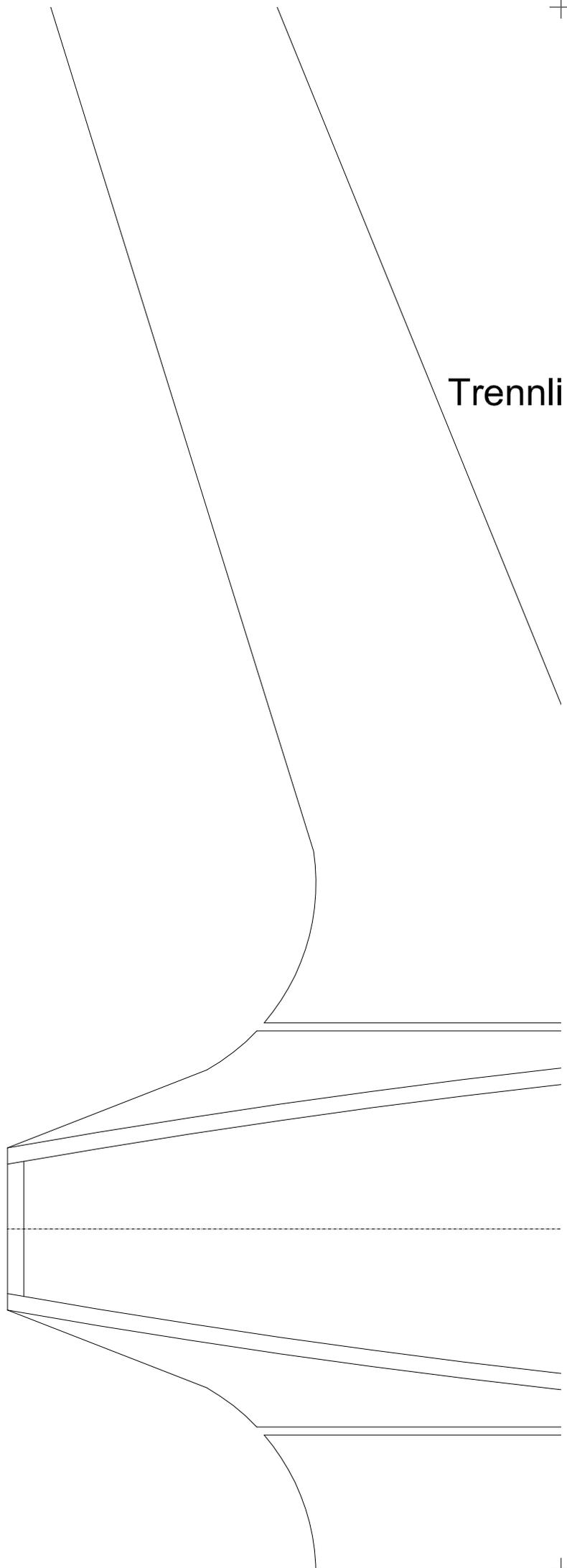
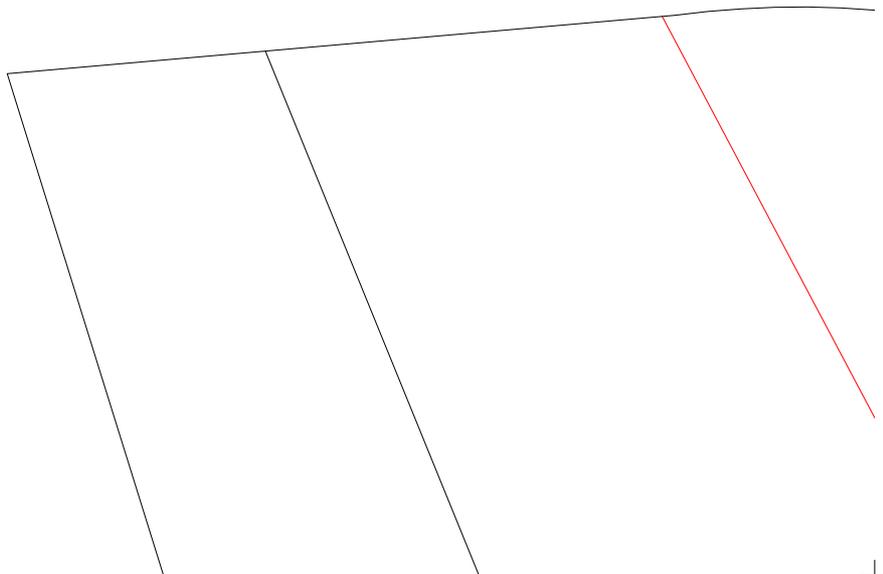
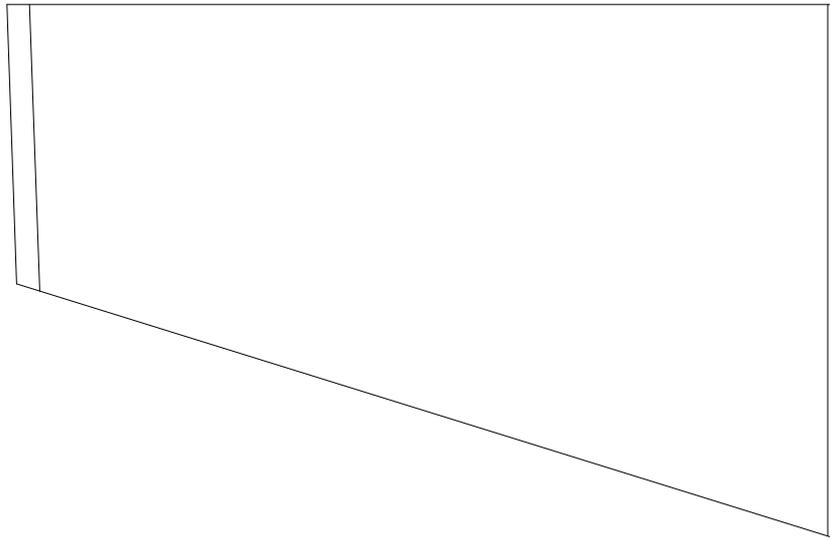
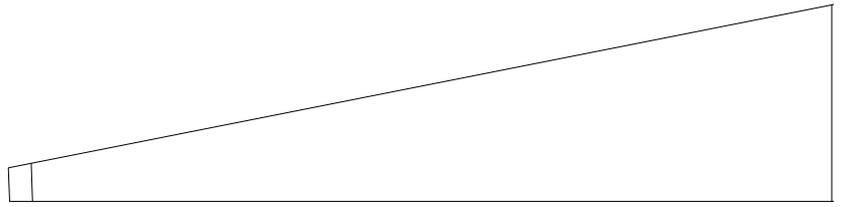
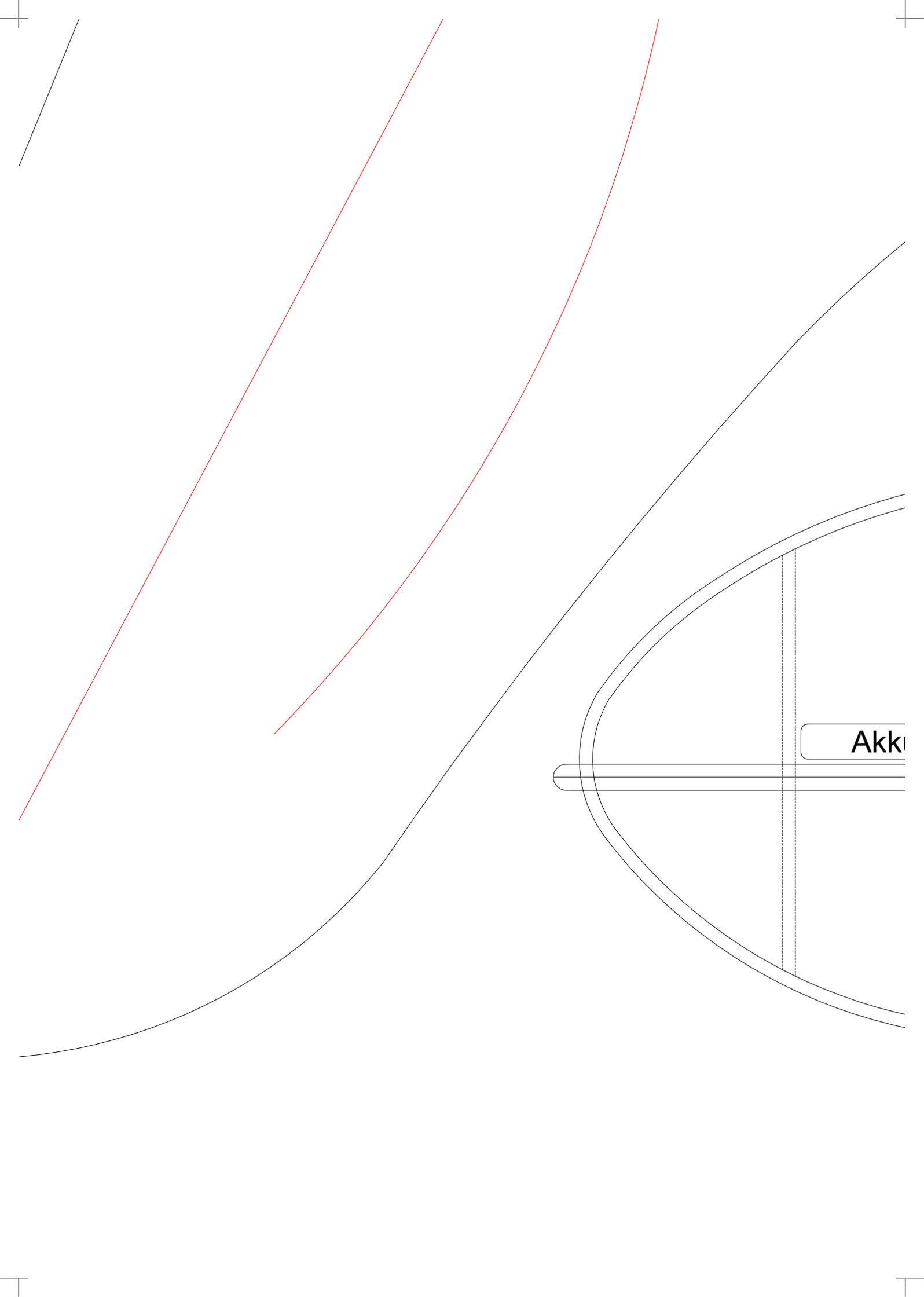


