

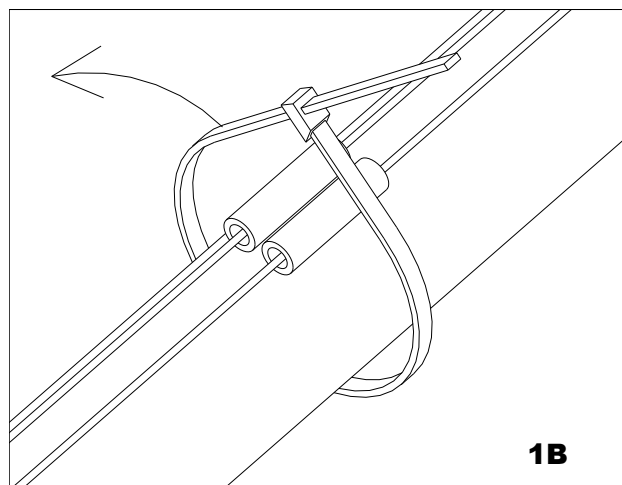
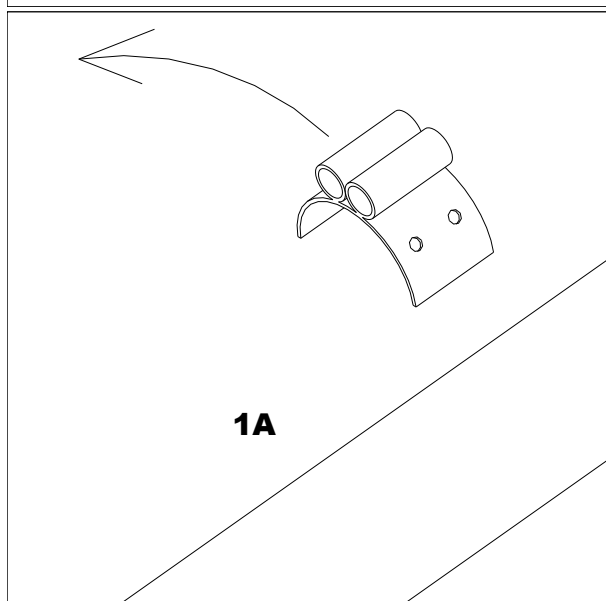
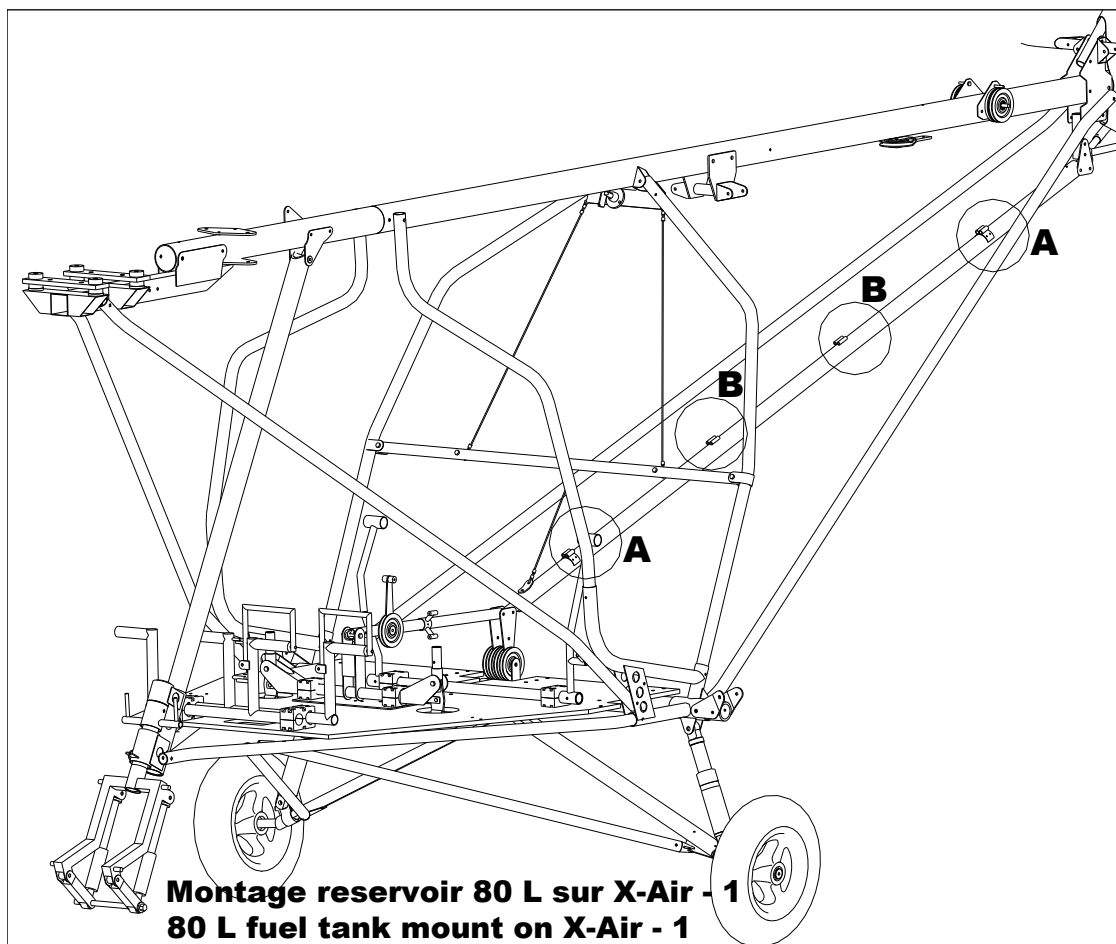
Montage réservoir 80 Litres sur X-Air

1/ Délacer la toile de fuselage coté cabine et la faire coulisser vers l'arrière afin d'autoriser l'accès a l'intérieur du fuselage.

