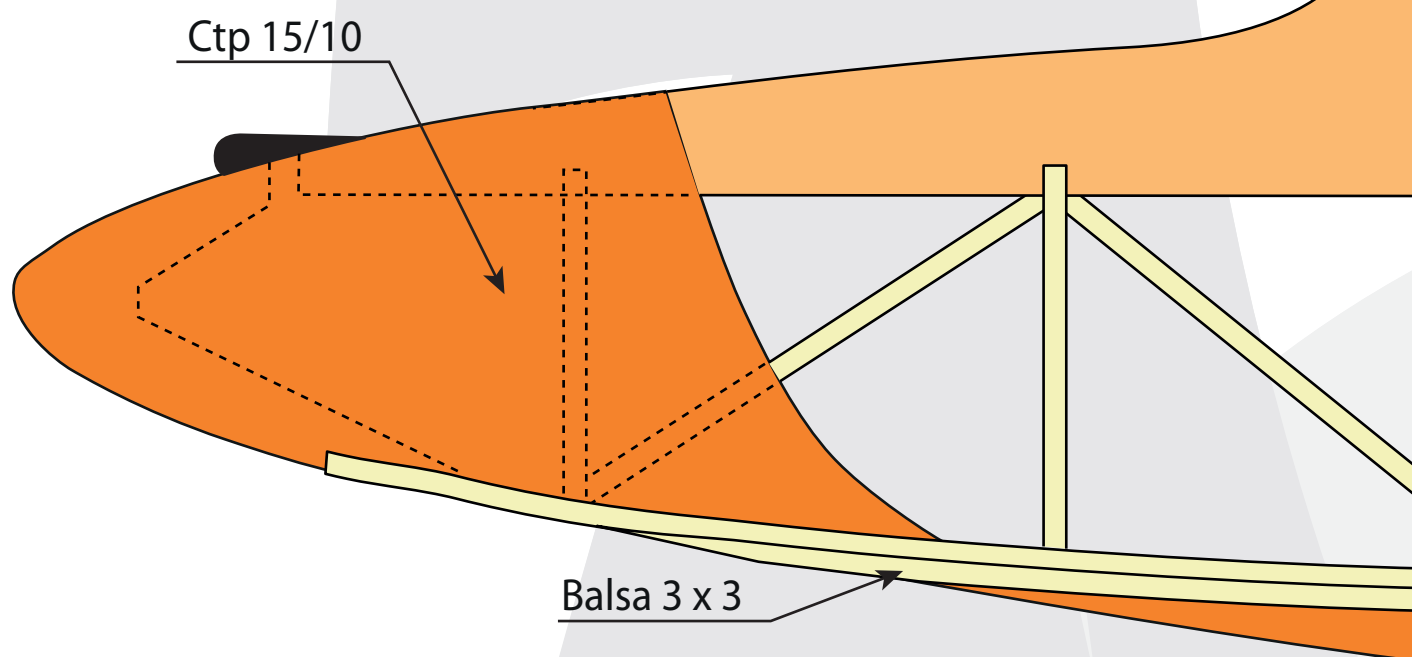
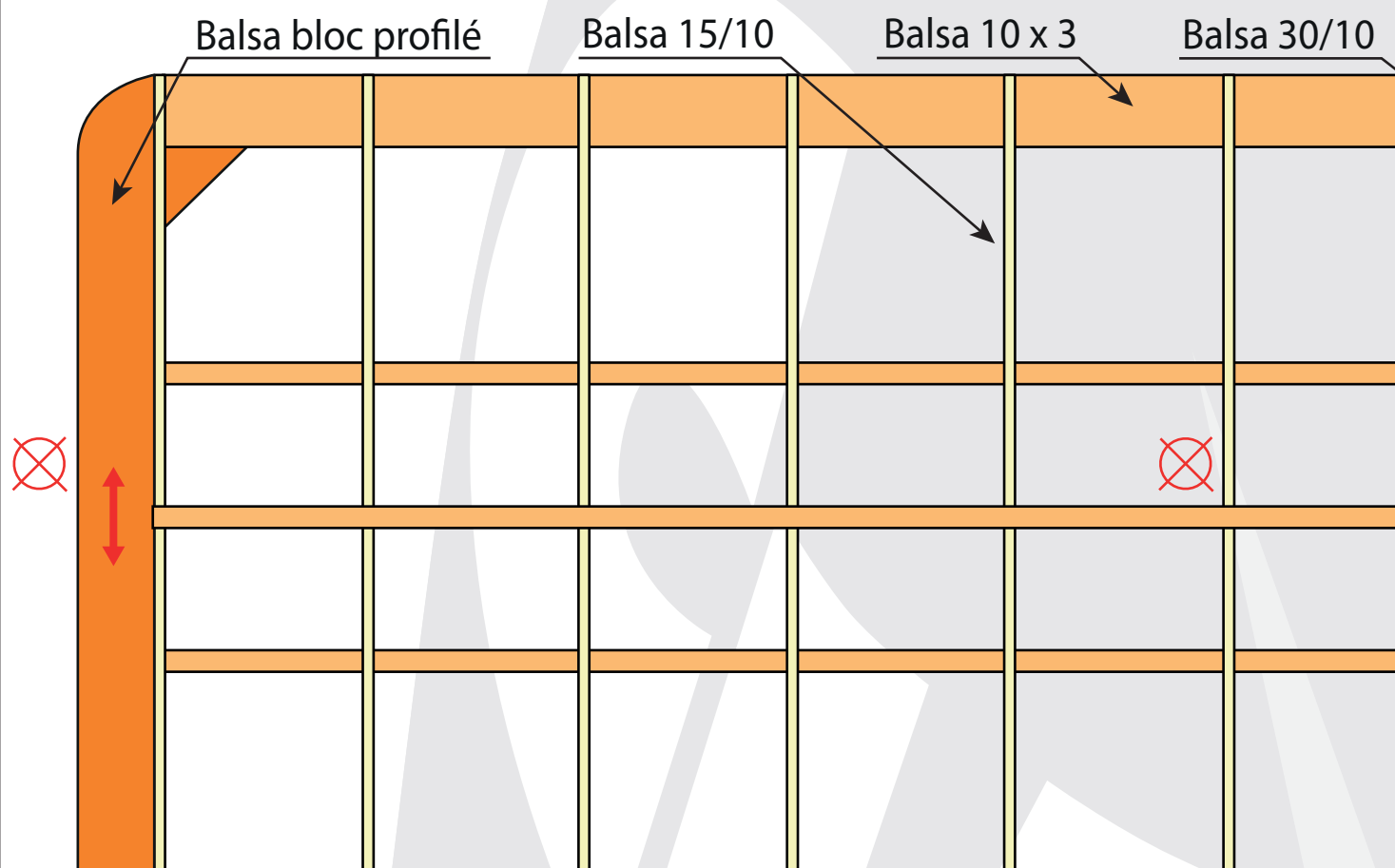
