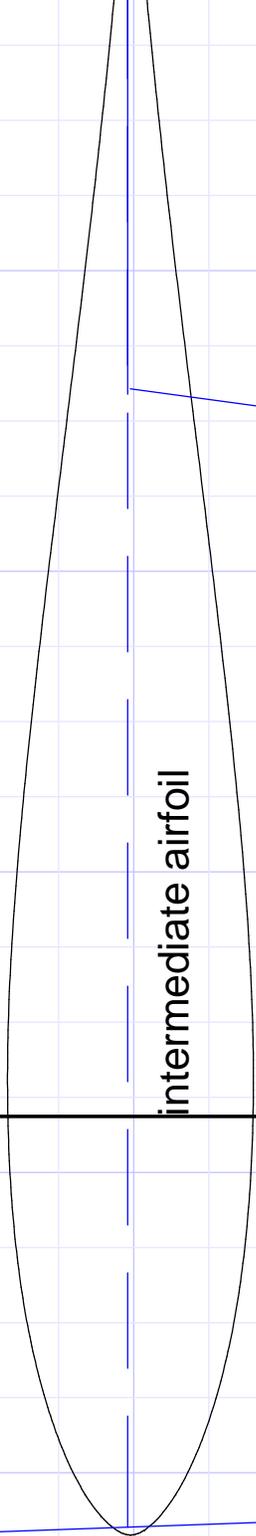
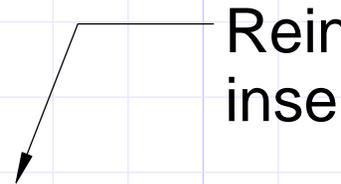
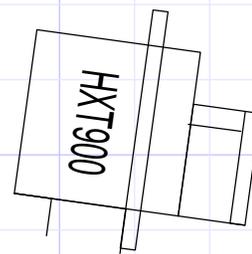


