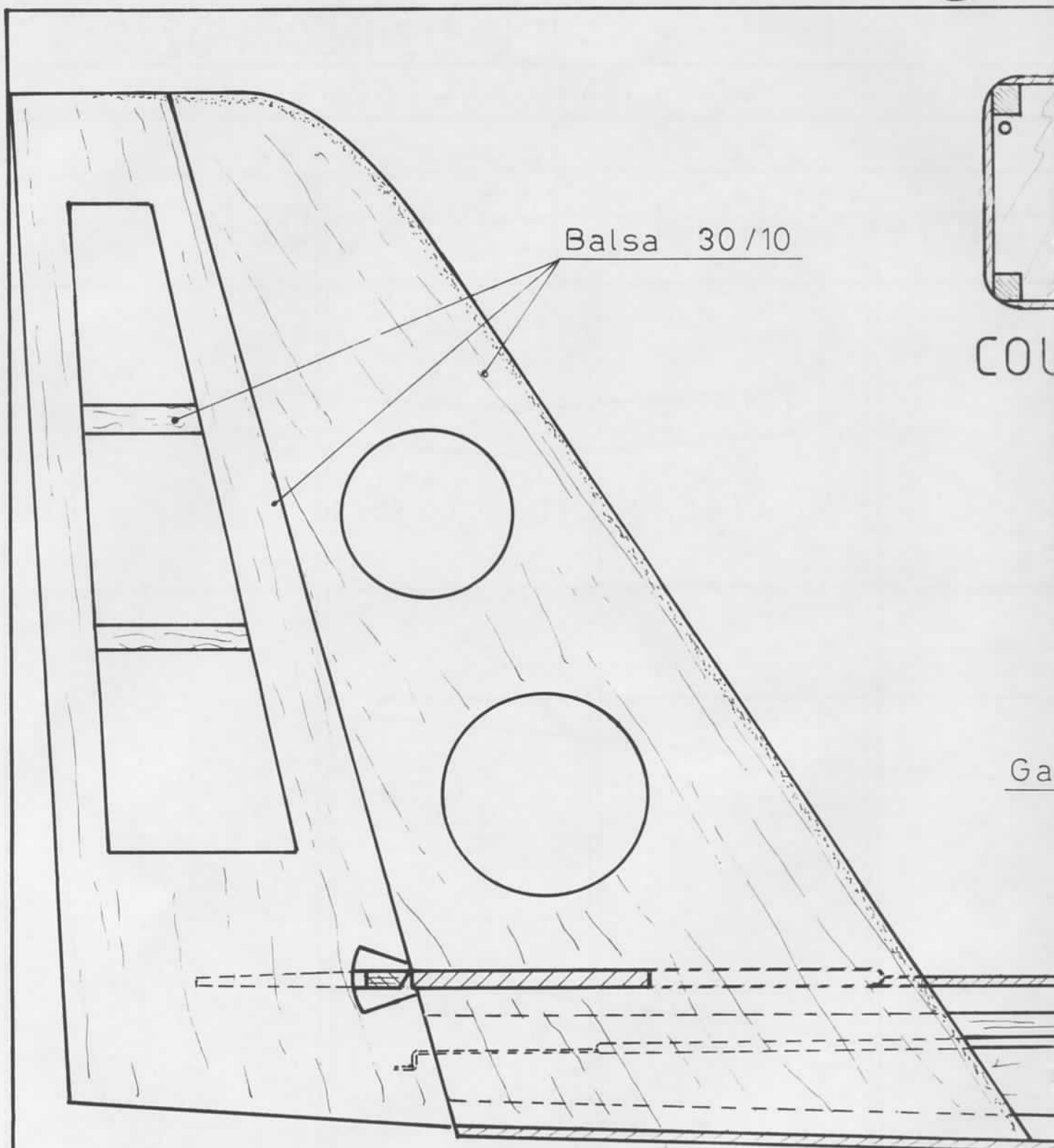
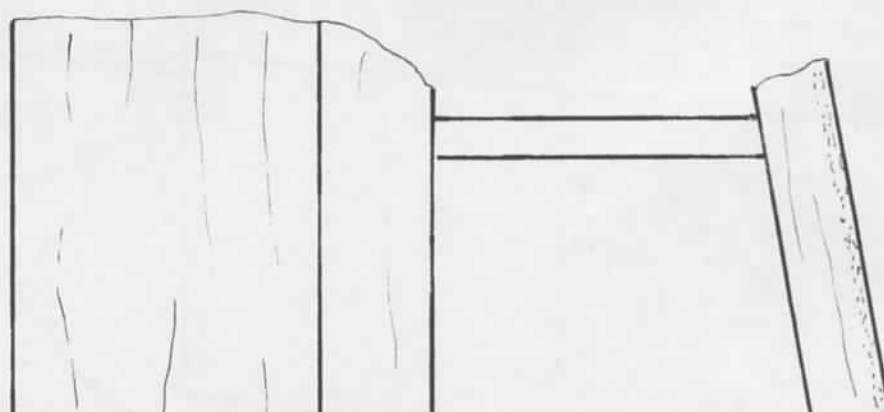


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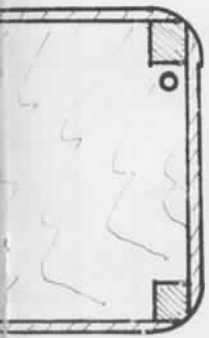
COL

Ga

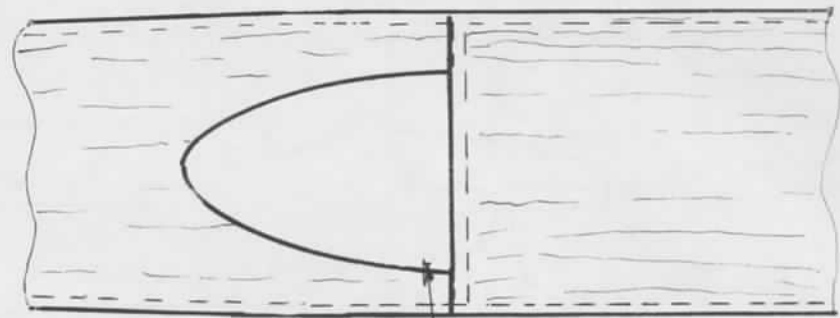


2

VUE SUIVANT F



UPE GG



Trou de lancé

Platine fixatic

ine Ø 2x01

Flancs balsa
20/10



Balsa 5x5

Platine fixation aile

Plati

3

COUPE EE

Co

Da

F

Balsa 50/10

Balsa 5x.

