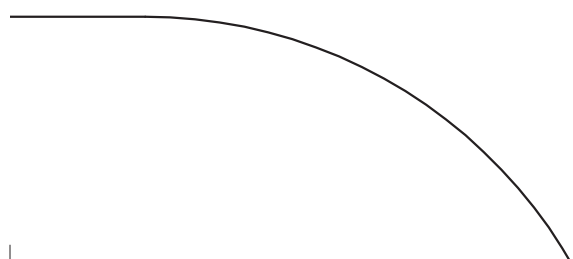
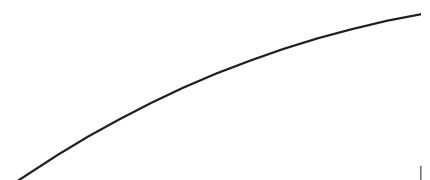
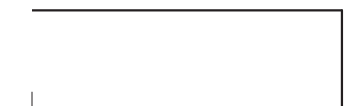


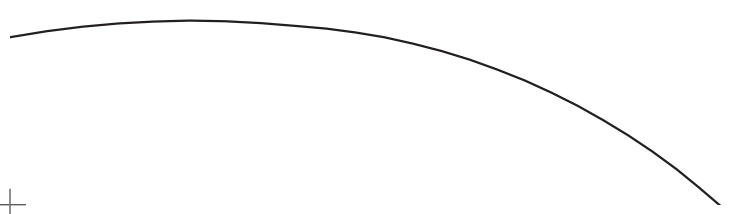
hinterer