Trennli



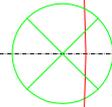


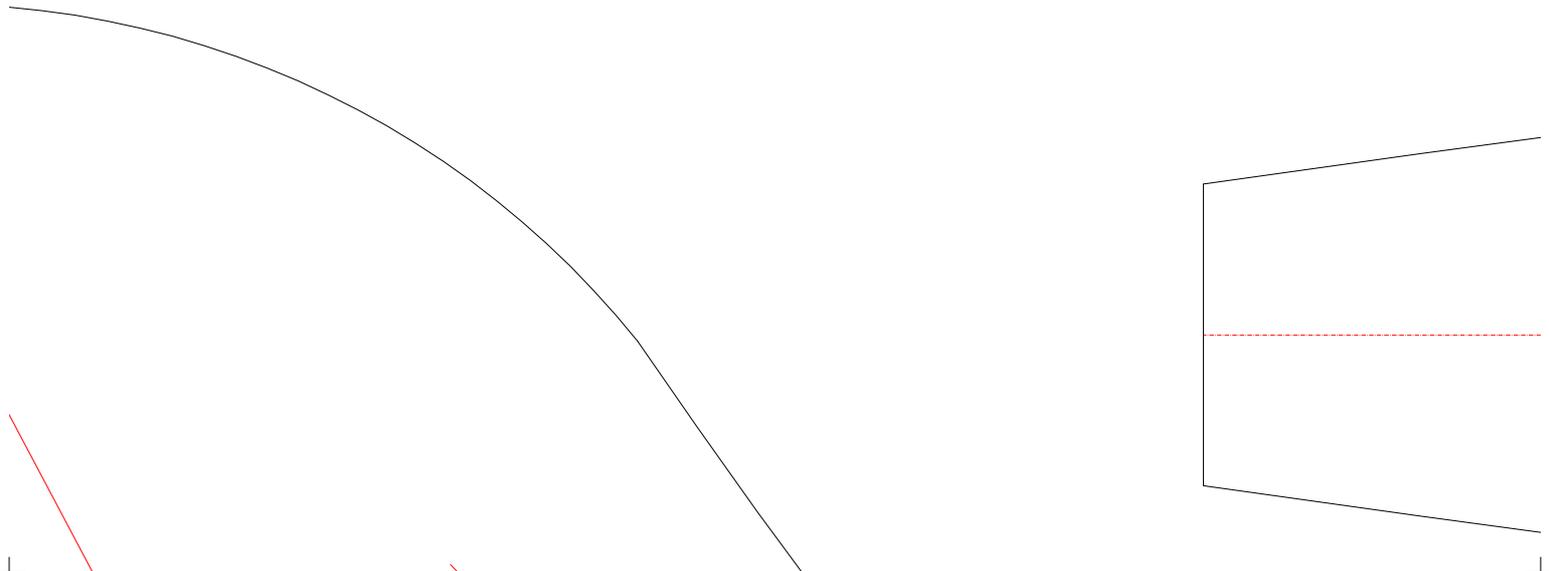
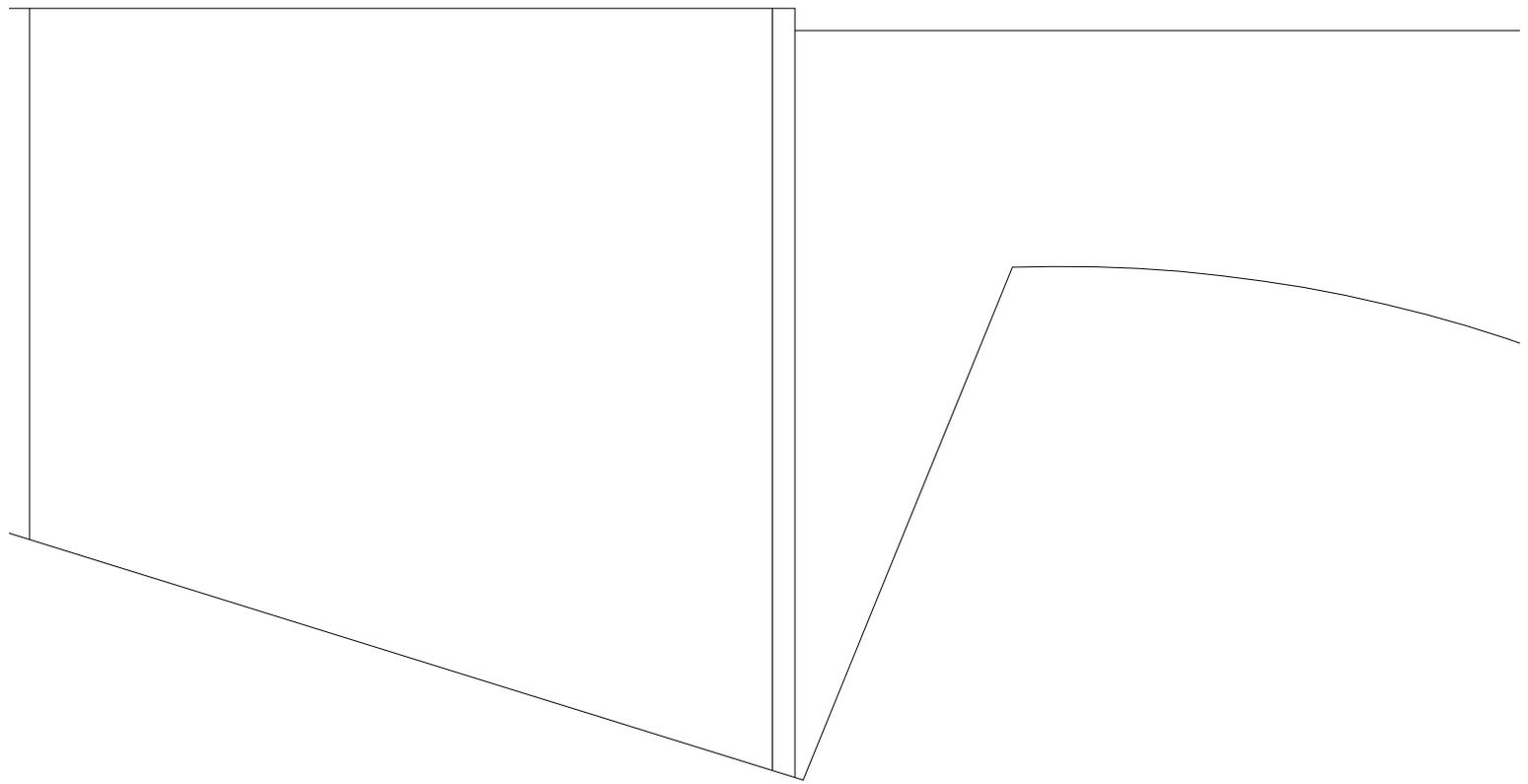
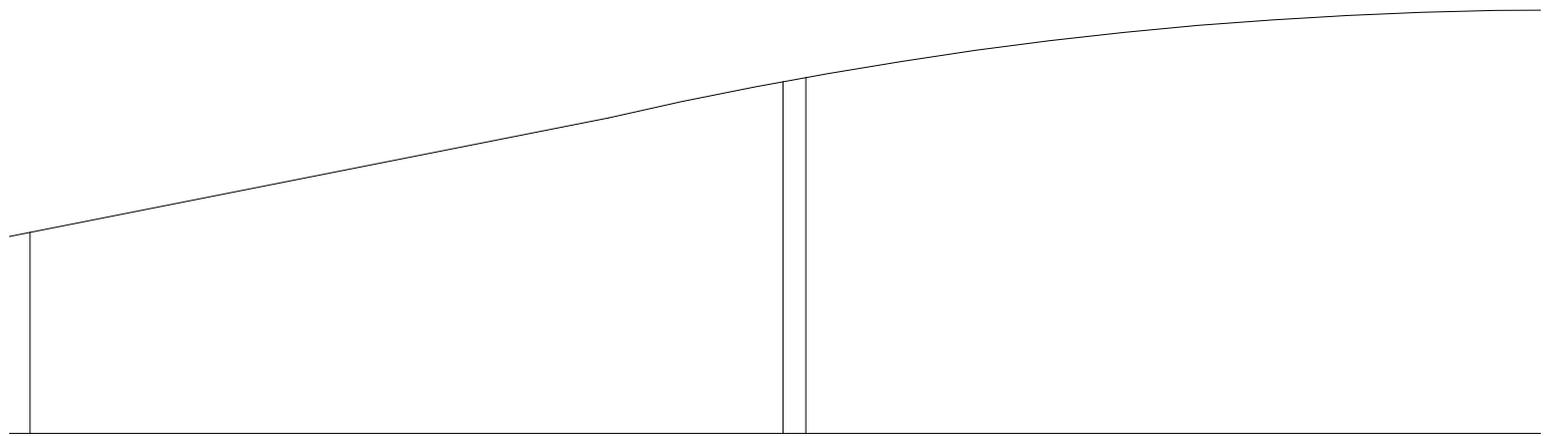