Récepteur

Ctp 2mm

C2

Balsa 50/10

Balsa 50/10

C2

Récepteur et

④

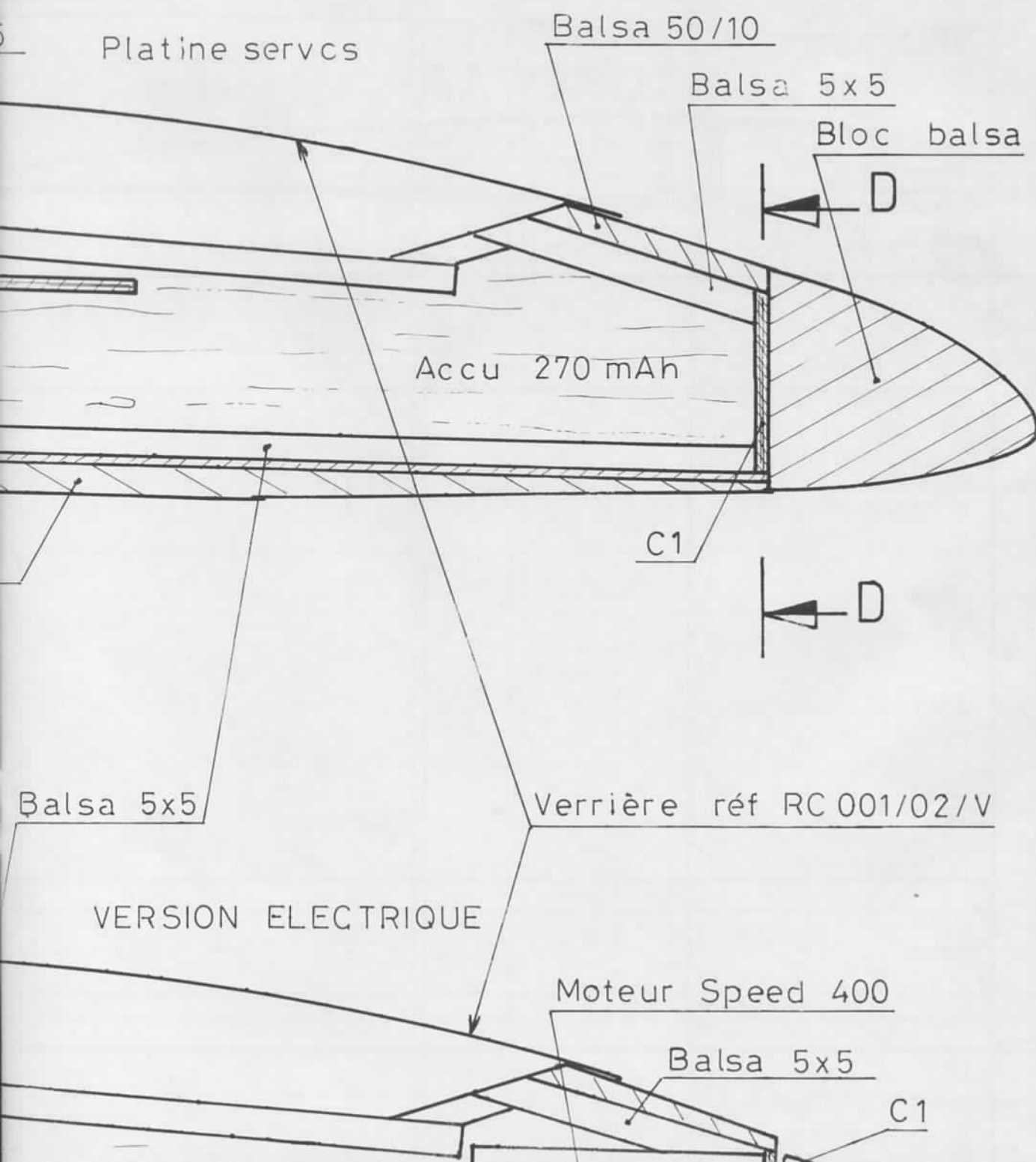
PE-2/2-RC001/02/P

Conception et dessin JEAN-LOUIS COUSSOT

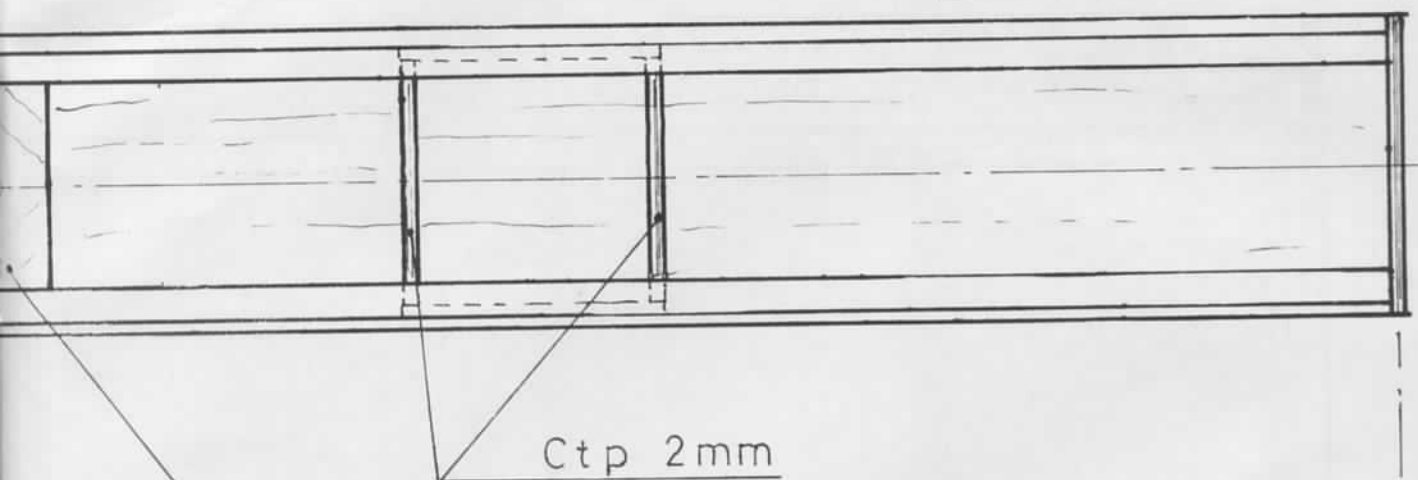
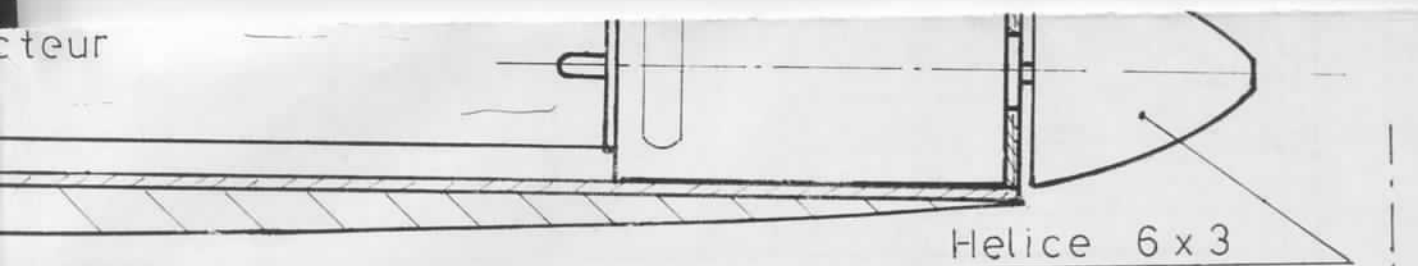
Date 19/03/95 Ech 1 / 1 Planeur 2 axes

