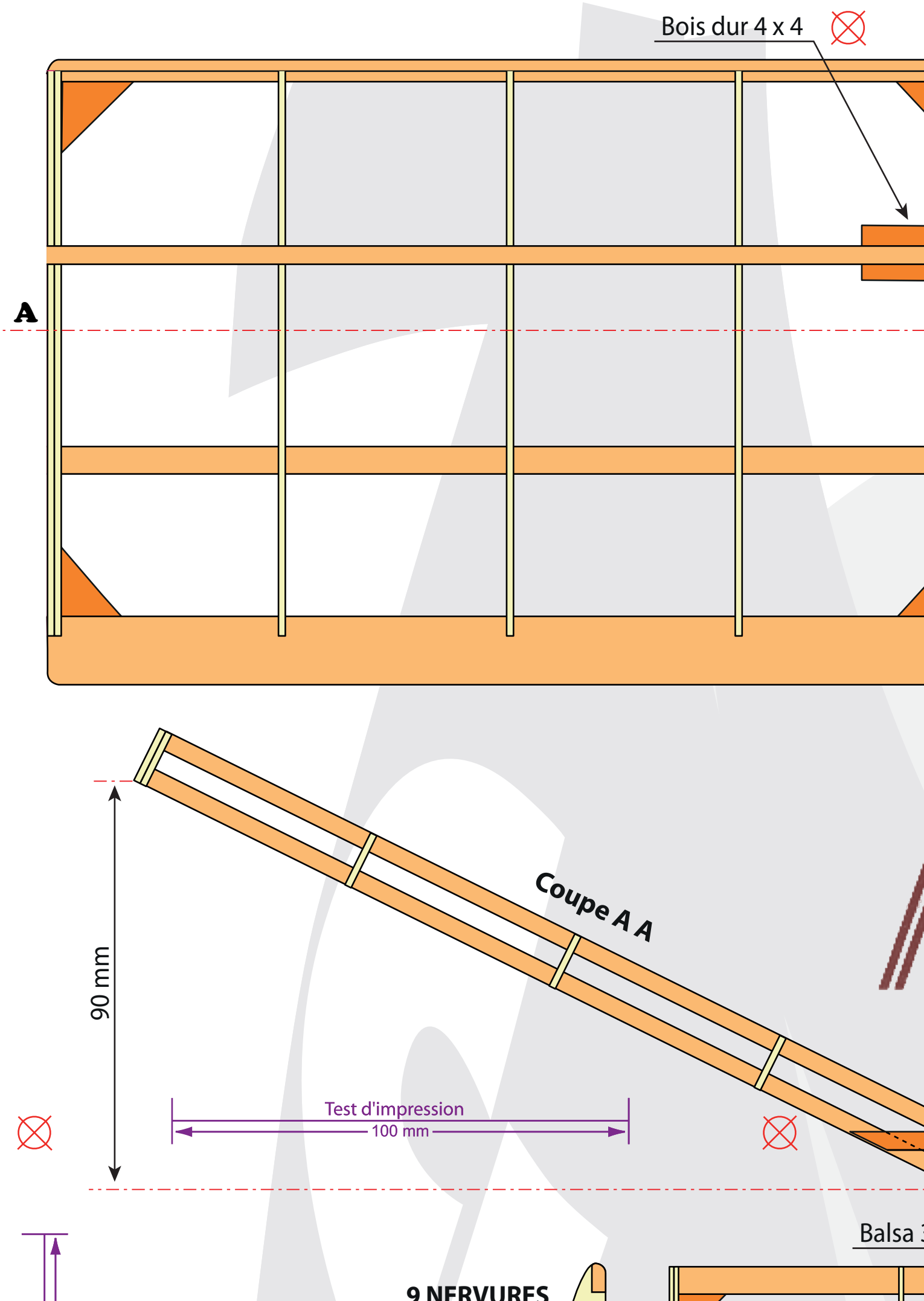
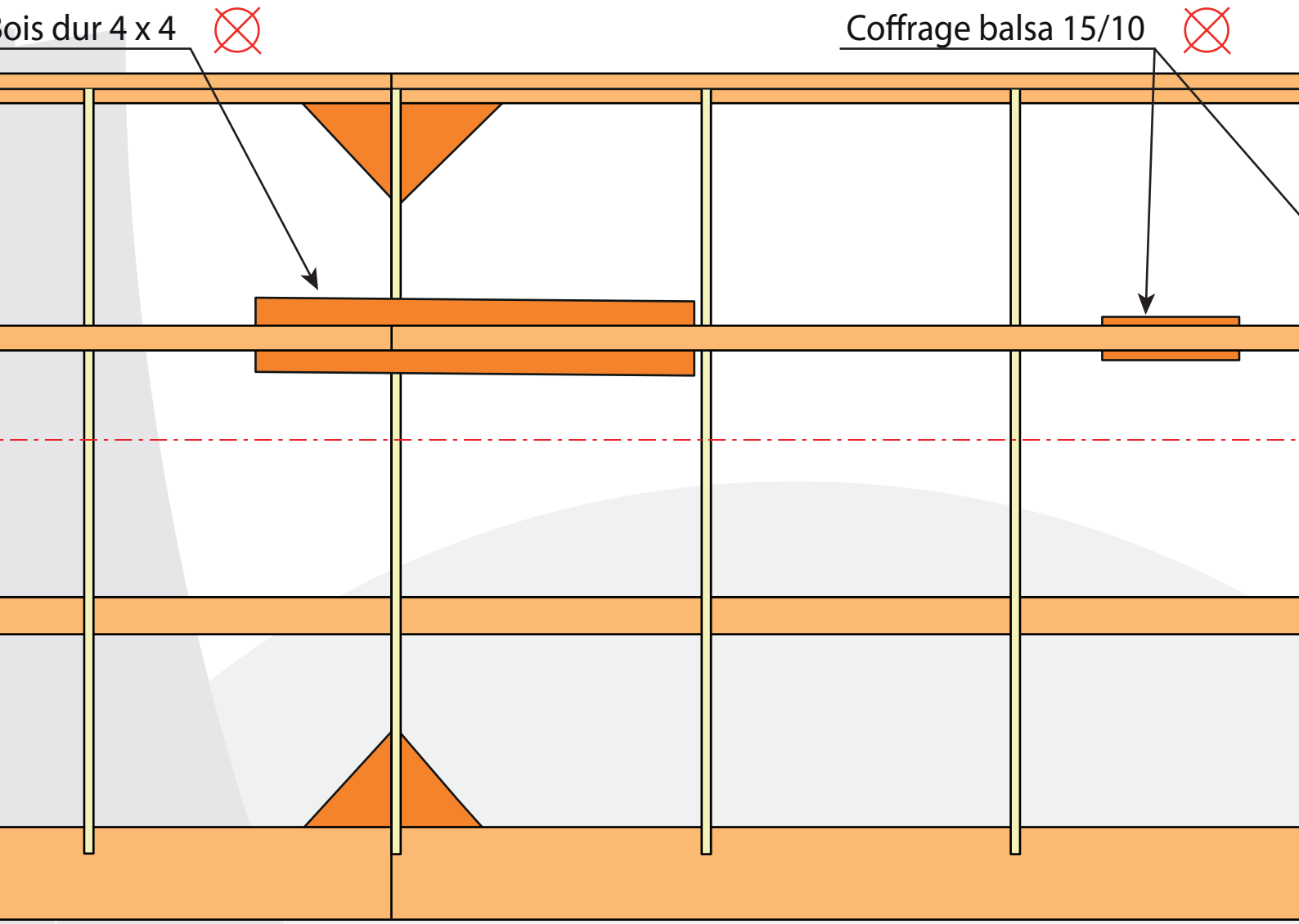
