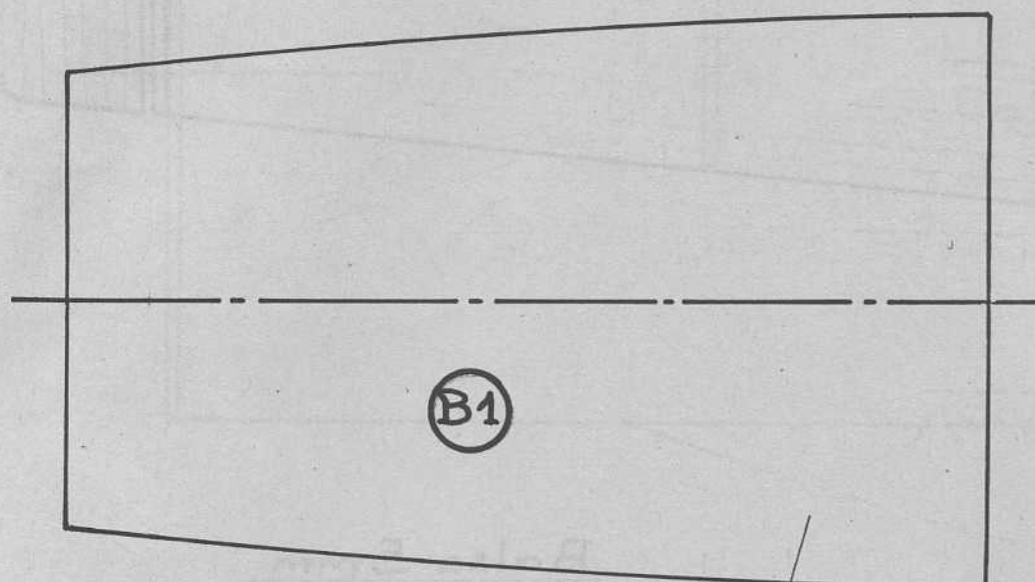
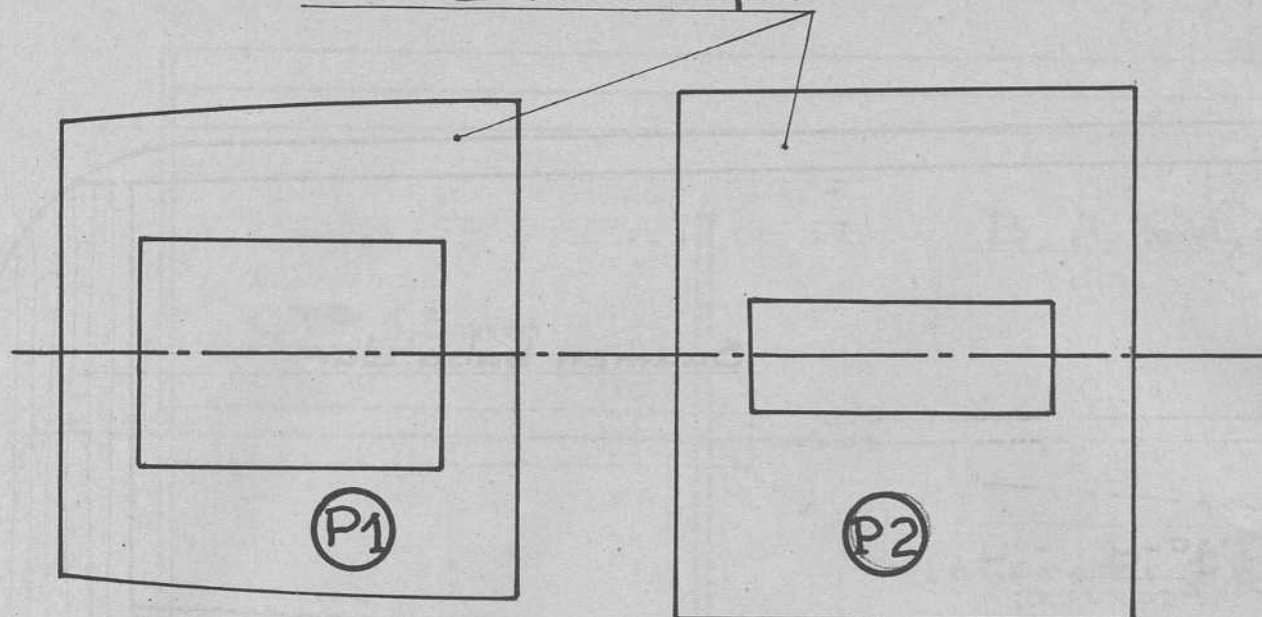
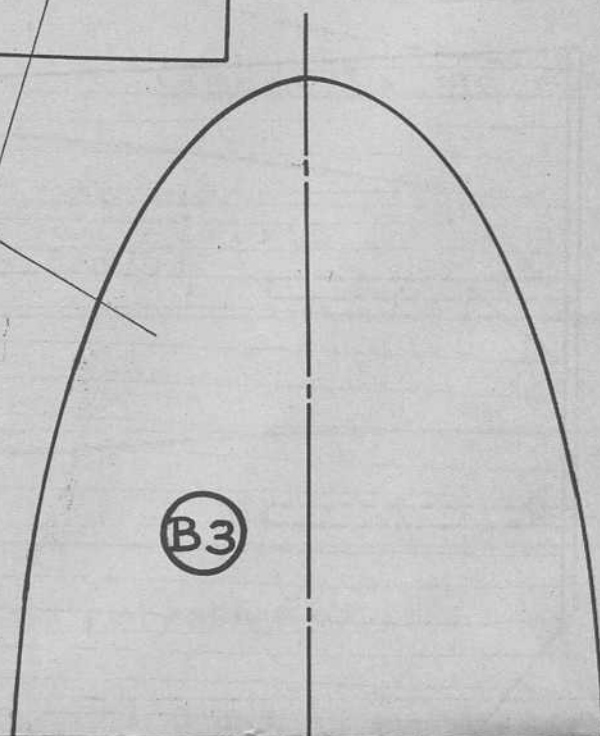
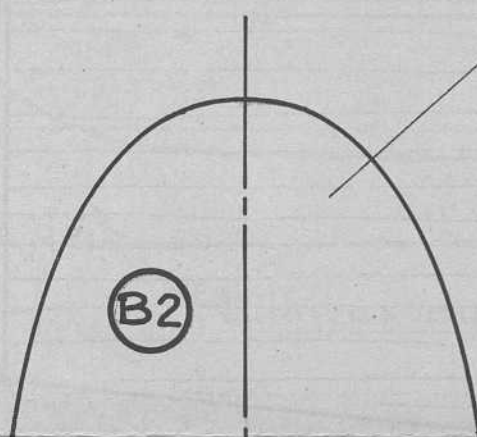