LY International

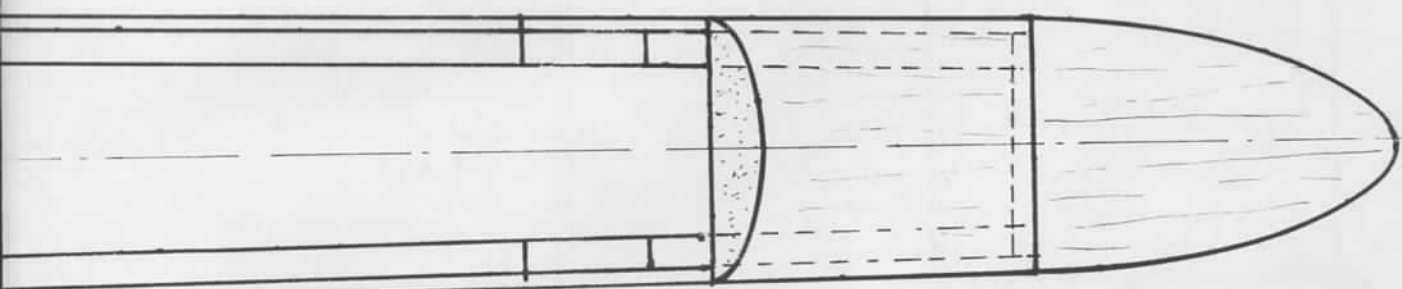
SLIDER



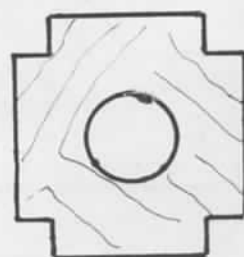
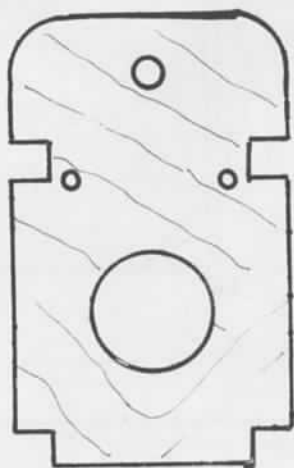
cteur



