

ViTT

Conception : Pascal Delannoy

Envergure : 1000 mm

Longueur : 770 mm

Surface : 22 dm²

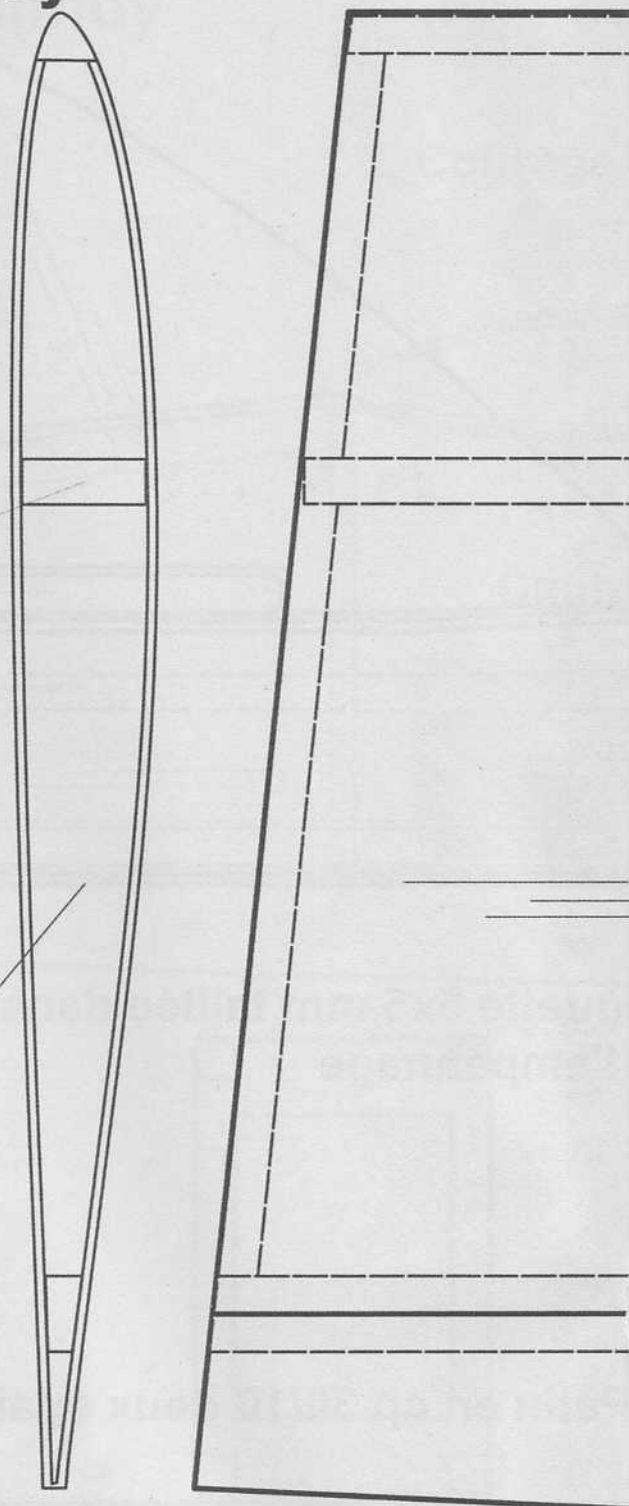
Poids : à partir de 800g

Charge alaire : 36g/dm²

Longeron balsa 60/10

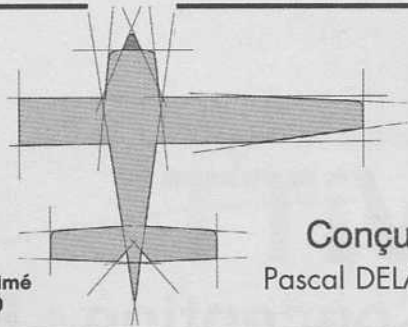
**Nervures en balsa 15/10
toutes identiques
seul le bord de fuite est
récoupé pour suivre
l'effilement**

**Aile construite d'une seule
le plan doit être coupé puis**



PLAN **encarté**
modèle
magazine

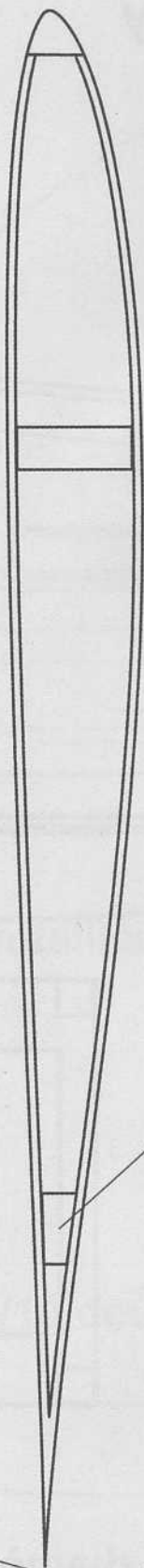
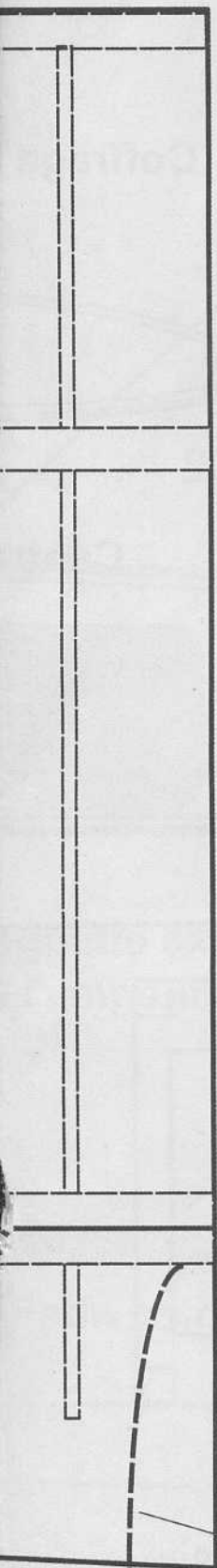
Espace Clichy - Service VPC - 6, rue Olof Palmé
92587 Clichy cedex - Tél : 01 47 56 54 00