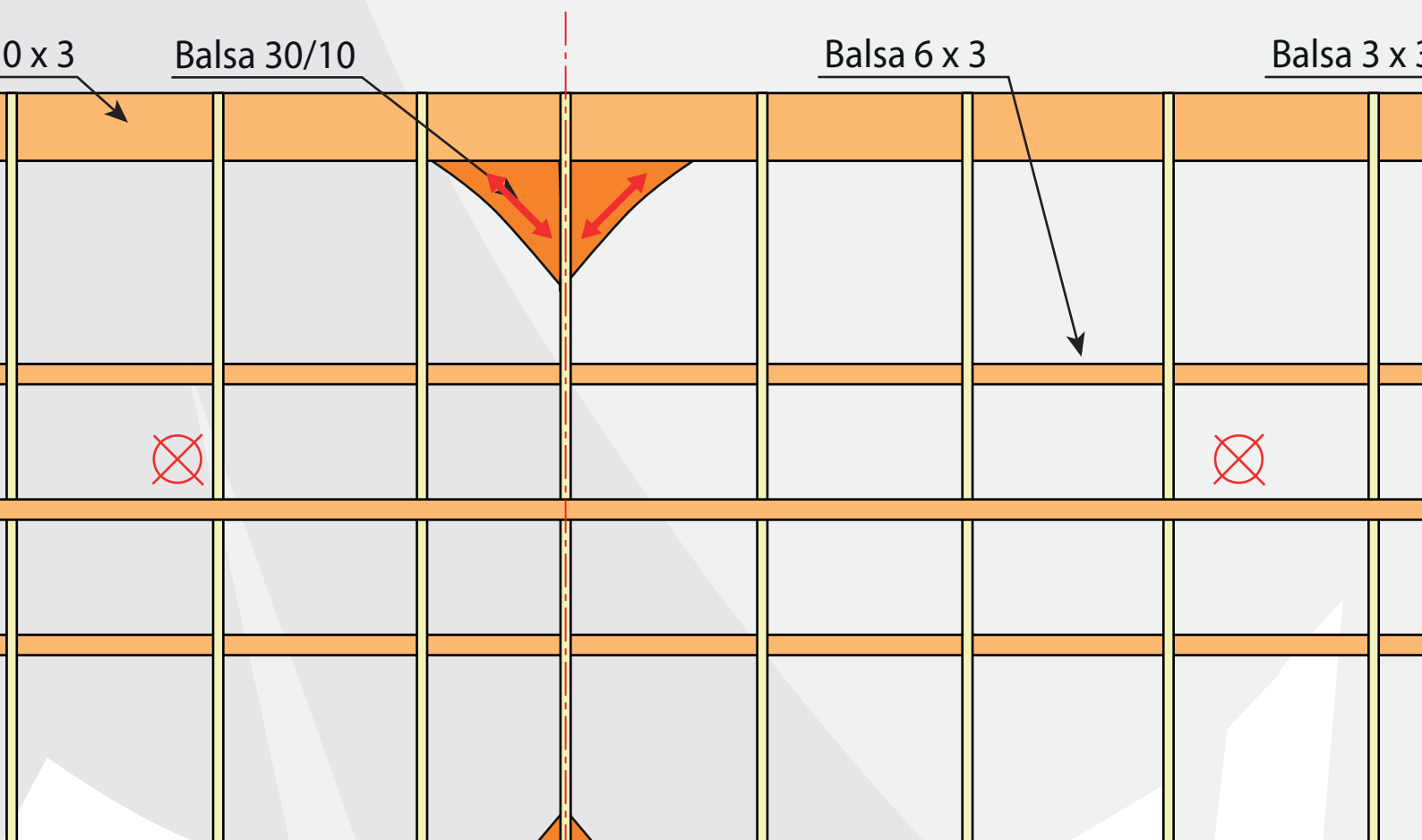
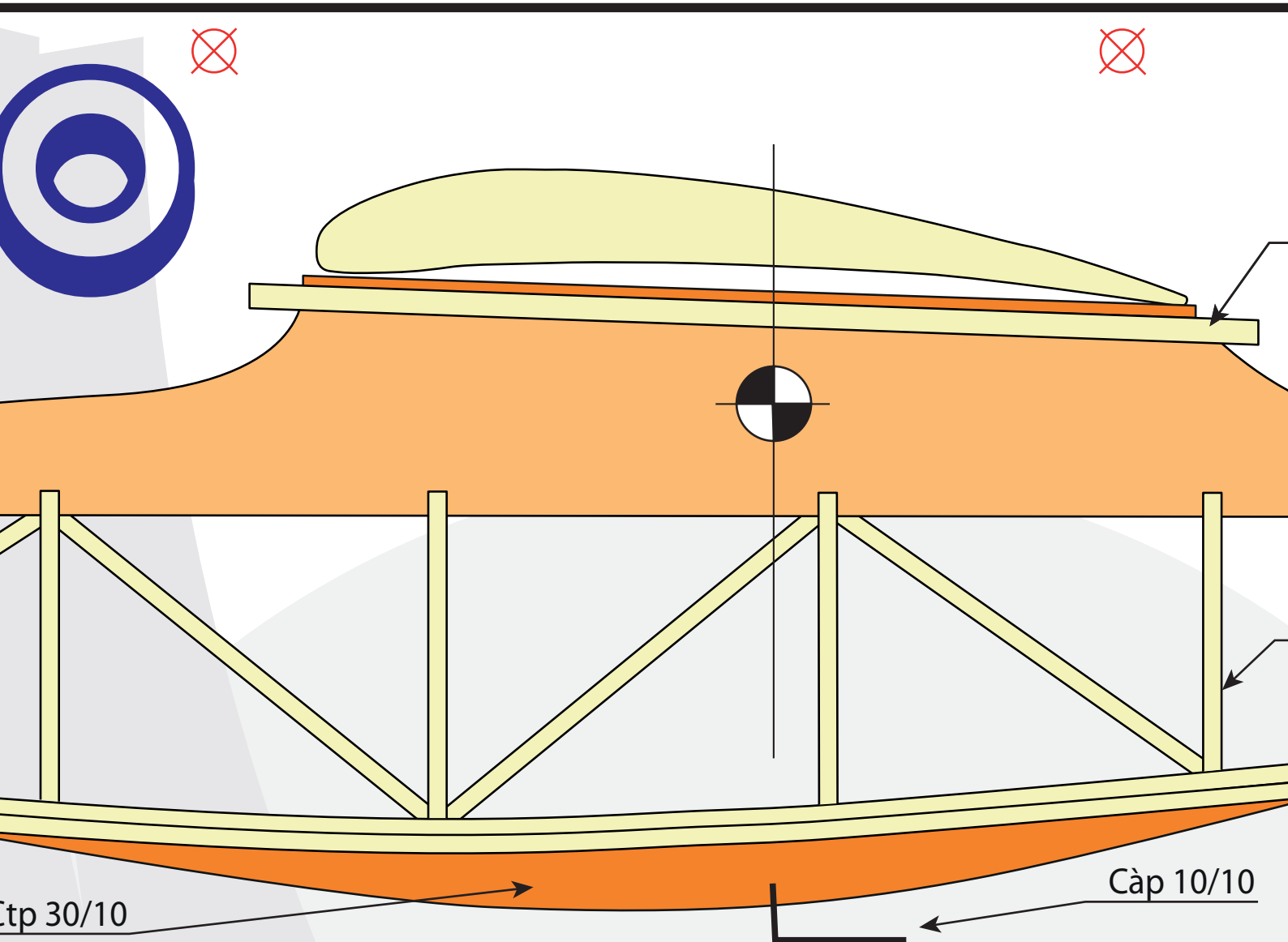