2mm
sonnier M4



C1 à C3 Ctp 2mm

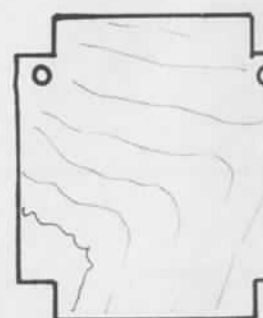


Conta

Balsa 50/10

Ctp

Ecrou pris



C1



UPE DD

Balsa 5x5

Balsa 15/10

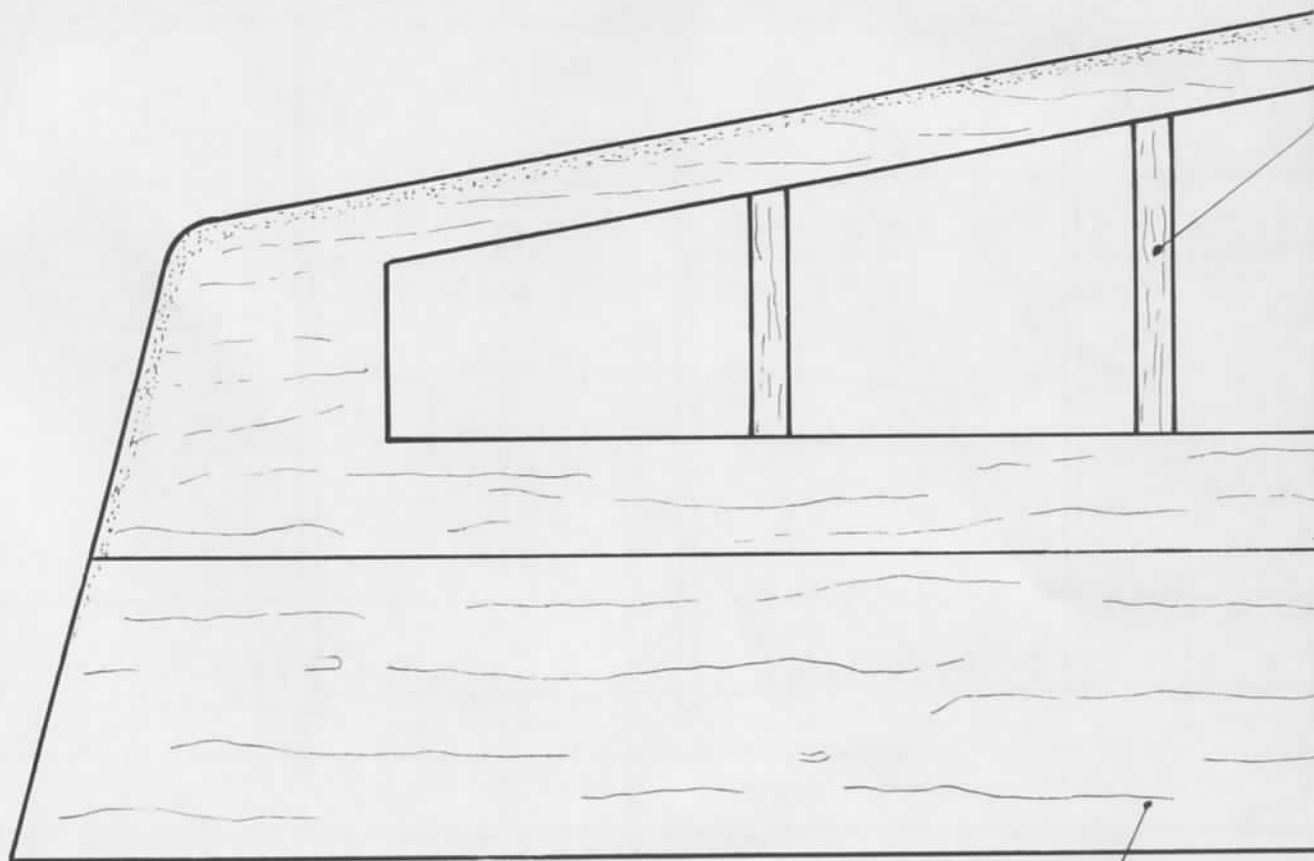
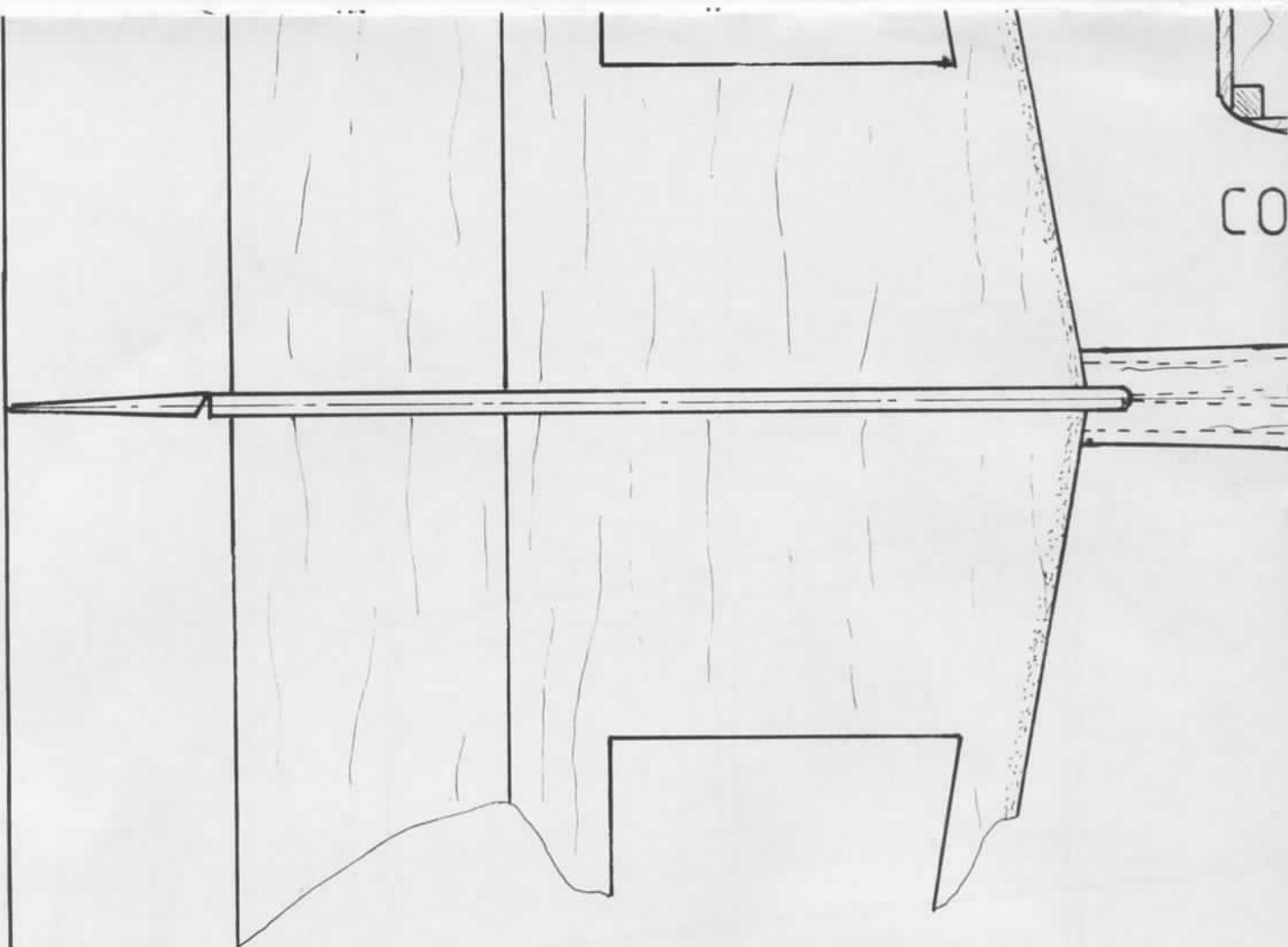
Balsa 15/10

