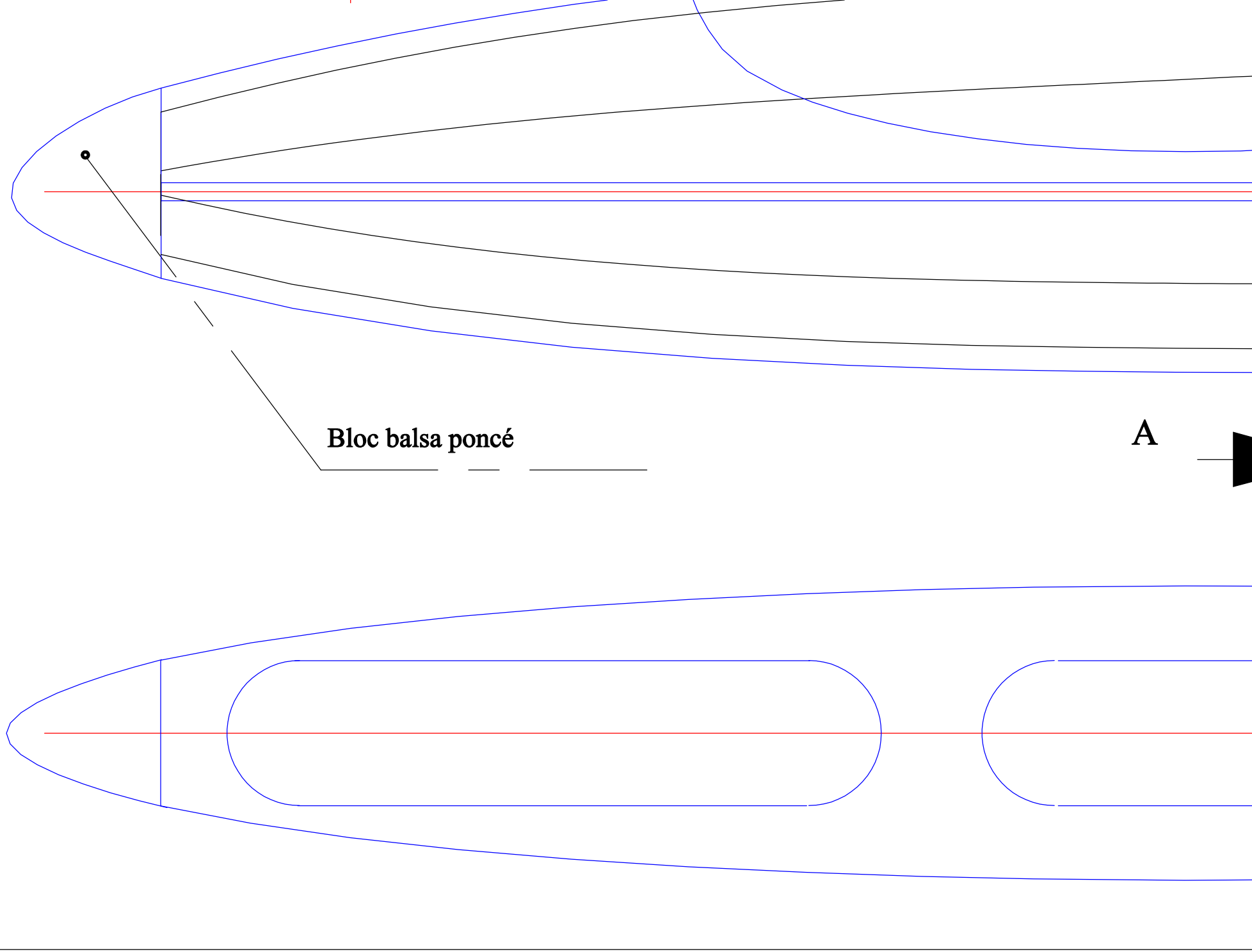
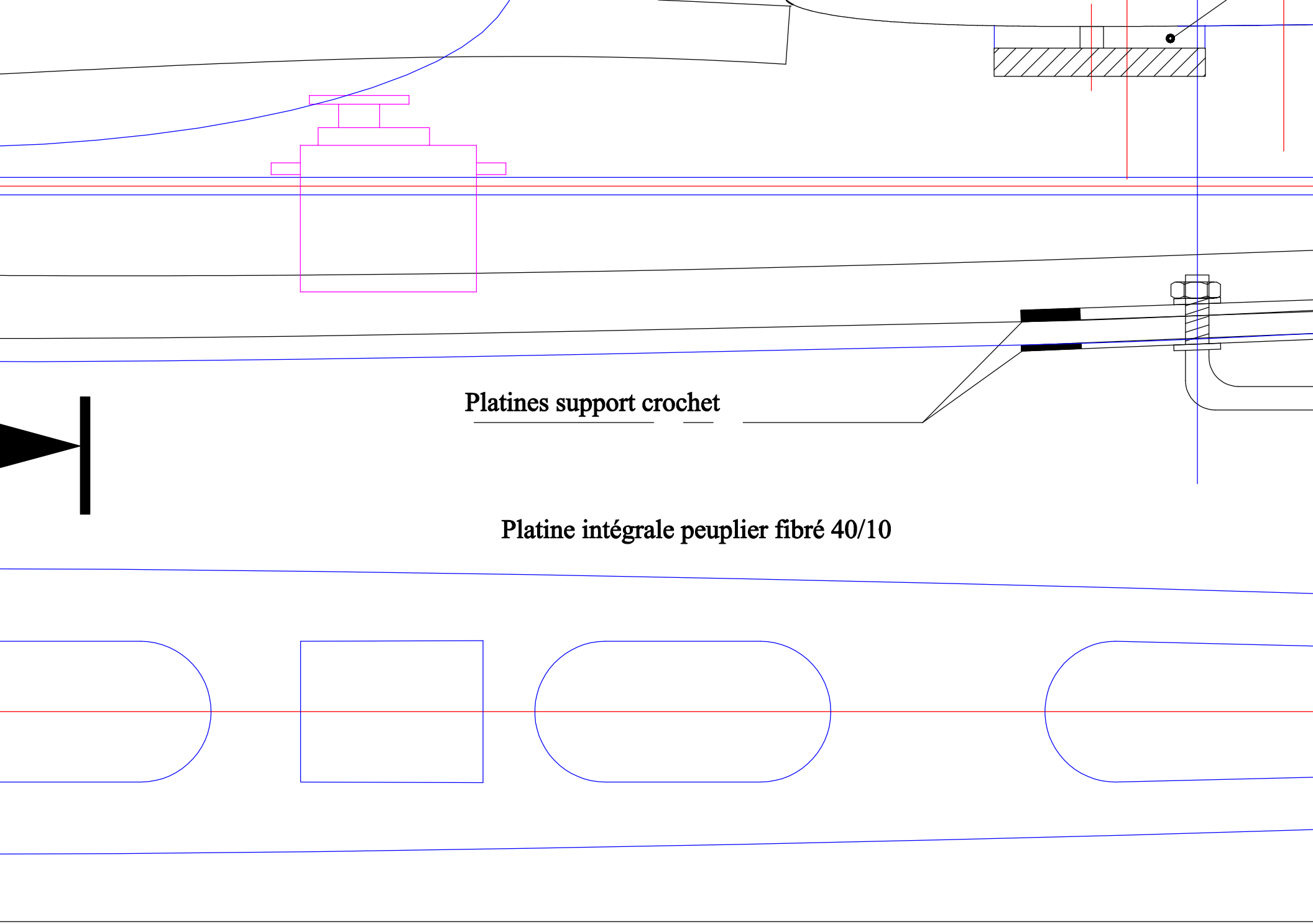
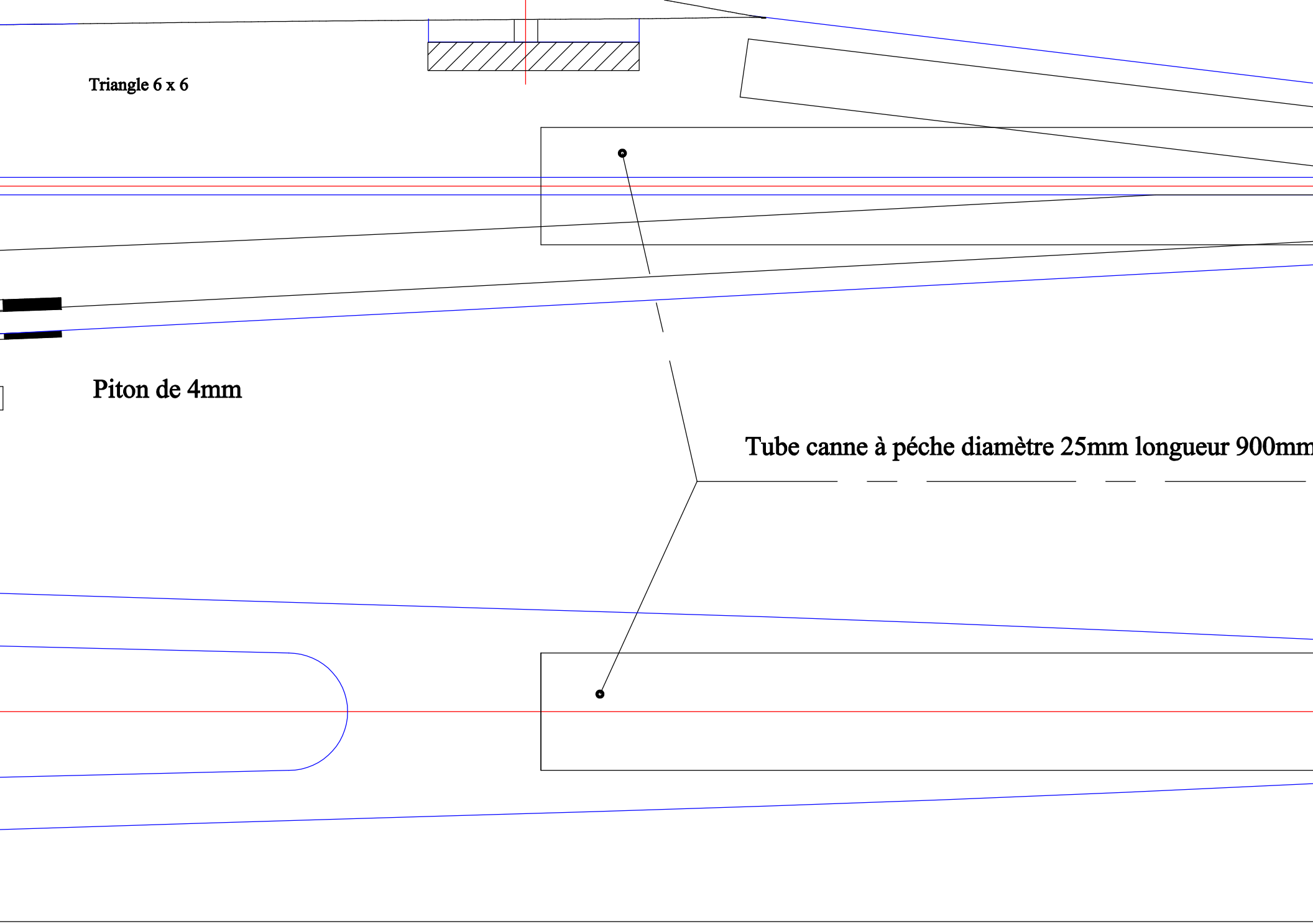
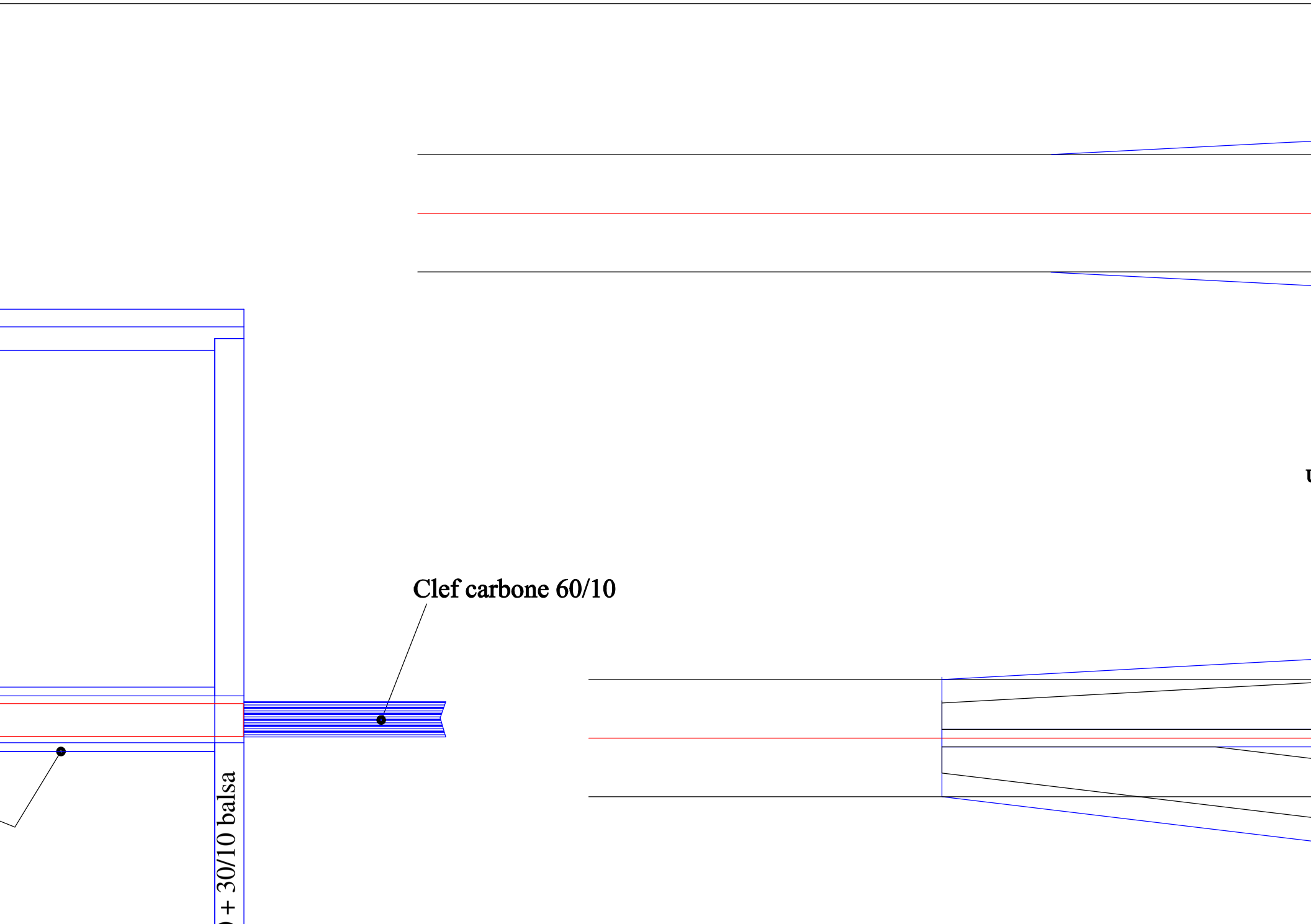
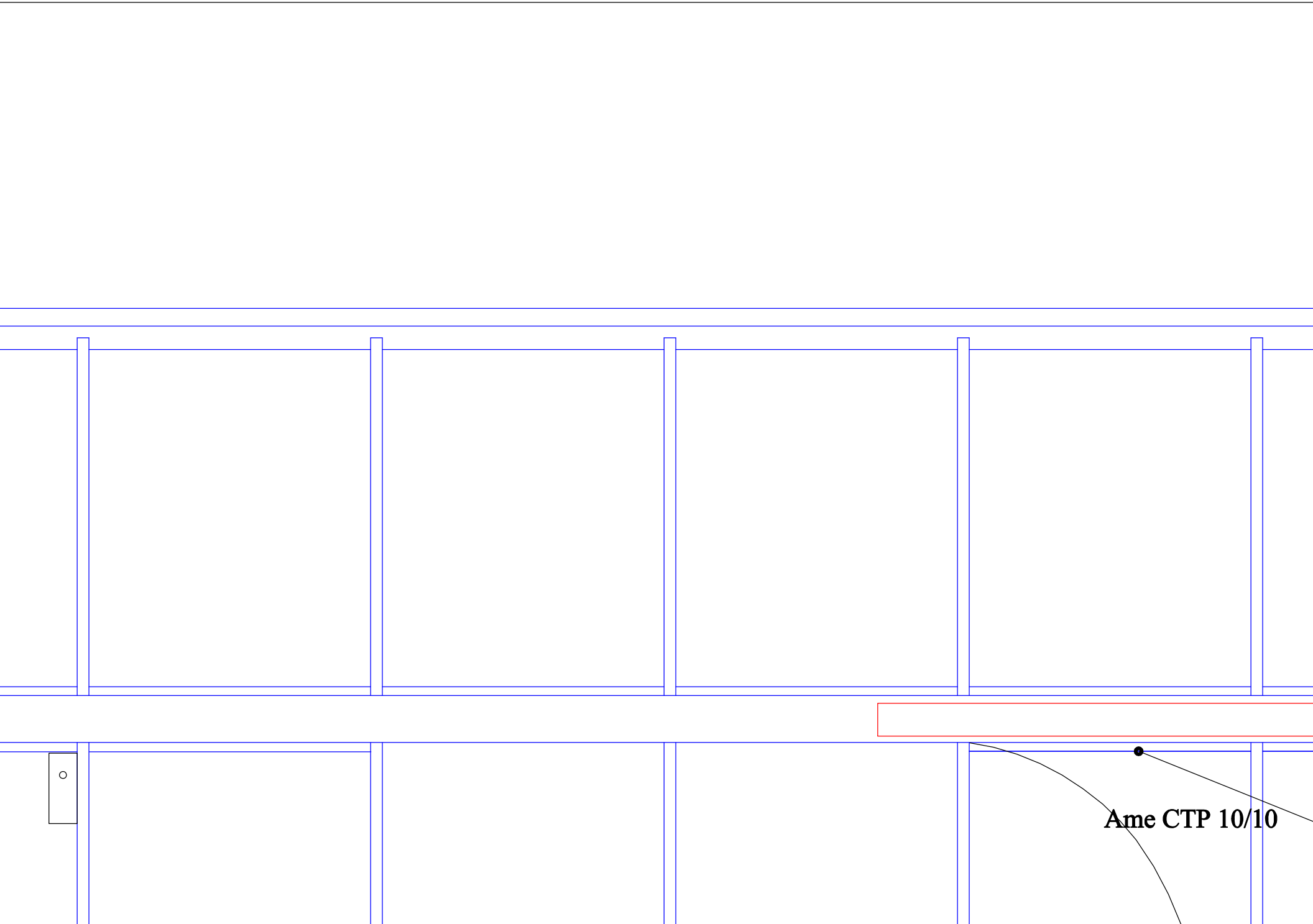
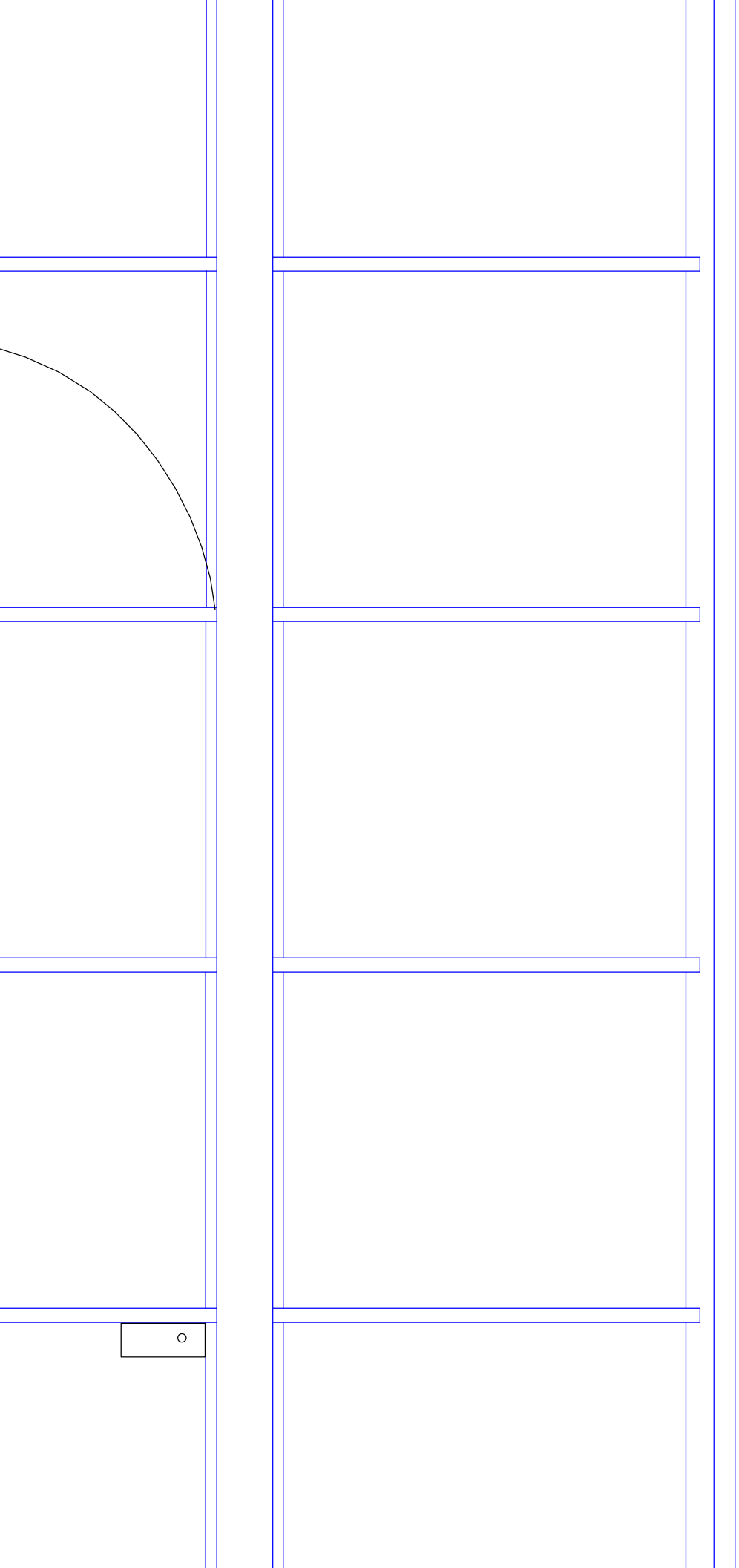

