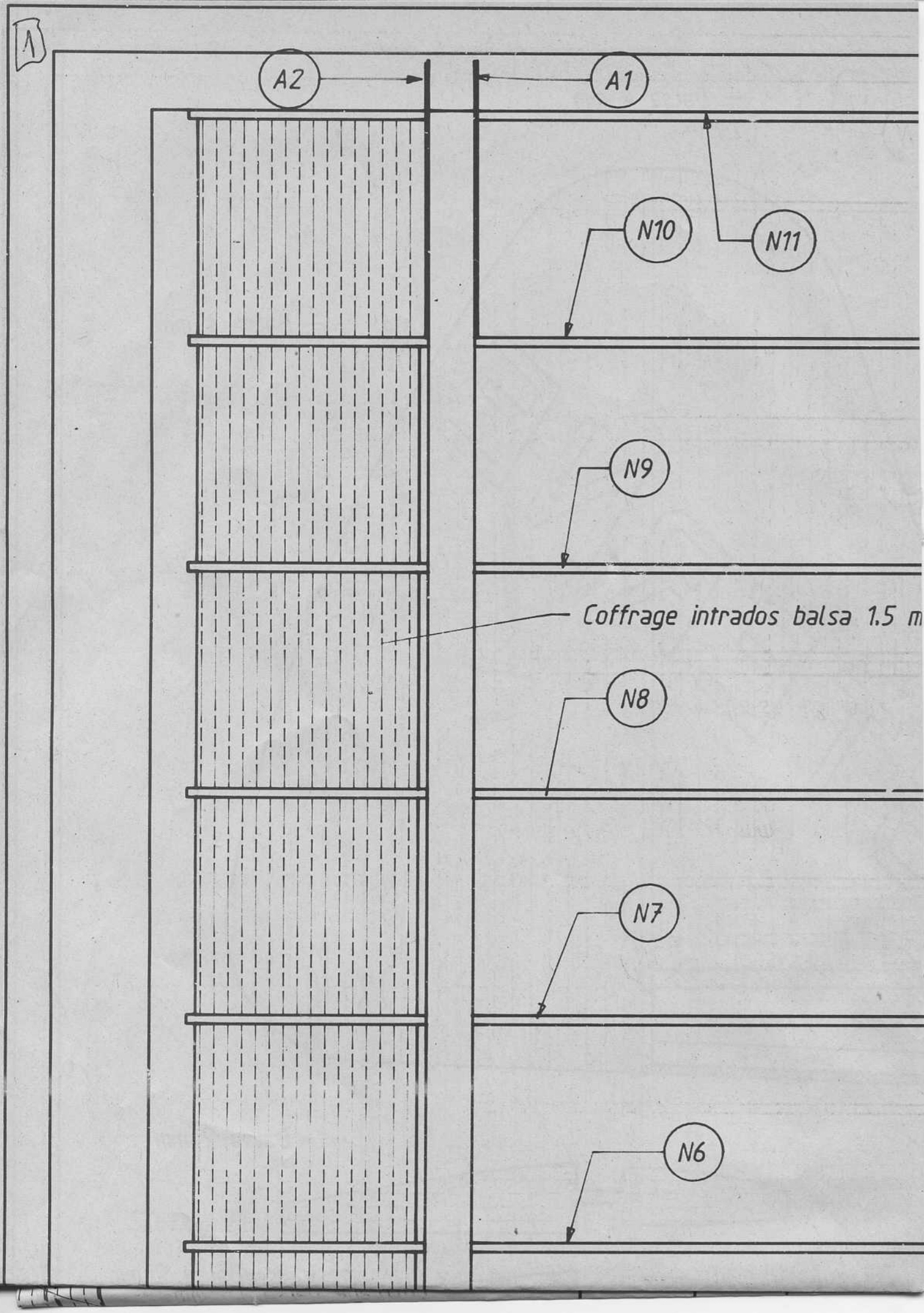