Balsa 30/10

Pin 3x8



CO



Balsa 30/10

COUPE CC



COUPE BB

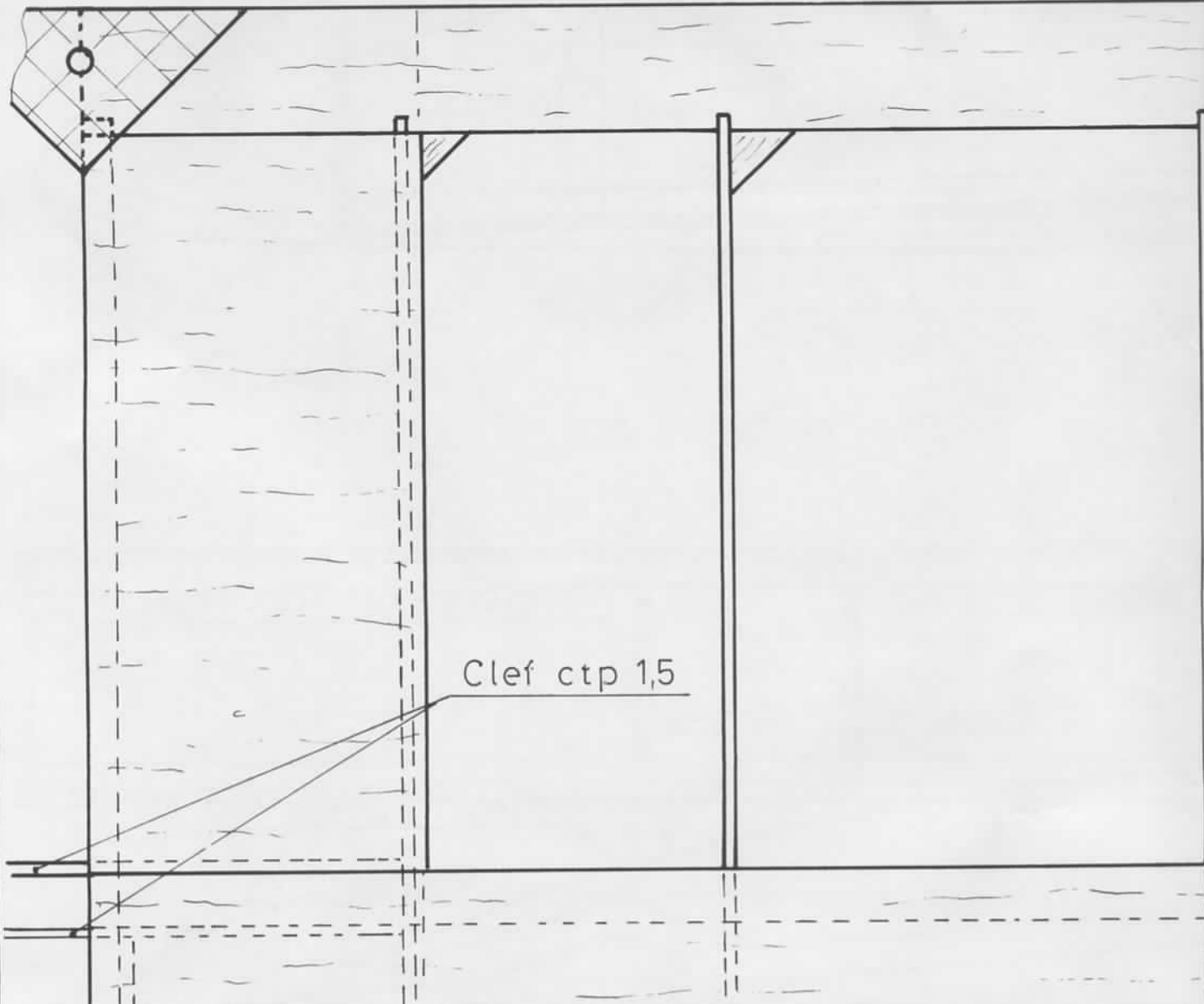


COUPE AA



← A

Coffrage balsa 15/10



Clef ctp 1,5

10



N4



N3



N1. 2 balsa 20/10 2 balsa 50/10 tracé N2A



N2 : 10 en balsa 20/10 4 en balsa 50/10

