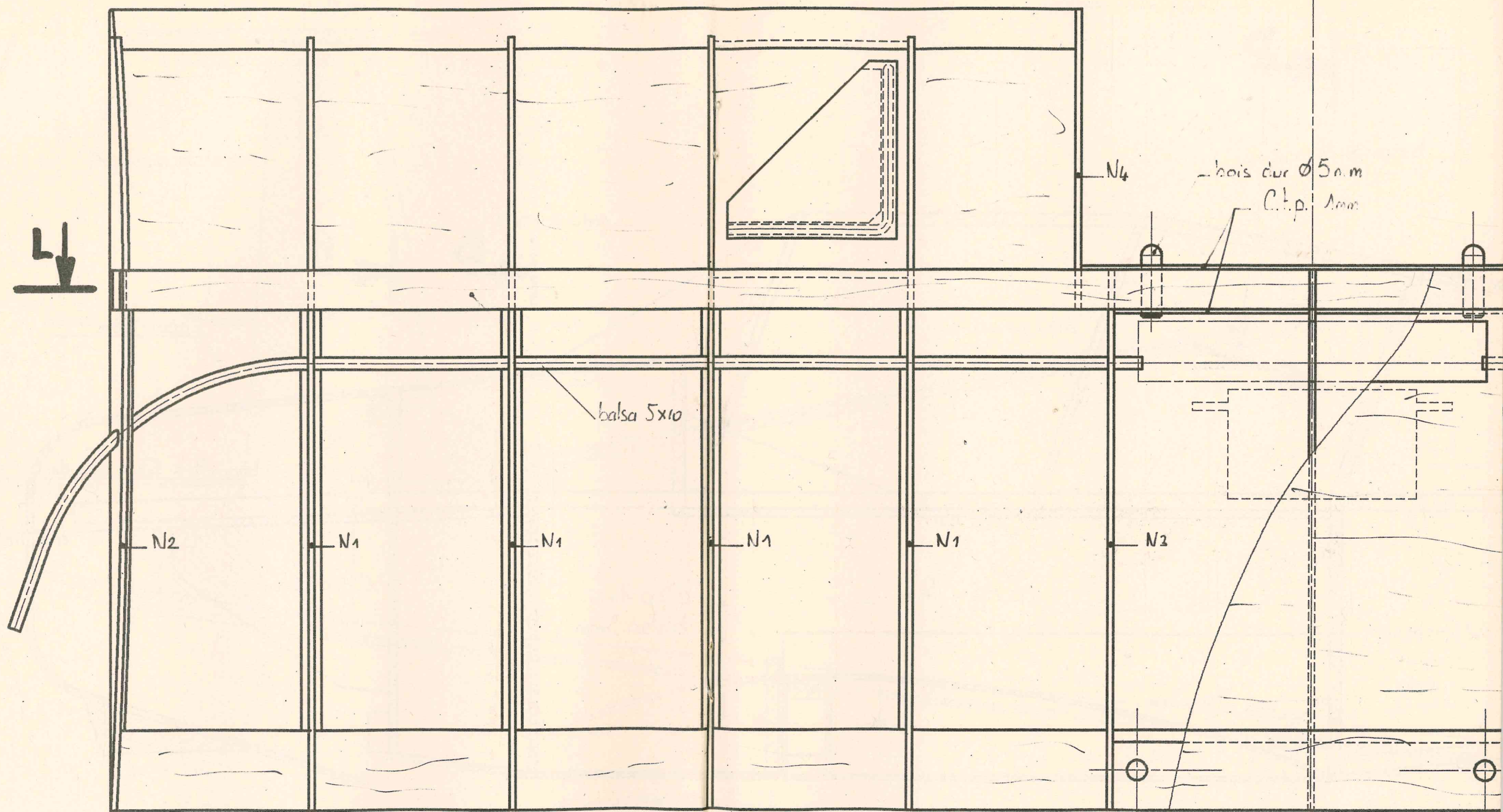
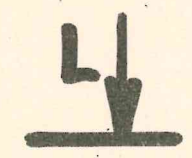




