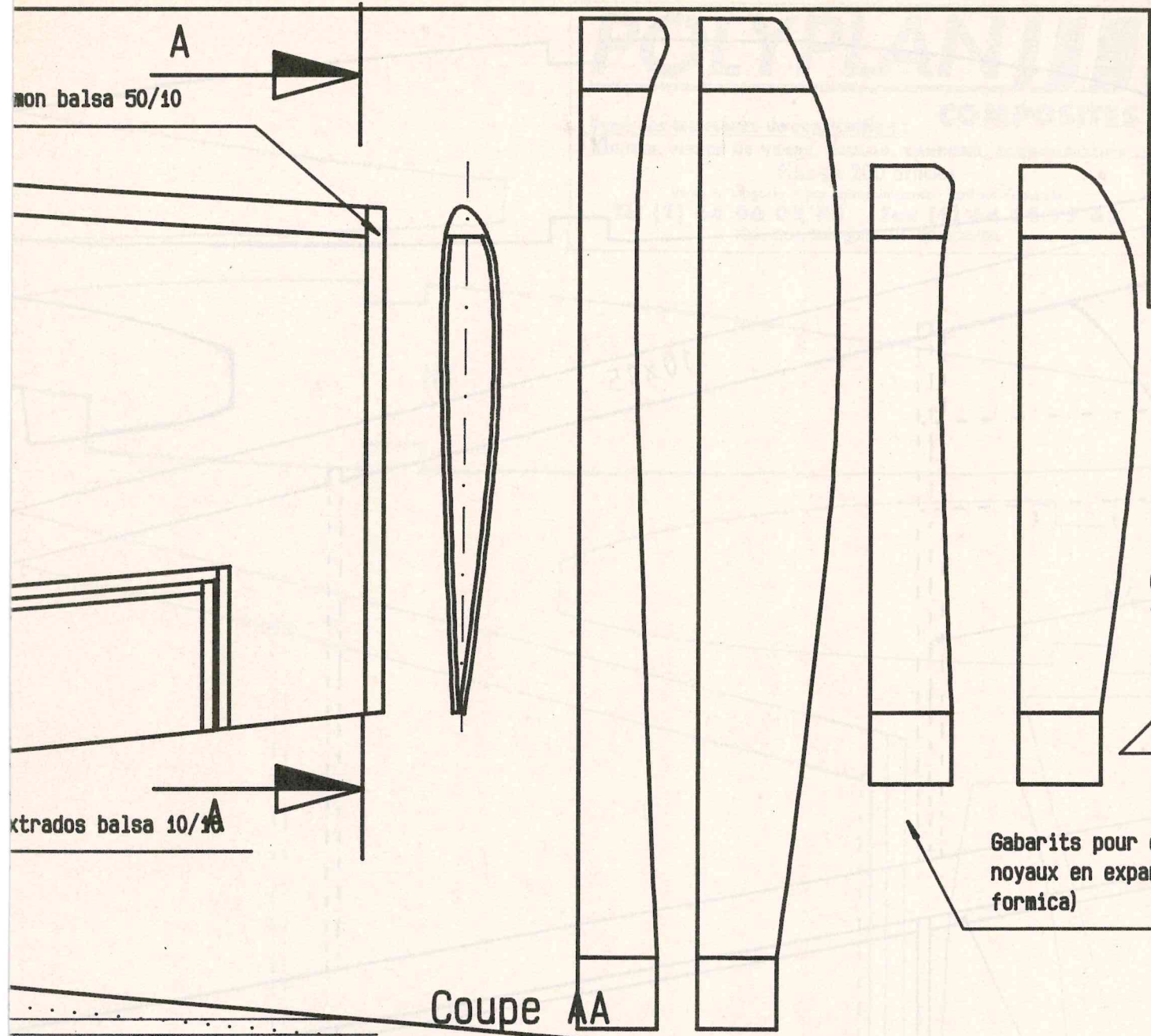




PE - 1/1 - RC 048/02/P

