

①

Coffrage balsa 4 mm

Coffrage 2 mm balsa

C2

C1

Tableau de bord balsa 3

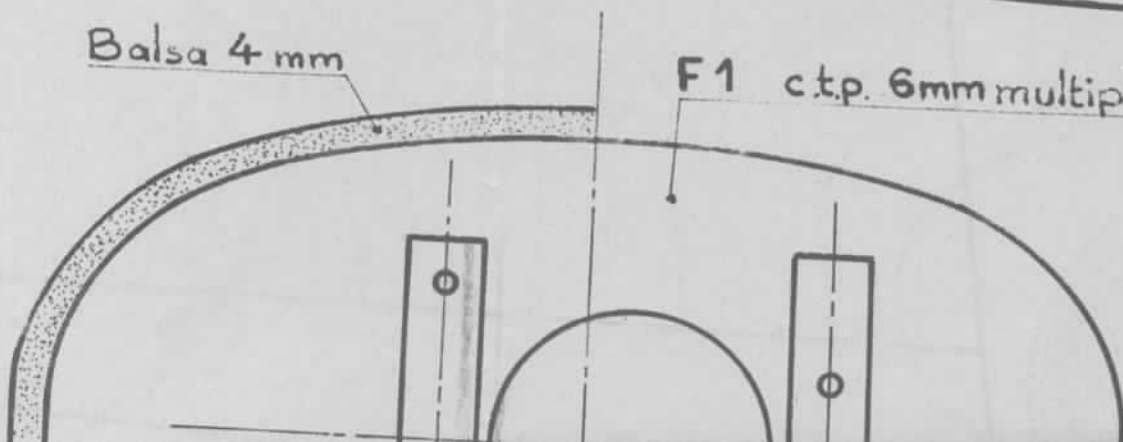
Tourillon Ø 3 mm

10x3 bois dur

Bloc balsa

Balsa 4 mm

F1 c.t.p. 6mm multiplis



2

Verrière P.V.C. thermoformé
disponible chez BAROUX MODELISME
62 rue Servient 69 003 LYON

