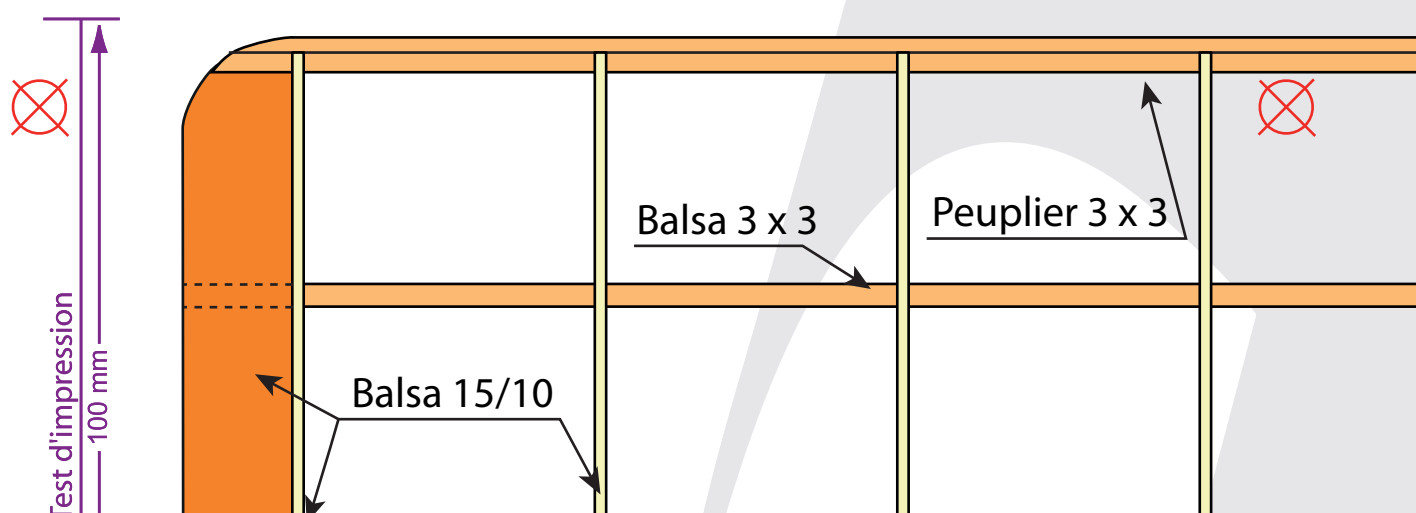
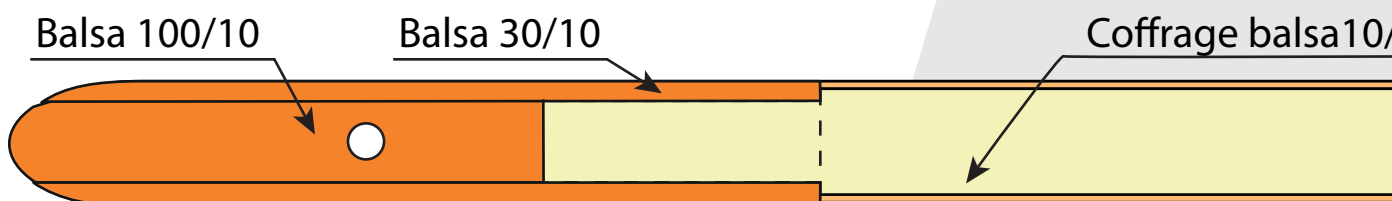
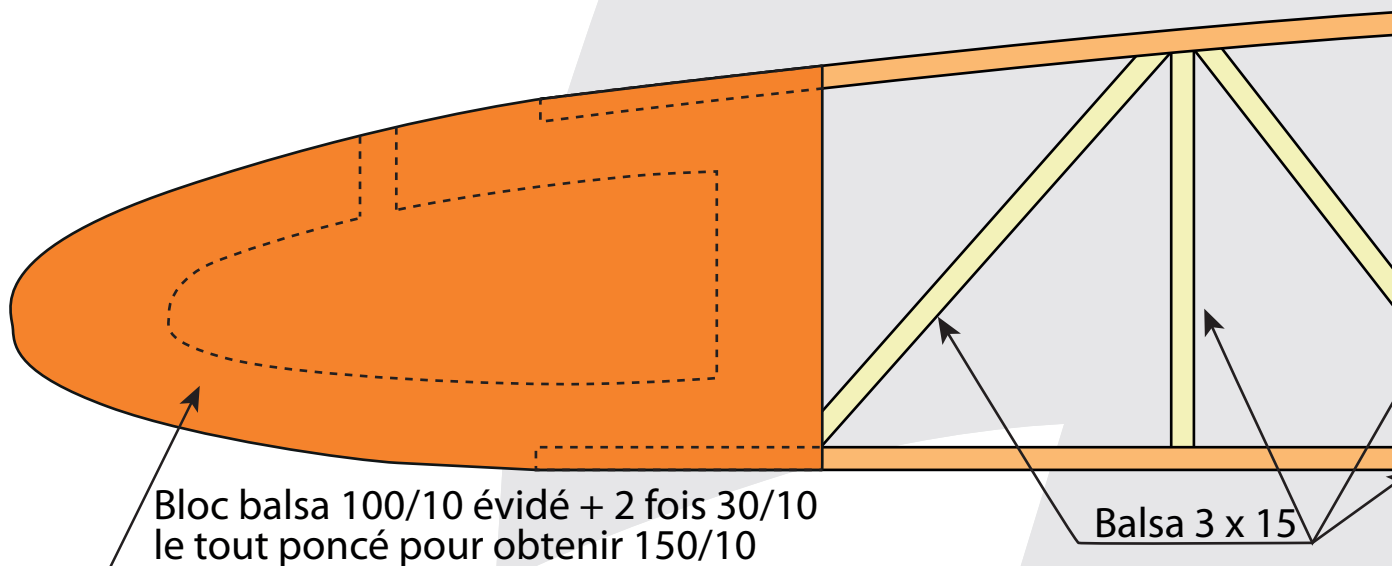
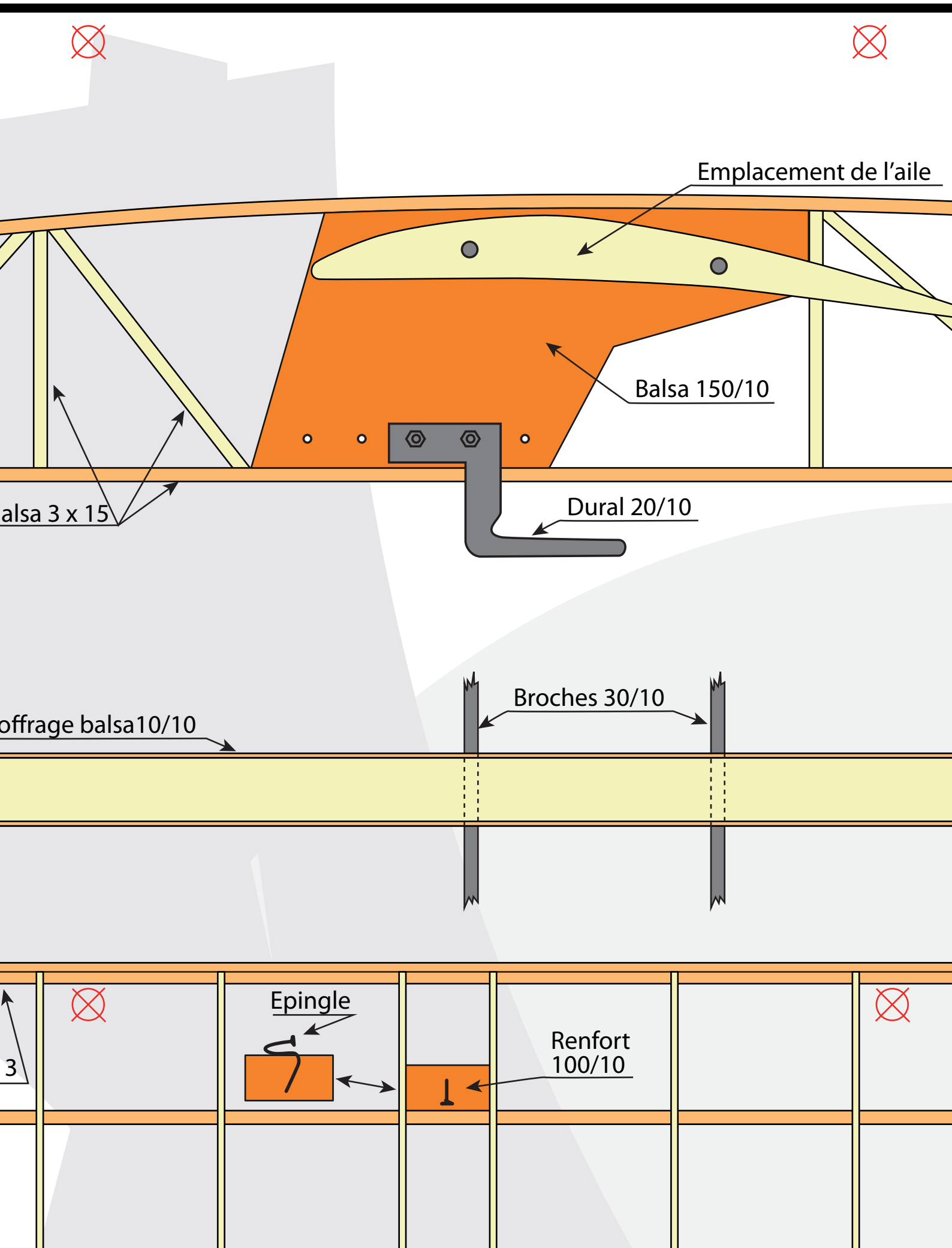


