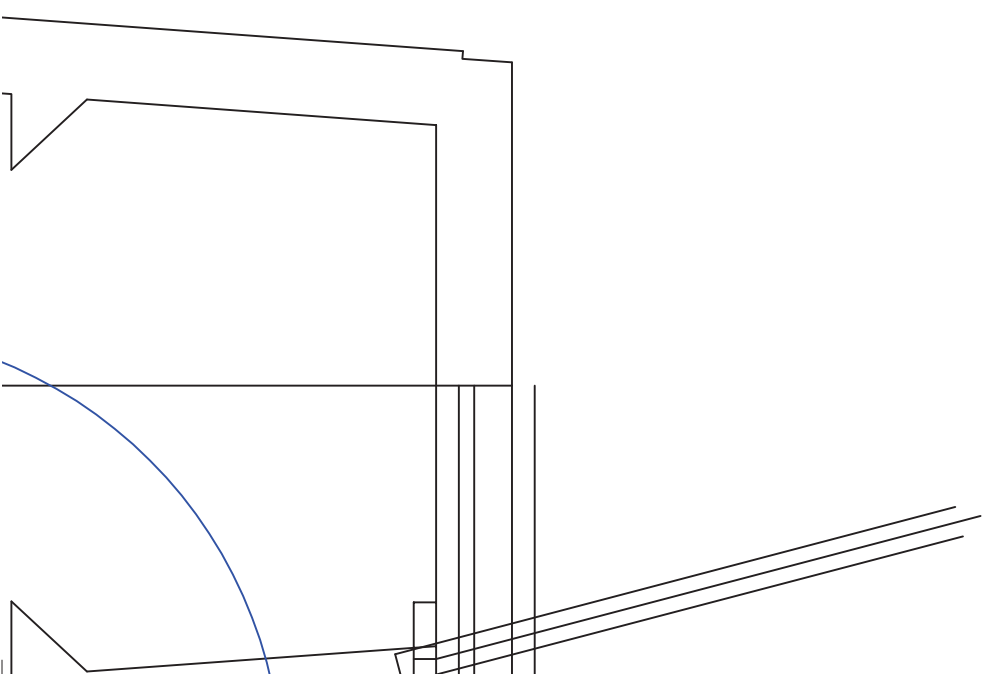


R2 +3 Balsa

3mm

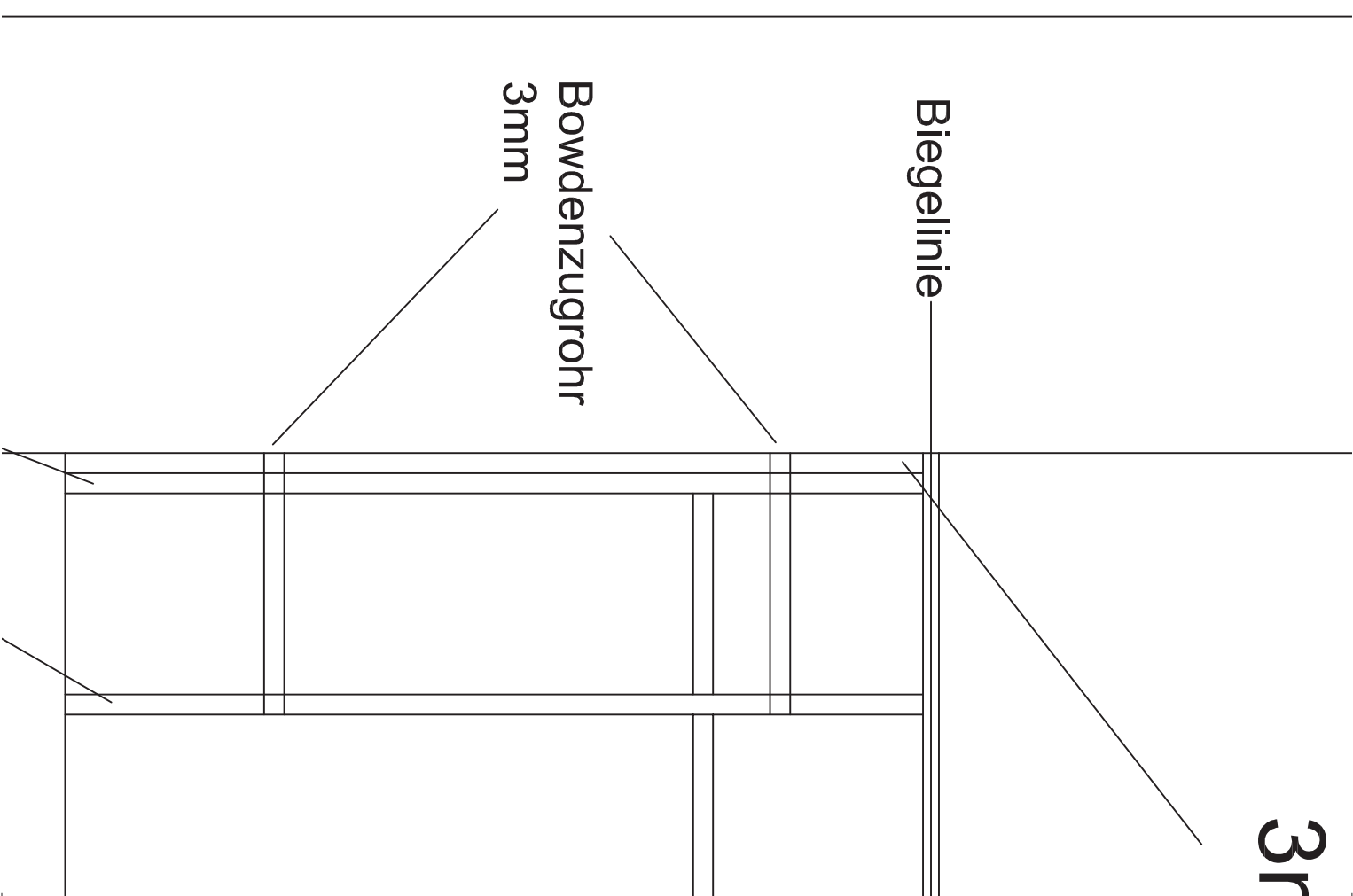


3n

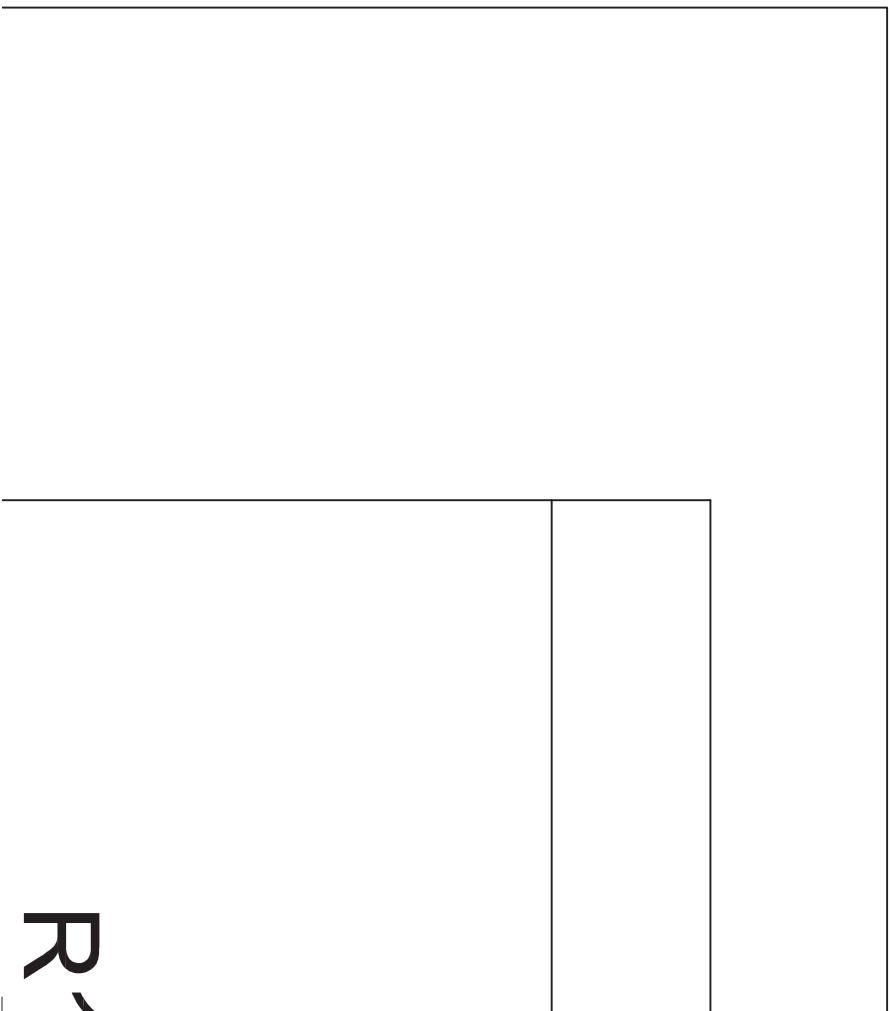
Biegelinie

Bowdenzugrohr

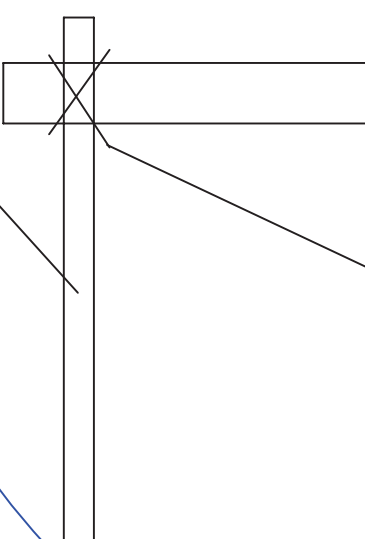
3mm



