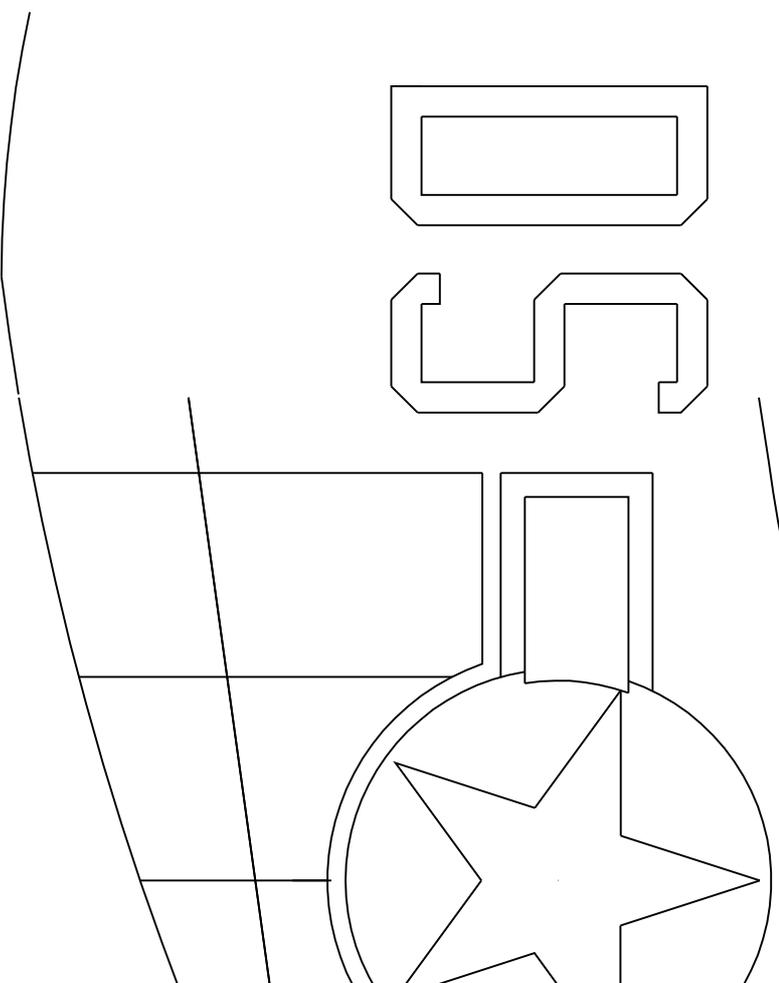
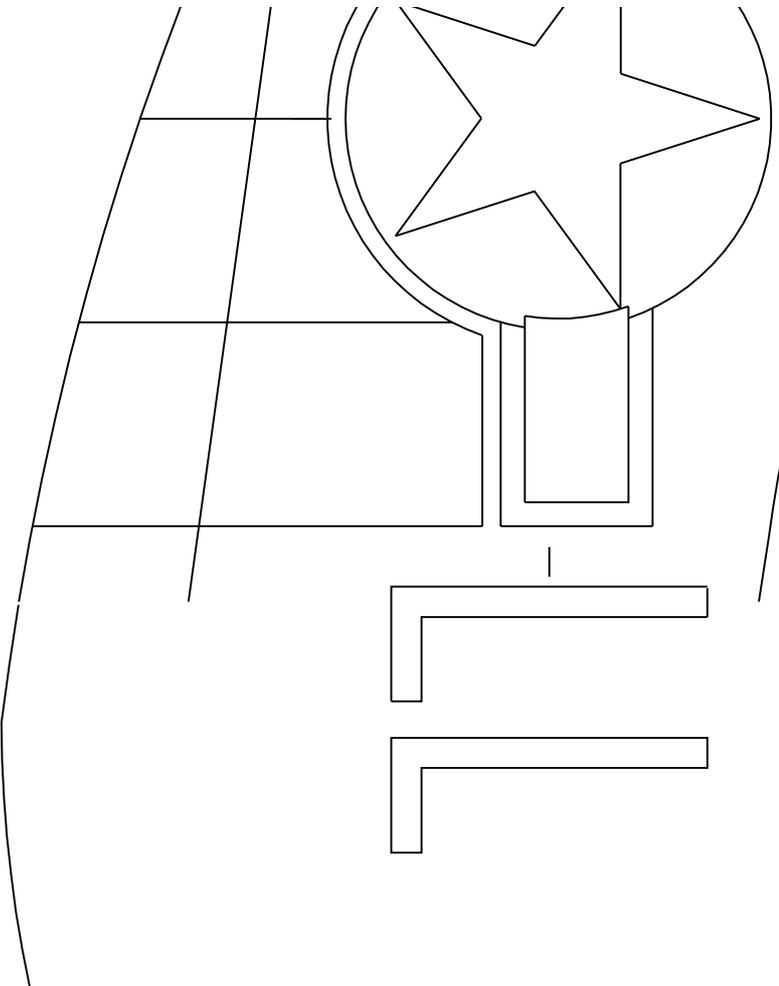