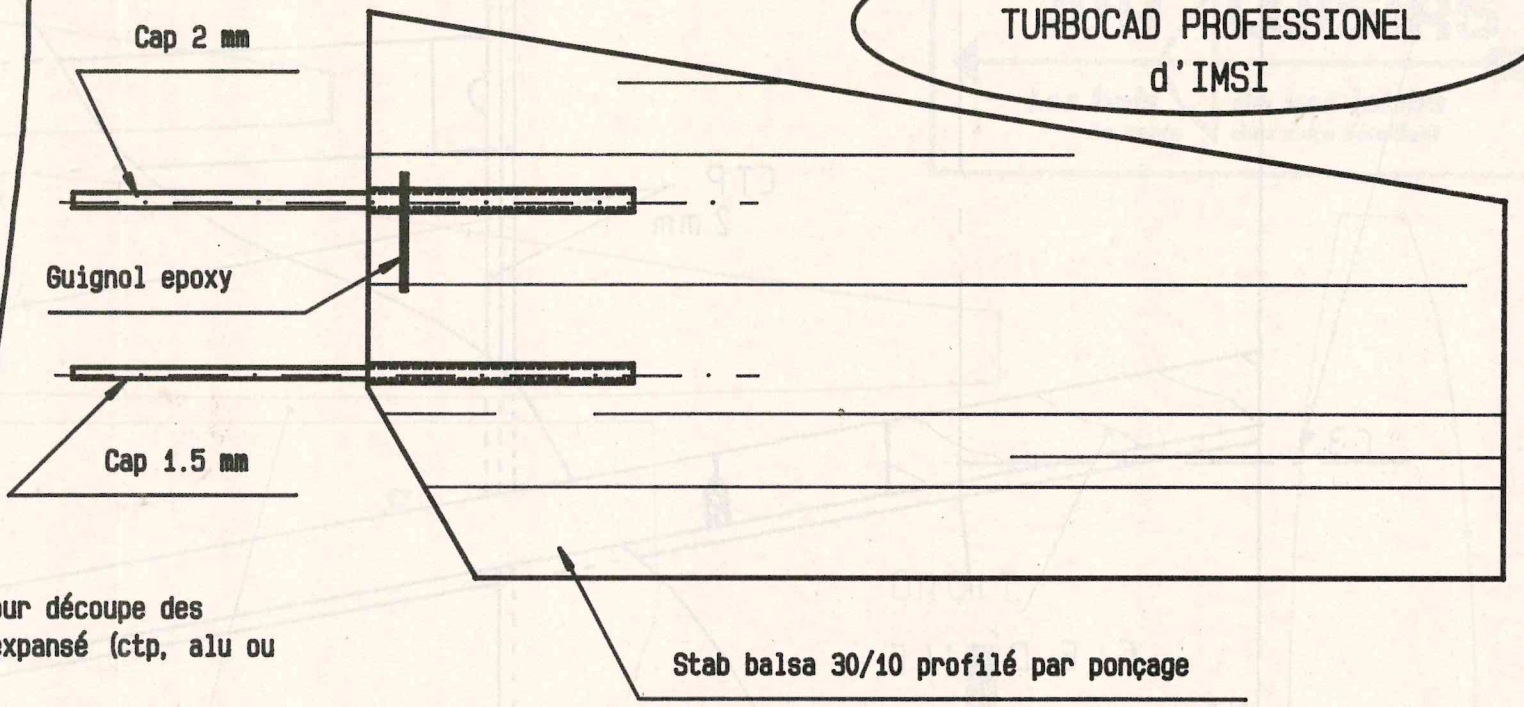
Conception et dessin : Jean-Louis COUSSOT