mm

C3

C4

Bois dur 10x10

CTP 3mm

Balsa 2mm

F 3

3

Balsa 3mm

Coffrage balsa 3mm

Balsa 5x5

C5

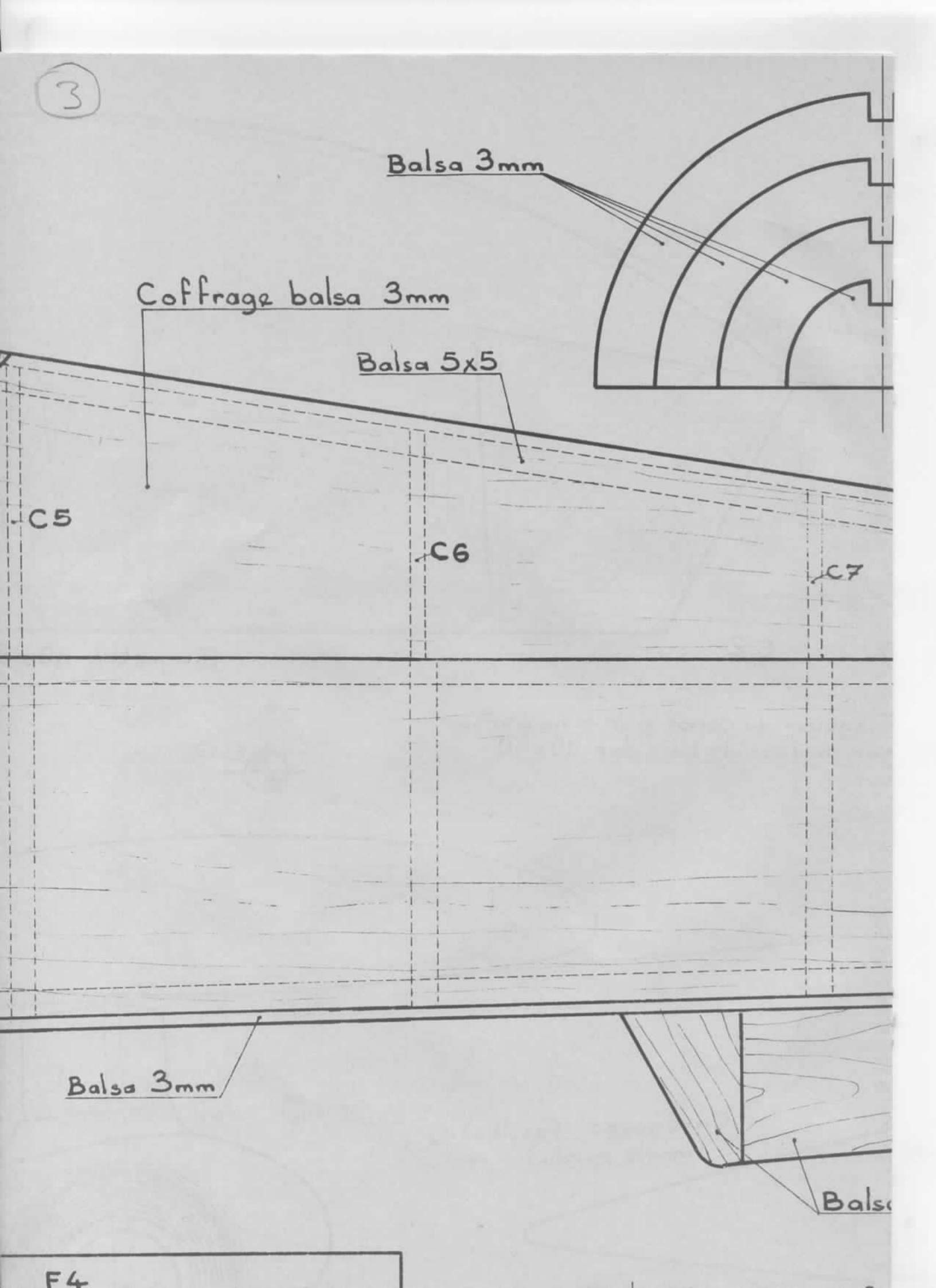
C6

C7

Balsa 3mm

Balsa

F4



4

C5

C6

C7

C8

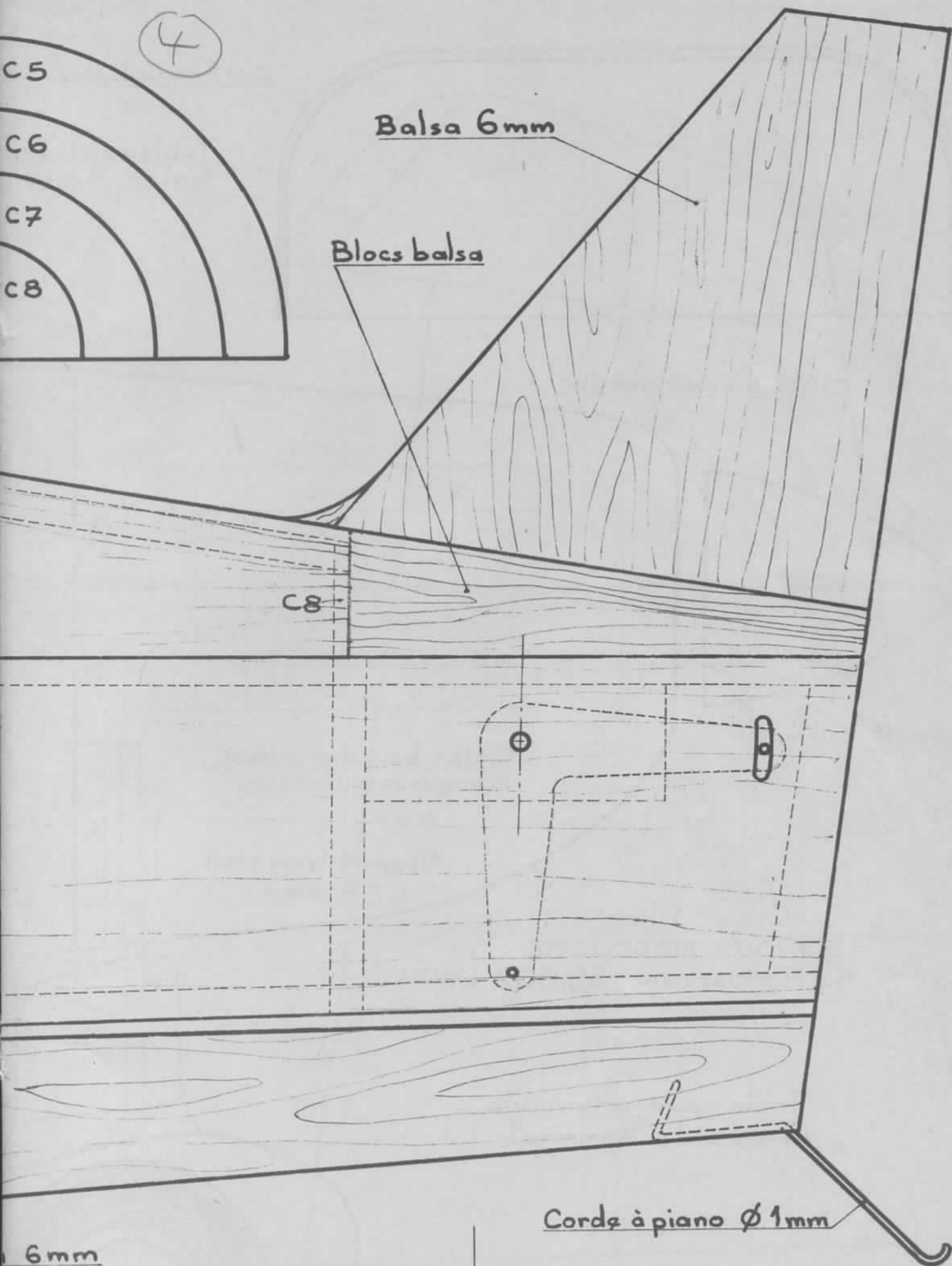
Balsa 6mm

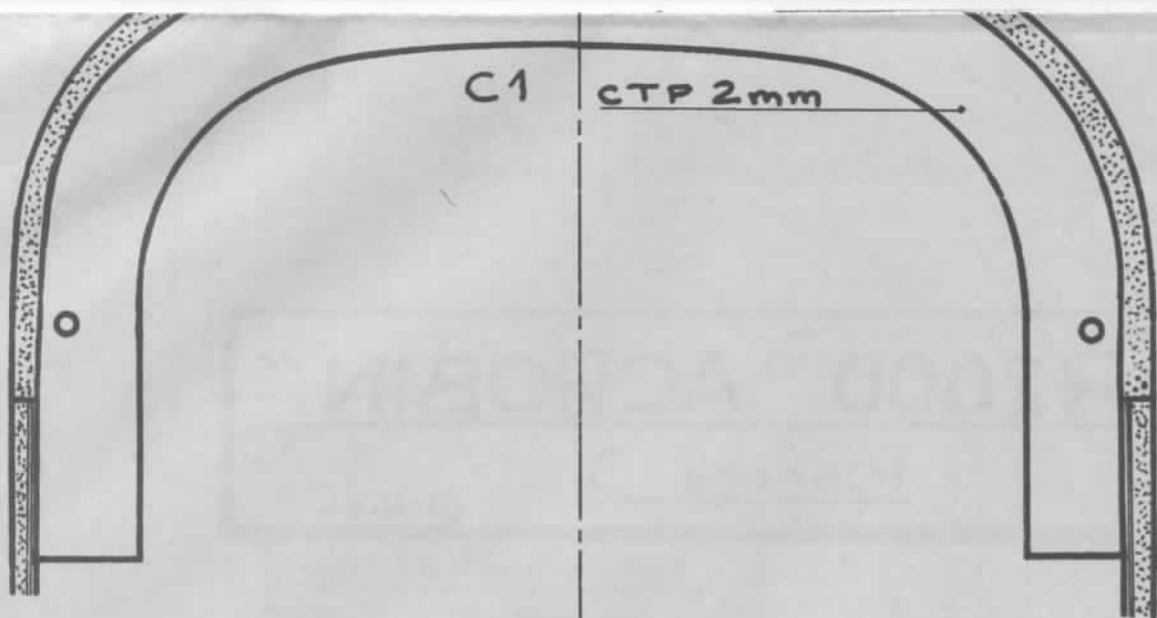
Blocs balsa

C8

