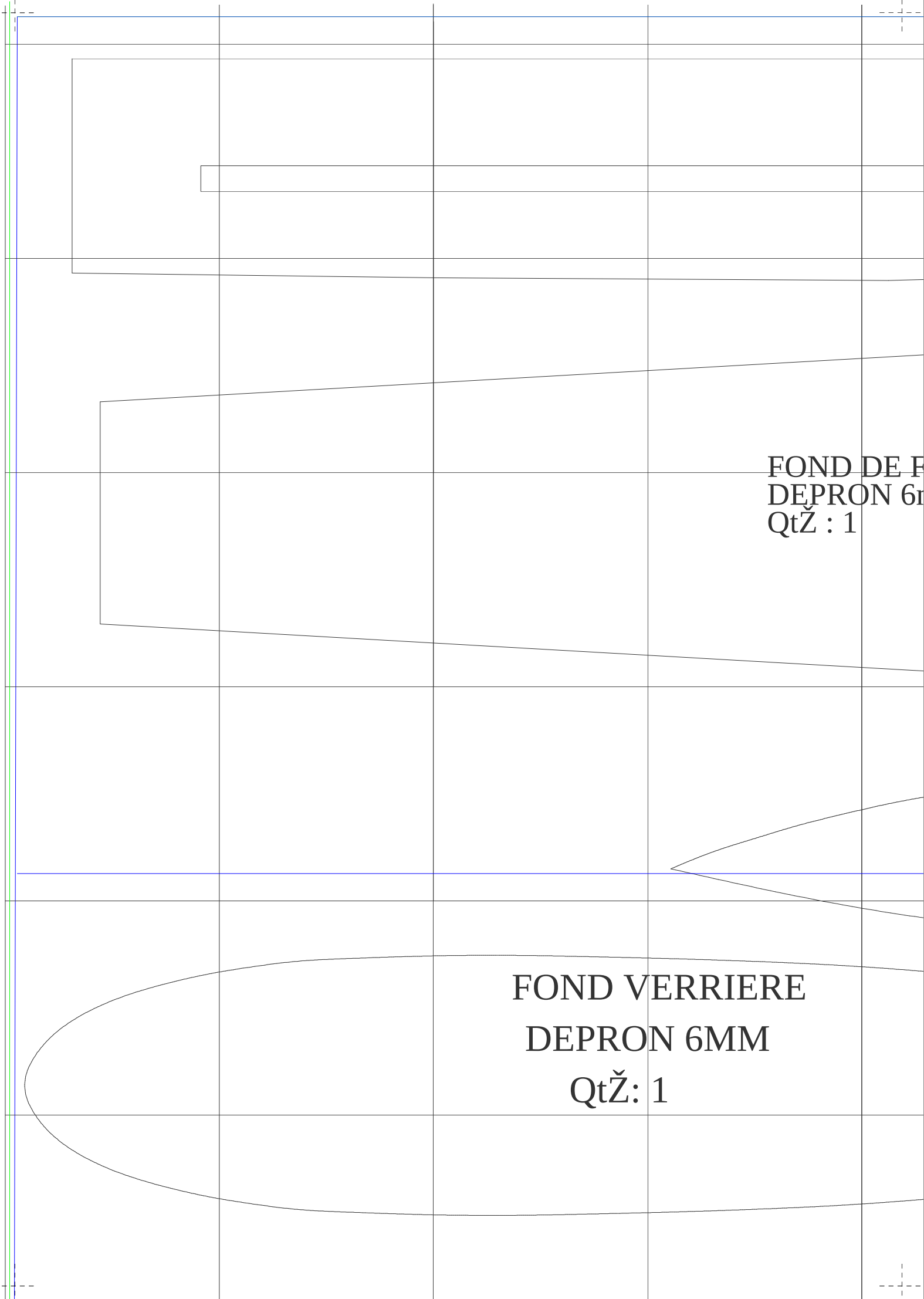
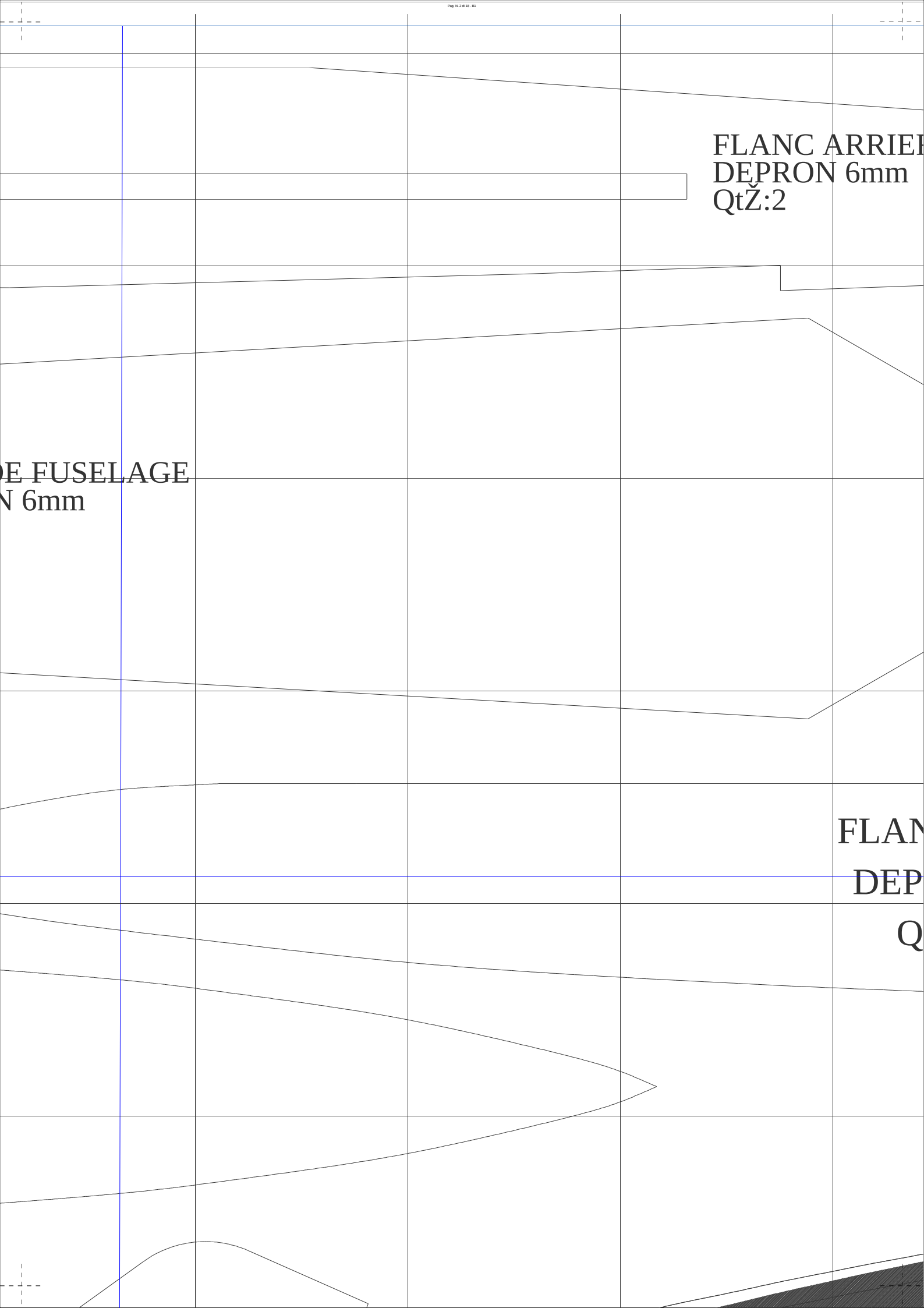