R1



CFK-Stab 2mm

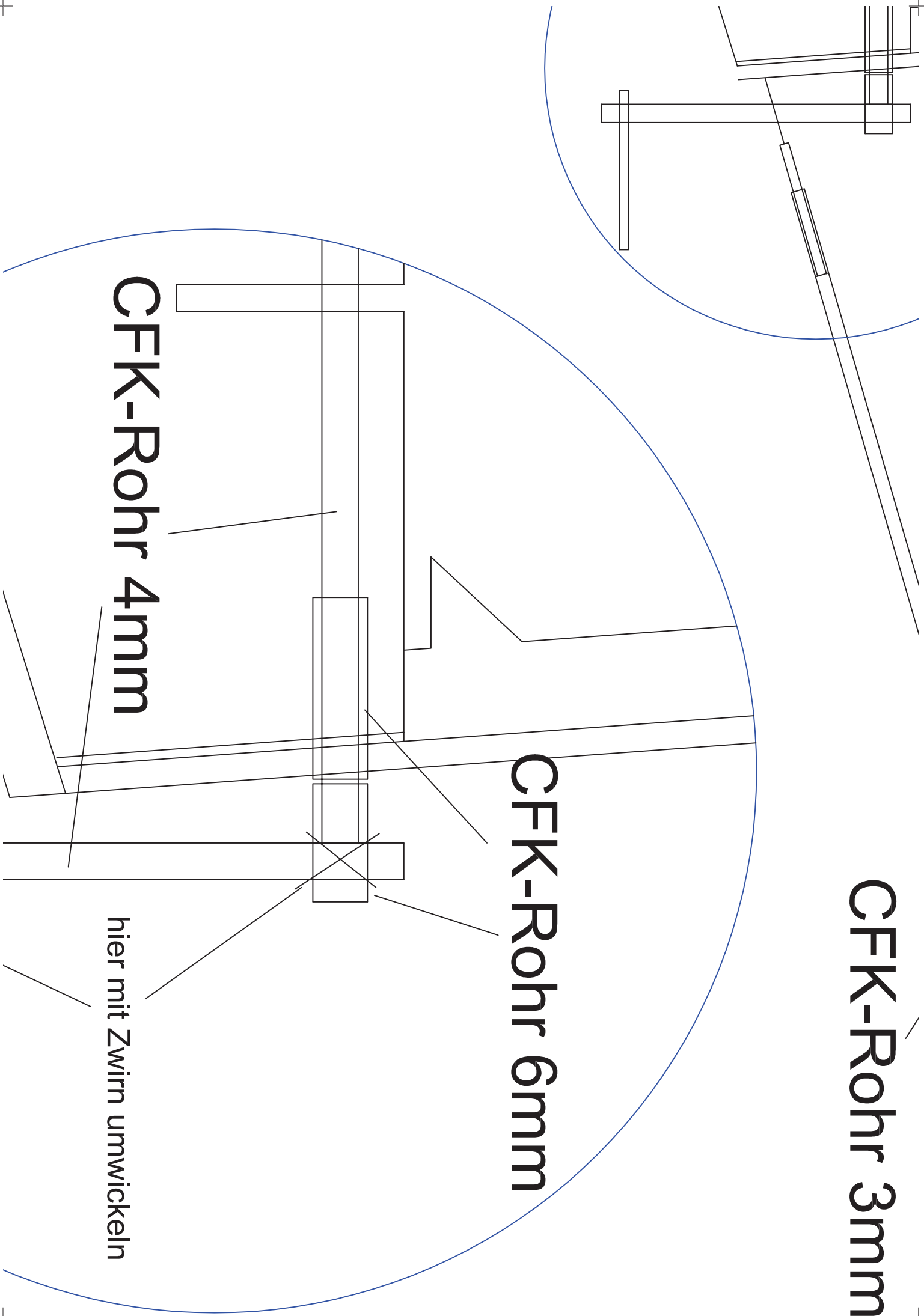


CFK-Rohr 3mm

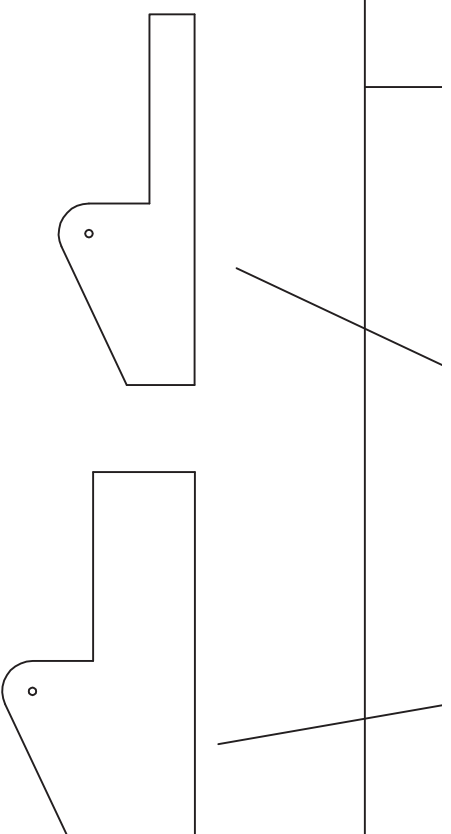
CFK-Rohr 6mm

CFK-Rohr 4mm

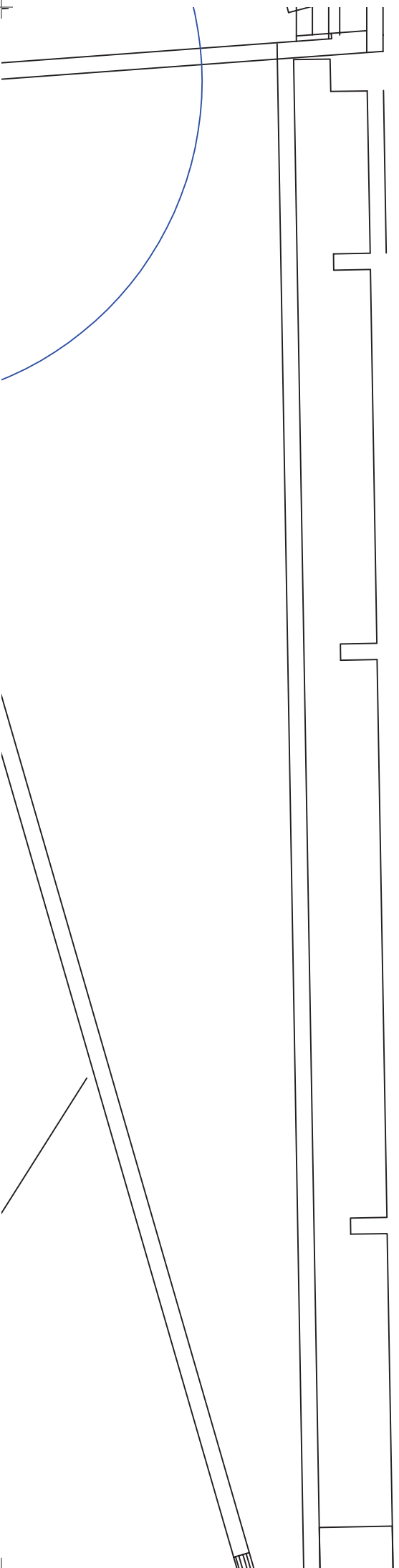
hier mit Zwirn umwickeln