1

C.T.P 2mm multiplis

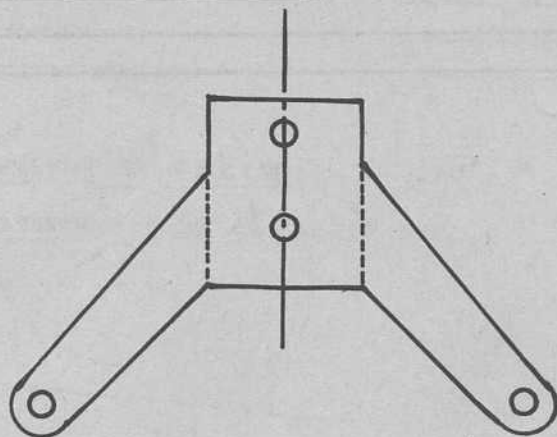


C.T.P. 2mm multiplis
ou CTP 3mm ordinaire

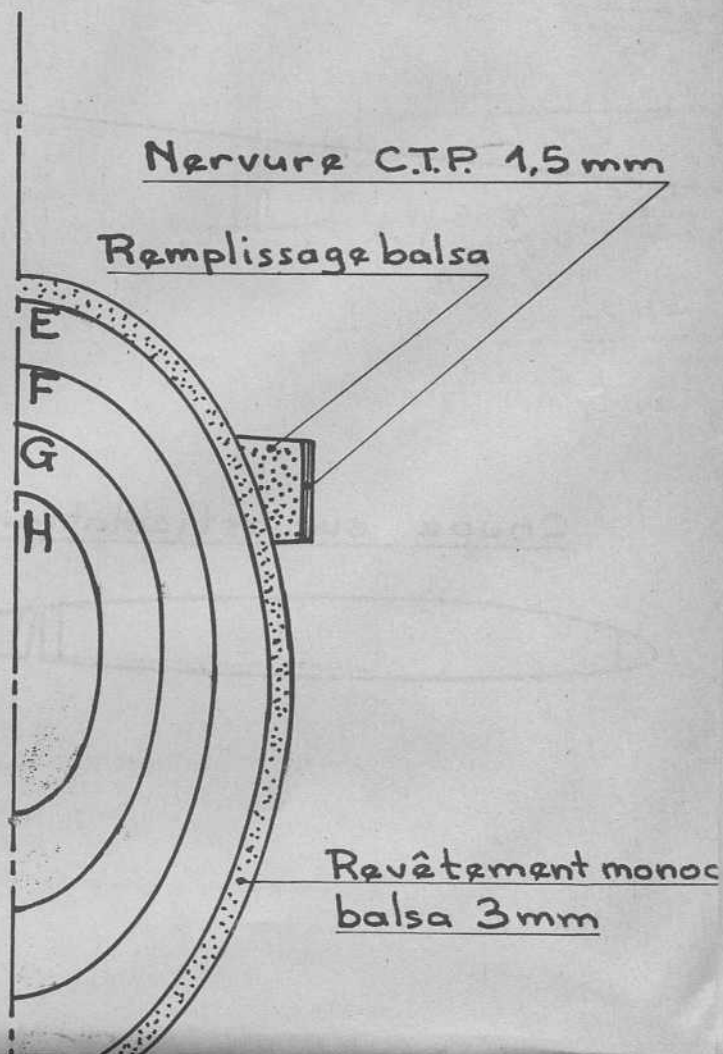
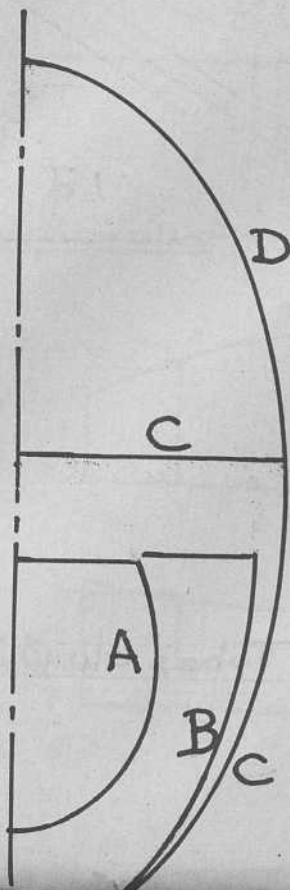