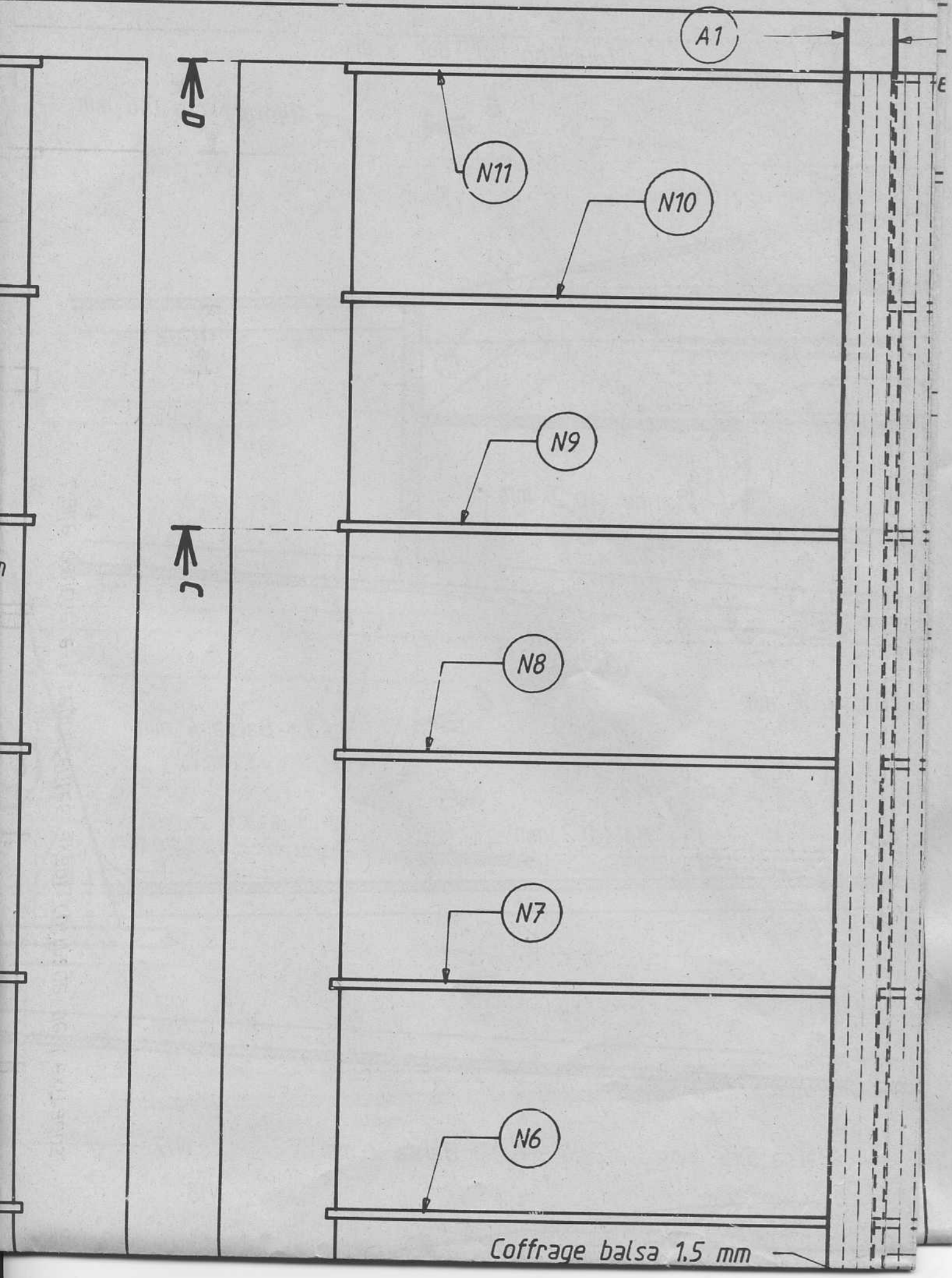
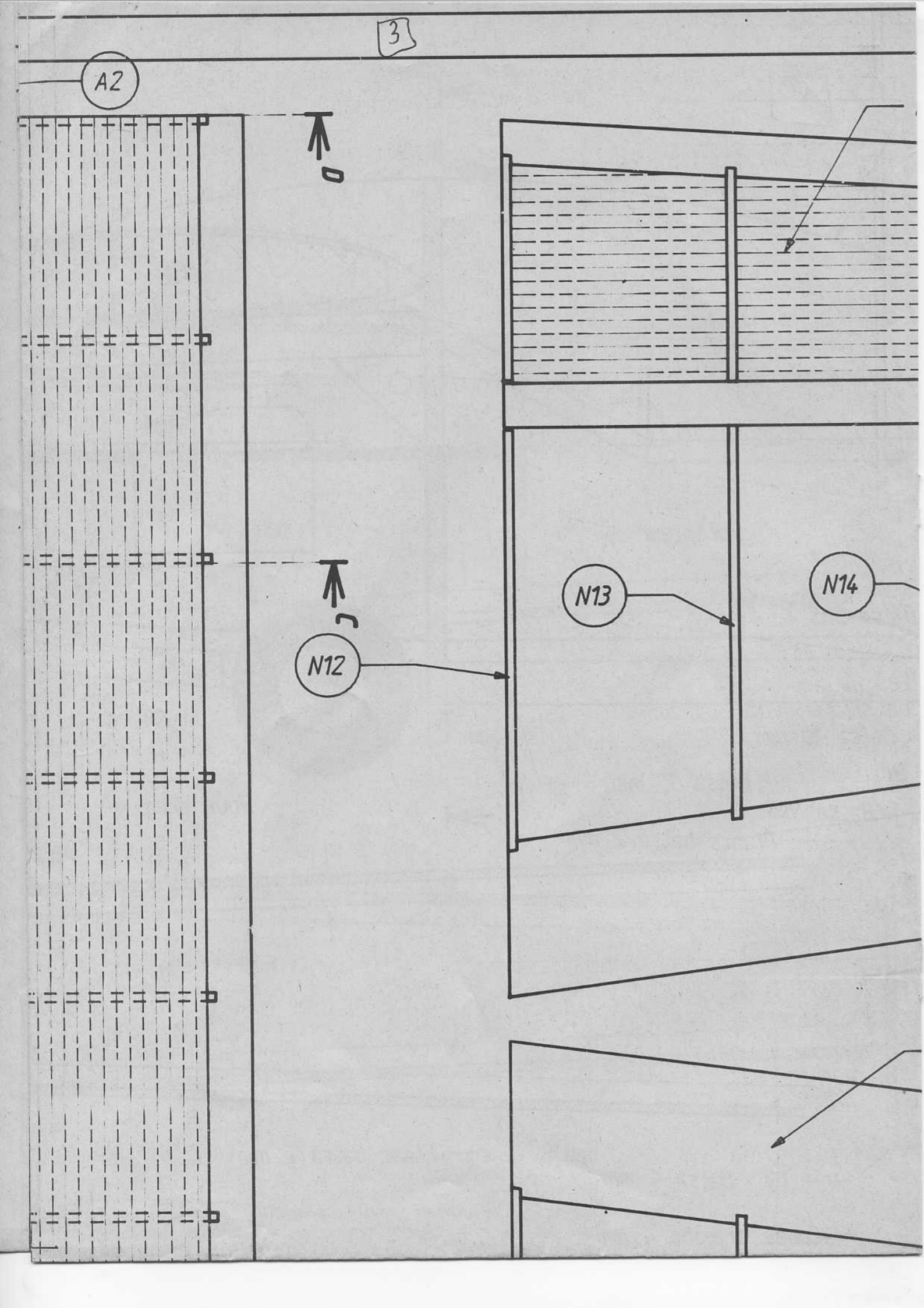
