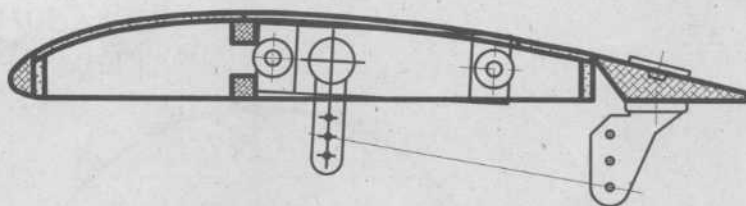


MONTAGE SERVO

(micro-servo type indoor)



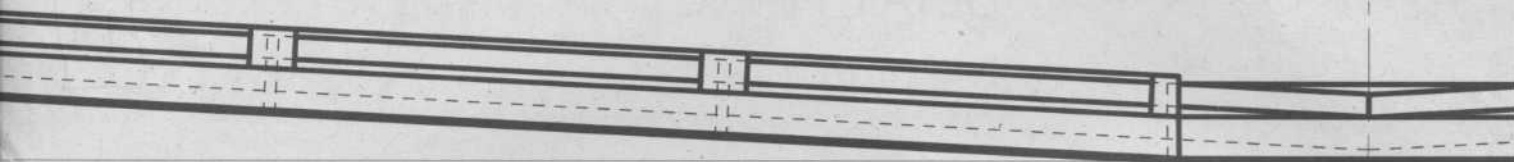
CTP 15/10



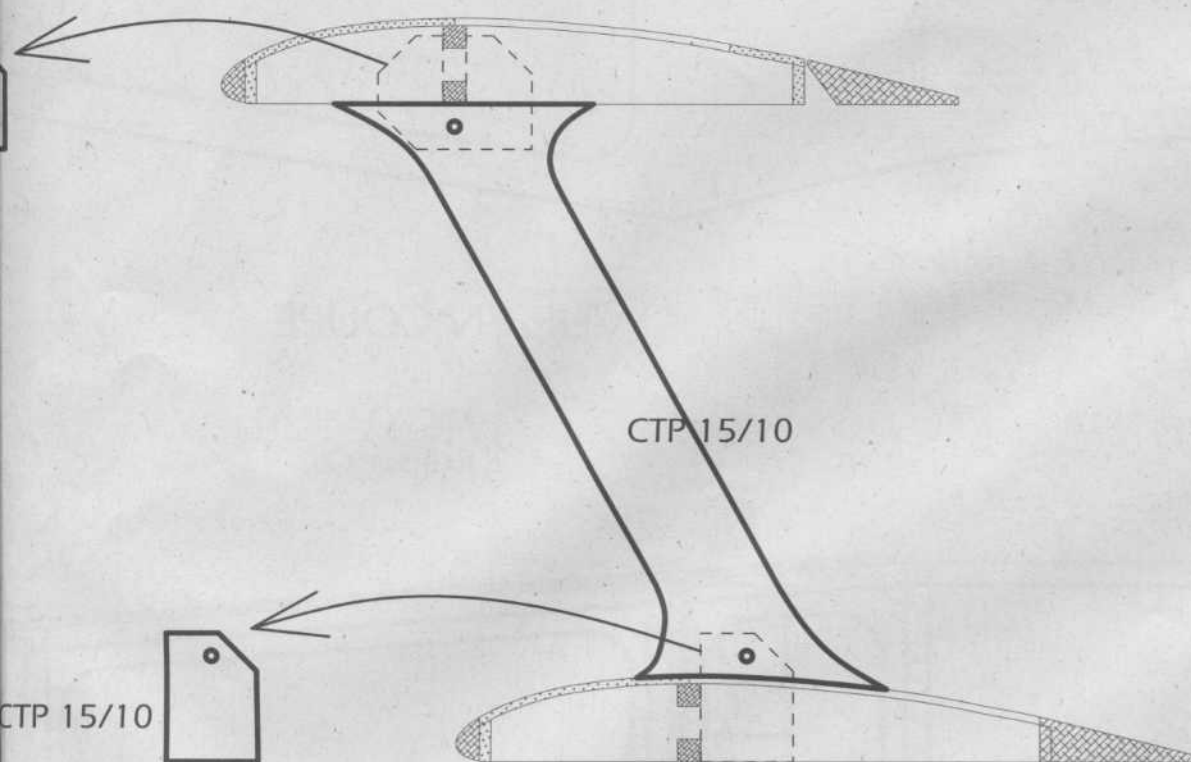
AILES GAUCHE REPRESENTE

2

DIEDRE



ENTRETOISE D'AILES



CTP 15/10

ES SANS COFFRAGES

AILES SUPERIEURE

3

POLYPLAN

Vend des matériaux de construction : COMPOSITES

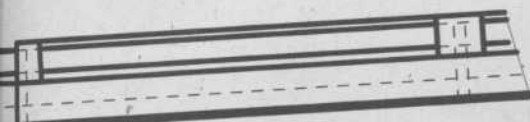
RÉSINES, FIBRES DE VERRE, KEVLAR, CARBONE, MICROBALLONS,...

Plus de 200 articles

Vente en magasin et par correspondance - Tarif sur demande

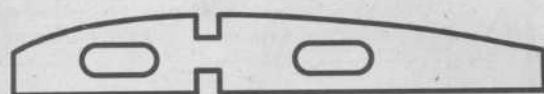
Tél (1) 64 96 02 70 Fax (1) 64 96 77 63.

108, Quai Bourgoin - 91100 CORBEIL

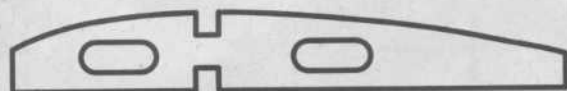


NERVURES

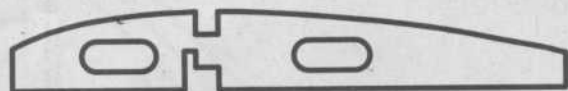
Balsa
15/10



N3 (Qté 8)



N2 (Qté 10)



N1 (Qté 4)

INTERNATIONAL FL
Le monde de l'aéromodé

ES

FLY INTERNATIONAL

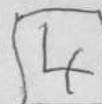
Créé et dessiné par PATRICE HULIN

Date : 05/2002

Échelle: 1/1

RC 093/01 PI 2/2

YACO

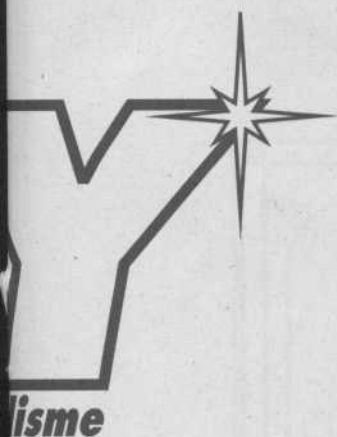
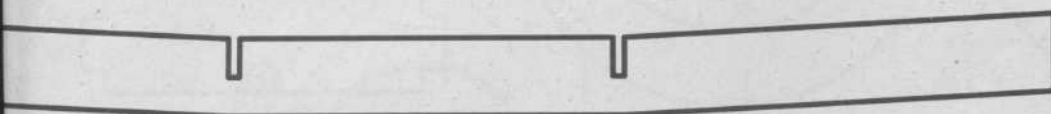