Bloc balsa poncé
A

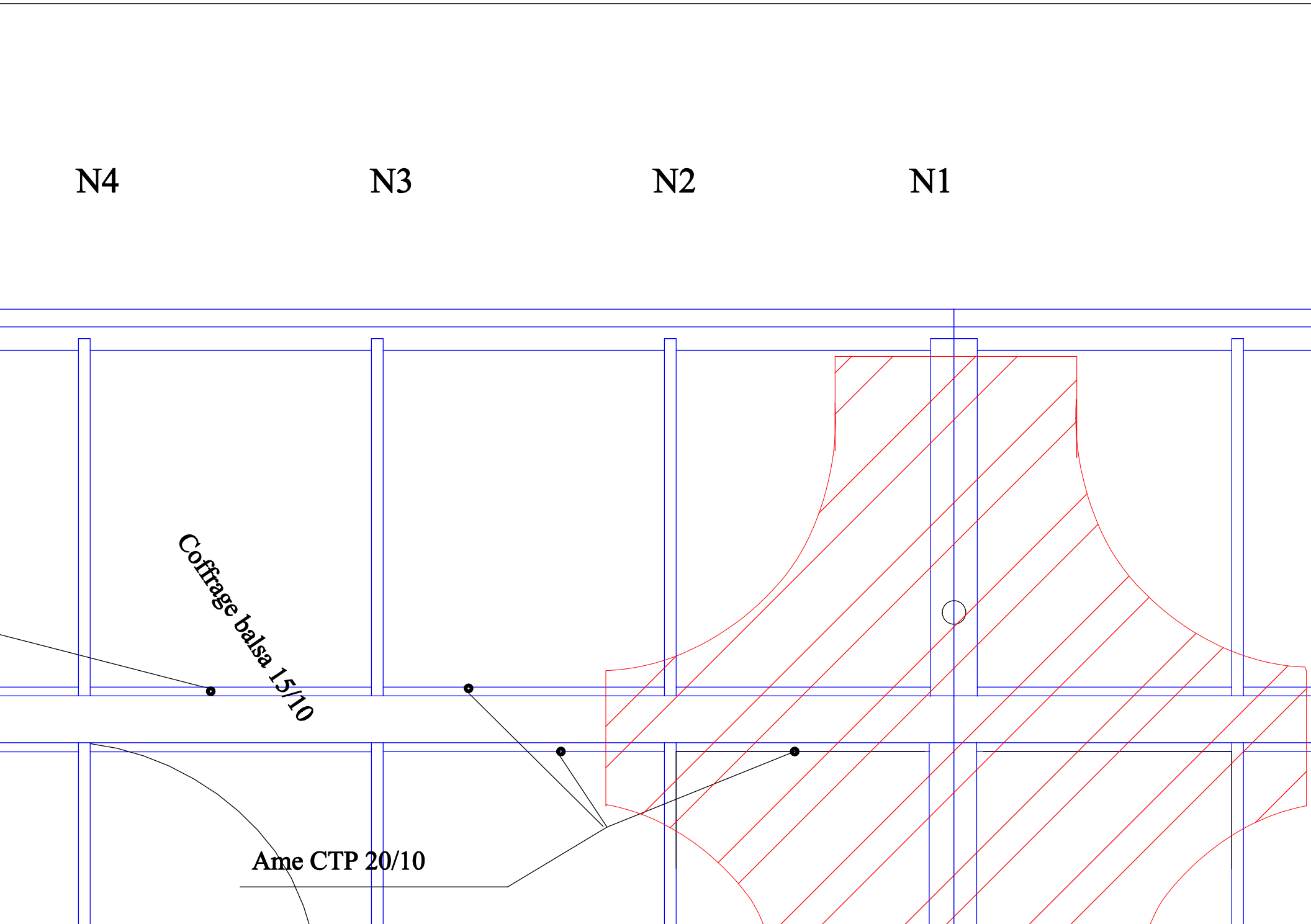

Platines support crochet
Platine intégrale peuplier fibré 40/10

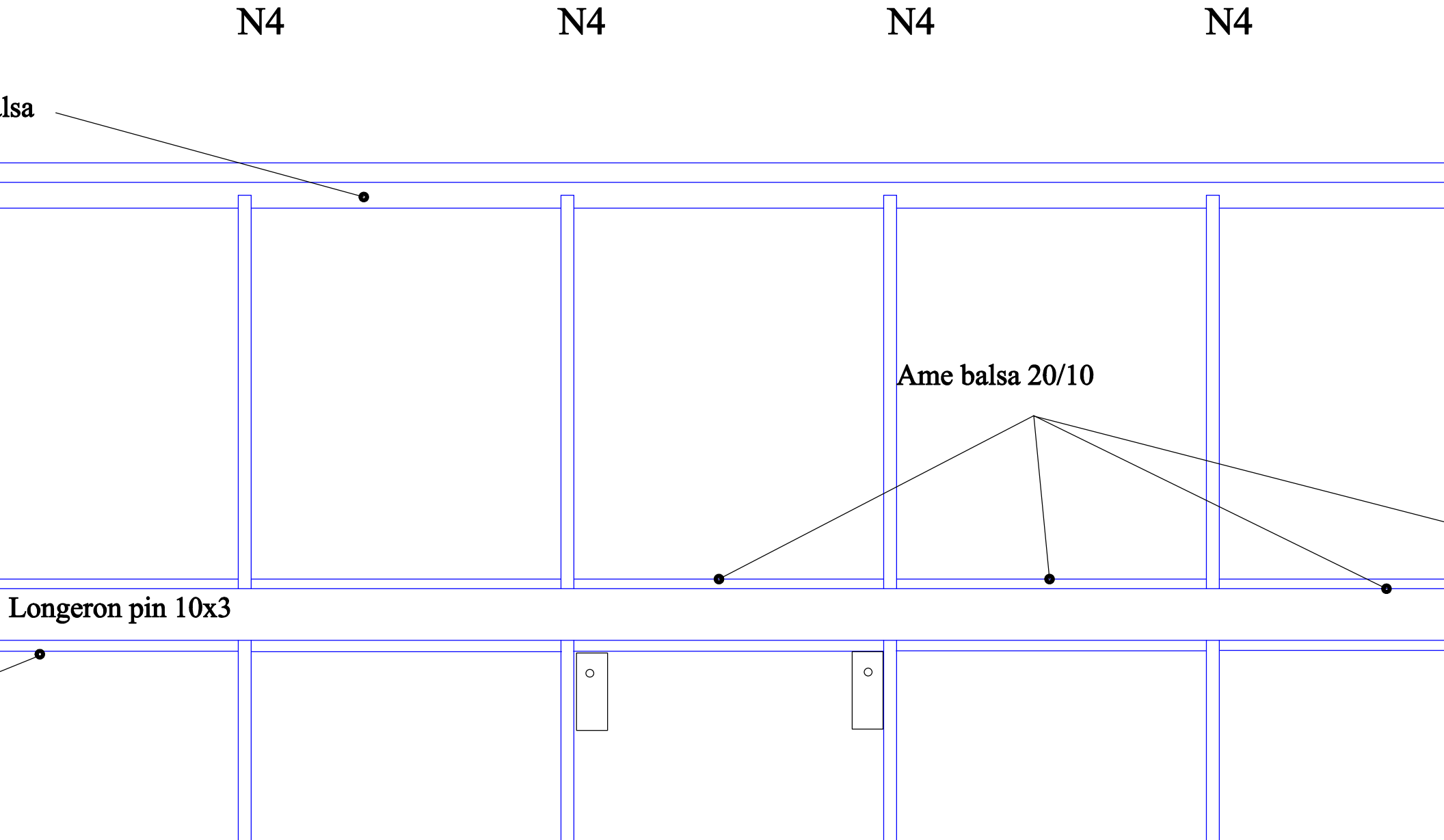

Triangle 6 x 6
Piton de 4mm
Tube canne à péche diamètre 25mm longueur 900mm

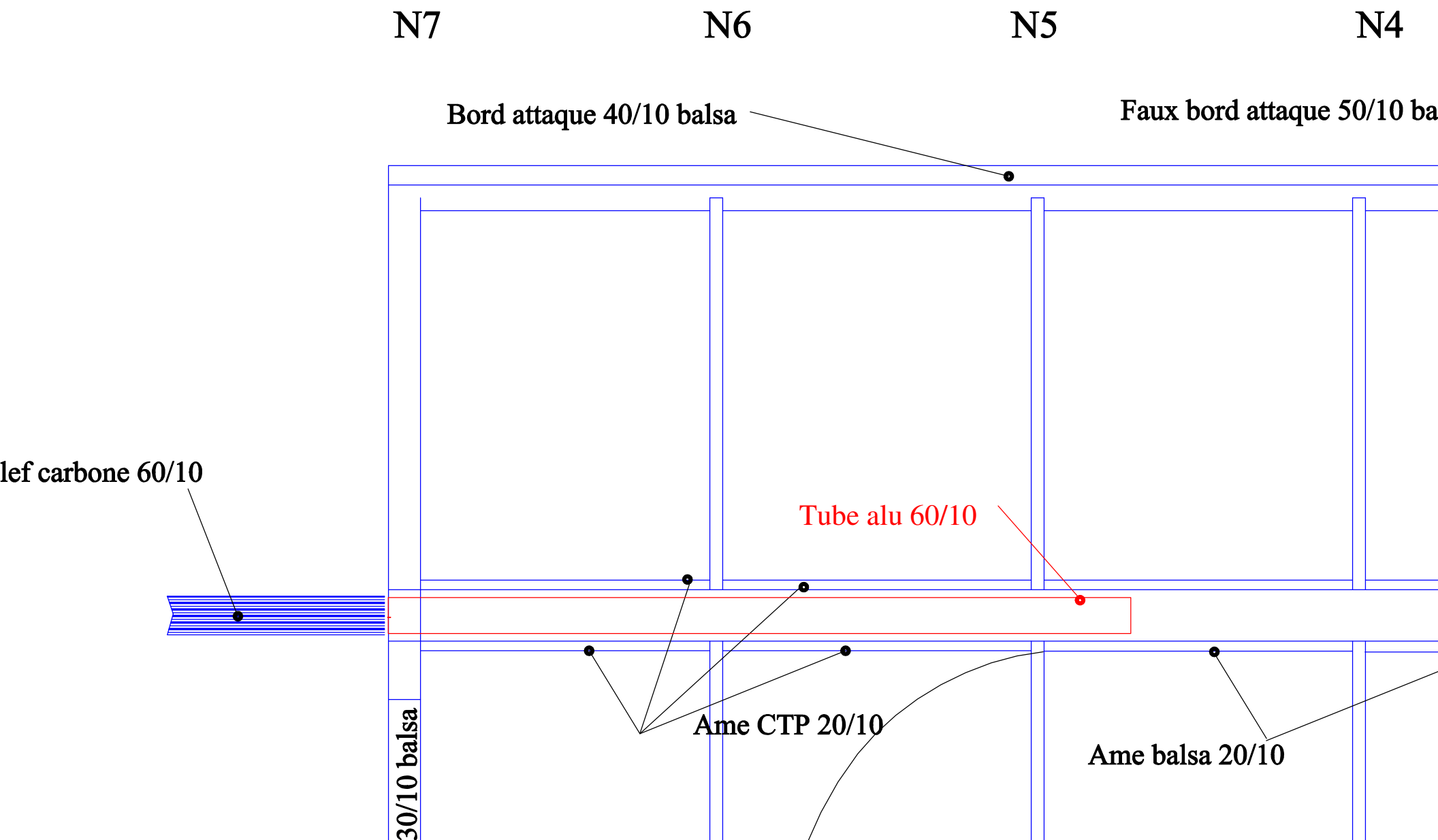

Clef carbone 60/10
+ 30/10 balsa

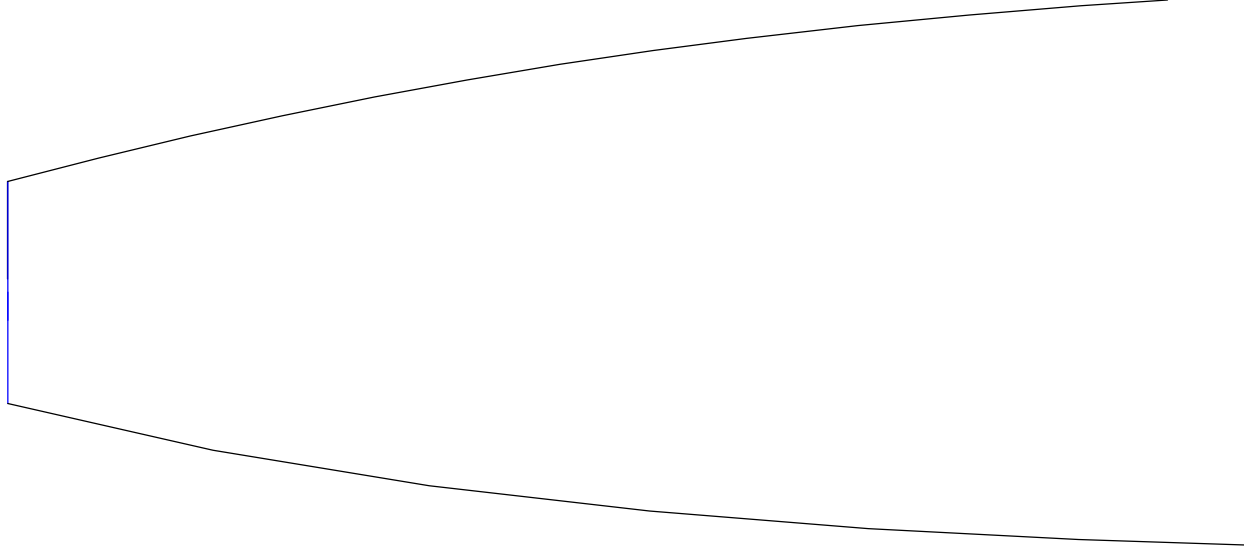

Ame CTP 10/10



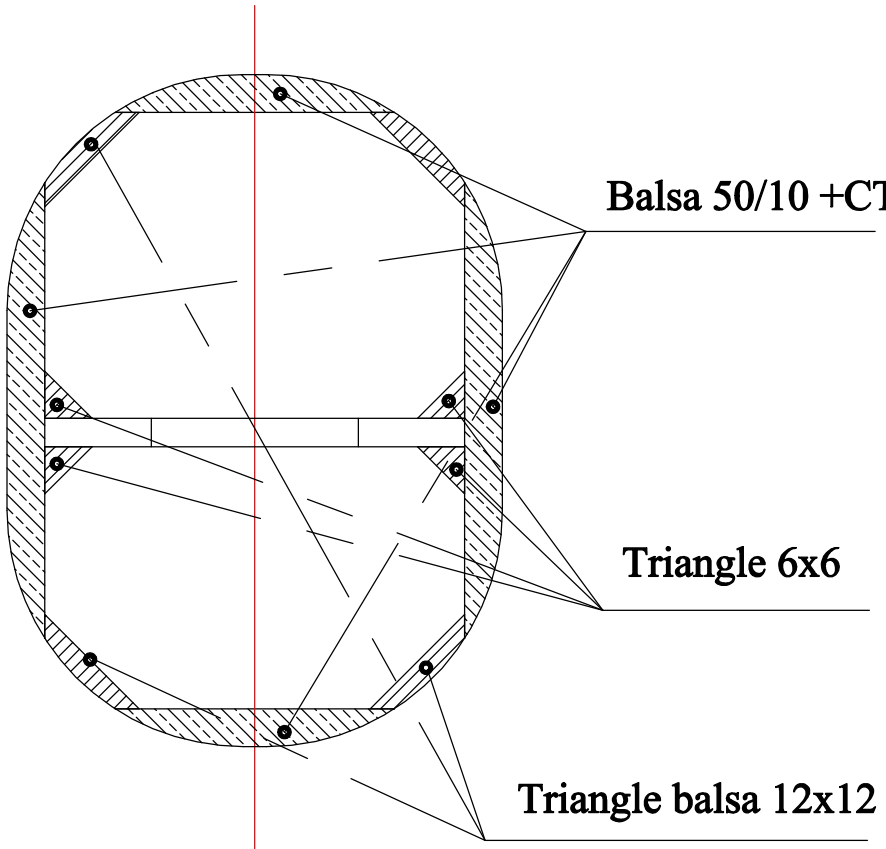

N4
N3
N2
N1
Coffrage balsa 15/10
Ame CTP 20/10


N4
N4
N4
N4
lsa
Ame balsa 20/10
Longeron pin 10x3


N7
N6
N5
N4
Bord attaque 40/10 balsa
Faux bord attaque 50/10 ba
lef carbone 60/10
Tube alu 60/10
Ame CTP 20/10
Ame balsa 20/10
30/10 balsa



Coupe AA



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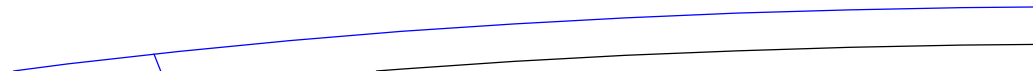
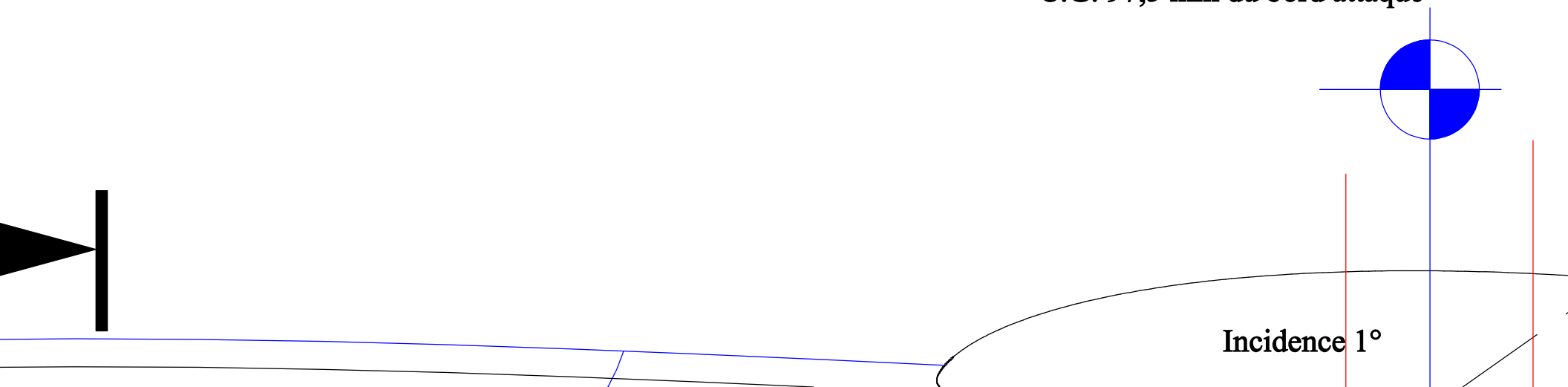
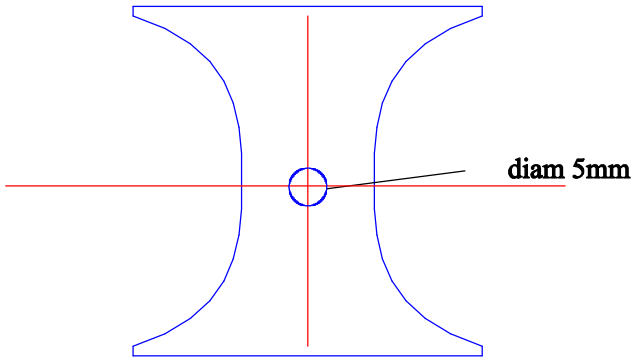