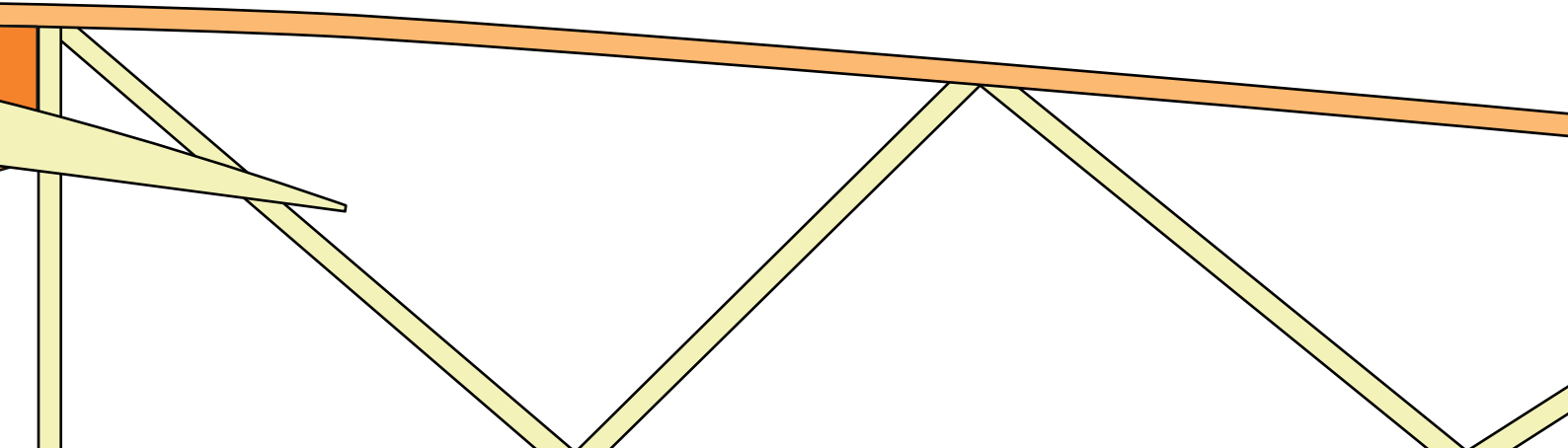
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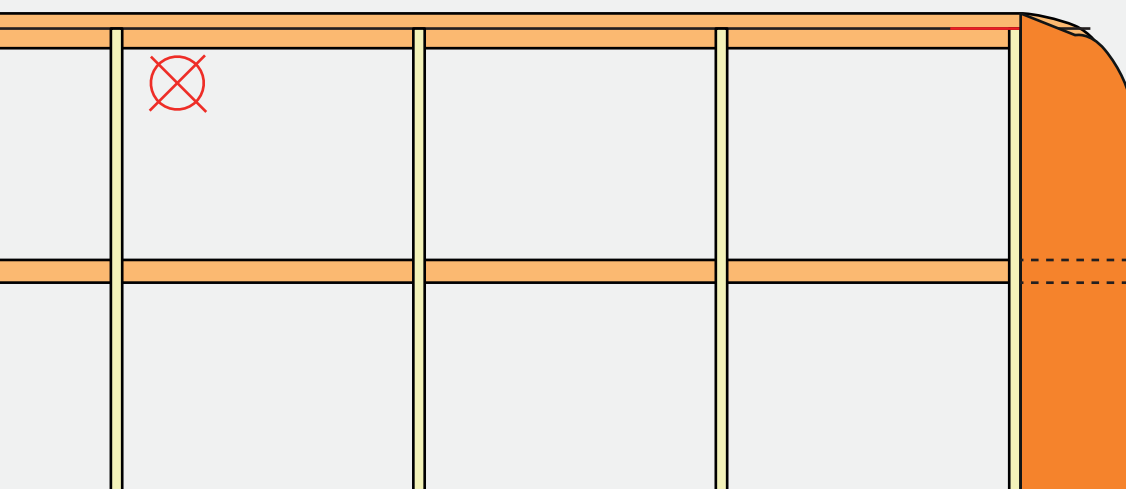


ement de l'aile



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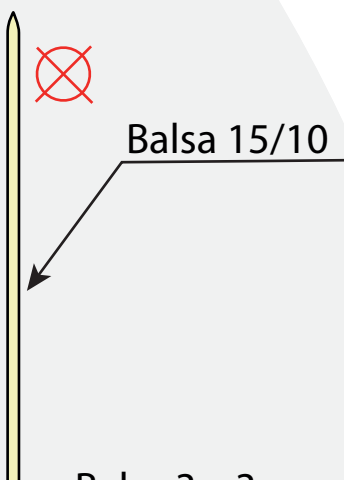
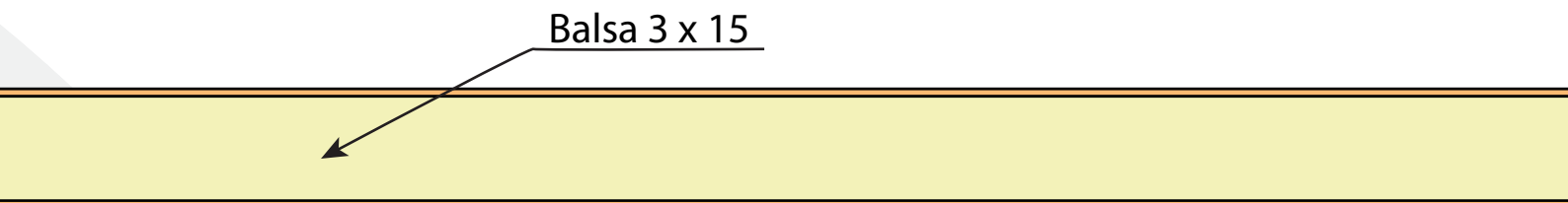
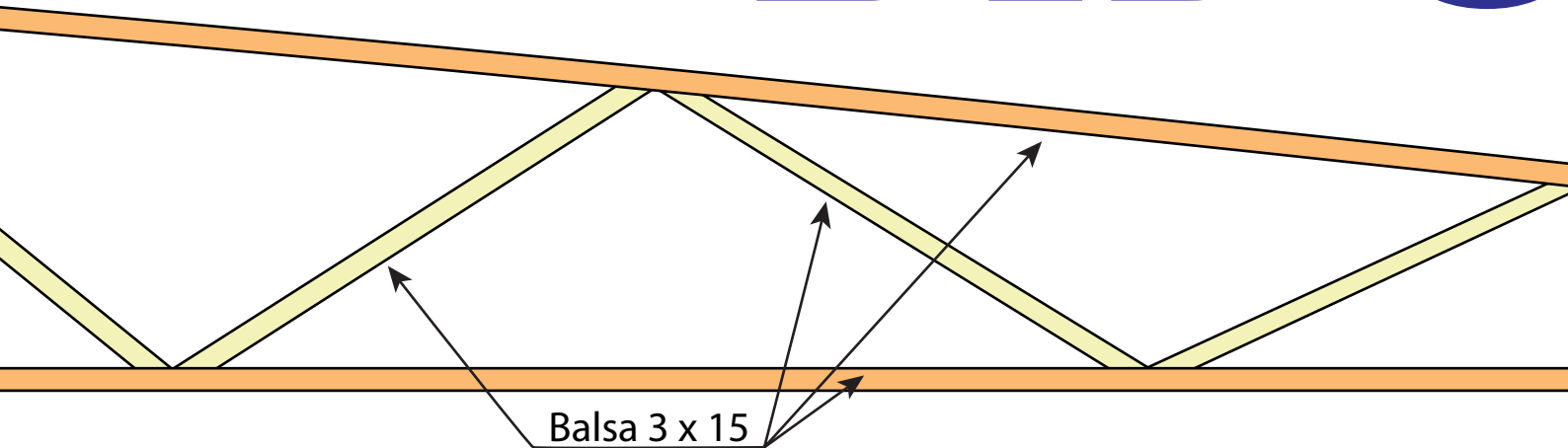


Balsa





BIDU



Envergure	1530 mm
Longueur	1000 mm
Corde	150 mm
Allongement	10,2
Profil	NACA 6409
Surface ailes	22,95 dm ²
Surface stabilo	4,50 dm ²