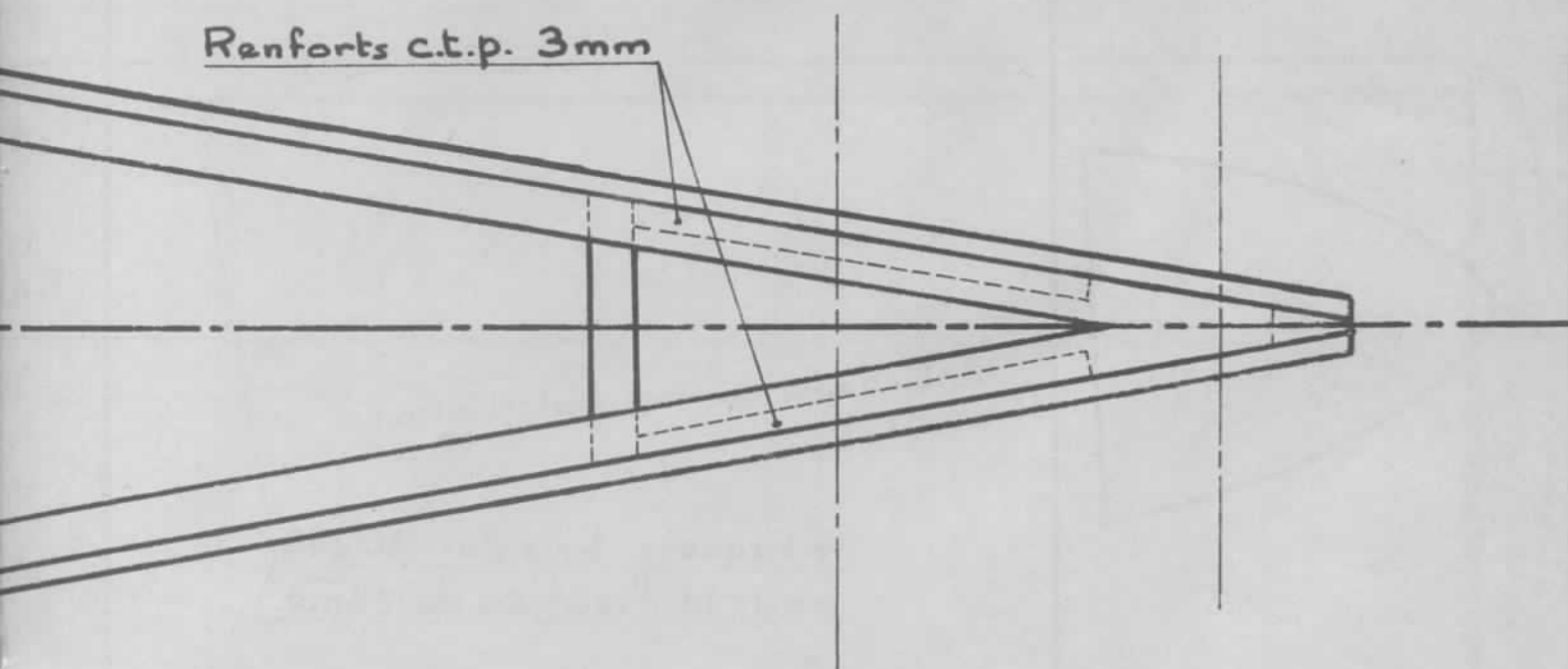
Corde à piano $\varnothing 1\text{mm}$

6mm





Renforts c.t.p. 3mm



Robin 2000 "ACROBIN"

Semi maquette - Ech: 1/6,3

A. BELLEC

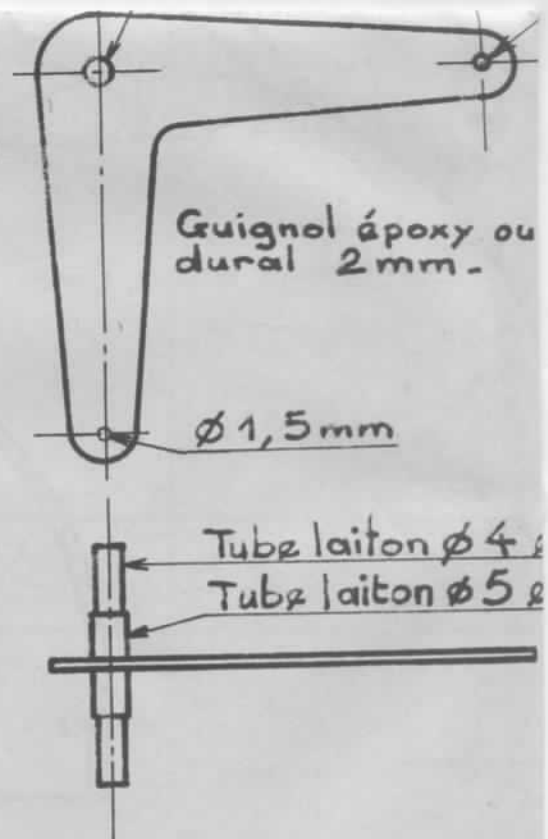
Nov. 91

Envergure 1m32 - Poids 2300g
Moteur 4 cc 2 temps ou 6,5 cc 4 temps.

UN PLAN
R.C.M.