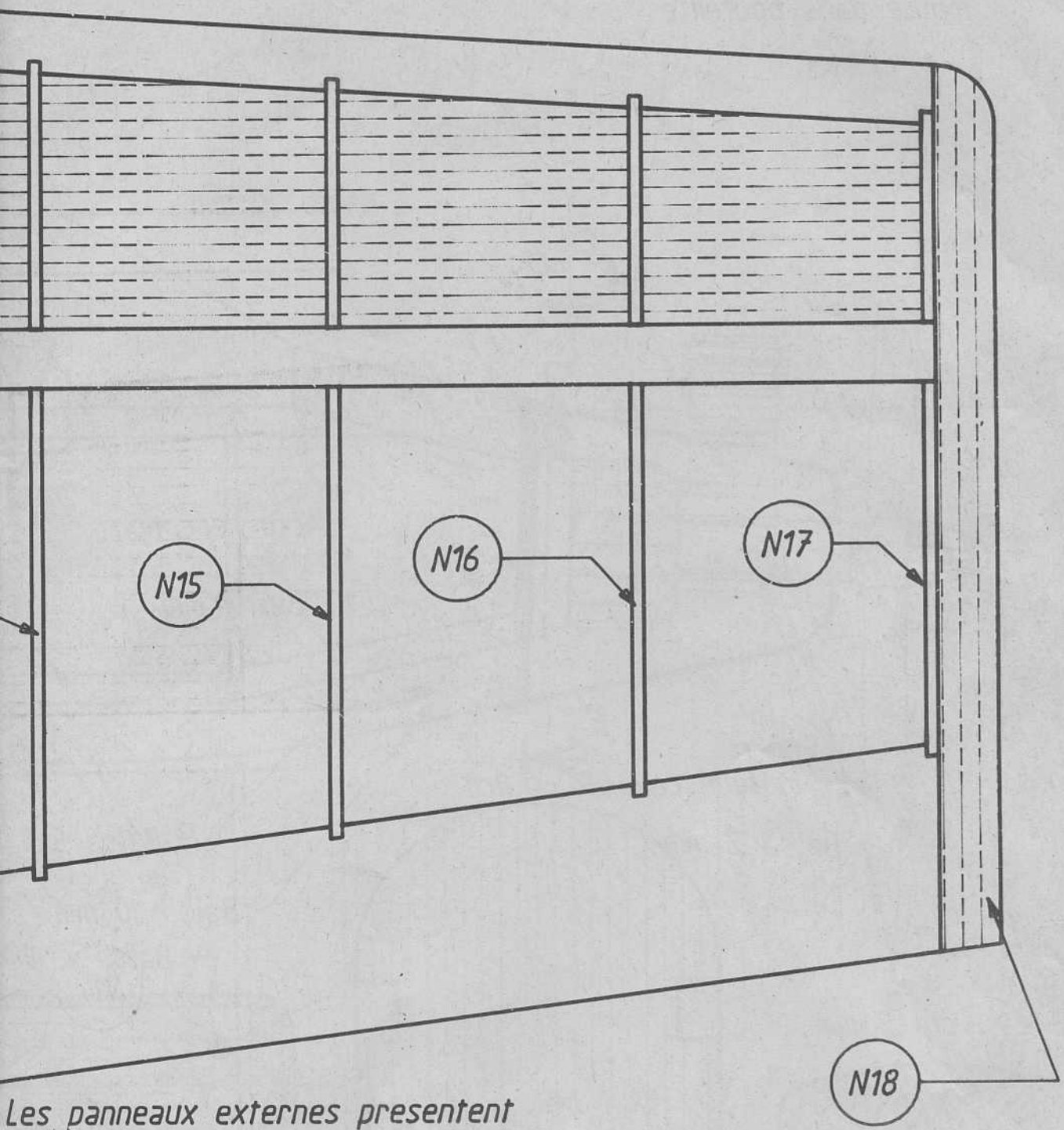