Tracé après
biseautage

21

N 3 à N 7 balsa 20/10

Co

Da

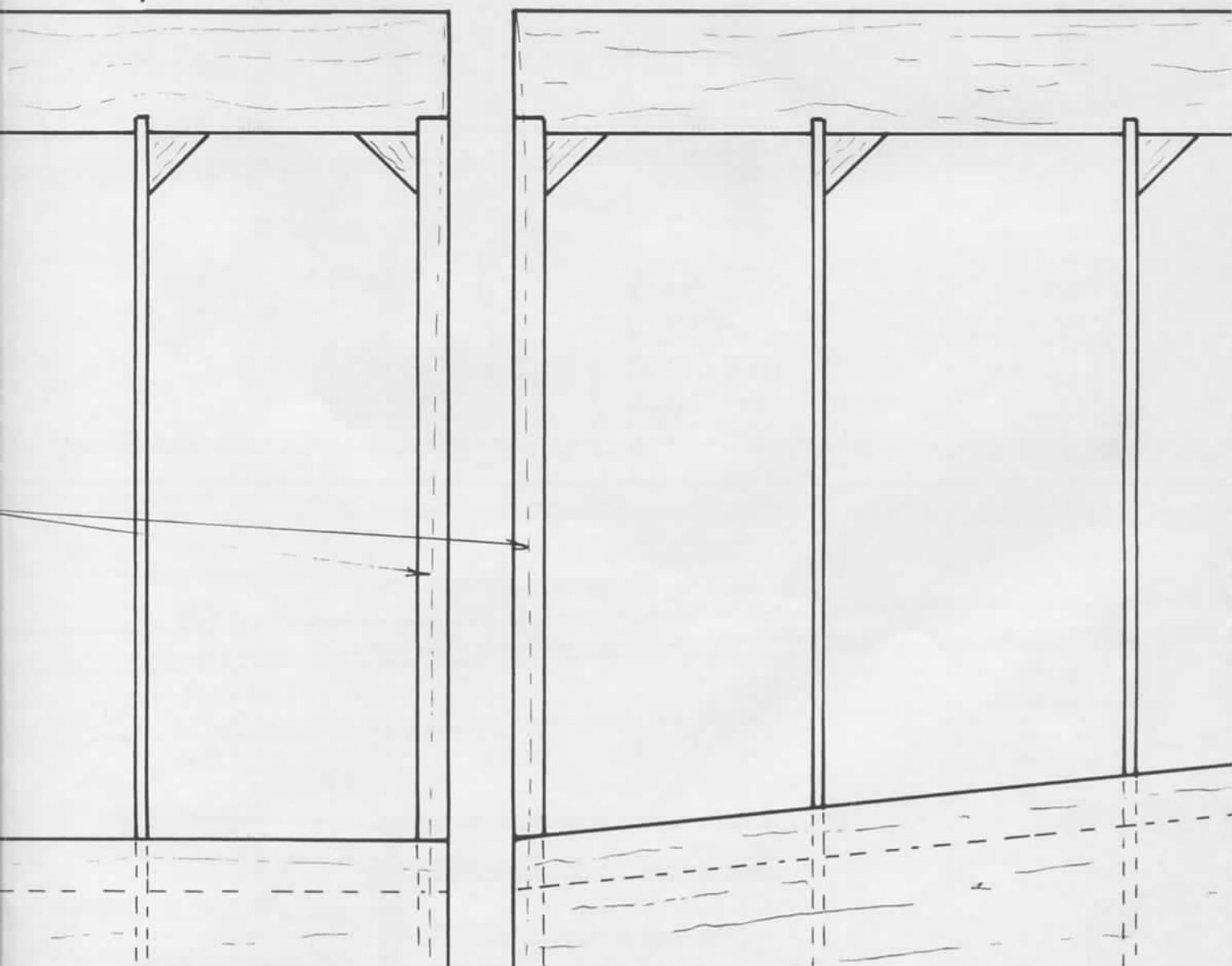
F

N 7

N 6

B

N 5



12

PE-1/2-RC001/02/P

Conception et dessin JEAN LOUIS COUSSOT

Date 19/03/95 Ech 1 / 1

Planeur 2 axes

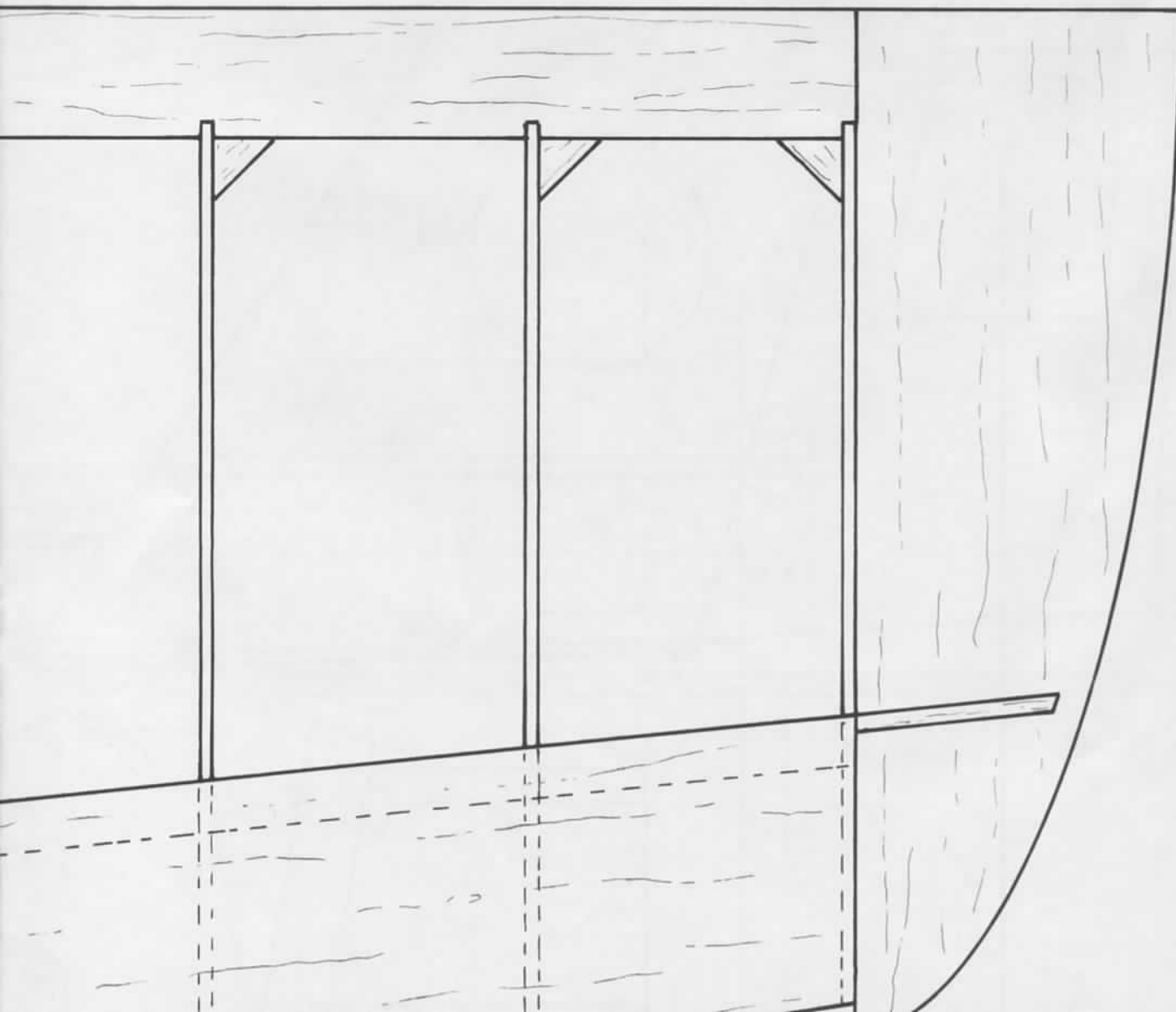