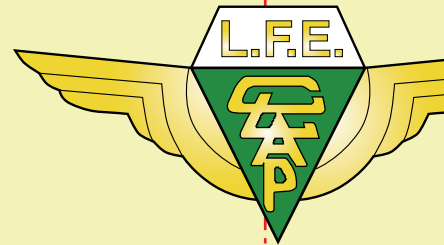


~~DOUL~~

Balsa 15/10

Balsa 3 x 3

~~G~~



~~H~~

2 épais

Balsa 15/10

Balsa 3 x 3

mm

mm

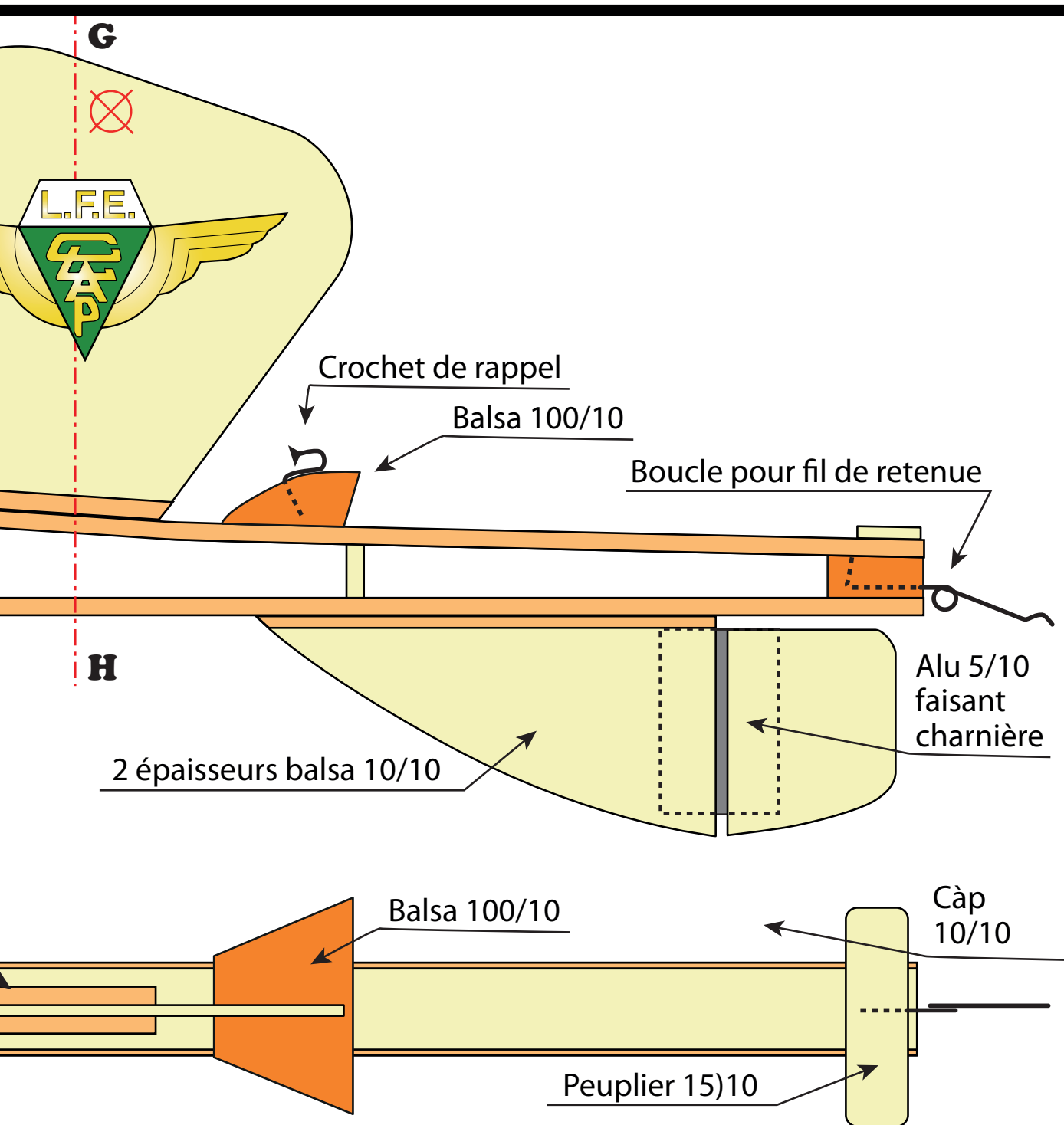
m

6409

dm²

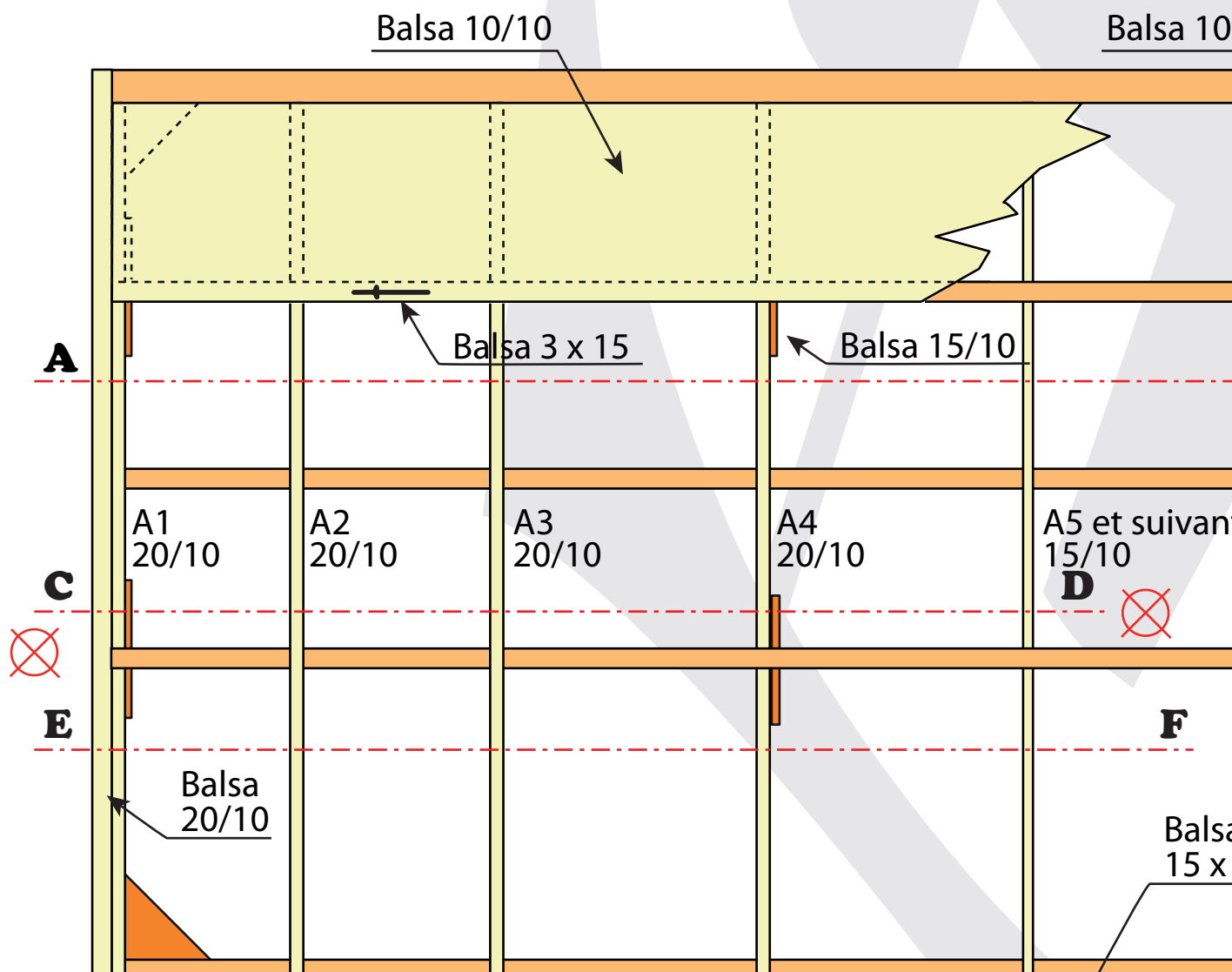
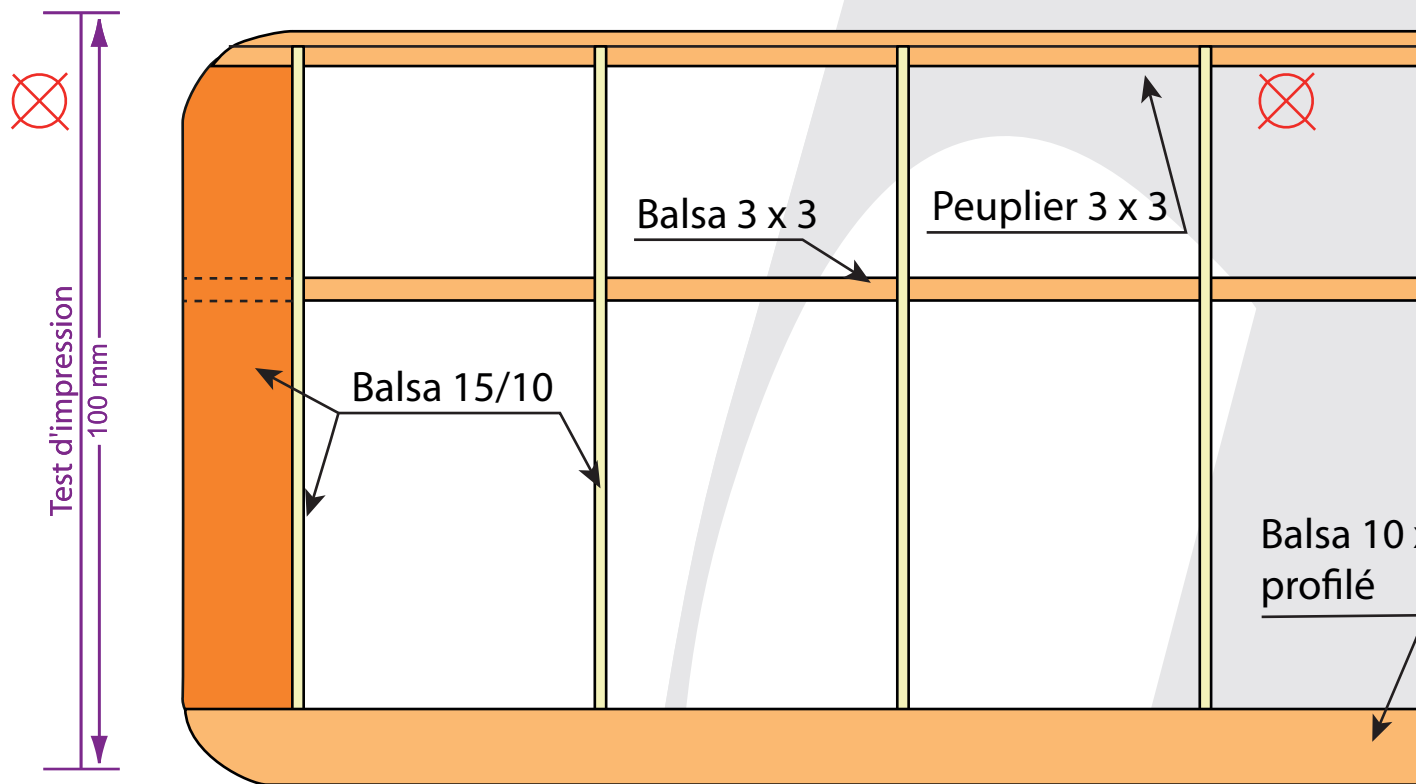
m²