bois dur Ø 5 mm
C.t.p. 1mm

balsa 5x10

N2

N1

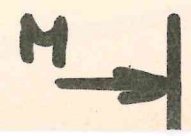
N1

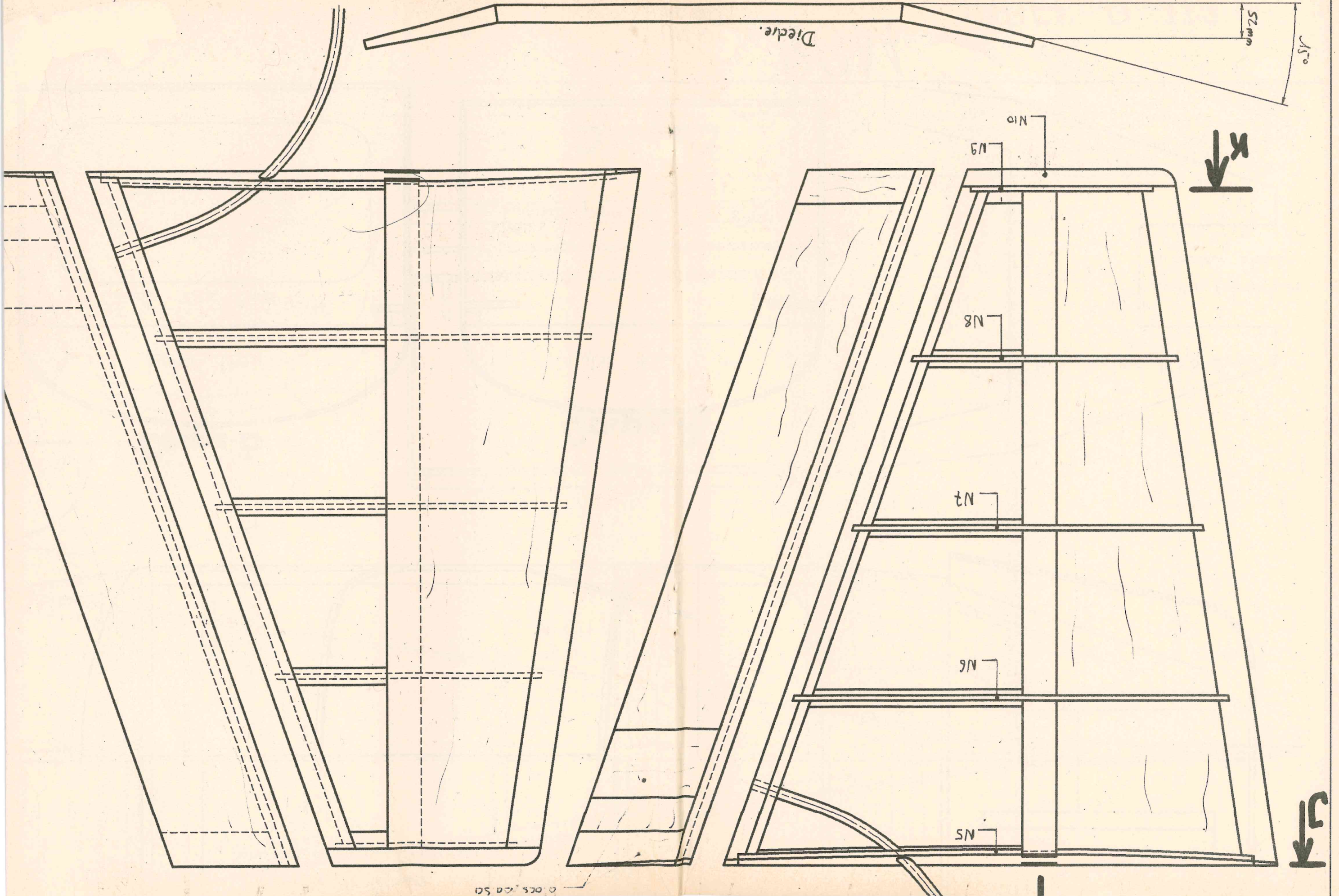
N1

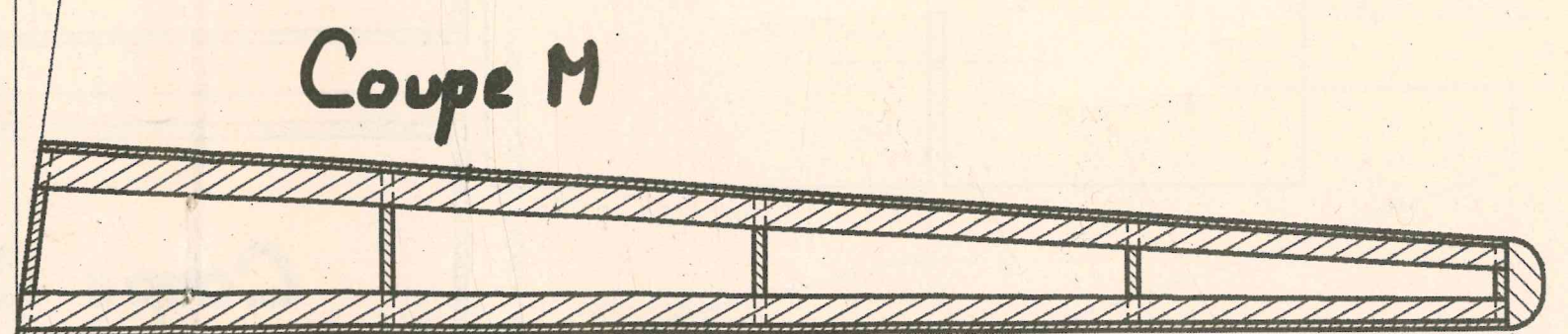
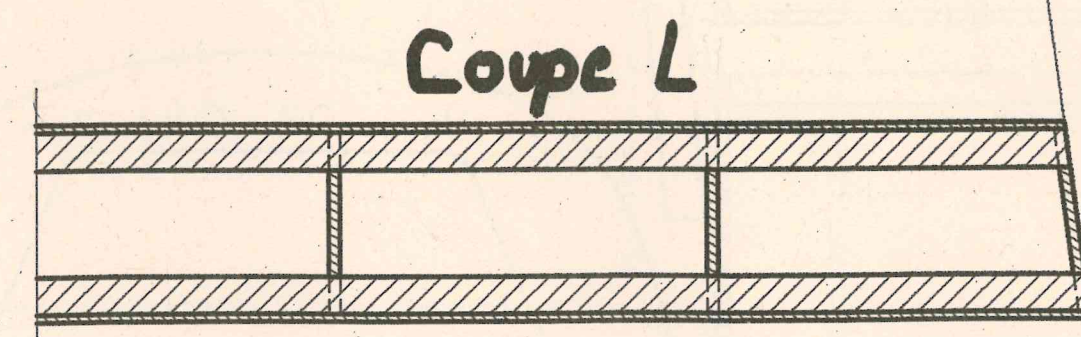
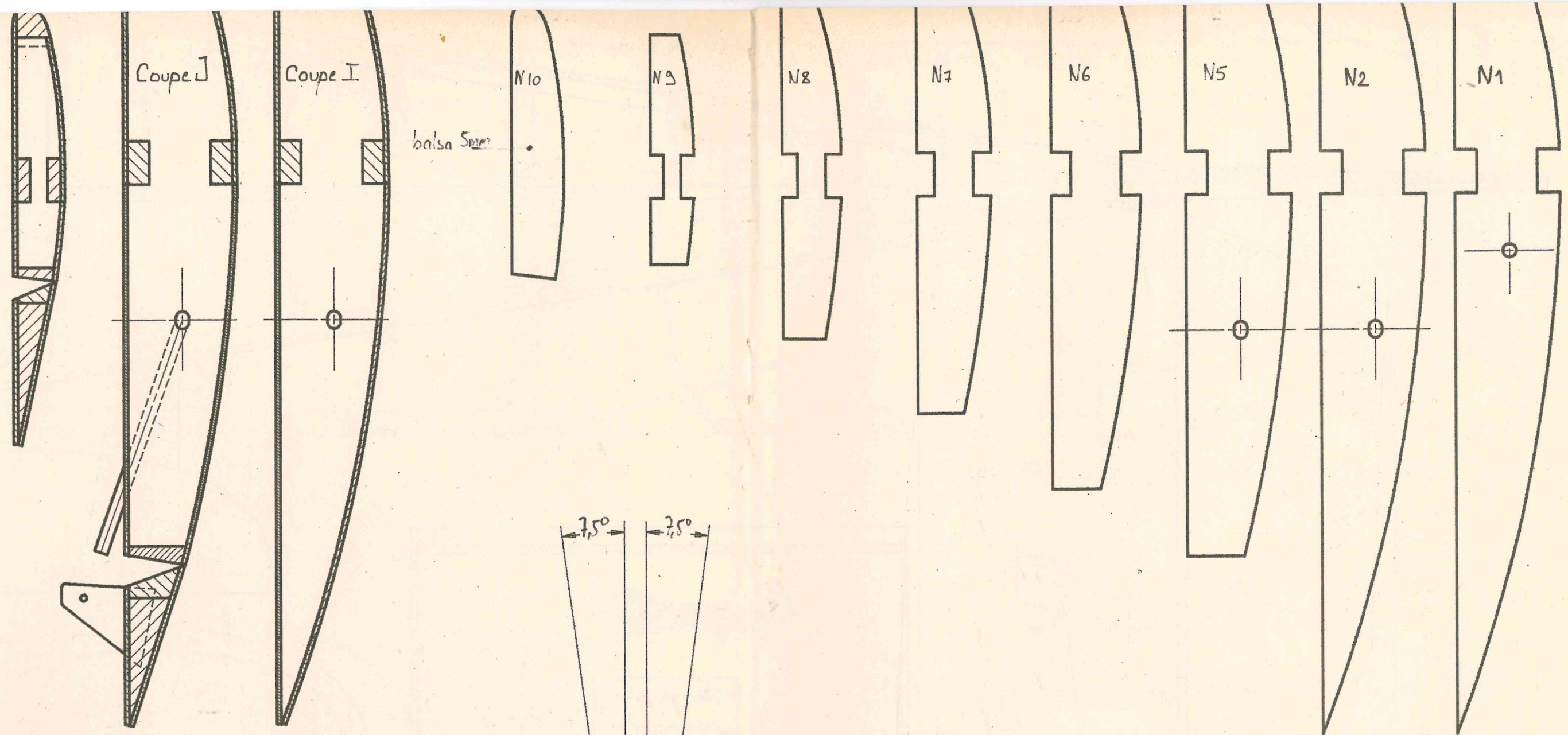
N1

