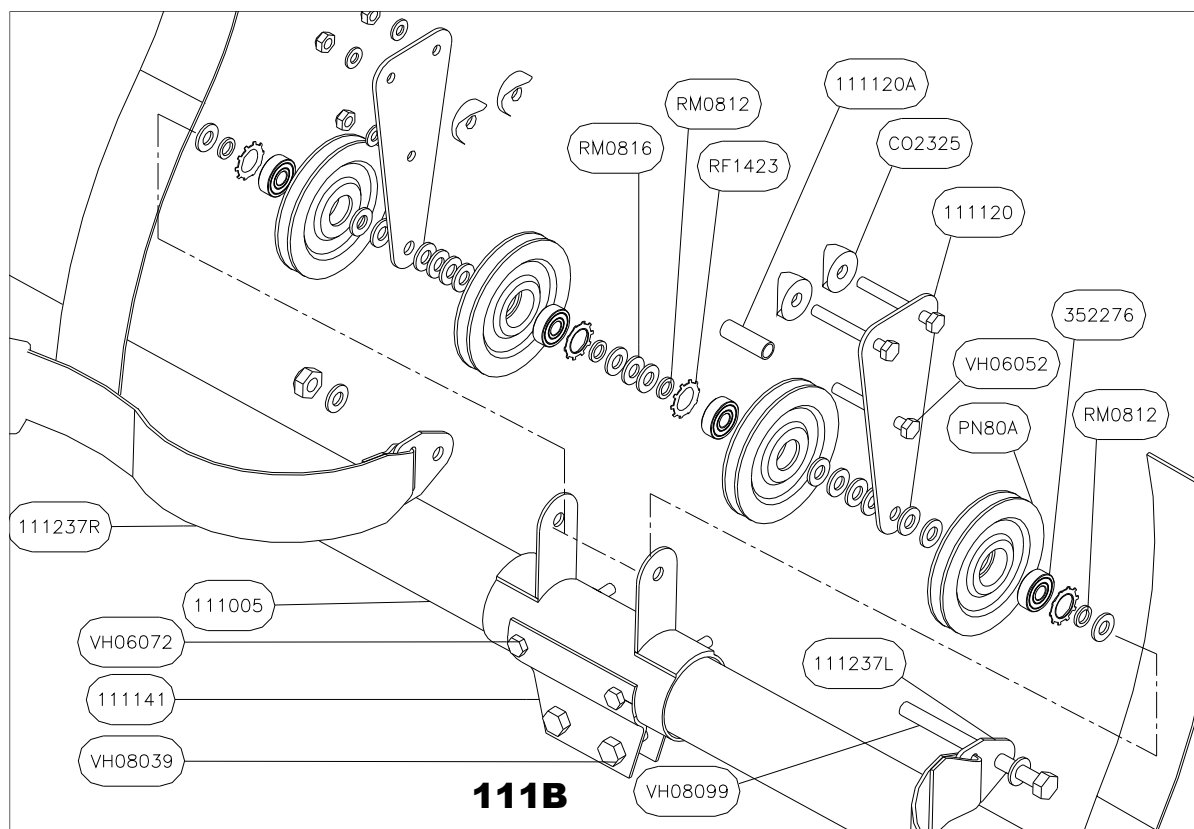
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2	EC10F
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17	RM0816
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2	VH06042
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Qté	Nom
111	

**MAIN AXLE - 111 - TUBE PRINCIPAL
Type 3**



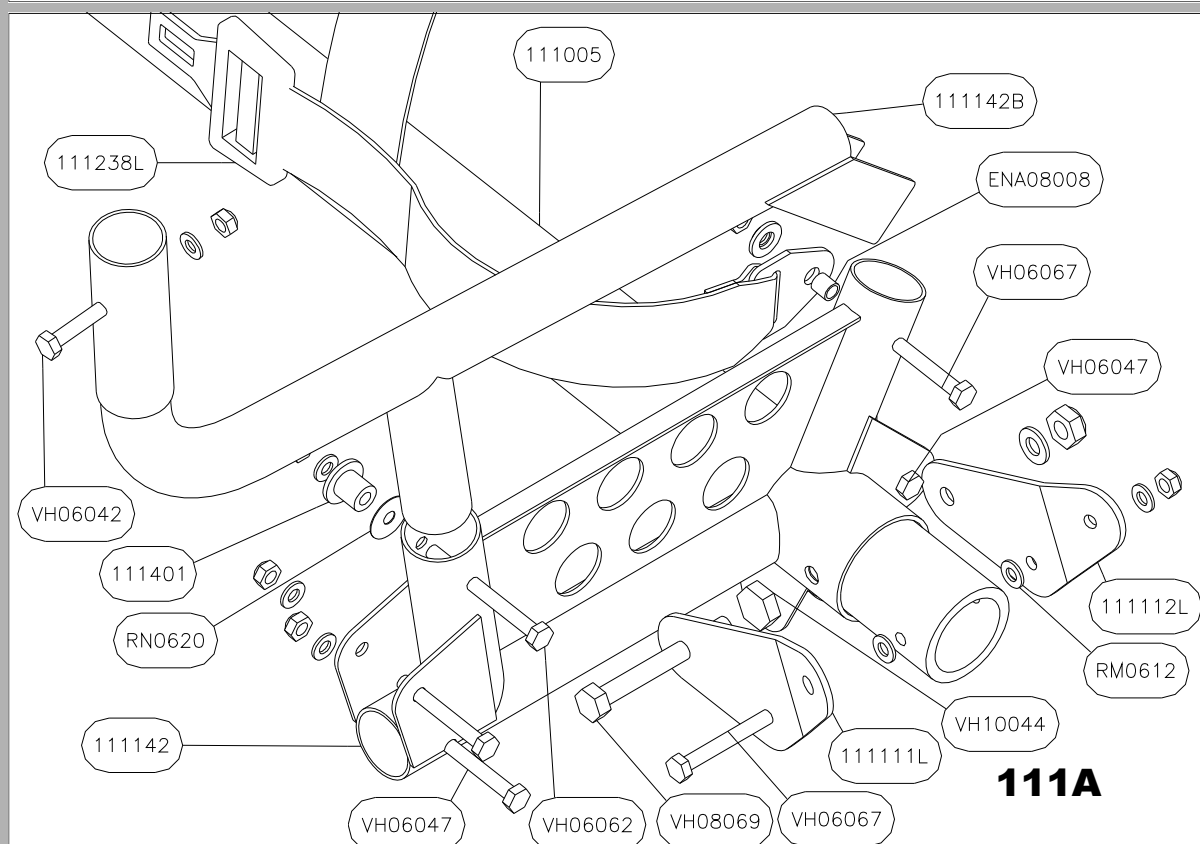
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FROM KIT 825

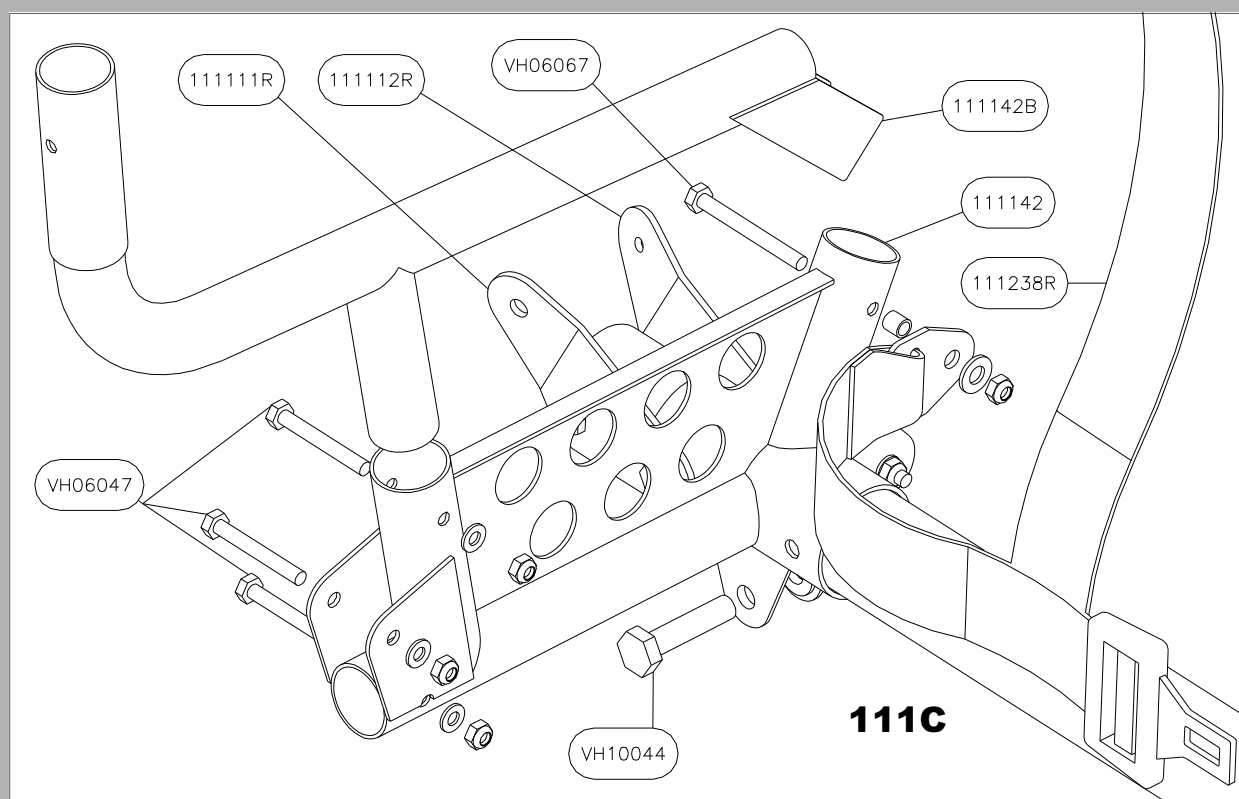
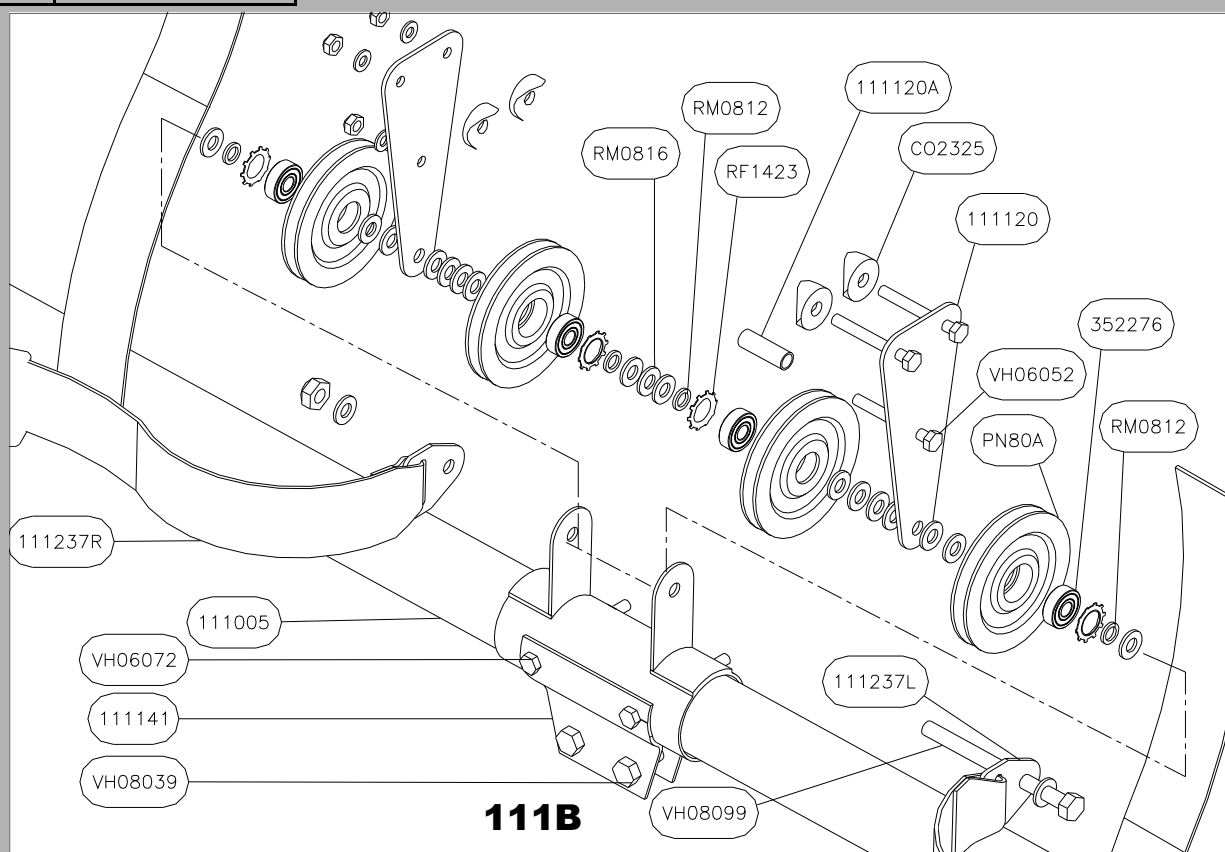




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Qté	Nom
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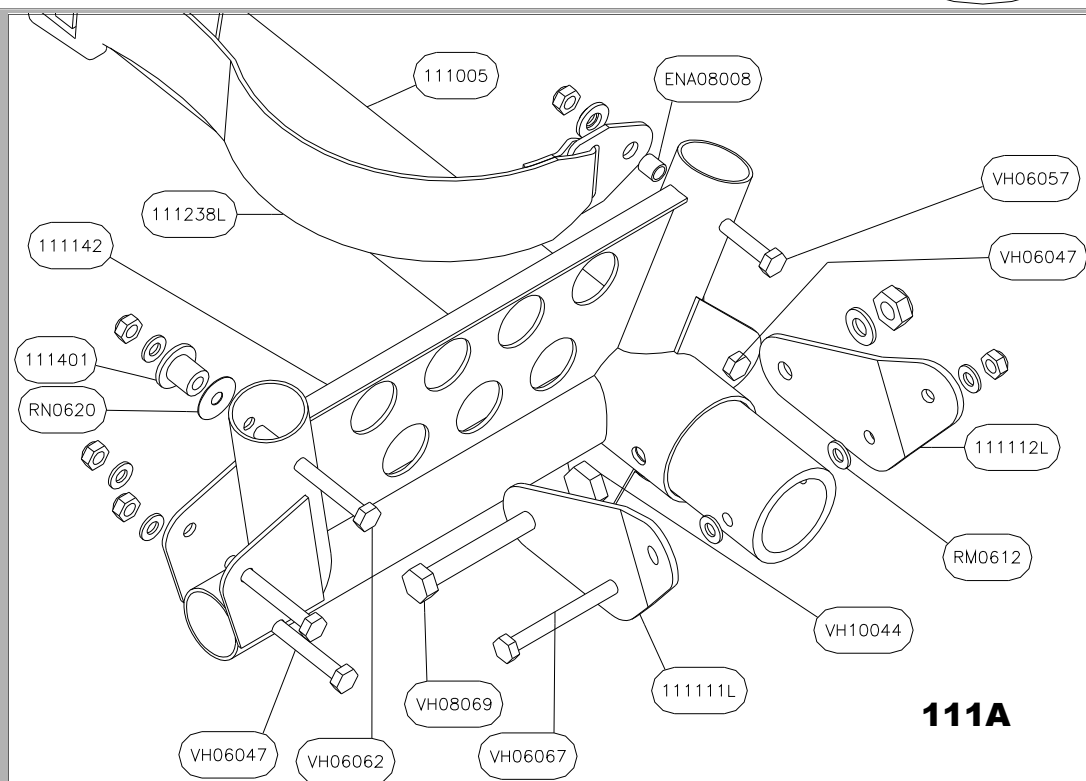
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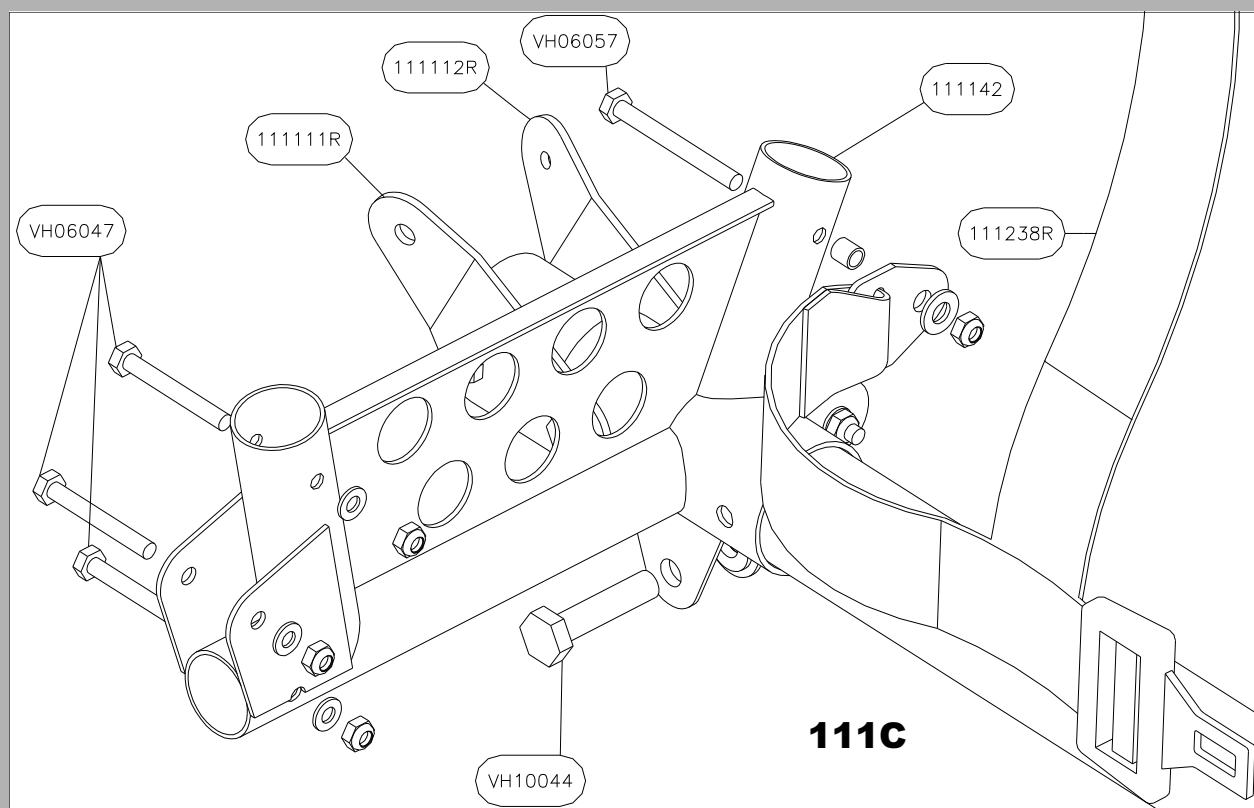
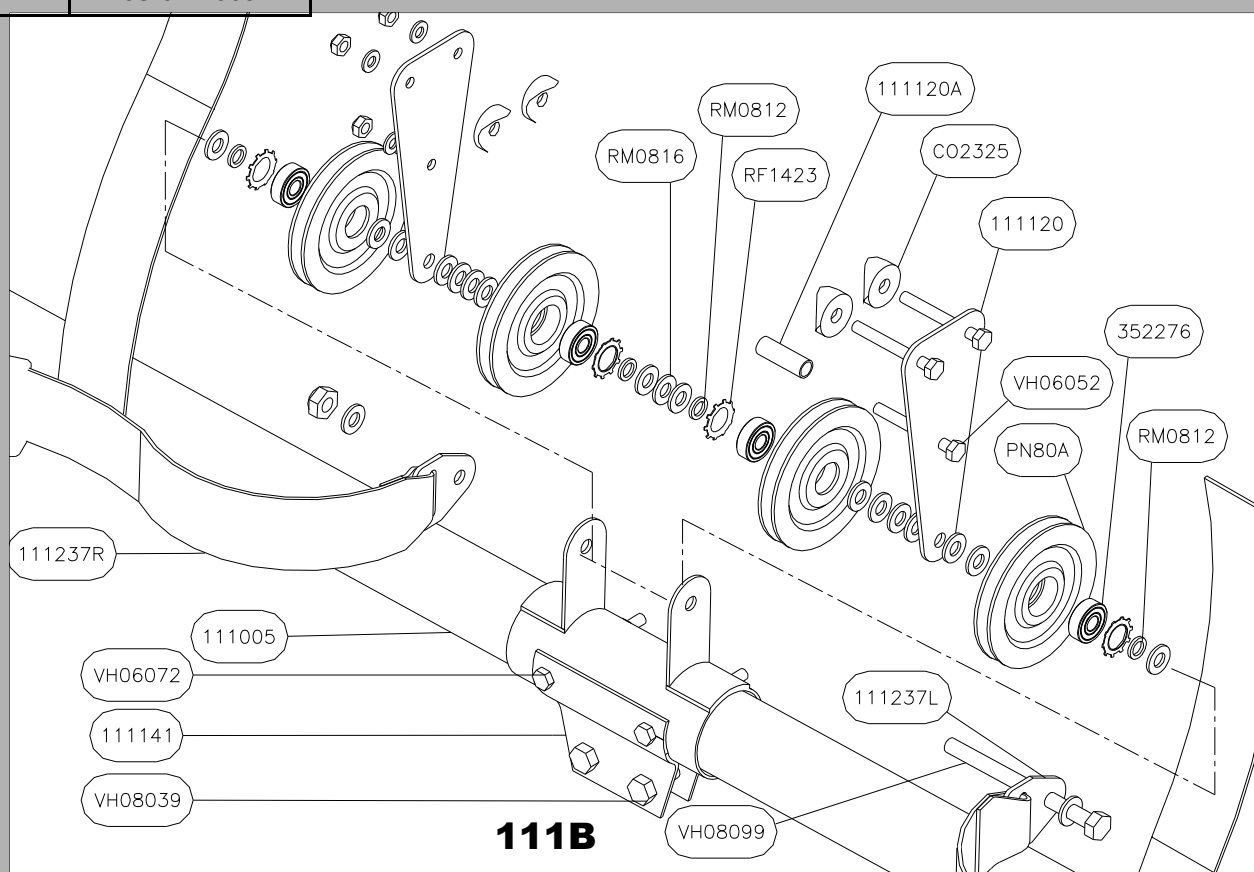




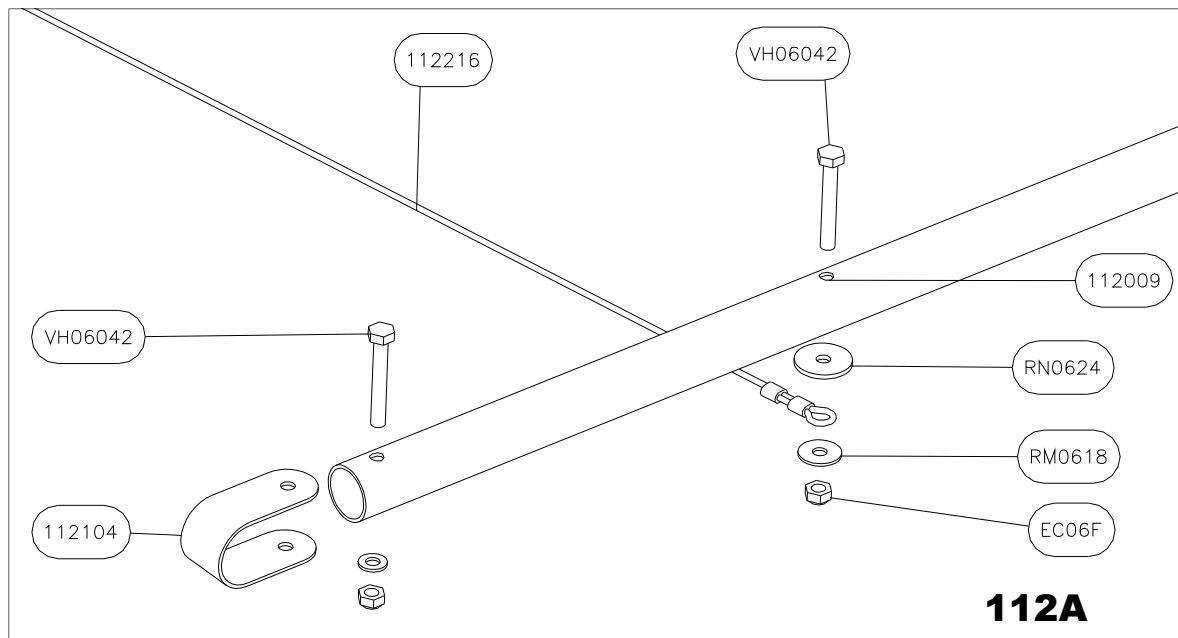
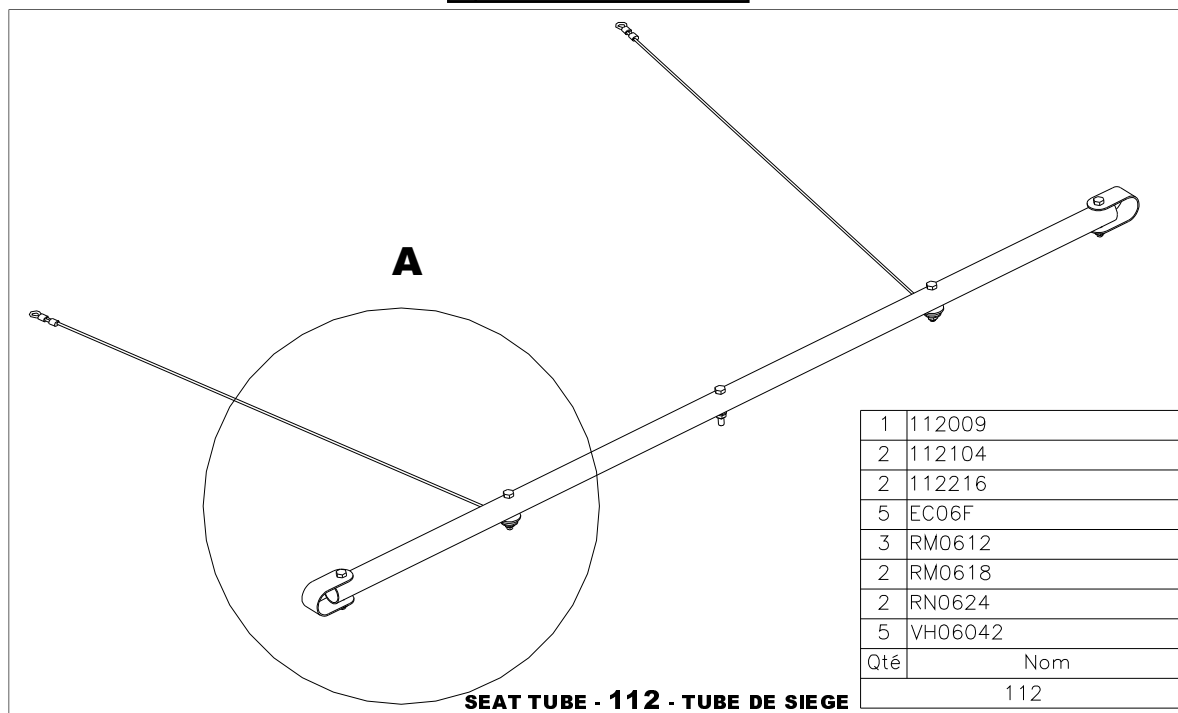
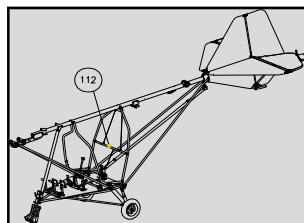
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Qté	Nom
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MAIN AXLE - 111 - TUBE PRINCIPAL
Type1

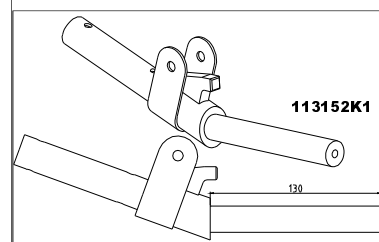
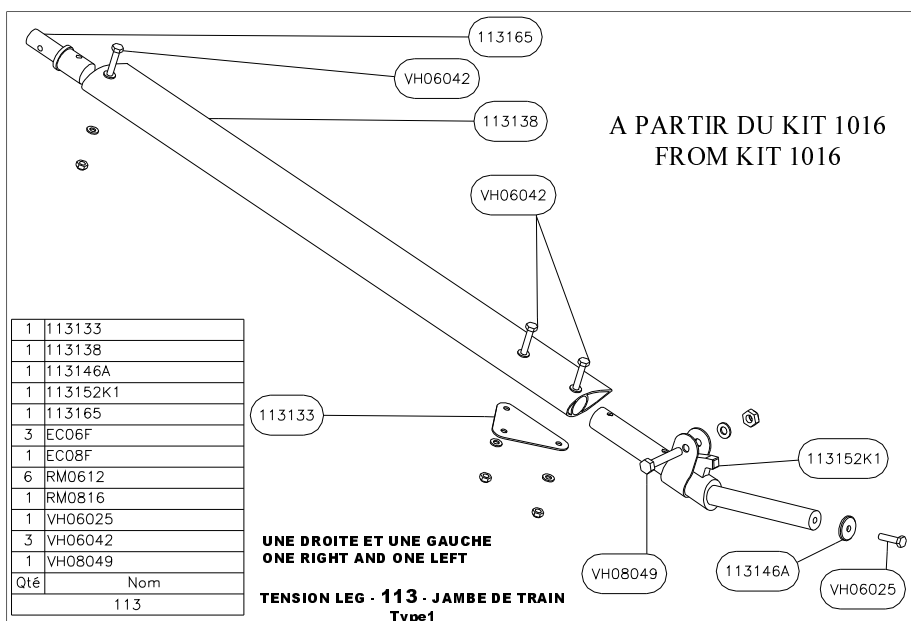
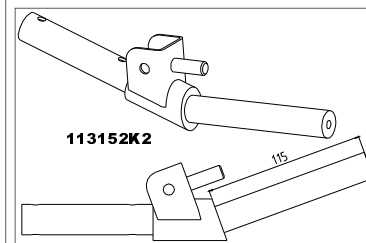
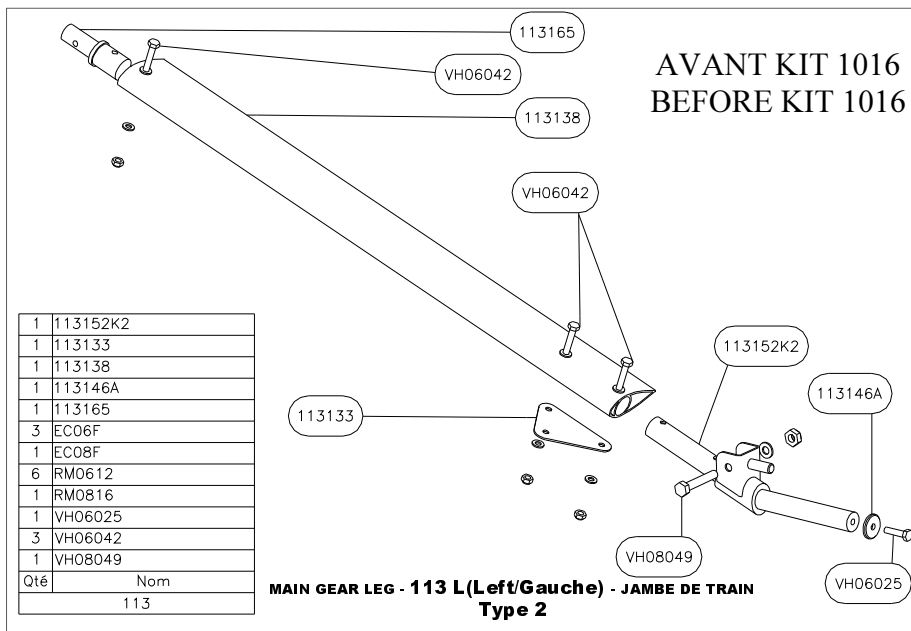
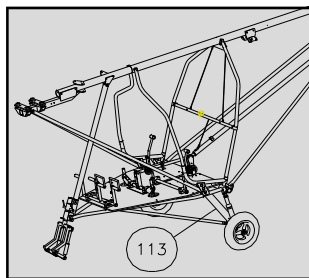




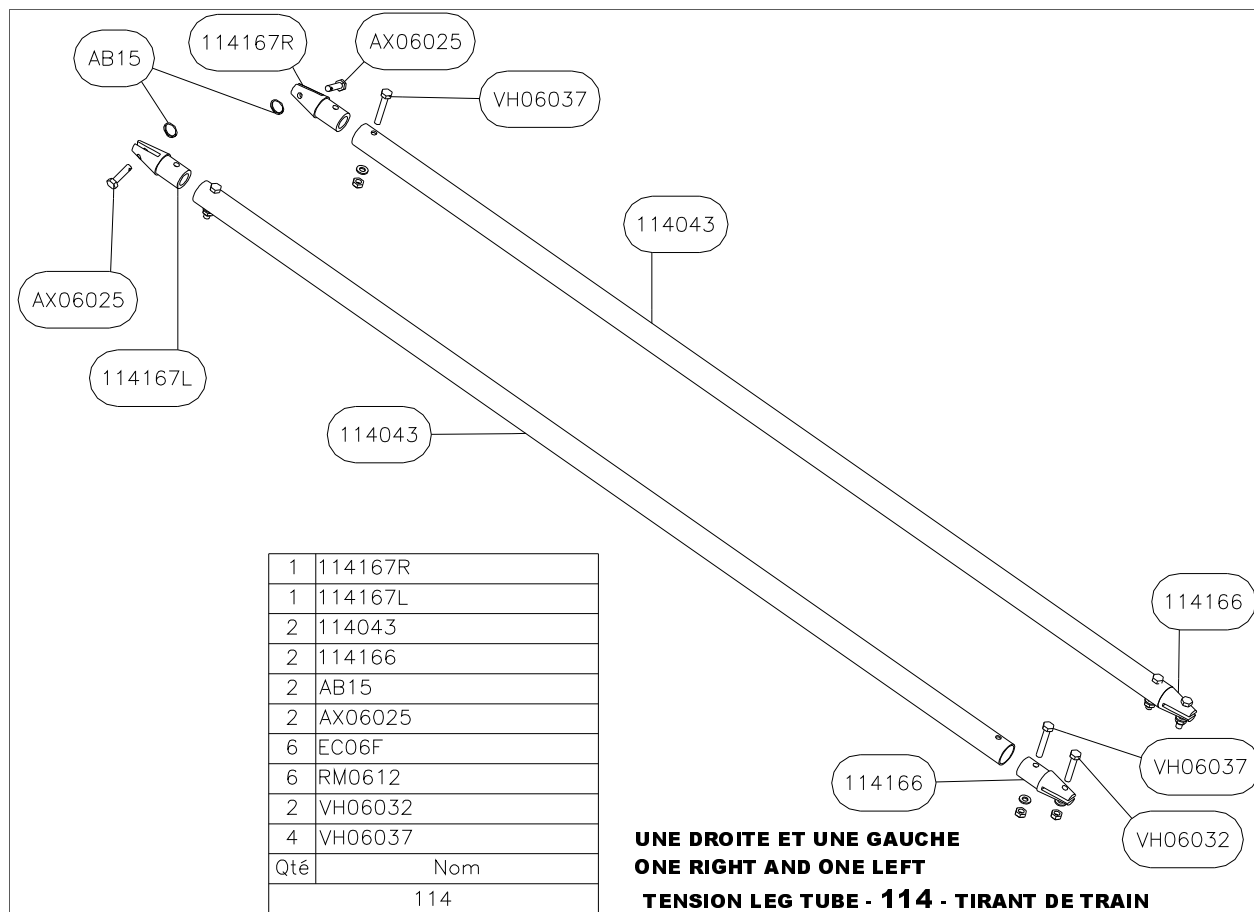
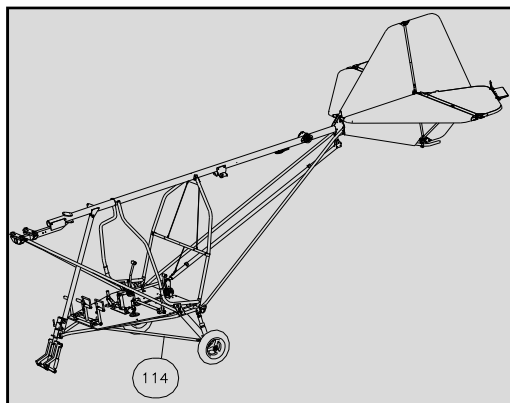
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	08-04-2009