MrOCCO



<http://clap54.free.fr>







CHARIOT

Balsa 15 x 3

Càp 10/10

Chantier

Balsa 3 x 3

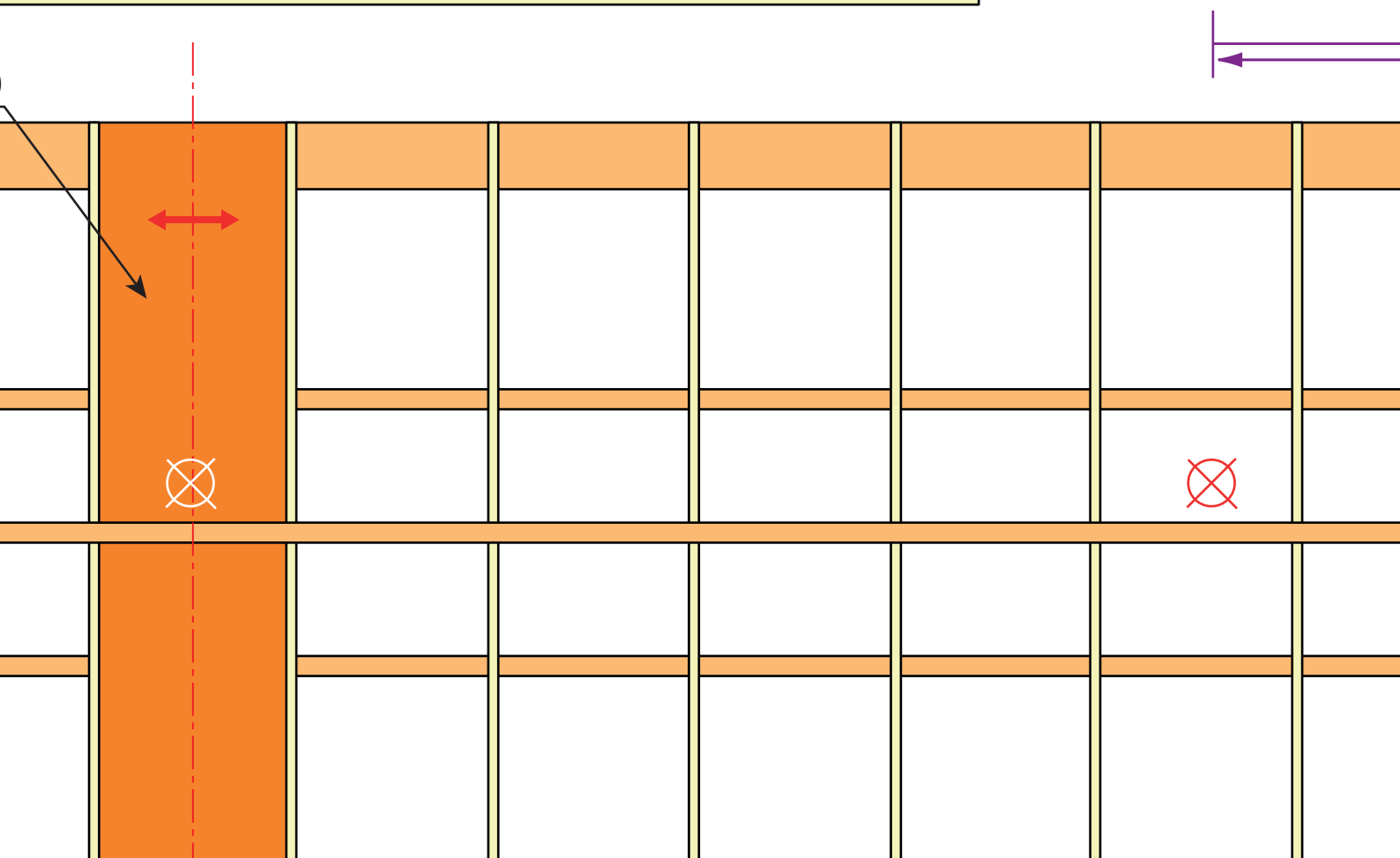
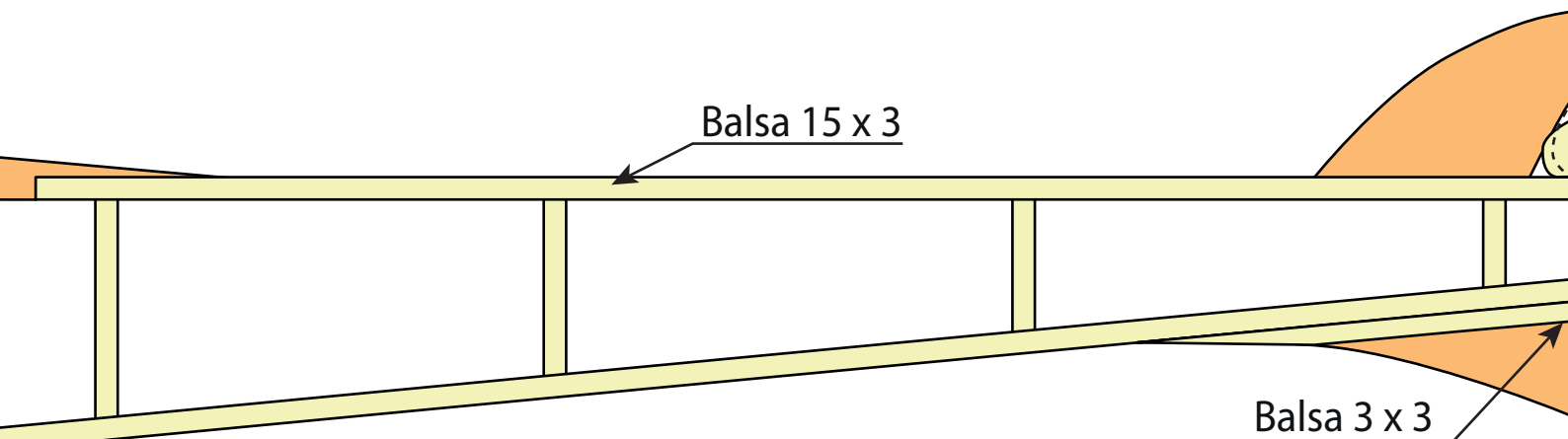
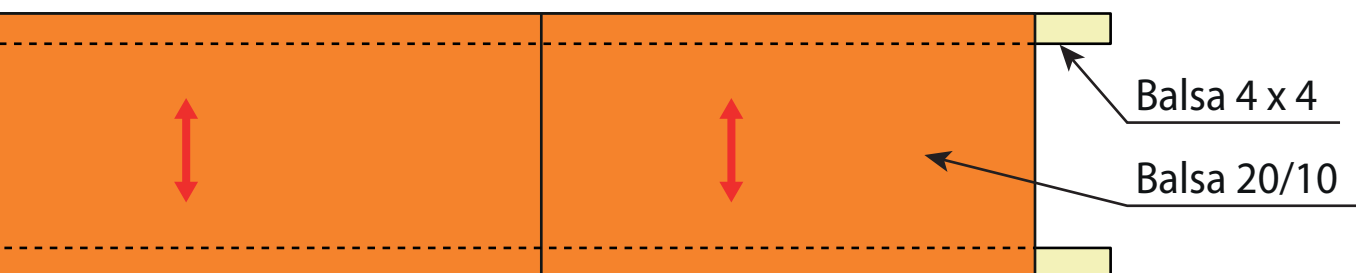
Balsa 15 x 3