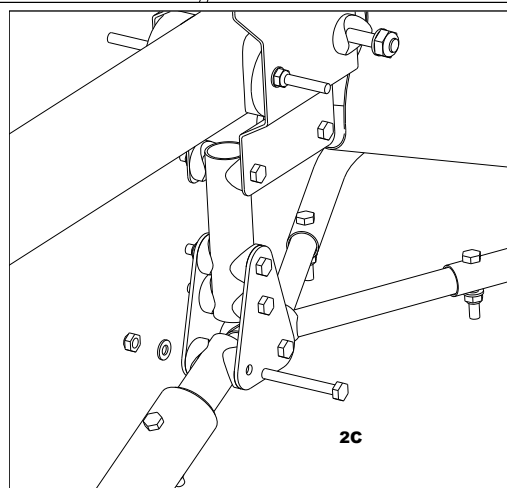
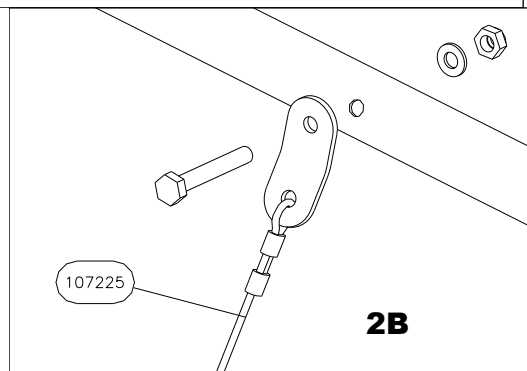
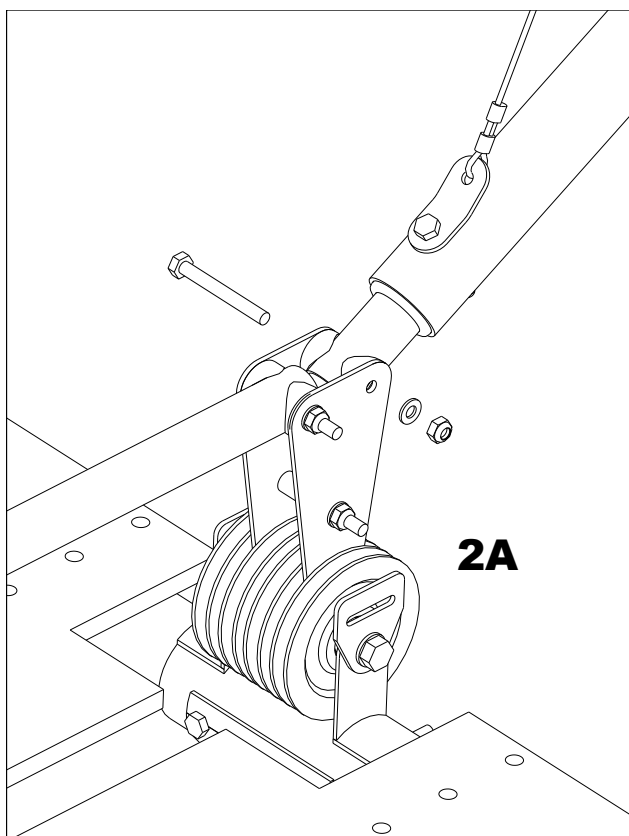
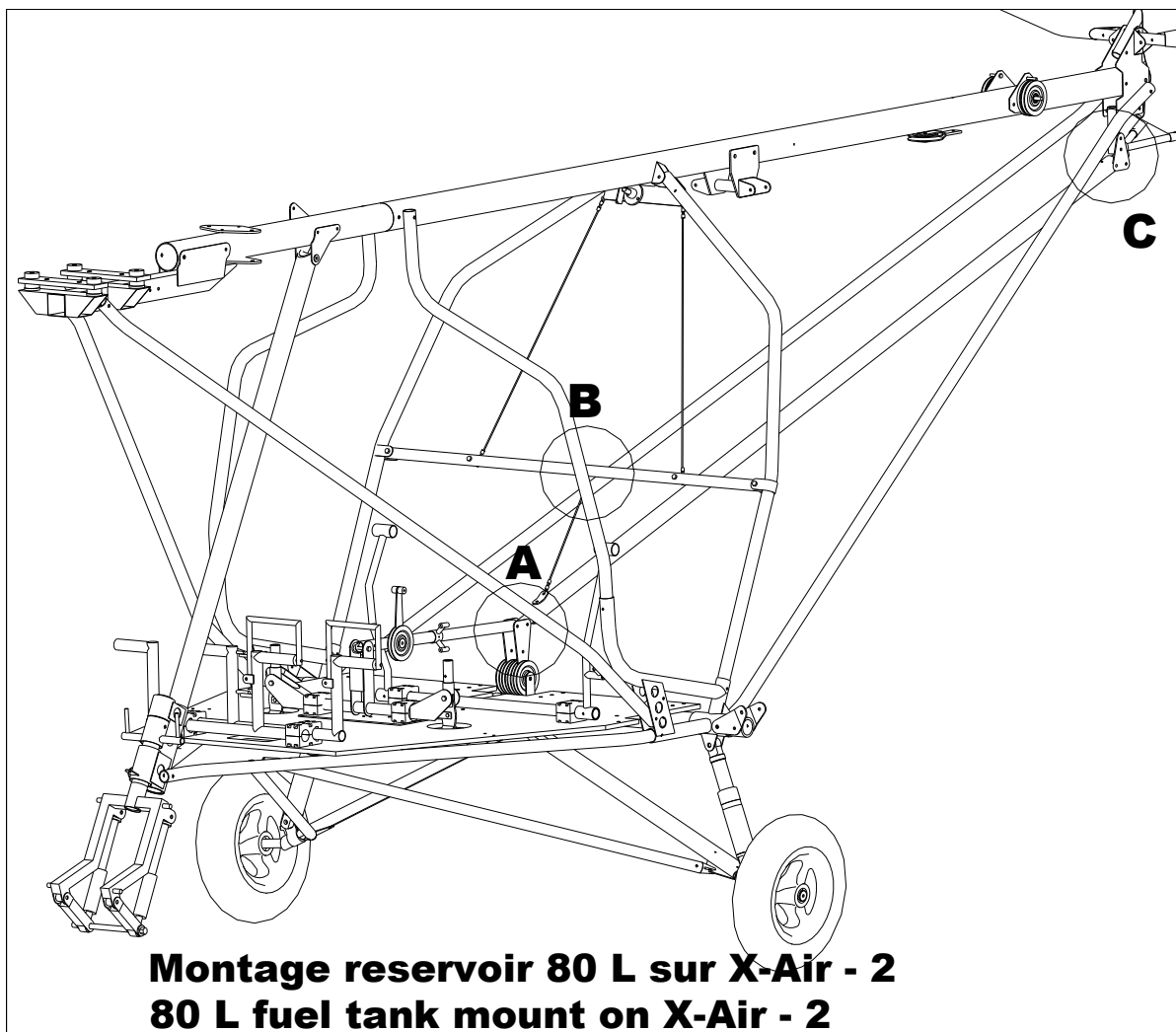
Déposer les deux réservoirs de 25L.

Faire sauter les rivets qui fixent les butées de gaine de trim sur le tube de commande de profondeur(1A).