C R A Z Z Y H H O F R

F
rechts

links



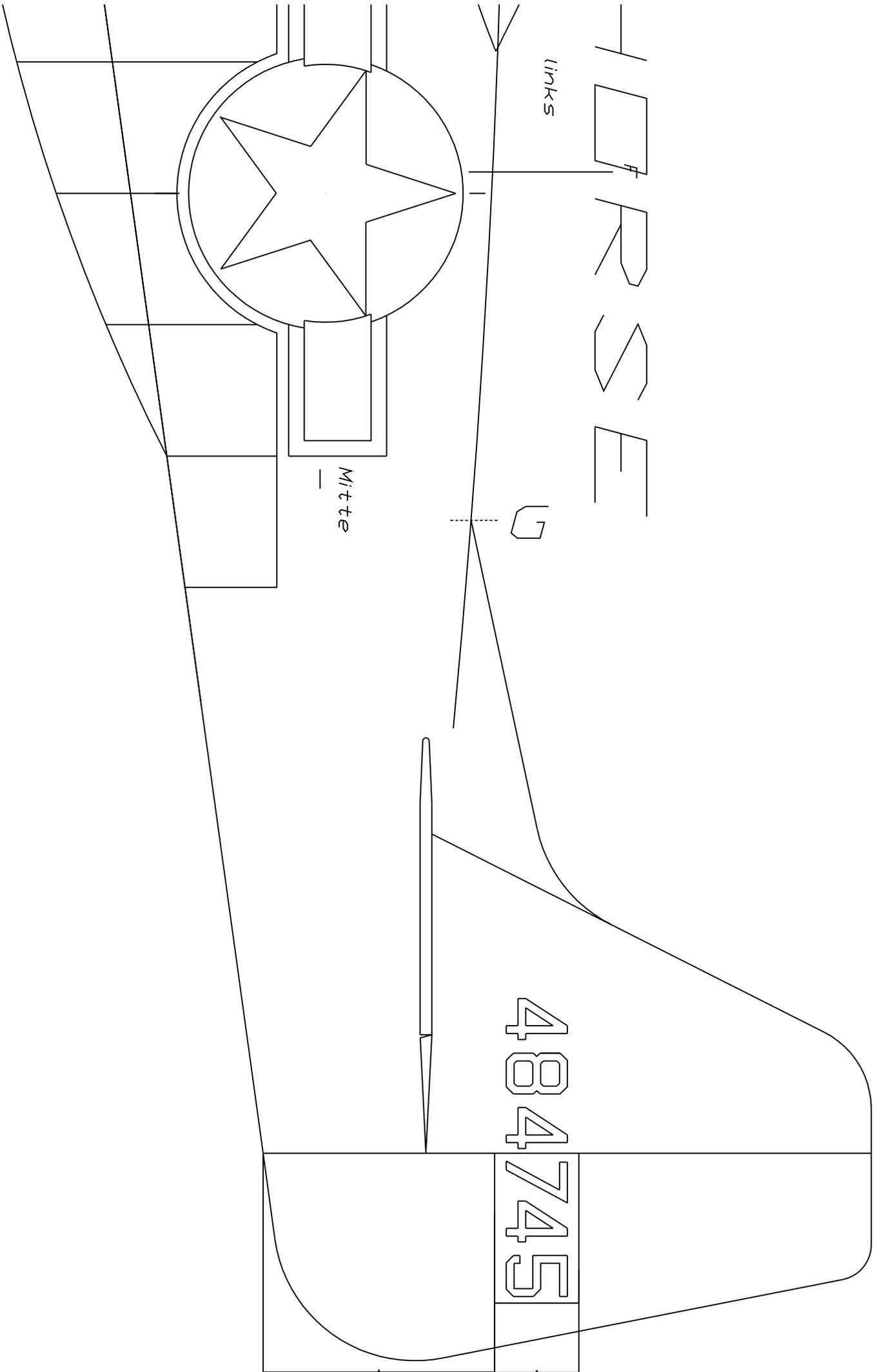
HORSE

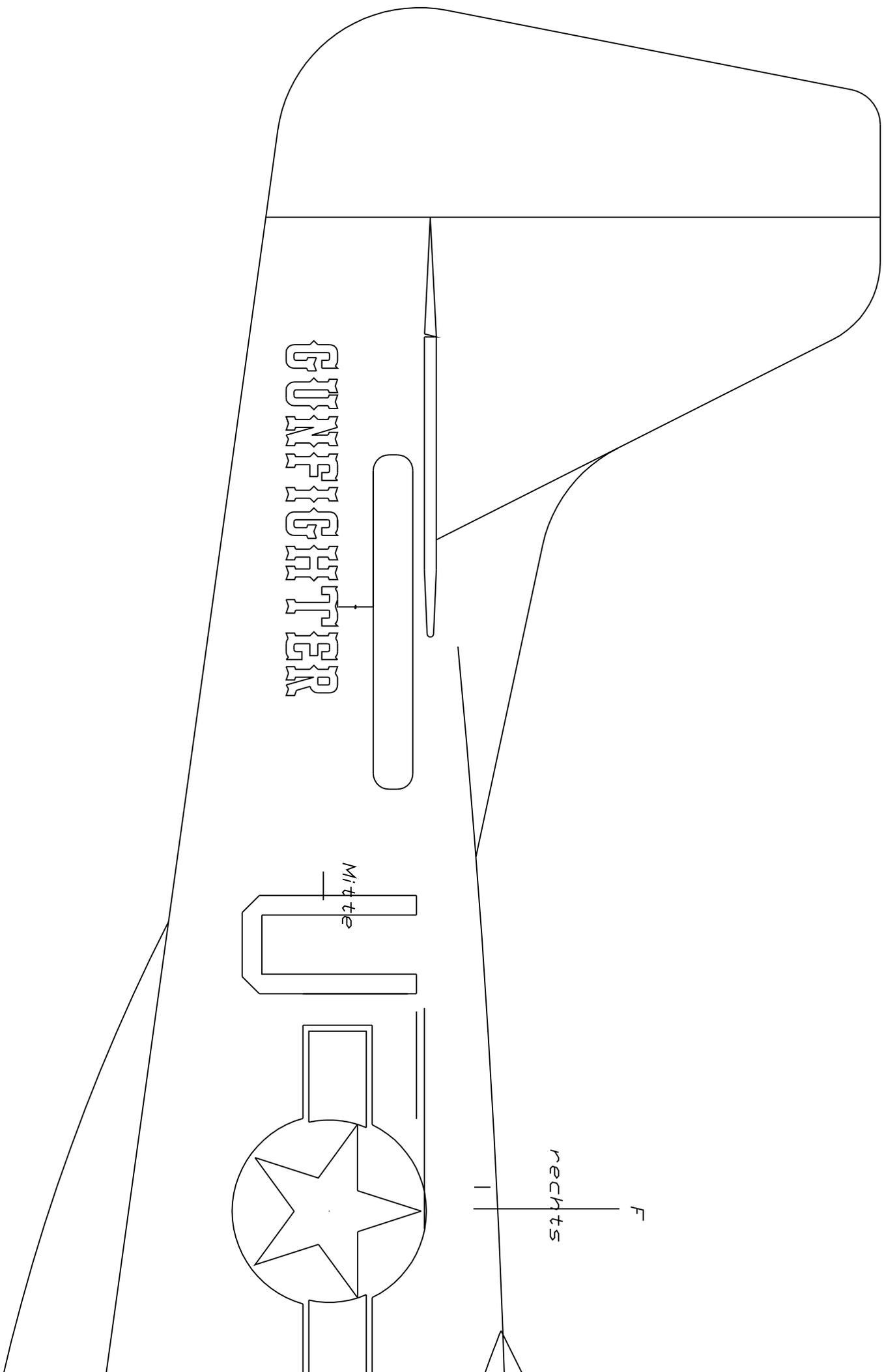
links

G

Mitte

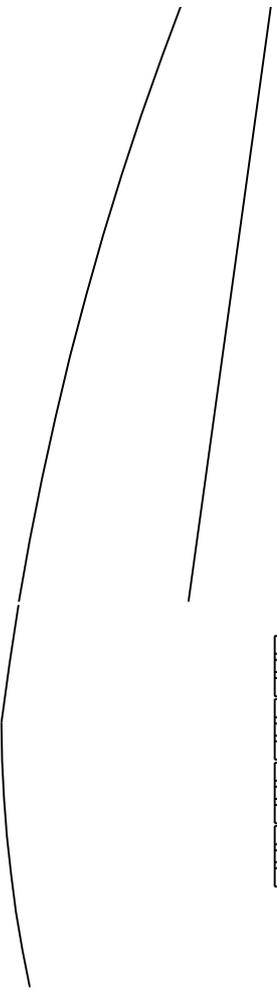
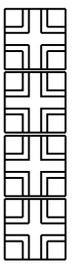
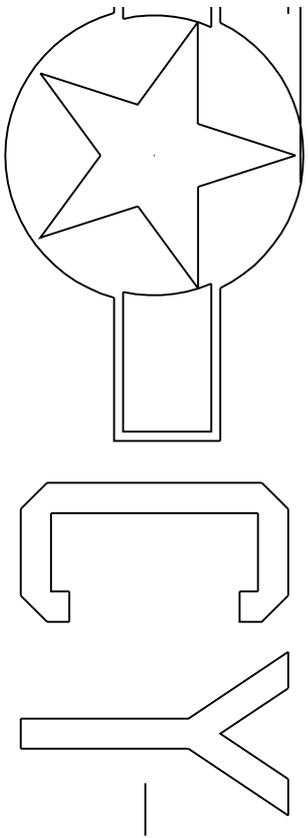
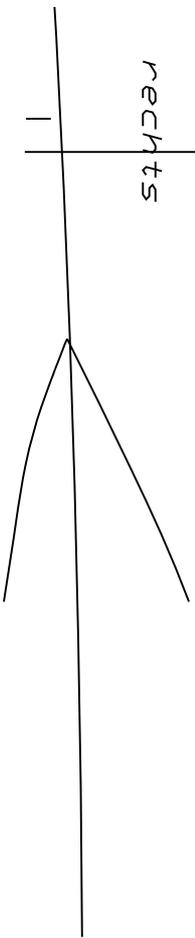
484745



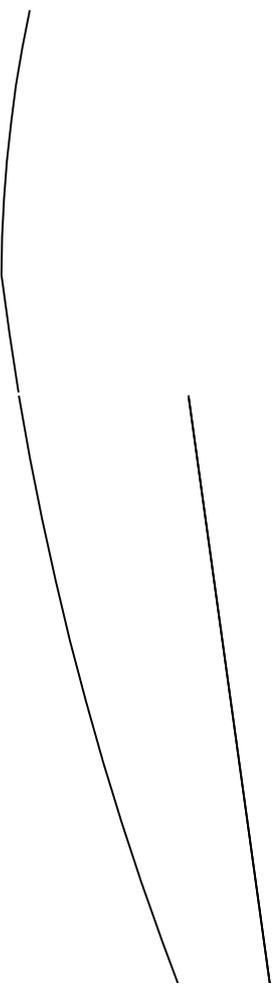
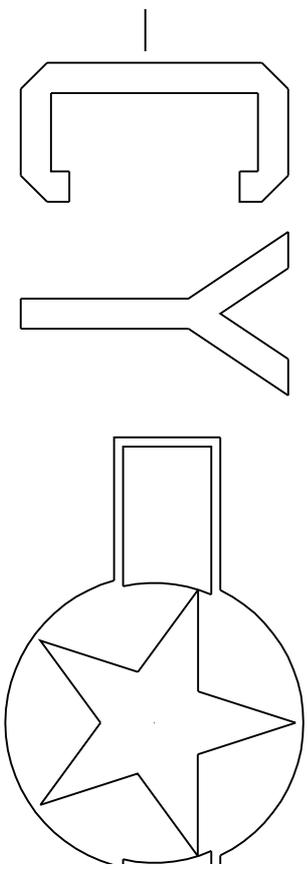
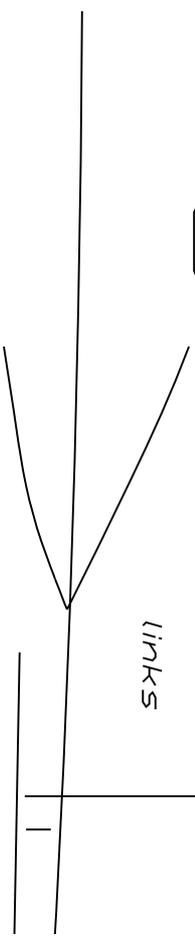