III1 a1sV111ayE11

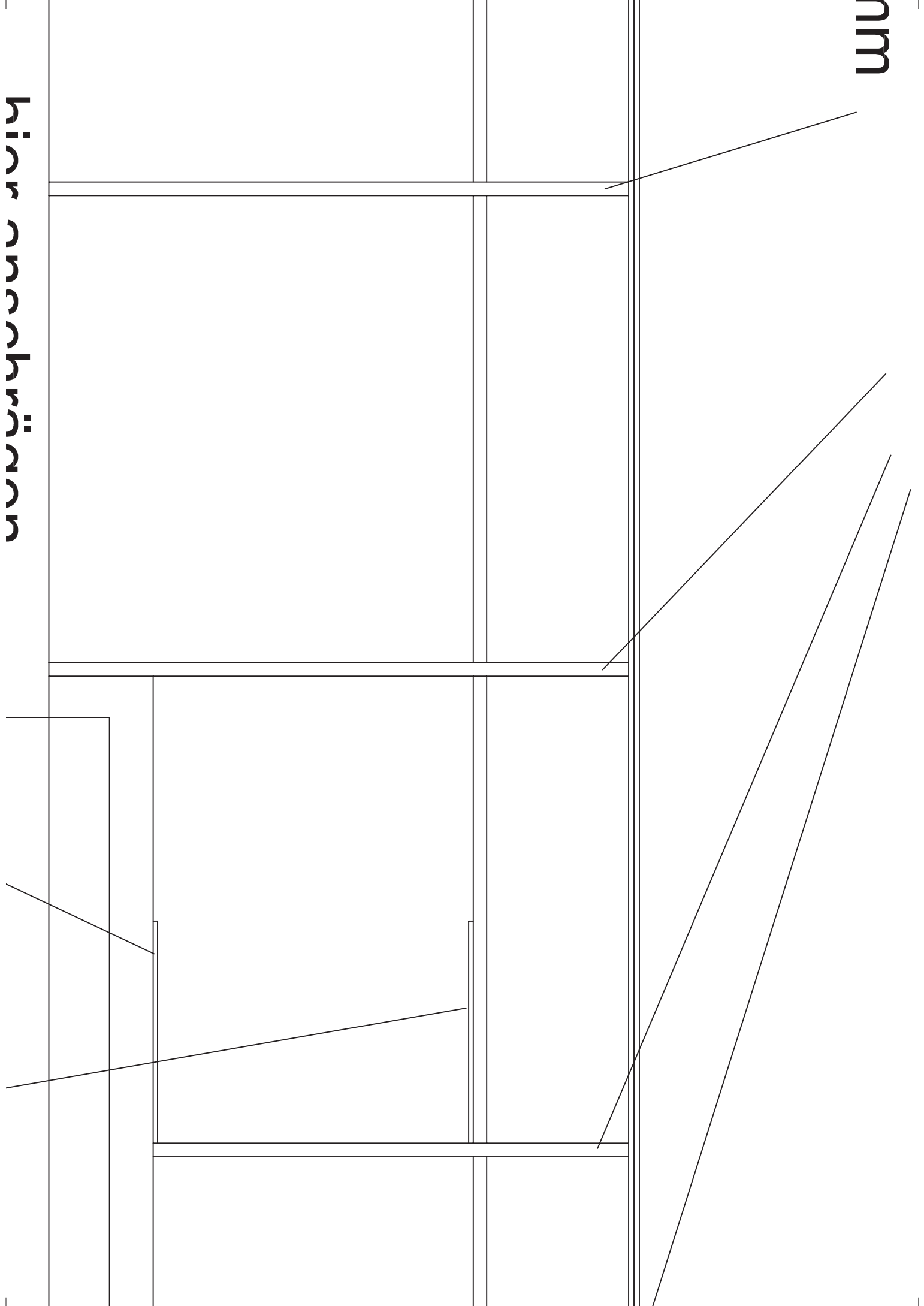


Sperrholz 1mm
2x



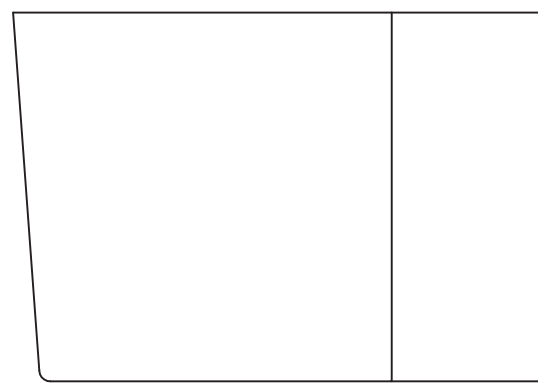
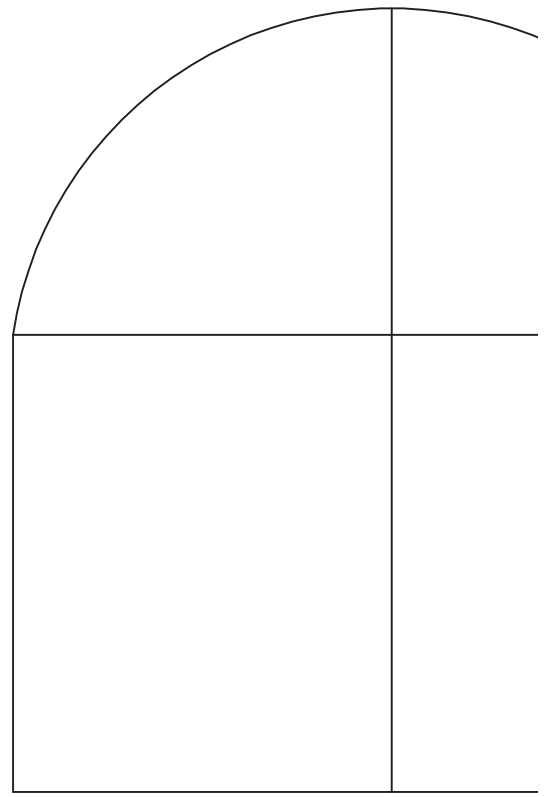
mm

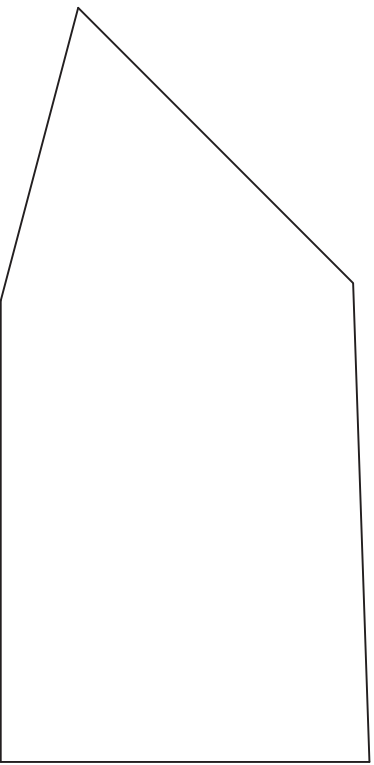