A2
A1
N10
N11
N9
Coffrage intrados balsa 1.5 m
N8
N7
N6


A1
D
C
N11
N10
N9
N8
N7
N6
Coffrage balsa 1.5 mm

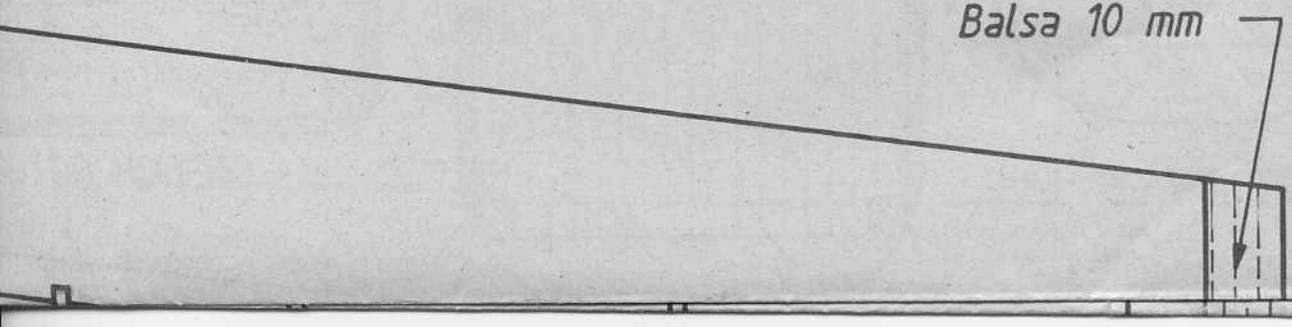

A2
D
C
N12
N13
N14

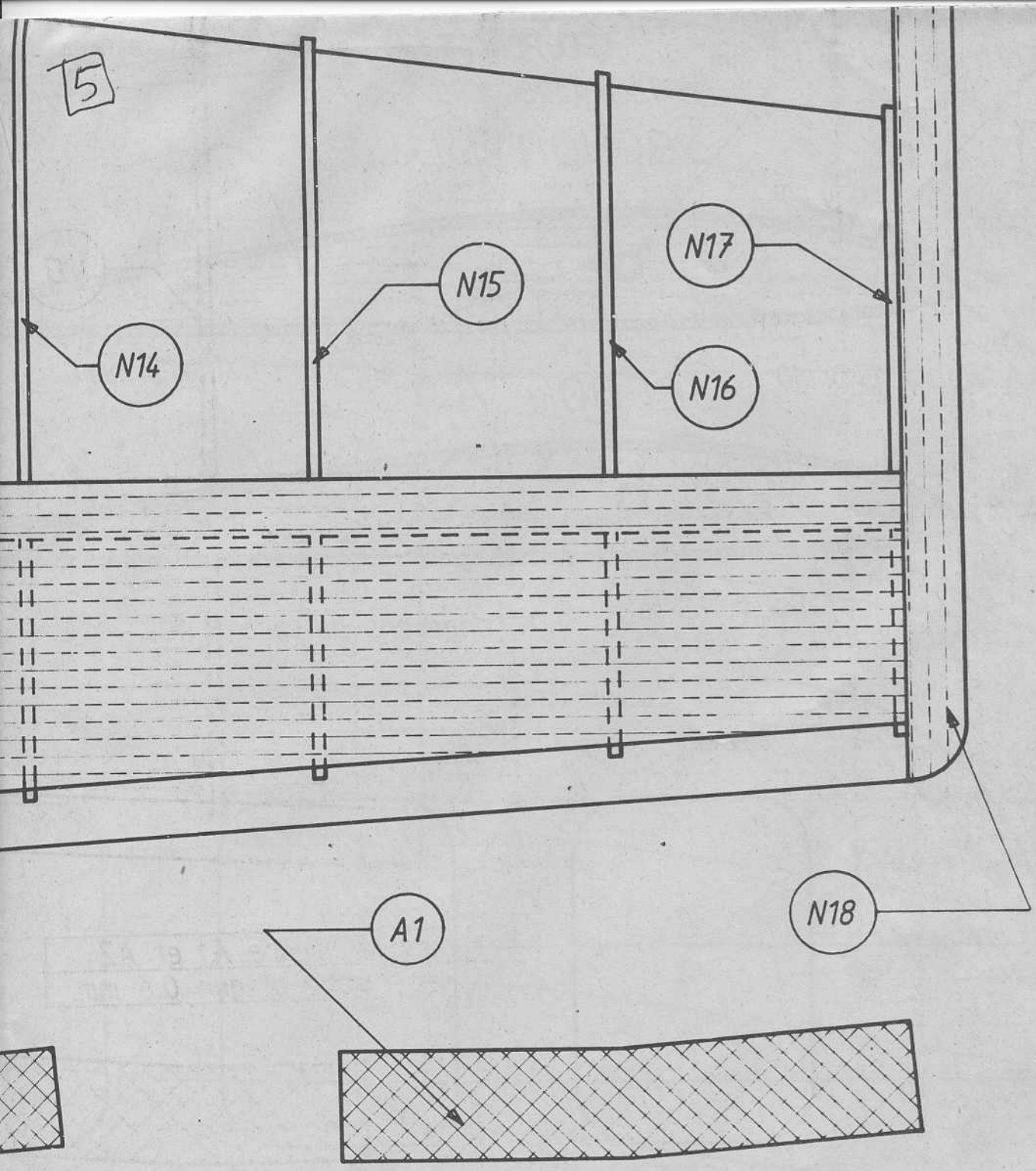
Balsa 1.5 mm



Les panneaux externes presentent un diedre de 5 degres par rapport aux panneaux internes.

Bord de fuite 35 x 6





Plan réalisé en C.A.O. avec Mac BRAVO!

Article publié dans RCM 111 (Juillet 90)