Conçu par
Pascal DELANNOY

VITT

REF. 753E

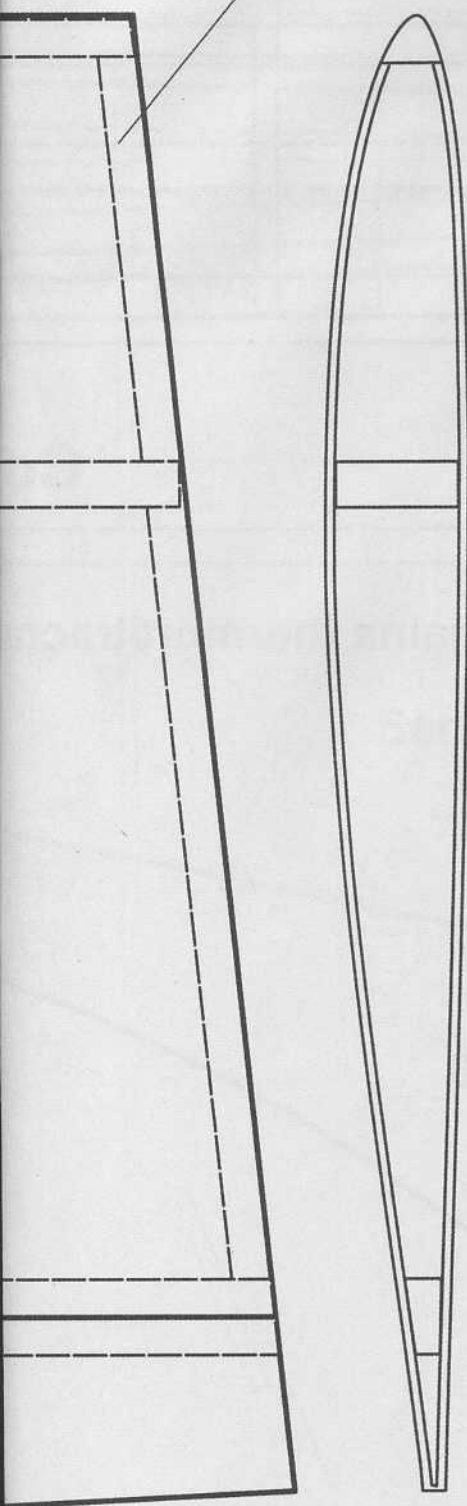


Baguette balsa 60/10

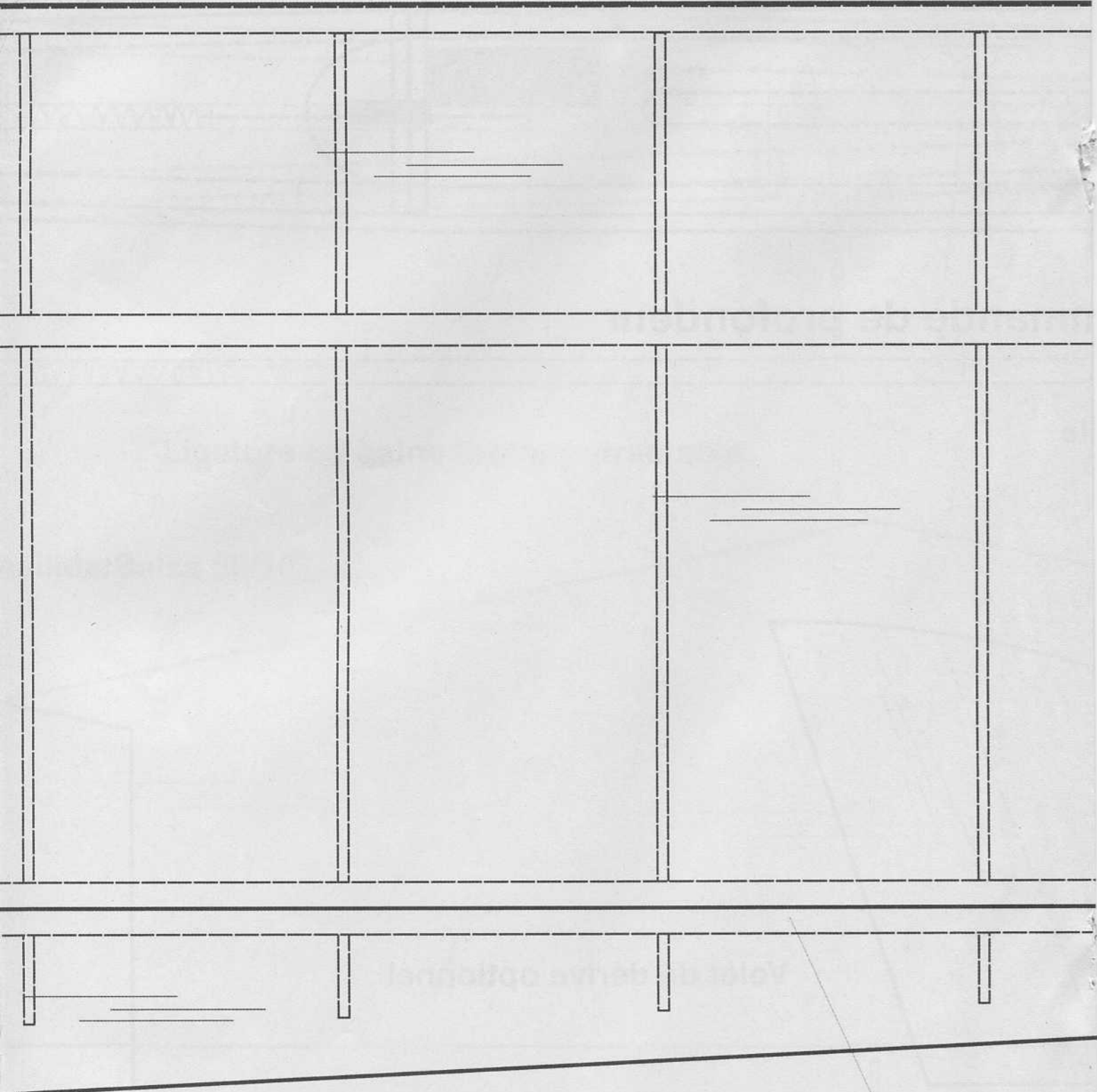
Découpe centrale pour passage

Saumon balsa 60/10

5



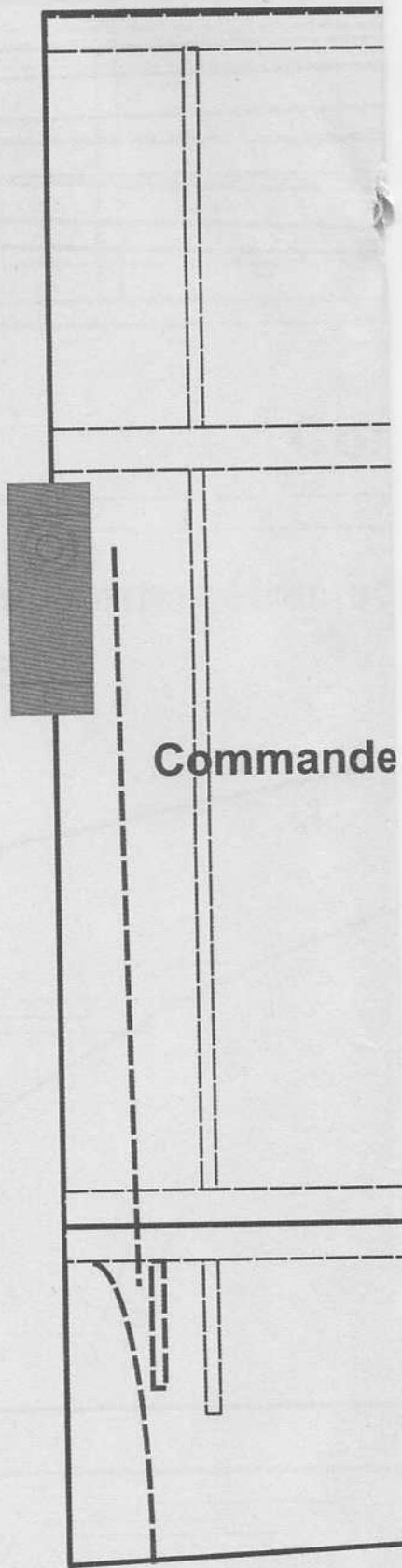
ont découpés
e assemblage



**Les ailerons s
après montag
