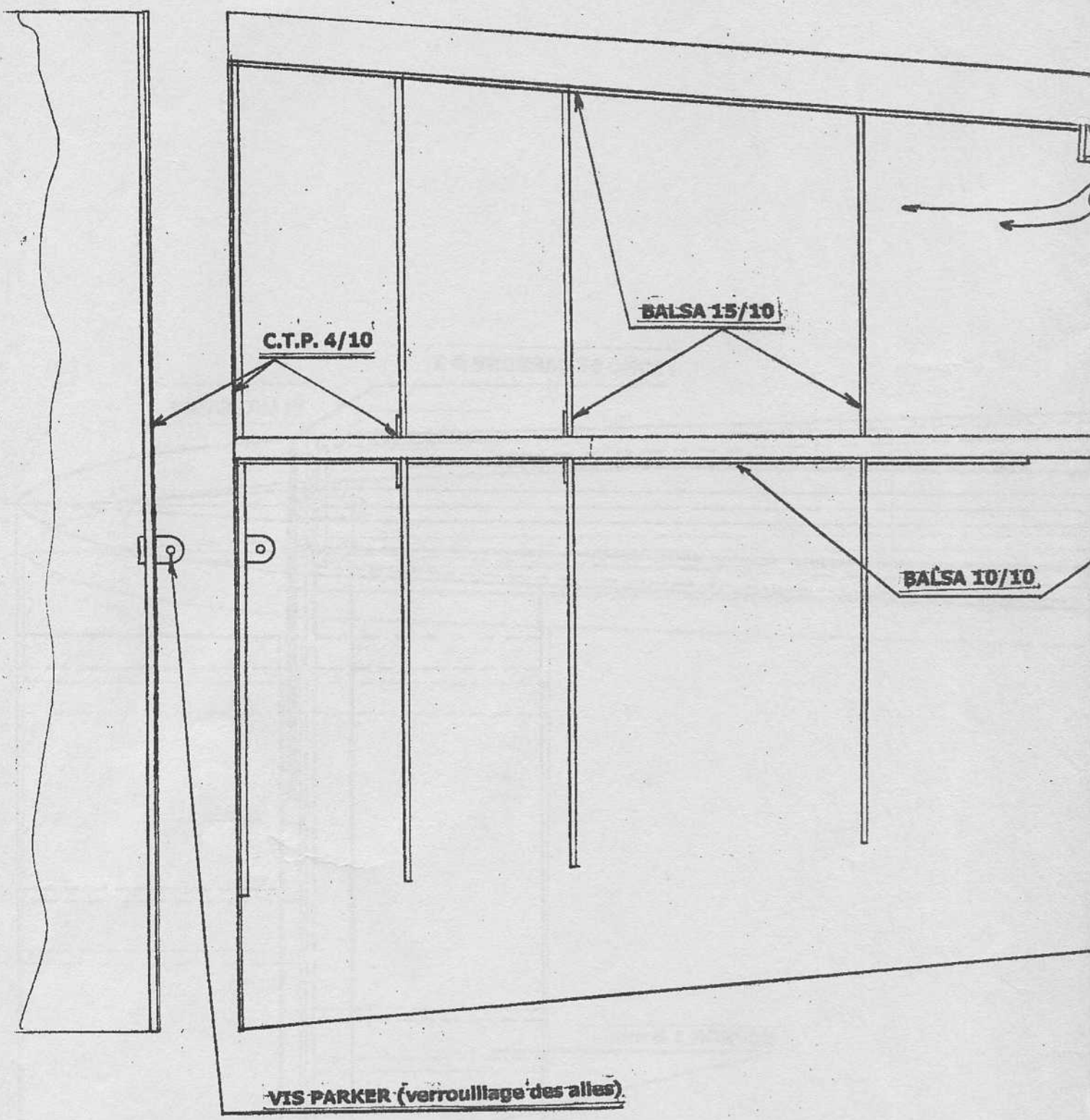
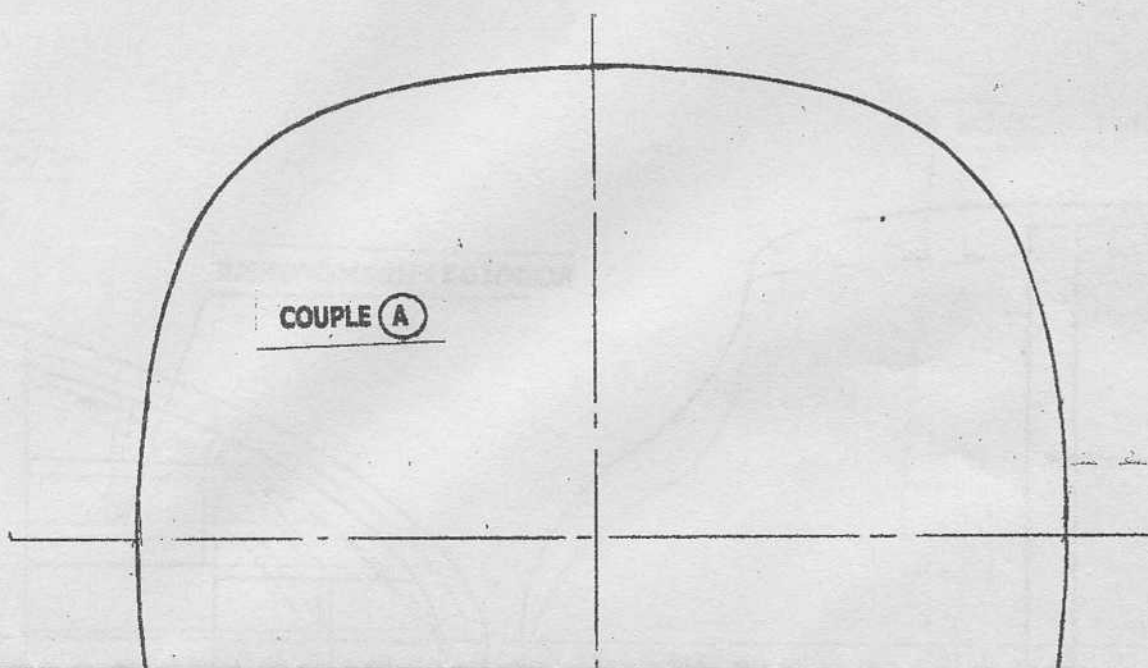
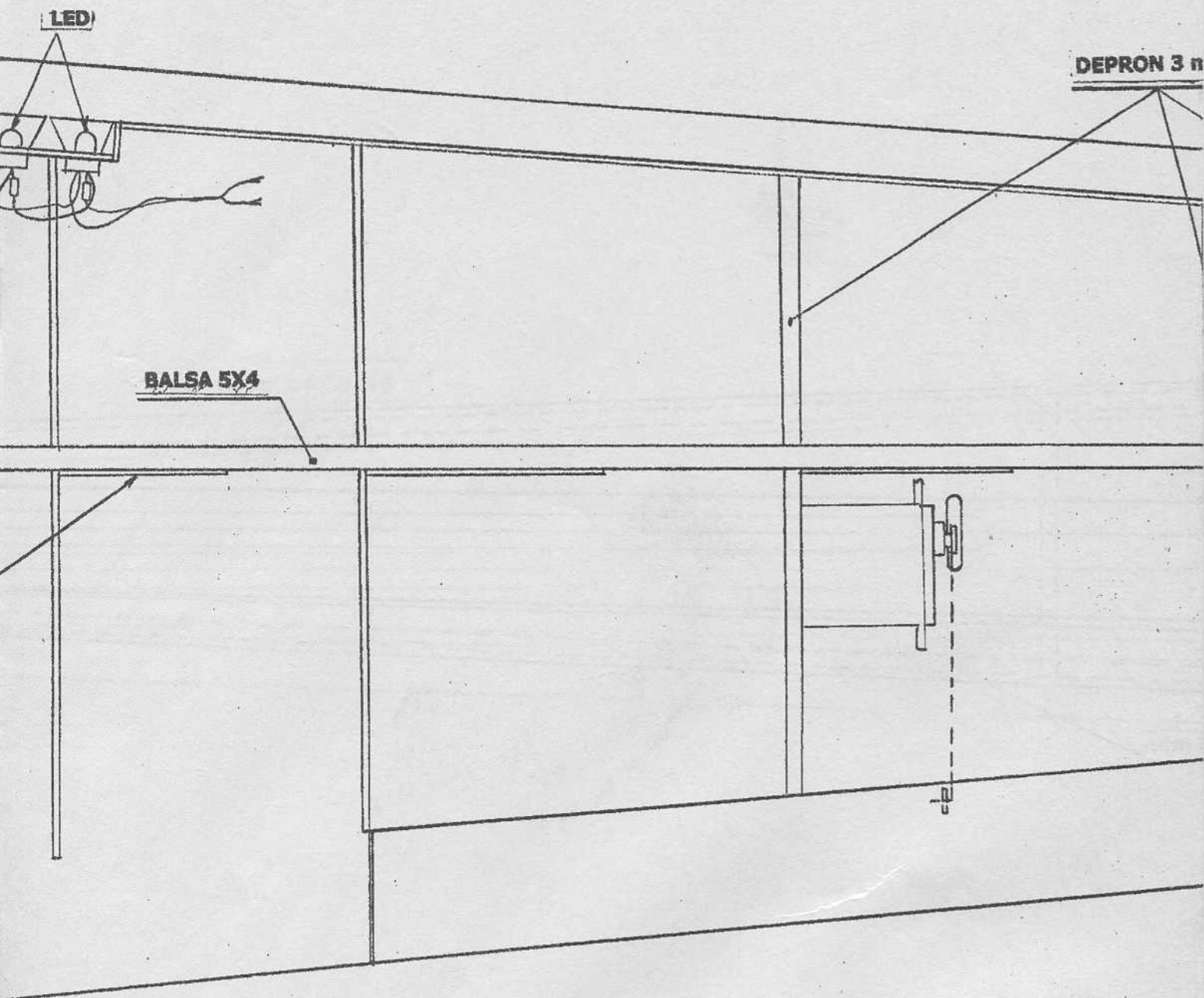