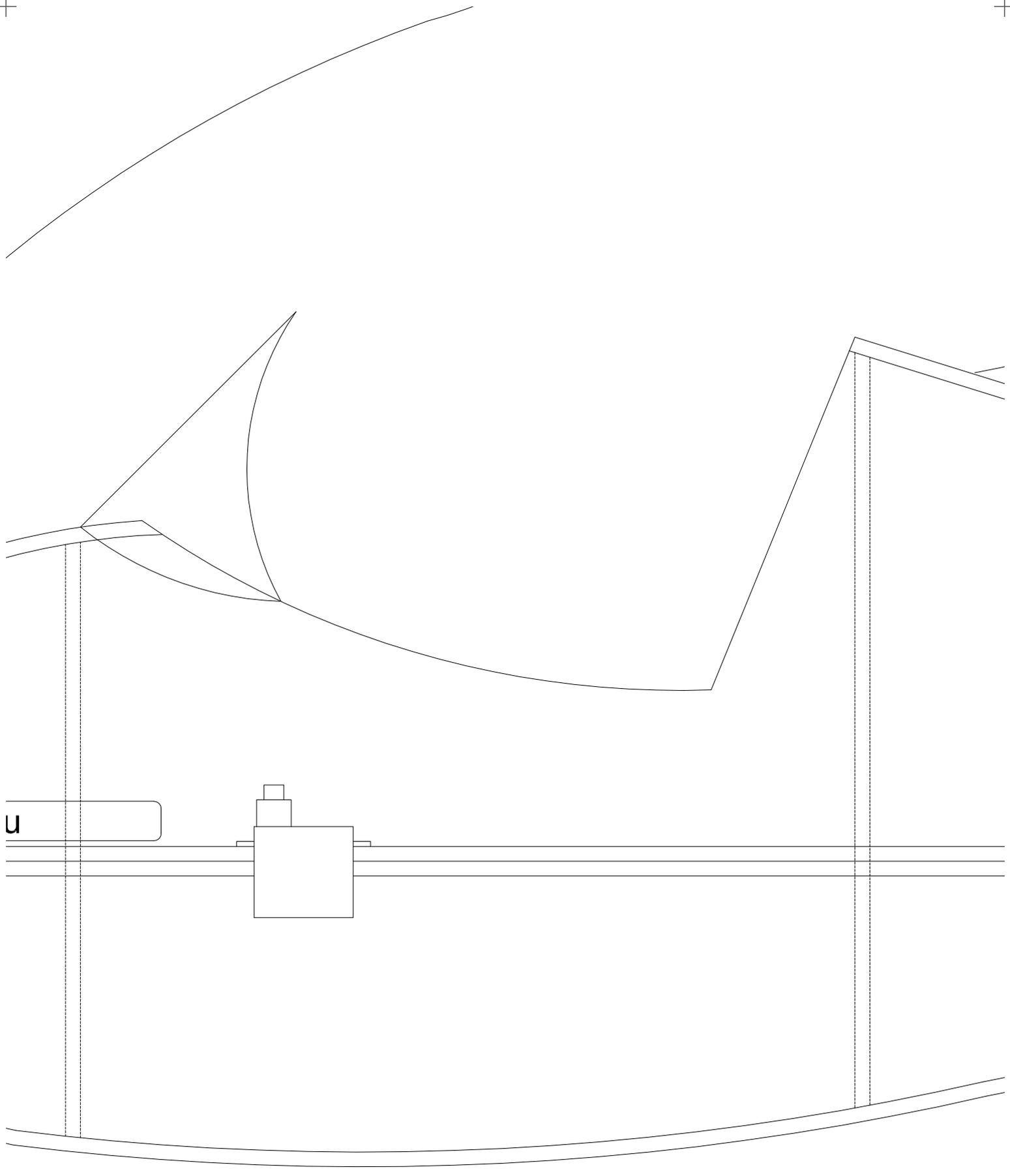
Akk

nie / KF - Stufe

Holm CFK 3x0,8

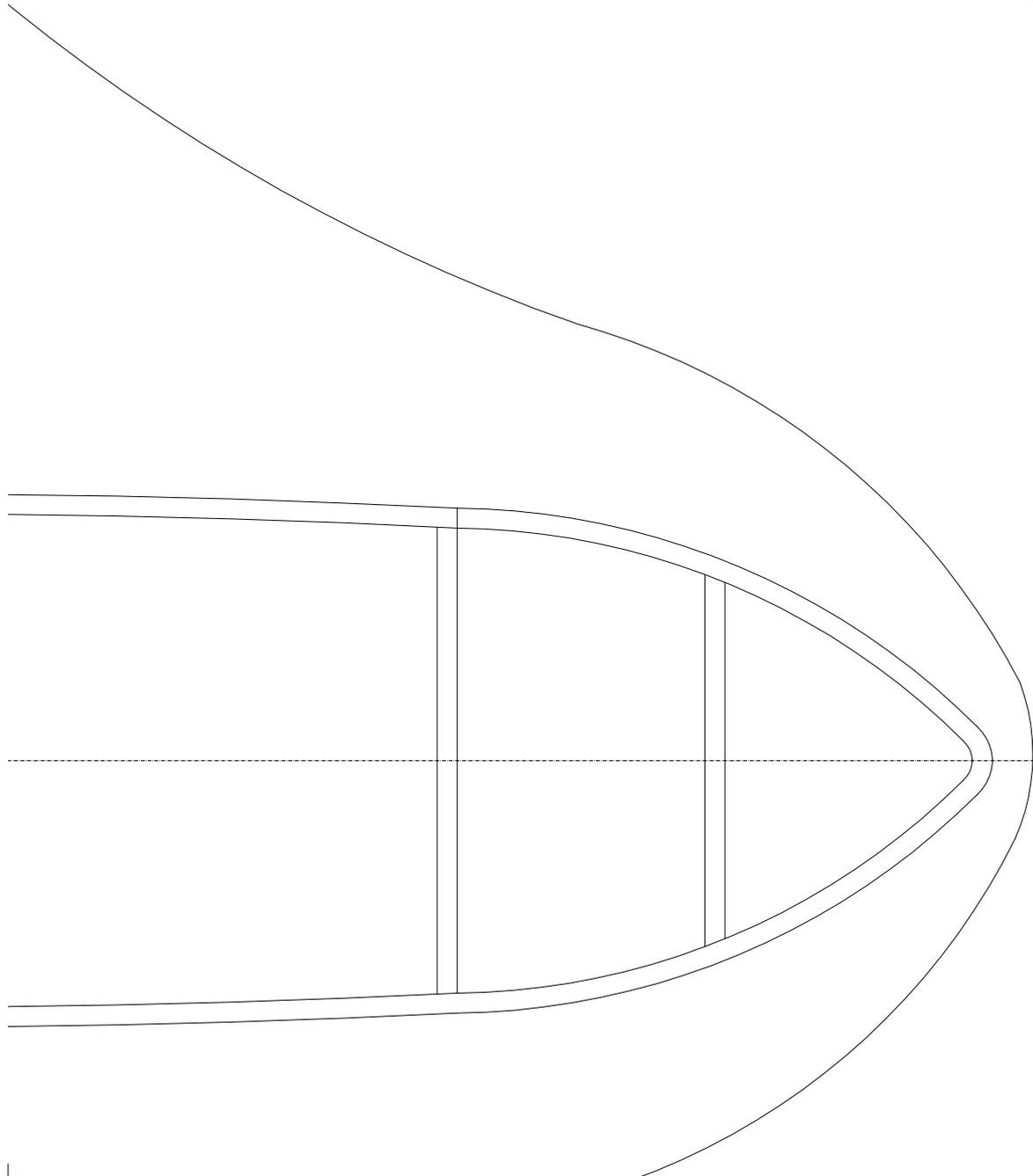