2

Support de roue dural 1,5 mm

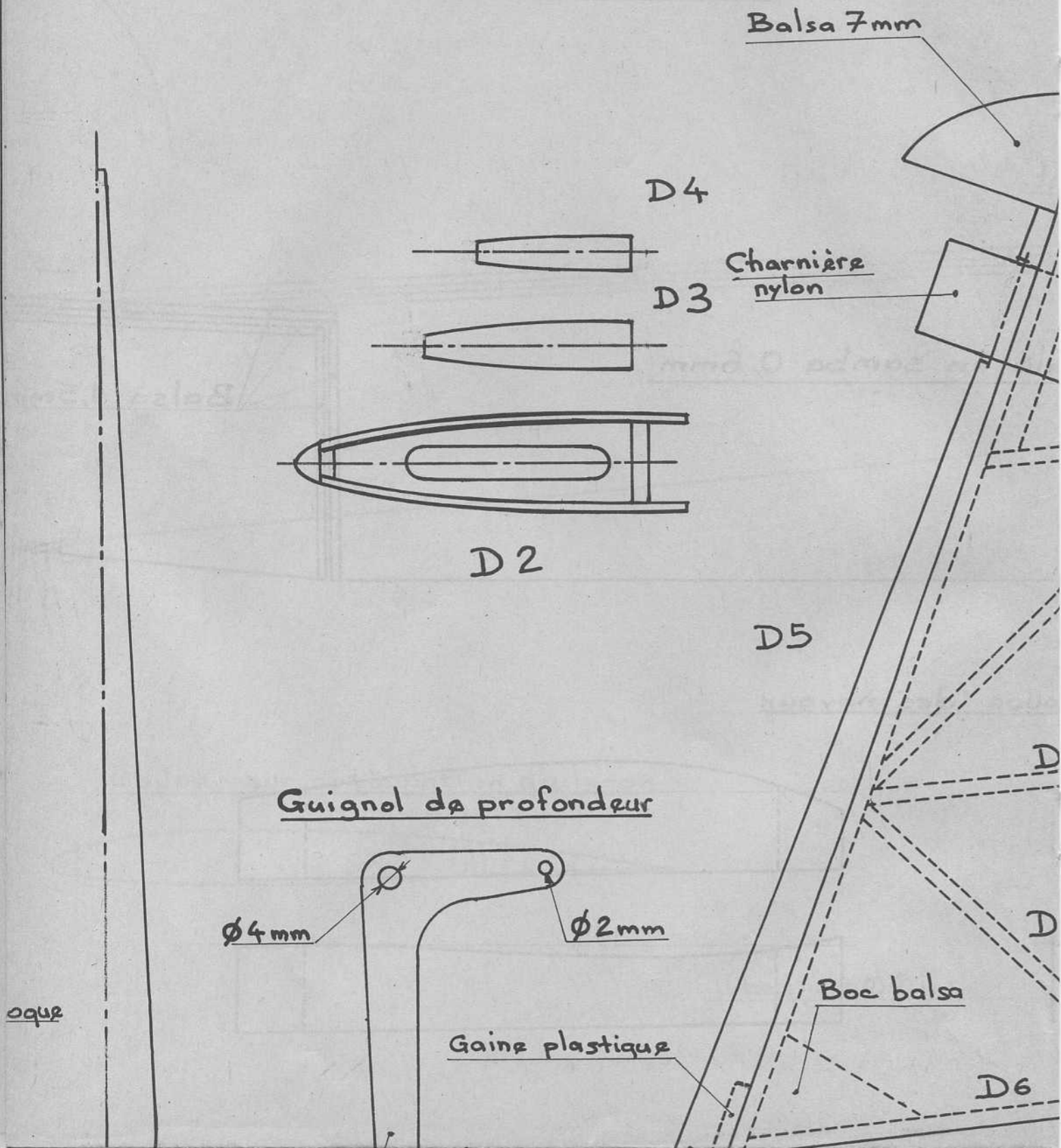


Tous les perçages
sont au $\varnothing 3\text{ mm}$

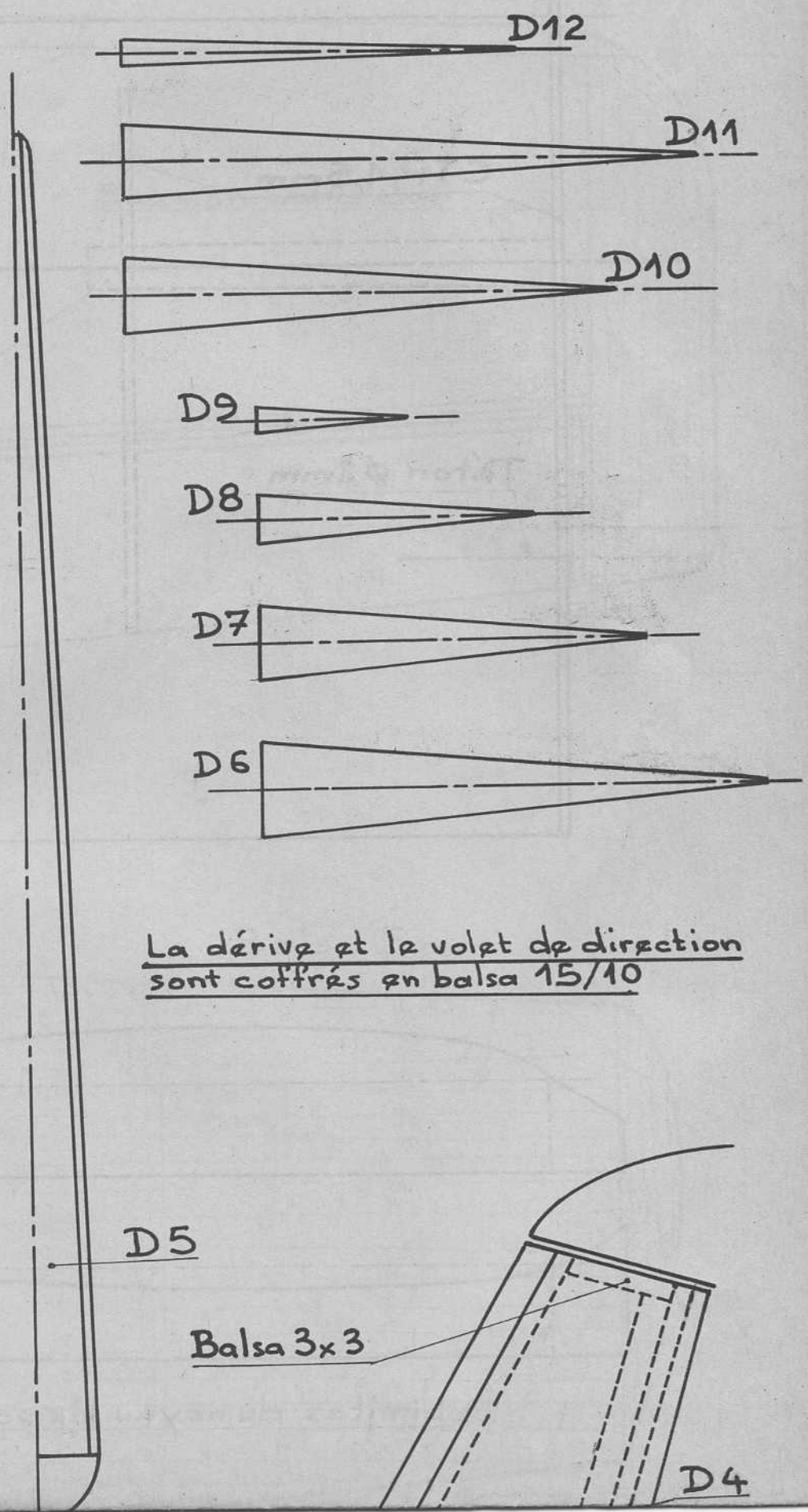
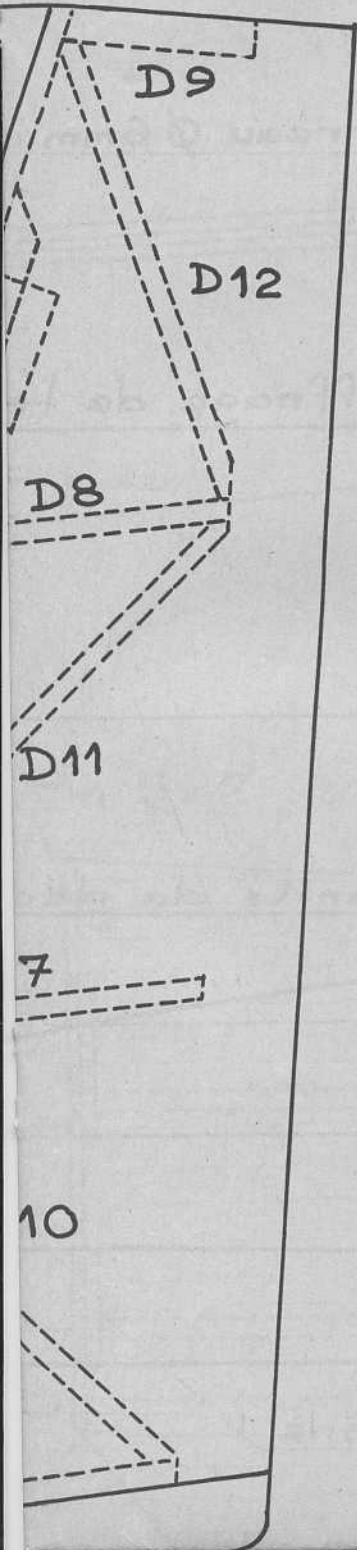


3

Toutes les pièces répertoriées D sont en balsa de 3mm



4



La dérive et le volet de direction
sont coffrés en balsa 15/10

10mm

5

Balsa 3mm

Balsa 5mm

D3

A

A

D2

Pivot de dérive
CAP 0,8mm

(H)

(D1)

L.213.A.

Mini planeur R.C.

Envergure: 1m 56

- Surface: 20 dm²

Poids: 750g.

- Charge alaire: 37,5 g/dm²

Radio: 3 voies.

3 servos.

Utilisation: V.D.P.

A.BELLEC.

