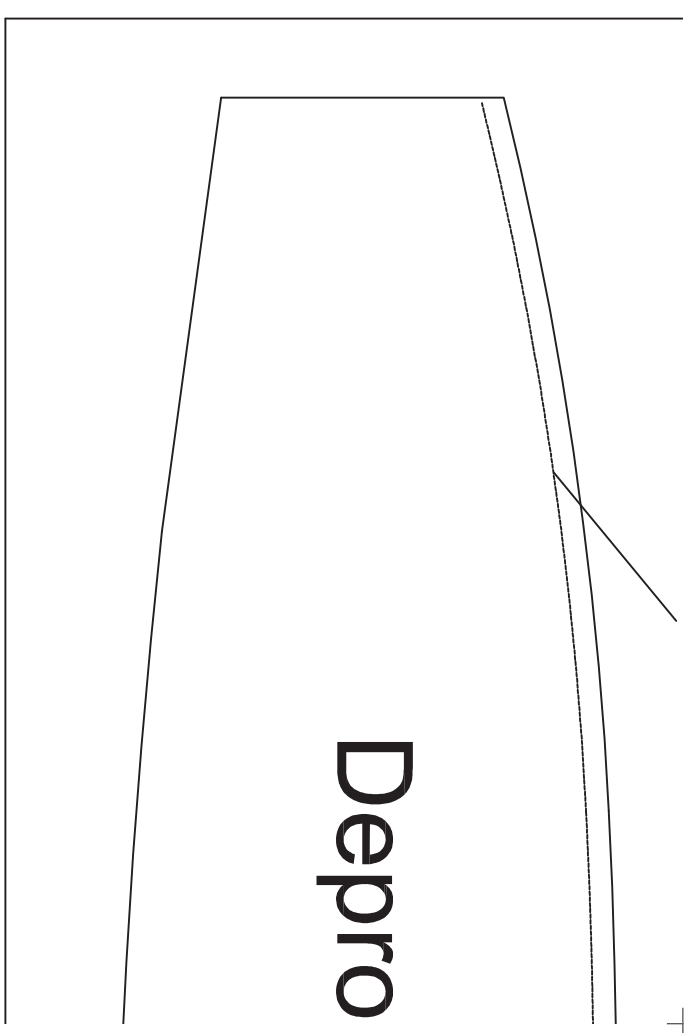
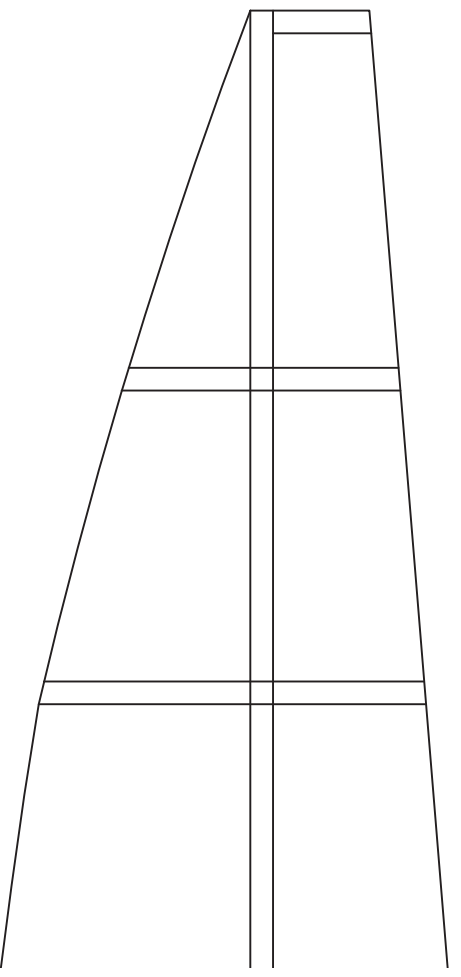