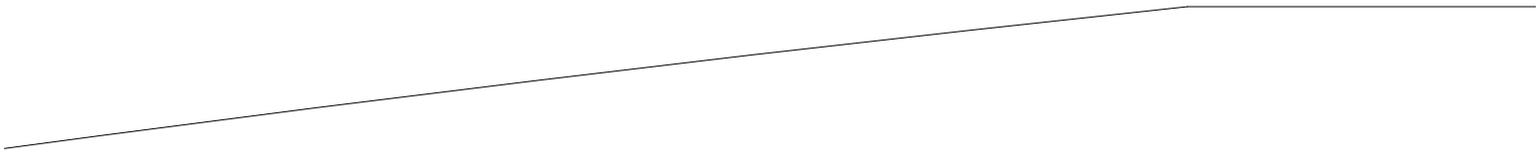
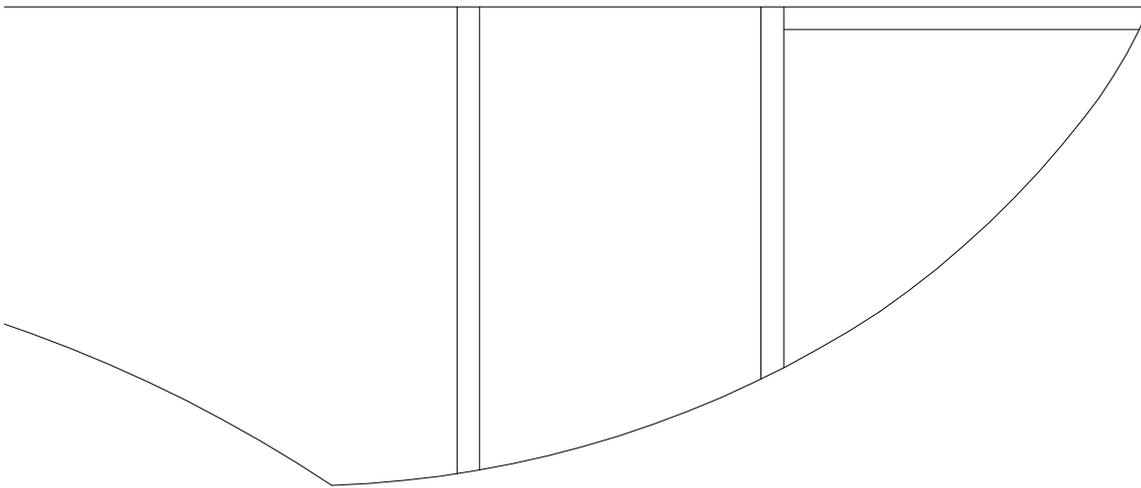
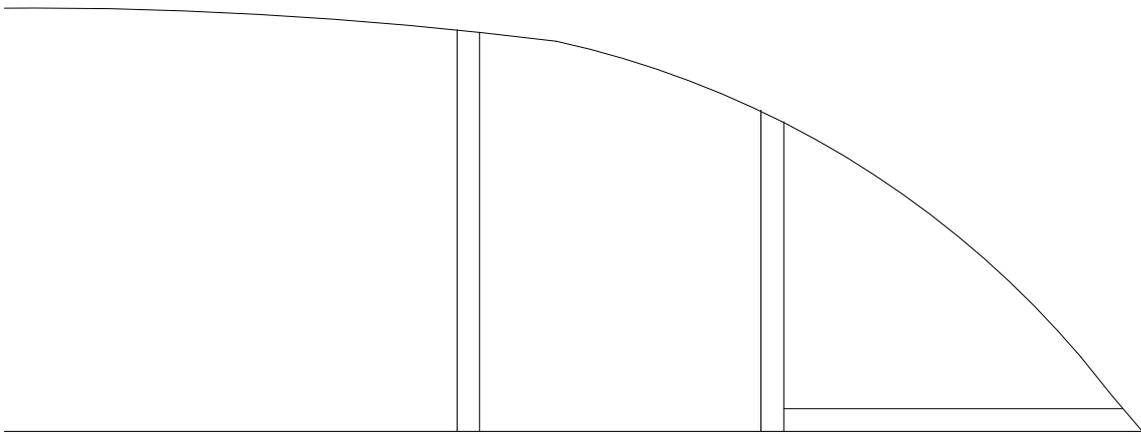