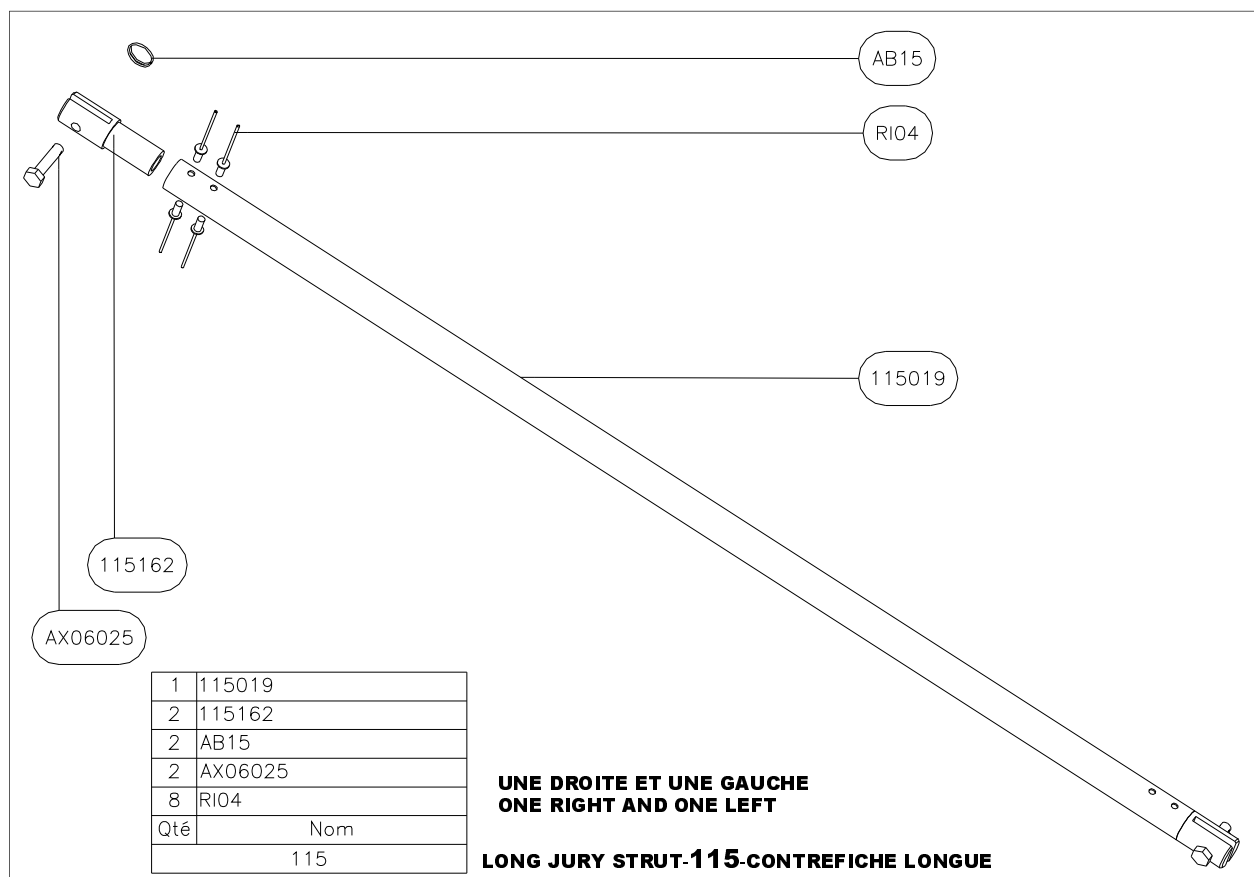
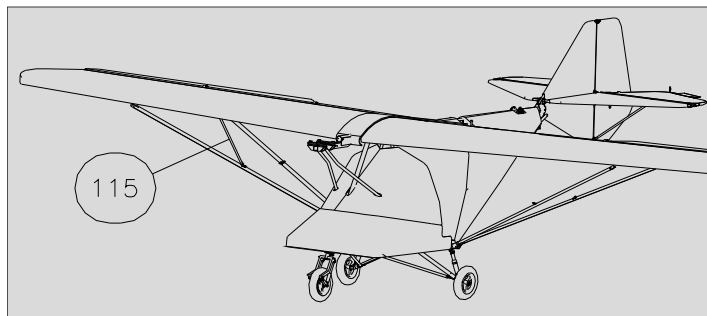
113	Update / Mis à jour
	08-04-2009



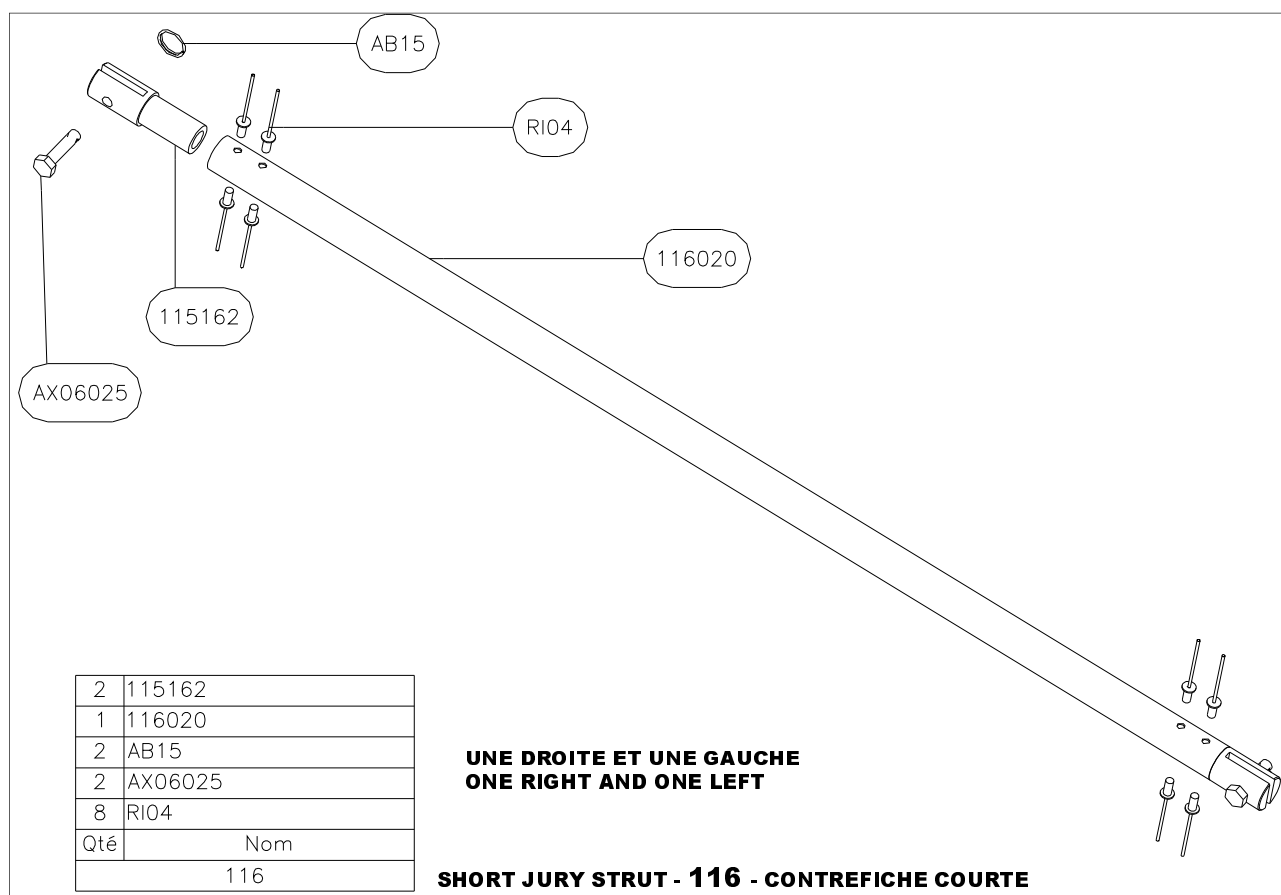
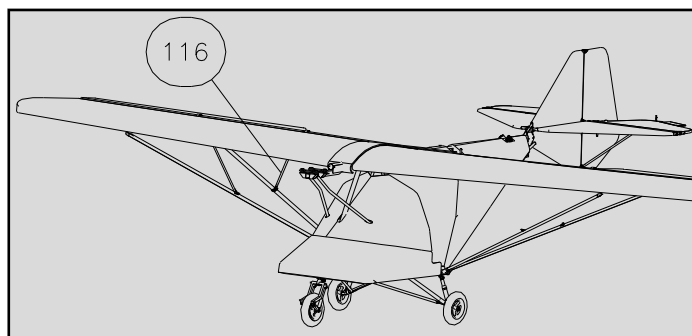
114	Update / Mis à jour
	08-04-2009



115	Update / Mis à jour
	08-04-2009



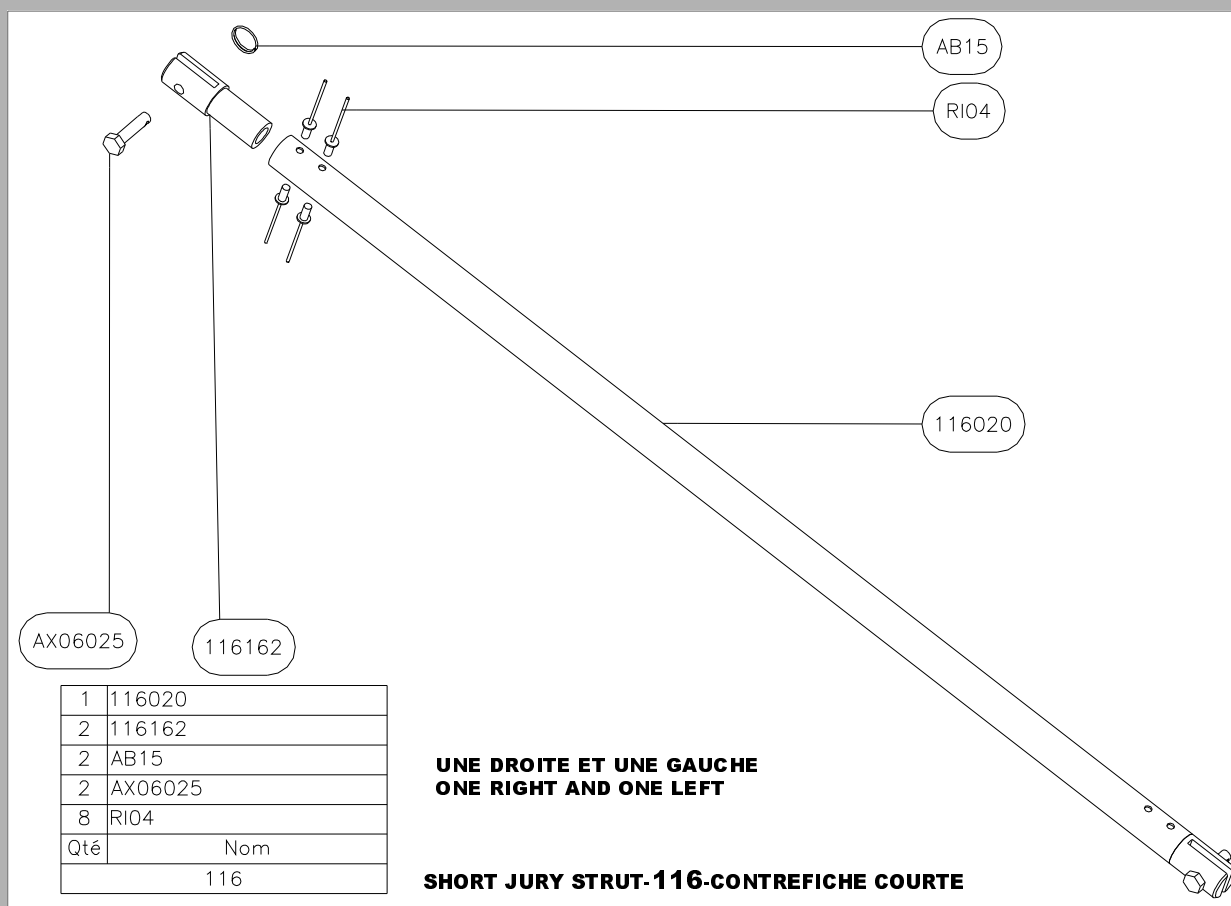
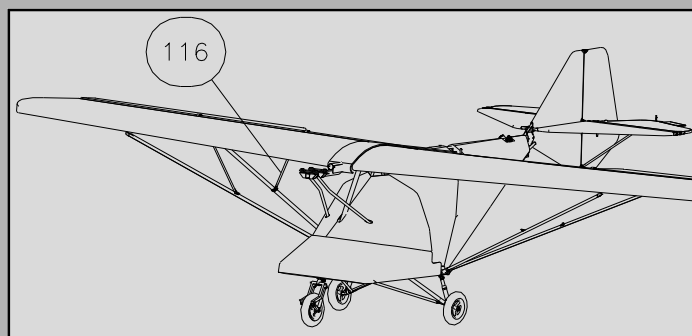
116	Update / Mis à jour
	15-04-2009

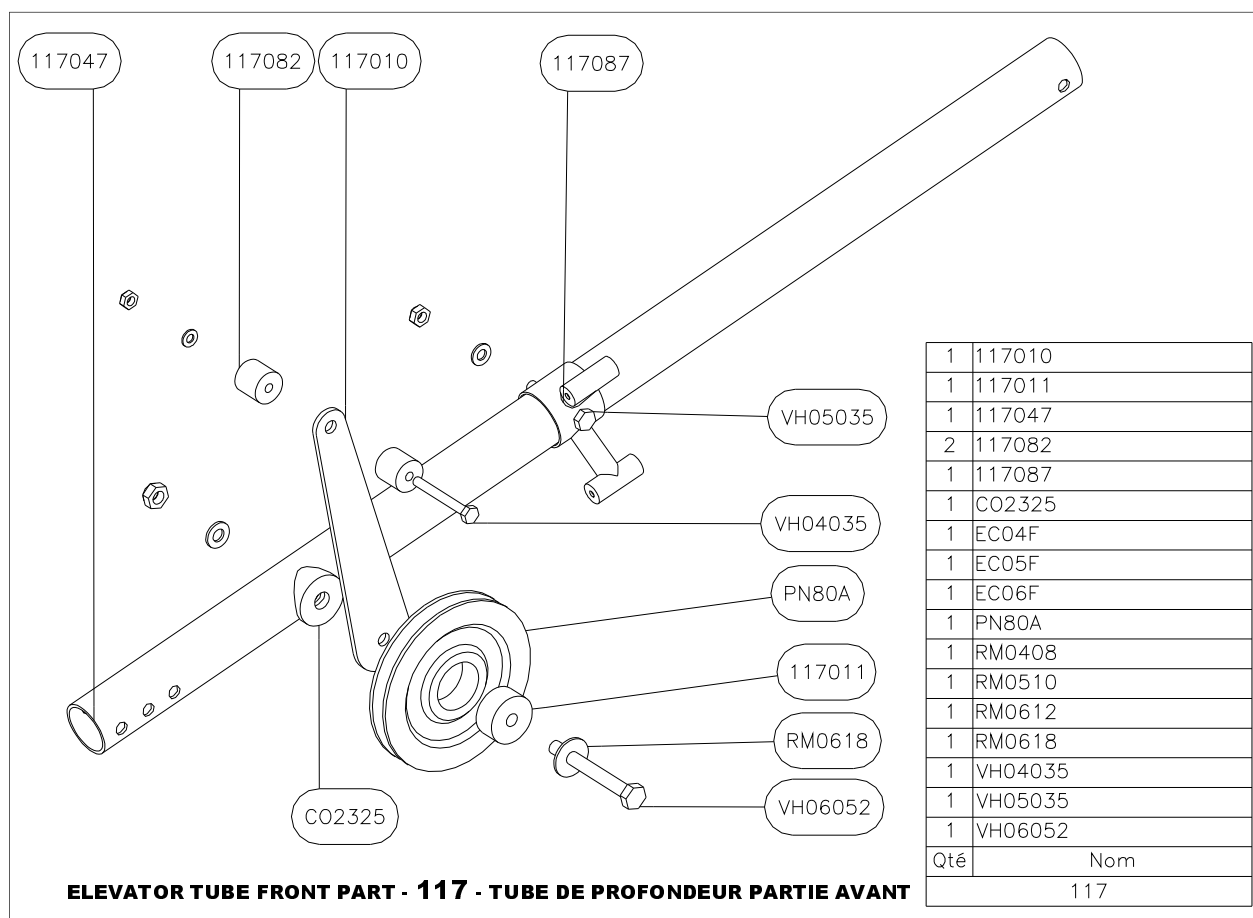
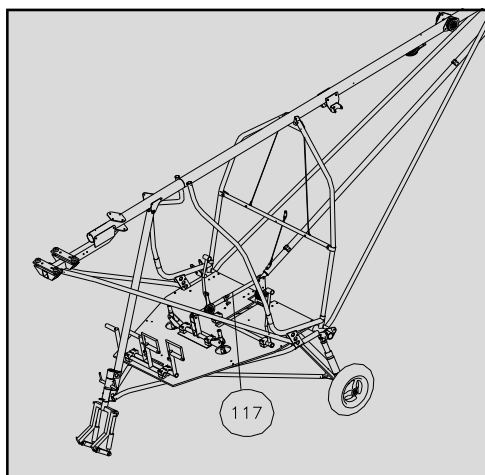


116

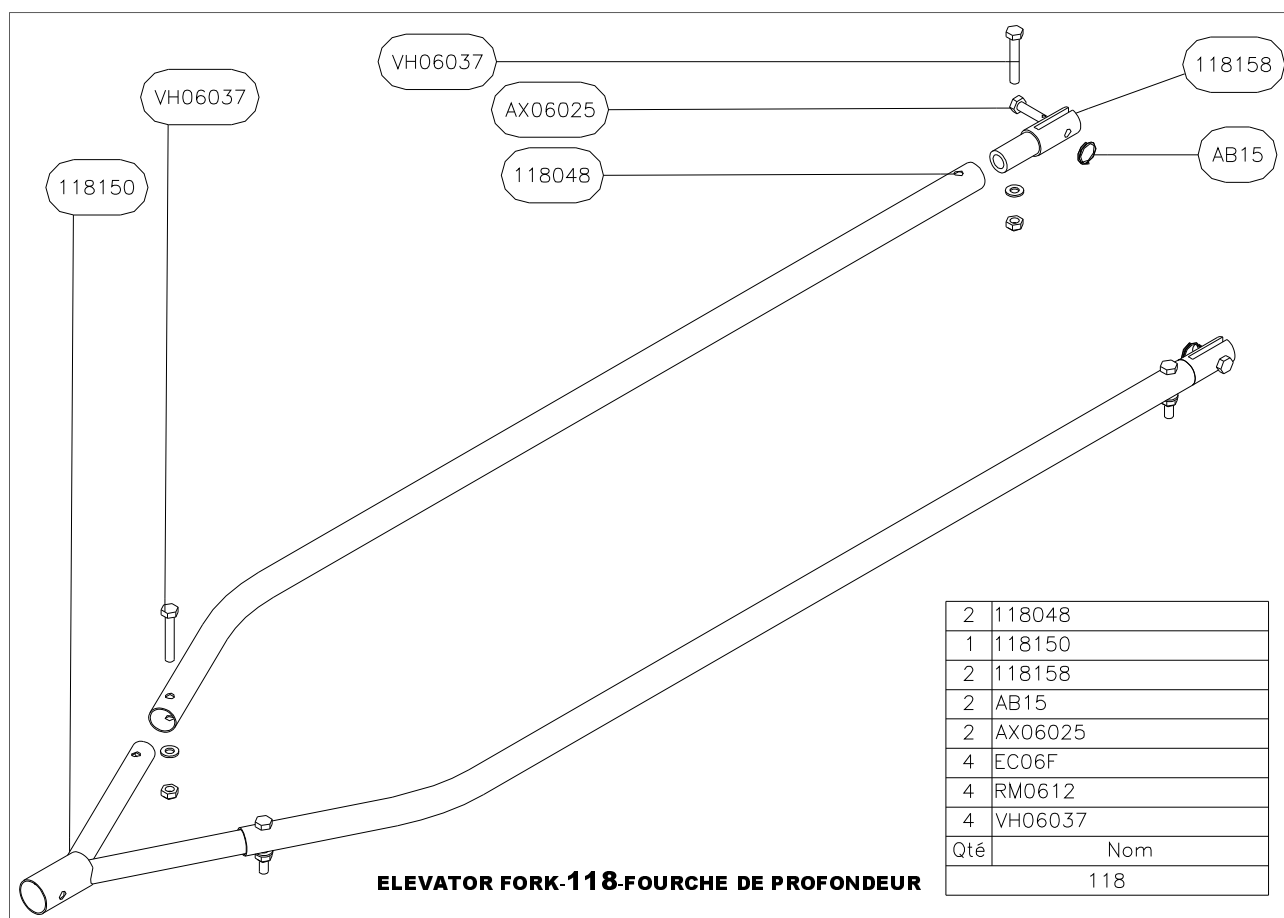
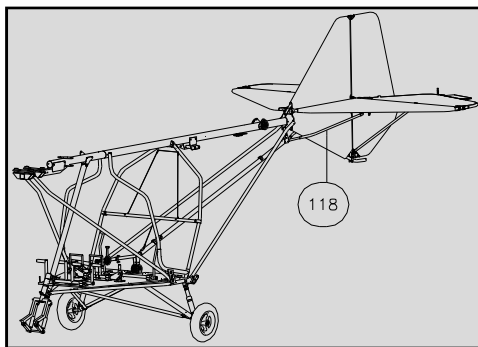
Update / Mis à jour

08-04-2009

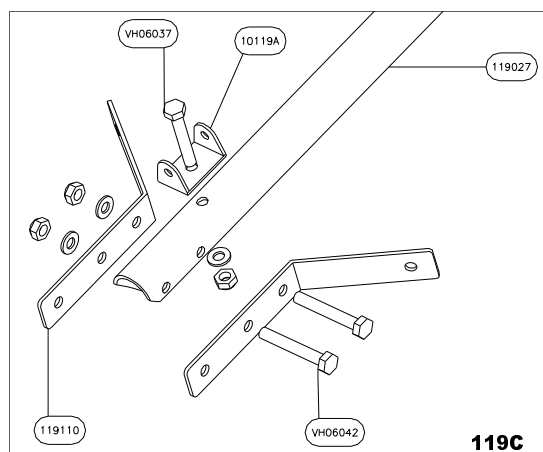
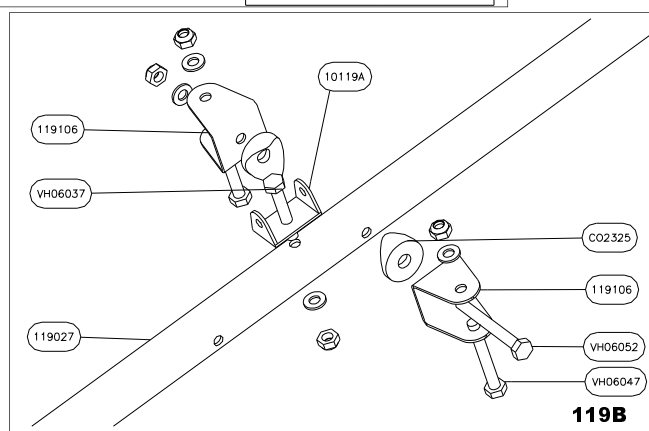
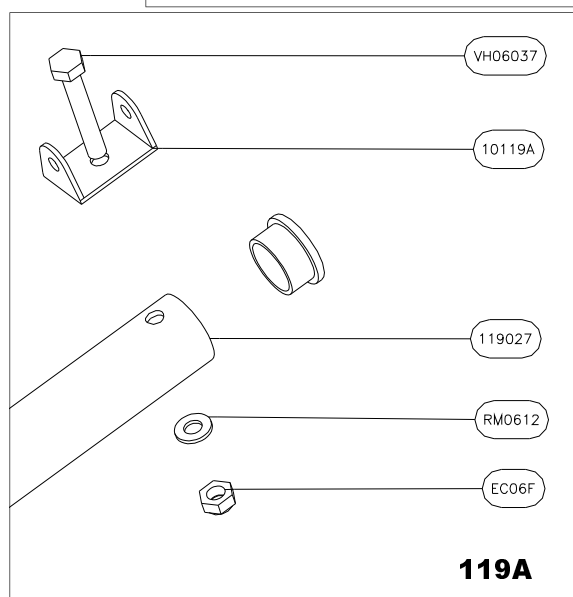
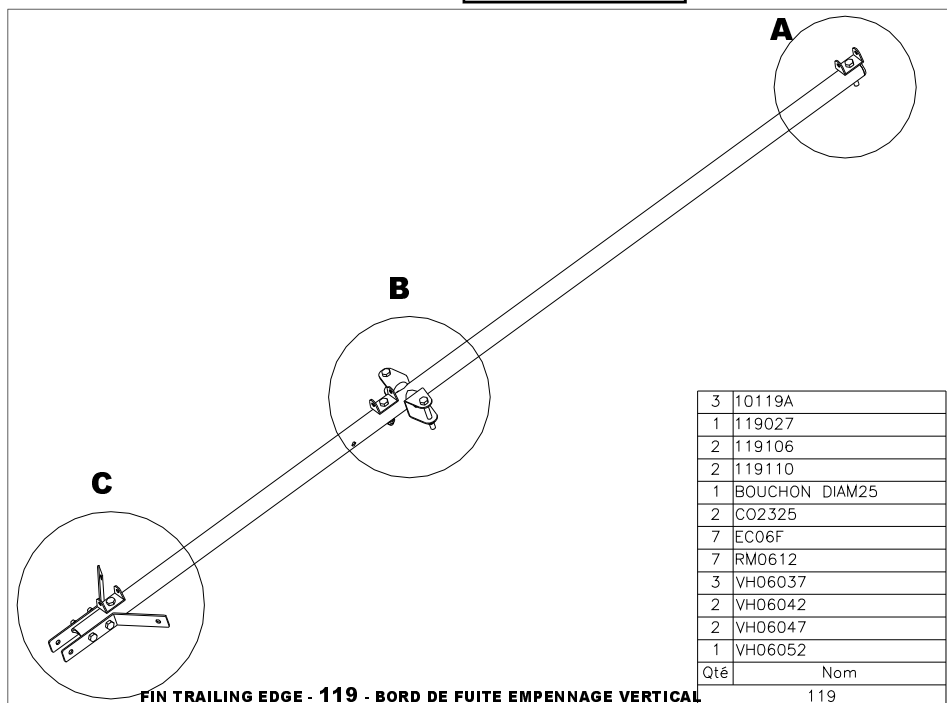
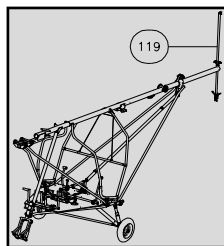


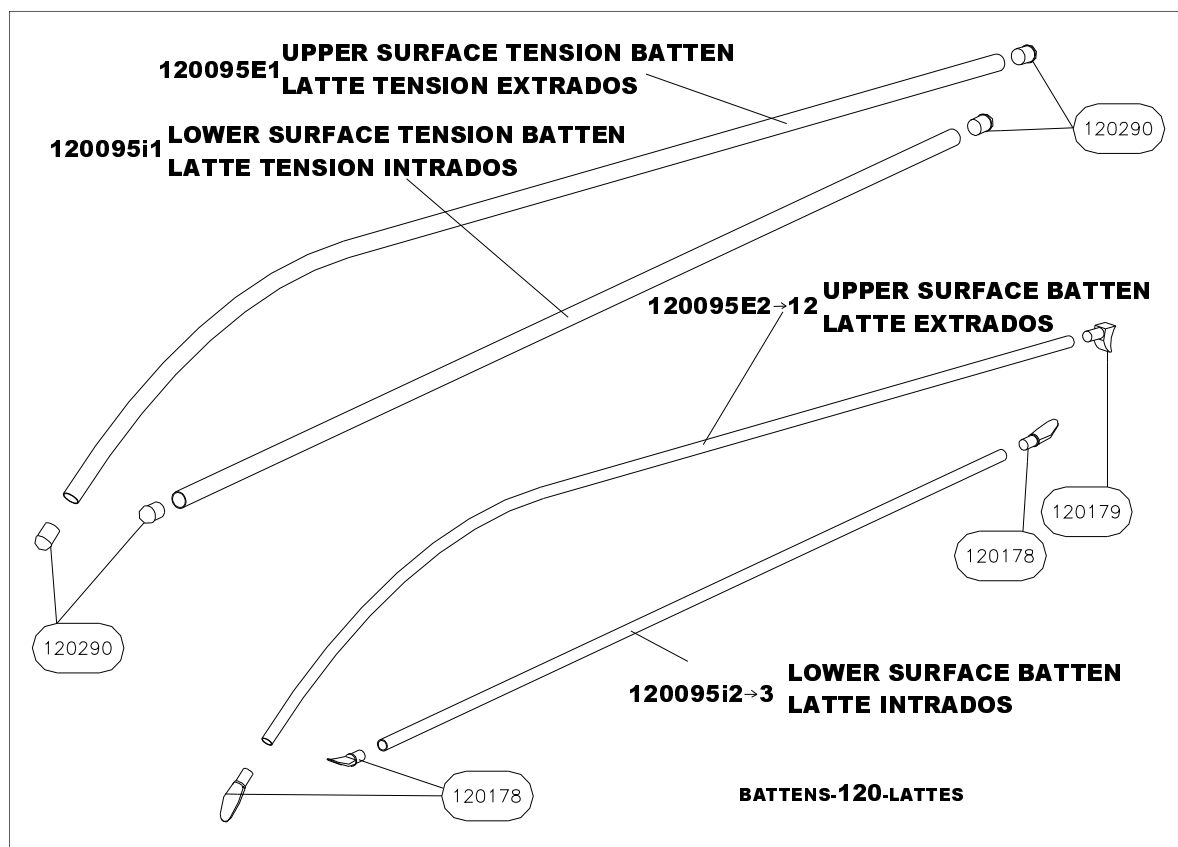
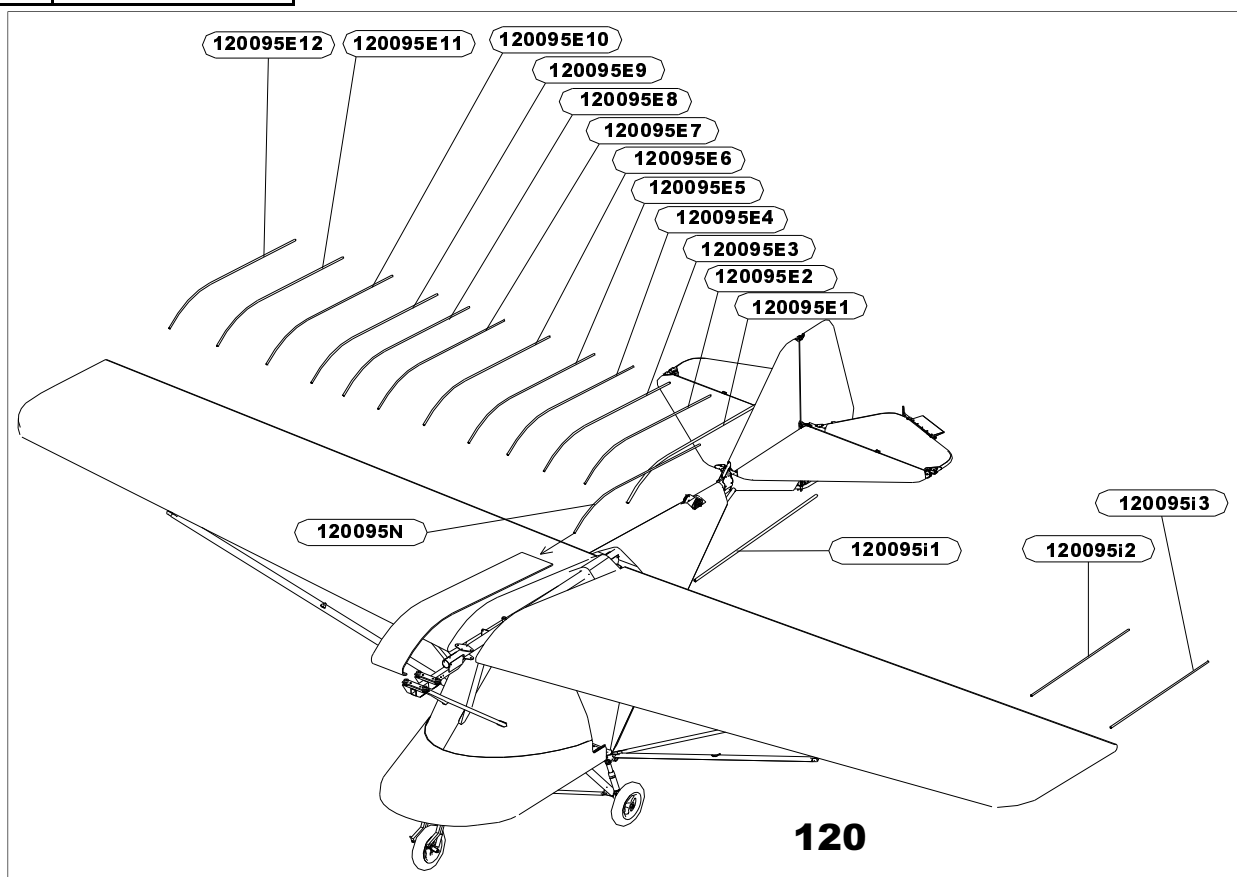