AB

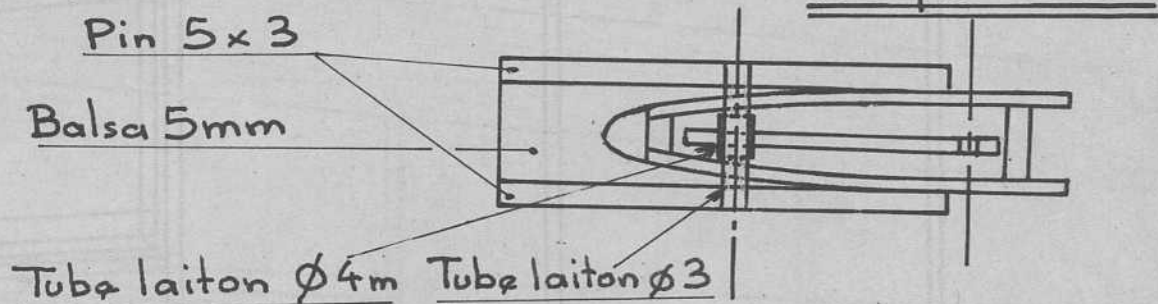
12/95

D1
Balsa 3mm

6

Epoxy ou Dural 2mm

Balsa



nt.

Cde. Profondeur

Cde Direction

Gaine d'antenne

(F)

(G)

AIR **LOISIRS**

Les bois
En vente

de vos loisirs
chez votre détaillant

7

Tous les couples sont en balsa de 3 ou 4mm



Fourreau de clé Ø 6mm int

B4

B3

Tube Ø 2mm int

P2

Vis Parker Ø 3

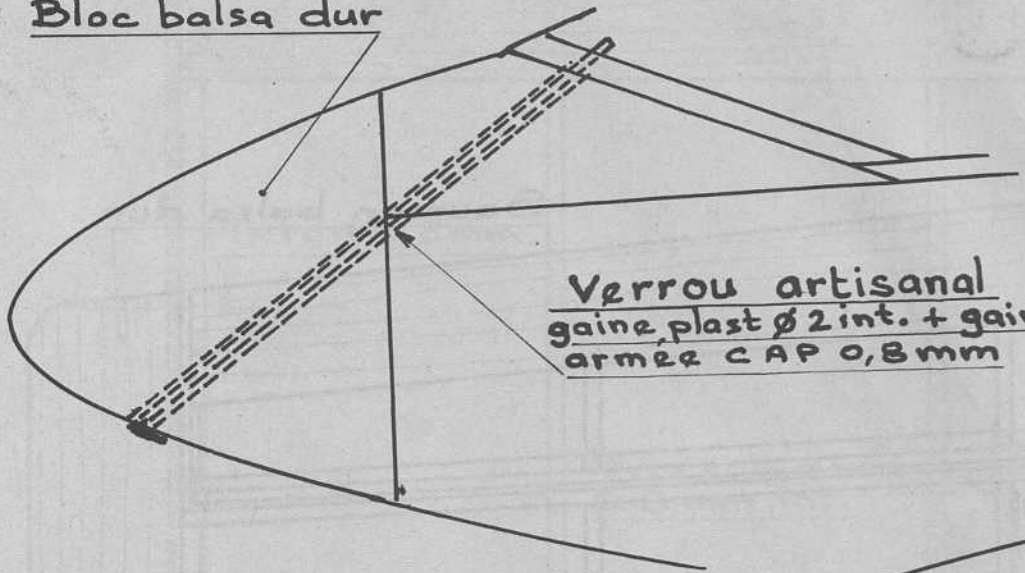
(D)

(E)

tiplis 4mm
dural 1,5mm

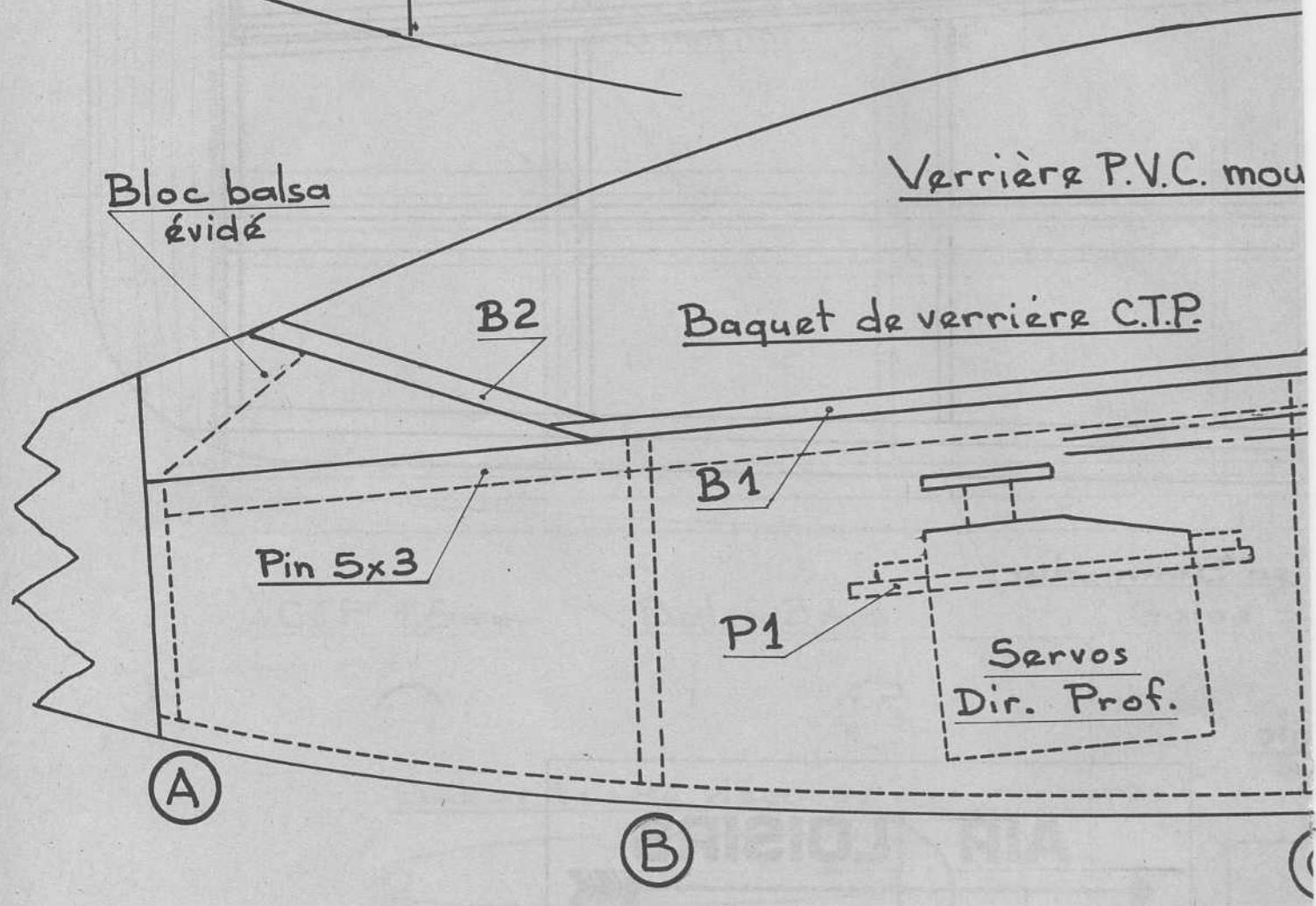
Roue Ø 50mm
Le train est facultatif.