5

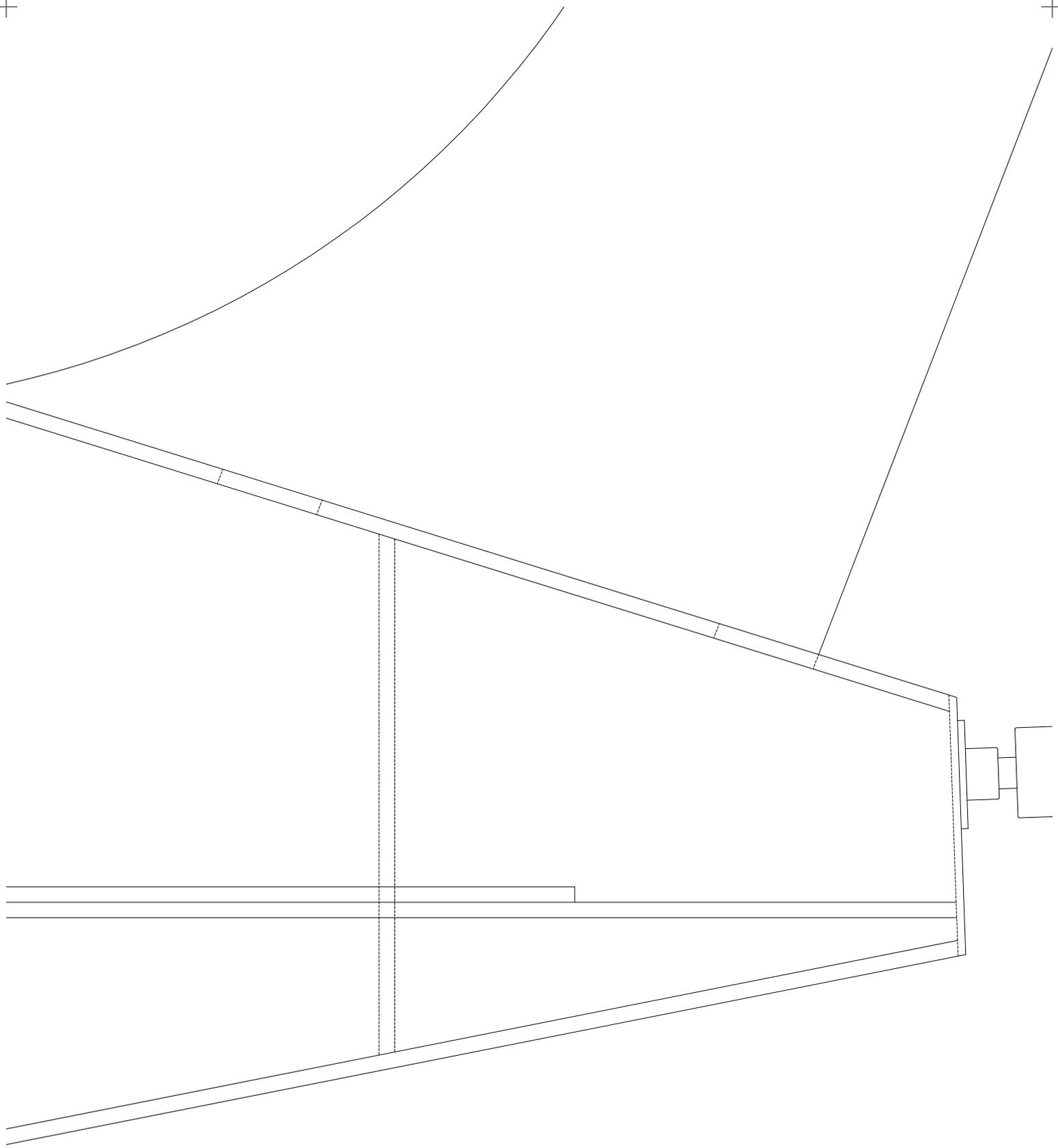
# Rumpfrücker mit Übermaß





Rumpfboden mit l





Rumpfnase mit Übermaß

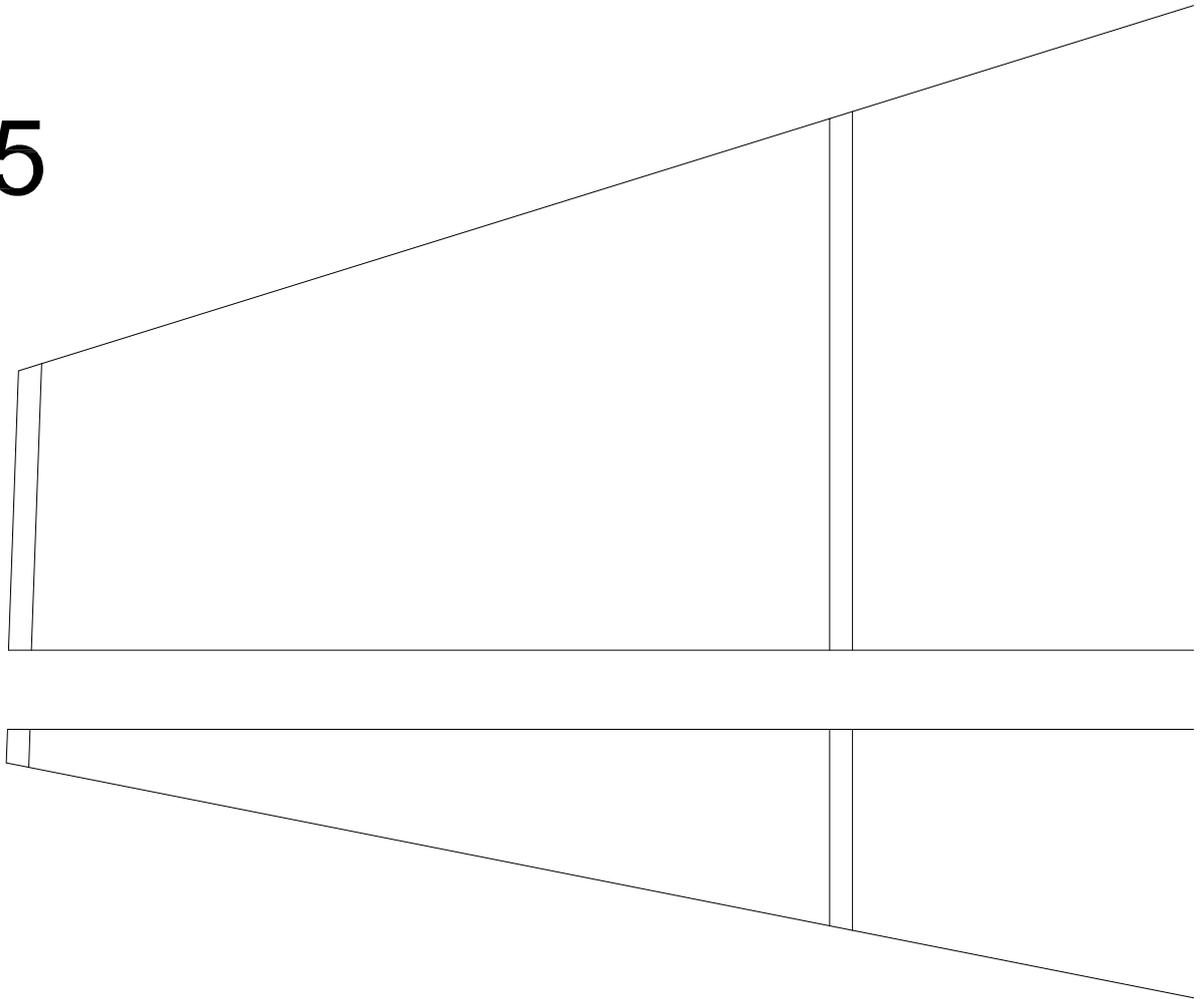
2

4

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4



Übermaß



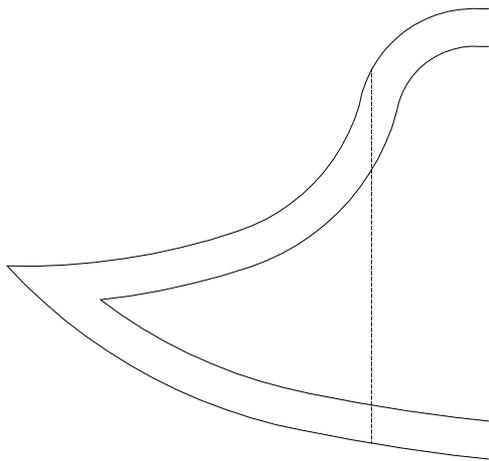