Date : 25-01-99 Echelle : 1/1 Micro Planeur pour mini catapulte

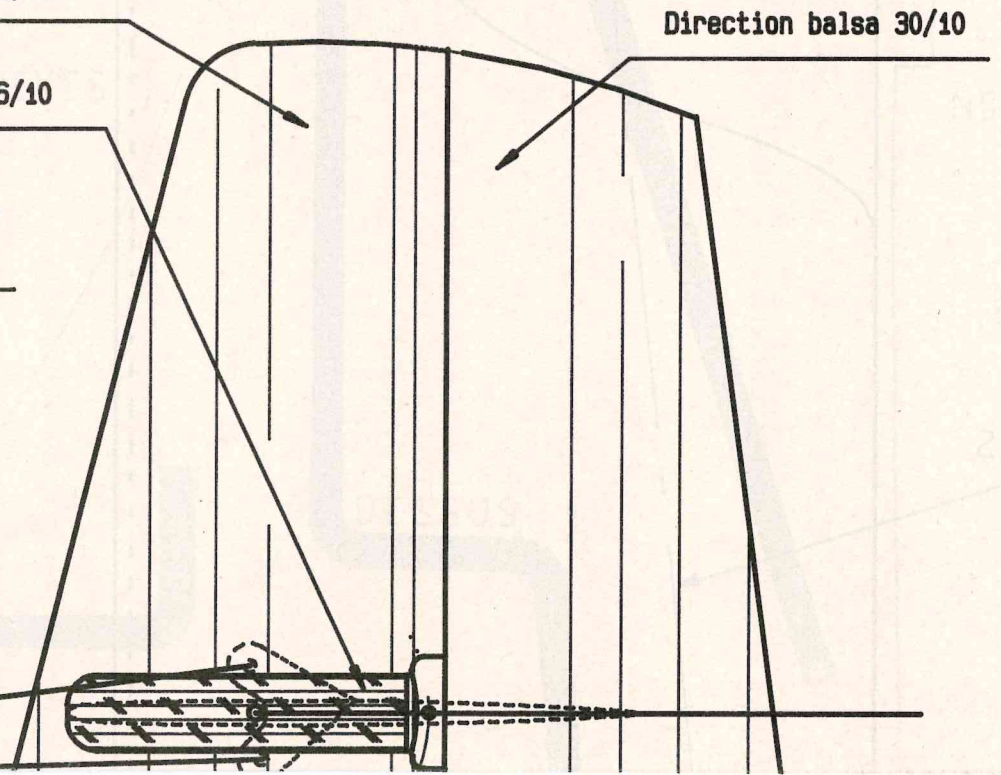
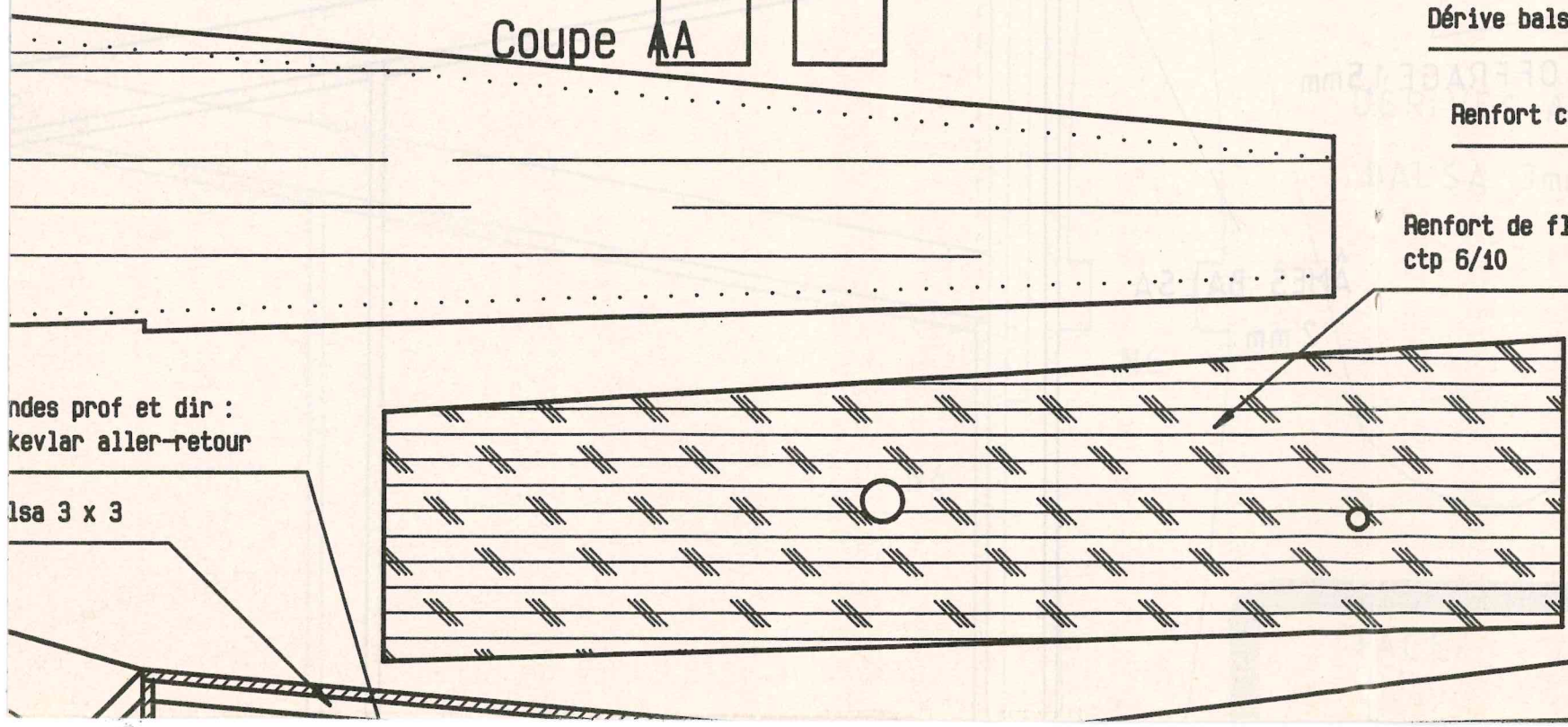
FLY INTERNATIONAL