Flan CTP 10/10 + balsa 50/10 poncé

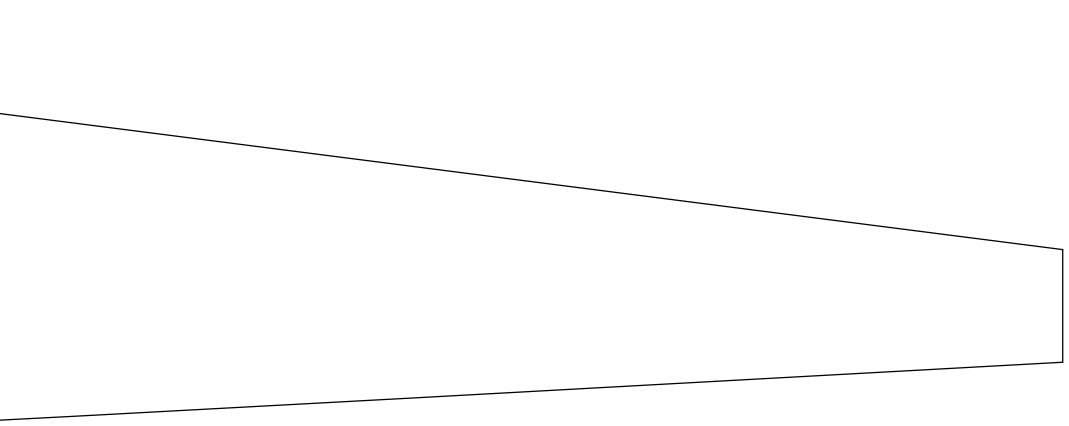
C.G. 97,5 mm du bord attaque

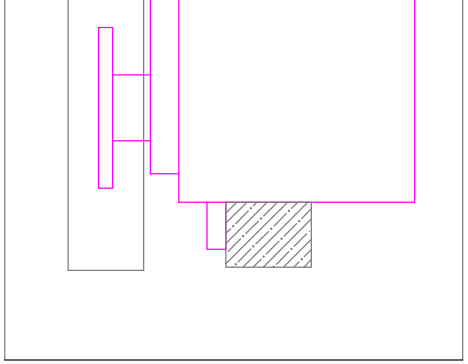


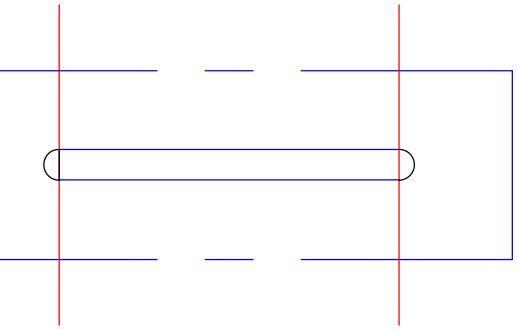


Platine support Aile
CTP 50/10

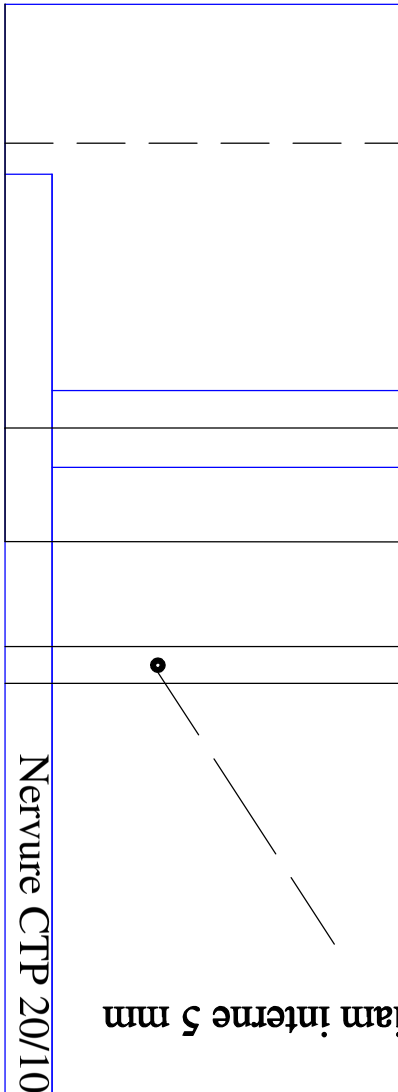
Platine
2 élém
platine
Fibrag

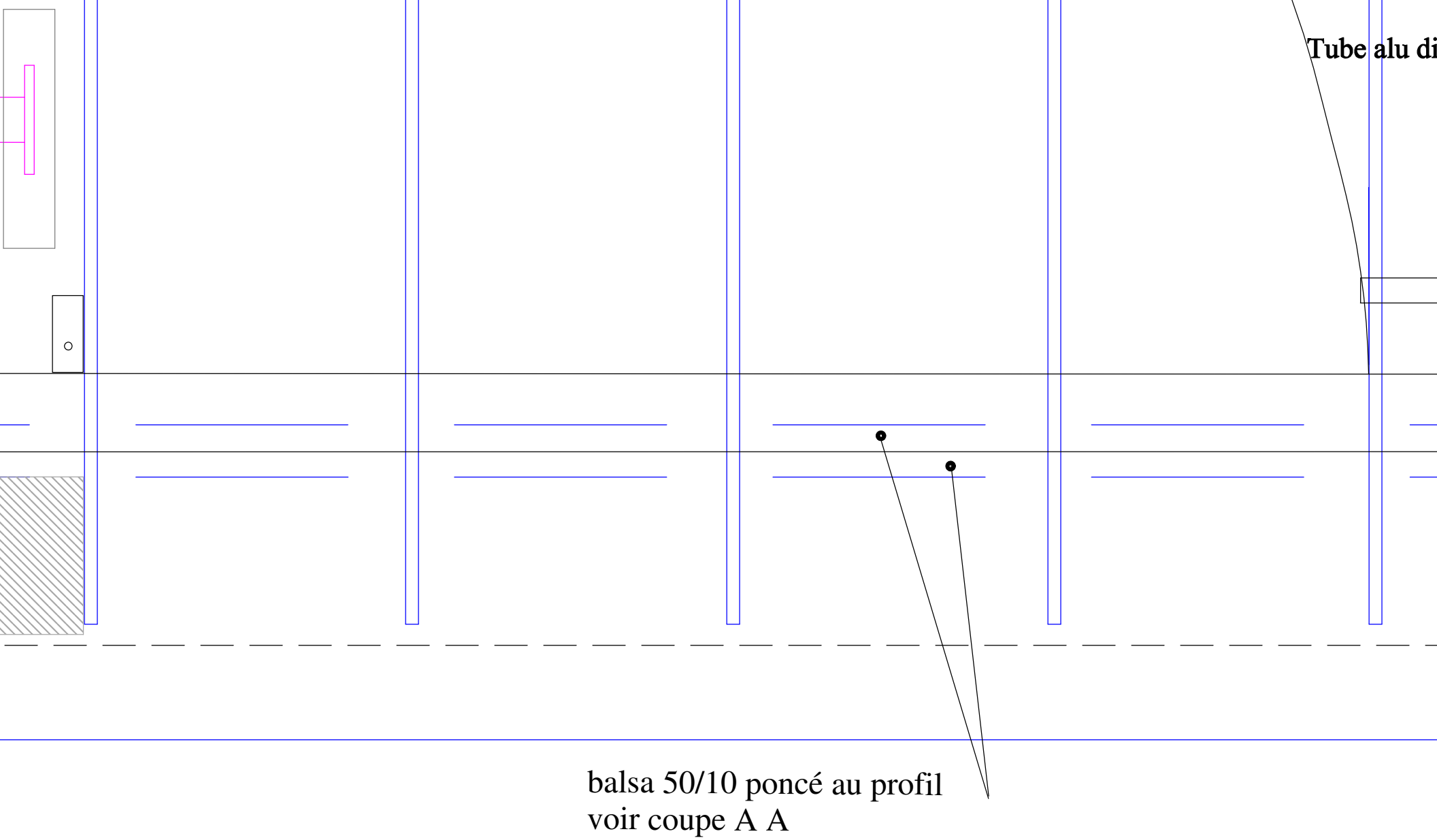




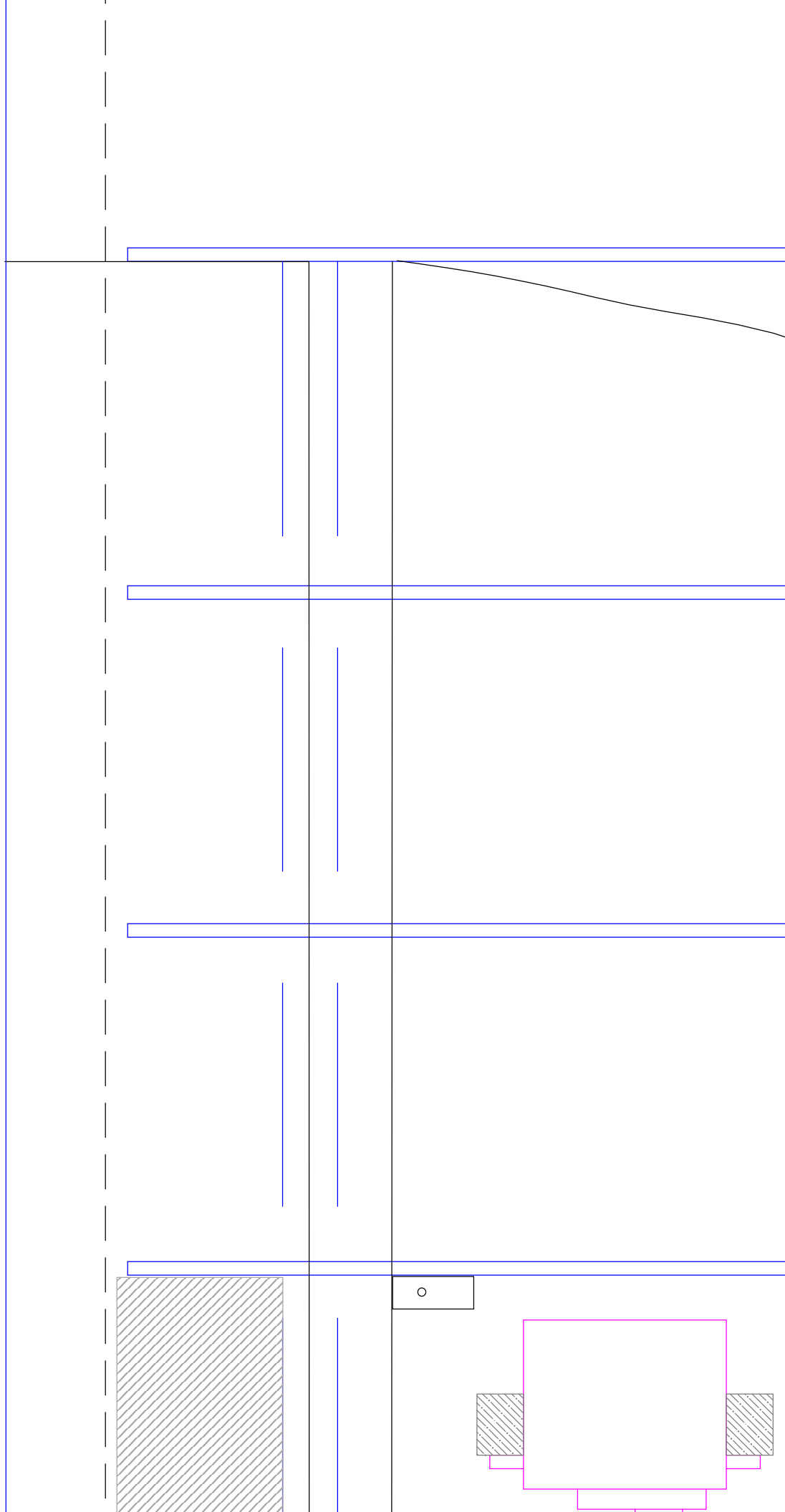


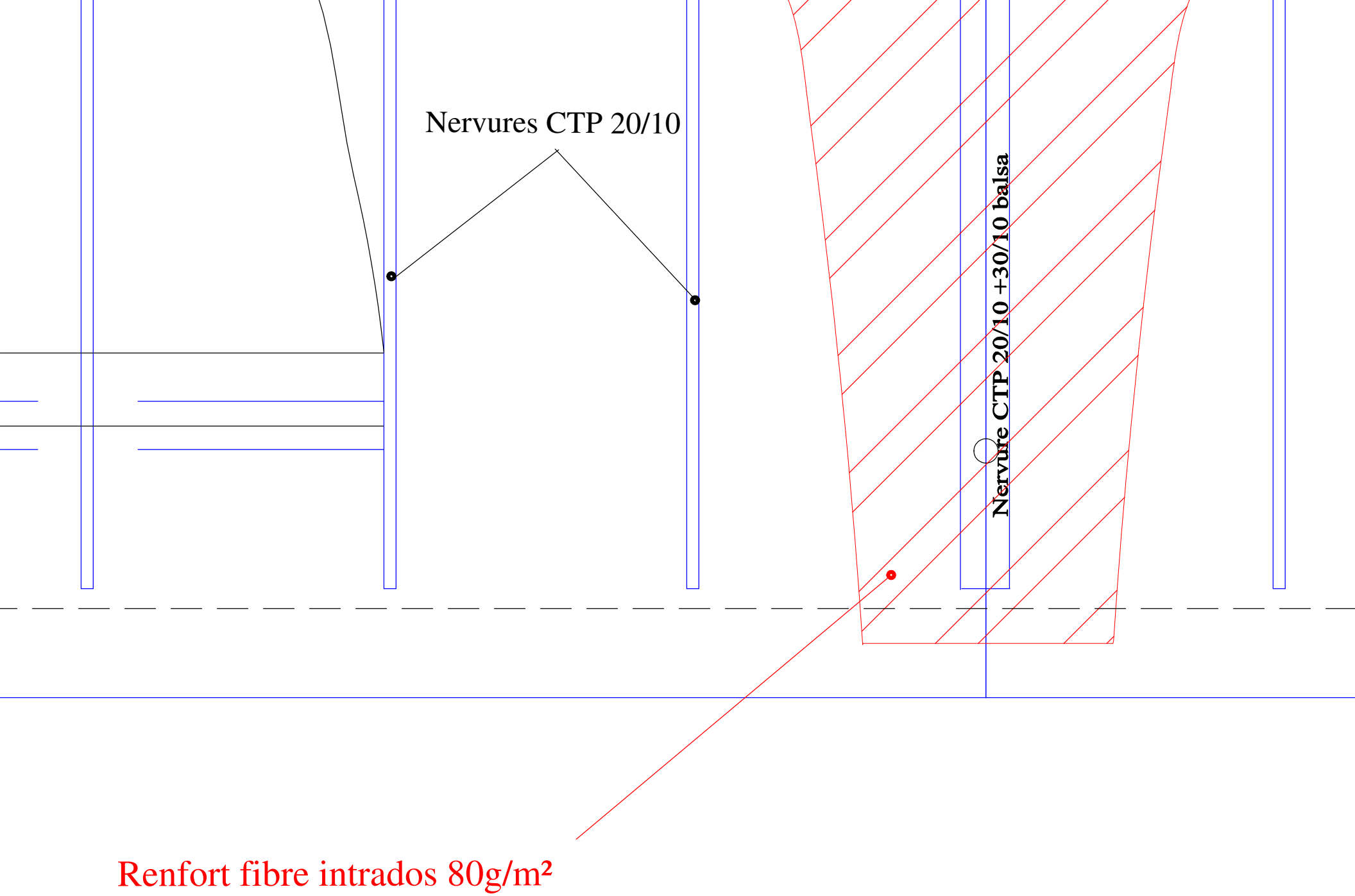
e Support crochet
ents identiques platine inférieure CTP 10/10
e intérieure CTP 20/10.
ge interne et externe 100 g