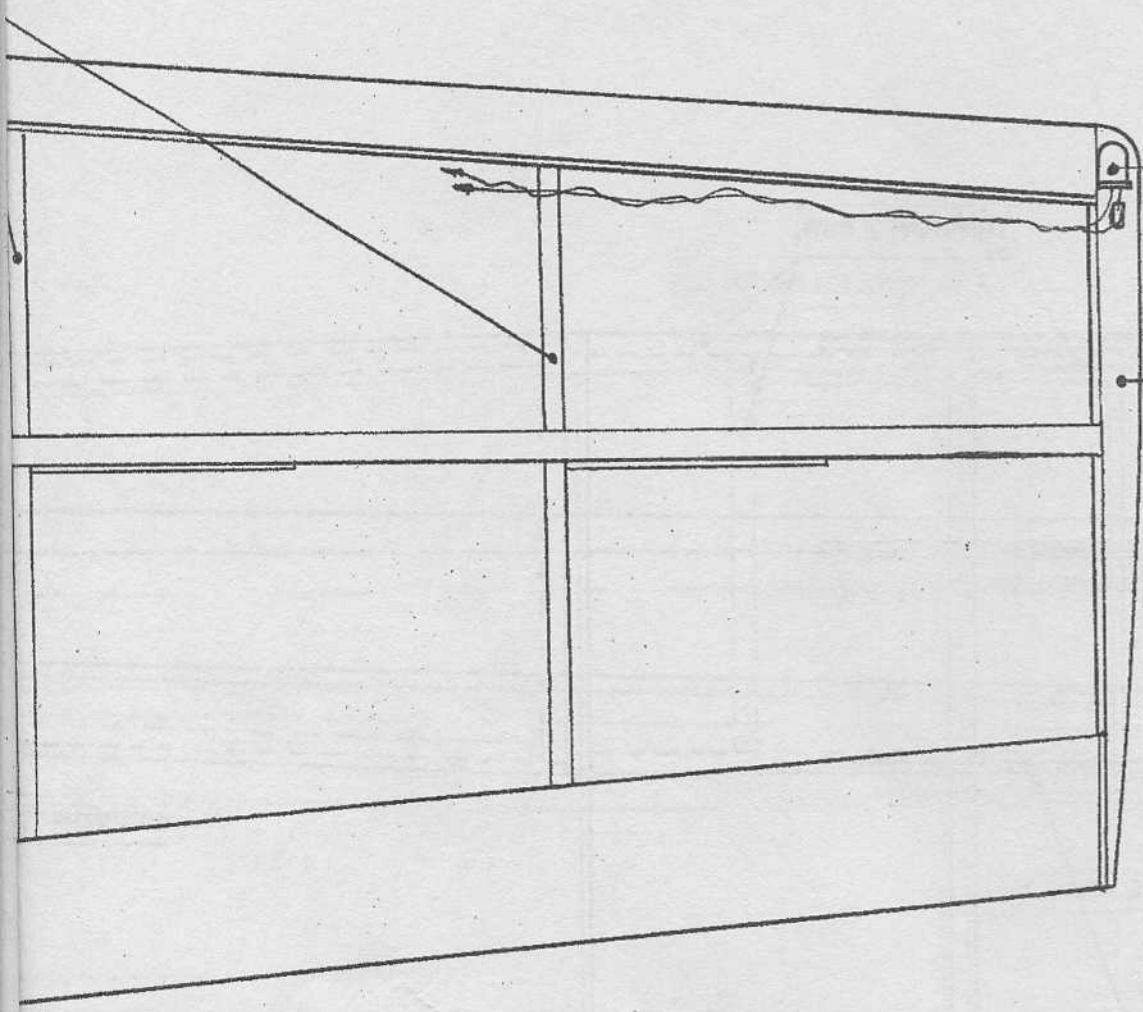
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2

