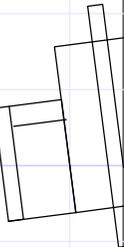
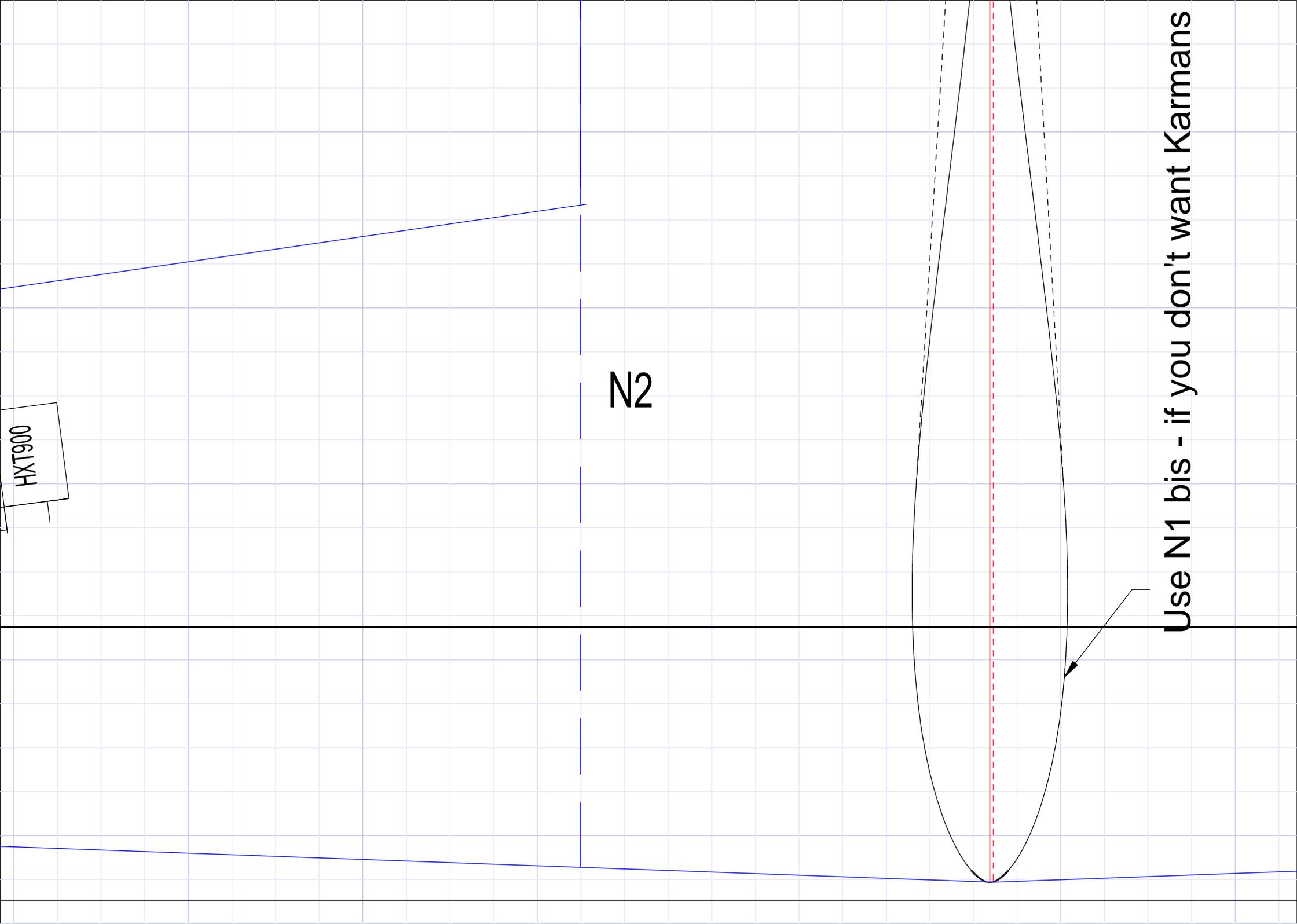


N3

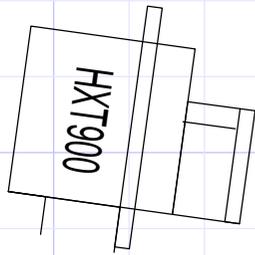
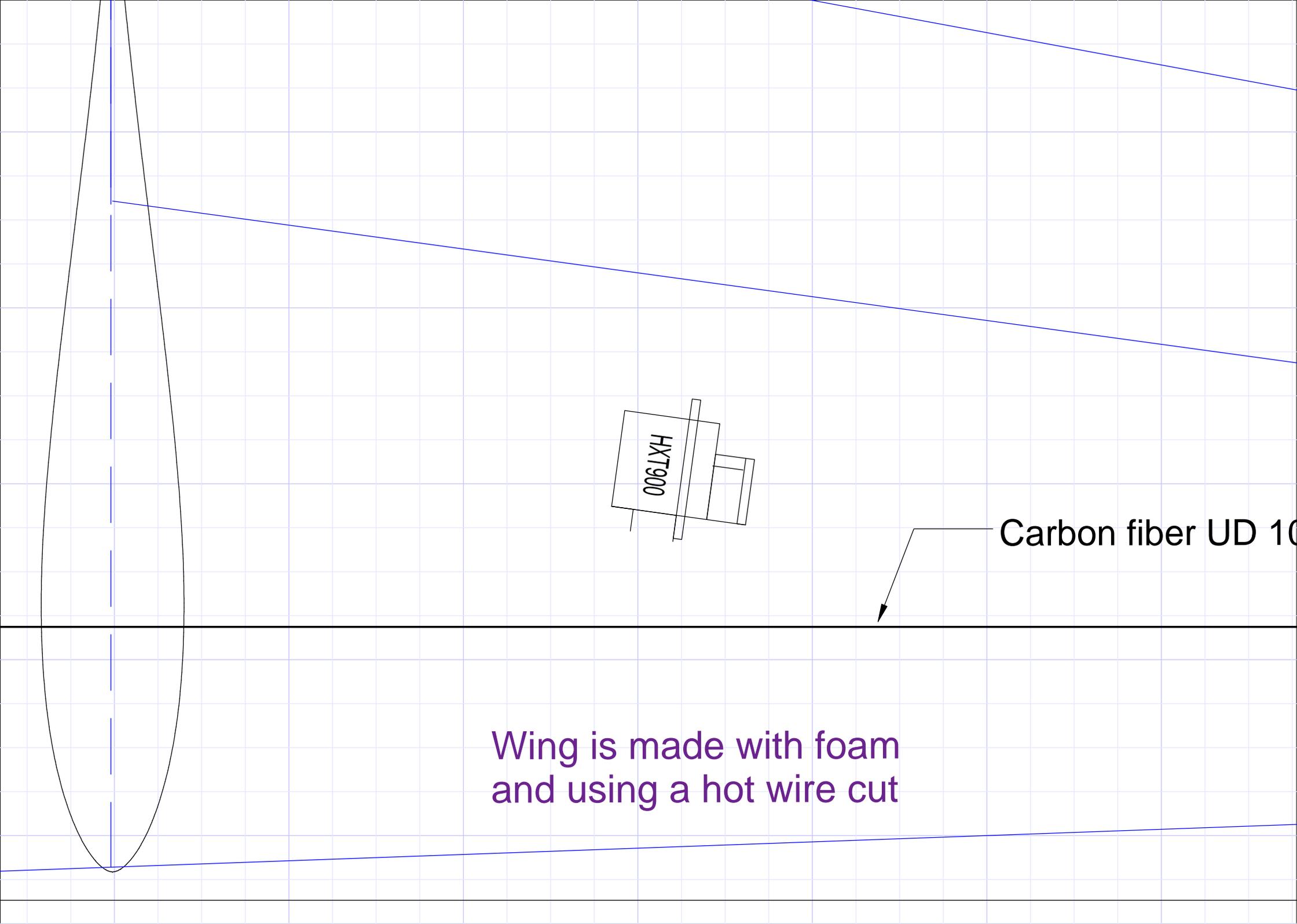