N2

Tous coffrages balsa 1mm

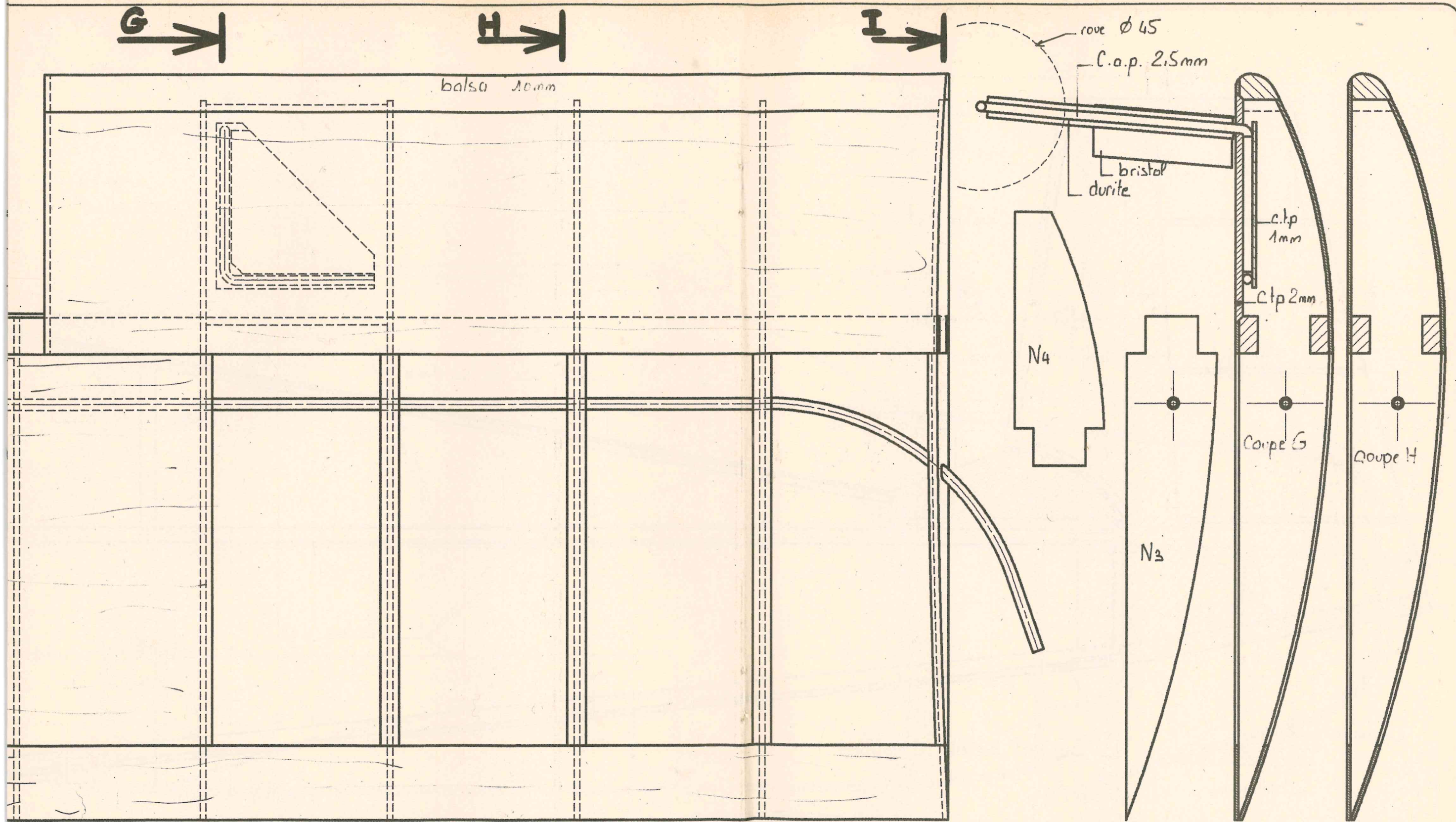






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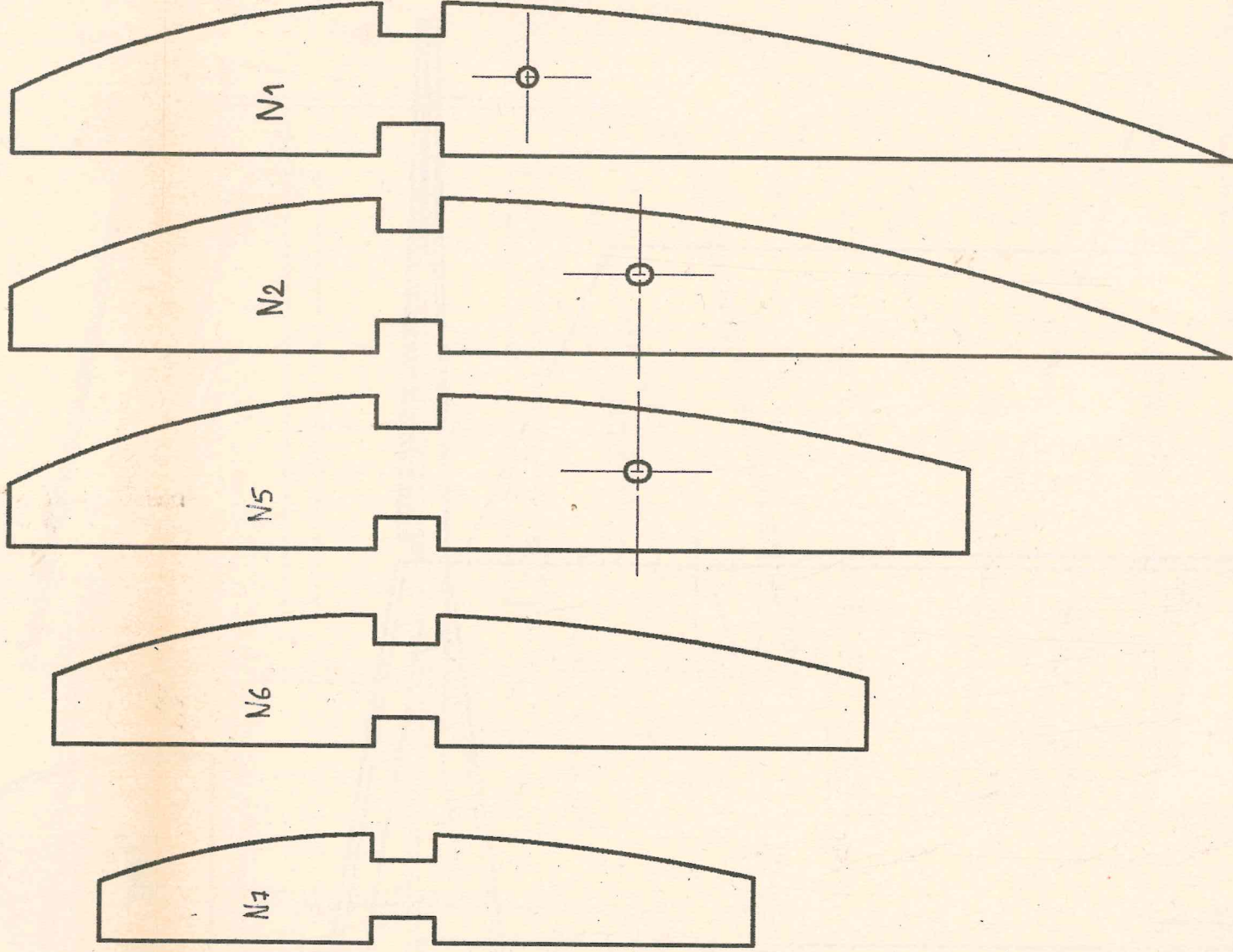
JODEL D 112