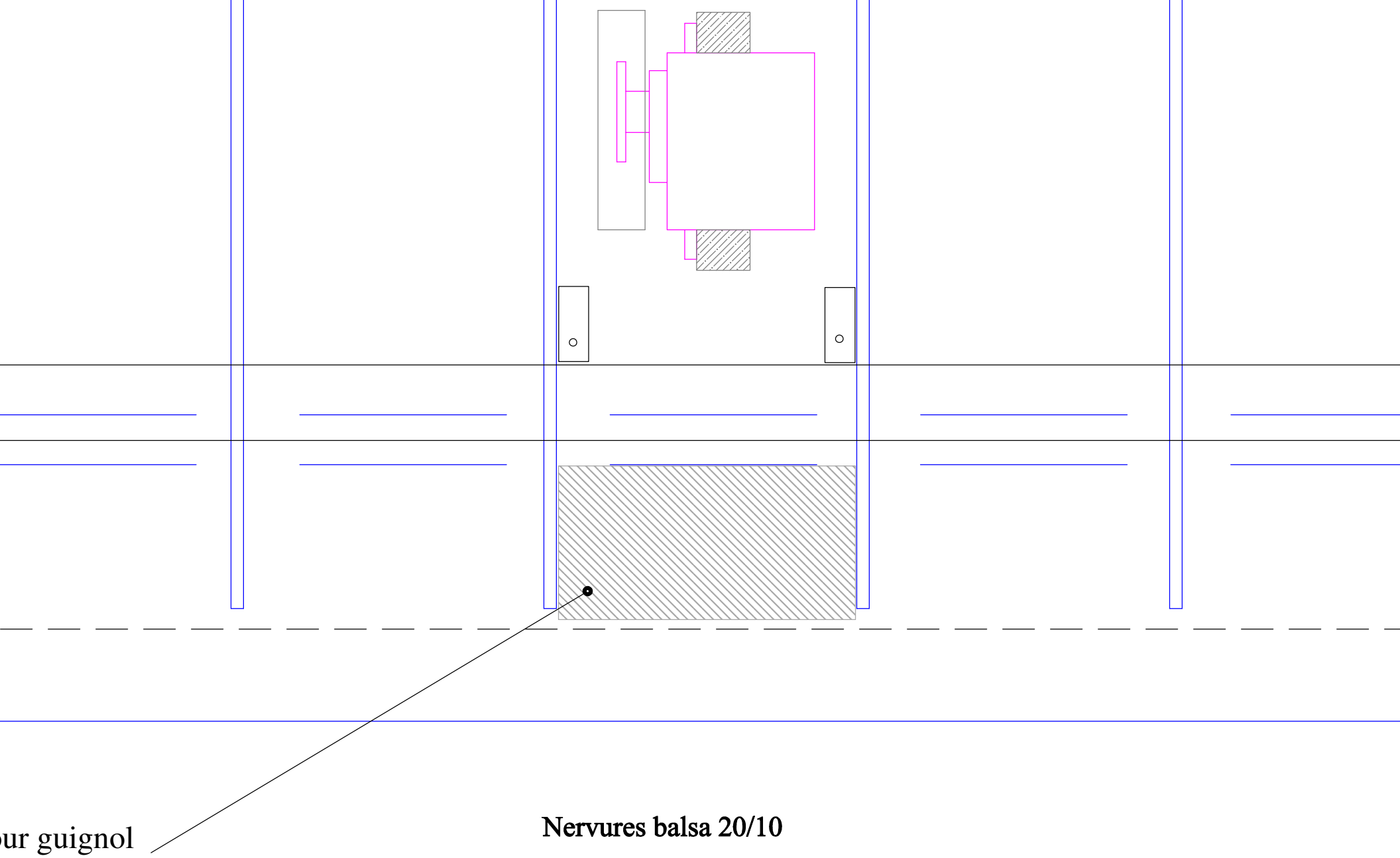


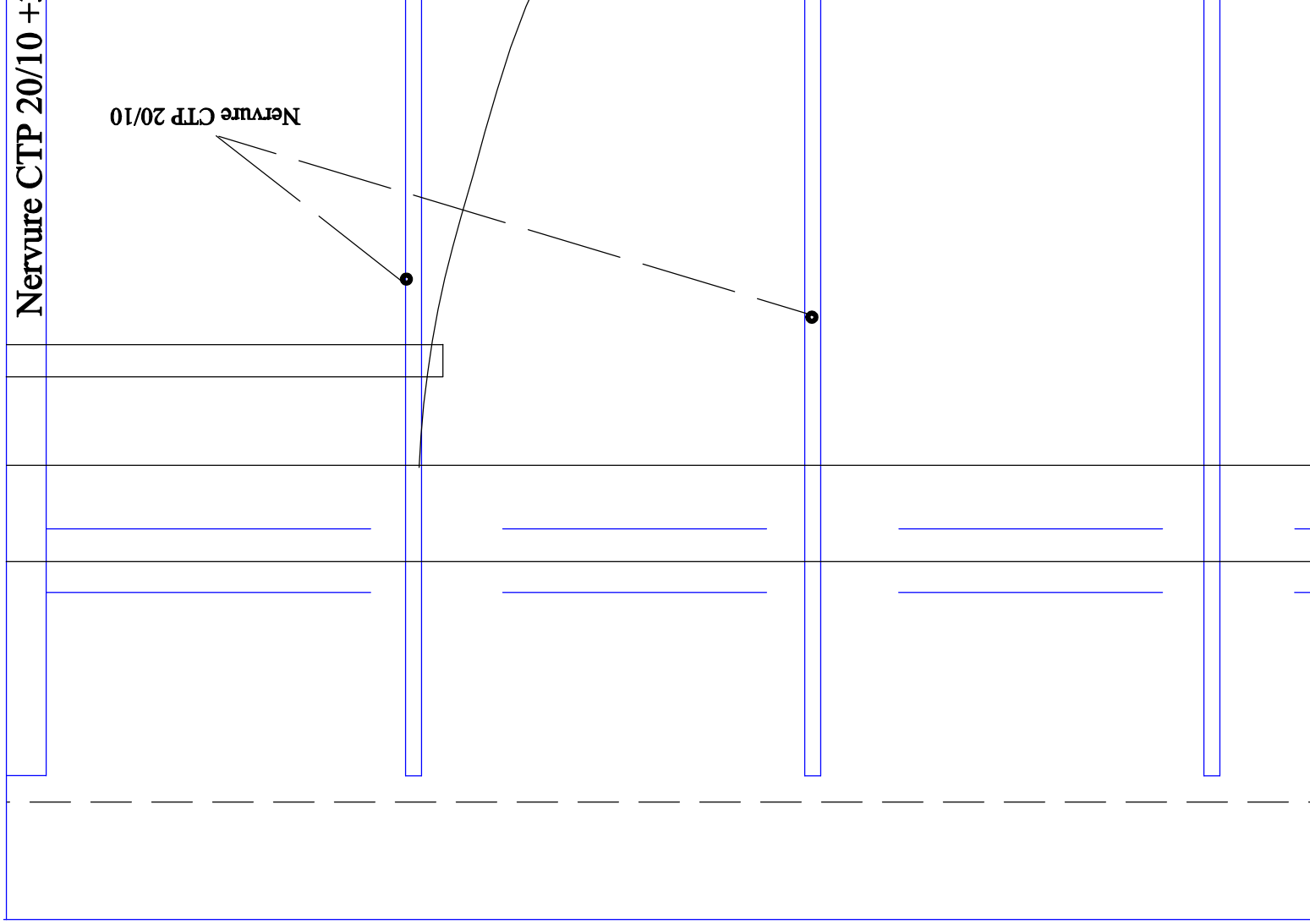


Balsa 50/10

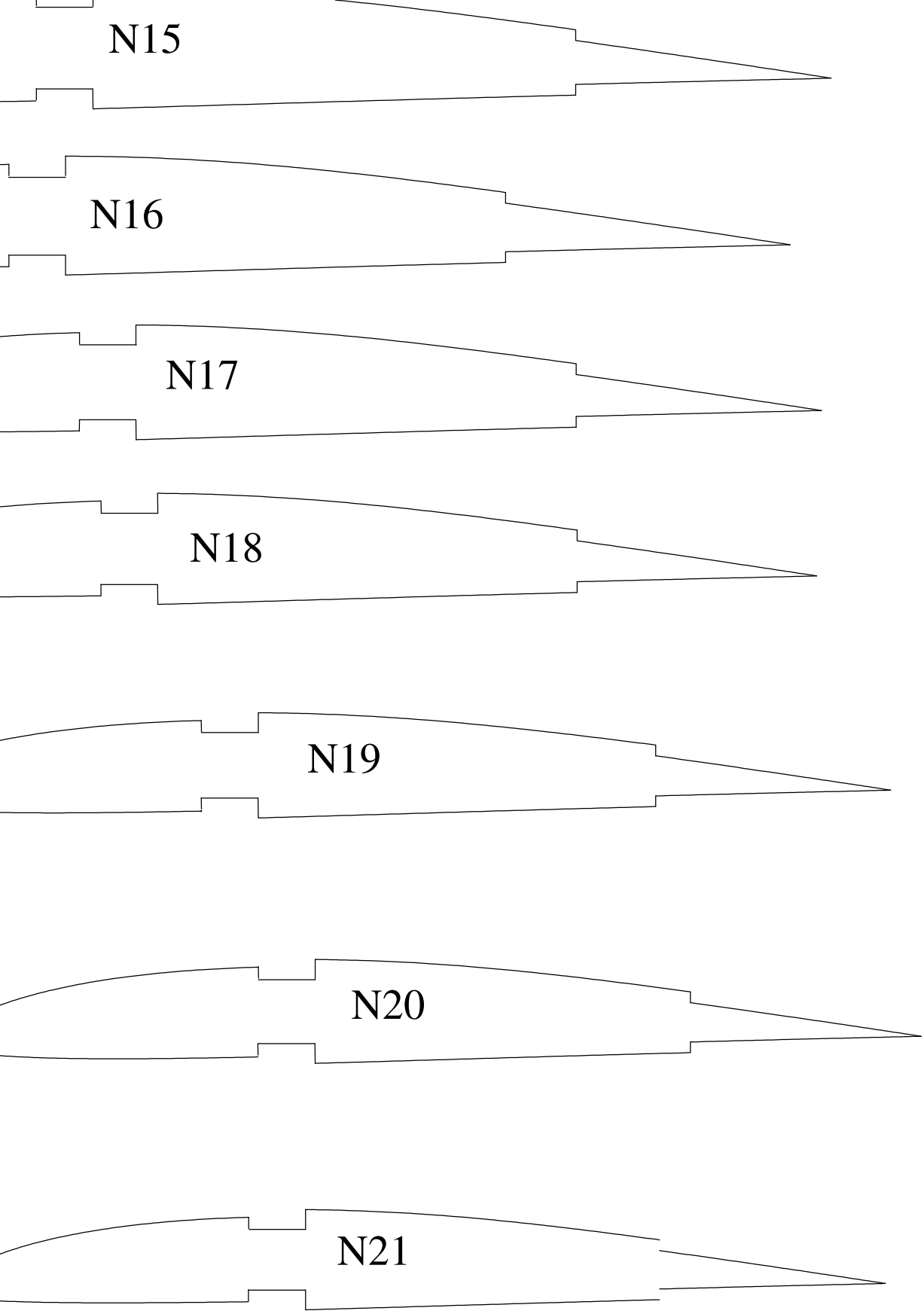


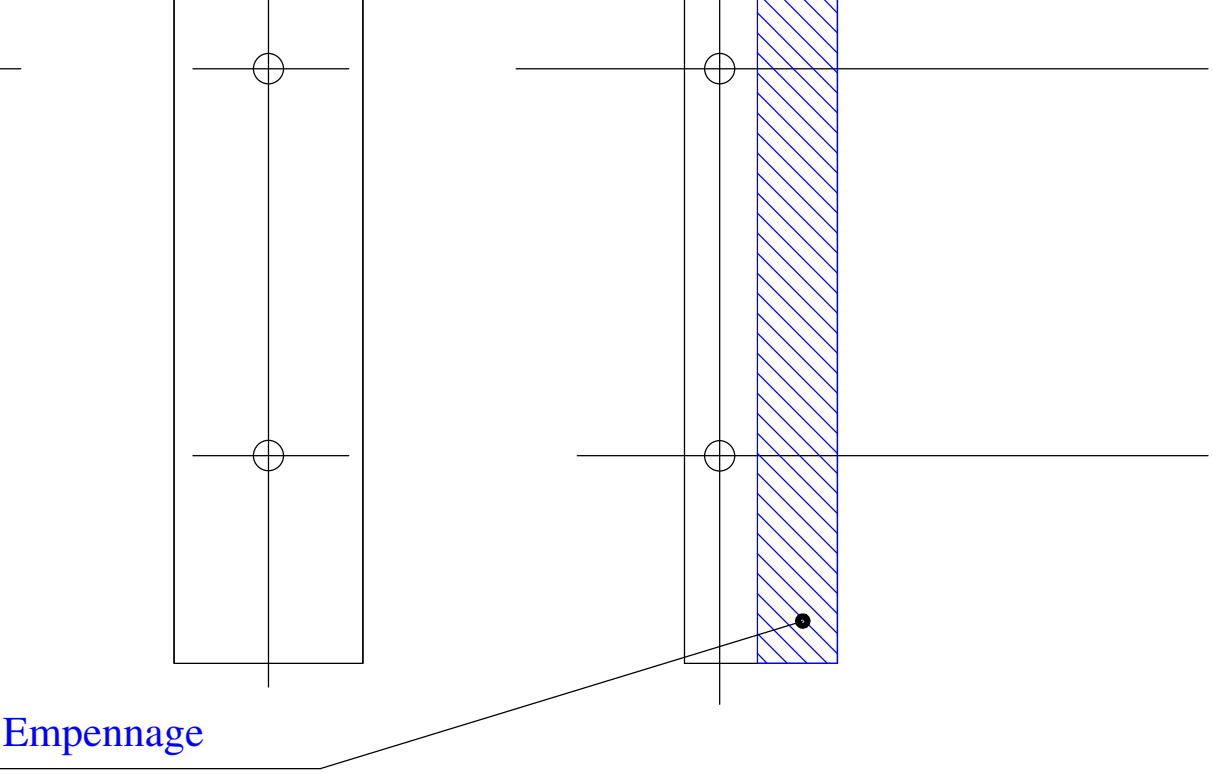

Nervures CTP 20/10
Nervure CTP 20/10 +30/10 balsa
Renfort fibre intrados 80g/m²

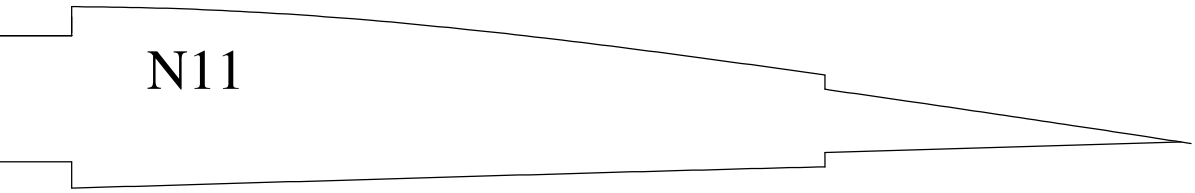

our guignol
Nervures balsa 20/10



Renfort po


N15
N16
N17
N18
N19
N20
N21


Empennage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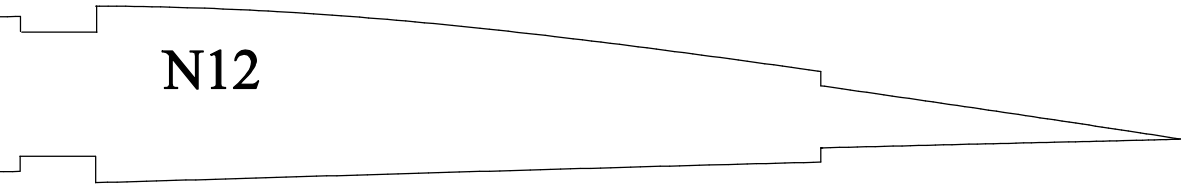
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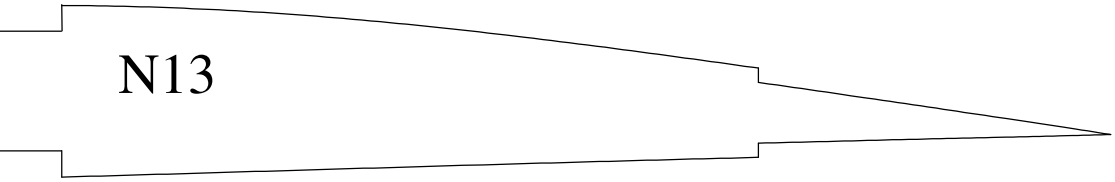
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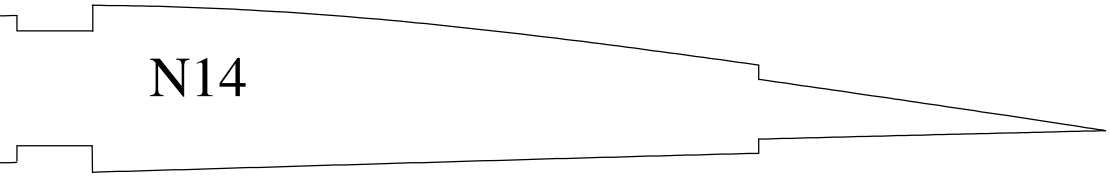
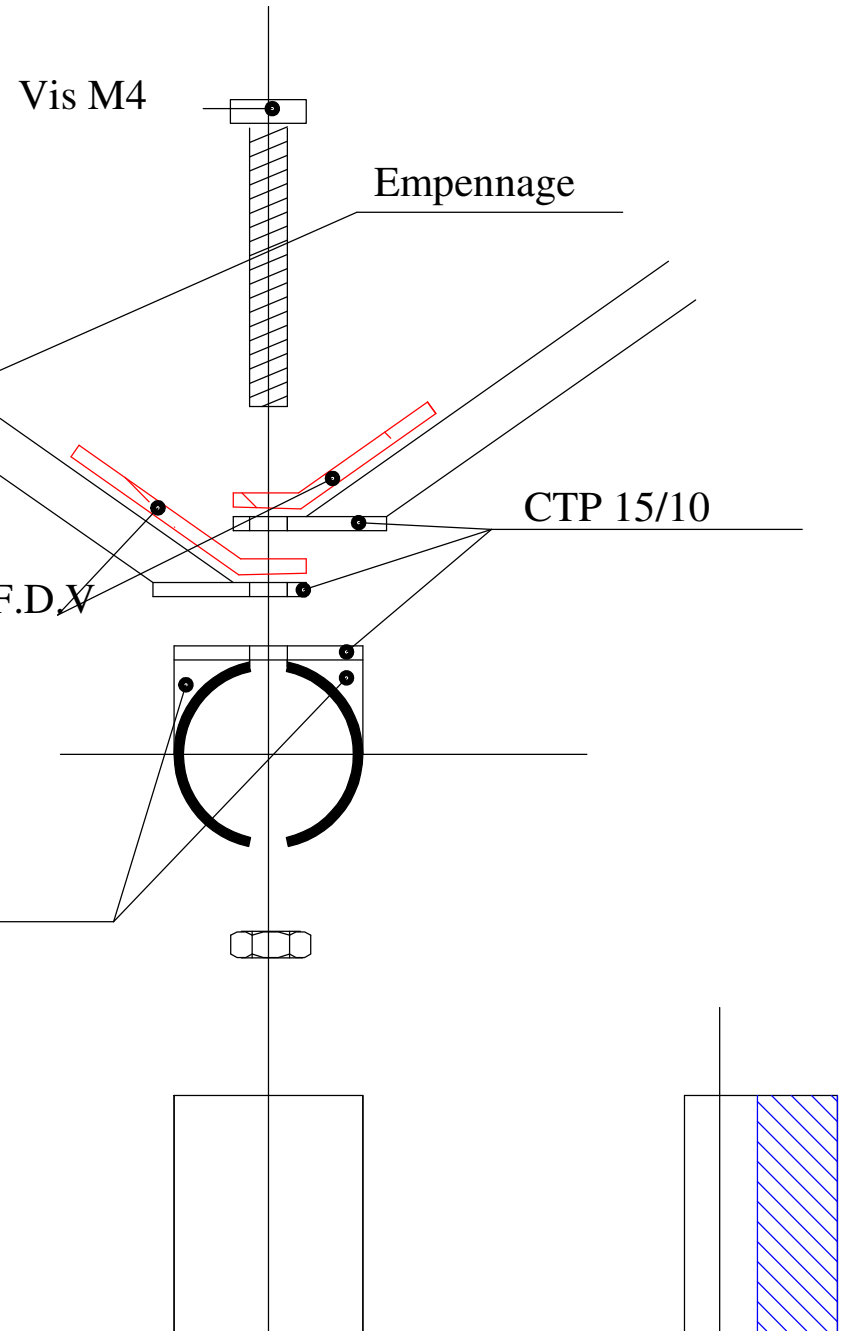
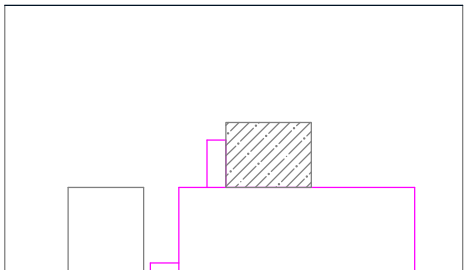

