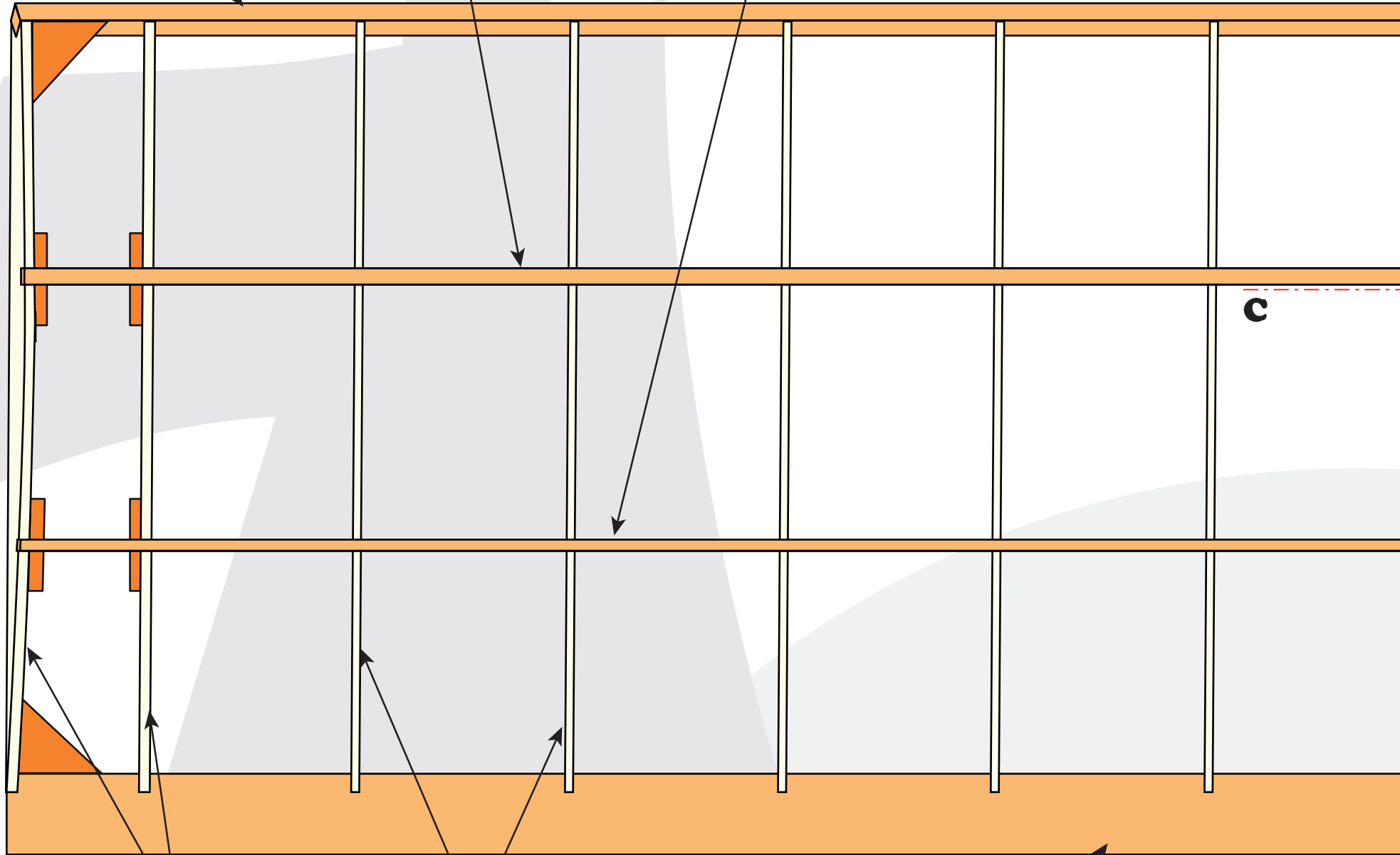


Bois dur 5 x 5

Bois dur 3 x 3

Bois dur 2 x 2



C

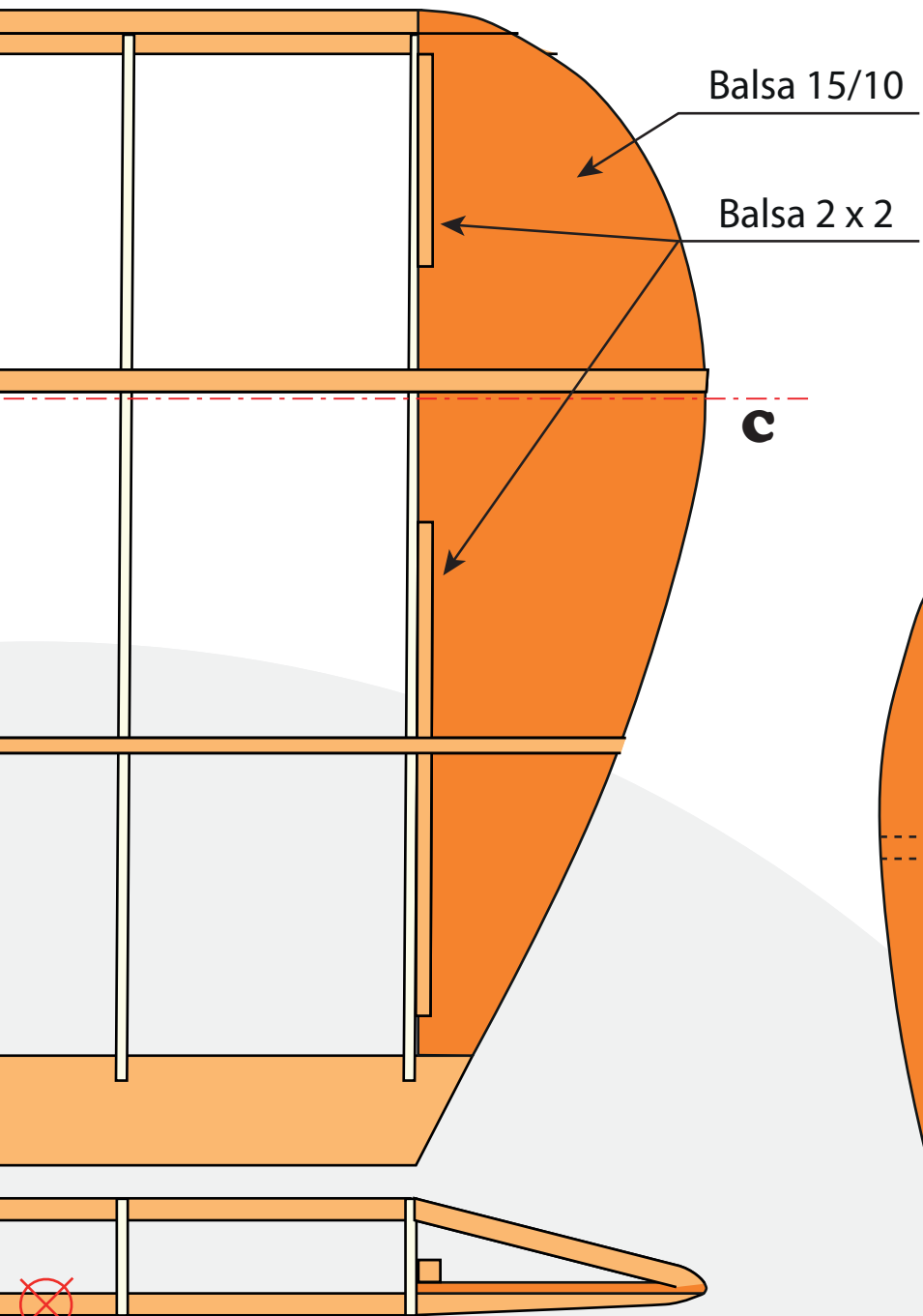
Balsa 20/10

Balsa 15/10