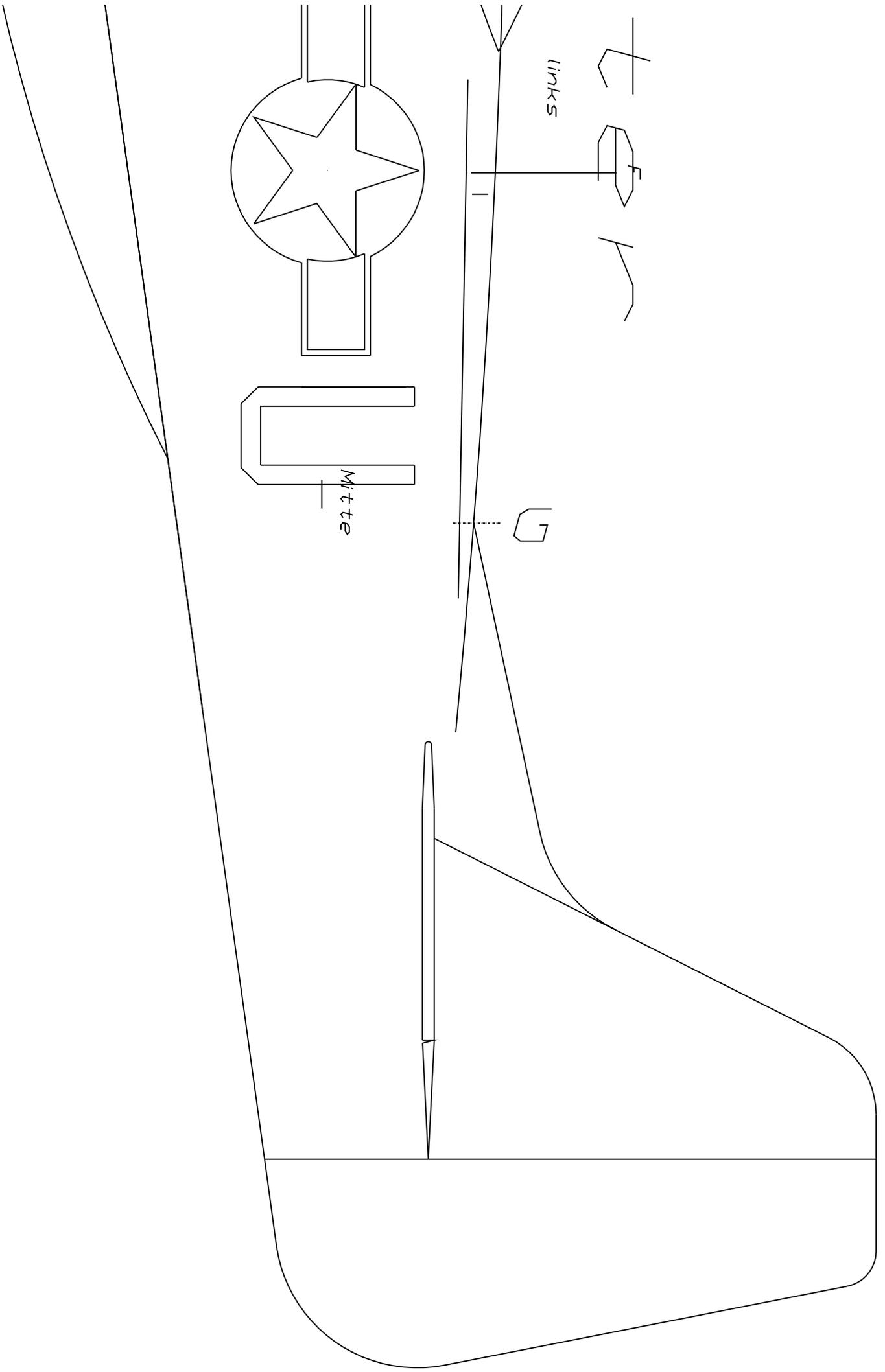
GUHNFISKTER

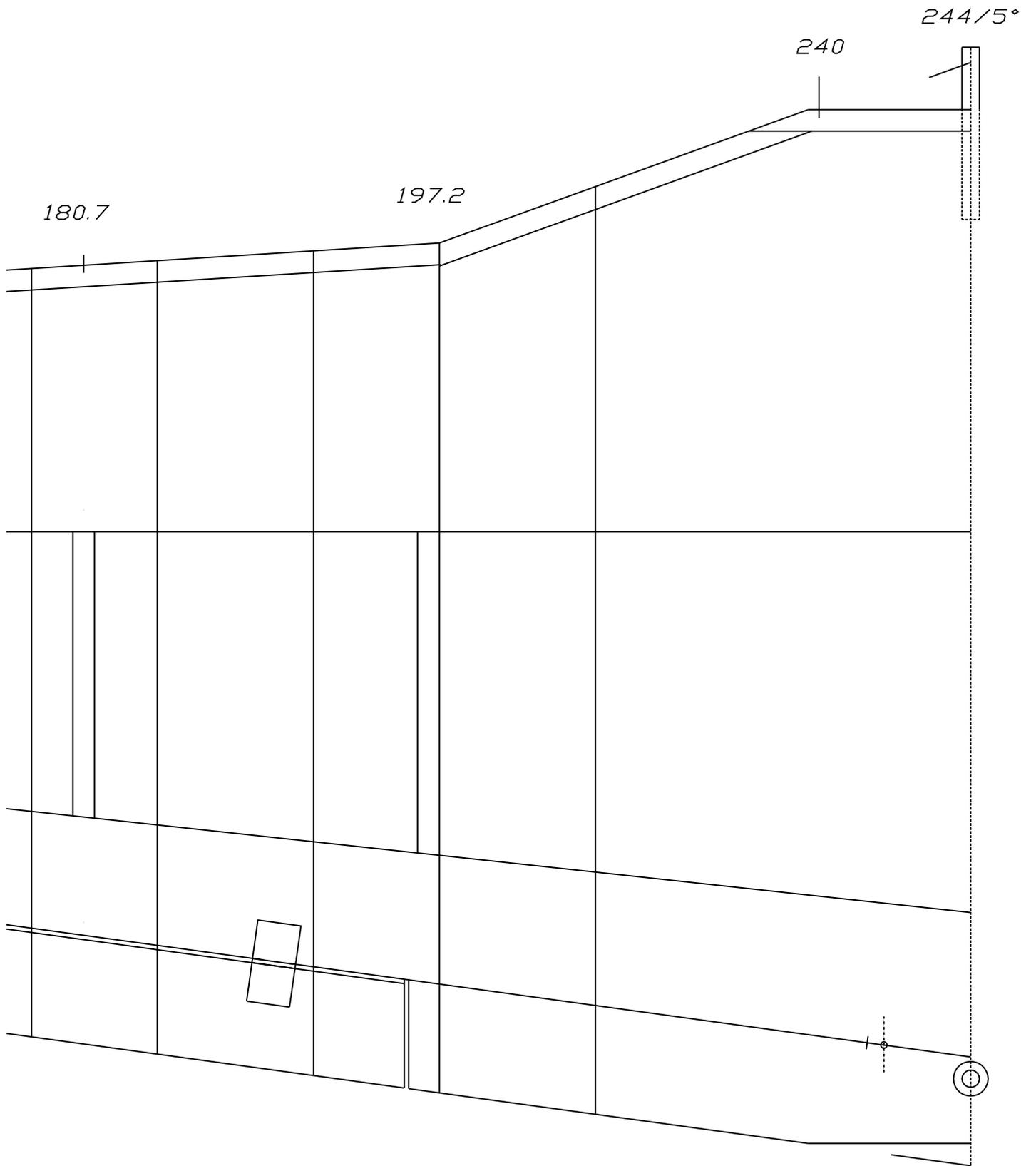
F
rechts



links





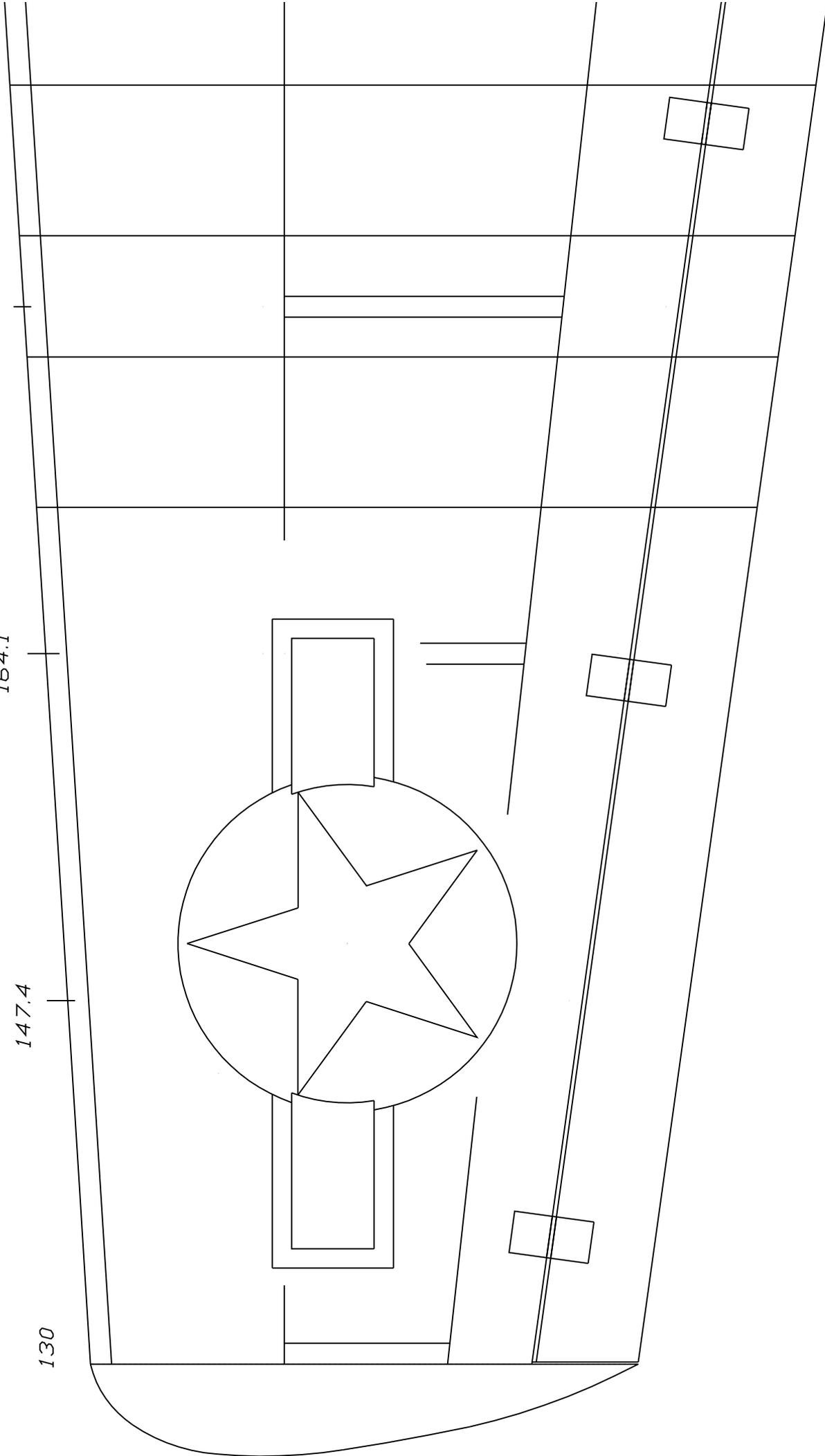
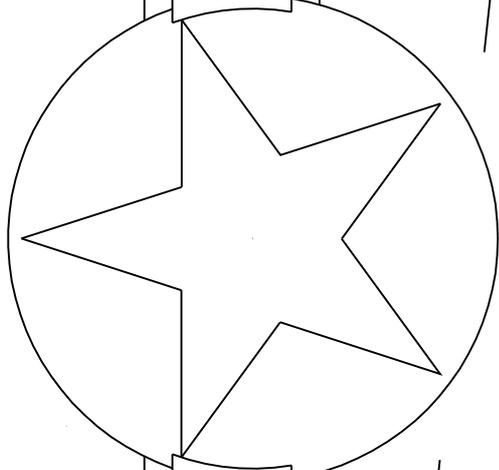