Rumpfsp

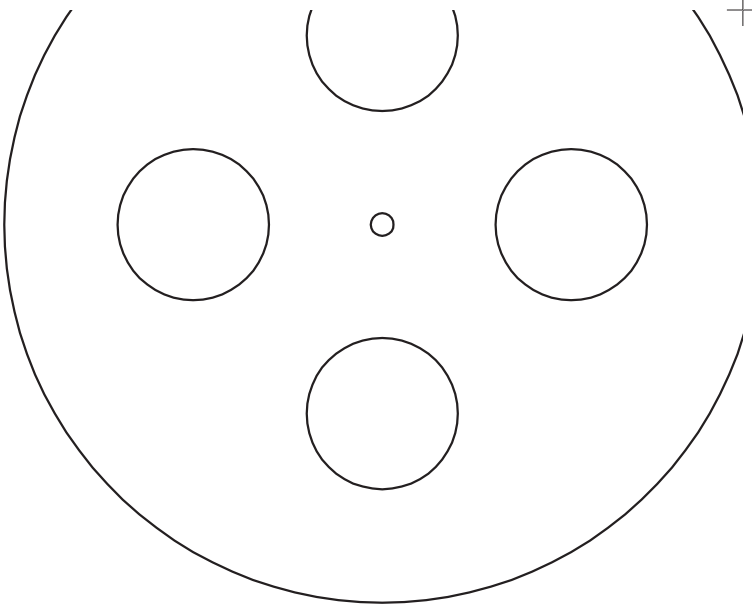


6x je 3 ;
verkleben

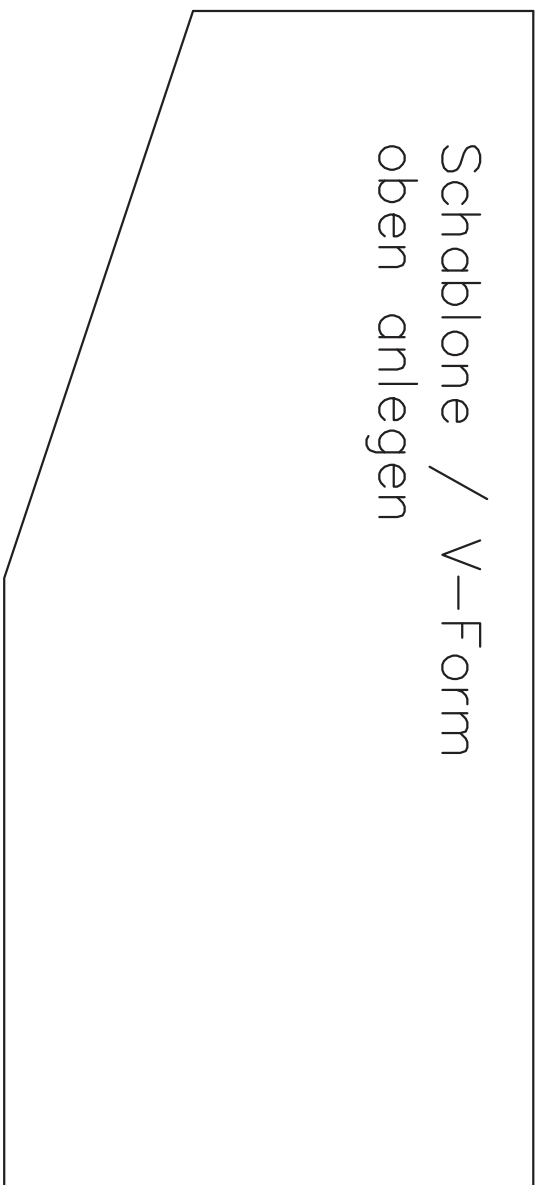








Schablone / V-Form
oben anlegen