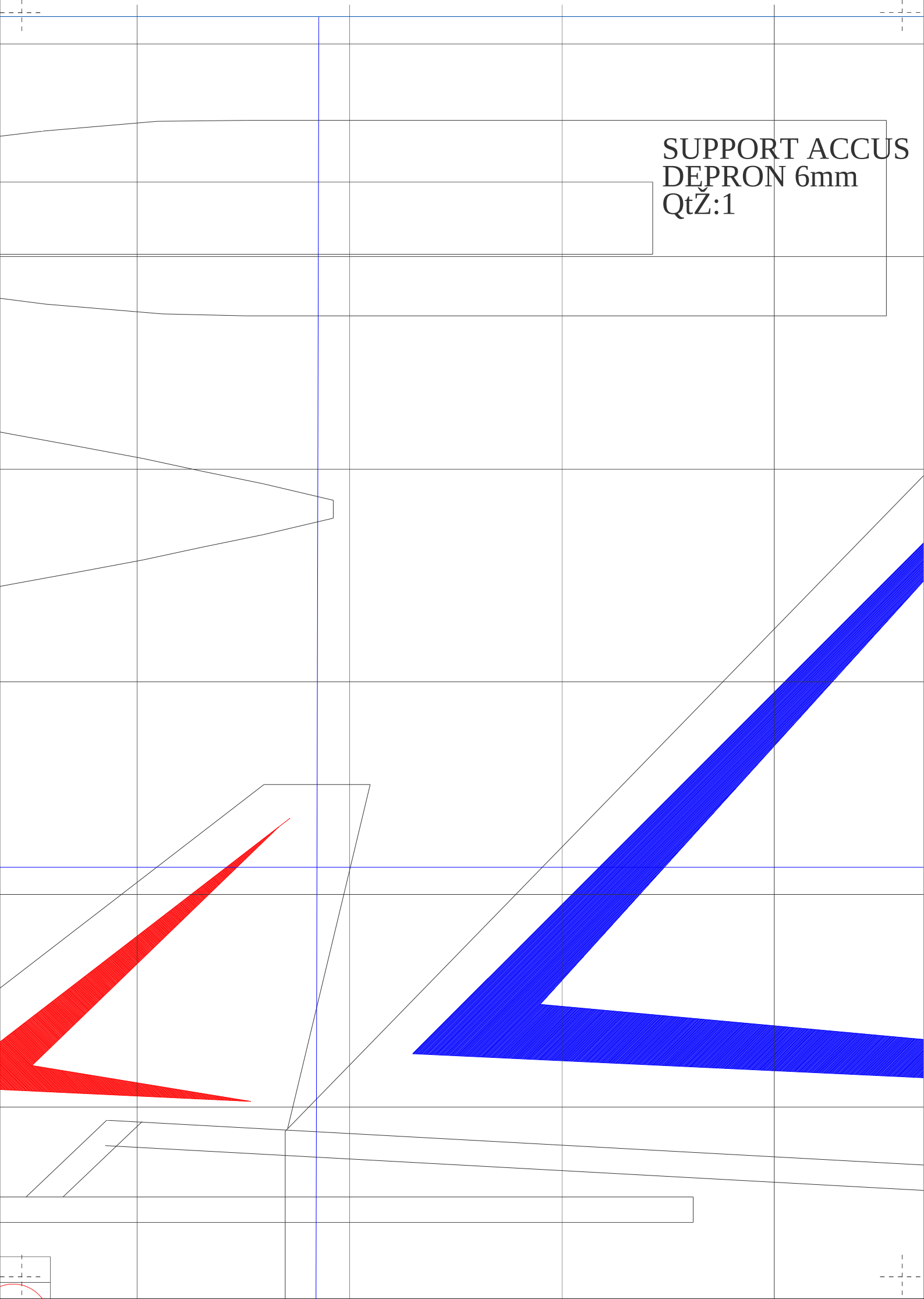
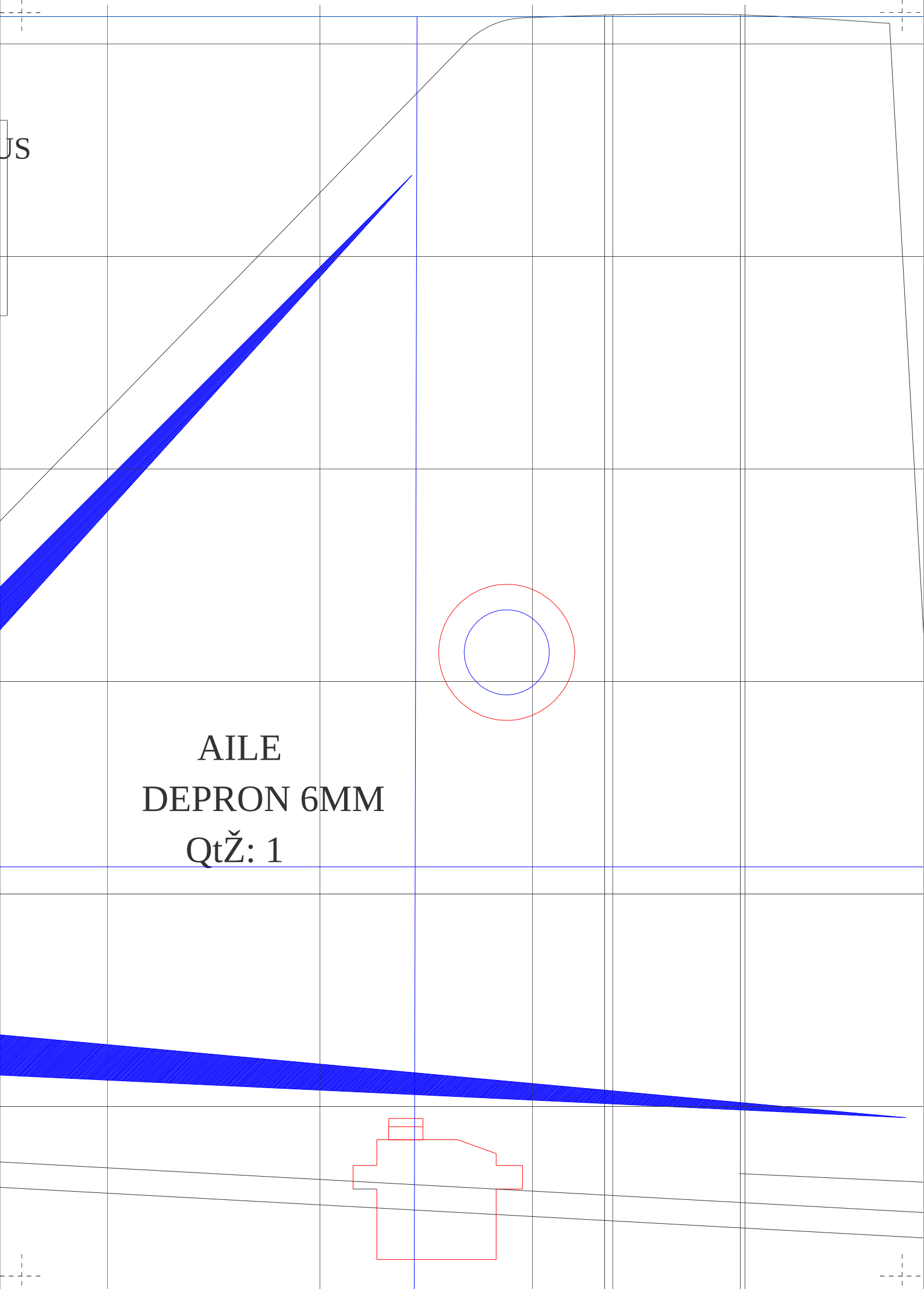