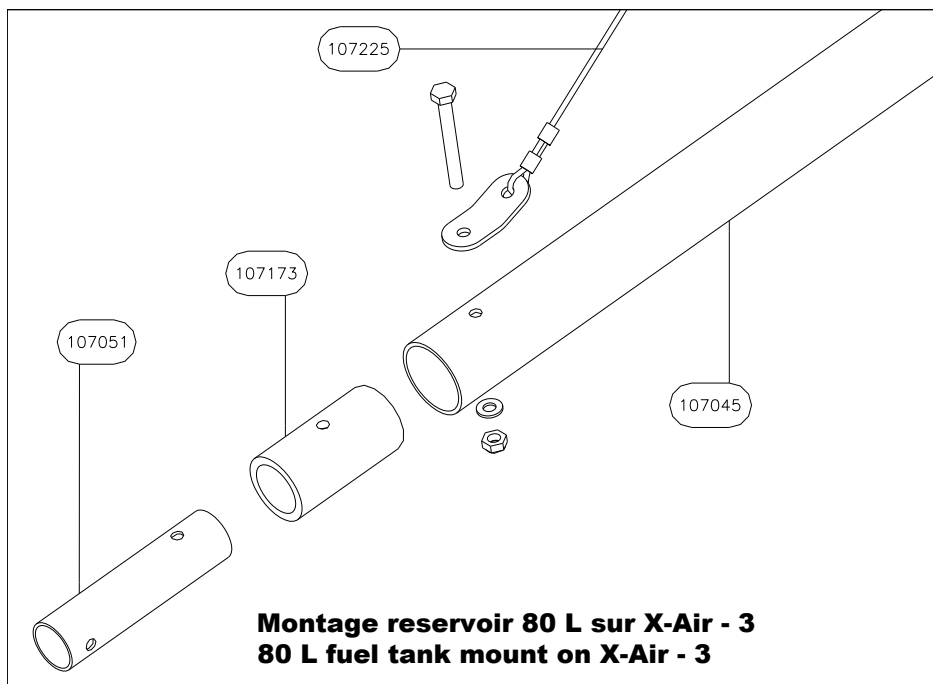
Enlever également les colliers nylon qui fixent les guides des câbles sur le tube (1B) de façon a ce que câbles et gaines de trim ne soient plus solidaires du tube.



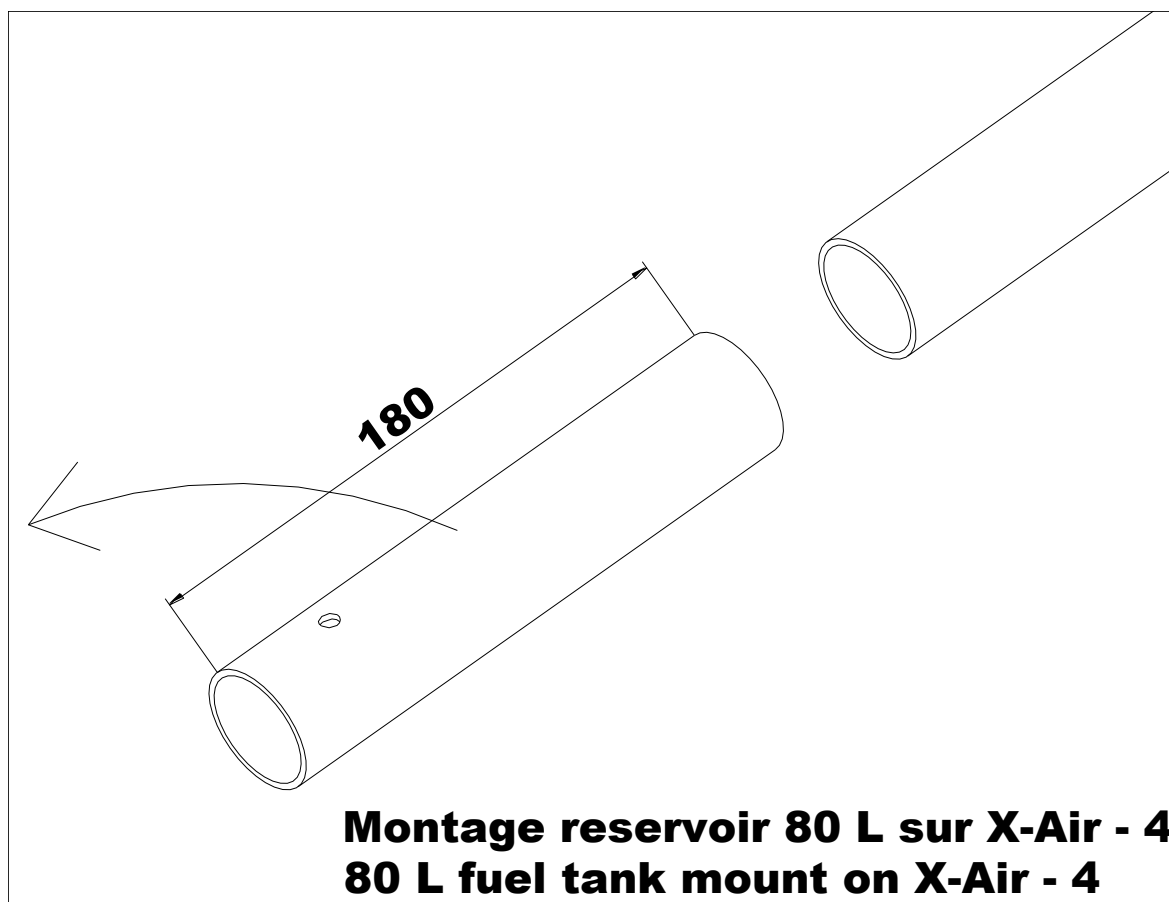
2/ Déposer le tube de profondeur 107.