Planche 1/3

6

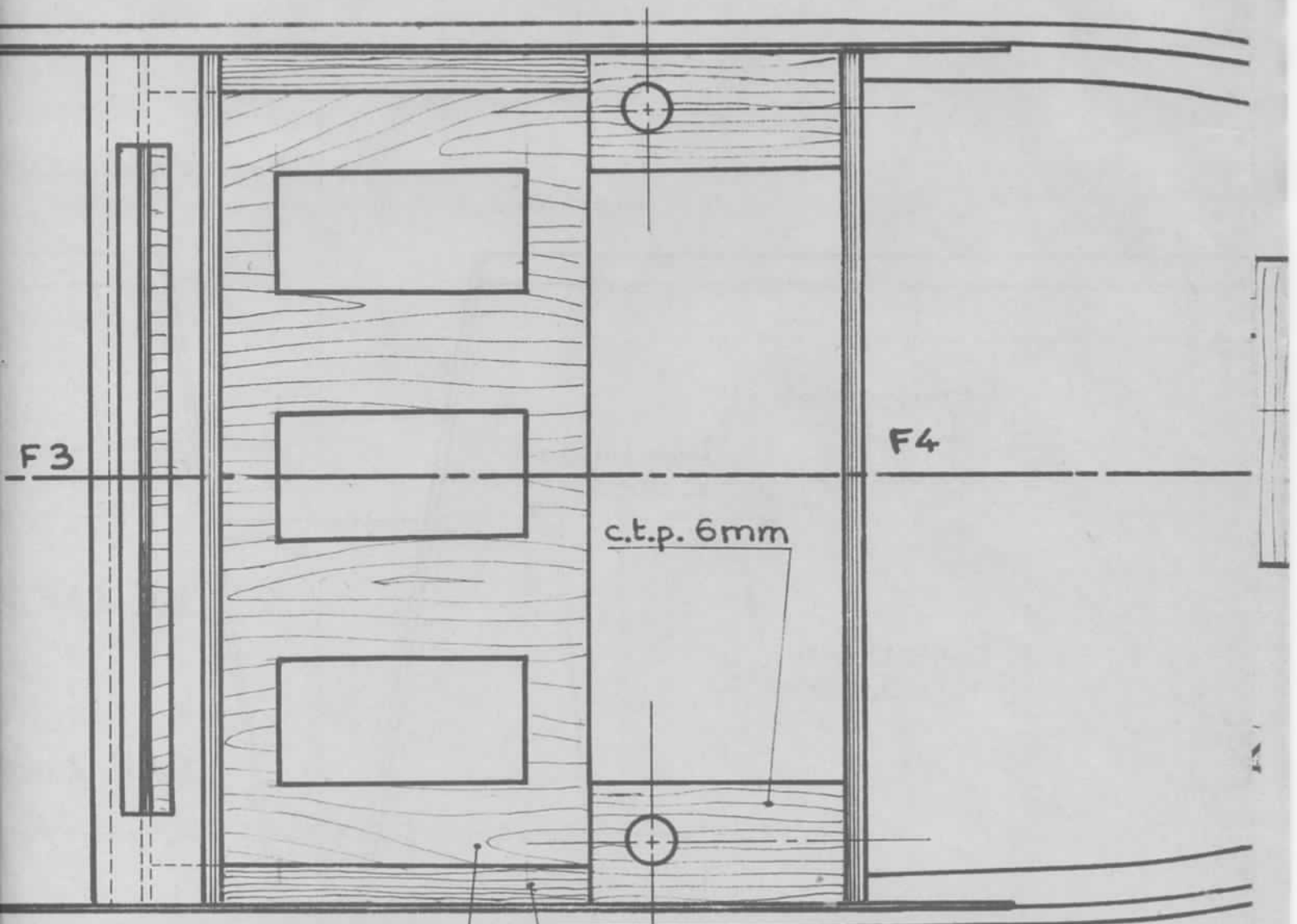
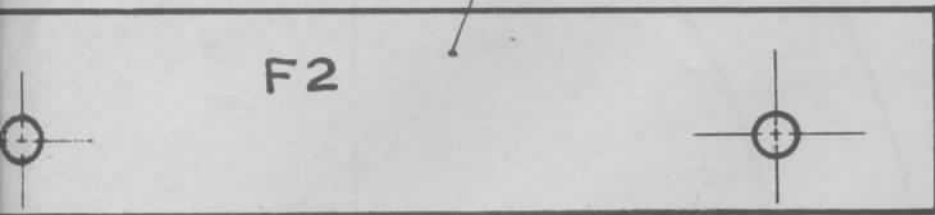