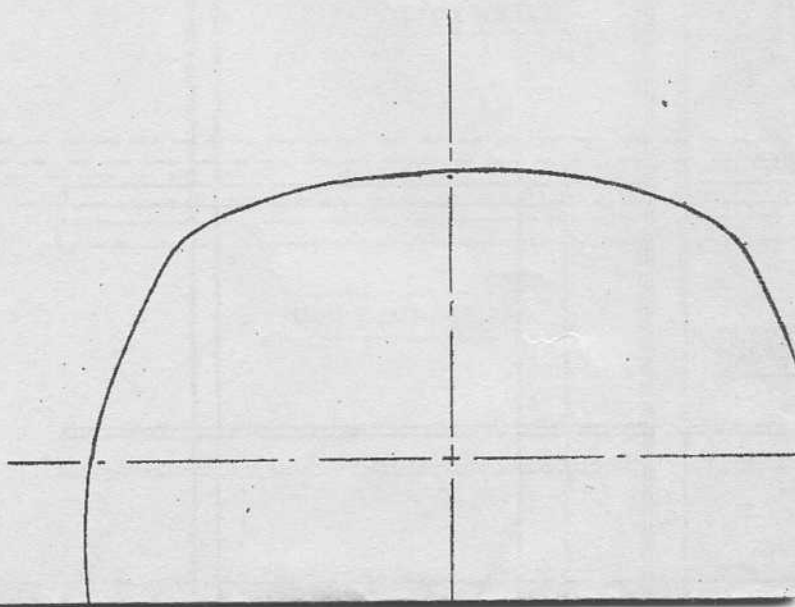


mm



LED

STYRO EVIDE



4

NORD 2501

"NORATLAS"

Conception et réalisation Philippe ACCART

Plan encarté RCM 284, Décembre 2004

5

DEPRON 6 mm

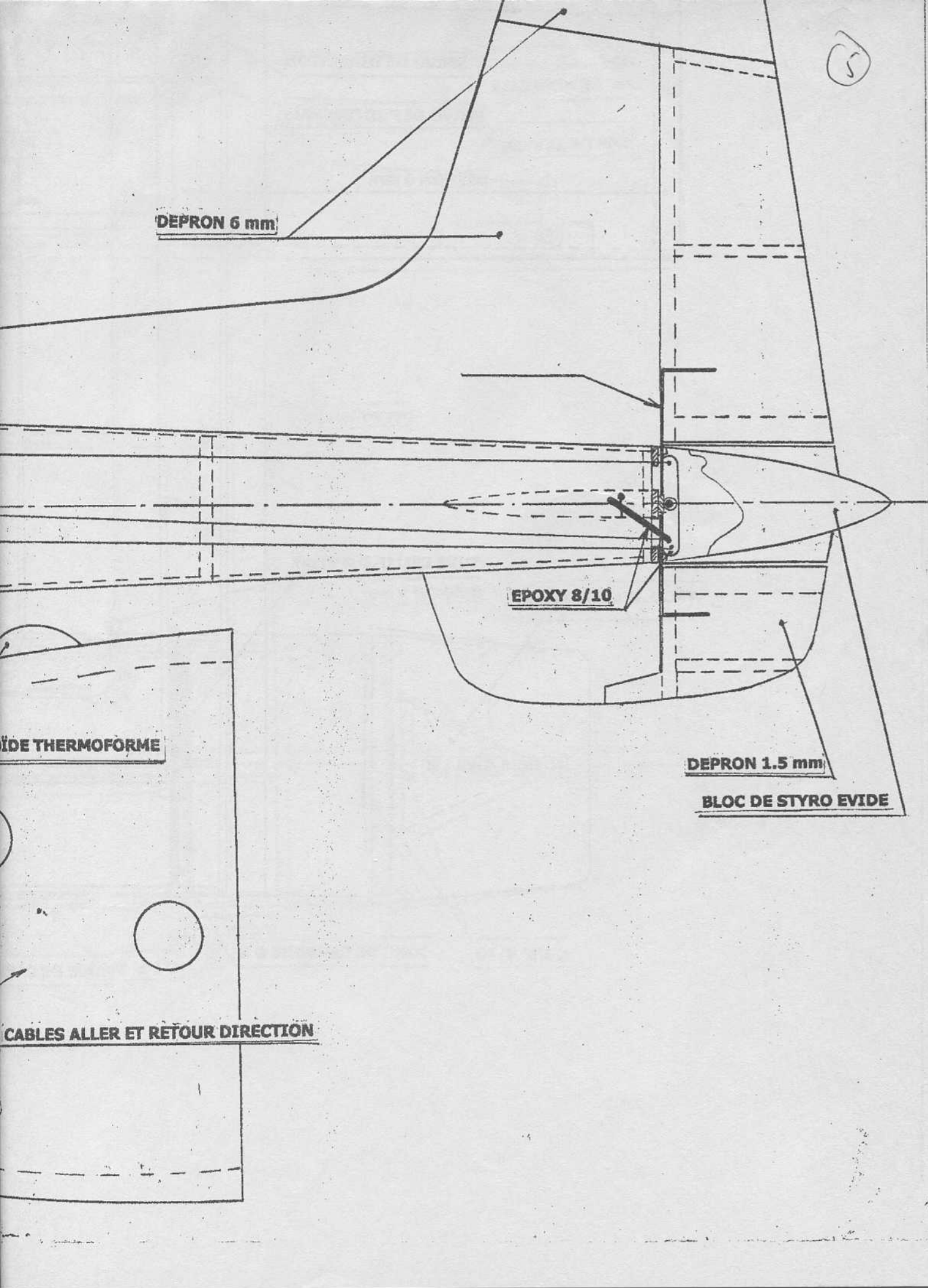
EPOXY 8/10

DEPRON 1.5 mm

BLOC DE STYRO EVIDE

IDE THERMOFORME

CABLES ALLER ET RETOUR DIRECTION



SECTION A.A.