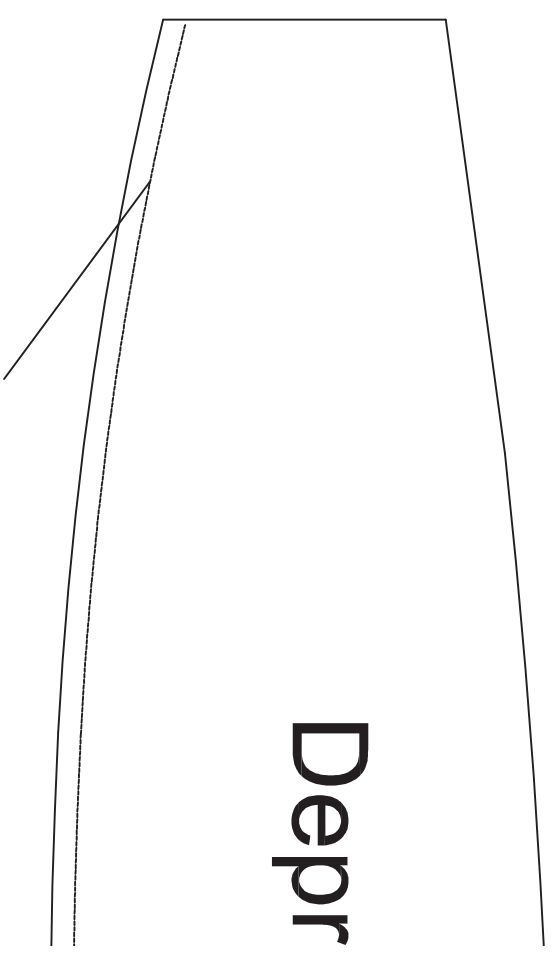
Depro



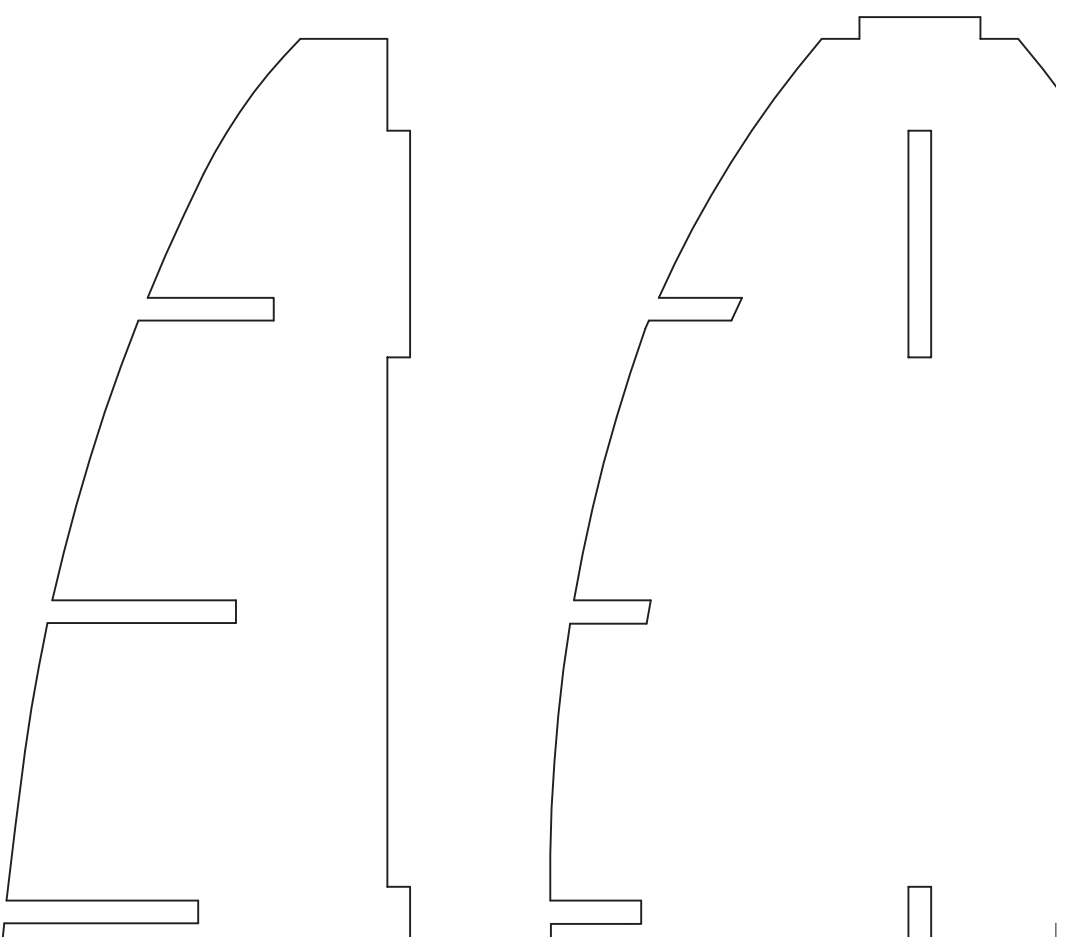
1. Rumpfboden



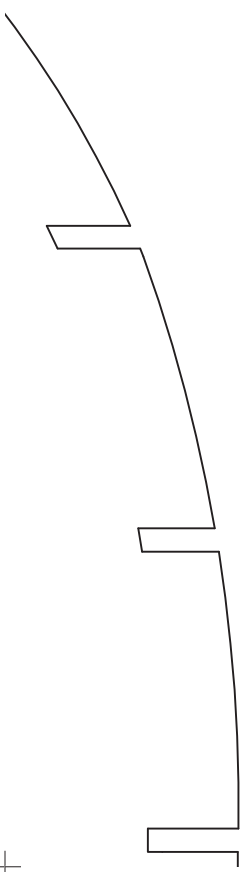
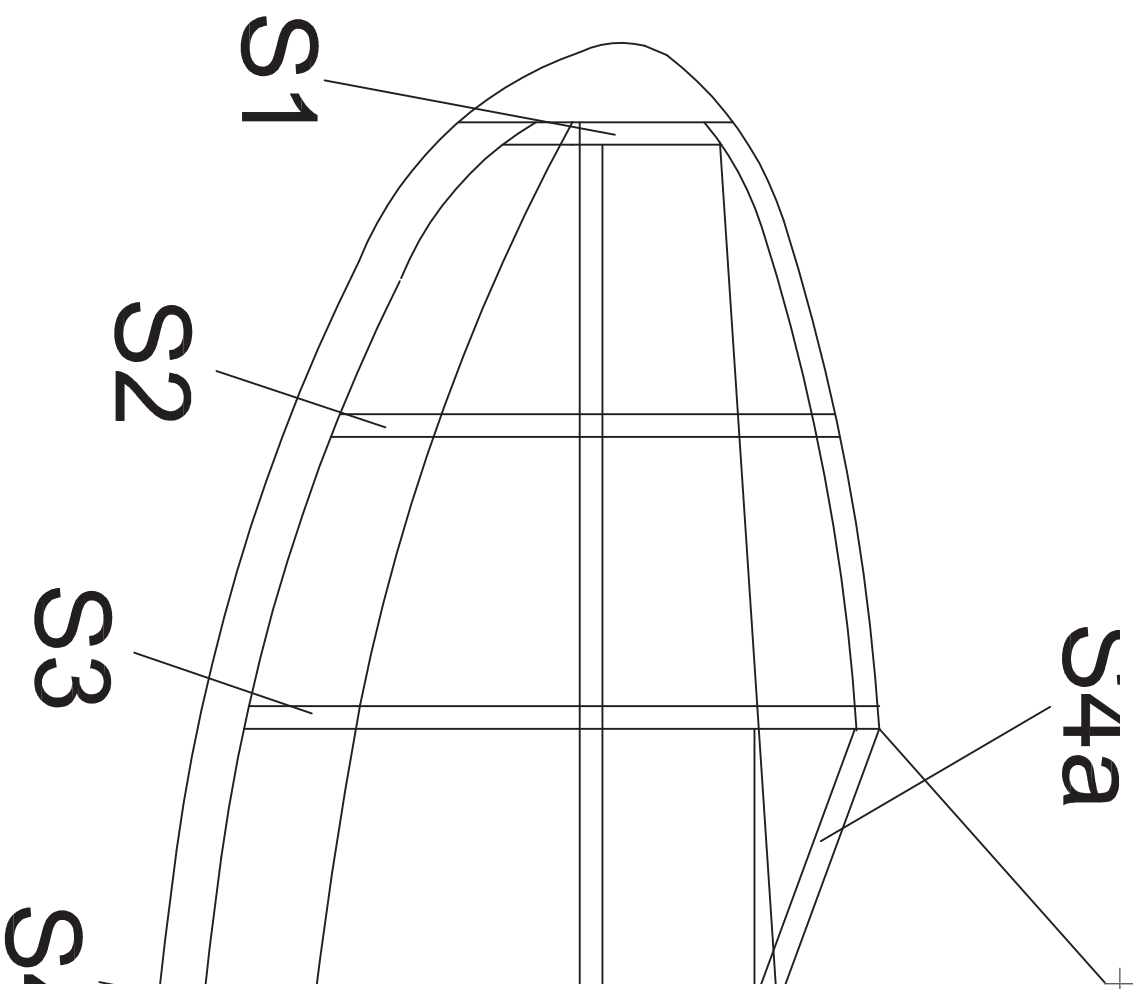
Deck