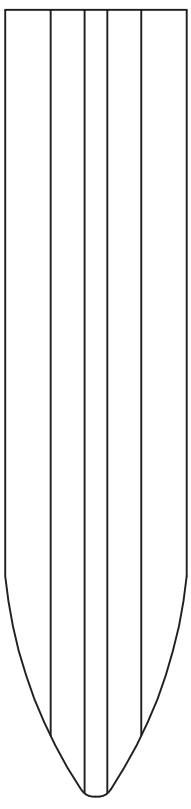
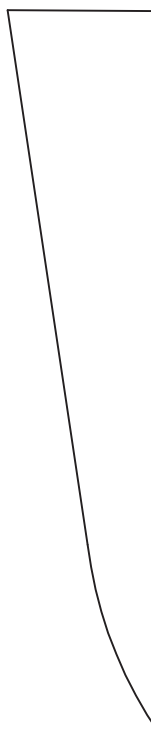
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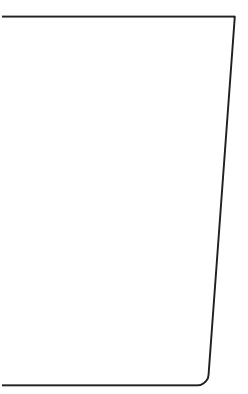
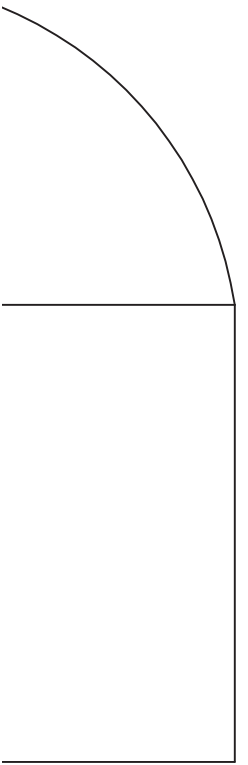
hier anschreiben