Balsa 6X6

c.t.p. 3mm multiplis

7

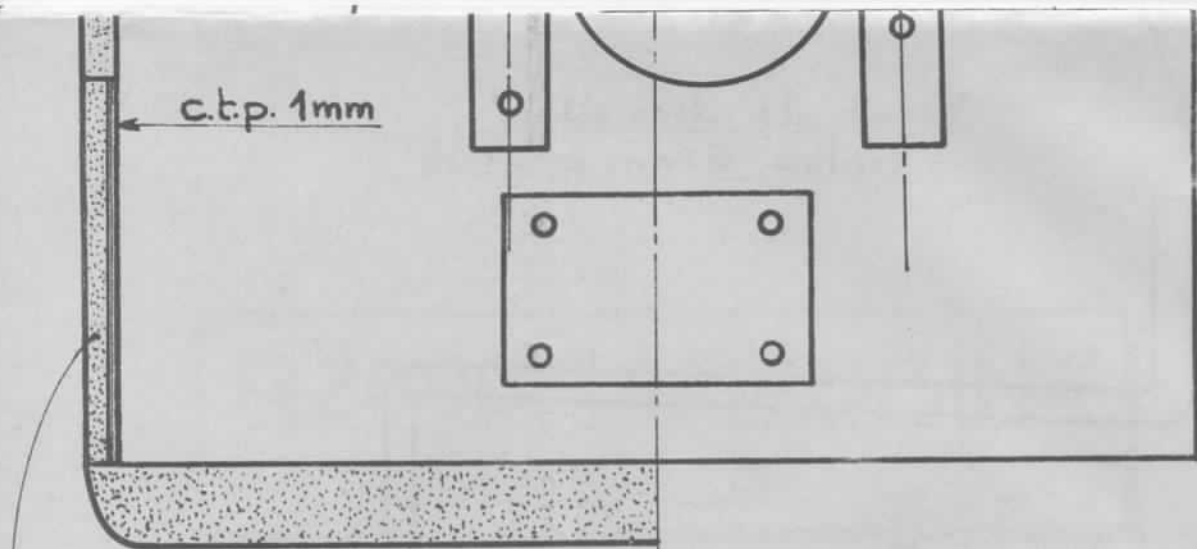
F2



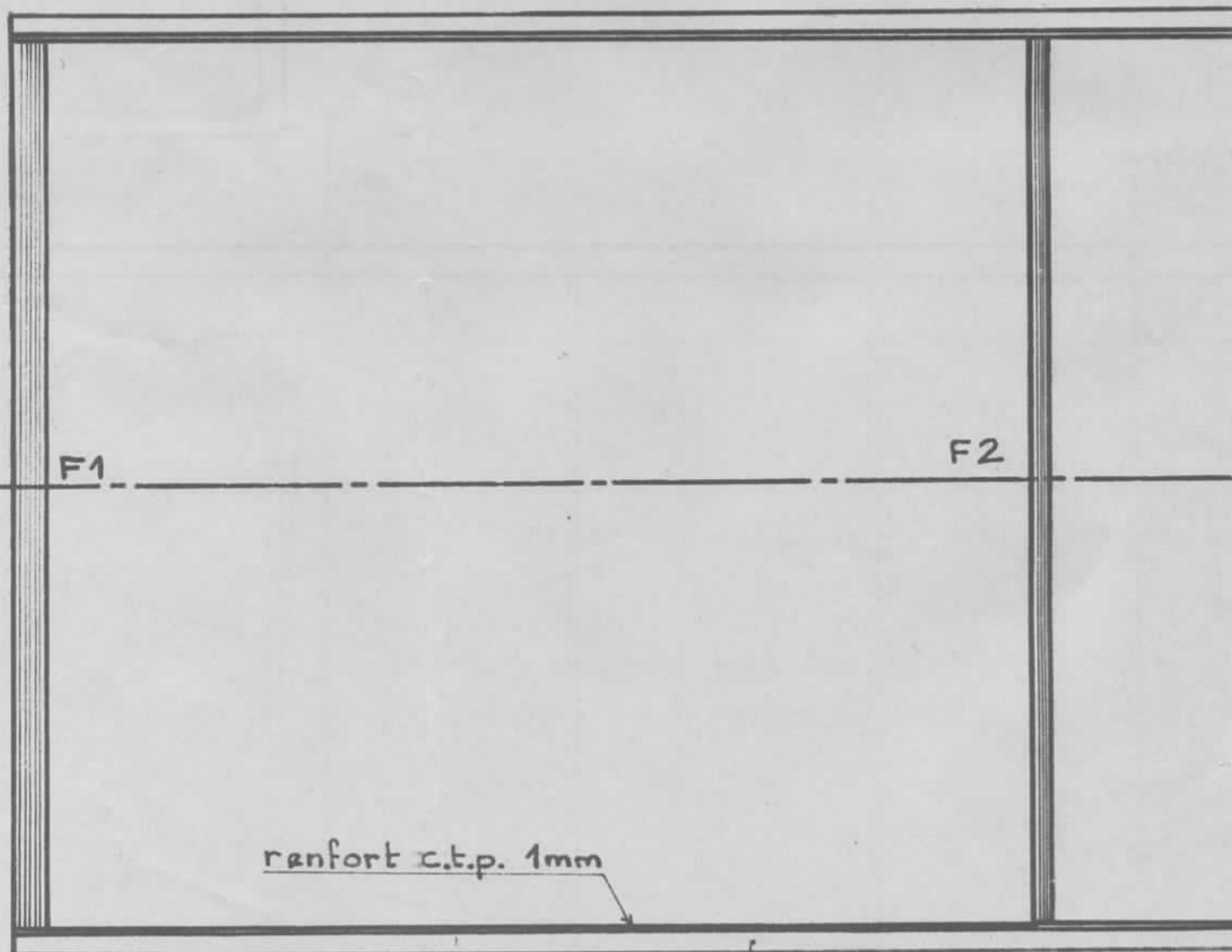
c.t.p. 6mm

Platine radio c.t.p. 3mm

Balsa 6x6

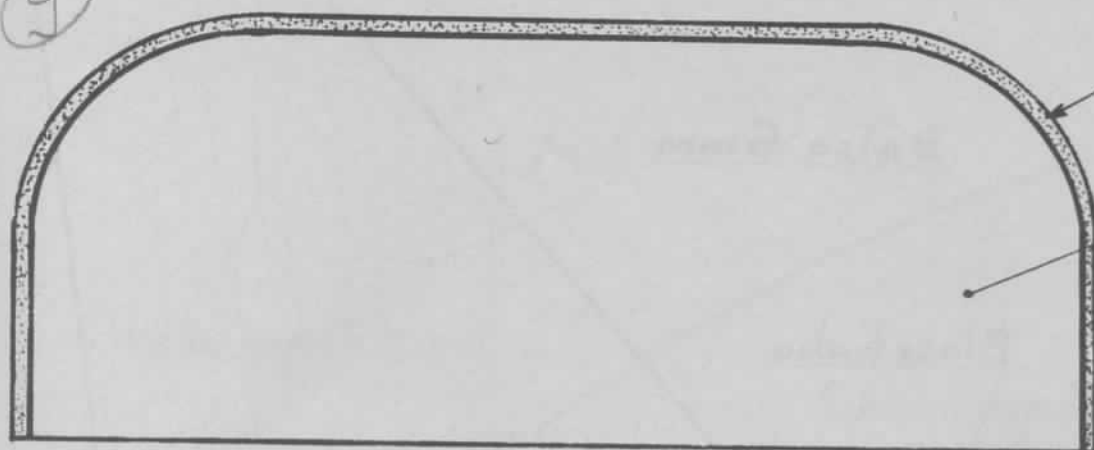


Balsa 3mm



Flanc balsa 3mm

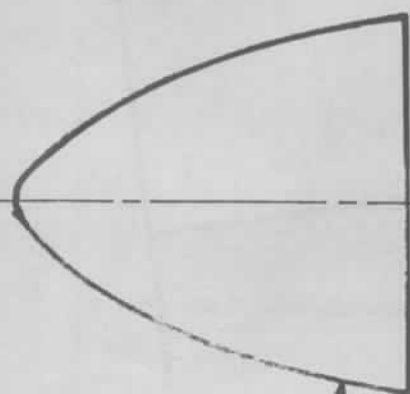
9



Coffrage balsa 2m

Tableau de bord