Bloc balsa dur



Verrou artisanal
gaine plast Ø 2 int. + gaine Ø 2
armée CAP 0,8 mm

Bloc balsa
évidé



Verrière P.V.C. mou

Baquet de verrière C.T.P.

Pin 5x3

B1

P1

Servos
Dir. Prof.

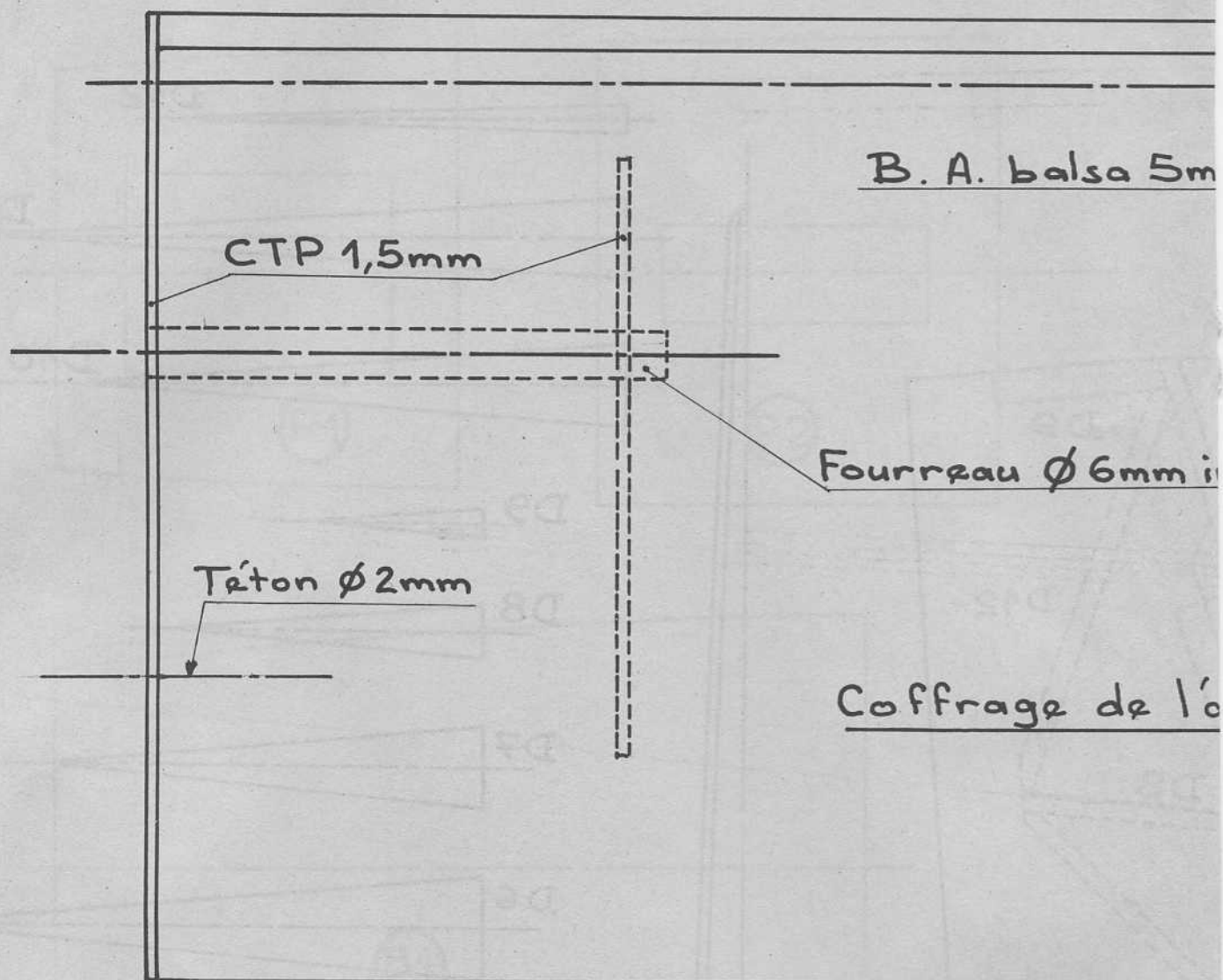
(A)

(B)

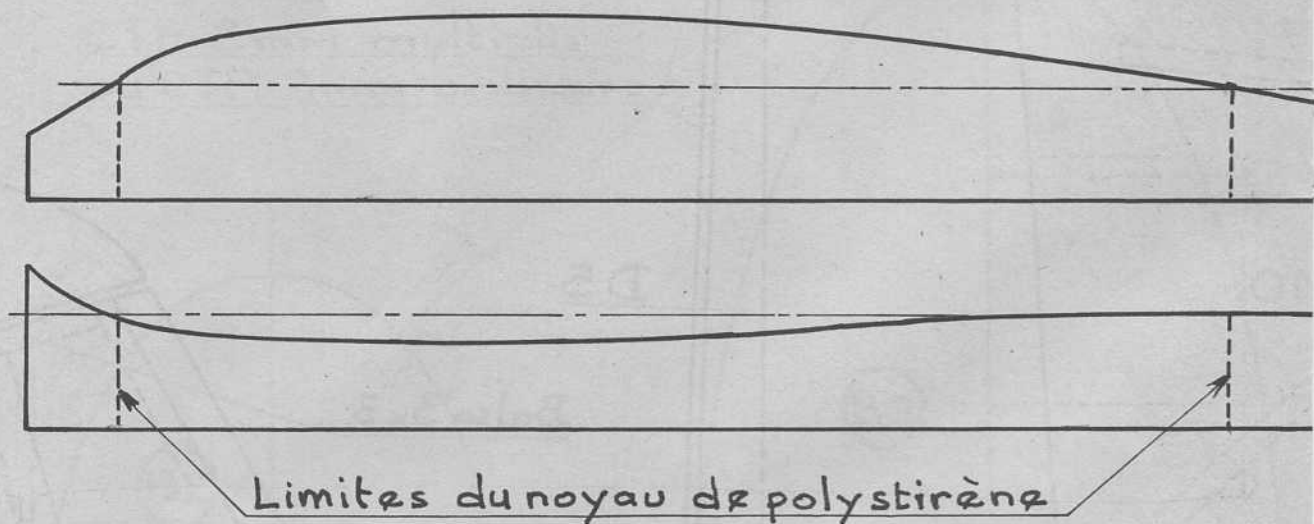
Les couples B. C. D. et H seront
supprimés après le marouflage.