6

DEPRON 1.5 mm

CABLES ALLER ET RETOUR PROFONDEUR

TUBE CELLULO Ø 3mm

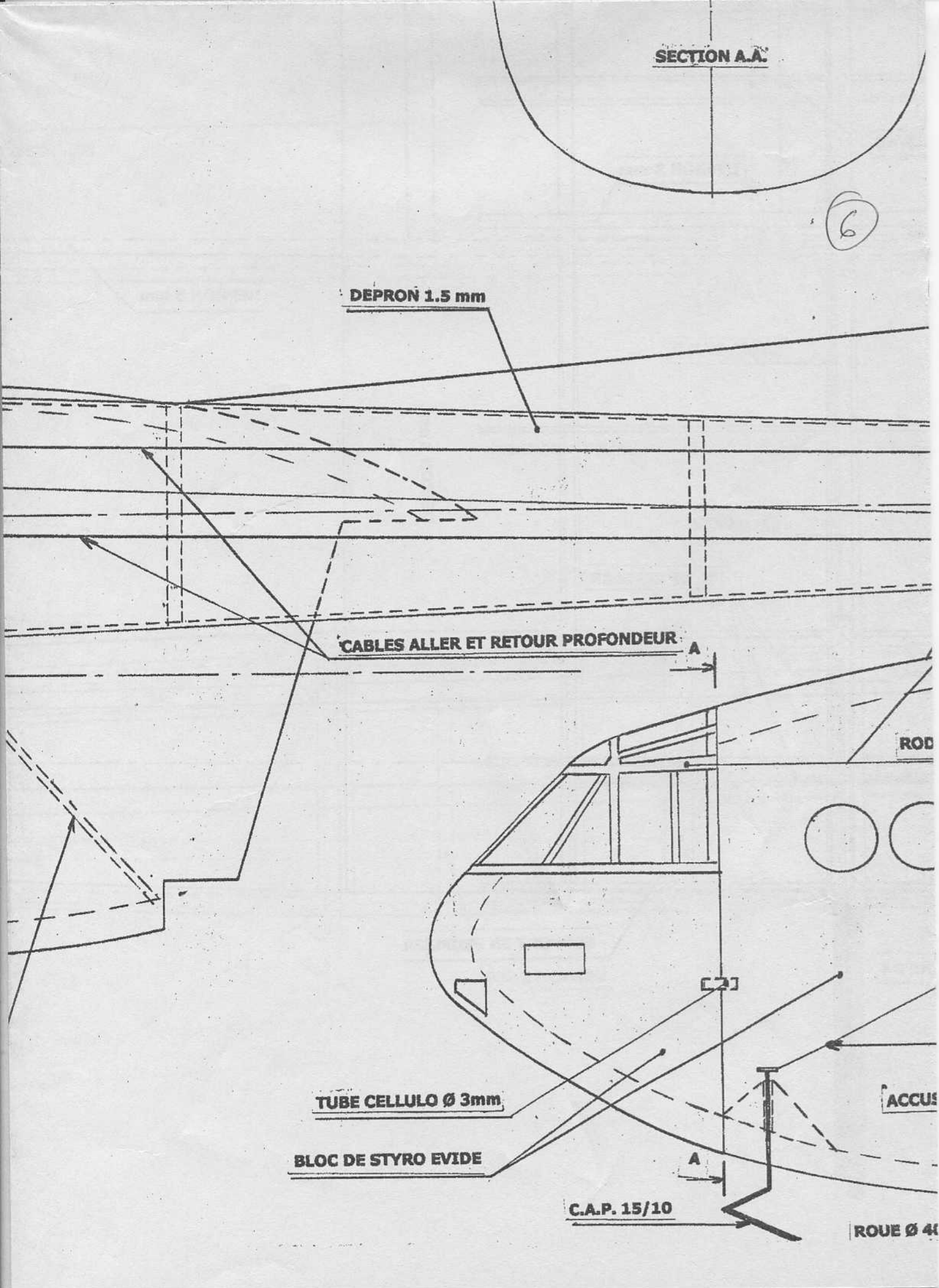
BLOC DE STYRO EVIDE

C.A.P. 15/10

ROD

ACCUS

ROUE Ø 40



DEPRON 6 mm

7

3 mm

BALSA 5X4

PEUPLIER

