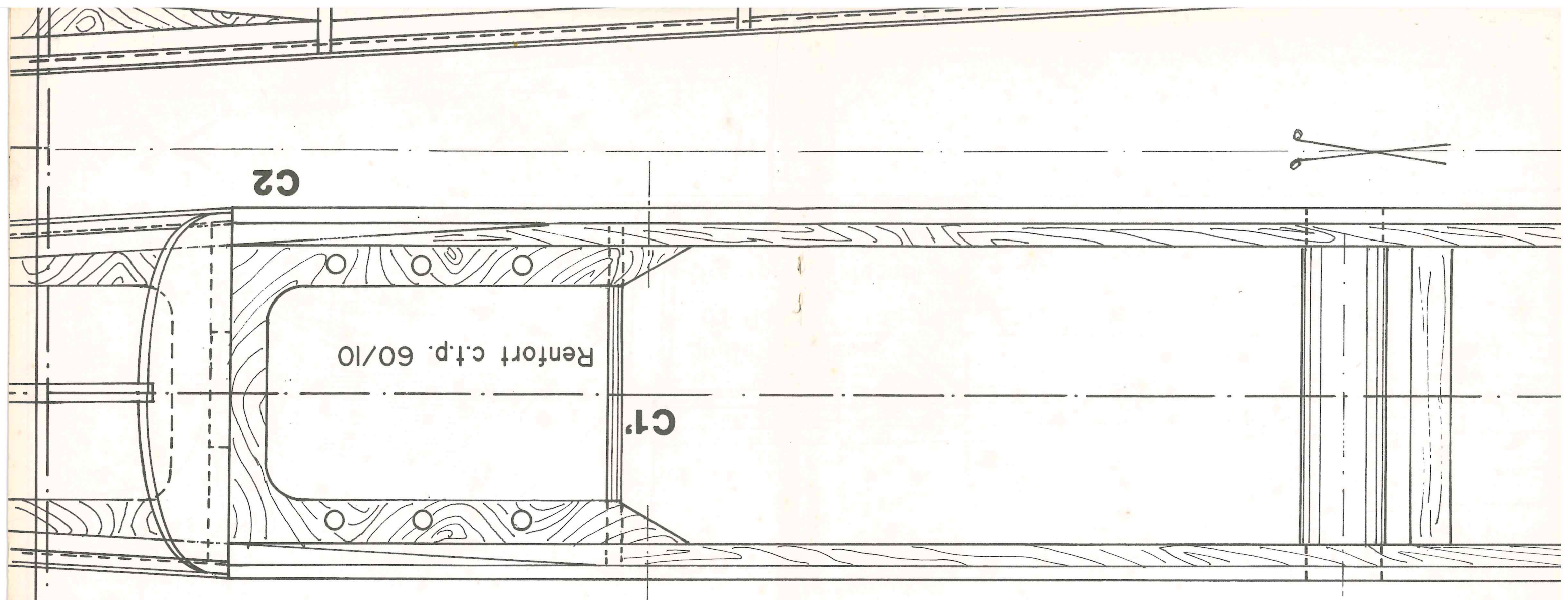
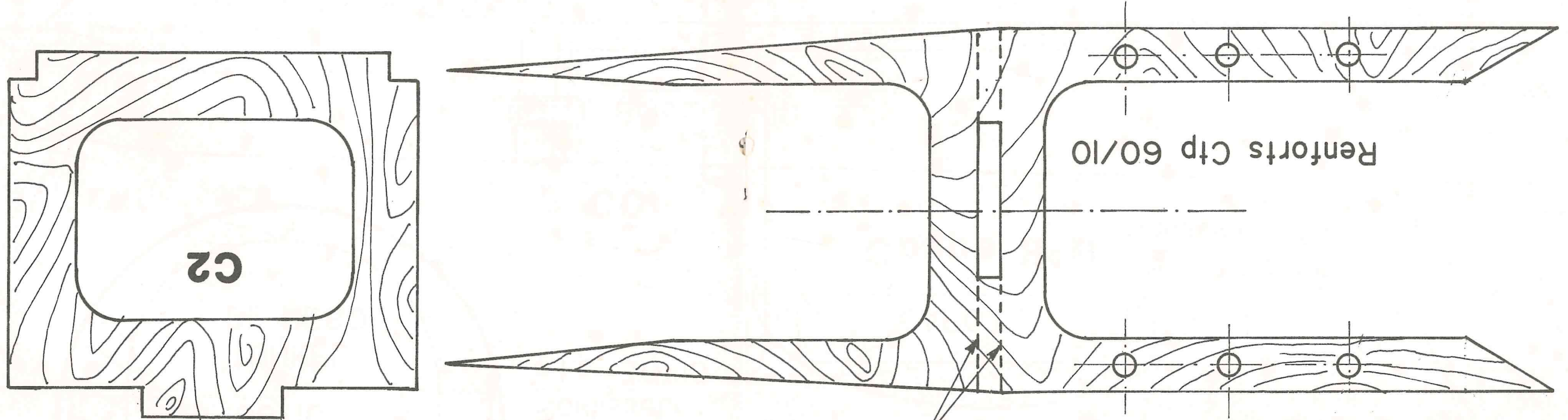