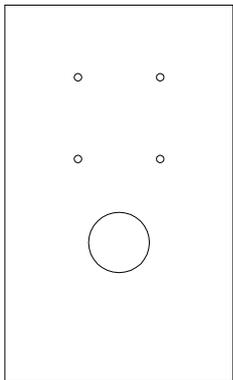
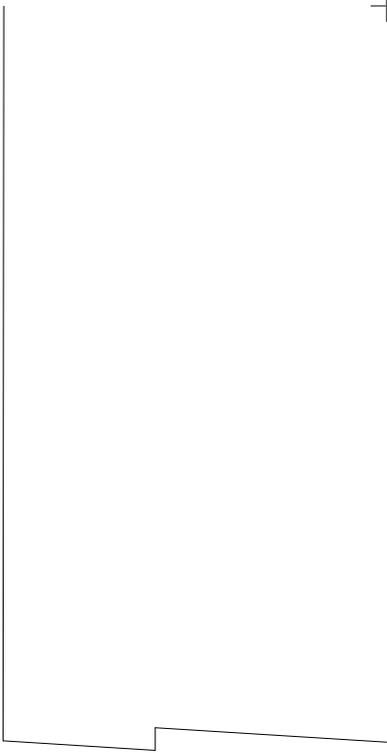
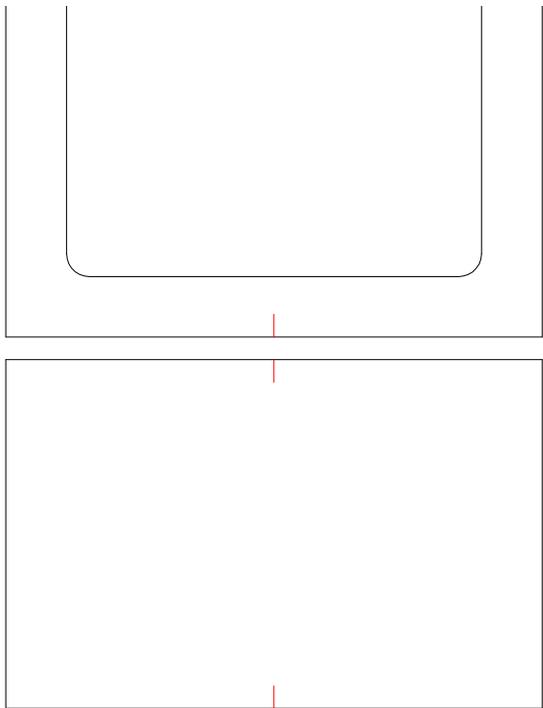
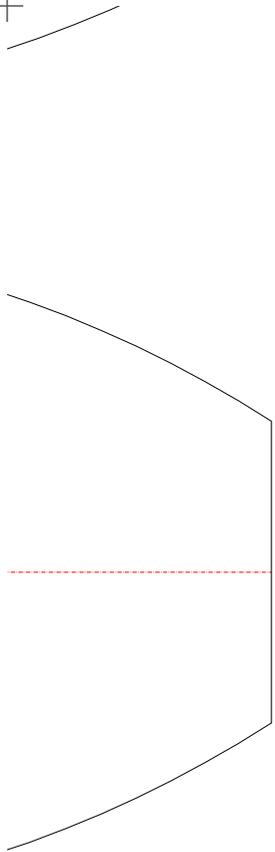
Spannweite 60  
Fluggewicht ca  
10g BL-Motor n  
6 - 10A Regler  
2 Servos 4g - 5  
Akku 2s 350mA  
Luftschraube 5:

# "Judi Je

Ein kleiner Delta - D  
im Con  
und einer Tragfläche

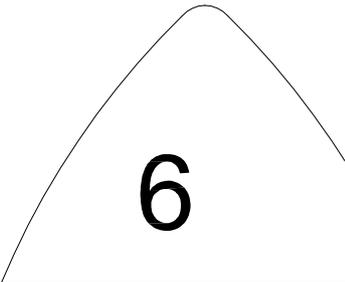
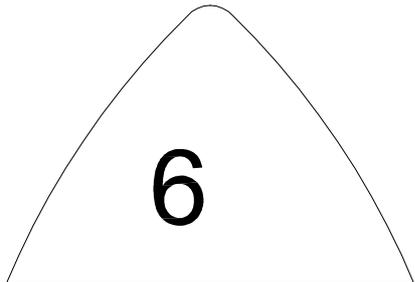
Idee Donald Suluuc  
Konstruktion und  
Jürgen Beste

Verwendung nur für p

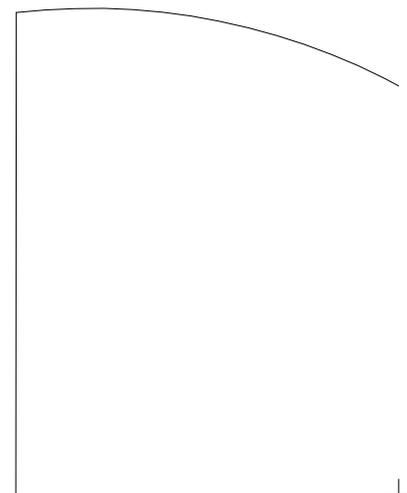
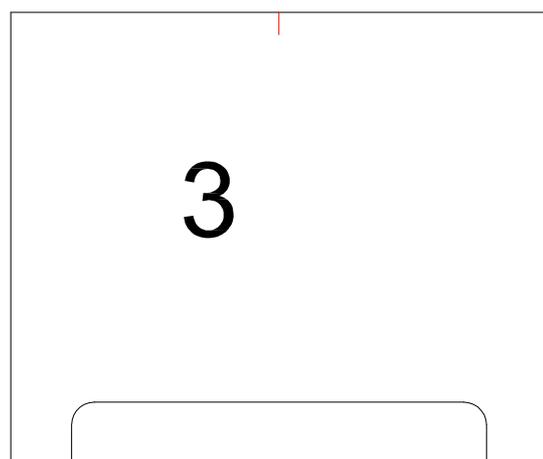
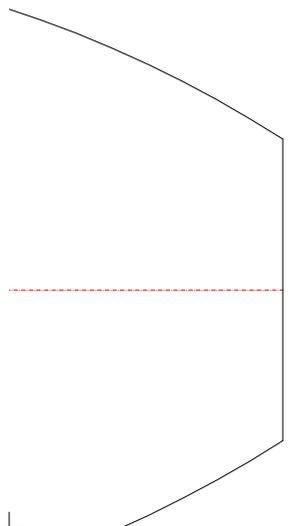
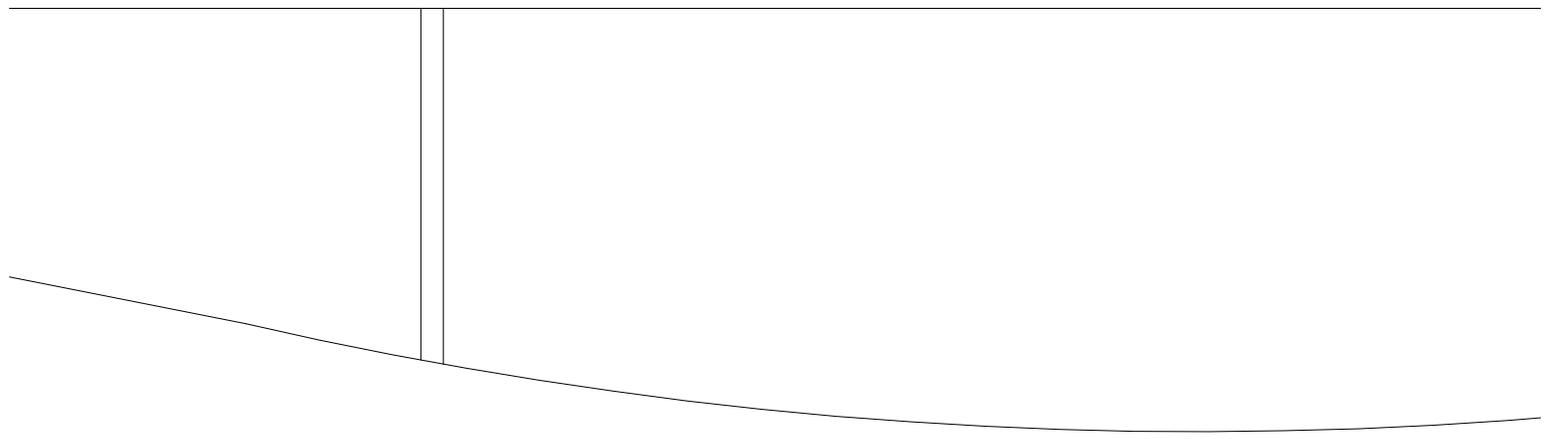
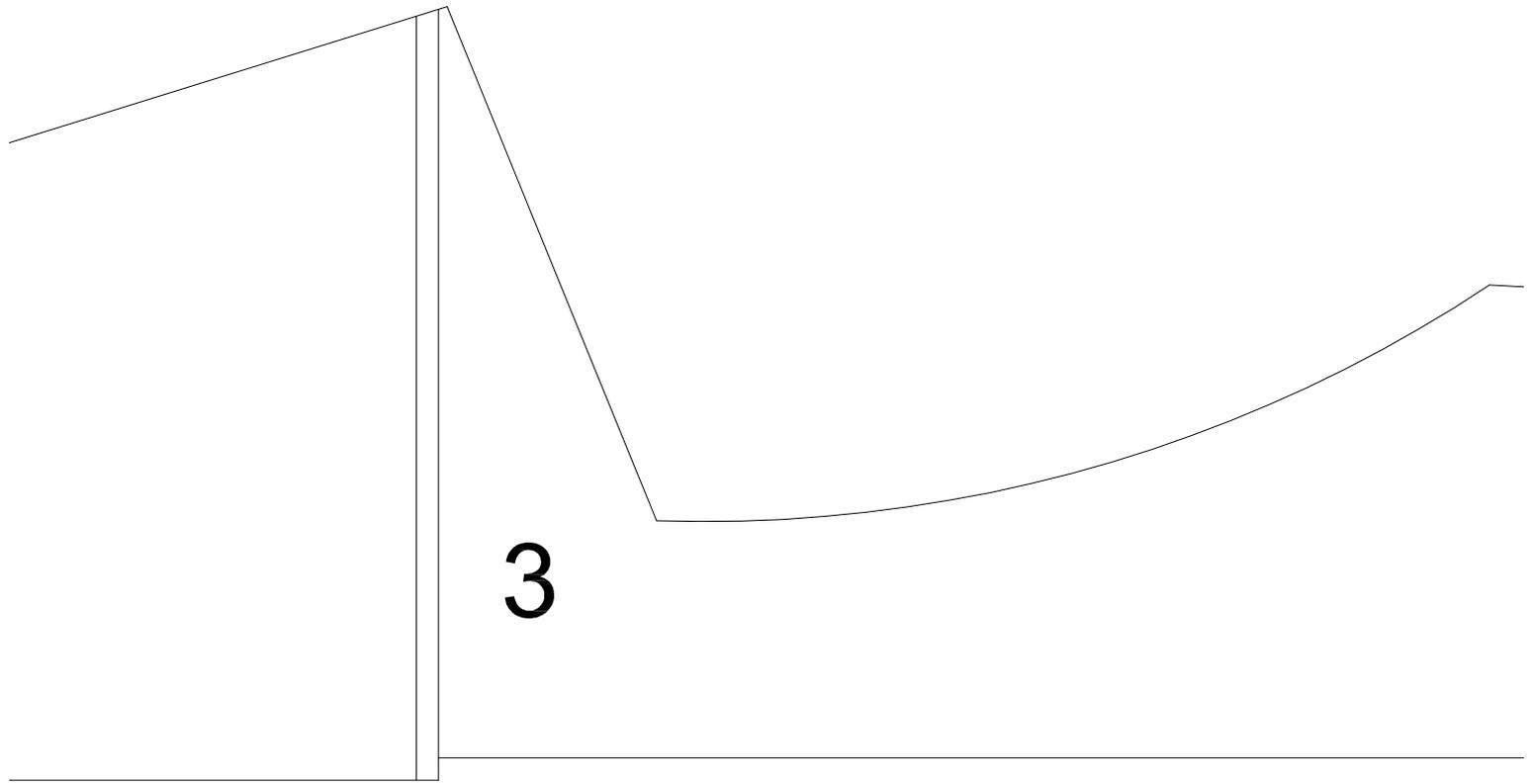


