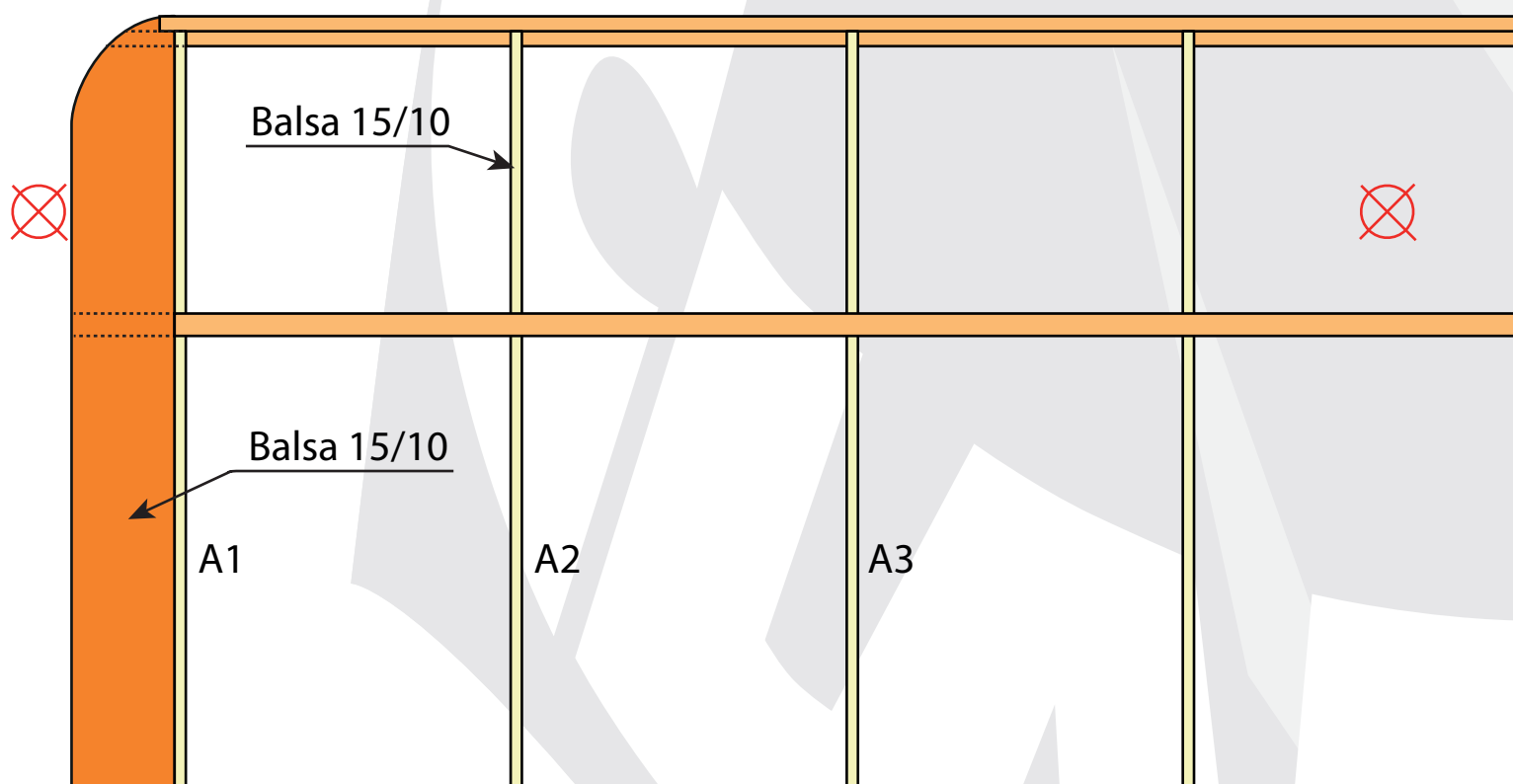
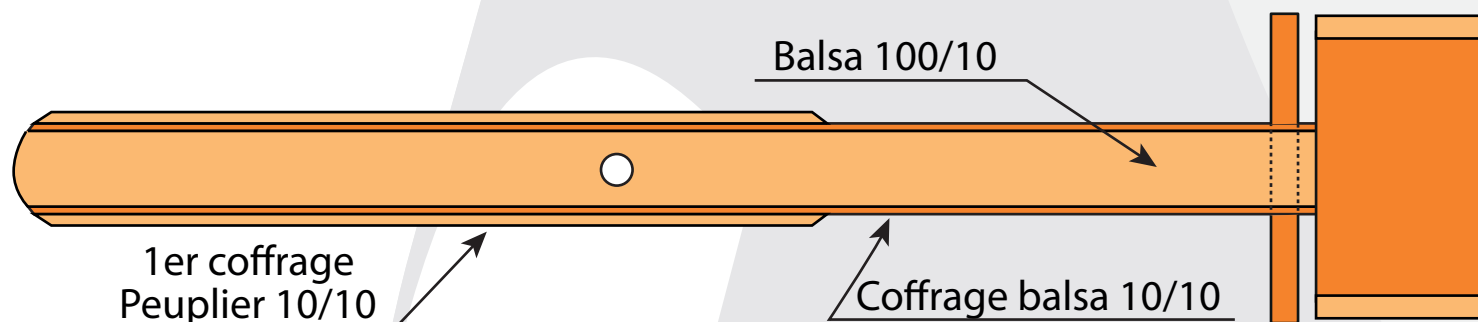
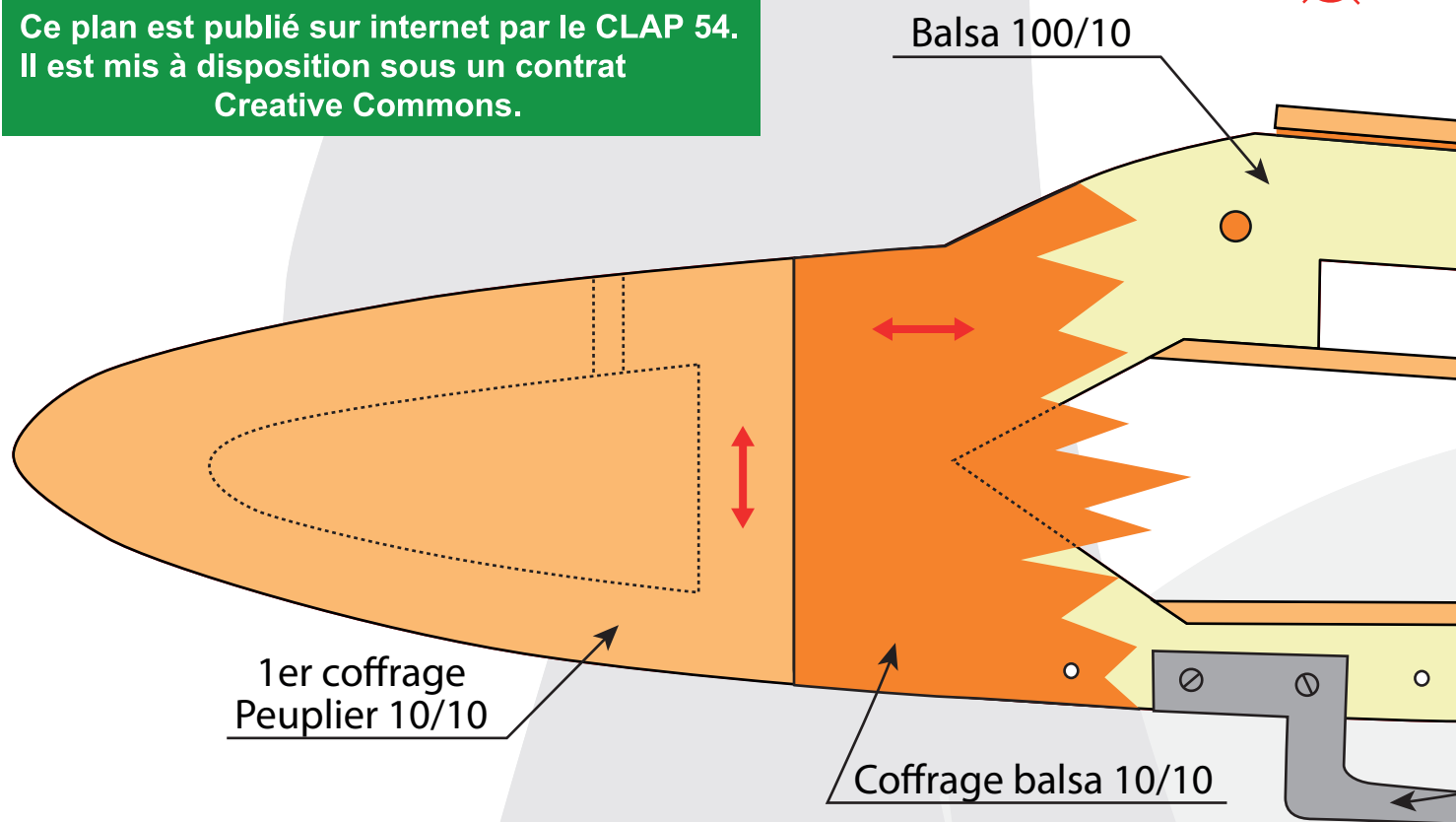
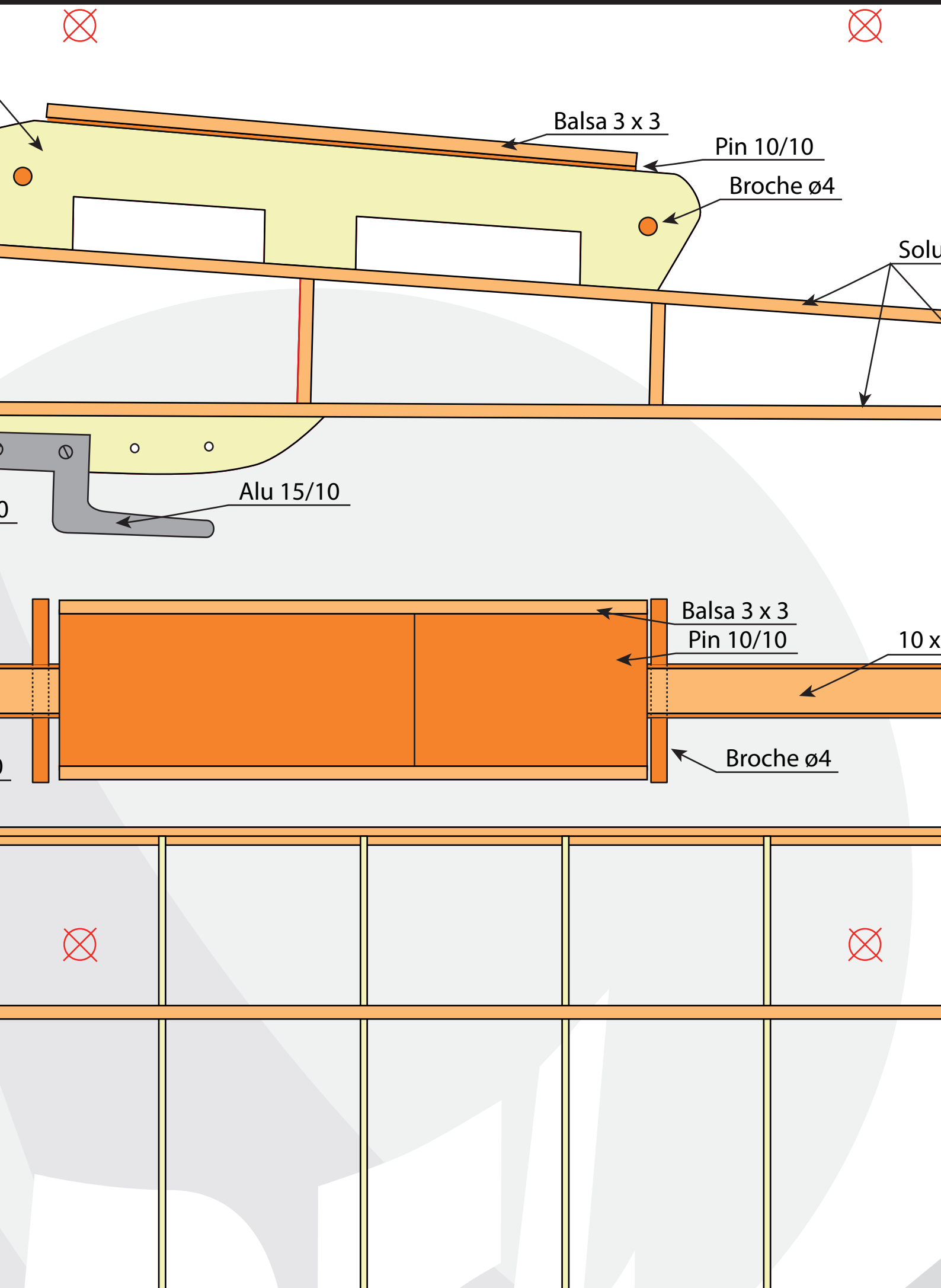