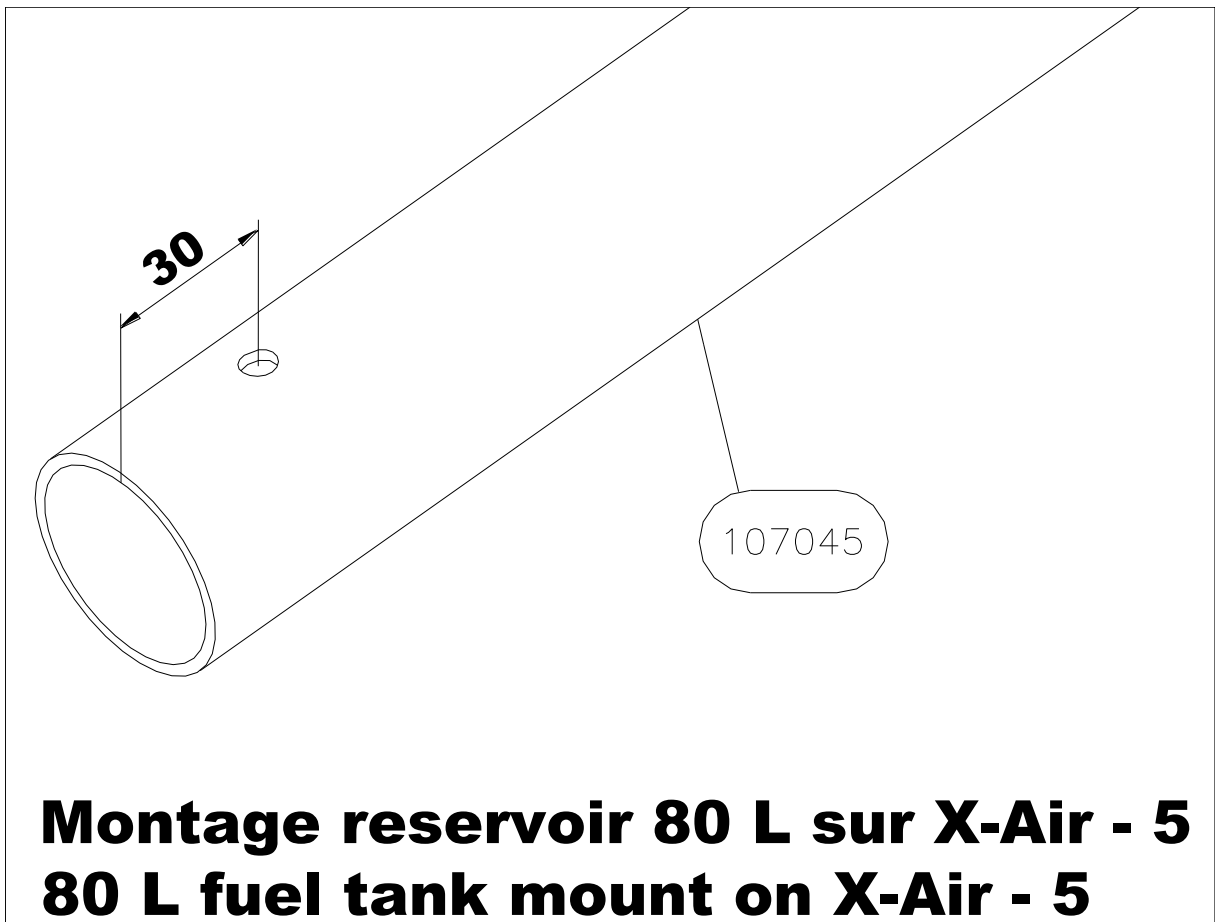
3/ Déposer le câble 107225, le tube alu 107051 et le manchon nylon 107173 du tube de profondeur 107045.



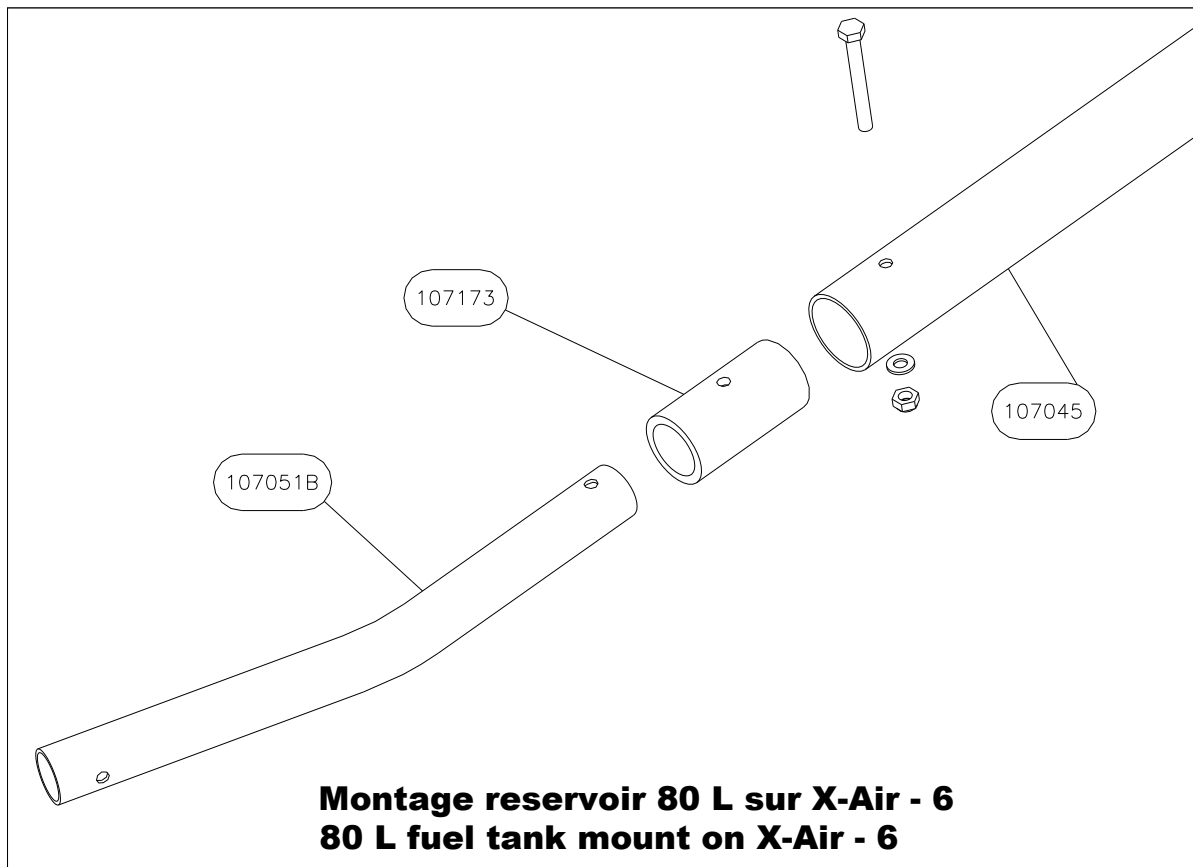
4/ Raccourcir le tube de profondeur 107045 de 180 mm dans sa partie avant.



5/ Repercer le tube de profondeur a diamètre 6 a 30mm de son extrémité avant.