MINI BIPLAN ELECTRIQUE (SPEED 400)

- Envergure : 680 mm
- Longueur : 520 mm
- Poids : 486 gr
- Charge alaire: 41.9gr/dm² Profil : CLARK Y

CLES D'AILES

CTP 15/10



BORD D'ATTAQUE: Balsa
30/10

FAUX B-A: Balsa 15/10

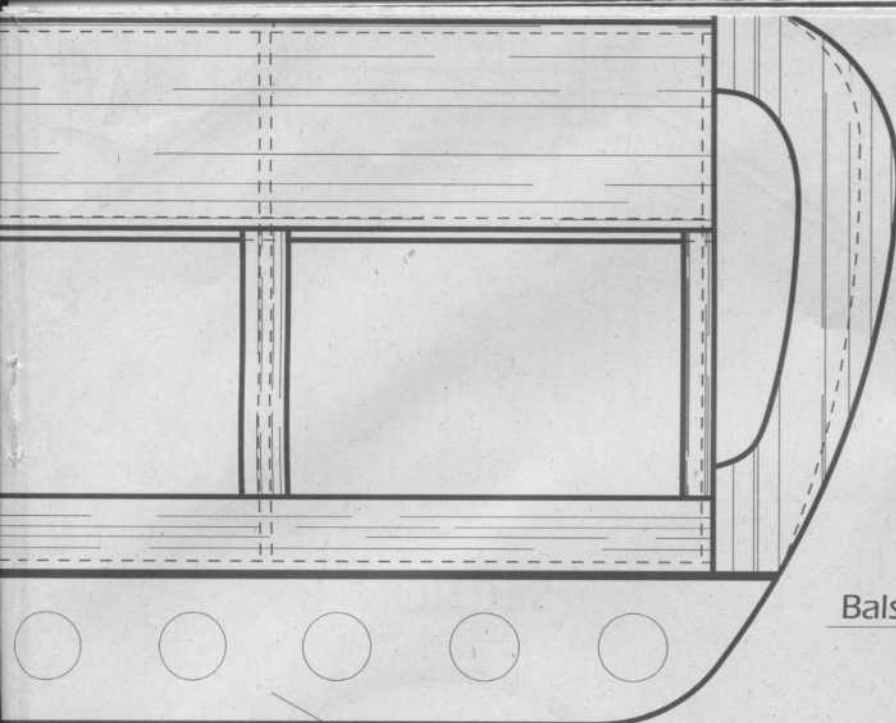
COFFRAGES: Balsa 10/10

CLE D'AILE: Balsa 30/10

LONGERONS: Balsa 30/10

JRI

5



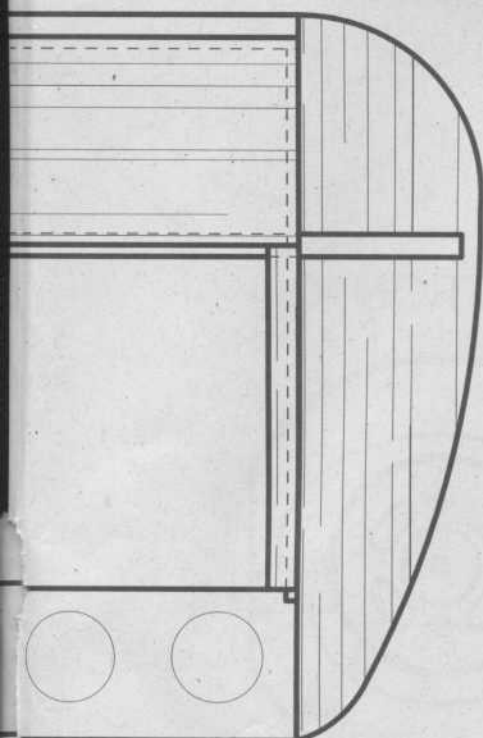
Balsa 5x10

AILERONS & BORDS DE FUITE:
Profil Balsa 6x20/angle droit

tultatifs)

Pin Ø 4

Balsa 5x10



Par ordinateur Devis sur simple appel.

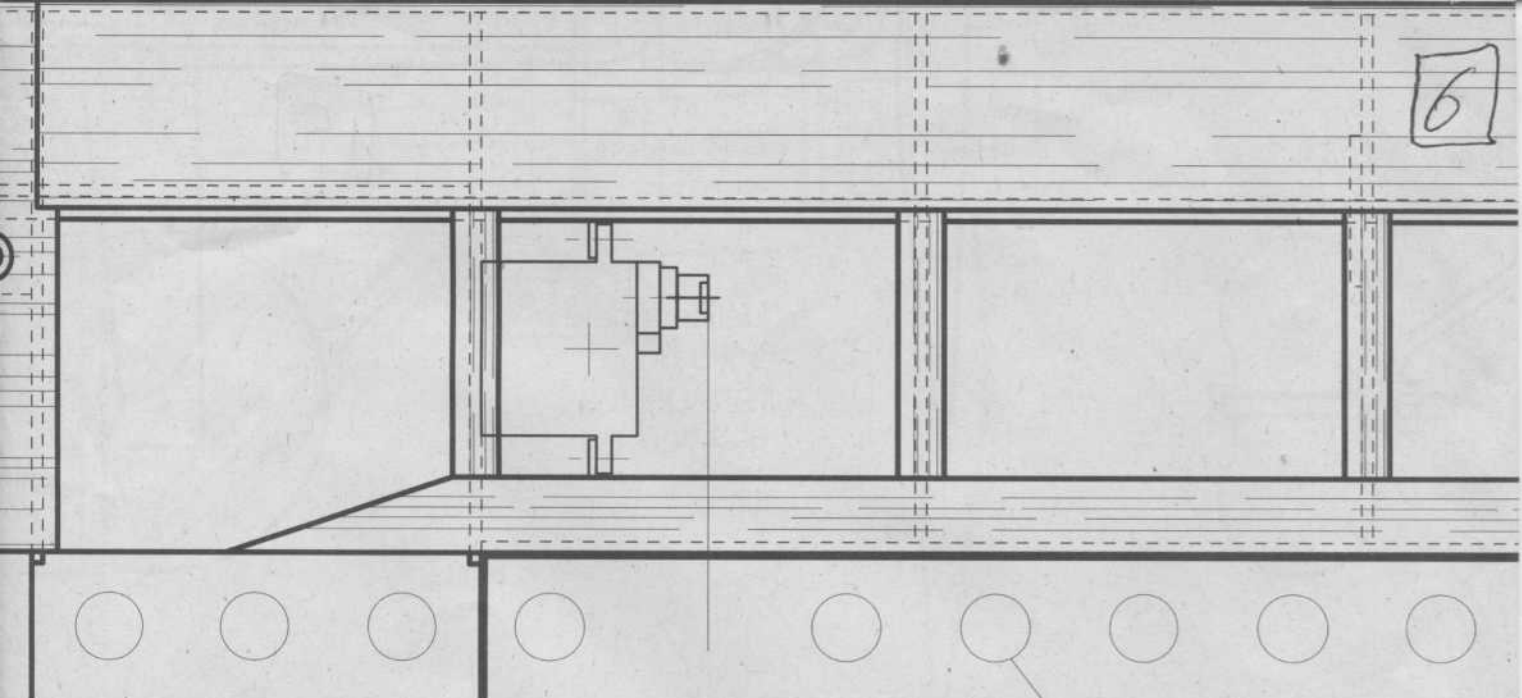
MODELISME

Découpe sur Mesure de vos noyaux d'ailes
Transformation des ailes du Plan Fly
en ailes coffrées à noyaux polystyrène