FOND DE F
DEPRON 6r
QtŽ : 1
FOND VERRIERE
DEPRON 6MM
QtŽ: 1

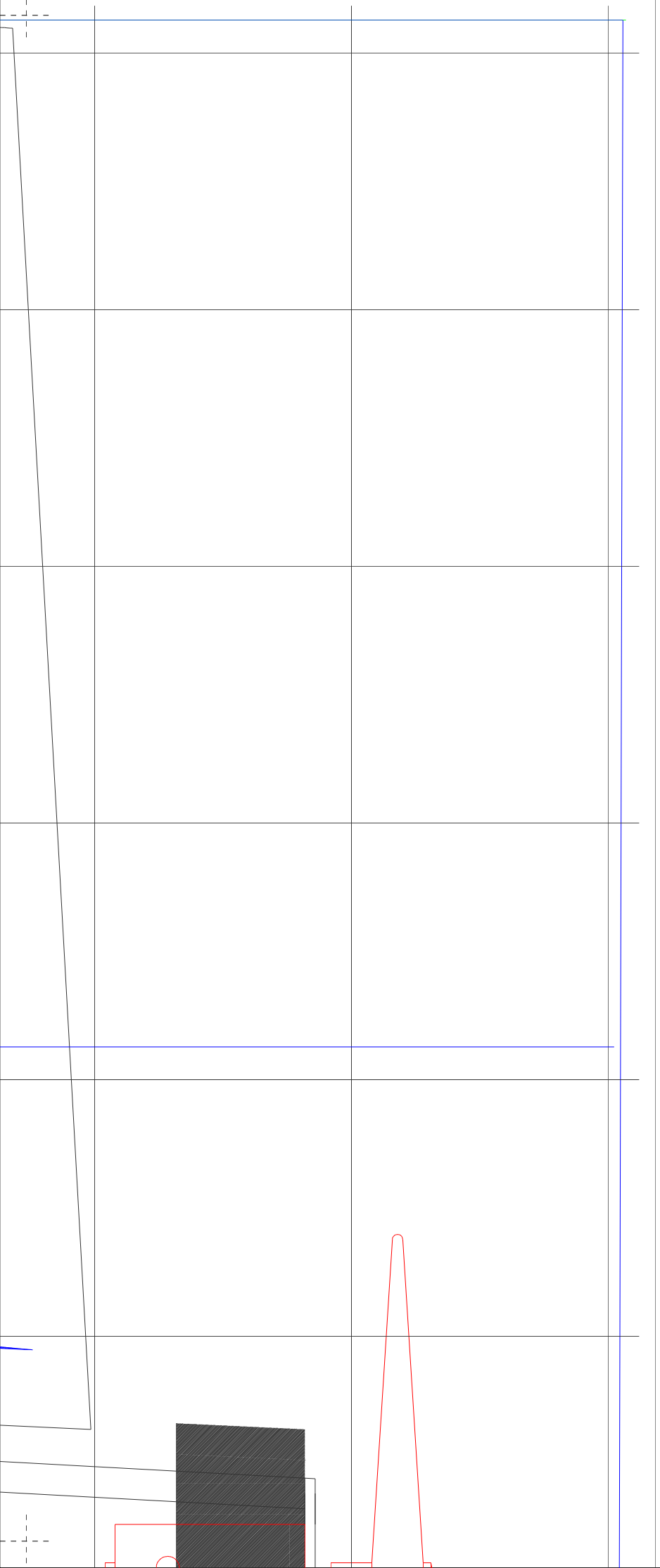

FLANC ARRIER
DEPRON 6mm
QtŽ:2
DE FUSELAGE
N 6mm
FLAN
DEP
Q

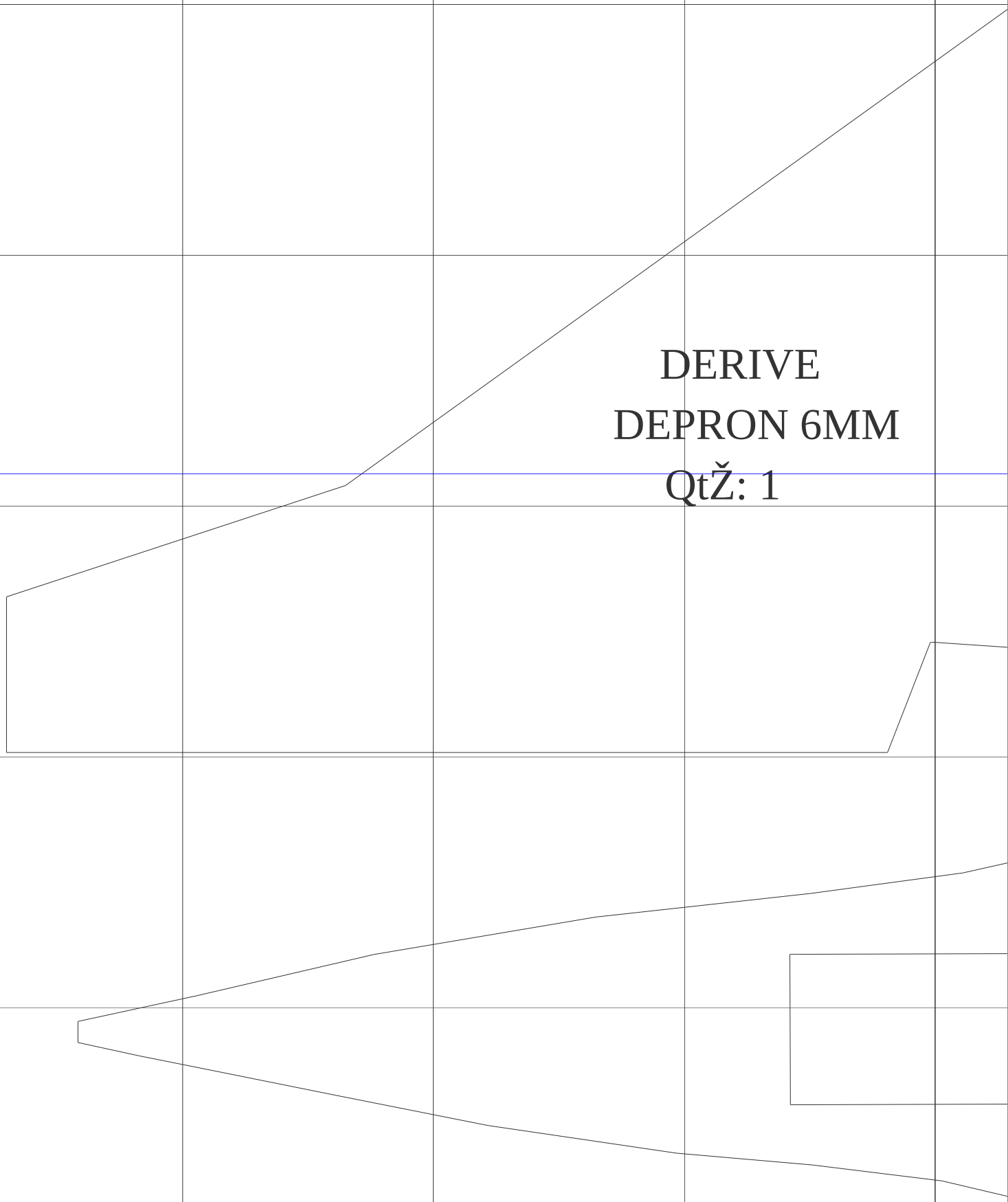
RIERE
nm

ANCS AVANT