MICROLASTIC

Plan réalisé avec
TURBOCAD PROFESSIONEL
d'IMSI

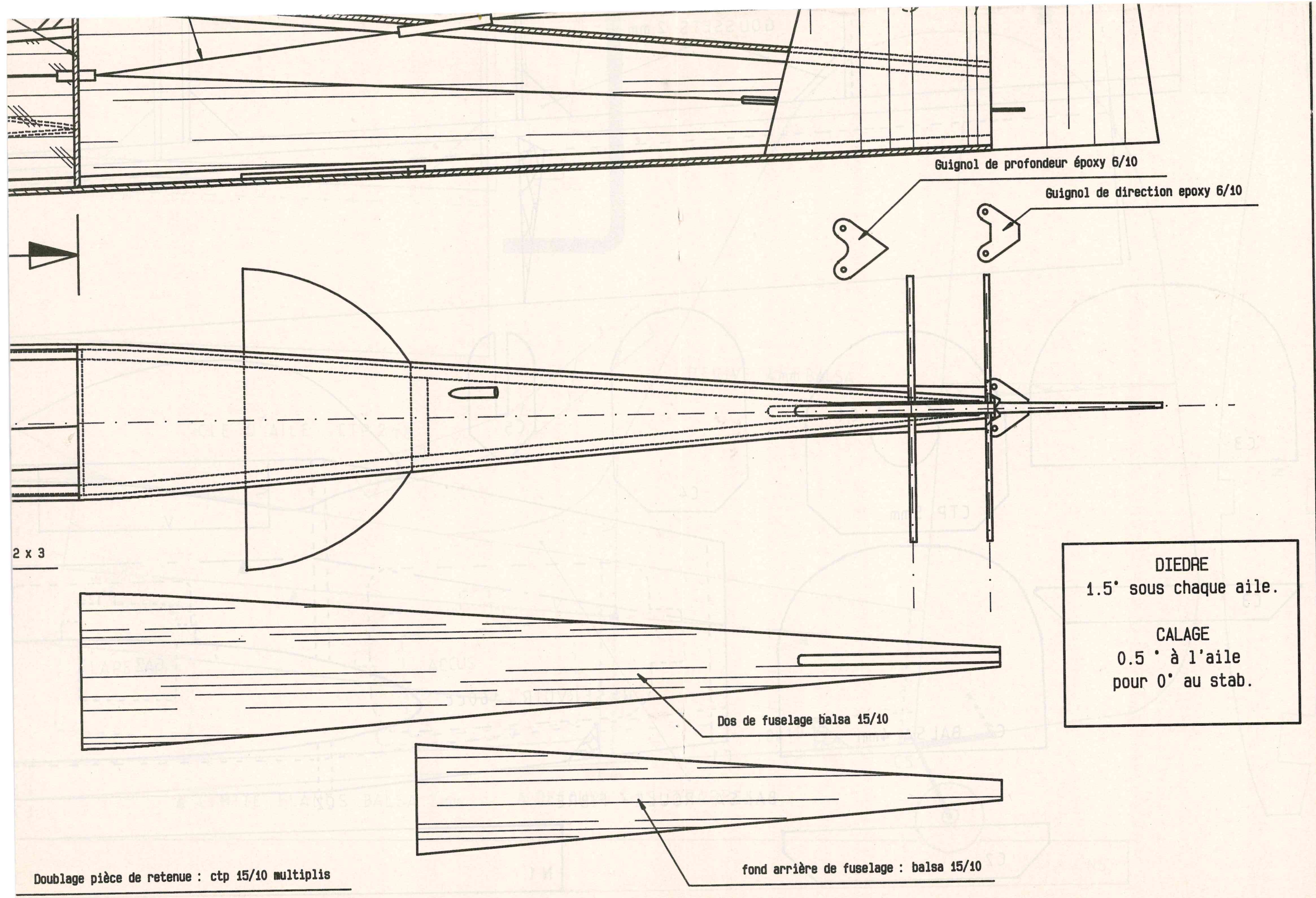


NOTA : le guignol