HXT900



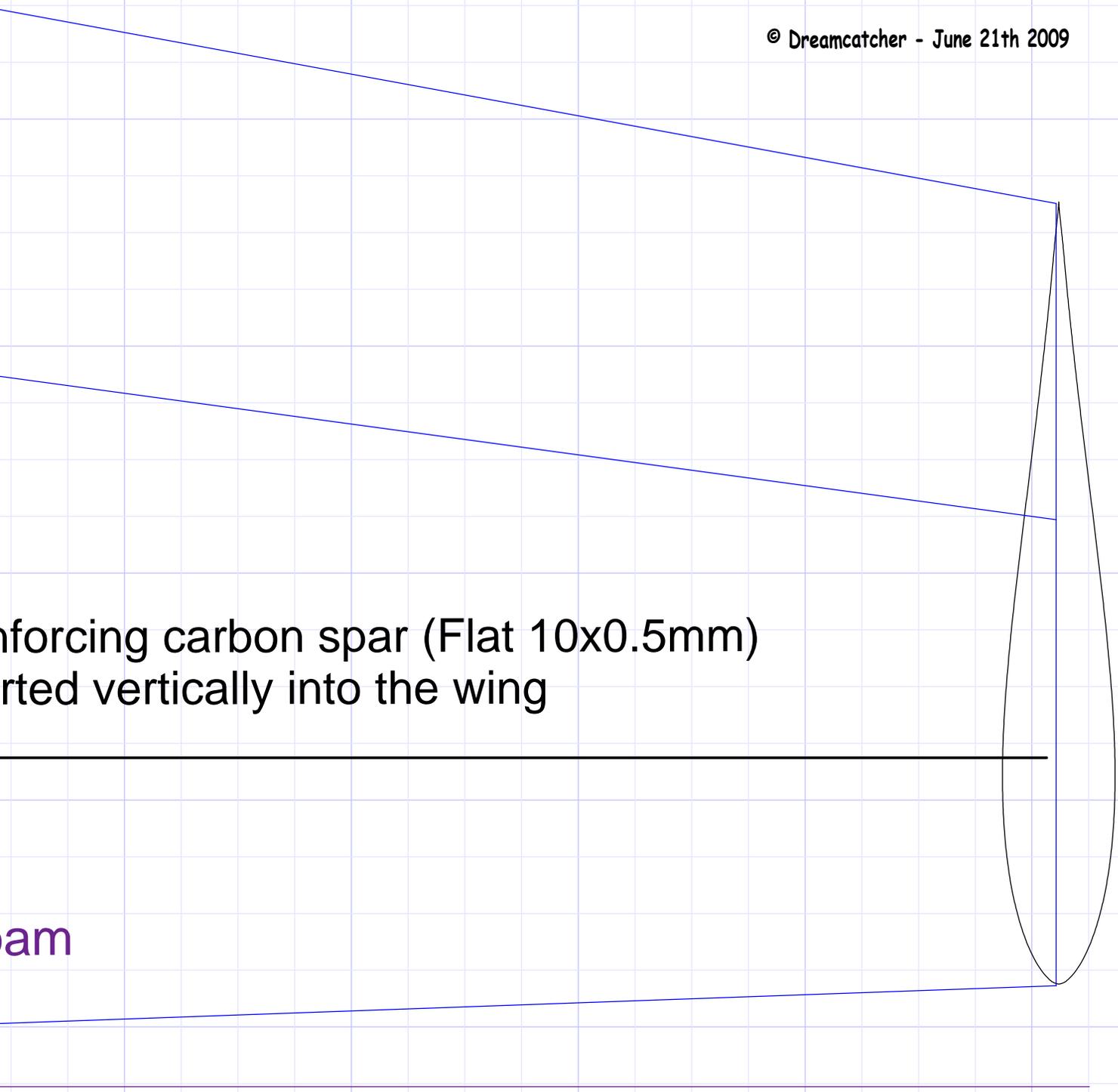
intermediate airfoil



The wing is cut in "yellow" Styrofo

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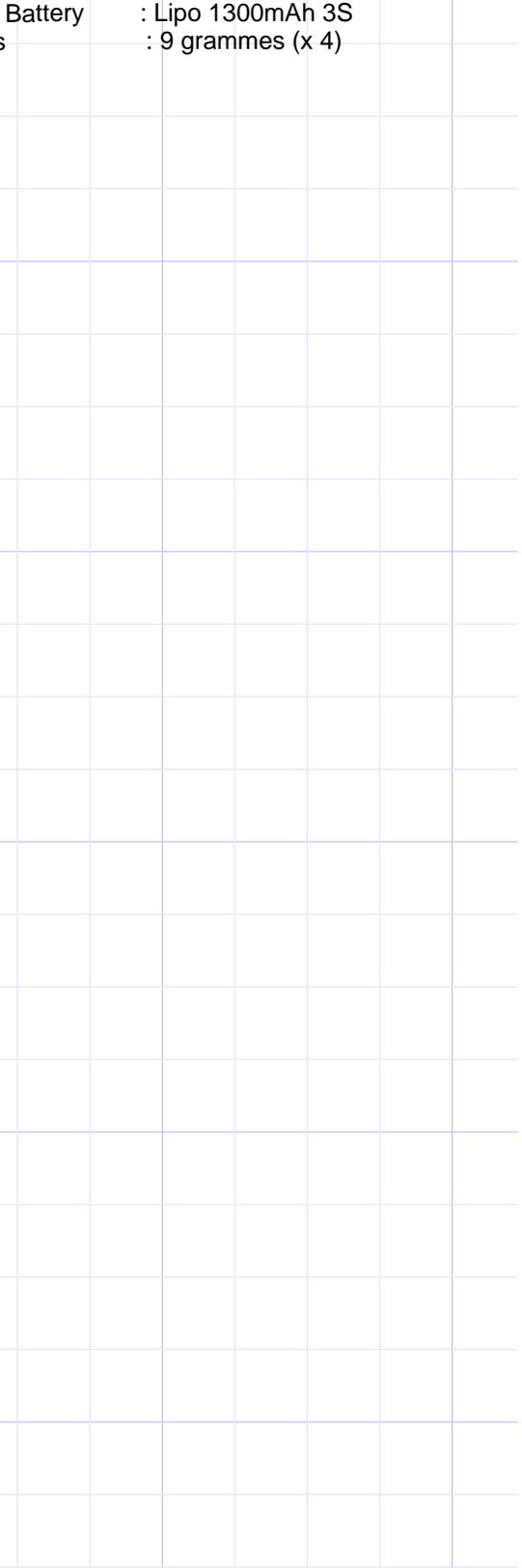
© Dreamcatcher - June 21th 2009

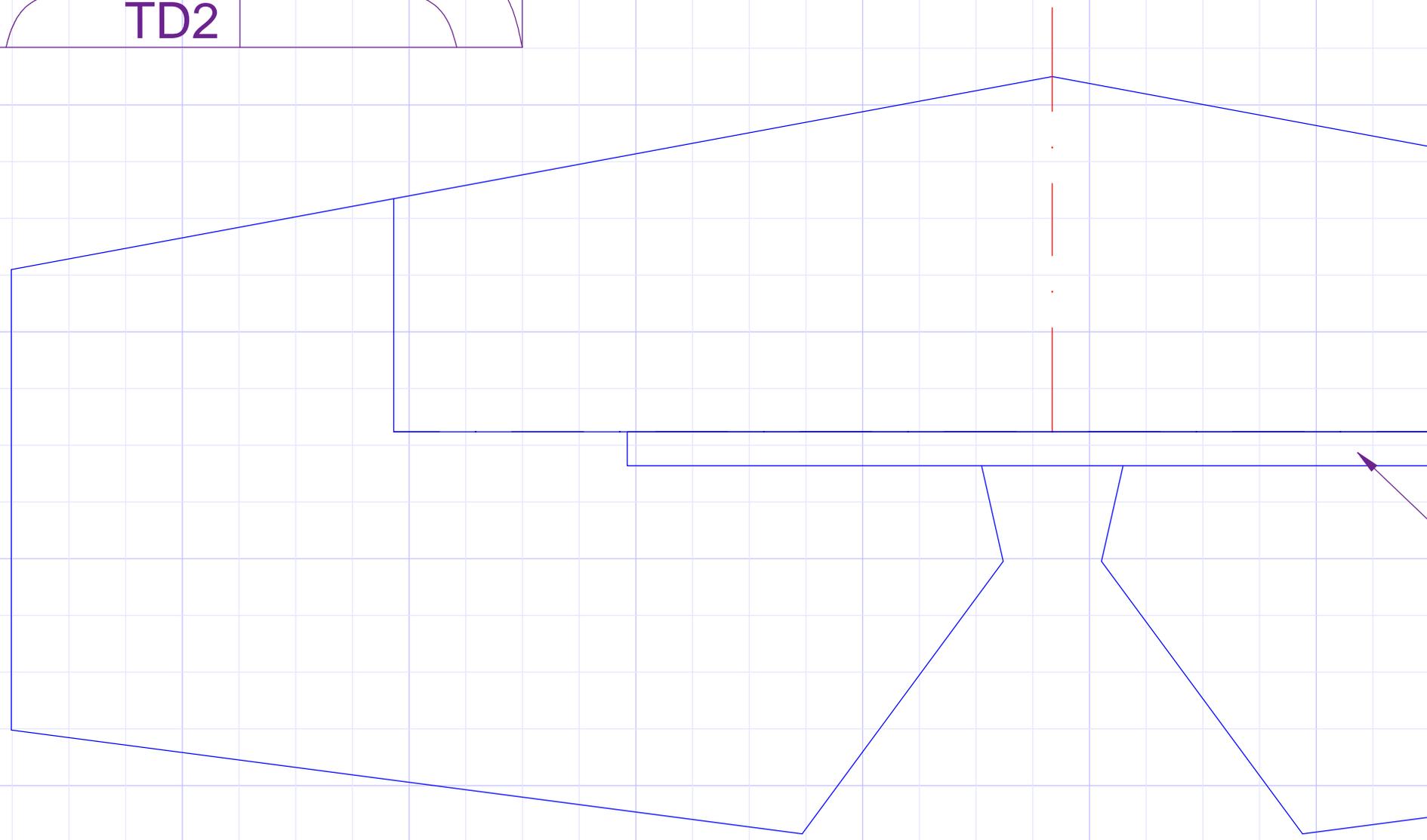
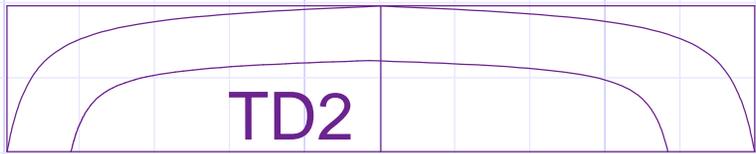