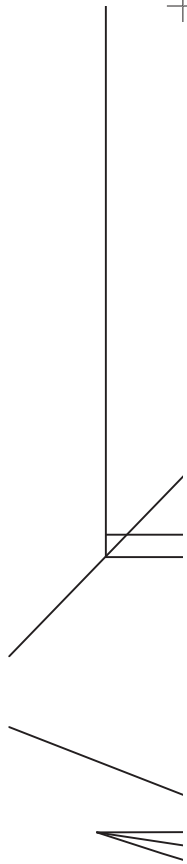
1, 4, 5, 6+7 Depron



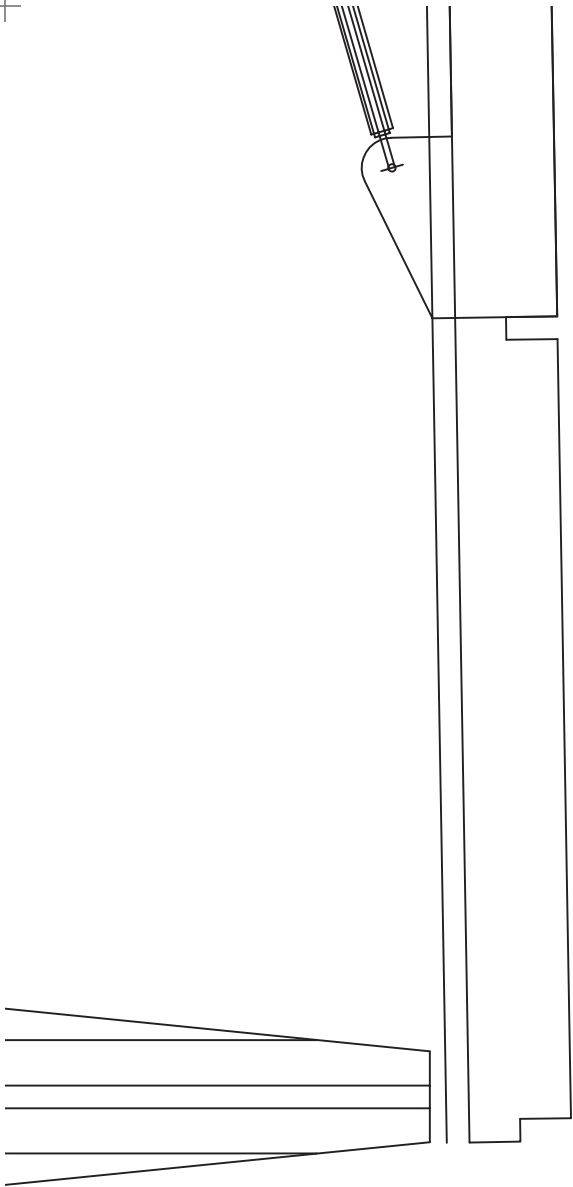
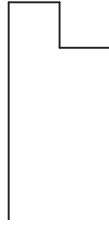