C.T.P. m
Support

9



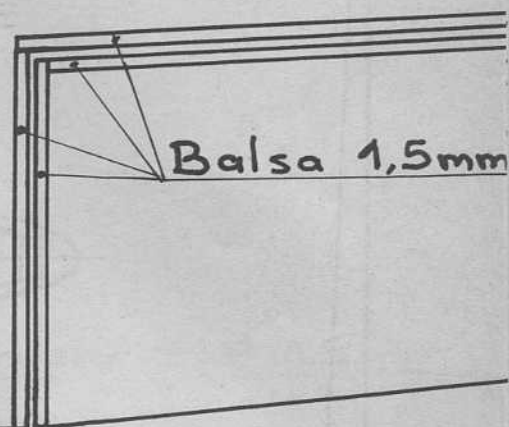
Gabarits de découpe



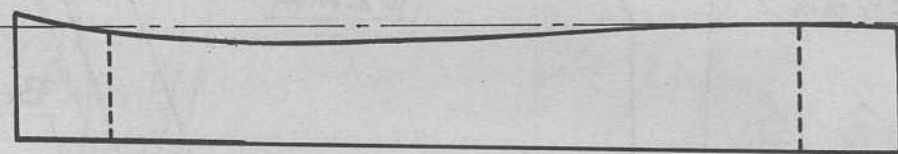
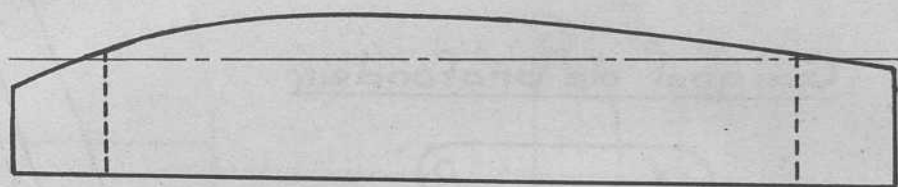
"dur"

Gaine plastique pour
commande d'aileron.

le en samba 0,6mm



coupe des noyaux



11

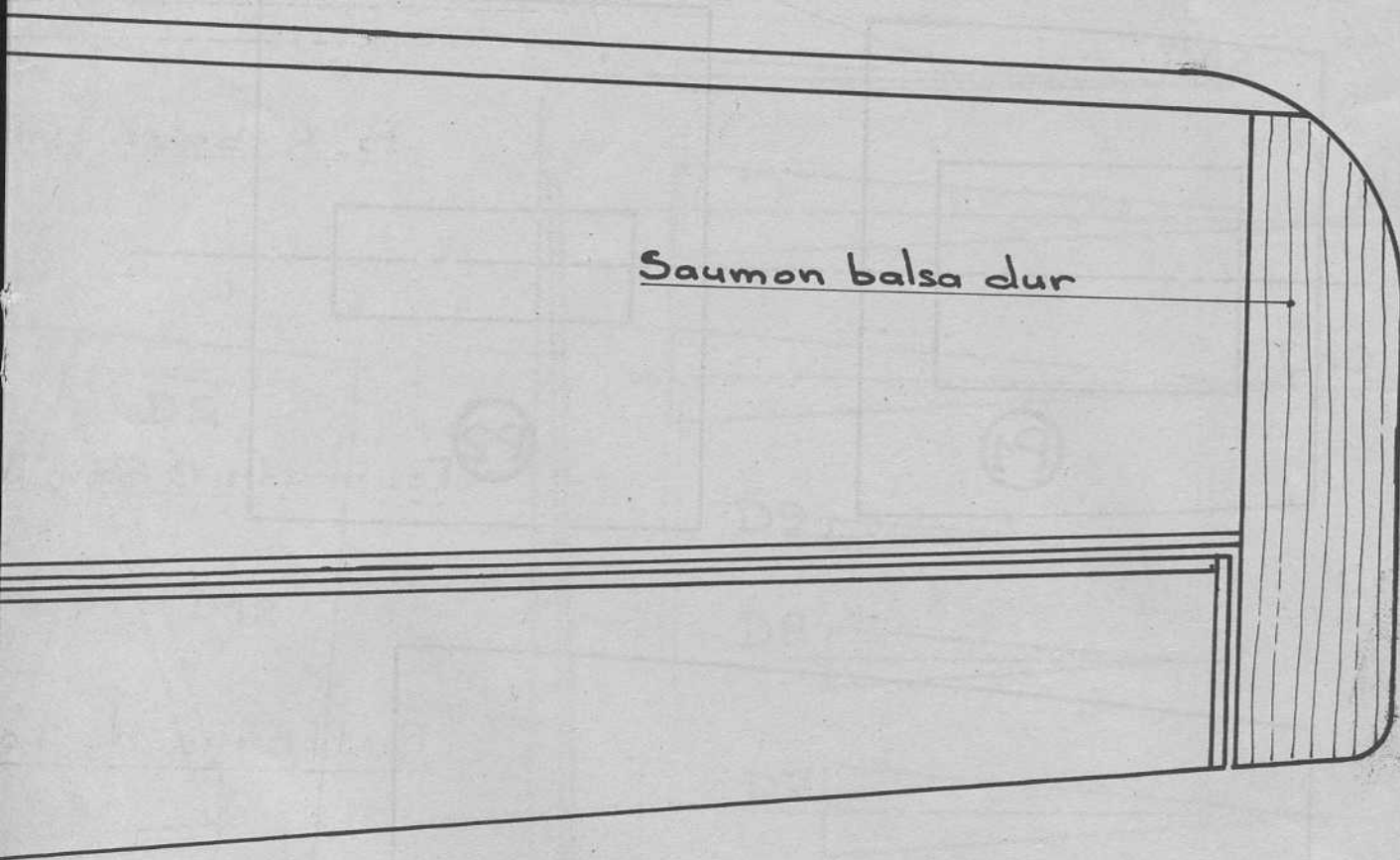
Coupe sur articulation d'aile



Tubes alu $\varnothing 2$ int.