DEPRON 6 mm

ON 3 mm

ROT

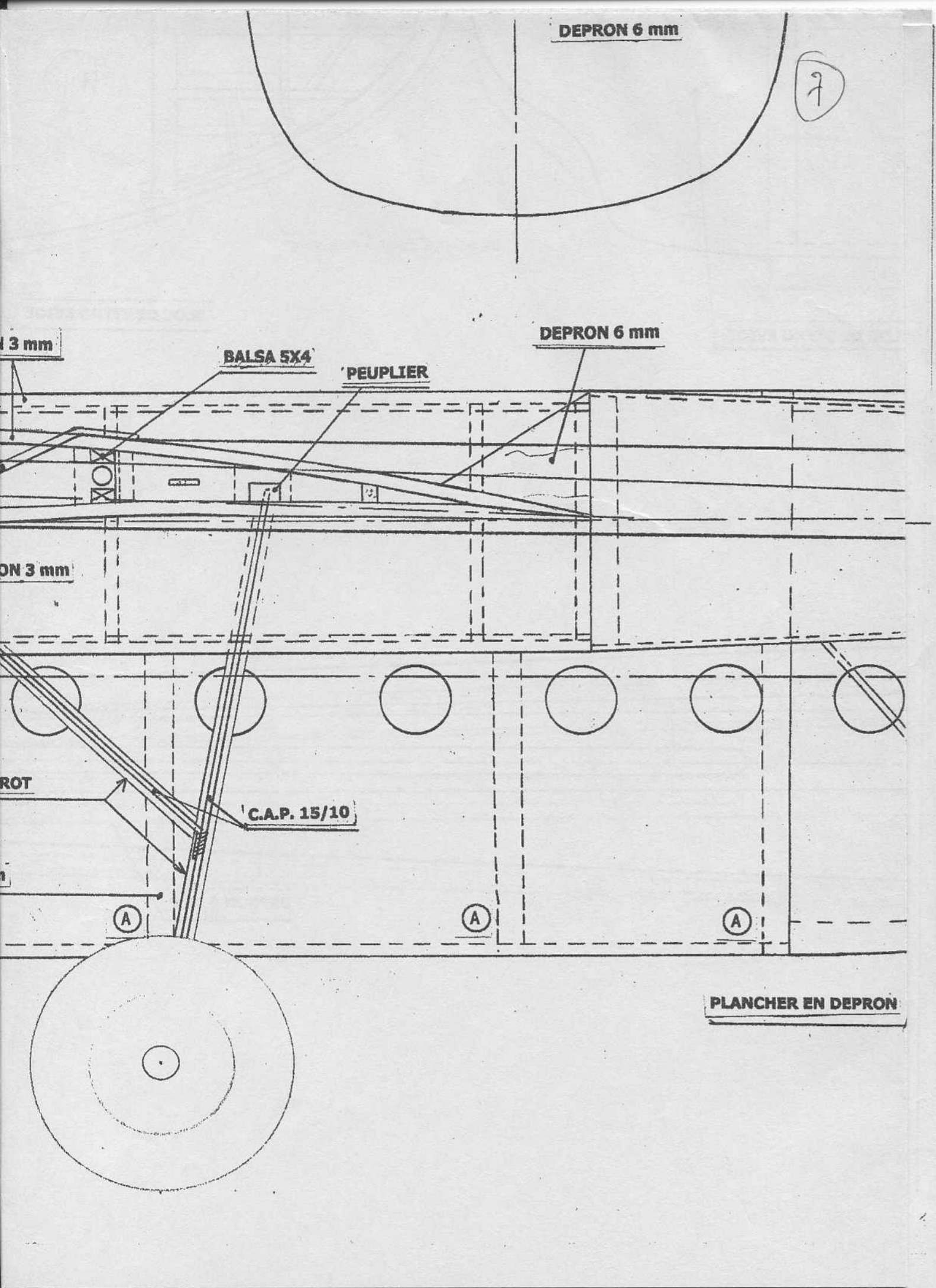
C.A.P. 15/10

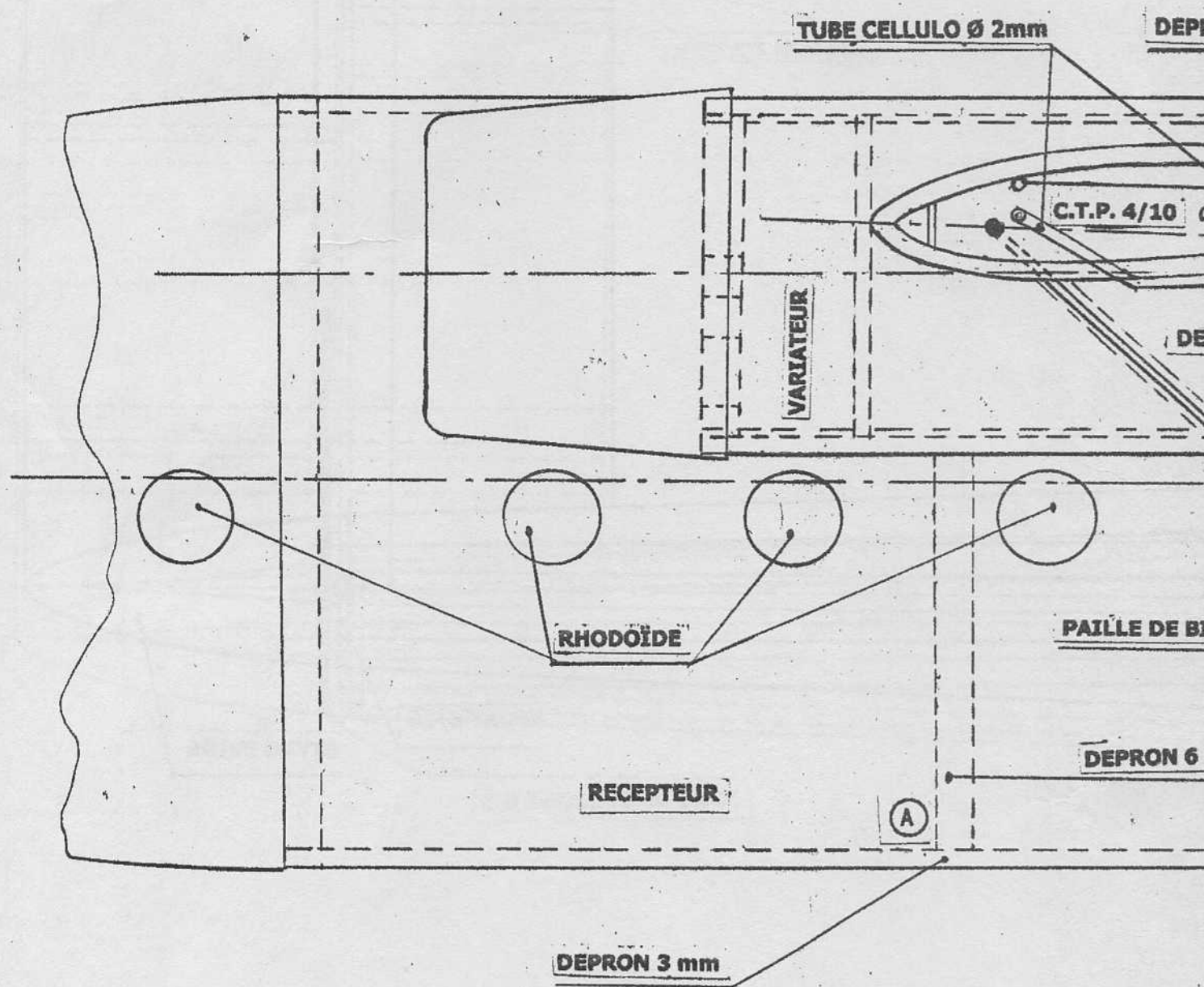
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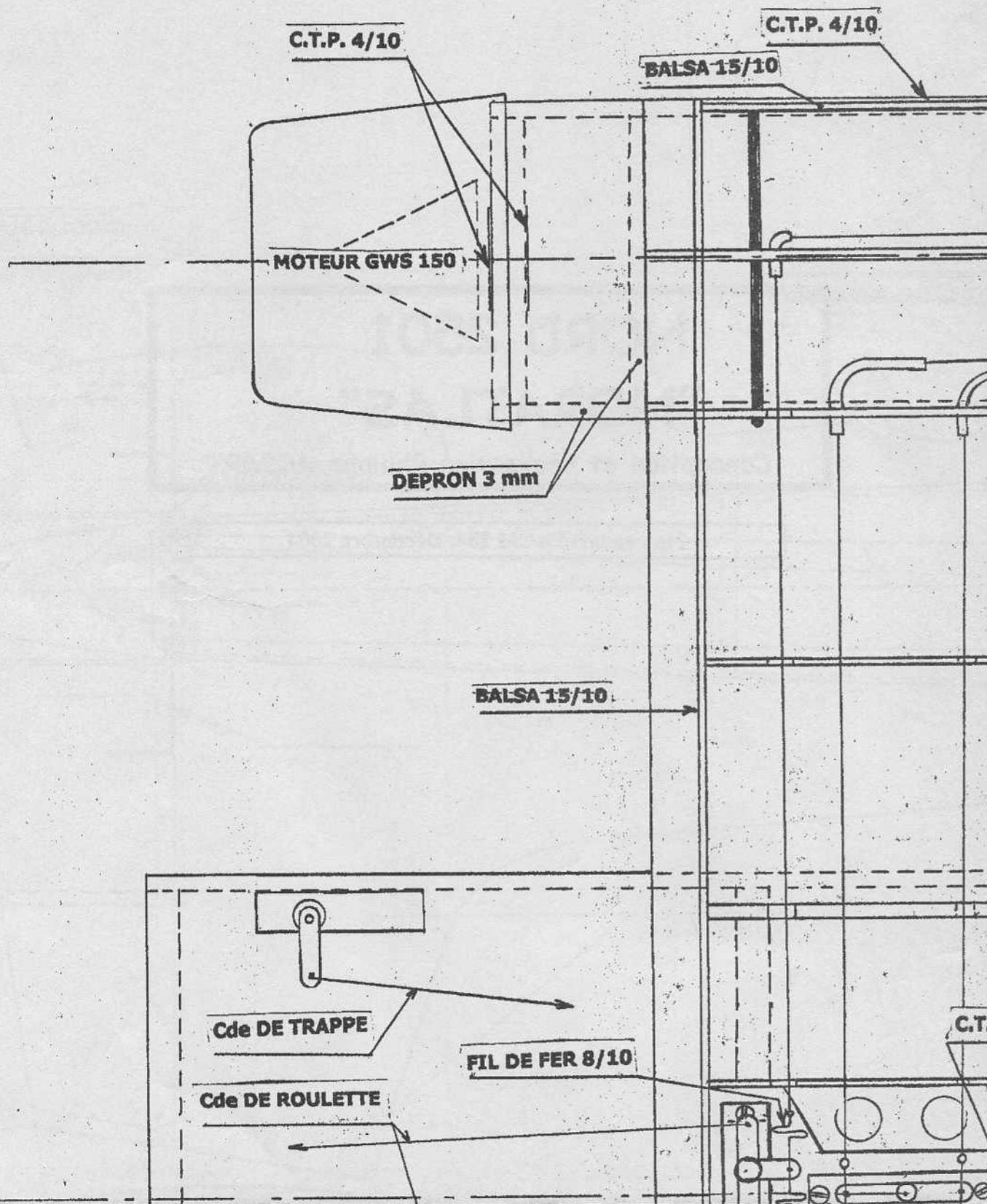
A