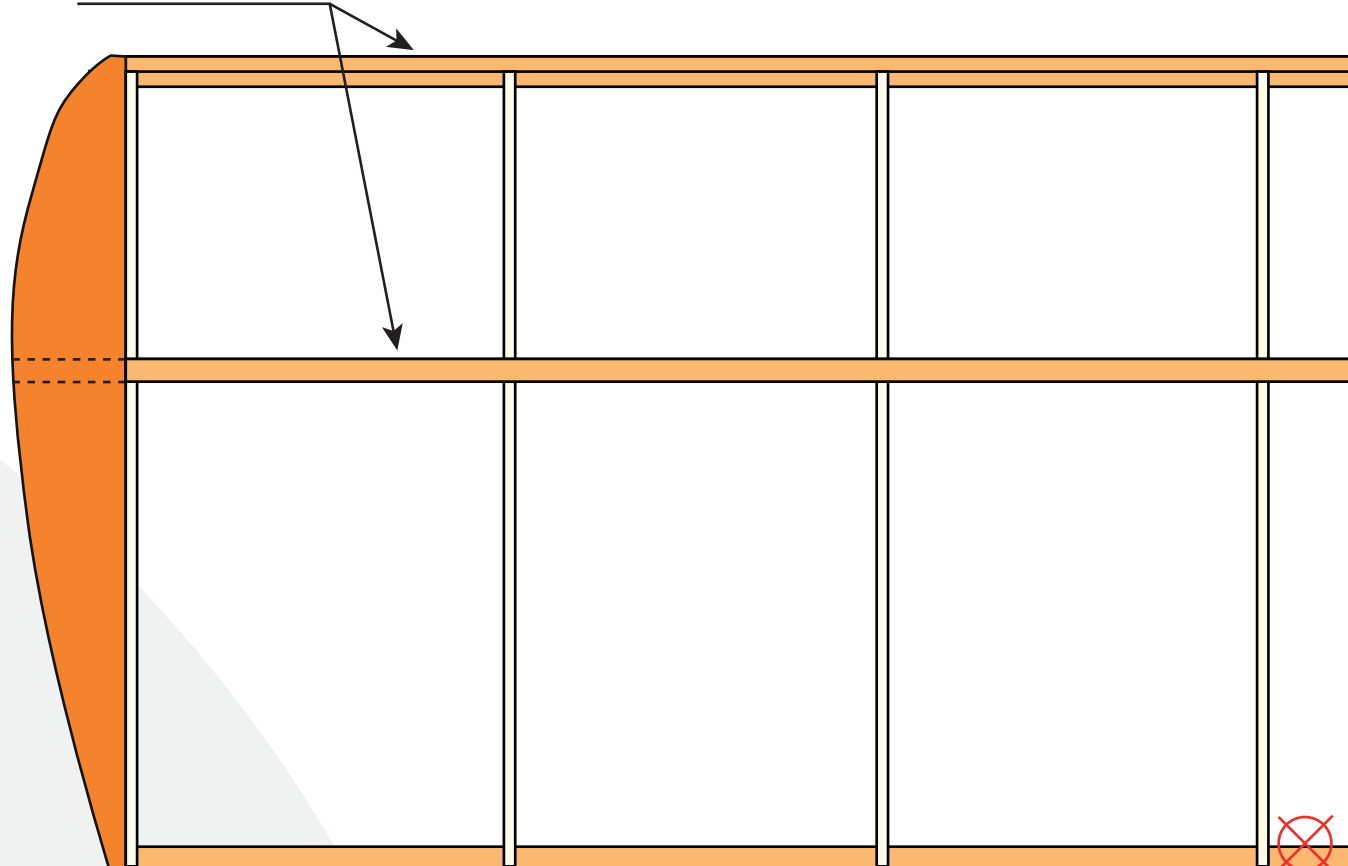
Balsa 15 x 3 profilé

Coupe C C

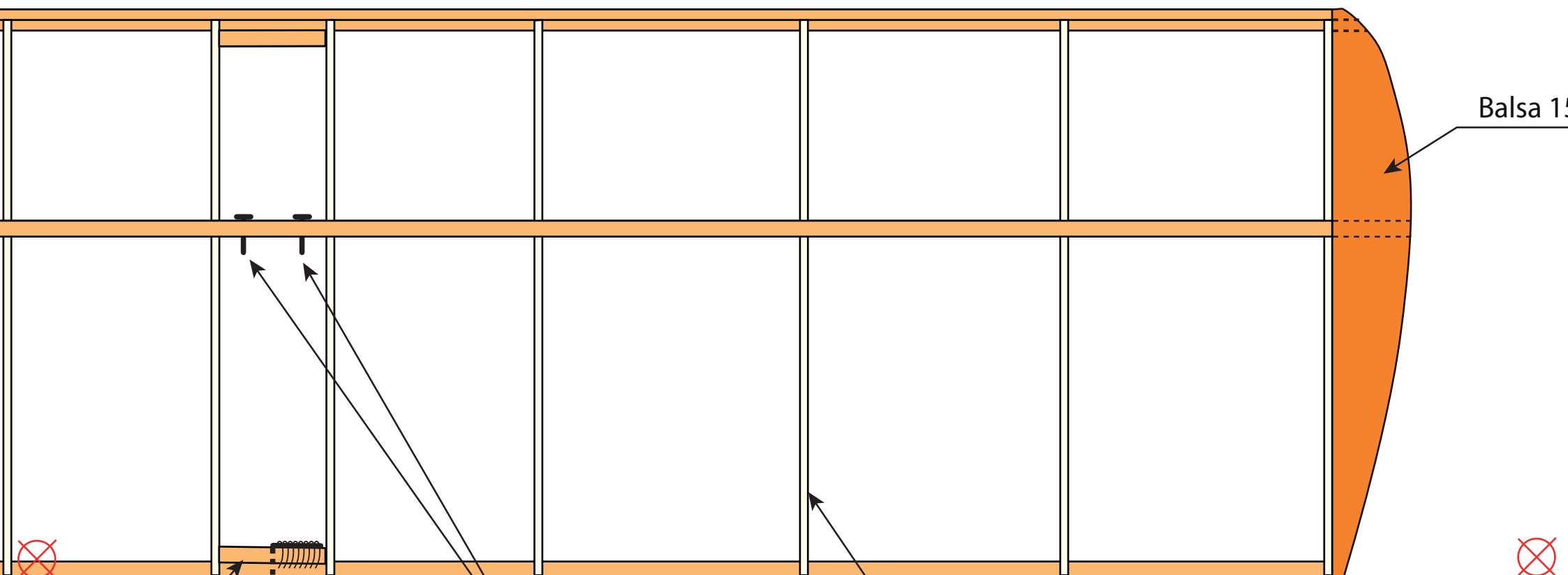
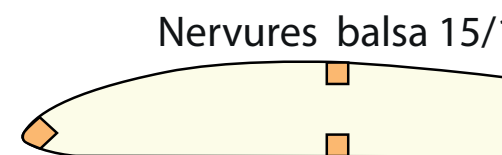