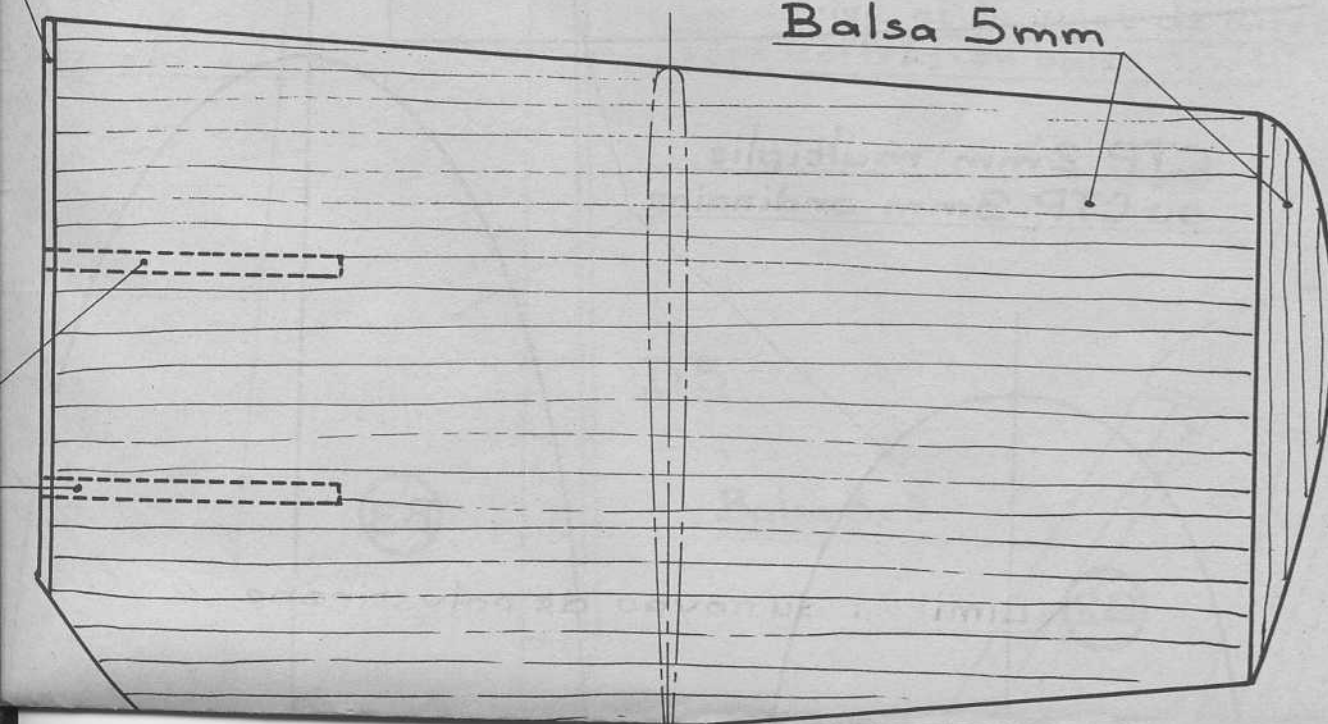
12

cilatium mm 5 97.3



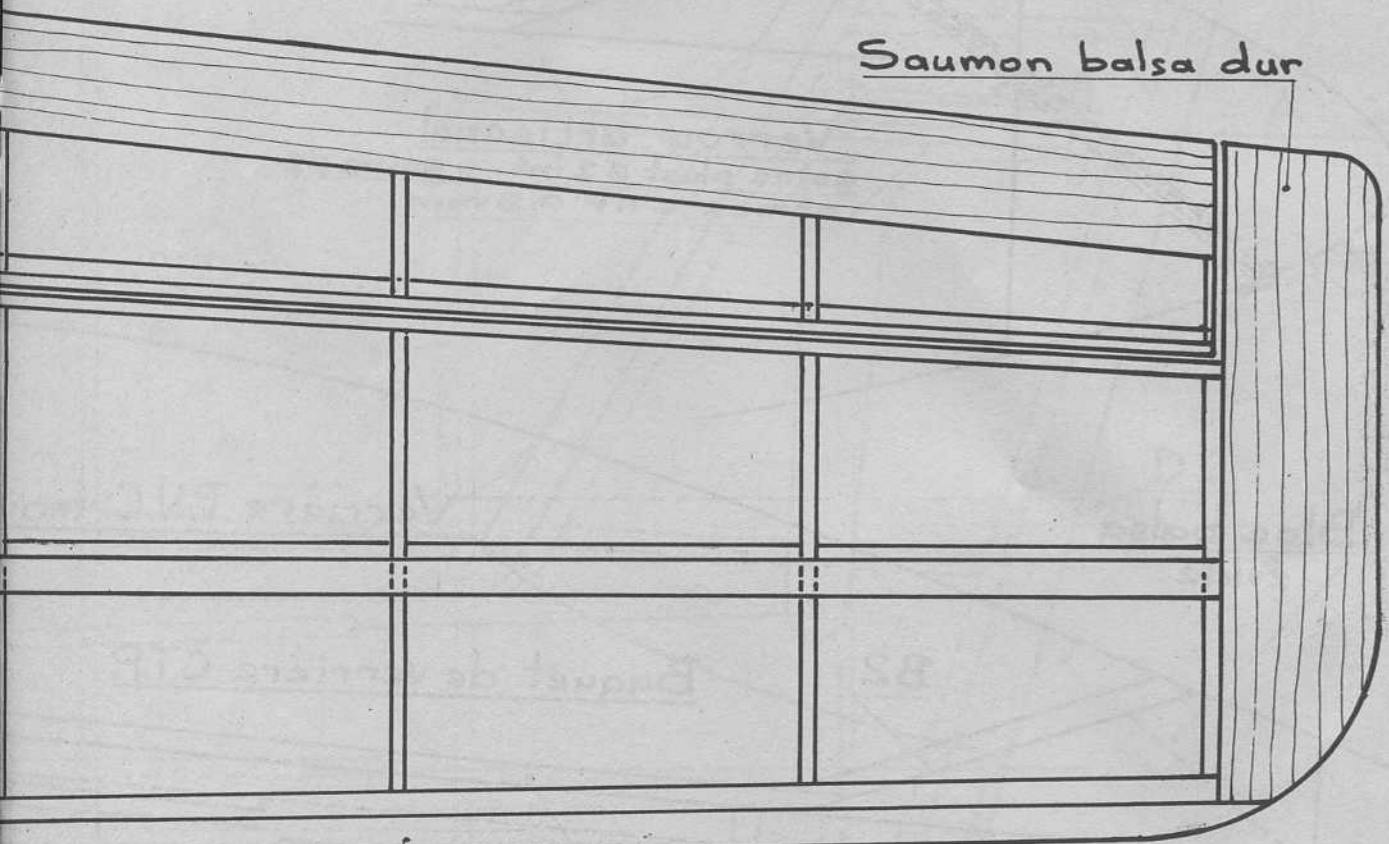
Pin 5x2

Balsa 5mm



13

Saumon balsa dur



Balsa 5mm dur

ile

ps

AIR  **LOISIRS**

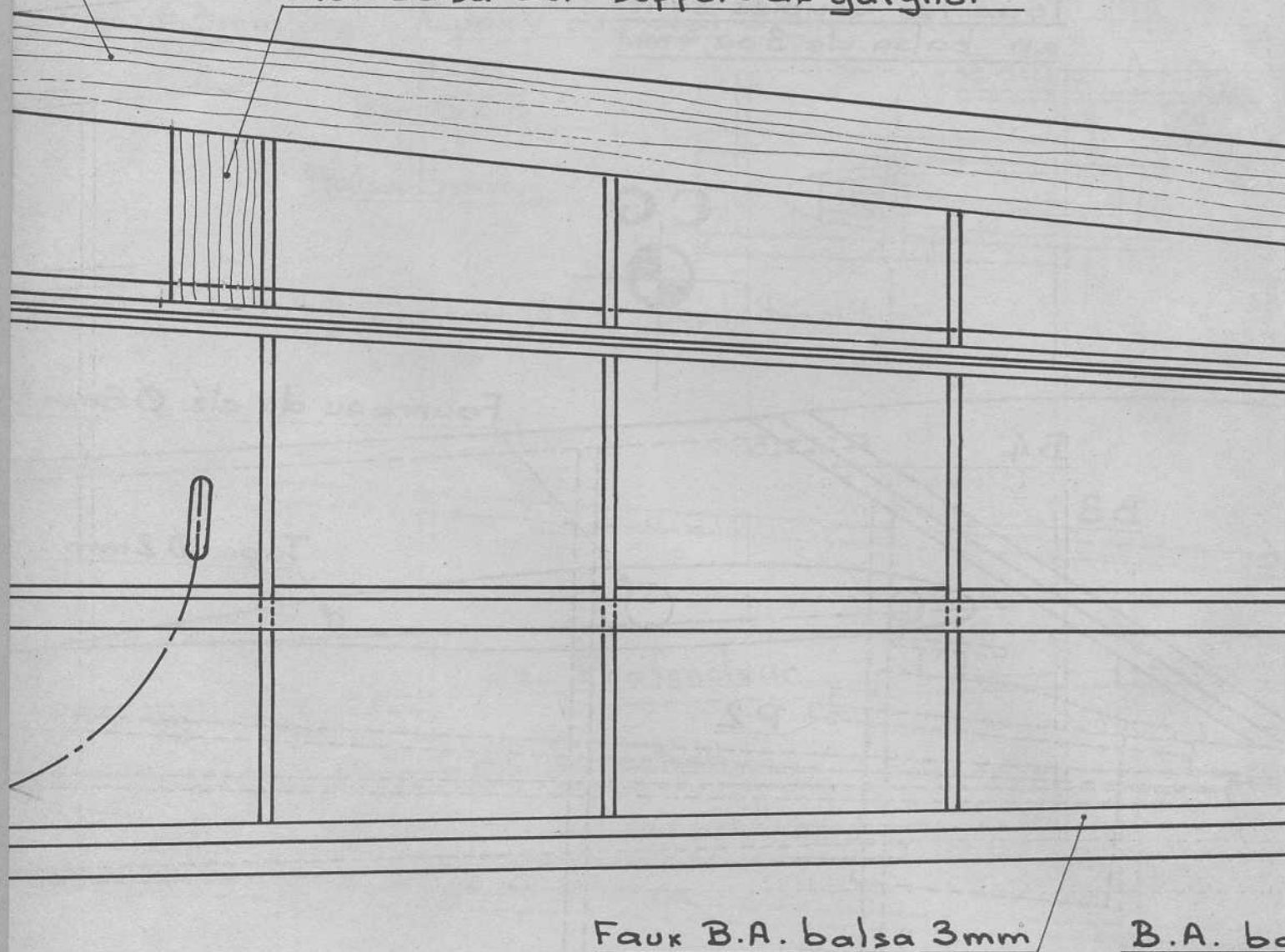
Les bois
En vente

de vos loisirs
chez votre détaillant

14

3

Bloc balsa dur support de guignol



Le dièdre est de 2cm sous chaque c