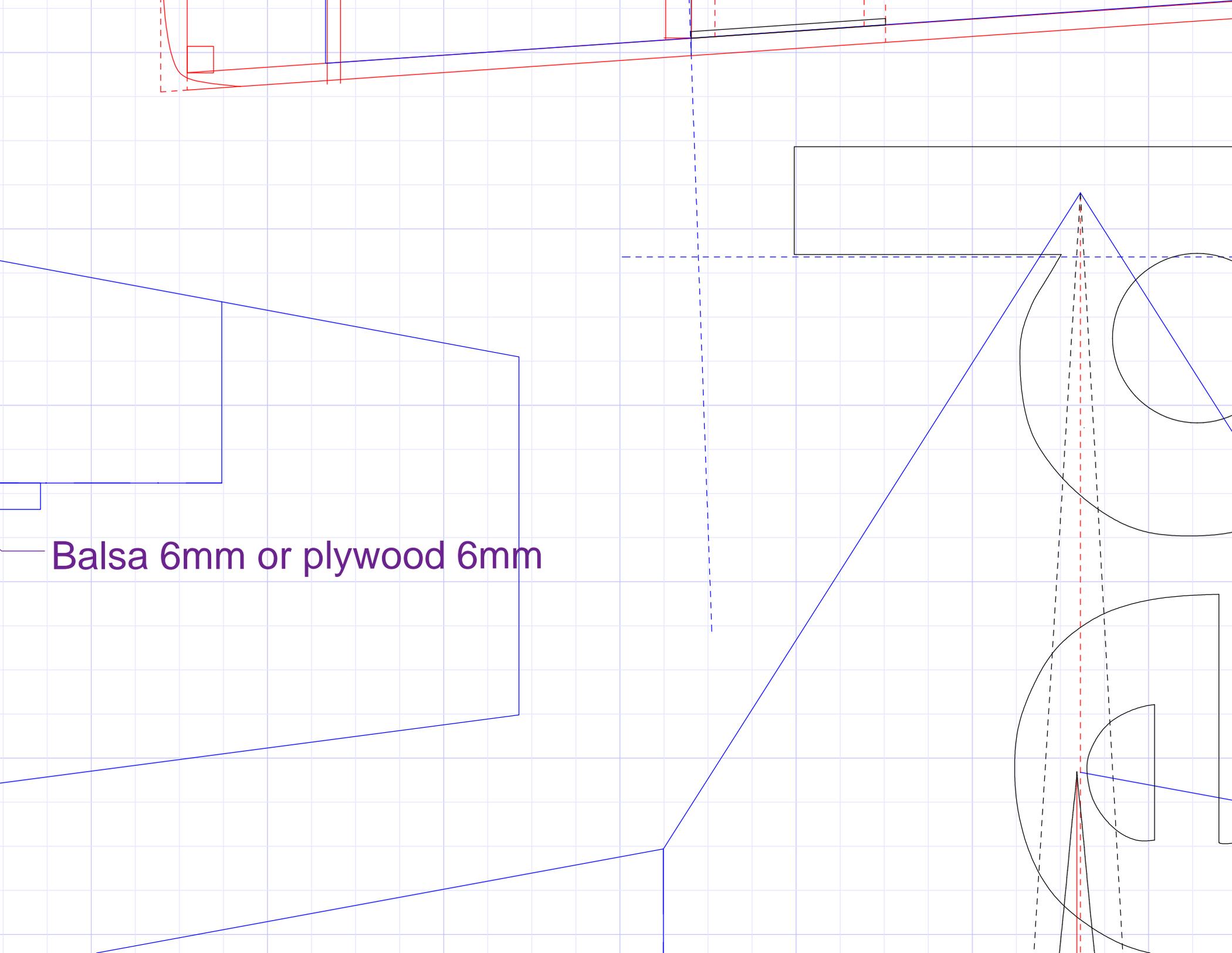
reinforcing carbon spar (Flat 10x0.5mm)  
inserted vertically into the wing

lam

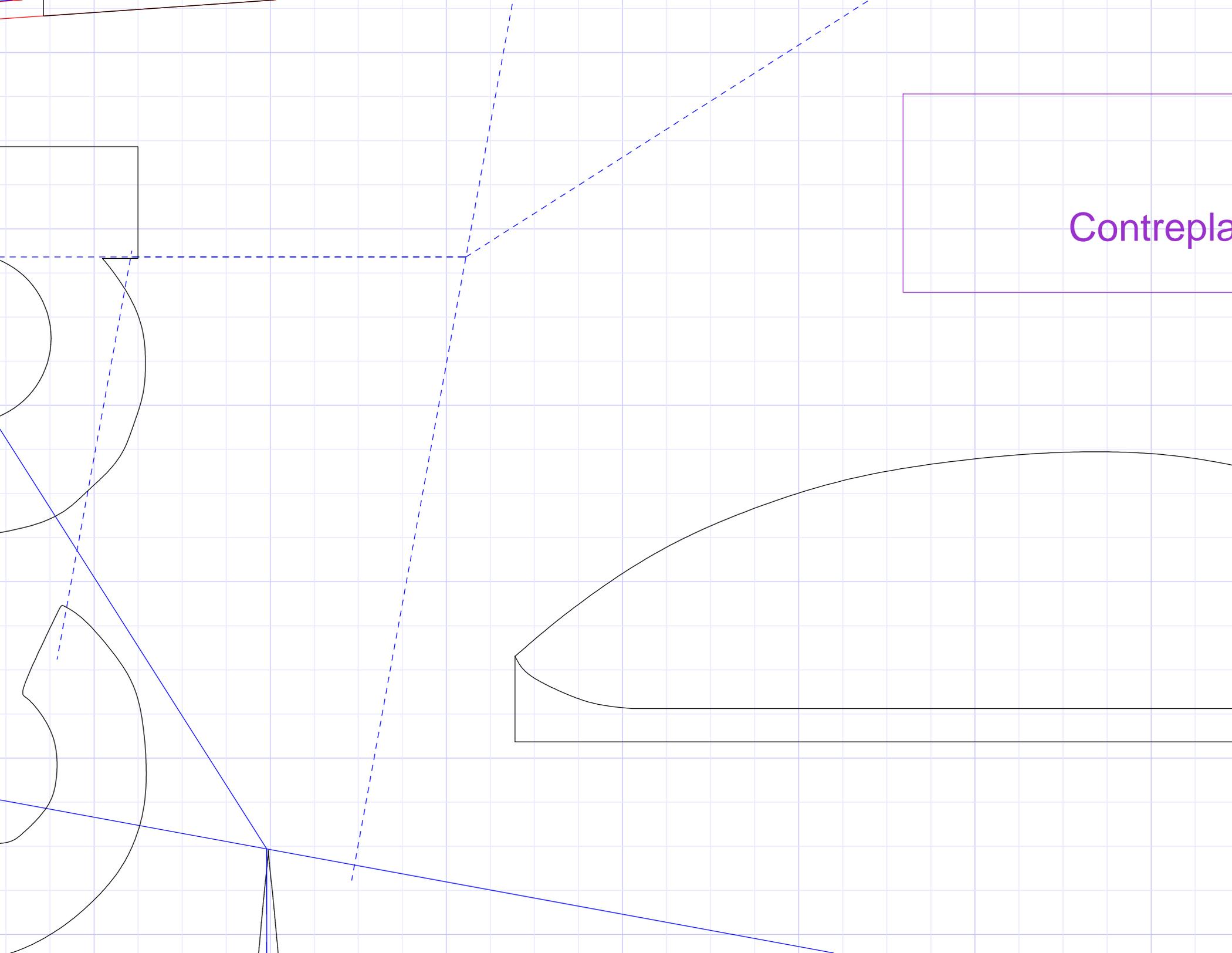
Battery : Lipo 1300mAh 3S  
s : 9 grammes (x 4)