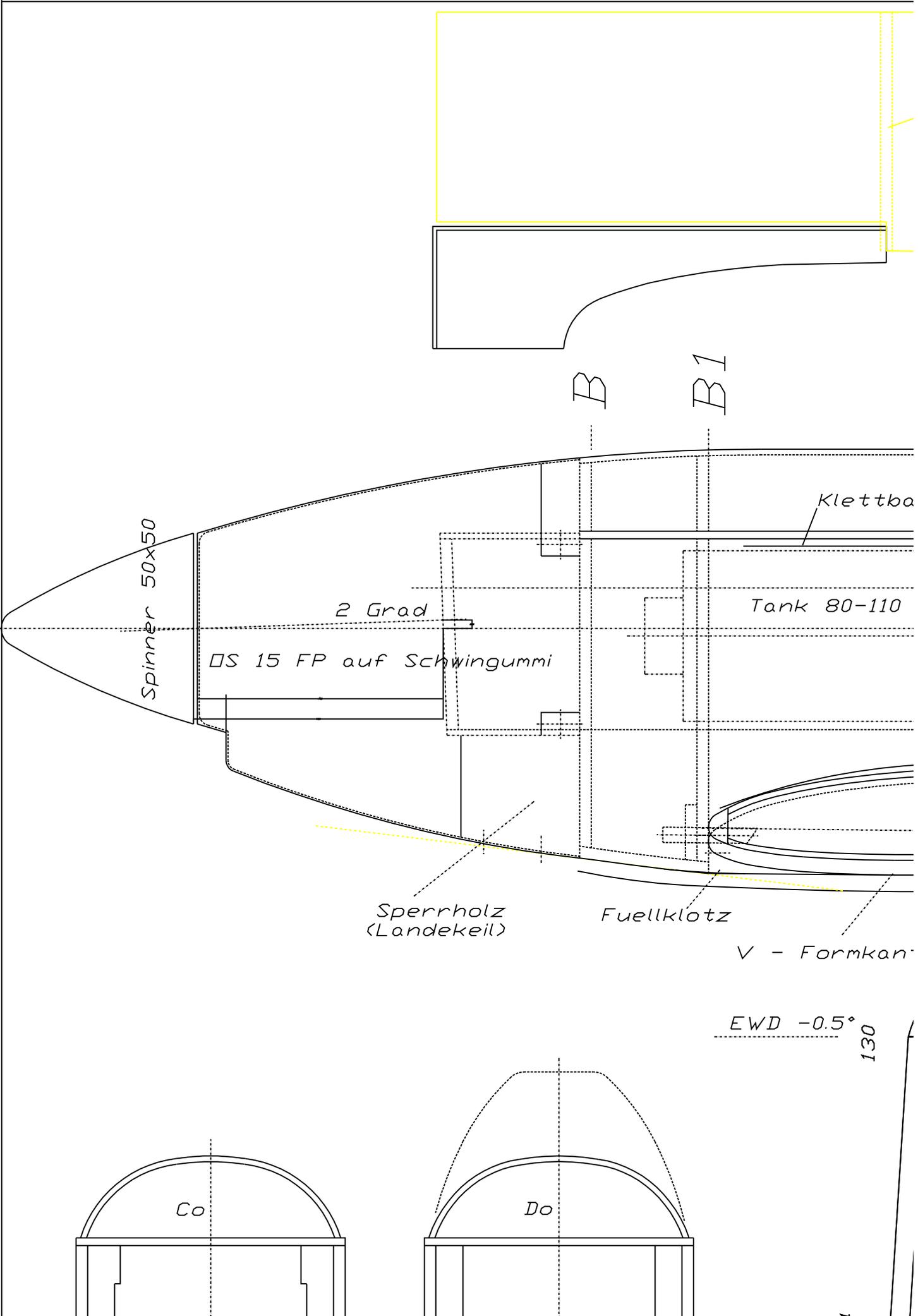
180.7

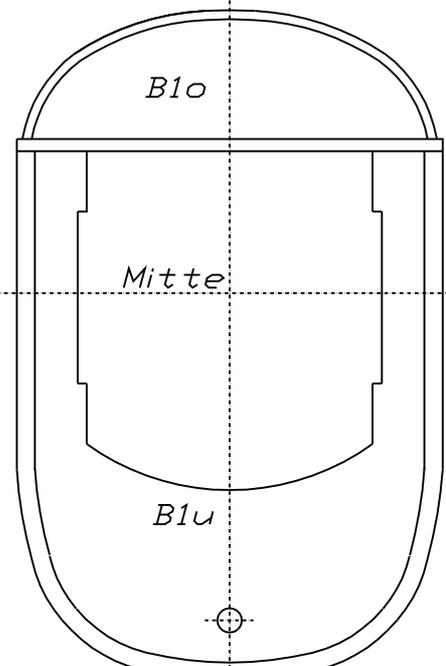
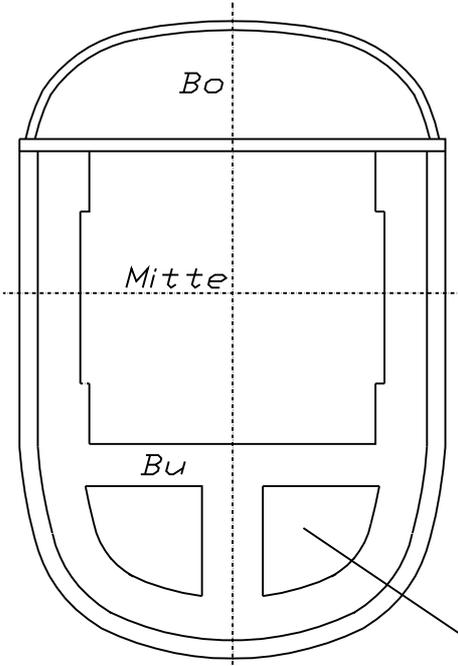
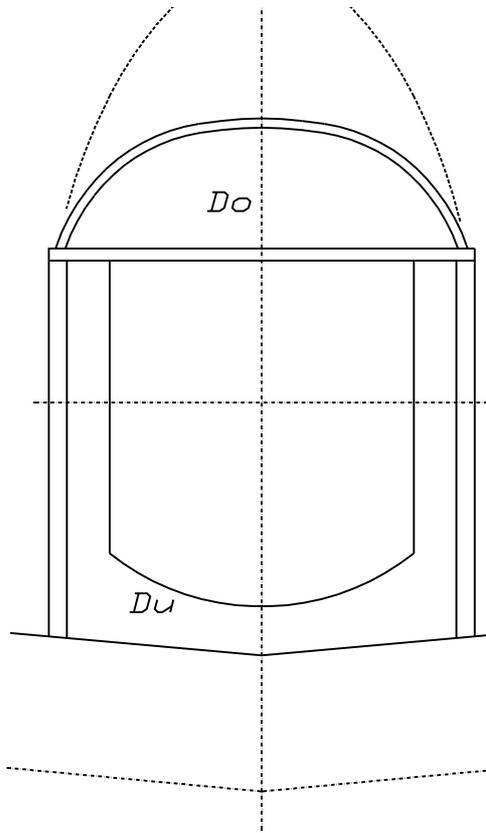
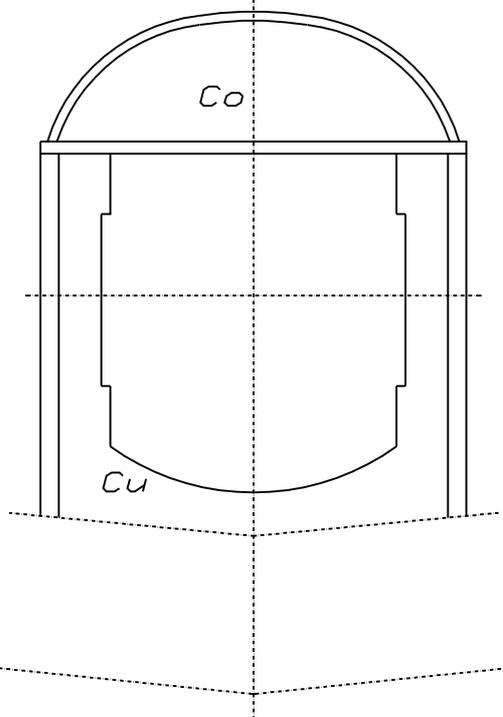
164.1

147.4

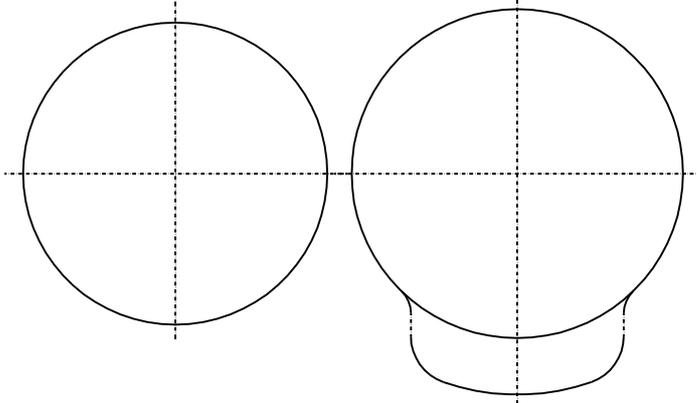
130



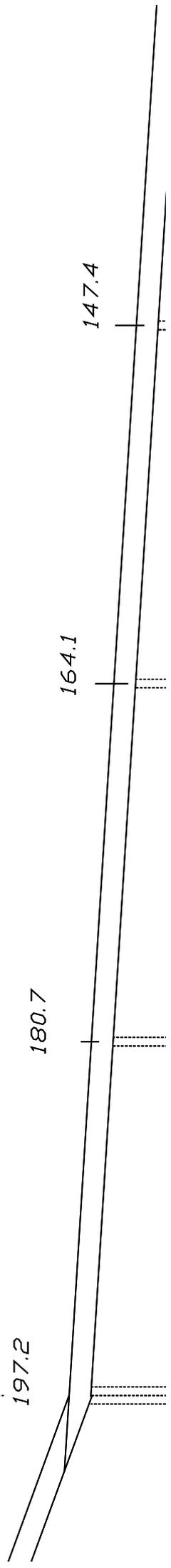


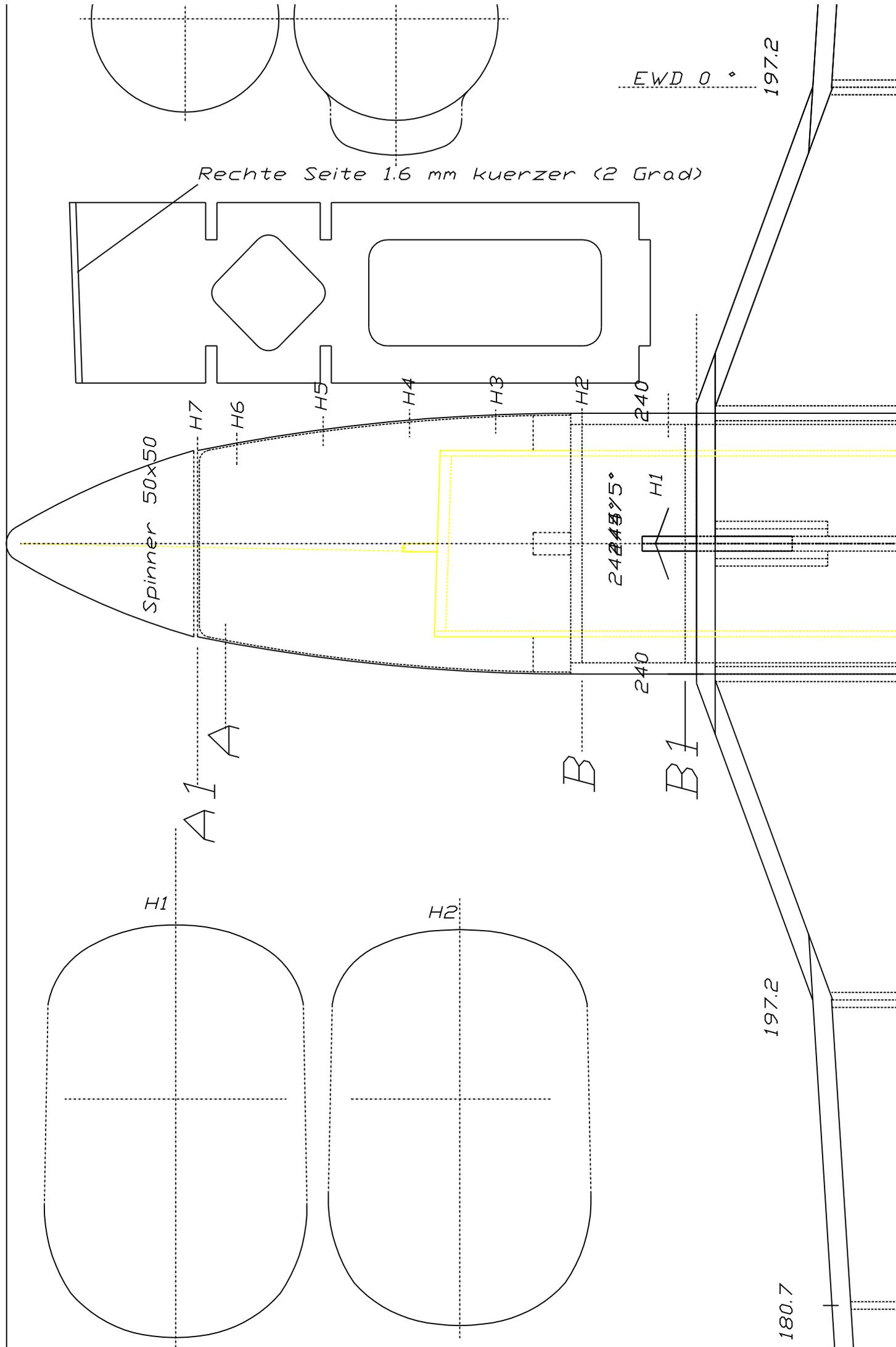


Gewichtsreduzierung bei schwerem Motor
A1 A



Rechte Seite 1.6 mm kuerzer (2 Grad)





Rechte Seite 1.6 mm kuerzer (2 Grad)

Spinner 50x50

240 45 5°

EWD 0°

197.2

197.2

180.7

A1 A

B

B1

H1

H2

H7

H6

H5

H4

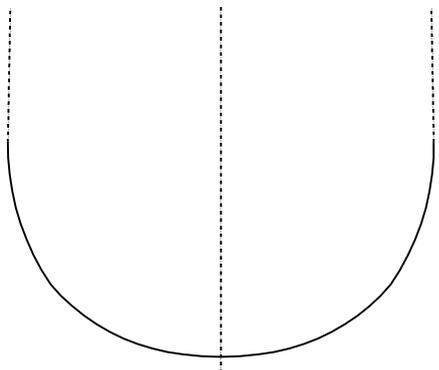
H3

H2

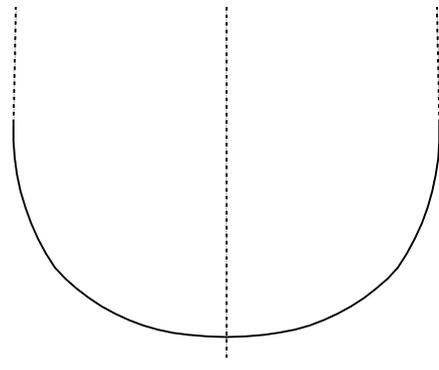
240

240

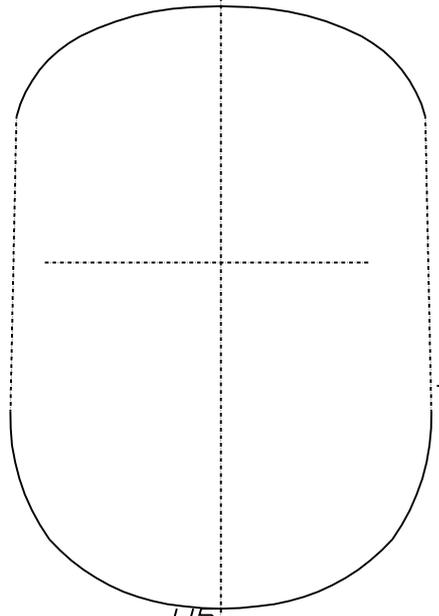
H1



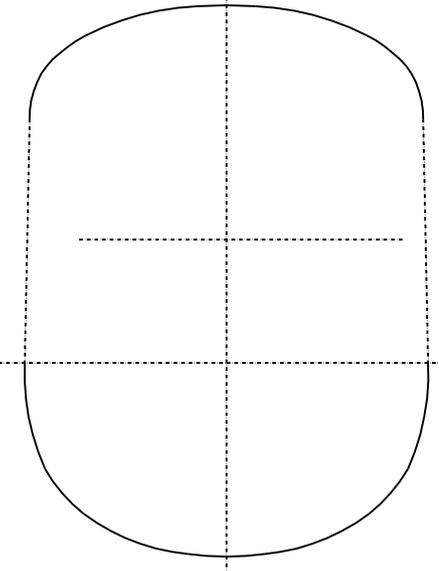
H3



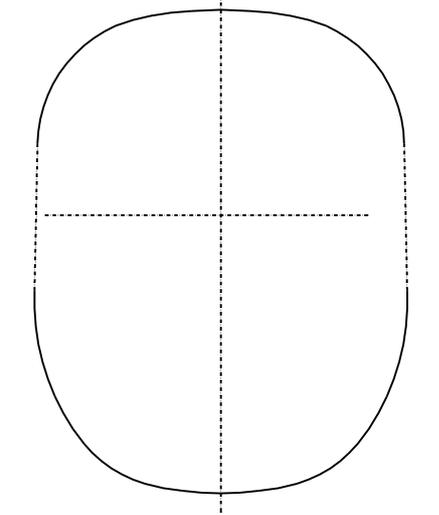
H4



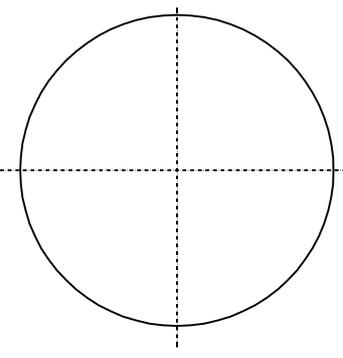
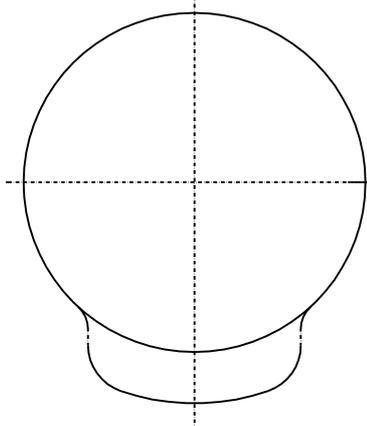
H5