Balsa 15/10





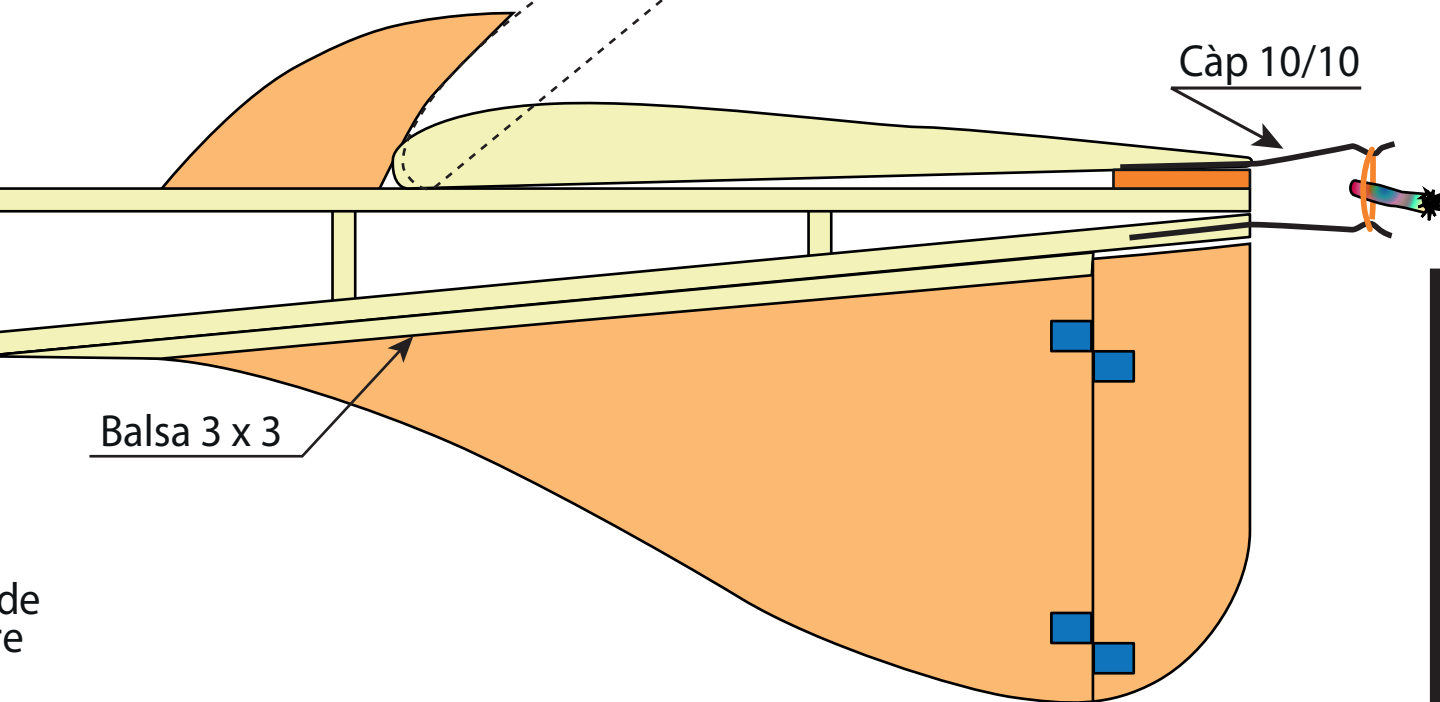
CHARIOT





Balsa 4 x 4

Balsa 20/10



de
e

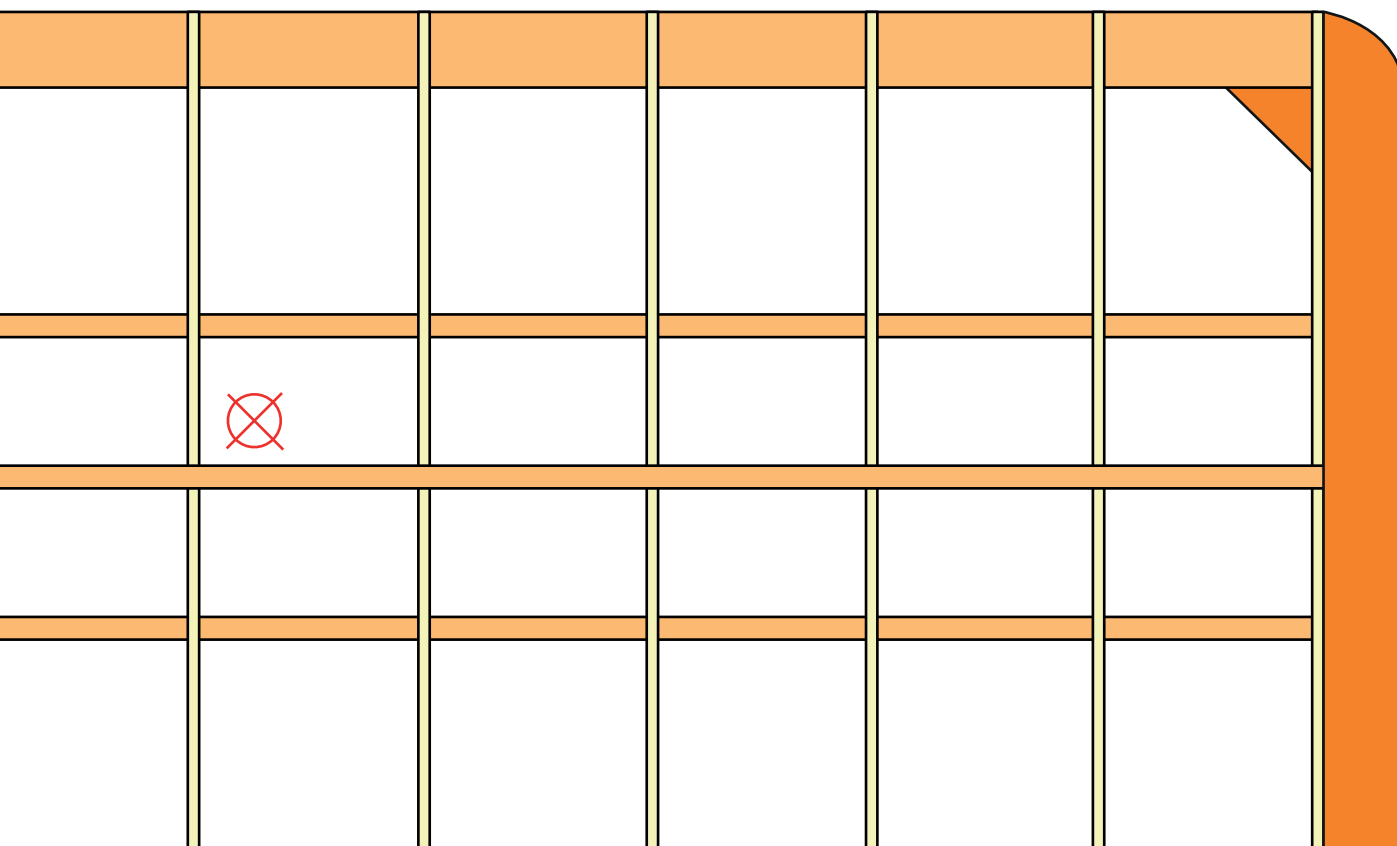
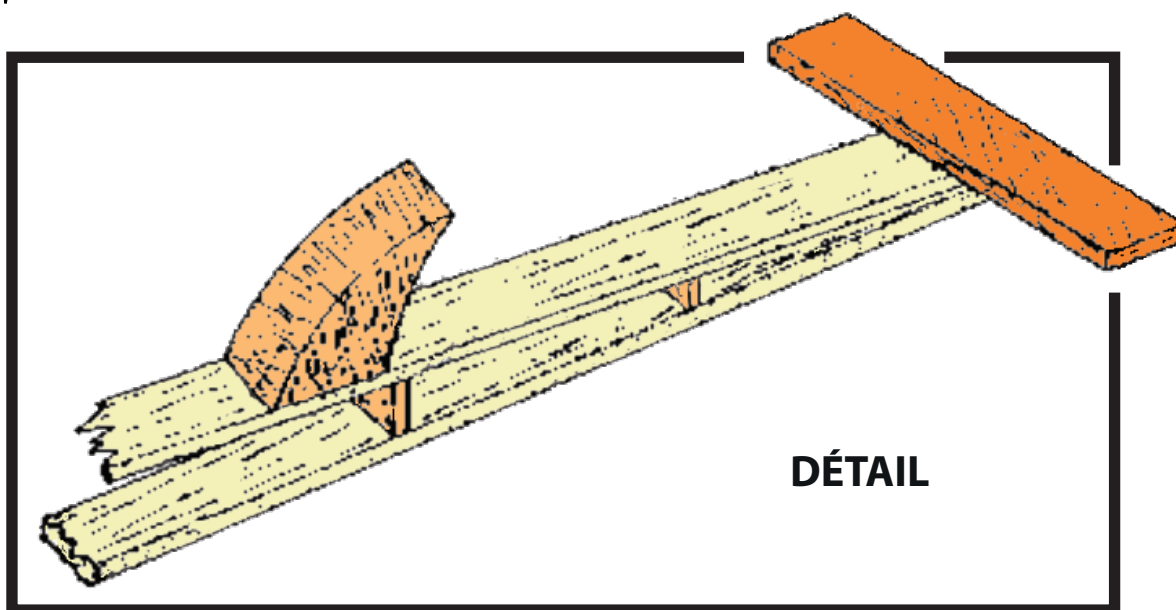
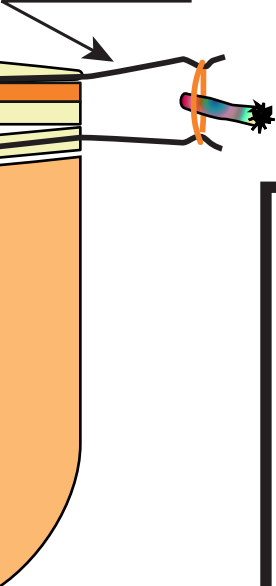
Test d'impression
100 mm