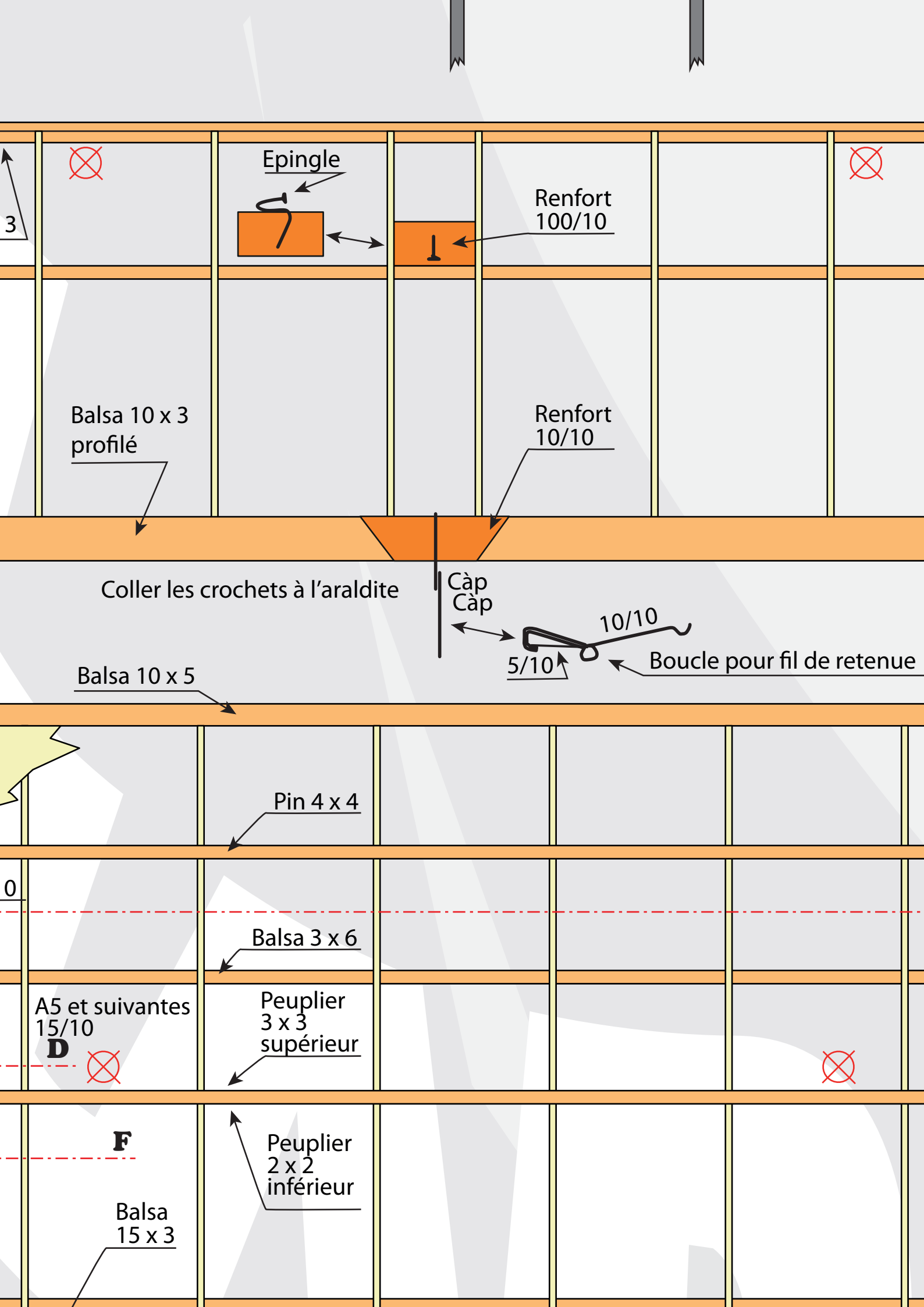


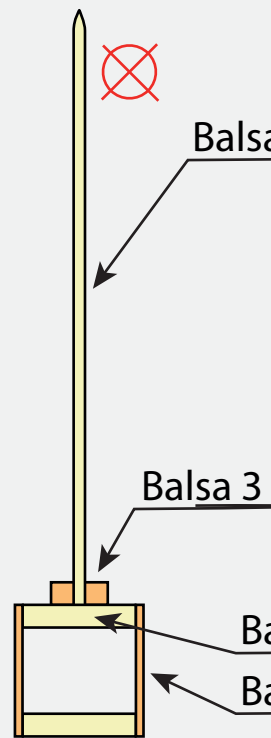
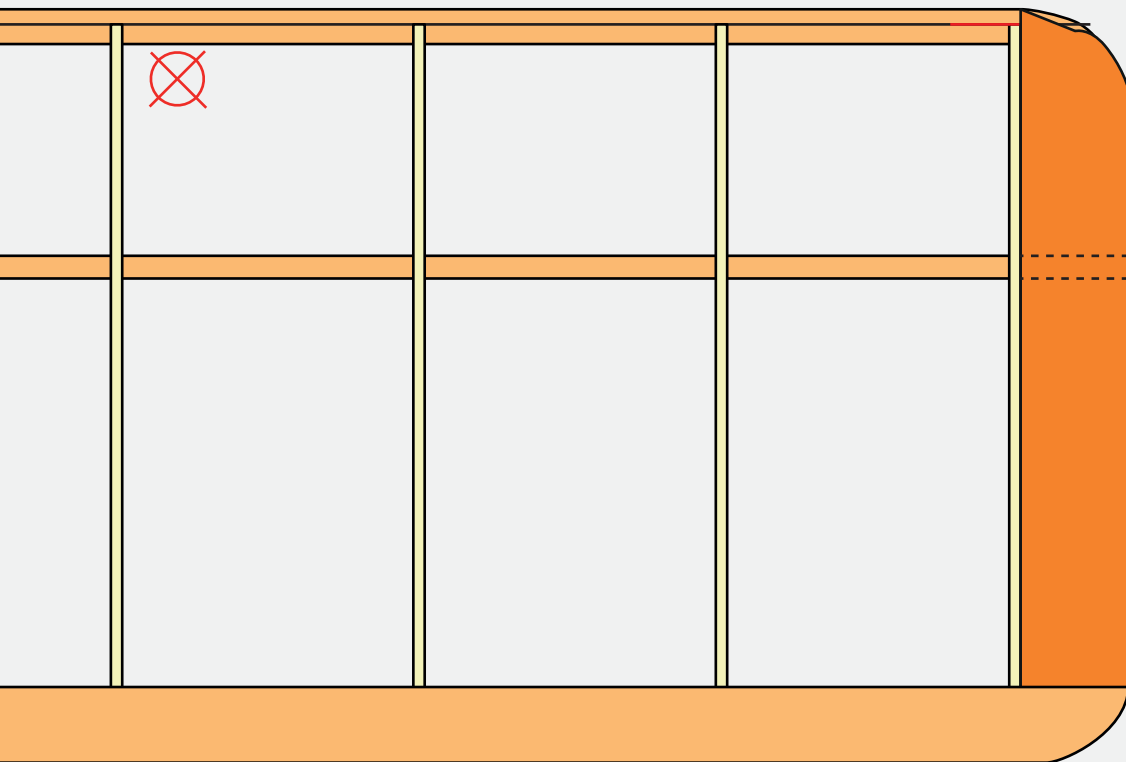


Fournitures

Balsa 10/10	3 planches
Balsa 15/10	2 planches
Balsa 20/10	30 cm
Balsa 30/10	37 cm
Balsa 40/10	chute (4 cm)
Balsa 100/10	15 cm
Balsa 3 x 3	1 baguette + 1/3

