

1

BORD D'ATTAQUE Balsa 10x8

Balsa 30/10

Balsa 10x5

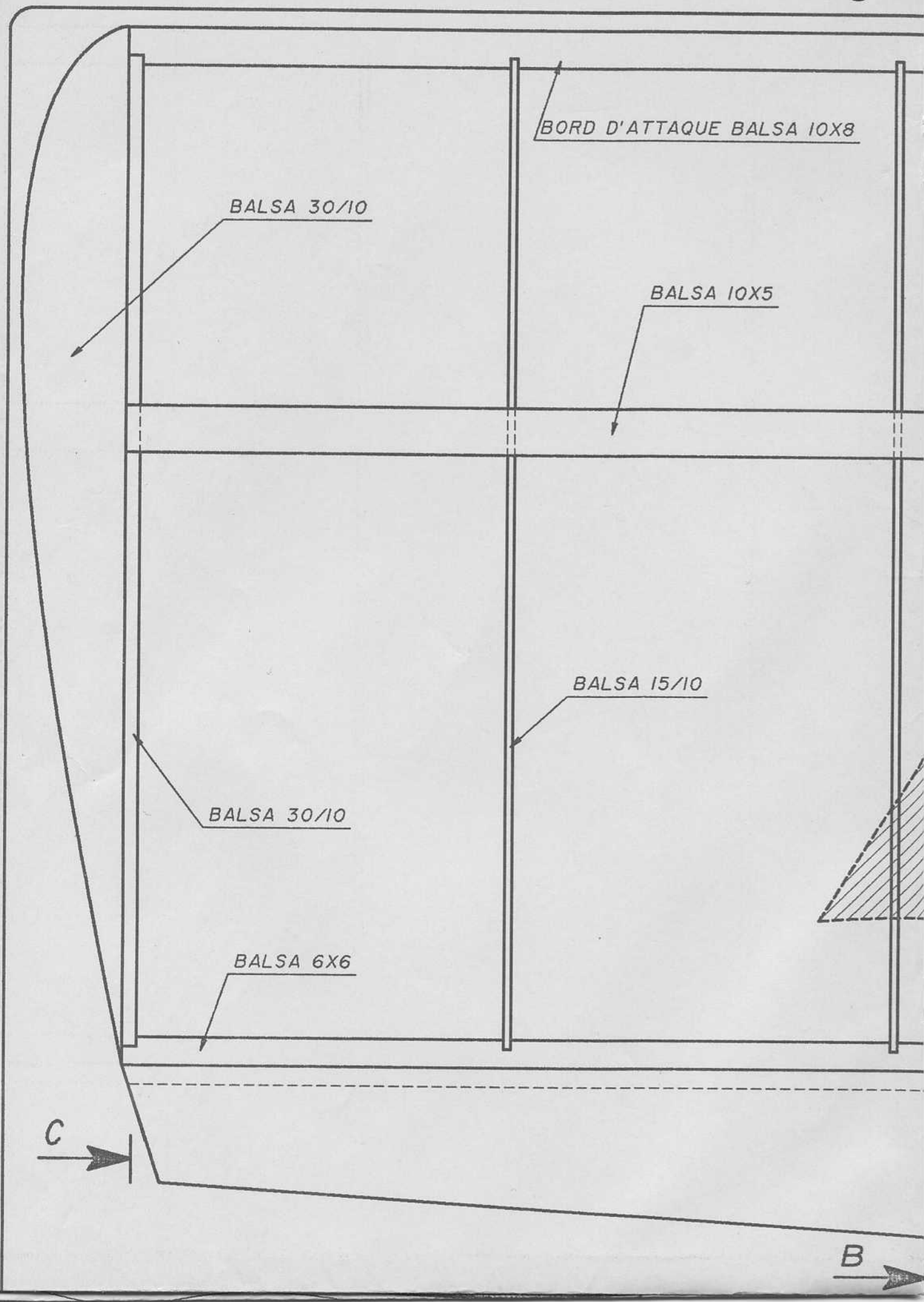
Balsa 15/10

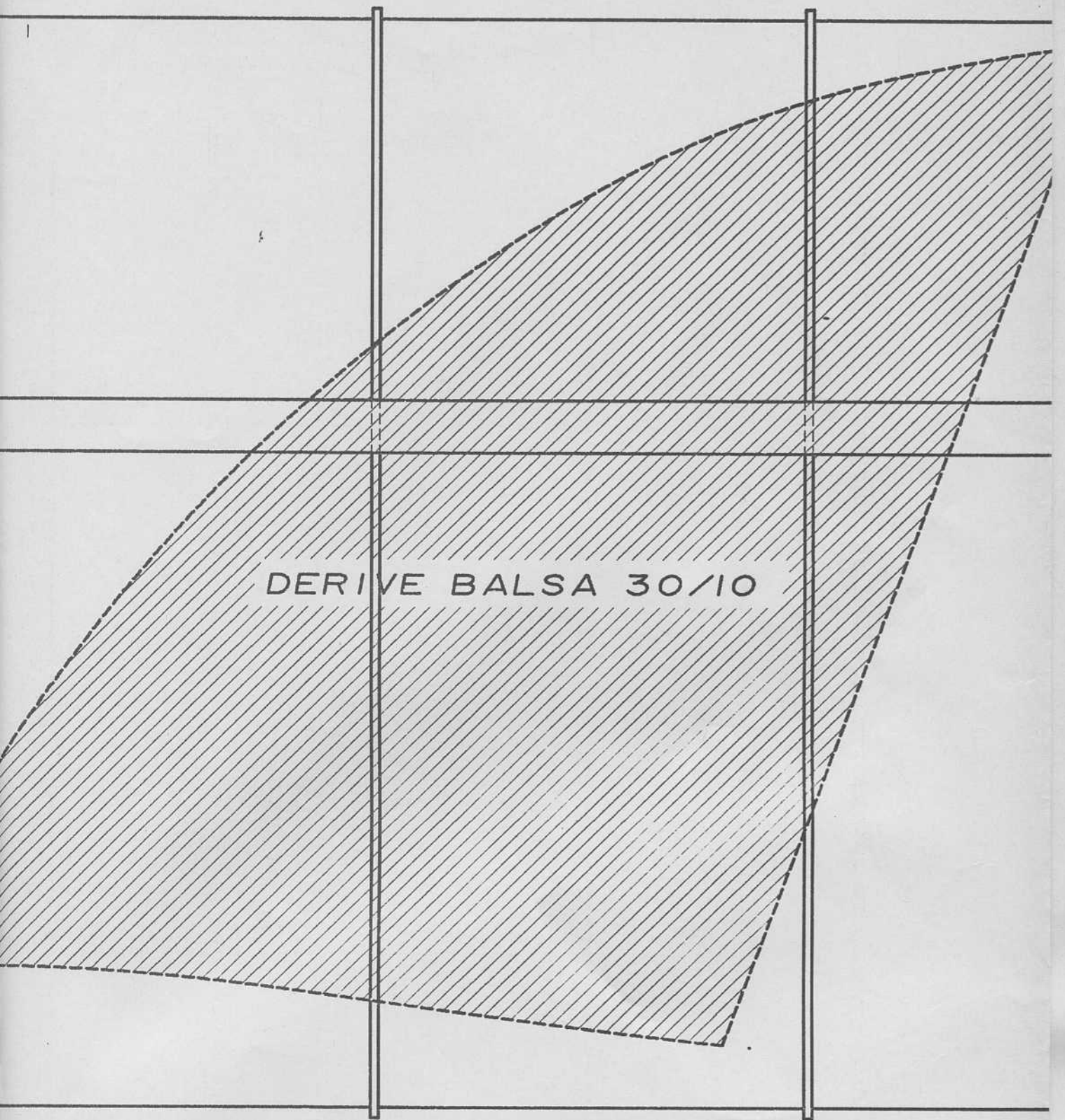