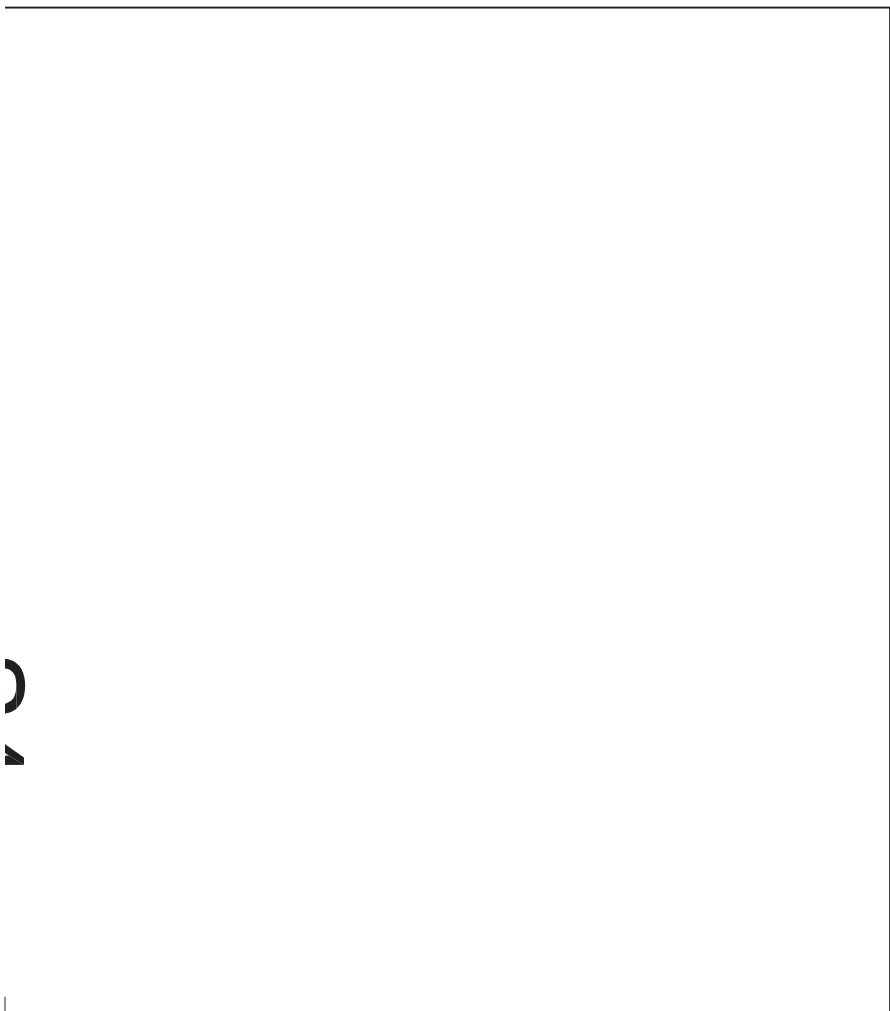


vorderer Rumpfboden

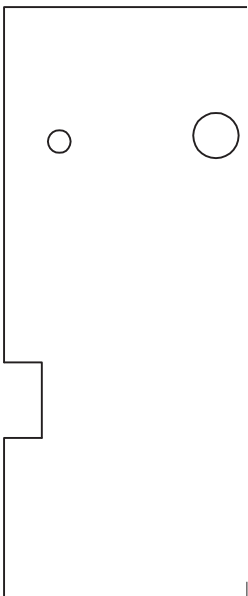
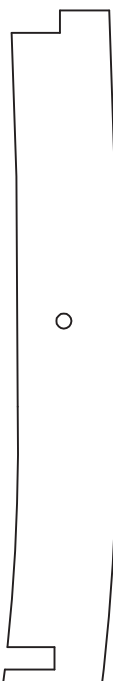
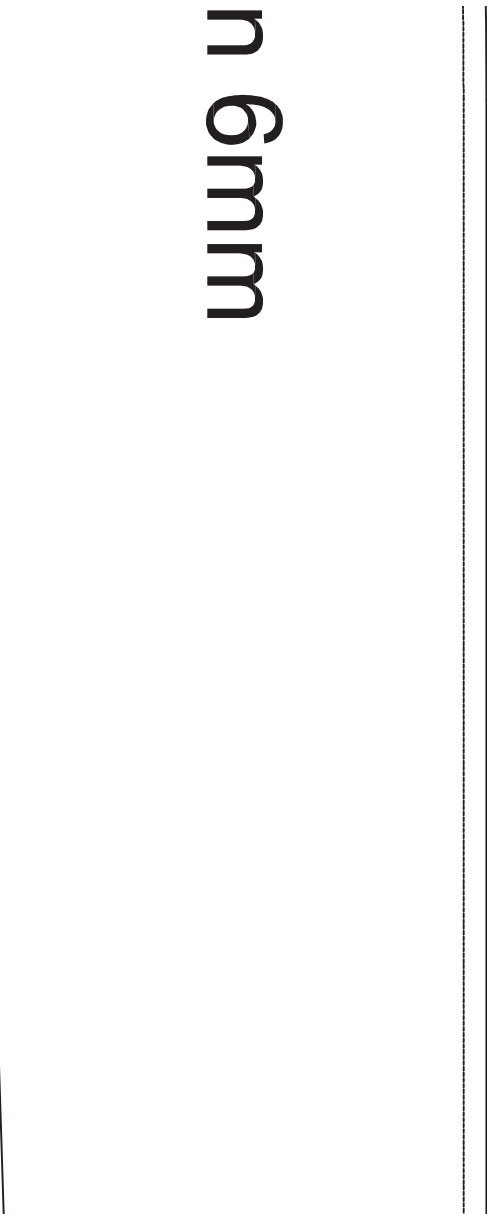