est uniquement sur le stab de droite.

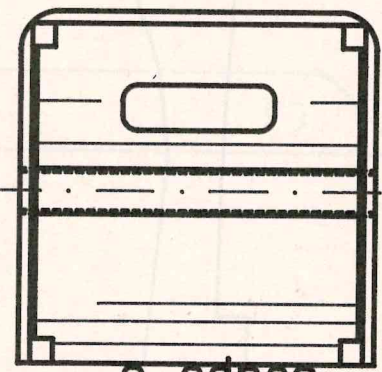
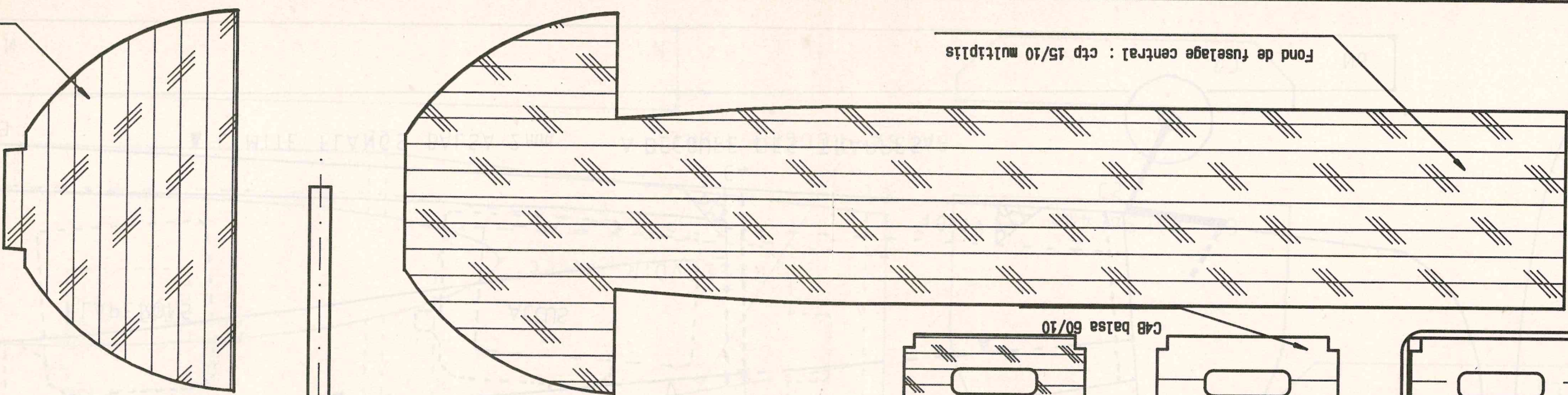