Bois dur 3 x 3



AVUL_K





a 15/10



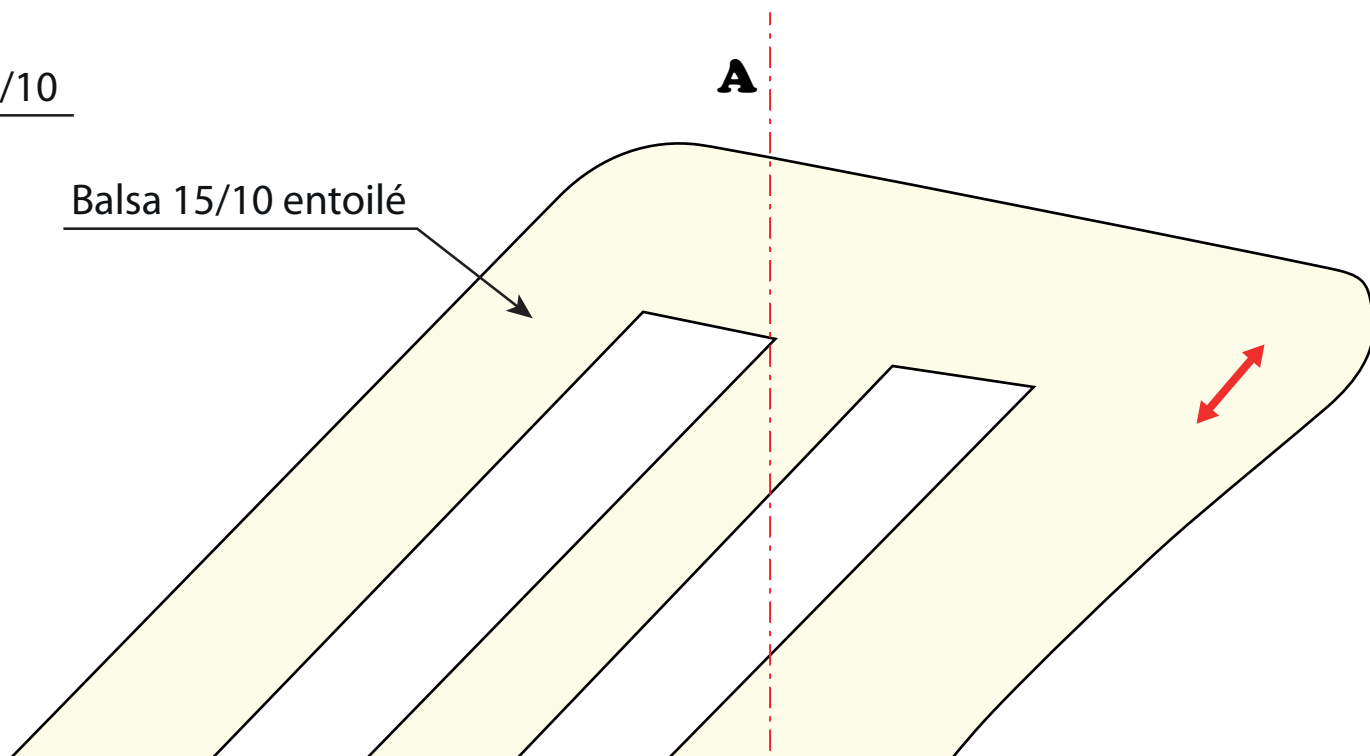
Cet appareil est
protégé par un
contrat **CREATIVE
COMMONS**