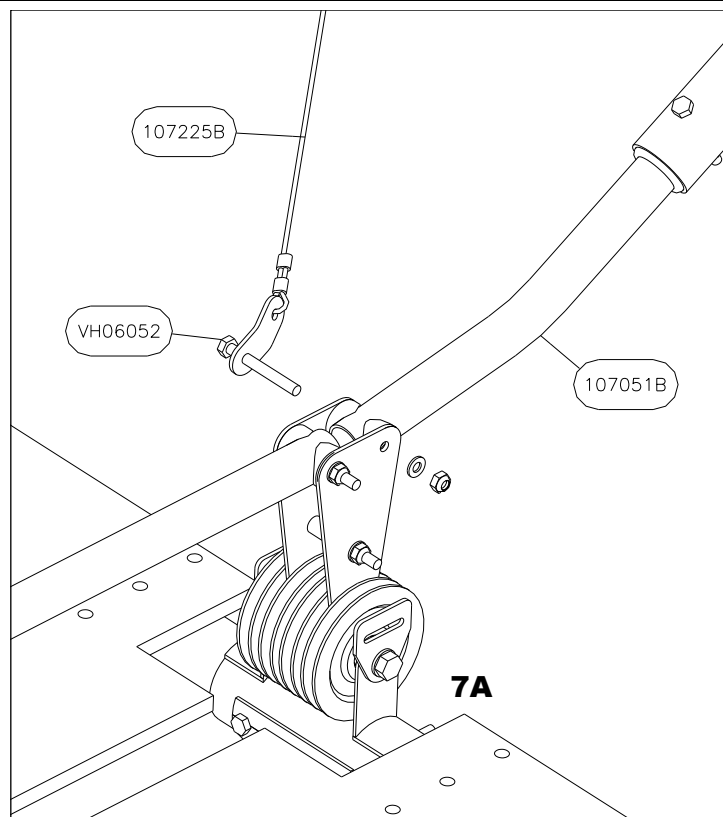


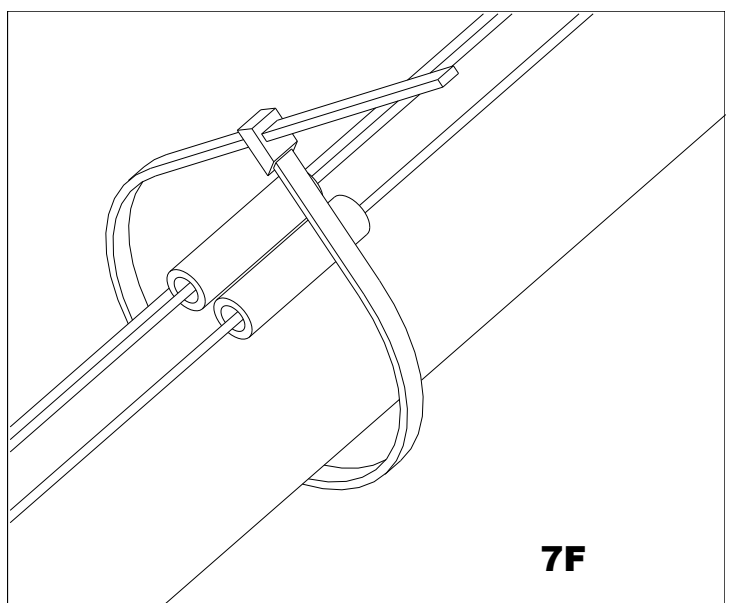
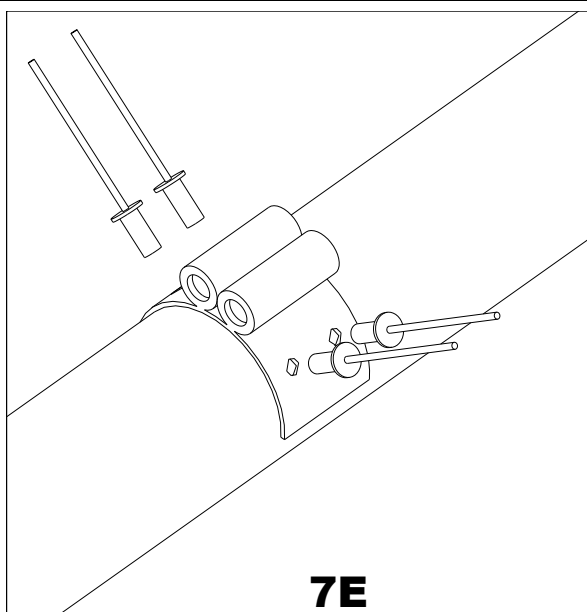
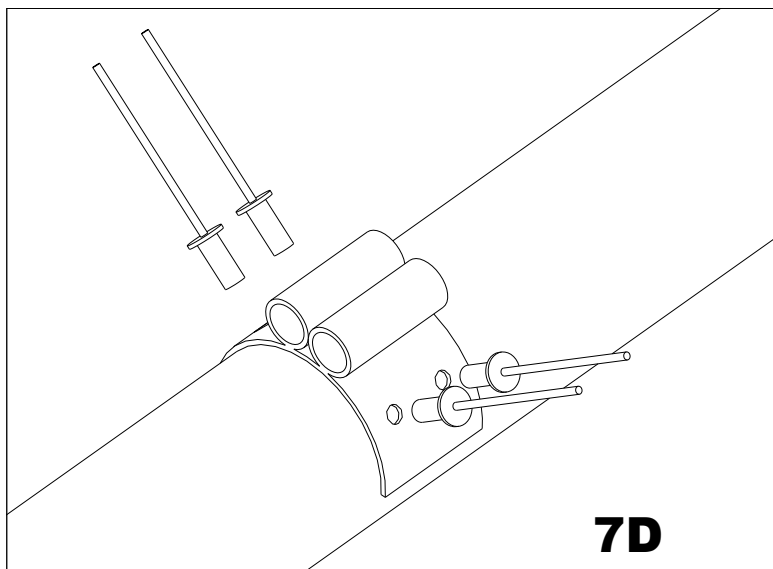
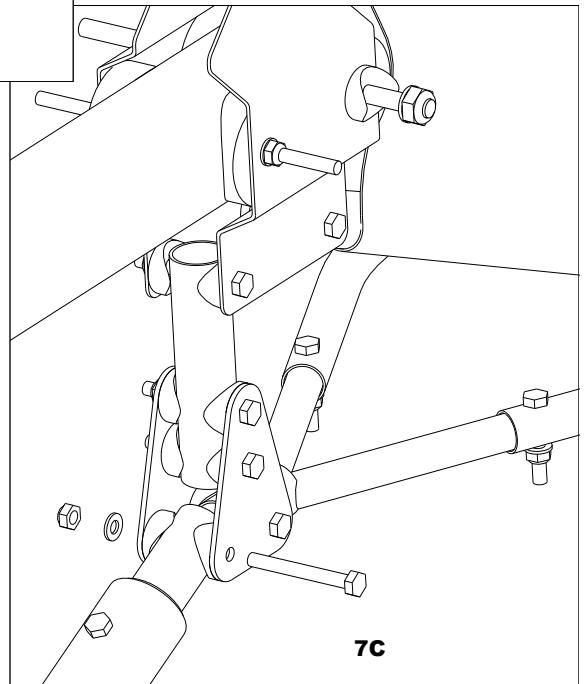
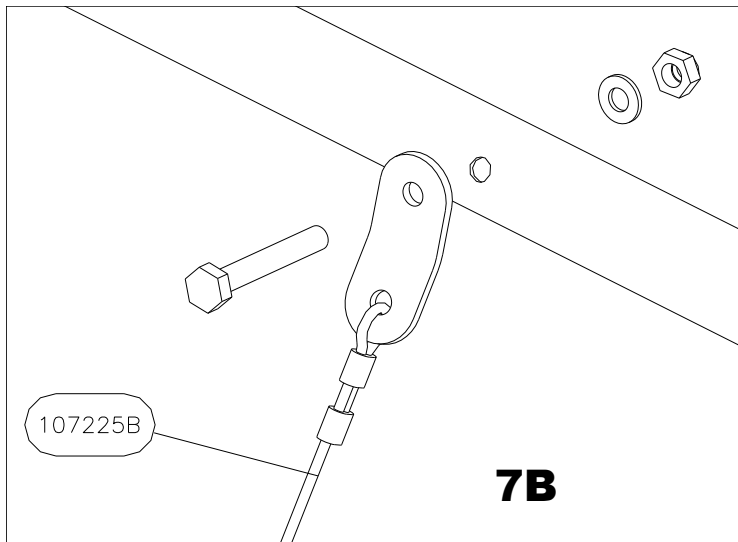
6/ Installer le manchon nylon 107173 et le tube coudé 107051B sur le tube de profondeur.