ndes prof et dir :
kevlar aller-retour

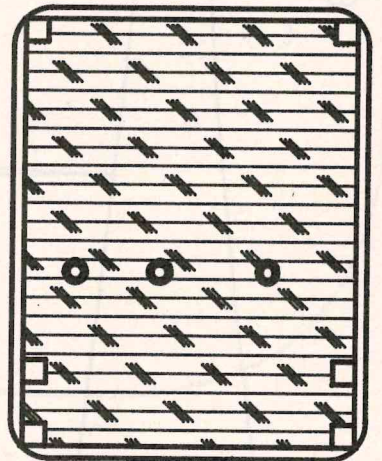
lsa 3 x 3



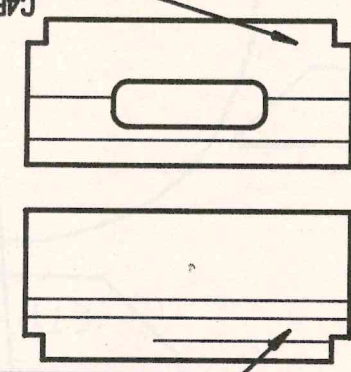
Fond de fuselage central : ctp 15/10 multiplis



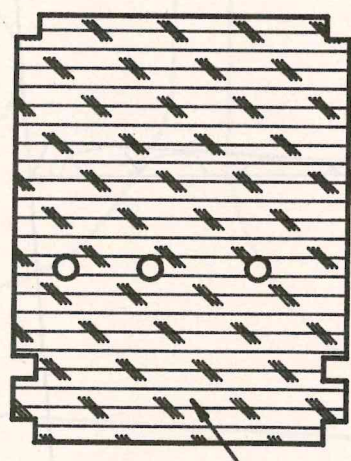
Coupe C



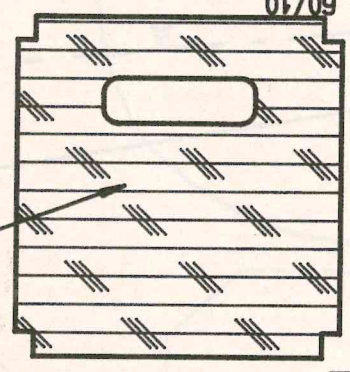
Coupe D



C4A balsa 60/10



C6 ctp 15/10



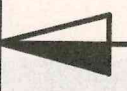
C5 ctp 15/10

Bloc balsa

Bloc balsa

Balsa 3 x 3

B



Crochet acier

Bois dur

C

C4B

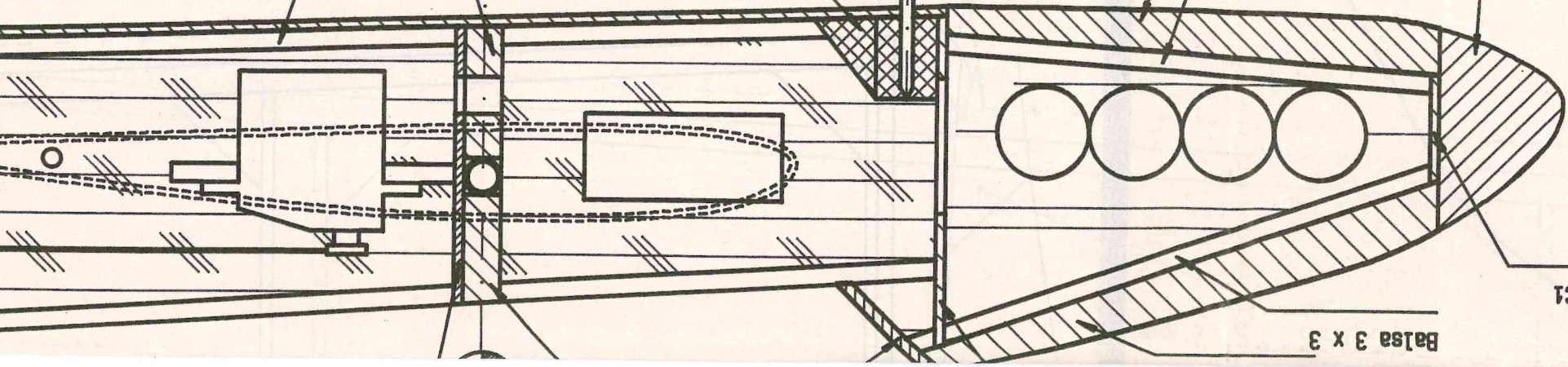
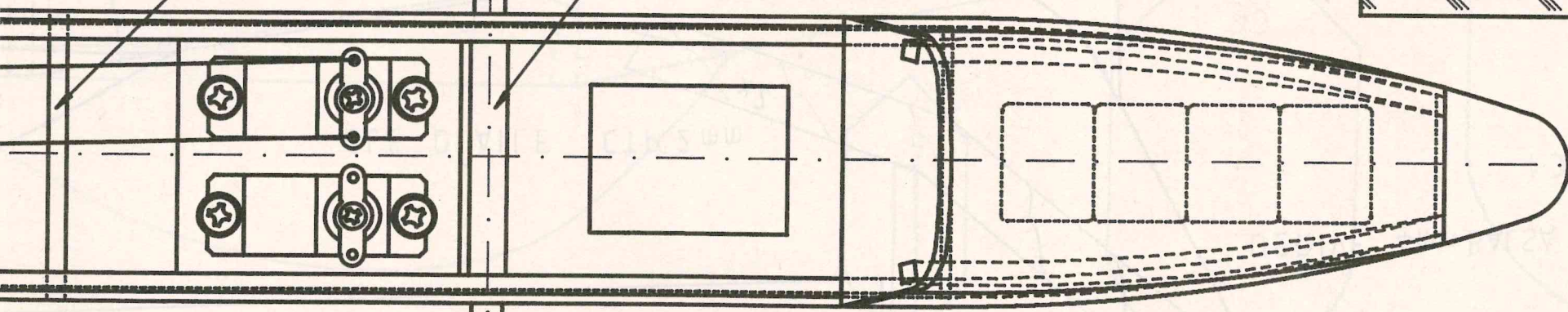
Balsa 3 x 3

D

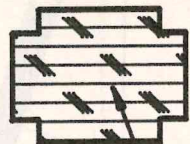