Motorspant Sperrholz 1,5mm

Coc  
z.B.  
ode



Material 3mm



0mm  
150 - 160g  
mit 2000kv

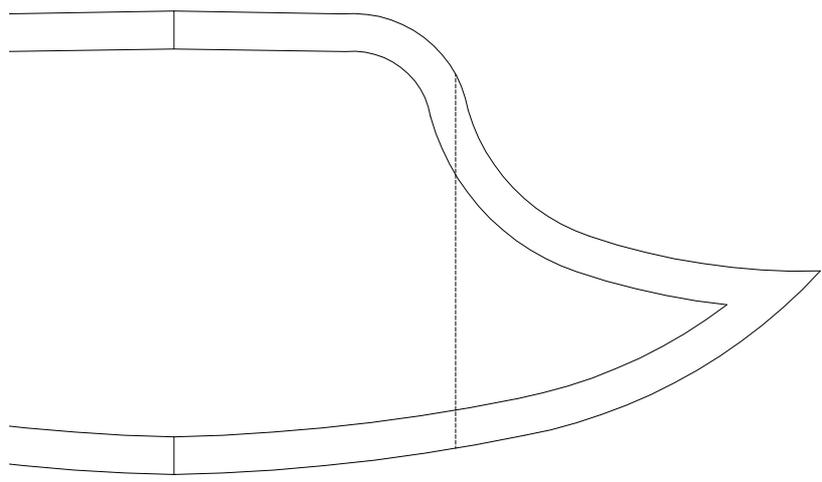
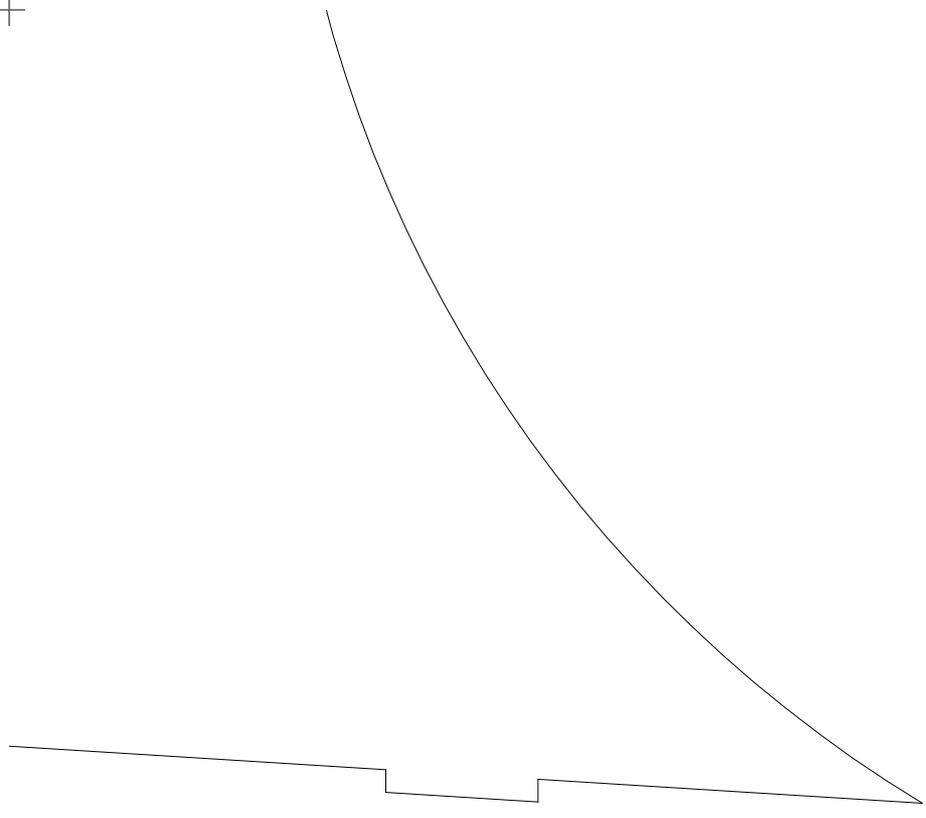
ig Klasse  
Ah - 500mAh  
x3 - 6x3 z.B GWS

# Jetstream"

epiron - Pusher - Jet  
nicstyle  
nach Kline -Fogleman

q Ferguson, Jr.  
d Zeichnung  
enlehner

private Zwecke



kpitscheibe  
Blisterverpackung  
r dünne Klarsichtfolie



2

1

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