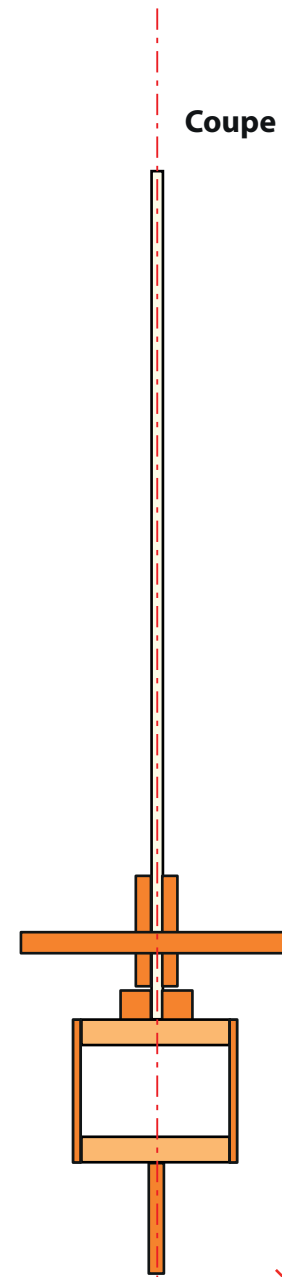
alsa 15/10

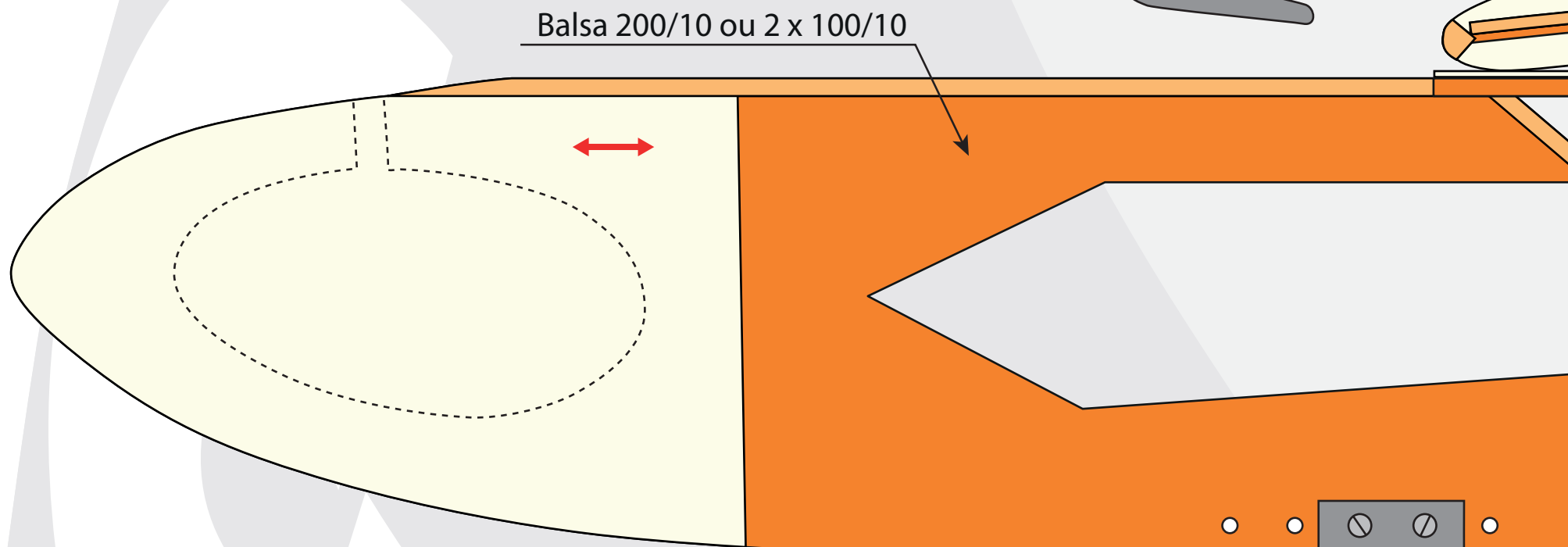
Balsa 15/10 entoilé

A



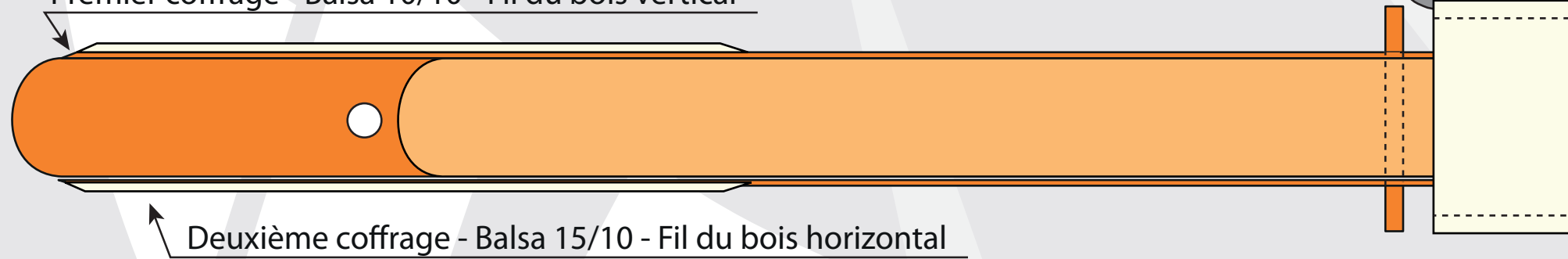
Coupe A A



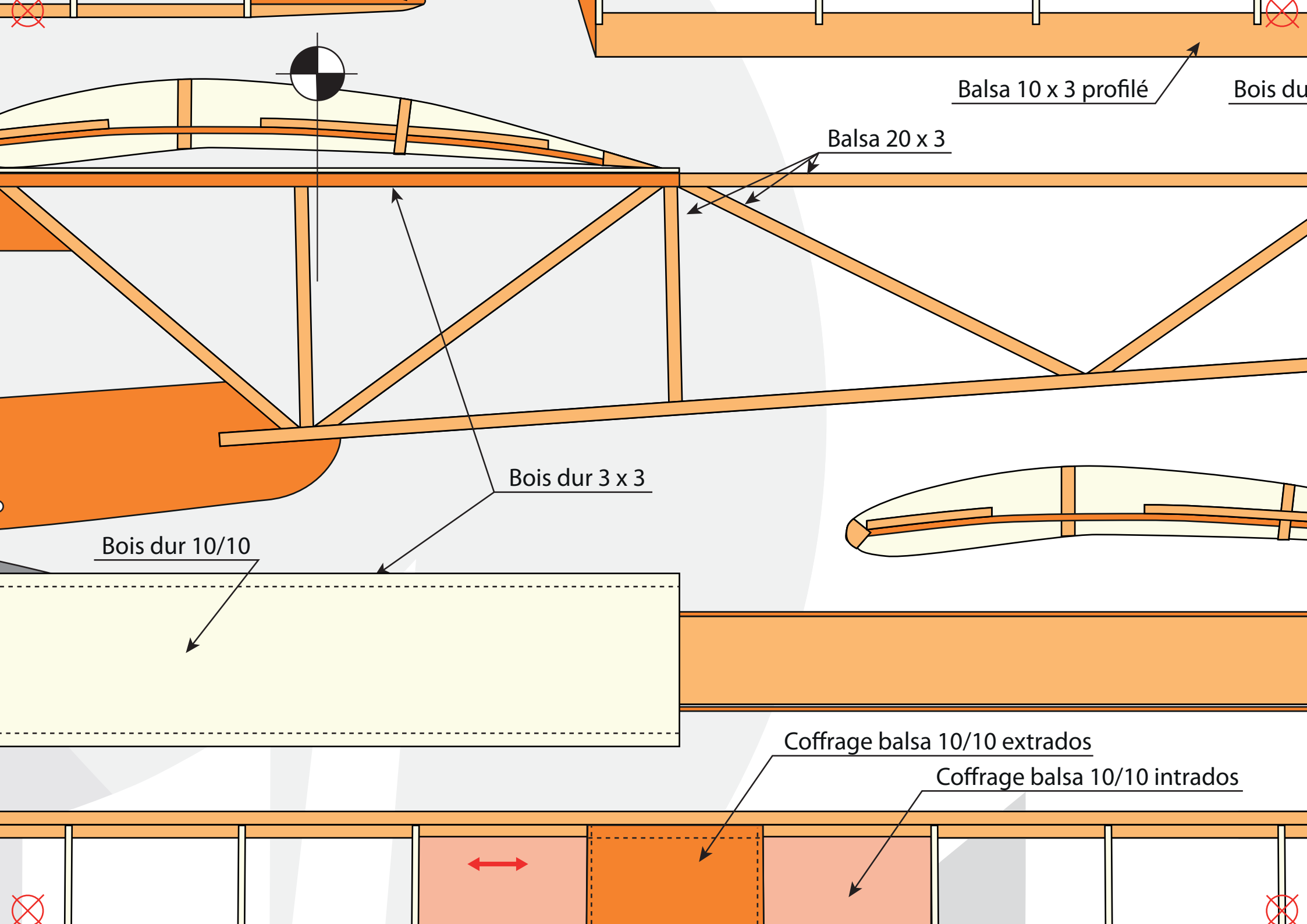


Balsa 200/10 ou 2 x 100/10