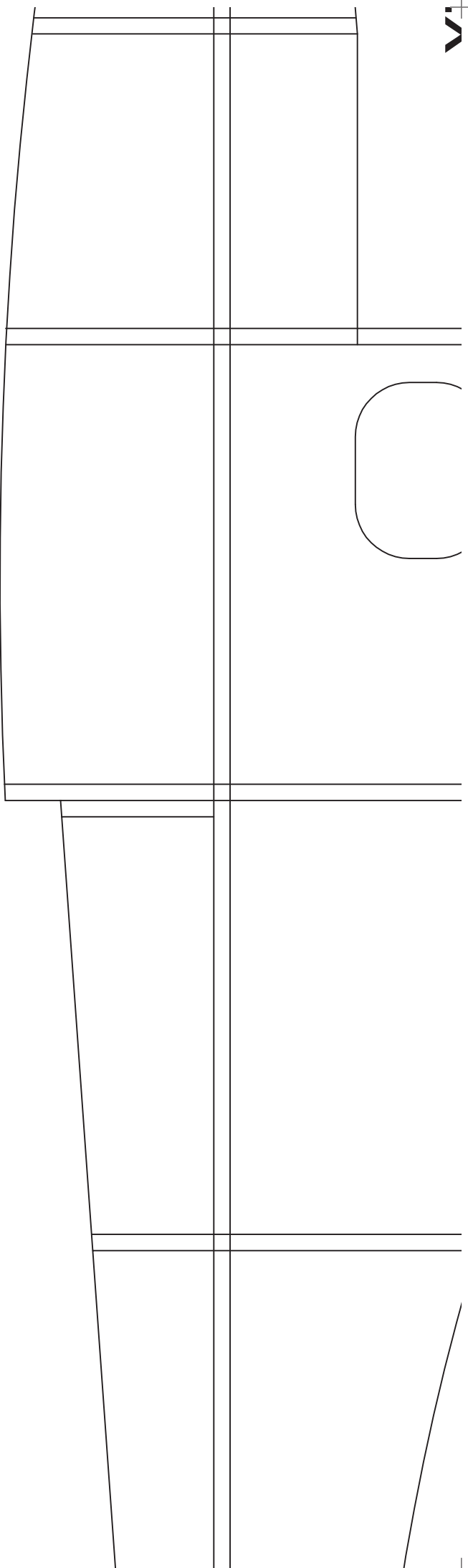
Rimnfaita 2



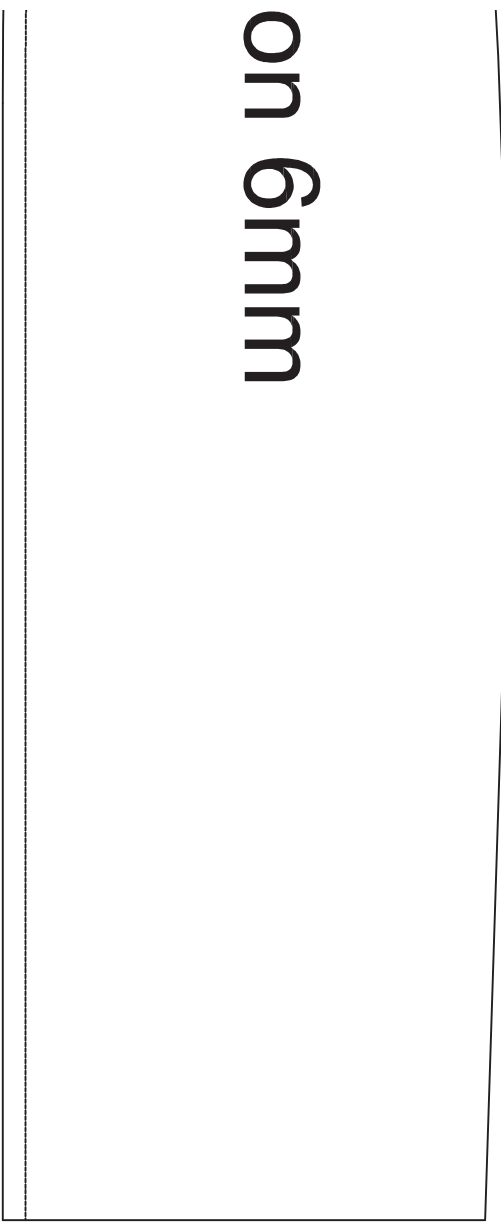


n 6mm





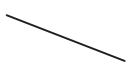
on 6mm



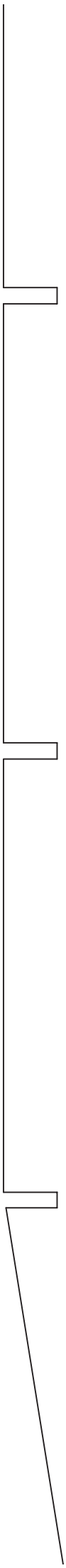
an an dieser Linie anschrägen

Sper Holz

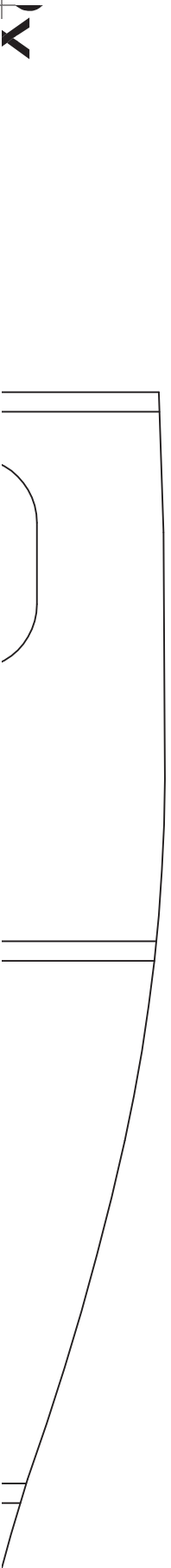
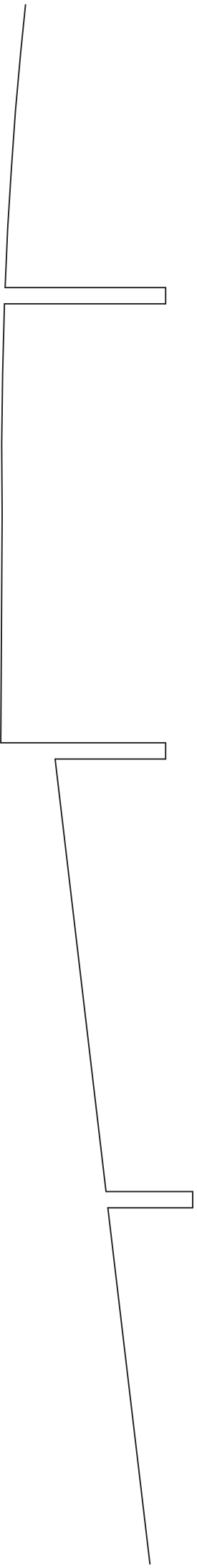
2X