N14

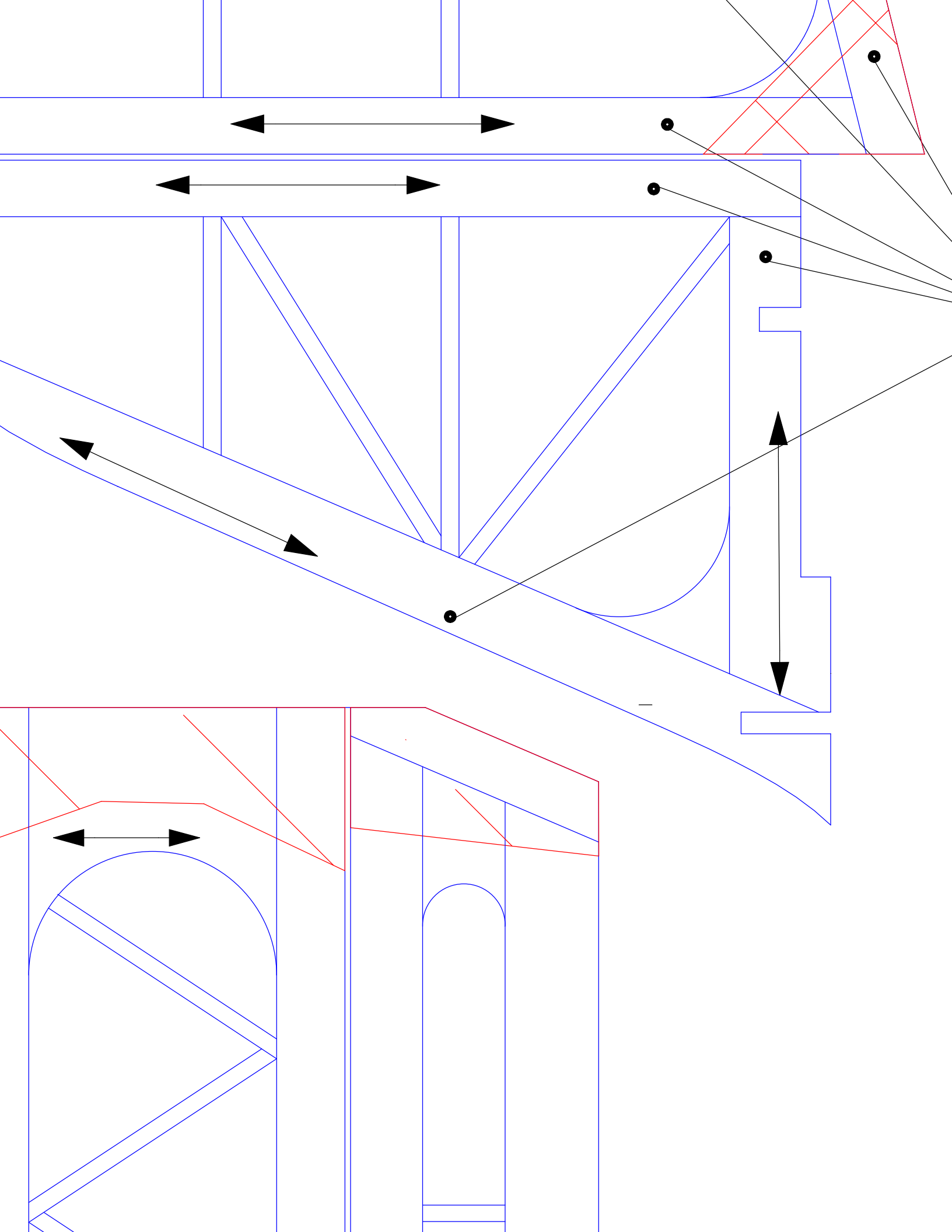
détail d'assemblage du stab

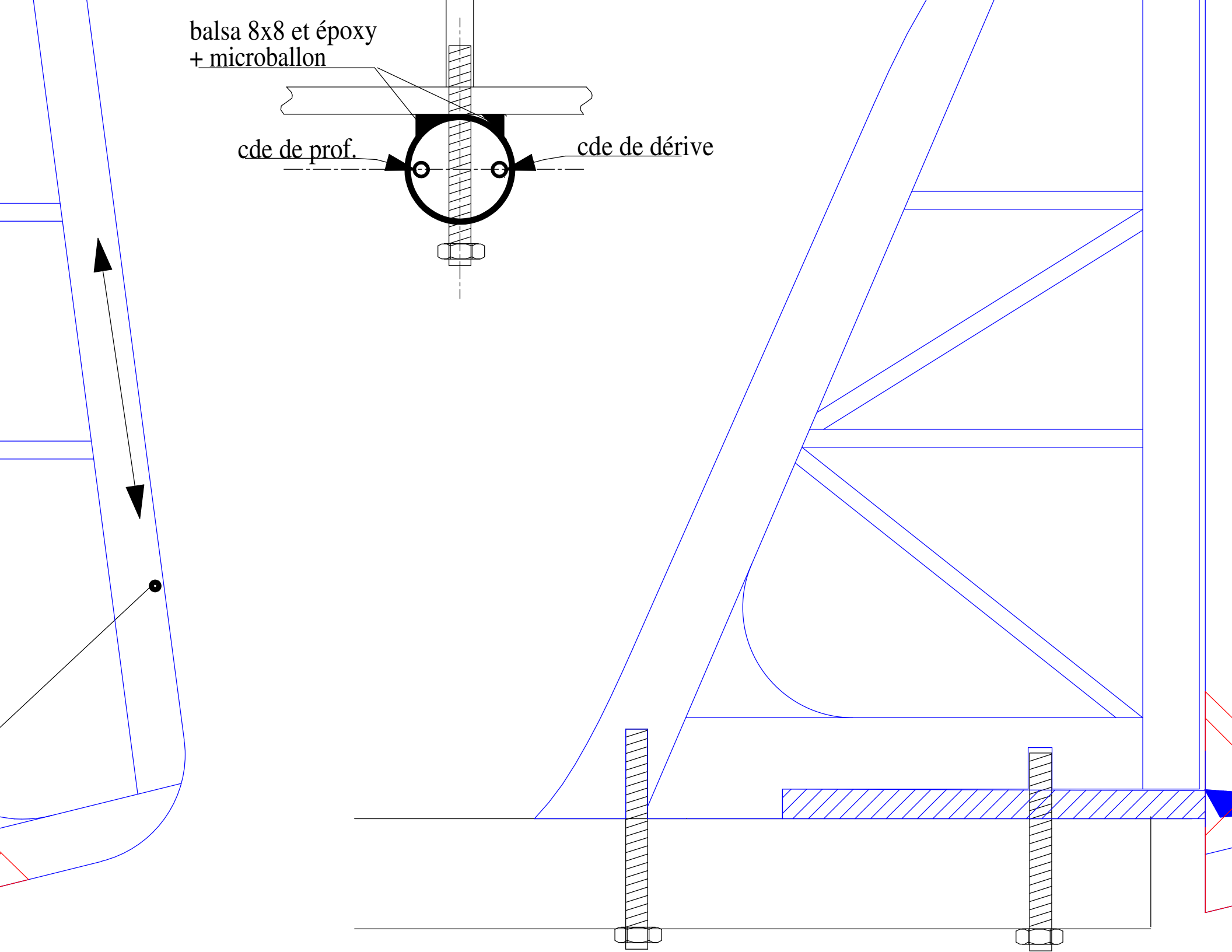


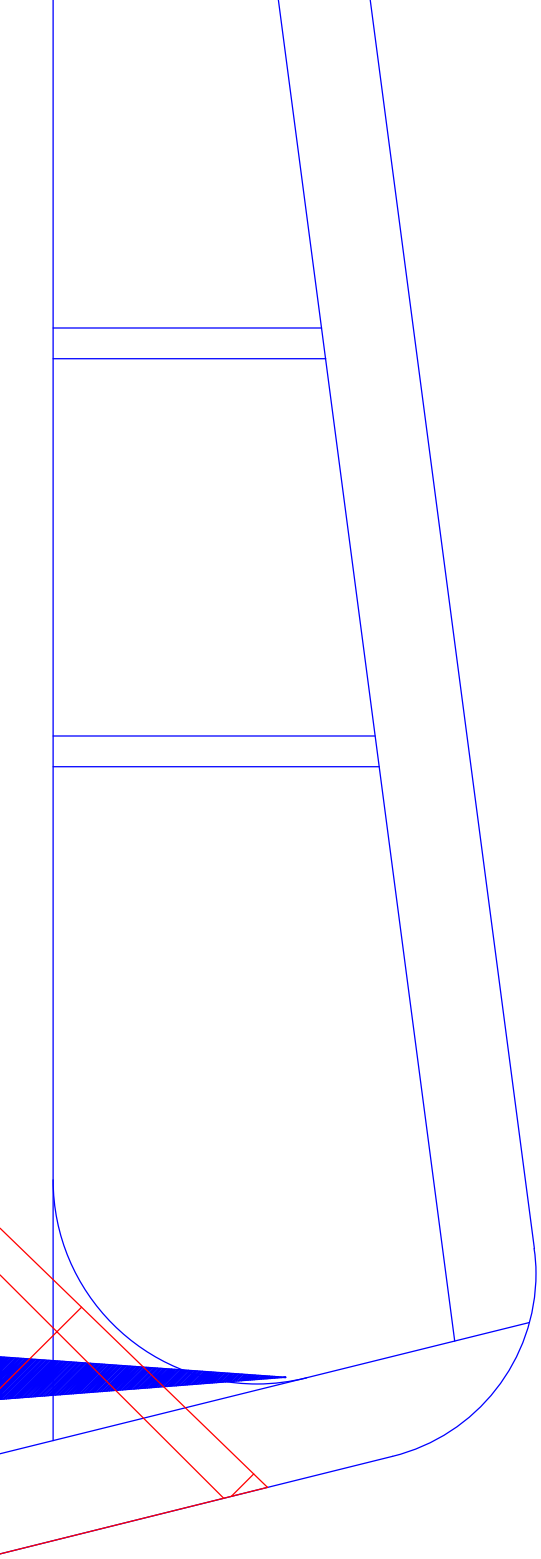
Balsa 4x5

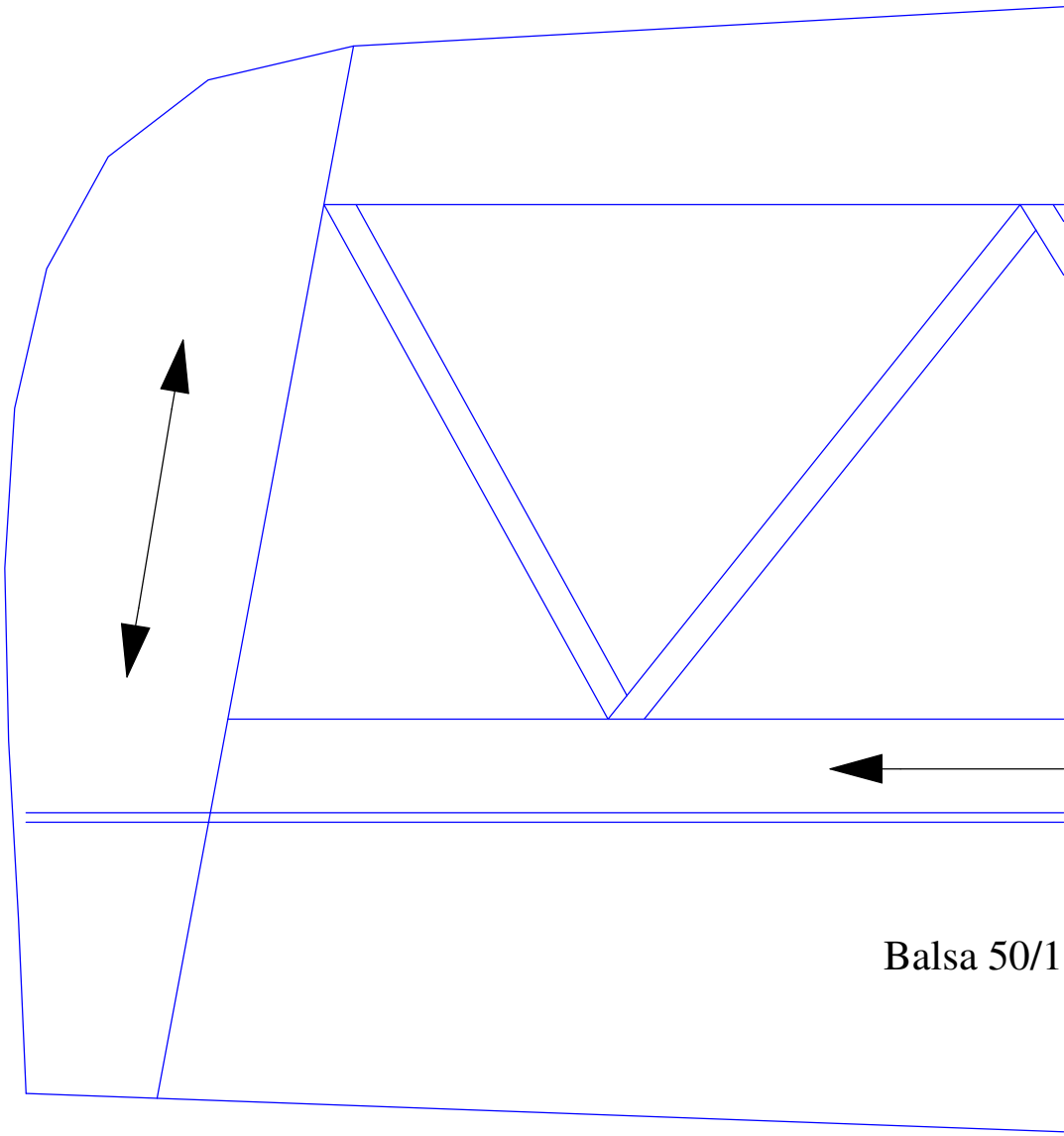
Platine servo CTP 15/10

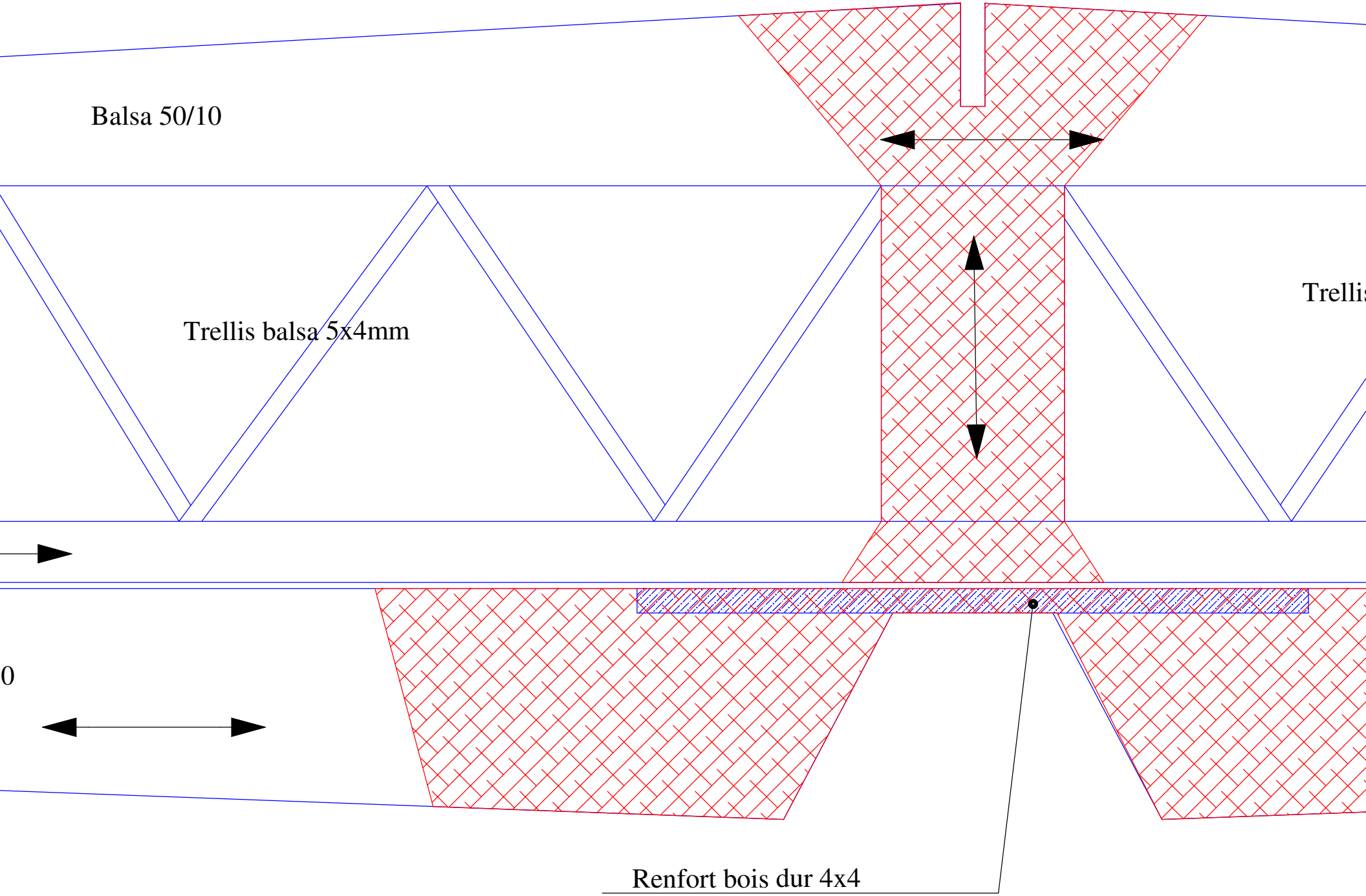


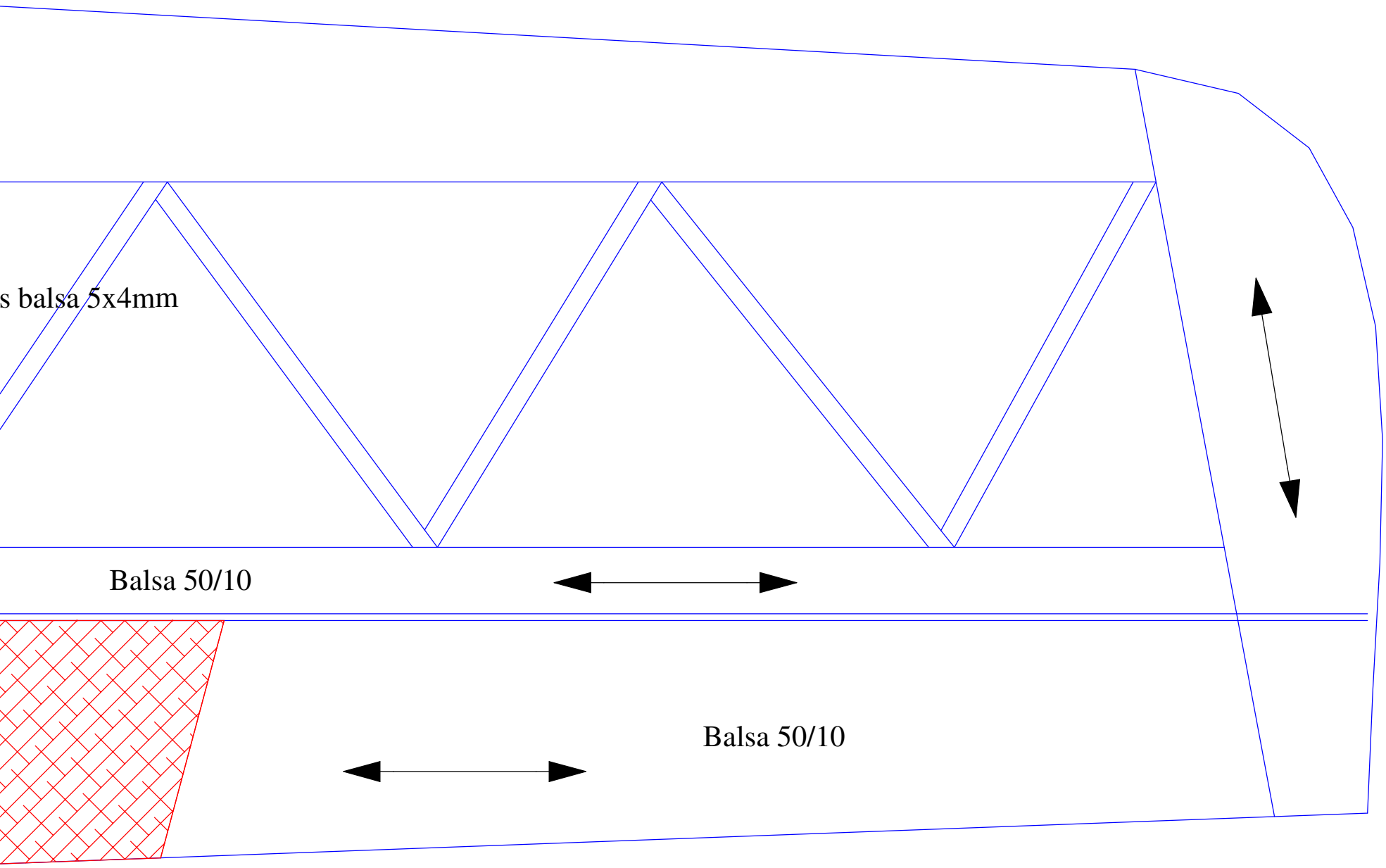


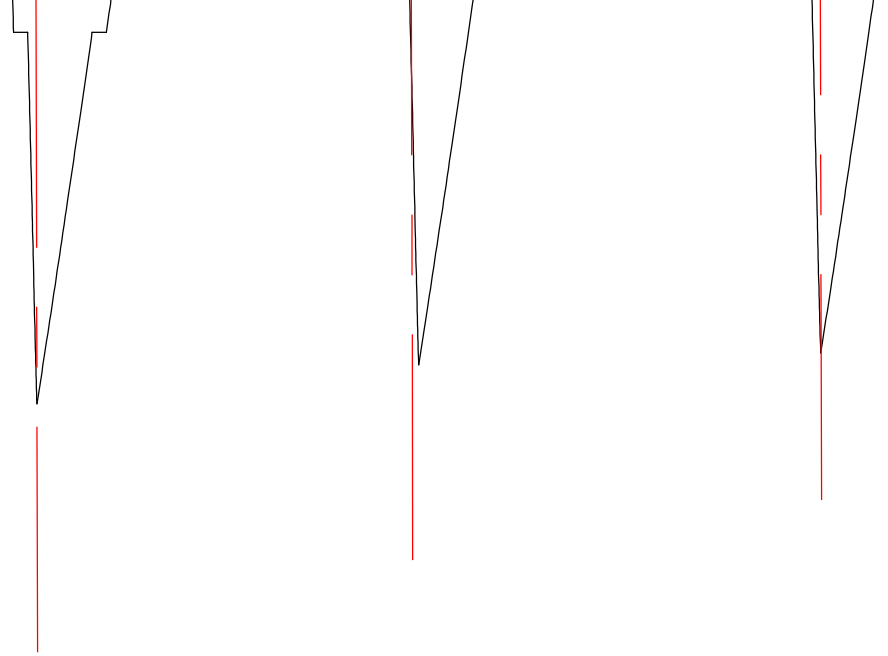

balsa 8x8 et époxy
+ microballon
cde de prof.
cde de dérive




Balsa 50/1

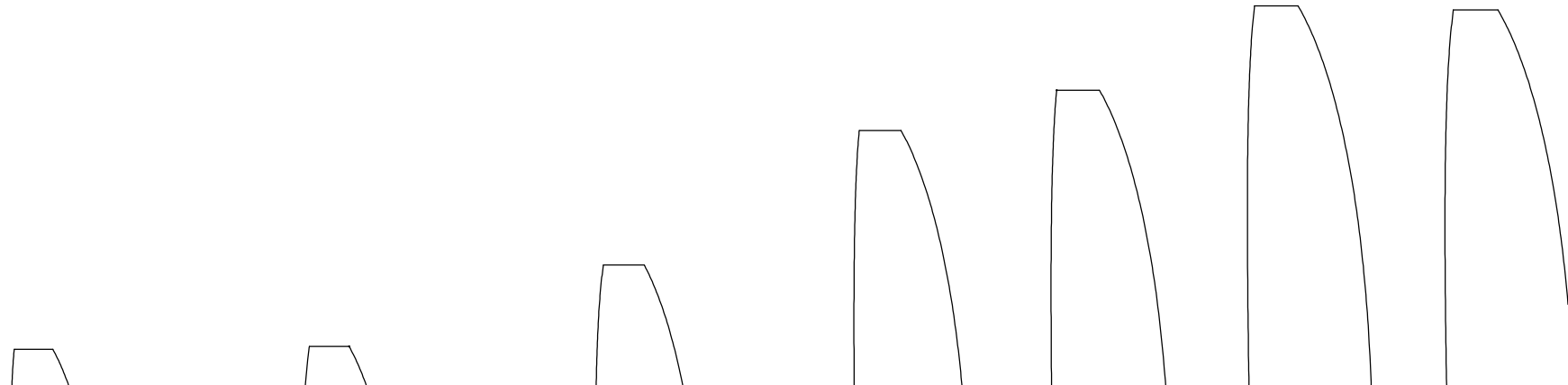

Balsa 50/10
Trellis balsa 5x4mm
Trelli
0
Renfort bois dur 4x4

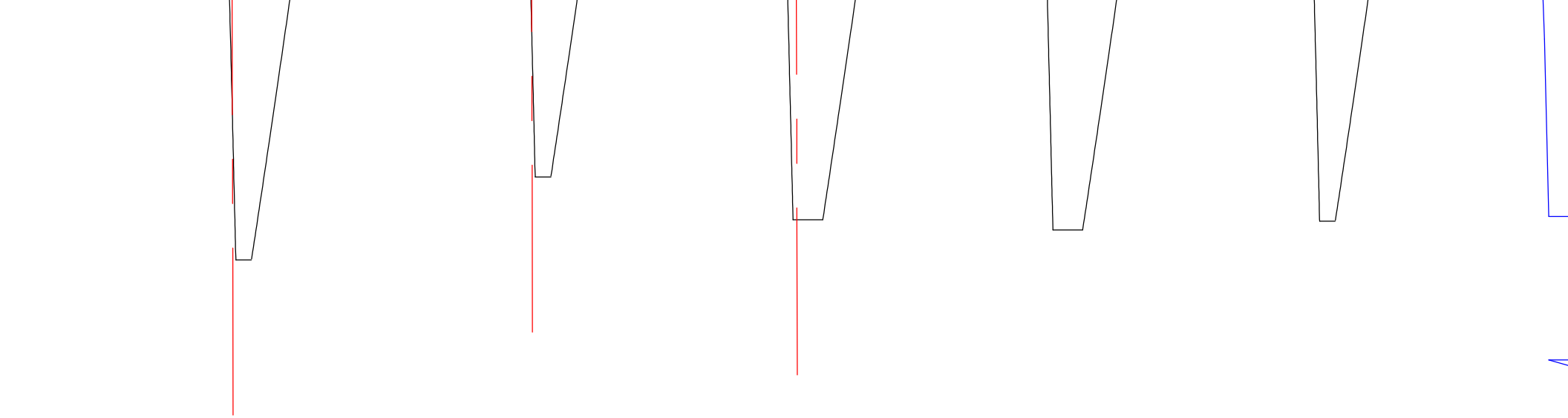

s balsa 5x4mm
Balsa 50/10
Balsa 50/10



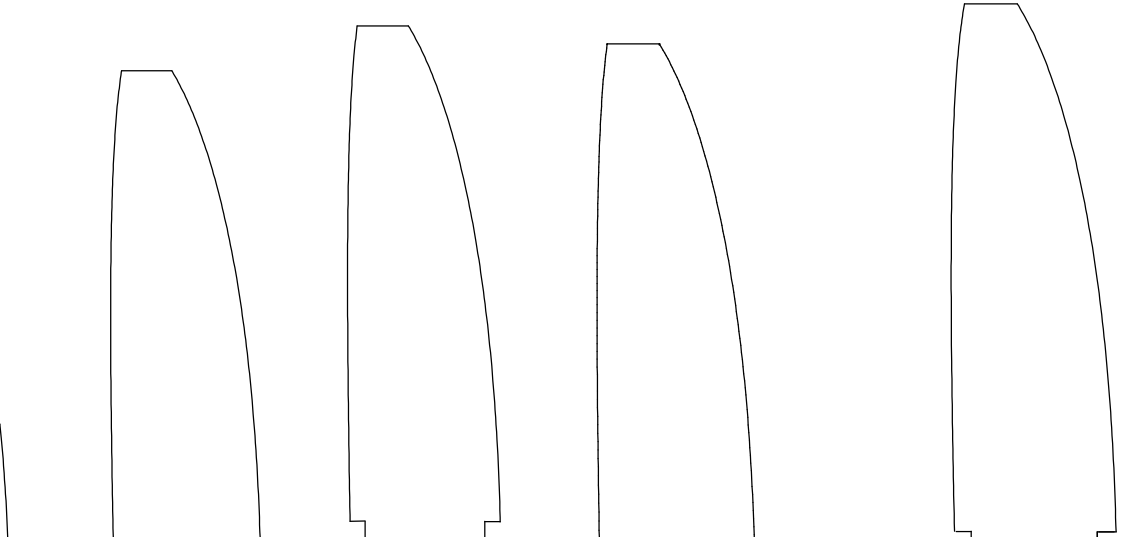
Conception: D-Roy
Après
Henri Rivière
Dessin: D-Roy sur
Service de Jean Corsat

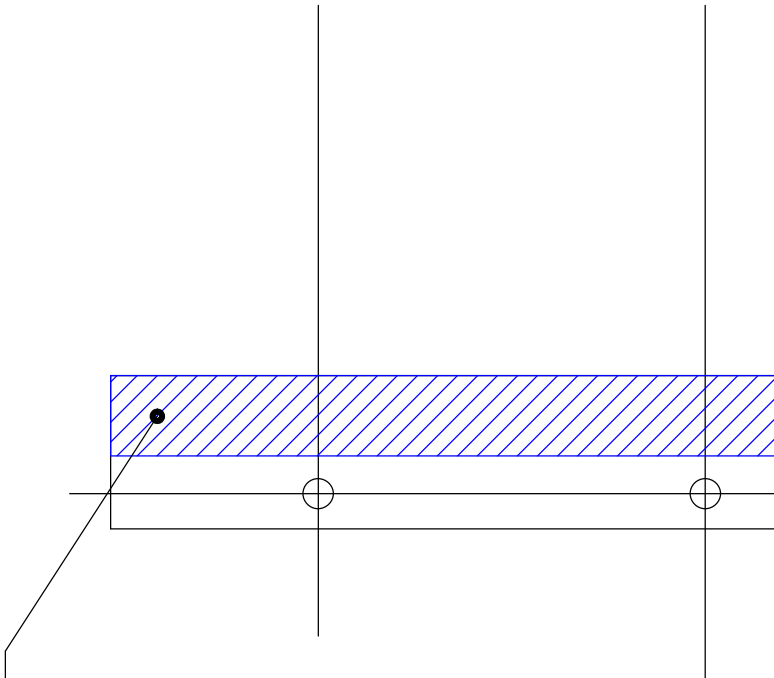