de l'aile**

corde à piano 10/10

Ligne de coupe du plan



Commande

ViTT

Conception : Pascal Delannoy

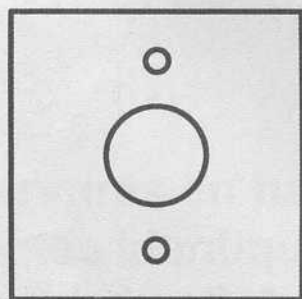
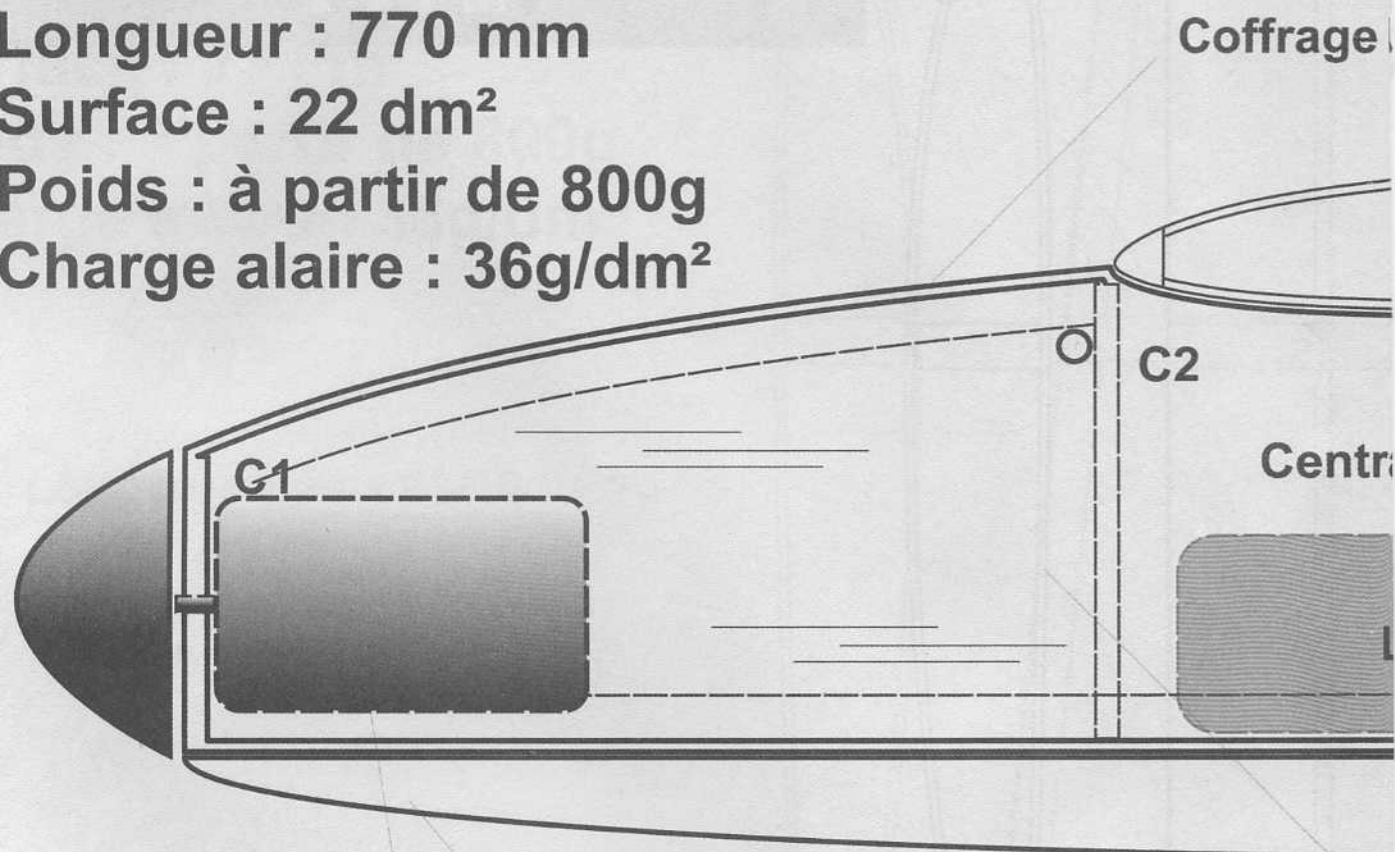
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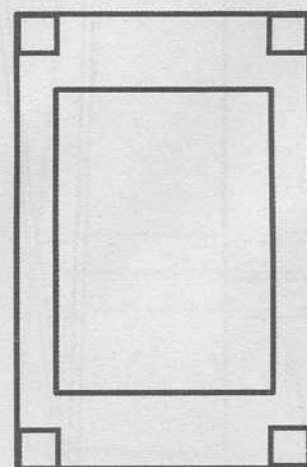
Poids : à partir de 800g