Balsa 6mm or plywood 6mm



Contrepla

C1  
aqué de 3mm

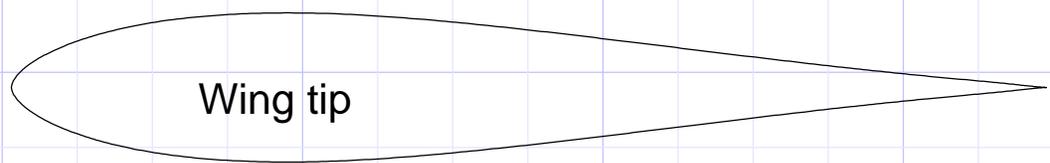
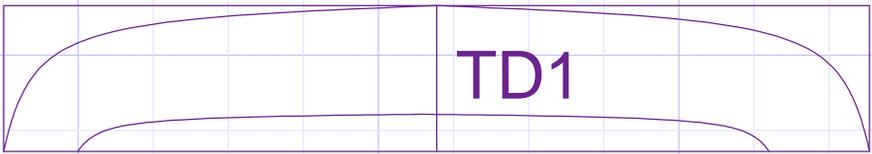
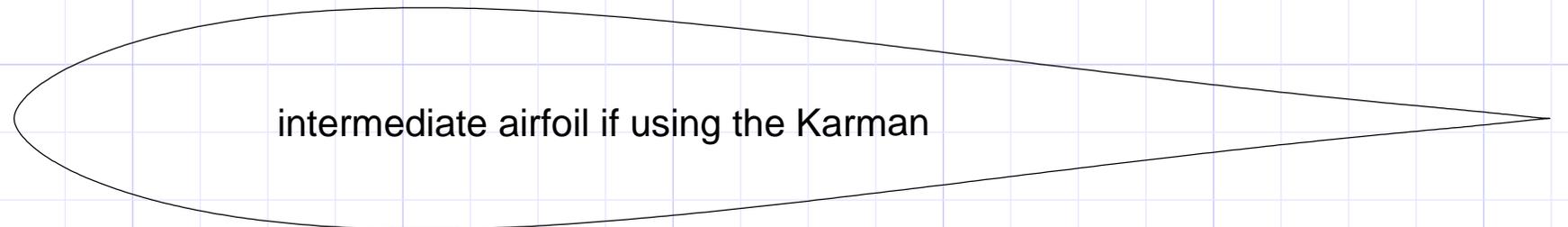
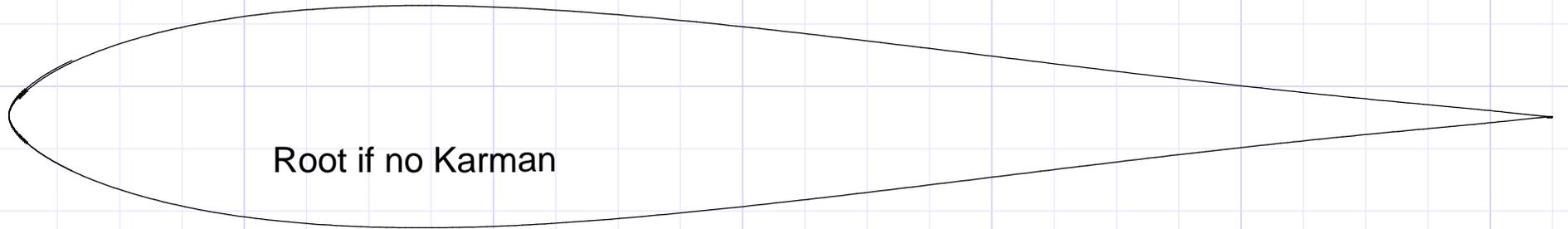
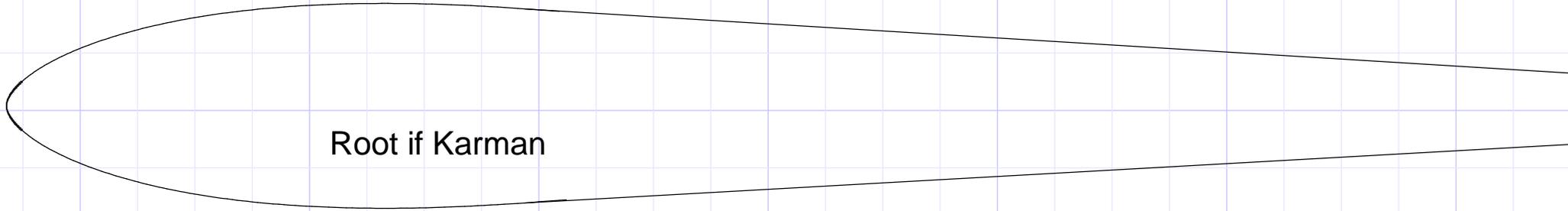
C2  
depron de 6mm