Premier coffrage - Balsa 10/10 - Fil du bois vertical



Deuxième coffrage - Balsa 15/10 - Fil du bois horizontal



Balsa 10 x 3 profilé

Bois dur

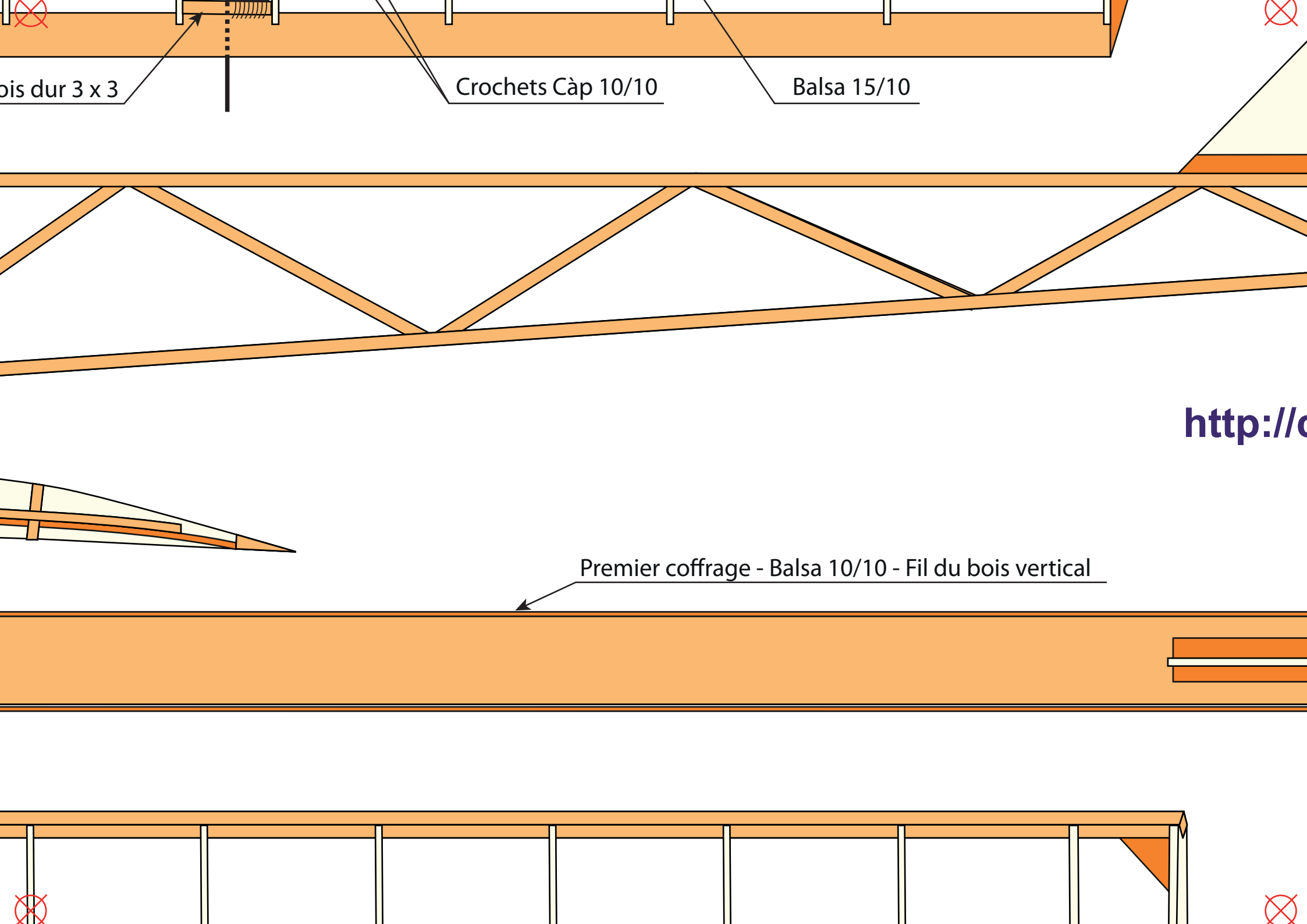
Balsa 20 x 3

Bois dur 3 x 3

Bois dur 10/10

Coffrage balsa 10/10 extrados