Balsa 30/10

Balsa 6x6

C

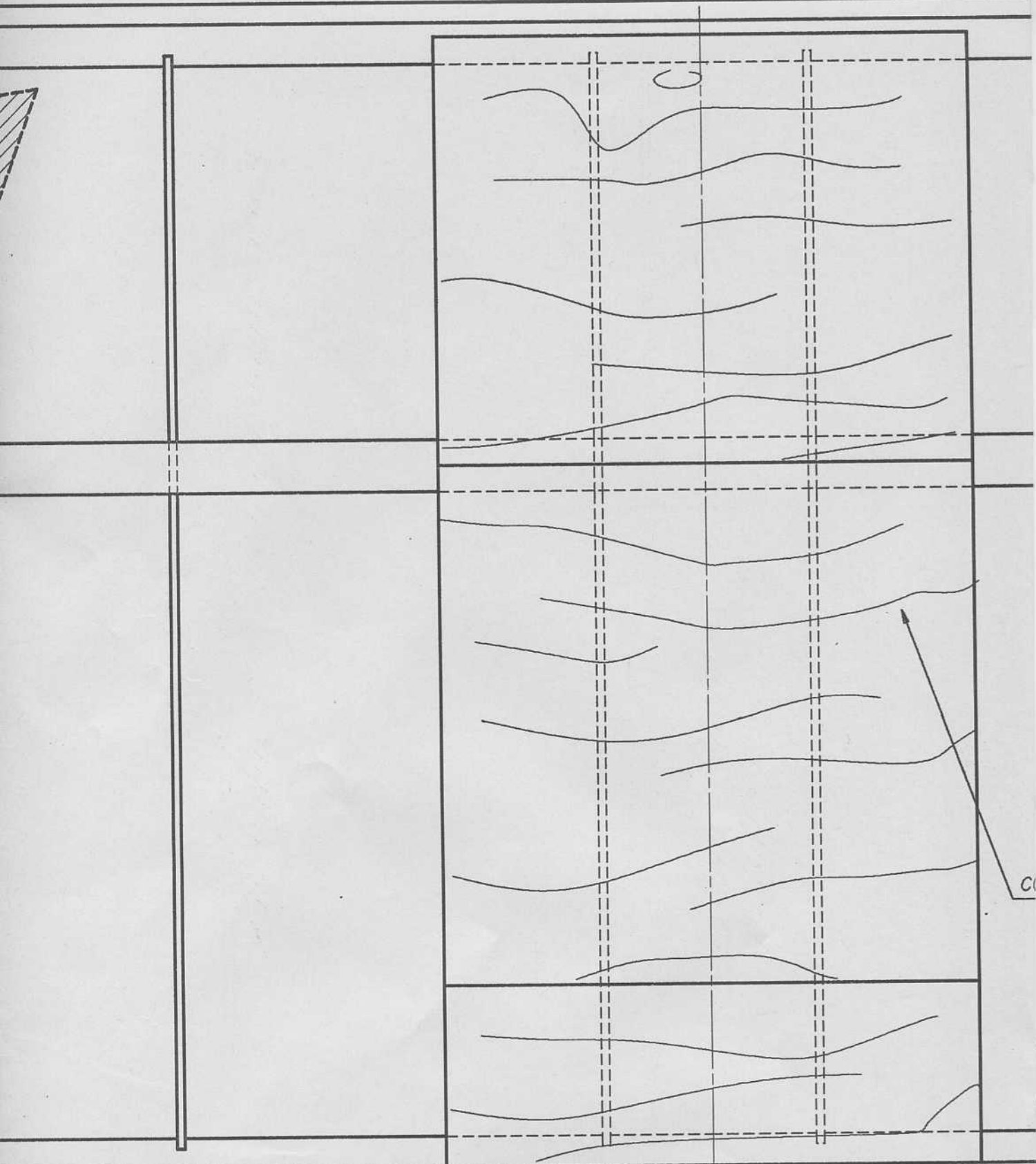
B



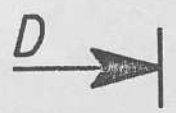


DERIVE Balsa 30/10