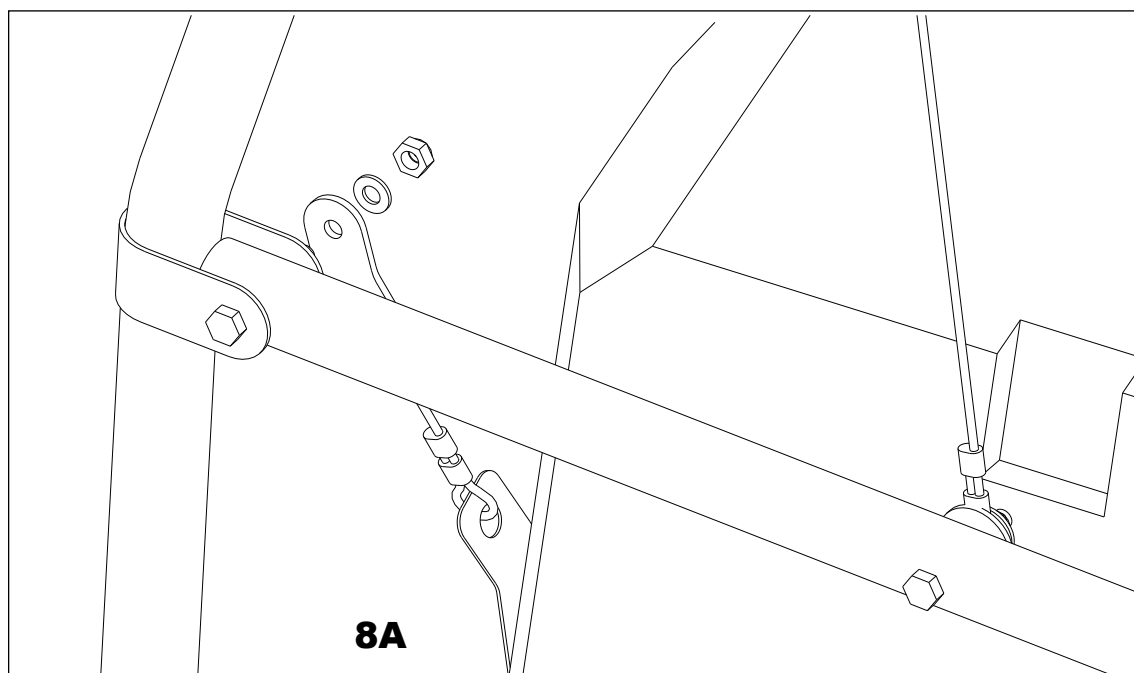
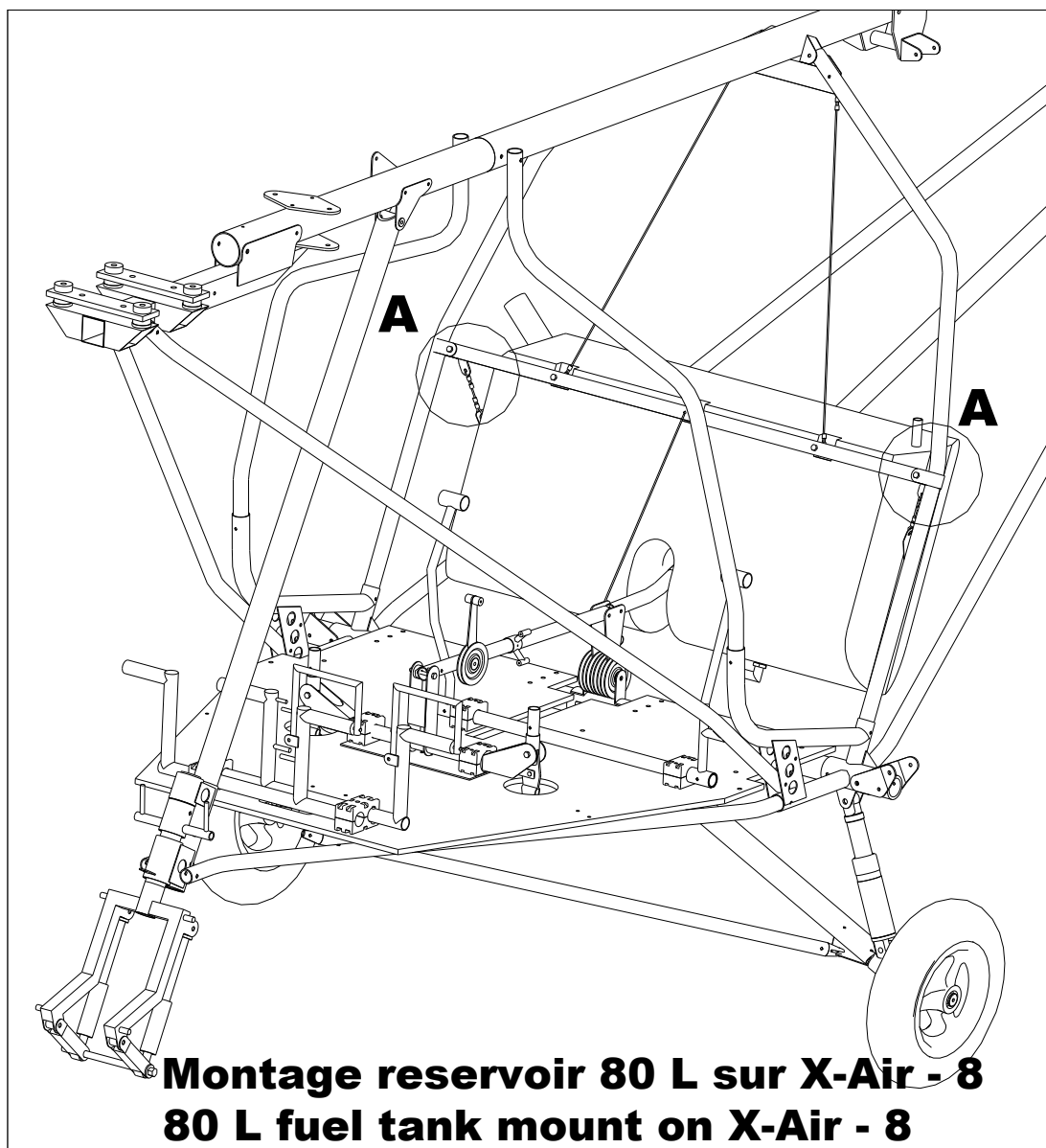
Montage réservoir 80 L sur X-Air - 7
80 L fuel tank mount on X-Air - 7