Coffrage balsa 10/10 intrados



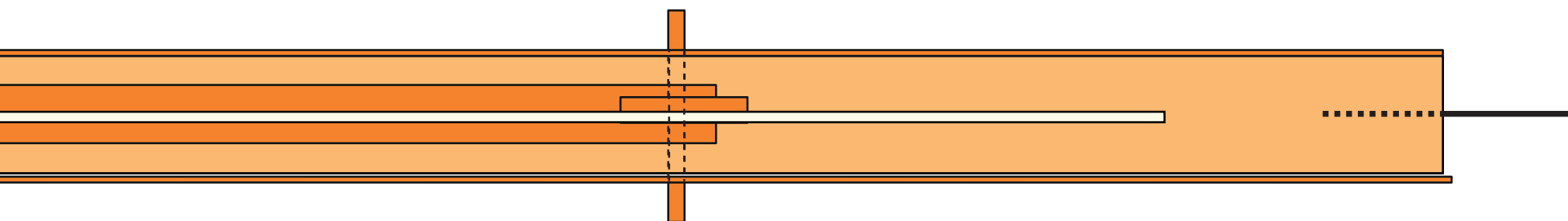
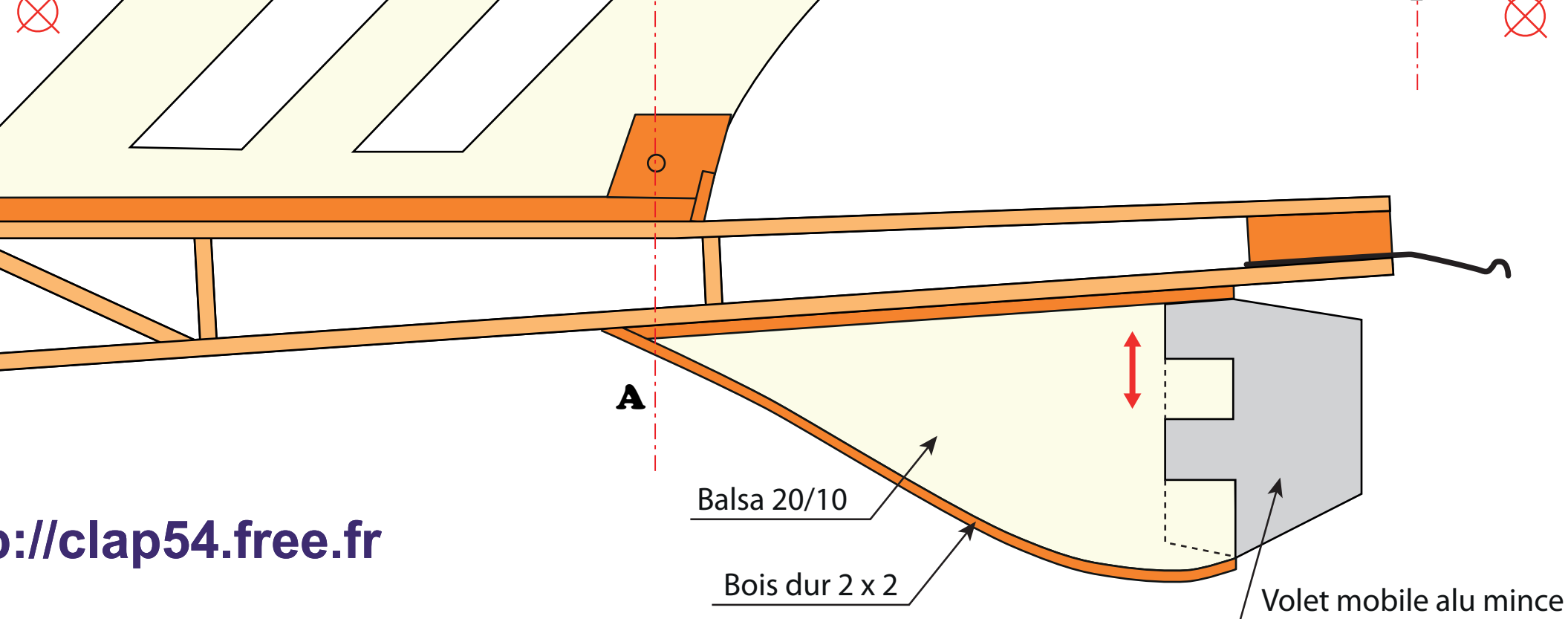
bois dur 3 x 3

Crochets Càp 10/10

Balsa 15/10

<http://c>

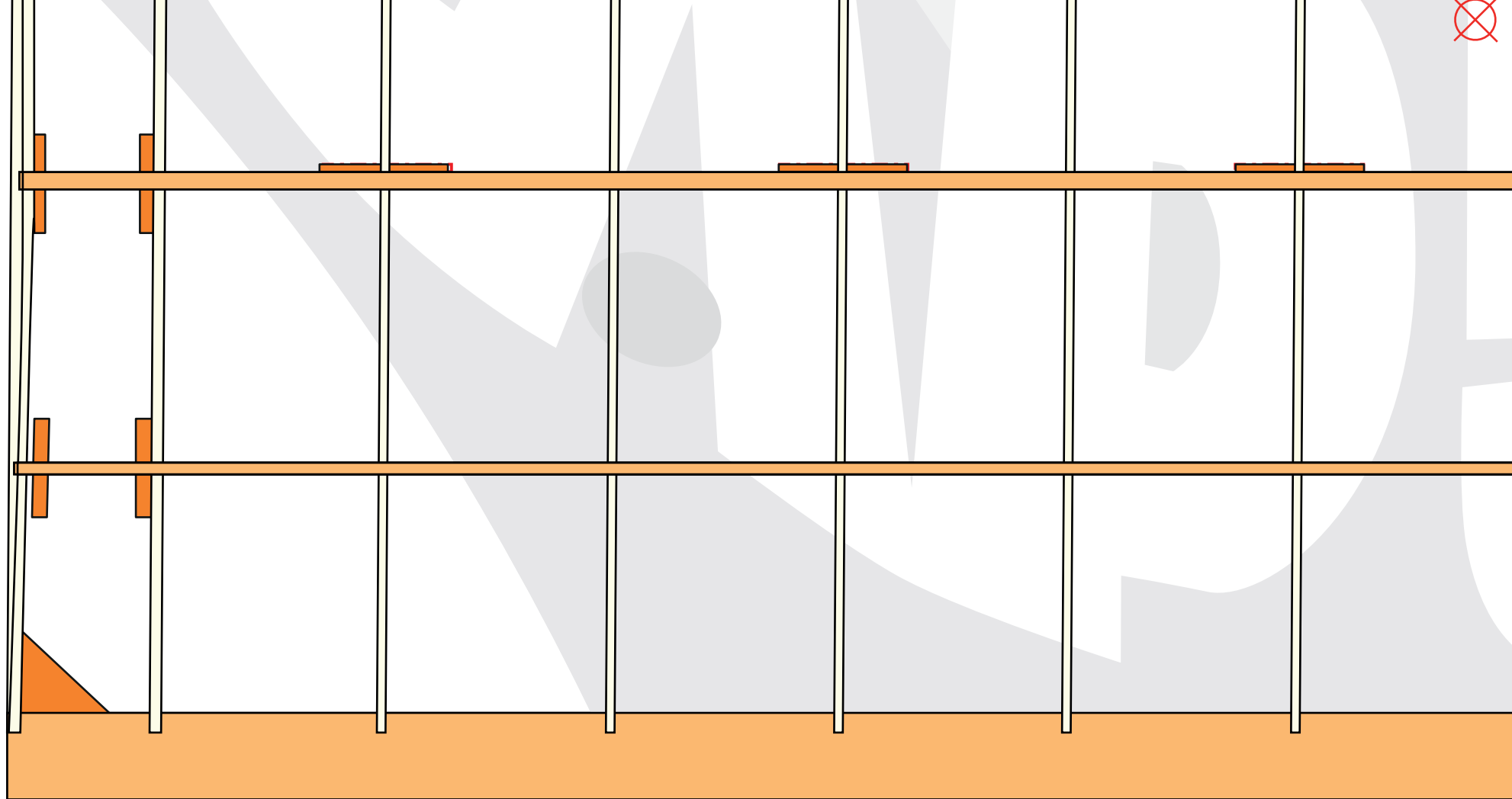
Premier coffrage - Balsa 10/10 - Fil du bois vertical