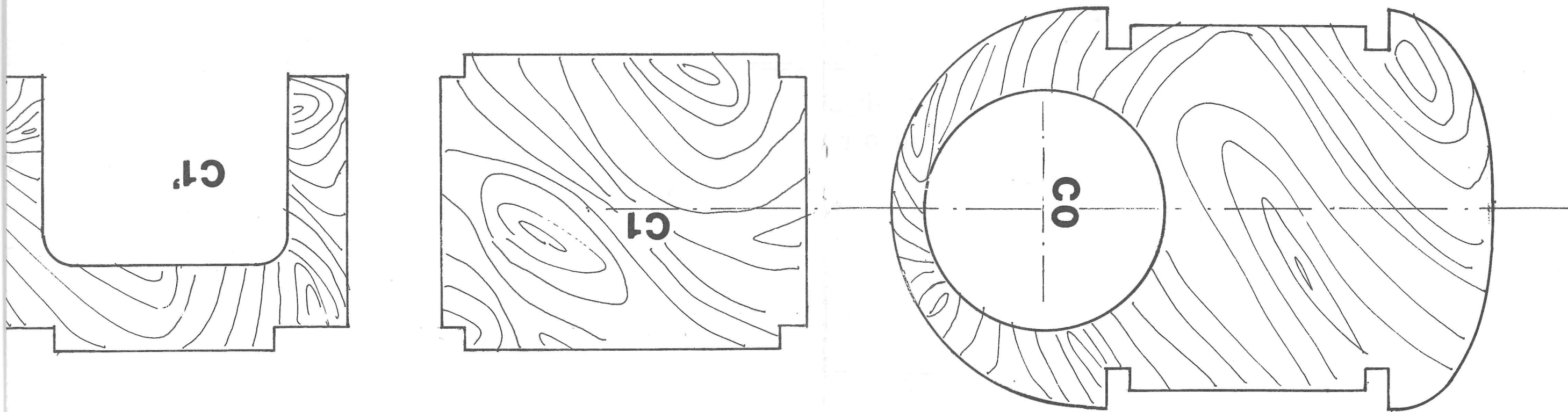
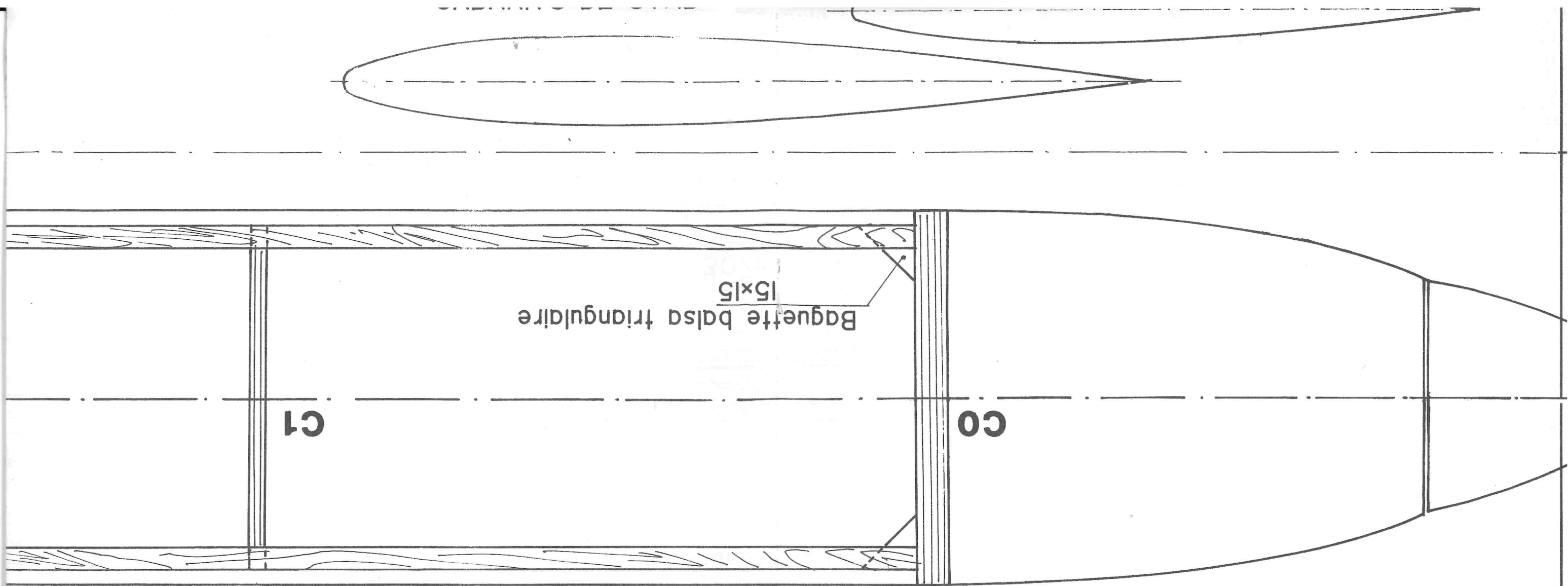