Schablonen zum erstellen einer Kabinenhaubenform



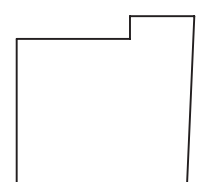
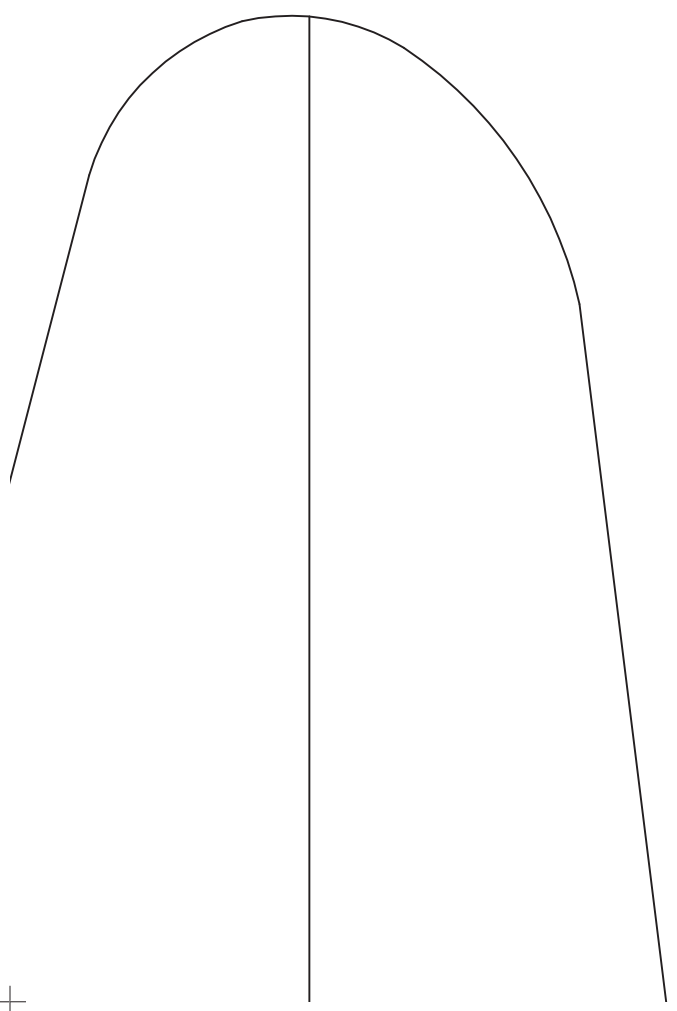
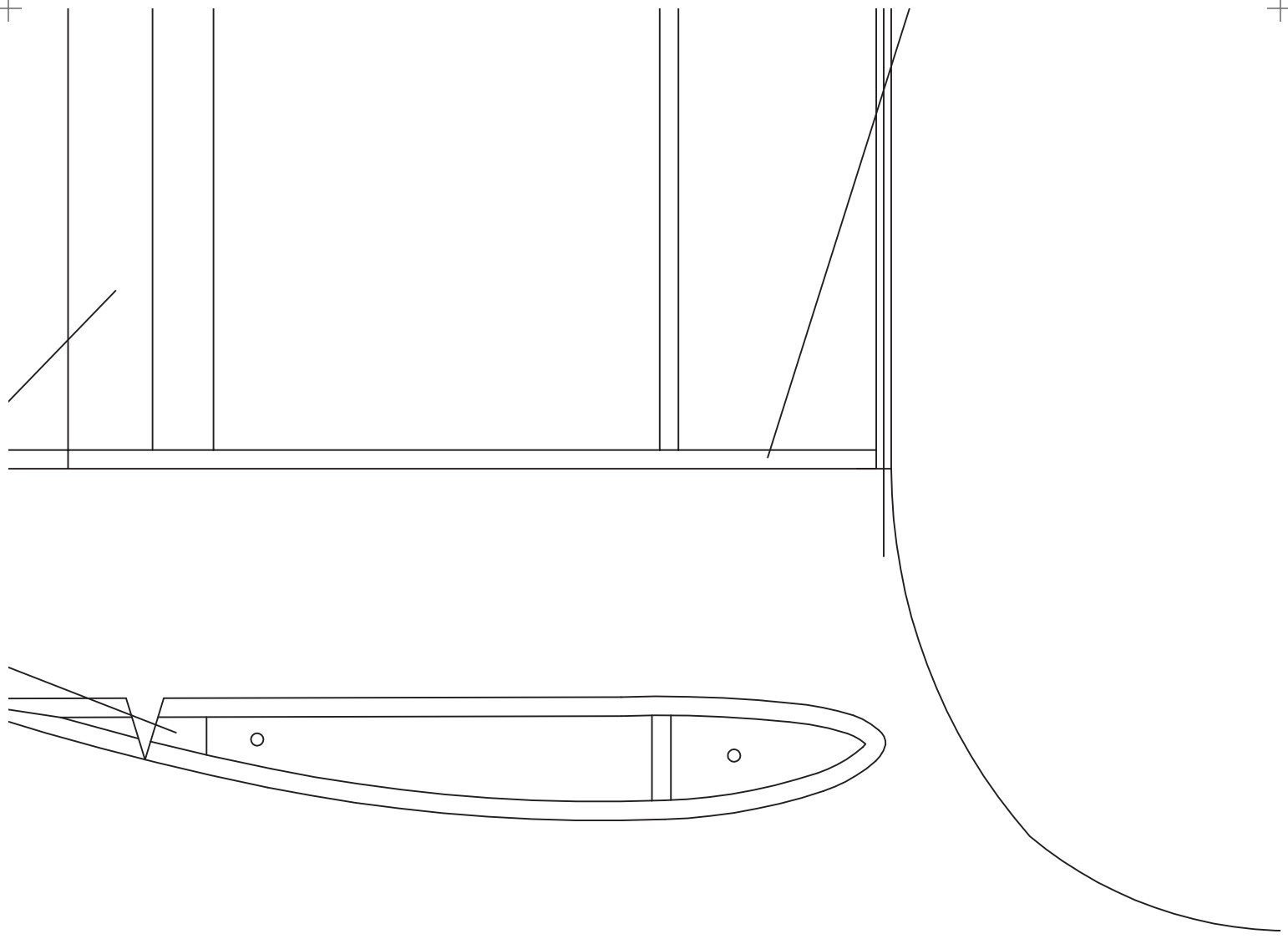