balsa 3mm

Bati suivant moteur



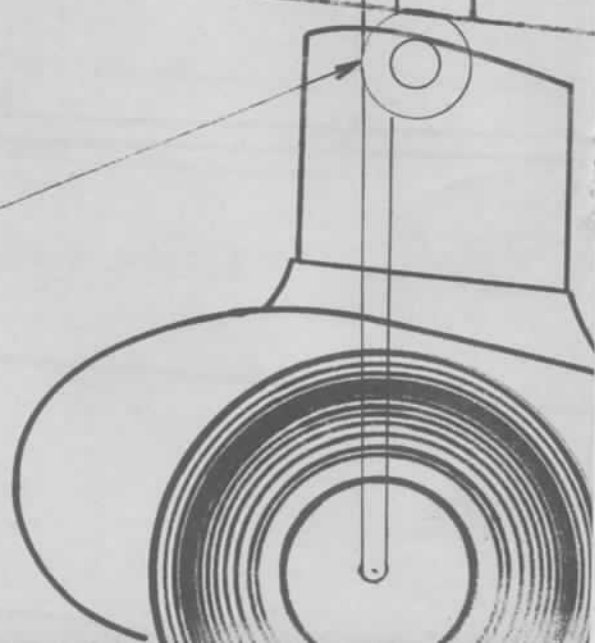
Conq Ø 50mm

Cales bois dur suivant
la longueur du moteur

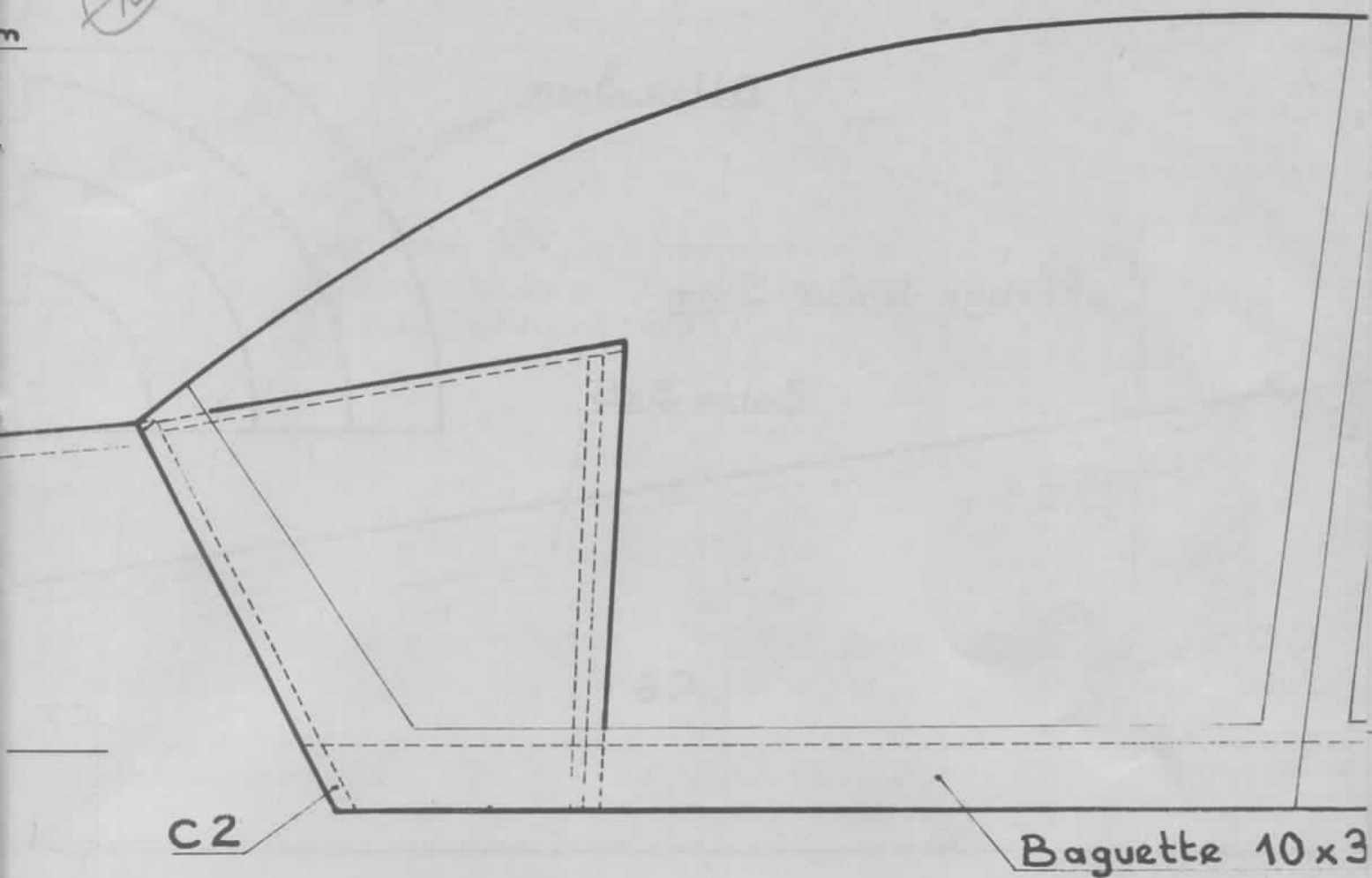
Support train avant
C.T.P. 6mm

Capot fibre
BAROUX MODELISME
62 rue Servient 69 003 LYON

Train avant orientable
(modèle du commerce)