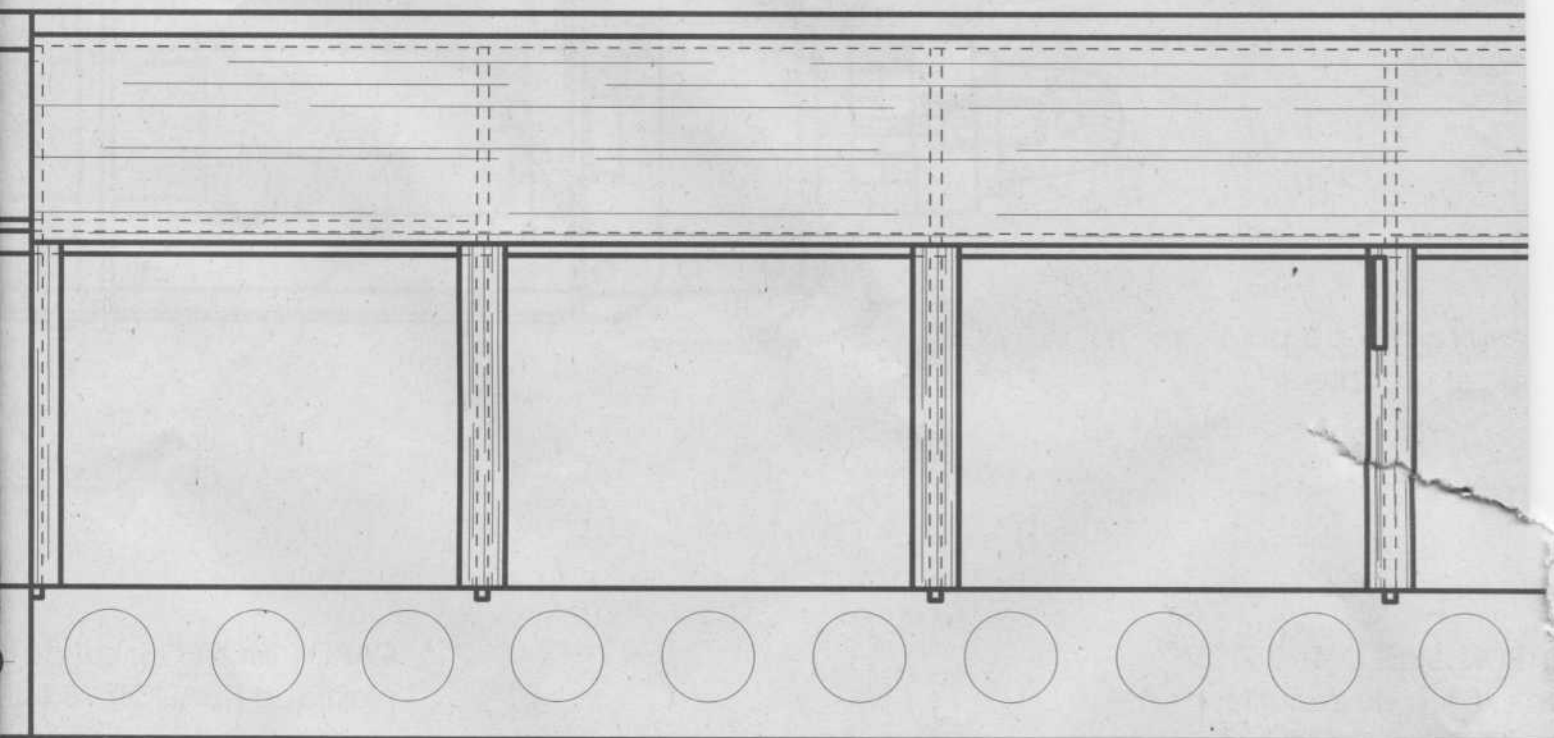
Mr Pierre GONNET
4 Boulevard Chandeysse
26700 PIERRELATTE