HXT900



N2

Use N1 bis - if you don't want Karmans



Carbon fiber UD 10

Wing is made with foam
and using a hot wire cut

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Masse / Weight : ~ 600 g

Serves : 10 grammes (x 1)

© Dreamcatcher - June 21th 2009

Format / Paper size
A0

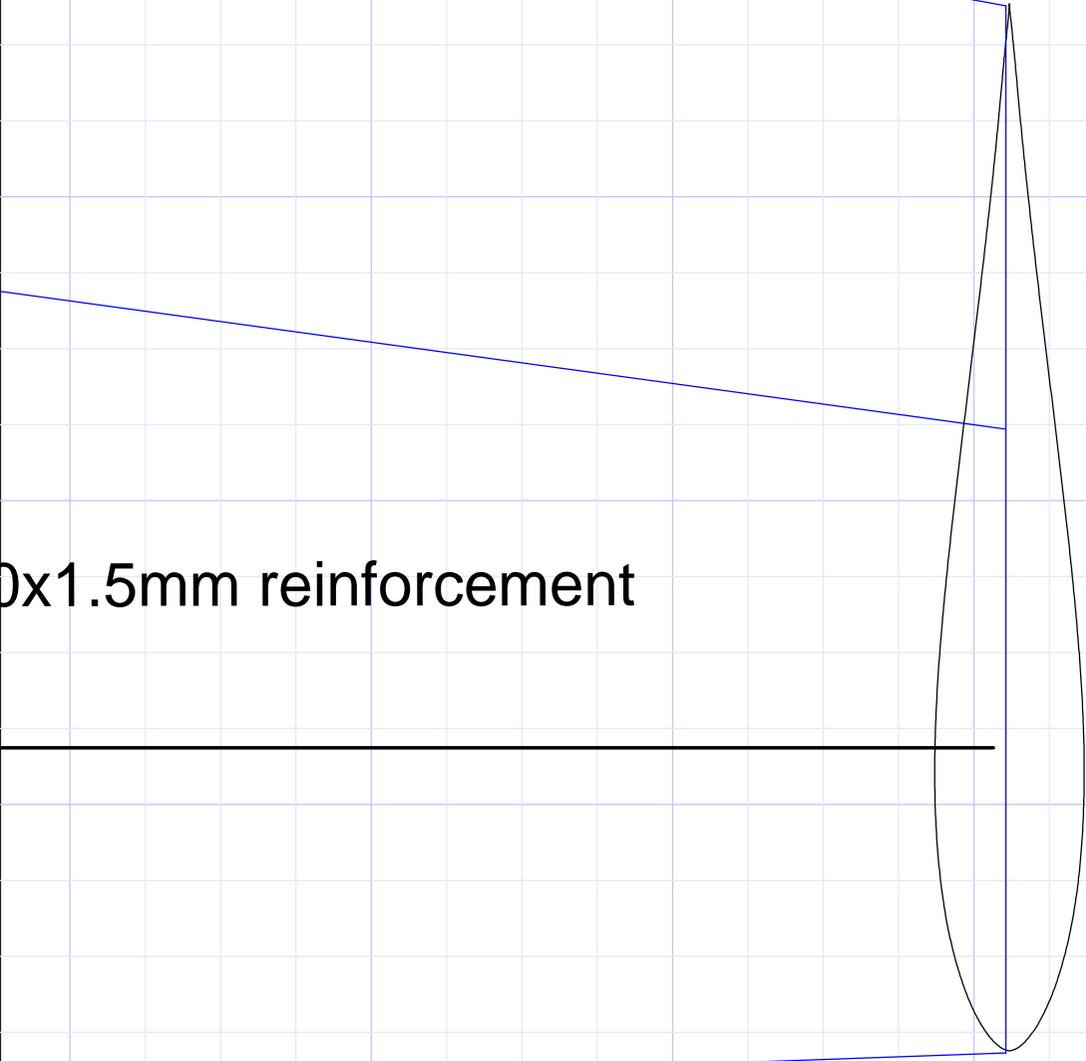
REV
0

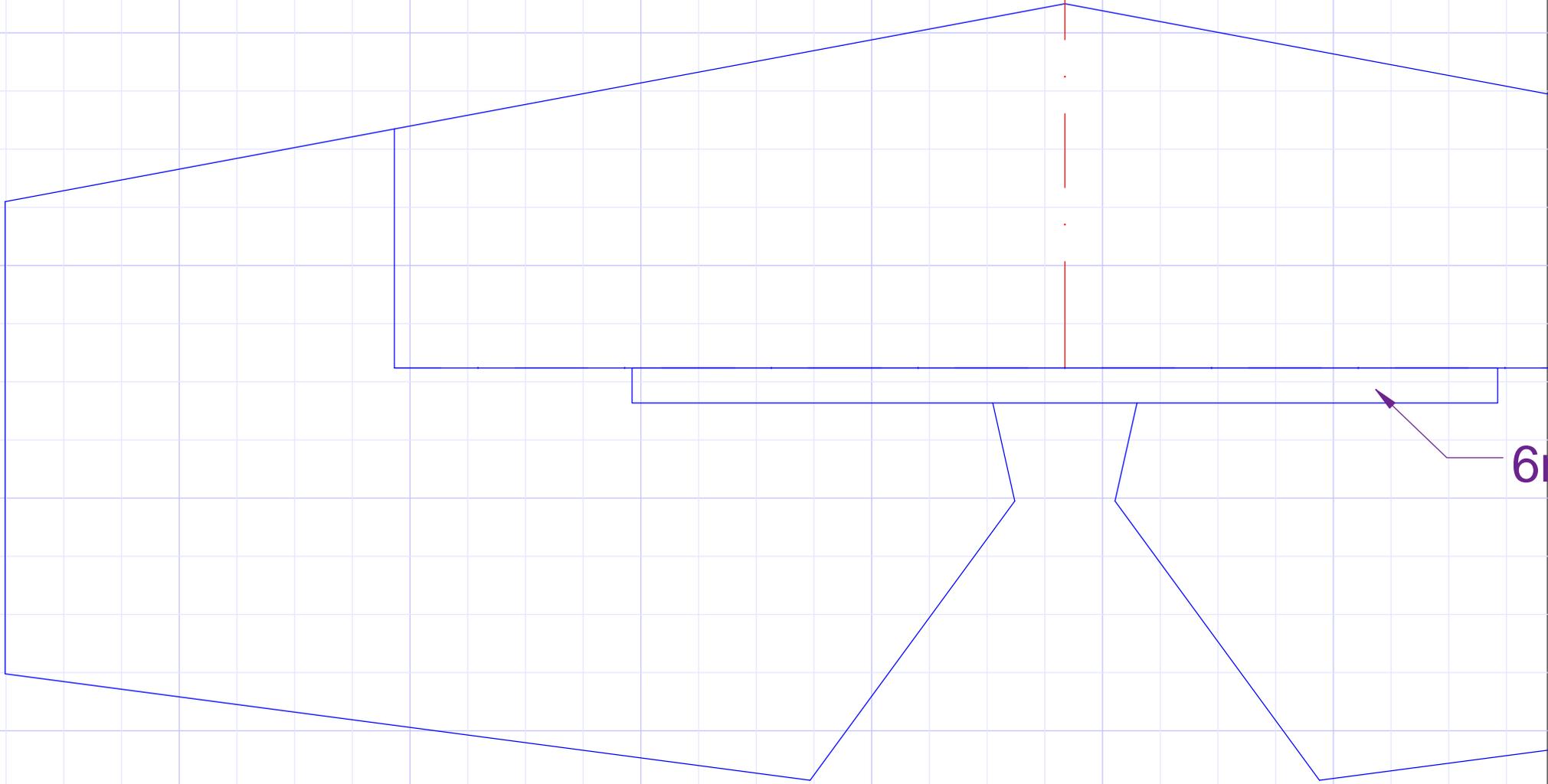
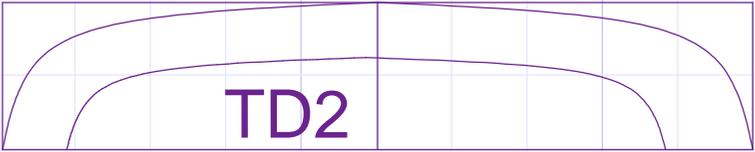
Design & Drawing by P. CHATEL