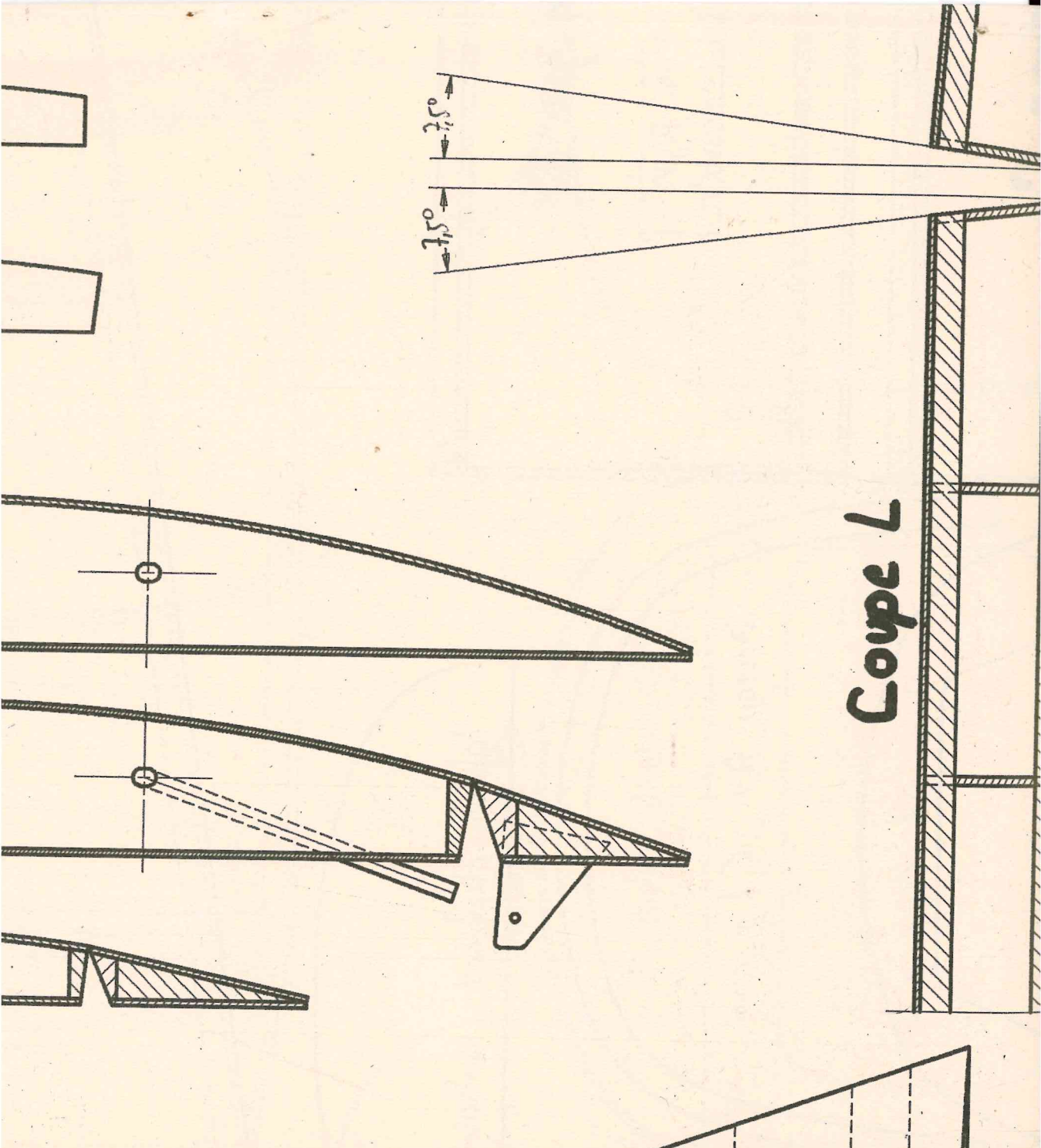
Nervures N1 a N9 en balsa 10,5mm

Coupe K

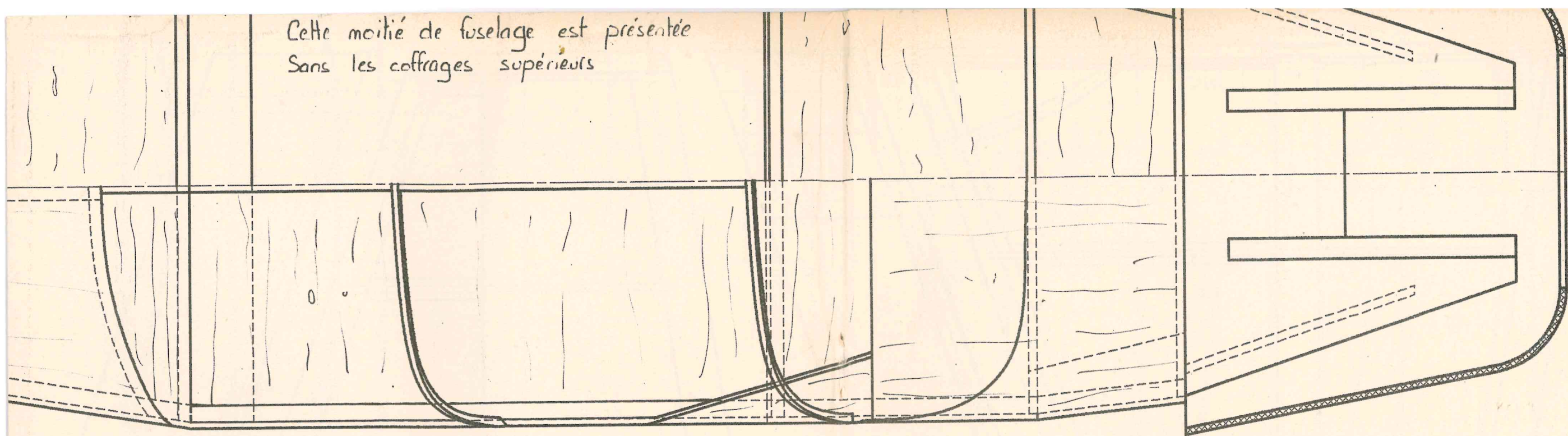
N1 a N9 en balsa 165 mm



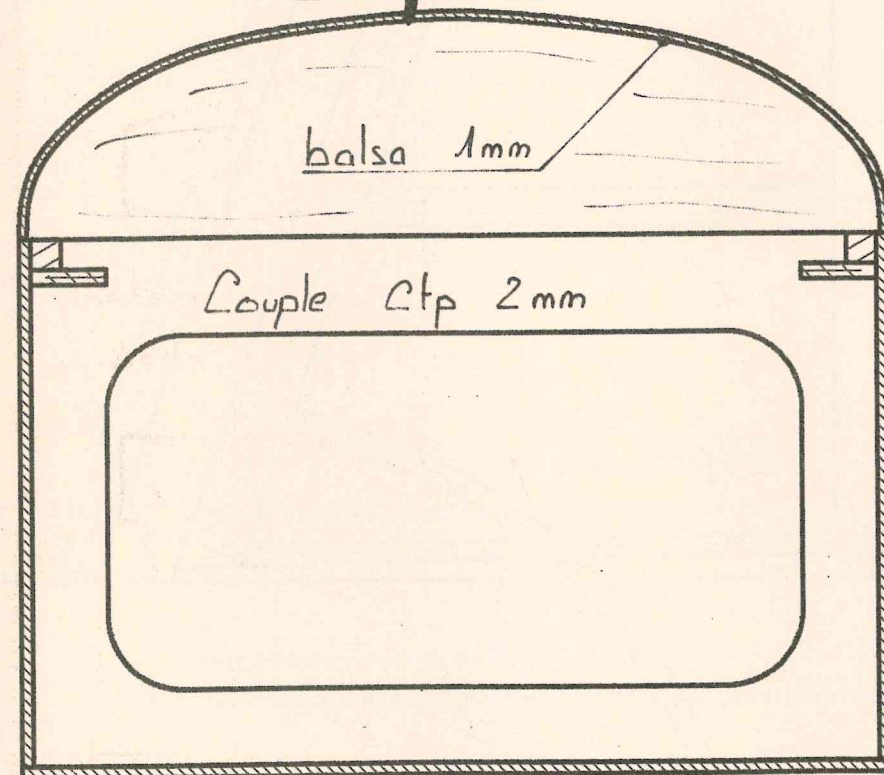