En pointillés, limite des renforts inférieurs





Saumon
bloc balsa

AILE echelle 1/2

545

850

240

26

55

330

200

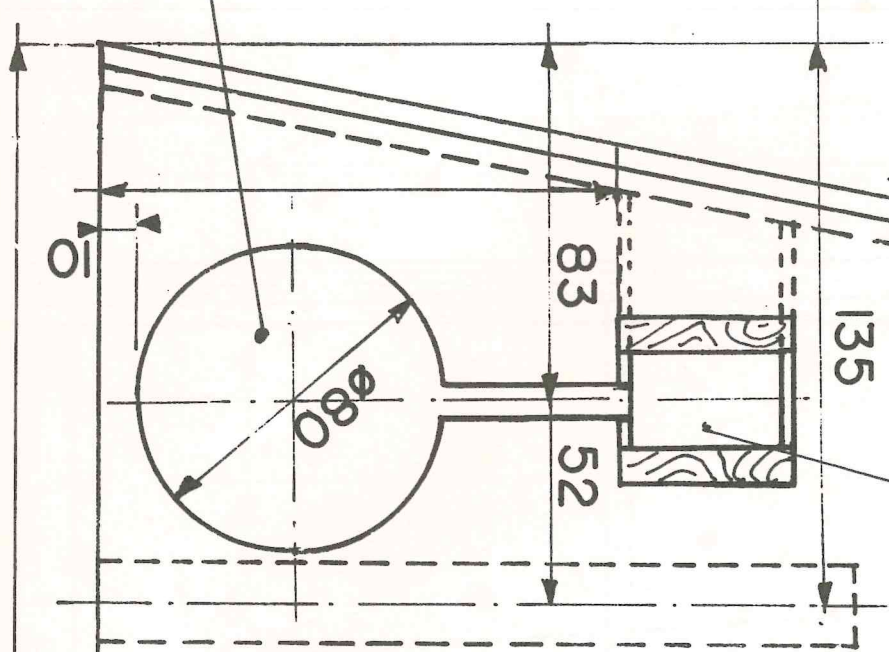
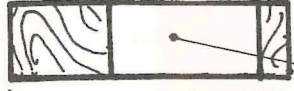
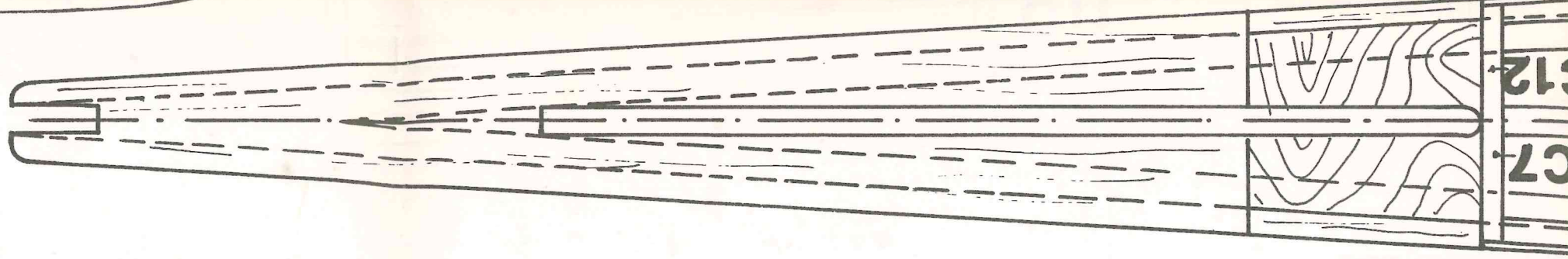
405