Echelle / Scale : 1:1

Feuille : 1/2

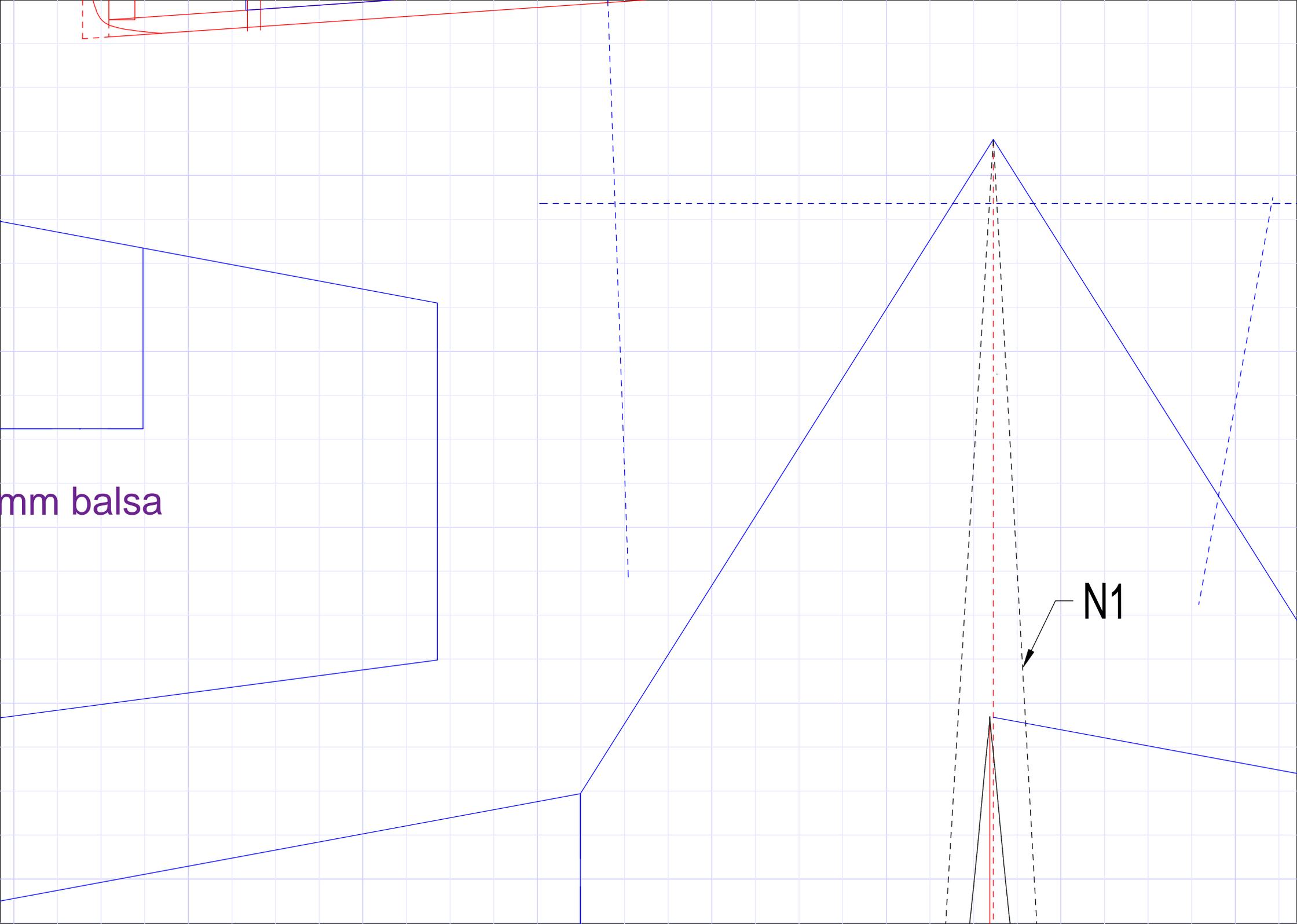
Øx1.5mm reinforcement



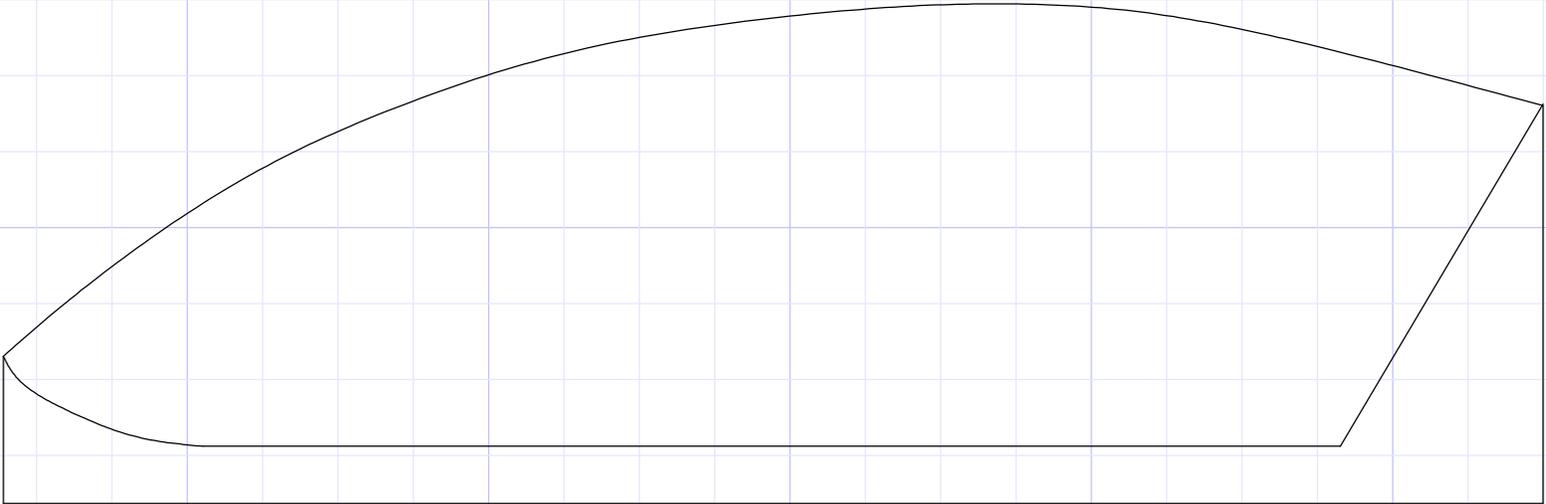


mm balsa