ception : J-L COUSSOT

sin : J-L. COUSSOT | Date : 30-05-90

Moto-planeur

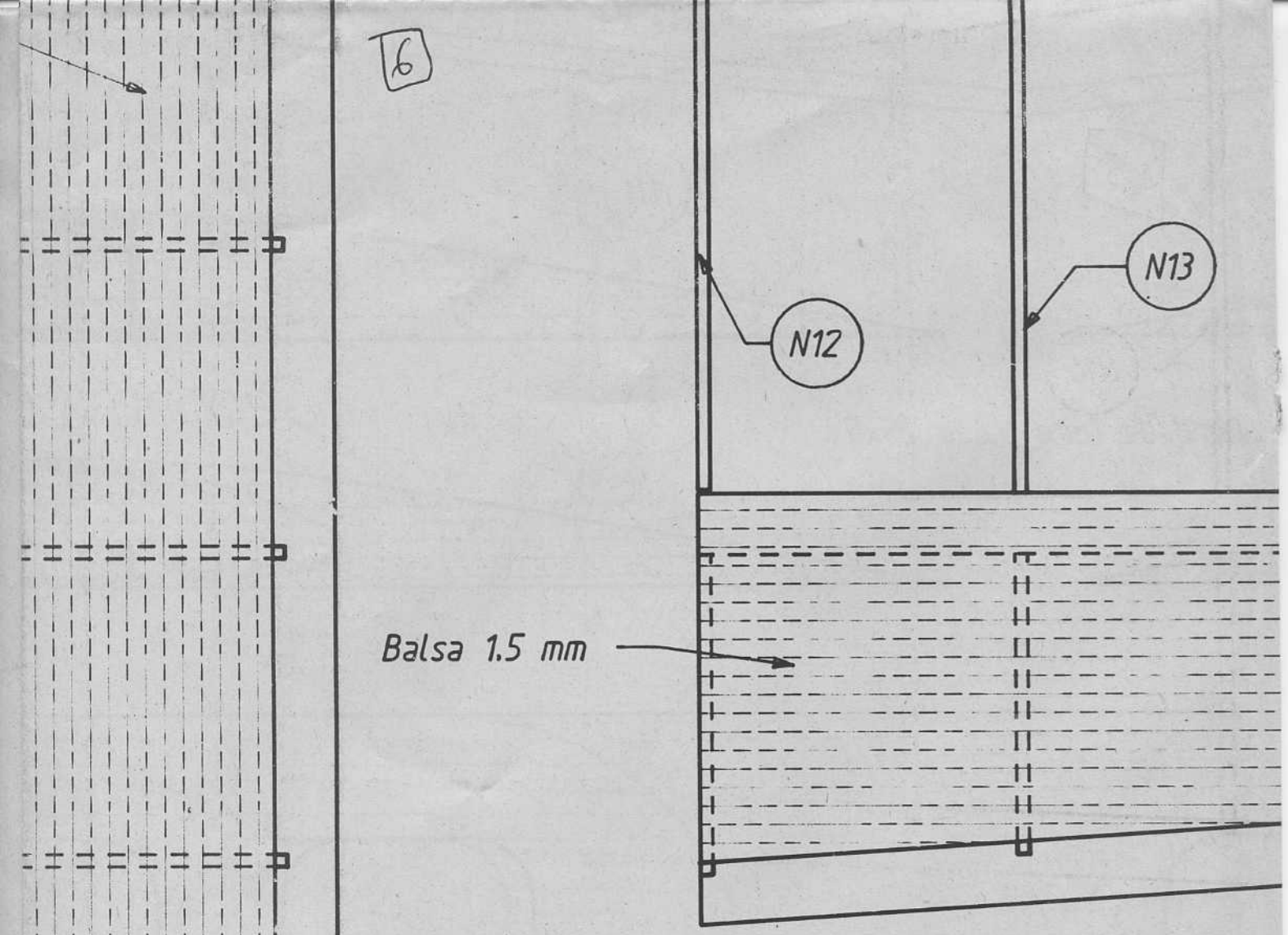
Planche 1/2

E.L.T.
ions Loisirs techniques

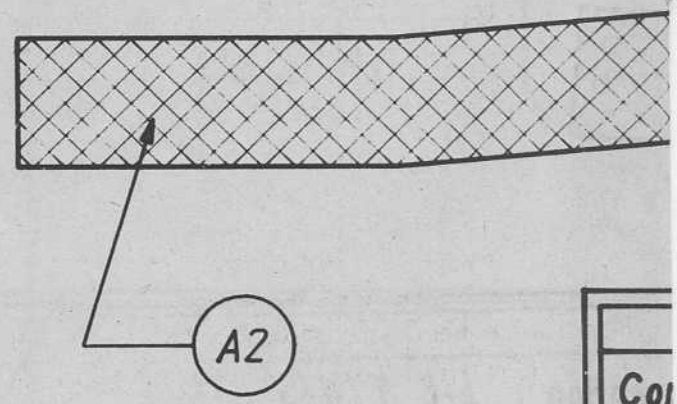
RCM
Radio commande magazine

STERNE

6



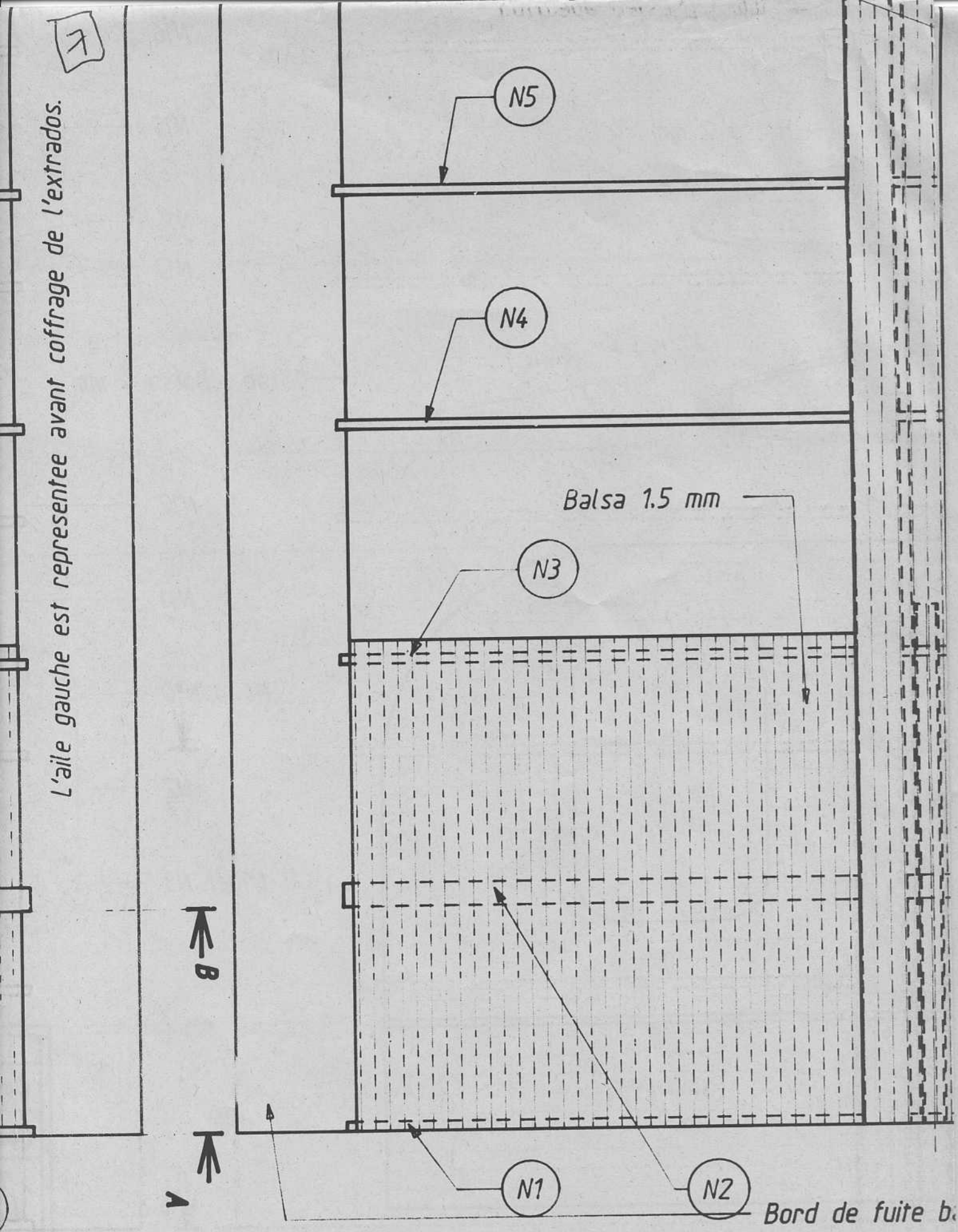
Les cles de diedre A1 et A2
sont en contre-plaque 0.6 mm.