Ce plan est publié sur internet par le CLAP 54.
Il est mis à disposition sous un contrat
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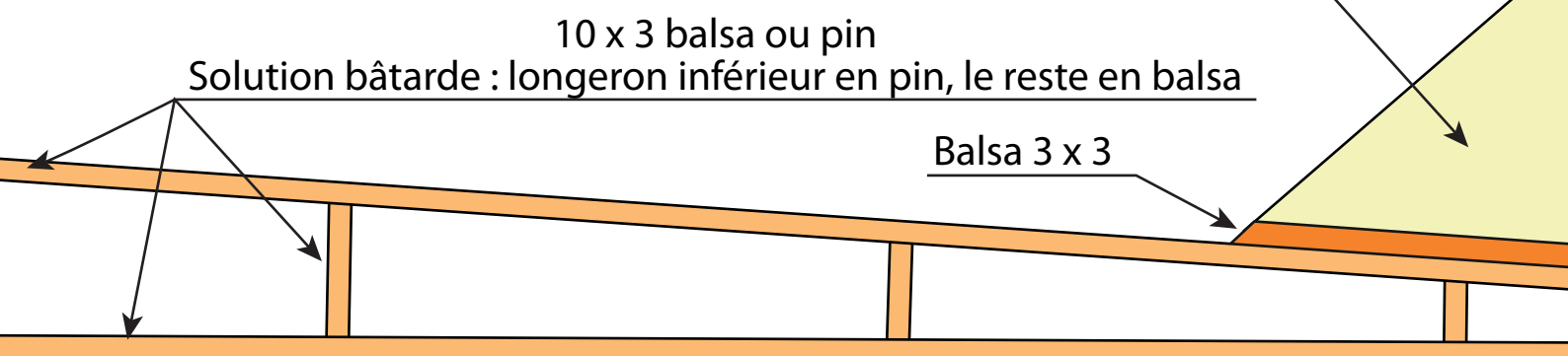