R=28H6



H7 d=51.5

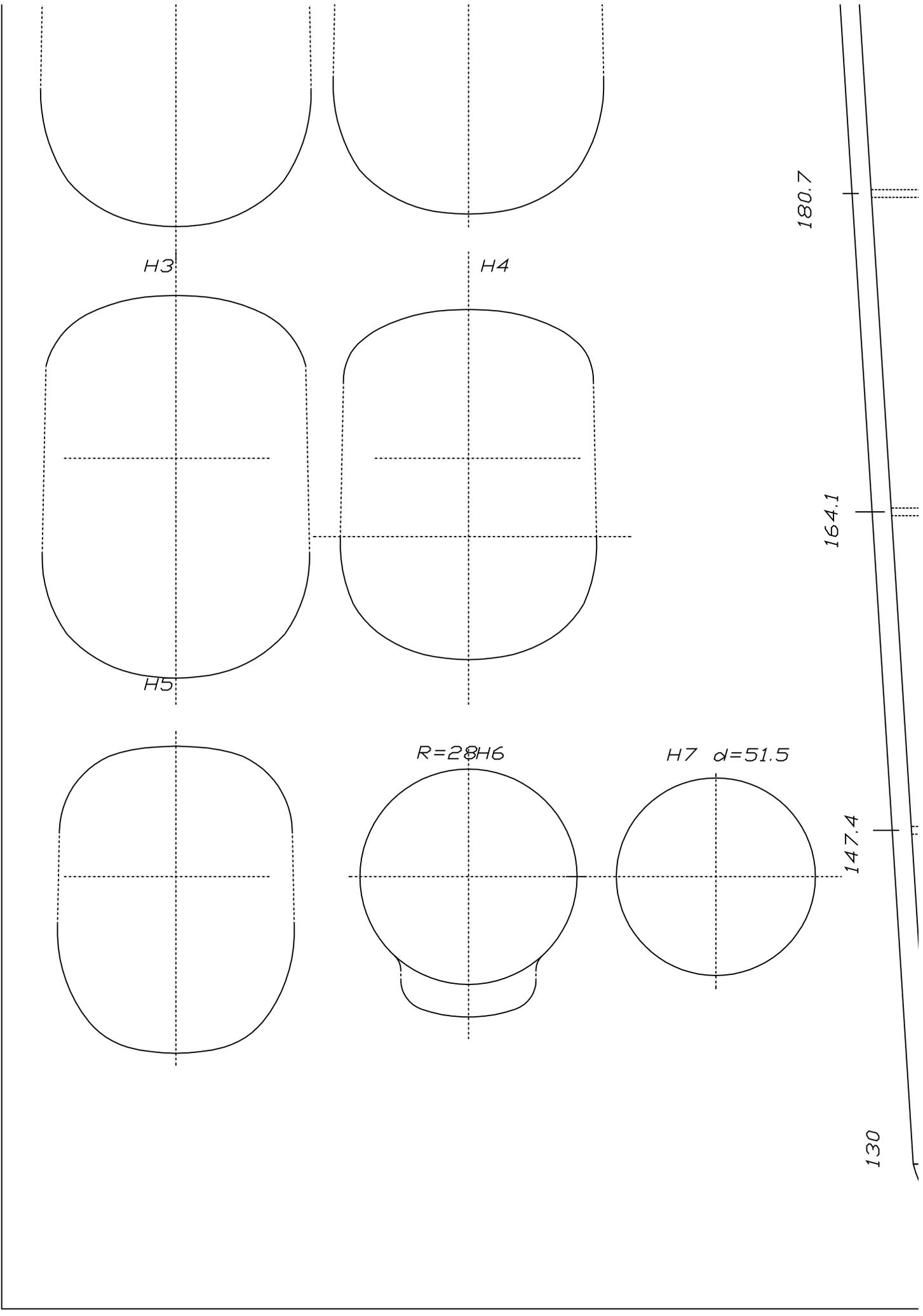


180.7

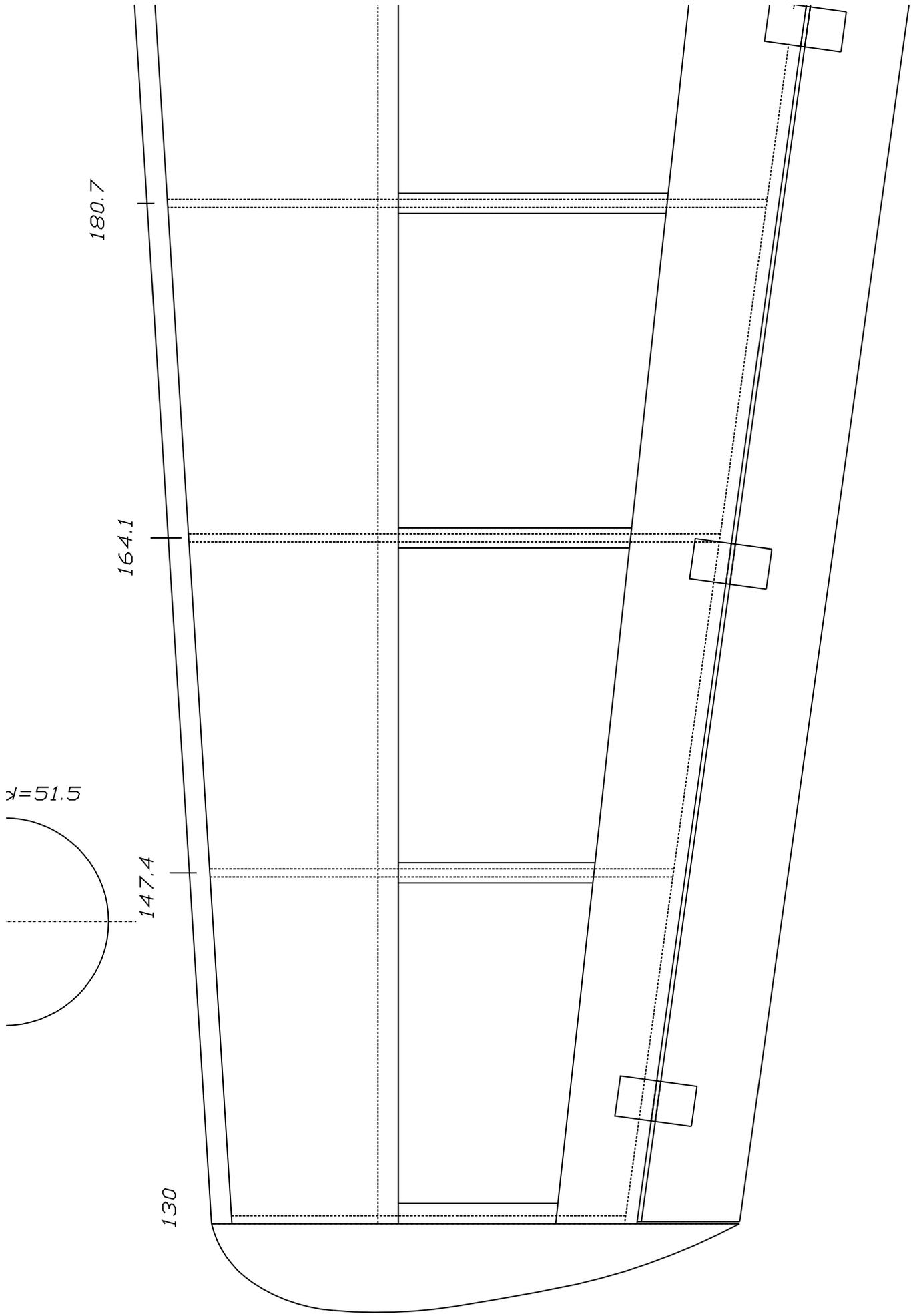
164.1

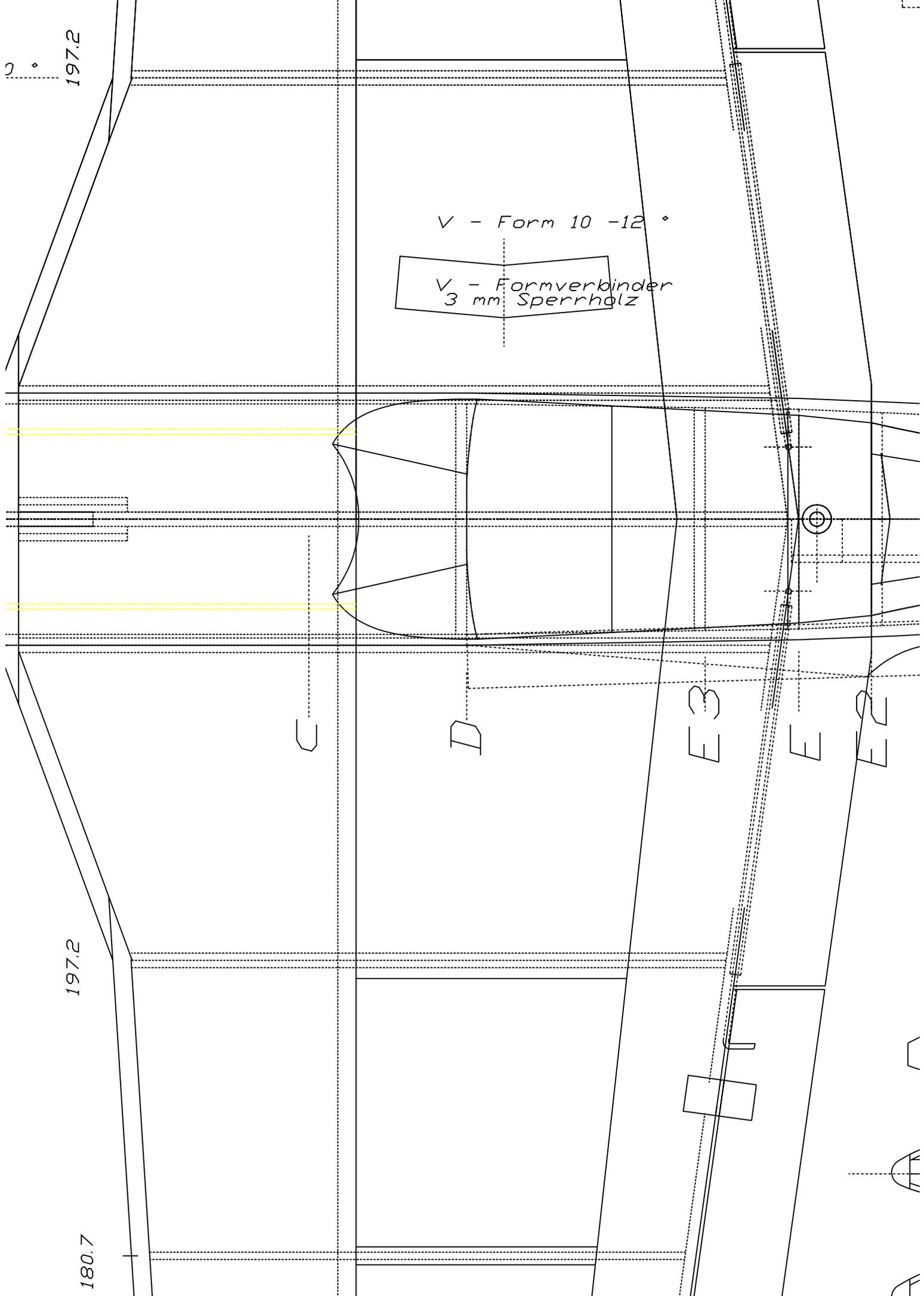
147.4

130



$\chi = 51.5$





197.2

V - Form 10 - 12 °

V - Formverbinder
3 mm Sperrholz



C

D

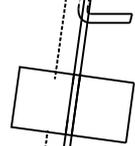
EB

E

ES

197.2

180.7



A

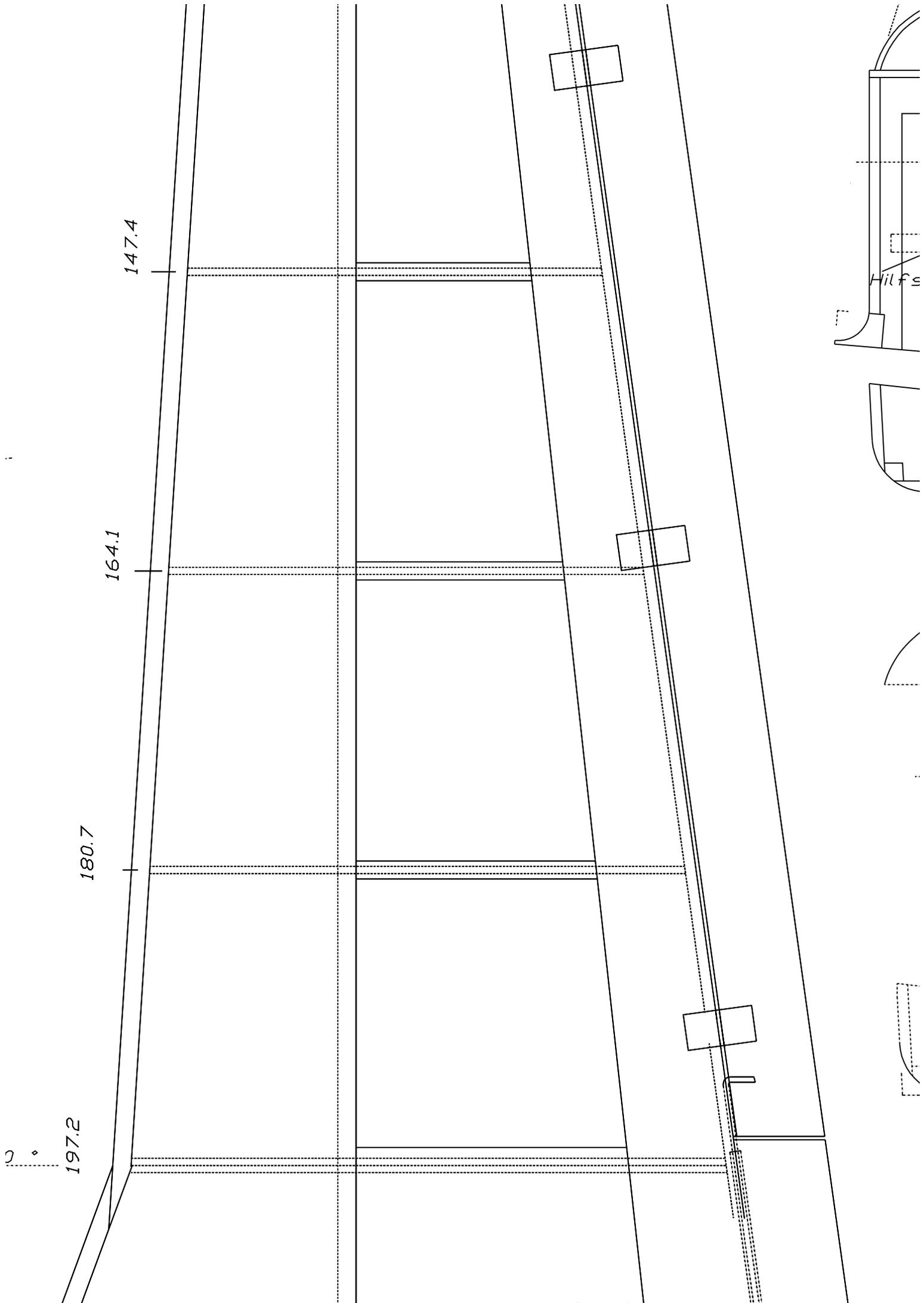
B

C

D

E

F



2

197.2

180.7