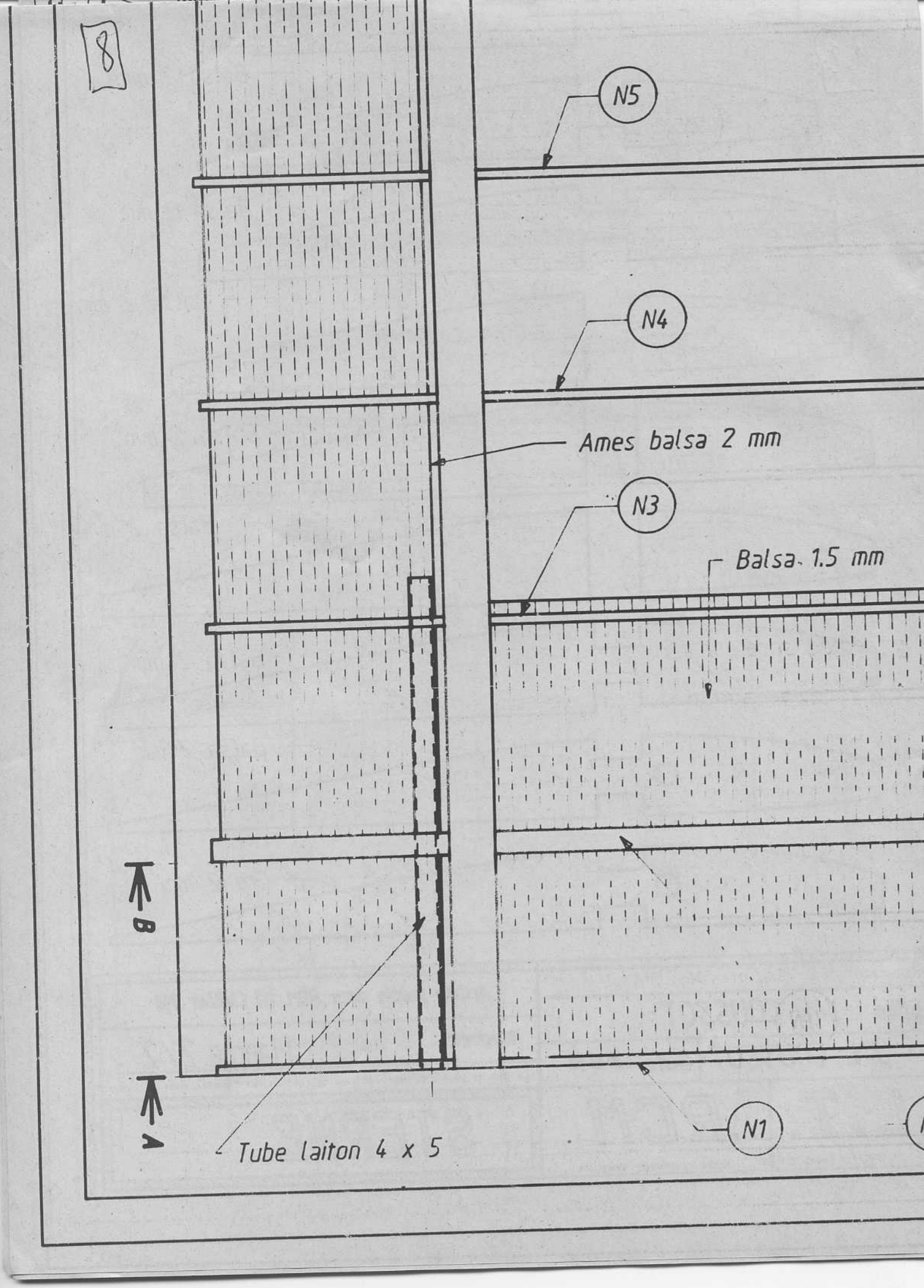


Bord d'attque balsa 15 x 10

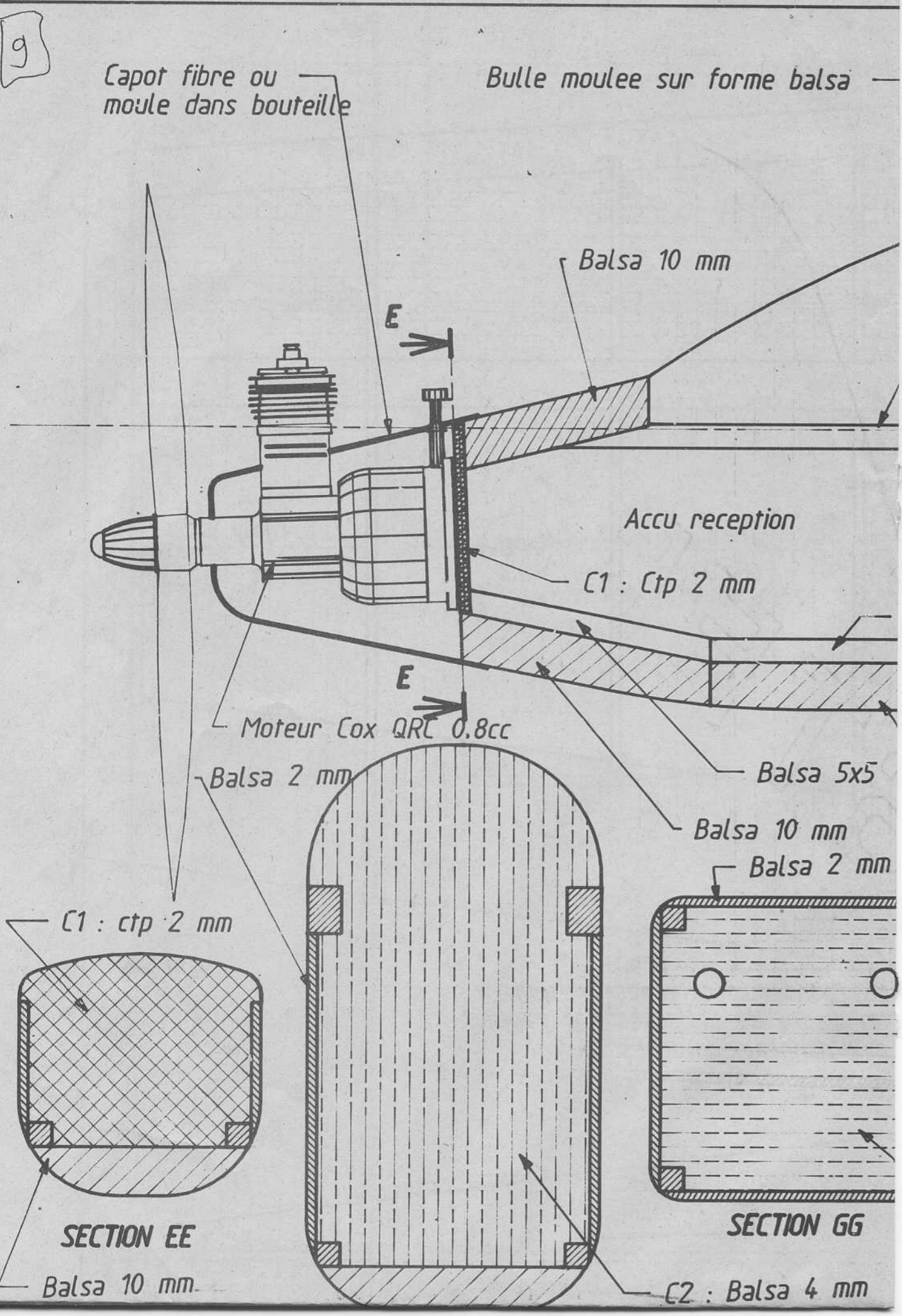
alsa 25 x 5

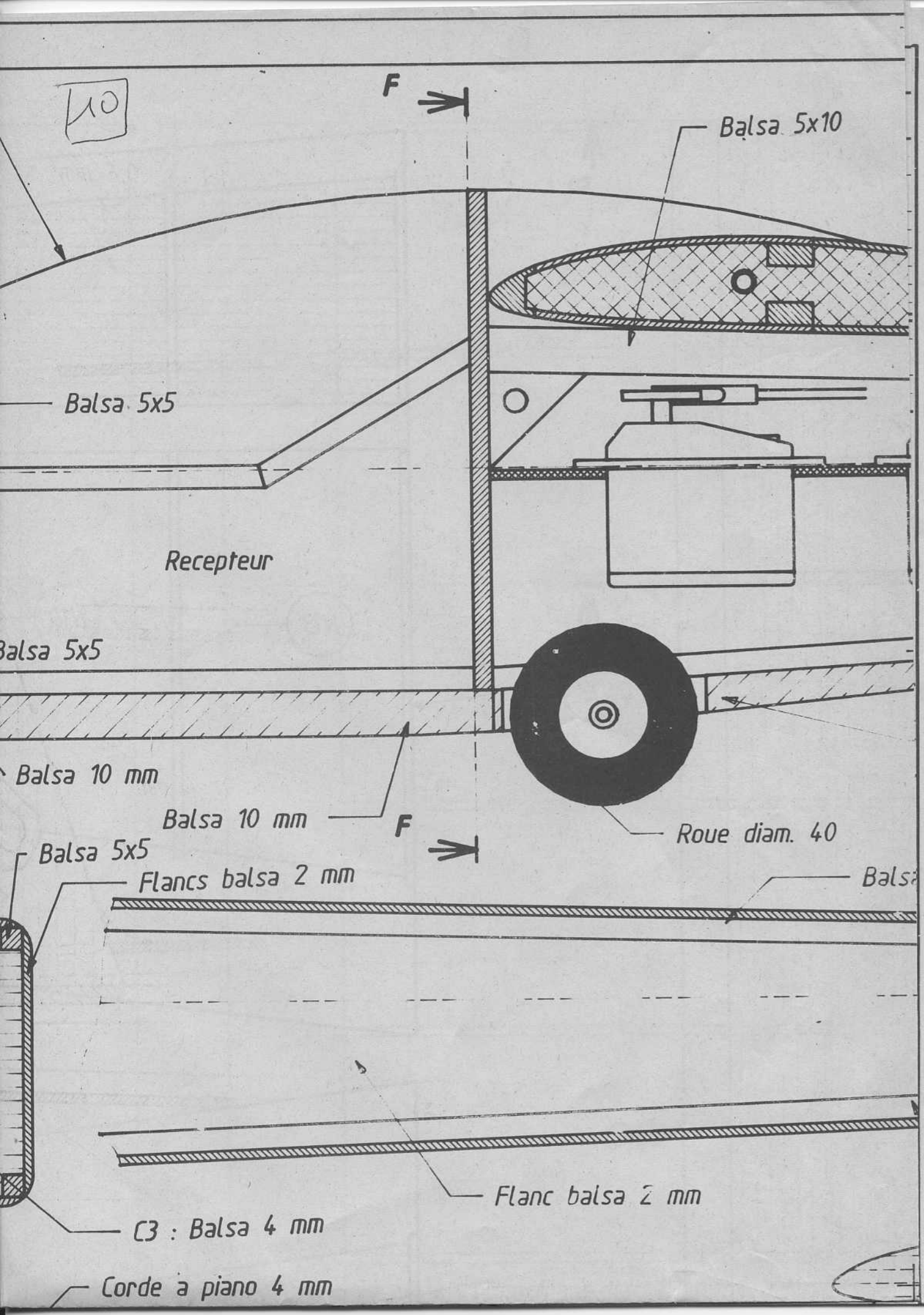
Co
Des
Edi

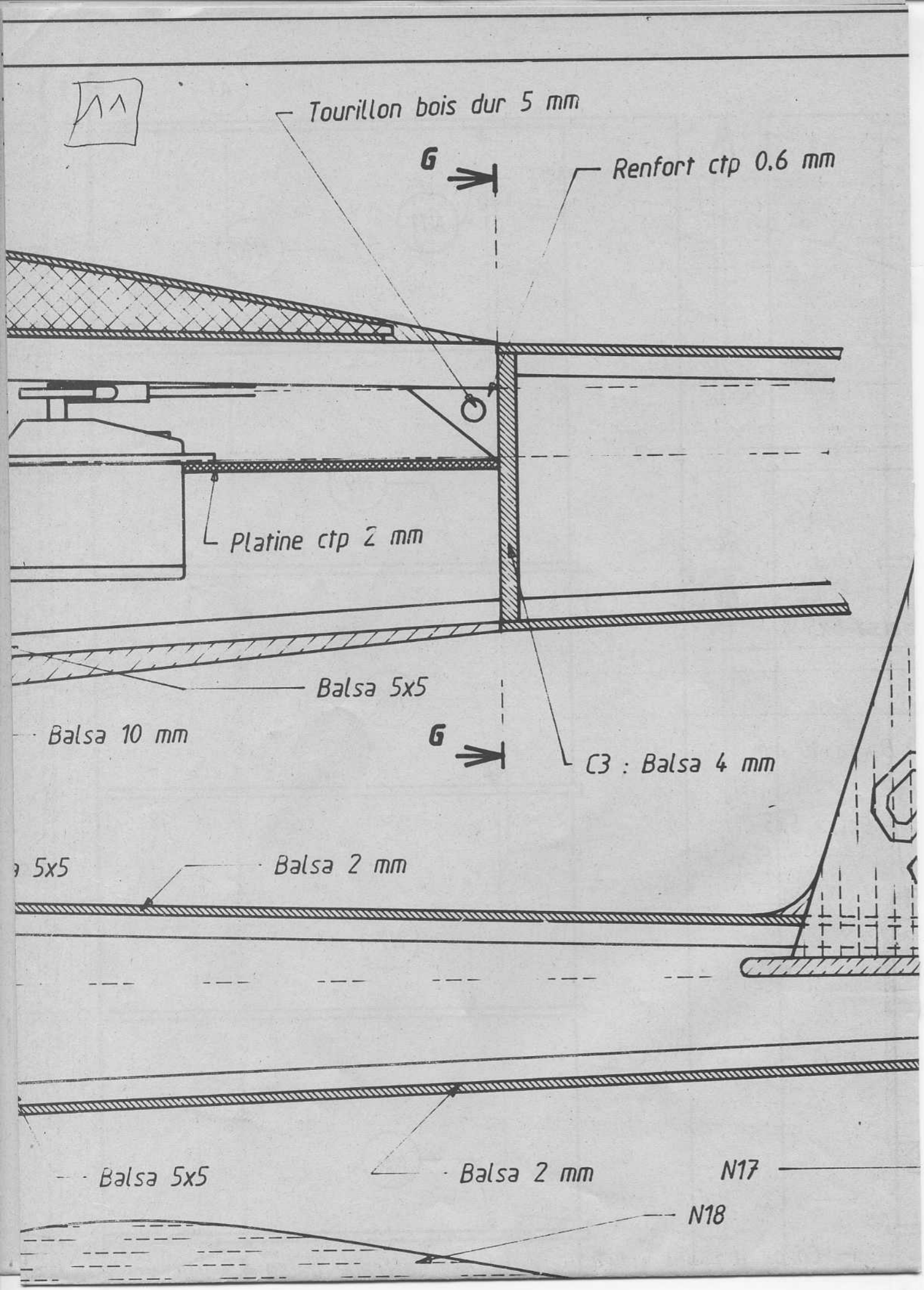

L'aile gauche est representee avant coffrage de l'extrados.
N5
N4
Balsa 1.5 mm
N3
B
A
N1
N2
Bord de fuite b


8
N5
N4
Ames balsa 2 mm
N3
Balsa. 1.5 mm
B
A
Tube laiton 4 x 5
N1

9


Capot fibre ou
moule dans bouteille
Bulle moulee sur forme balsa
Balsa 10 mm
E
Accu reception
C1 : Ctp 2 mm
E
Moteur Cox QRC 0.8cc
Balsa 2 mm
Balsa 5x5
Balsa 10 mm
Balsa 2 mm
C1 : ctp 2 mm
SECTION EE
Balsa 10 mm
SECTION GG
C2 : Balsa 4 mm


10
F
Balsa 5x10
Balsa 5x5
Recepteur
Balsa 5x5
Balsa 10 mm
Balsa 10 mm
F
Roue diam. 40
Balsa 5x5
Flancs balsa 2 mm
Flanc balsa 2 mm
C3 : Balsa 4 mm
Corde a piano 4 mm


Tourillon bois dur 5 mm
G
Renfort ctp 0.6 mm
Platine ctp 2 mm
Balsa 5x5
Balsa 10 mm
G
C3 : Balsa 4 mm
5x5
Balsa 2 mm
Balsa 5x5
Balsa 2 mm
N17
N18