118	Update / Mis à jour
	08-04-2009

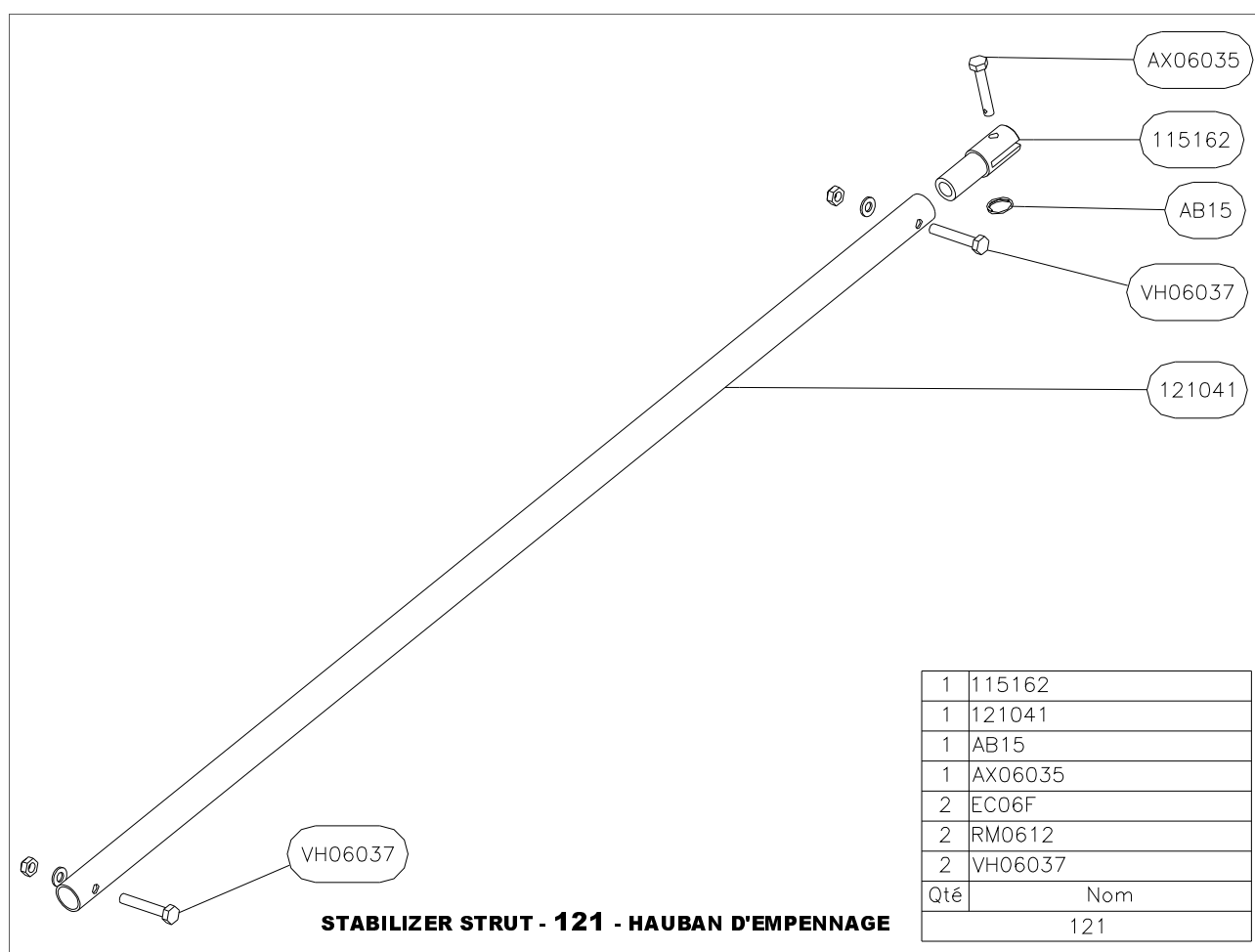
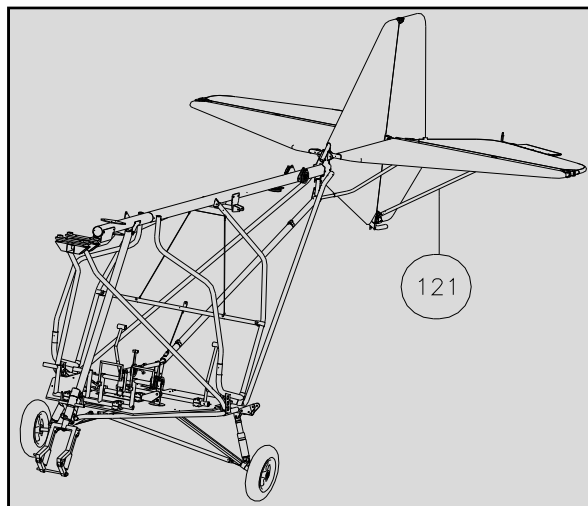


119	Update / Mis à jour
	08-04-2009

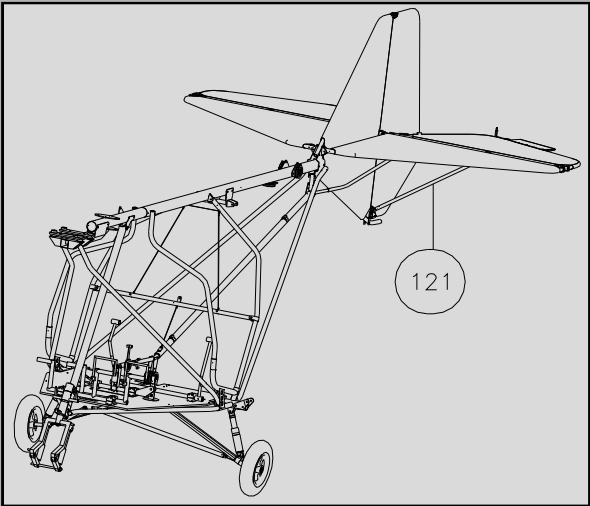




121	Update / Mis à jour
	15-04-2009



121	Update / Mis à jour
	08-04-2009

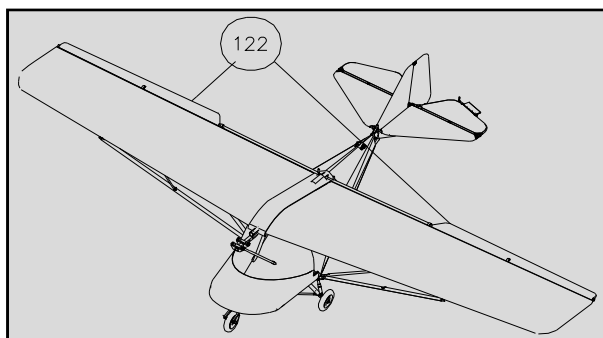


An exploded view diagram of the stabilizer strut assembly. The main component is a long tube labeled 121041. At the top right, a cap nut (AX06035) is shown above a sleeve (121162), which is above a washer (AB15) and a pin (VH06037). At the bottom left, another pin (VH06037) is shown passing through the tube. Small circles with numbers 10 and 20 indicate specific points on the tube.

1	121041
1	121162
1	AB15
1	AX06035
2	EC06F
2	RM0612
2	VH06037
Qté	Nom
	121

STABILIZER STRUT-121-HAUBAN D'EMPENNAGE

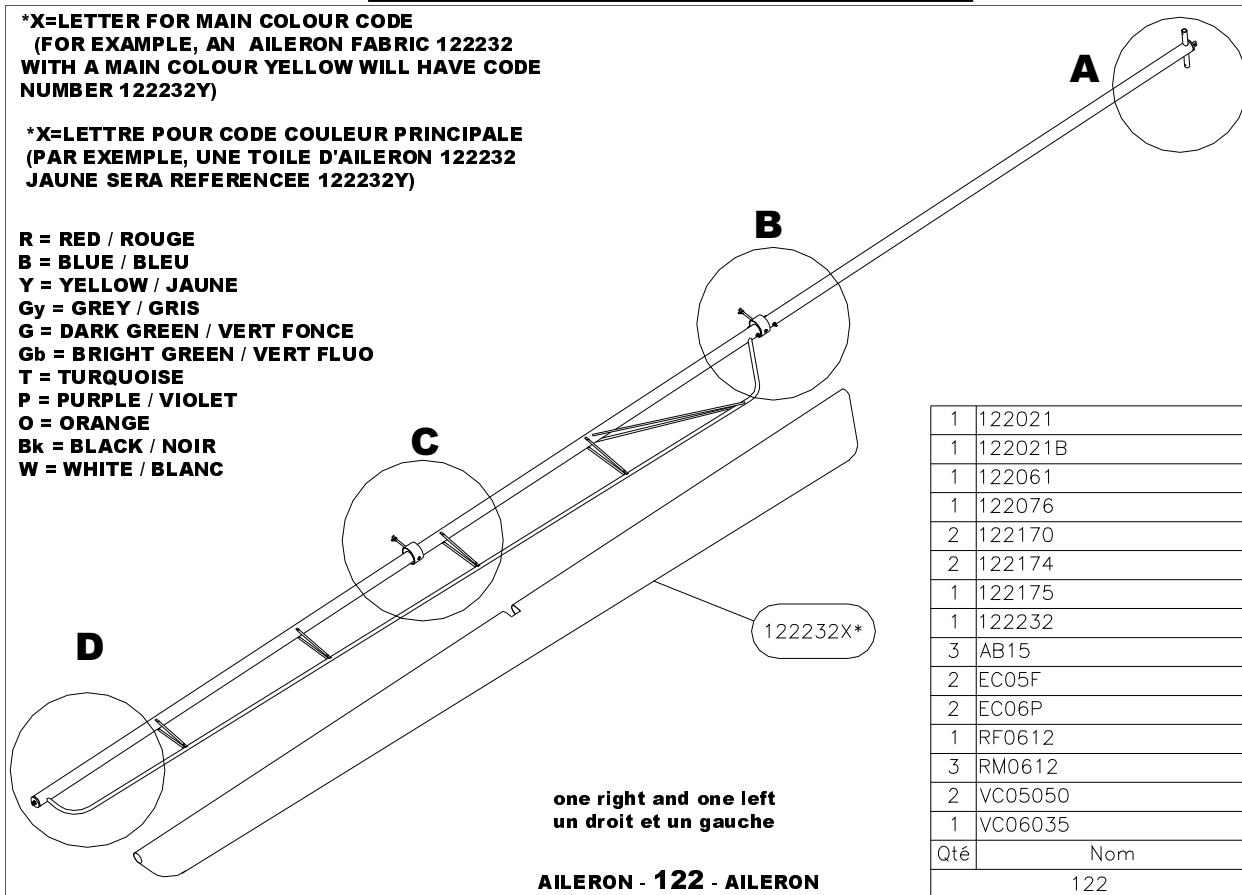
122	Update / Mis à jour
	08-04-2009



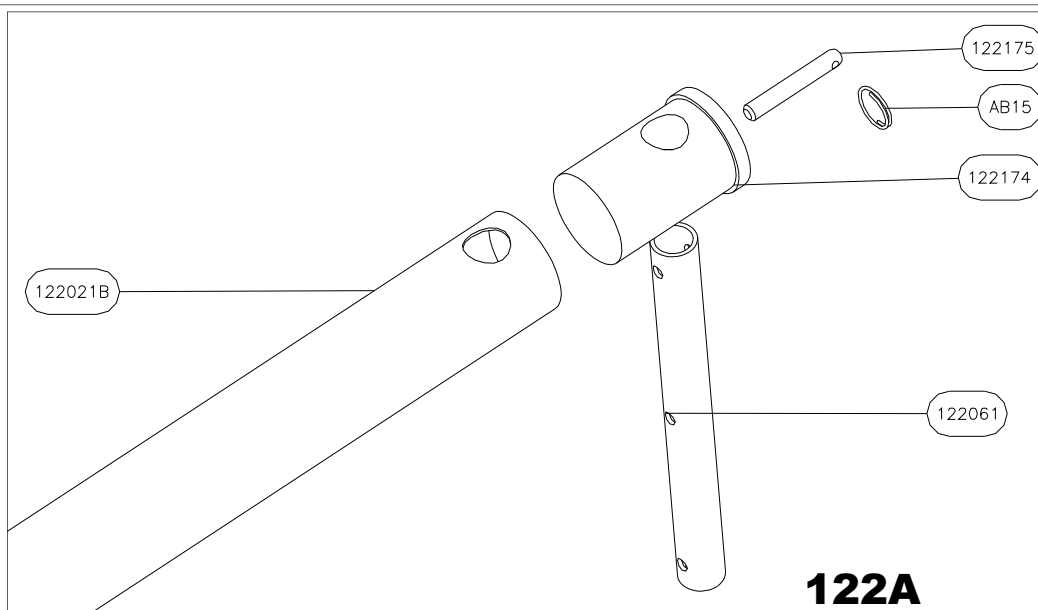
***X=LETTER FOR MAIN COLOUR CODE
(FOR EXAMPLE, AN AILERON FABRIC 122232
WITH A MAIN COLOUR YELLOW WILL HAVE CODE
NUMBER 122232Y)**

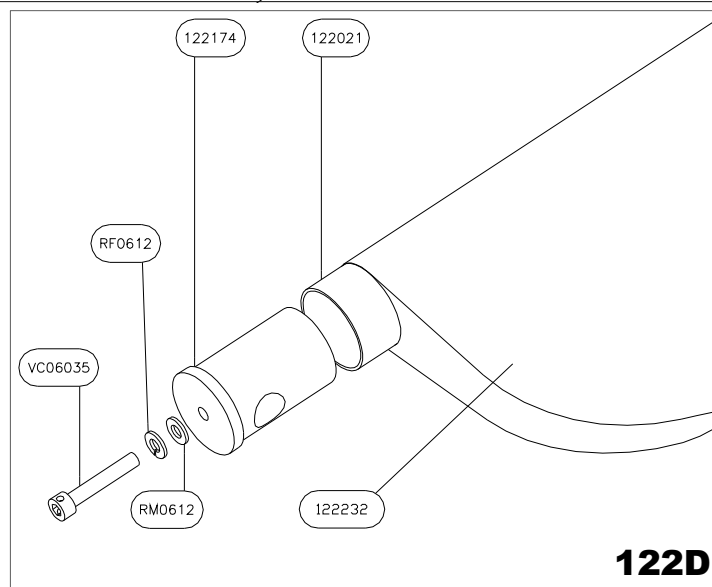
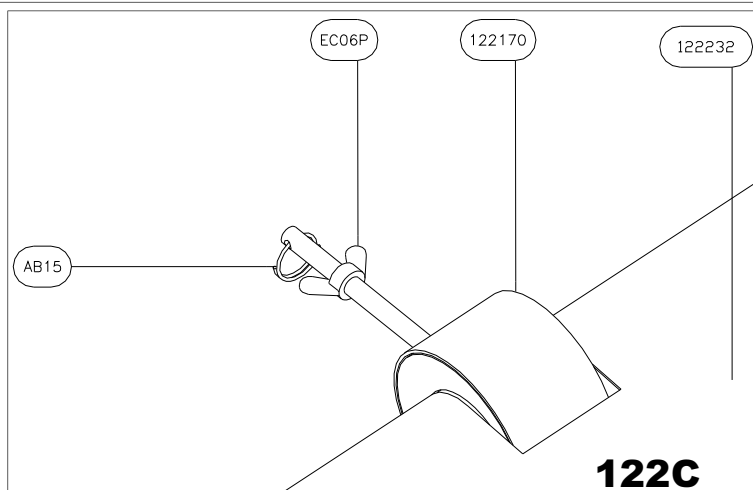
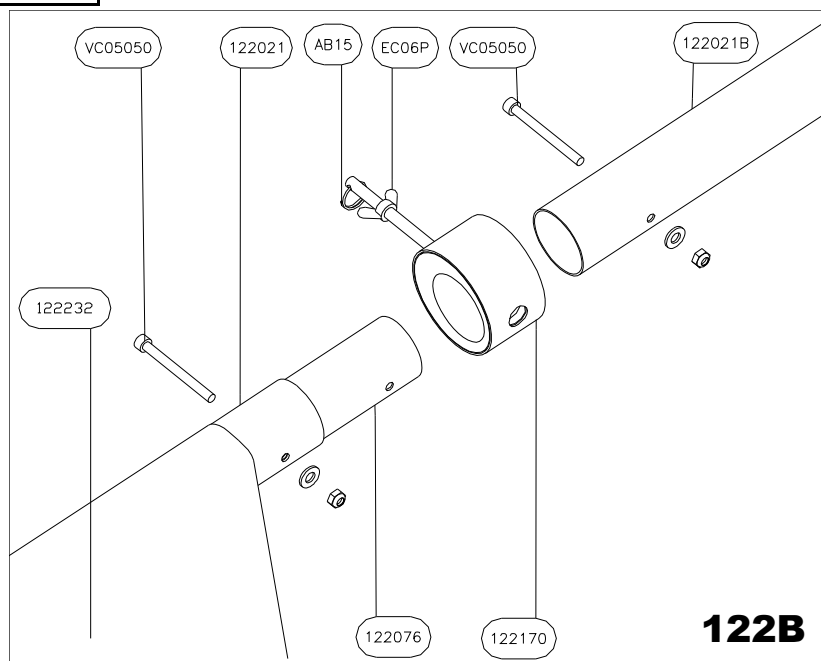
***X=LETTRE POUR CODE COULEUR PRINCIPALE
(PAR EXEMPLE, UNE TOILE D'AILERON 122232
JAUNE SERA REFERENCEE 122232Y)**

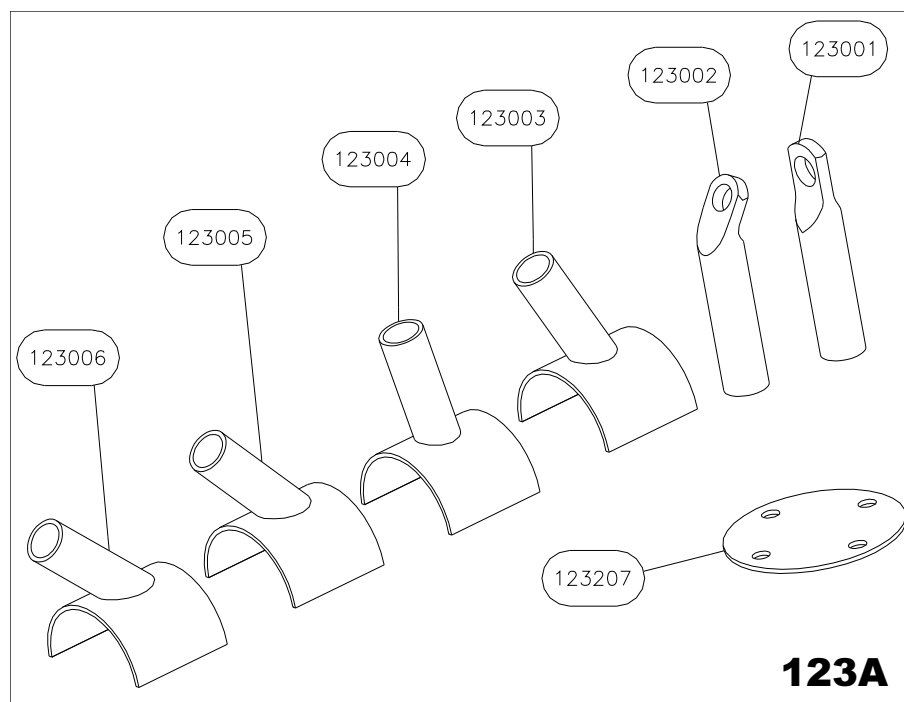
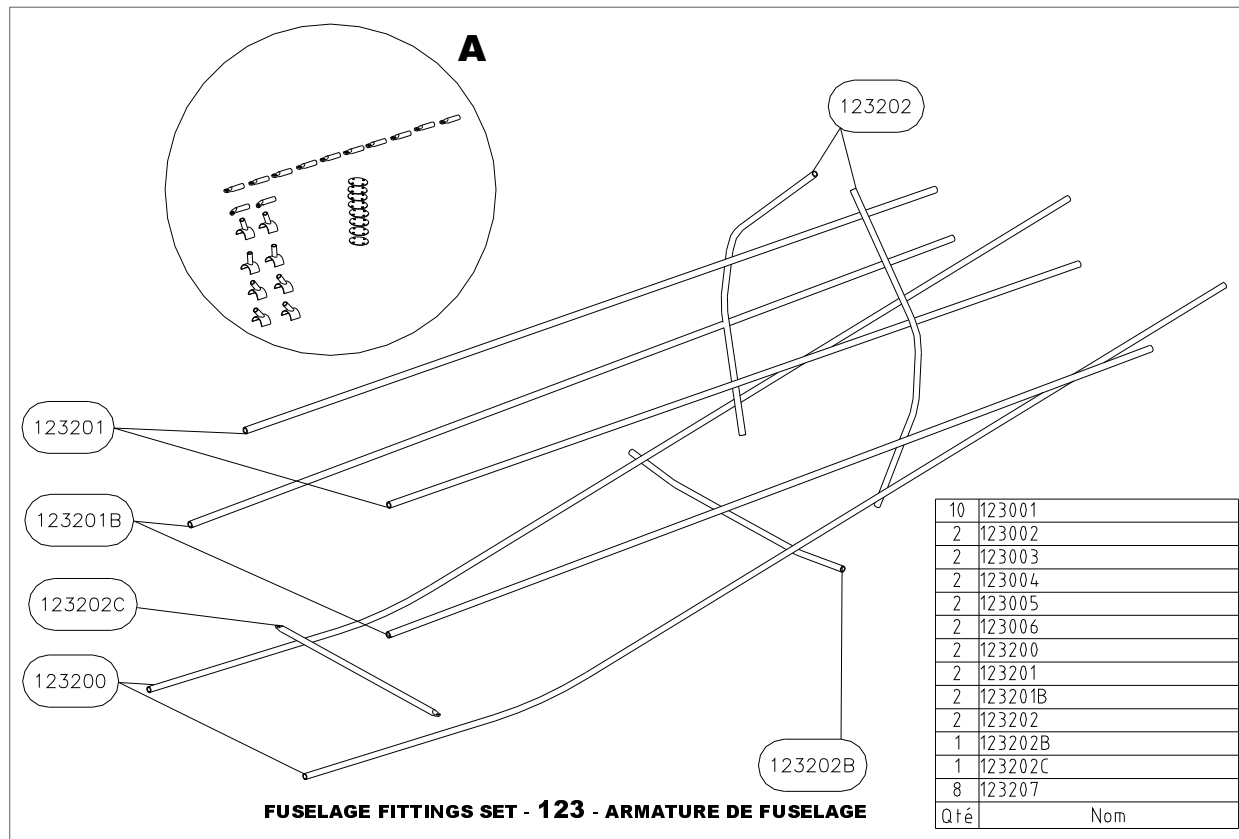
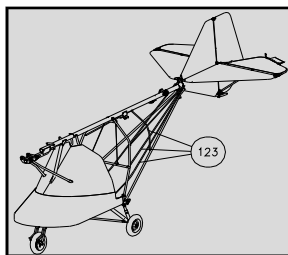
**R = RED / ROUGE
B = BLUE / BLEU
Y = YELLOW / JAUNE
Gy = GREY / GRIS
G = DARK GREEN / VERT FONCE
Gb = BRIGHT GREEN / VERT FLUO
T = TURQUOISE
P = PURPLE / VIOLET
O = ORANGE
Bk = BLACK / NOIR
W = WHITE / BLANC**



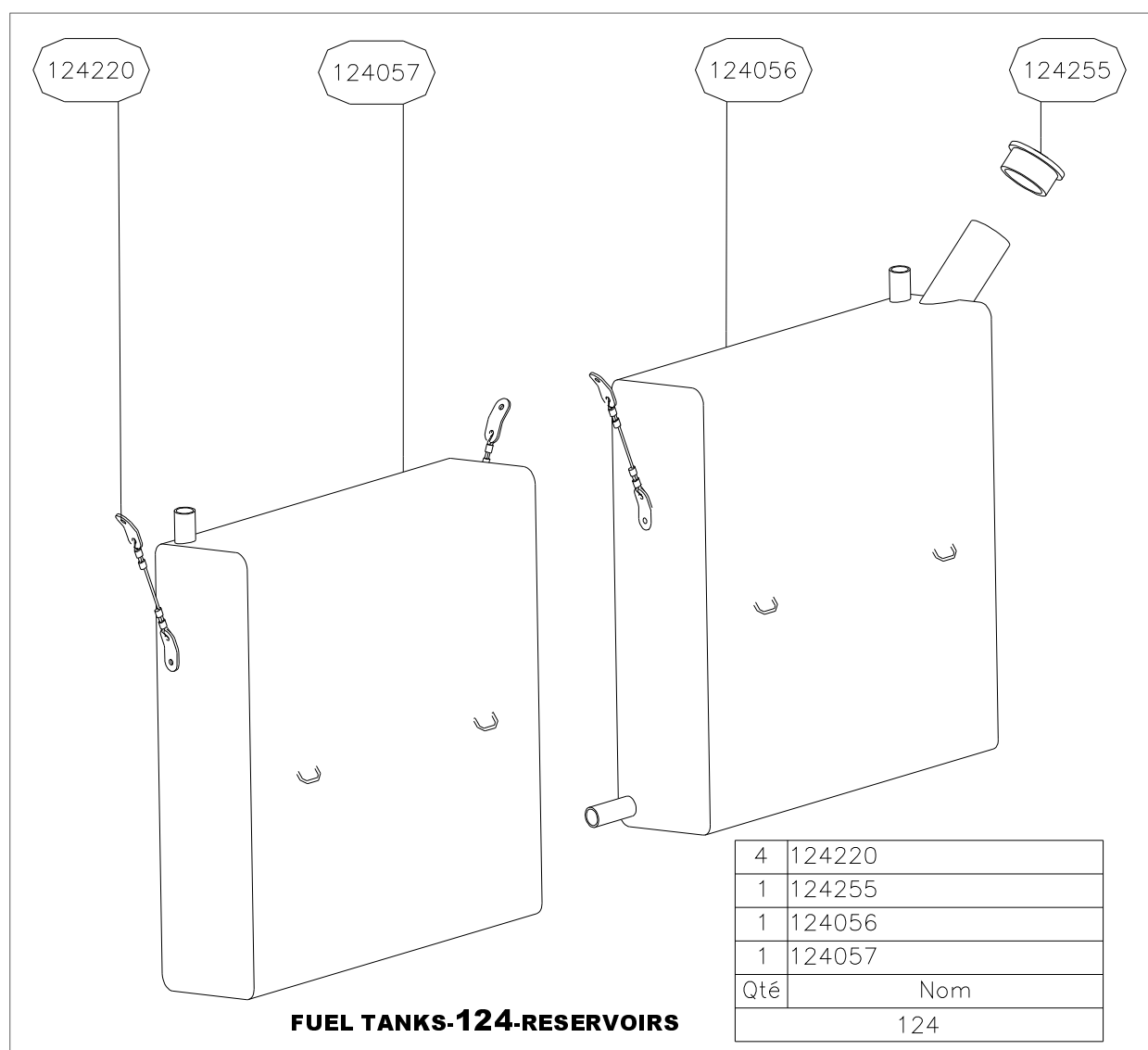
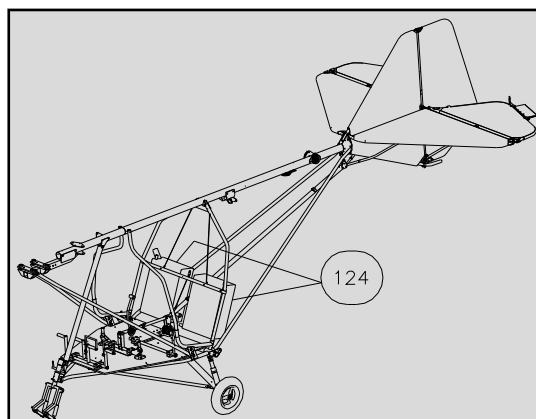
1	122021
1	122021B
1	122061
1	122076
2	122170
2	122174
1	122175
1	122232
3	AB15
2	EC05F
2	EC06P
1	RF0612
3	RM0612
2	VC05050
1	VC06035
Qté	Nom
122	