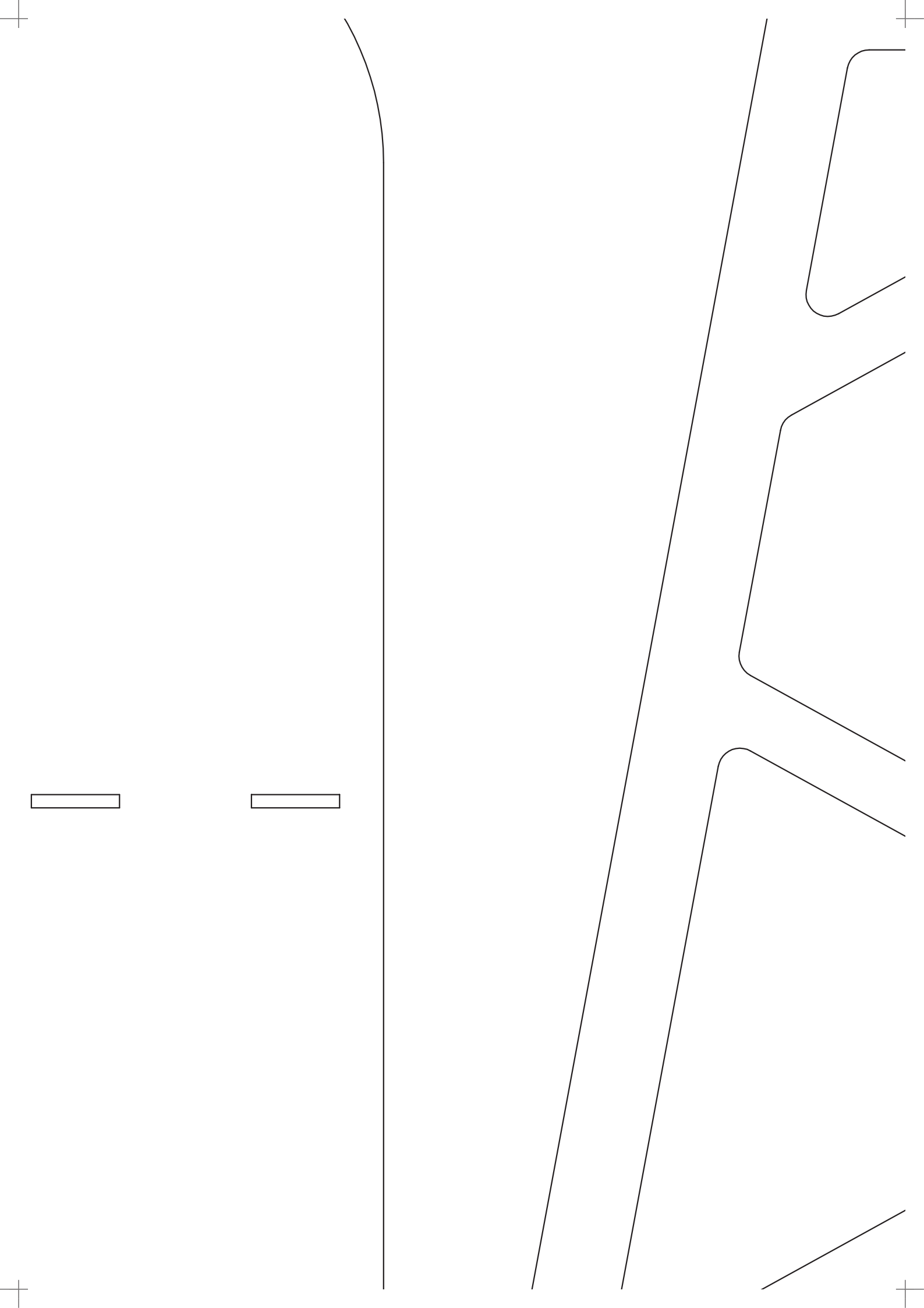
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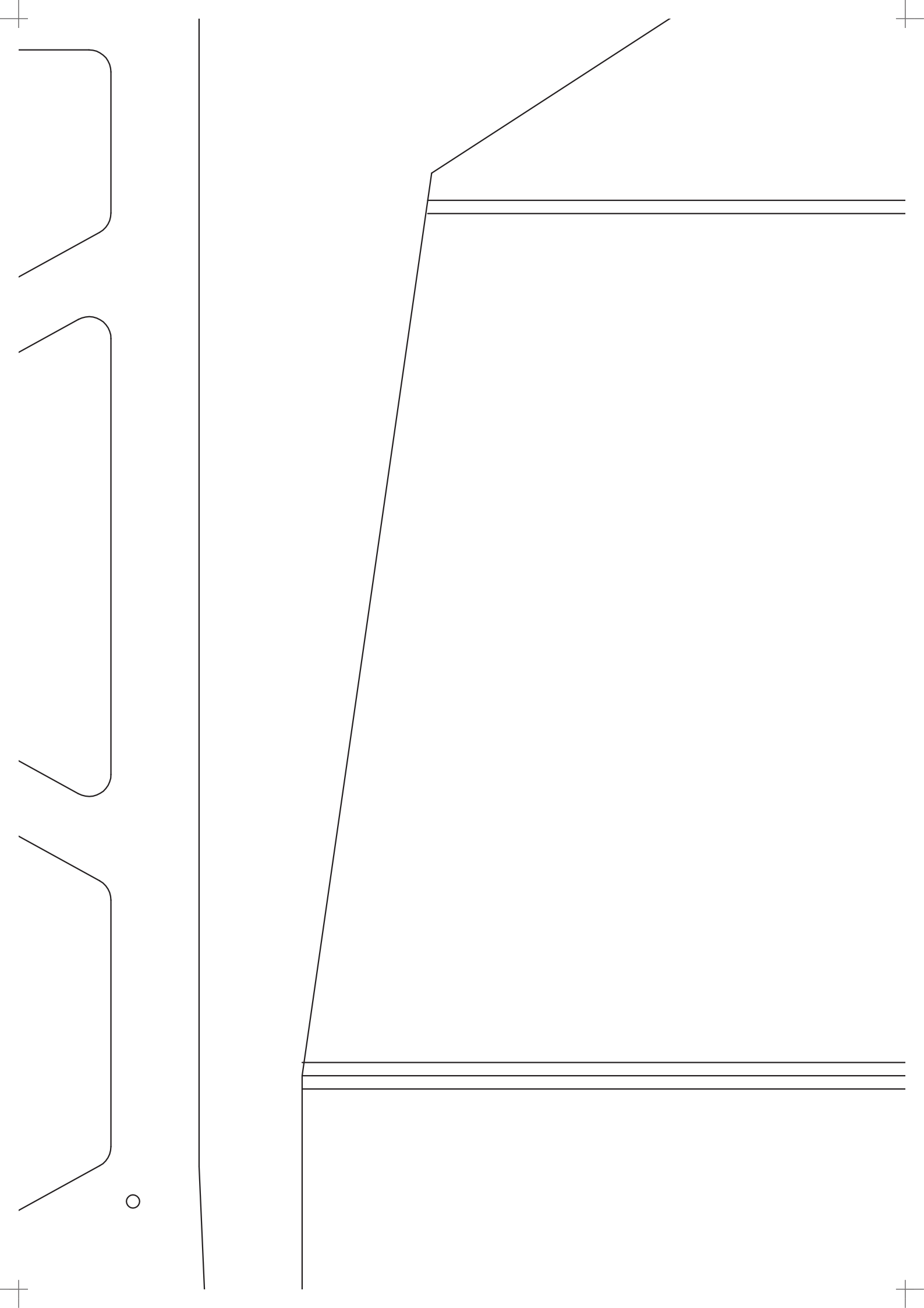
Tragfläche Verstärkung
unten Mitte
(Rumpfauflage)