Tel/Fax : 04 75 96 48 65

6



Trous d'allègement (fa

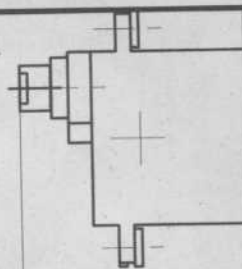


N3

N2

N1

7



Faux B-F: Balsa
15/10

LONGERONS: Balsa 3x3

AILES INFERIEURE

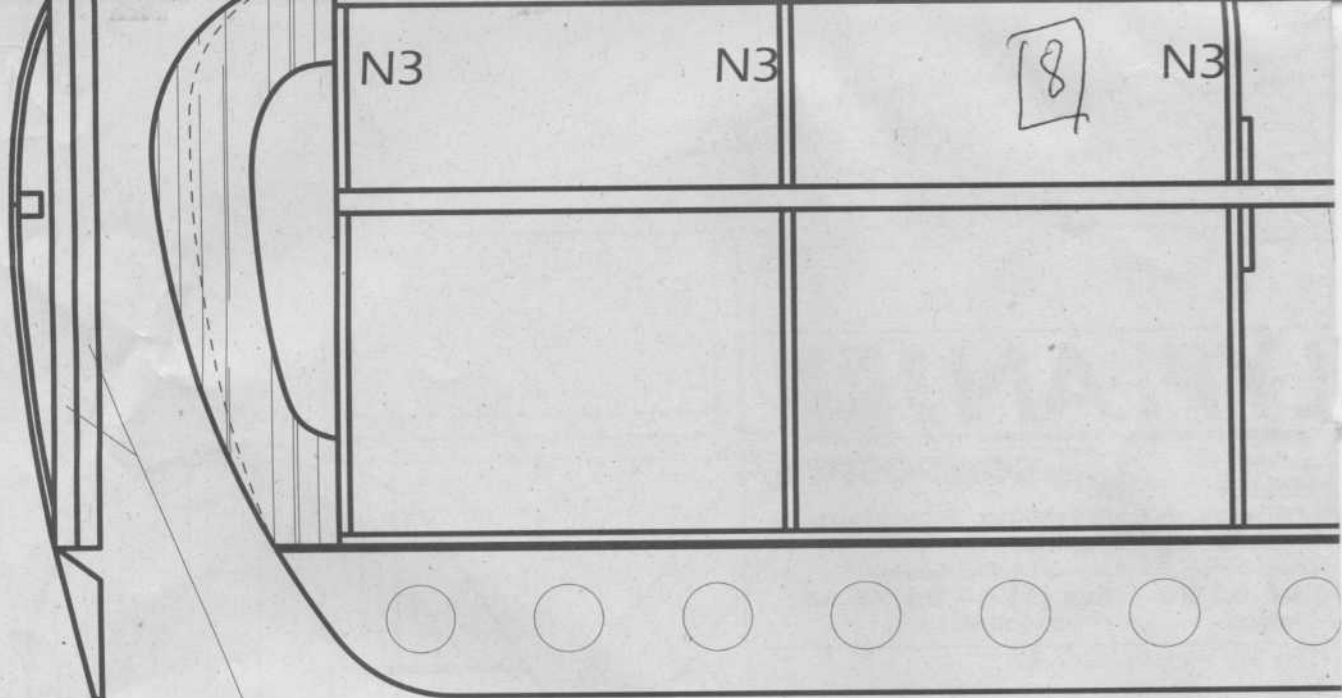


N2

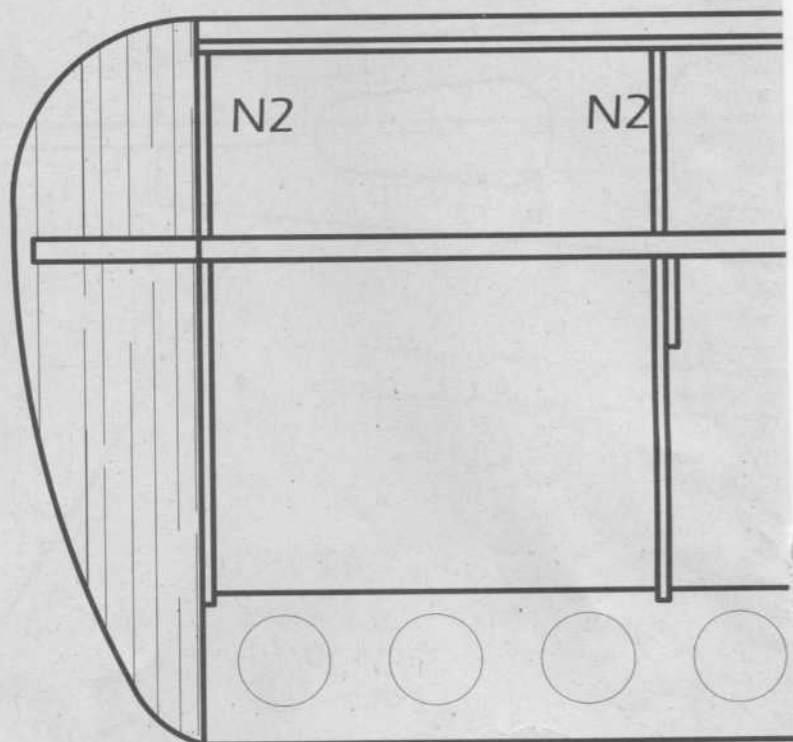
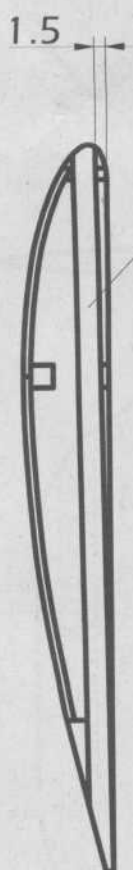
N2

N1





SAUMONS: Balsa 30/10



DEBATTEMENTS

petits/grands

AILERONS

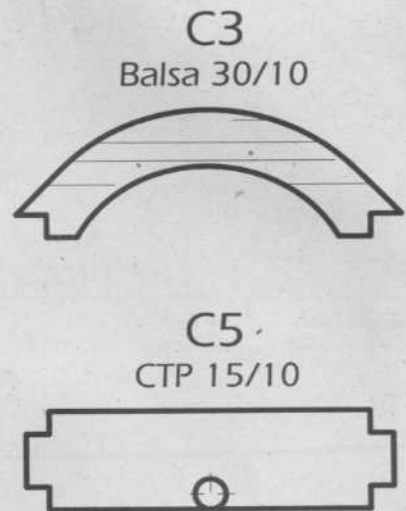
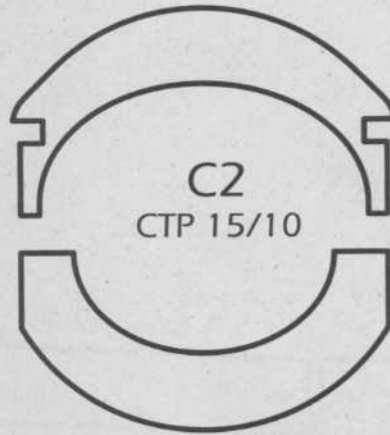
(Dual Rate 60%)

↑ -5.5 /-9
↓ +4.5 /+7.5

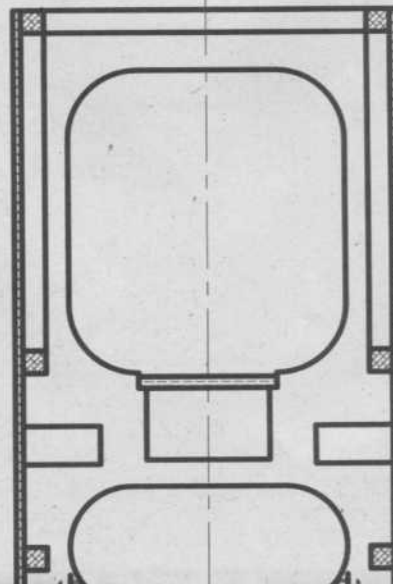
PROFONDEUR

(Dual Rate 85%)

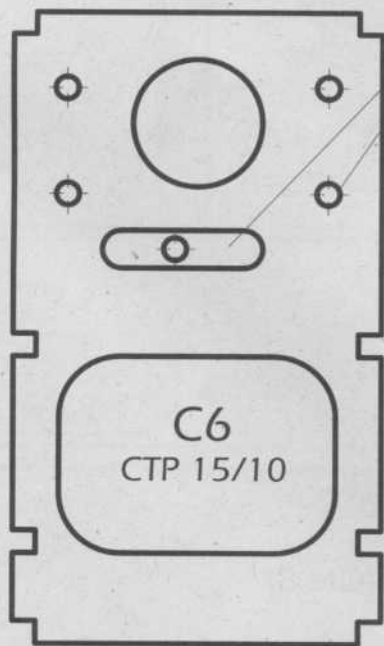
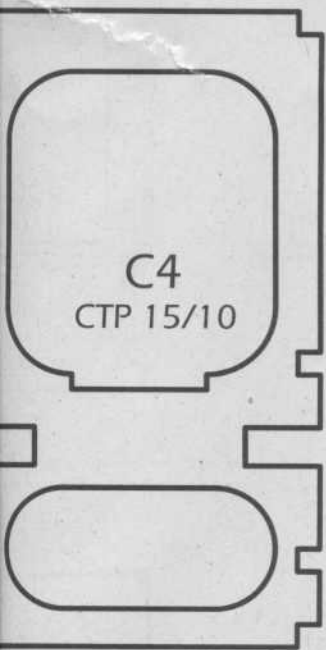
±9 /±1
1