Support d'aile

Vu de face

10

ø4

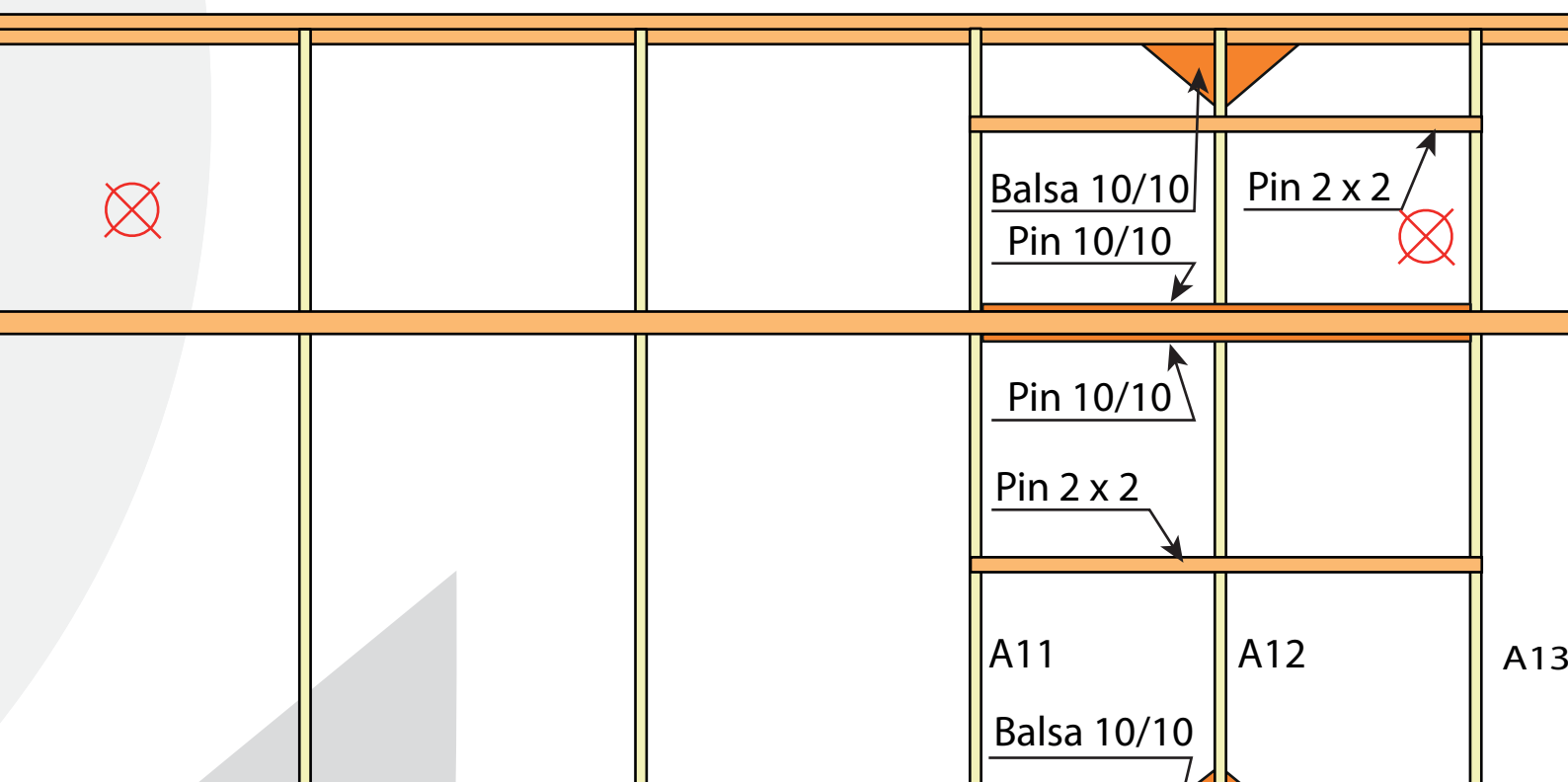


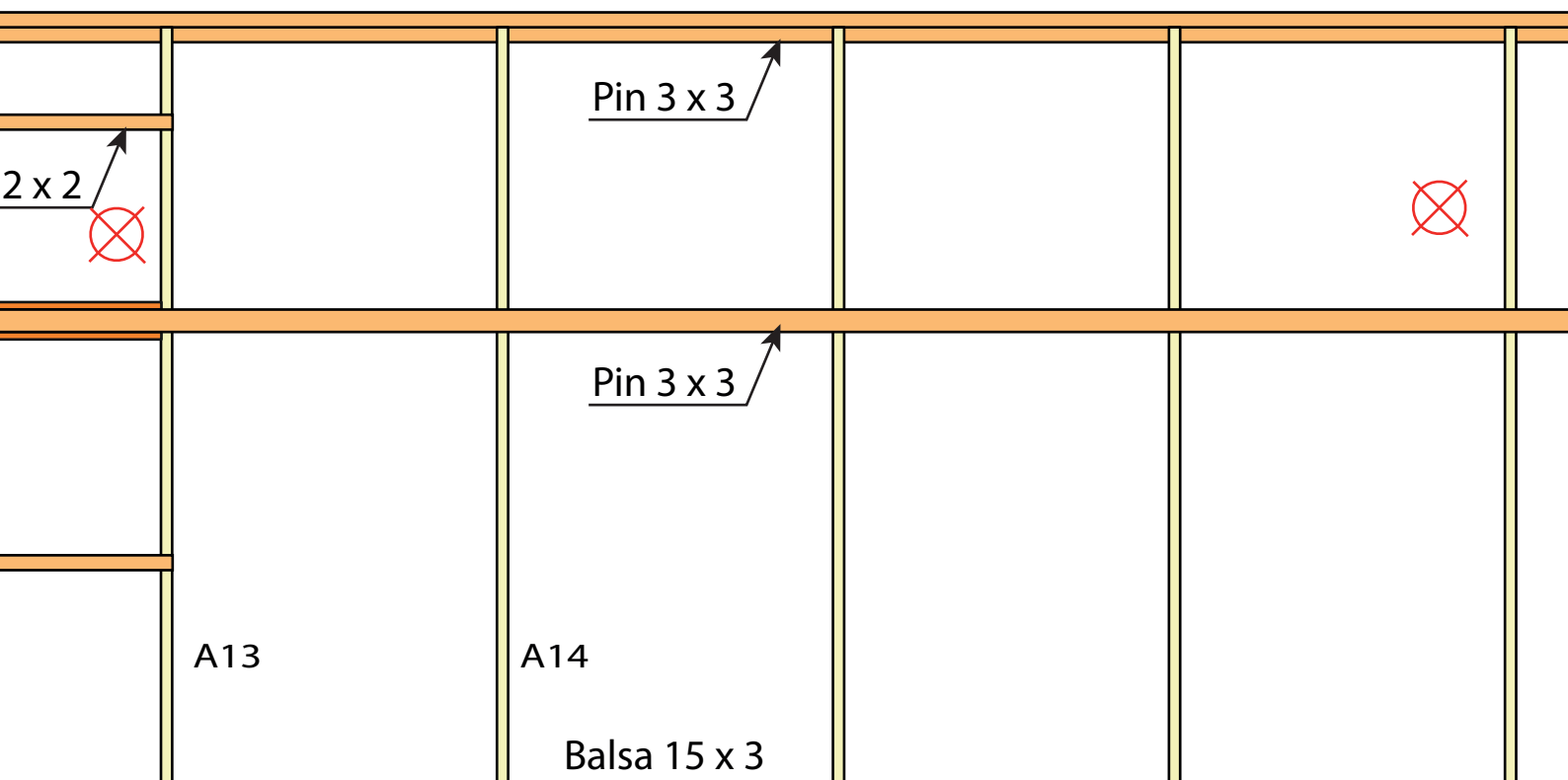
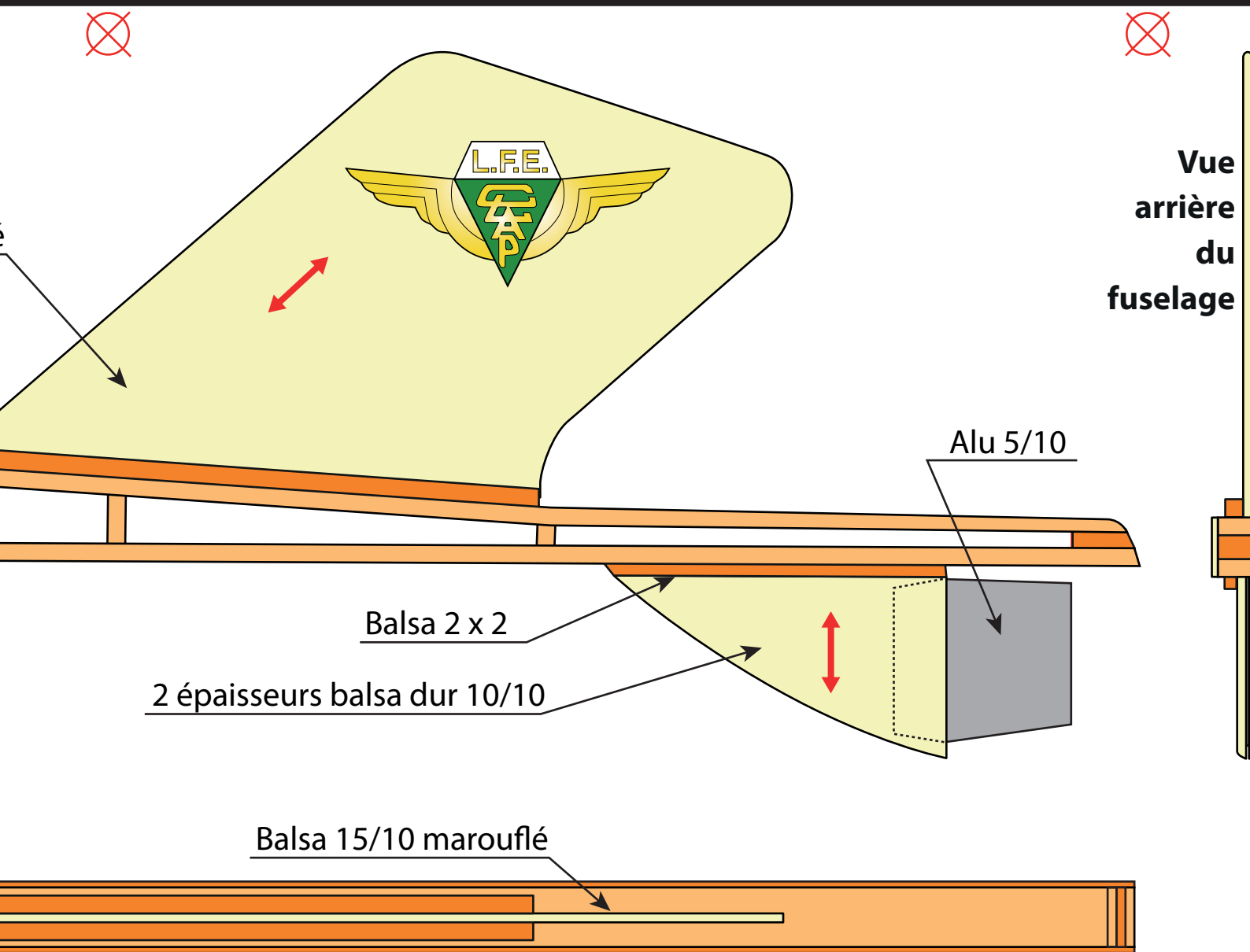
<http://clap54.free.fr>

2 ép



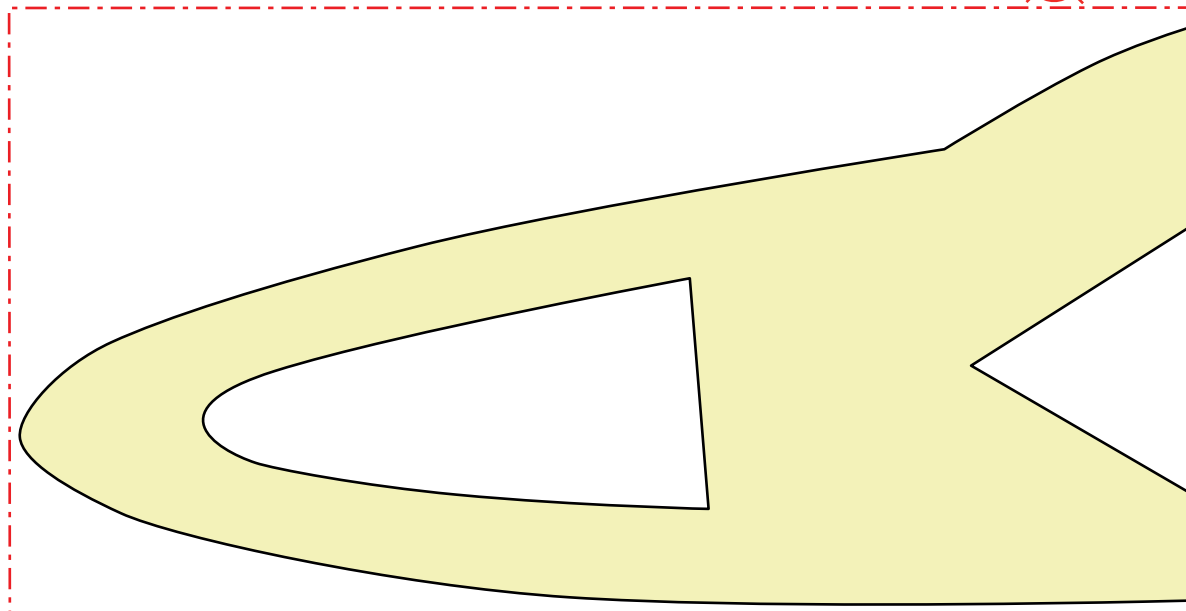
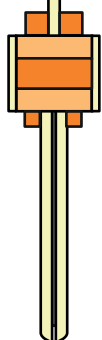
ø4