EPRON 6MM
QtŽ: 2


SUPPORT ACCUS
DEPRON 6mm
QtŽ:1


US
AILE
DEPRON 6MM
QtŽ: 1

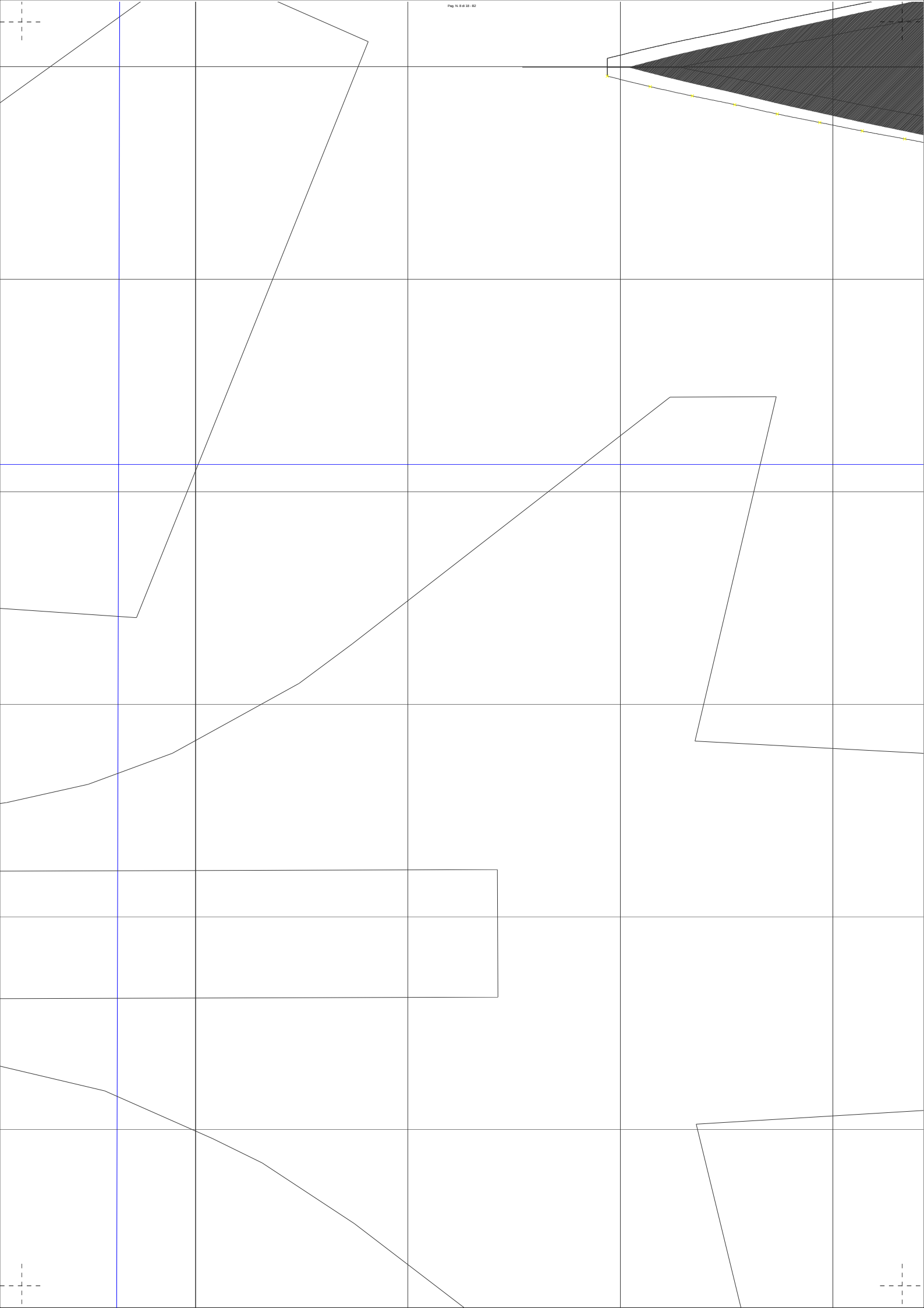


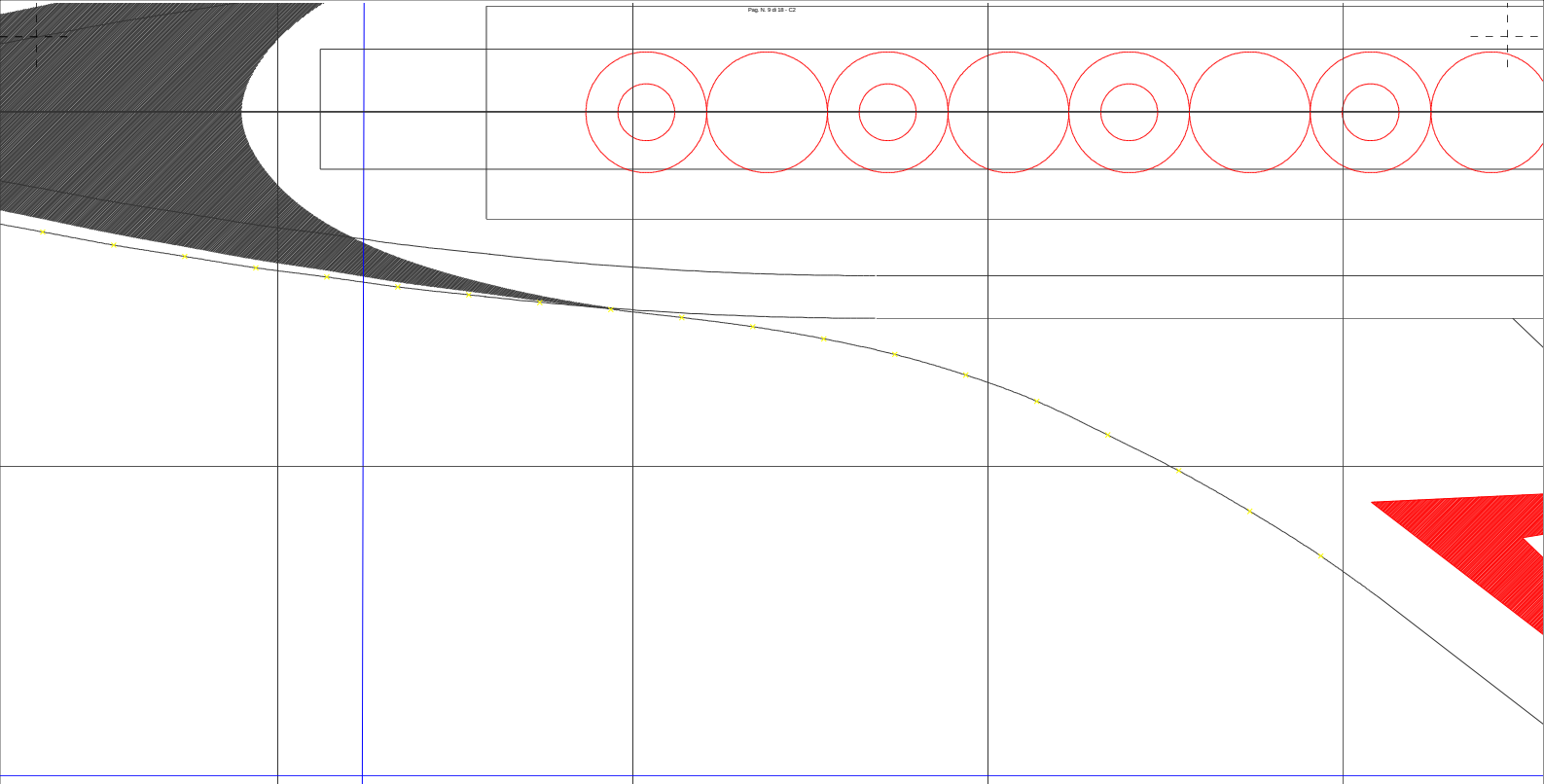


DERIVE

DEPRON 6MM

QtŽ: 1