Dimensions du logement suivant le mécanisme

Boëtier porte servo

GABARITS D'AILE

Roue de 65 mm



850

19

230

65

20

545

AILE echelle 1/2

Saumon

bloc balsa

Boîtier porte

Dime
suiv

GABARITS D'AILE

C3

C7

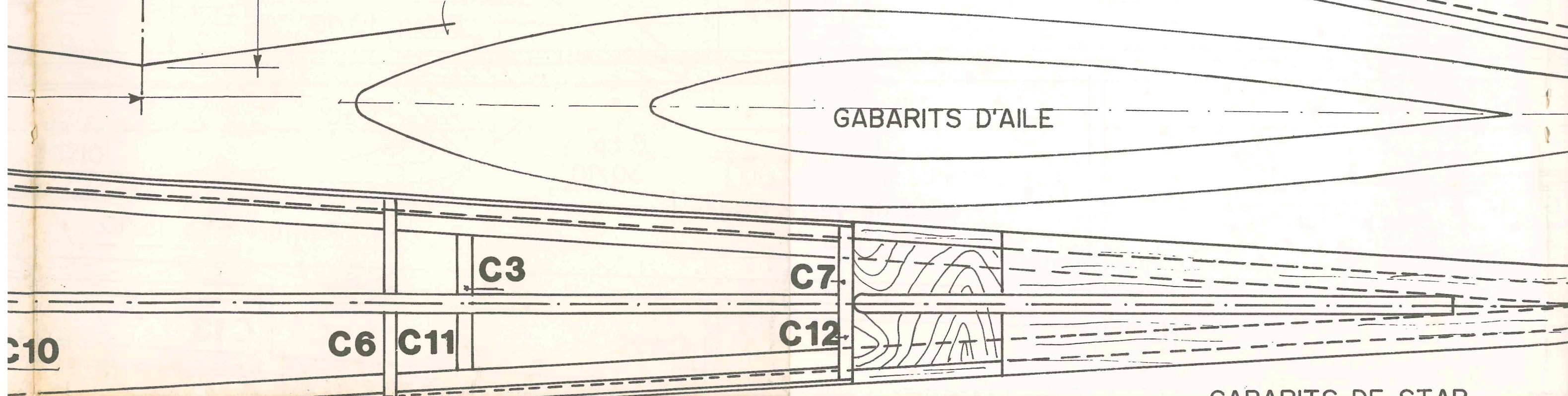
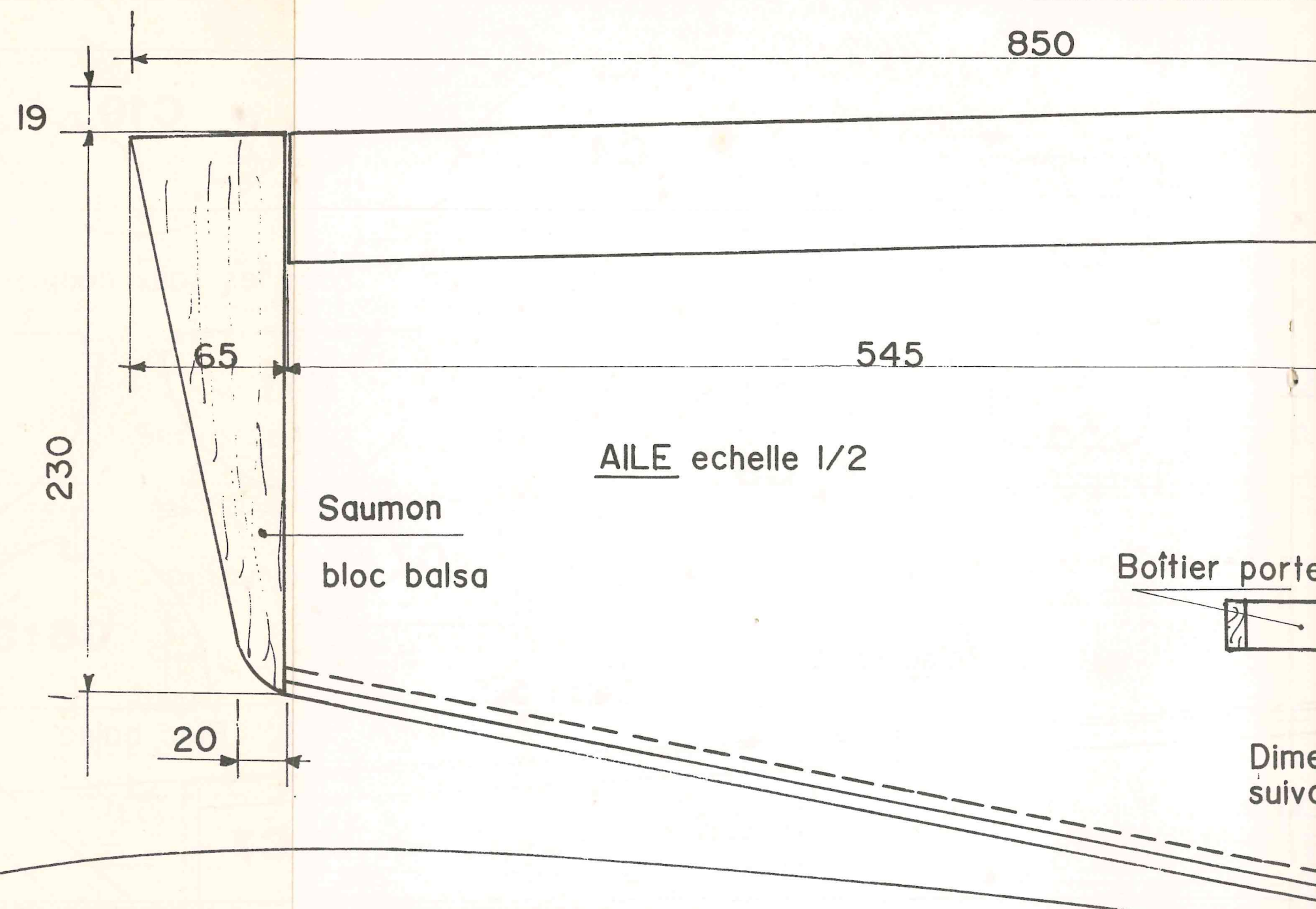
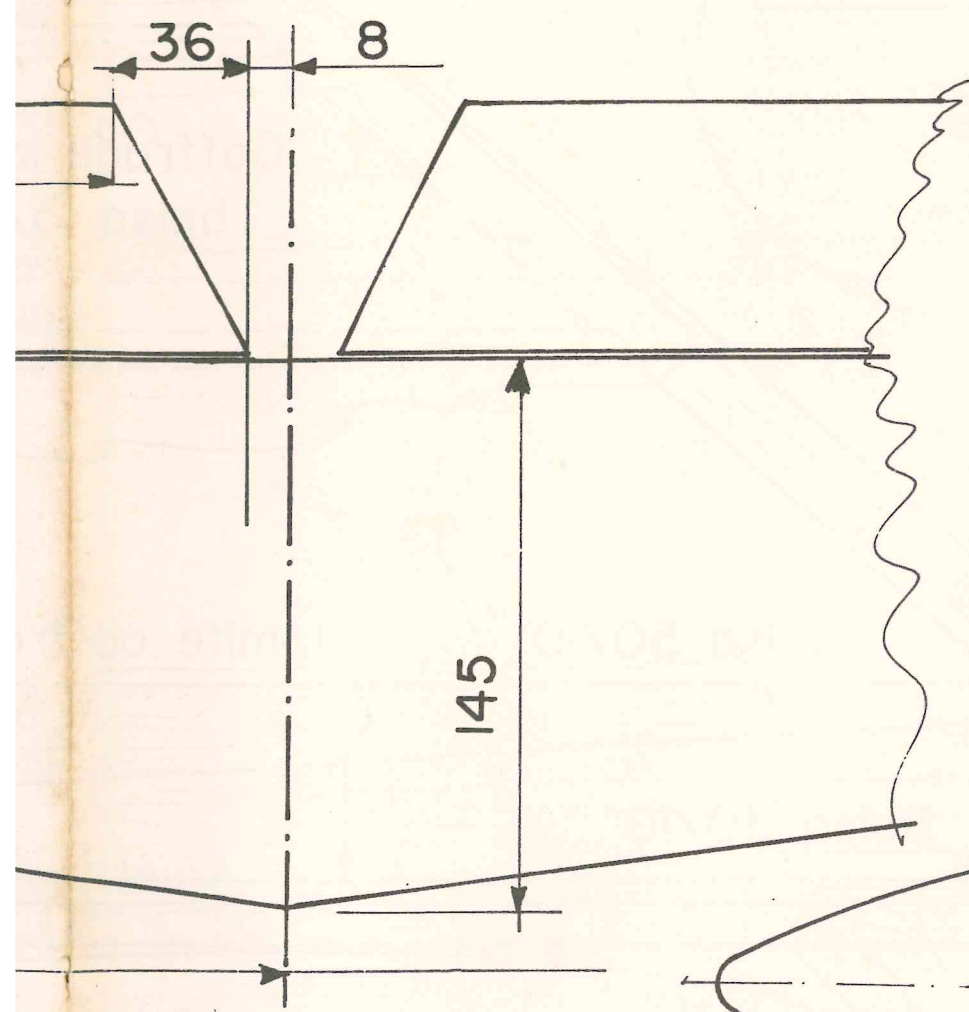
C12