Il est possible de supprimer toutes les
des nervures qui s'encastrent dans le c
nervures par bloc et de chapeauter en
épaisseur 1,5 sur chaque nervure.(fibr

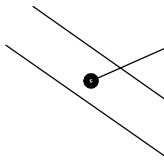




encoches de 1,5 mm
coffrage, de faire les
bandes de 7 mm
res à contre sens des nervures)

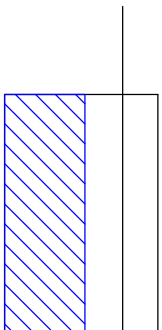


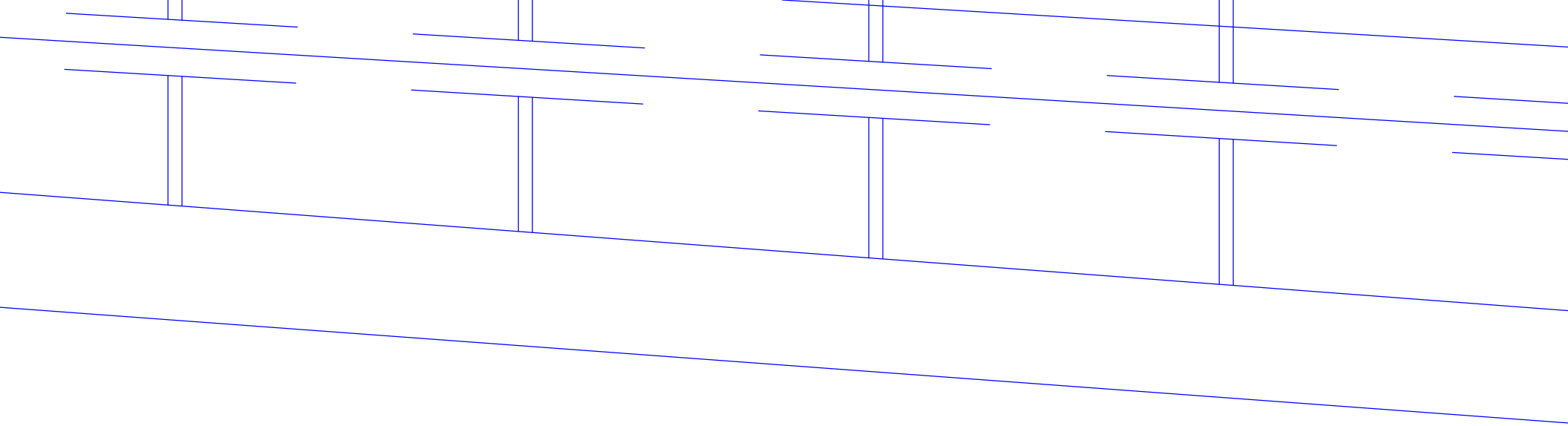




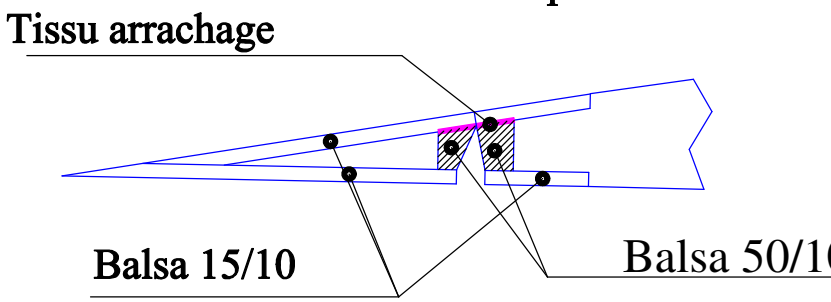
Renfort F

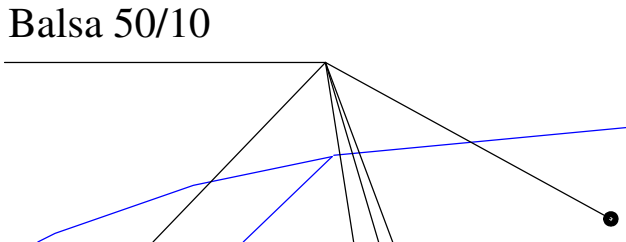
Triangle Balsa 6x6

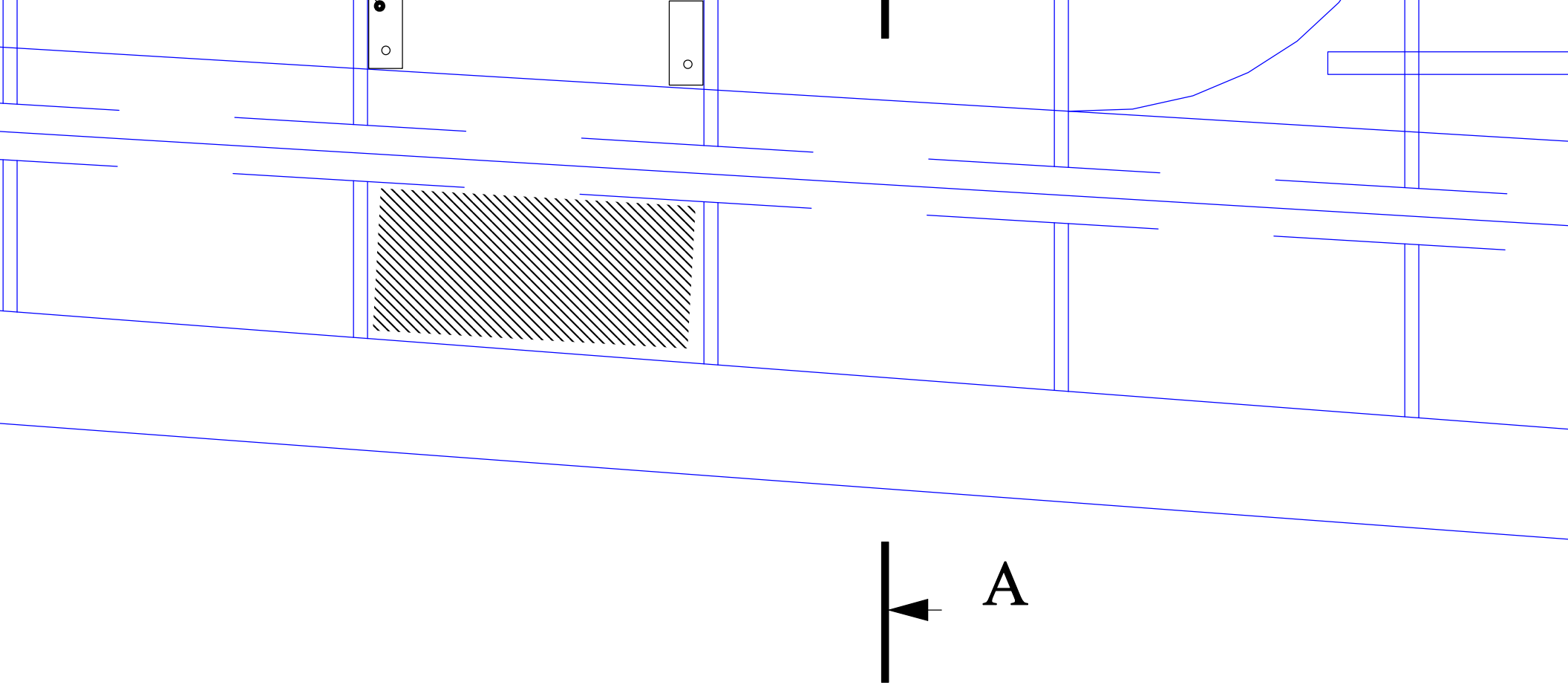




Coupe AA







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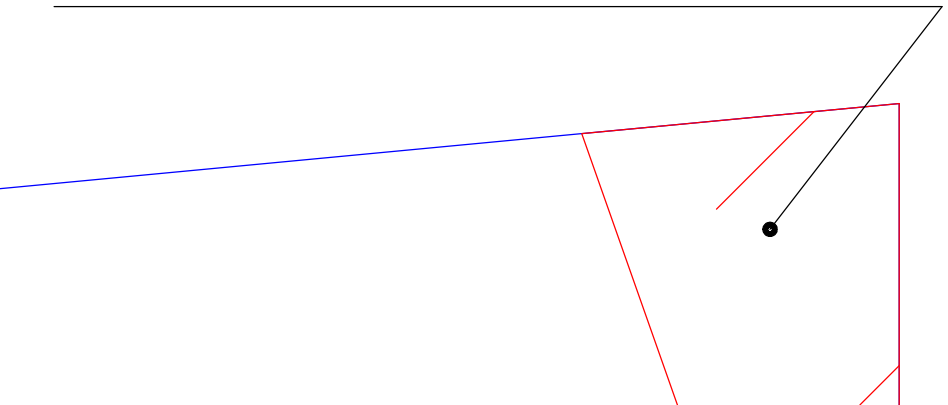
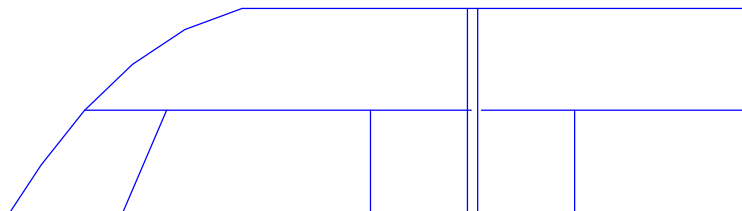
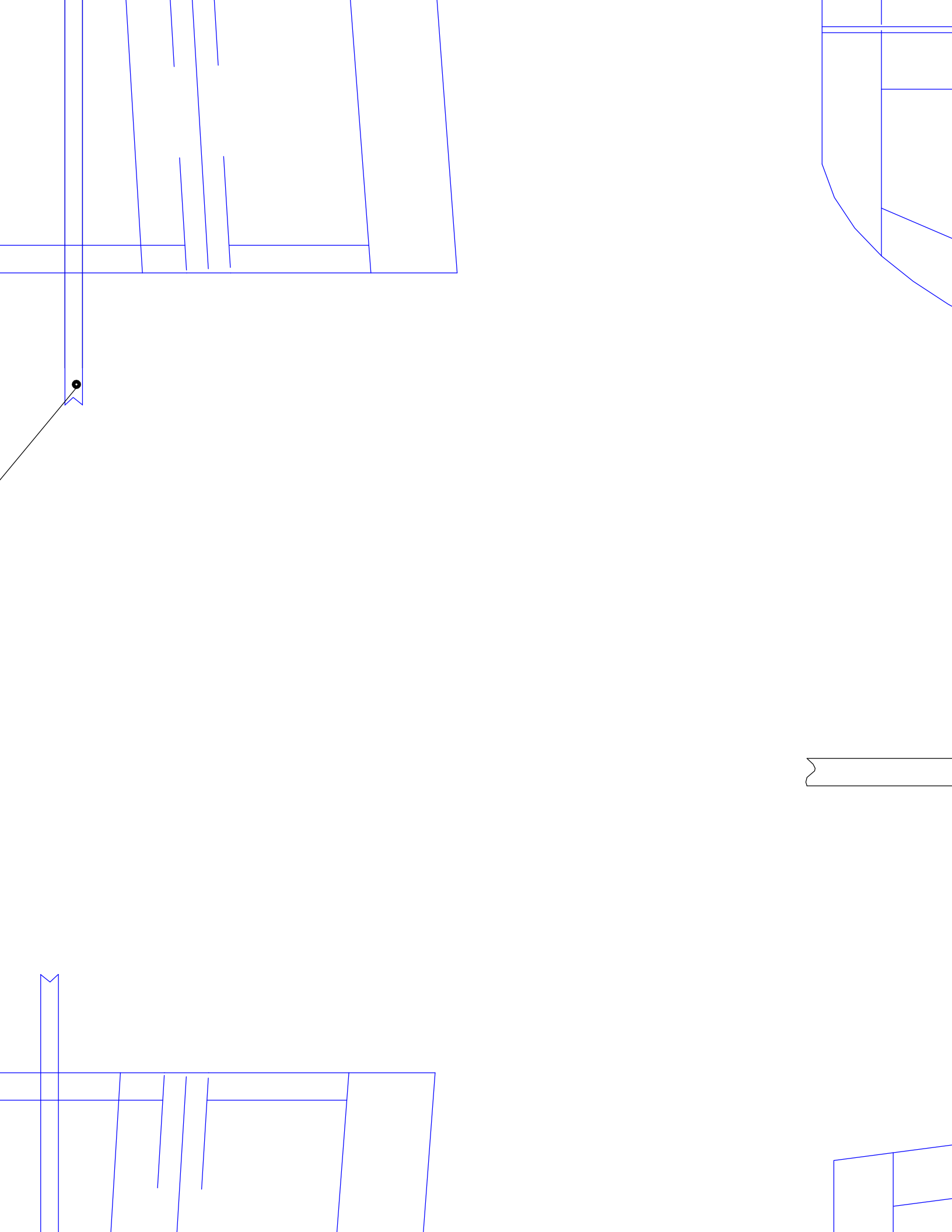
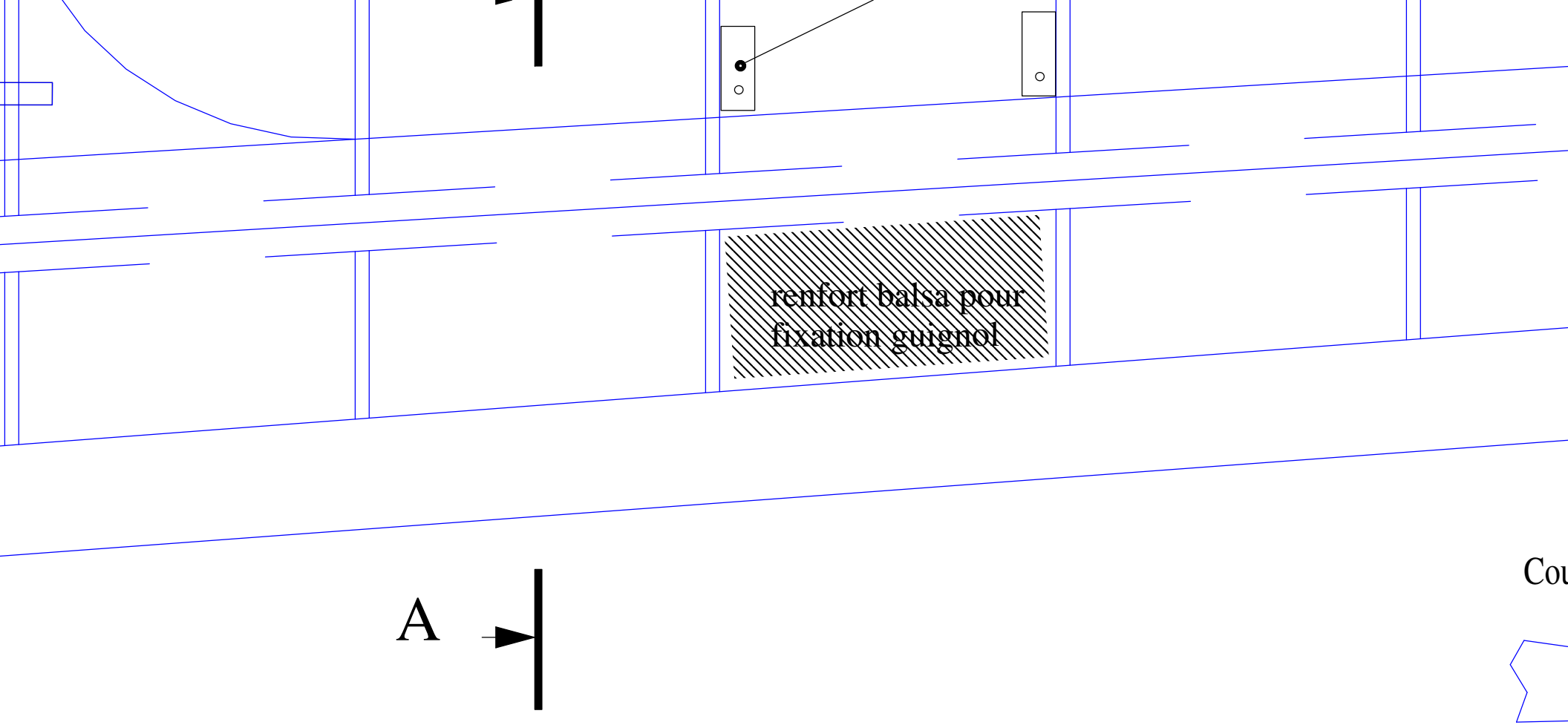
Renfort fibre extratrados 80g/m²