Charge alaire : 36g/dm²



C1

Patin



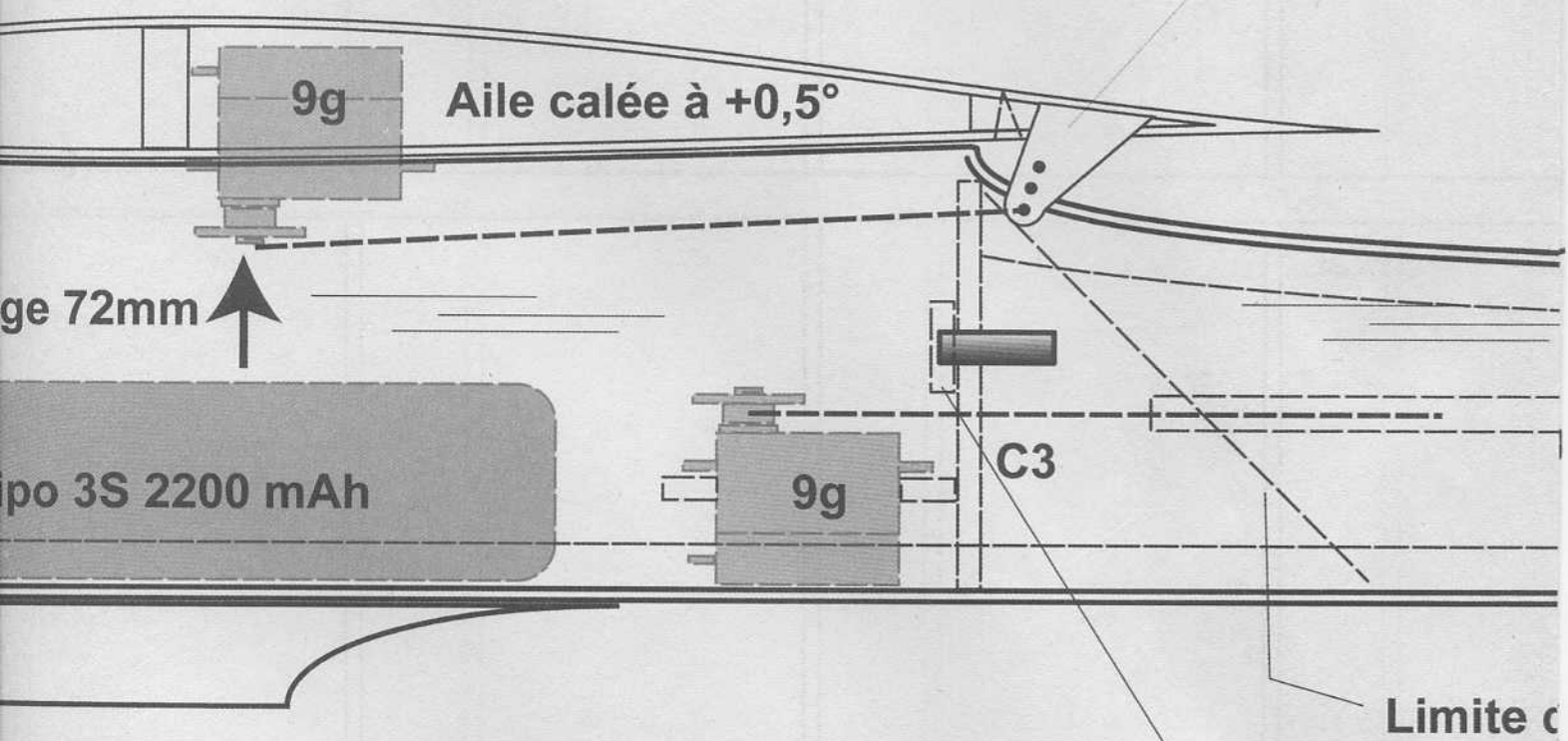
C2

Moteur brushless diamètre 28 mm

Kv 1100 à 1250 - tension 6 à 12V

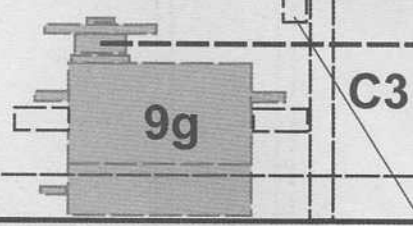
balsa 15/10

Guignol du
ou en époxy



ge 72mm

po 3S 2200 mAh



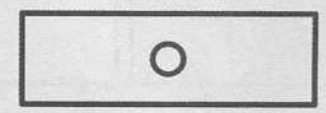
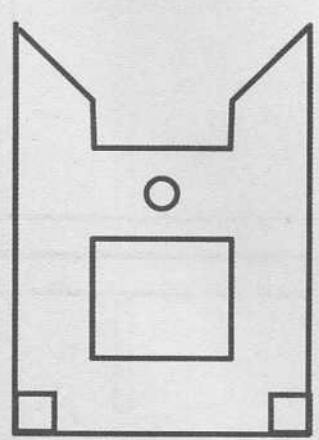
C3

Limite c

Flanc balsa 30/10

Renfort

ouples en cp 30/10



C3

11

commerce
y 15/10

Baguette 5x5 mm taillée dans la planche
de l'empennage

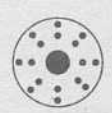
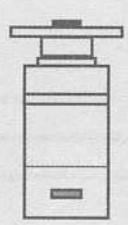
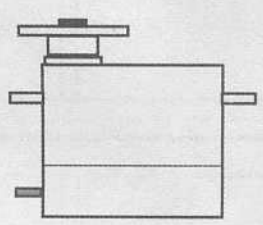
Coffrage balsa 15/10