Envergure 140 cm
Longueur 101 cm
Dièdre 20°

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

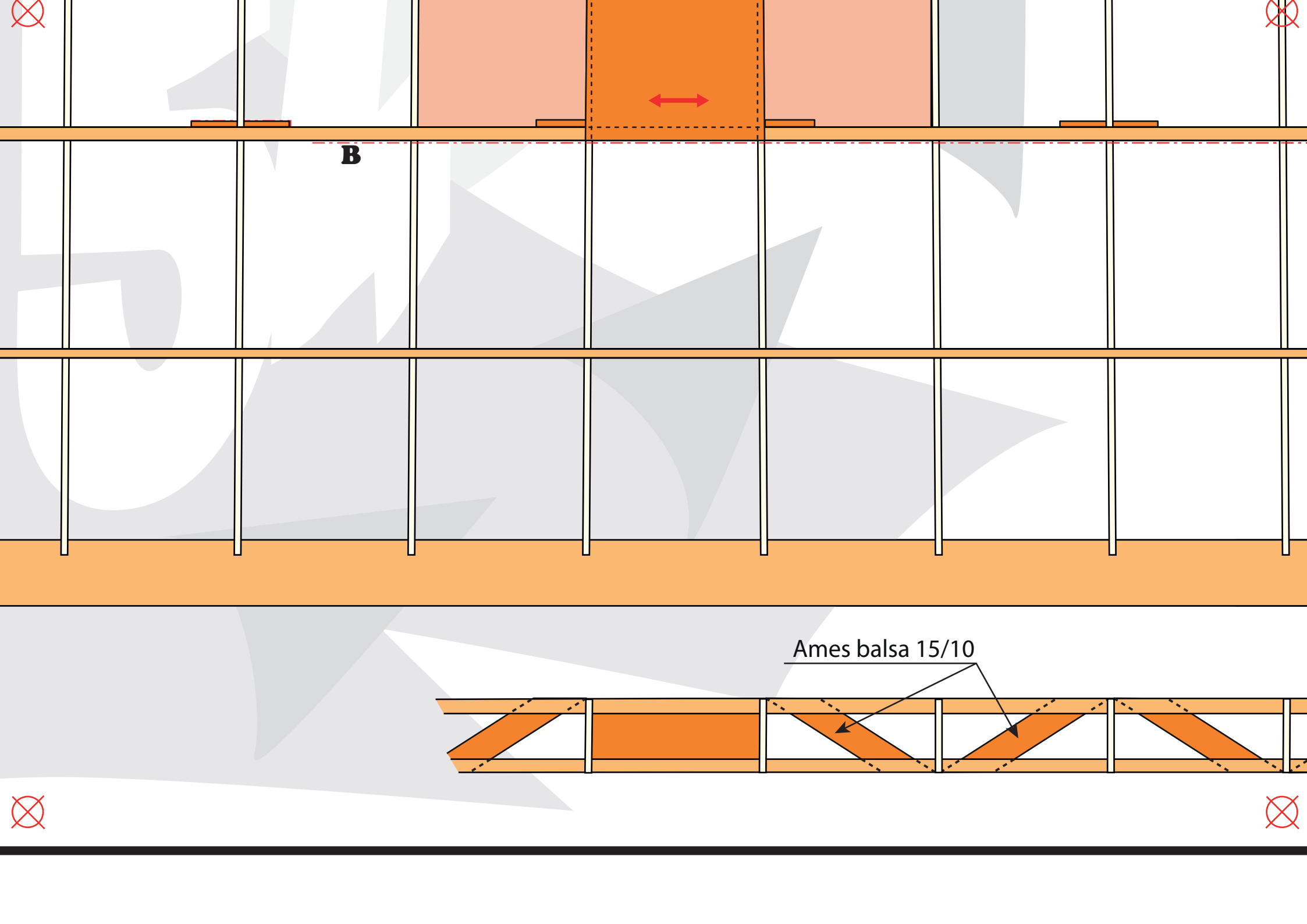
3, rue Récamier - 75341 PARIS Cedex 07



Test d'impression
100 mm

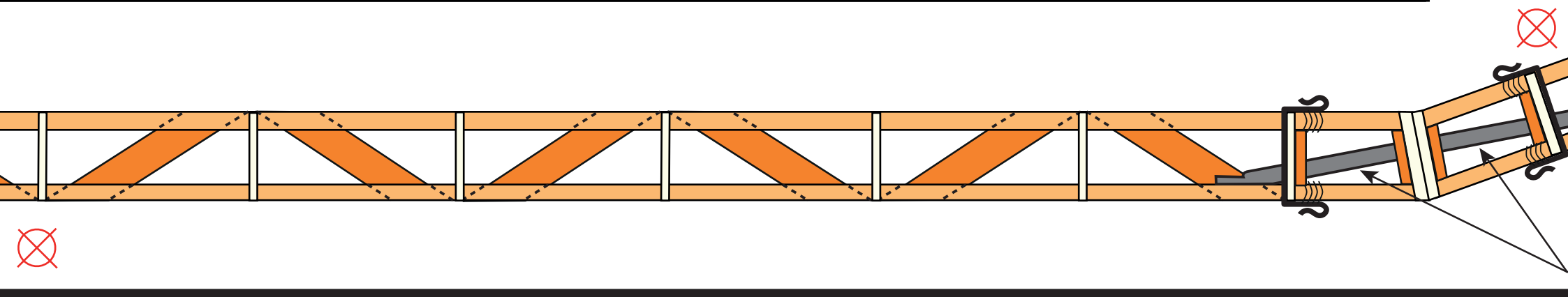
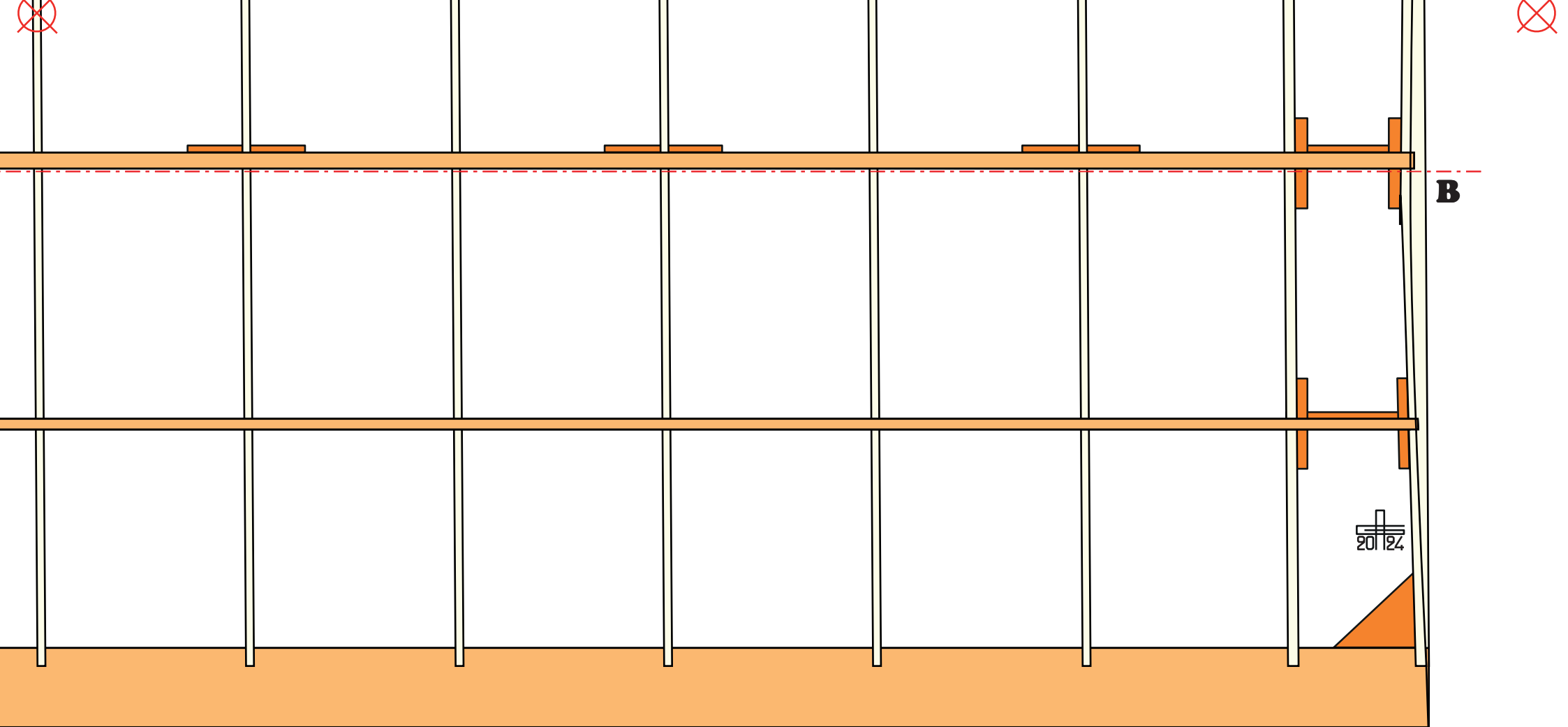
Ce plan est publié sur internet par le CLAP 54.
Il est mis à disposition sous un contrat
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B