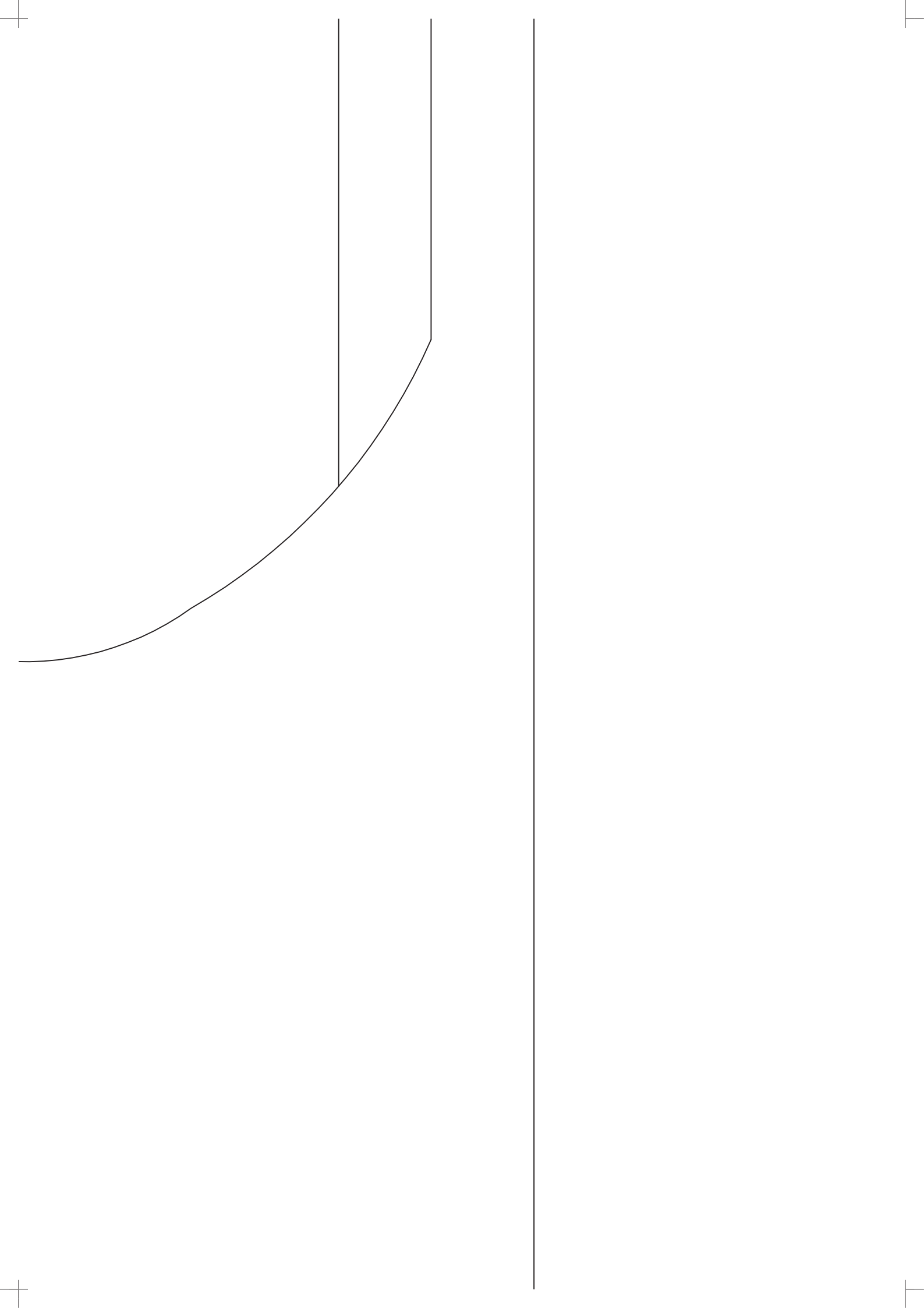
Keil Depron 6mm



Stützwimmer







Konstruktion und Plan Jürgen Bestenle
Verwendung nur zu privaten Zwecken

Blatt 2/2

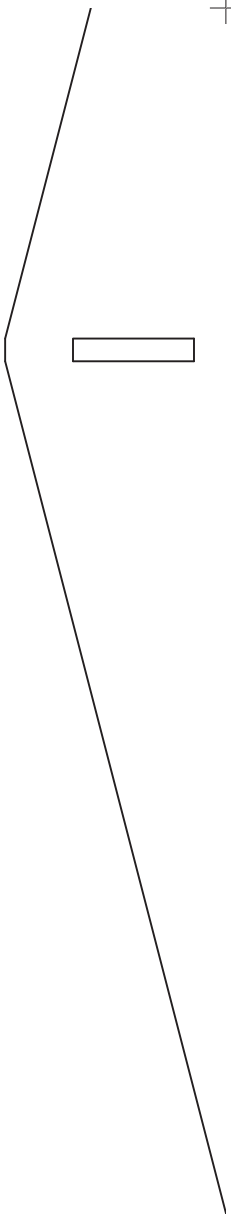
alle Teile Depron 3mm, wenn nicht anders

Scnabione motorpyion

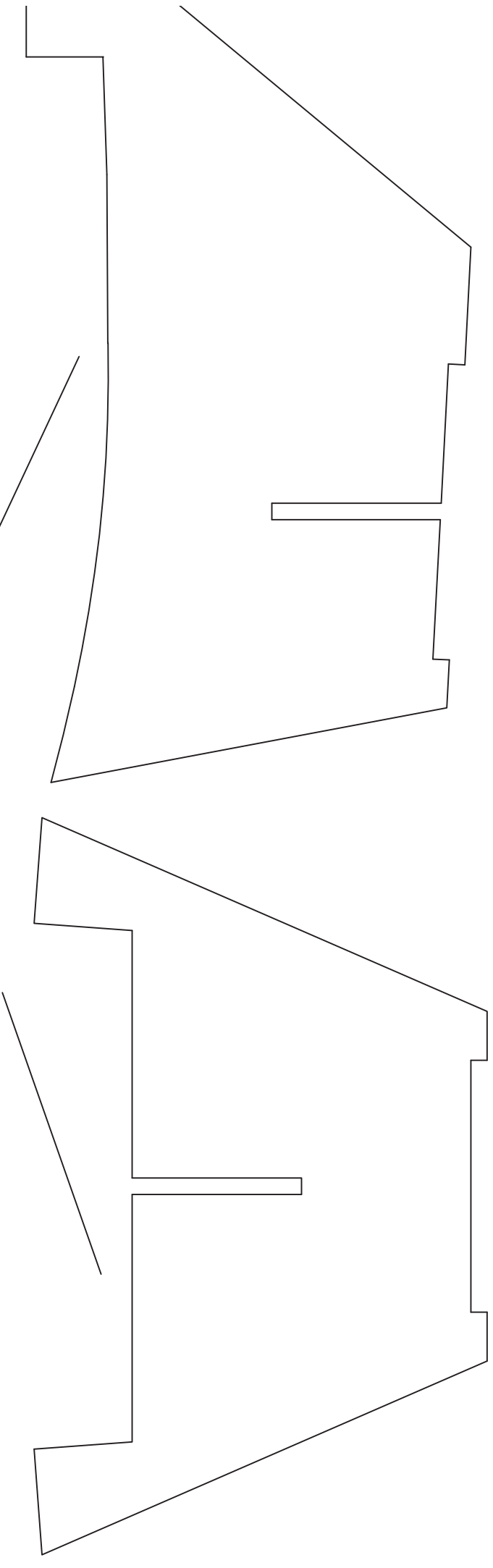
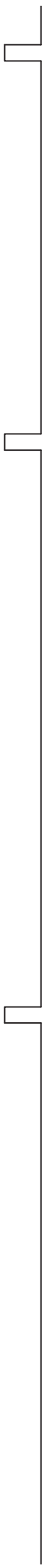
Depron 3mm