This technical drawing illustrates the assembly of an 80 L fuel tank mount on an X-Air - 7 chassis. The diagram shows the chassis frame, including the front suspension, steering knuckle, and rear suspension. The fuel tank mount is shown as a separate component, with callouts A through F indicating the specific mounting points and components. The callouts are: A (fuel tank), B (mounting bracket), C (mounting bracket), D (mounting bracket), E (mounting bracket), and F (mounting bracket). The drawing is a black and white line drawing, typical of technical manuals.

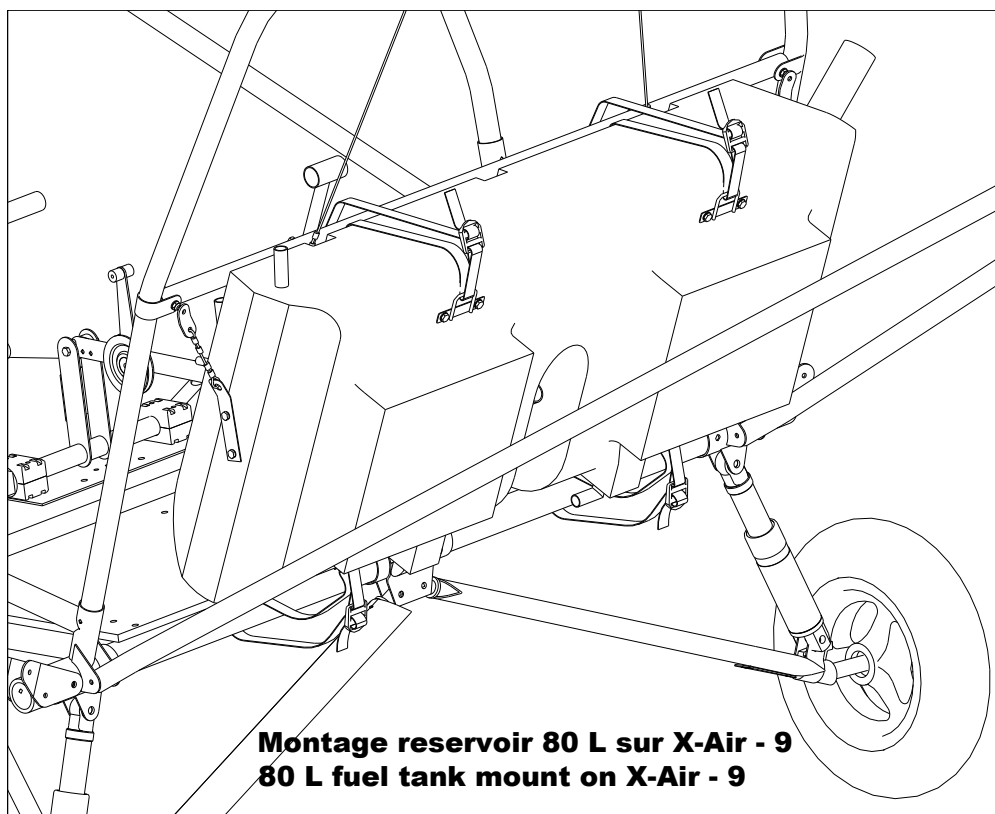




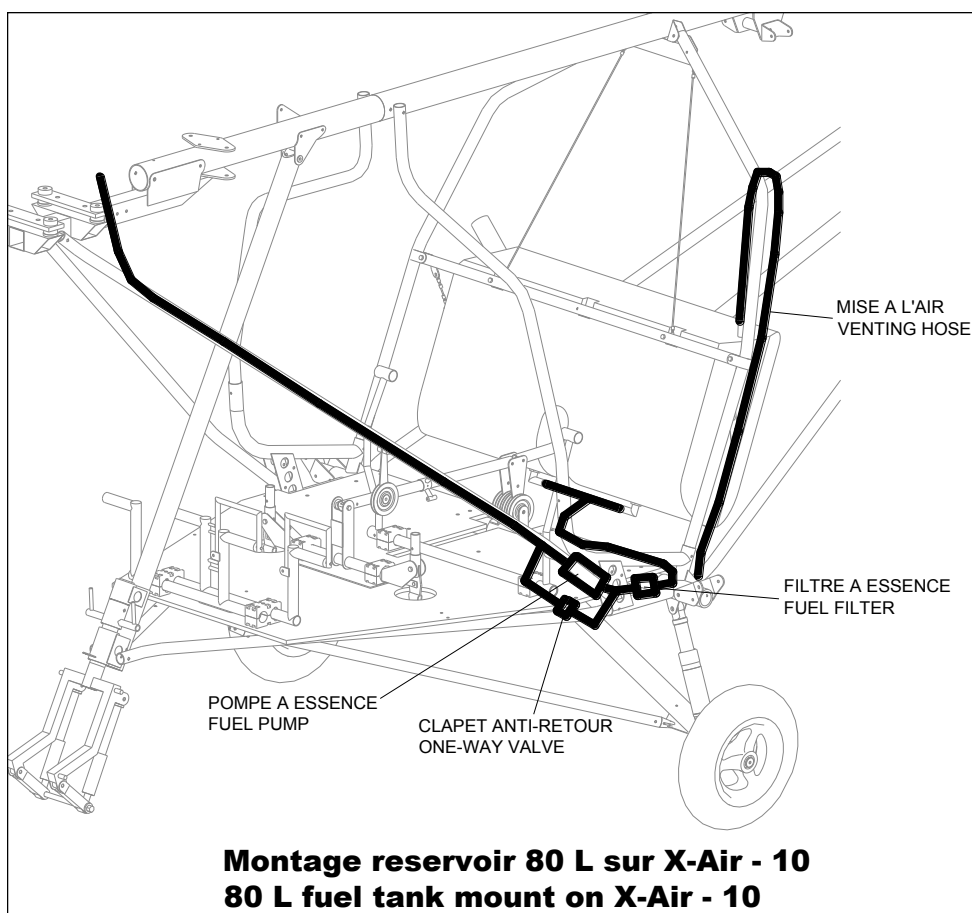
8/ Rincer l'intérieur du réservoir a l'essence.
Installer le réservoir.