Coupe L



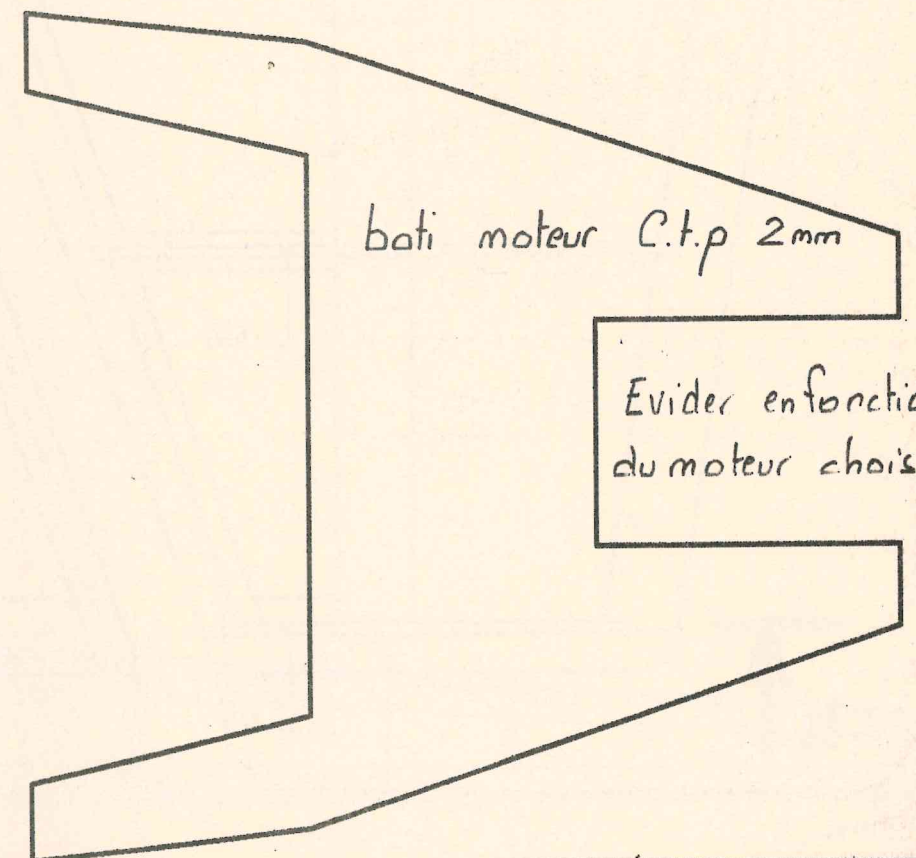
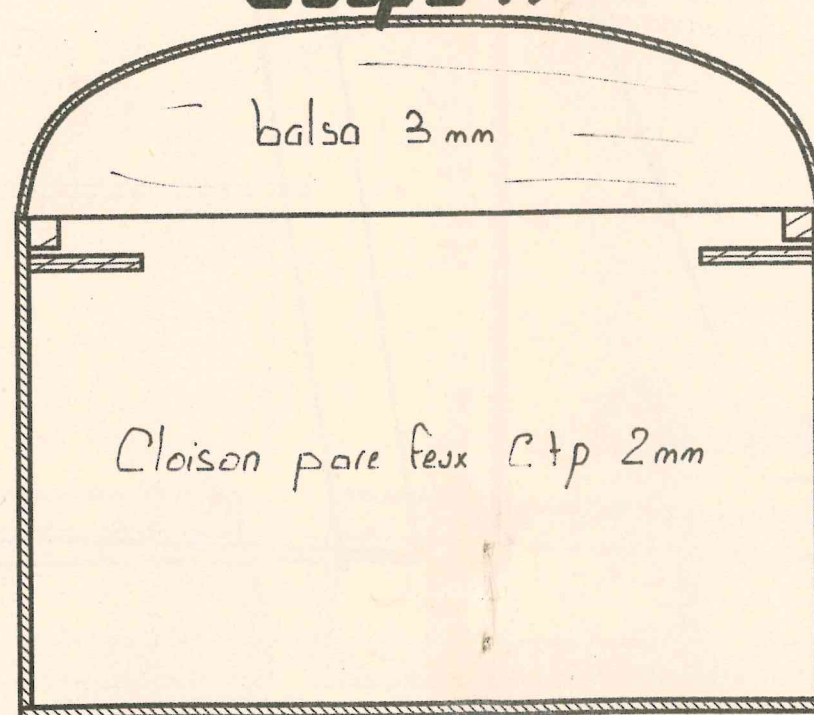
Cette moitié de fuselage est présentée
Sans les coffrages supérieurs