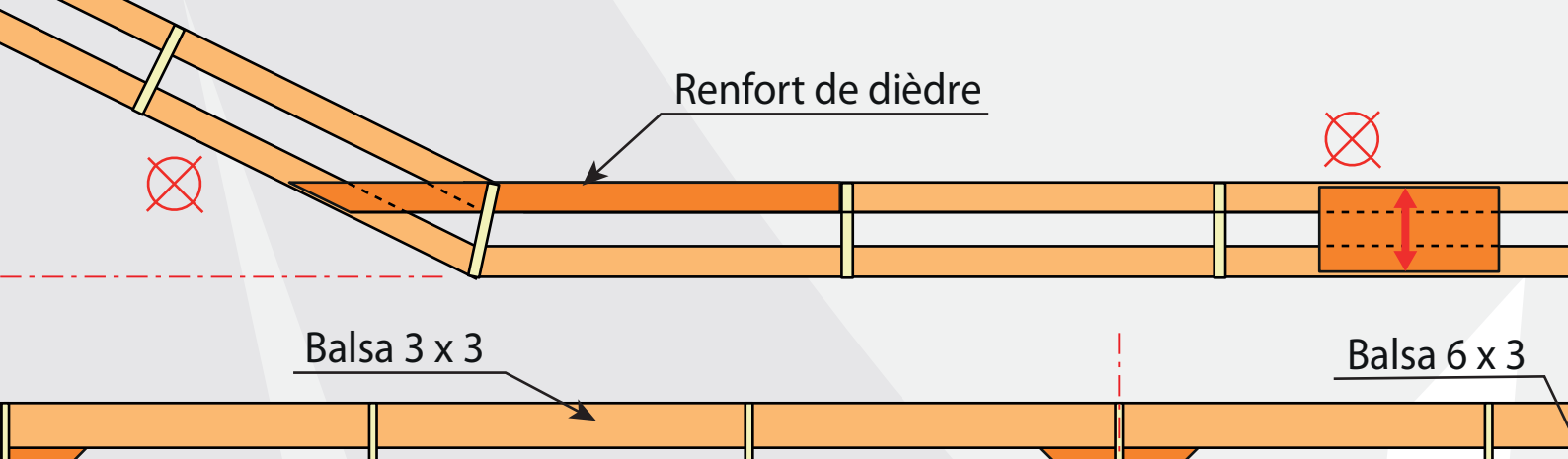
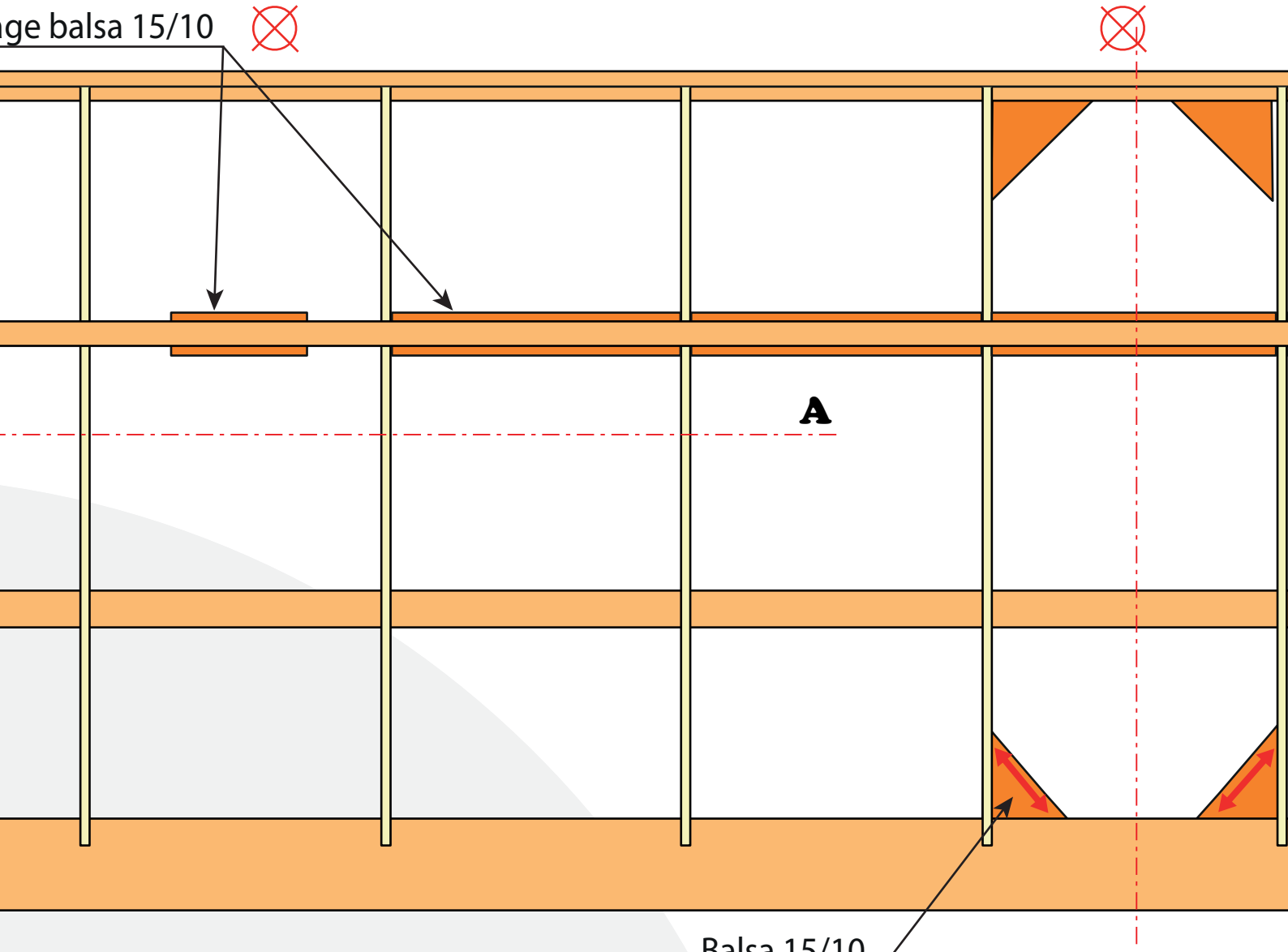