VITT

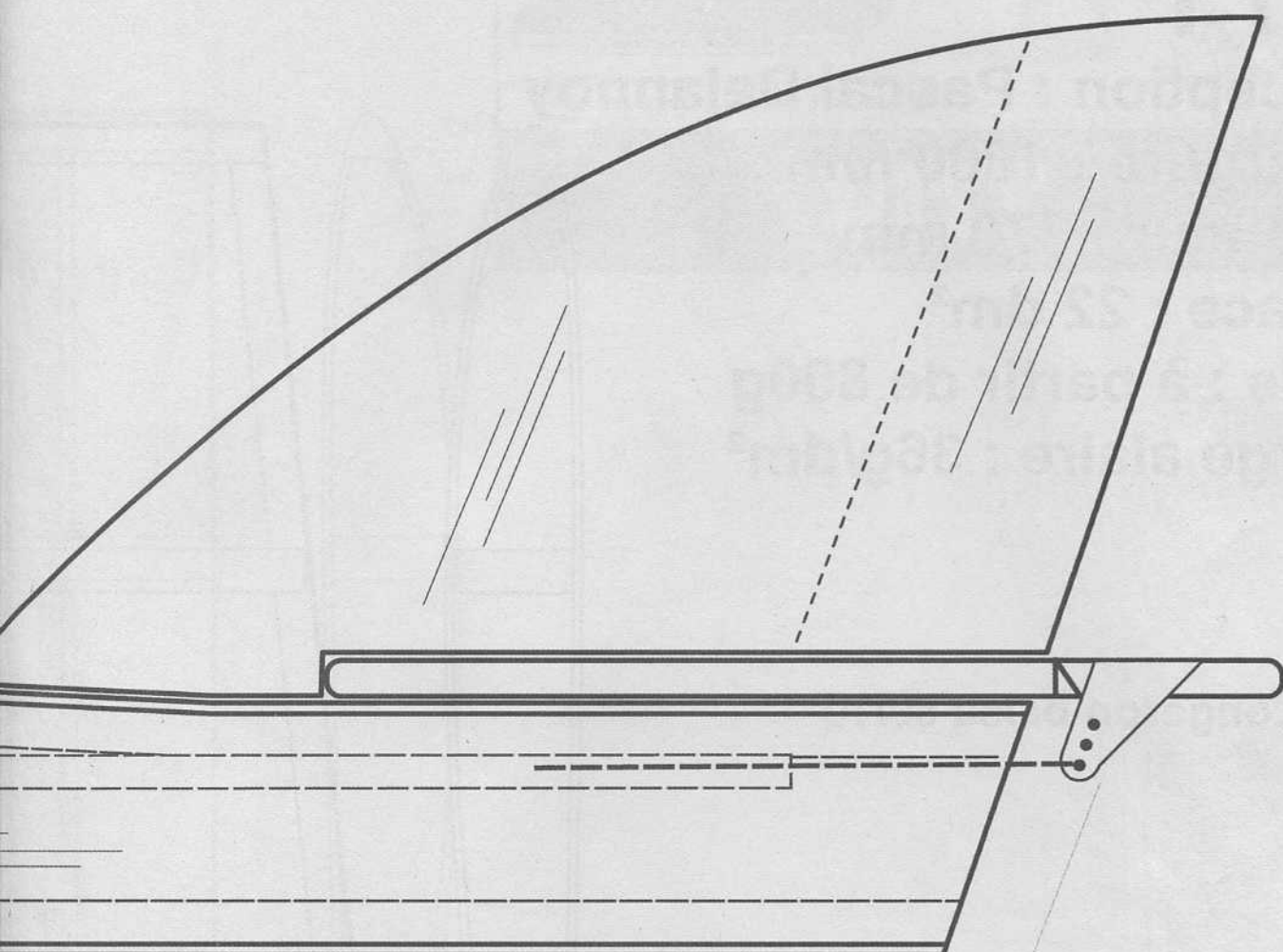
loublage flanc cp 4/10

Coffrage balsa 15/10

B
d



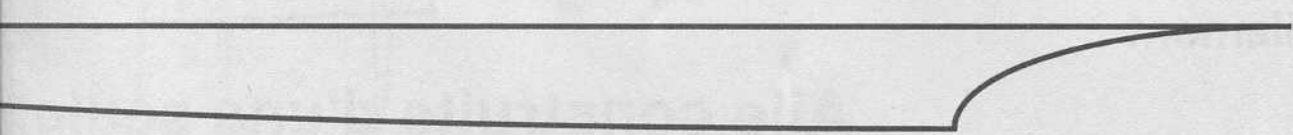
Servos 9g à pignons métalliques