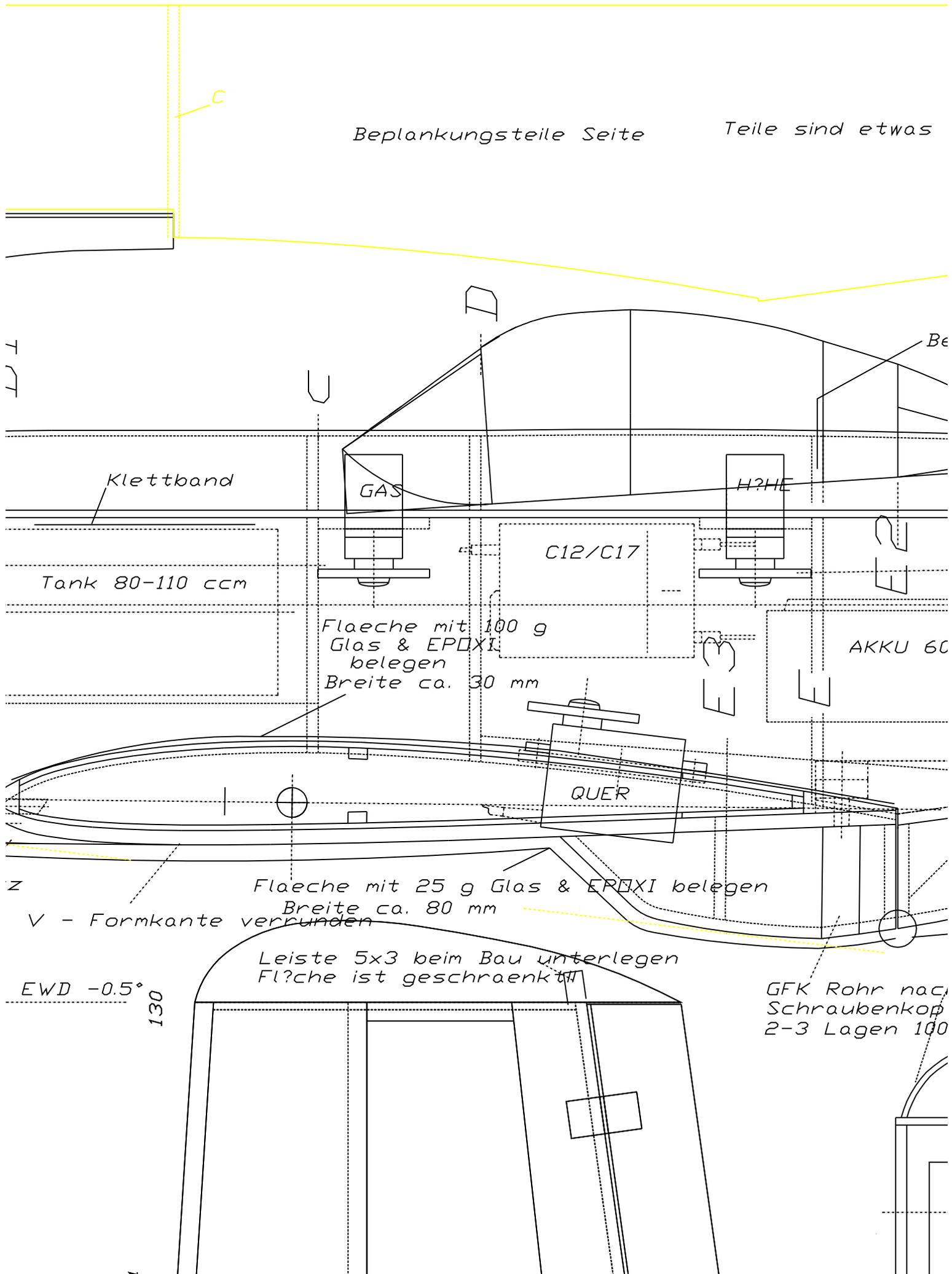
164.1

147.4

Hilfs

Beplankungsteile Seite

Teile sind etwas



Klettband

Tank 80-110 ccm

GAS

C12/C17

H?HE

Flaeche mit 100 g
Glas & EPOXI
belegen
Breite ca. 30 mm

AKKU 60

QUER

Flaeche mit 25 g Glas & EPOXI belegen
Breite ca. 80 mm

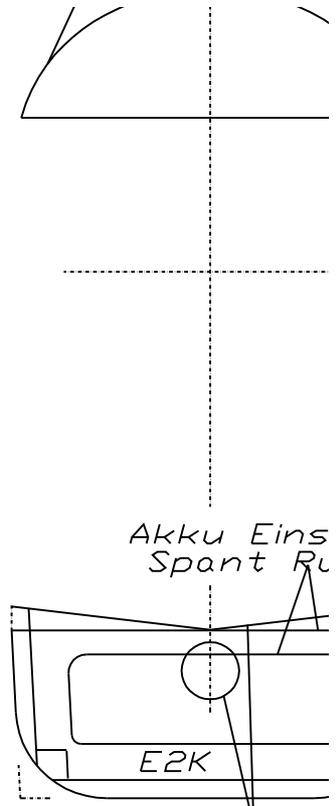
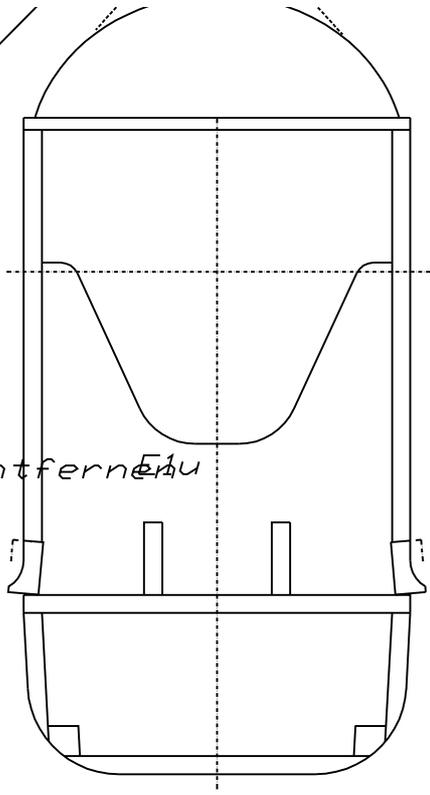
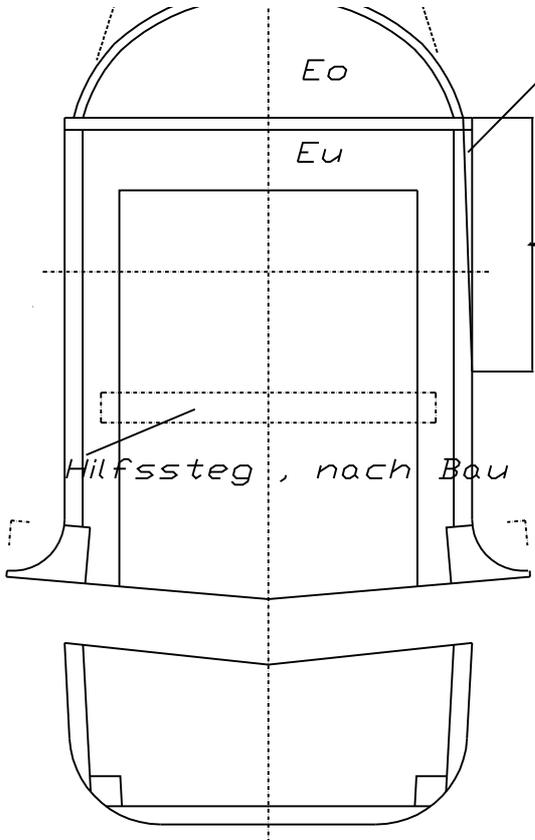
V - Formkante verrunden