C3  
depron  
de 6mm



r / Engine : KDA 22-20L  
leur / ESC : 30 A  
/ Propeller : 10 x 4.7 SF

Lan

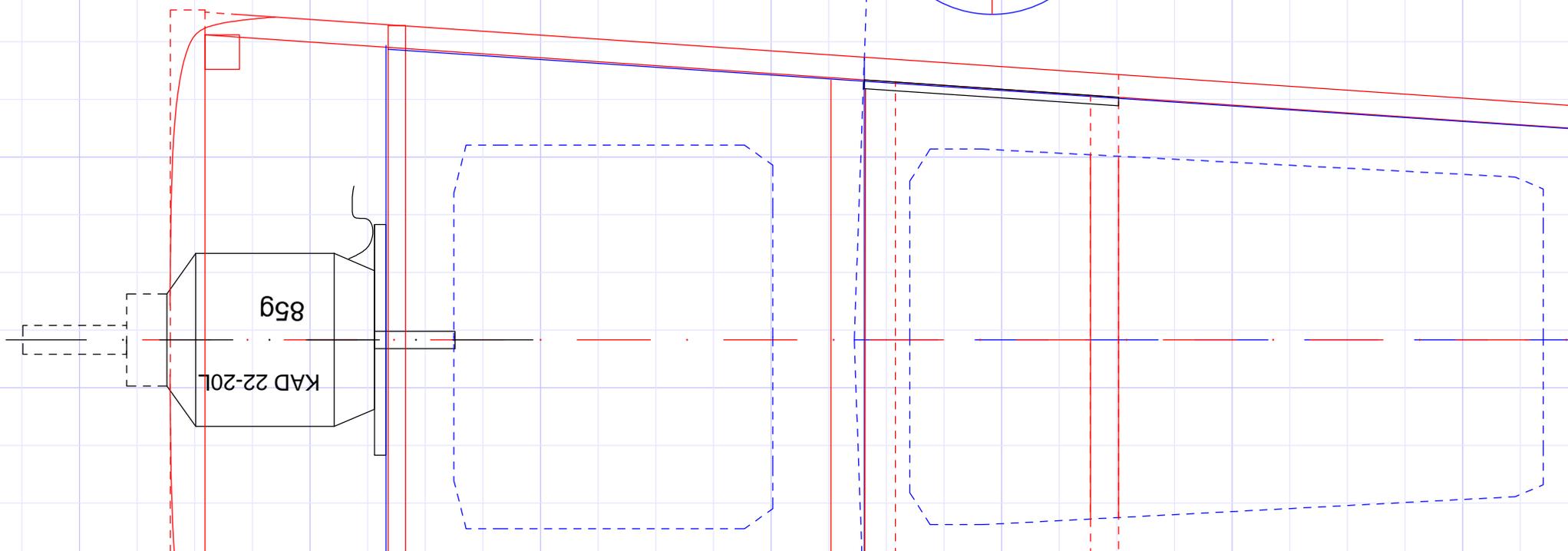


ding gear support - 3mm Plywood

5x5mm Hard Wood square

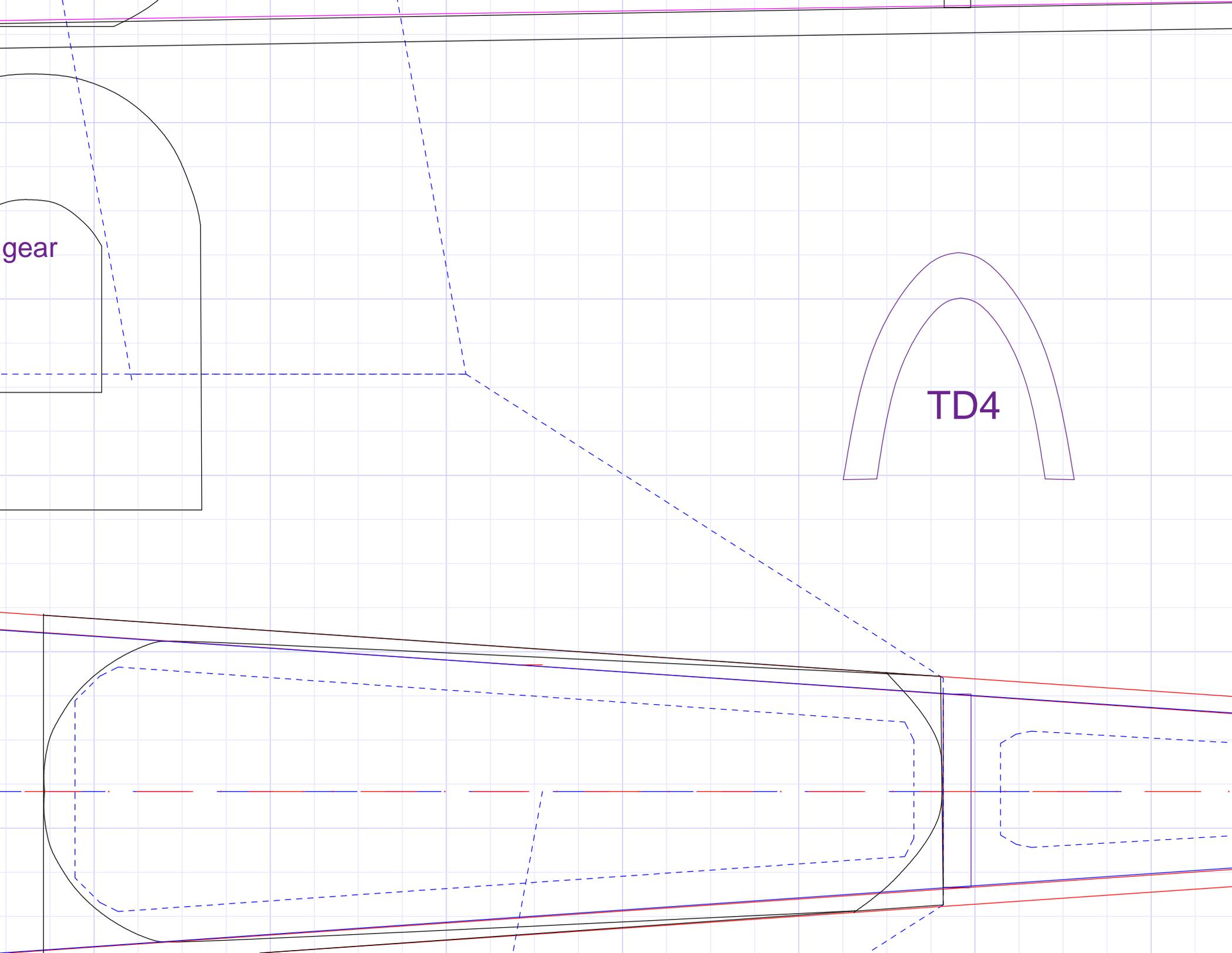
Light aluminum Landing  
or  
Bent music wire