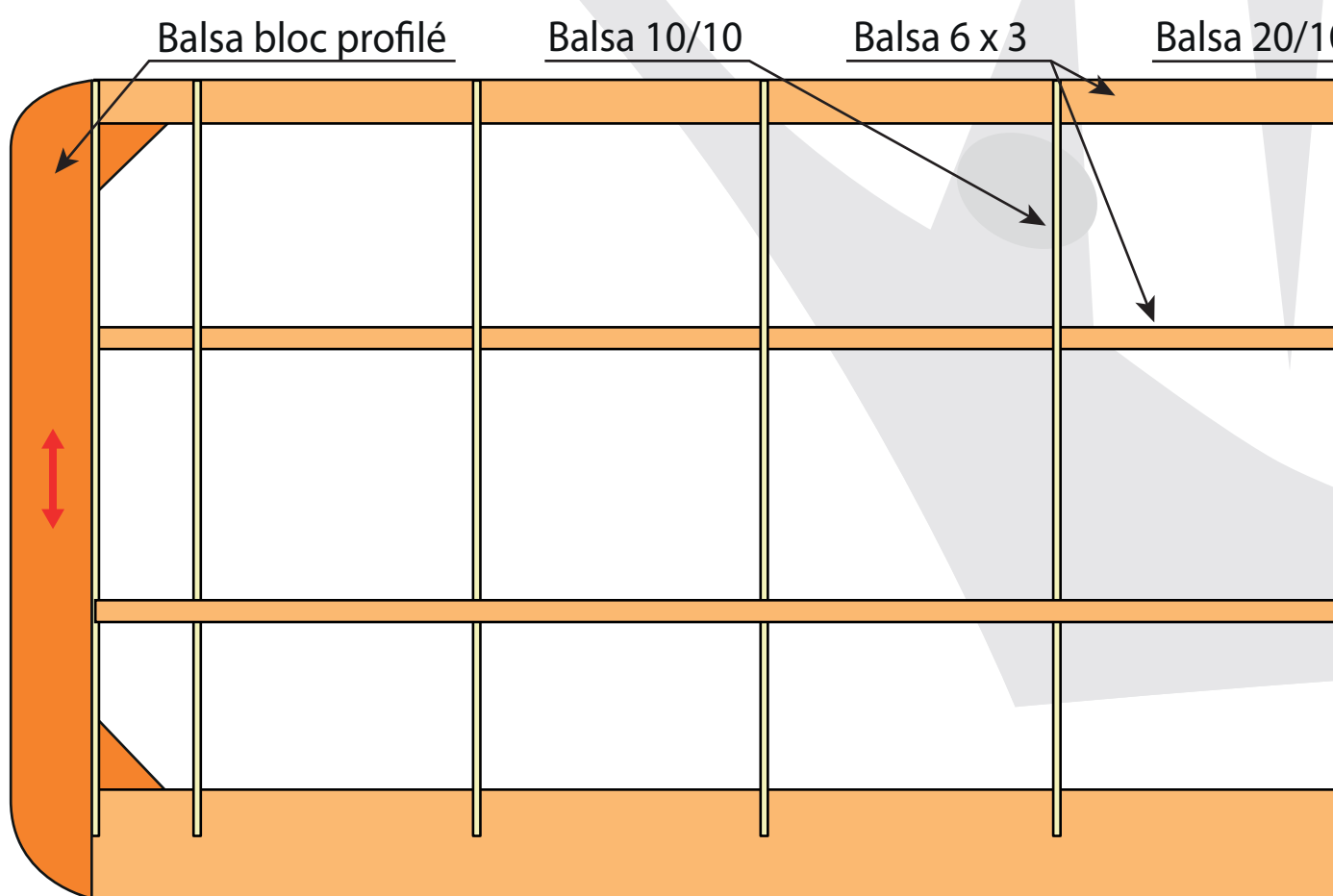
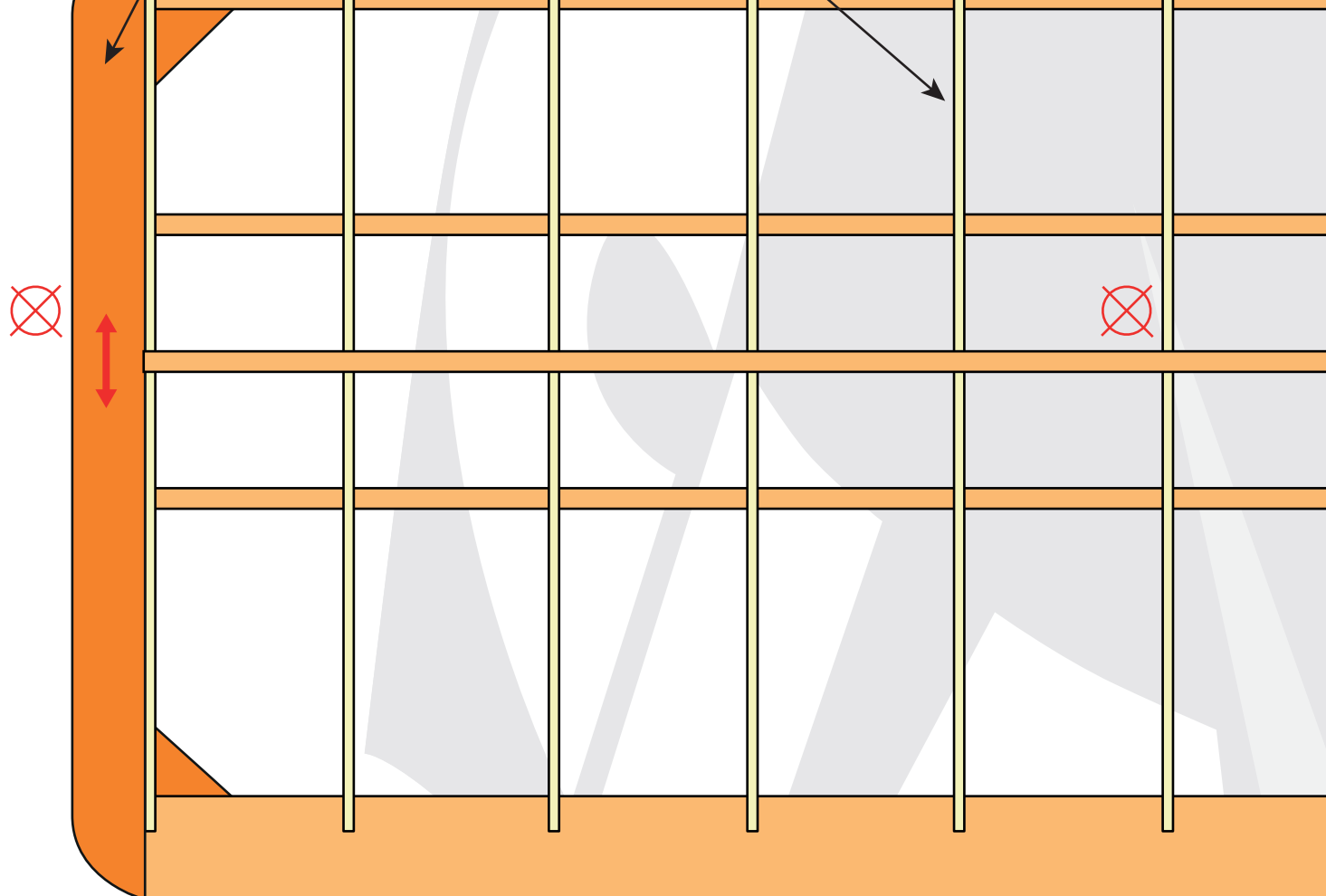