Bois dur 4 x 4
A
Coupe A A
90 mm
Test d'impression
100 mm
Balsa
9 NERVURES

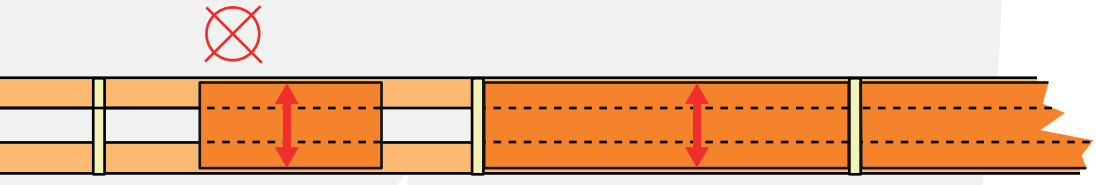

ois dur 4 x 4
Coffrage balsa 15/10

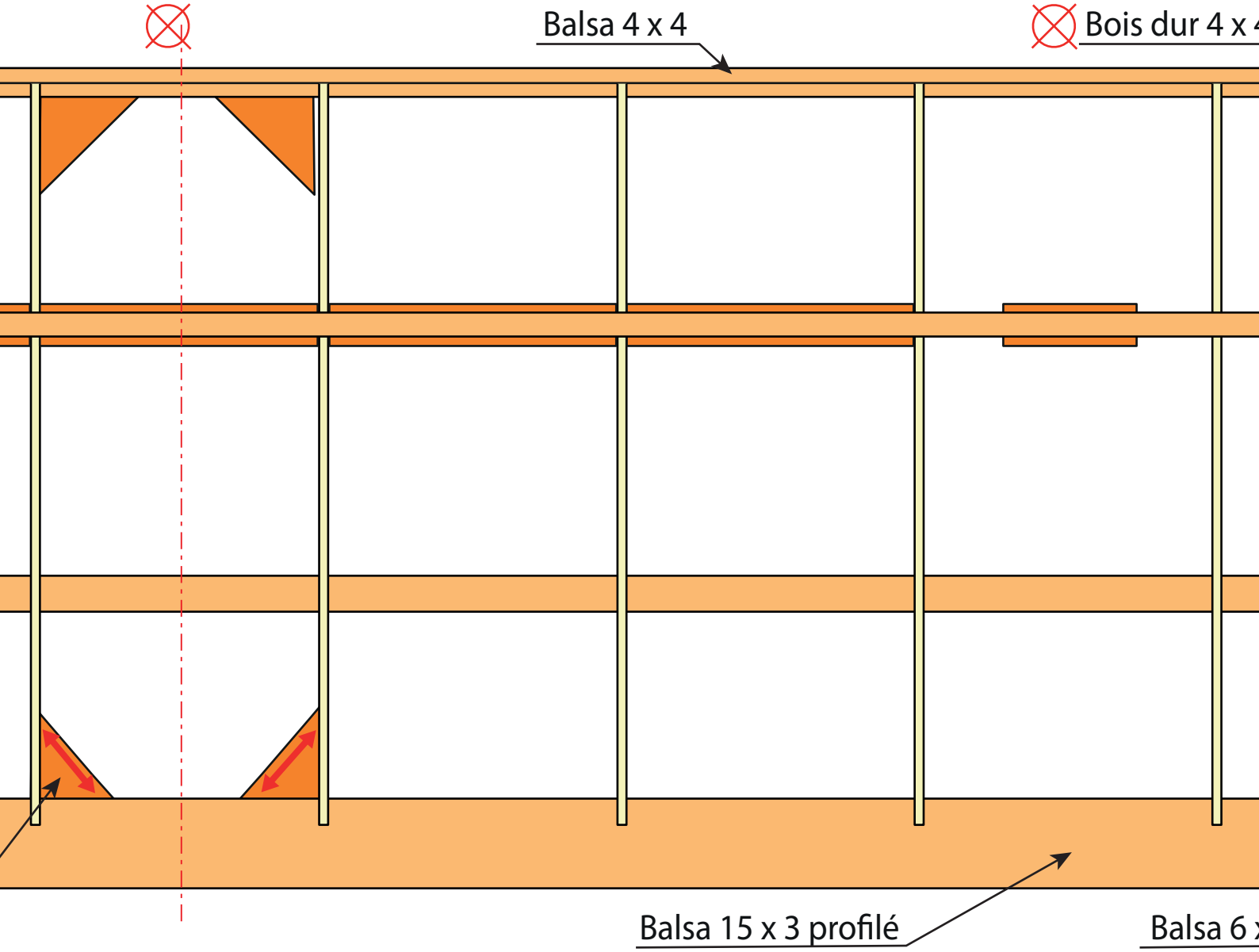
AURORA

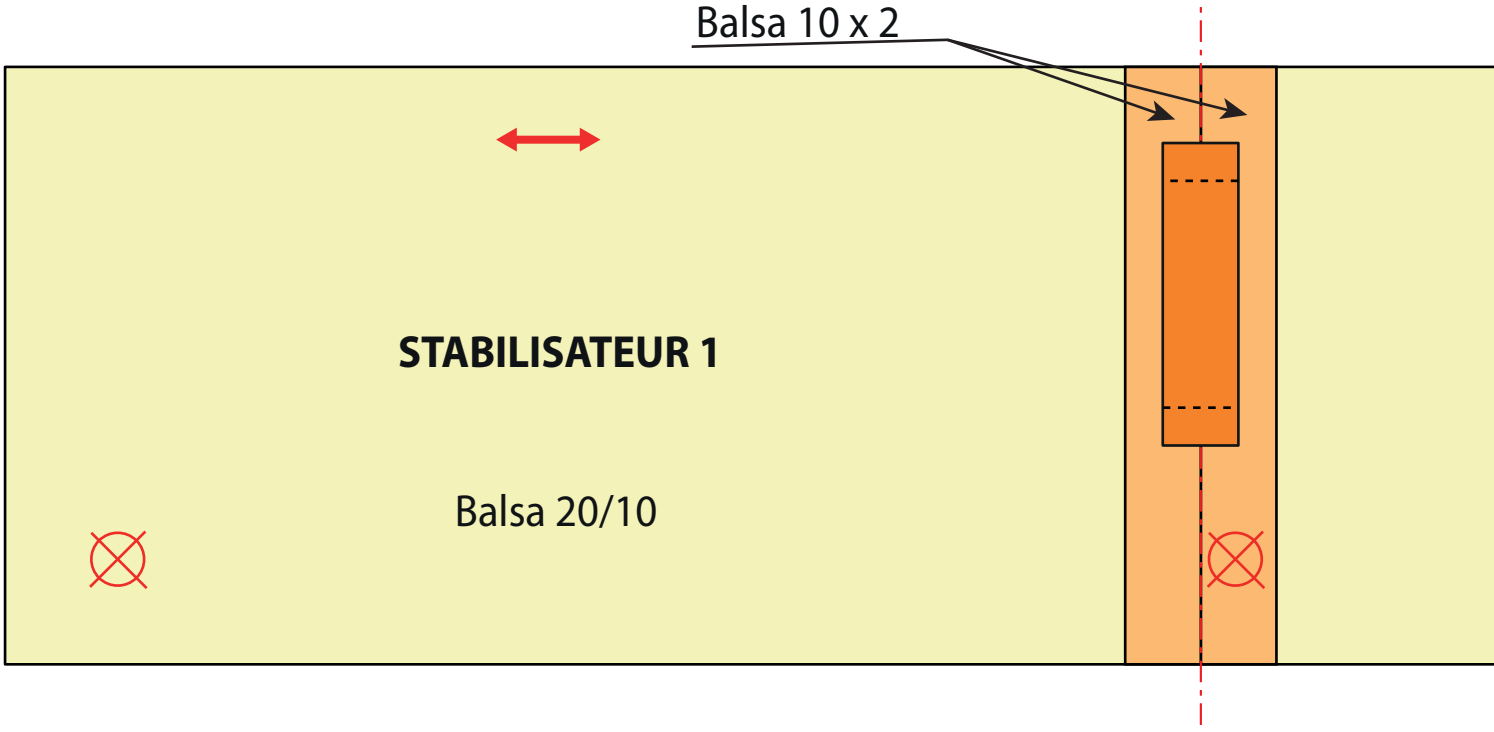

Renfort de dièdre
Balsa 3 x 3
Balsa 6 x 3

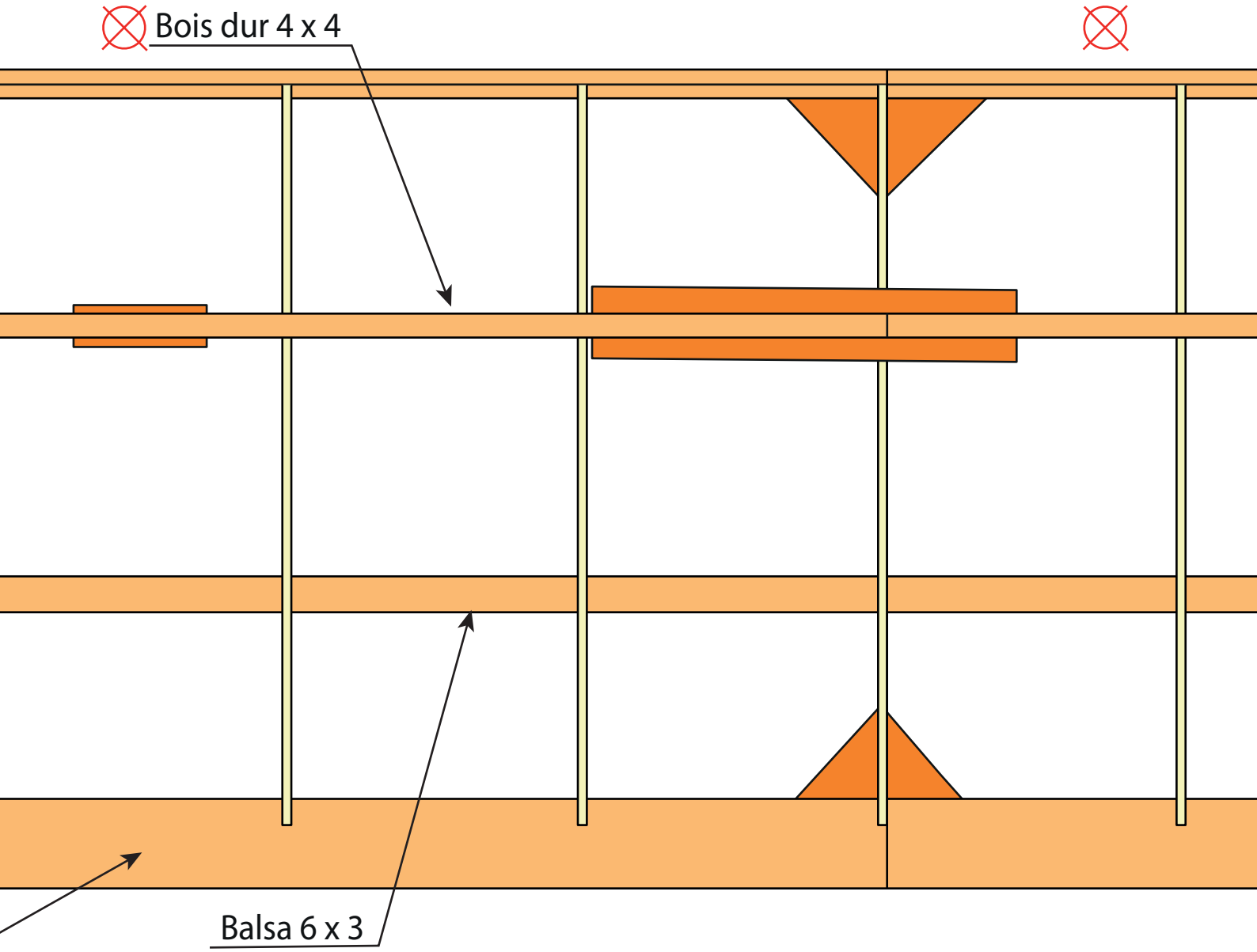