**Vue
arrière
du
fuselage**

0

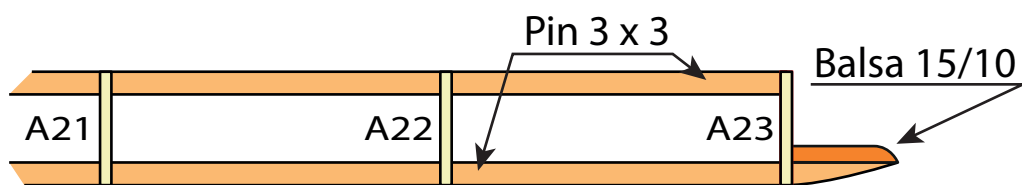
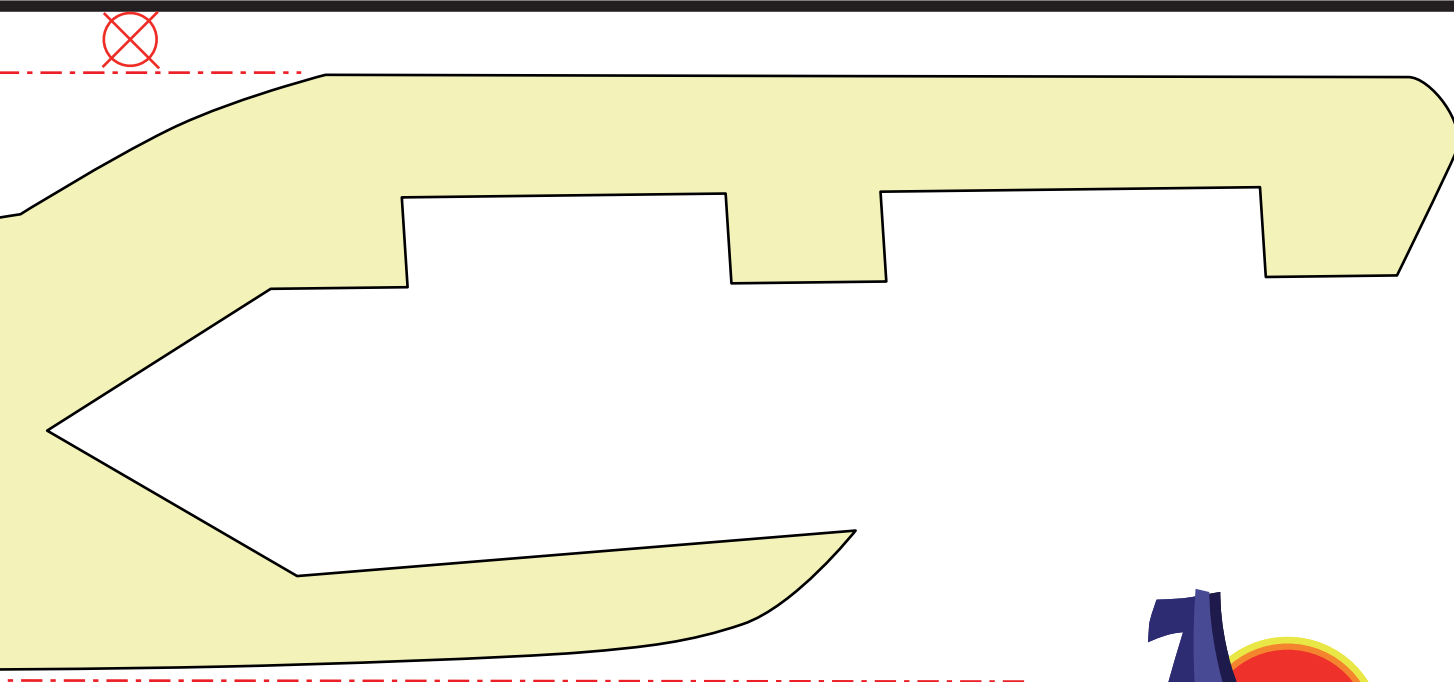


Envergure	1000 mm
Longueur	750 mm
Surface aile	13 dm ²
Surface stabilo	2,74 dm ²
Surface totale	15,74 dm ²
Centrage	40% environ
Profil	Clark Y