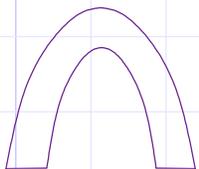
Ø40 mm Wheels



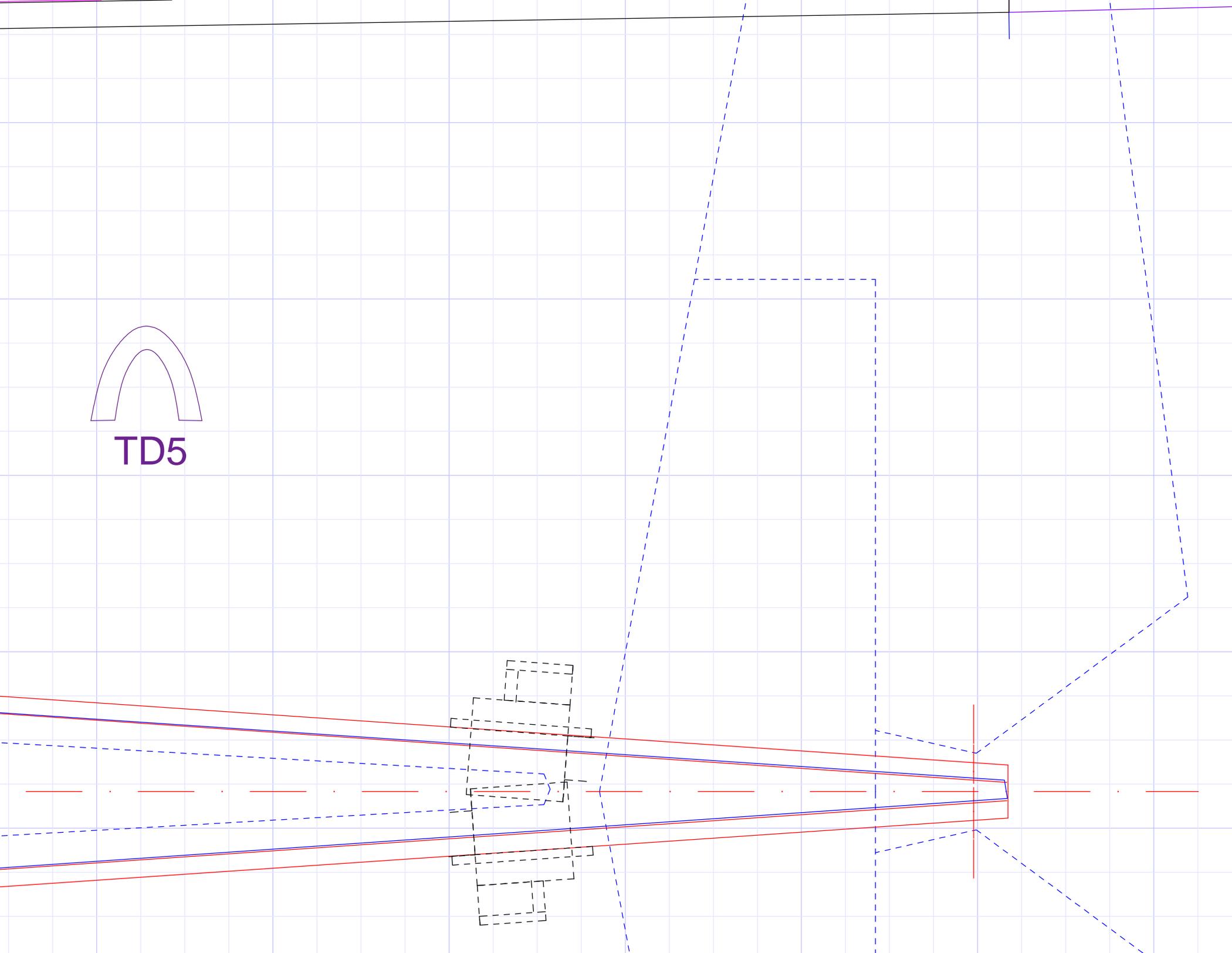
gear

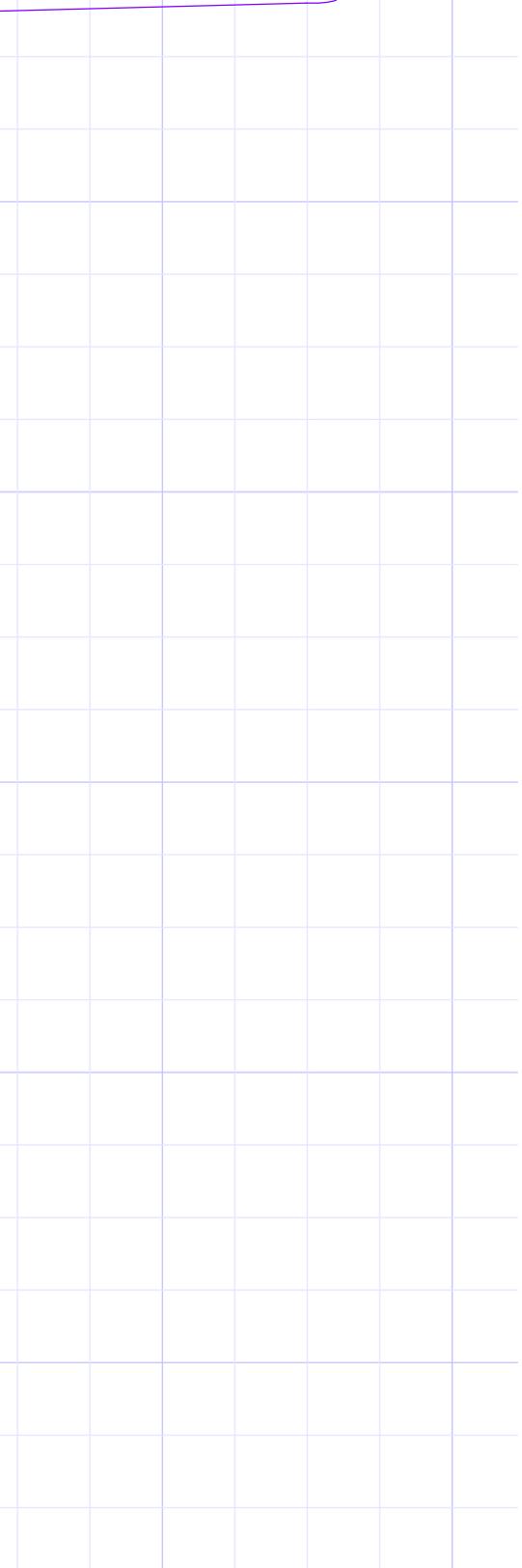