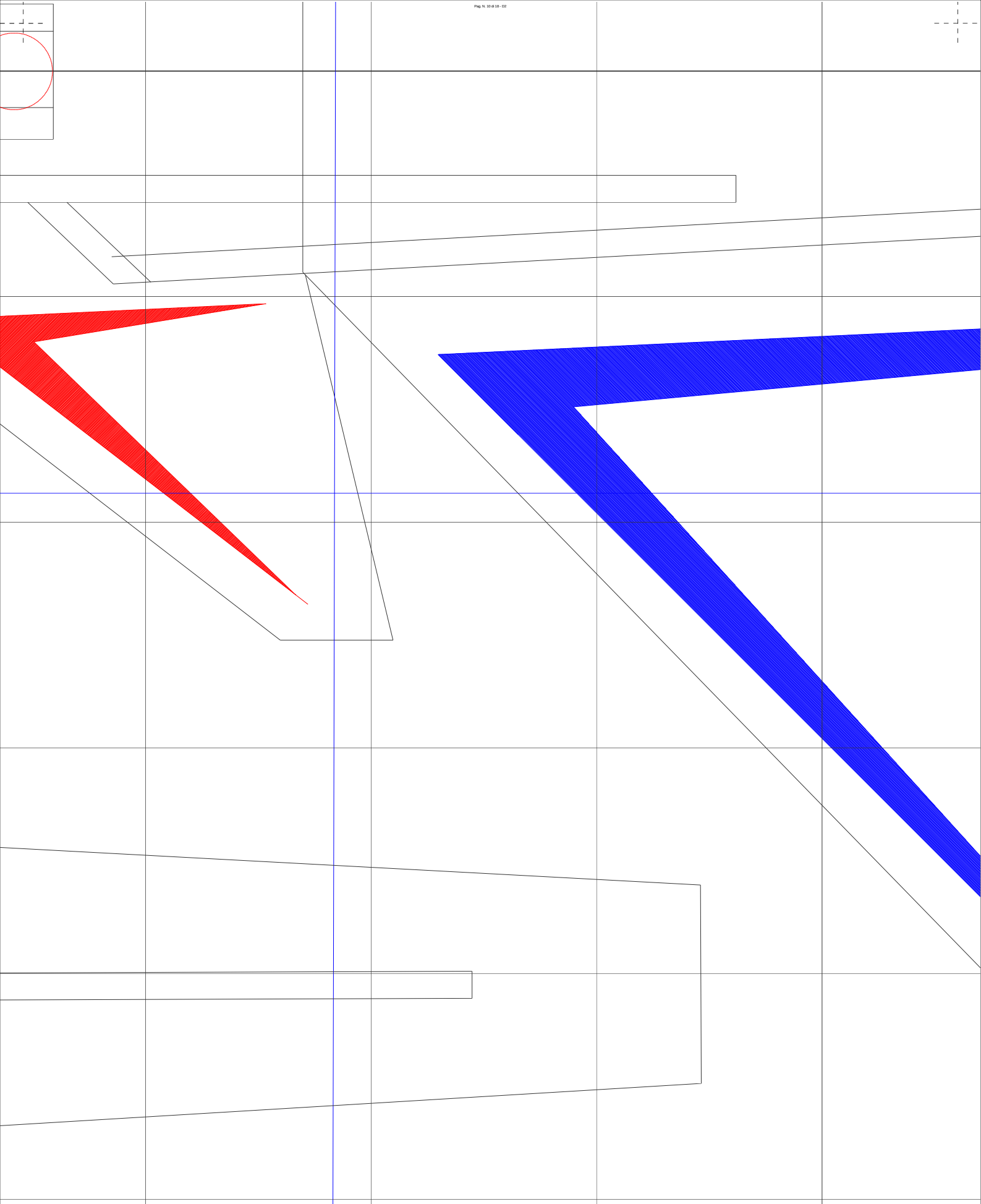


Unregistered Version - http://www.aidecad.com

Les micros servos et le rŽcepteur s

DŽbattements :

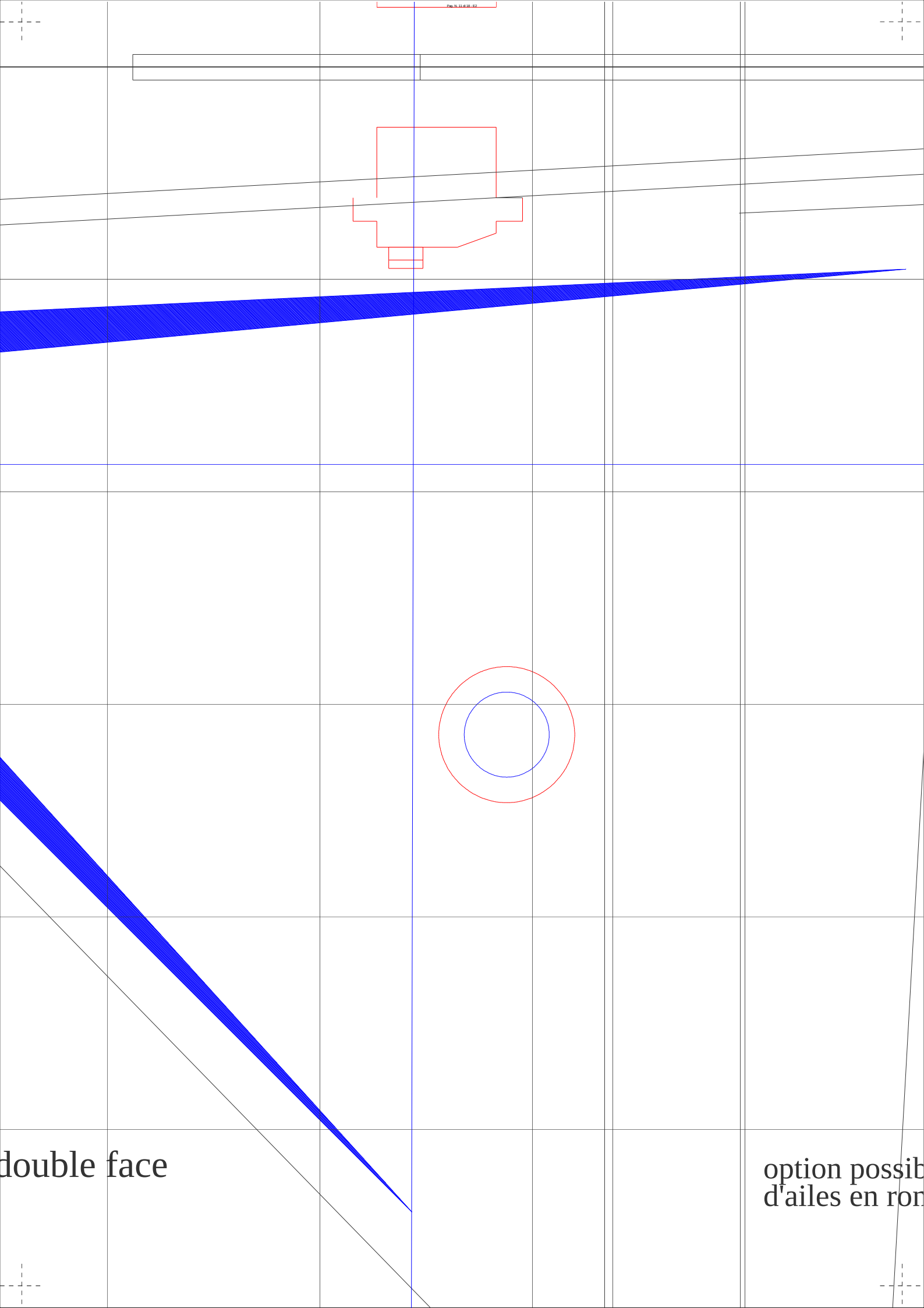
- ailerons: +/- 10mm avec 4
- profondeur: +/-15mm avec