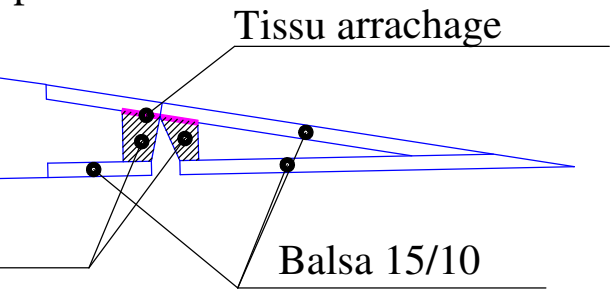


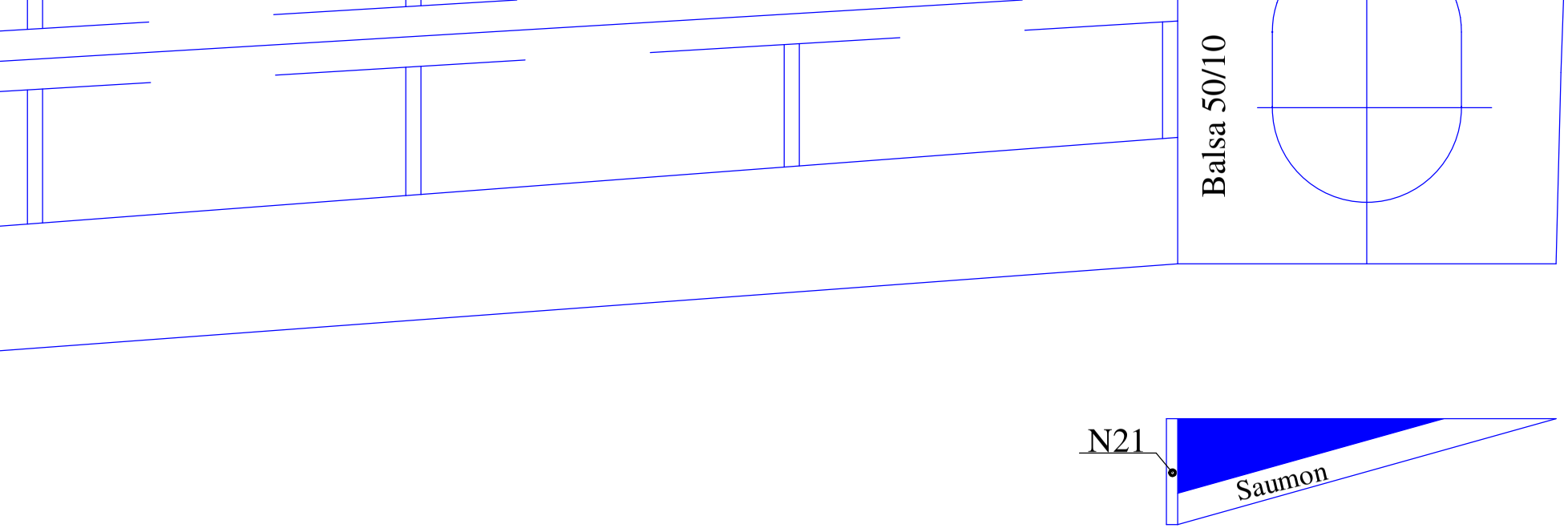




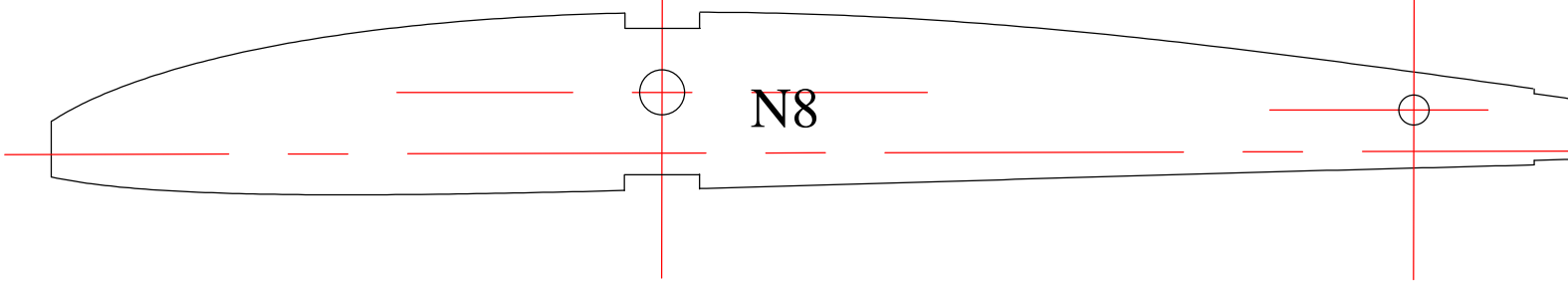

renfort balsa pour
fixation guignol
A
Cou
Balsa 50/10

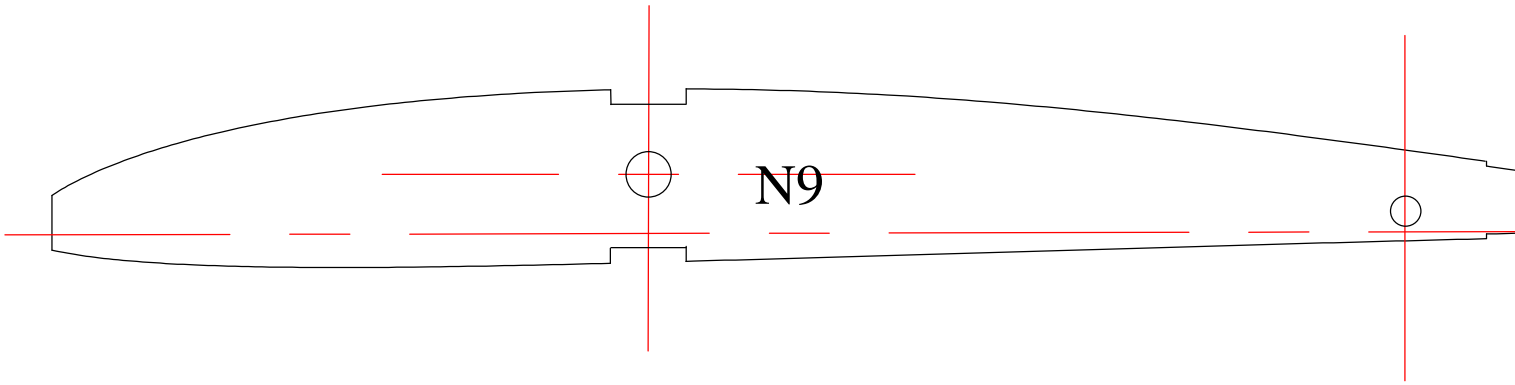
upe AA

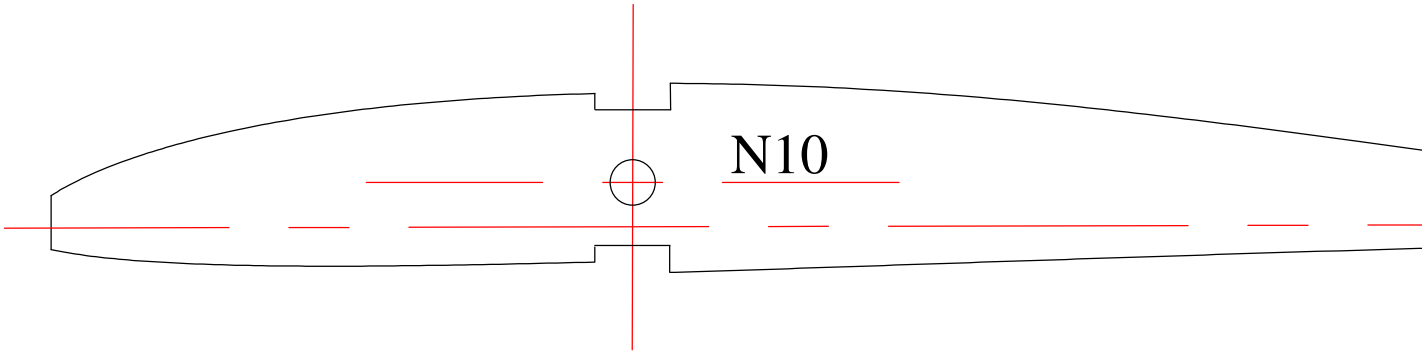



Balsa 50/10

N21
Saumon







AZUREA XL

plan de l'Azuréa 2000 agrandi à 3mètres
nez allonggé et ajout de volets

http://aeromaniacs.free.fr/forum/viewtopic.php?t=2084

Co
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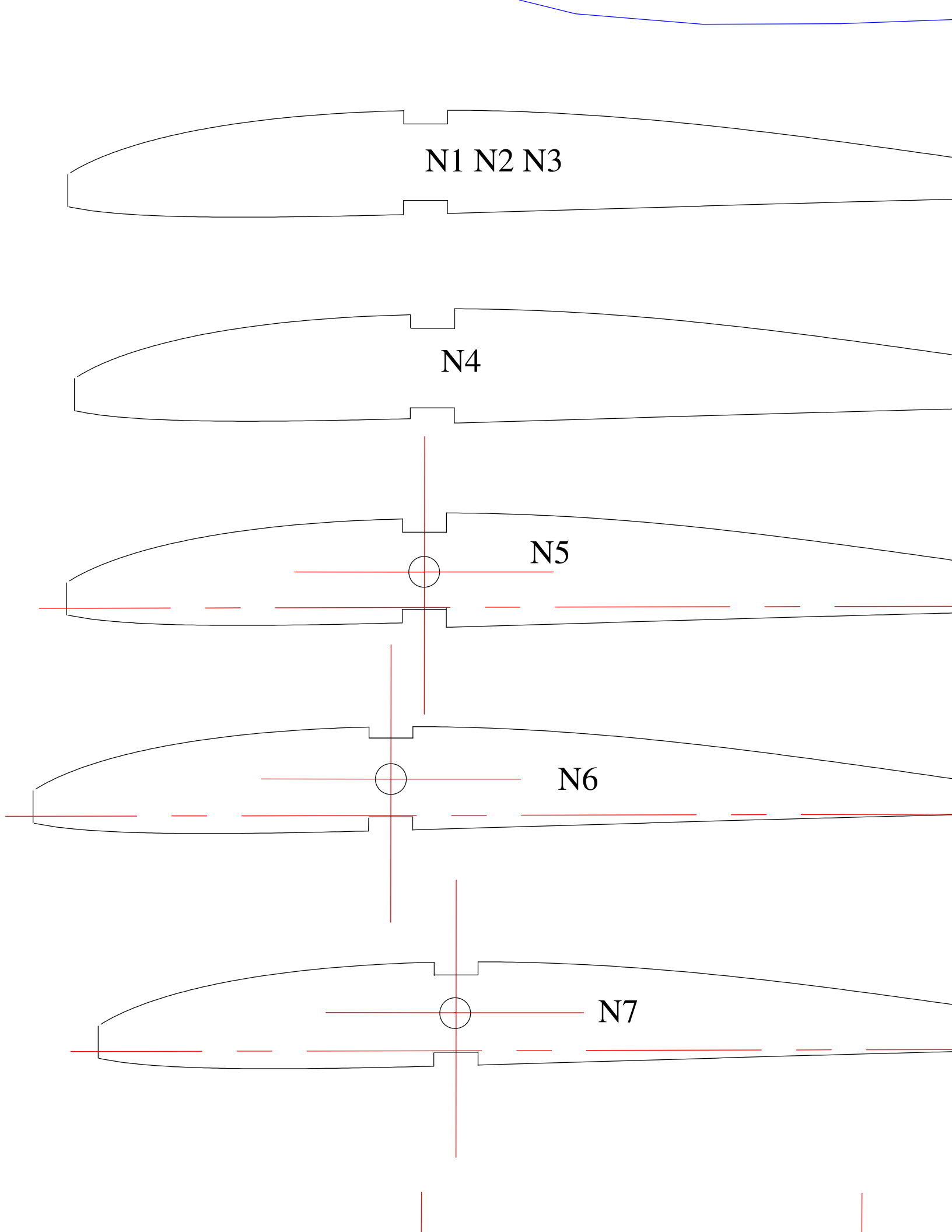
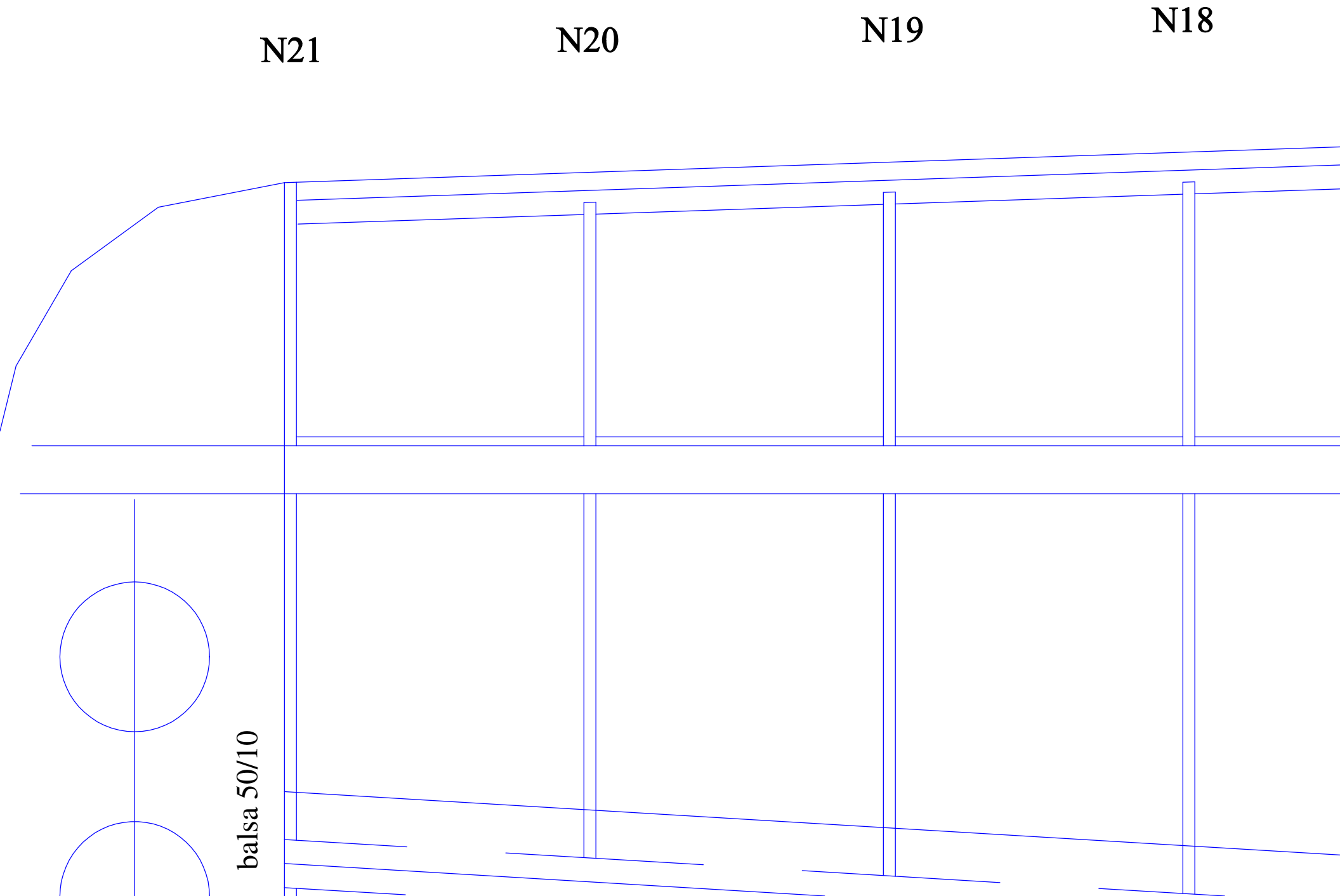
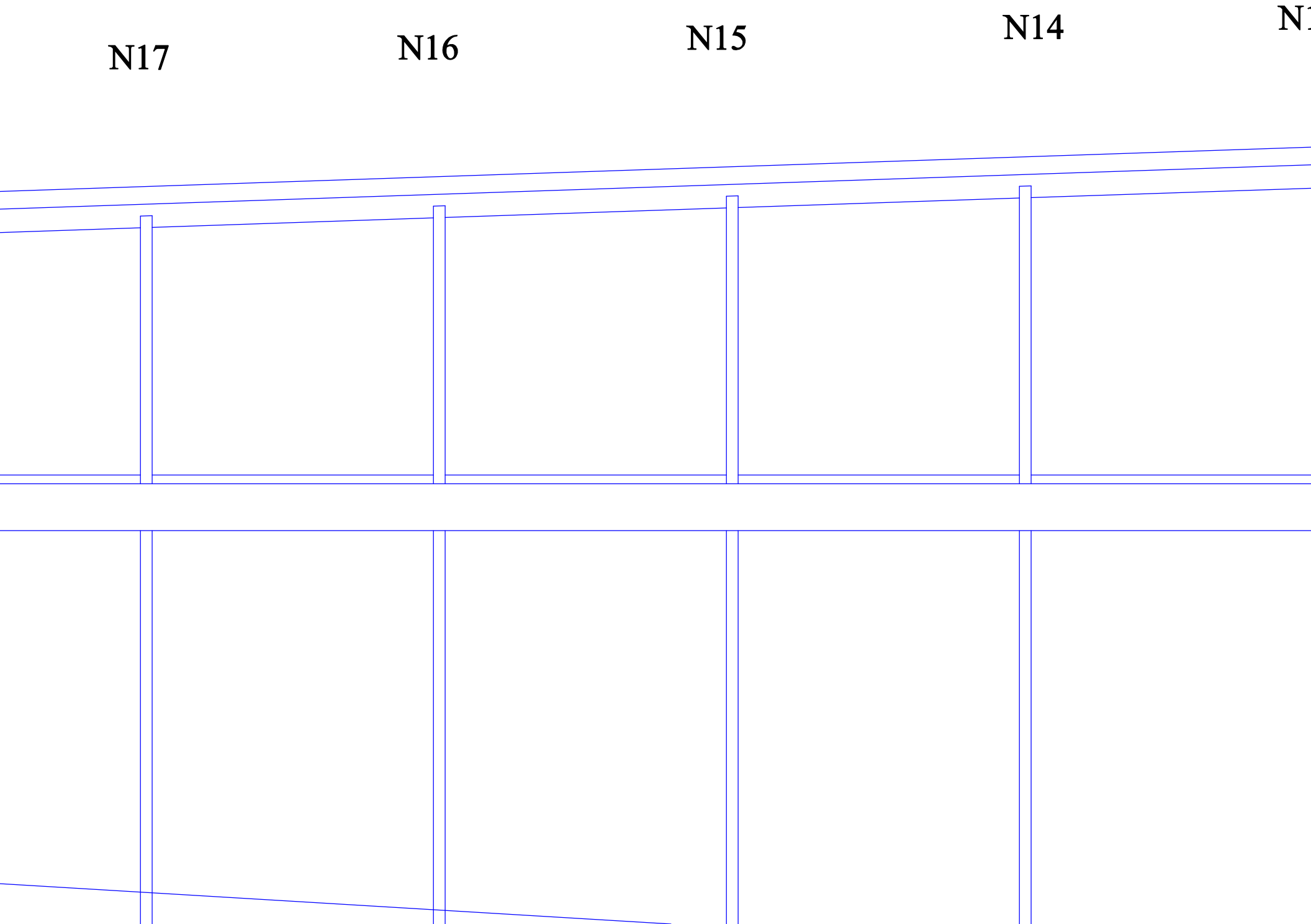
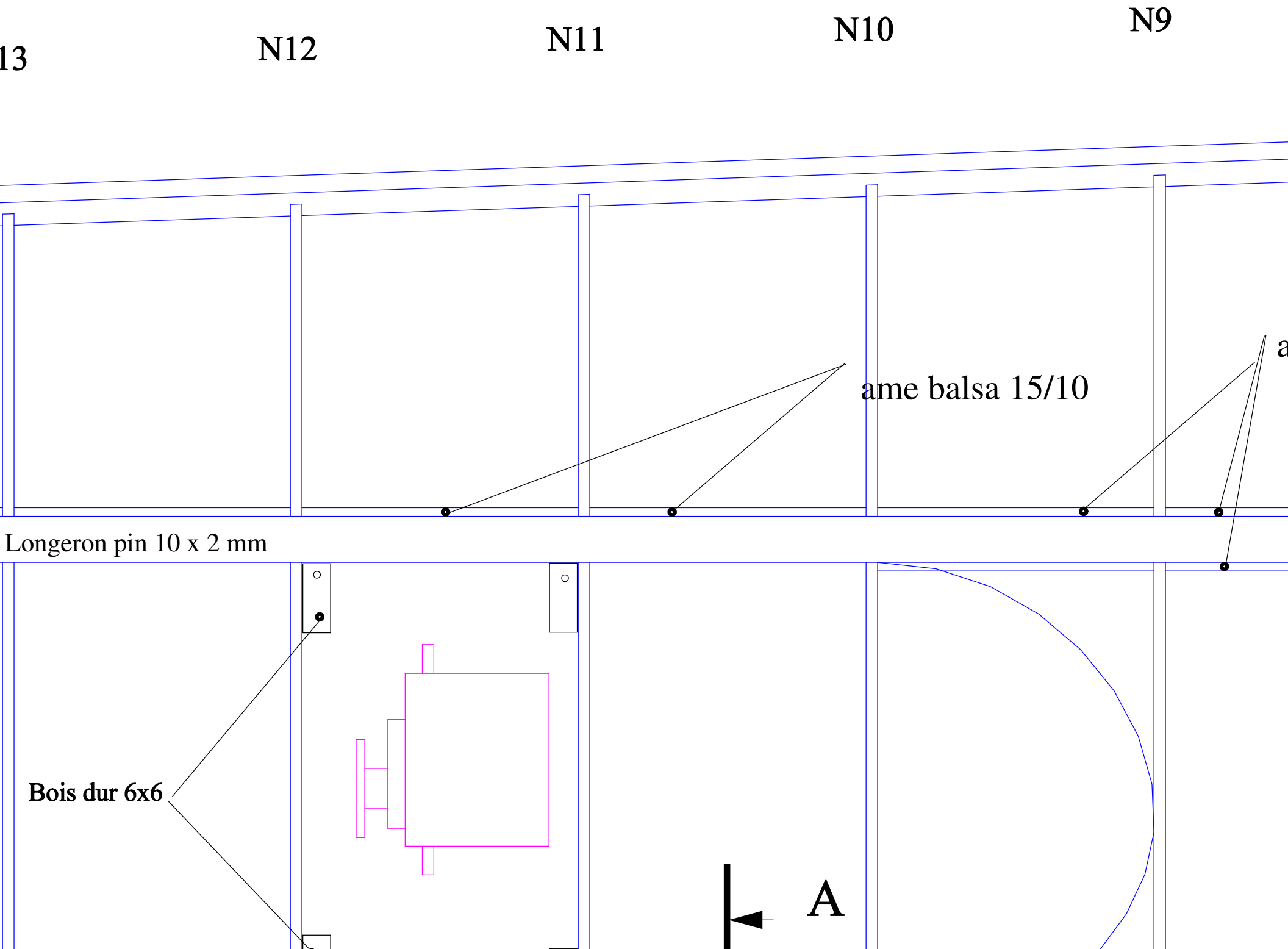