ELEVONS TAILLES DANS BAGUETTE



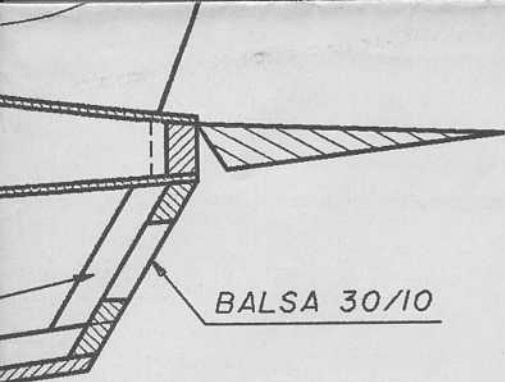
E TRIANGULAIRE 40X6



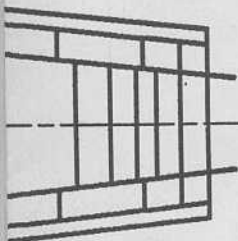
FFRAGE BALSA 10/10

5

T COMPLETEZ LA VUE DE L'AILE CI DESSUS



BALSA 30/10



BALSA 20/10

BALSA 4X4

BALSA 4X4

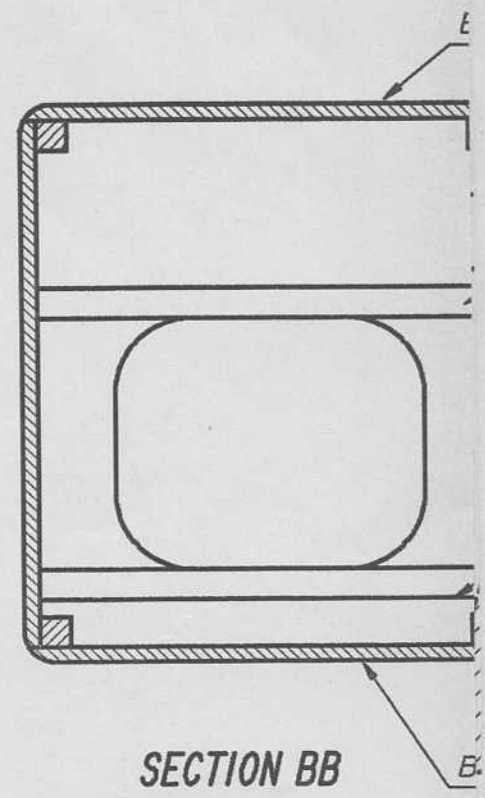
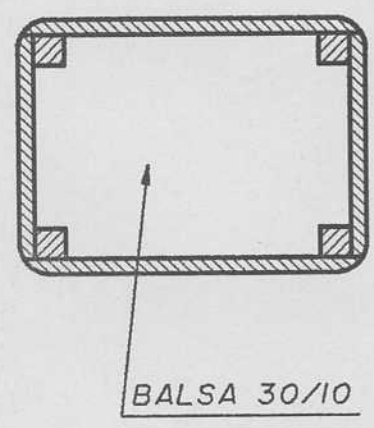