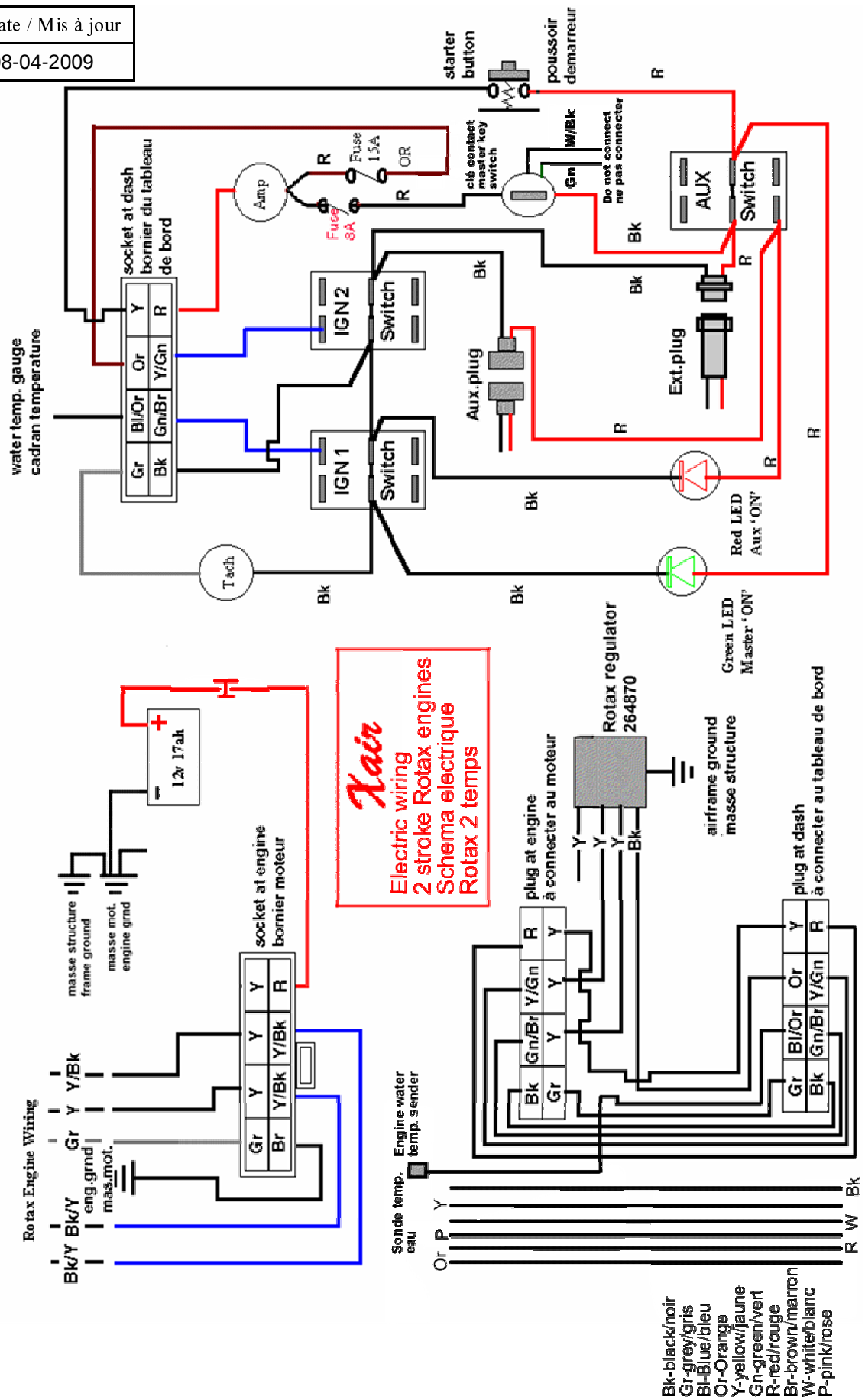




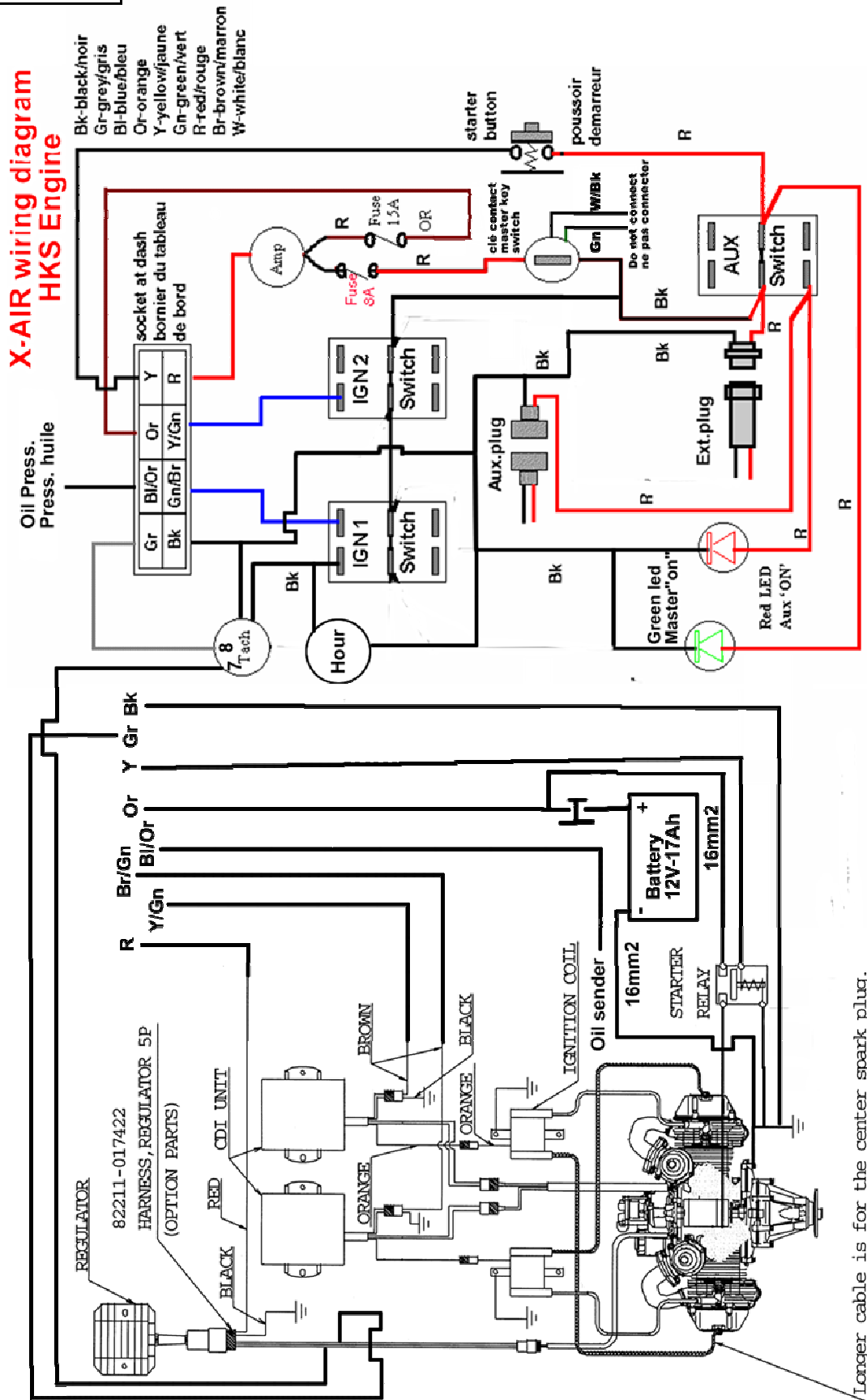


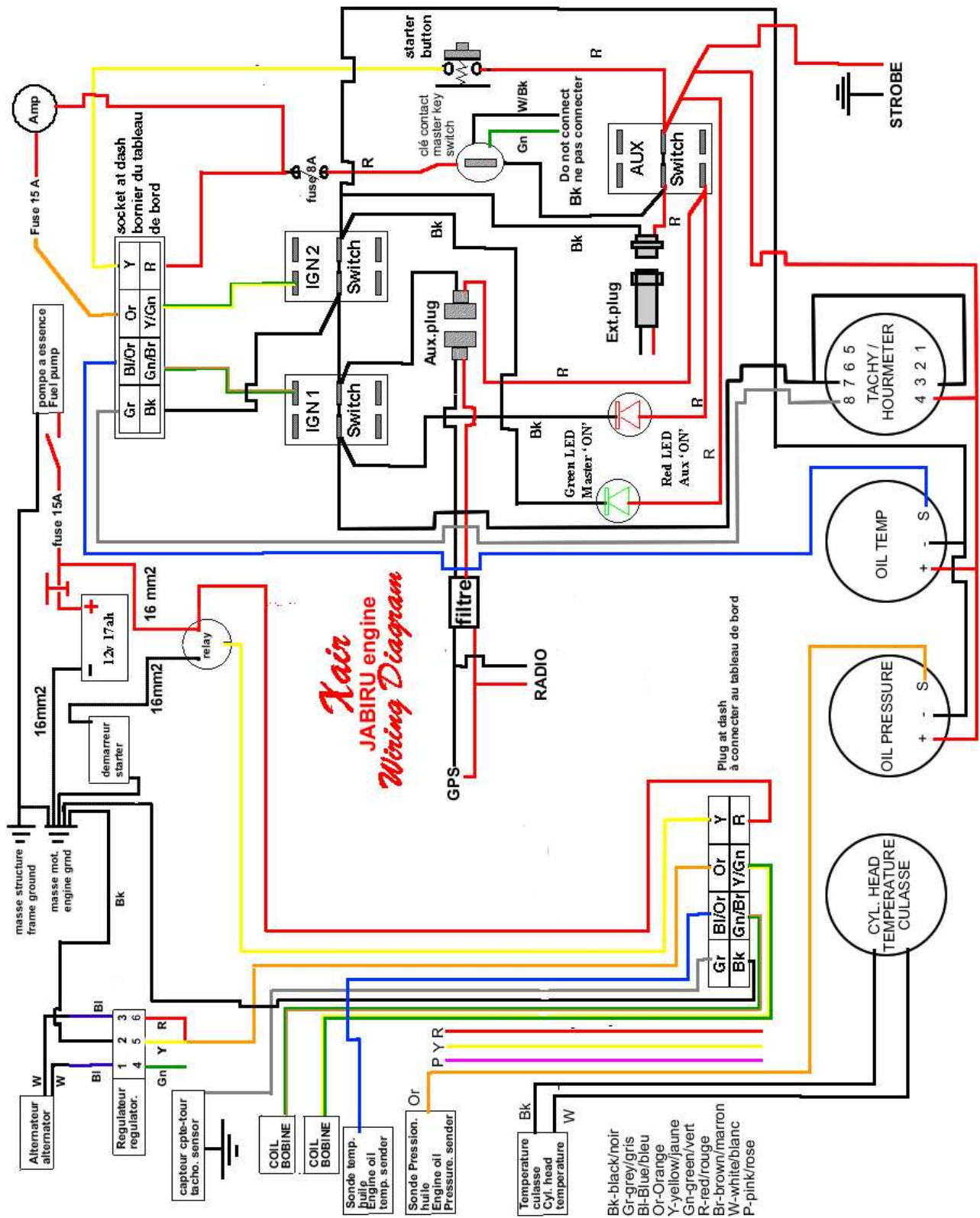
124	Update / Mis à jour
	08-04-2009



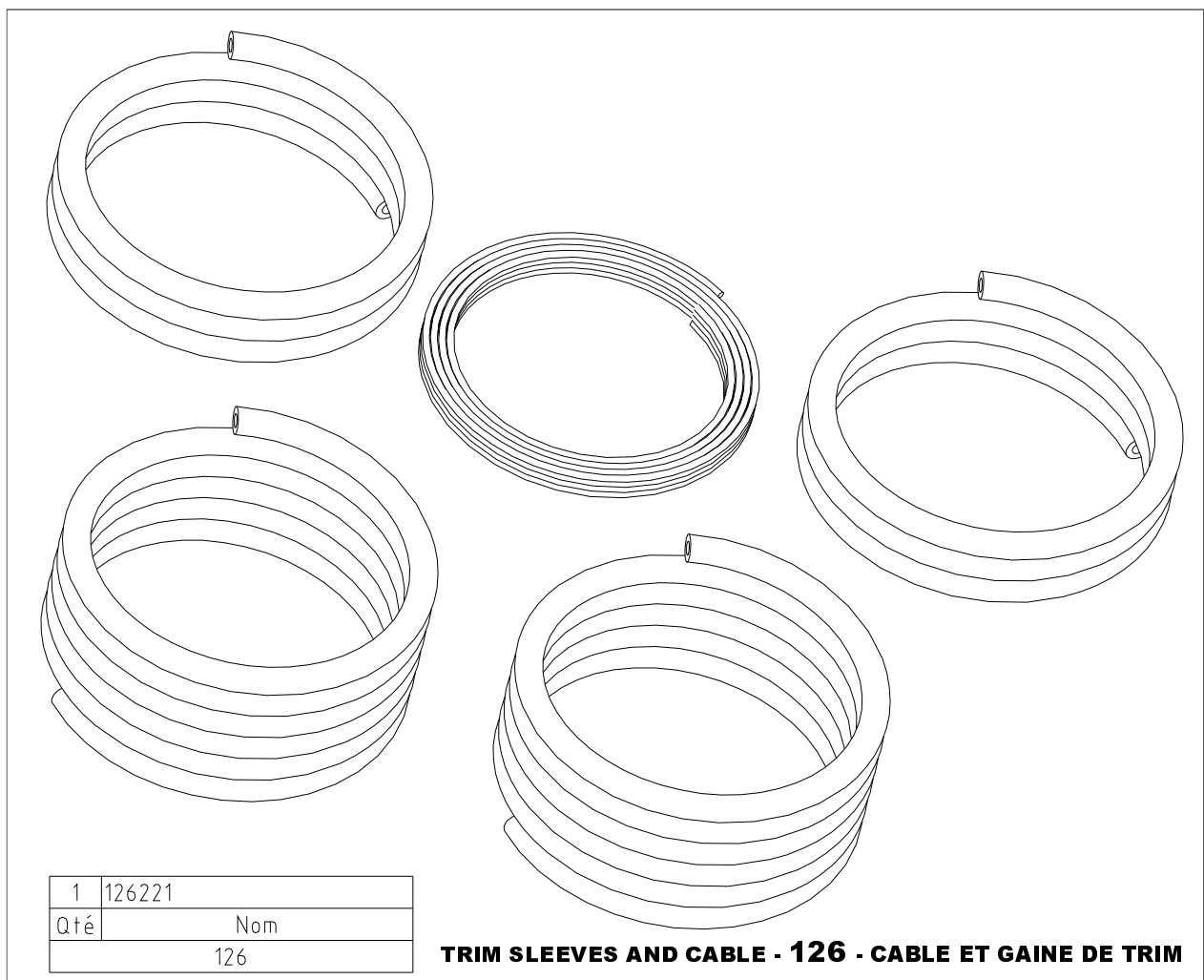
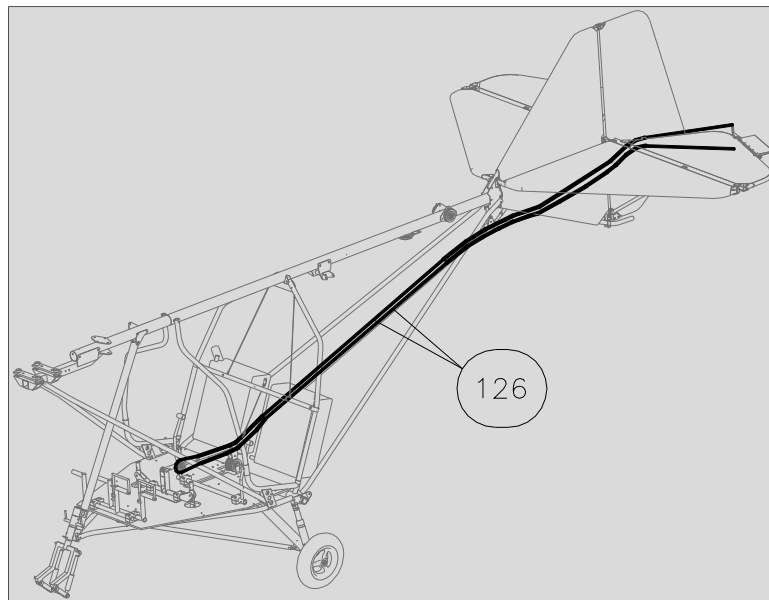




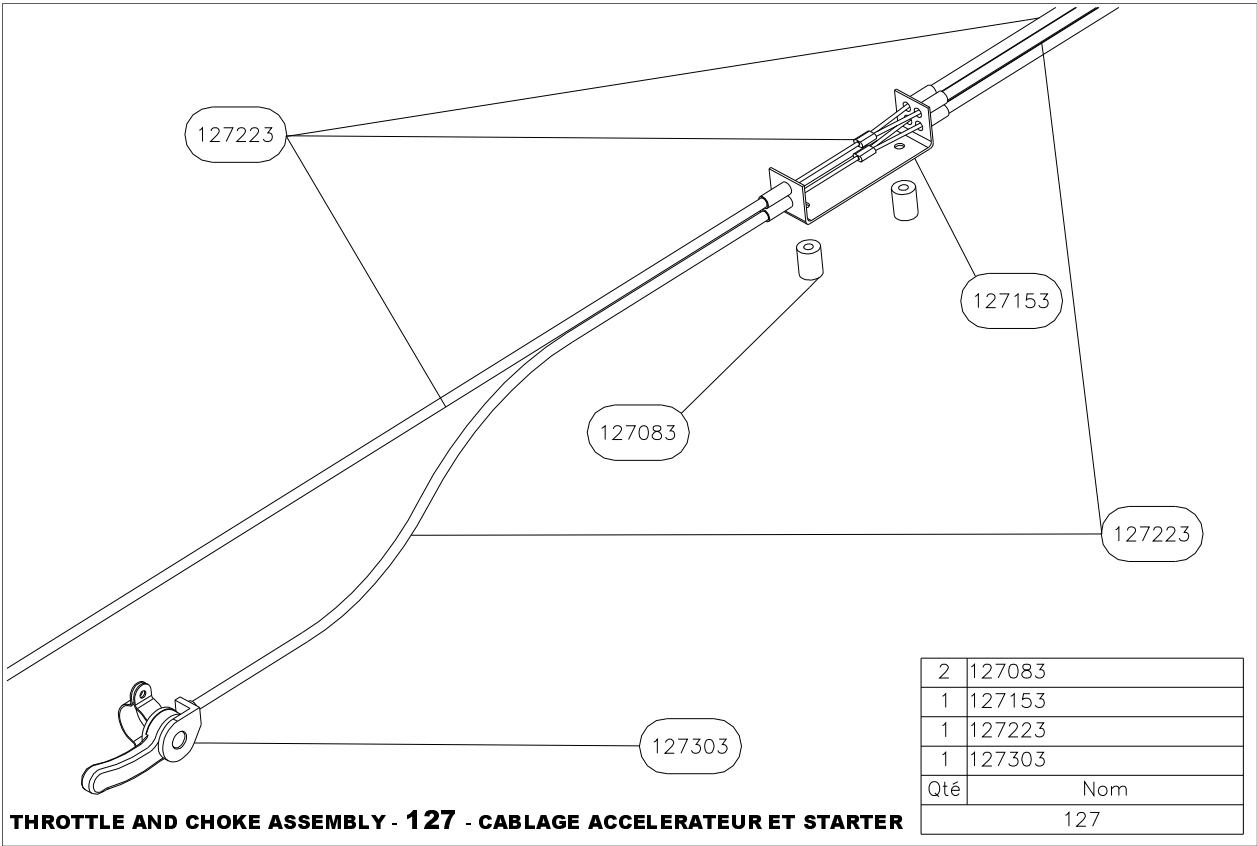




126	Update / Mis à jour
	08-04-2009

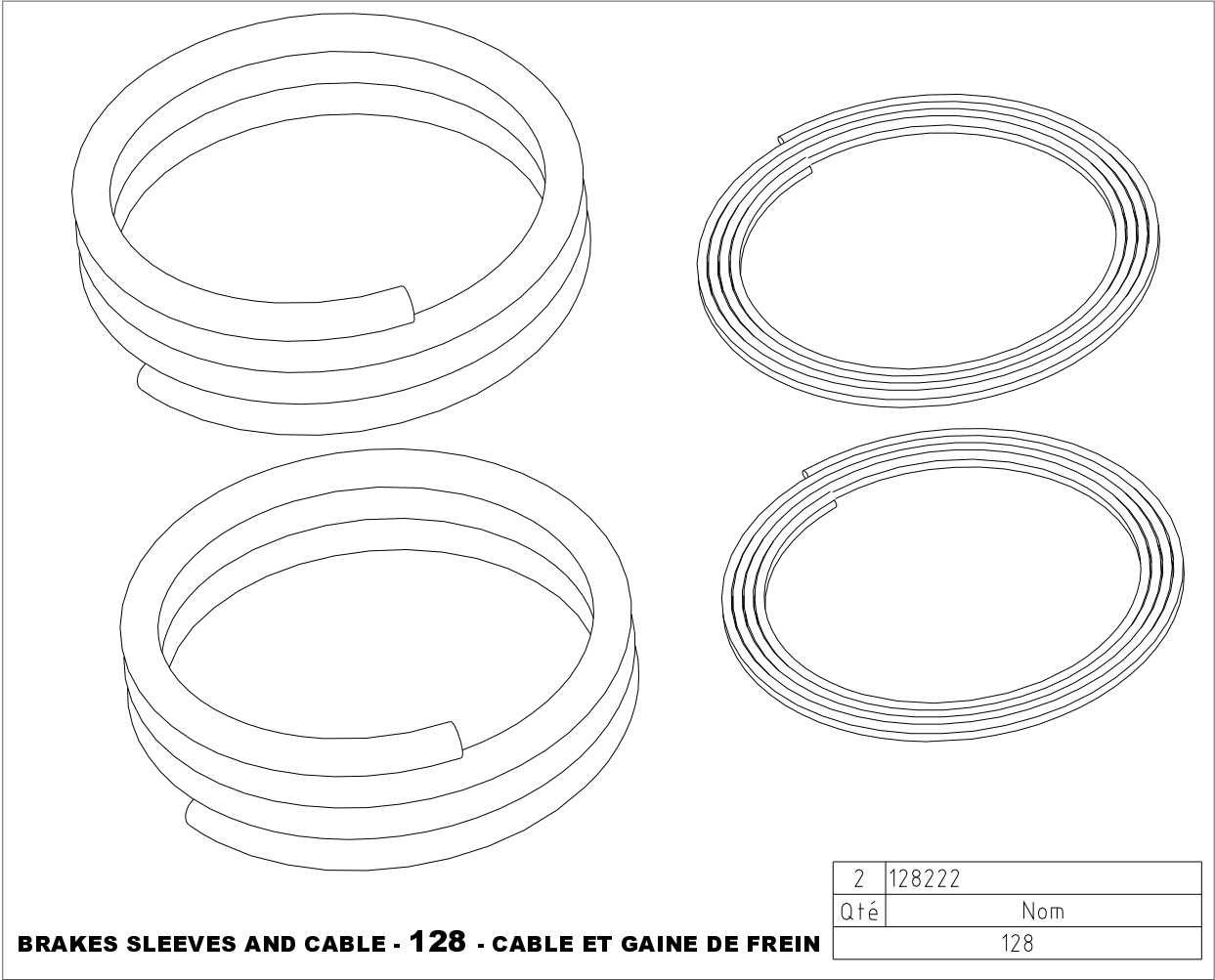


127	Update / Mis à jour
	08-04-2009



THROTTLE AND CHOKE ASSEMBLY - 127 - CABLAGE ACCELERATEUR ET STARTER

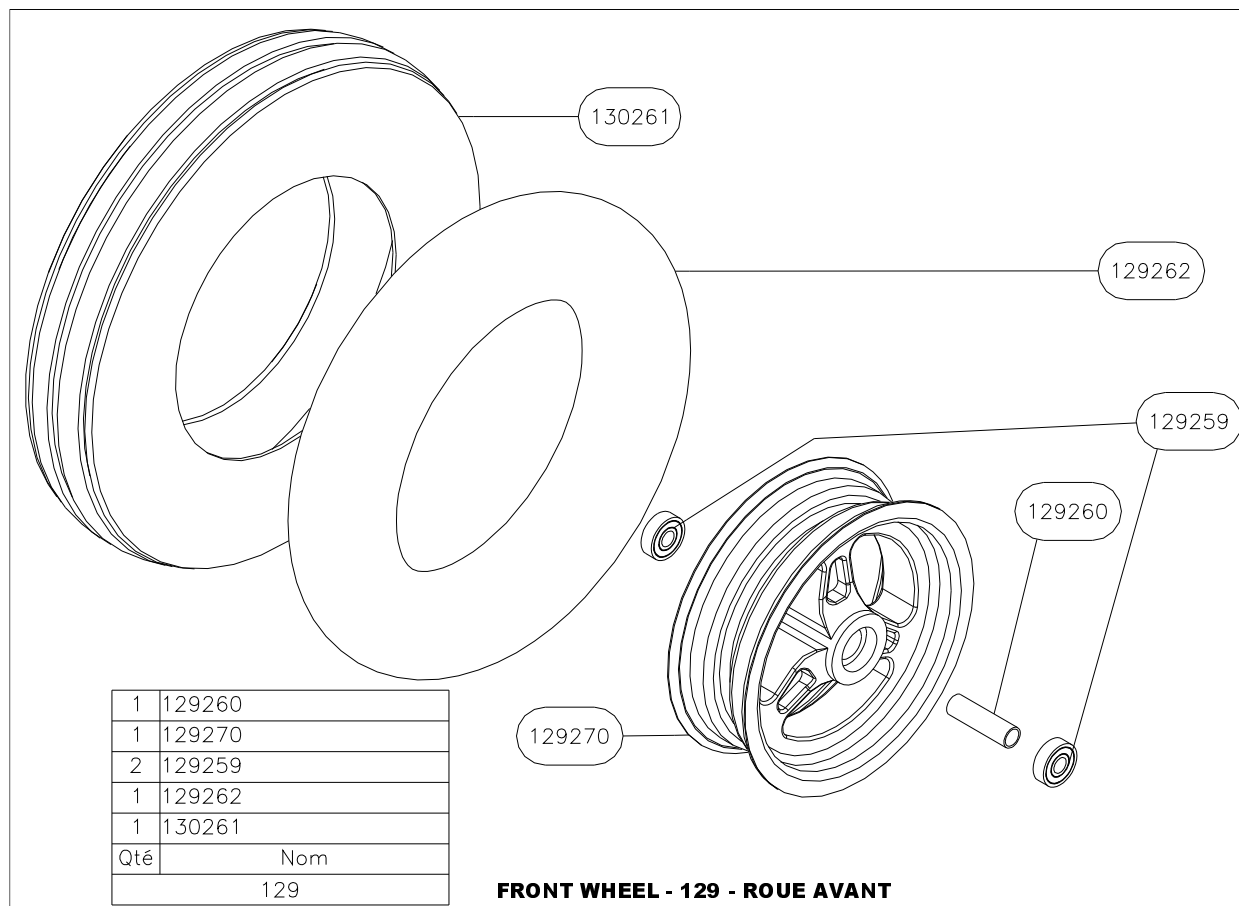
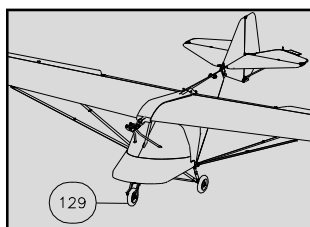
128	Update / Mis à jour
	08-04-2009

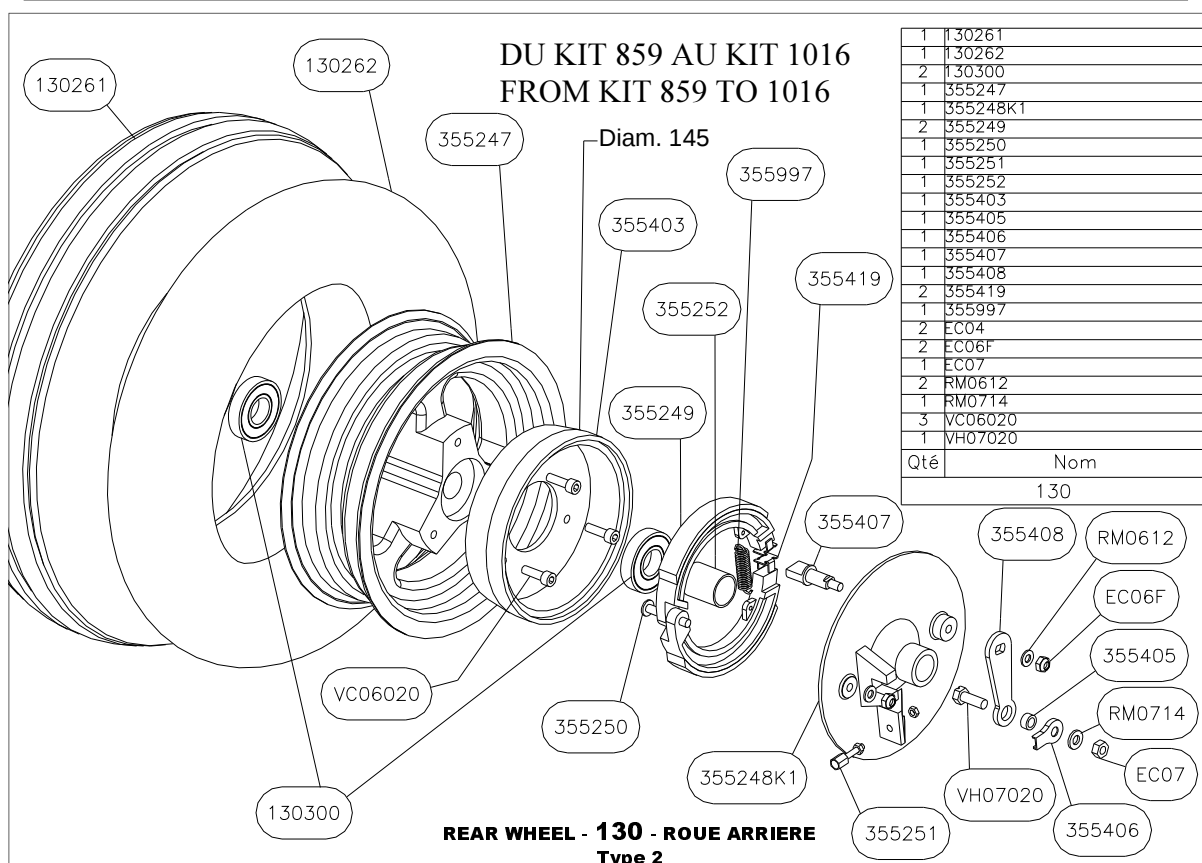
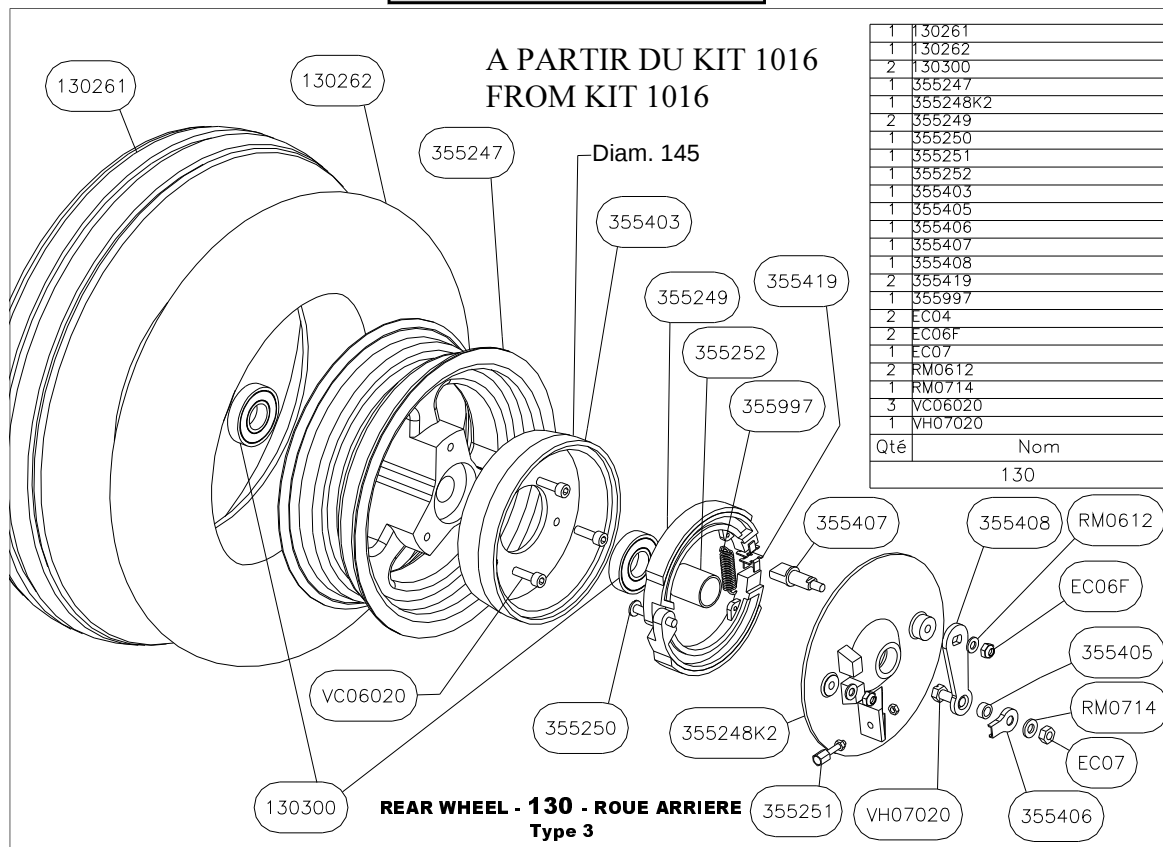
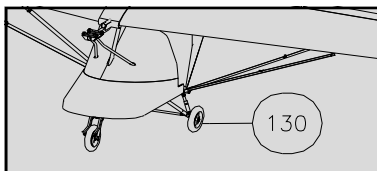


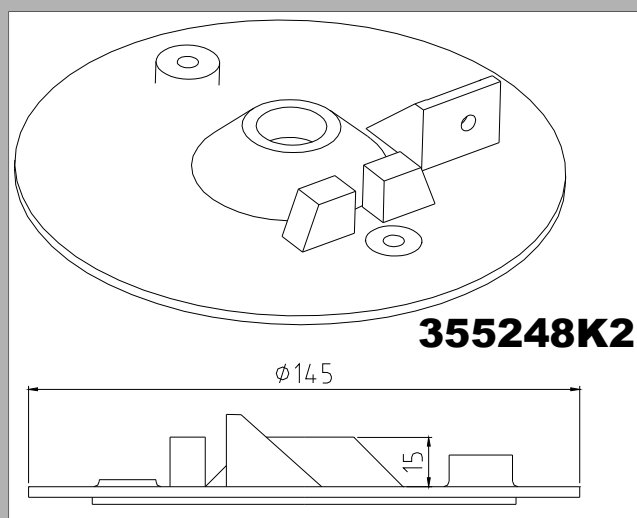
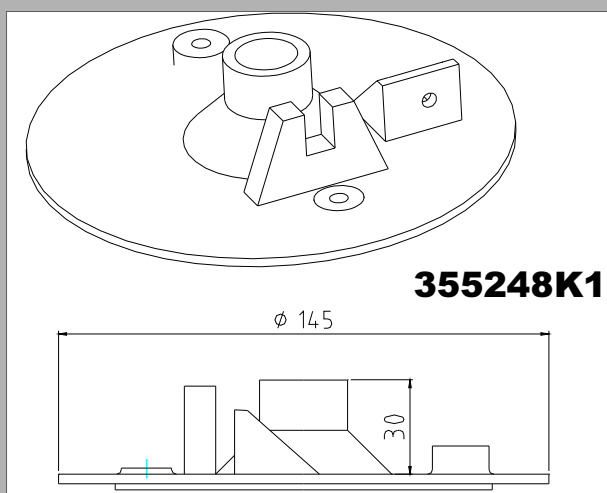
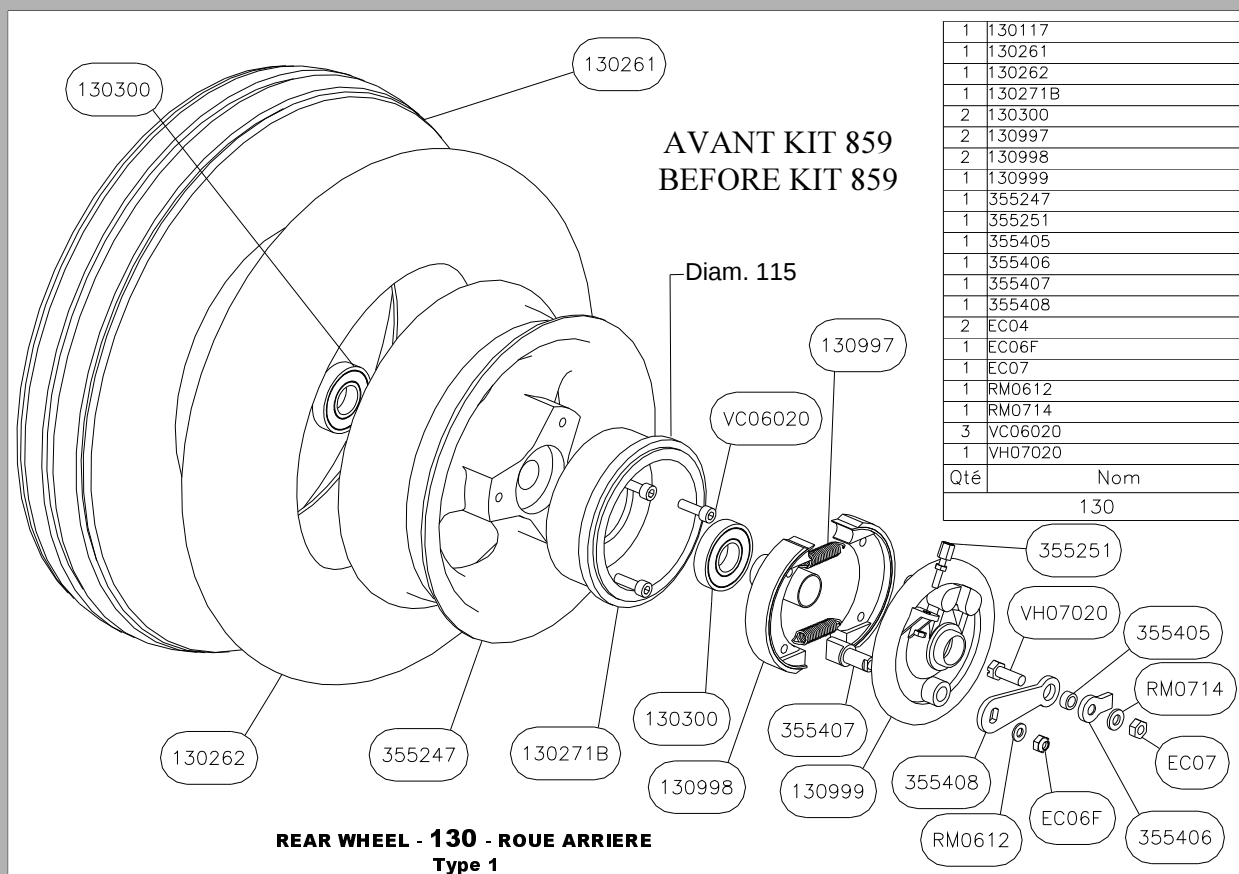
BRAKES SLEEVES AND CABLE - 128 - CABLE ET GAINES DE FREIN

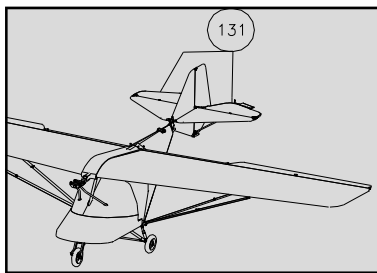
2	128222
Qté	Nom
	128

129	Update / Mis à jour
	08-04-2009









3	10119B
3	10123
1	131039
1	131040
1	131122R
1	131231
1	231036
1	231037
1	231037B
3	AB15
1	BN25
3	EC05F
8	EC06F
2	RI04
8	RM0612
3	VC05047
3	VH06037
6	VH06042
Qté	Nom
	131R