9/ Poser les sangles de réservoir (deux au dessus et deux en dessous).



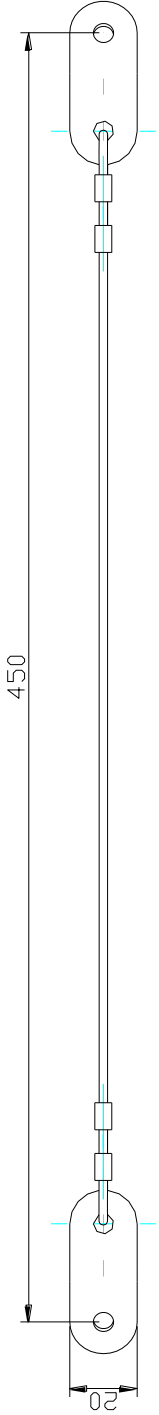
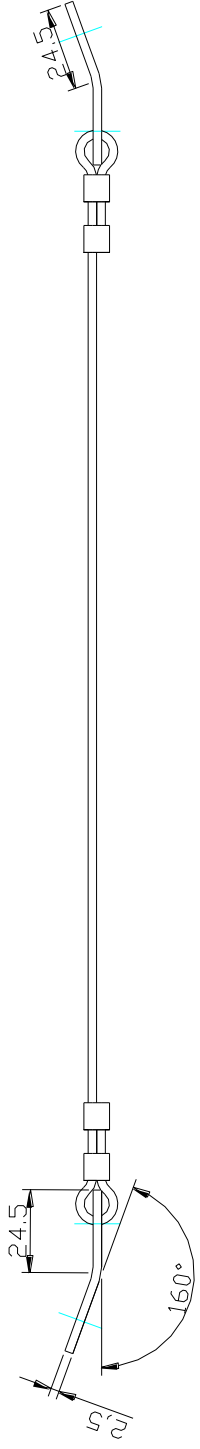
10/ Connecter le réservoir a la ligne d'alimentation et installer la durite de mise a l'air.



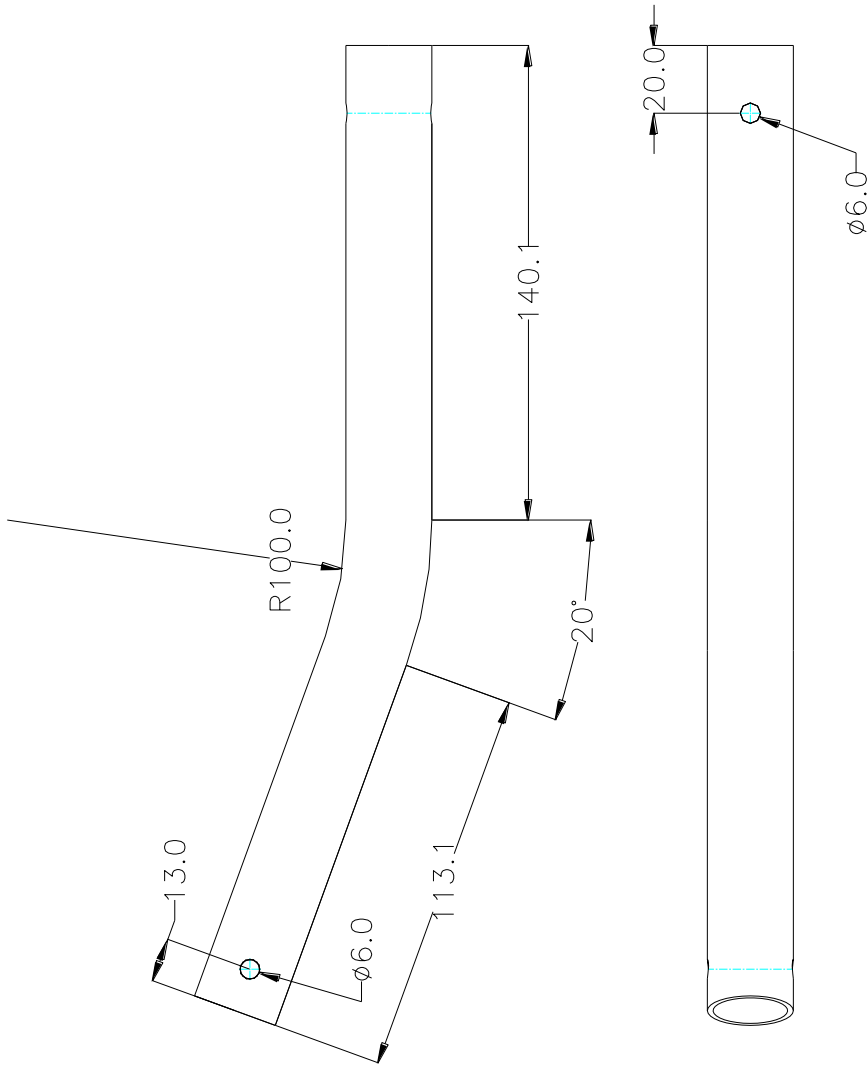
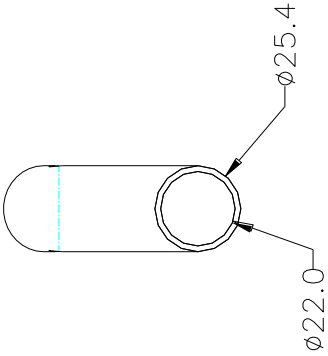
11/ Vérifier le bon fonctionnement de la commande de profondeur et du trim.
Repositionner et lacer la toile de fuselage

Nomenclature

1 x Réservoir 80 litres 381374
1 x Bouchon de réservoir 381255
4 x Sangles de réservoir 381382
8 x Rivets pop RI04
2 x Colliers Rylsan
6 x écrous EC06F
1 x Tube de commande de profondeur cintré 107051B
1 x Câble de limitation de débattement 107225B
1 x Décanteur 360246
0,30m Durite 15-24
4 x Colliers diamètre 24



RANDKAR-RAJ HAMSA Canal de la Martinière 44320 FROSSAY-FRANCE tel: +33(0)240.64.21.66 fax: +33(0)240.64.15.22 www.randkar.fr	Name: Elevator cable stopper		Ref: 107225B	
	Remark:		Mat. Galvanised cable diam 2,5mm Stainless Steel plates Nicopress sleeves	Qty: 1
	Elevator cable stopper pour Xair avec reservoir de 80 Litres			
	Aircraft: X-air		Modif:	



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fax: +33(0)240.64.15.22
www.randkar.fr

Name: manchon avant de tube de commande de profondeur pour reservoir 80 L

Remark:

Aircraft: X-air

Modif:

Ref: 107051B

Qty: 1

Mat. Dural