A

PLANCHER EN DEPRON







10

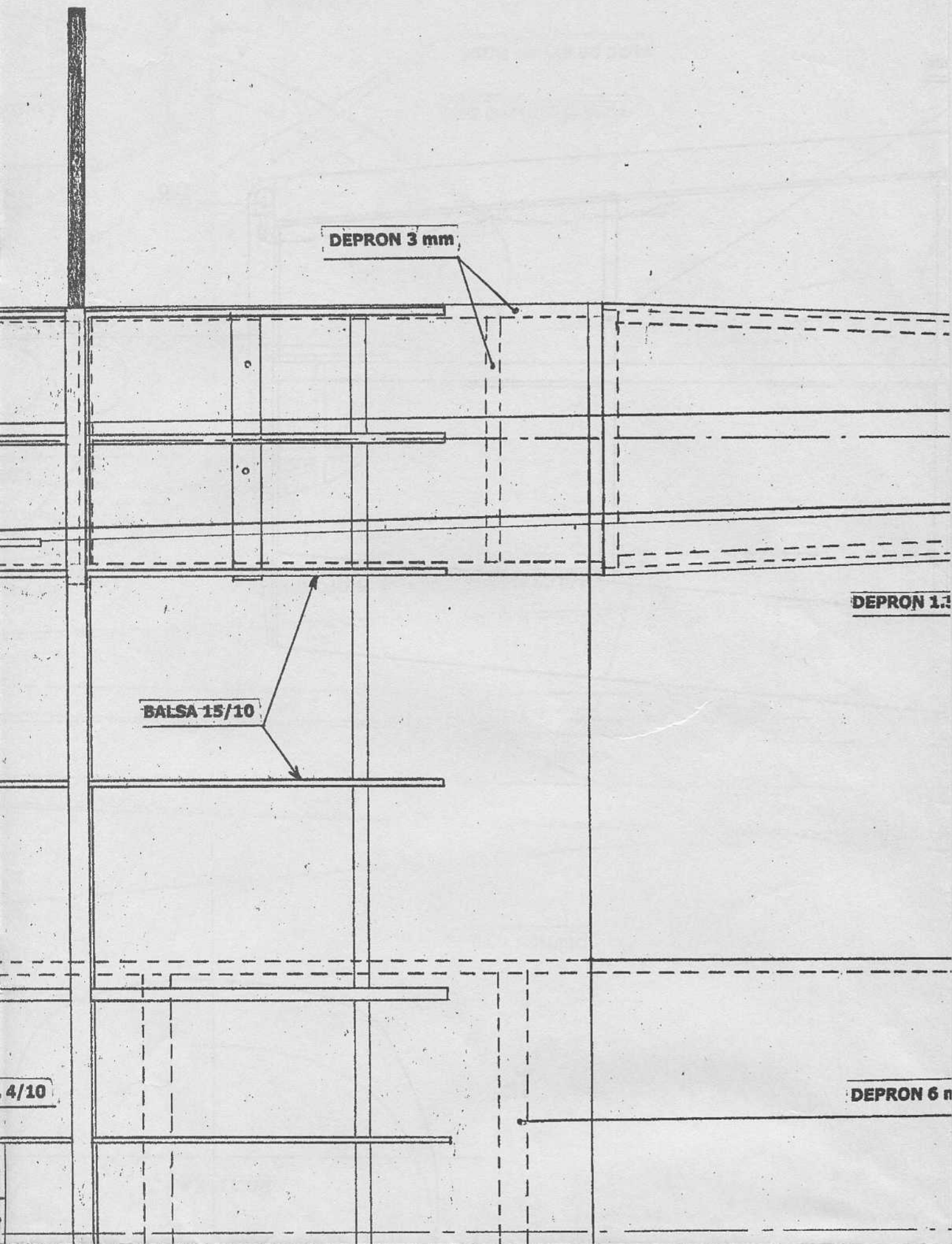
DEPRON 3 mm

DEPRON 1.2

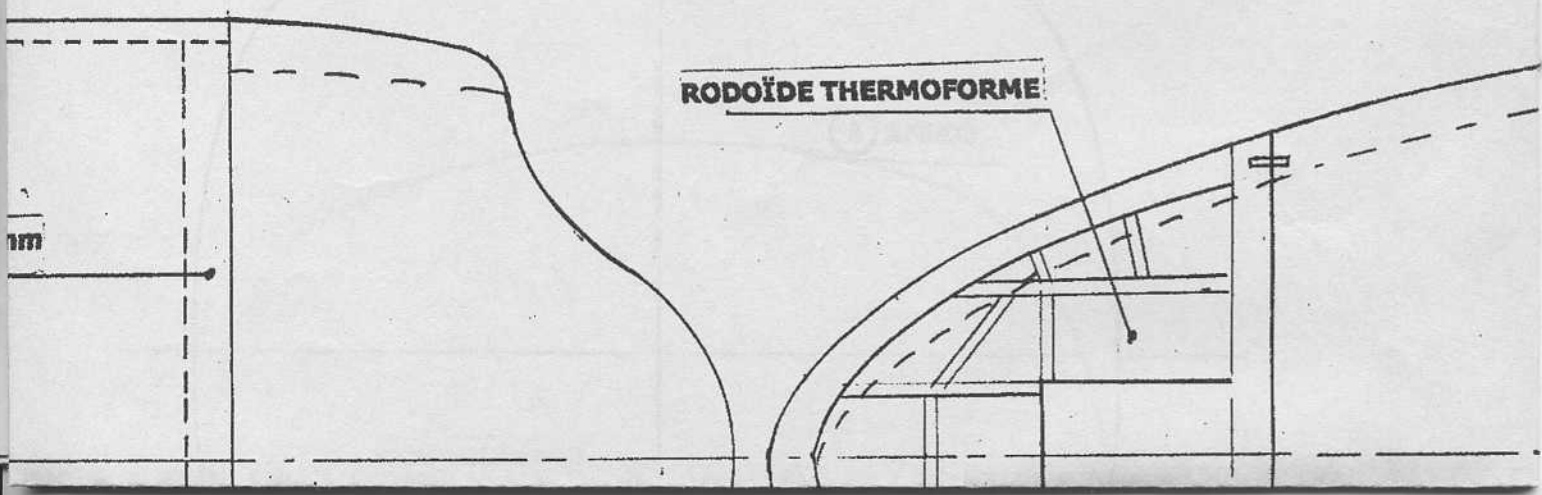
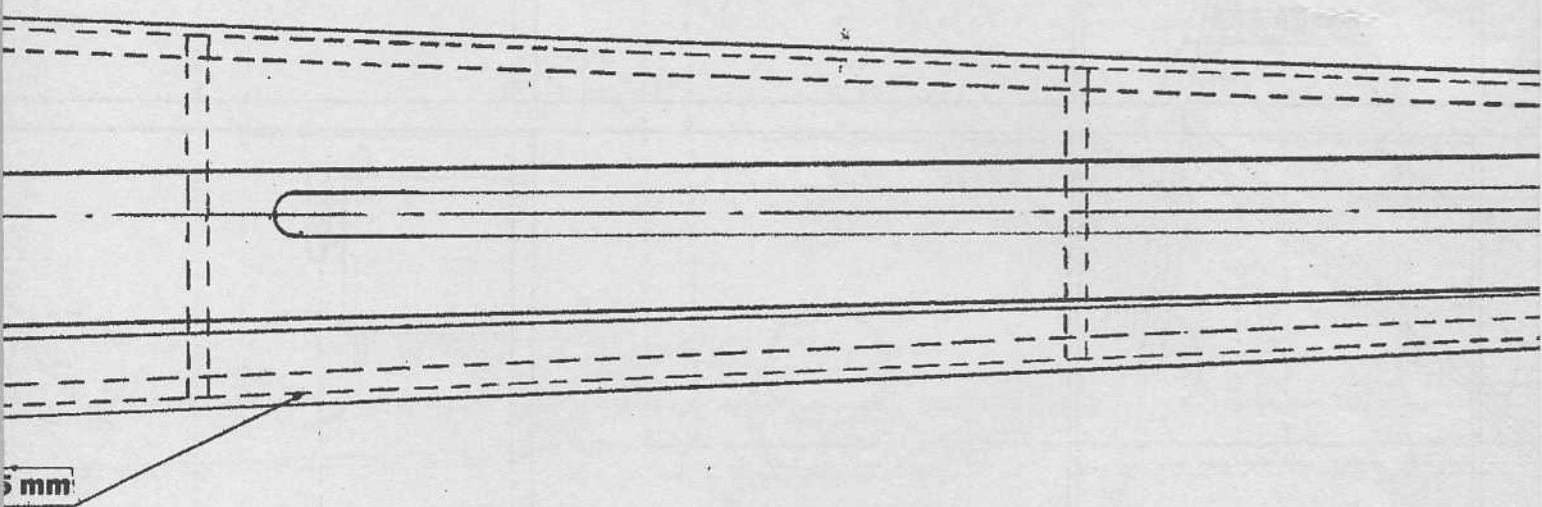
BALSA 15/10