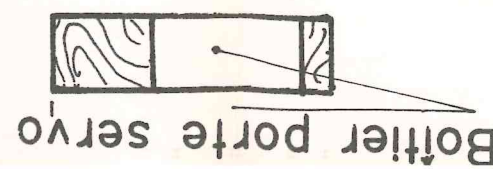
C6

C11

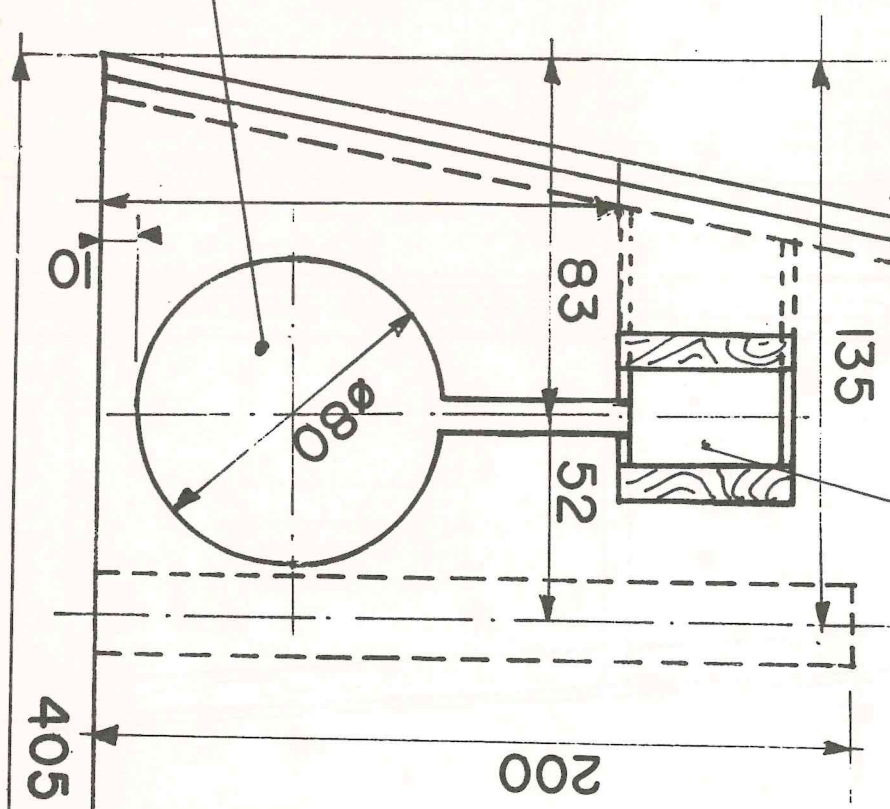
C10

GABARITS DE STAB

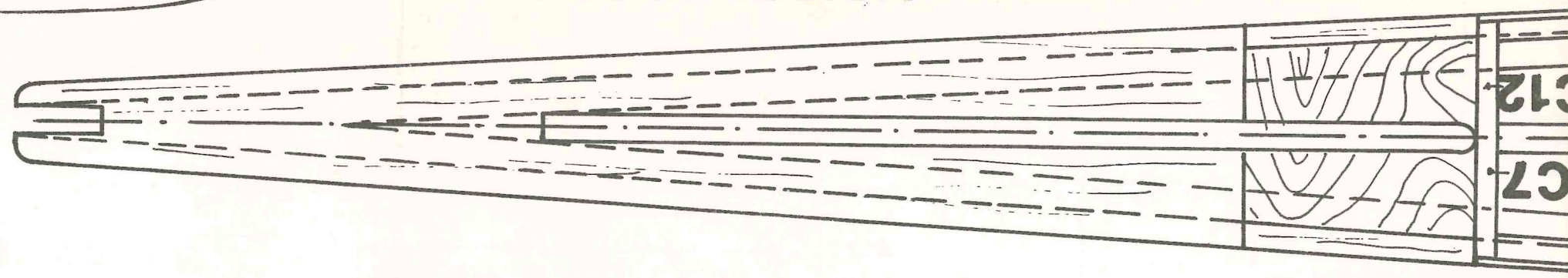




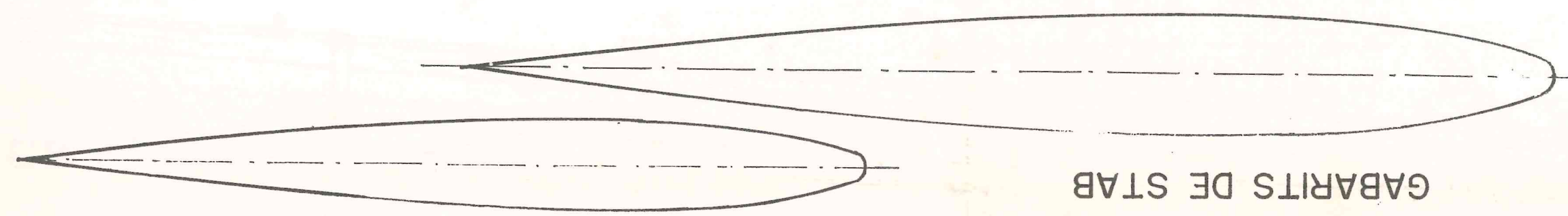
Dimensions du logement
suivant le mécanisme