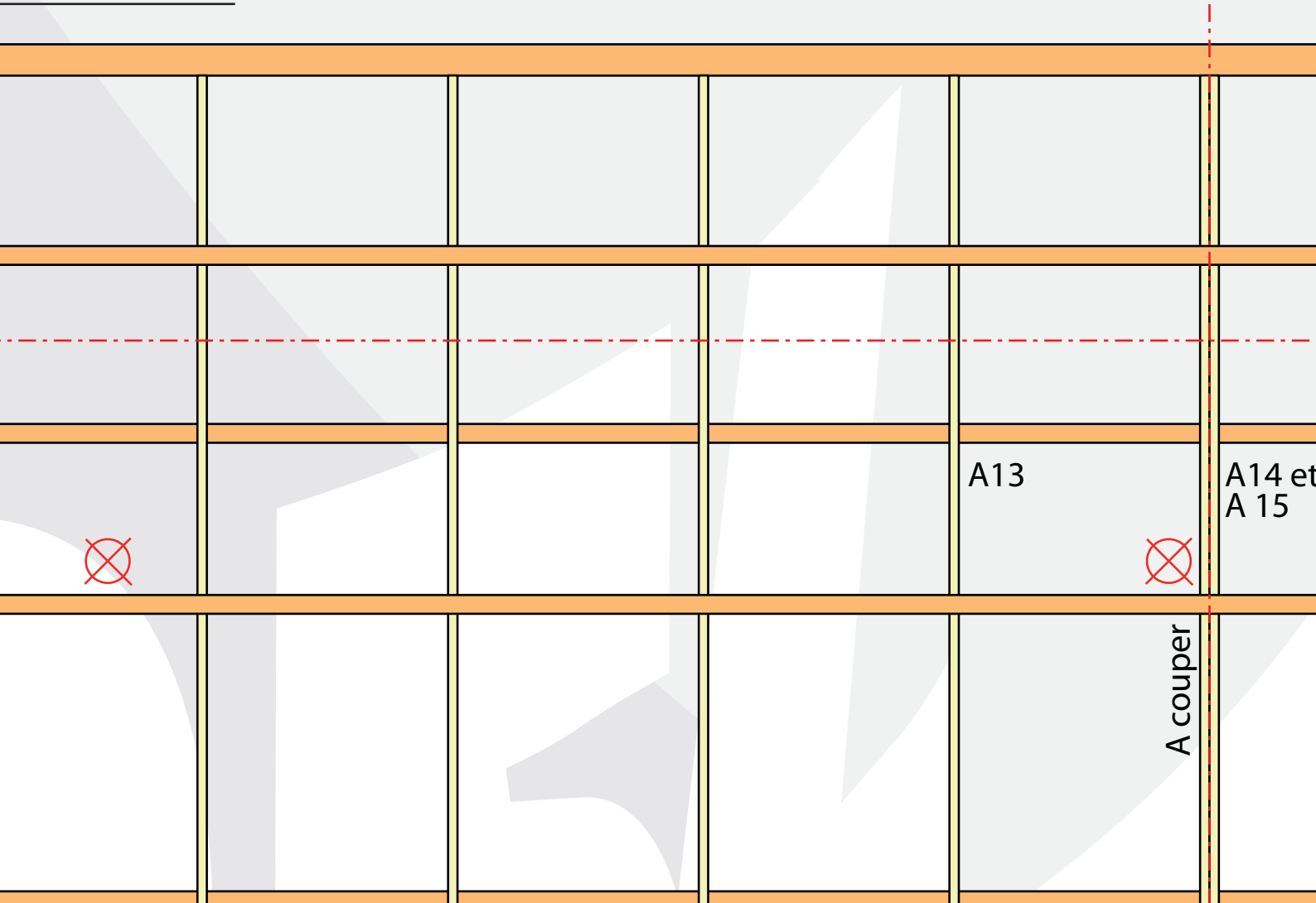


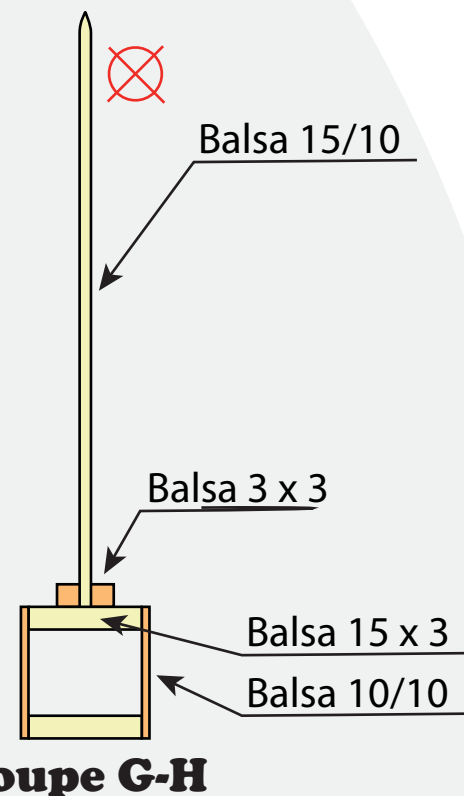




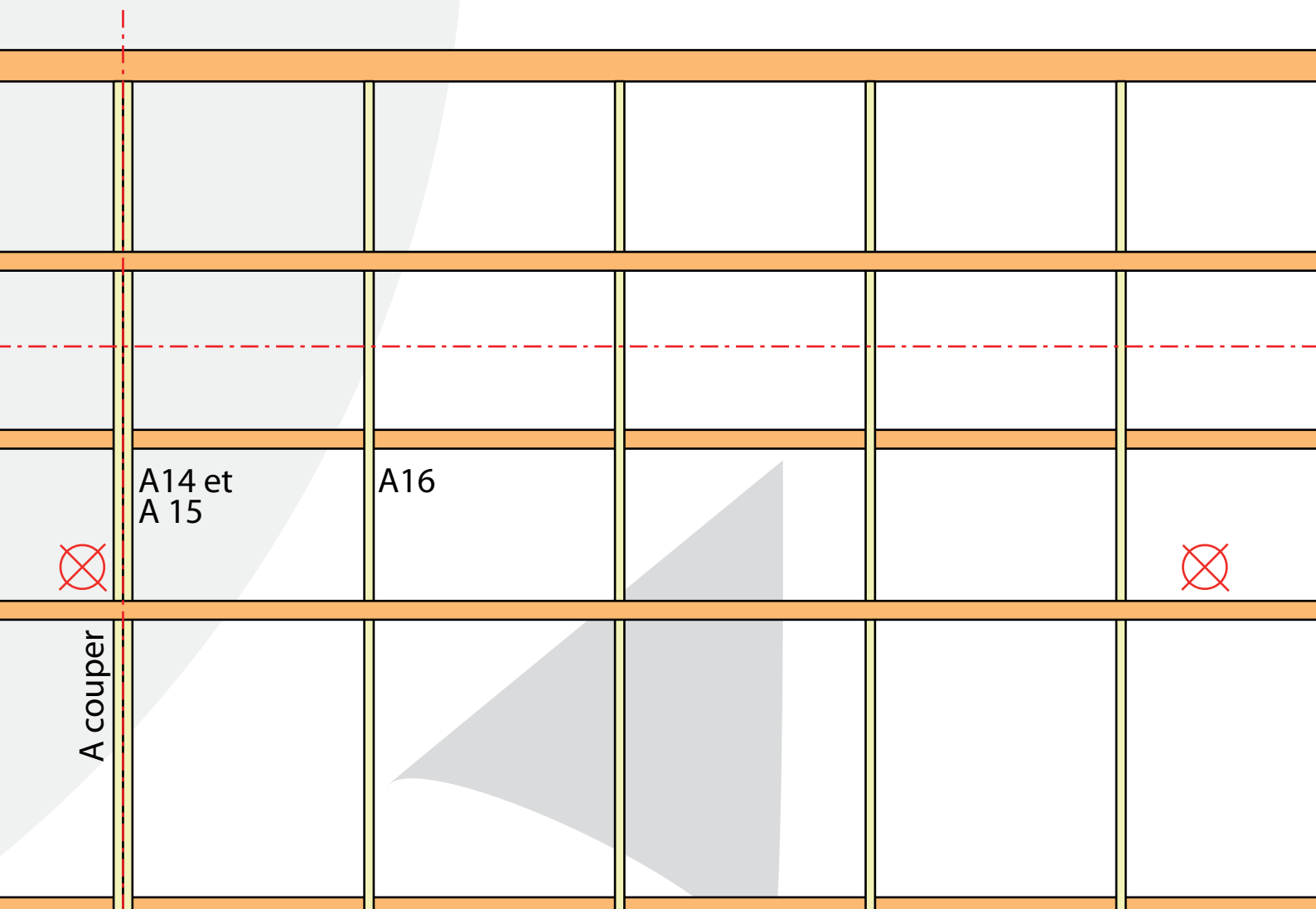
Coupe G-H

fil de retenue



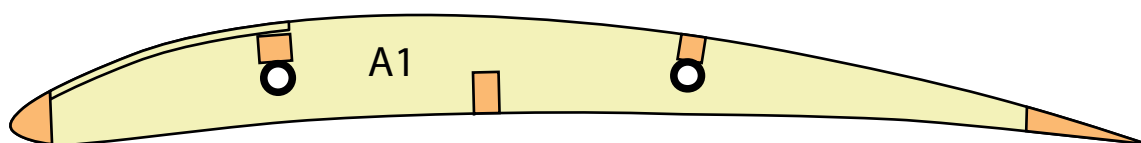
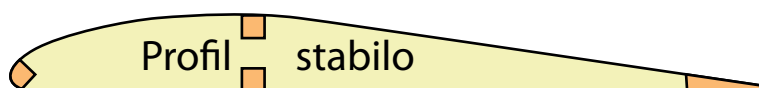


Envergure	1530 mm
Longueur	1000 mm
Corde	150 mm
Allongement	10,2
Profil	NACA 6409
Surface ailes	22,95 dm ²
Surface stabilo	4,50 dm ²
	soit 19,5%
Bras de levier	4,6
Centrage	45%
Poids	285 g
Charge alaire	12,4g/dm ²





dm2



Technical drawing of a bookshelf section. The drawing shows a grid of shelves and a vertical support. A red dashed line is drawn across the middle. A red 'X' mark is located in the lower-left area. A label 'A22' is positioned next to a shelf. A label 'Balsa 30/10' with an arrow points to the vertical support. A small cross-section diagram is located in the bottom right corner.