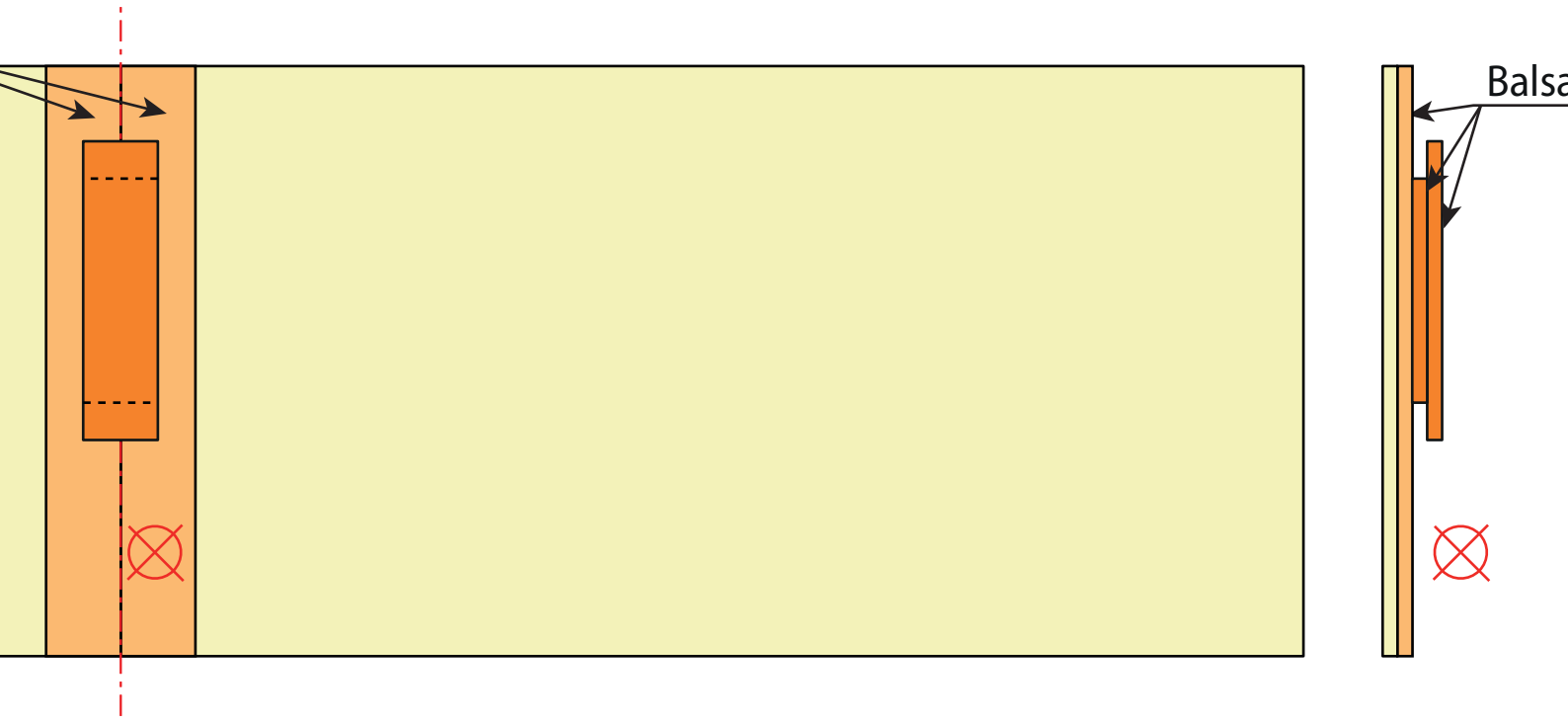
ORS IV

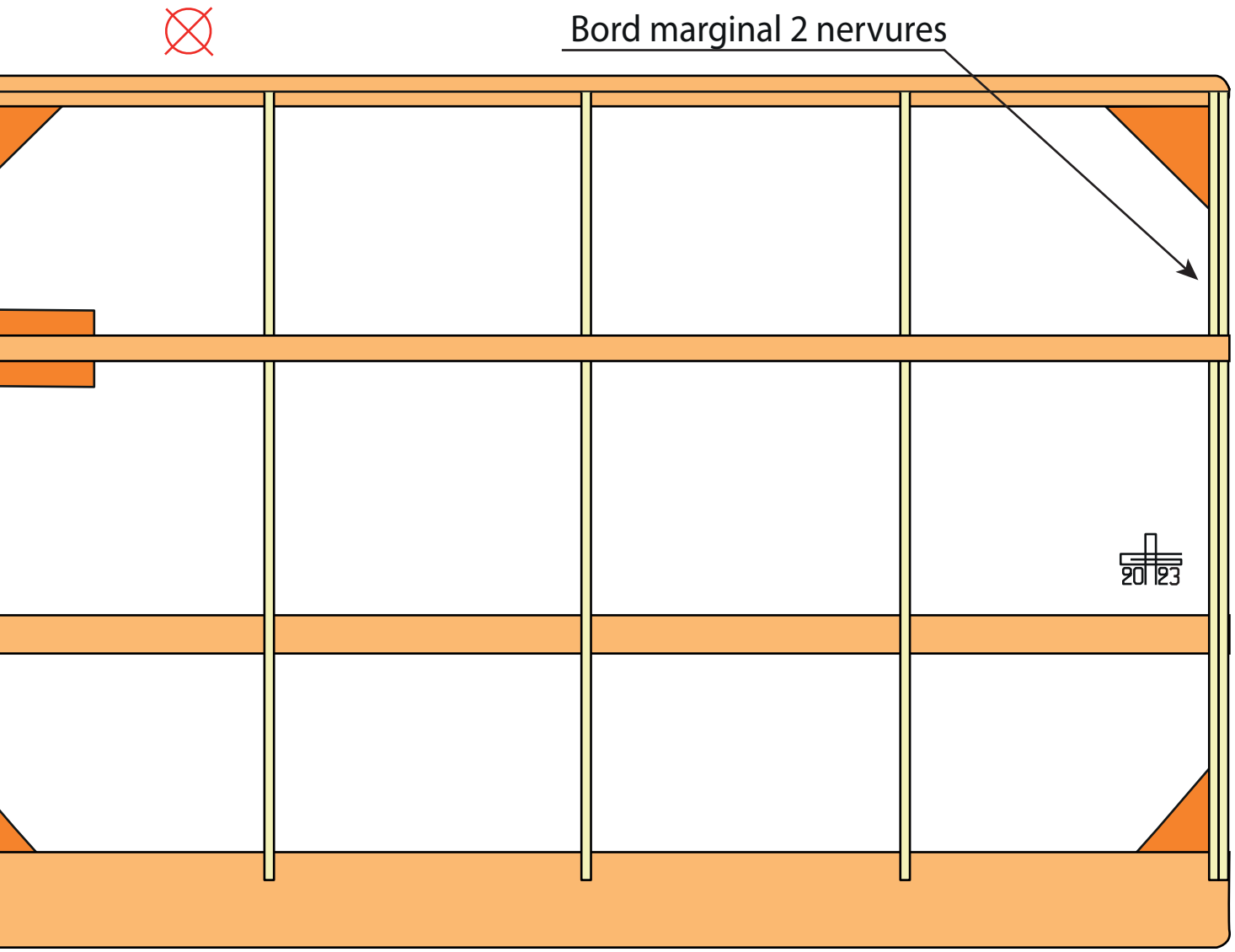



Balsa 4 x 4
Bois dur 4 x
Balsa 15 x 3 profilé
Balsa 6

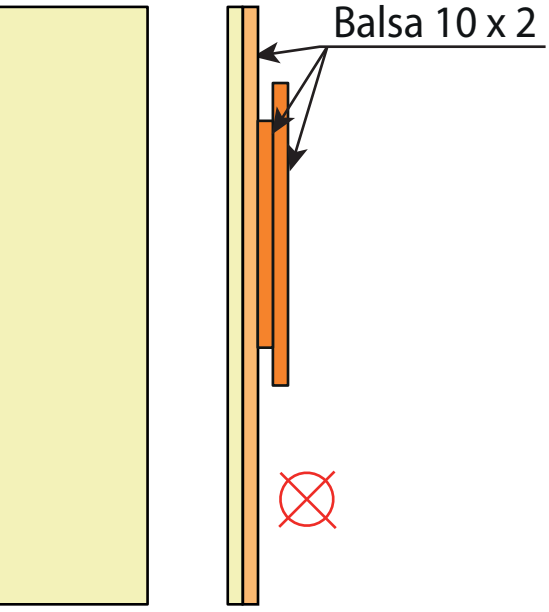

Balsa 10 x 2
STABILISATEUR 1
Balsa 20/10


Bois dur 4 x 4
Balsa 6 x 3

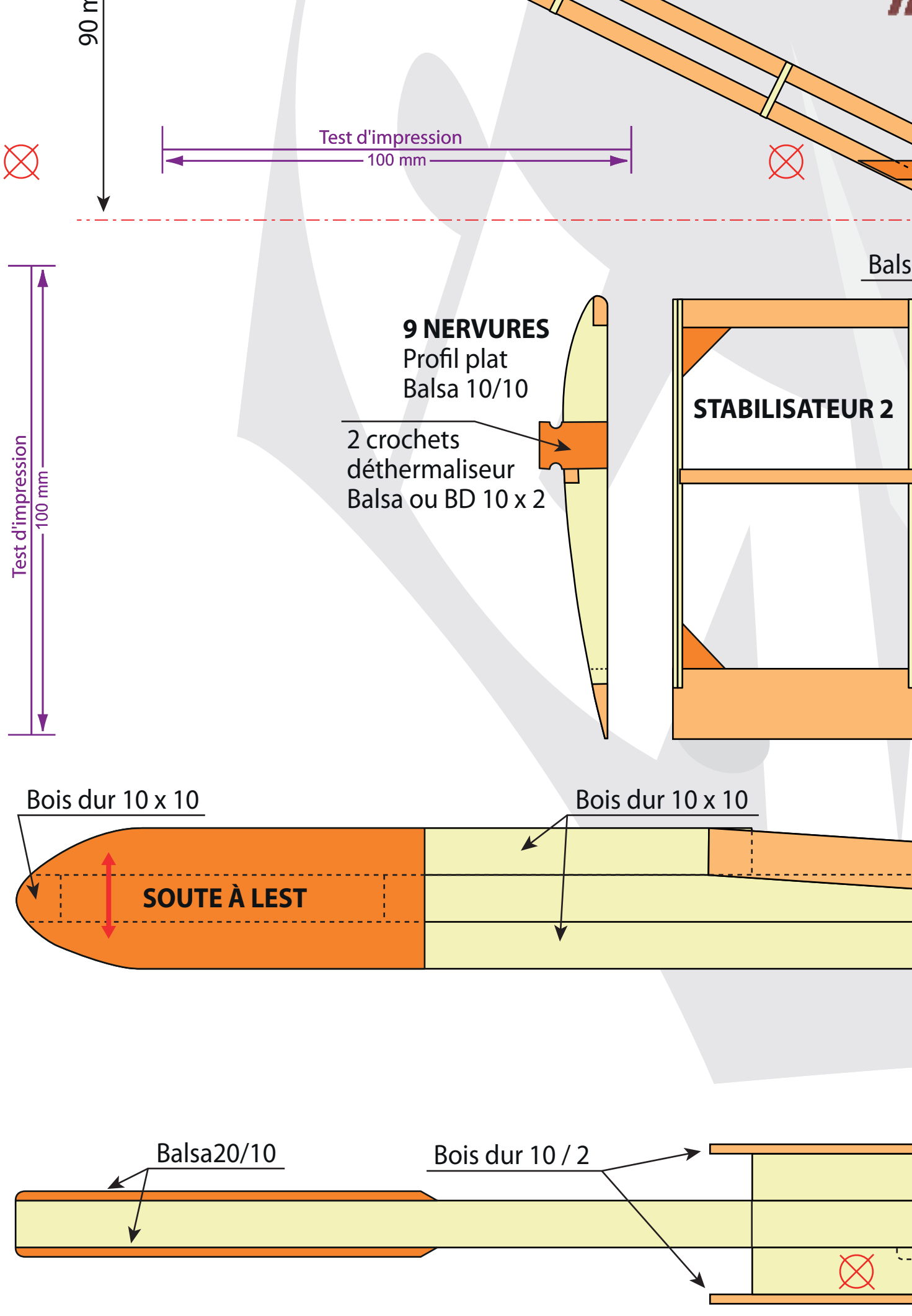

Balsa