N1



C1
3mm plywood



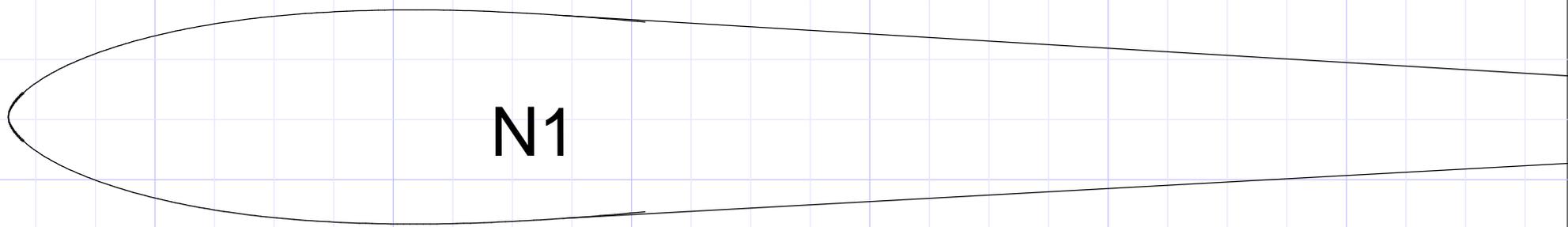
C2
6mm depron

C3
6mm
depron



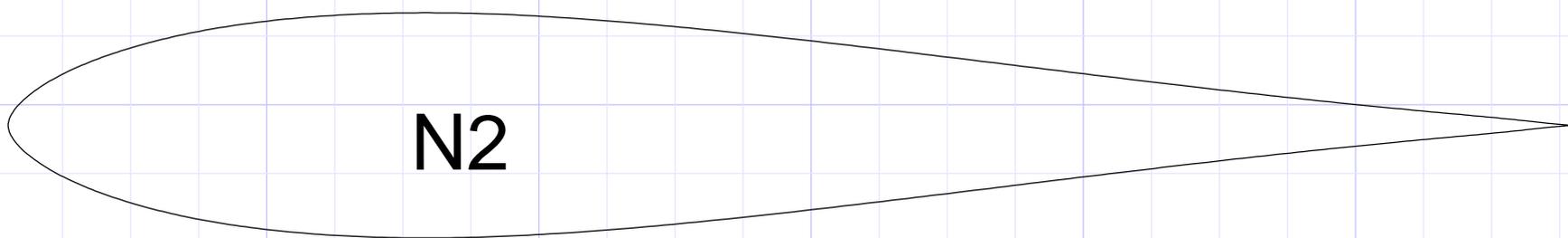
Mini Funtana e.p.