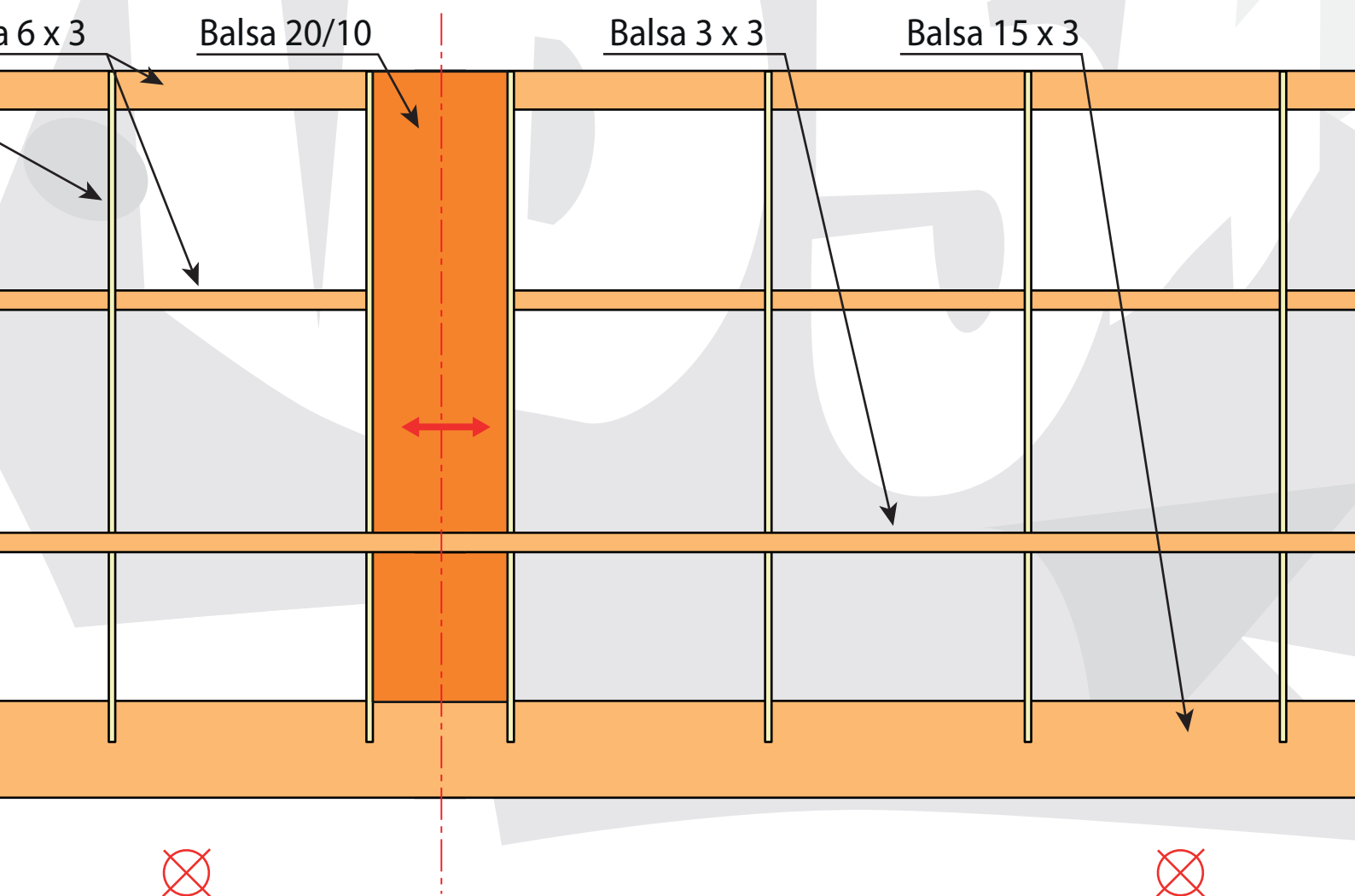
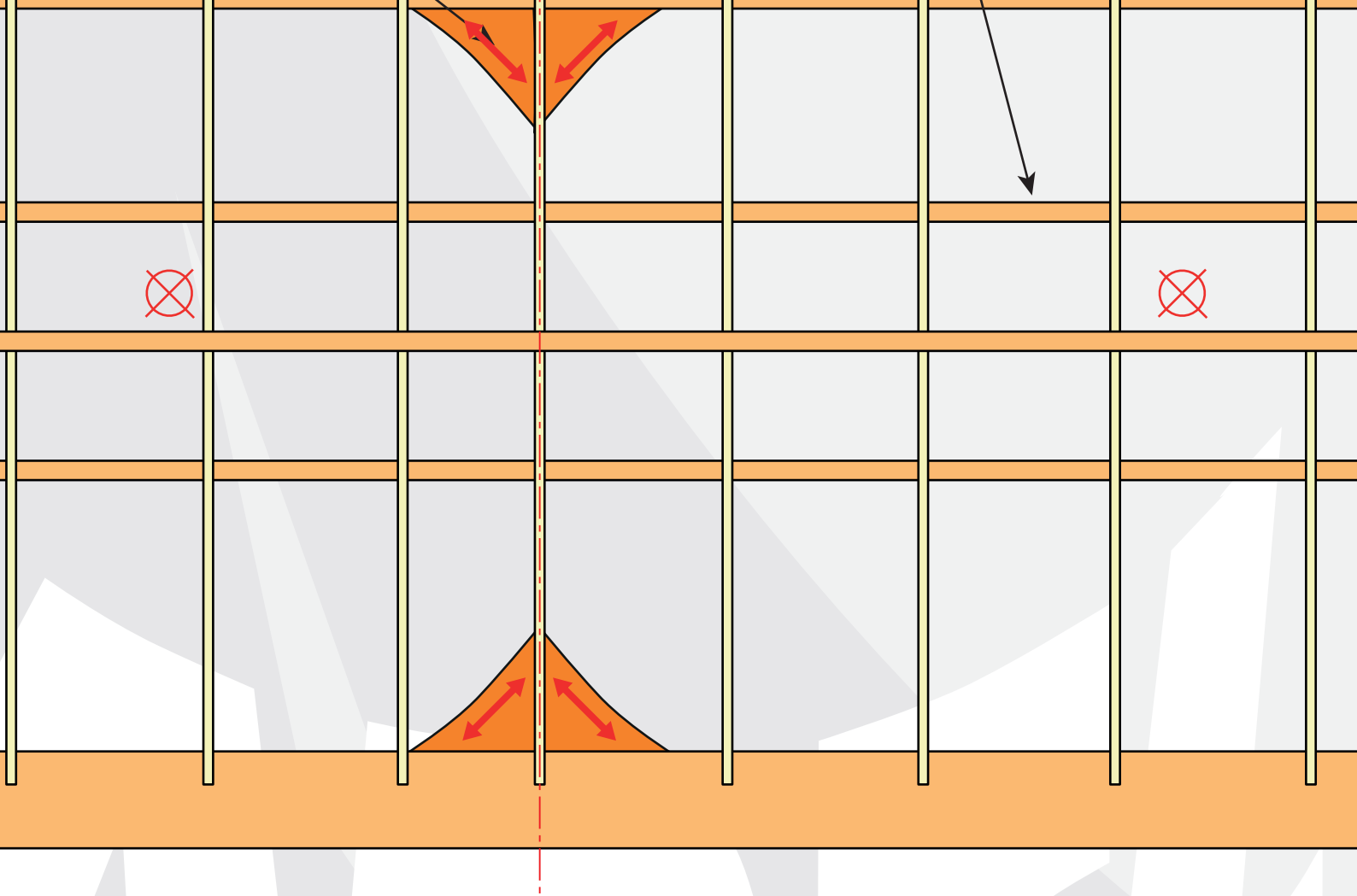


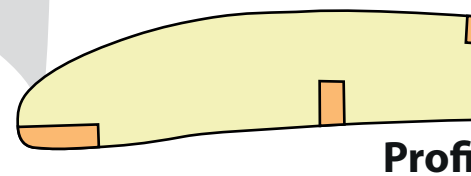
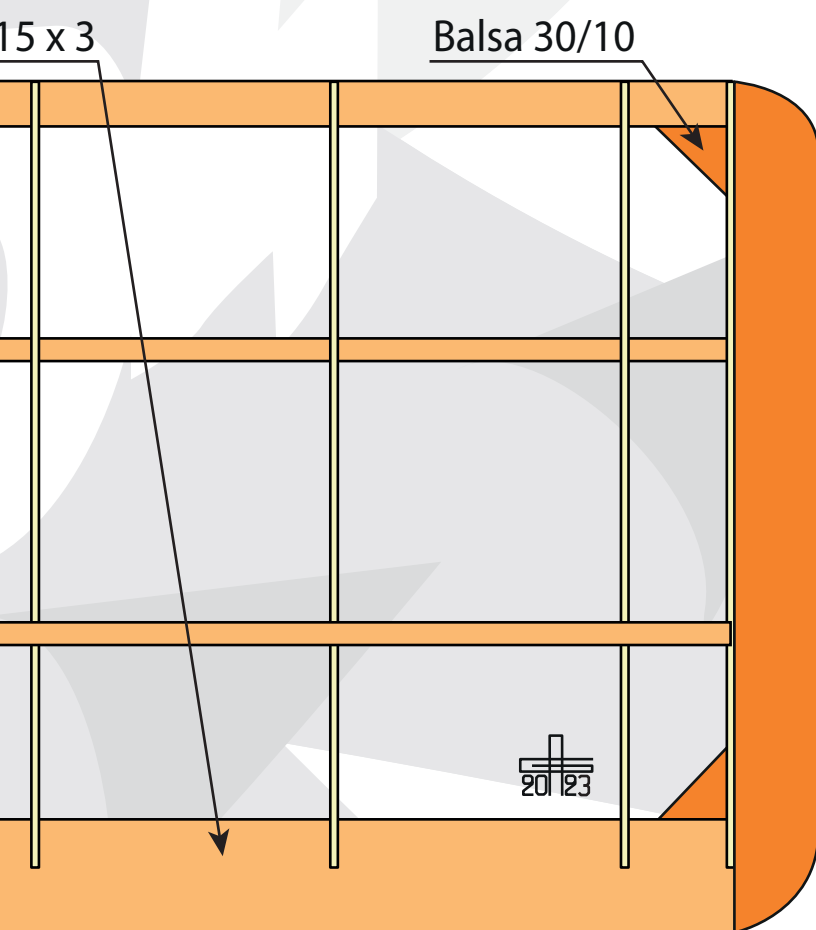
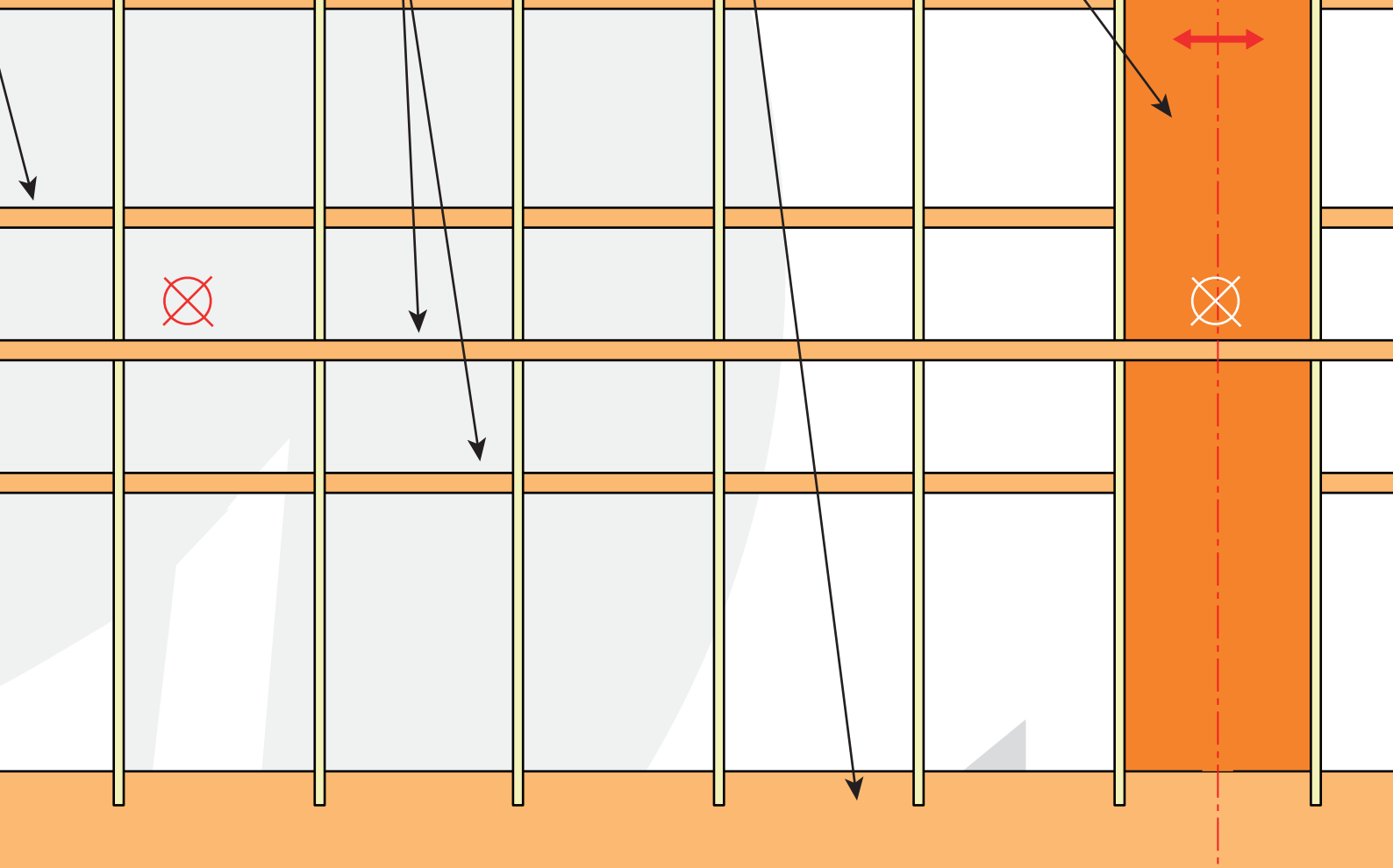
CLAP 54