GABARITS D'AILLE



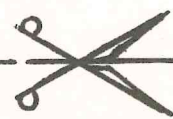
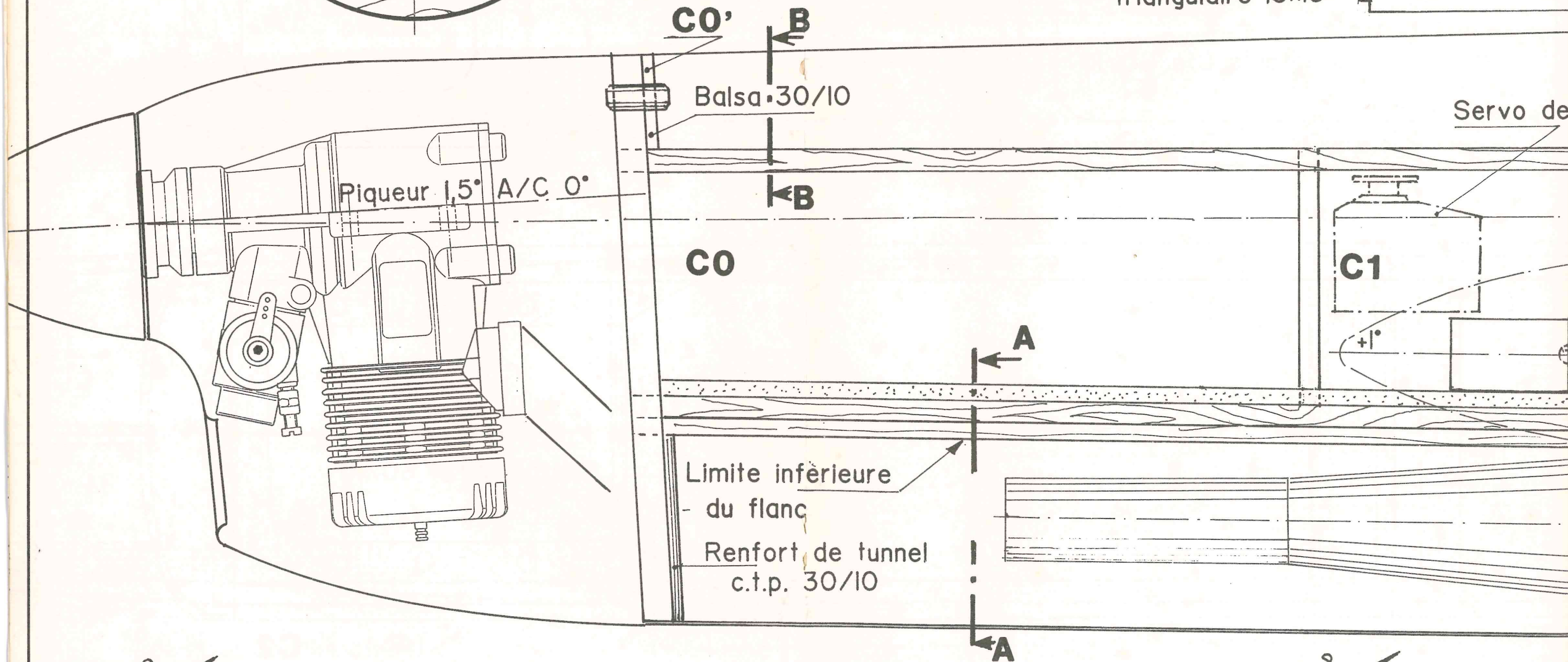
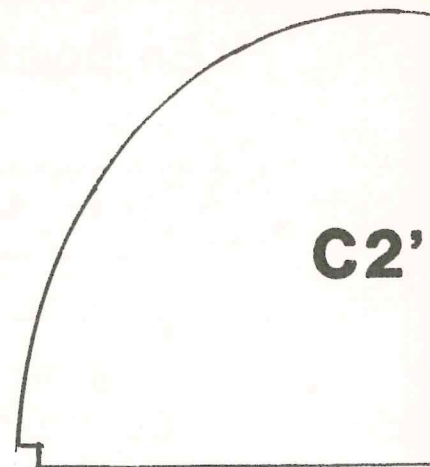
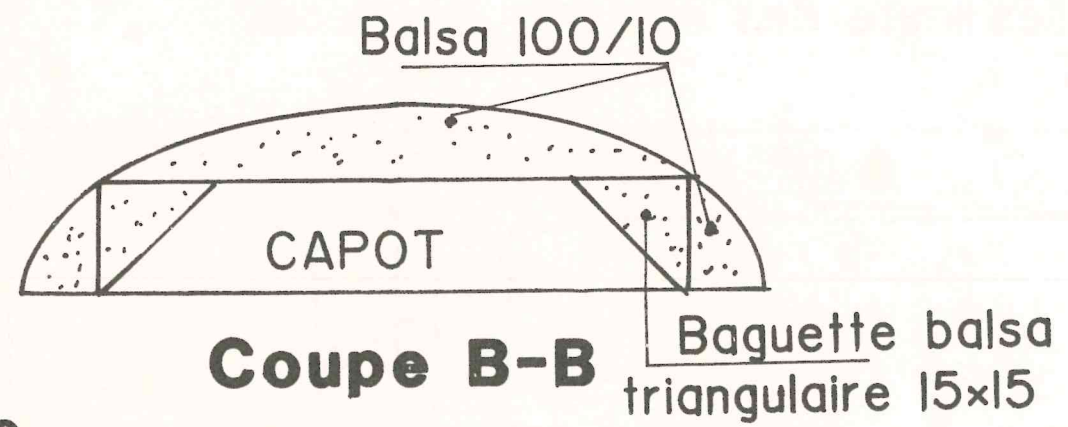
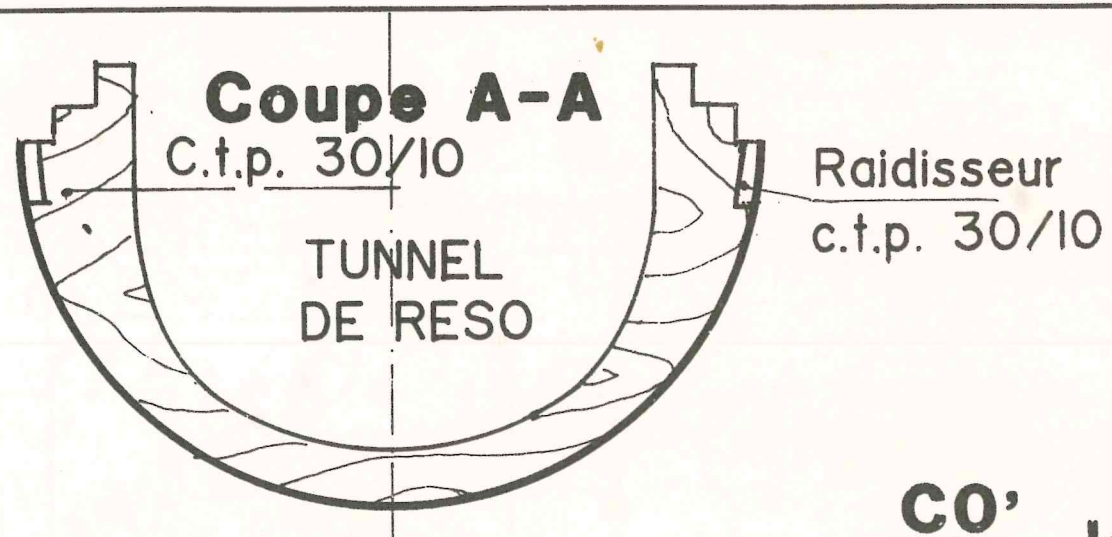
GABARITS DE STAB



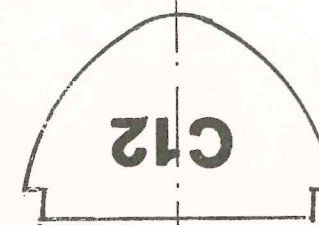
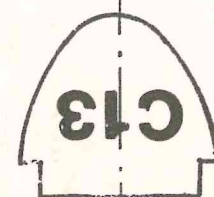
Baguette balsa triangulaire
15x15