Envergure / Span	: 100 cm	Moteur / Engine	: KDA 22-20L
Longueur / length	: 86 cm	Contrôleur / ESC	: 30 A
Surface alaire / wing surface	: 20.46 dm ²	Hélice / Propeller	: 10 x 4.7 SF
Charge alaire / wing loading	: ~ 30g/dm ²	Accu / Battery	: Lipo 1300mAh 3S
		Servos	: 9 grammes (x 4)

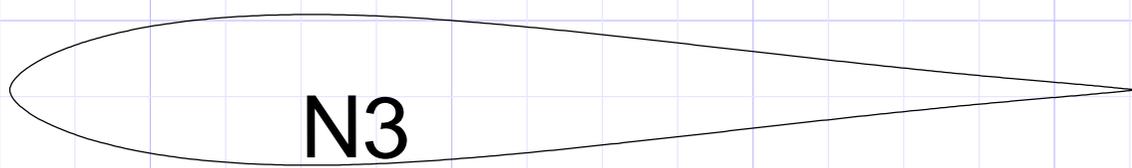


N1

C1 will be slid through the left and right fuse



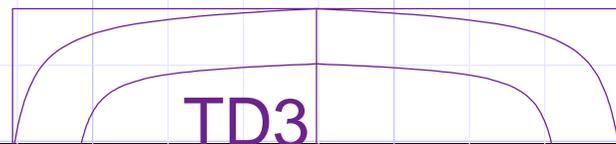
N2



N3



TD1



TD3



3mm plywood gear support

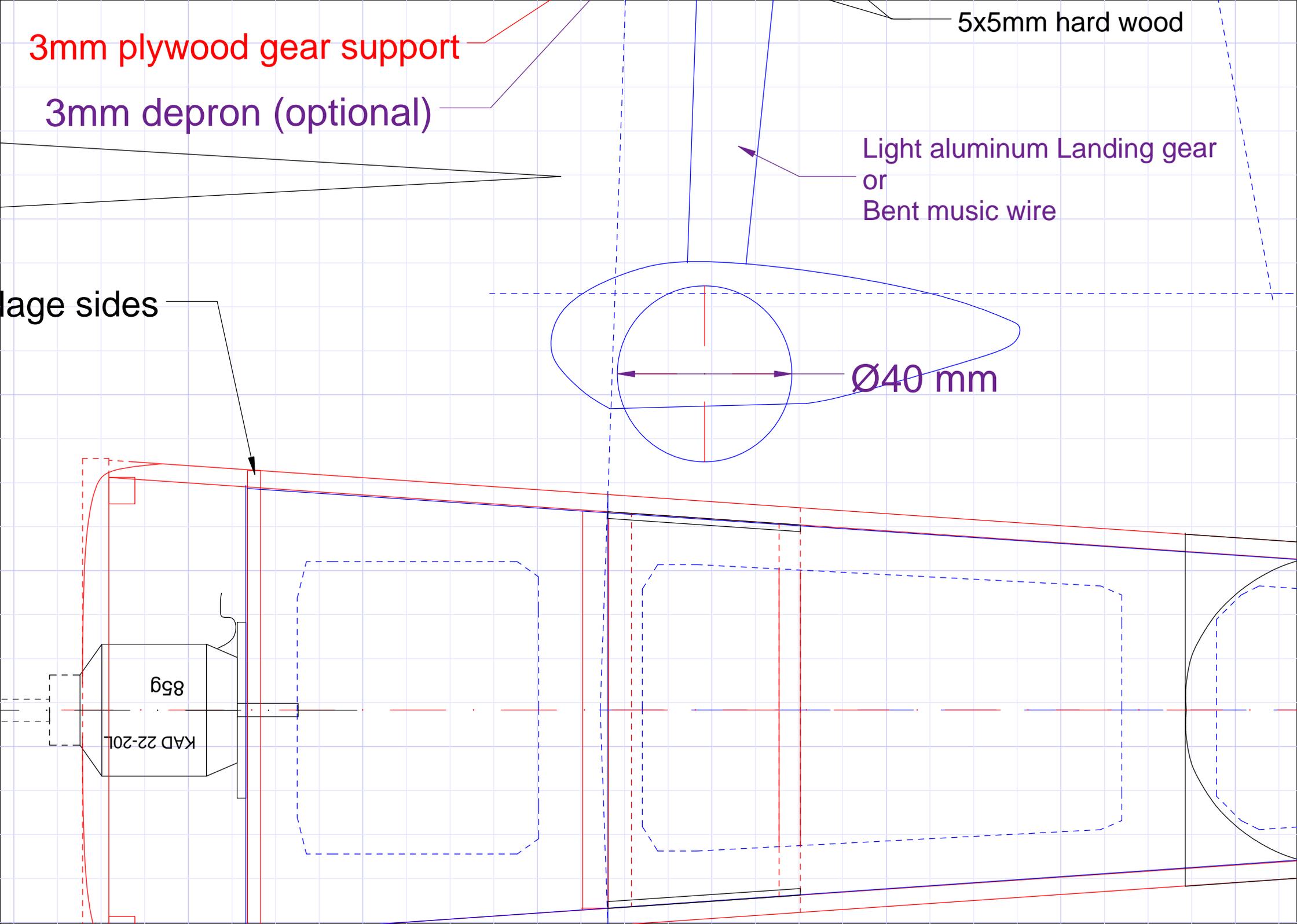
3mm depron (optional)