Càp 10/10

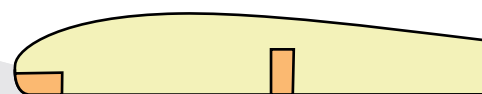








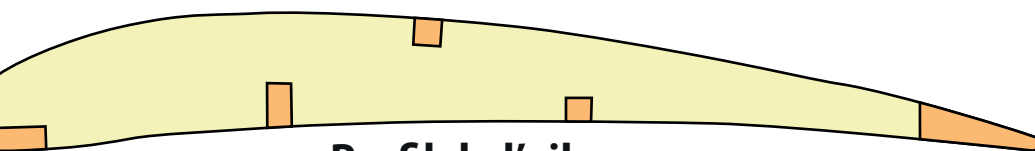
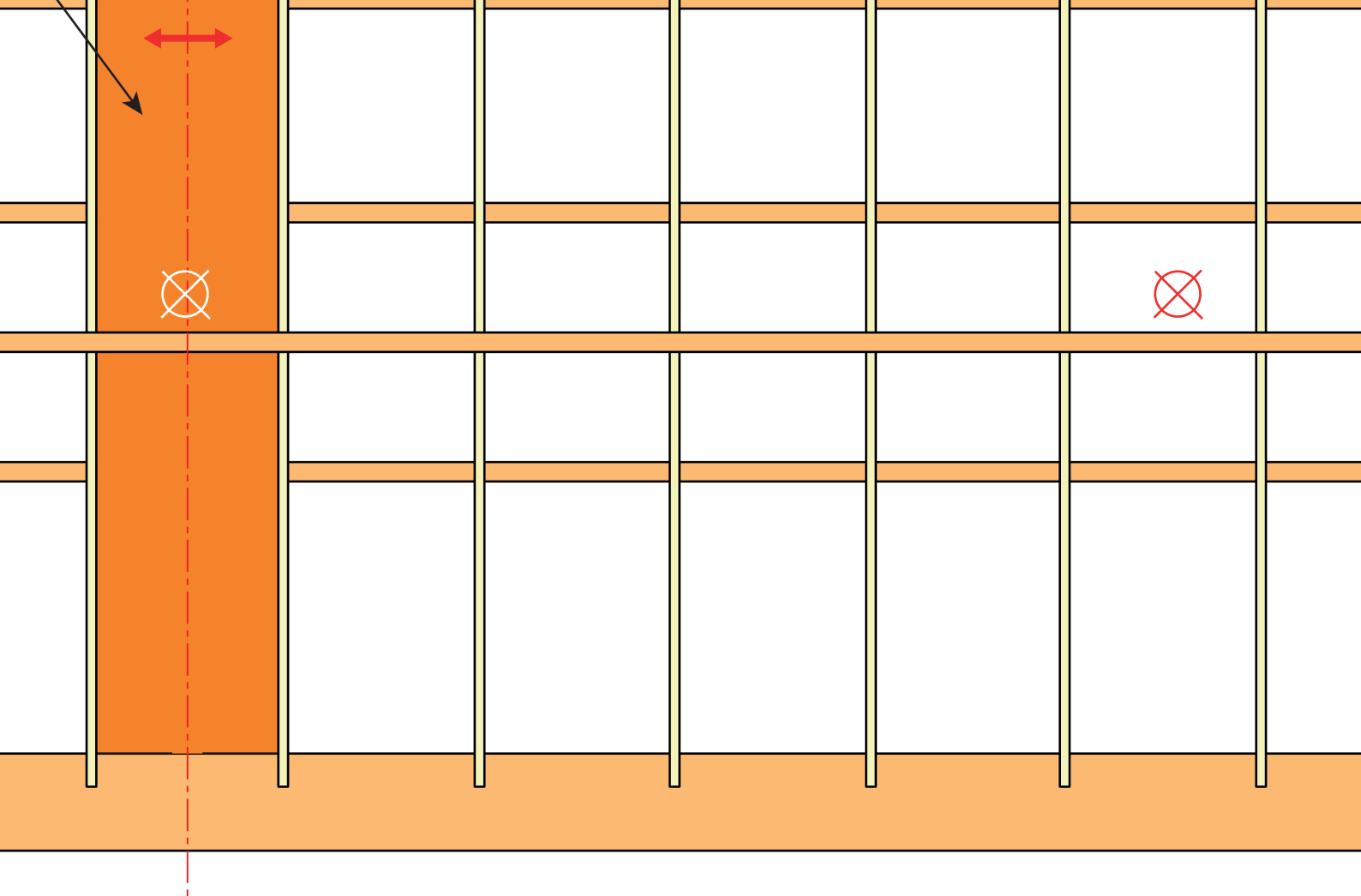
Profil



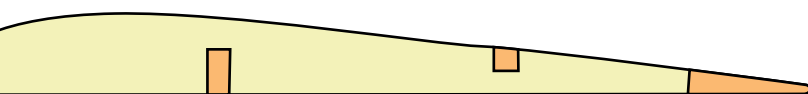
Profil du stabilisa

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Il est mis à disposition sous
Creative Commons