LY International

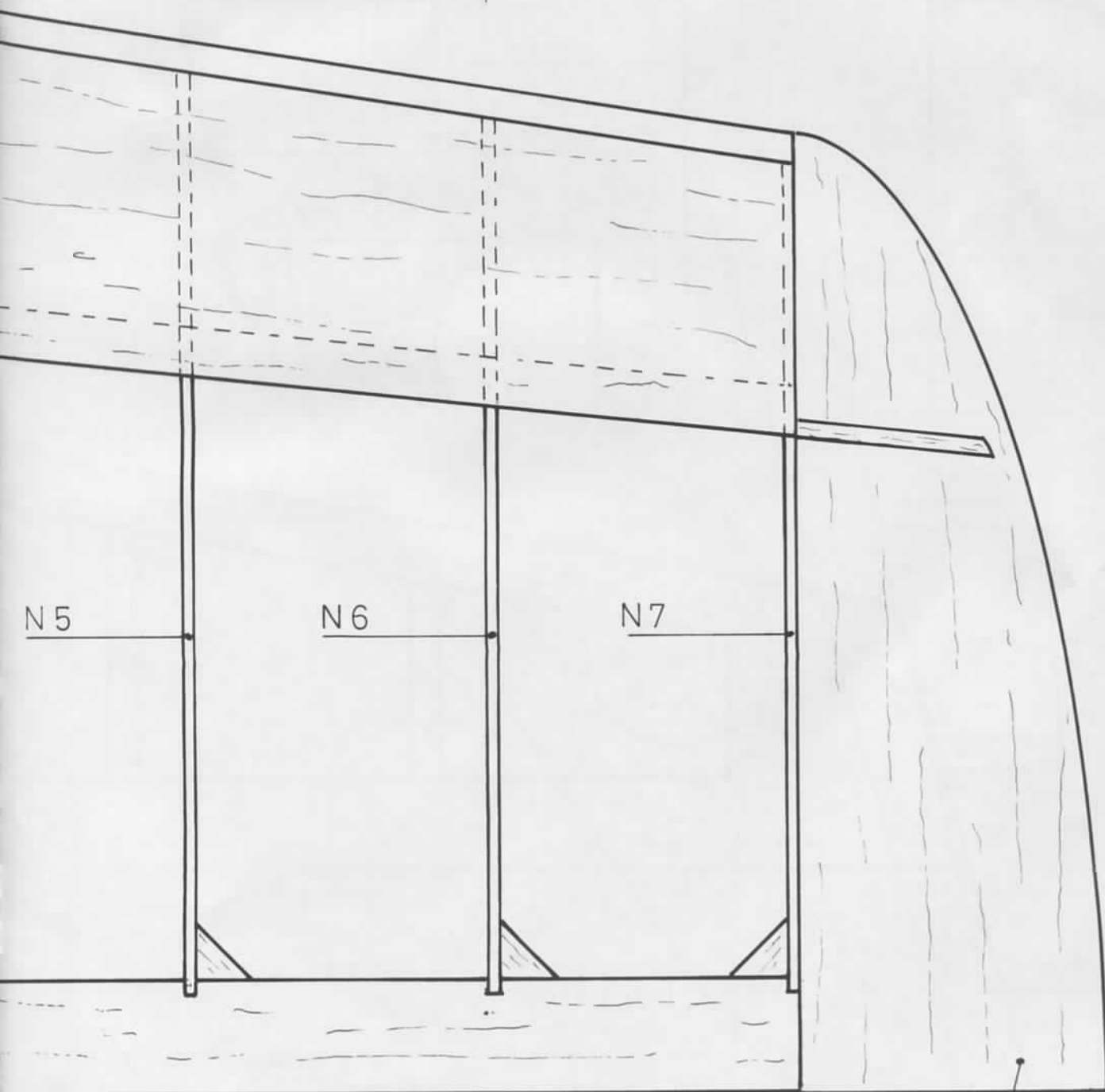
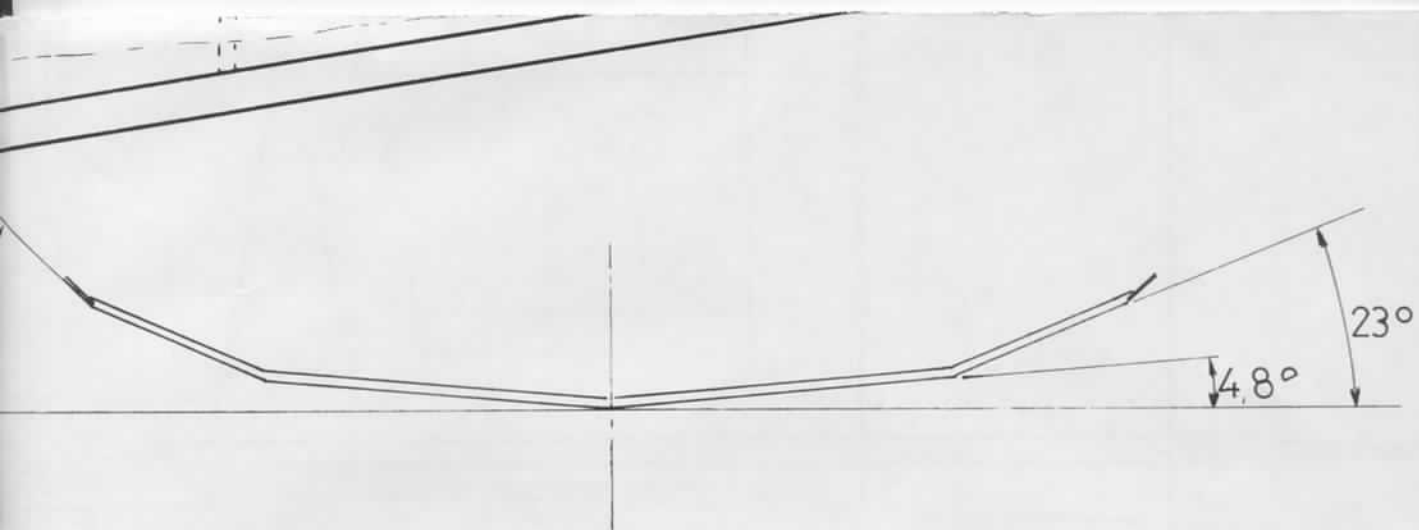
SLIDER



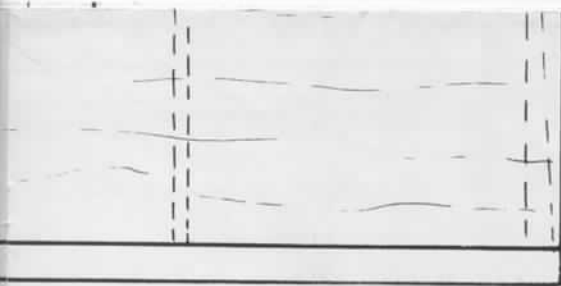
Clef centrale ctp 15/10

-C

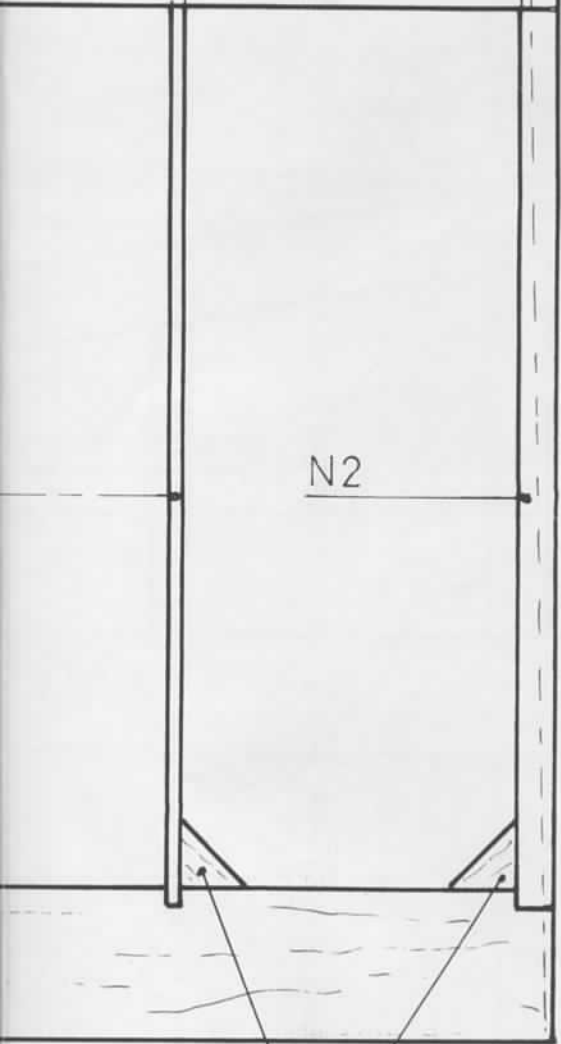
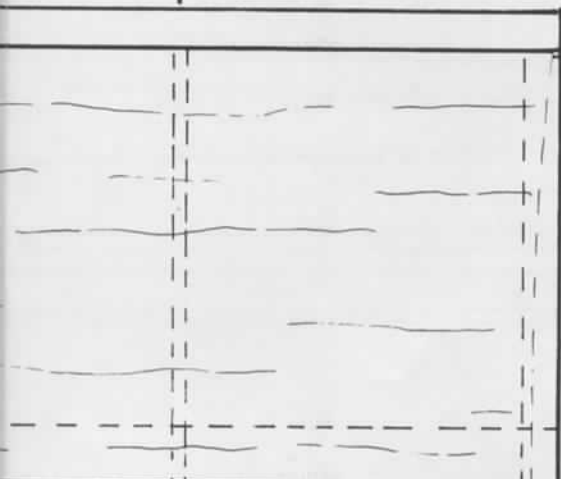