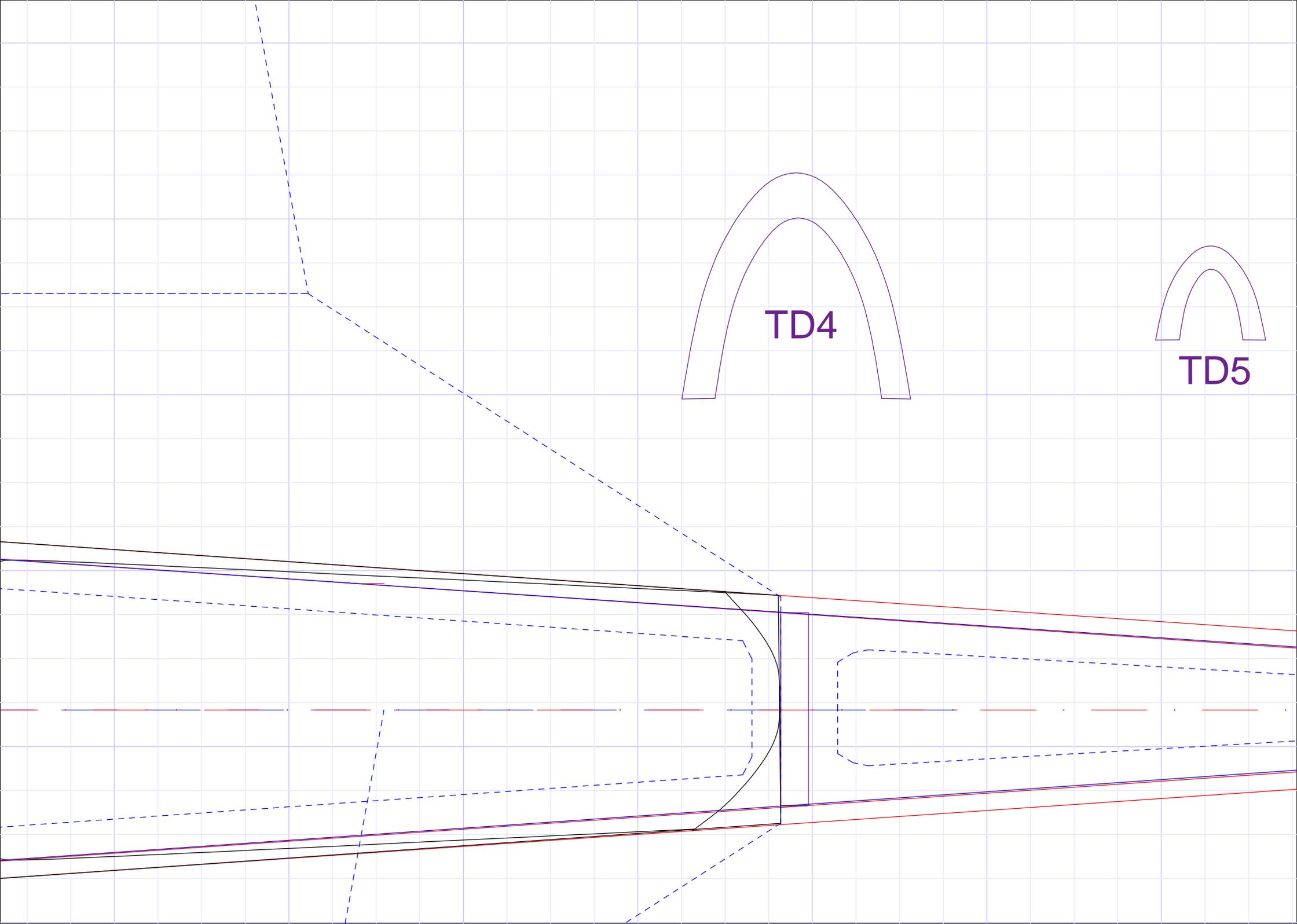
5x5mm hard wood

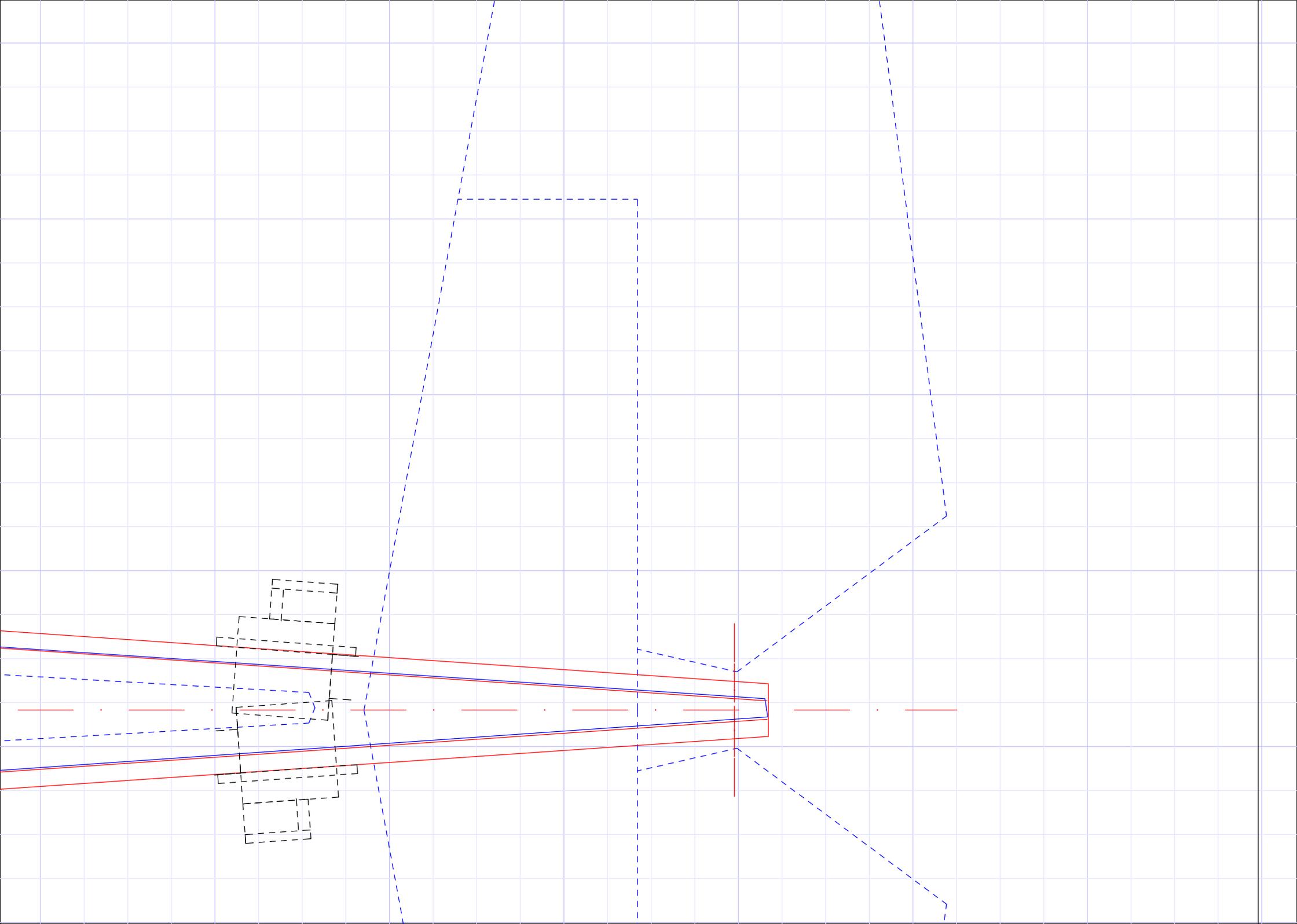
Light aluminum Landing gear
or
Bent music wire