Ames balsa 15/10



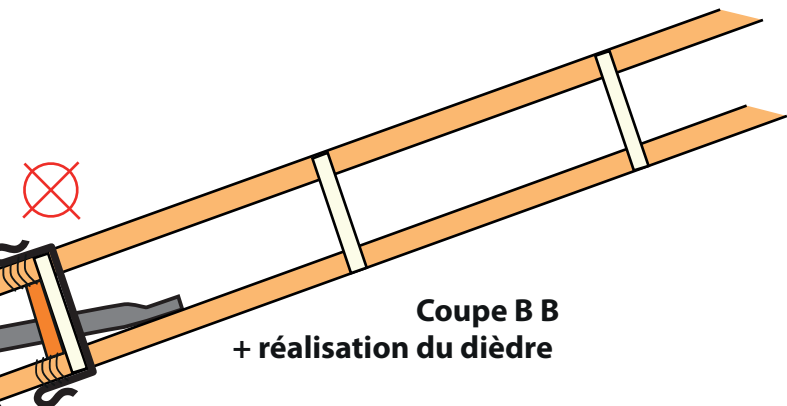


Dièdre

20°

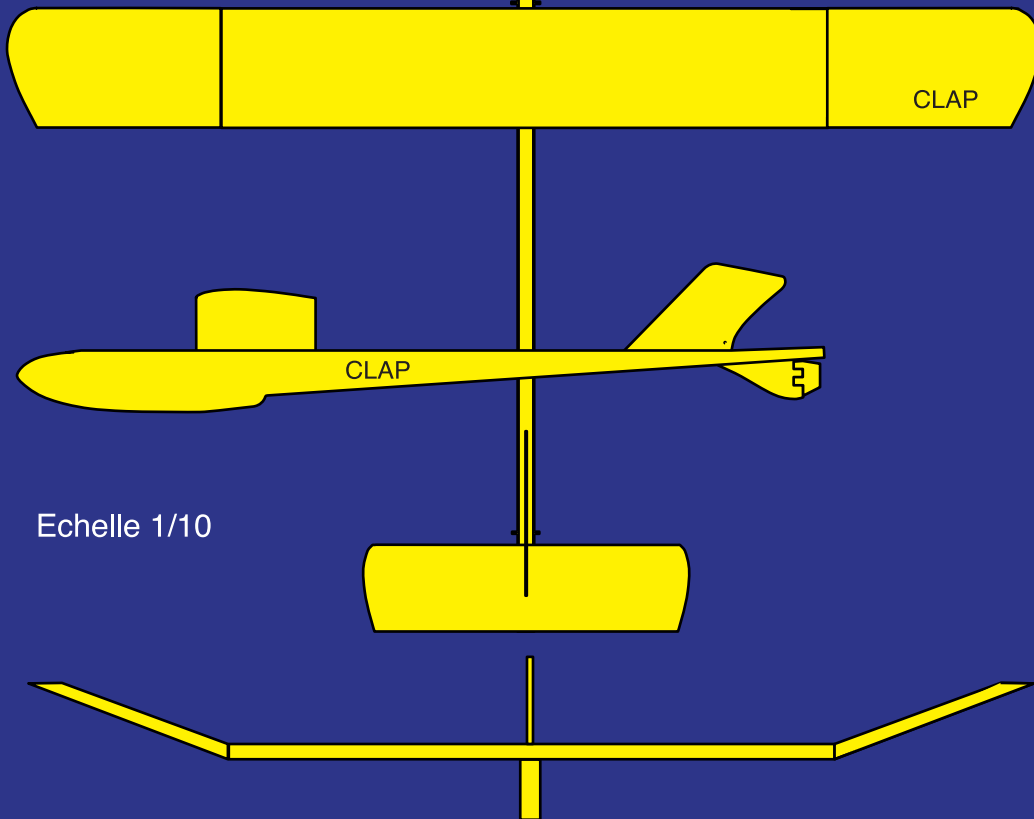


Test d'impression
100 mm



Coupe B B
+ réalisation du dièdre

2 tubes alu $\varnothing$ 3 + càp $\varnothing$ 2

 Echelle 1/10		
Sur internet le 16 juillet 2024 par Alain GLESS	Sur ordinateur en mars 2024 par Alain GLESS	Etudié par le foyer Paul Lesueur (CLAP du Havre)
 Planeur de concours		 CLAP 76 Seine-Maritime