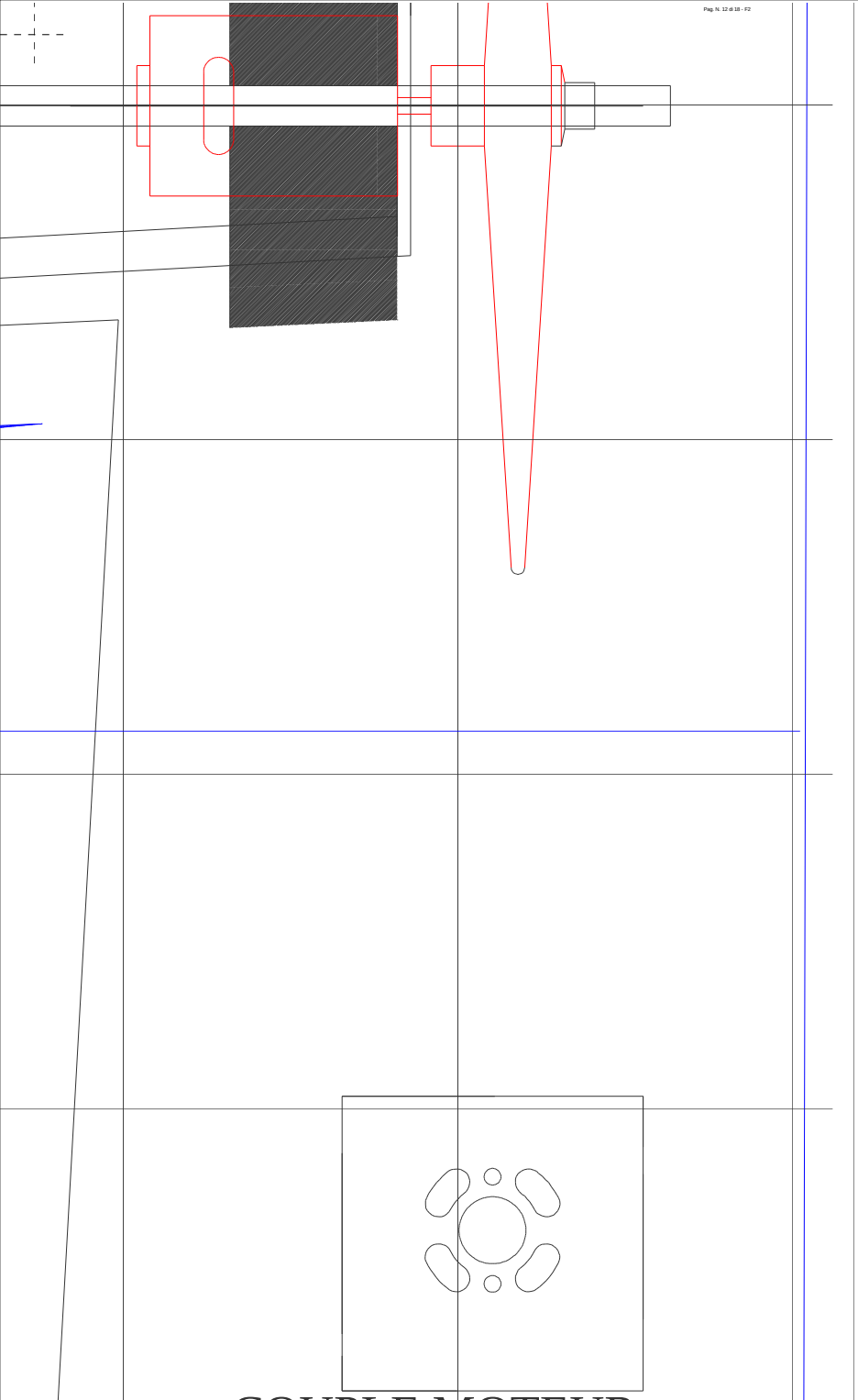


r sont collŽs sur l'intrados de l'aile avec du ruban adhŽsif dou

c 40% d'exponentiel

vec 40% d'exponentiel


Pag. N. 11 di 18 : E2
double face
option possib
d'ailes en ron

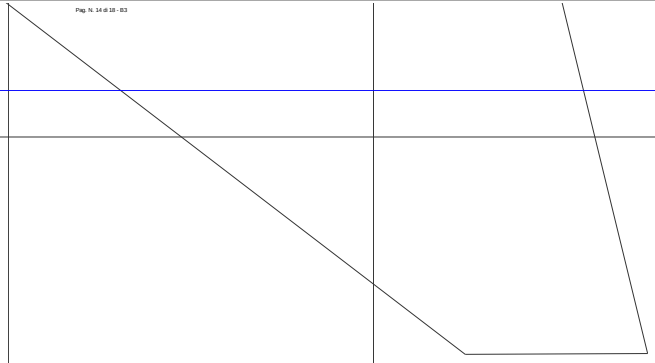


COUPLE MOTEUR
CTP 2mm

ssible: missile de bouts
rond balsa 8mm

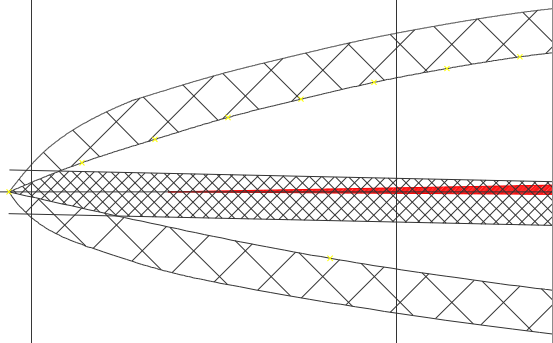
email : SPI4751732@AOL.com

Poids: 450Grs avec un accu 8 à 10 ŽlŽments 600Mah
Moteur PERMAX 480 ou MEGA 16/15/6 et hŽlice AERO
Rapport poids/poussŽe 0.8
Variateur NES 25
RŽcepteur Multiplex Pico4/5
2 micros servos type 6Grs ou 9Grs
Autonomie moteur de 3min à 3min 30