A21

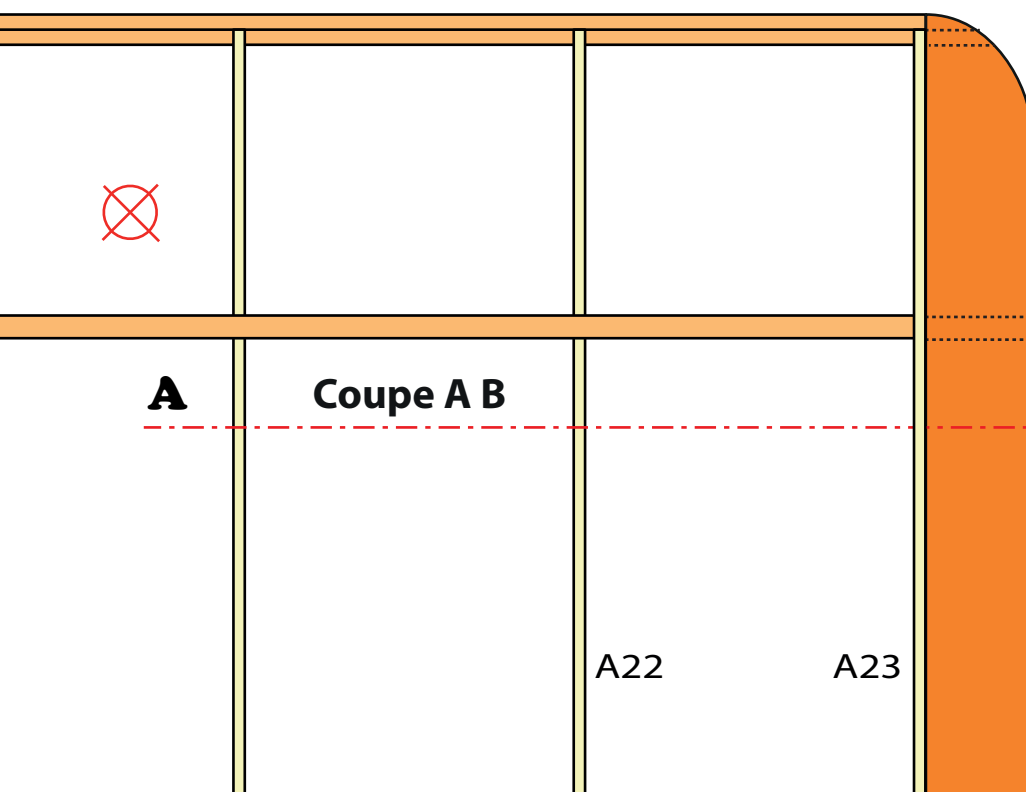


A



Coupe A B

Le 3 x 3 est légèrement limé



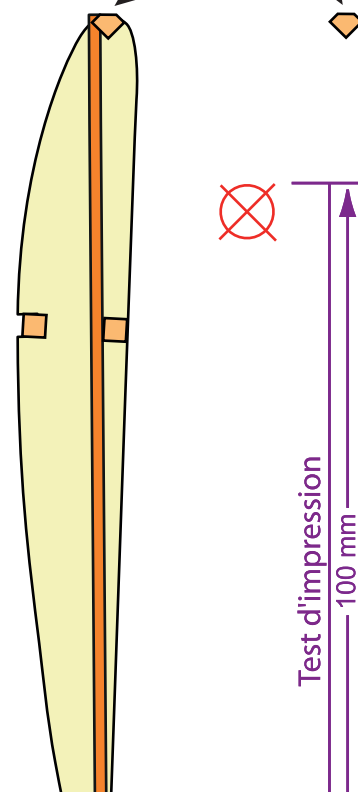
A

Coupe A B

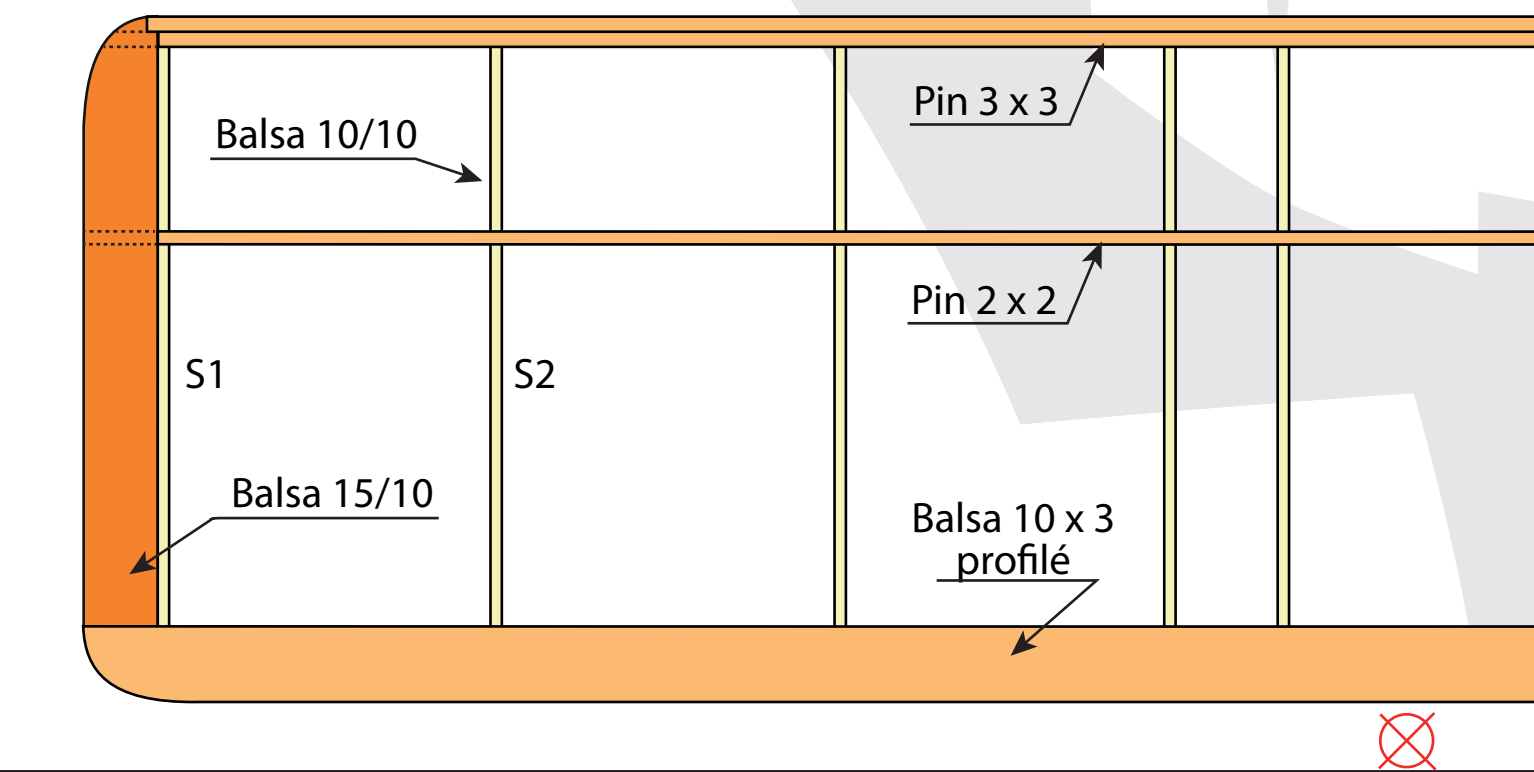
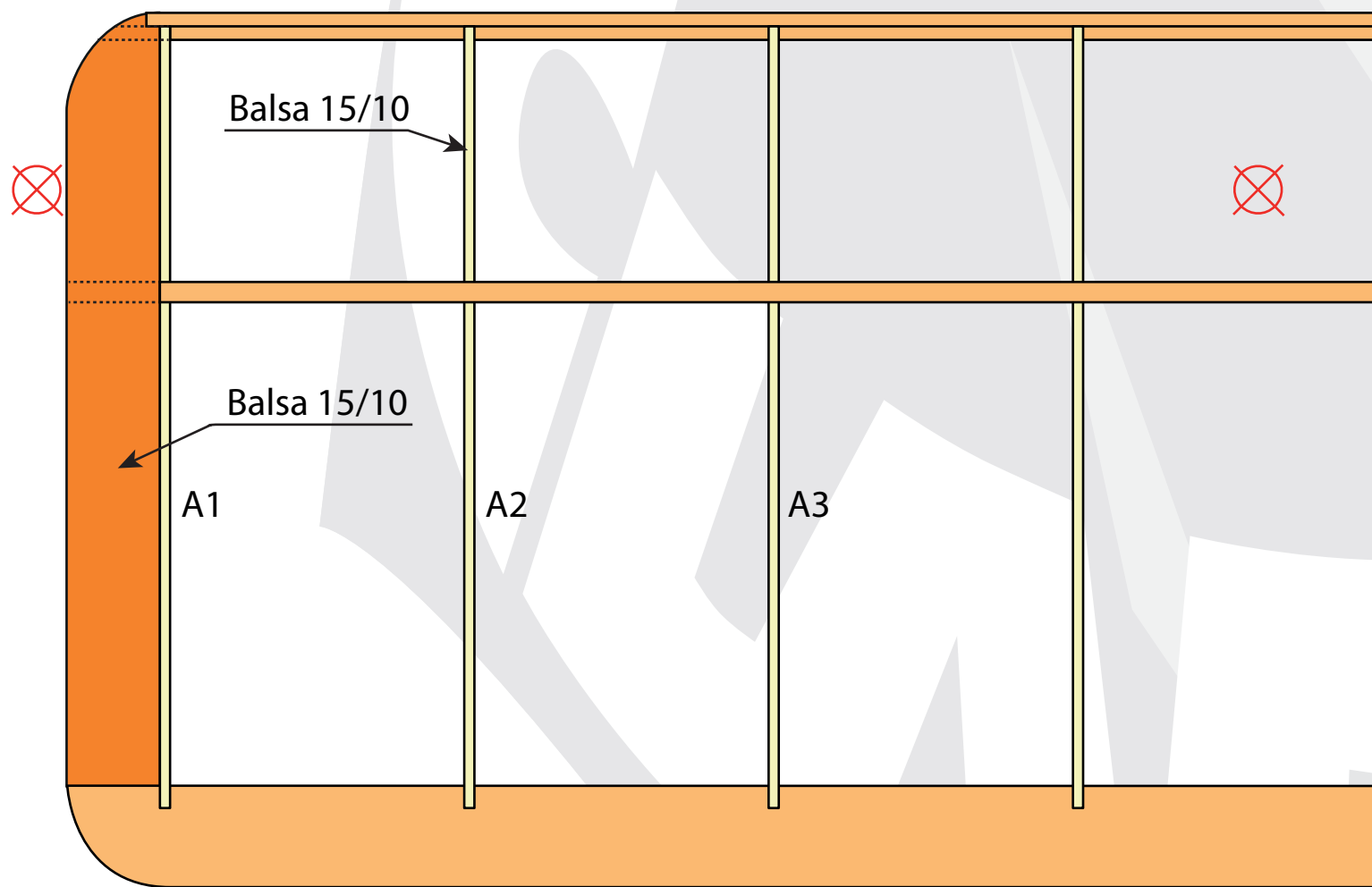
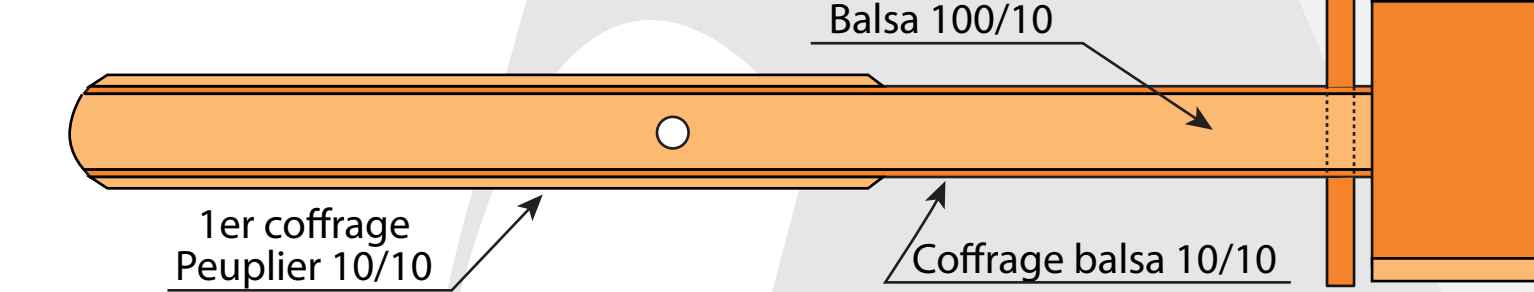
B

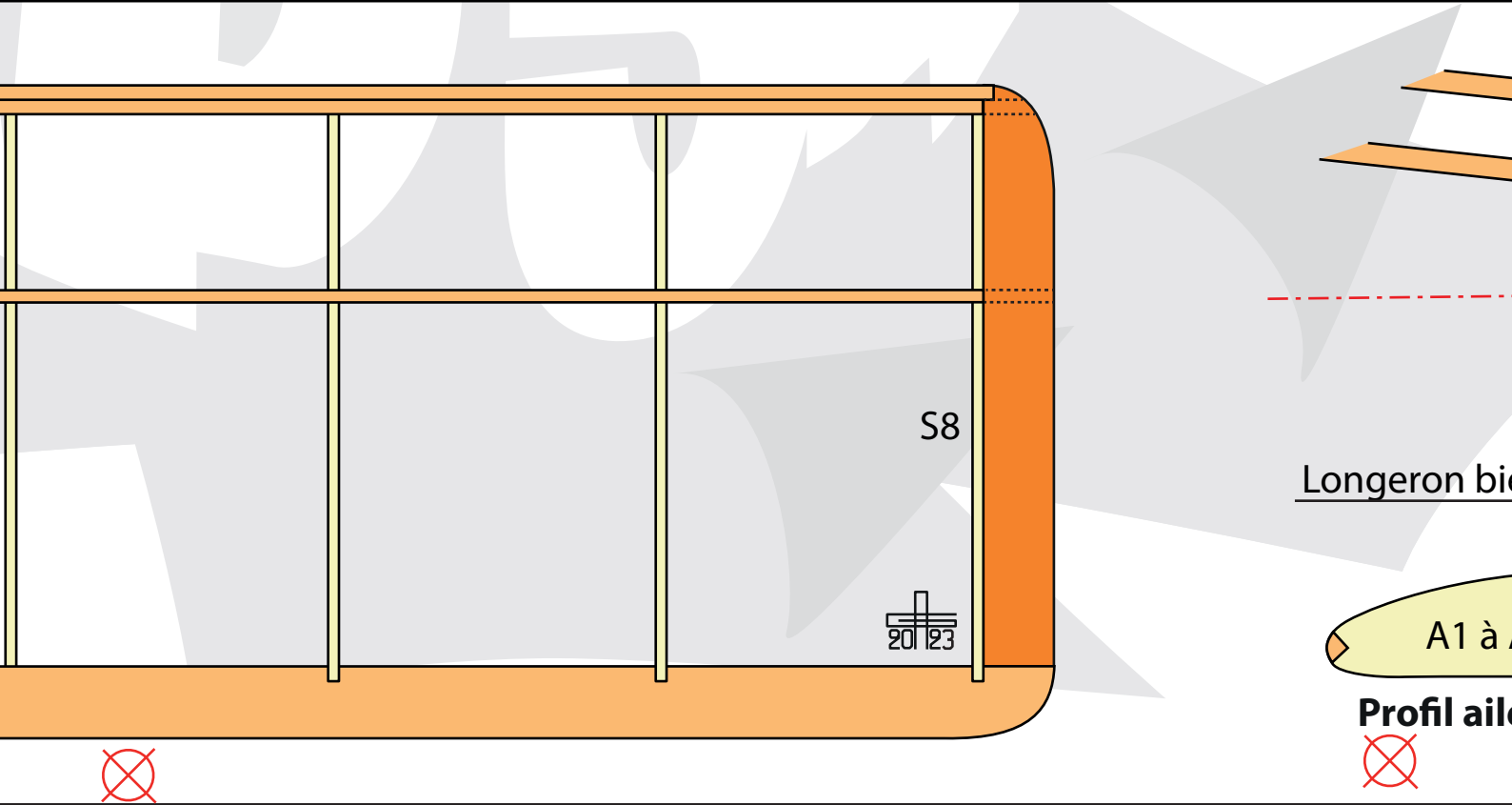
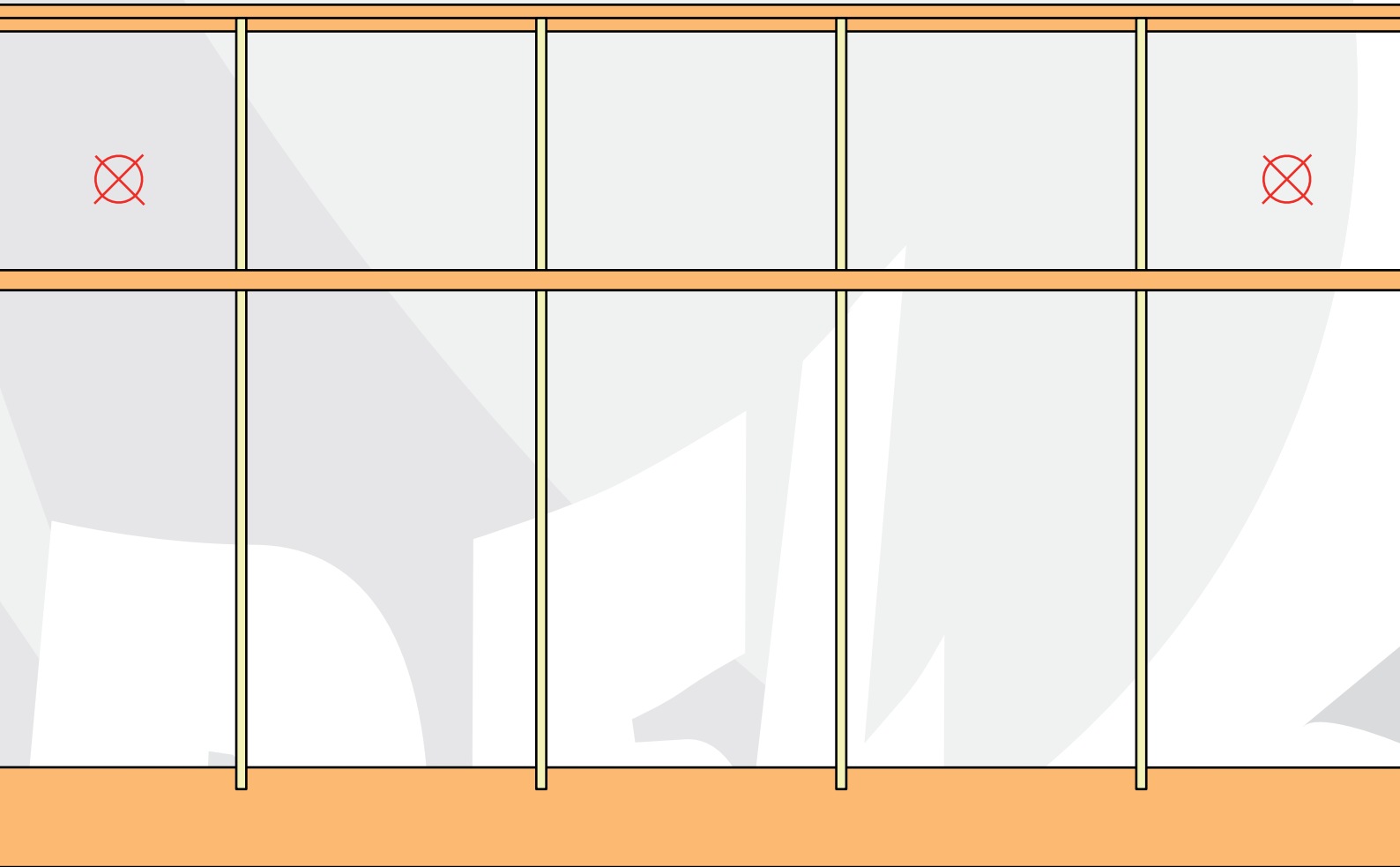
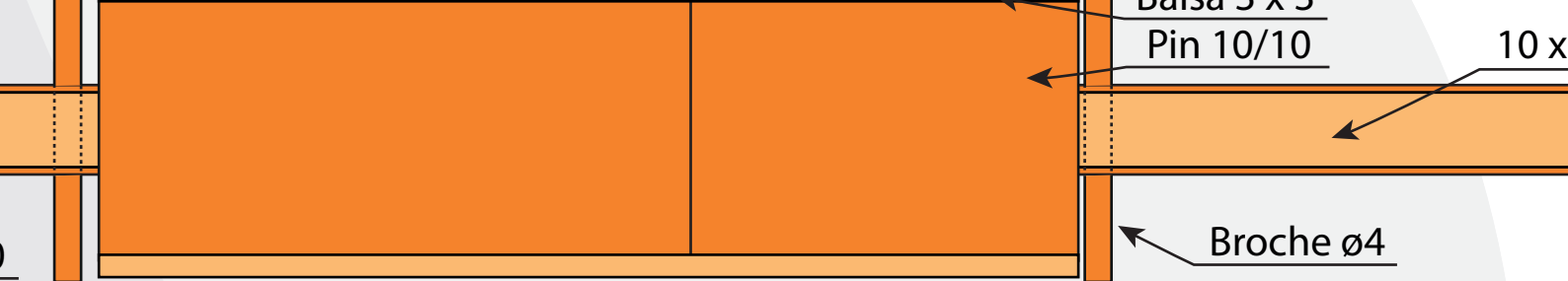
A22