Coupe B

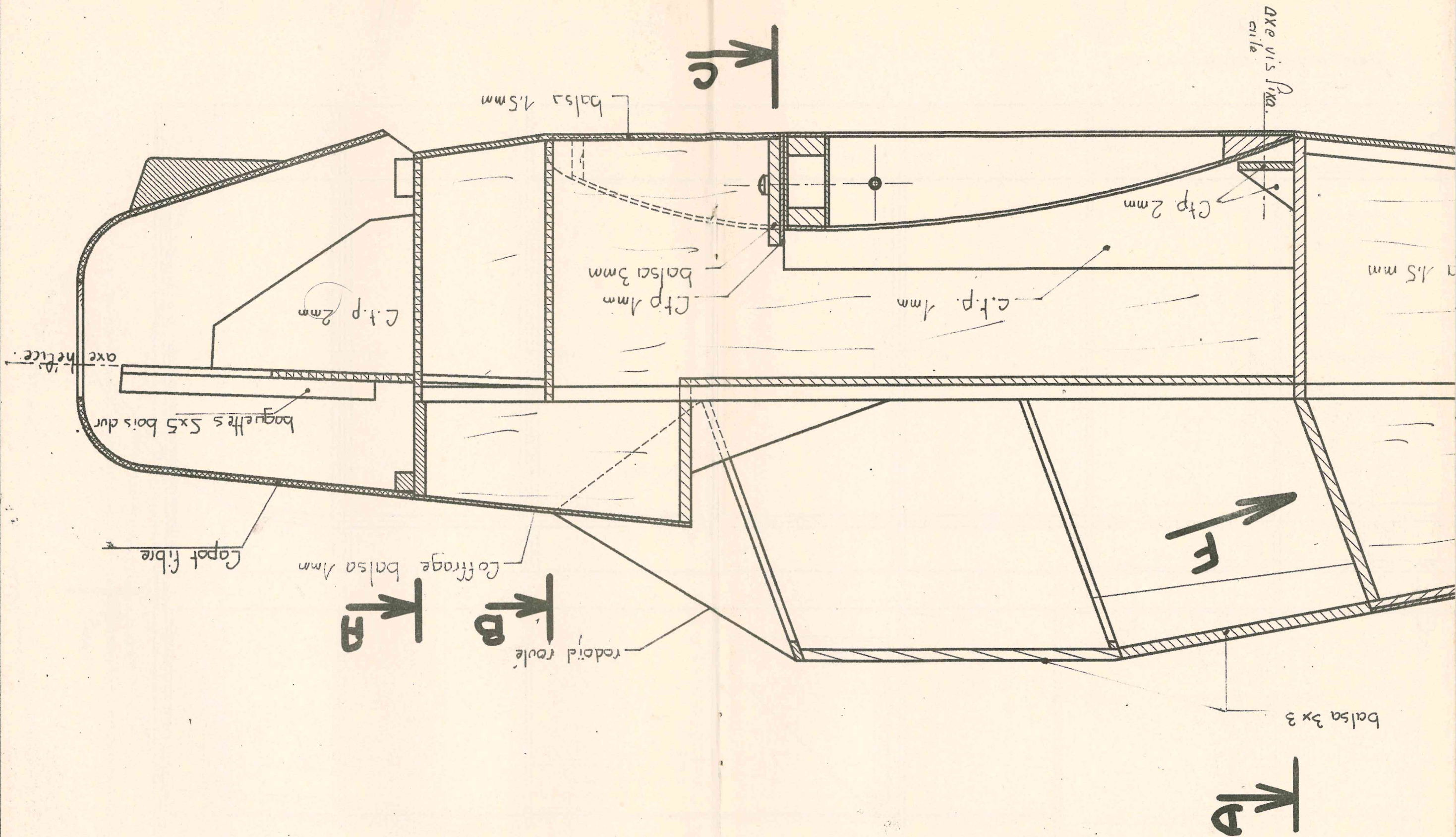


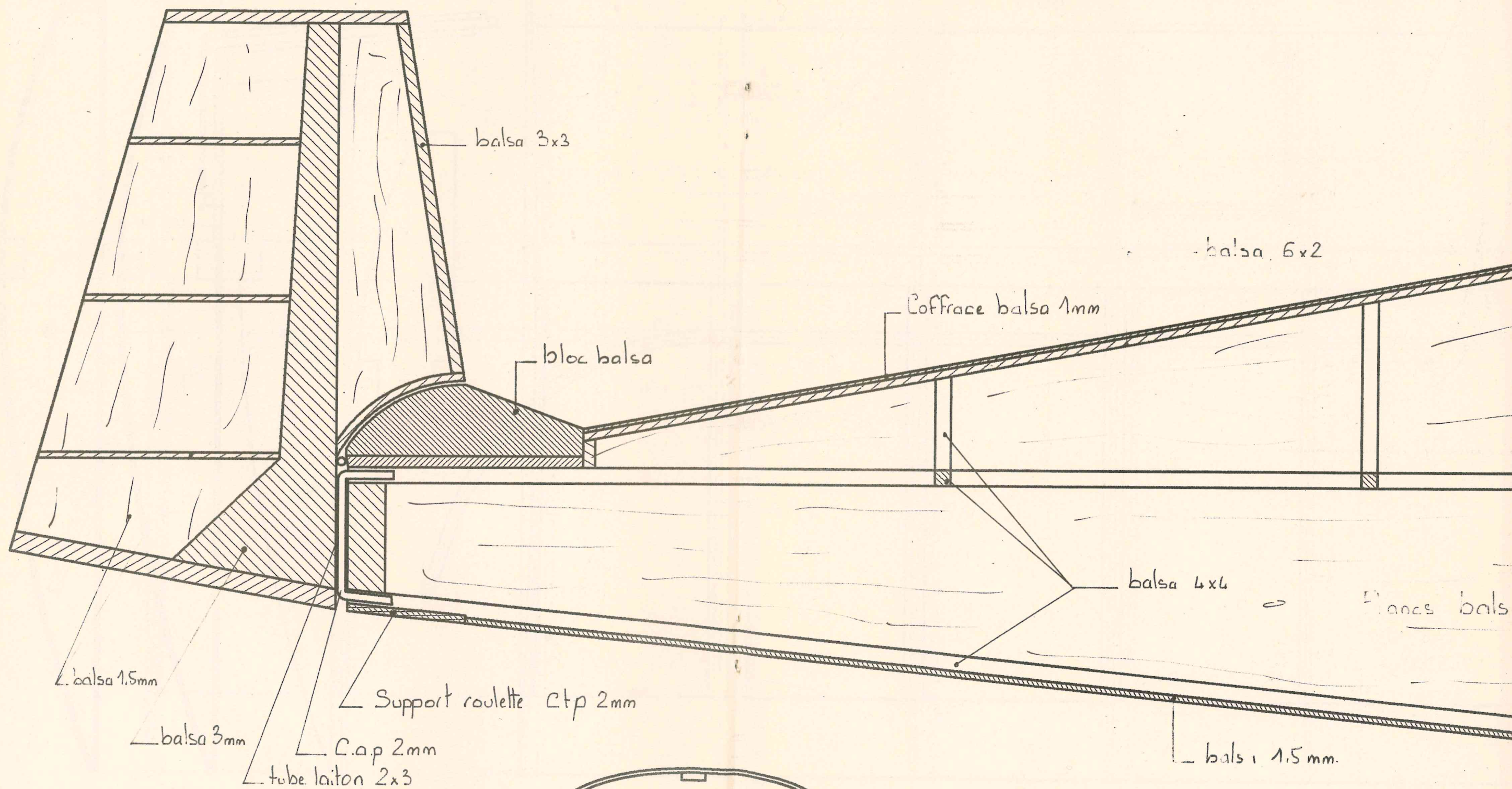
Coupe A



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