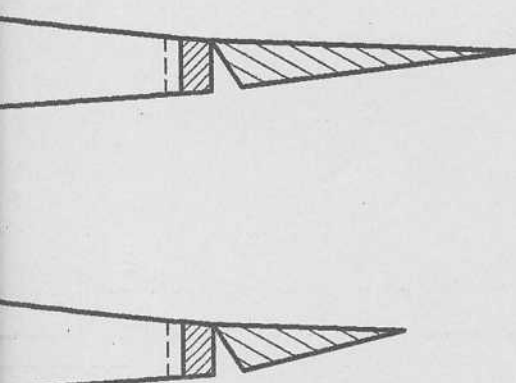
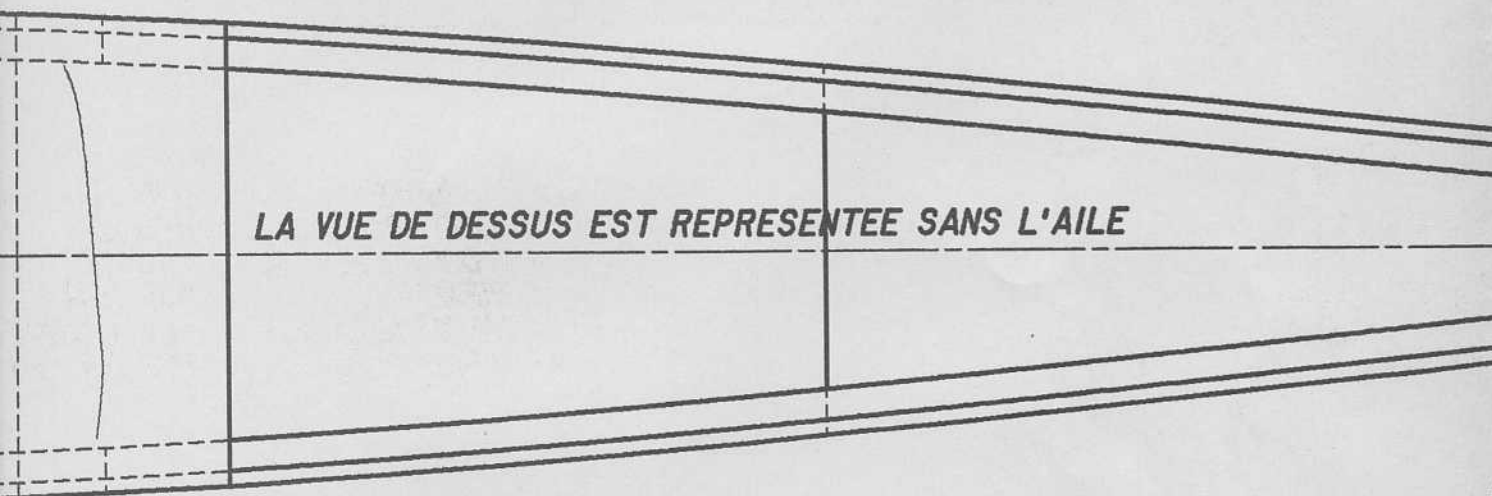
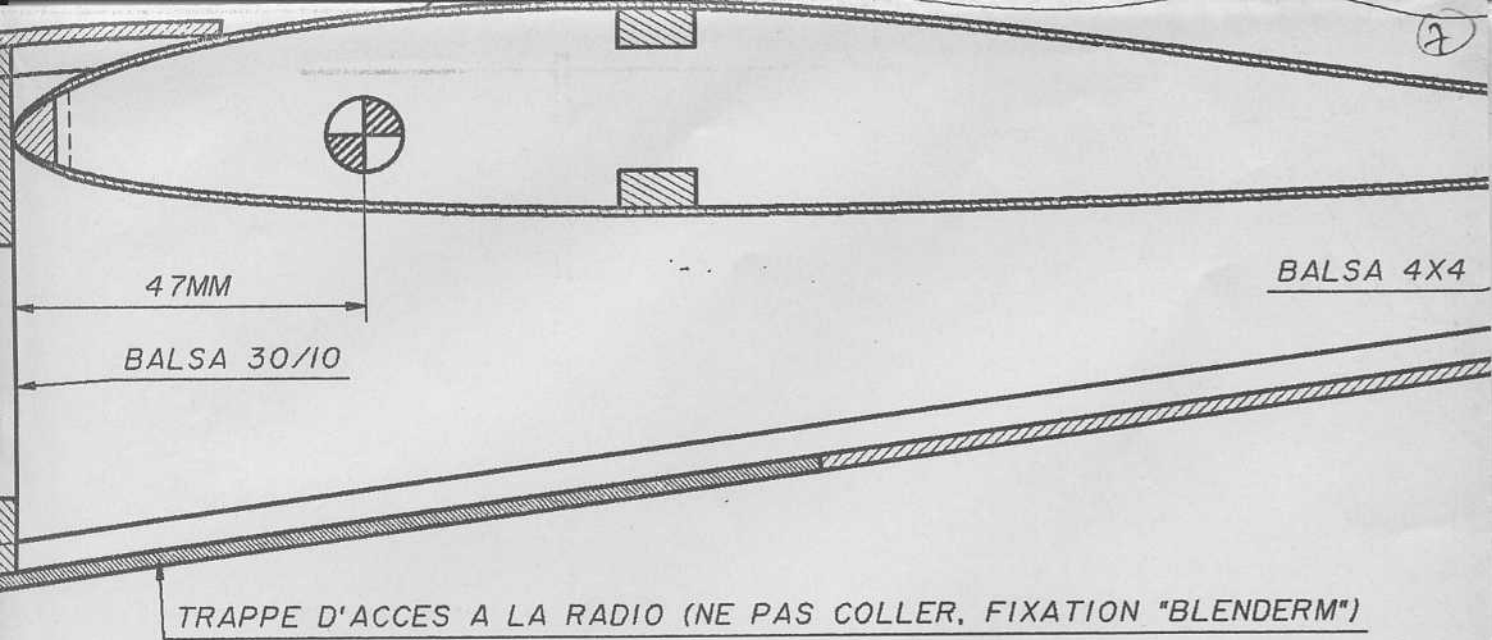
BALSA 20/10