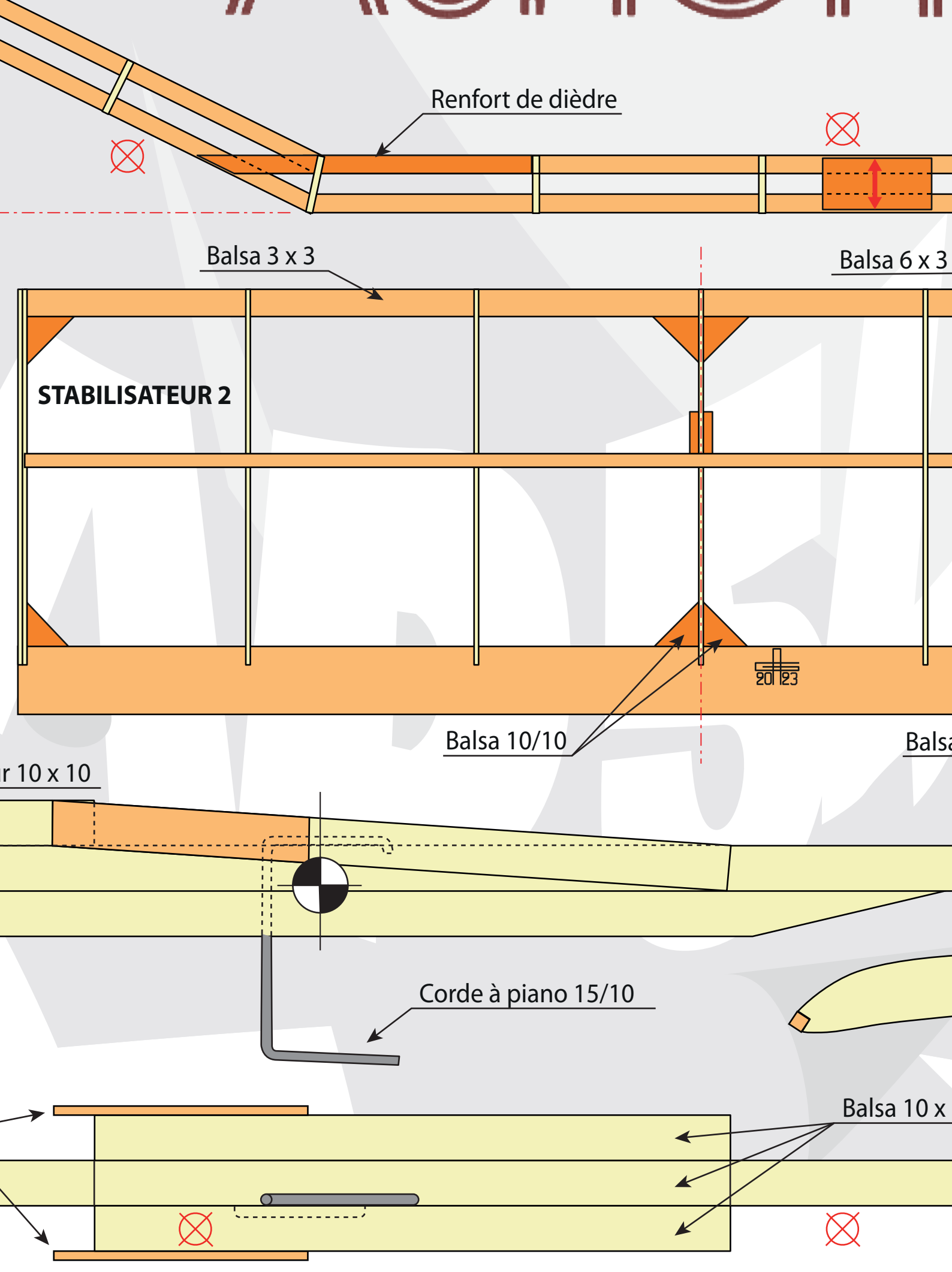


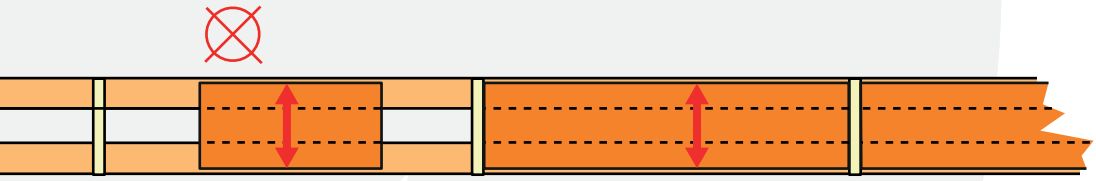
http://clap54.free.fr

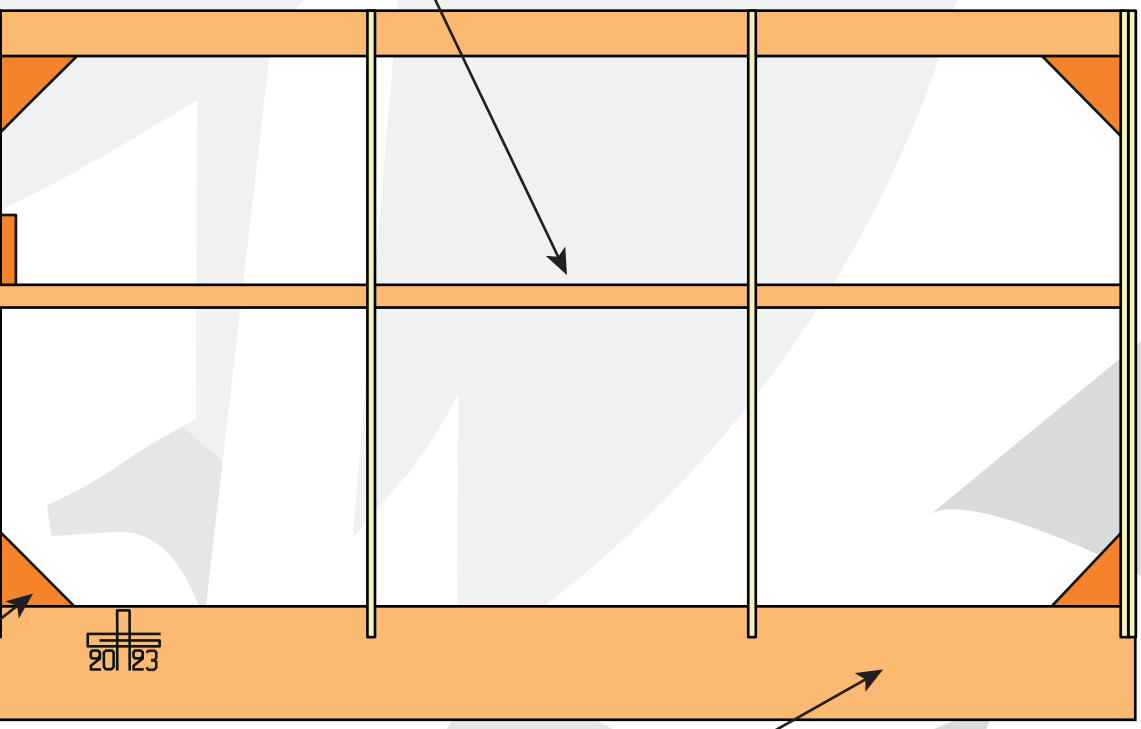


Envergure	920 mm
Longueur	720 mm
Surface aile	12 dm2
Surface stabilo	2,5 dm2
Surface totale	14,5 dm2
Centrage	38%
Allongement	4


90 mm
Test d'impression
100 mm
Test d'impression
100 mm
9 NERVURES
Profil plat
Balsa 10/10
2 crochets
déthermaliseur
Balsa ou BD 10 x 2
STABILISATEUR 2
Bois dur 10 x 10
Bois dur 10 x 10
SOUTE À LEST
Balsa20/10
Bois dur 10 / 2


Renfort de dièdre
Balsa 3 x 3
Balsa 6 x 3
STABILISATEUR 2
20 23
Balsa 10/10
Balsa
r 10 x 10
Corde à piano 15/10
Balsa 10 x