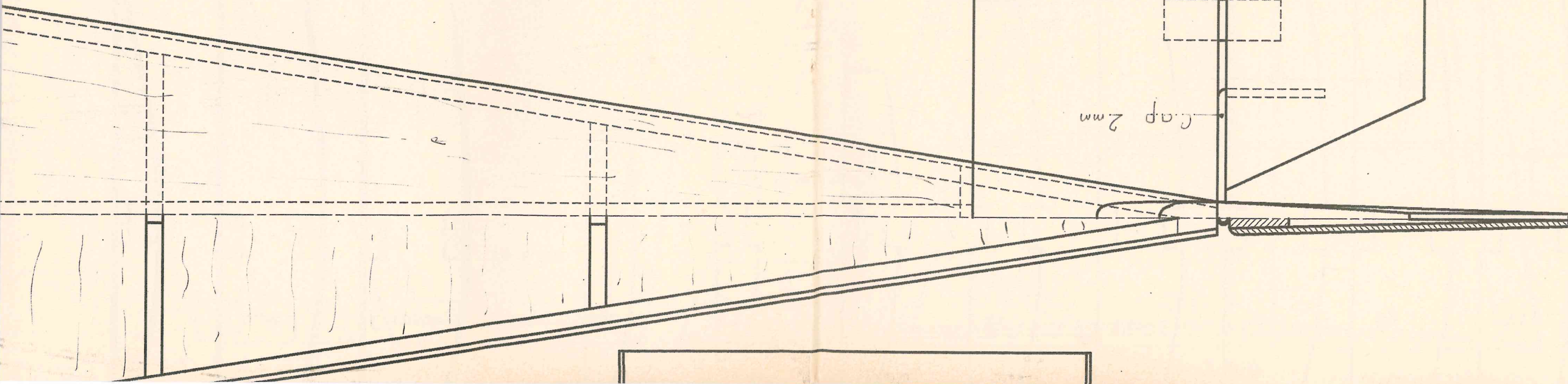
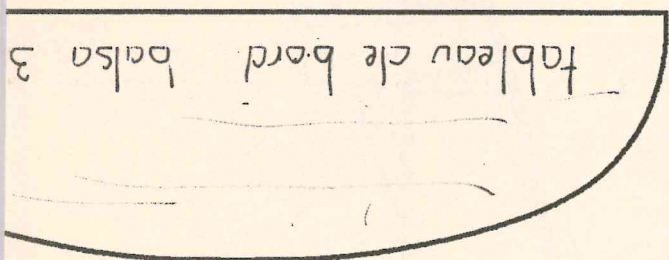
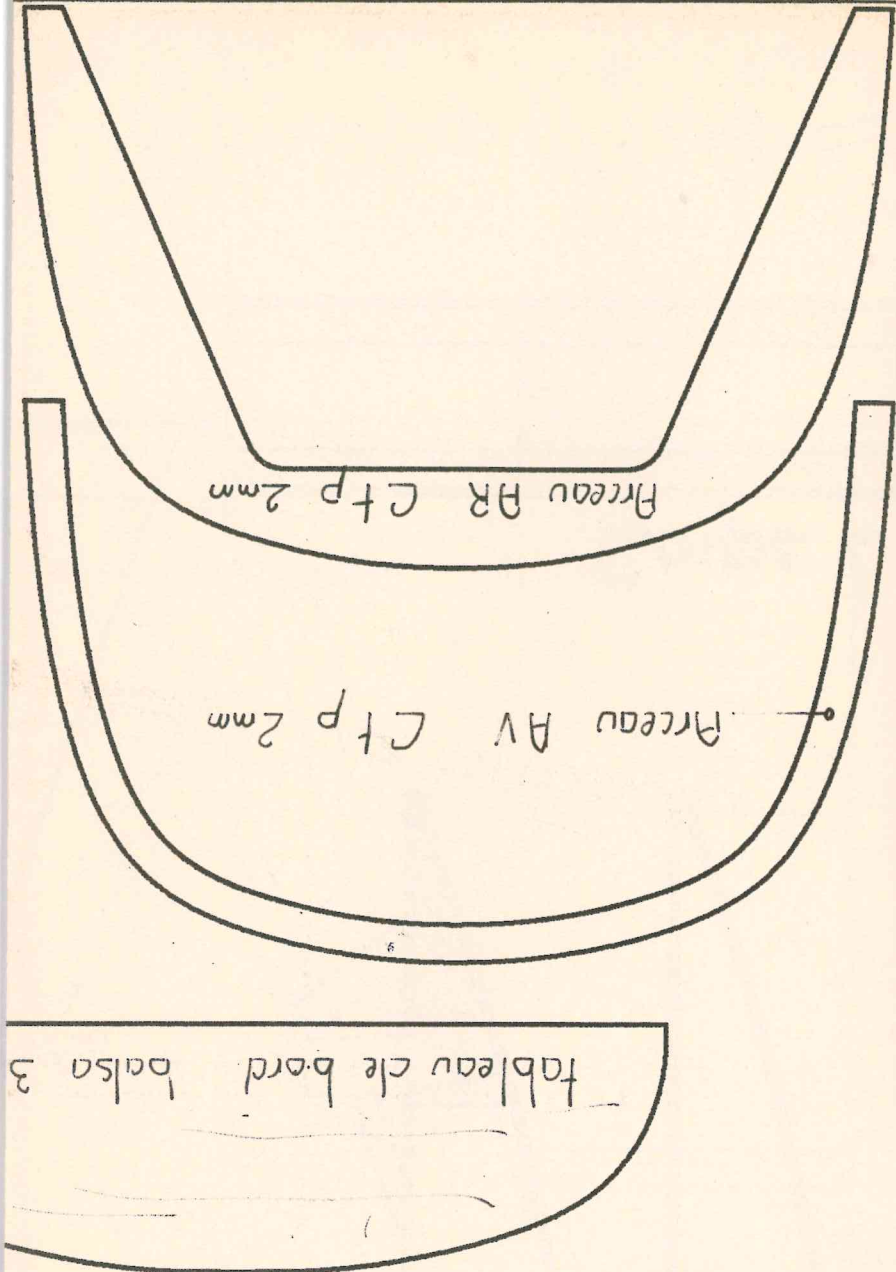
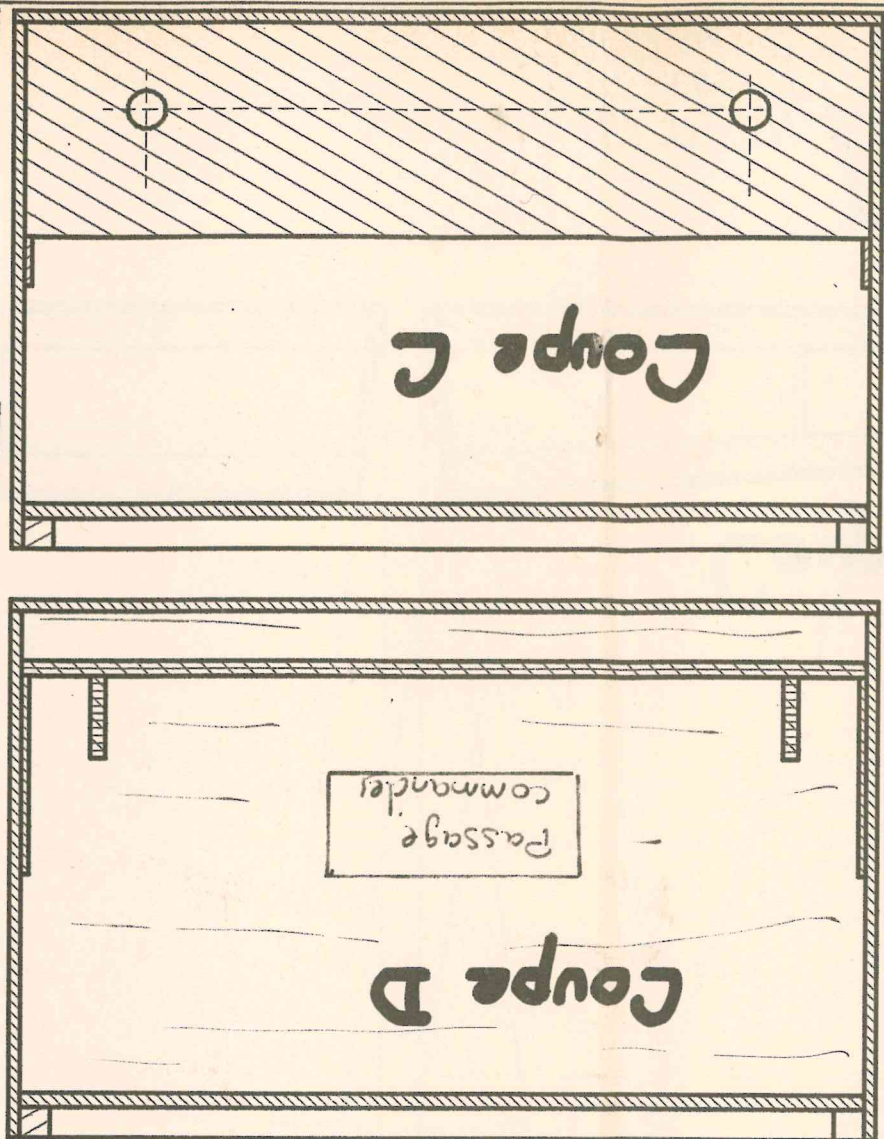
JODEL D 112