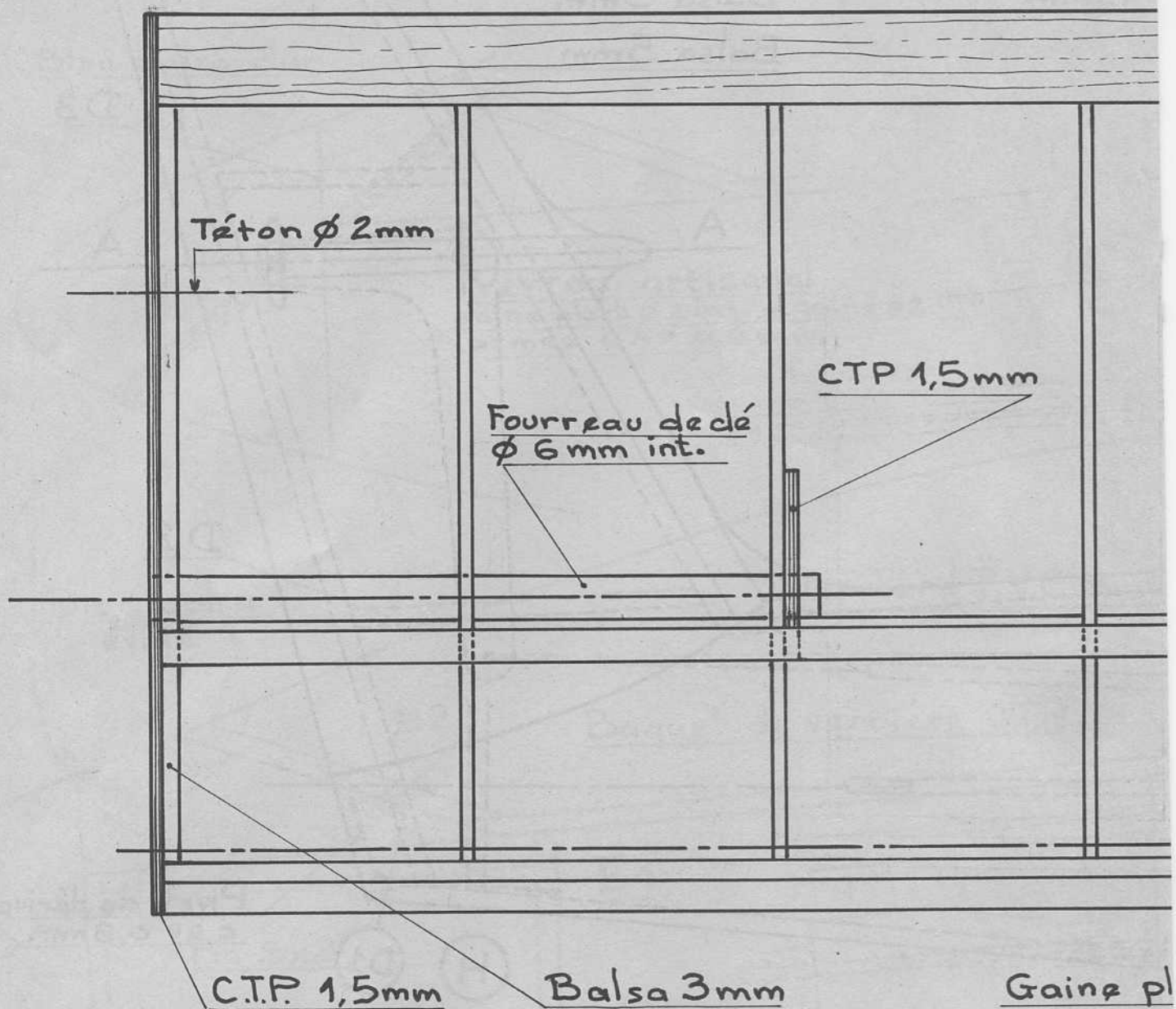
- L'aile est coffrée en balsa 15/10
- Sauf indication contraire les nervures sont en balsa 15/10

Bord de fuite balsa 15,

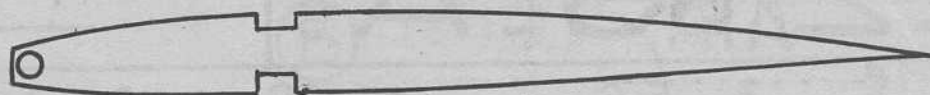
Cloison balsa
1,5mmLongeron
pin 5 x 2

stique de commande d'aileron

Coupe sur nervure d'implantureCoupe sur aileron



Gabarits de découpe des nervures



Emplanture



Saumon