R = RED / ROUGE

B = BLUE / BLEU

Y = YELLOW / JAUNE

Gy = GREY / GRIS

G = DARK GREEN / VERT FONCE

Gb = BRIGHT GREEN / VERT FLUO

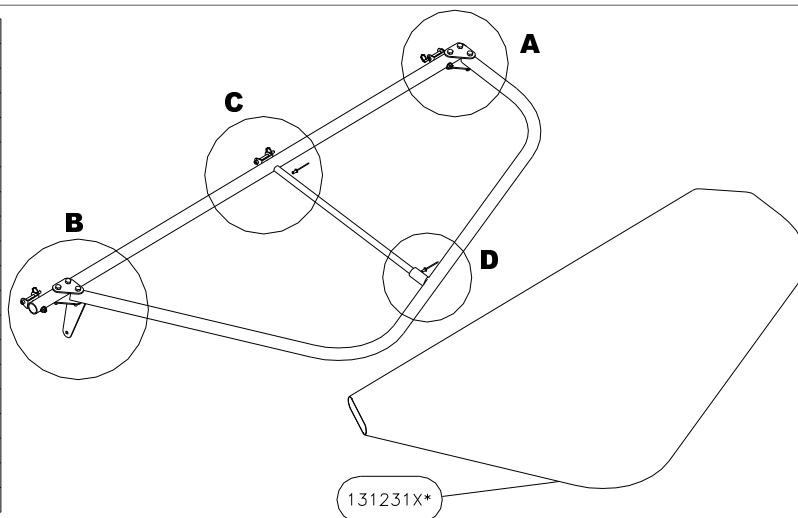
T = TURQUOISE

P = PURPLE / VIOLET

O = ORANGE

Bk = BLACK / NOIR

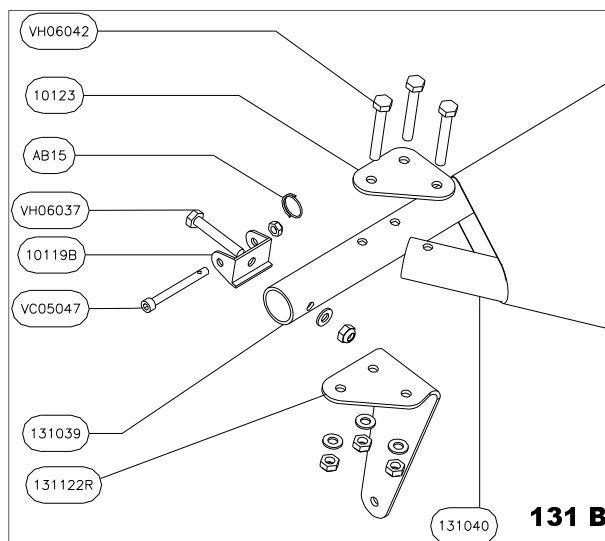
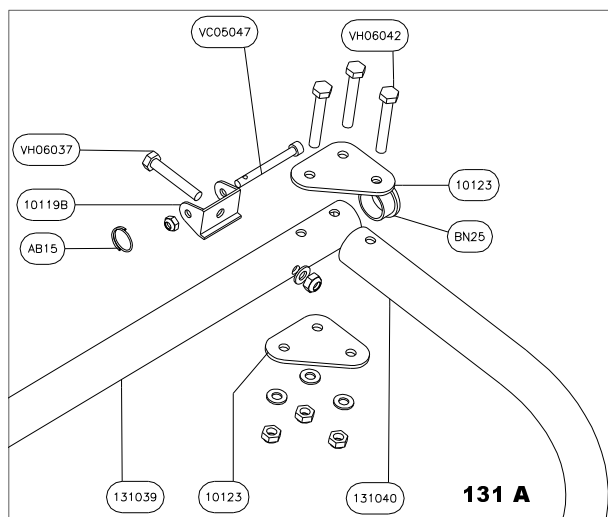
W = WHITE / BLANC

ELEVATOR (RIGHT) - 131R - PROFONDEUR (DROITE)

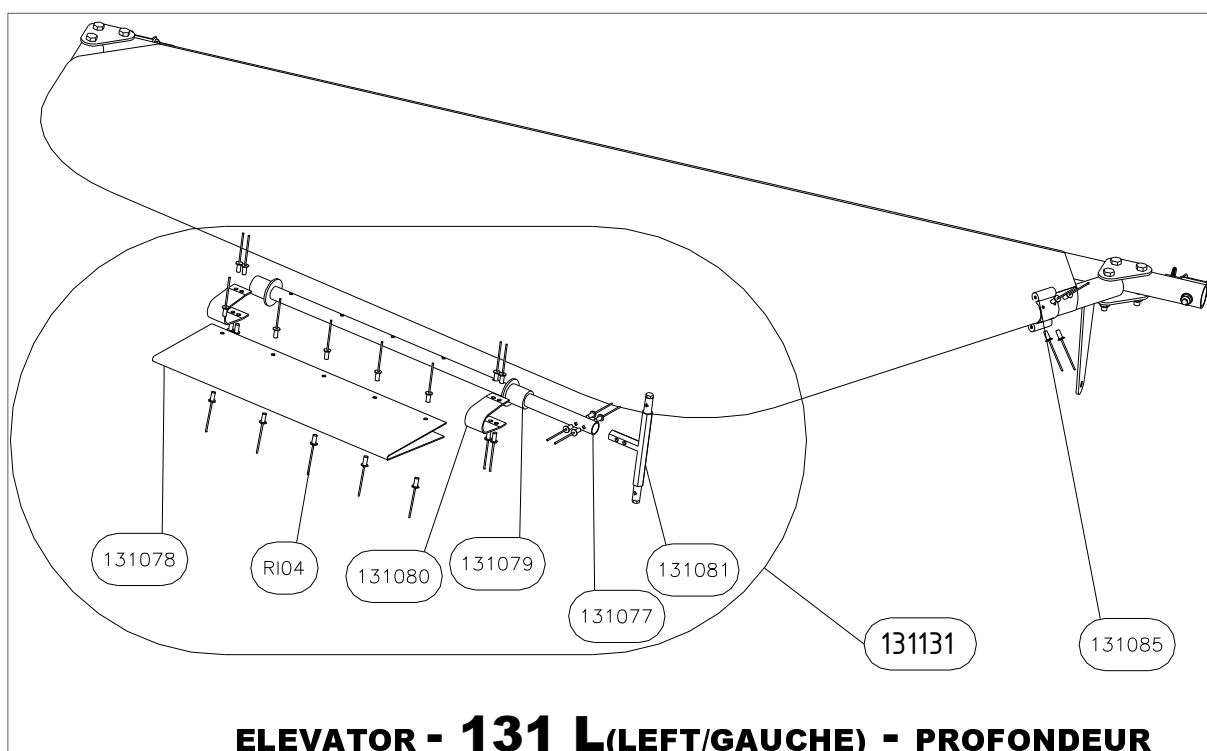
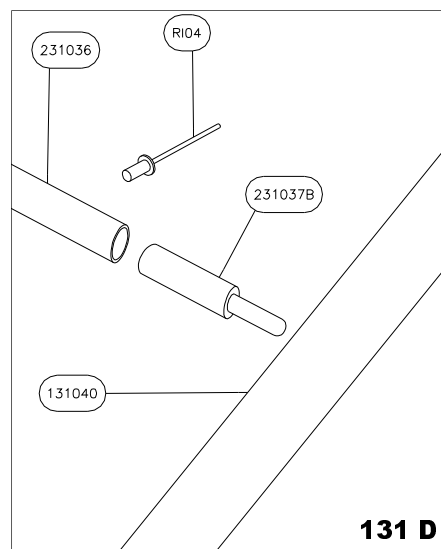
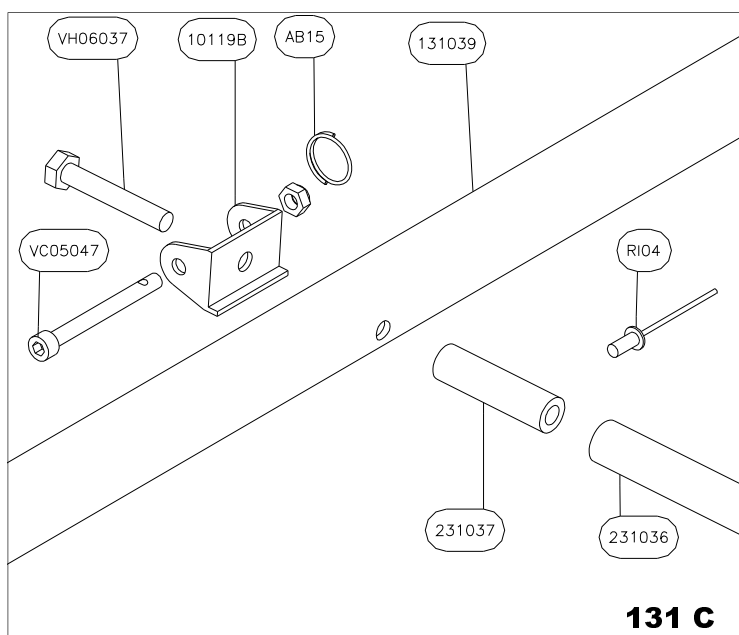
*X=LETTER FOR MAIN COLOUR CODE

(FOR EXAMPLE, AN ELEVATOR FABRIC 131231 WITH A MAIN COLOUR YELLOW WILL HAVE CODE NUMBER 131231Y)

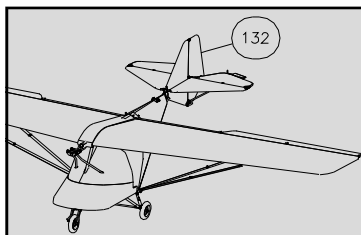
*X=LETTRE POUR CODE COULEUR PRINCIPALE (PAR EXEMPLE, UNE TOILE DE PROFONDEUR 131231 JAUNE SERA REFERENCEE 131231Y)



131	Update / Mis à jour
	08-04-2009



132	Update / Mis à jour
	08-04-2009

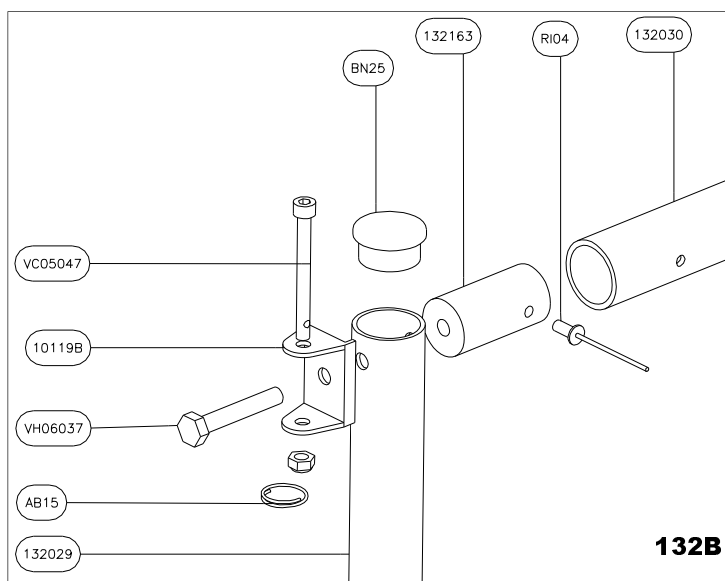
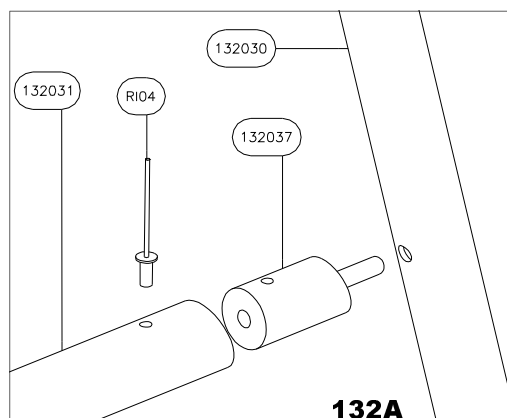
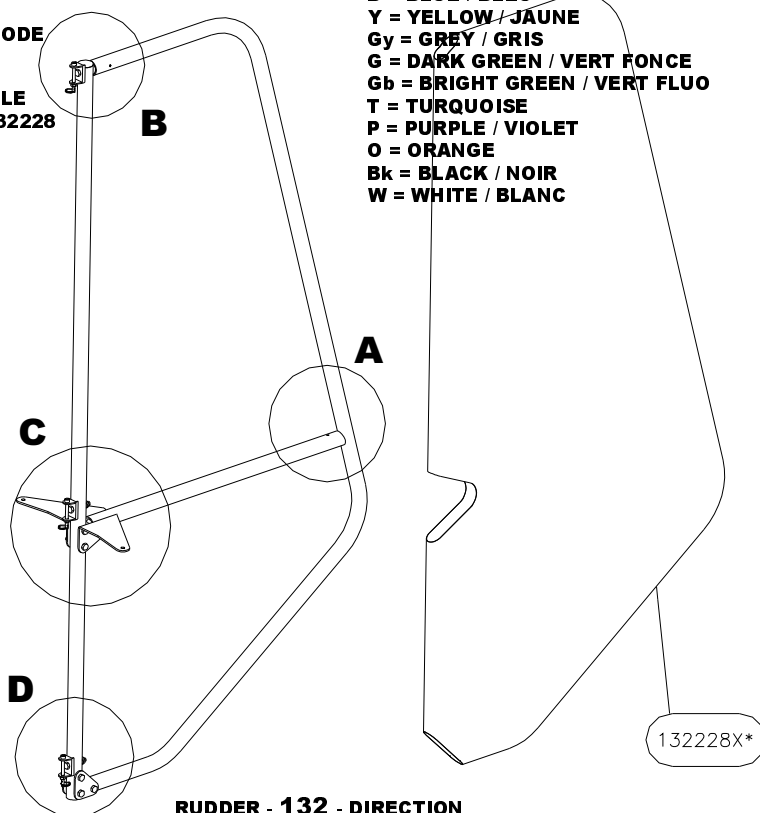


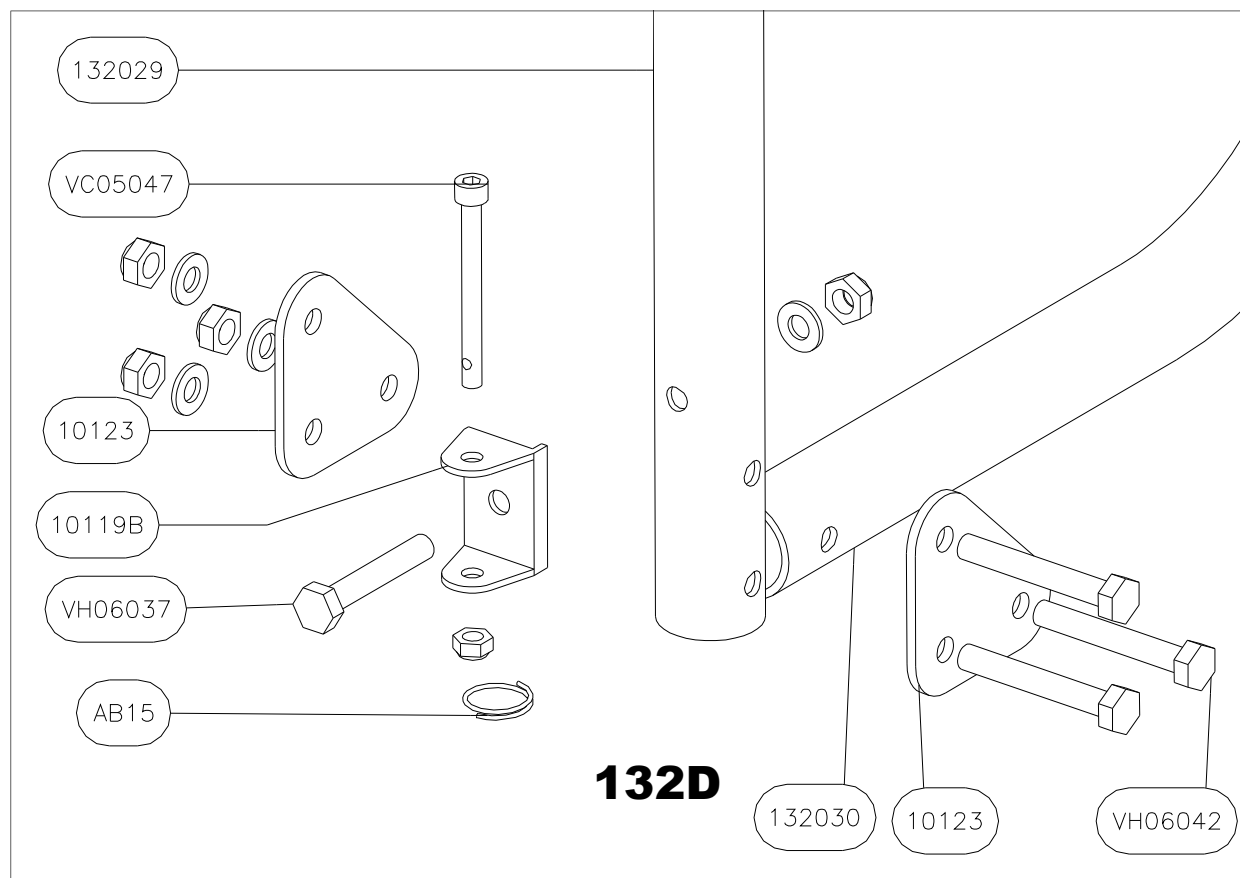
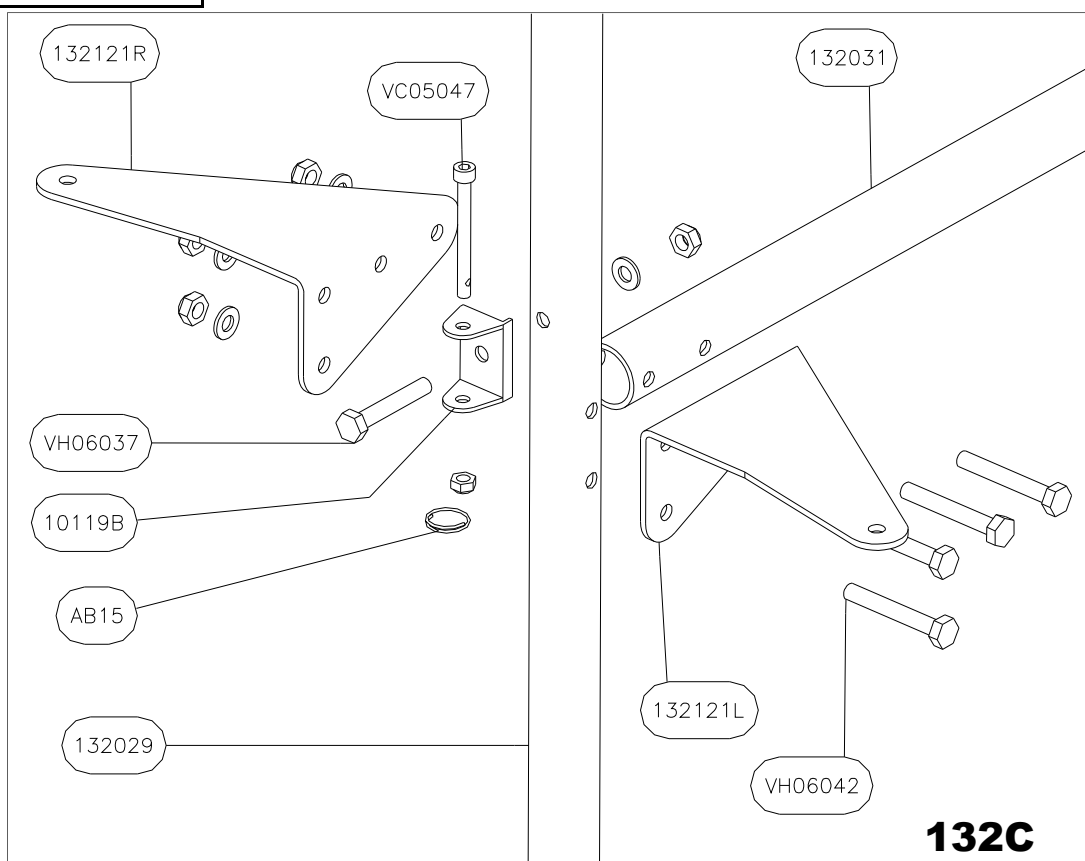
***X=LETTER FOR MAIN COLOUR CODE
(FOR EXAMPLE, A RUDDER FABRIC 132228
WITH A MAIN COLOUR YELLOW WILL HAVE CODE
NUMBER 132228Y)**

***X=LETTRE POUR CODE COULEUR PRINCIPALE
(PAR EXEMPLE, UNE TOILE DE DIRECTION 132228
JAUNE SERA REFERENCEE 132228Y)**

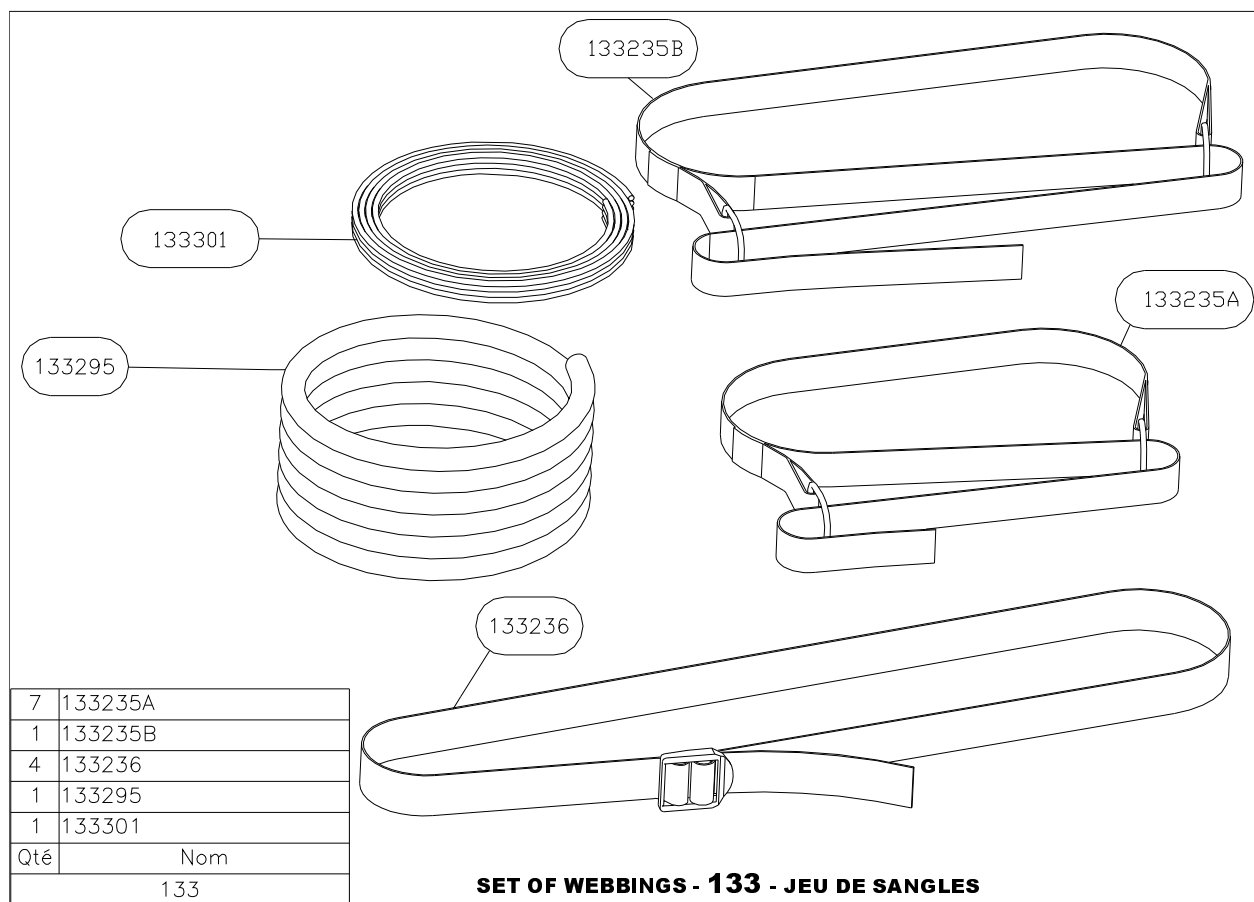
3	10119B
2	10123
1	132029
1	132030
1	132031
1	132037
1	132121L
1	132121R
1	132163
1	132228
3	AB15
1	BN25
3	EC05F
9	EC06F
2	RI04
9	RM0612
3	VC05047
3	VH06037
7	VH06042
Qté	Nom
	132

**R = RED / ROUGE
B = BLUE / BLEU
Y = YELLOW / JAUNE
Gy = GREY / GRIS
G = DARK GREEN / VERT FONCE
Gb = BRIGHT GREEN / VERT FLUO
T = TURQUOISE
P = PURPLE / VIOLET
O = ORANGE
Bk = BLACK / NOIR
W = WHITE / BLANC**



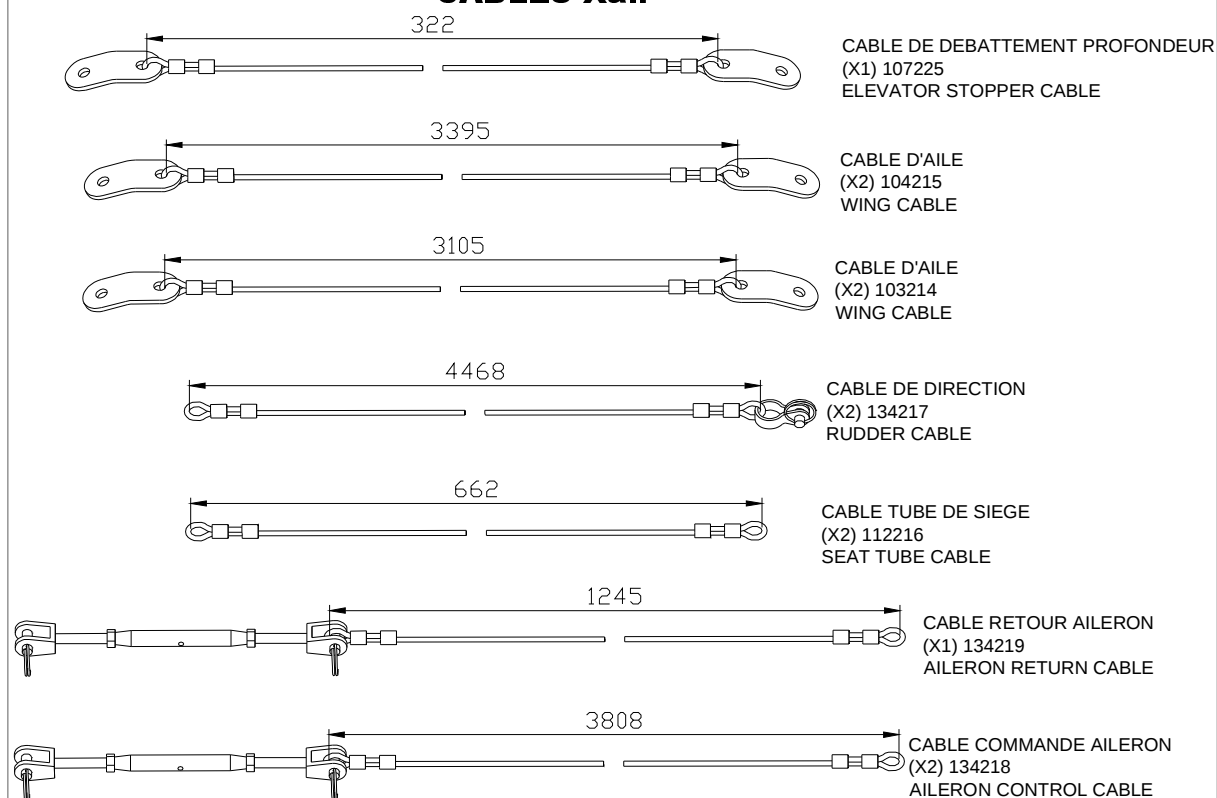


133	Update / Mis à jour
	08-04-2009

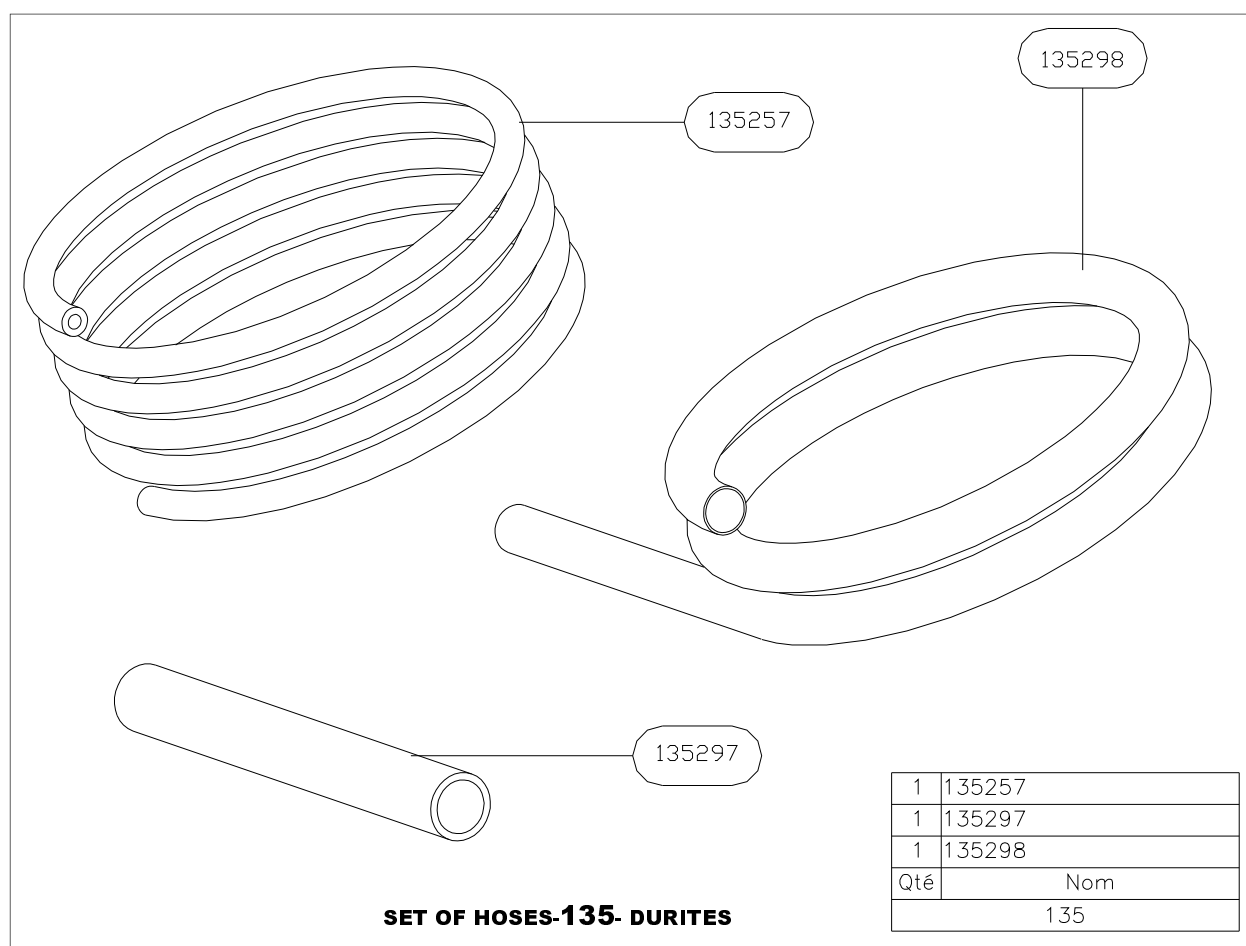


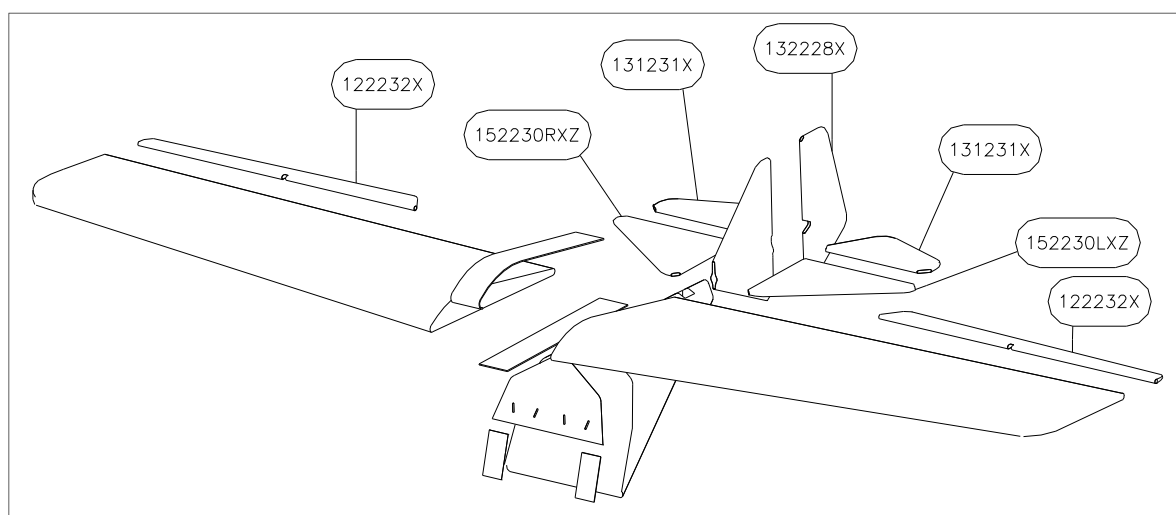
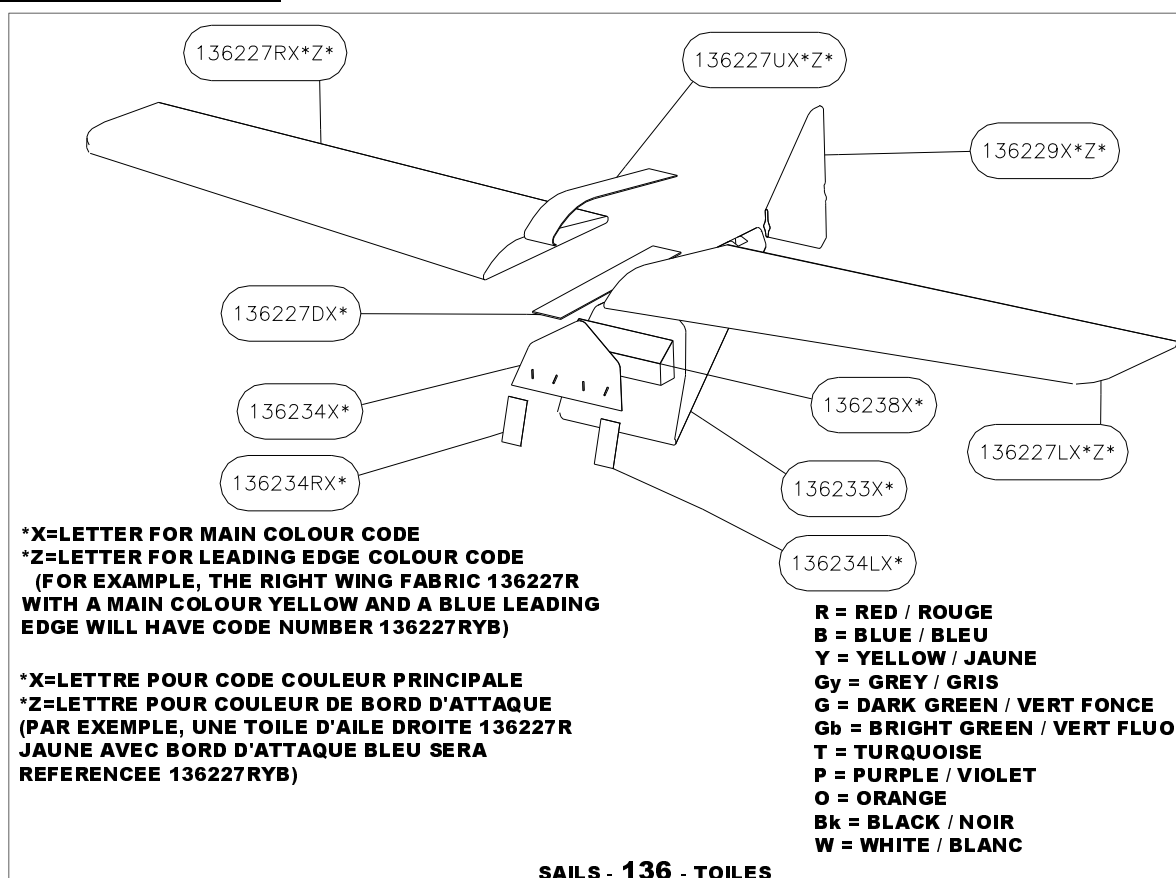