TD4





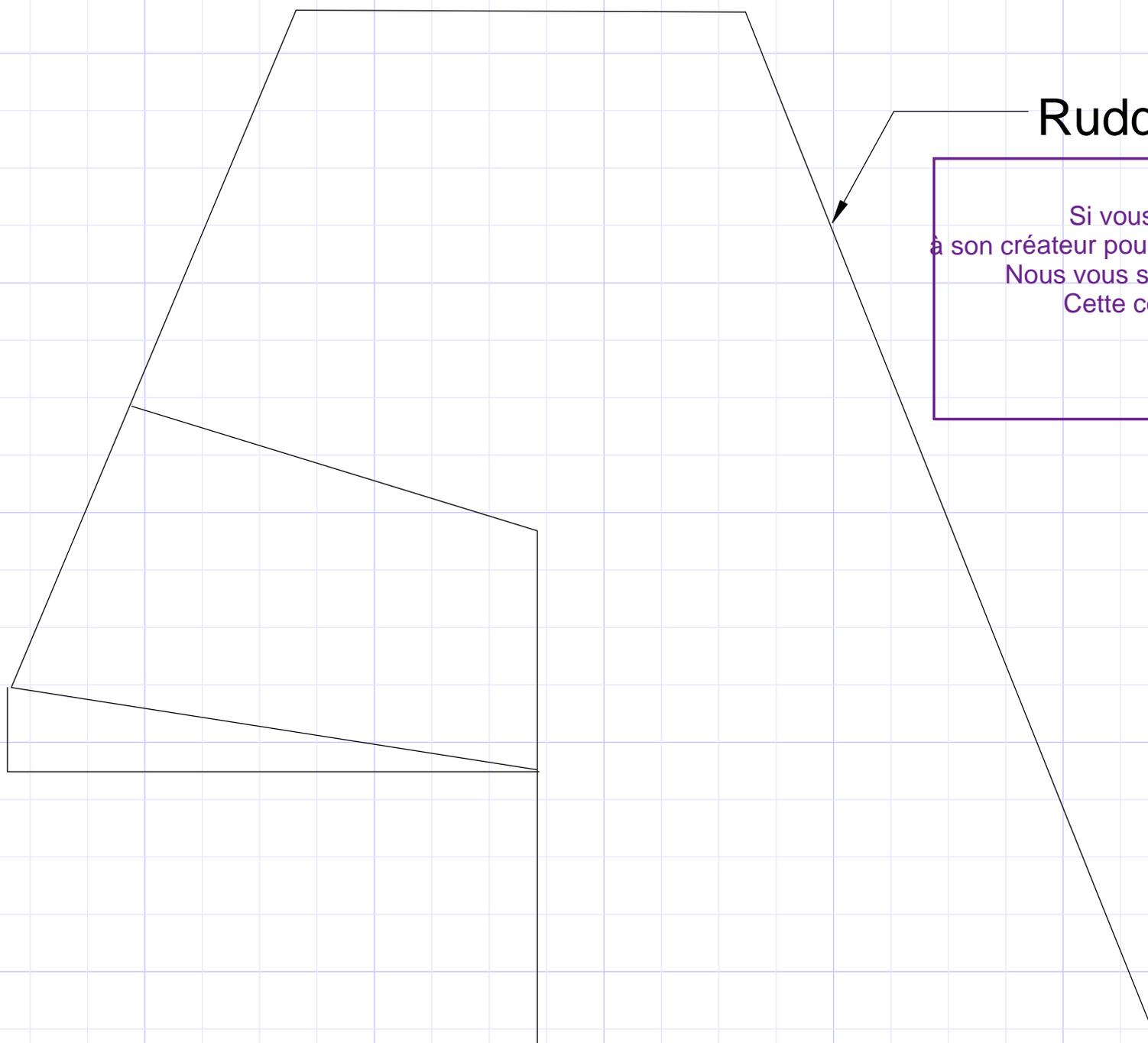
TD5





⊕

⊕



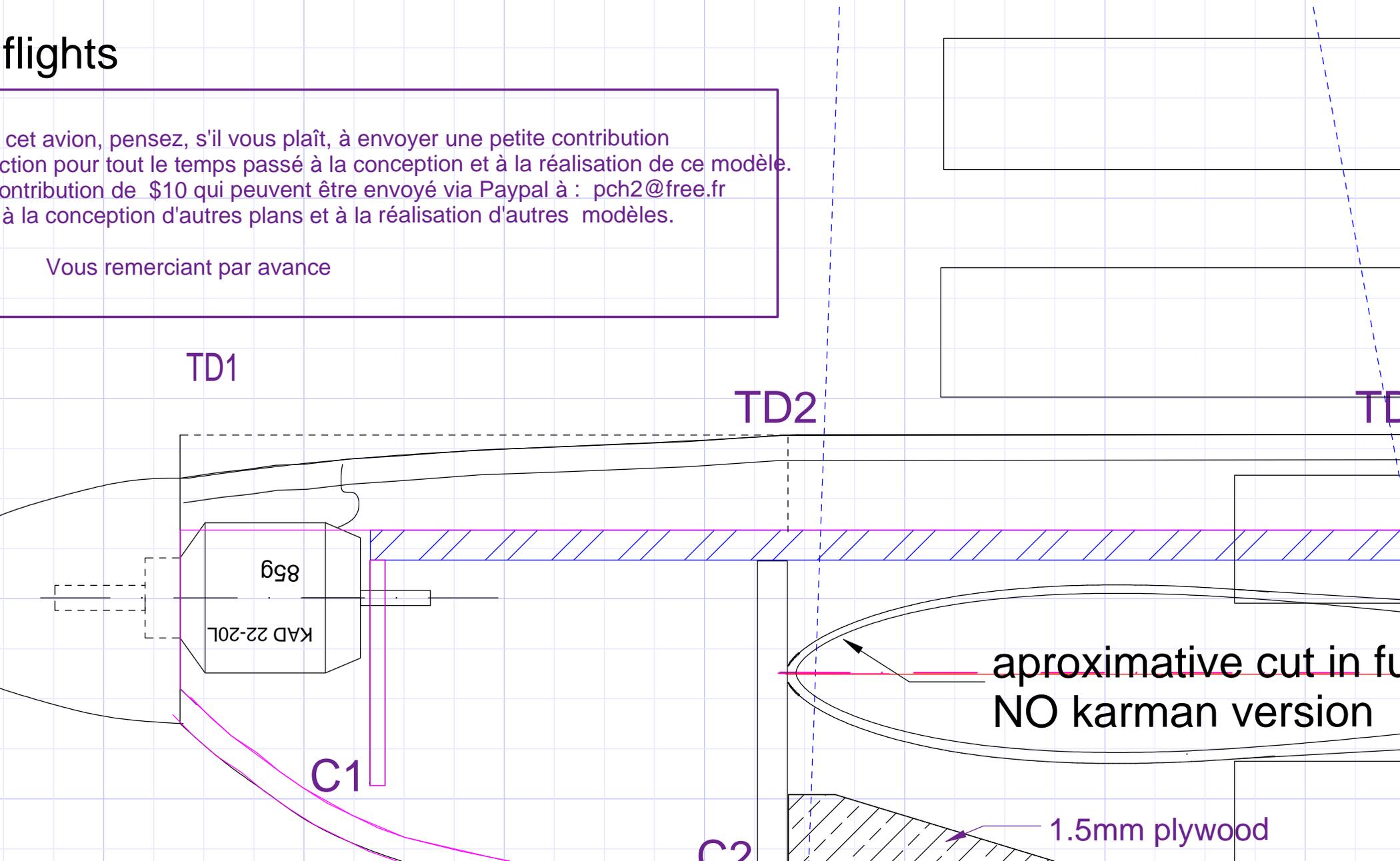
## Rudder for "3D"