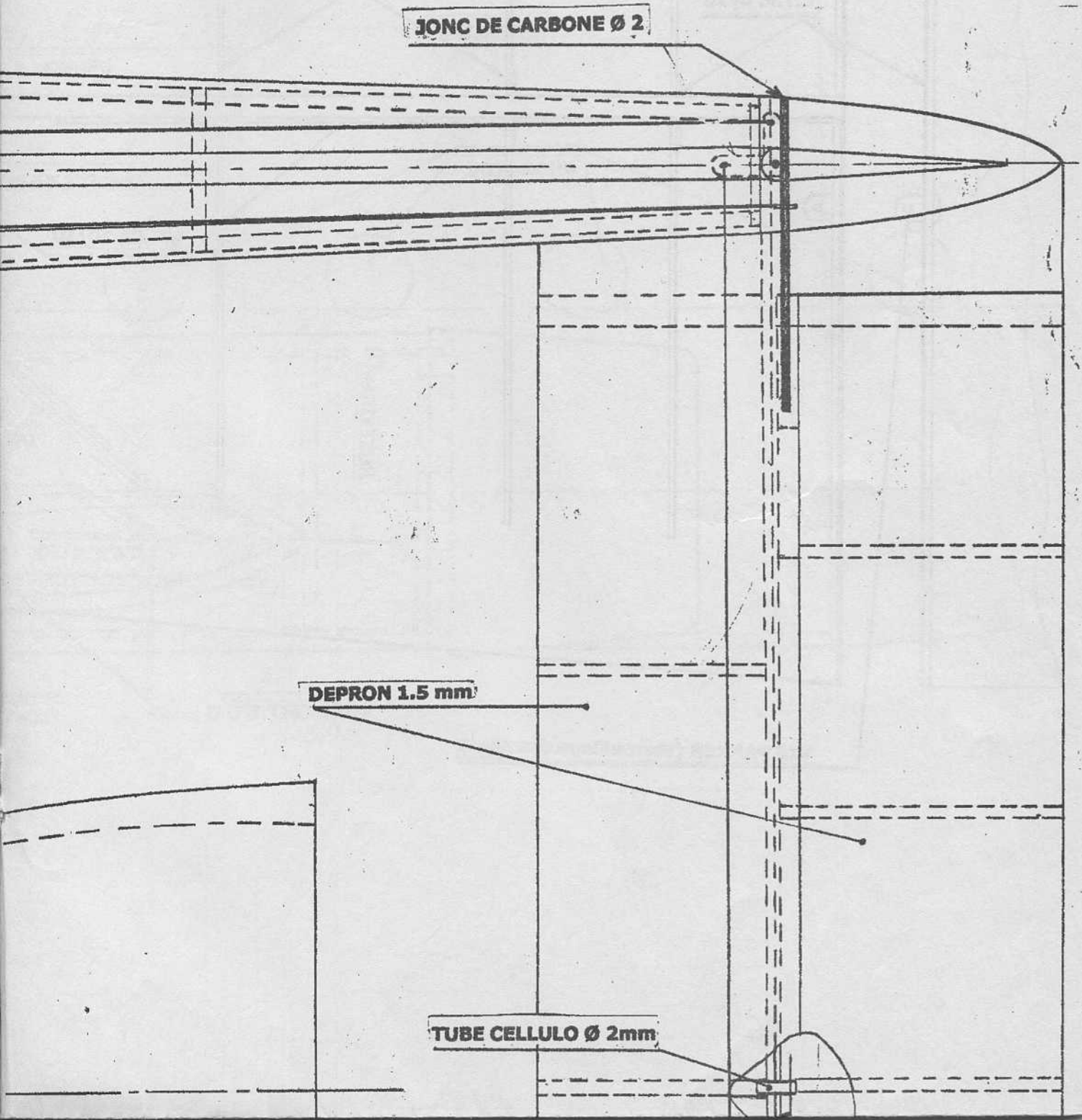
DEPRON 6 mm

4/10



M





JONC DE CARBONE Ø 2

DEPRON 1.5 mm

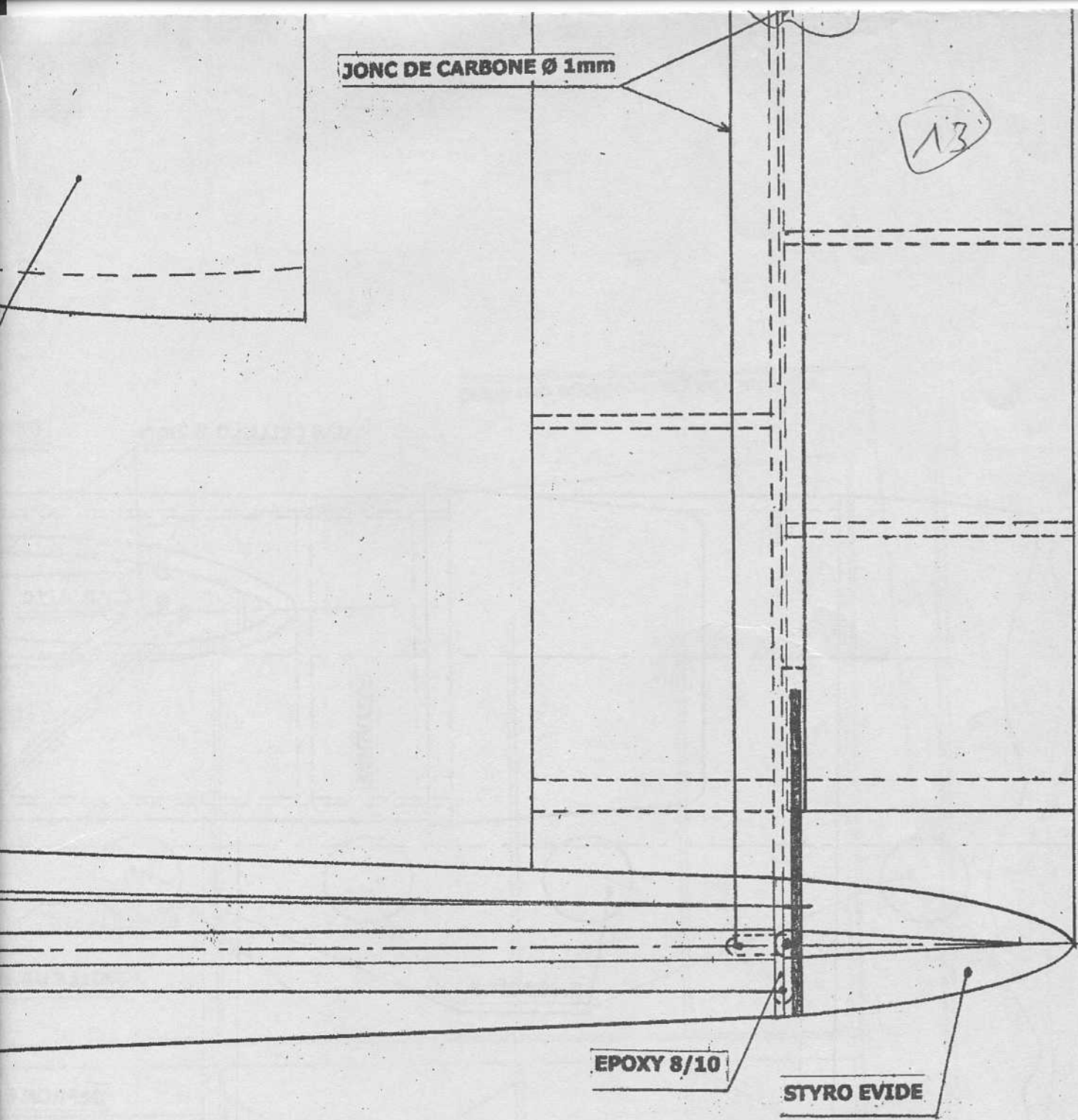
TUBE CELLULO Ø 2mm

JONC DE CARBONE Ø 1mm

13

EPOXY 8/10

STYRO EVIDE