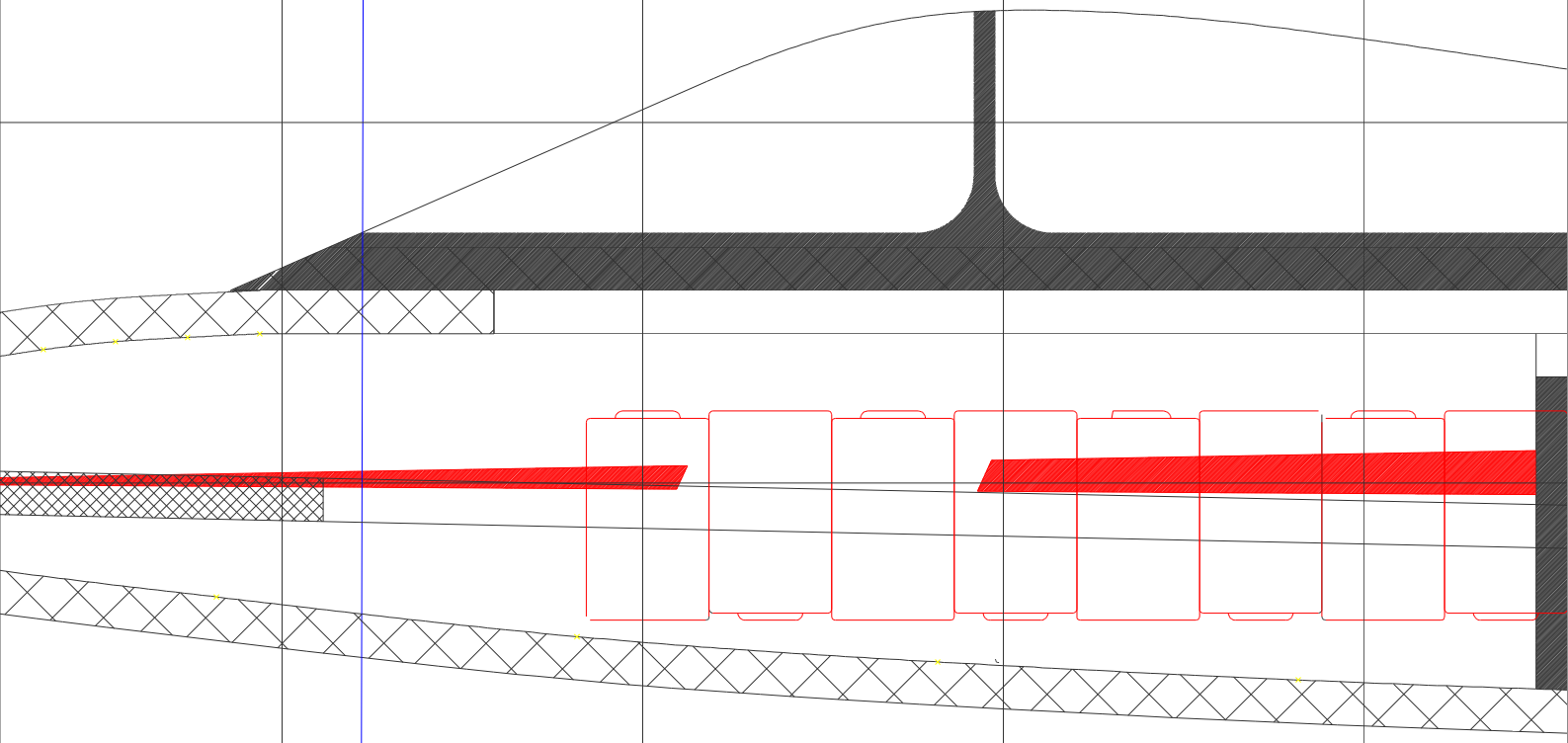
la verriere peut □tre m

ERONAUT 6,5x4(consommation 14A)



- aileronS: +/- 10mm avec 40
- profondeur: +/-15mm avec

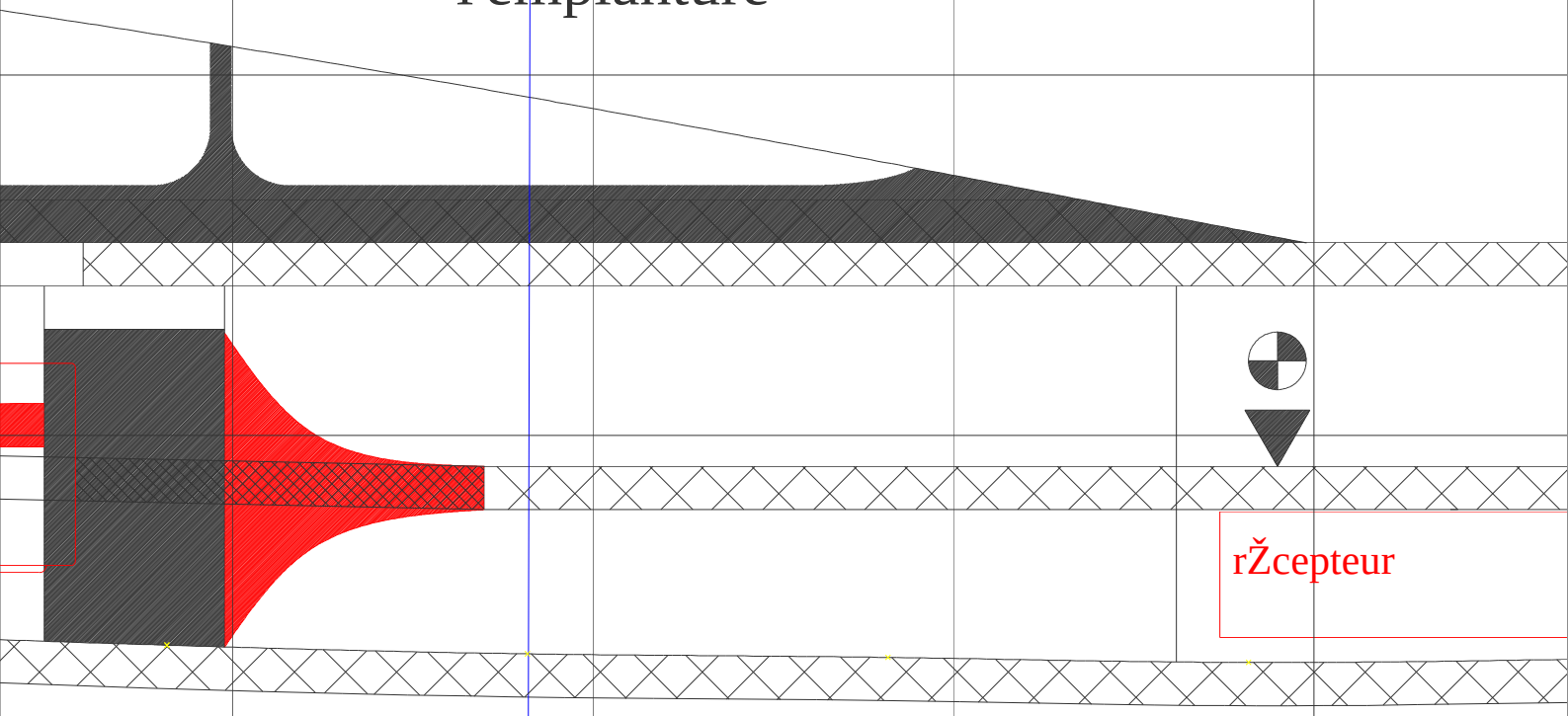
e moulŽe ou bien taillŽe dans un bloc de STYROFOAM