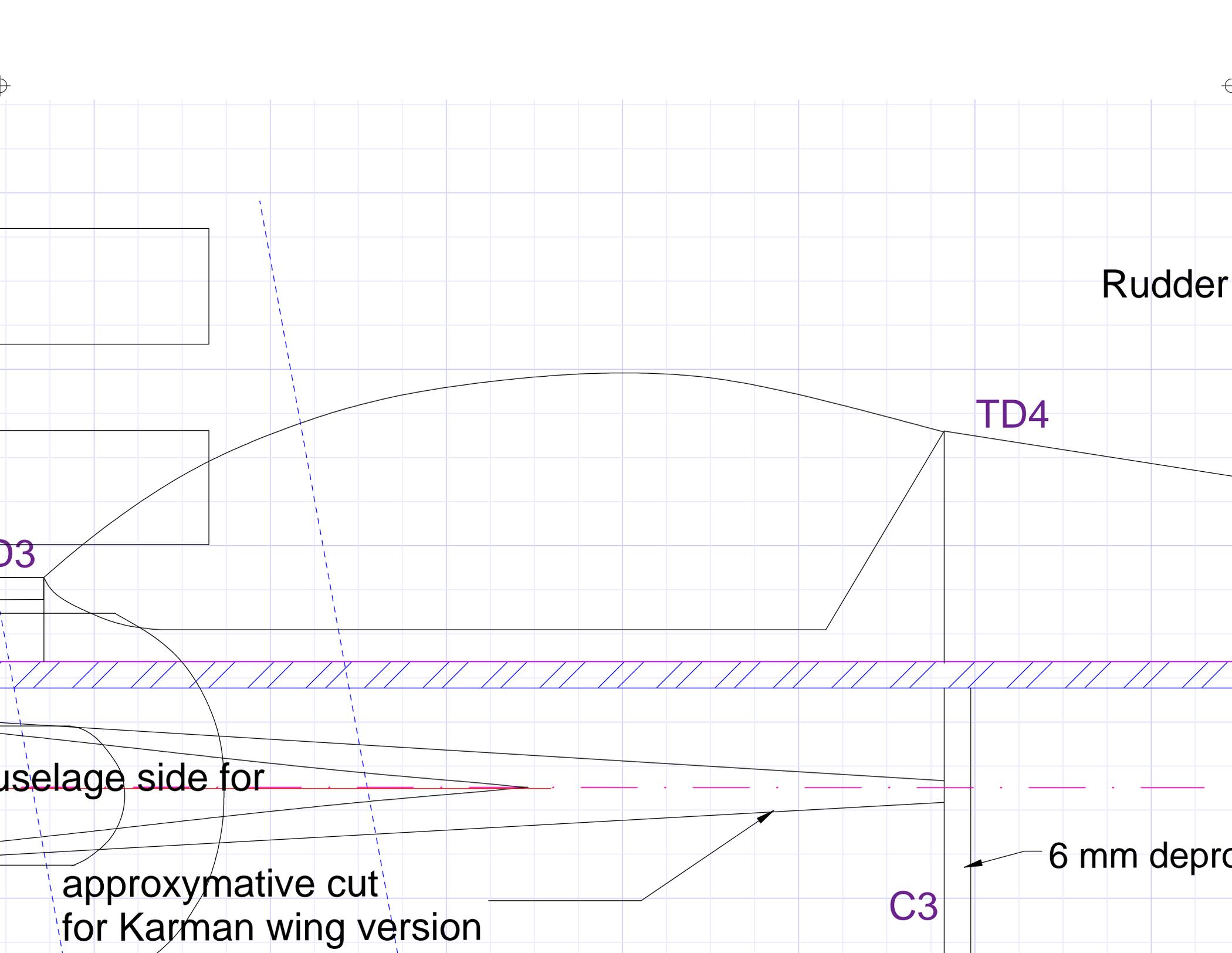
Si vous avez aimé le plan de  
à son créateur pour signifier votre satisfac  
Nous vous suggérons une petite co  
Cette contribution participera

# flights

pour cet avion, pensez, s'il vous plaît, à envoyer une petite contribution  
mensuelle pour tout le temps passé à la conception et à la réalisation de ce modèle.  
une contribution de \$10 qui peuvent être envoyés via Paypal à : [pch2@free.fr](mailto:pch2@free.fr)  
pour la conception d'autres plans et à la réalisation d'autres modèles.

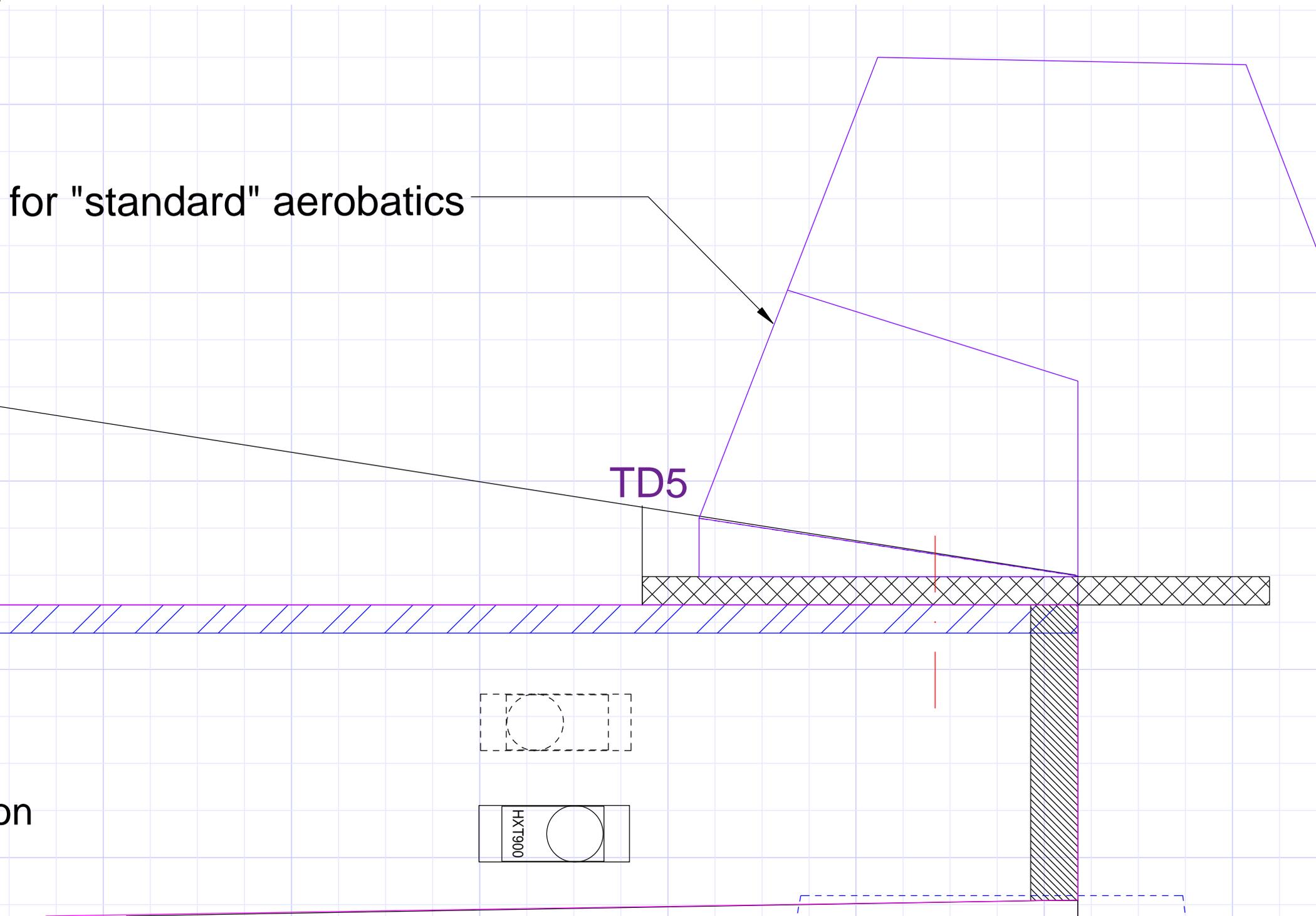
Vous remerciant par avance





for "standard" aerobatics

TD5



on