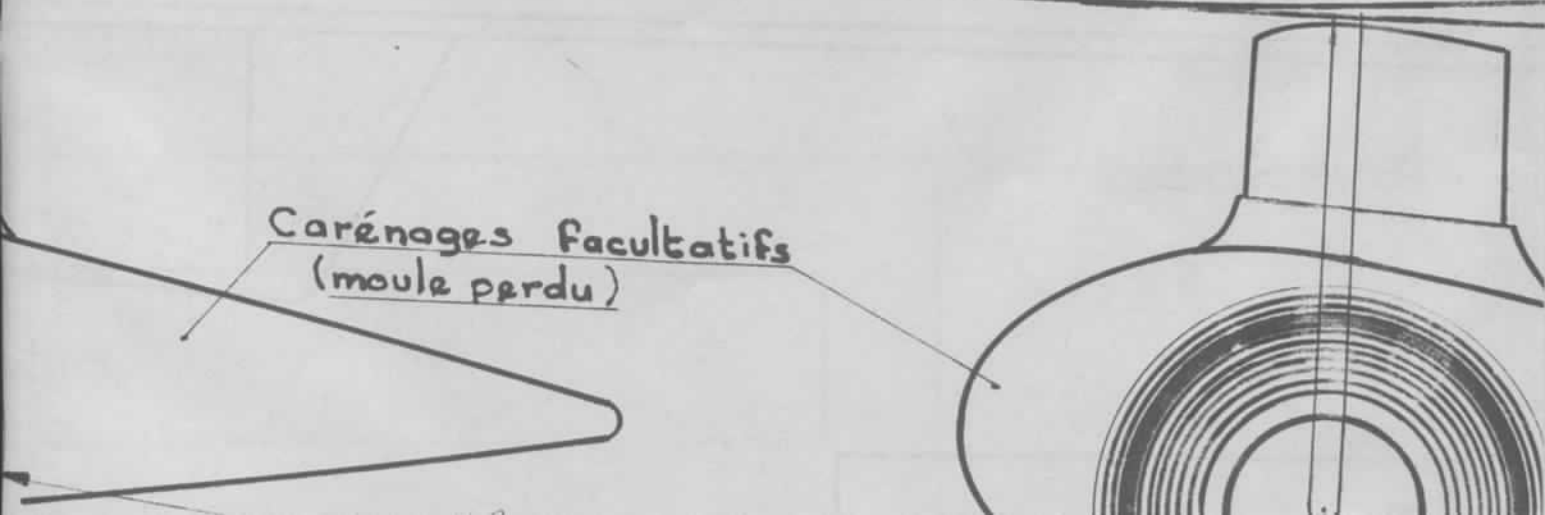
10



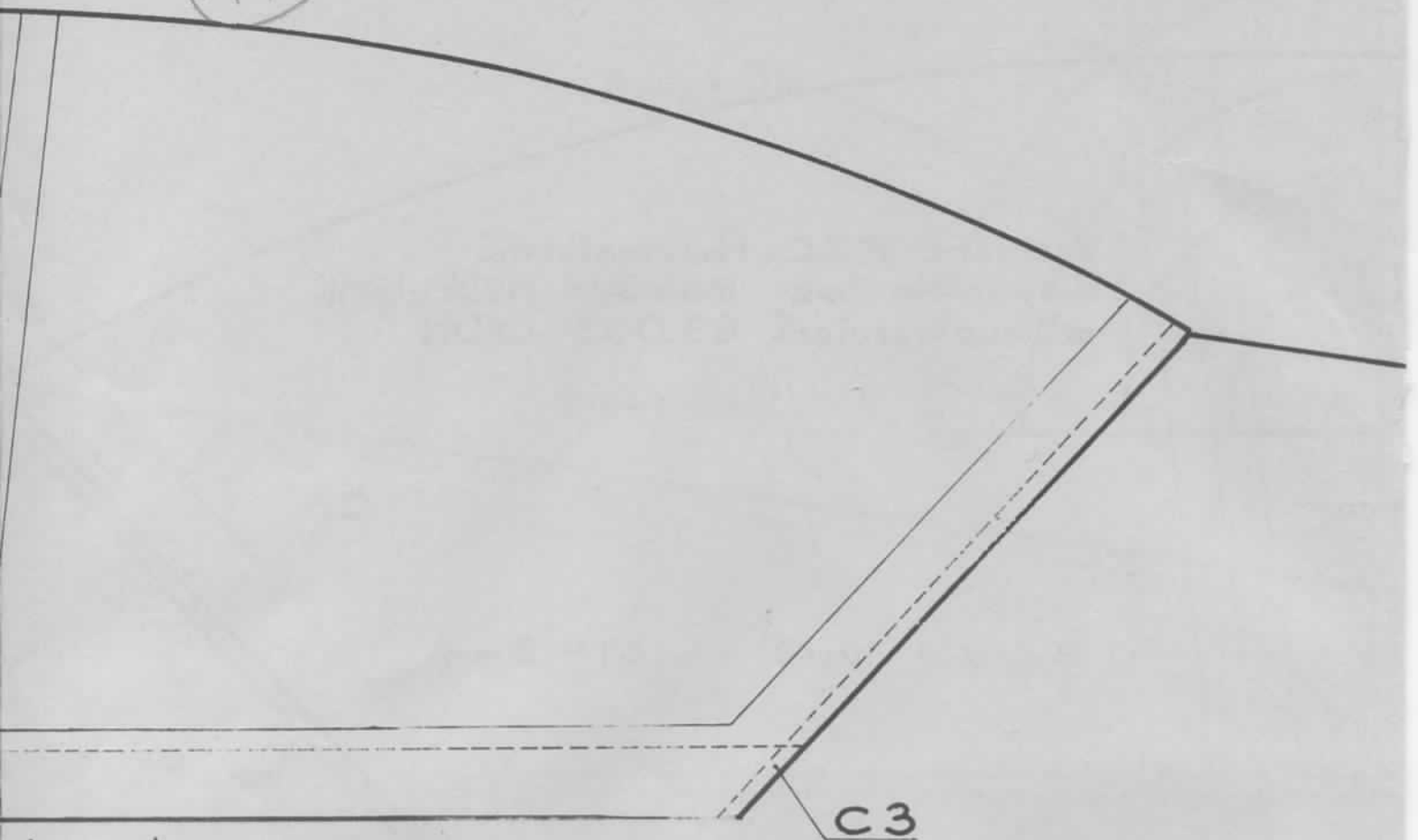
Fixation du capot par 4 vis parker
sur taquets de bois dur 10x10