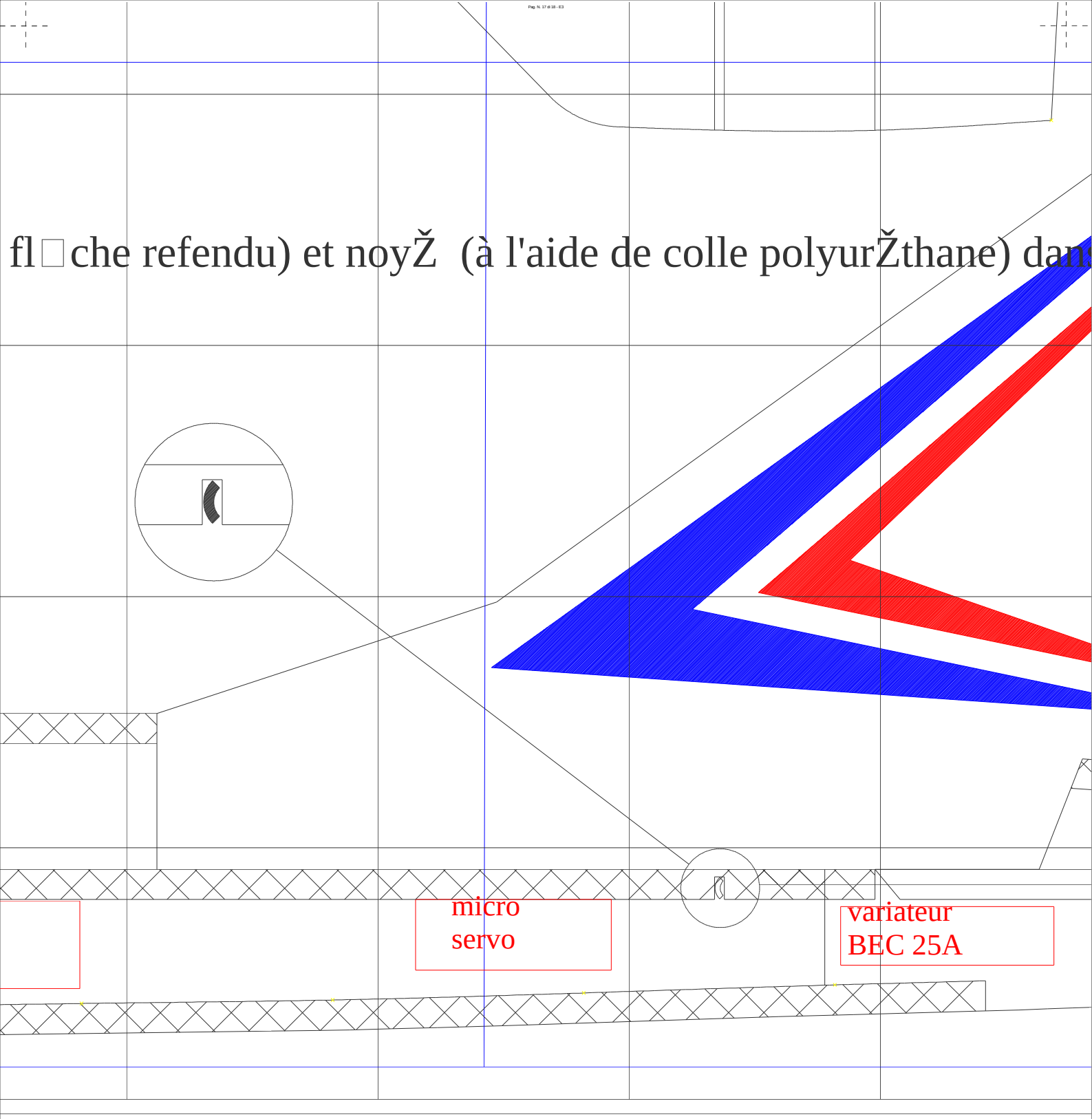
vec 40% d'exponentiel

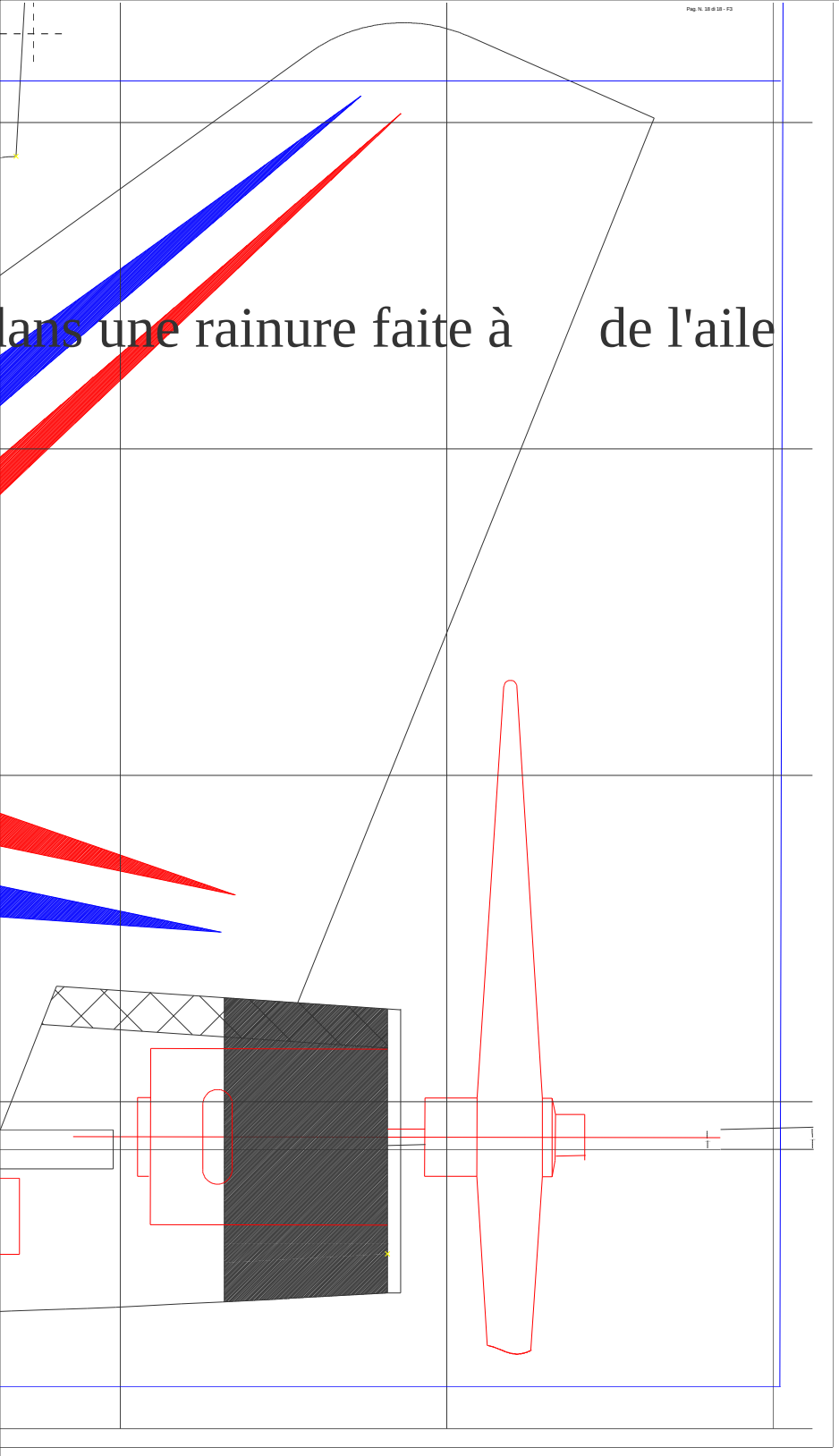
L'aile poss□de un longeron carbone (tirŽ d'un tube de fl□

Le centre de gravitŽ se situe
à 110mm du bord d'attaque de
l'emplanture



fl□che refendu) et noyŽ (à l'aide de colle polyurŽthane) dans




lans une rainure faite à
de l'aile