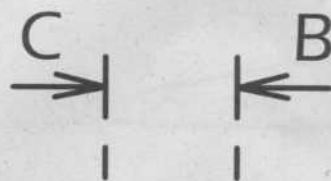
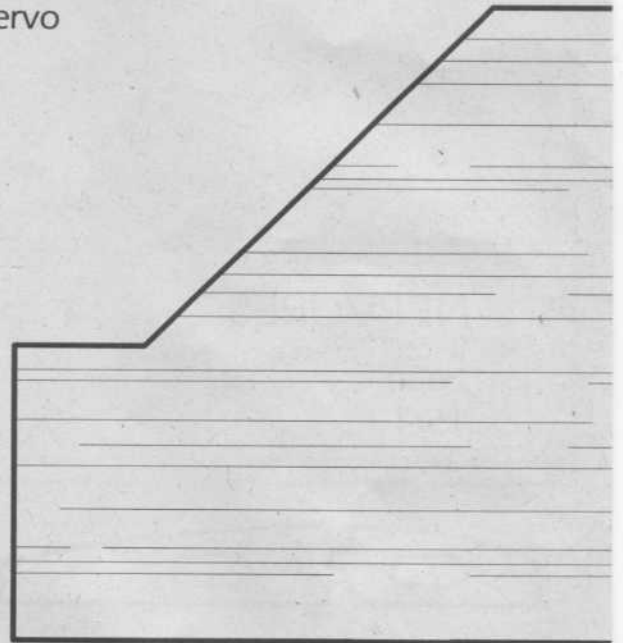
SECTION A