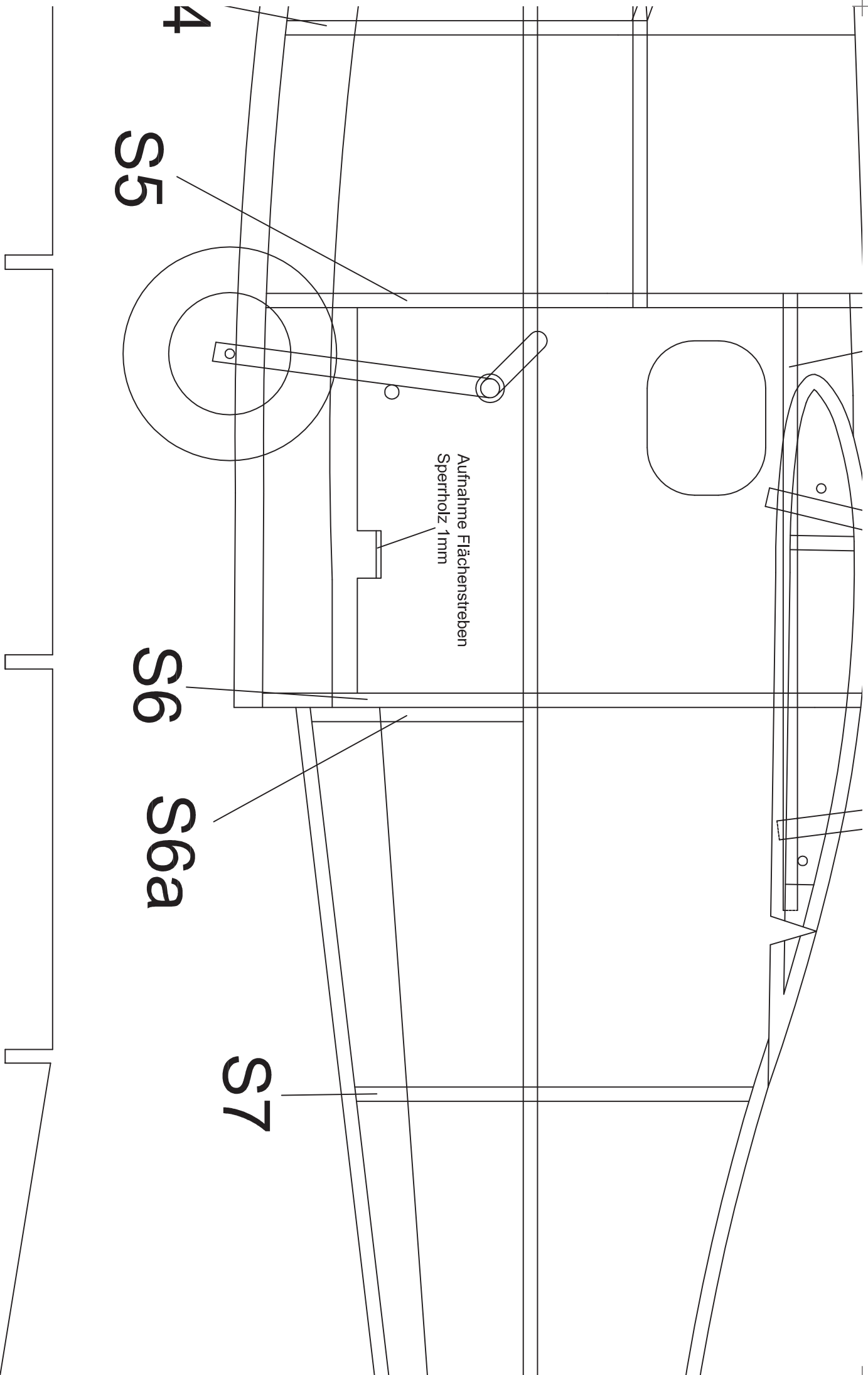
ZWISCHENBOUEN



Kiel



y

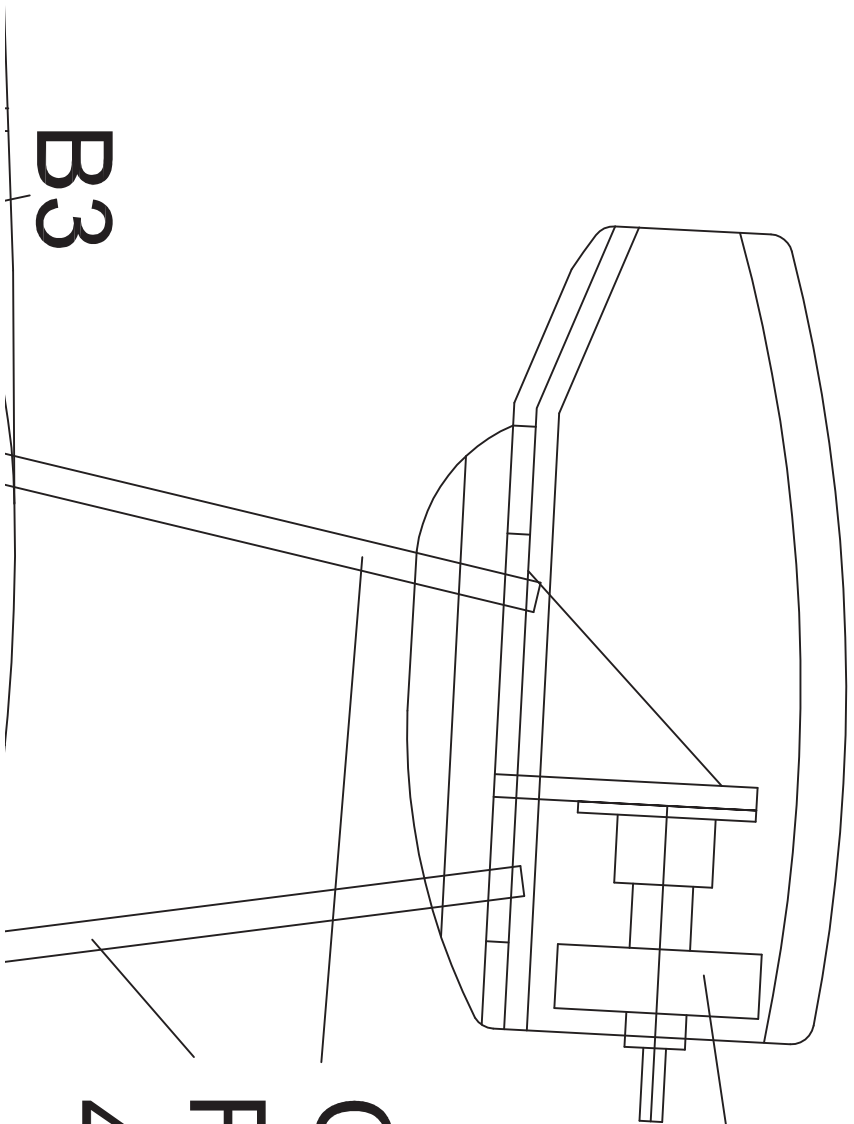


S4
S5

Aufnahme Flächenstreben
Sperrholz 1mm

S6
S6a

S7



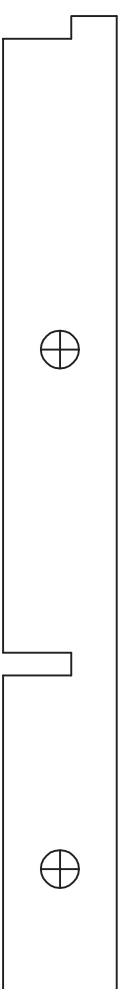
AL2730

CFEK

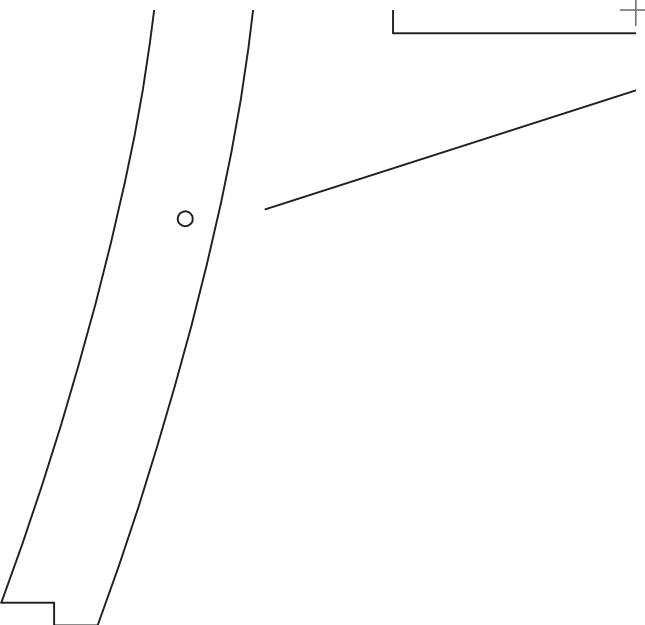
Rohr

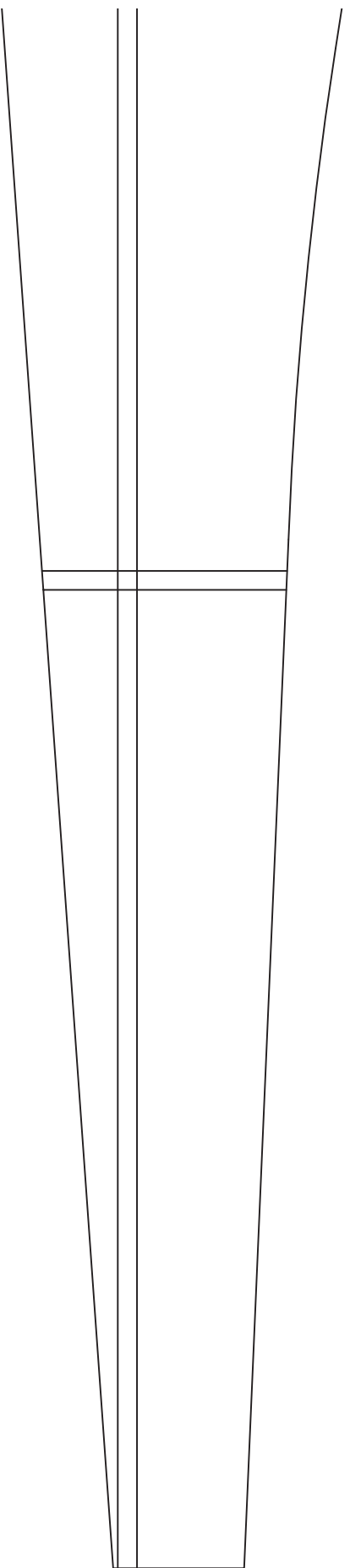
4mm

B3

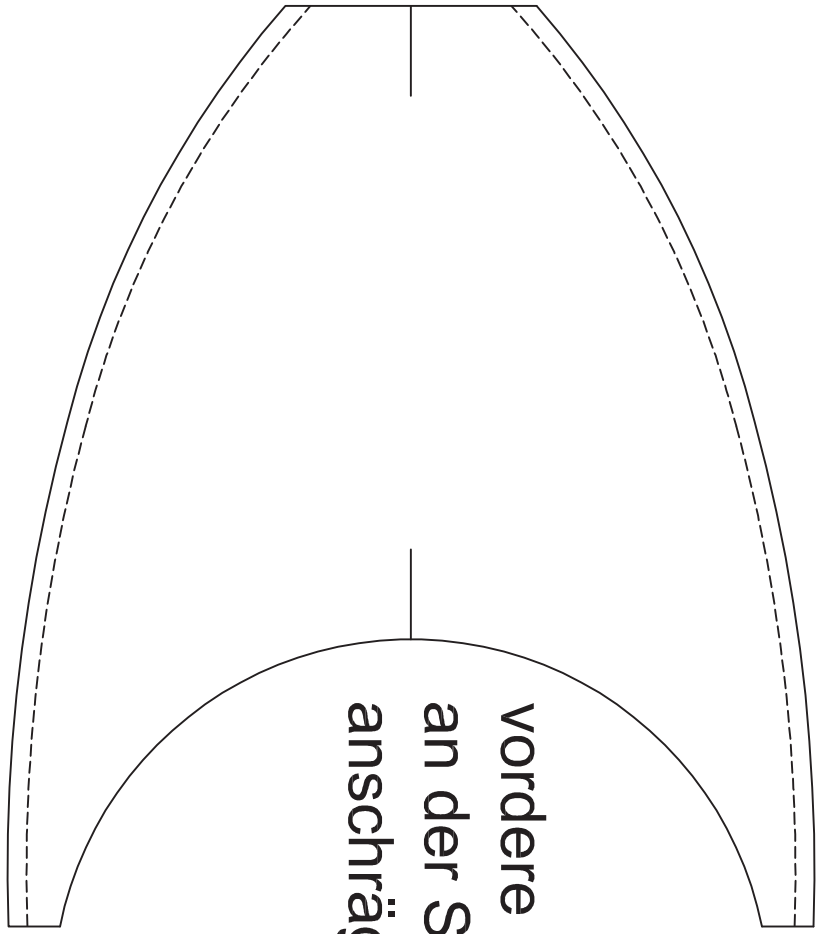


B3 - Balsa 3mm 2x

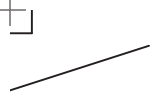


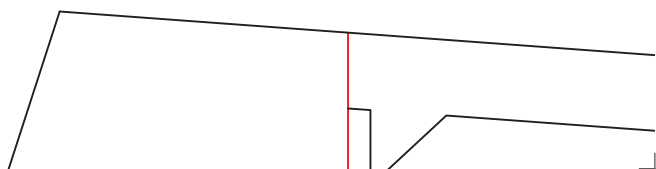
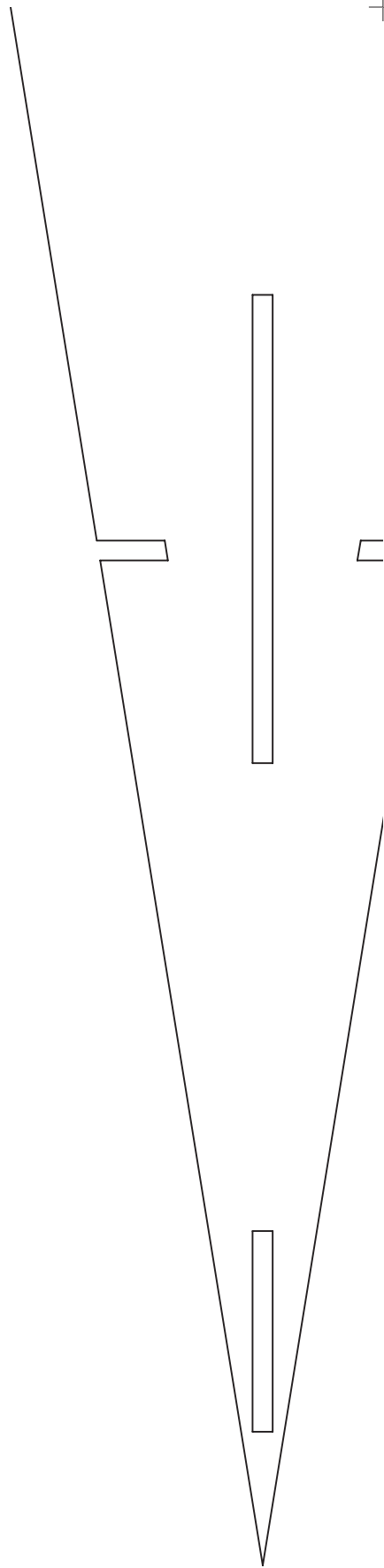