Tube alu diam

Tube alu diam 5 x 6

C1é acier ou carbone diam 5



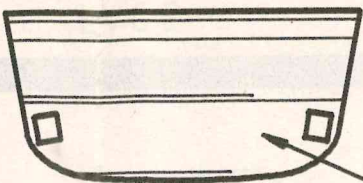
Coupe B



C1 ctp 15/10

C2 ctp 15/10

C3 Balisa 20/10



Bloc balisa

C2

C3

C4A

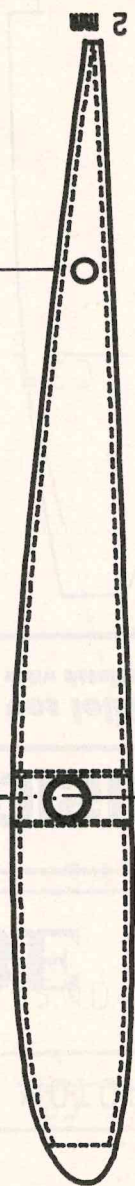
C5

C6

Ctp 60/10 et
tube alu diam. 6 x 5

N1 ctp 15/10

Cap 2 mm

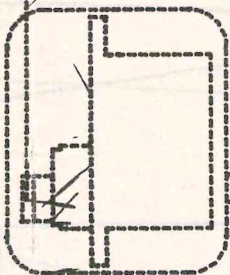


Ctp 6/10

Fermeture des découpes : balisa 20/10

Fianc de fuselage balisa 15/10

Coffrage intrados et e



Ctp 6/10

Bord d'attaque balisa 50/10

Sau

Comma
Verrière à former dans une bouteille de soda
fils

Ba