Volmer VJ-22 "Sports" Amphibian

Semiscalmodell eines Amerikanischen "Homek



Holm Depron 3m



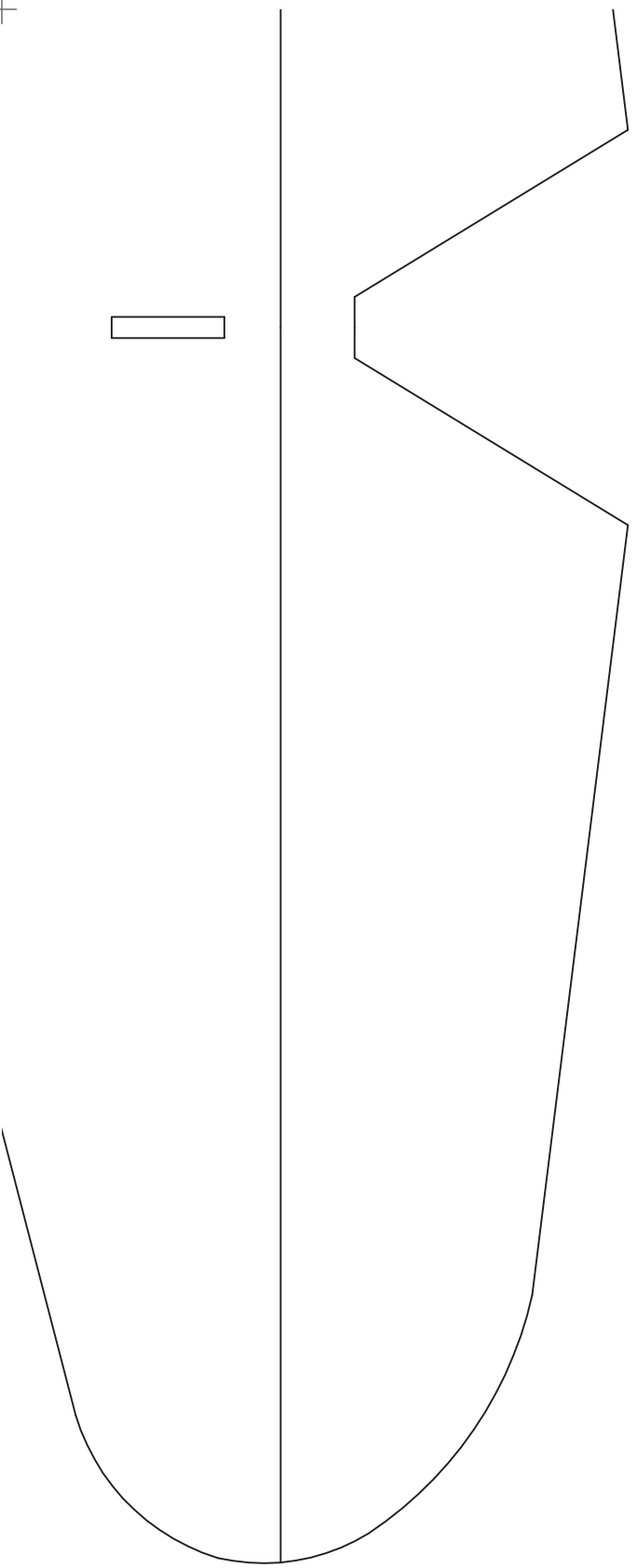
Copyright © 2014 by Holm Depron

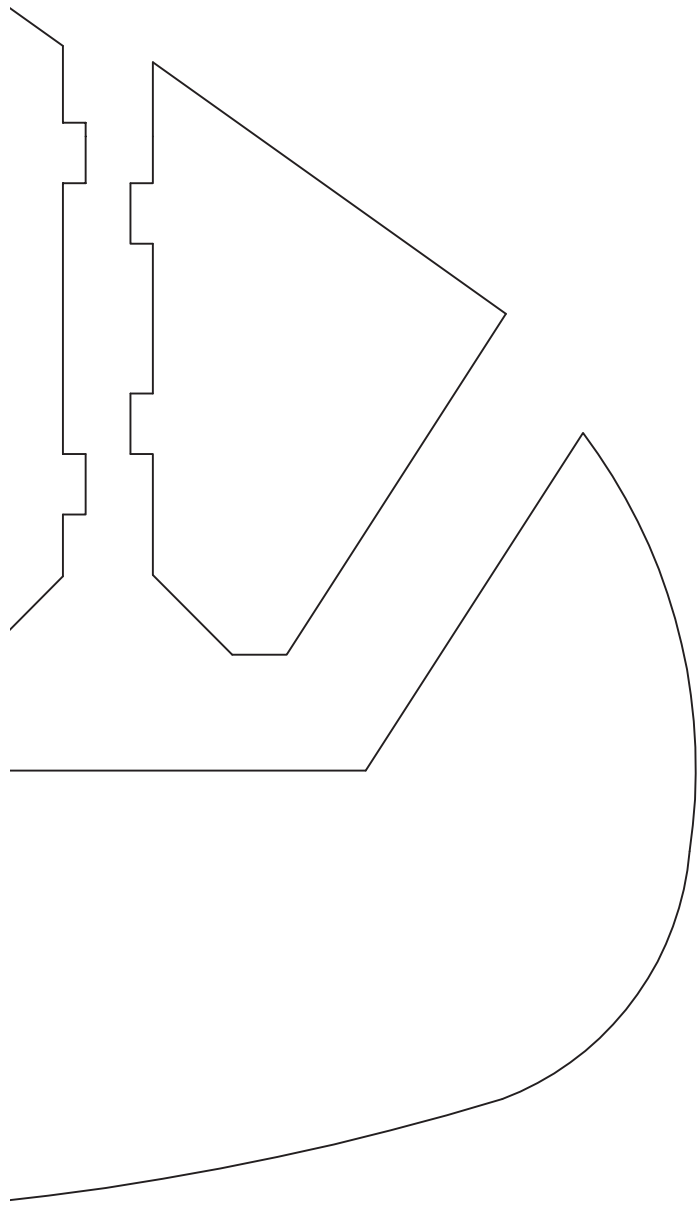
4 x Bal

3mm



8,





; angegeben



Papierschablone



man

quild™ M1:10

m



sa 3mm / 2x Depron



x Depron 3mm