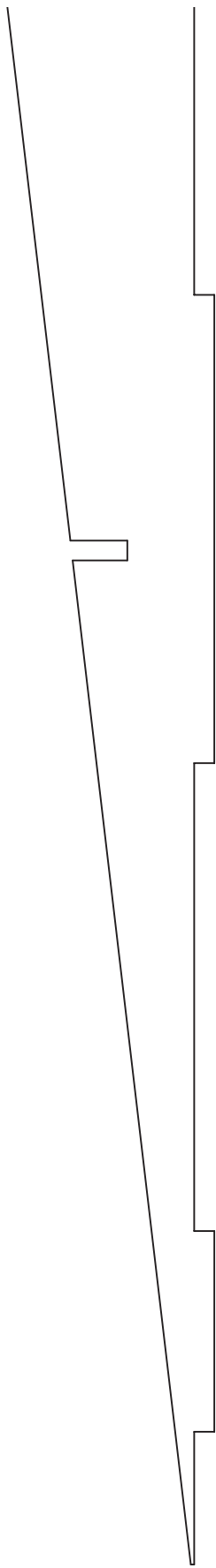


vordere Rumpfdecke
an der Strichlinie zum anpassen
anschrägen

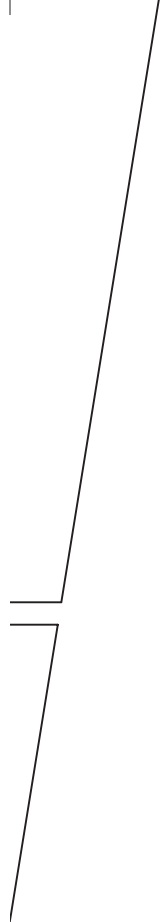
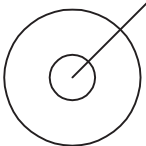
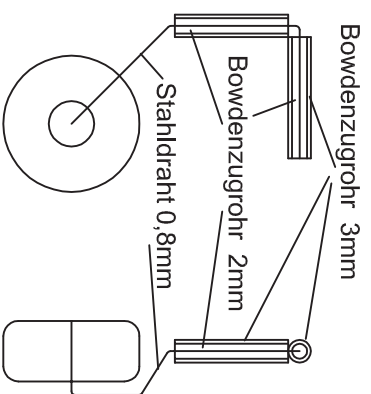


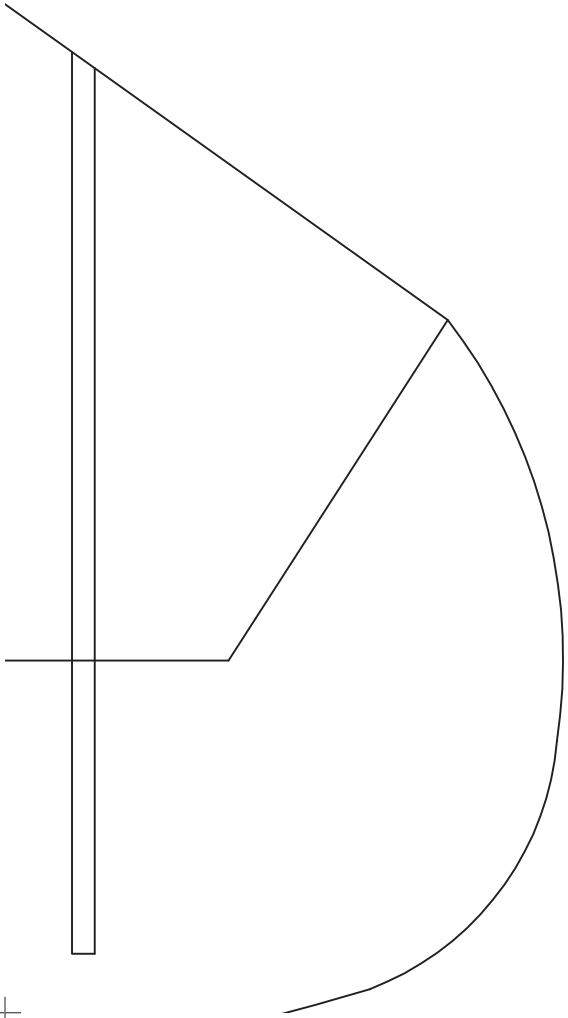
1mm





S8

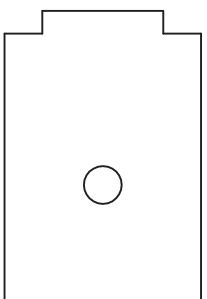
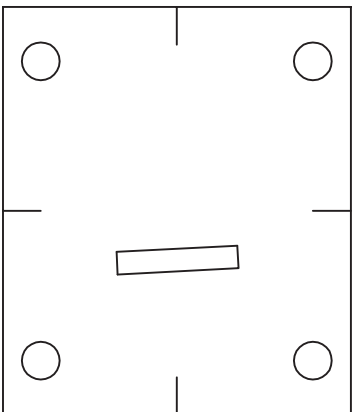




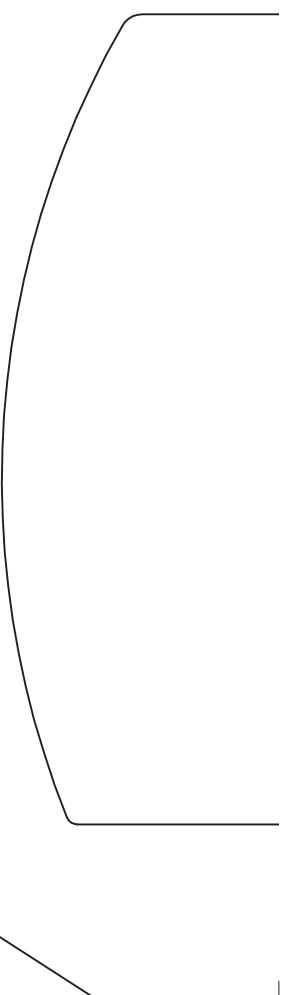
Semiscallemodell eines Amerikanischen "Hc
Konstruktion und Plan Jürgen Beste
Verwendung nur zu privaten Zwec