Leiste 5x3 beim Bau unterlegen
Flaeche ist geschraenkt

EWD -0.5°

130

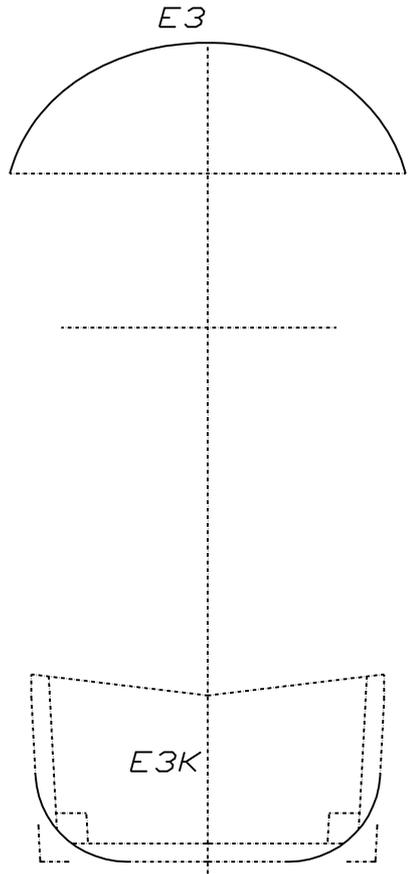
GFK Rohr nach
Schraubenkop
2-3 Lagen 100



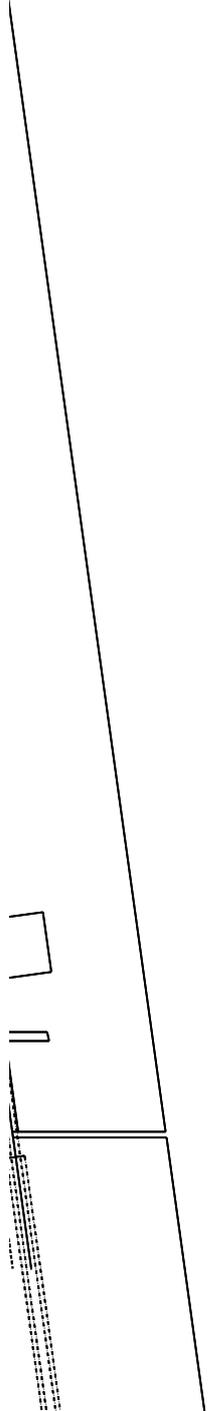
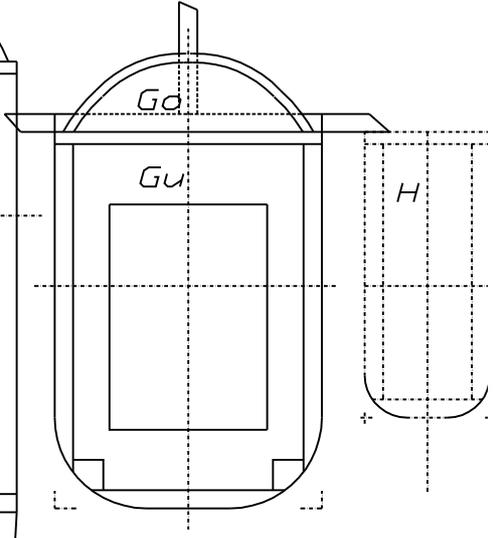
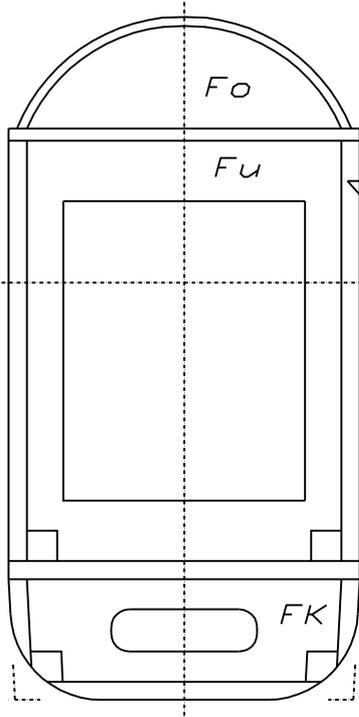
Hilfssteg, nach Bau entfernen

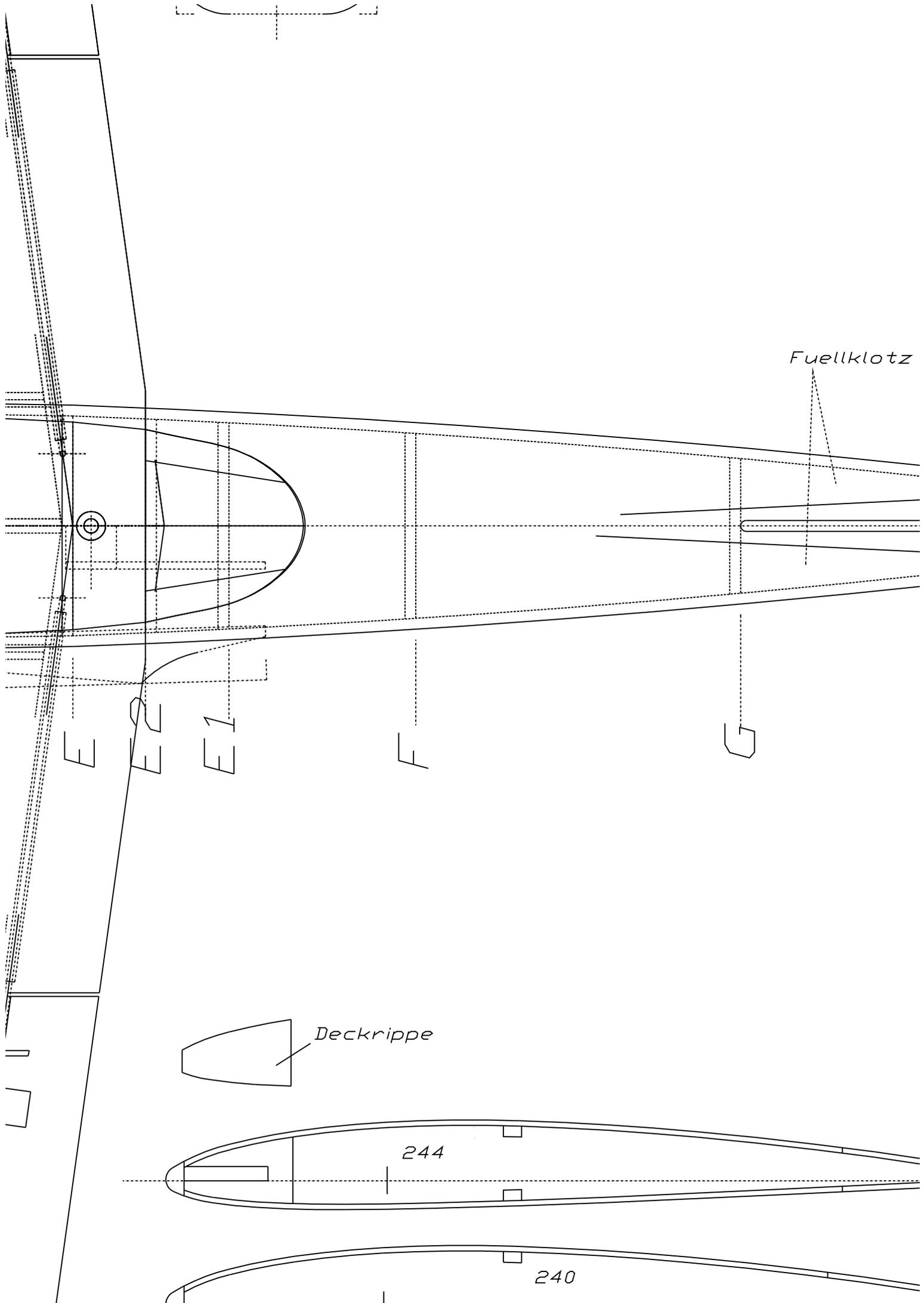
Akku Eins Spant Ru

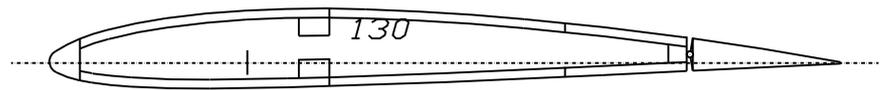
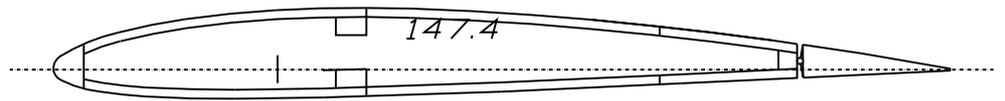
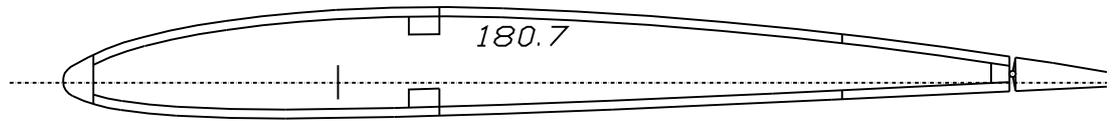
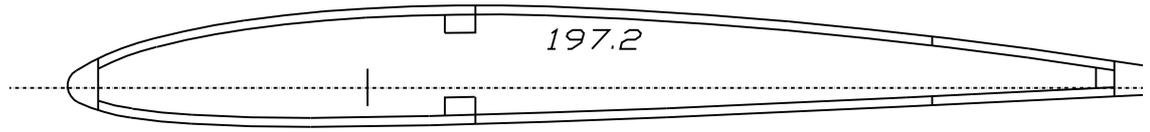
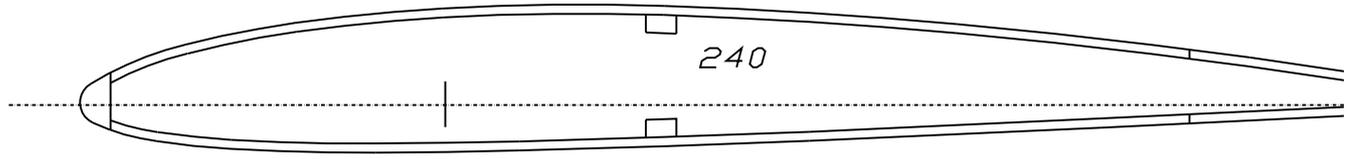
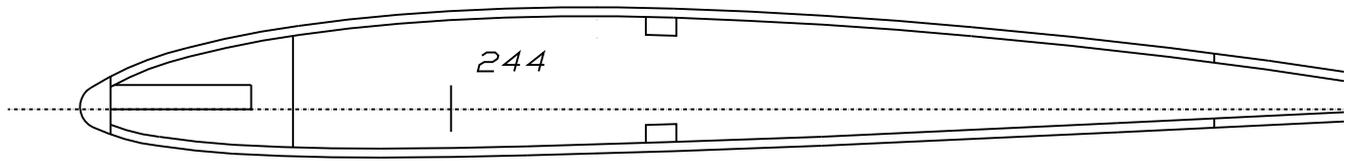
Bohrung zum einkelbe Spant Fla