10

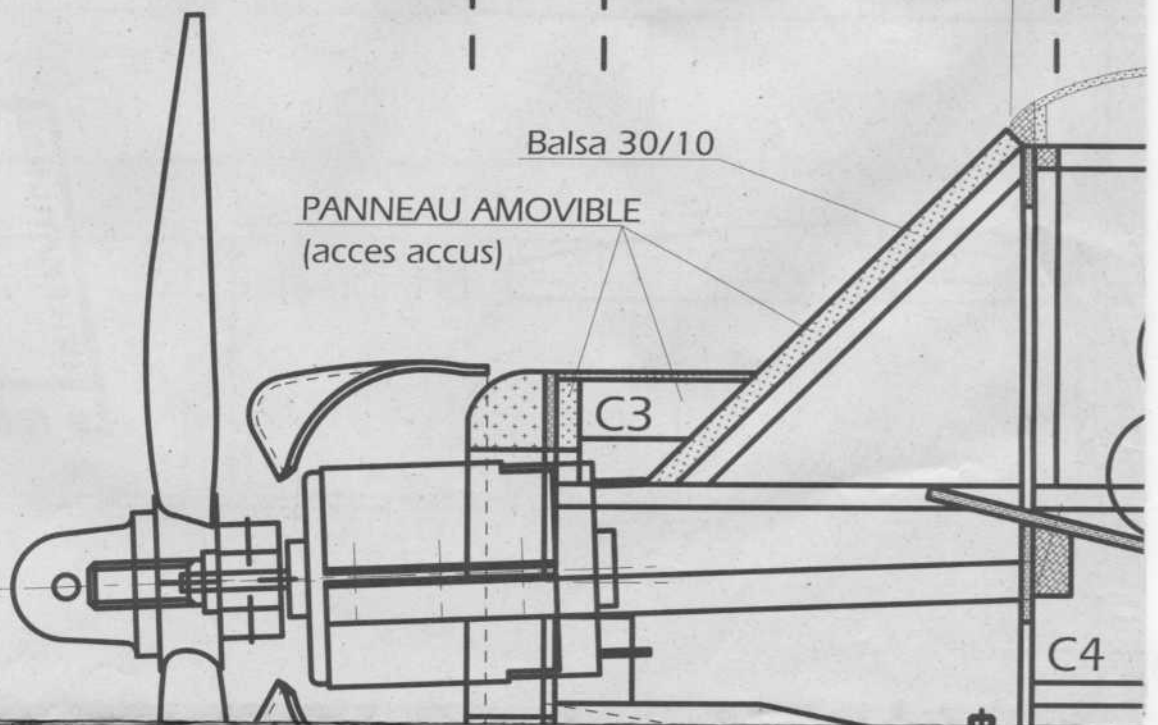


selon votre
servo



Balsa 30/10

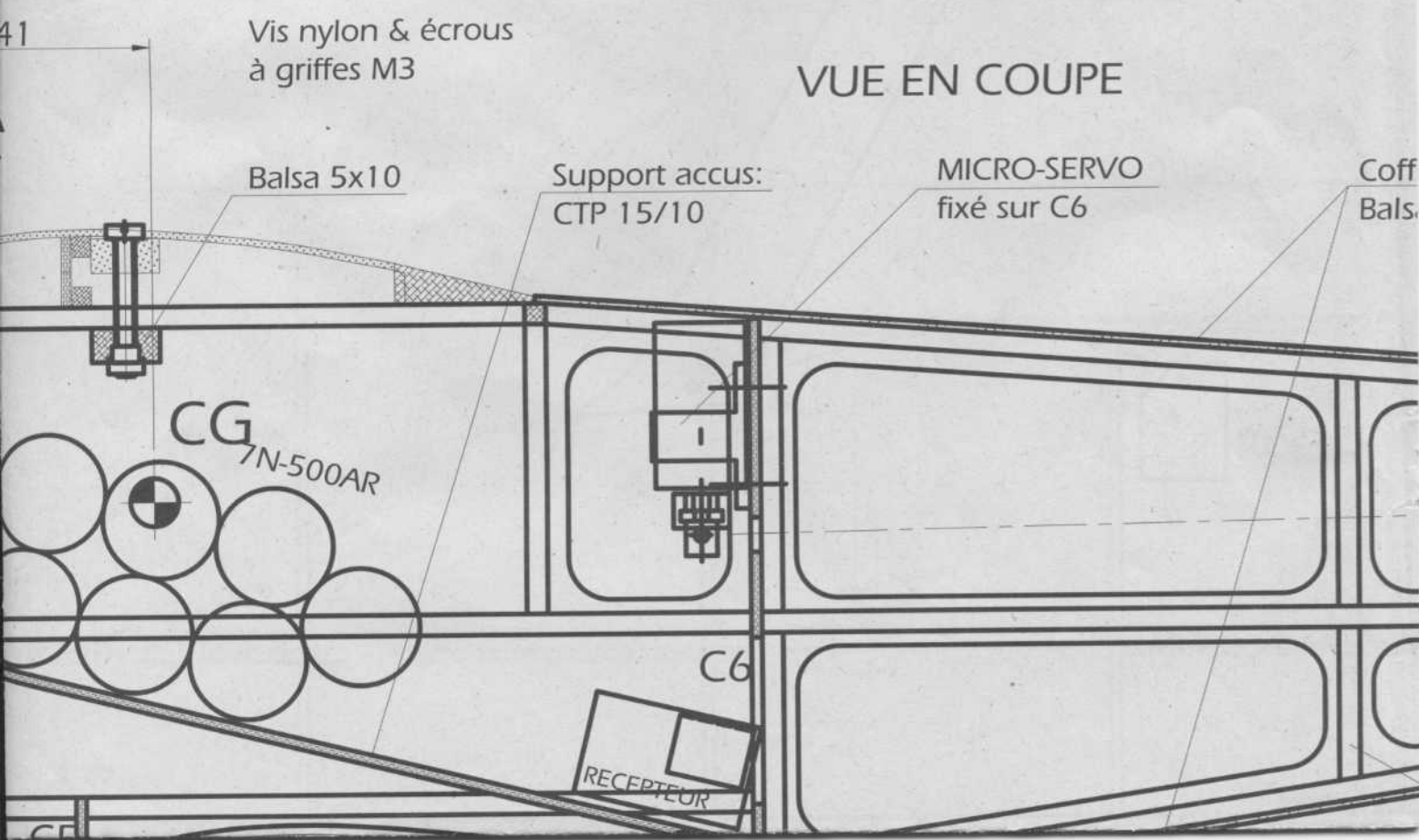
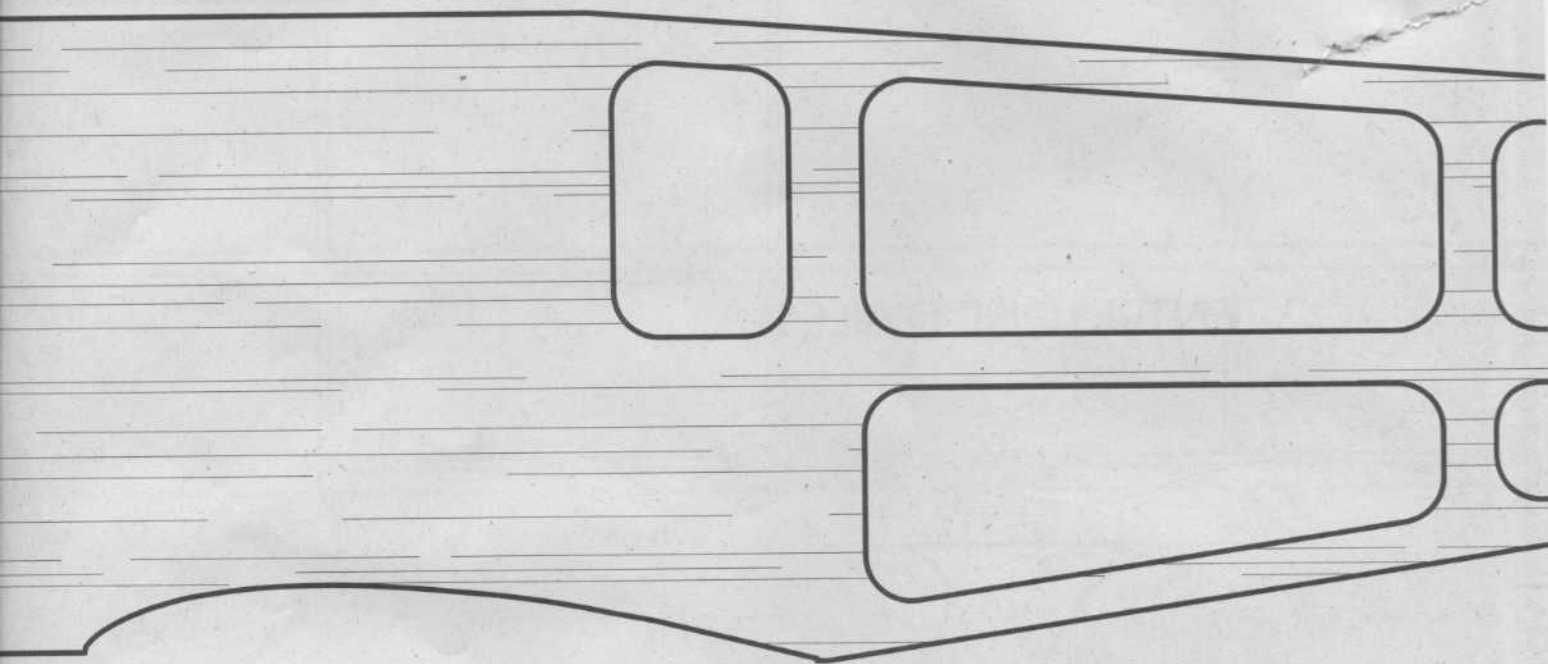
PANNEAU AMOVIBLE
(accés accus)