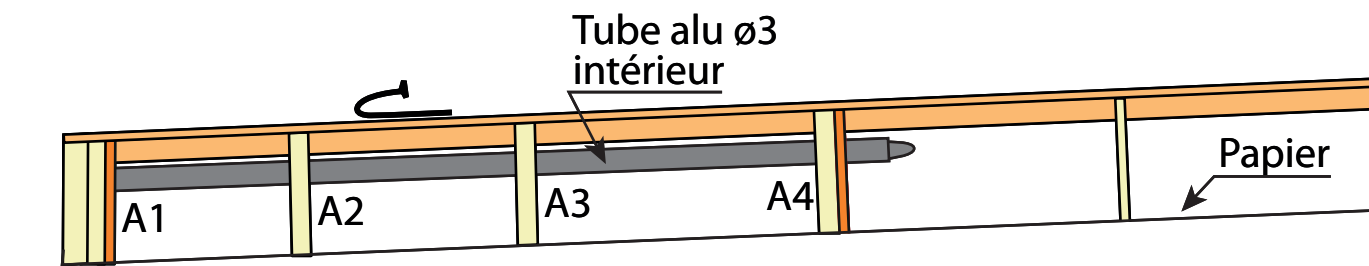
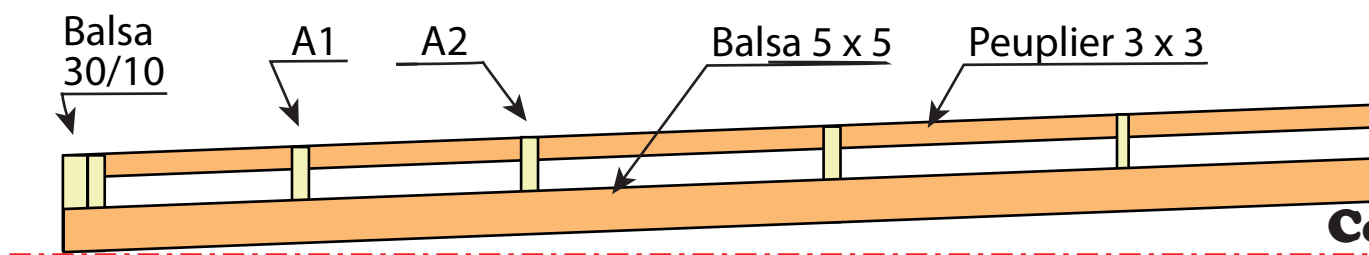
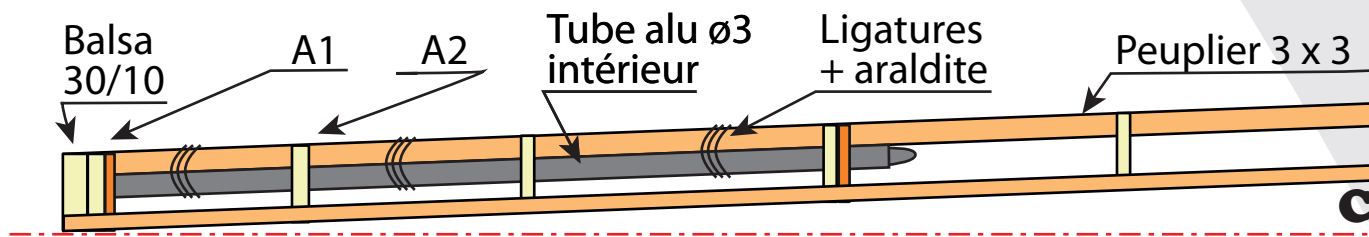
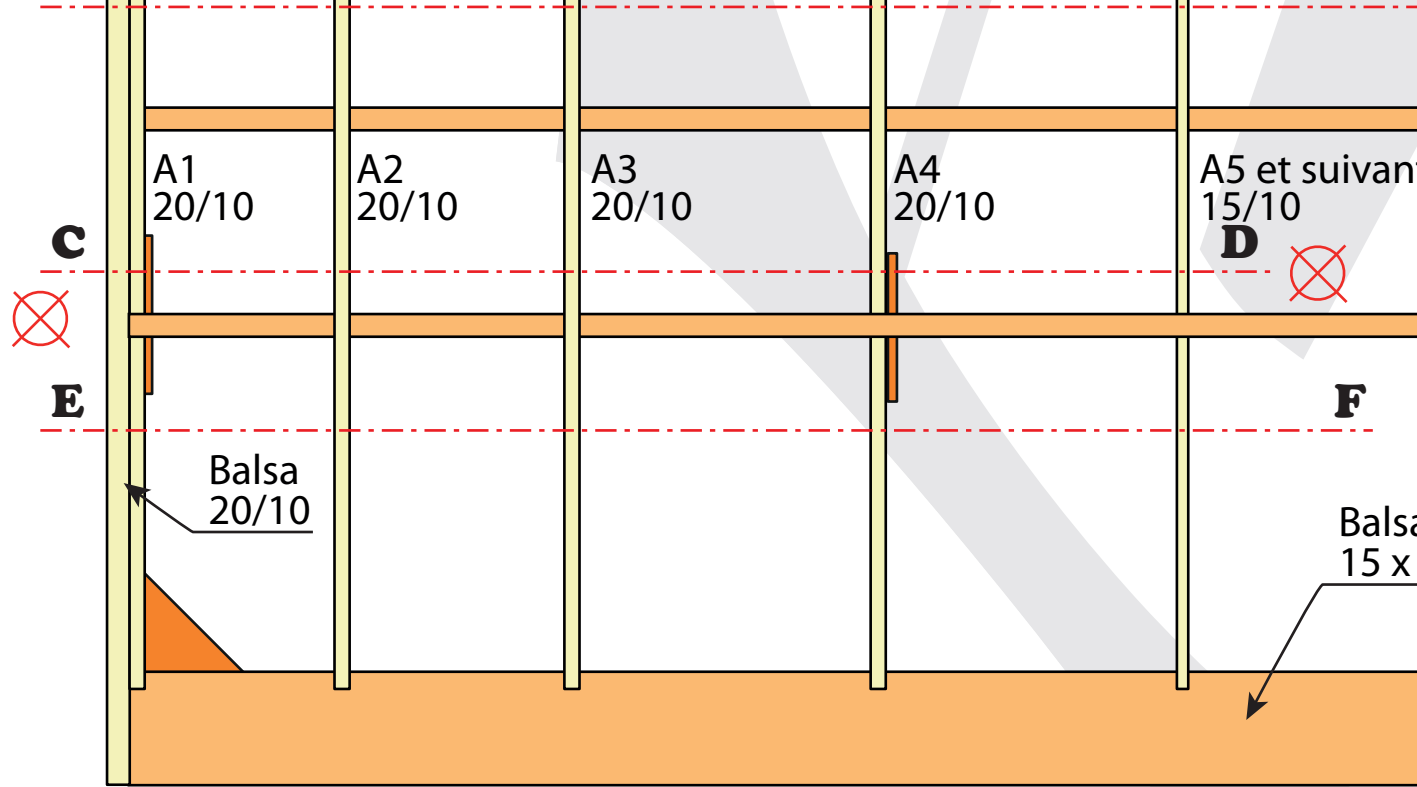
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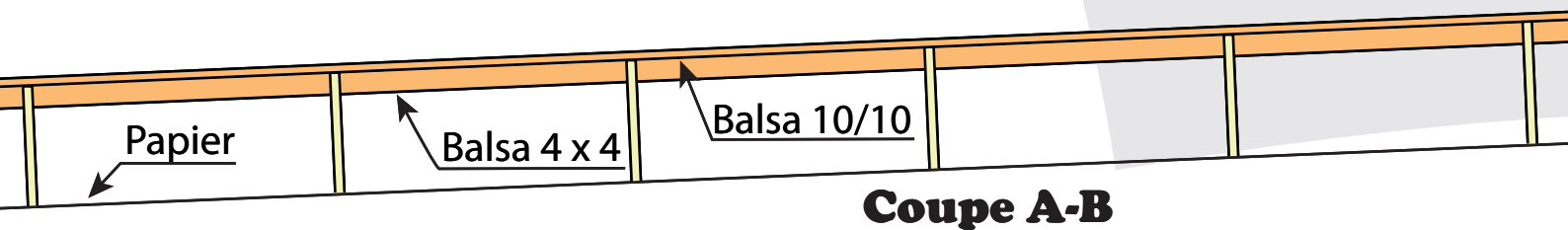
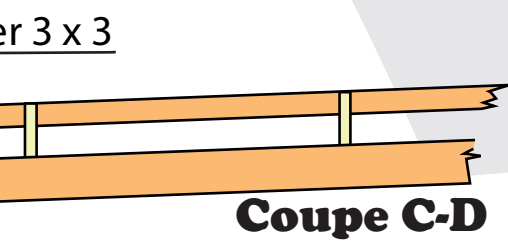
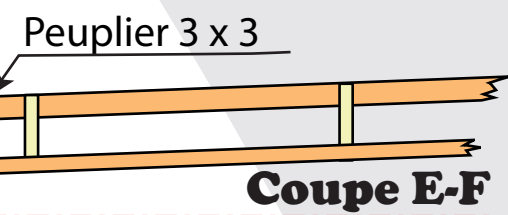
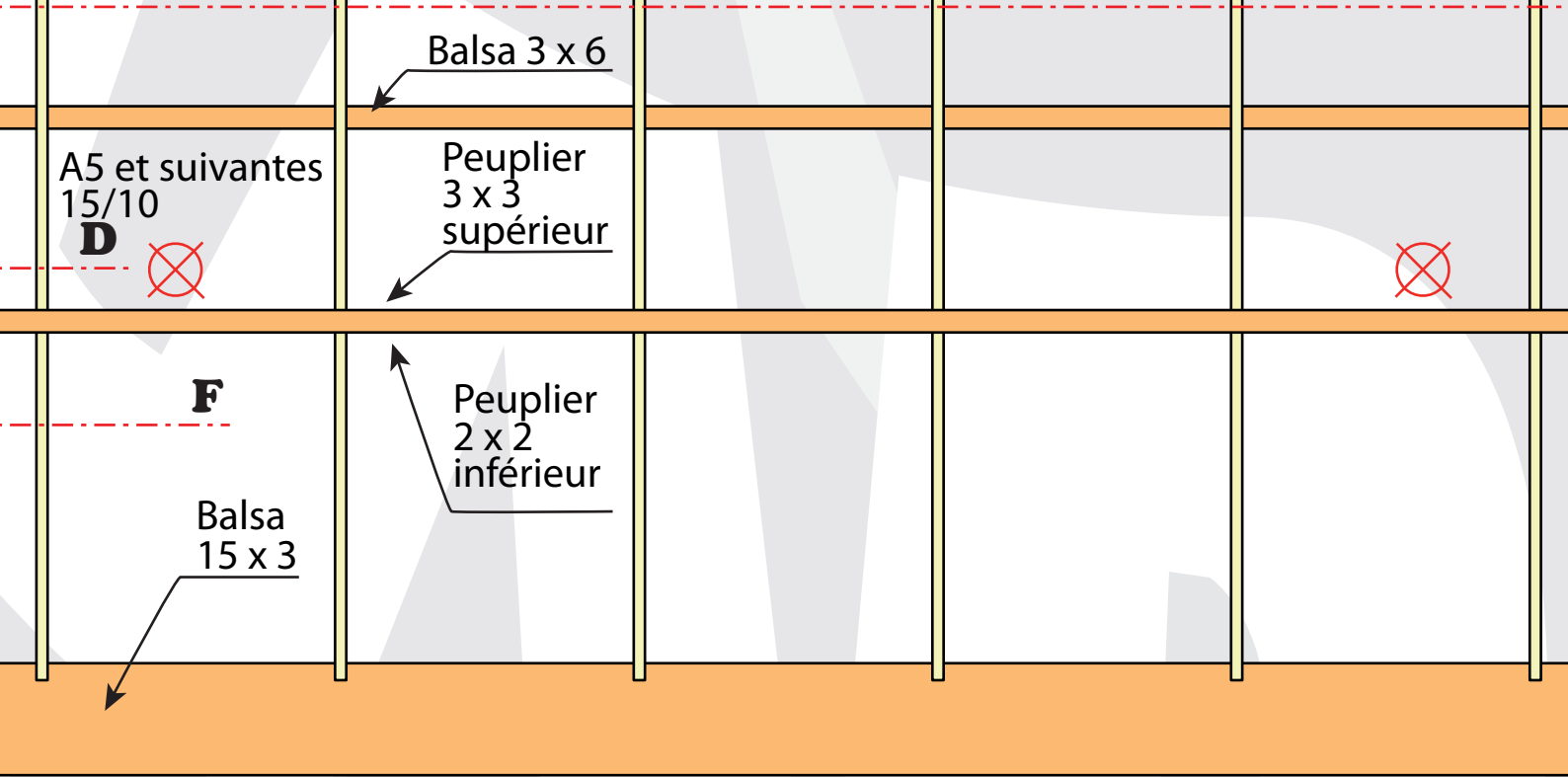
Fournitures