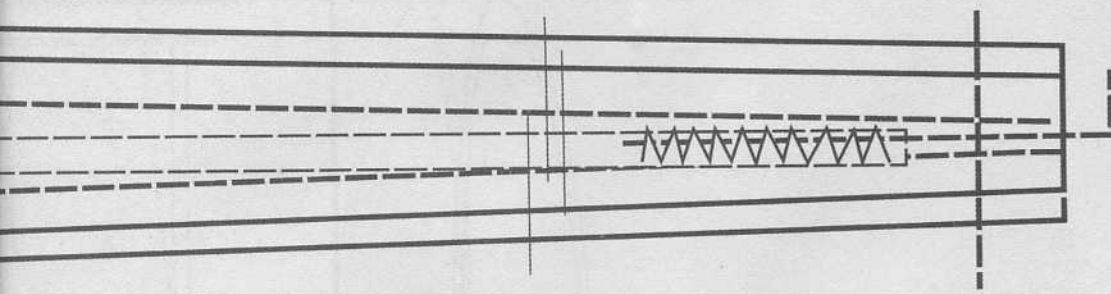


**Guignette 5x5 mm taillée dans la planche
de l'empennage**

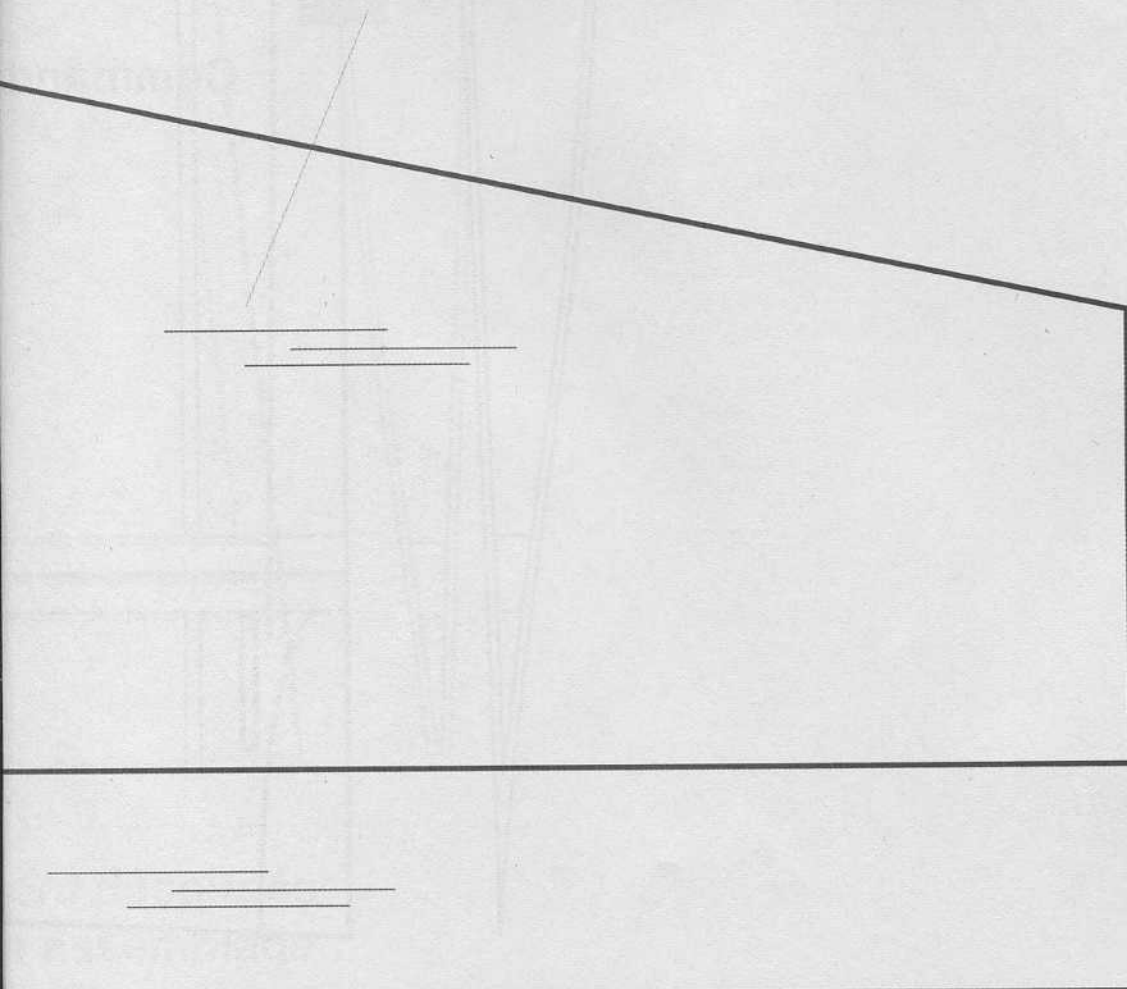
**Guignol du commerce
ou en époxy 15/10**