Carénages Facultatifs
(moule perdu)



11

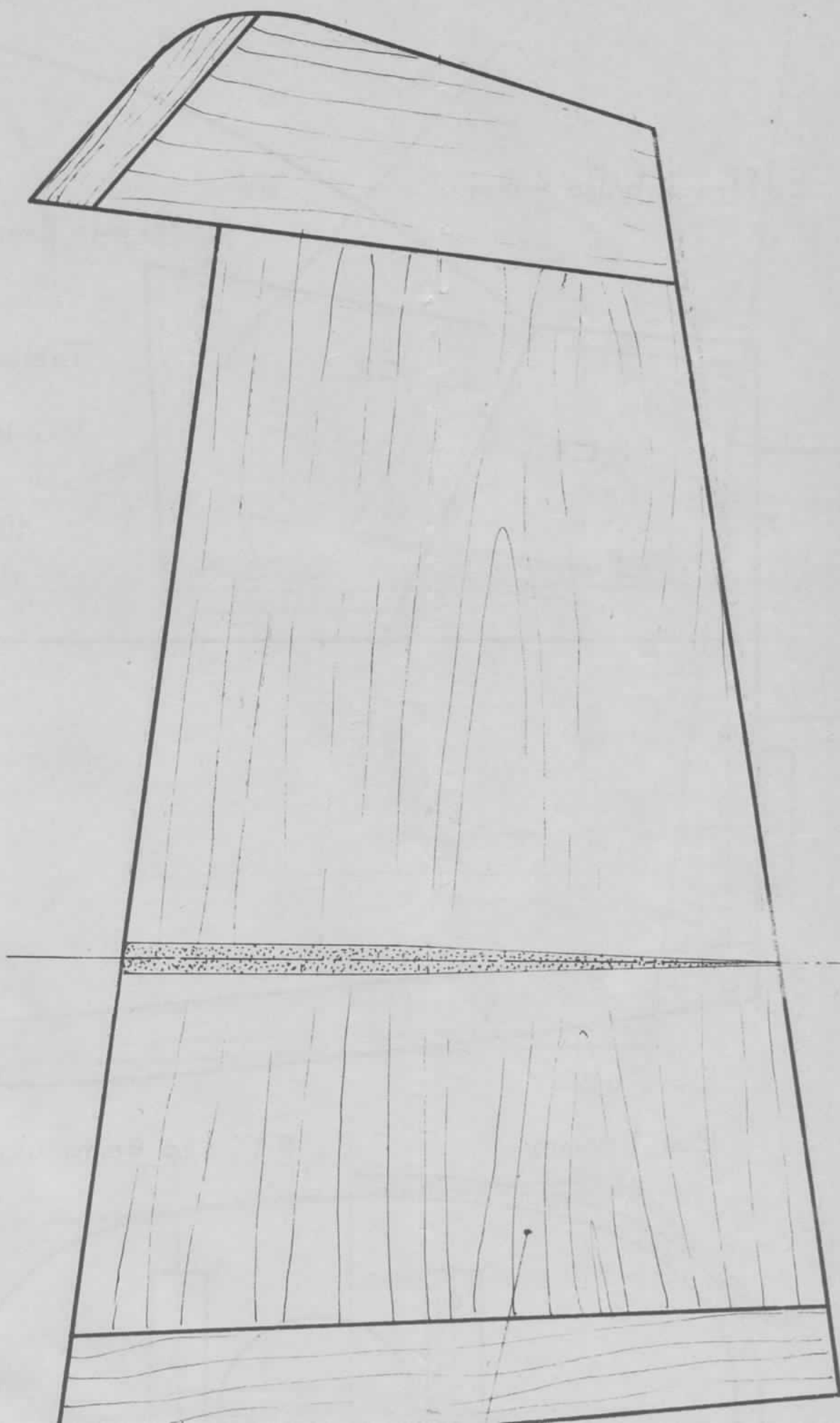


bois dur

C3

Profilage de la partie centrale de l'aile
par bloc balsa ajusté et poncé.

12



Volet de direction
balsa 6mm profilé

13

Train d'atterrissage
C.A.P. ϕ 4mm.

1,5mm

mm

14

C 3.C.T.P. 3mm

Baguette 10x3
bois dur

Fausse nervure CT

Domino noyé
dans la
structure

tube laiton
 $\varnothing$ int. 3mm

Renfort en
CTP 1,5mm

Clé CAP 3

CAP 2mm

tube alu $\varnothing$ int 2mm

Coffrage balsa 2mm

15

C.2. C.T.P. 3mm

B.A. balsa 5mm

ervures balsa 2mm

frage balsa 1,5mm

Saumon
balsa 10mm

16

R2000 "ACROBIN"

Planche 3

B. 41-91.