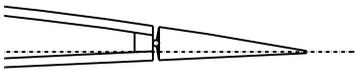
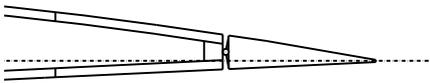
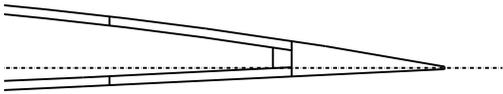
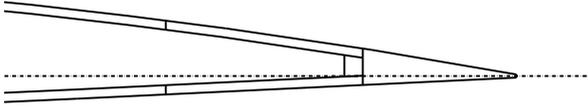
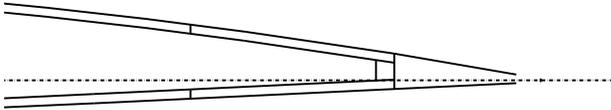


V - Form der Kuehlerteile an de

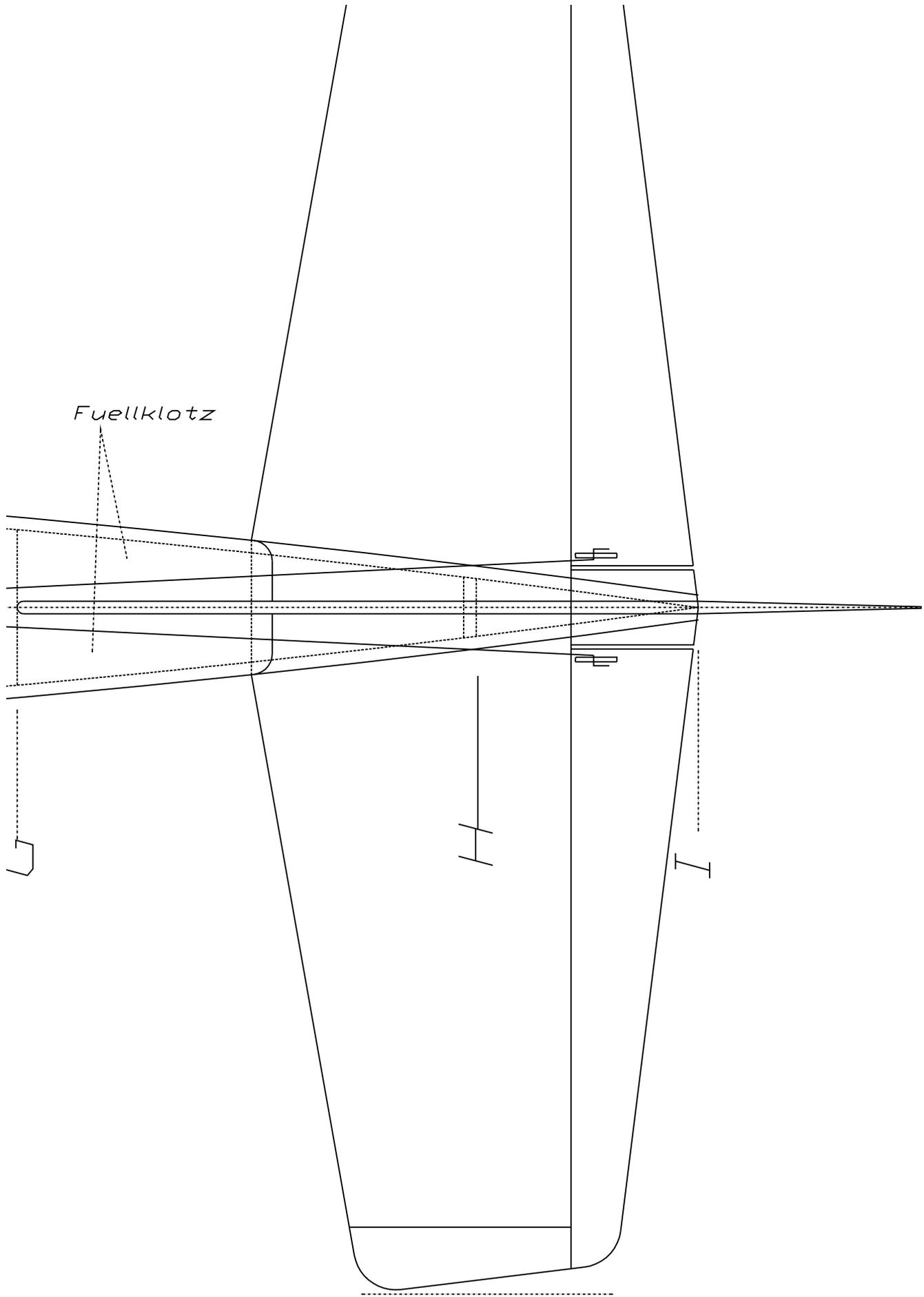








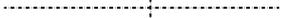
Maástab 1:12
V - Form 10 -12 °
Spannweite 959 mm
Laege ca.803 mm
Profil Fluegel NACA 2410
Gewicht (OS 15 FP,600 AKKU) ca. 850-900g
Servo Graupner 3041
Alle Spanten unten 'u','k' aus leicht.Sperrholz 3 mm (Plywood)
Alle Spanten oben 'o' aus leicht.Balsaholz (3mmx100x1000 kl.30 g)
Alle Seitenteile aus leicht.Balsaholz (3mmx100x1000 kl.30 g)



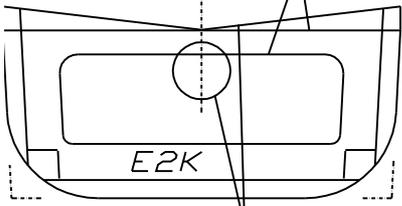
Fuellklotz

H

I

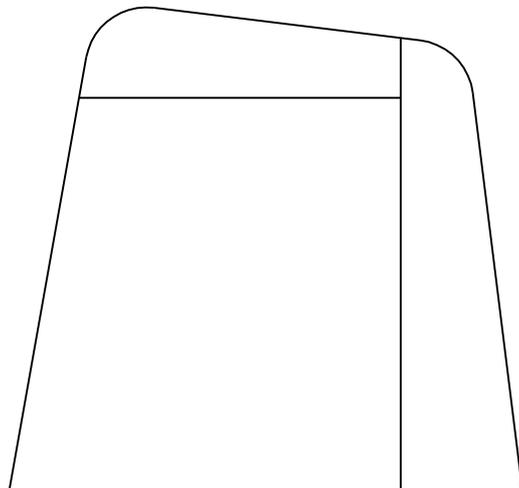
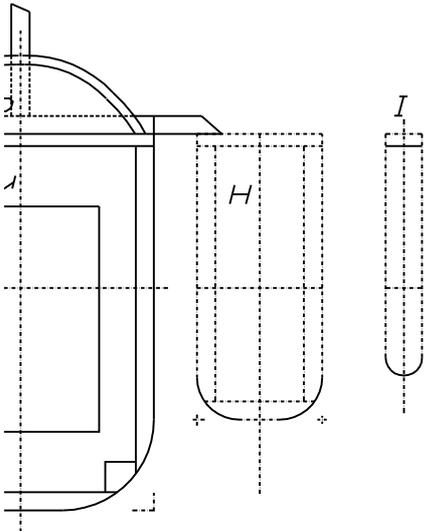


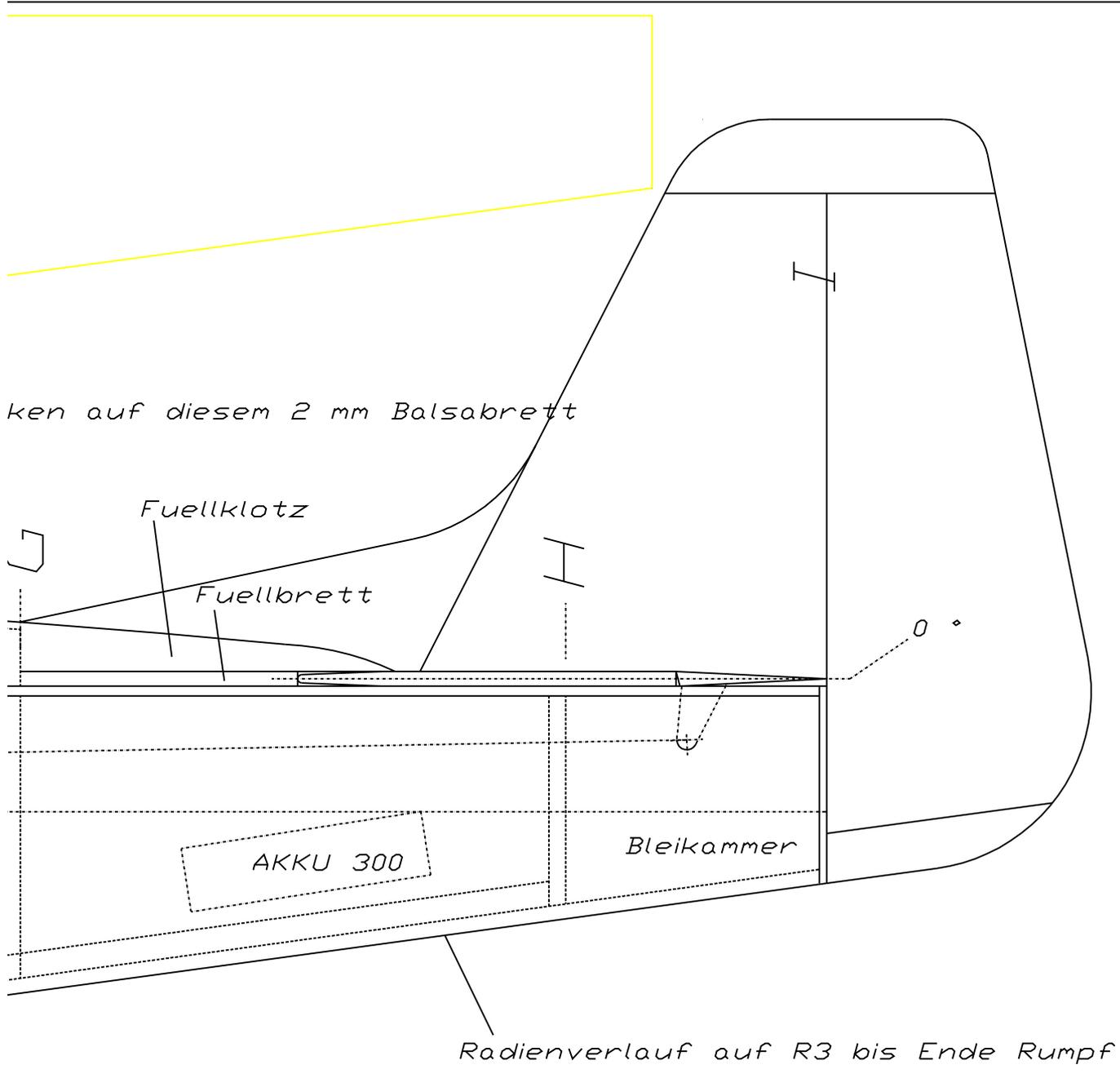
Akku Einschub
Spant Rumpf



Bohrung zum GFK - Rohr
einkelben
Spant Flaechе

Werte an der Fluegelunterseite messen!





~ Bau verschleifen