CABLES Xair

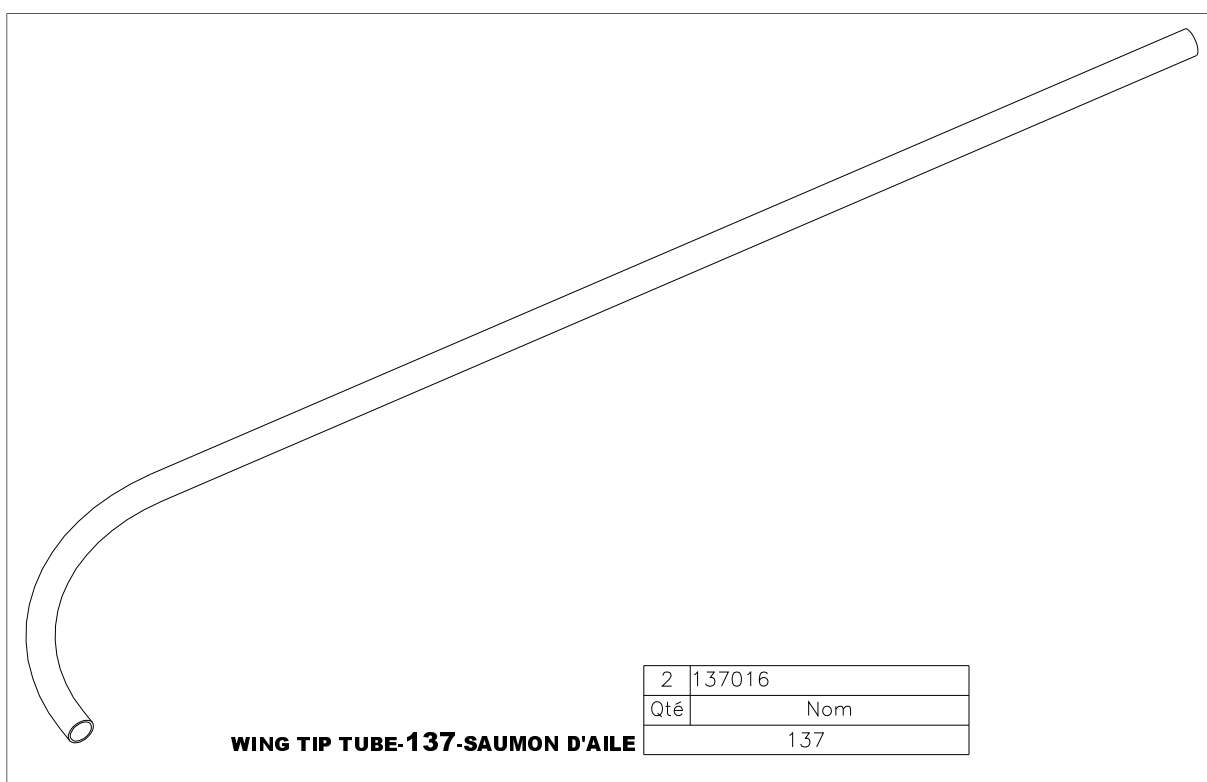
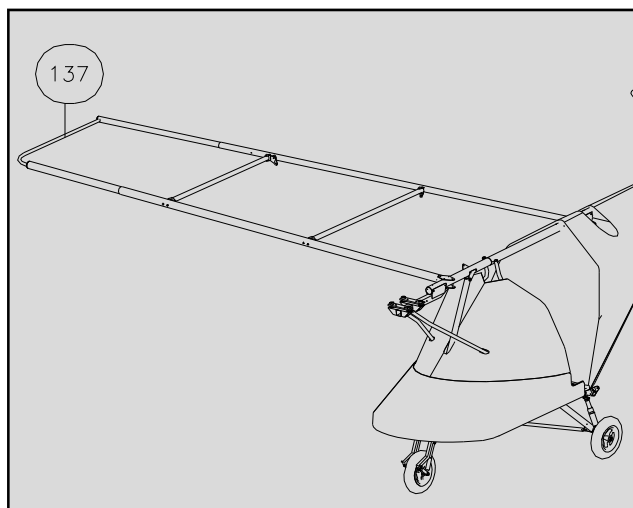


135	Update / Mis à jour
	08-04-2009





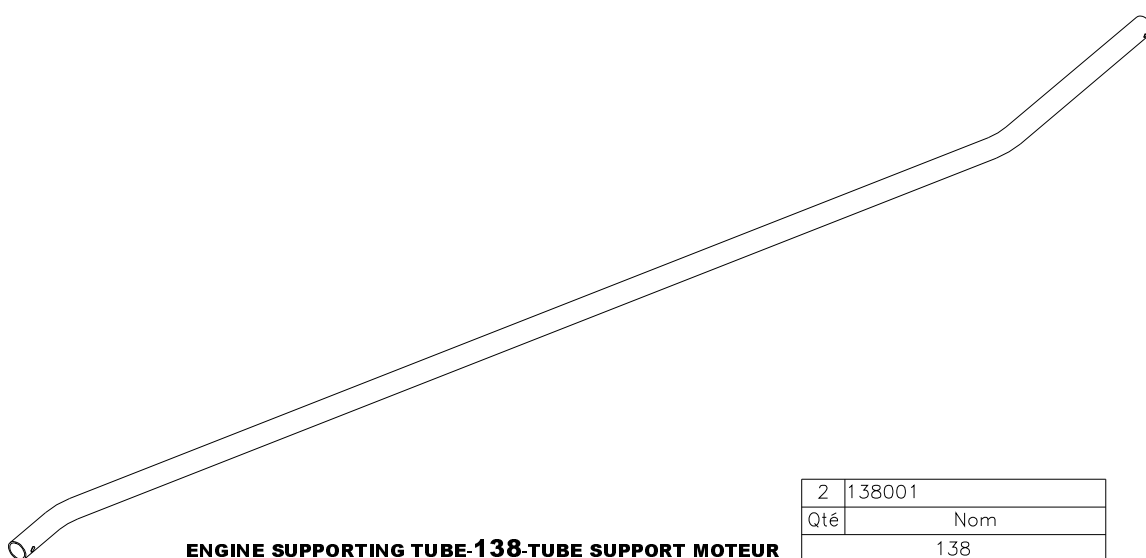
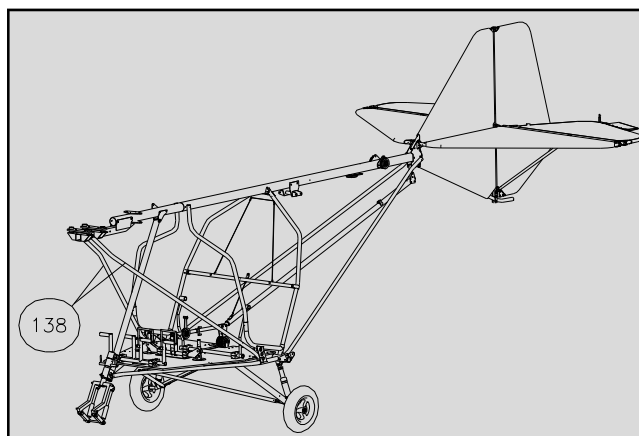
137	Update / Mis à jour
	08-04-2009



WING TIP TUBE-137-SAUMON D'AILE

2	137016
Qté	Nom
	137

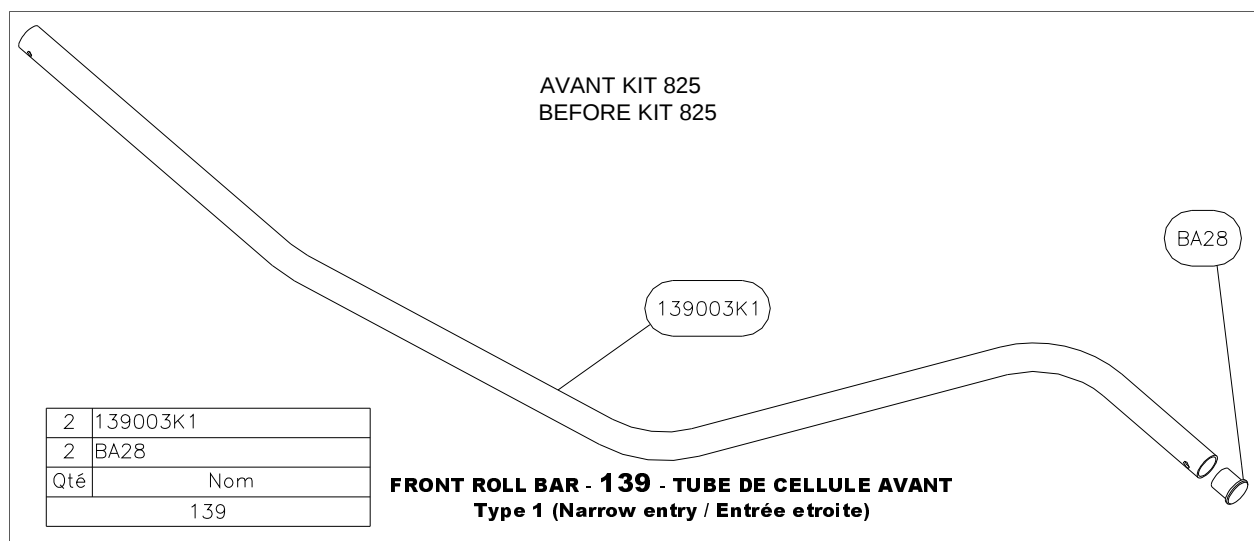
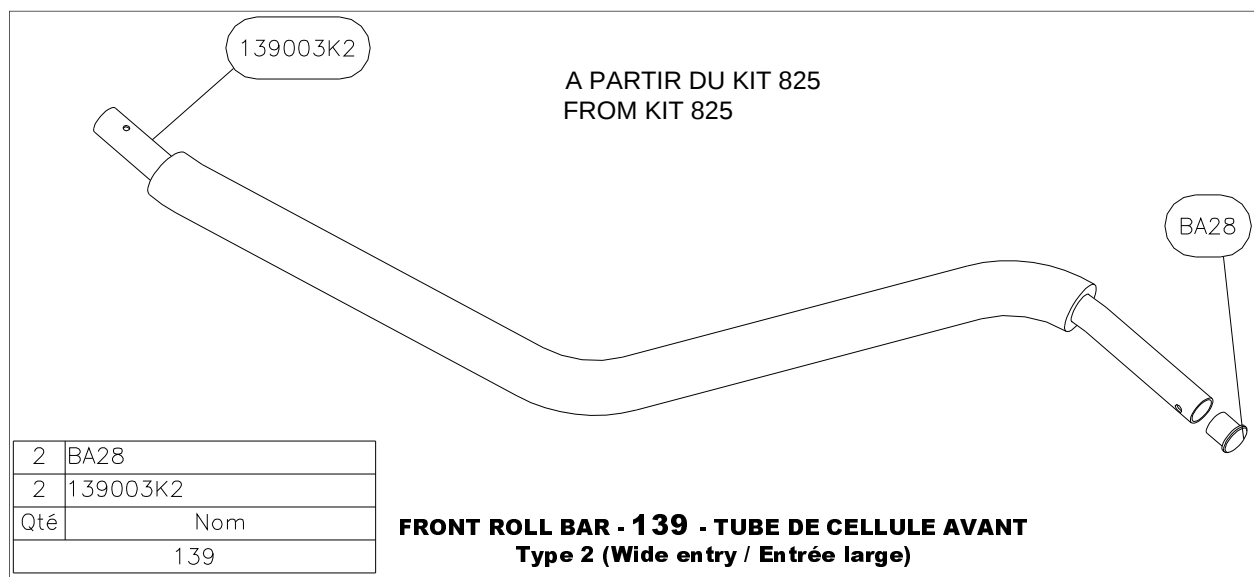
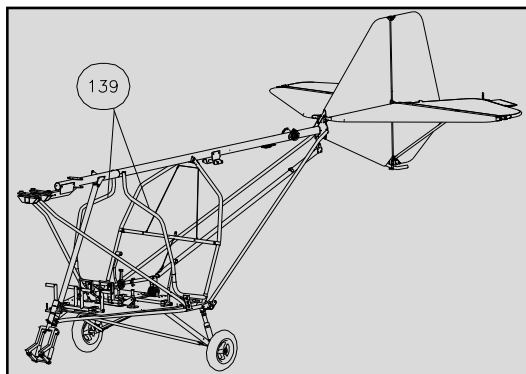
138	Update / Mis à jour
	08-04-2009



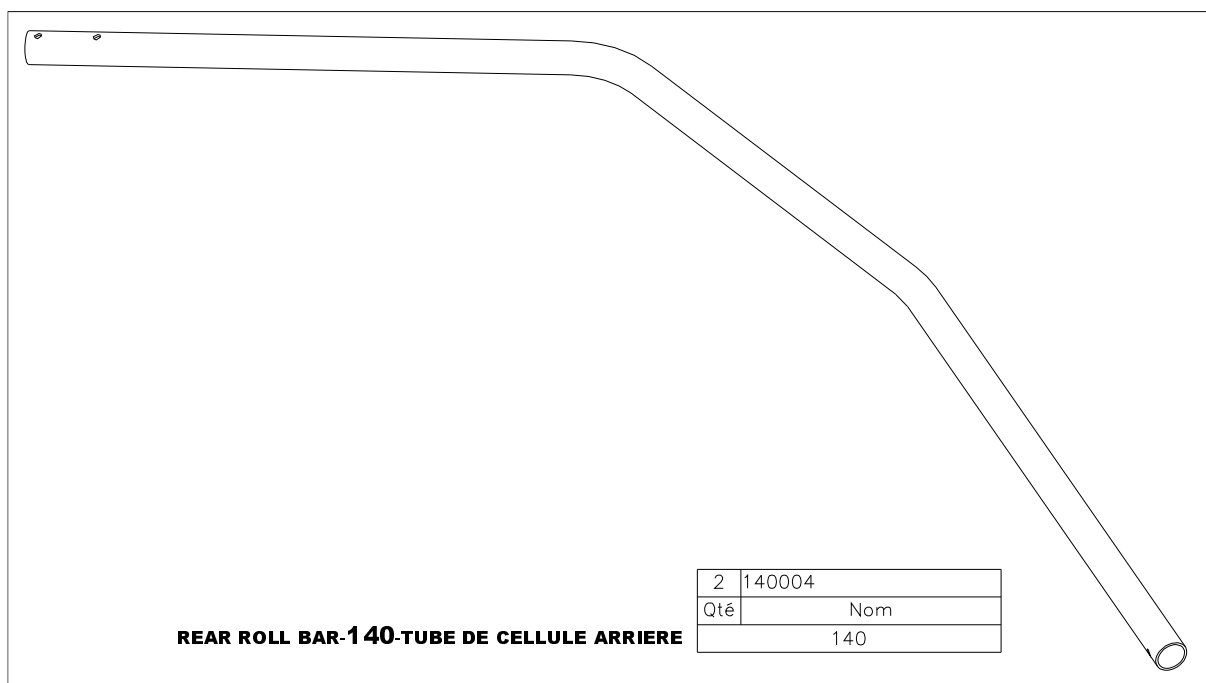
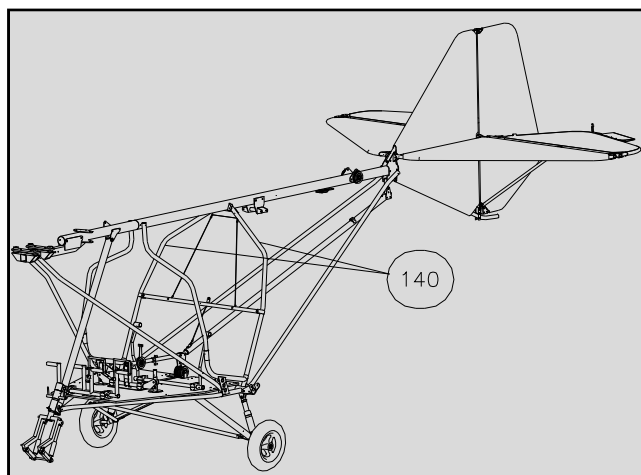
ENGINE SUPPORTING TUBE-138-TUBE SUPPORT MOTEUR

2	138001
Qté	Nom
	138

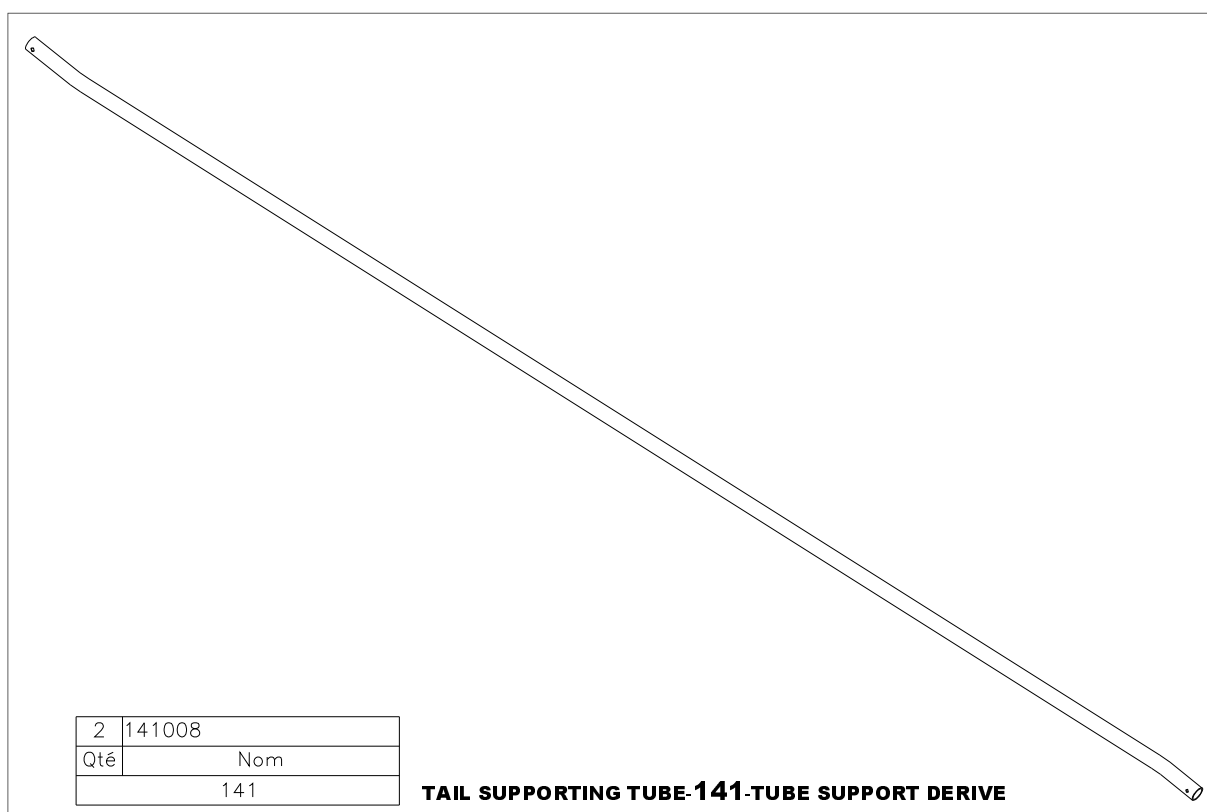
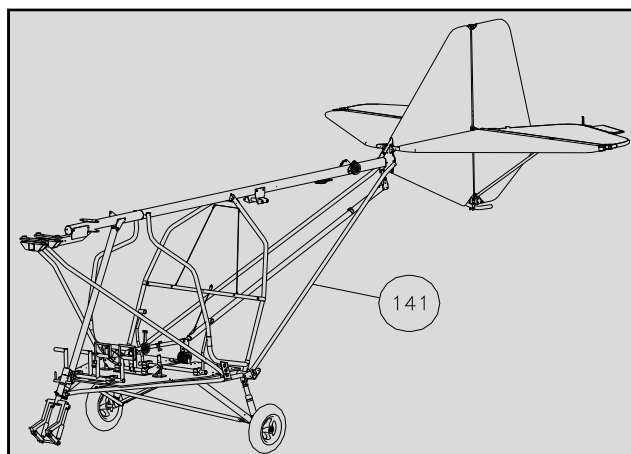
139	Update / Mis à jour
	08-04-2009



140	Update / Mis à jour
	08-04-2009



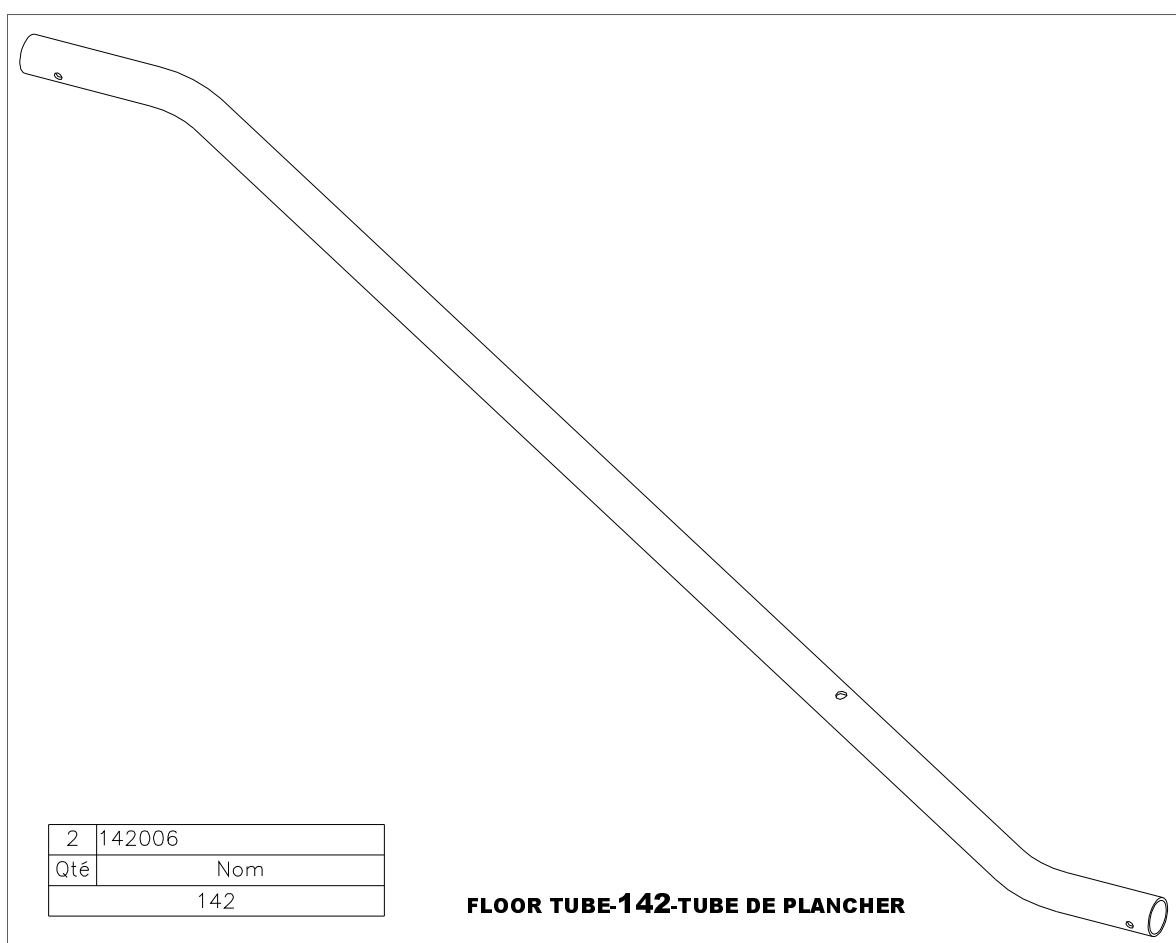
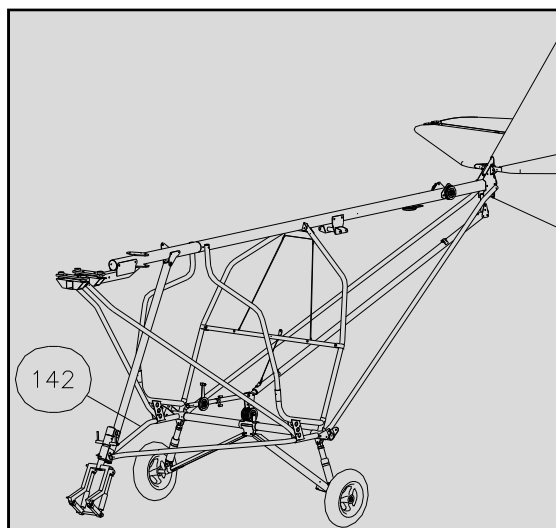
141	Update / Mis à jour
	08-04-2009



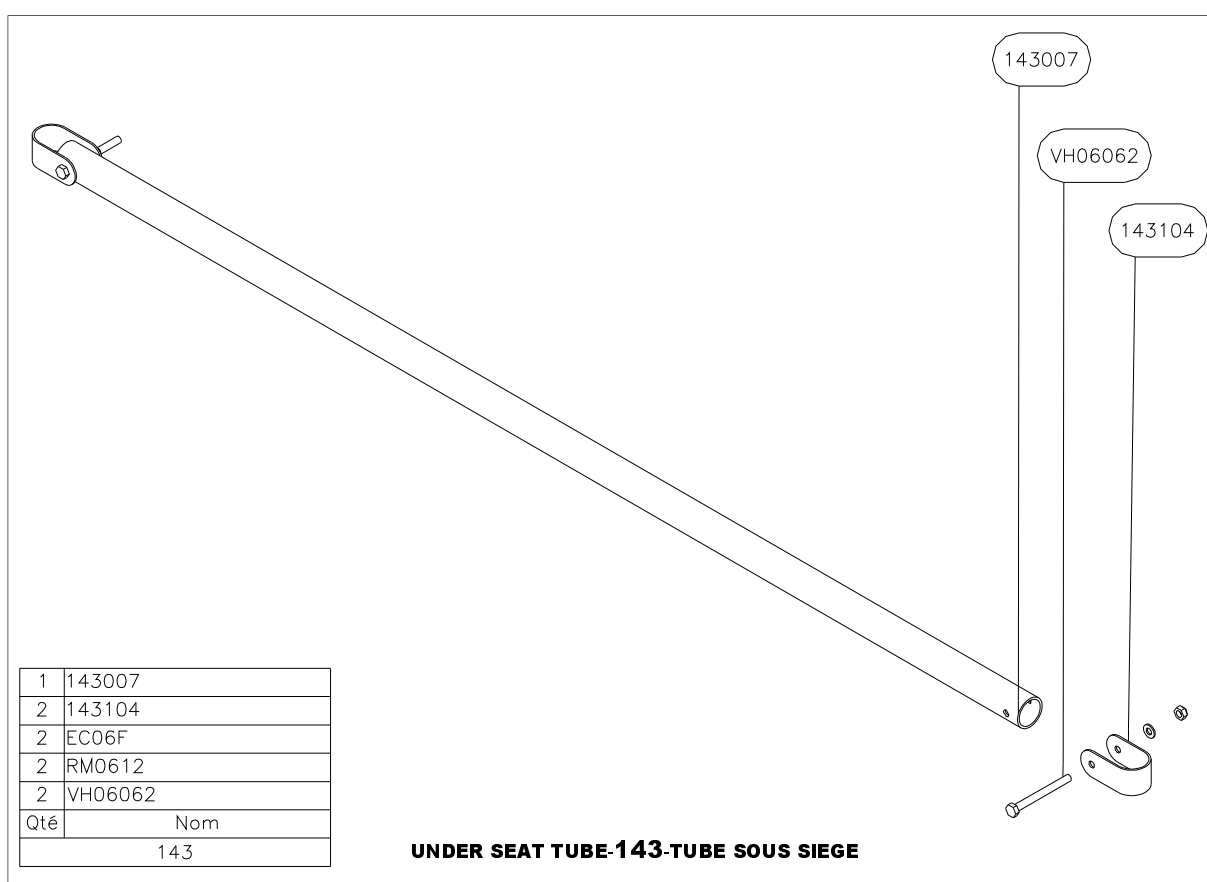
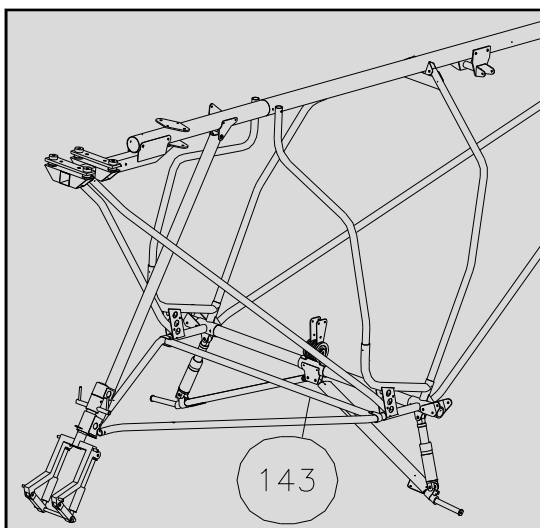
2	141008
Qté	Nom
	141

TAIL SUPPORTING TUBE-141-TUBE SUPPORT DERIVE

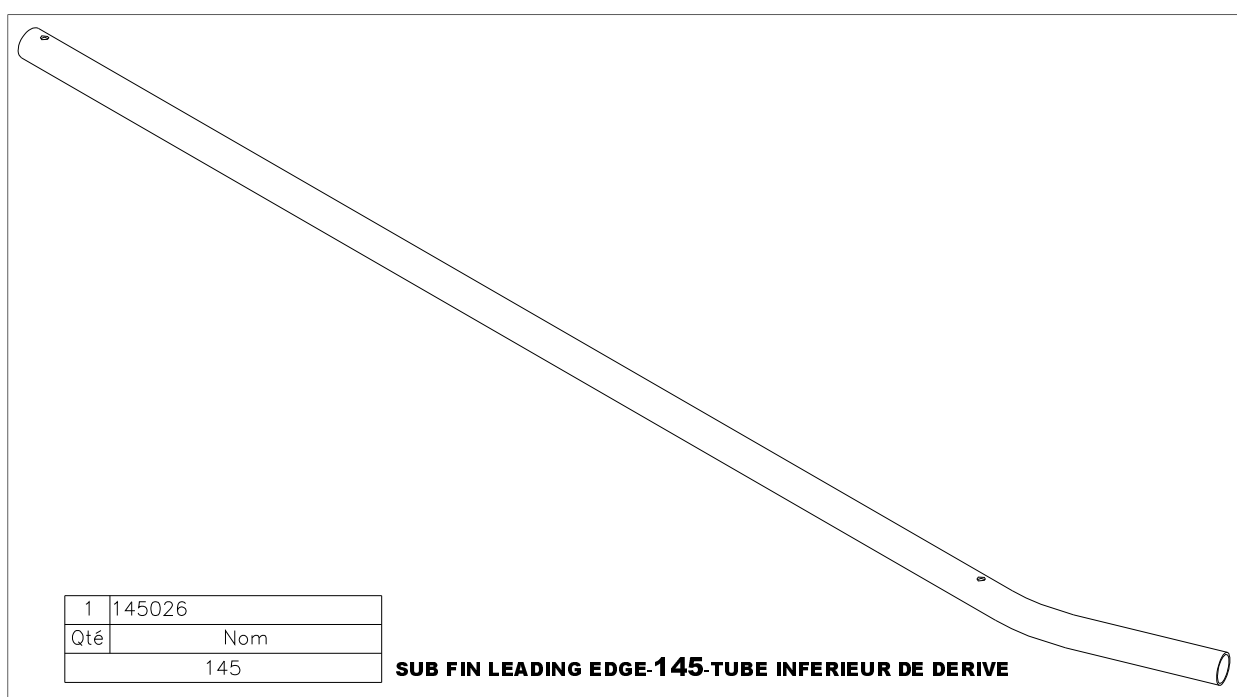
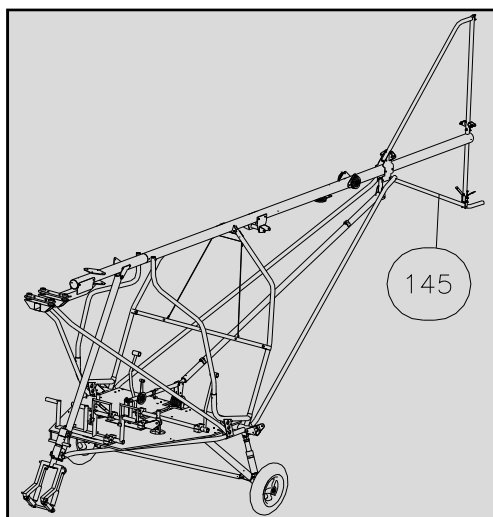
142	Update / Mis à jour
	08-04-2009