Ce plan est publié s
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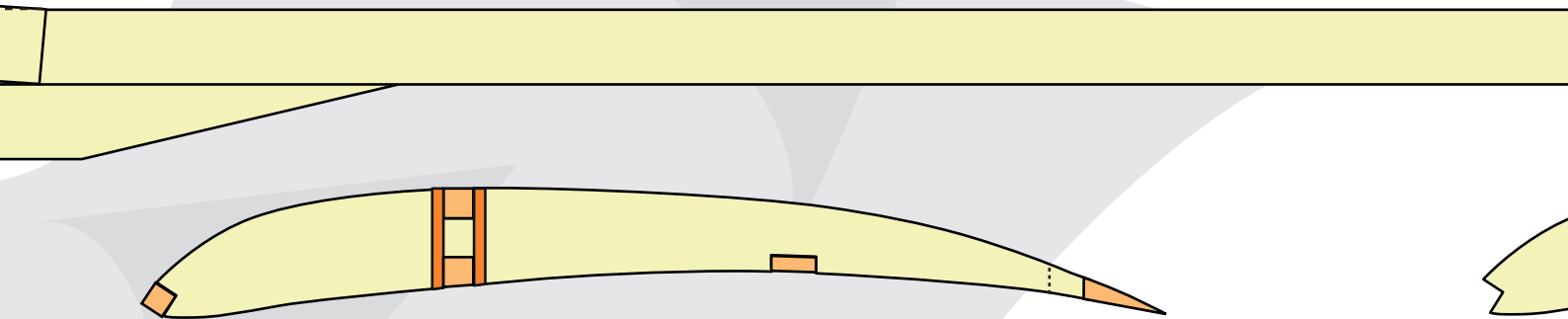
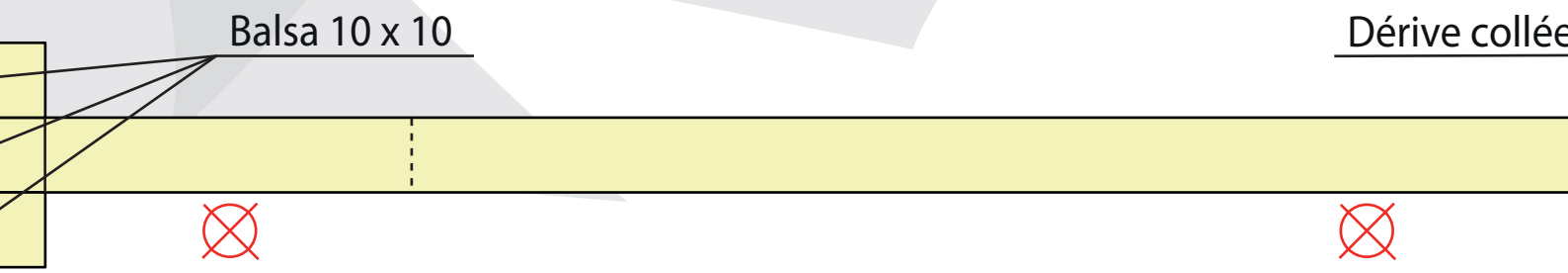
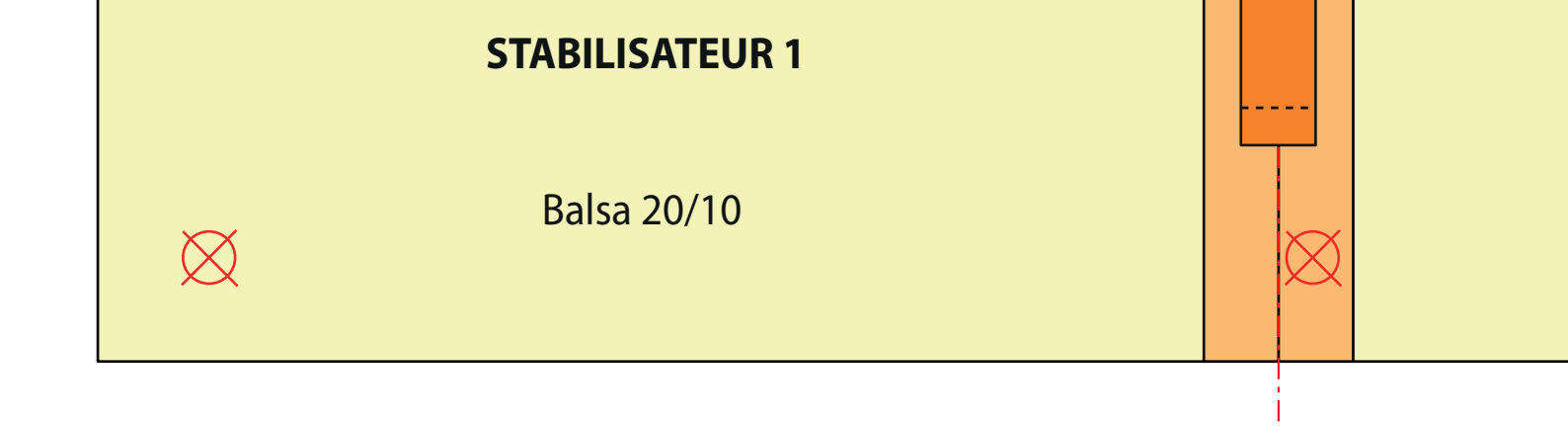
Le plan original es
d'Aviation-CLA