Le plan original est paru o
d'Aviation-CLAP de janv



Profil de l'aile



Profil du stabilisateur



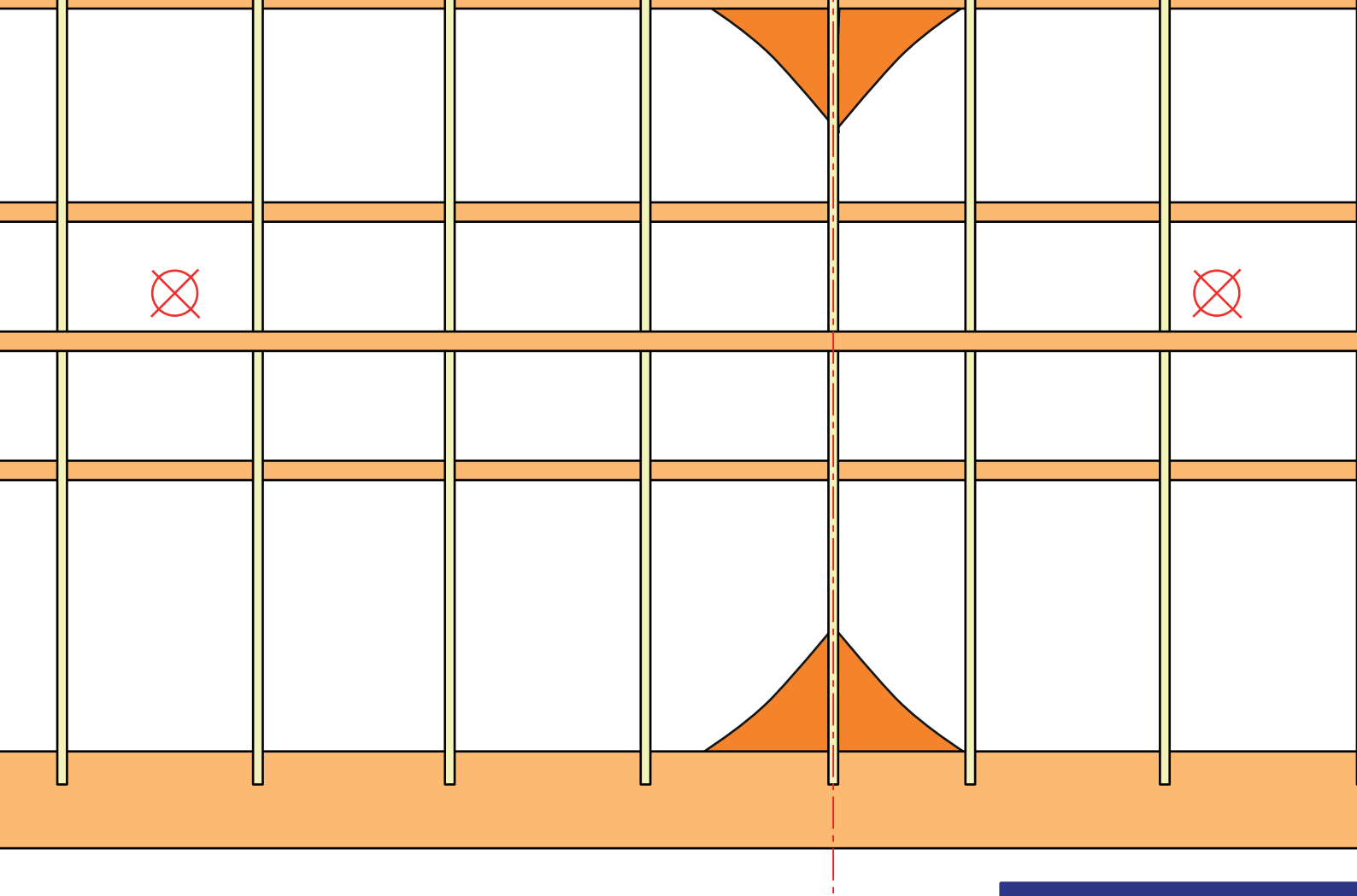
plan est publié sur internet par le CLAP 54.
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Creative Commons.

plan original est paru dans le numéro 1
Aviation-CLAP de janvier-février 1965.



**Envergure
Longueur**

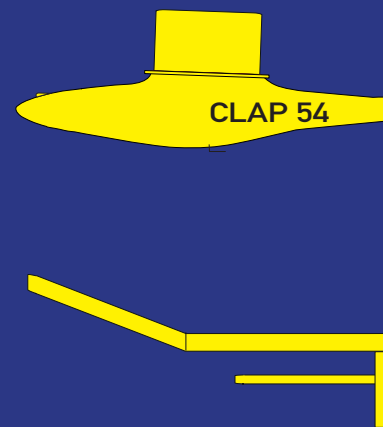




Envergure 900 mm
Longueur 760 mm



Test d'impression
100 mm

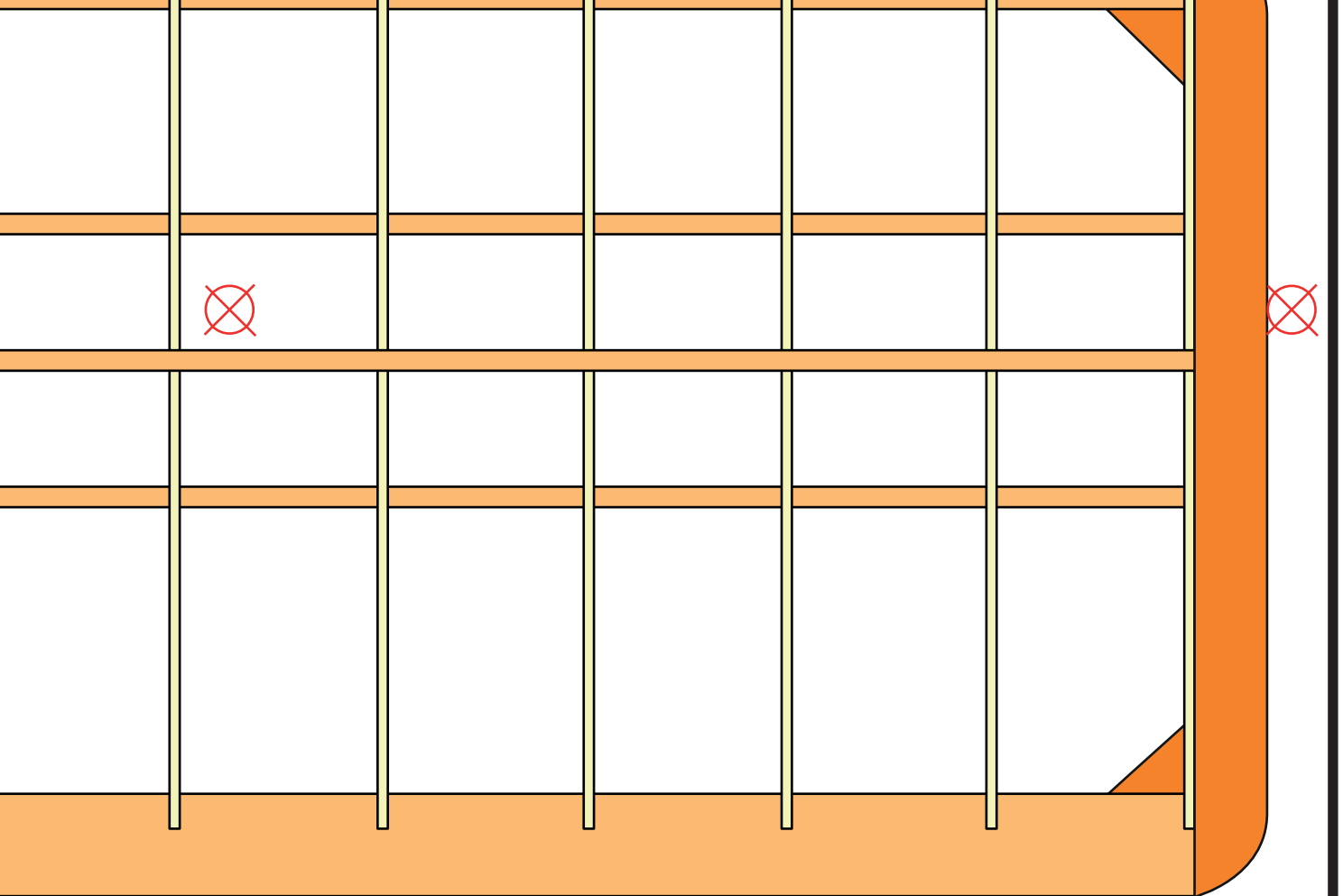


Echelle 1/10

Sur l'internet
le 6 septembre 2023
par Alain GLESS

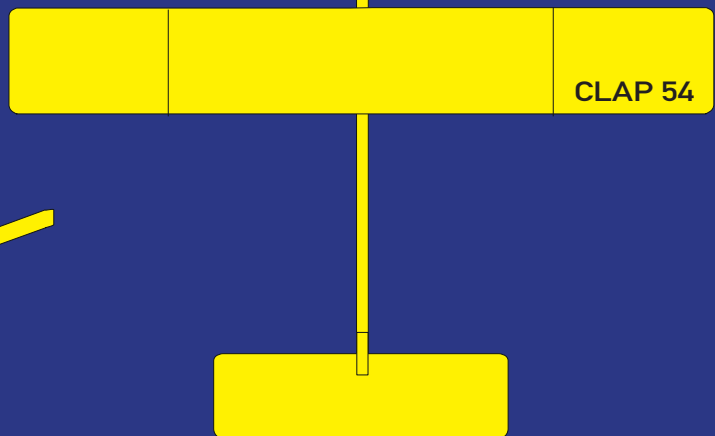


Planeur po



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

3, rue Récamier - 75341 PARIS Cedex 07



Echelle 1/10

Sur l'internet
le 6 septembre 2023
par Alain GLESS

Sur ordinateur
le 2 septembre 2023
par Alain GLESS

Dessiné en
mai 1964 par
S. JACQUEMART

Etudié au CLAP 54
par S. JACQUEMART
Avia-Club de BRIEY

sirocco



Planeur pour débutant

AVIATION CLAP



CLAP 54

Meurthe
-et-
Moselle