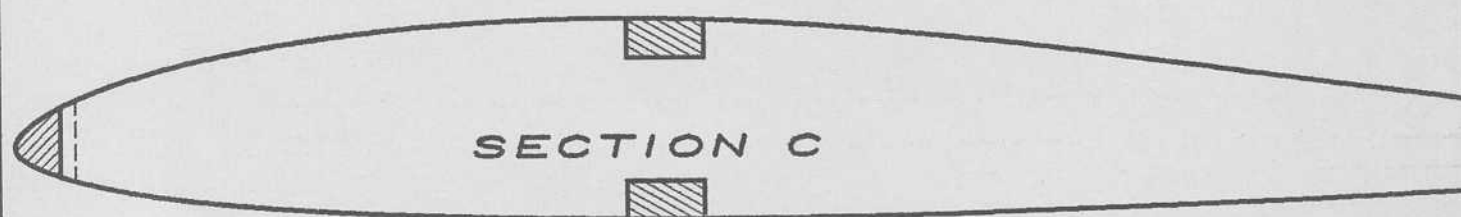
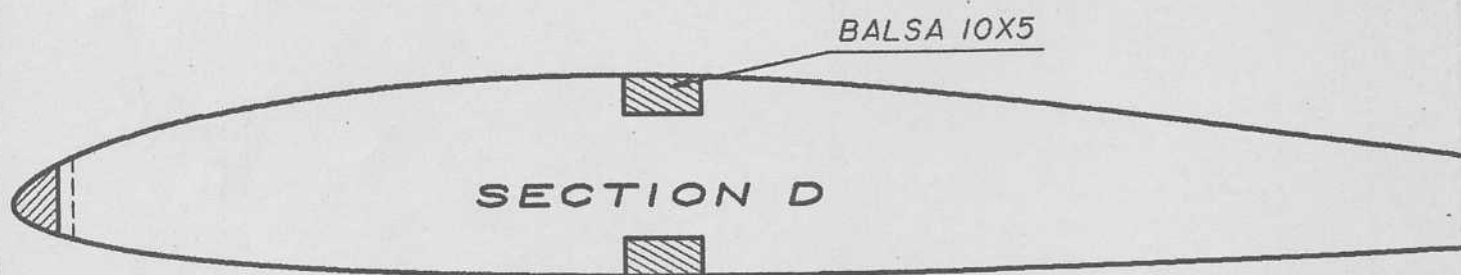
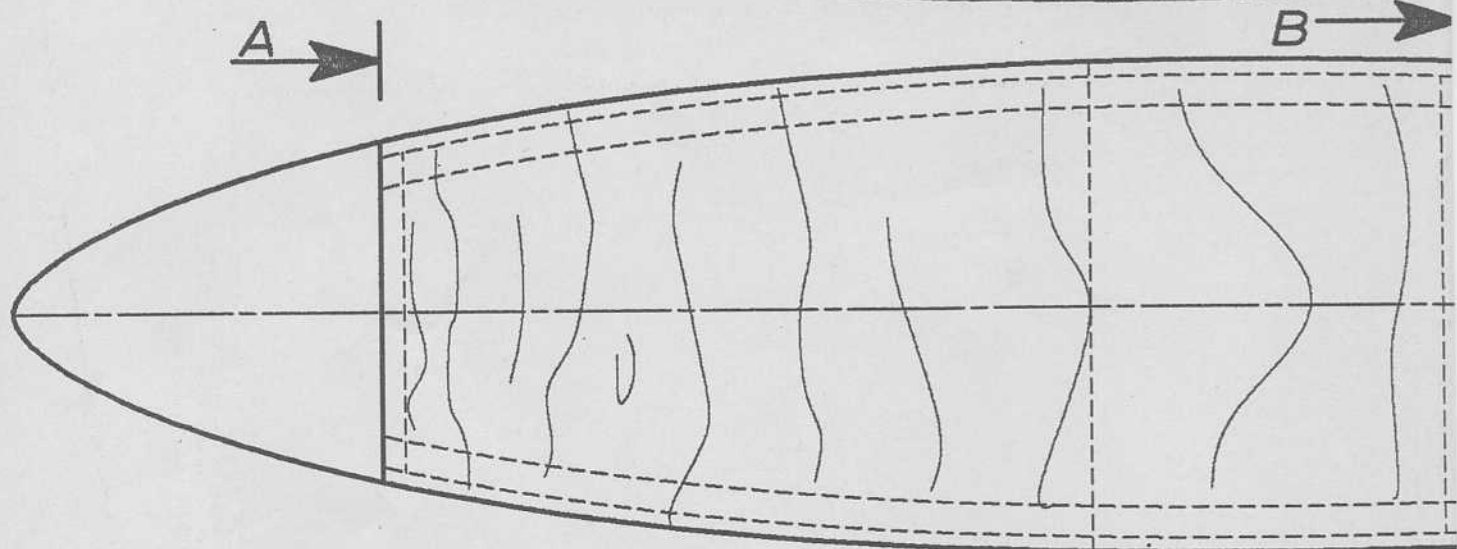
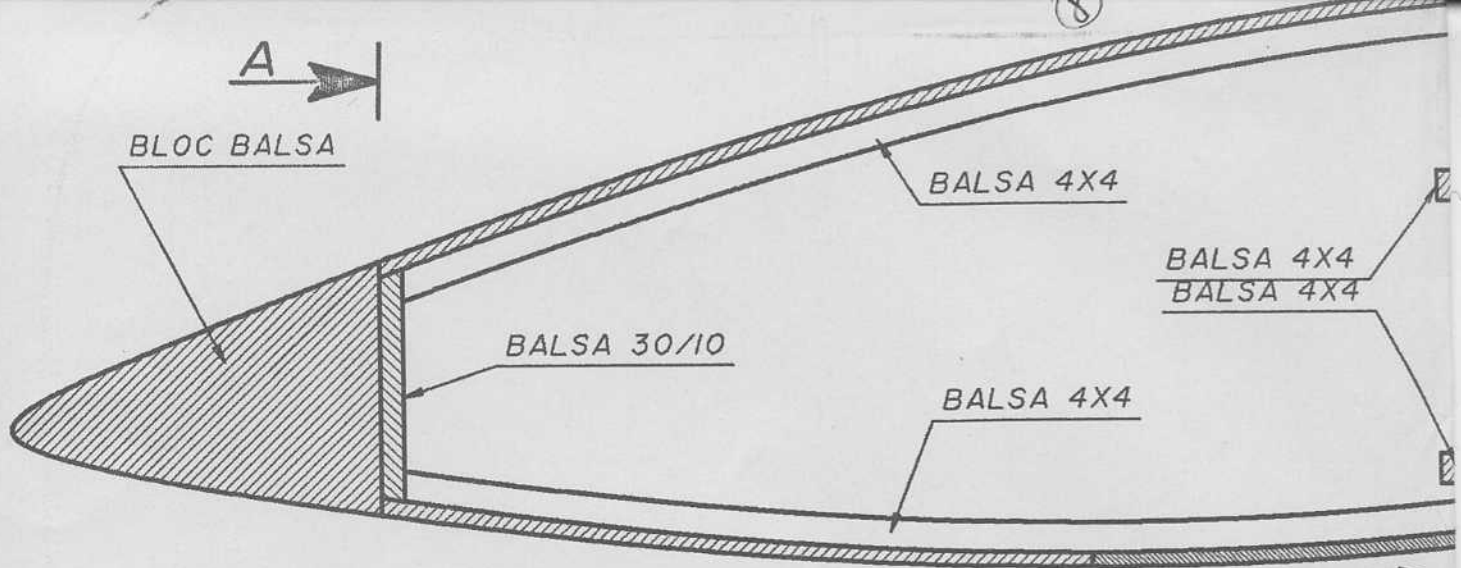
BALSA 4X4

BALSA 20/10

ENVERGURE: 1 045 MM
LONGUEUR: 478 MM
POIDS: 420 GR
SURFACE: 26 DM²
CHARGE ALAIRE: 16 GR/DM²
PROFIL: EPPLER 186

DECOUPEZ CETTE PARTIE DU PLAN





UN PLAN *RCM*
 J-L COUSSOT
 PLAN ENCART DE AVRIL 87

SNOW BOOT