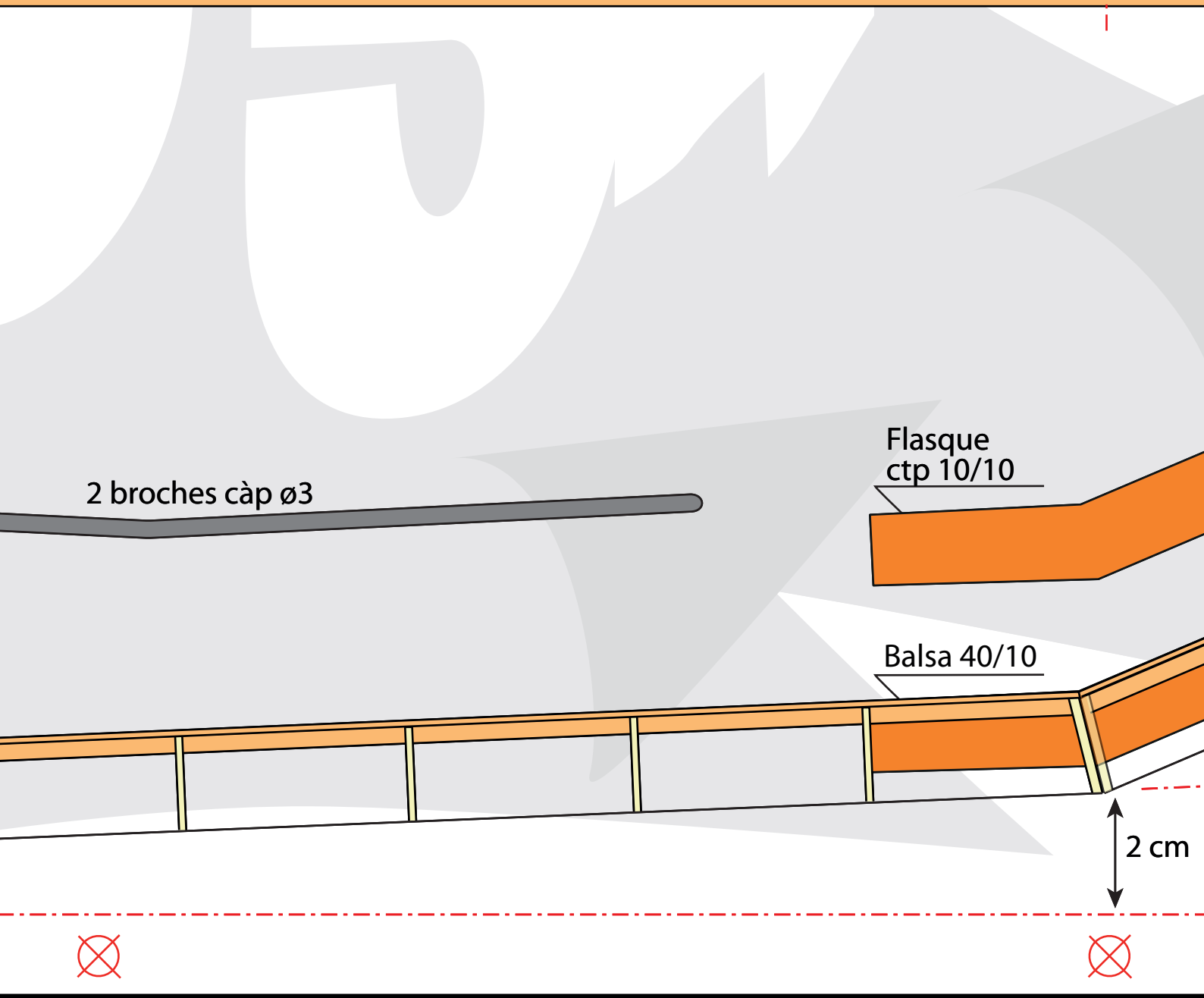
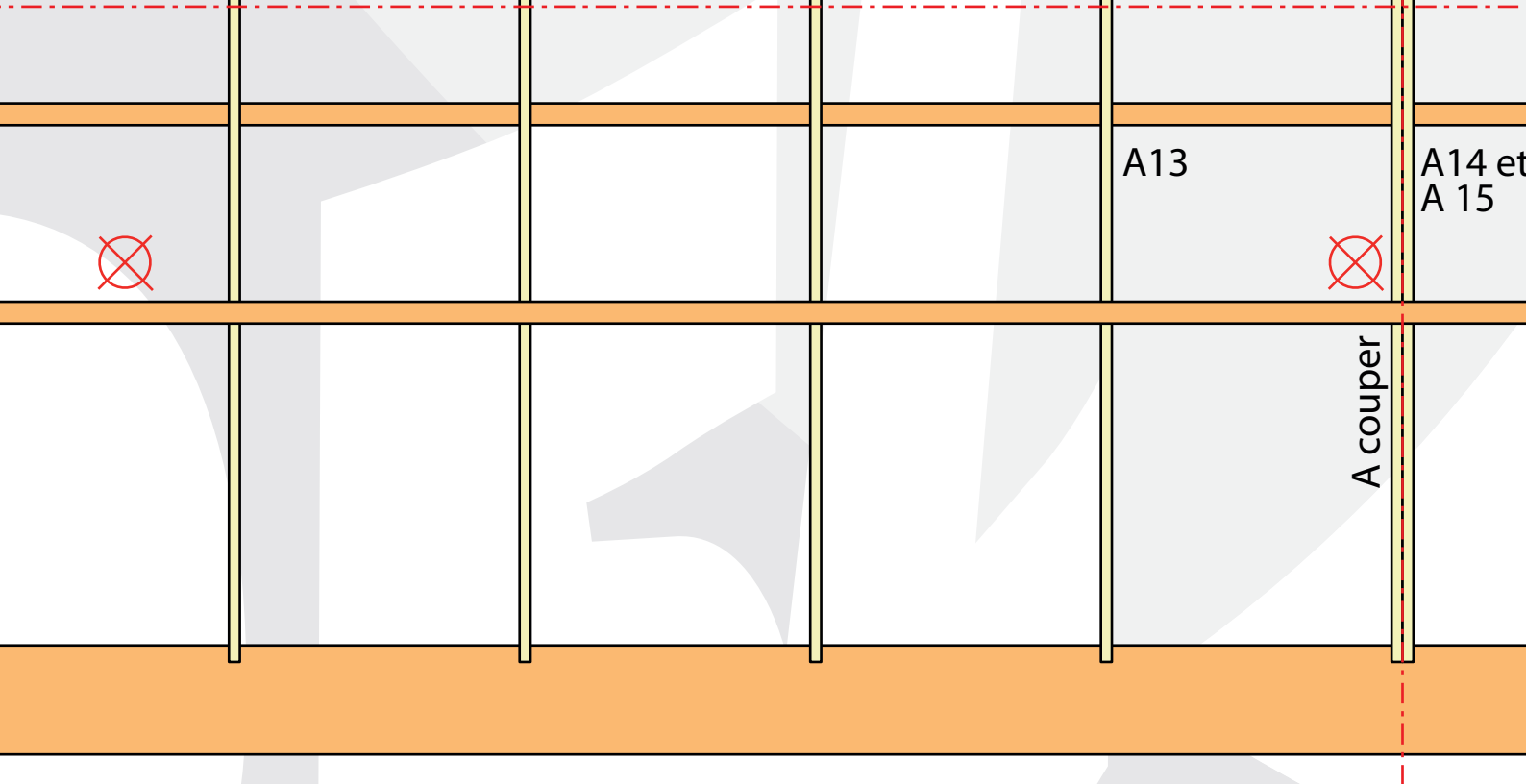
Balsa 10/10	3 planches
Balsa 15/10	2 planches
Balsa 20/10	30 cm
Balsa 30/10	37 cm
Balsa 40/10	chute (4 cm)
Balsa 100/10	15 cm
Balsa 3 x 3	1 baguette + 1/3
Balsa 4 x 4	2 fois 80 cm
Balsa 6 x 3	2 fois 80 cm
Balsa 15 x 3	3 baguettes
Balsa 10 x 5	2 fois 80 cm
Balsa 15 x 4 profilé	2 fois 80 cm
Balsa 10 x 3 profilé	1/2 baguette
Peuplier 10/10	8 cm
Peuplier 2 x 2	60 cm
Peuplier 3 x 3	2 fois 80 cm + 1/2 baguette
Corde à piano 12/10	12 cm
Corde à piano 30/10	2 fois 20 cm
Tube alu 40/10	4 fois 11 cm
Chute alu 5/10	
Chute dural 20/10	

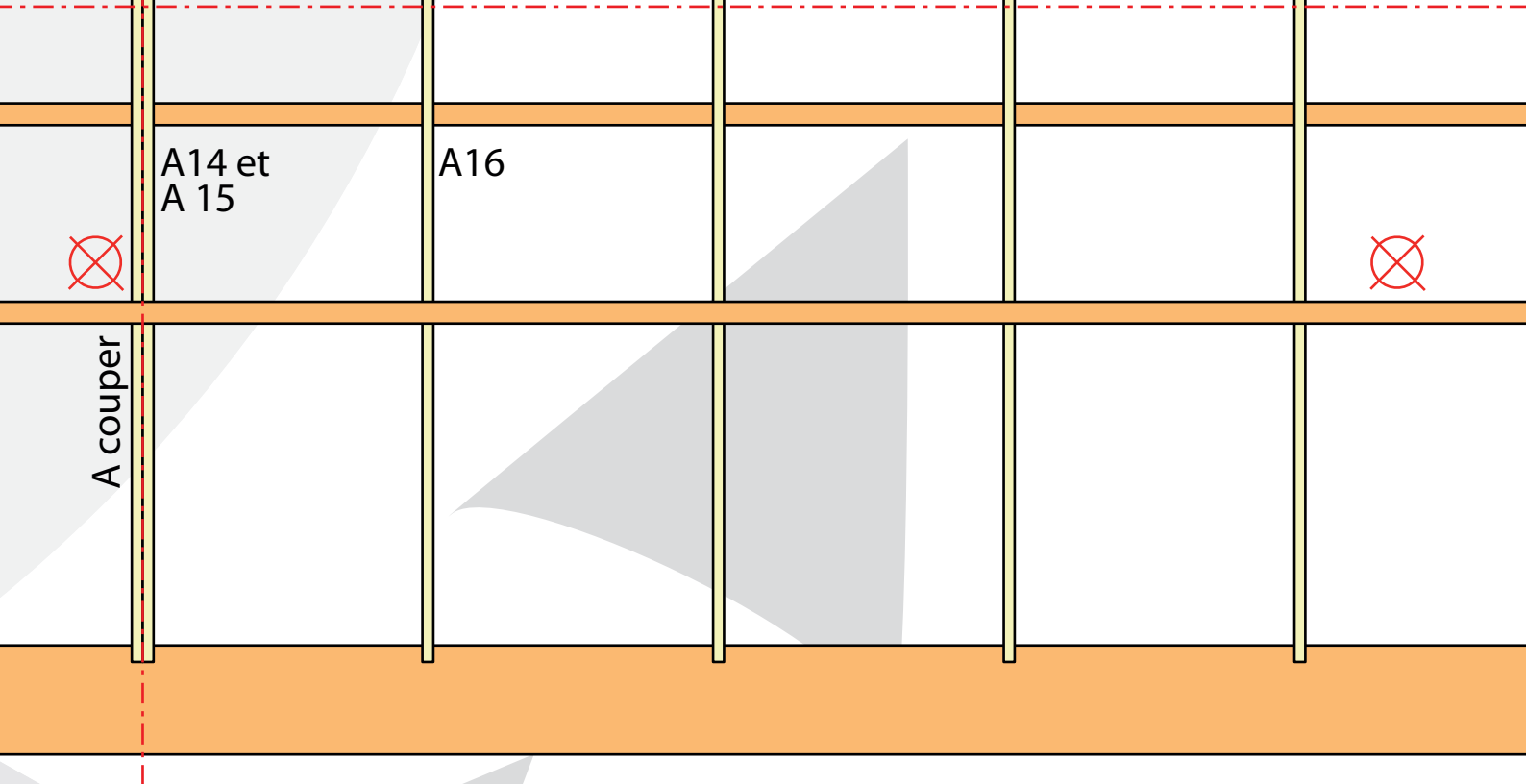
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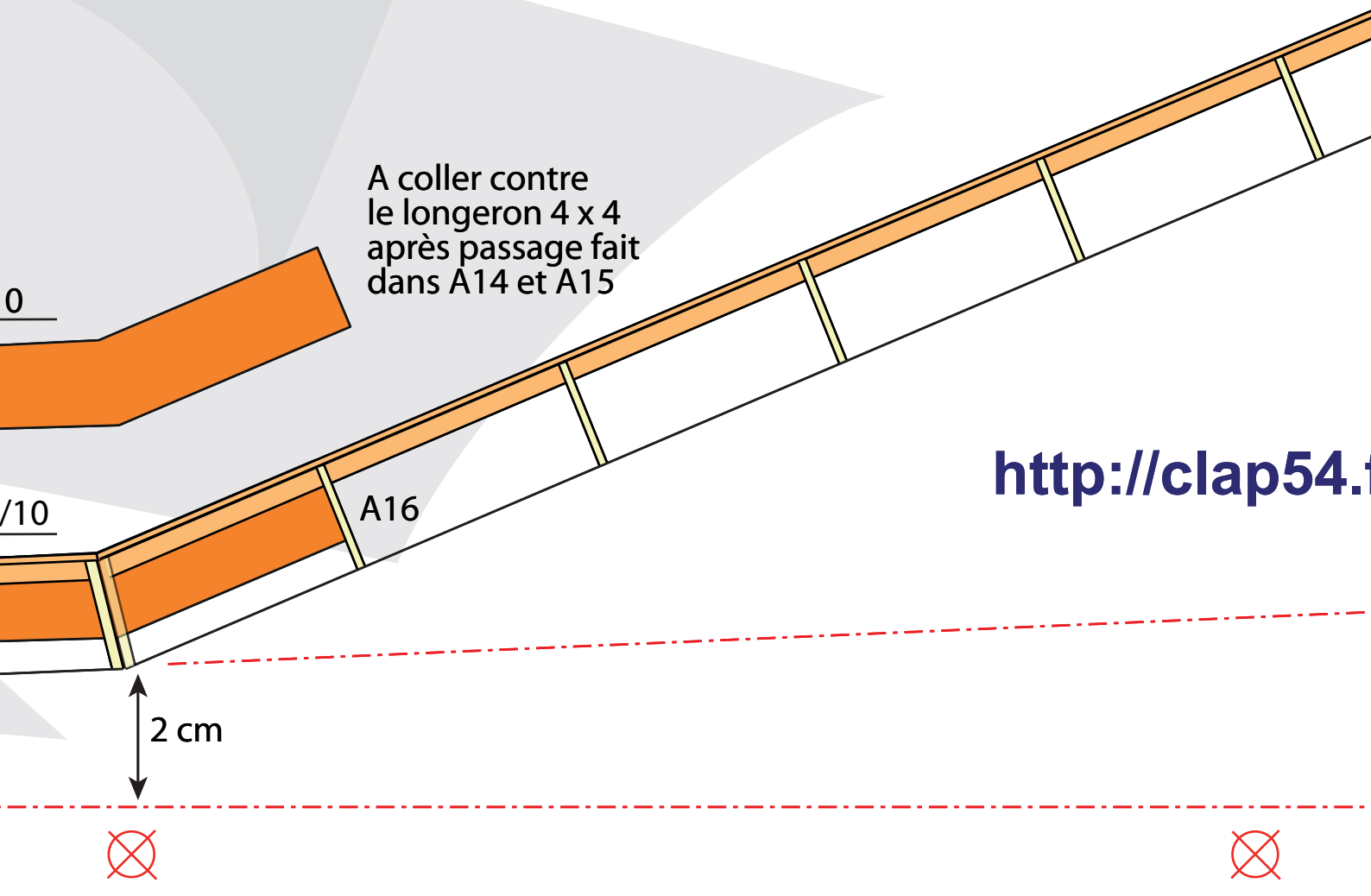