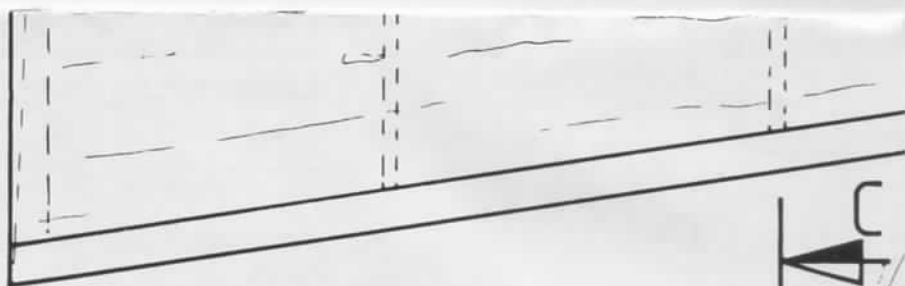
Cloison balsa 30/10



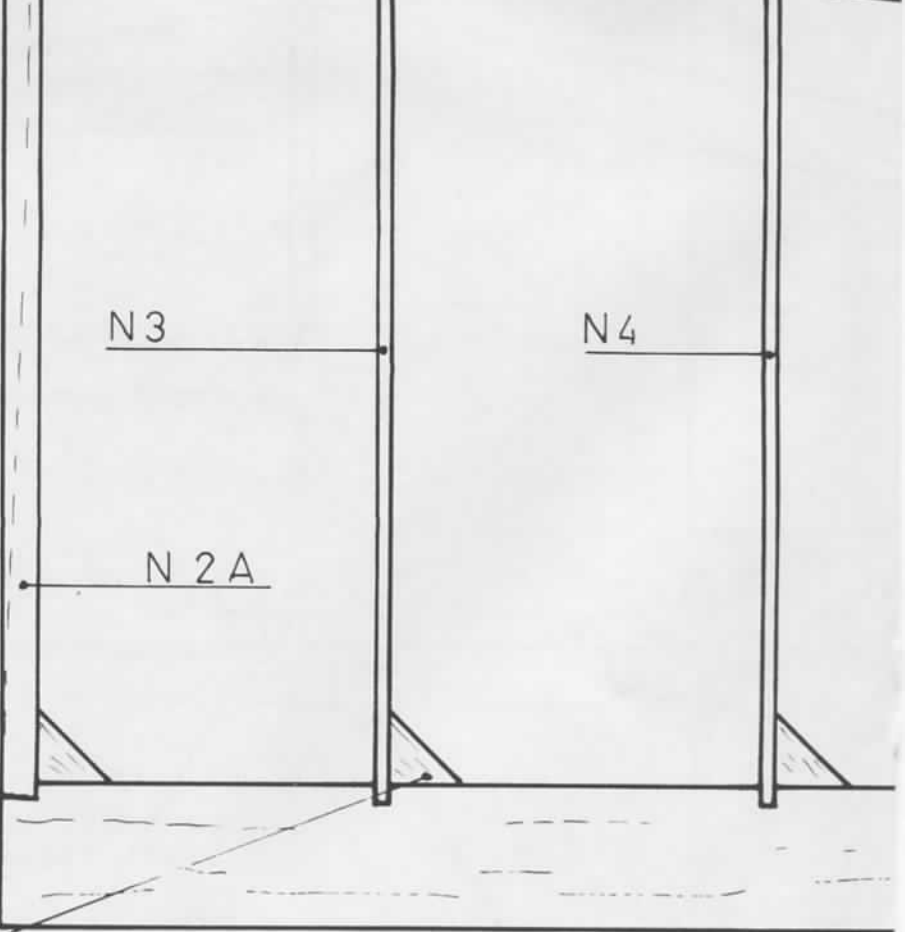
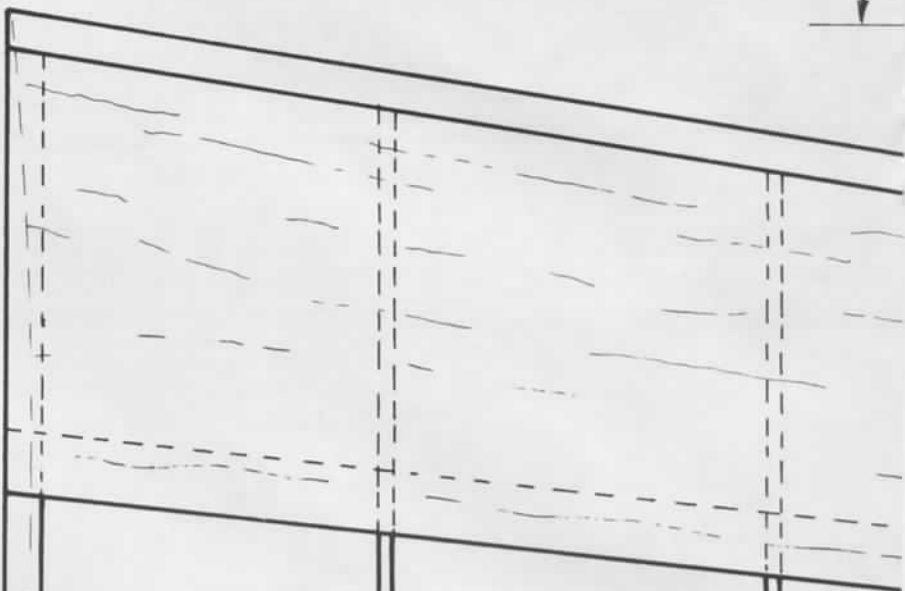
← B



N2



C
43°



N3

N4

N 2 A

B.A. balsa 50/10

Coffrage balsa 10/10

N2

N2

N2

BF 20 x 5 poncée à 20 x 3

Goussets bal

A

Tourillon bois dur $\varnothing 4$

N1

N2

N2

Coffrage
balsa 10/10

Renfort ctp 1mm

Baguette