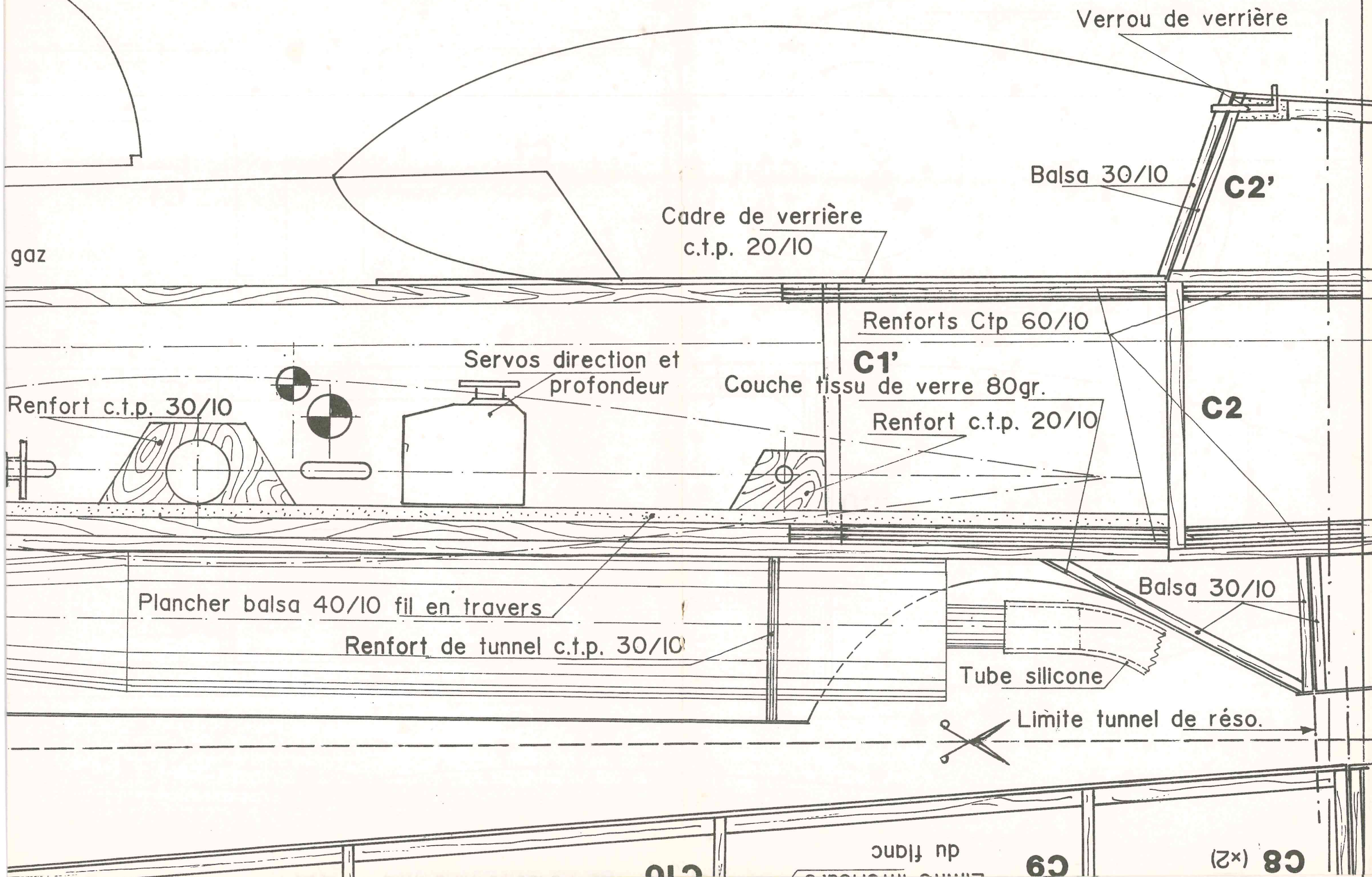
C0

C1



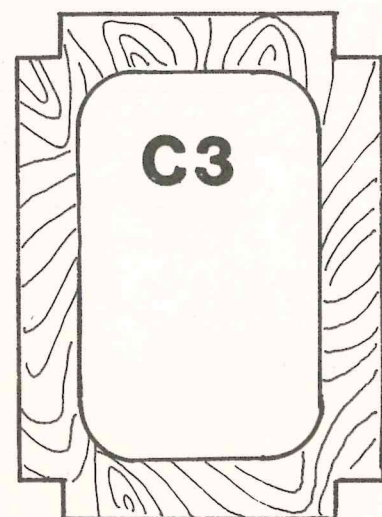
Cap 20/10



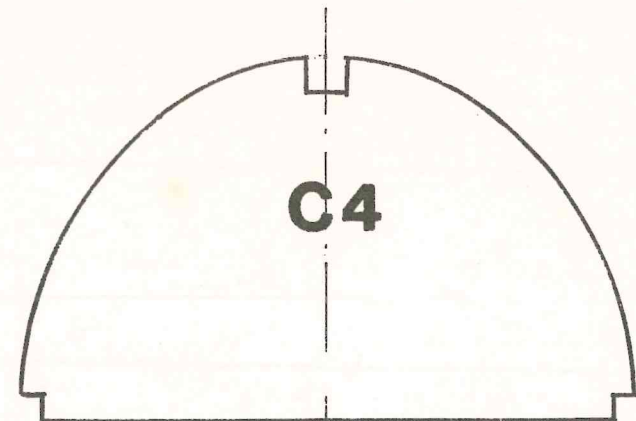


“Stradiarius”