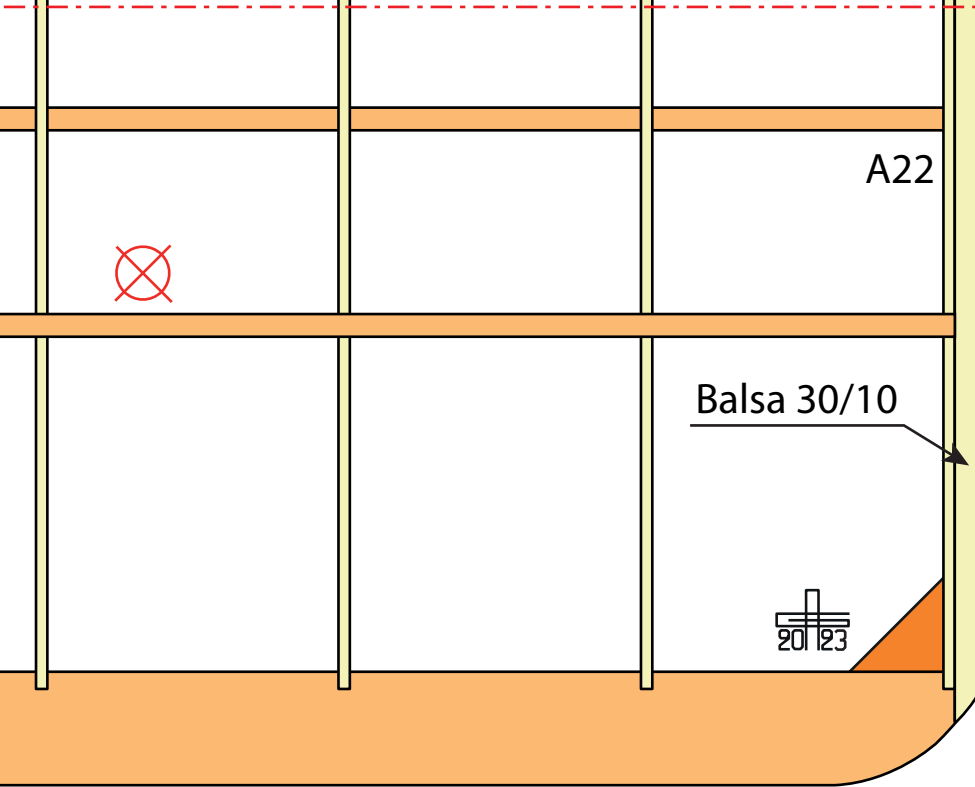




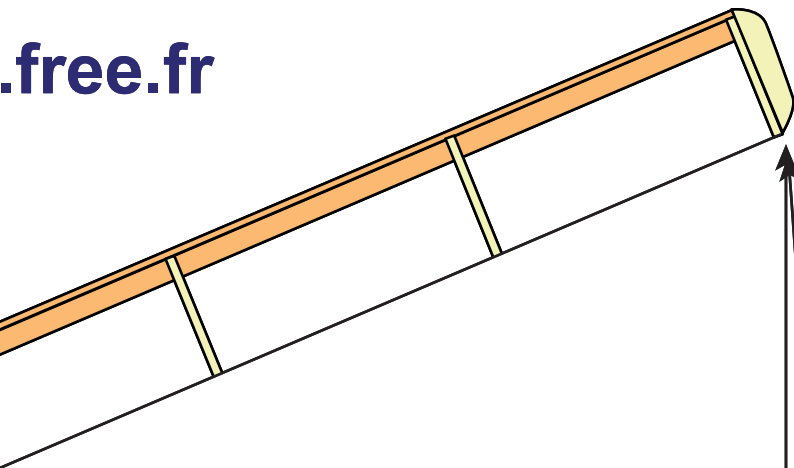


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13 cm
10 cm

LIGU
ET

CLAP

Echelle 1/10

Sur internet
le 12 mai 202
Alain Gle

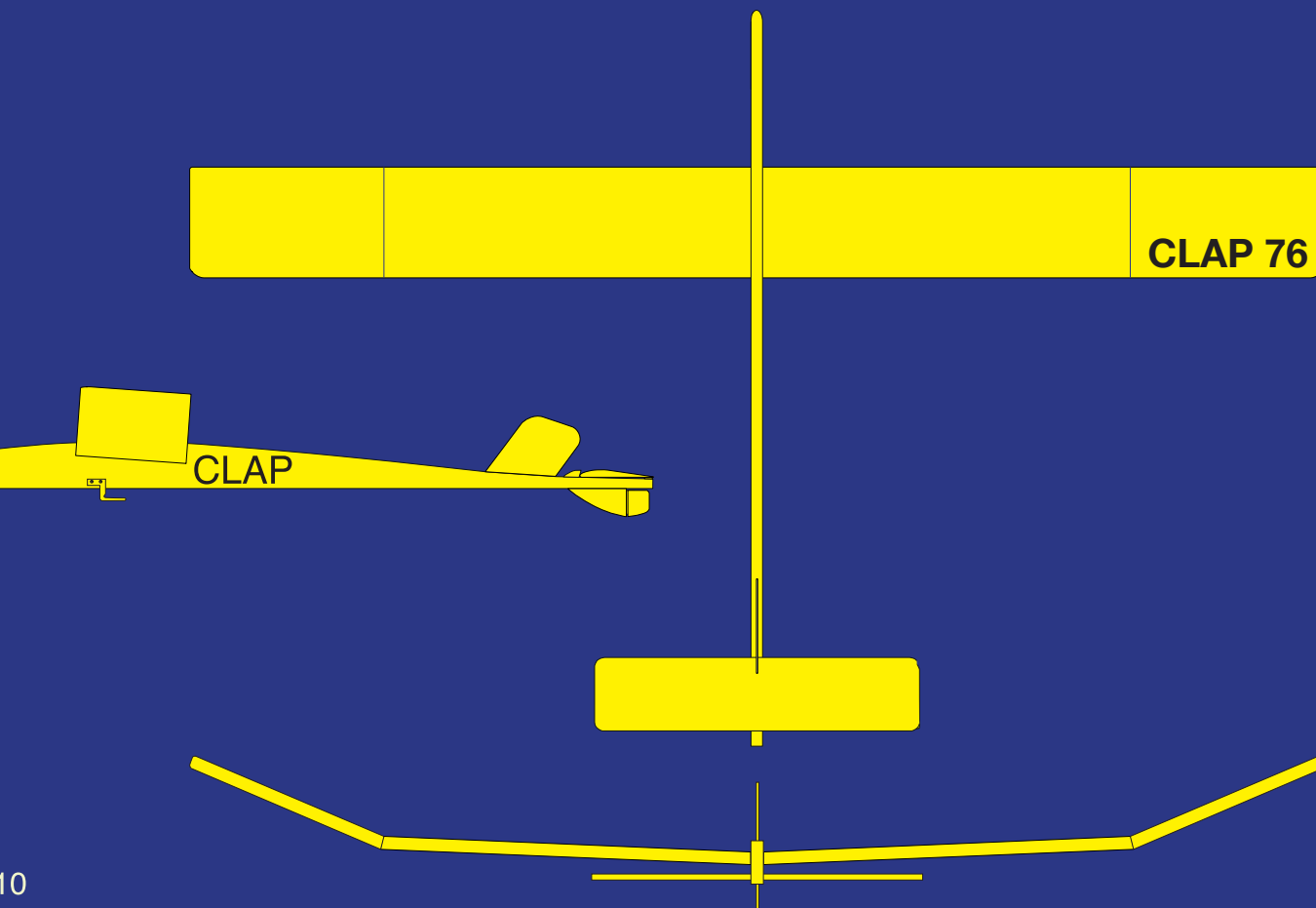
BIDU

Planeur
d'initiation

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internet
2 mai 2023
Alain Gless

**Plan de Michel AUVRAY
Le Havre (CLAP 76)**

IDUL



**Planeur
l'initiation**

AVIATION CLAP



CLAP 76

Seine-Maritime