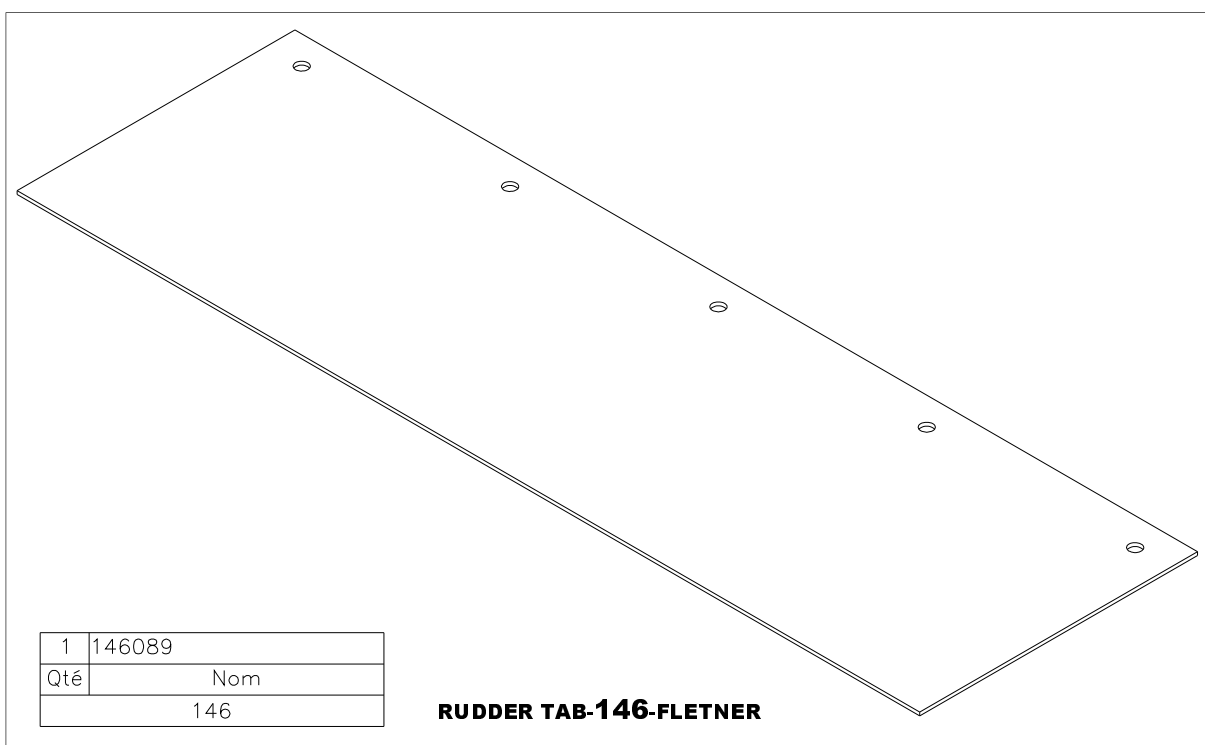
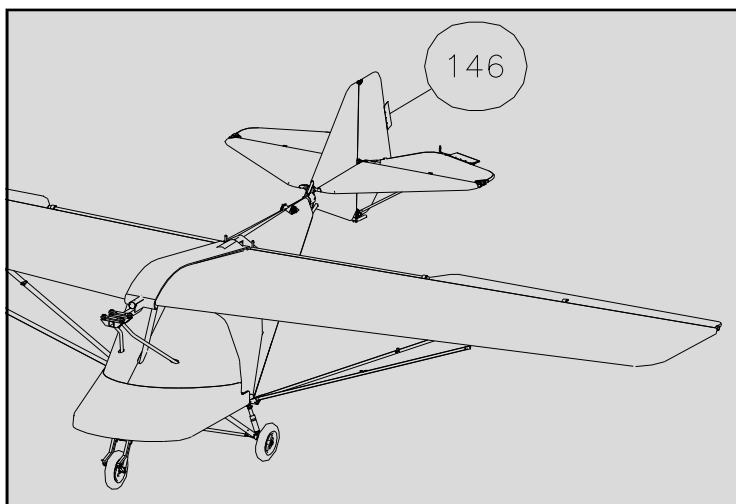
143	Update / Mis à jour
	08-04-2009



145	Update / Mis à jour
	08-04-2009



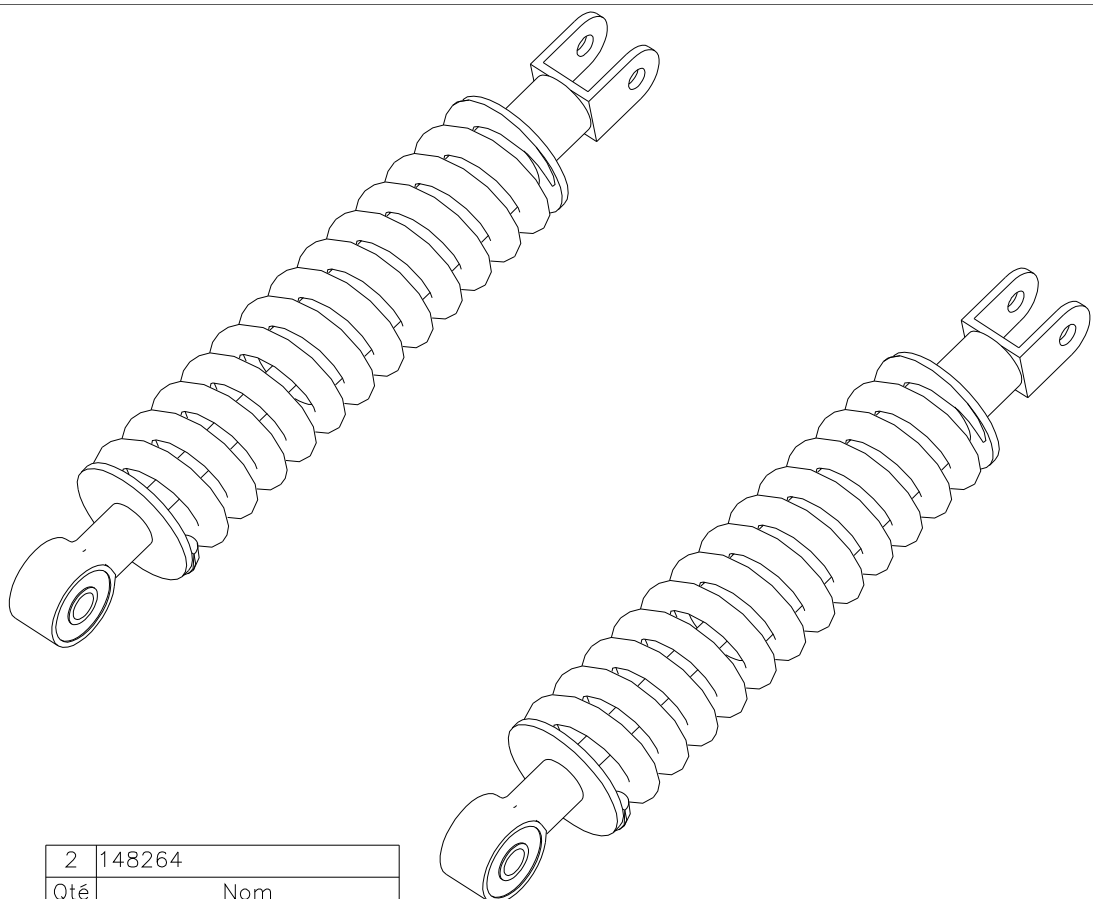
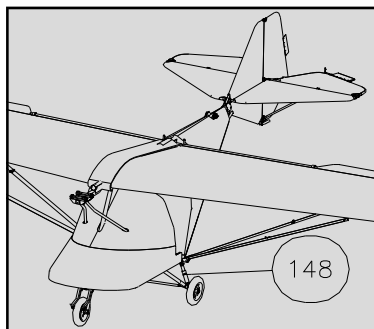
146	Update / Mis à jour
	08-04-2009



1	146089
Qté	Nom
	146

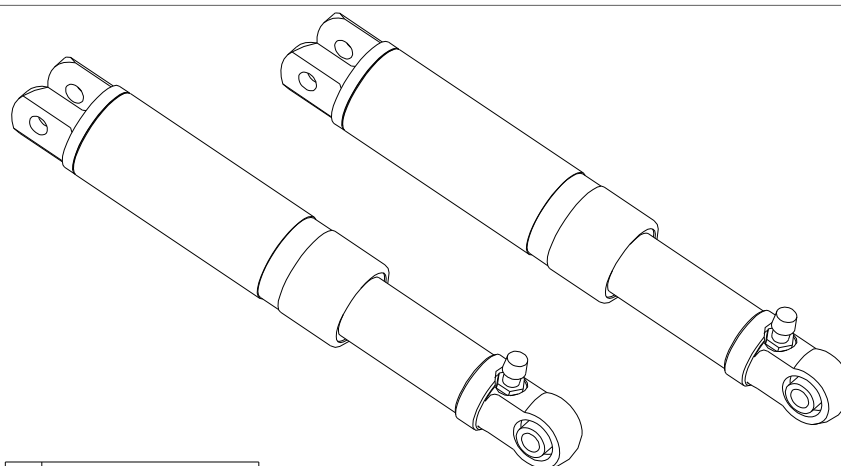
RUDDER TAB-146-FLETNER

148	Update / Mis à jour
	08-04-2009



2	148264
Qté	Nom
	148

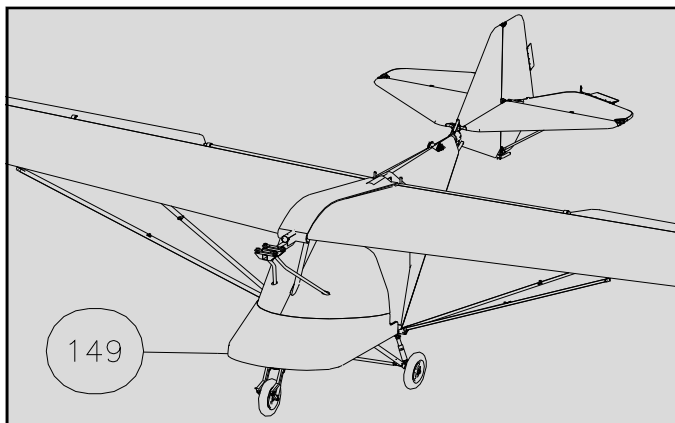
SHOCK ABSORBERS-148-AMORTISSEURS



2	FOUR28
Qté	Nom
	148 OPT

FOURNALES SHOCK ABSORBERS - 148 OPT - AMORTISSEURS FOURNALES

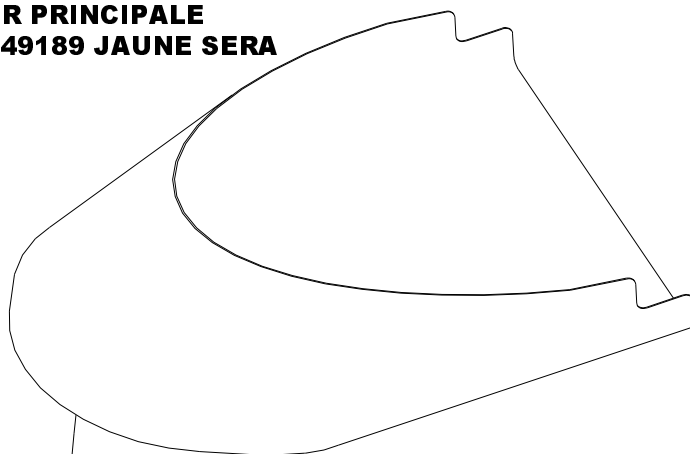
149	Update / Mis à jour
	08-04-2009



***X=LETTER FOR MAIN COLOUR CODE
(FOR EXAMPLE, A FRONT POD 149189
WITH A MAIN COLOUR YELLOW WILL HAVE CODE
NUMBER 149189Y)**

***X=LETTRE POUR CODE COULEUR PRINCIPALE
(PAR EXEMPLE, UN CARENAGE 149189 JAUNE SERA
REFERENCE 149189Y)**

**R = RED / ROUGE
B = BLUE / BLEU
Y = YELLOW / JAUNE
Gy = GREY / GRIS
G = DARK GREEN / VERT FONCE
Gb = BRIGHT GREEN / VERT FLUO
T = TURQUOISE
P = PURPLE / VIOLET
O = ORANGE
Bk = BLACK / NOIR
W = WHITE / BLANC**

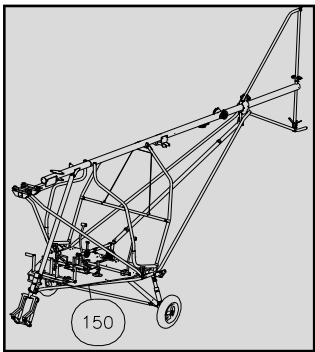


149189X*

FRONT POD - 149 - CARENAGE DE NEZ

149189	1
Nom	Qté
149	

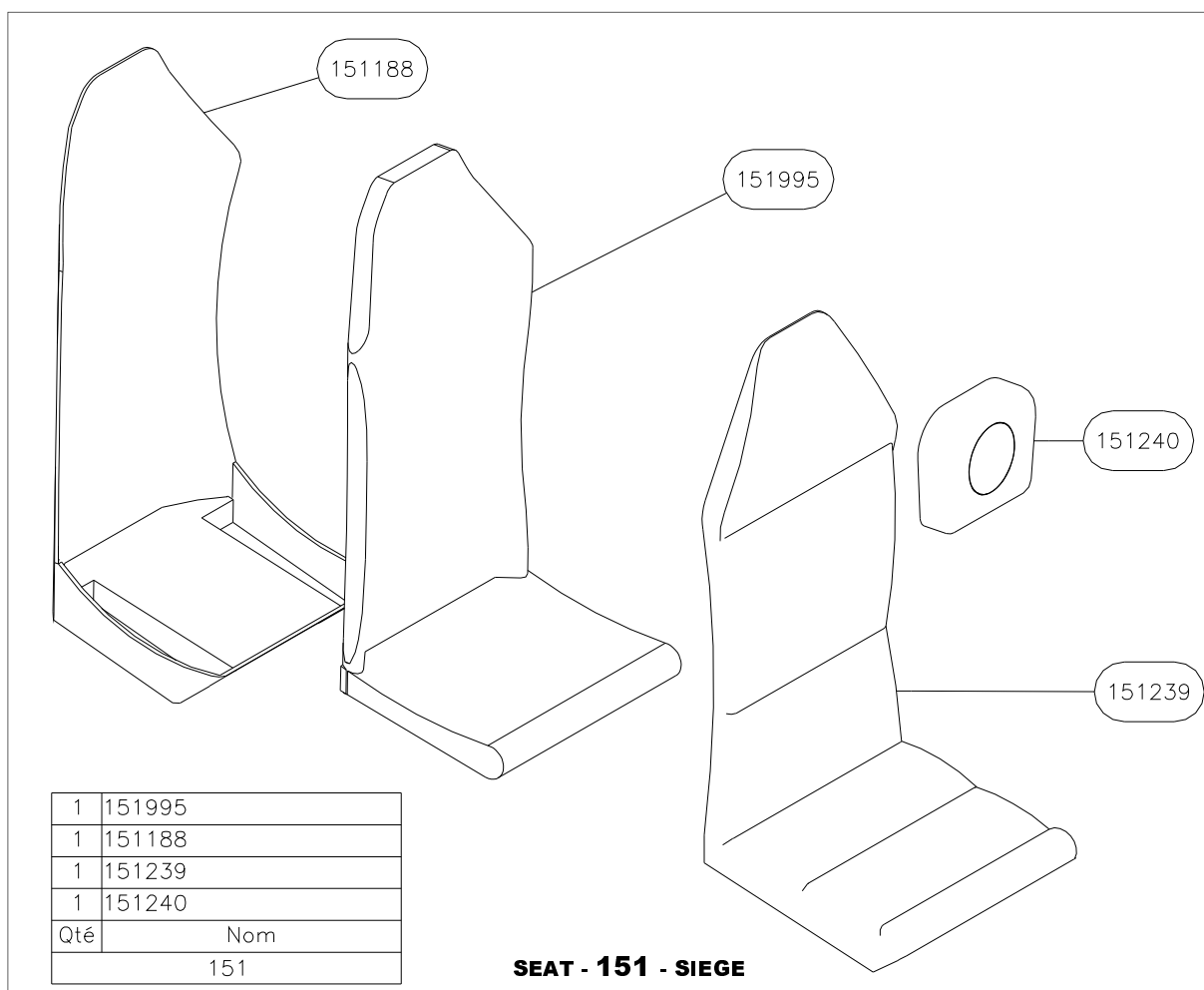
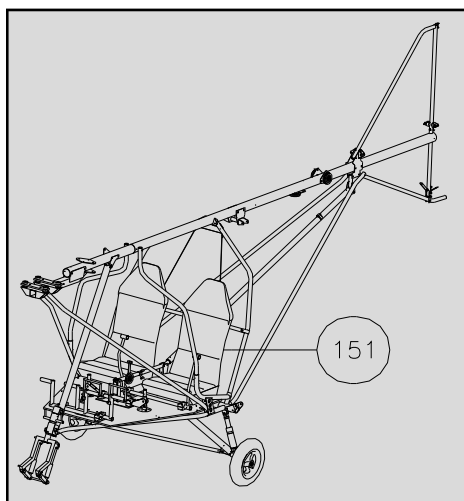
150	Update / Mis à jour
	08-04-2009



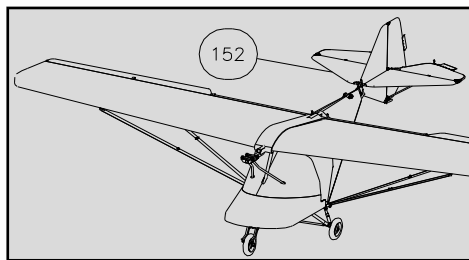
2	109135
1	150055
1	158091L
1	158091R
1	158107
1	158108
4	158180K2
1	158187
2	158188
2	158189
2	159024
4	159052
2	159054
2	159059
1	159060
2	159071
1	159148
4	160052
1	160136
1	160137
2	160139
1	160147
4	BN28
21	EC06F
6	EC08F
2	PN80
38	RM0612
20	RM0816
2	RN0624
4	VC06062
4	VC06092
2	VC08124
2	VH06037
2	VH06042
2	VH06047
2	VH08049
Qté	Nom
	150

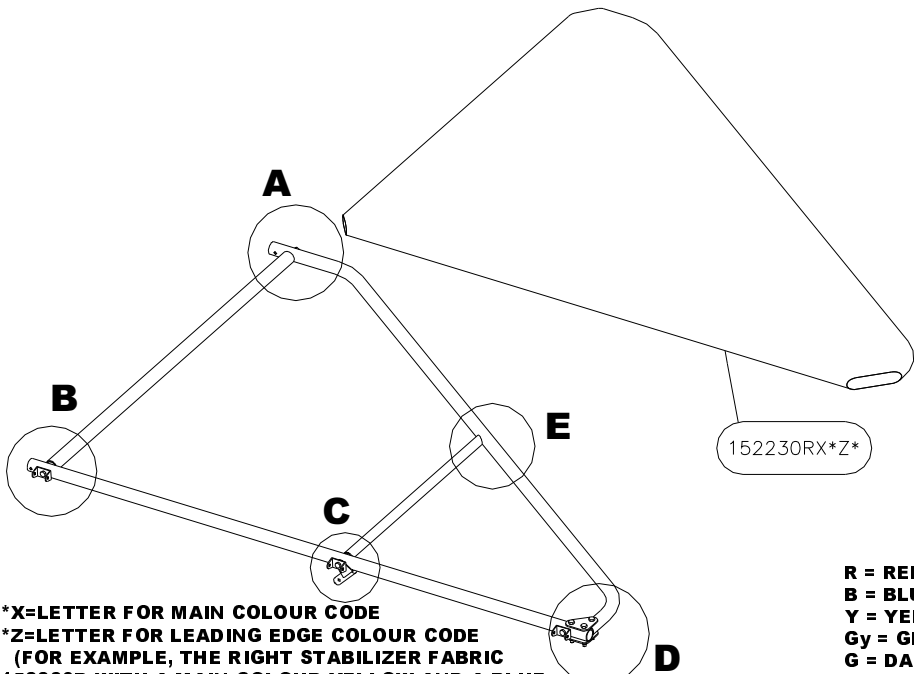
FLOOR BOARD - 150 - PLANCHER
Type 2

151	Update / Mis à jour
	08-04-2009



152	Update / Mis à jour
	08-04-2009





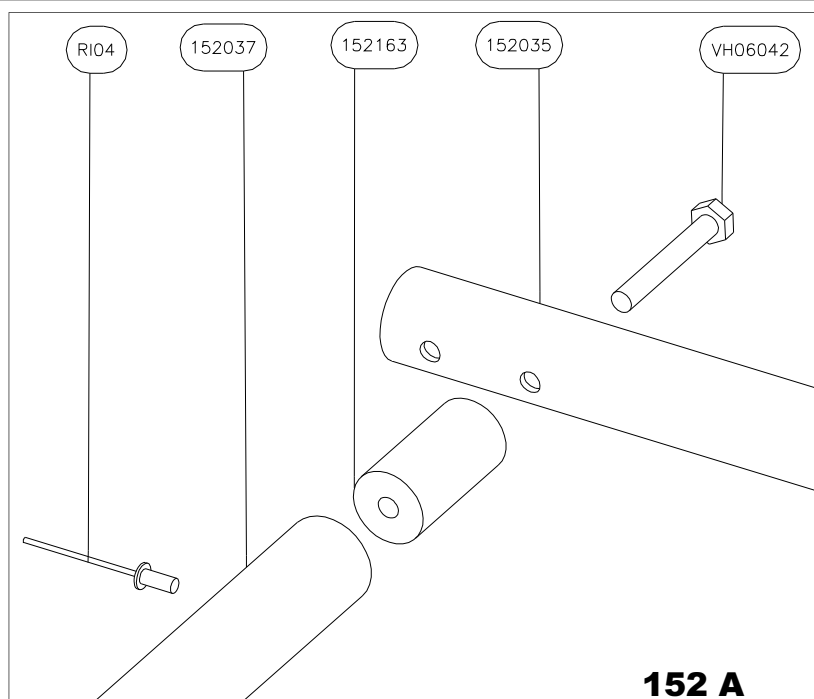
3	10119A
2	10123
1	152035
1	152036
1	152037
1	152038
1	152154
2	152163
1	152164
1	152164B
1	152230
4	EC06F
4	RI04
4	RM0612
1	VH06037
6	VH06042
Qté	Nom
152R	

***X=LETTER FOR MAIN COLOUR CODE**
***Z=LETTER FOR LEADING EDGE COLOUR CODE**
(FOR EXAMPLE, THE RIGHT STABILIZER FABRIC
152230R WITH A MAIN COLOUR YELLOW AND A BLUE
LEADING EDGE WILL HAVE CODE NUMBER 152230RYB)

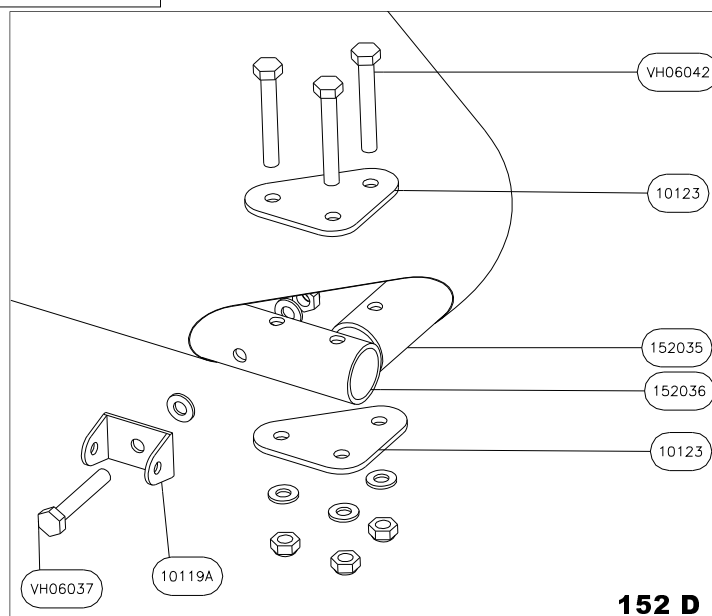
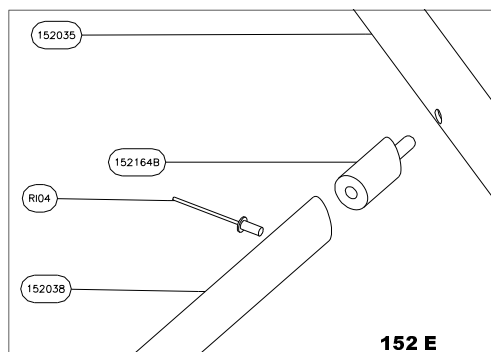
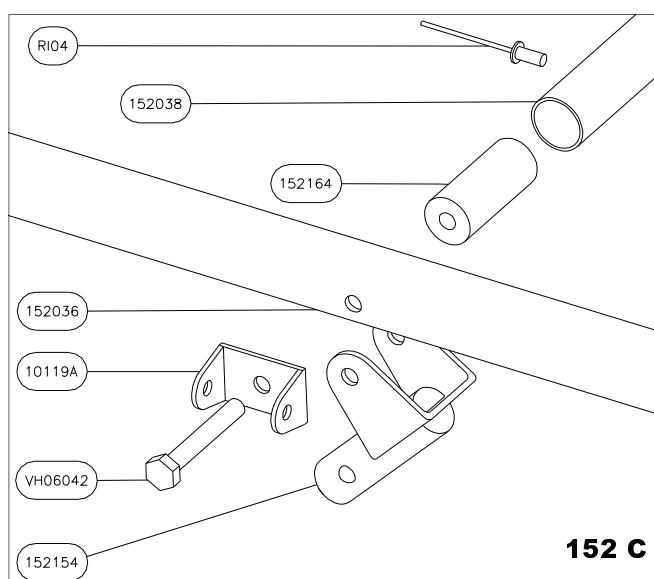
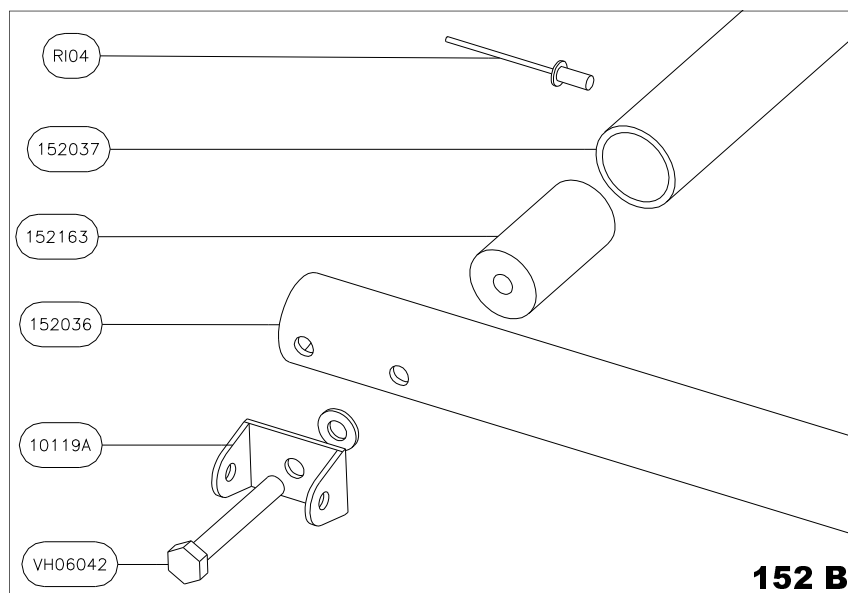
***X=LETTRE POUR CODE COULEUR PRINCIPALE**
***Z=LETTRE POUR COULEUR DE BORD D'ATTAQUE**
(PAR EXEMPLE, UNE TOILE DE PLAN FIXE DROIT
152230R JAUNE AVEC BORD D'ATTAQUE BLEU SERA
REFERENCEE 152230RYB)

R = RED / ROUGE
B = BLUE / BLEU
Y = YELLOW / JAUNE
Gy = GREY / GRIS
G = DARK GREEN / VERT FONCE
Gb = BRIGHT GREEN / VERT FLUO
T = TURQUOISE
P = PURPLE / VIOLET
O = ORANGE
Bk = BLACK / NOIR
W = WHITE / BLANC

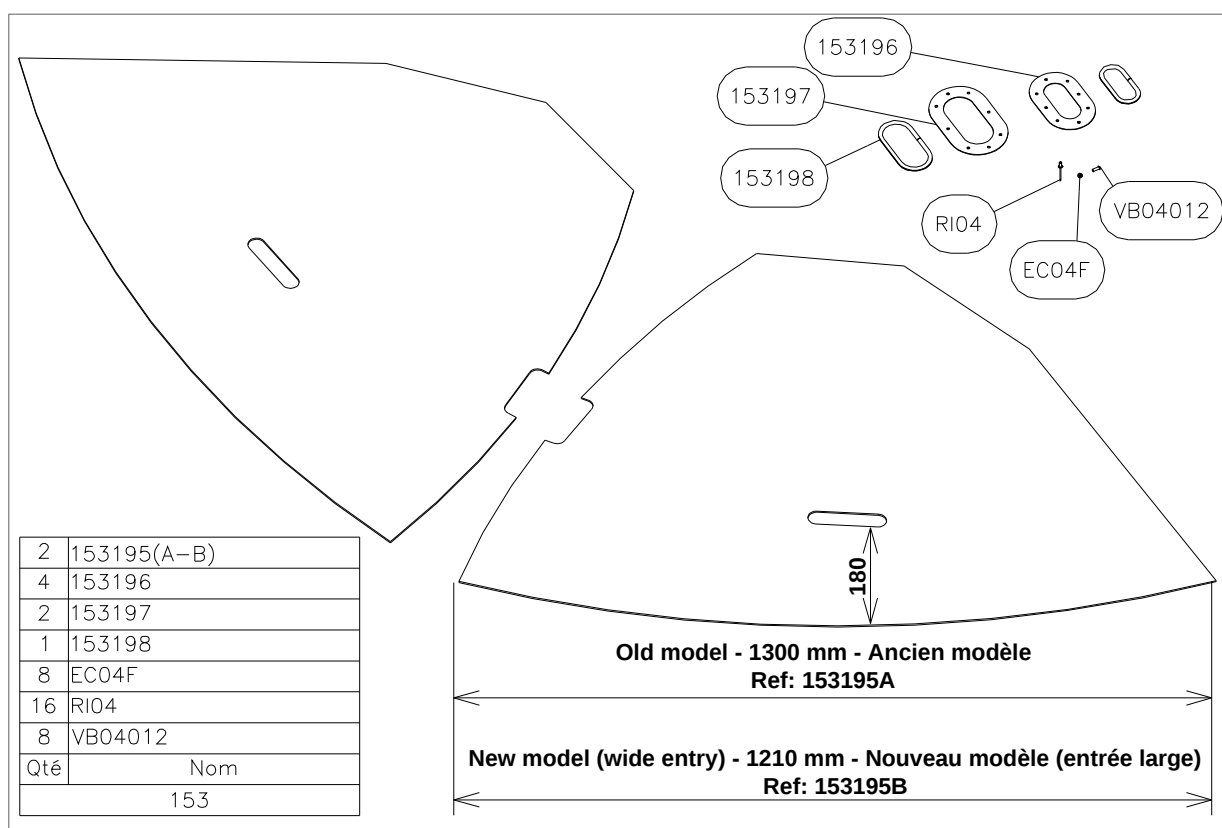
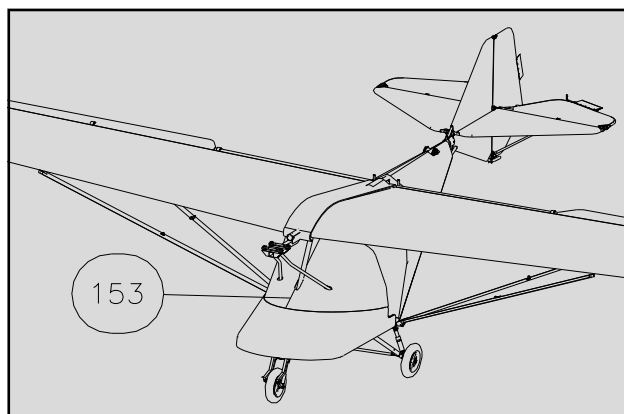
STABILIZER - 152R (right/ droit) - EMPENNAGE HORIZONTAL



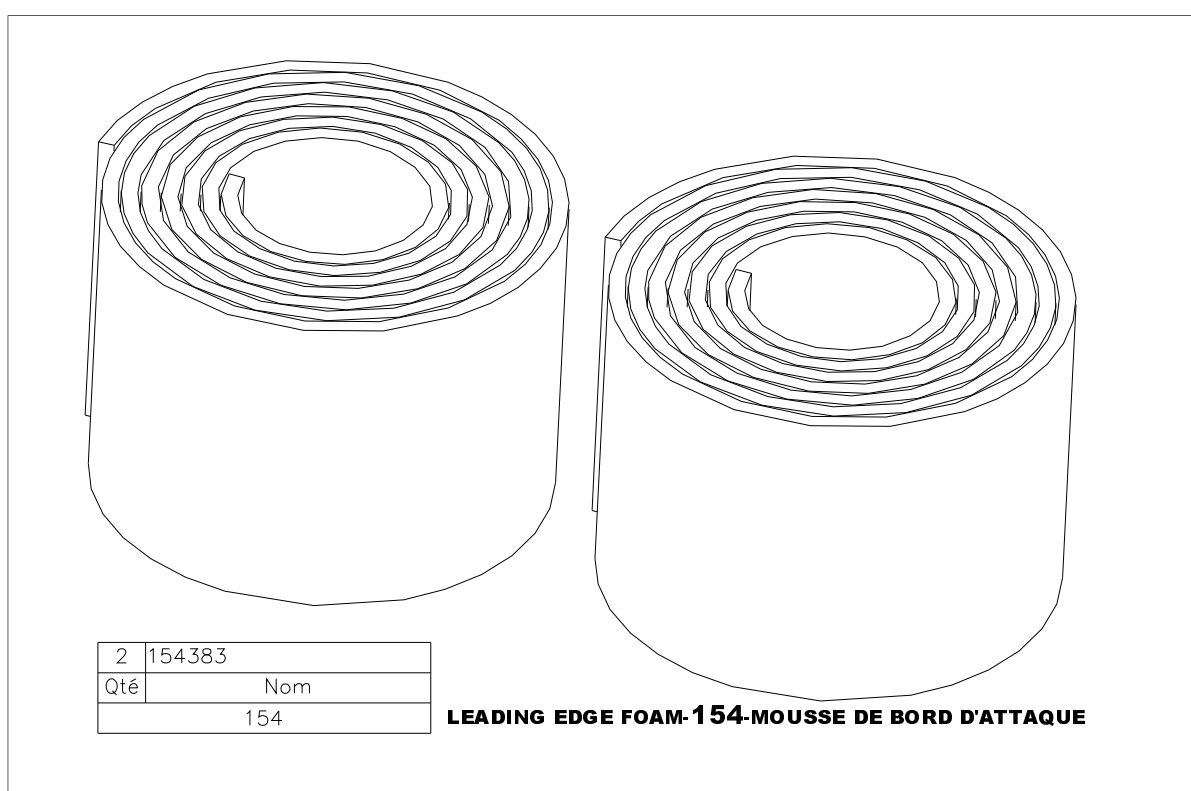
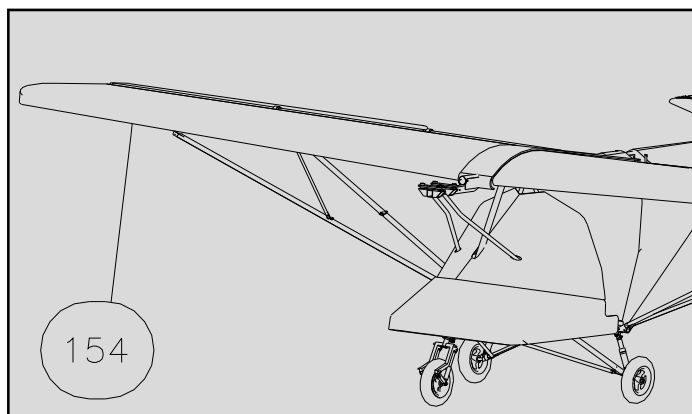
152	Update / Mis à jour
	08-04-2009