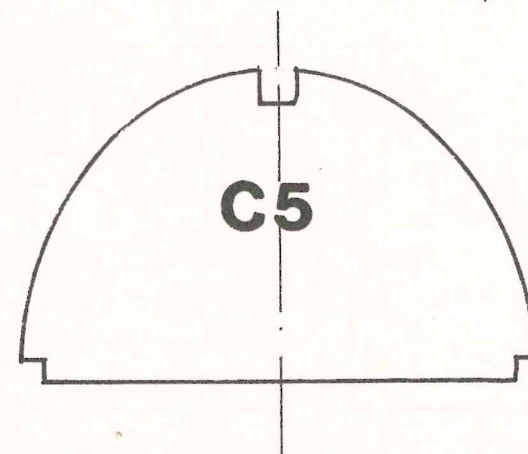
multi pour 10 cc
envergue : 1,80 m



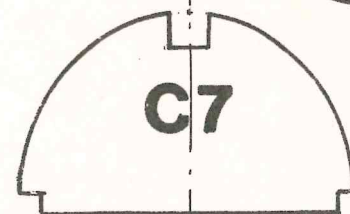
C3



C4



C5



C7

Tou

C

Balsa 15/10

Balsa 5x5

C4

C5

Balsa 3x3

C6

Baguettes pin 6x6

C2',C4 à C13 inclus

C3

Flancs balsa 4
+ tissu de verr
à l'intérieur

C11

Limite inférieure

C10

les faux couples sont
en balsa 30/10

Balsa 10x5

Balsa 15x5

Triangle balsa
50/10

Coffrage intégral
balsa 15/10

Balsa 15/10

C6

Bloc balsa

Balsa 50/10

Limite coffrage 15/10

Balsa 30/10

$\pm 0^\circ$

C.t.p.
30/10

0/10
e 80g/m

Renfort c.t.p. 15/10

C12

C13

2', C4 à C13 inclus

C11

C12

C13

Fiancs balsa 40/10
+ tissu de verre 80g/m
à l'intérieur

C3

C.t.p.
30/10

Renfort c.t.p. 15/10

±0°

Balsa 3x3

C6

C7

Balsa 30/10

Balsa 50/10

Limite coffrage

Bloc balsa

Balsa 5x5

Balsa 15/10

C6

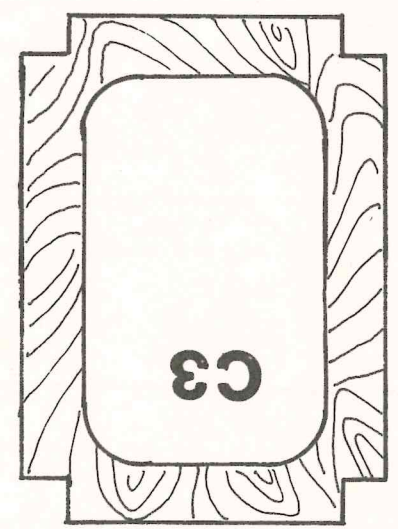
C7

C5

C11

C9

Tous les faux couples sont
en balsa 30/10



C3

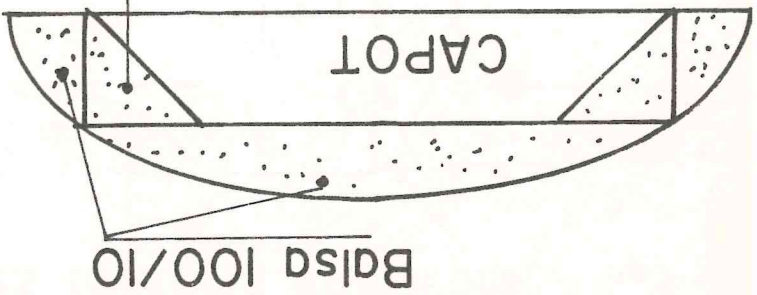
C4

C10

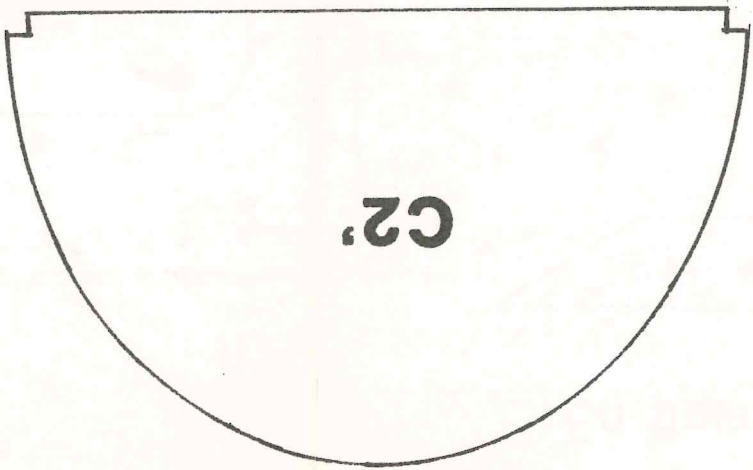
C8

Coffrage interne
balsa 15/10

Bals

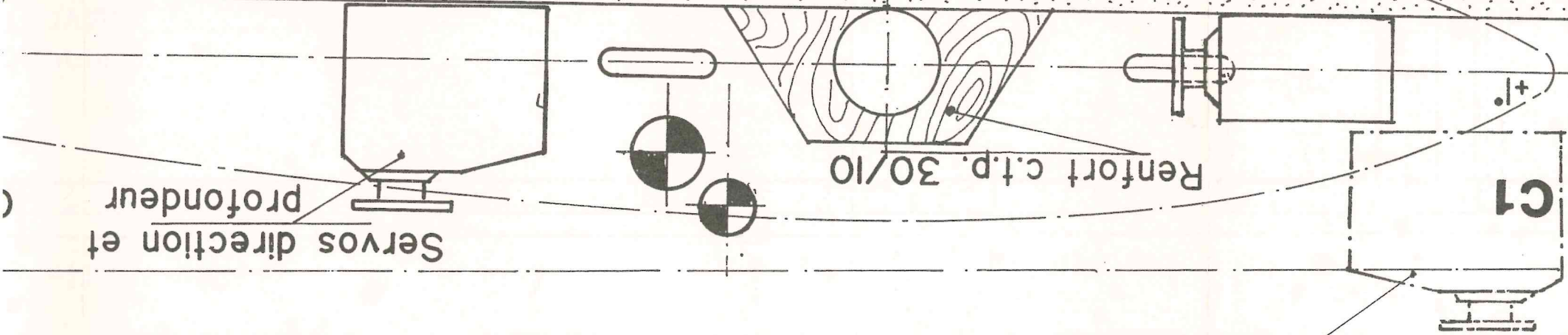


Coupe B-B
 Baguette balsa triangulaire 15x15



Servo de gaz

Cadre c.t.p



Renfort c.t.p. 30/10

Plancher balsa 40/10 fil en travers

Renfort de tunnel c.t.p. 30/10

de tunnel 30/10

arriere