Blatt 1/2

alle Teile Depron 3mm, wenn nicht ande



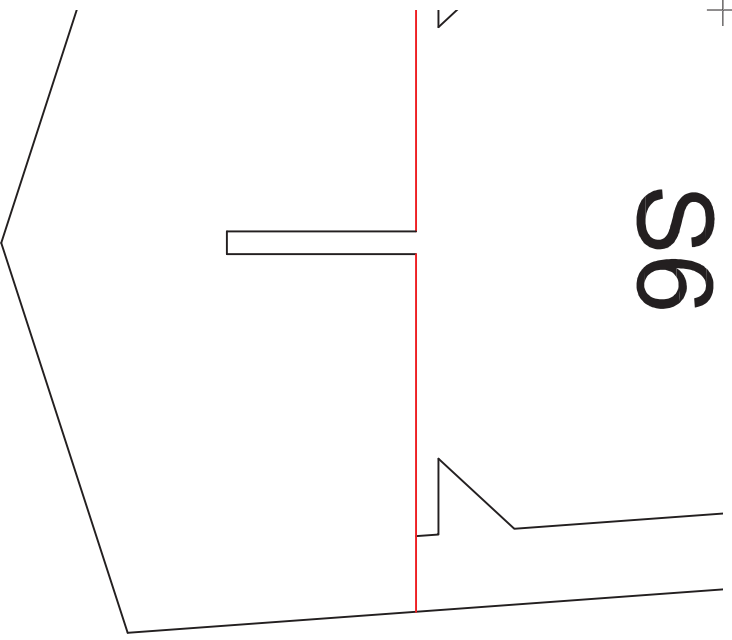
Sperrholz 3mm



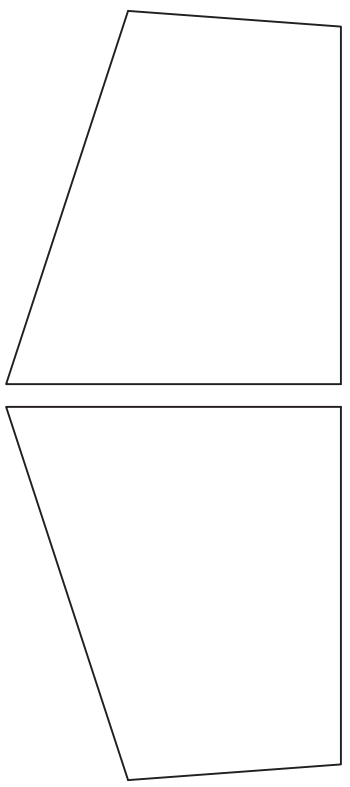
Depron 6

Volmer VJ-22 "Sport" Amphibiban

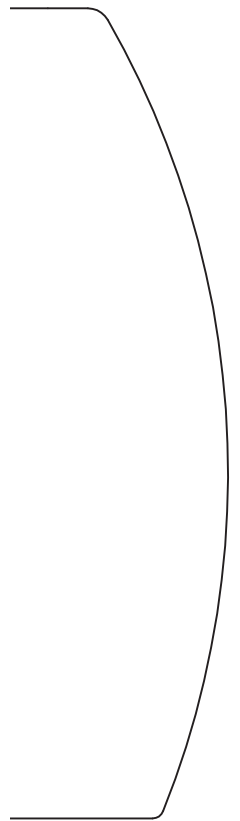
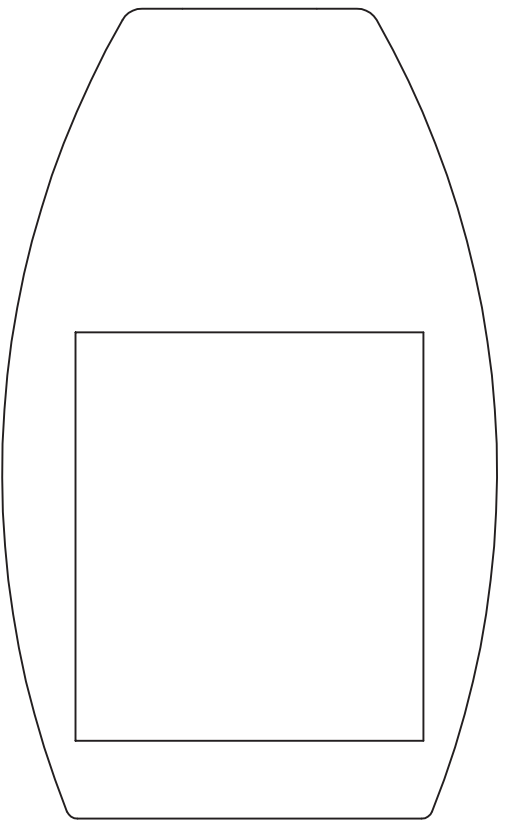
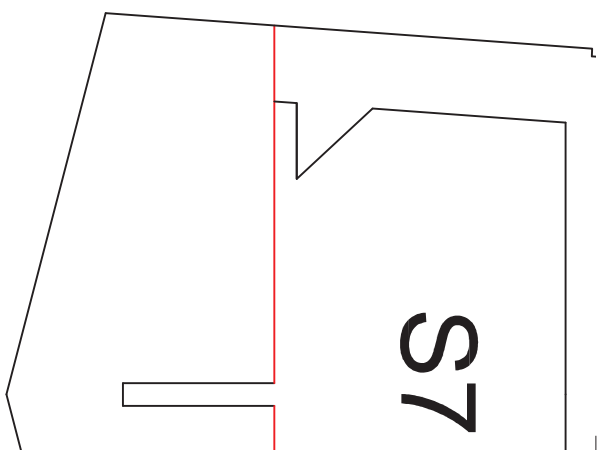
S6

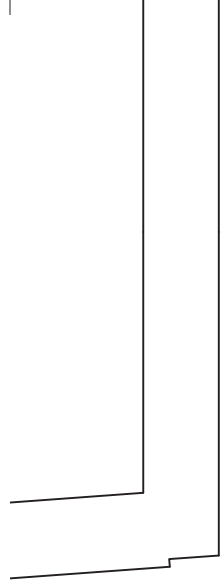
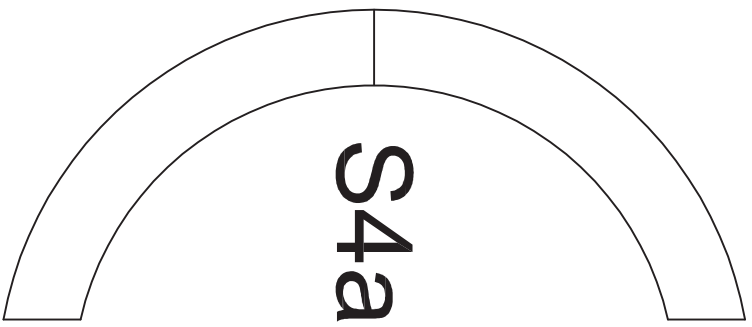
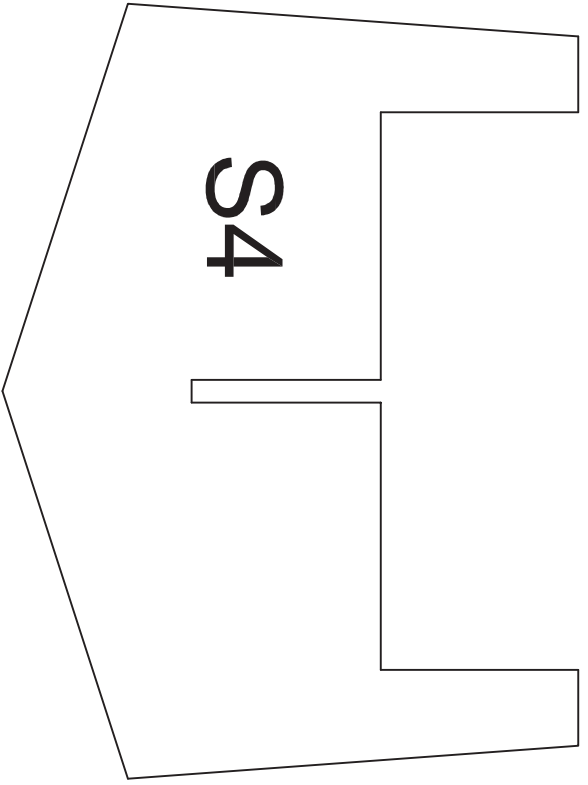