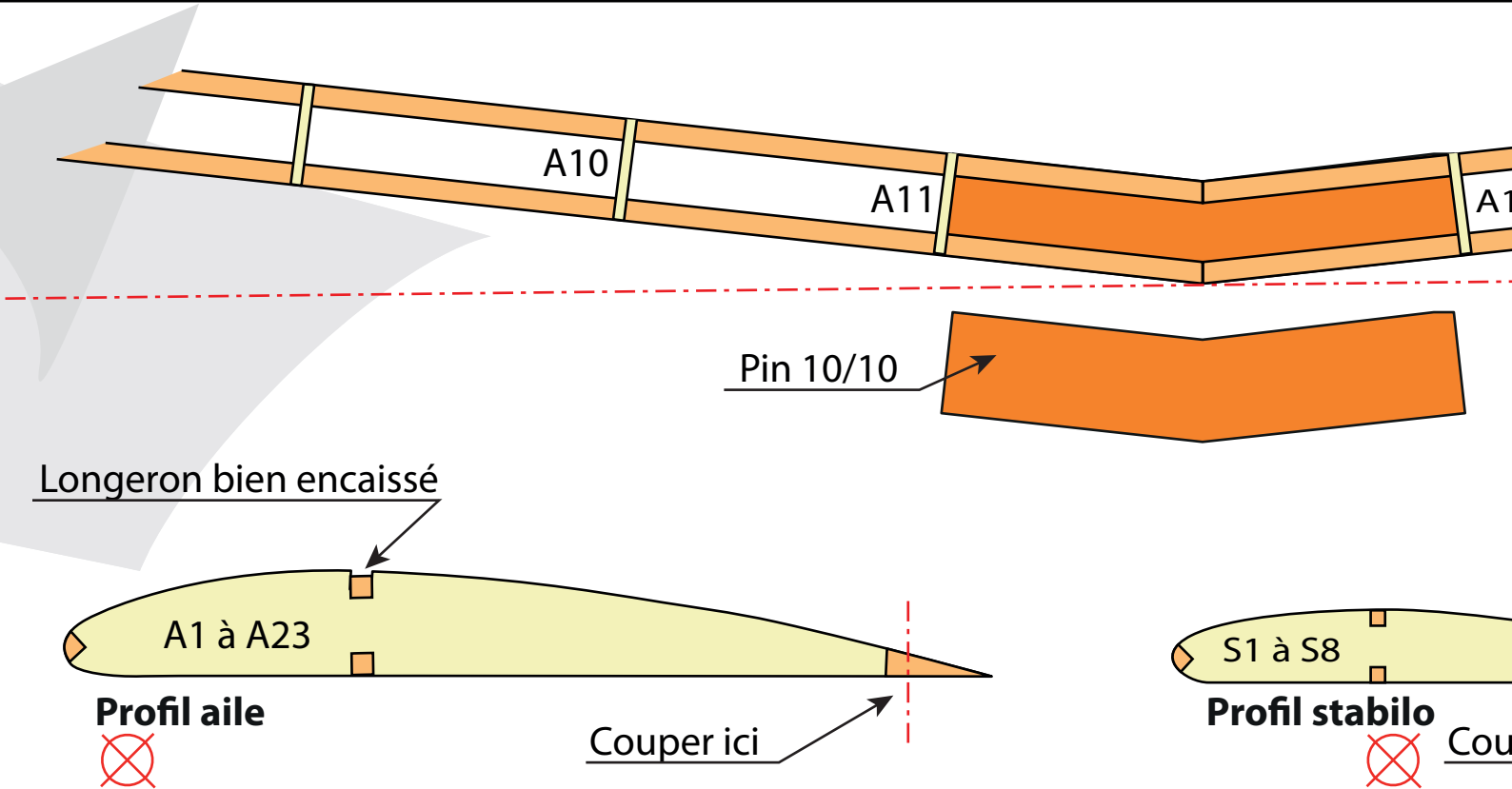
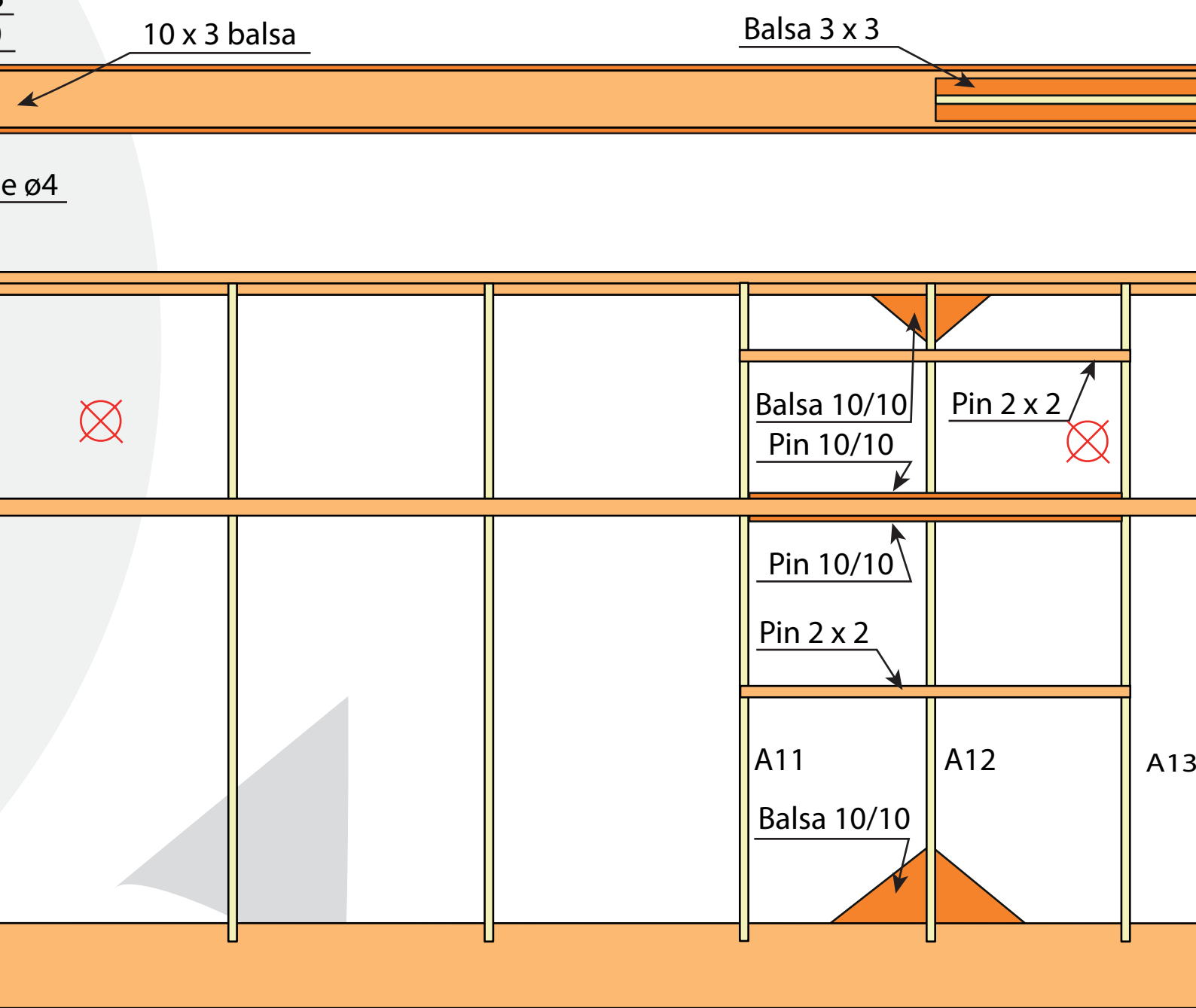
A23