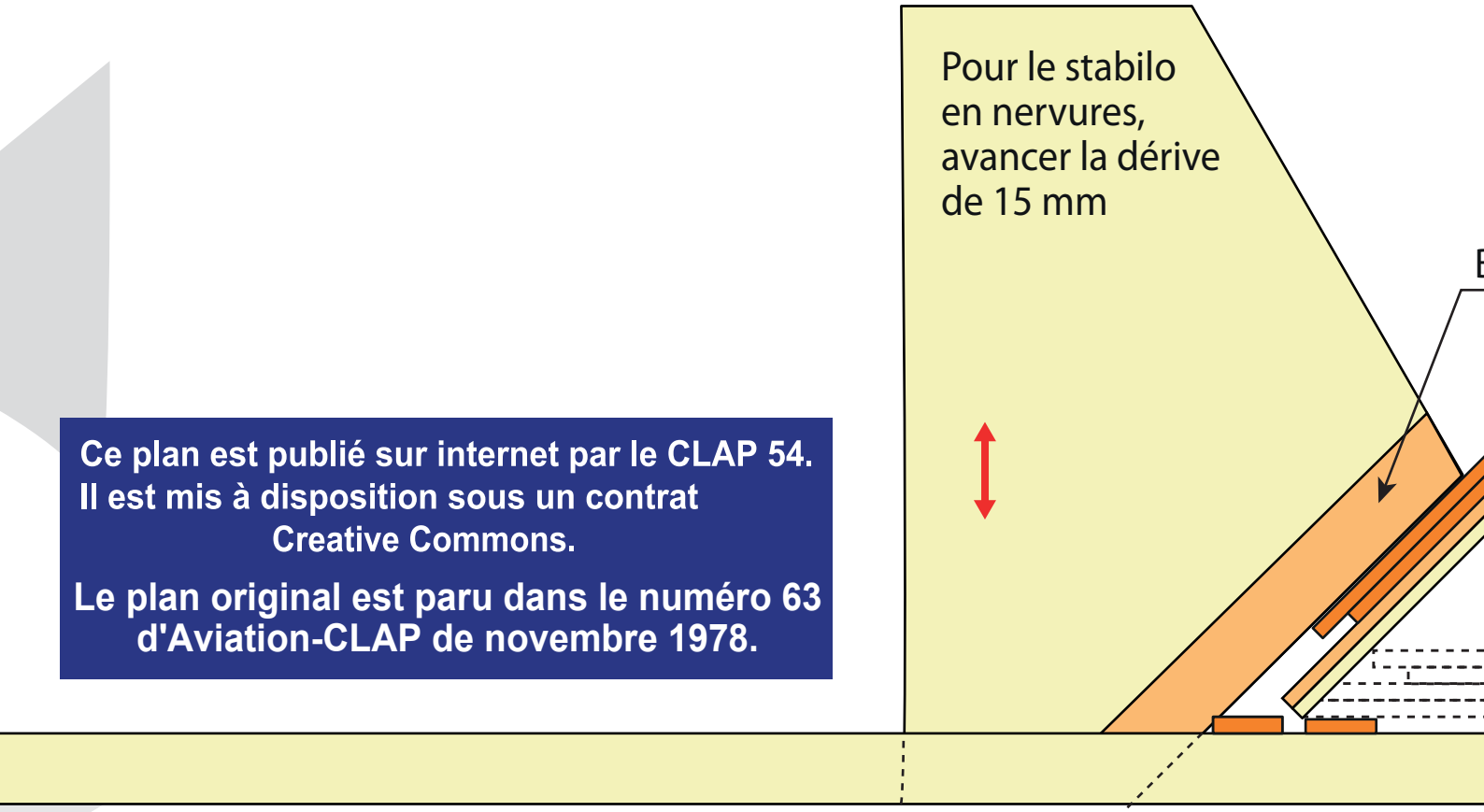




STABILISATEUR 1

Balsa 20/10





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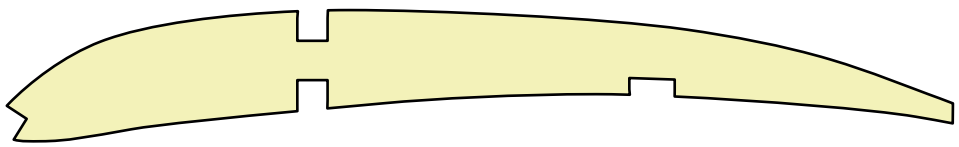
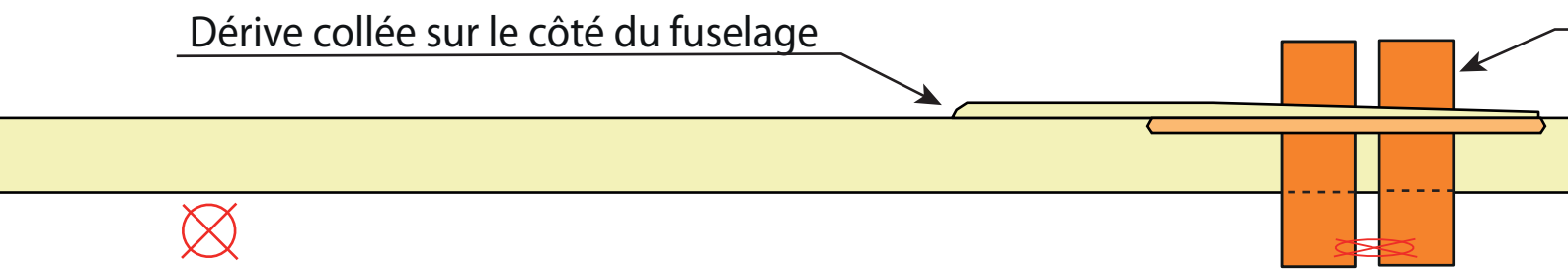
**Le plan original est paru dans le numéro 63
d'Aviation-CLAP de novembre 1978.**

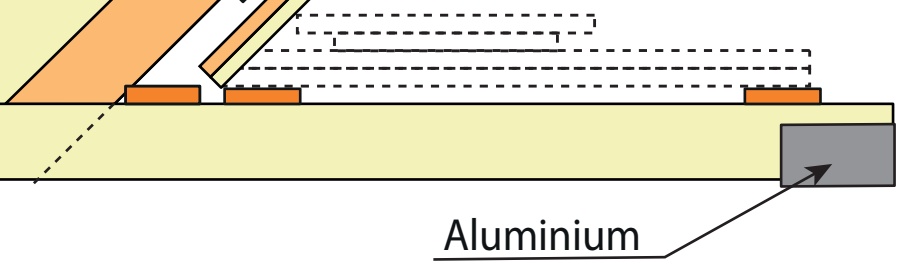




abilo
res,
a dérive
n

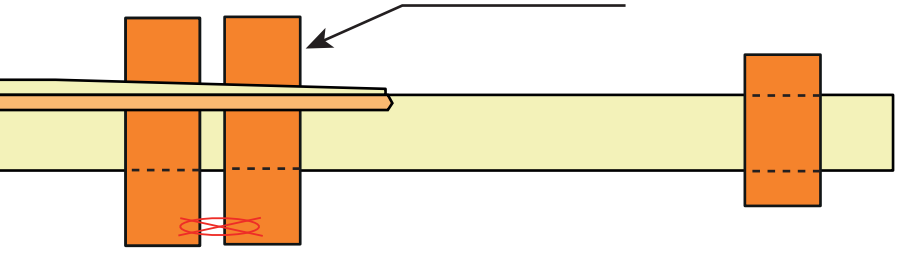
Balsa 10 x 2

Position déthermalisée
du stabilisateur (45°)

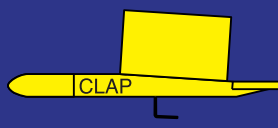


Aluminium

Balsa 10 x 2



LIGUE F
ET DE



Echelle 1/10

Sur internet
le 25 mars 2023
par Alain GLESS

AURO

Planeur

Envergure	920 mm
Longueur	720 mm
Surface aile	12 dm2
Surface stabilo	2,5 dm2
Surface totale	14,5 dm2
Centrage	38%
Allongement	4

LIGUE FRANCAISE DE L'ENSEIGNEMENT ET DE L'EDUCATION PERMANENTE

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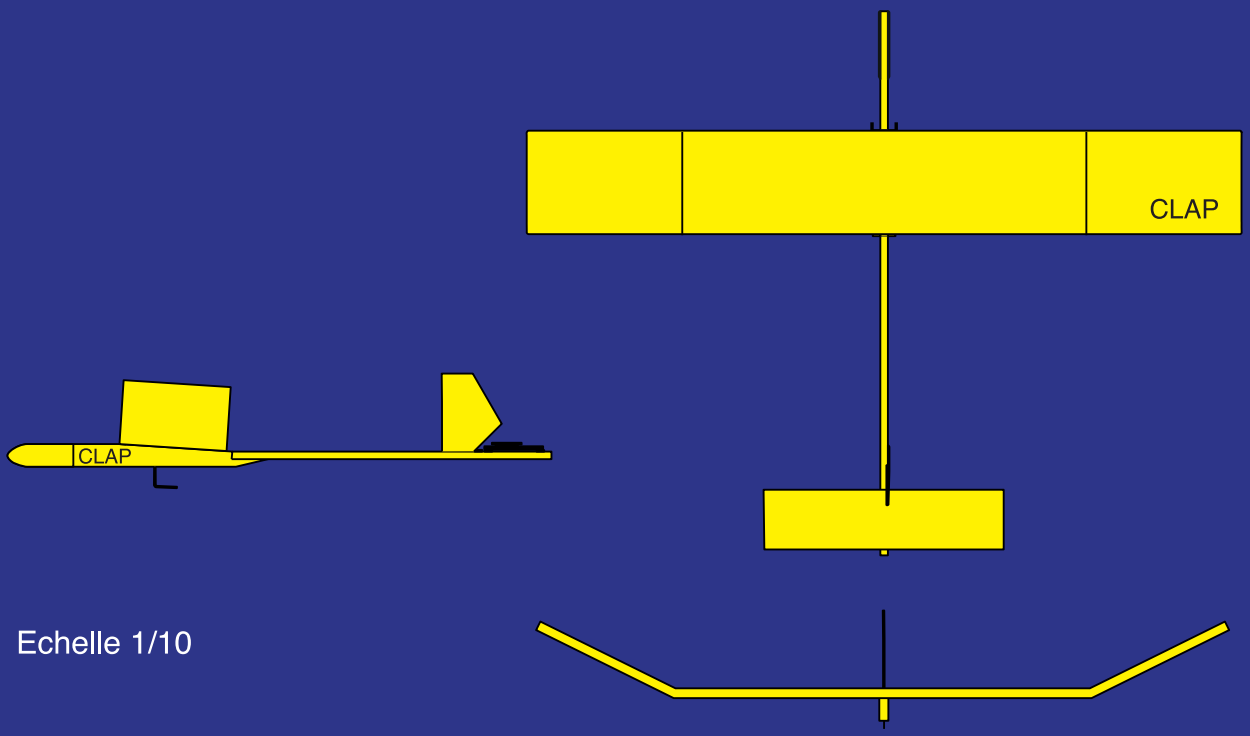

Echelle 1/10

Sur internet le 25 mars 2023 par Alain GLESS	Sur ordinateur le 23 mars 2023 par Alain GLESS	Dessiné par F. PÉPIN en novembre 1975	Mis au point par Paul BATAILLOU en septembre 1973

AURORE IV

Planeur de début

AVIATION CLAP

L.F.E.

CLAP 73 **Savoie**