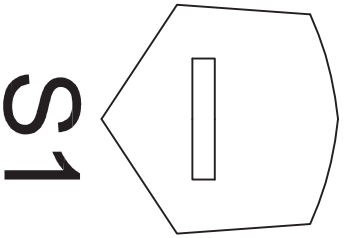
S6a



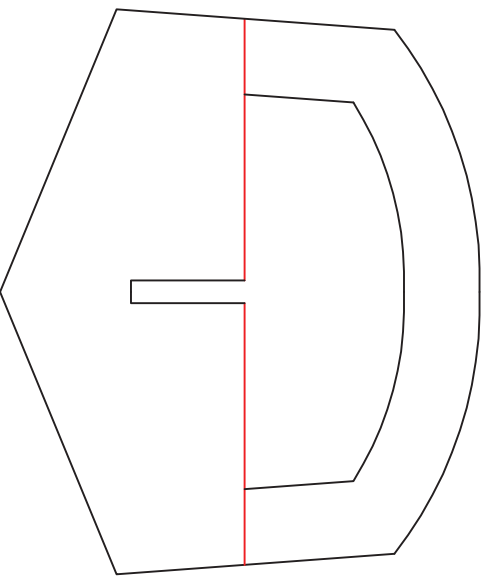
S7



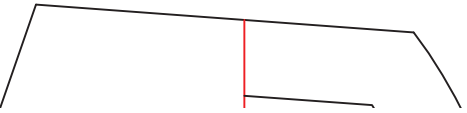




S1

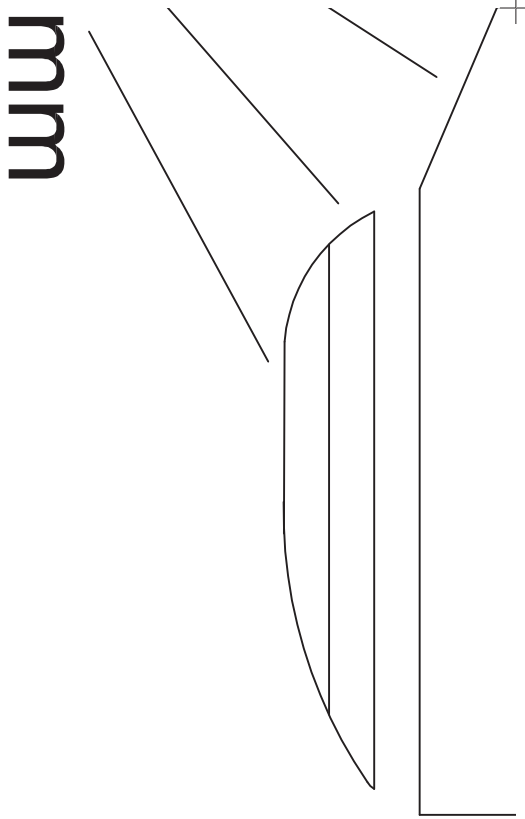


S2

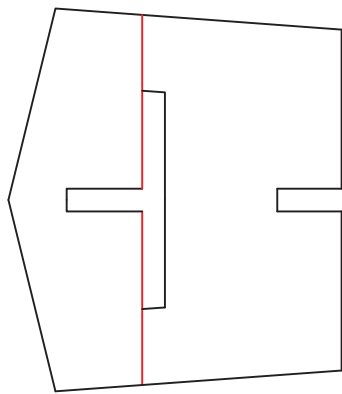
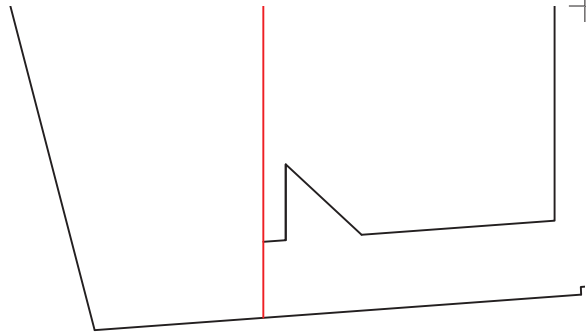
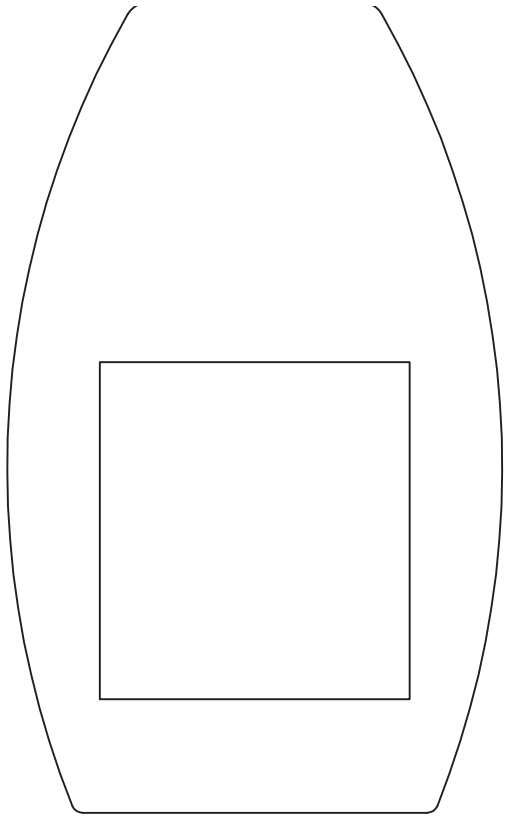
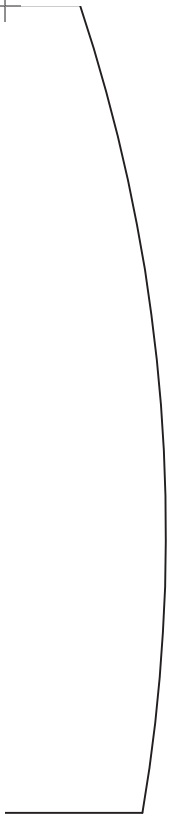


„mebuid“ M1:10
„lehner
„ken

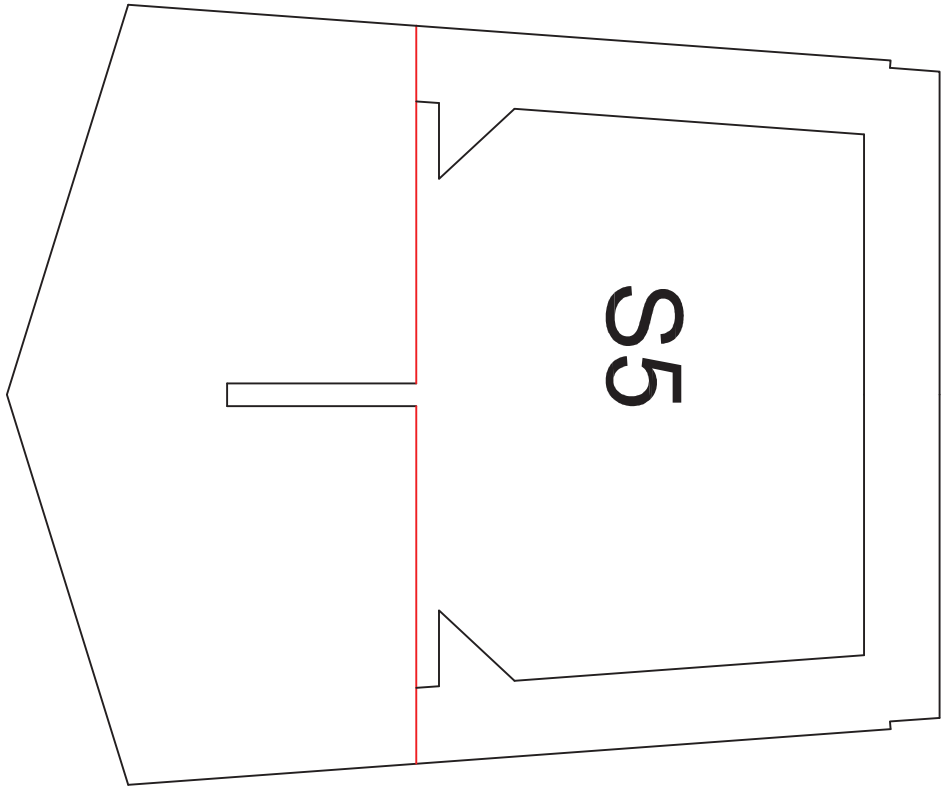
ars angegeben



tsman™



88



S5