14

BLOC DE STYRO EVIDE

BLOC DE STYRO EVIDE

DEPRON 6 mm

15

5/10

DEPRON 3 mm

DEPRON 3 mm

BALSA 10/10

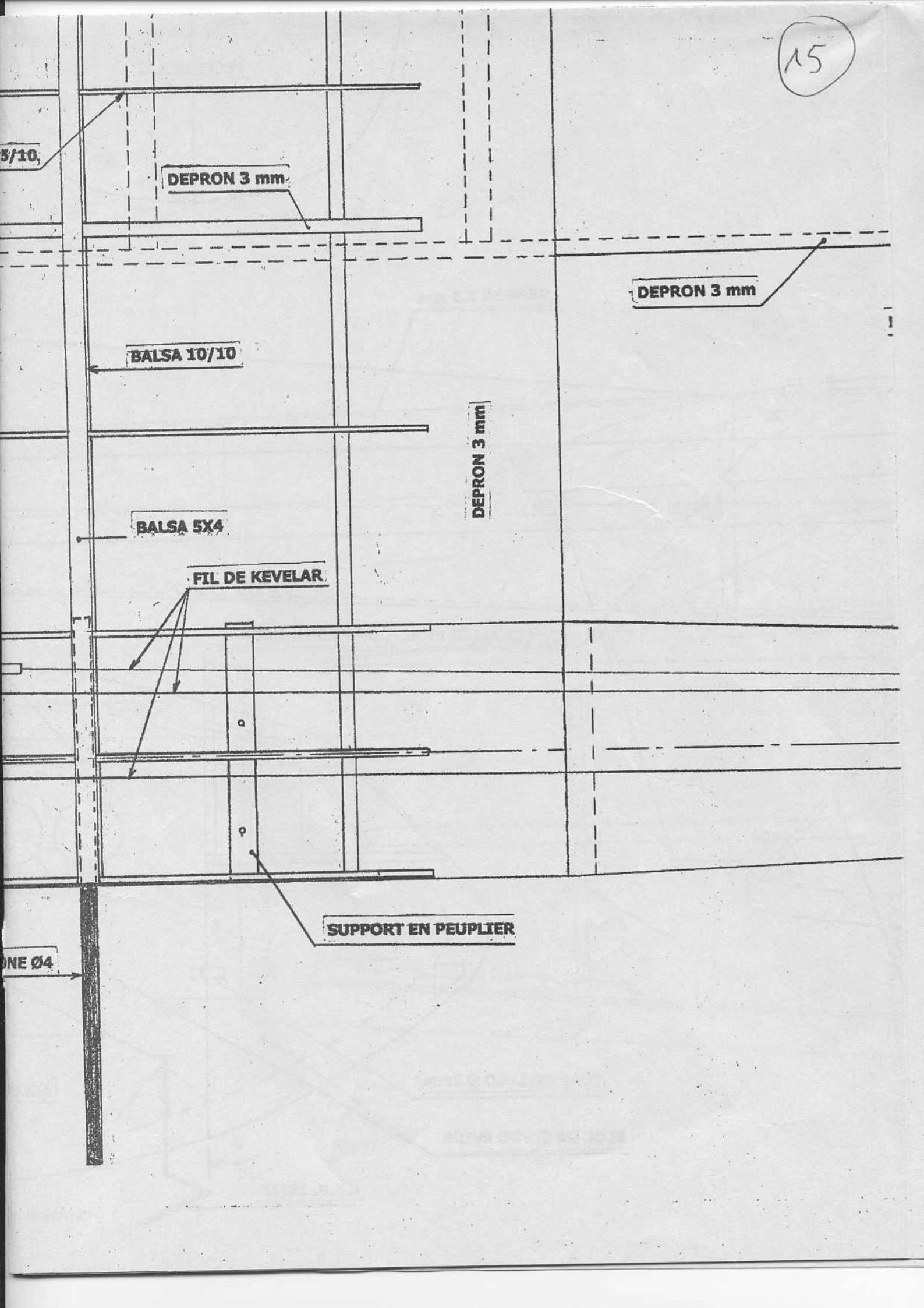
DEPRON 3 mm

BALSA 5X4

FIL DE KEVELAR

SUPPORT EN PEUPLIER

ONE Ø4



16