DETAIL FLANC

Balsa 10/10

11



FLY INTERNATIONAL

Créé et dessiné par PATRICE HULIN

Date: 05/2002

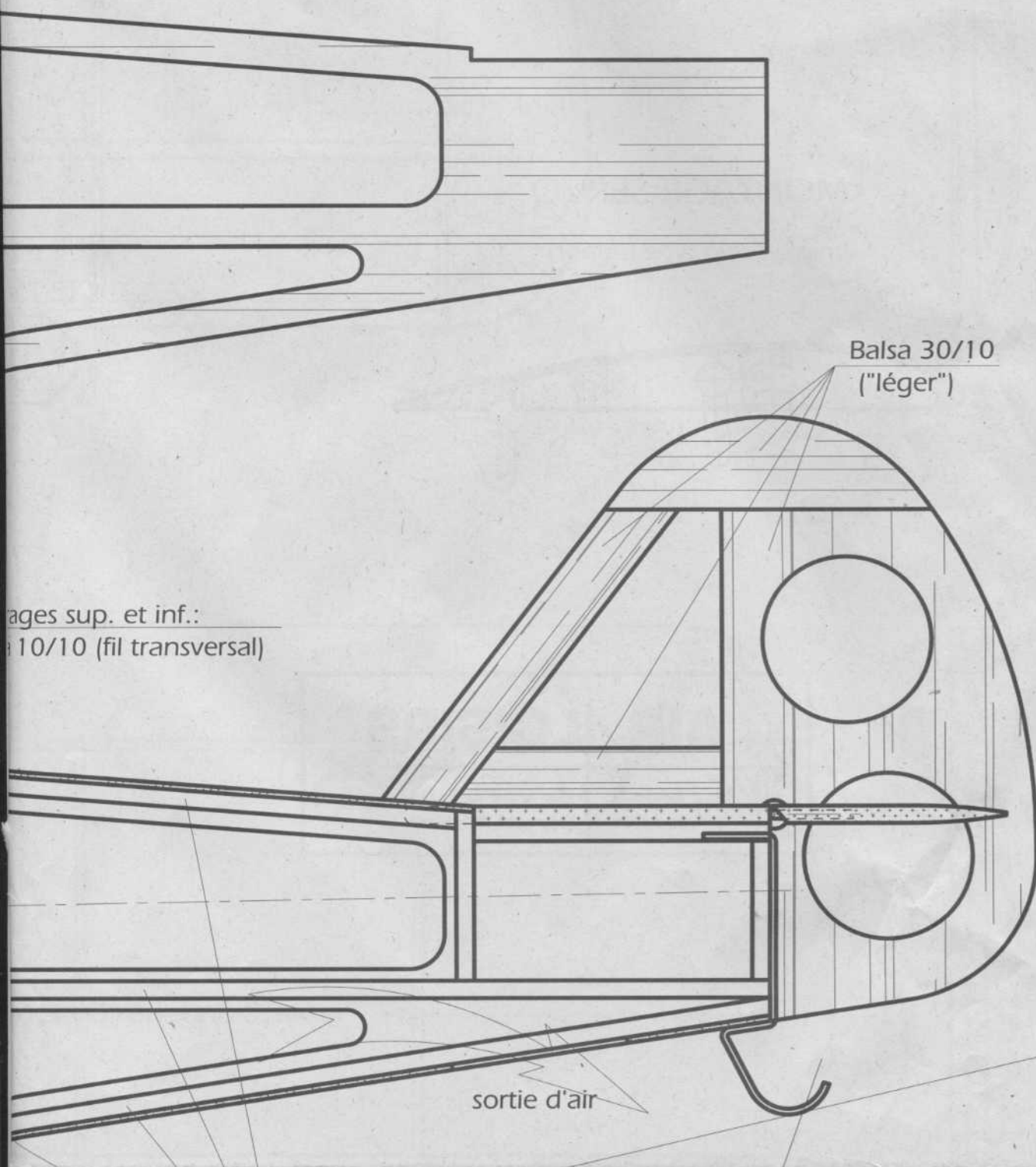
Échelle: 1/1

RC 093/01 PI 1/2

YACO

12

MINI BIPLAN ELECTRIQUE (SPEED 400)

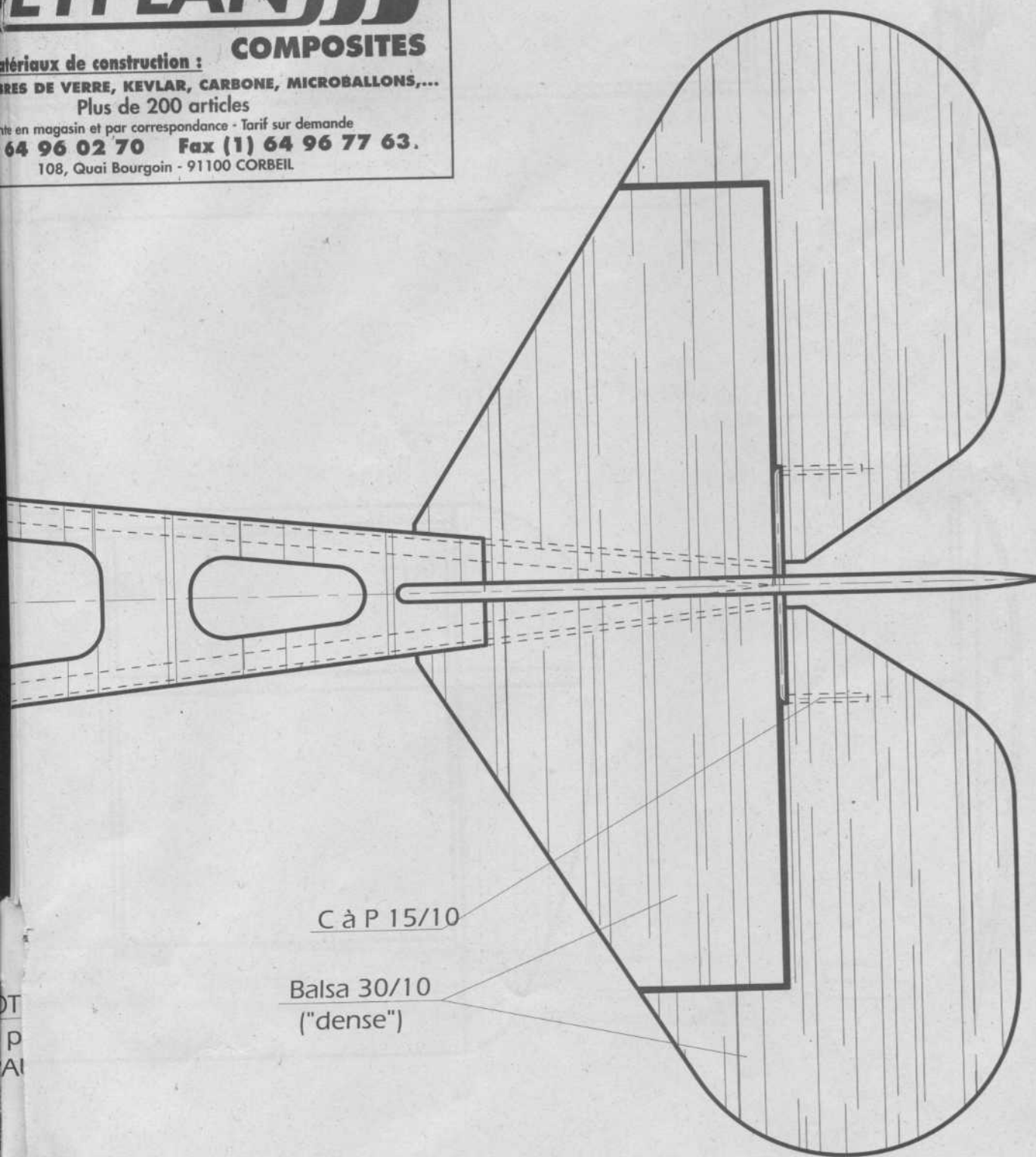


C+P 10/10

13

Lisses: Balsa 3x3

LYPLAN **COMPOSITES**
Matériaux de construction :
VERRE, KEVLAR, CARBONE, MICROBALLONS,...
Plus de 200 articles
Vente en magasin et par correspondance - Tarif sur demande
64 96 02 70 Fax (1) 64 96 77 63.
108, Quai Bourgoin - 91100 CORBEIL



C à P 15/10

Balsa 30/10
("dense")

b
)

Balsa 30/10

Vis nylon & écrous
à griffes M3

Profil balsa "BF"
idem à ailes

Balsa 5x10

14

Par ordinateur Devis sur simple appel.