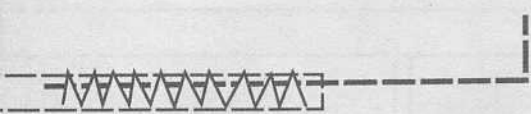
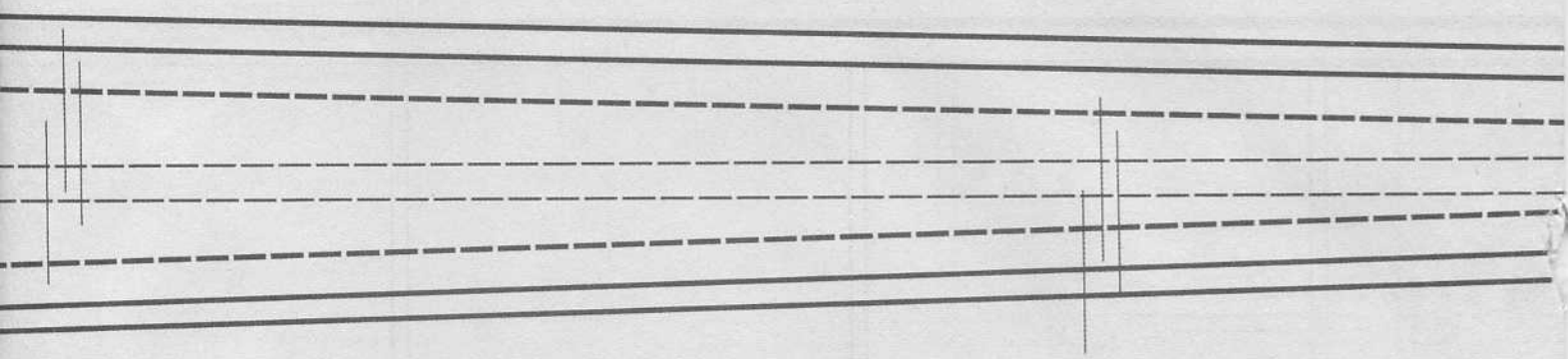
Patin en cp 30/10 deux épaisseurs





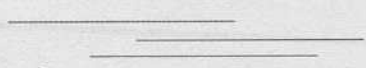
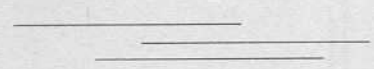
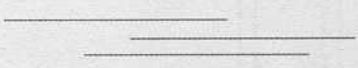
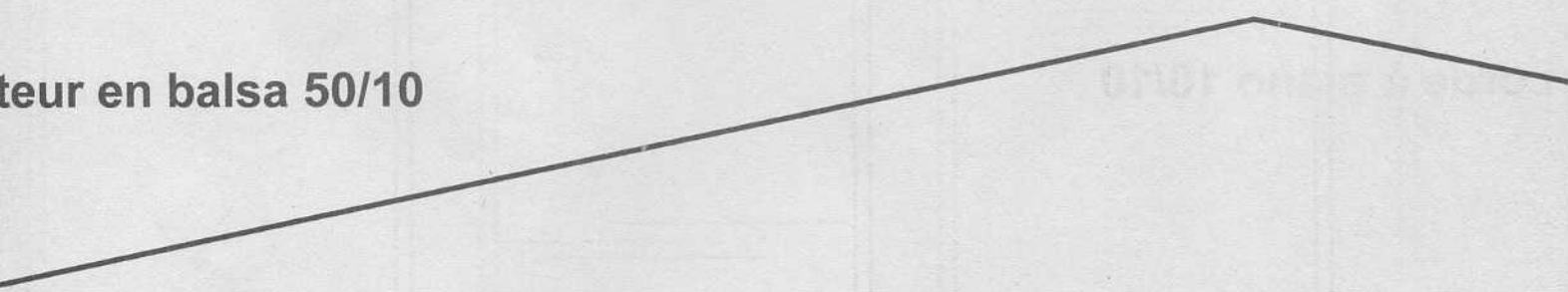
Sens des fibres du balsa