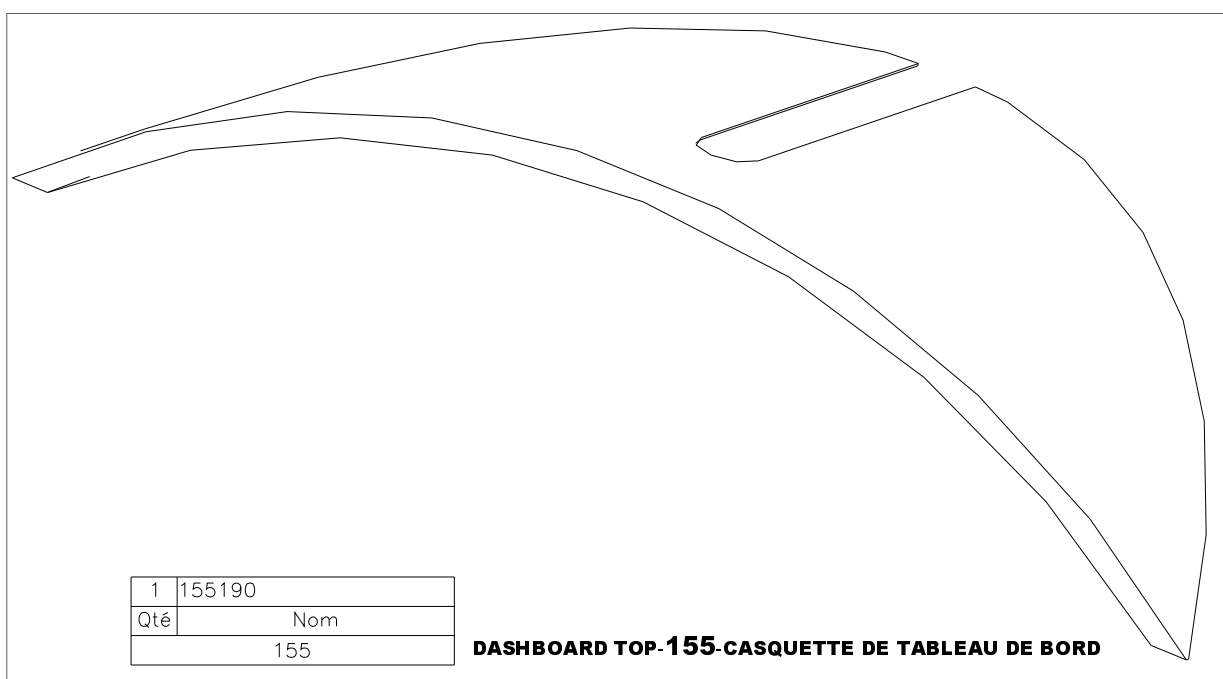
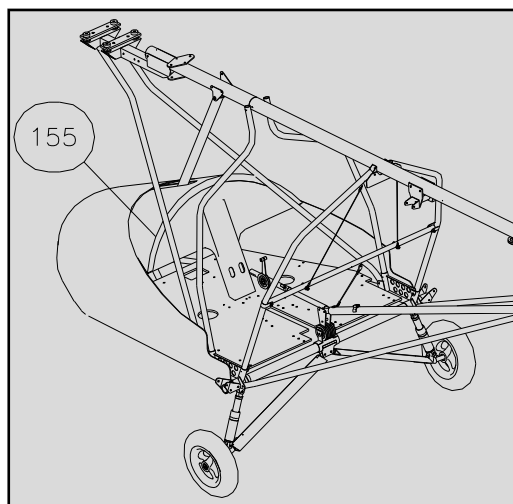
153	Update / Mis à jour
	08-04-2009



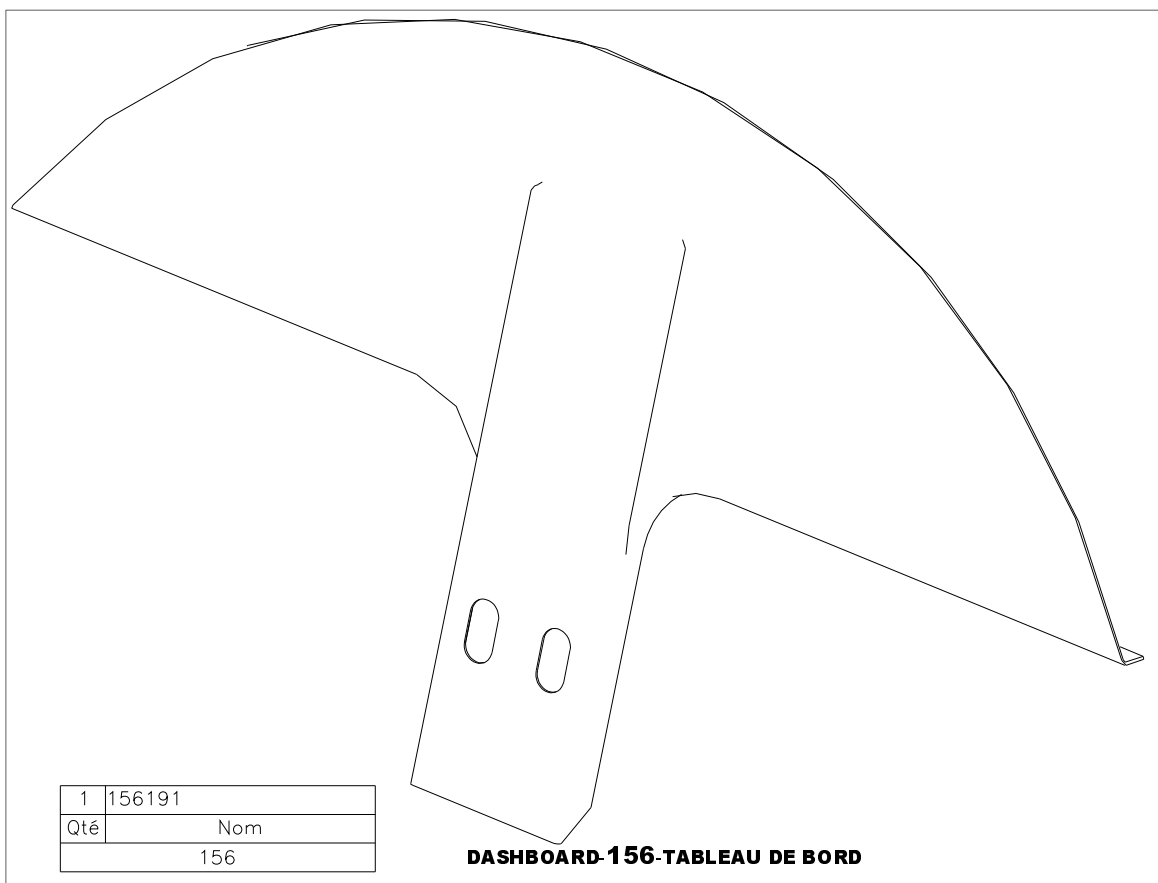
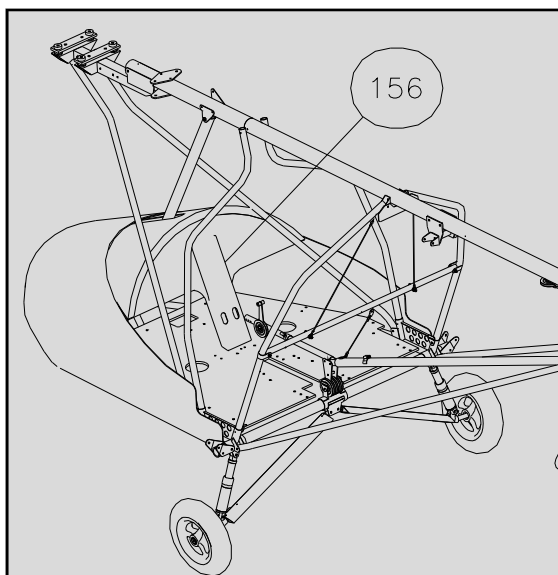
154	Update / Mis à jour
	08-04-2009



155	Update / Mis à jour
	08-04-2009



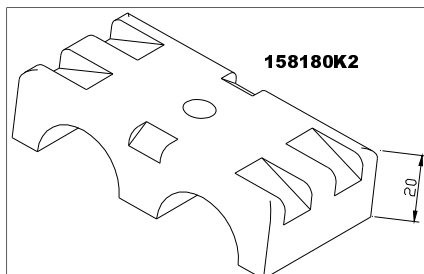
156	Update / Mis à jour
	08-04-2009



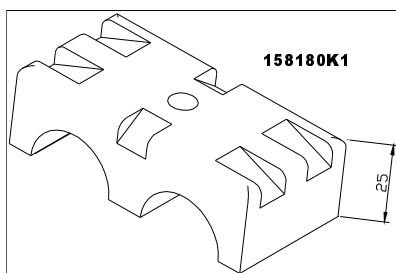
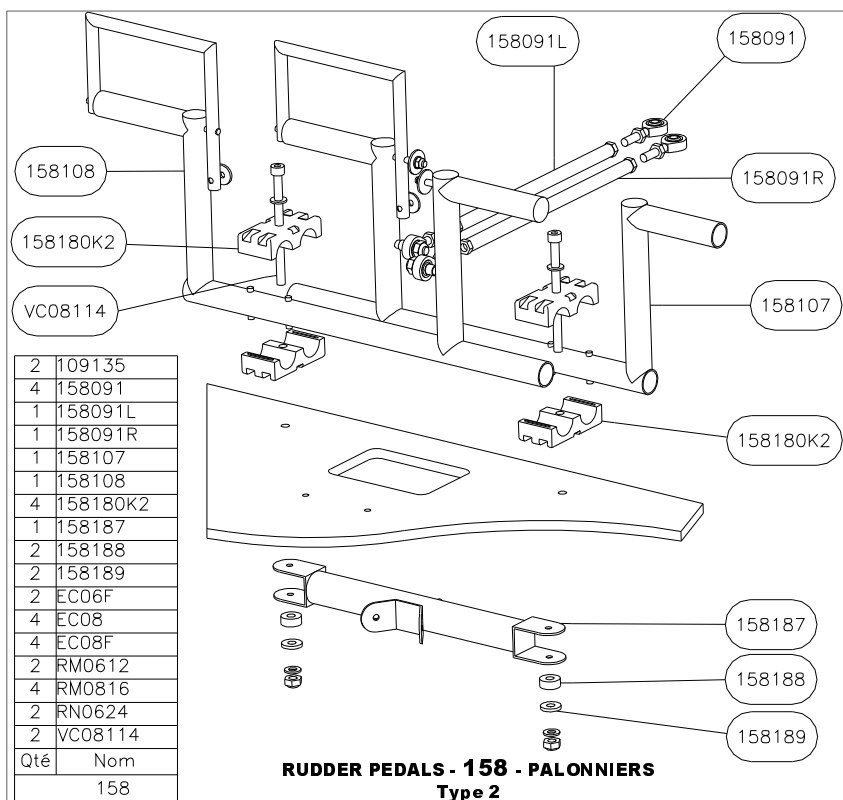
158

Update / Mis à jour

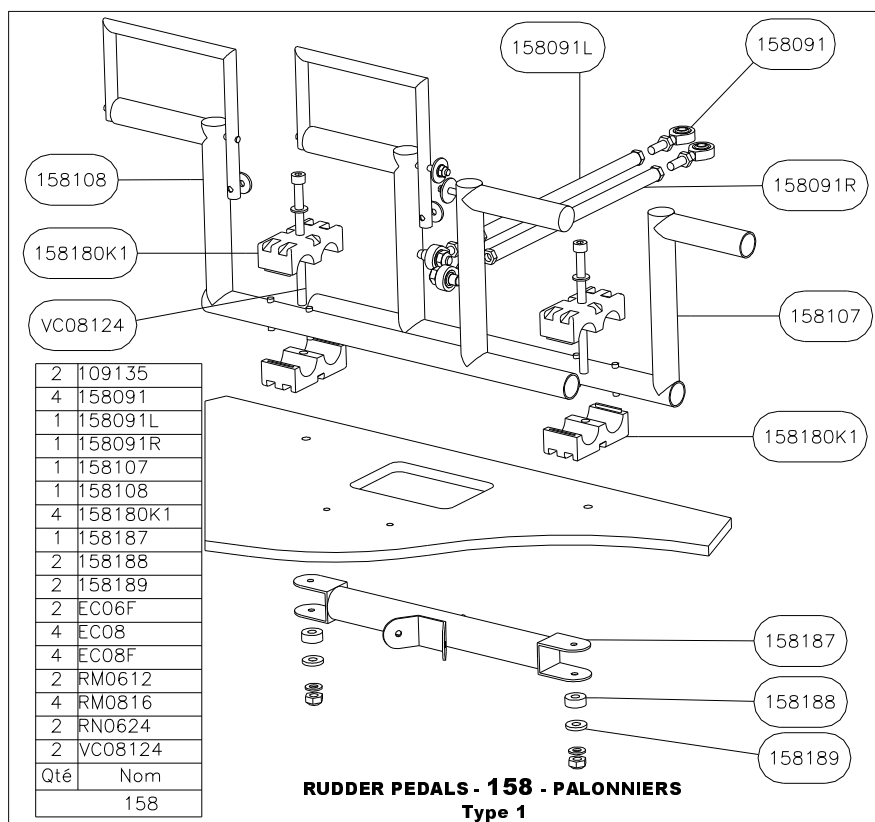
08-04-2009

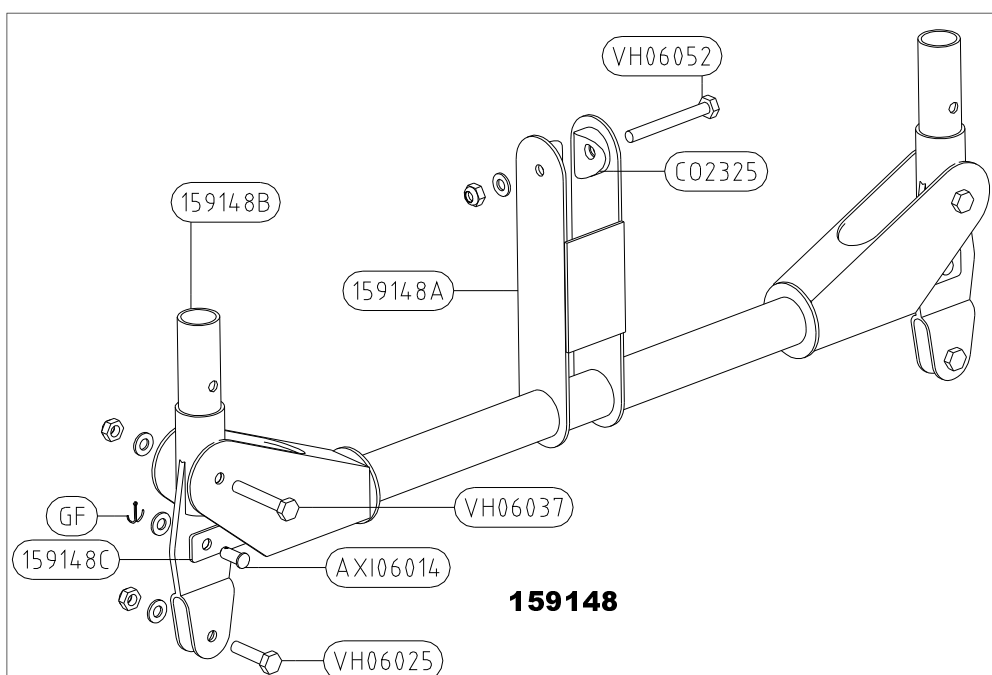
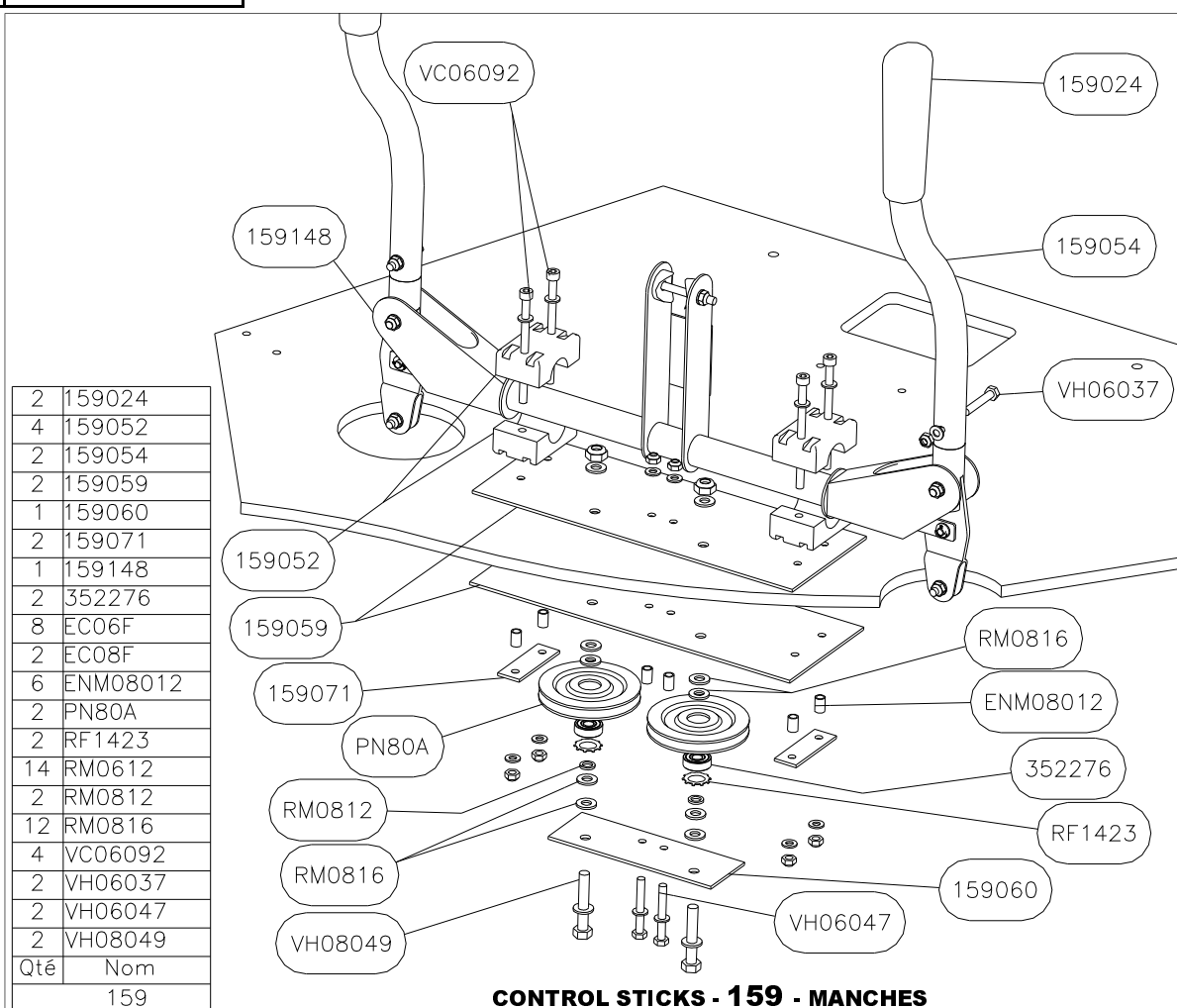


158180K2

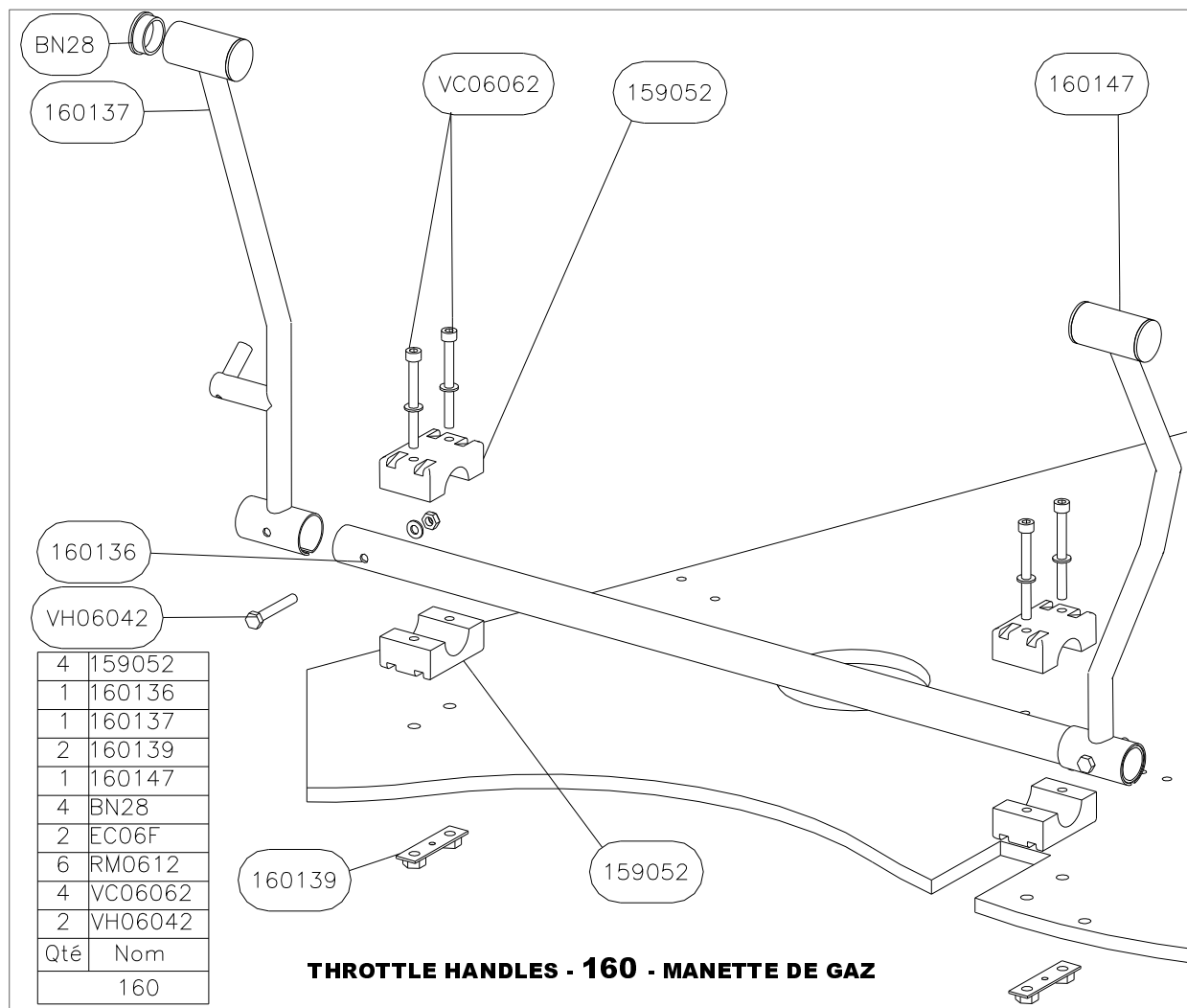


158180K1

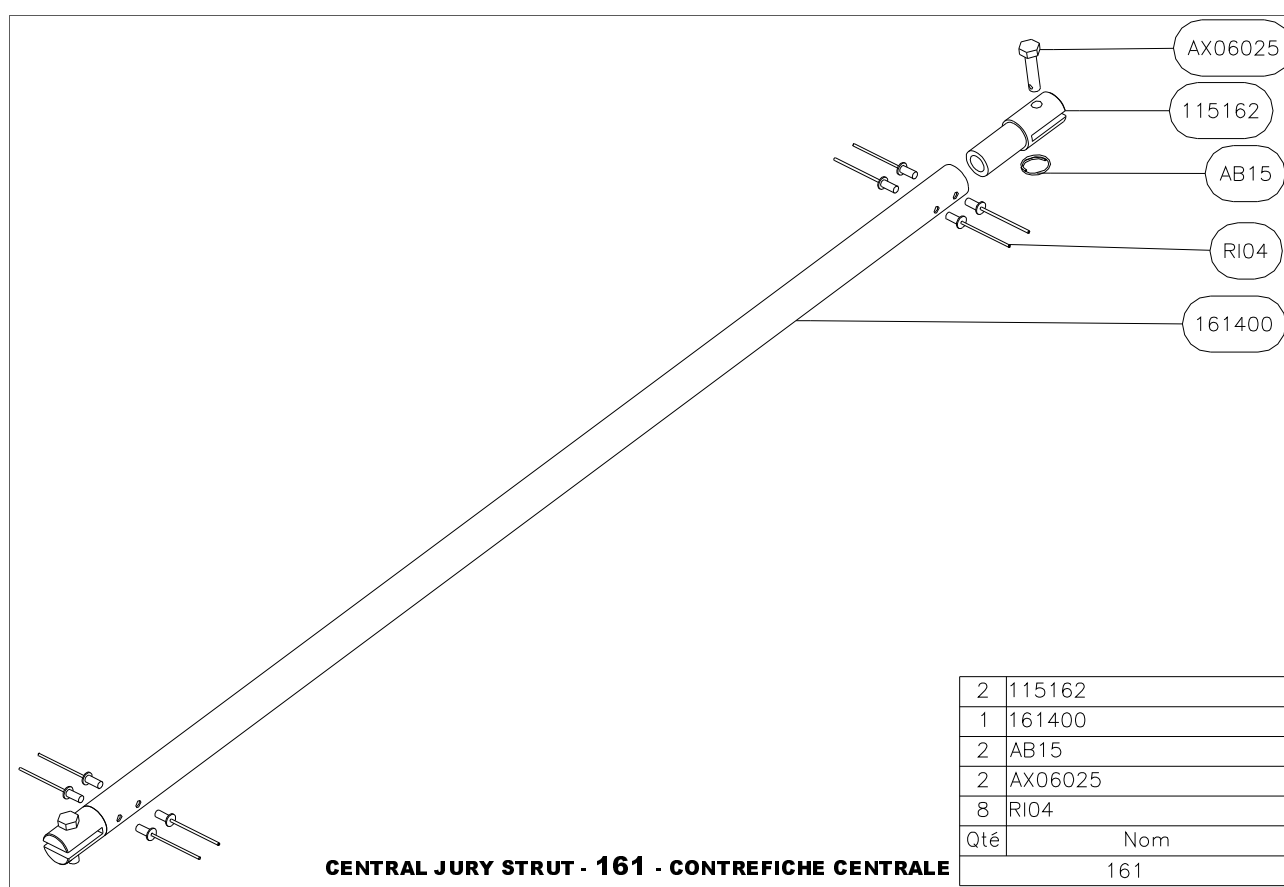
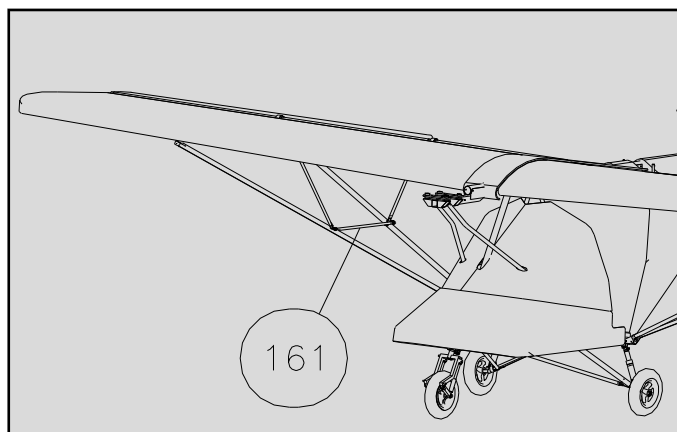




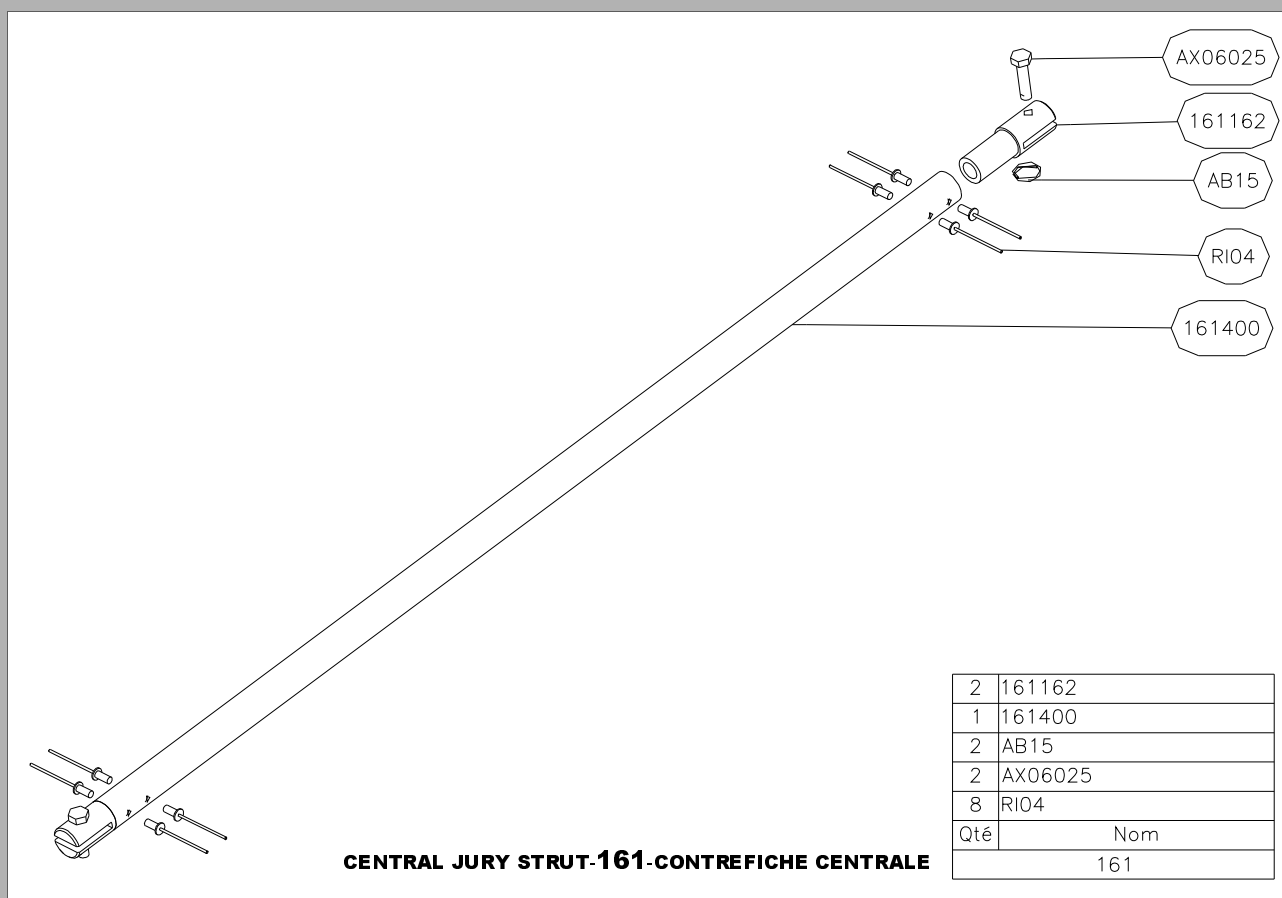
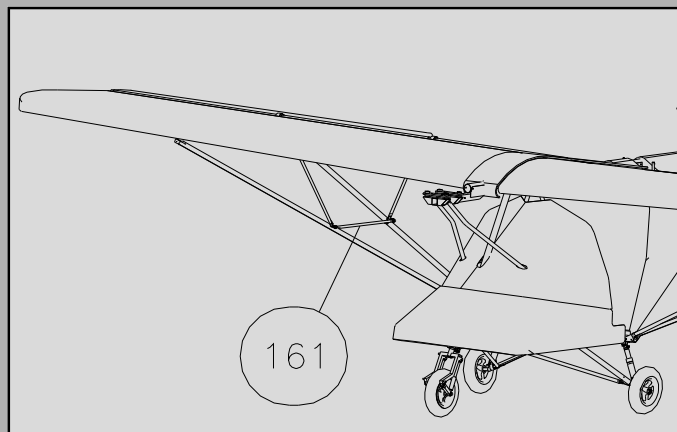
160	Update / Mis à jour
	08-04-2009



161	Update / Mis à jour
	15-04-2009



161	Update / Mis à jour
	08-04-2009



197006R
197006L
197008
AX06018
197009
197002
197010
197001RK1 / 197001LK2
197012
197011
RI04
197005
197004
AB15
197003
197001LK1 / 197001LK2
L

L=260 :
Narrow door / Porte étroite
197001RK1 / 197001LK1
L=380 :
Wide door / Porte large
197001RK2 / 197001LK2

1	197001LK1 / 197001LK2
1	197001RK1 / 197001RK2
1	197002
2	197003
2	197004
2	197005
1	197006L
1	197006R
2	197008
1	197009
1	197010
2	197011
2	197012
6	AB15
6	AX06018
2	EC04F
8	RI04
4	RM0816
2	VH04012
QTE	NOM
197	

X-AIR DOORS OPTION

OPTION PORTES X-AIR

***X=LETTER FOR MAIN COLOUR CODE
(FOR EXAMPLE, A RIGHT WHEEL SPAT 199001R
WITH A MAIN COLOUR YELLOW WILL HAVE CODE
NUMBER 199001RY)**

***X=LETTRE POUR CODE COULEUR PRINCIPALE
(PAR EXEMPLE, UN CARENAGE DE ROUE DROIT
199001R JAUNE SERA REFERENCE 199001RY)**

R = RED / ROUGE
B = BLUE / BLEU
Y = YELLOW / JAUNE
Gy = GREY / GRIS
G = DARK GREEN / VERT FONCE
Gb = BRIGHT GREEN / VERT FLUO
T = TURQUOISE
P = PURPLE / VIOLET
O = ORANGE
Bk = BLACK / NOIR
W = WHITE / BLANC

1	199001LX*
1	199001RX*
2	199002
2	199003
2	fil laiton/brass wire
8	R104
4	RM0612
2	VC06060
Qté	Nom
199	

WHEEL SPATS OPTION -199- OPTION CARENAGES DE ROUES