MODÉLISME

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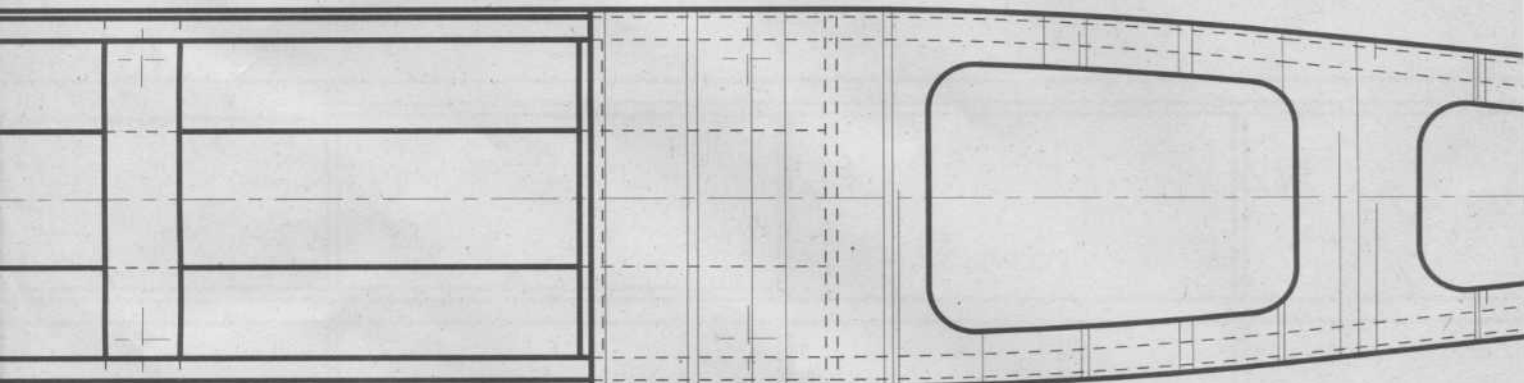
Mr Pierre GONNET
4 Boulevard Chandeysson
26700 PIERRELATTE

Tél/Fax : 04 75 96 48 65

PC

Vend des
RÉSINES,

Tél (1

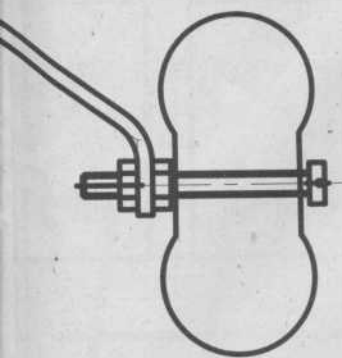


bouteille

INTERNATIONAL FLY 

Le monde de l'aéromodélisme

Plat alu 15x2

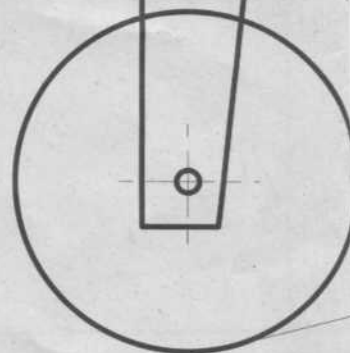


C1

C2

15

Hélice tripale
5"x 3"
(GRAUPNER
n°4900-11)



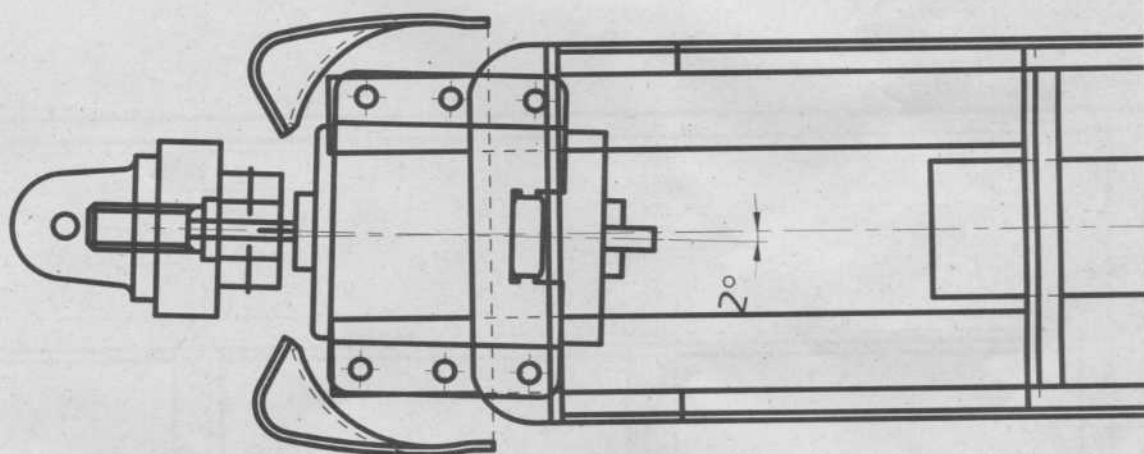
a 6x6

a 5x10

a 30/10

a 100/10

asseaux pin 6 x 6 pour
tion capot moteur

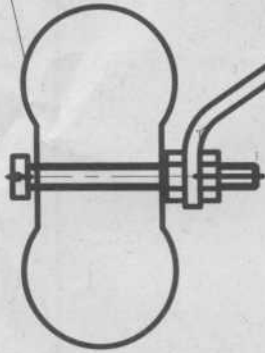


MOTEUR: SPEED 400 7,2V
par 1 jeu de coquilles
(GRAUPNER n° 1794-2)

CAPOT MOTEUR: cul de b
plastique ("BADOIT" 33cl.)

Roues "mousse" Ø30 à 45

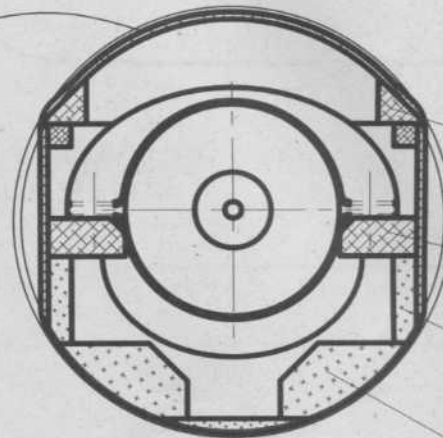
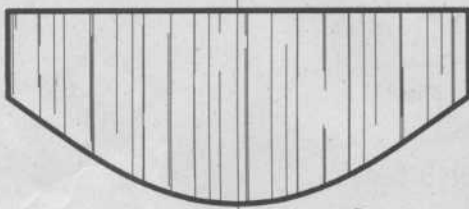
Vis nylon & écrous
à griffes M3



SECTION B

DEVELOPPE DU CAPOT
de panneau amovible

Balsa 10/10



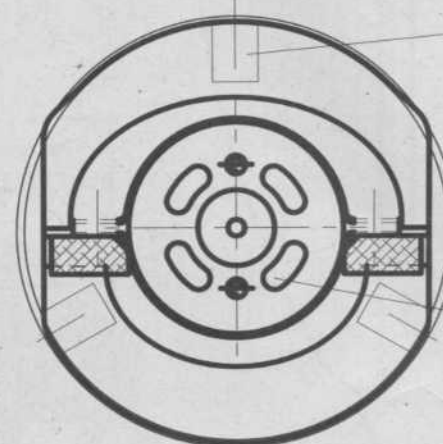
Bals

Bals

Bals

Bals

SECTION C



3 ta
fixa

MC
fixé
(GR