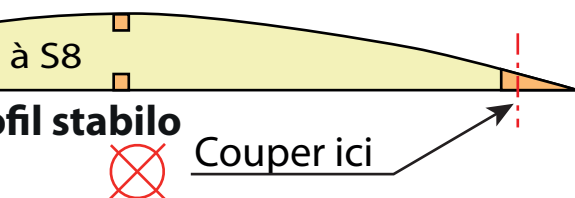
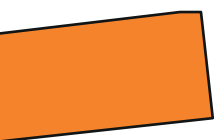
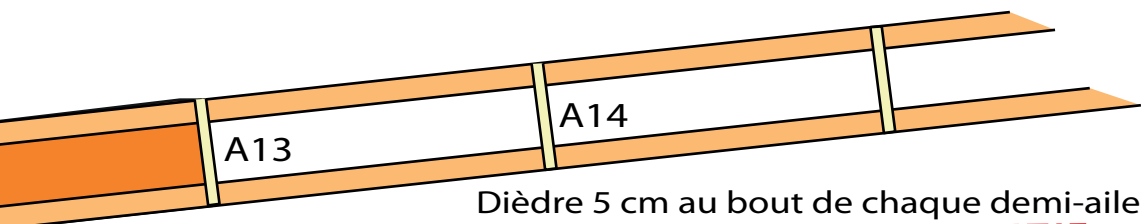
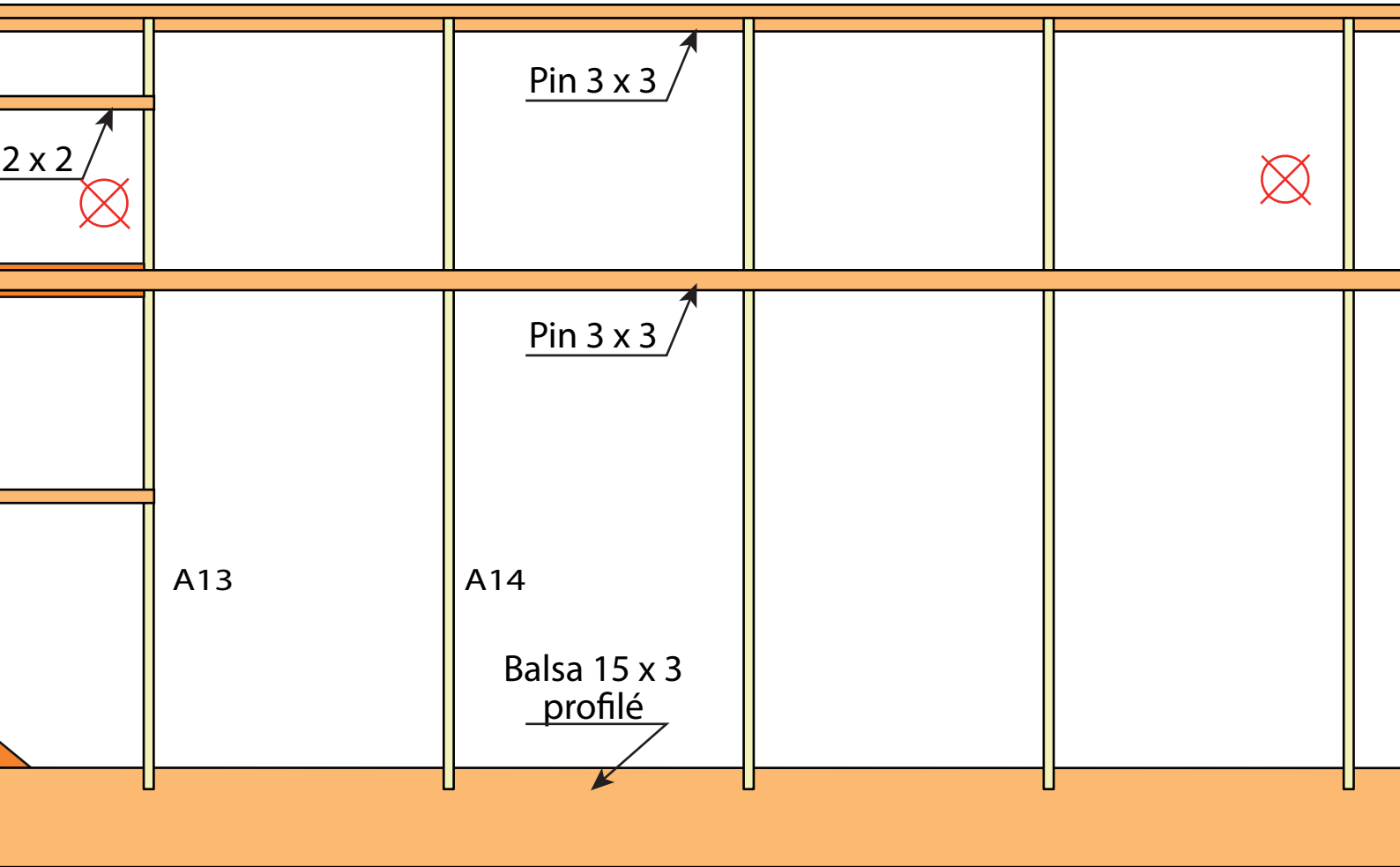
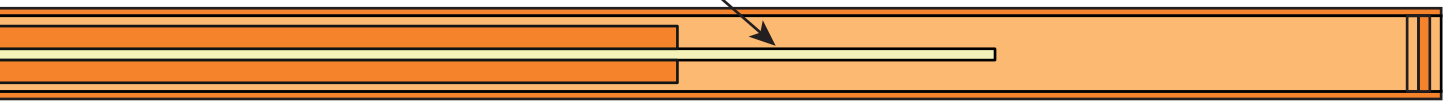
Test d'impression
100 mm



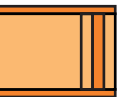




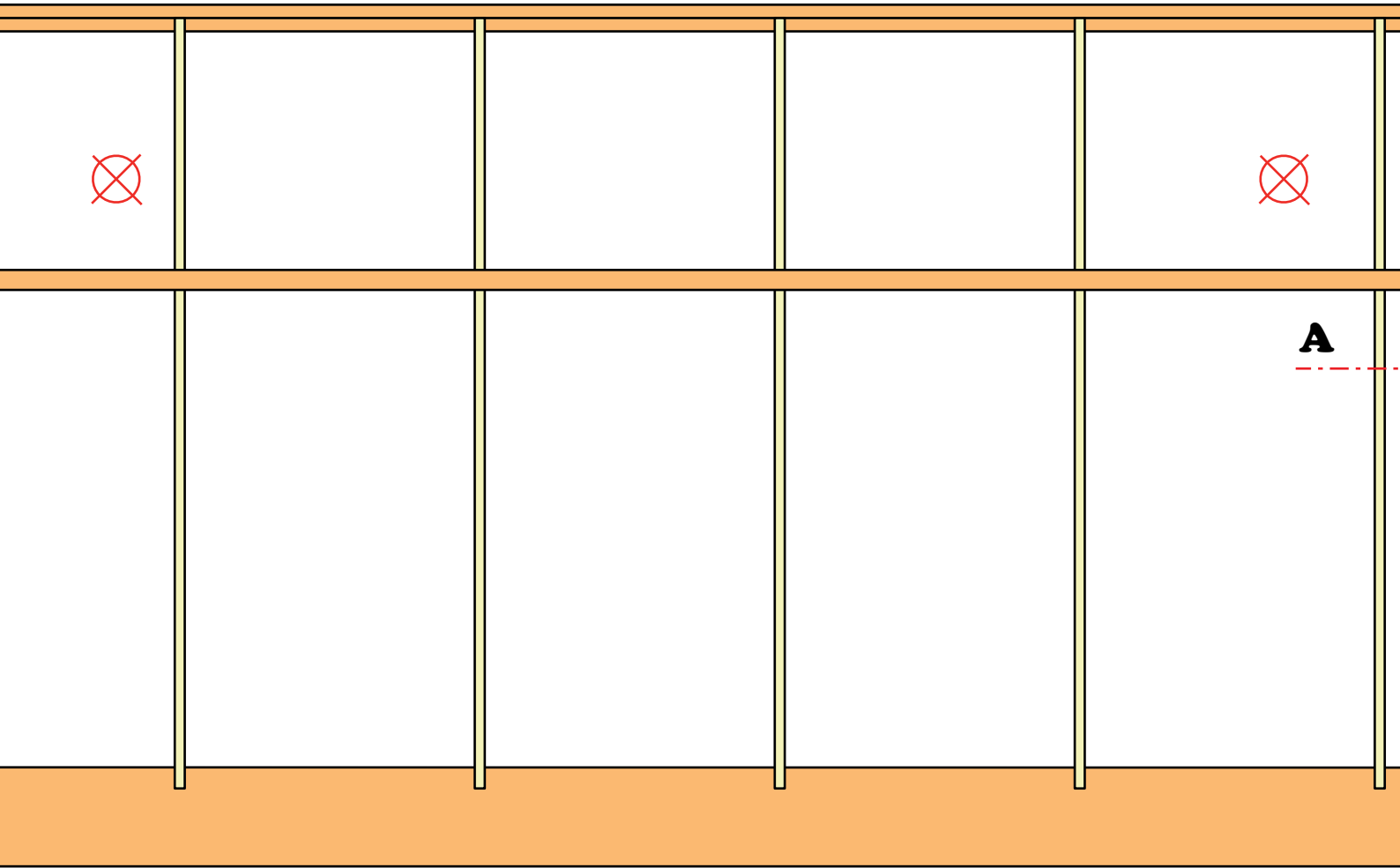
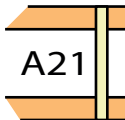
Balsa 15/10 marouflé