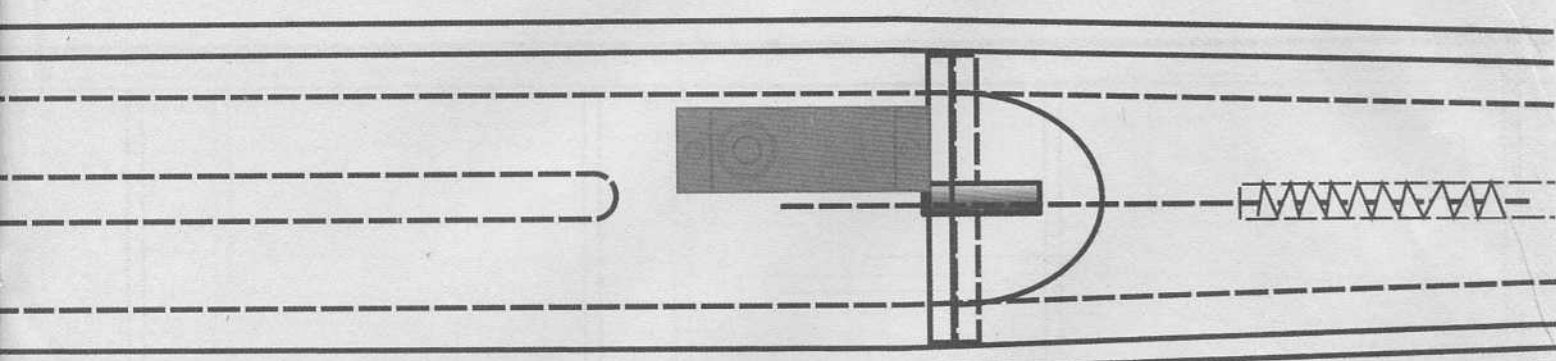




Ligature ou gaine thermorétractable

teur en balsa 50/10

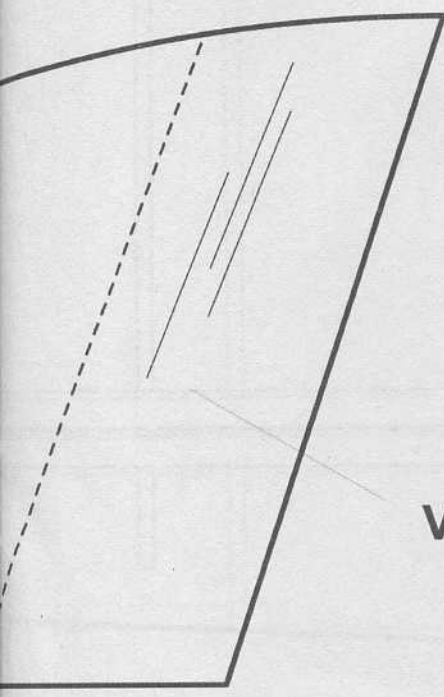




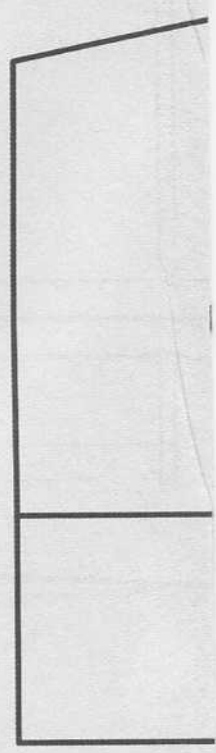
Commande de profondeur

le

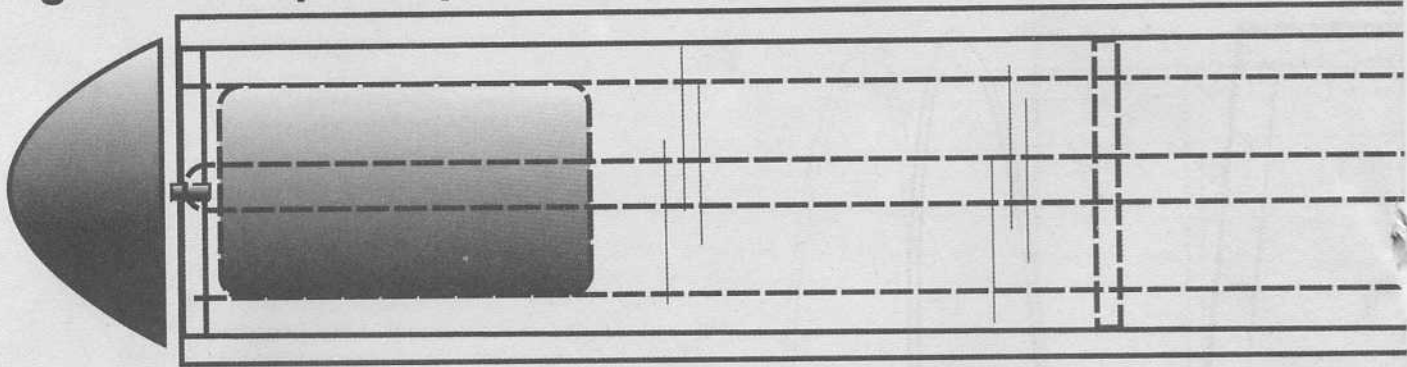
Stabilisa



Volet de dérive optionnel



Ligne de coupe du plan



Con



Ligature ou gaine thermorétractable

Dérive en balsa 50/10