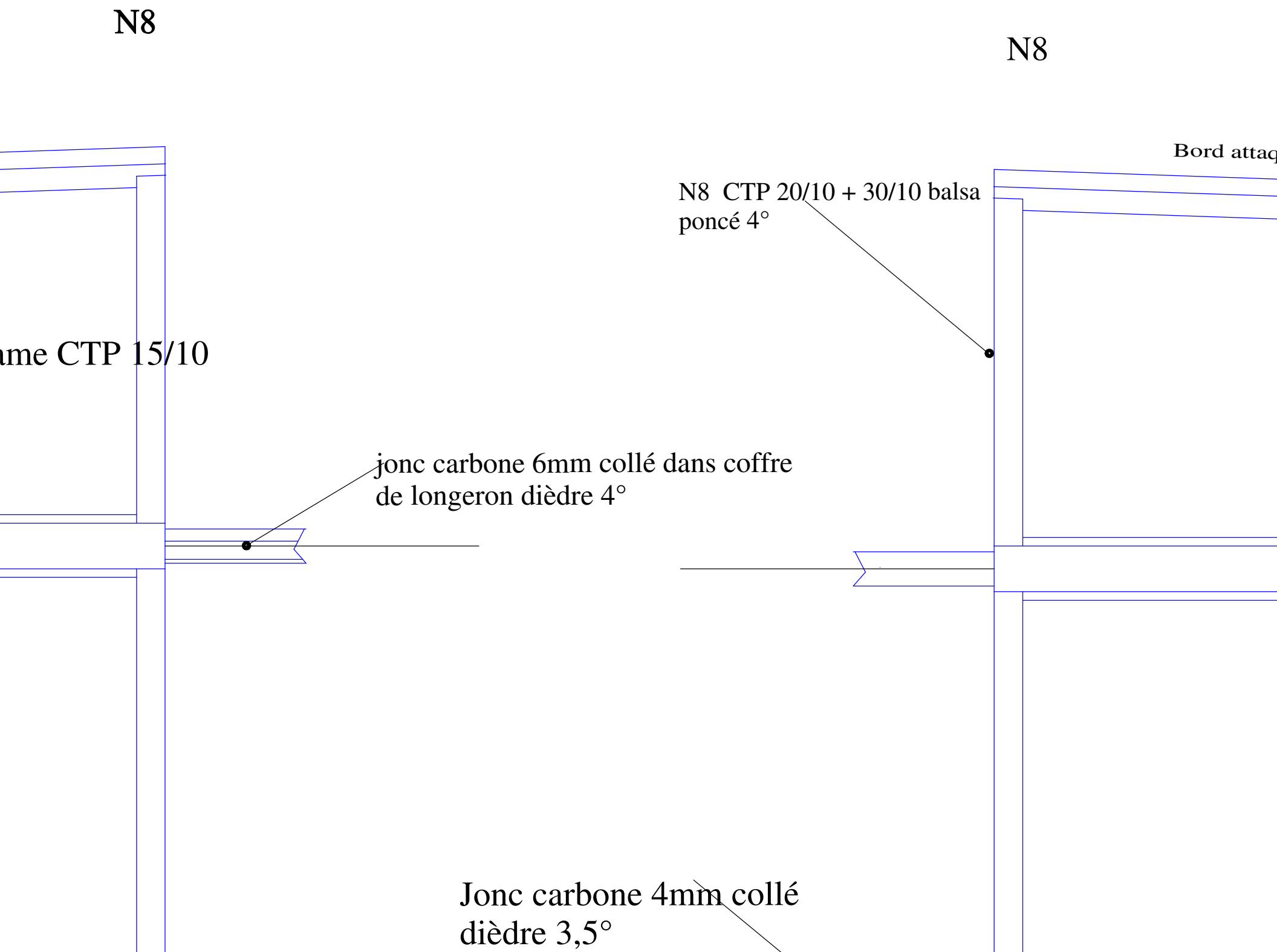
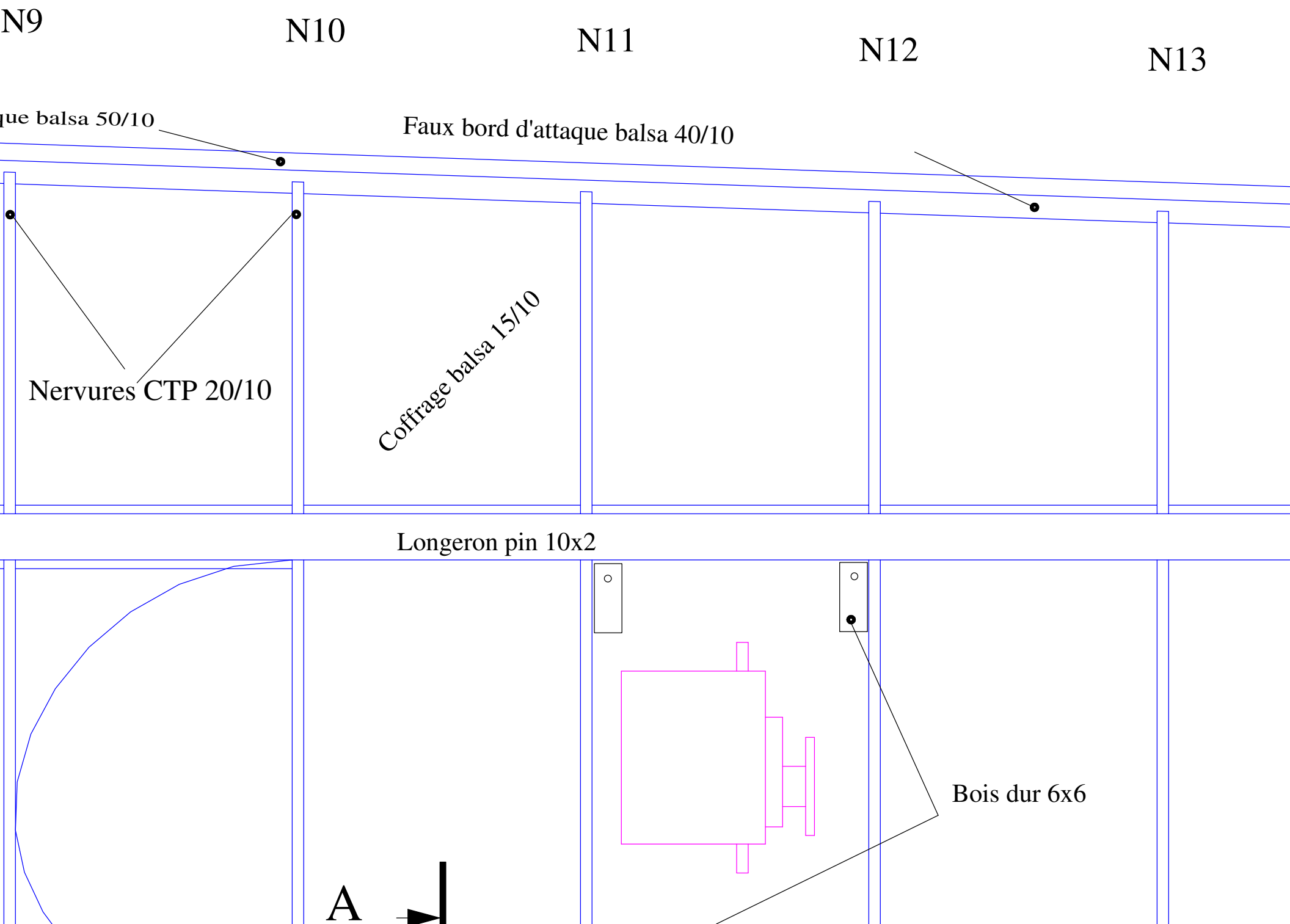

N1 N2 N3
N4
N5
N6
N7

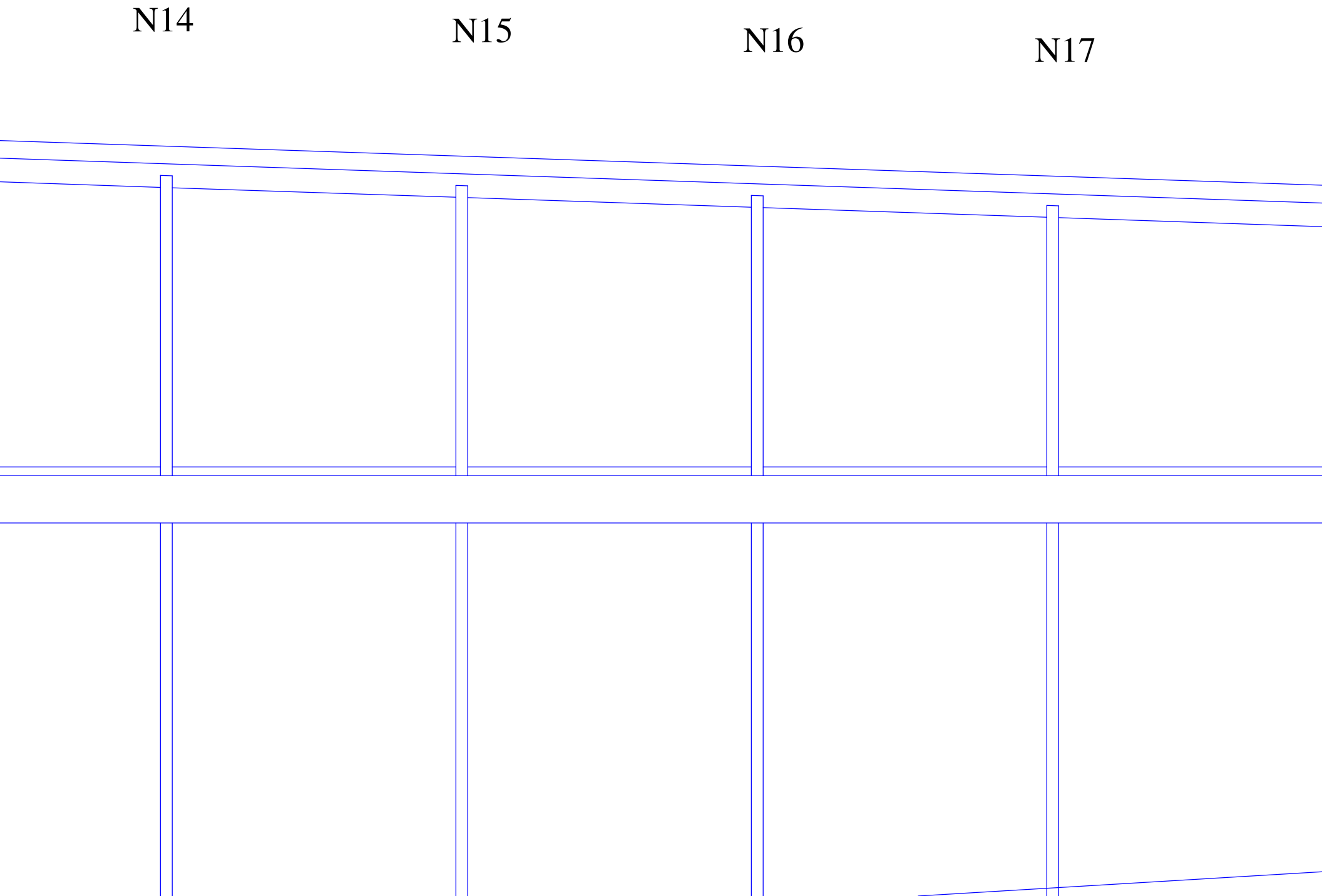

N21
N20
N19
N18
balsa 50/10

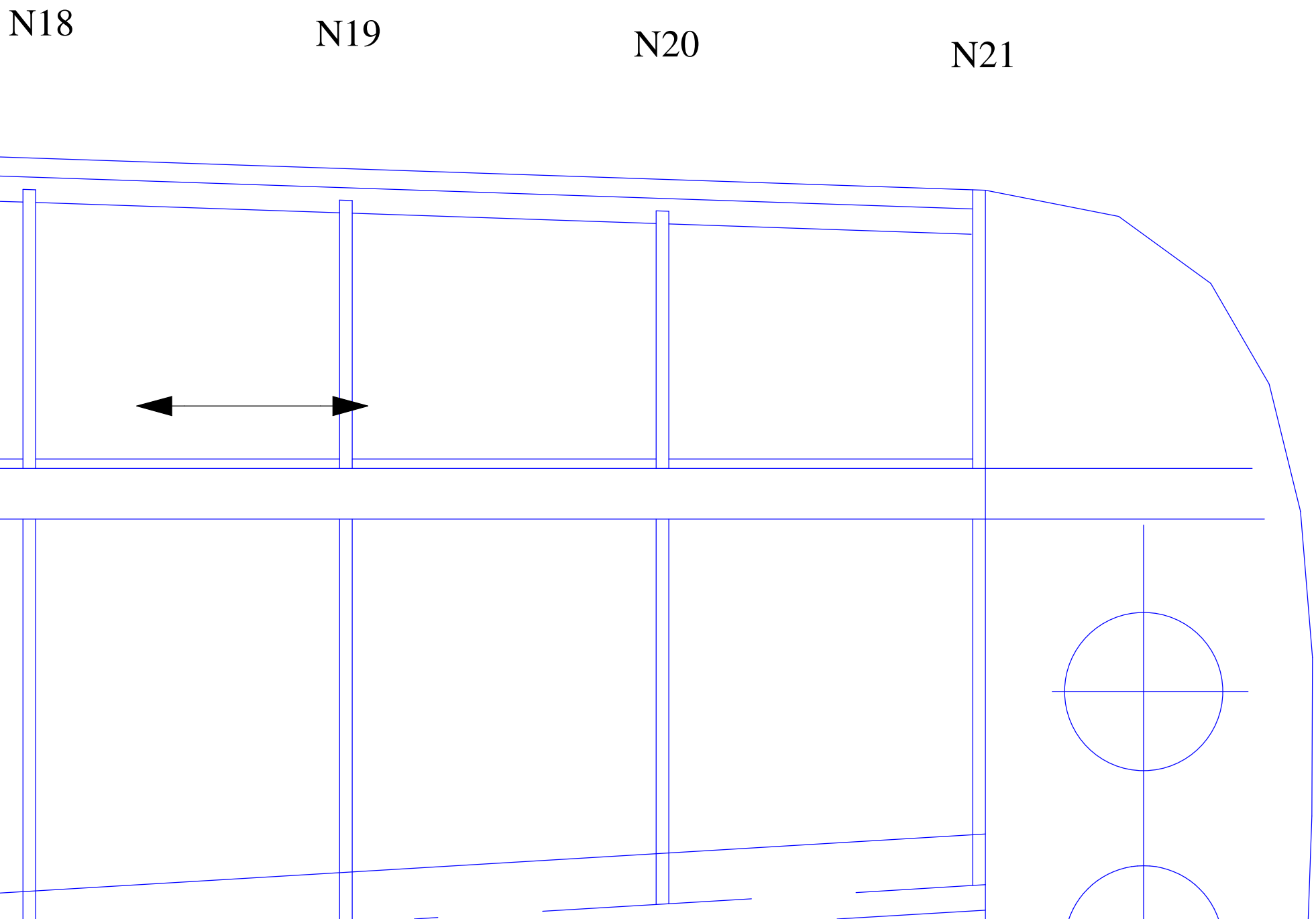

N17
N16
N15
N14


13
N12
N11
N10
N9
ame balsa 15/10
a
Longeron pin 10 x 2 mm
Bois dur 6x6
A


N8
N8
Bord attaq
N8 CTP 20/10 + 30/10 balsa
poncé 4°
ame CTP 15/10
jonc carbone 6mm collé dans coffre
de longeron dièdre 4°
Jonc carbone 4mm collé
dièdre 3,5°


N9
N10
N11
N12
N13
que balsa 50/10
Faux bord d'attaque balsa 40/10
Nervures CTP 20/10
Coffrage balsa 15/10
Longeron pin 10x2
Bois dur 6x6
A


N14
N15
N16
N17


N18
N19
N20
N21