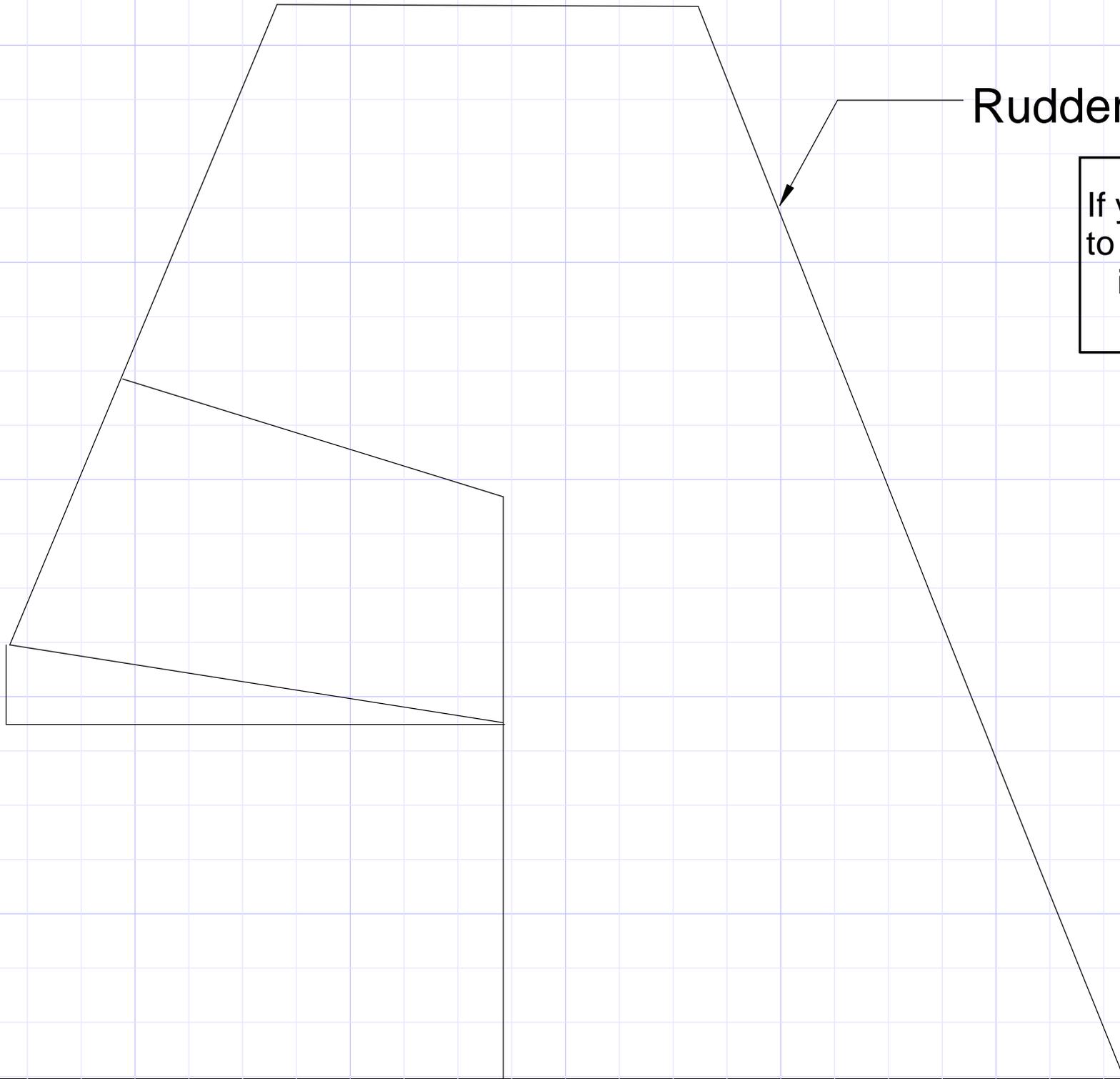
Large sides

Ø40 mm



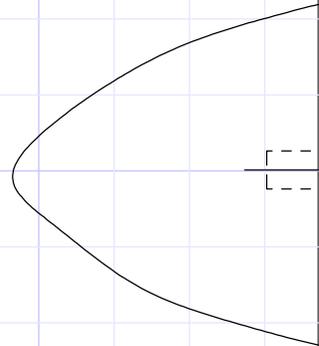






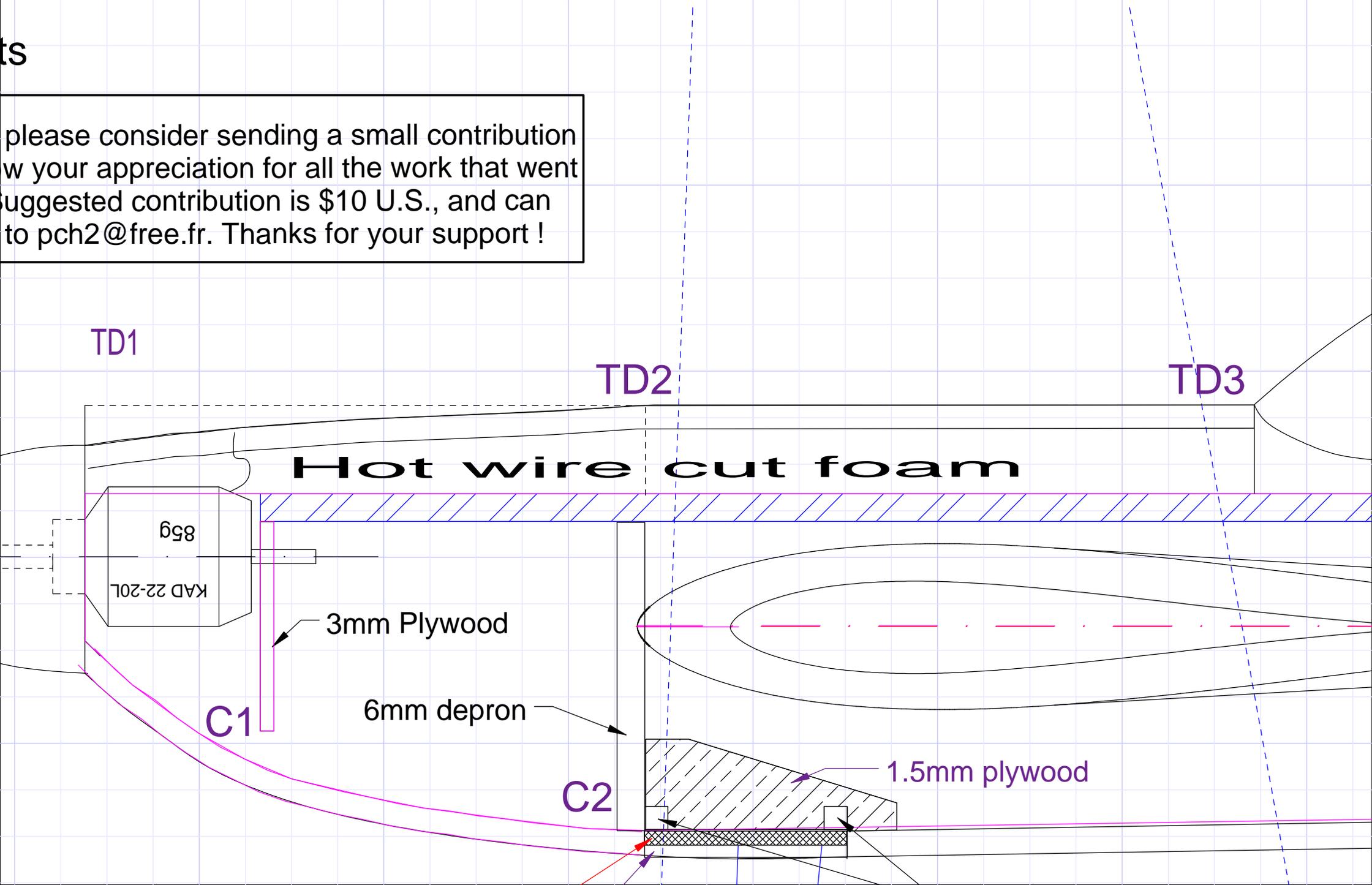
Rudder for "3D" flight

If you enjoy this plan,
to the designer to show
into developing it. S
be sent via PayPal

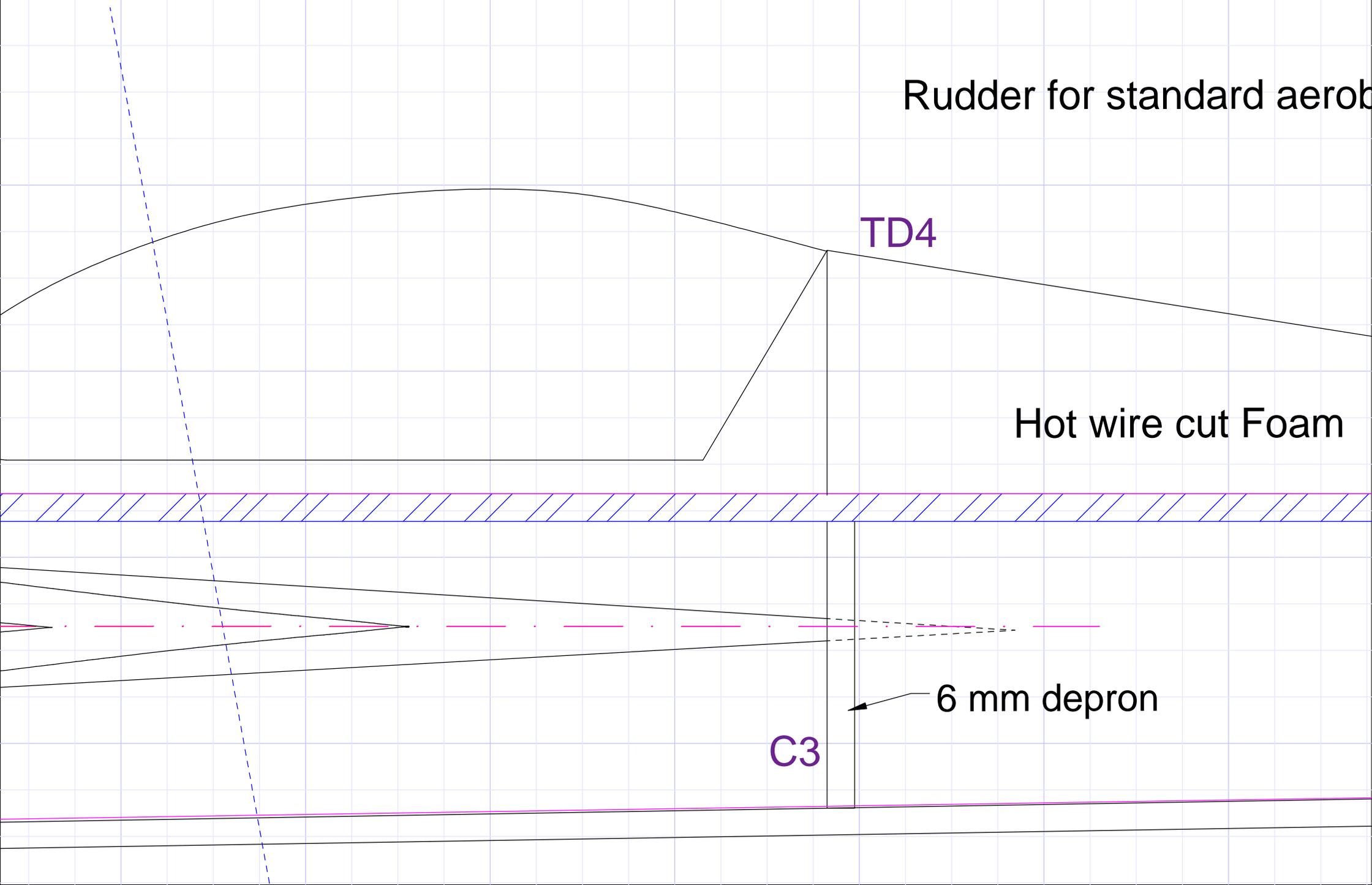


ts

please consider sending a small contribution
to show your appreciation for all the work that went
into this project. A suggested contribution is \$10 U.S., and can
be sent to pch2@free.fr. Thanks for your support !



Rudder for standard aerob



TD4

Hot wire cut Foam

6 mm depron

C3

optics flights

TD5

Depron block
sanded to shape