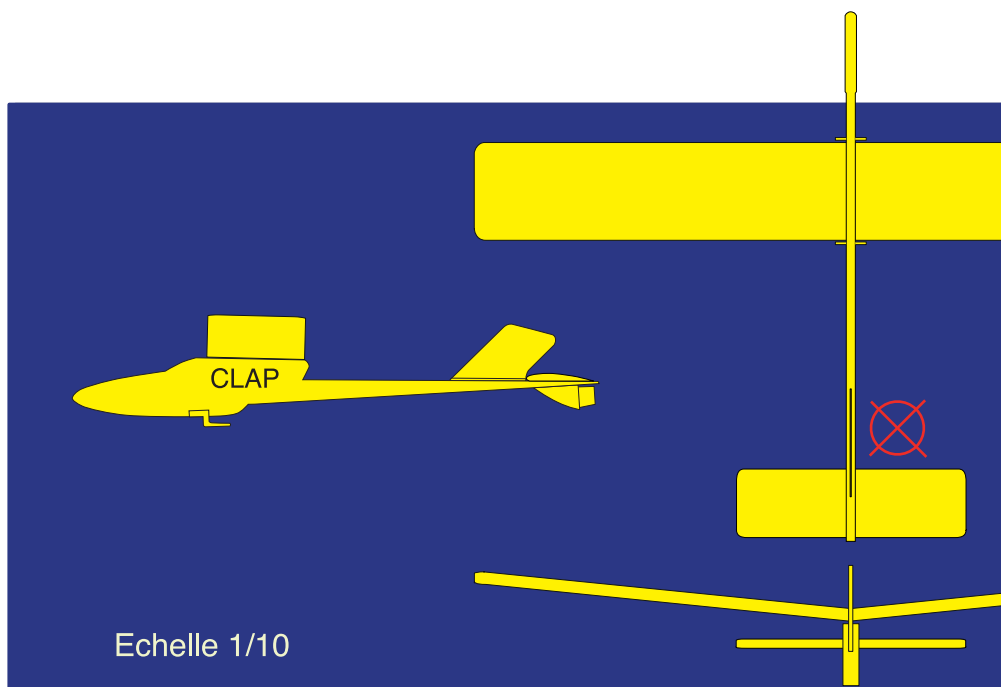
LE CLA
Planeur d'initia

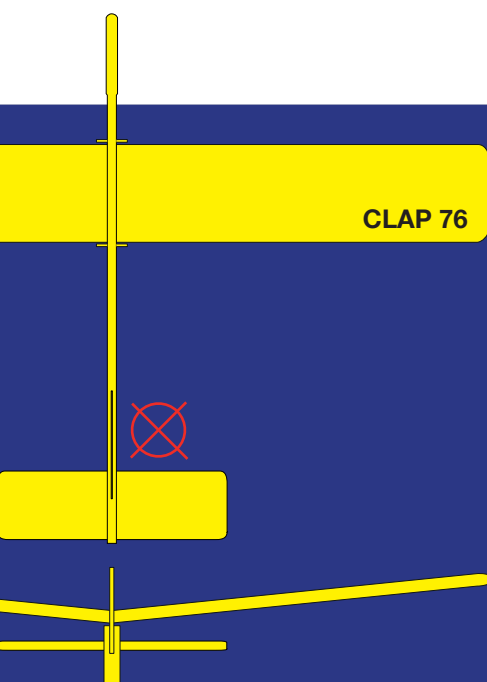
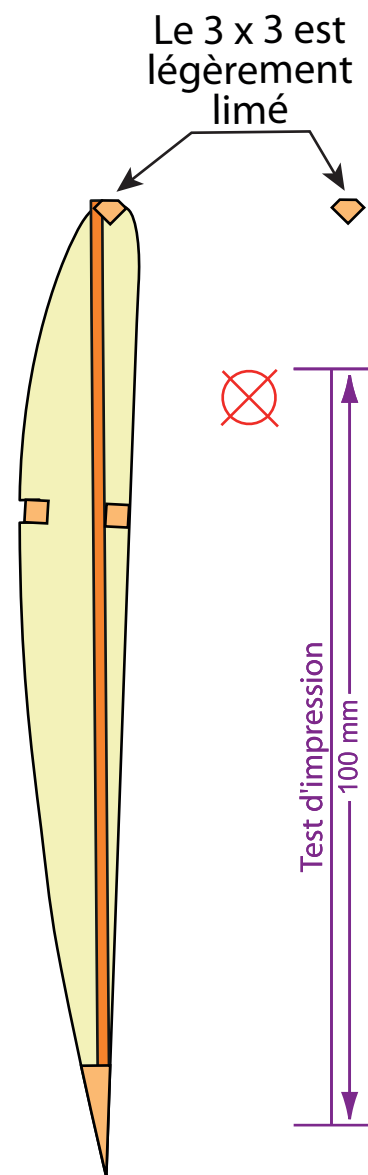
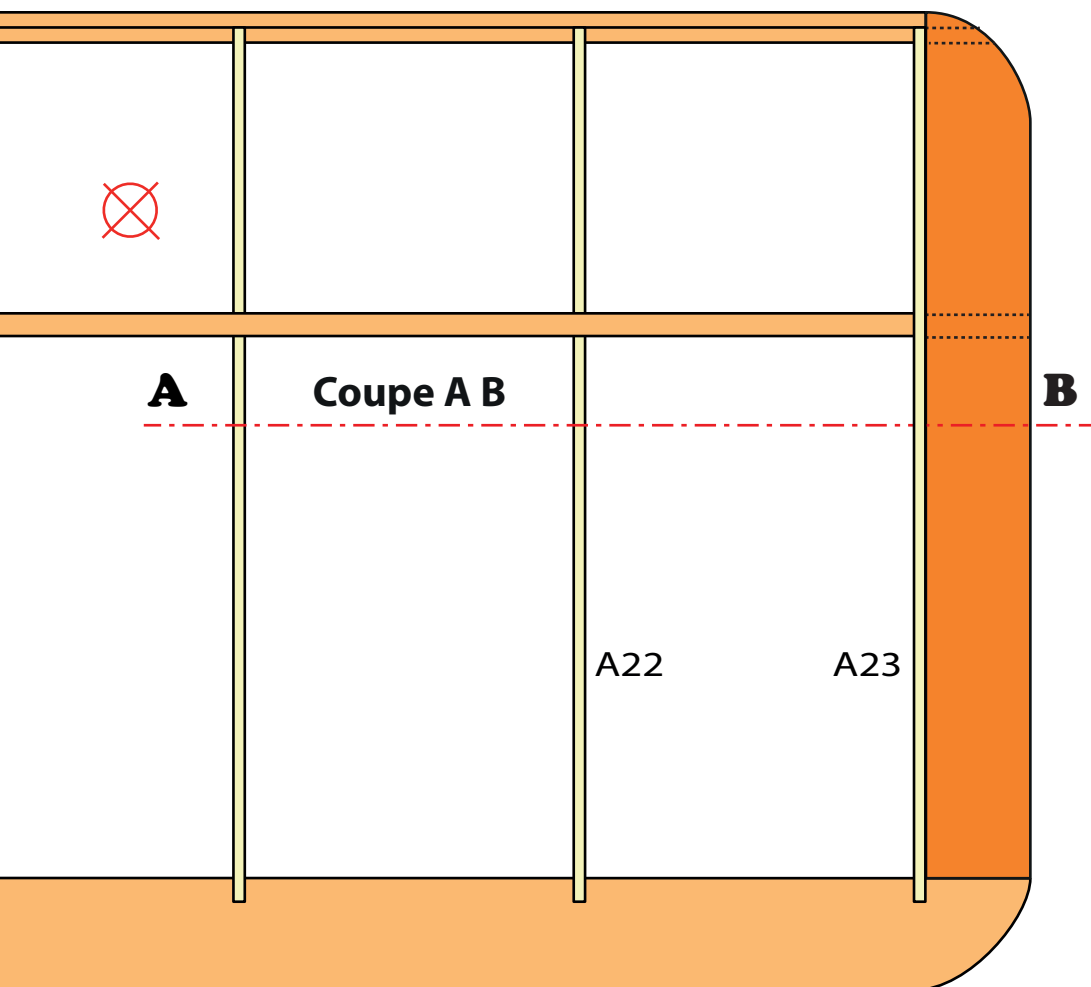
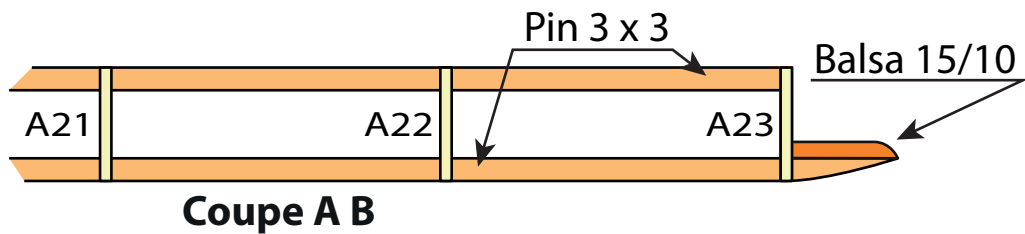


Surface stabilo	2,74 dm2
Surface totale	15,74 dm2
Centrage	40% environ
Profil	Clark Y



 LAB
initiation





Sur internet
le 25 août 2023
par Alain GLESS

Sur ordinateur
le 25 août 2023
par Alain GLESS

Plan du C.E.S.
Claude Bernard
CLAP du Havre



CLAP 76

Seine-Maritime