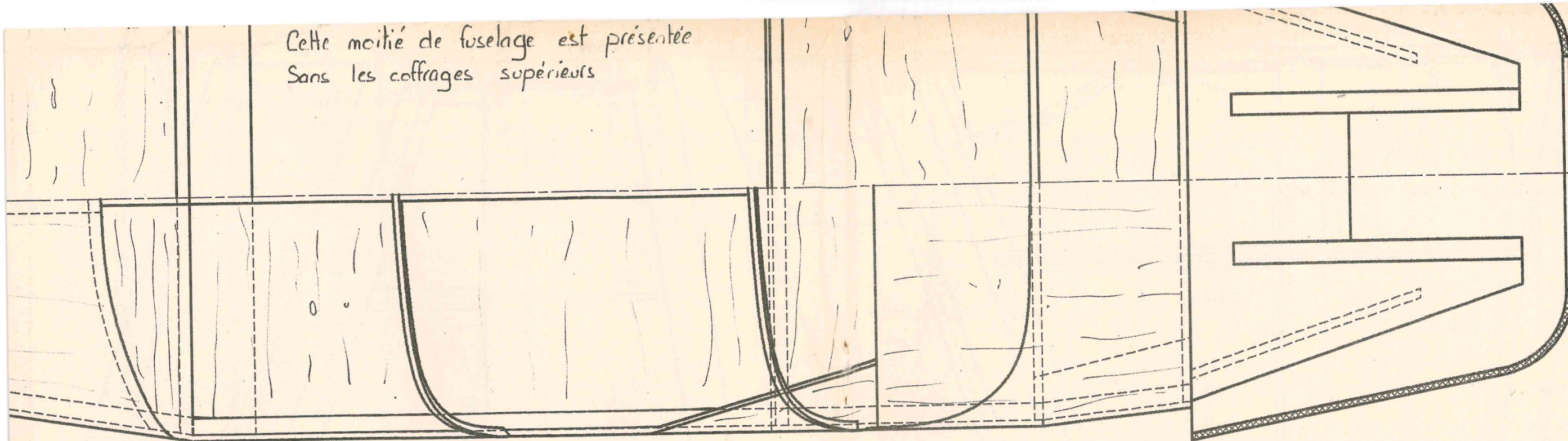


Fond de cabine balsa 3mm

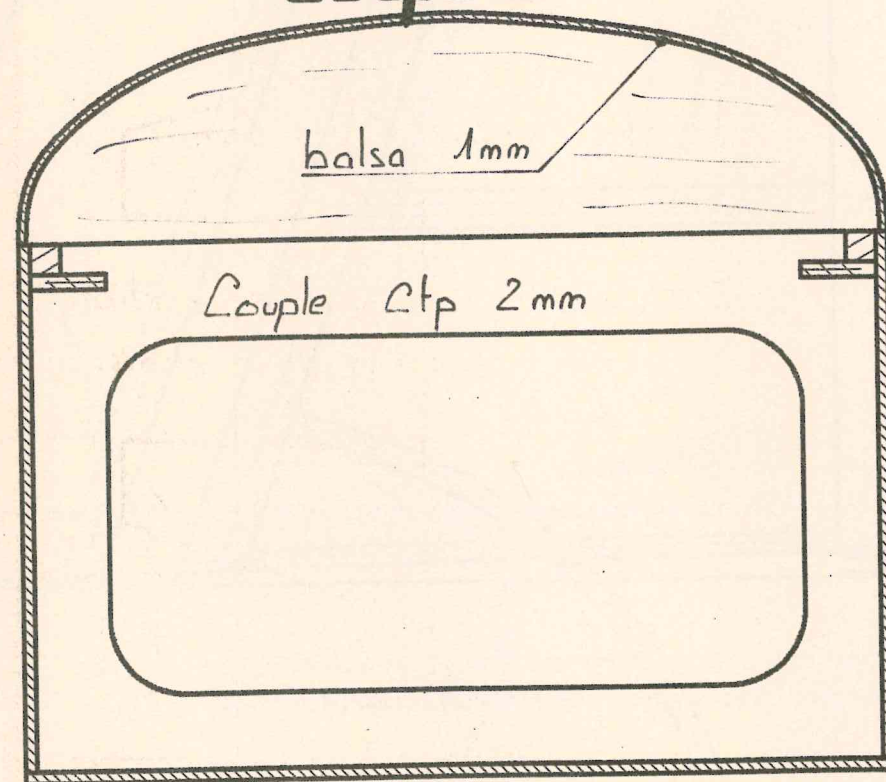
Vue suivant F



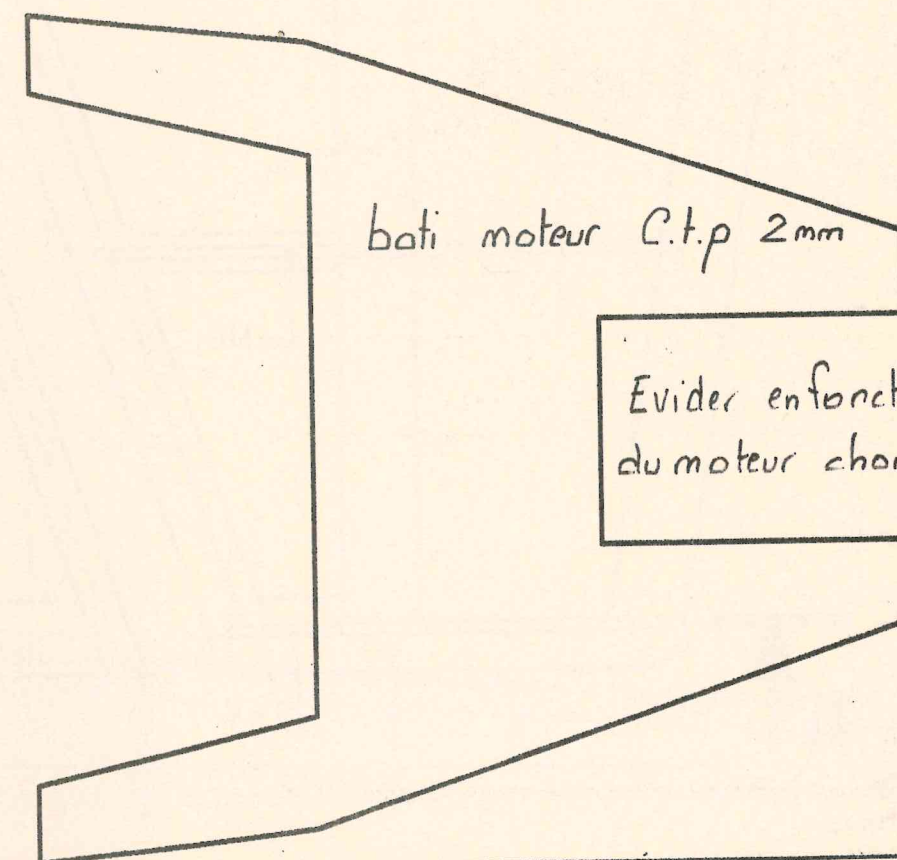
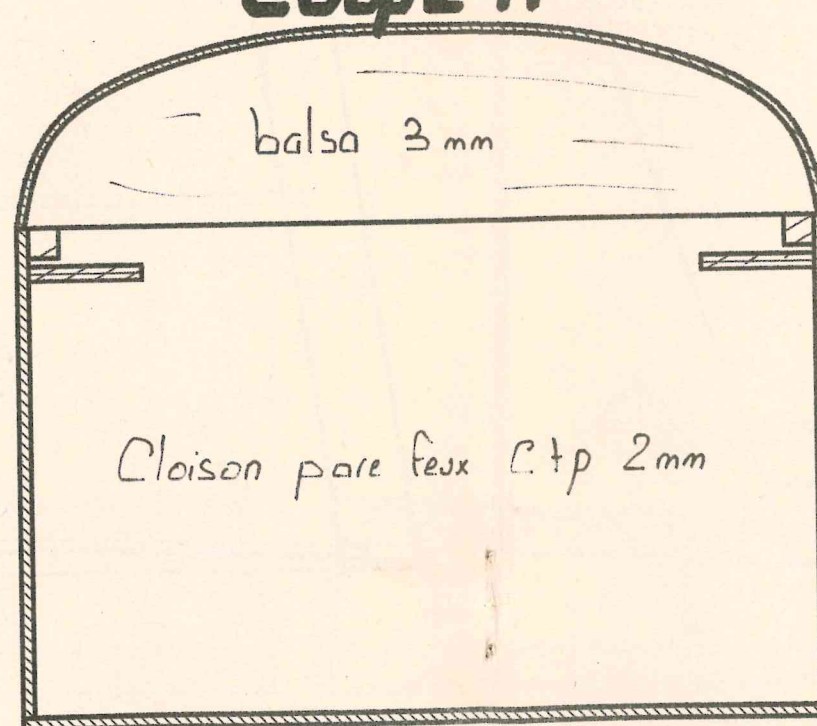
Cette moitié de fuselage est présentée
Sans les coffrages supérieurs



Coupe B



Coupe A



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JODEL D 112

- balsa 6x2

face balsa 1mm

F

balsa 4x4

Planes balsa 1,5 mm

c.t.p. 1mm

Ctp 2mm

balsa 1,5 mm.

axe vis fixe
cille

Cette moitié de fuselage est prise
Sans les coffrages supérieurs

Coupe B

tableau de bord balsa 3mm

balsa 1mm

Couple Ctp 2mm

Arceau AV Ctp 2mm

Arceau AR Ctp 2mm

Clo