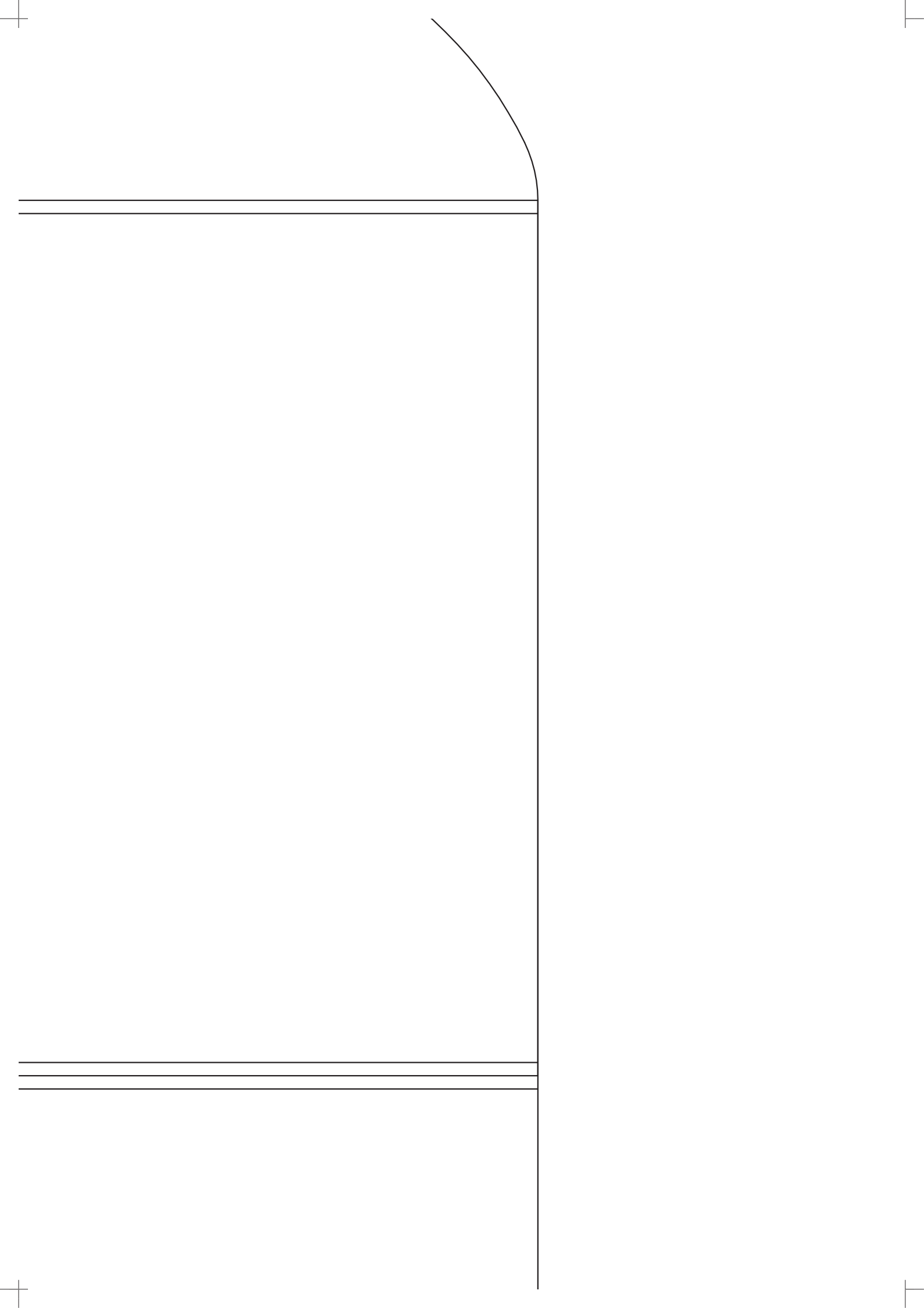
zu Rädern

(6mm Depron)

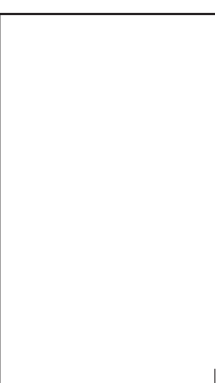
Rumpfabschluß / hinten / unte

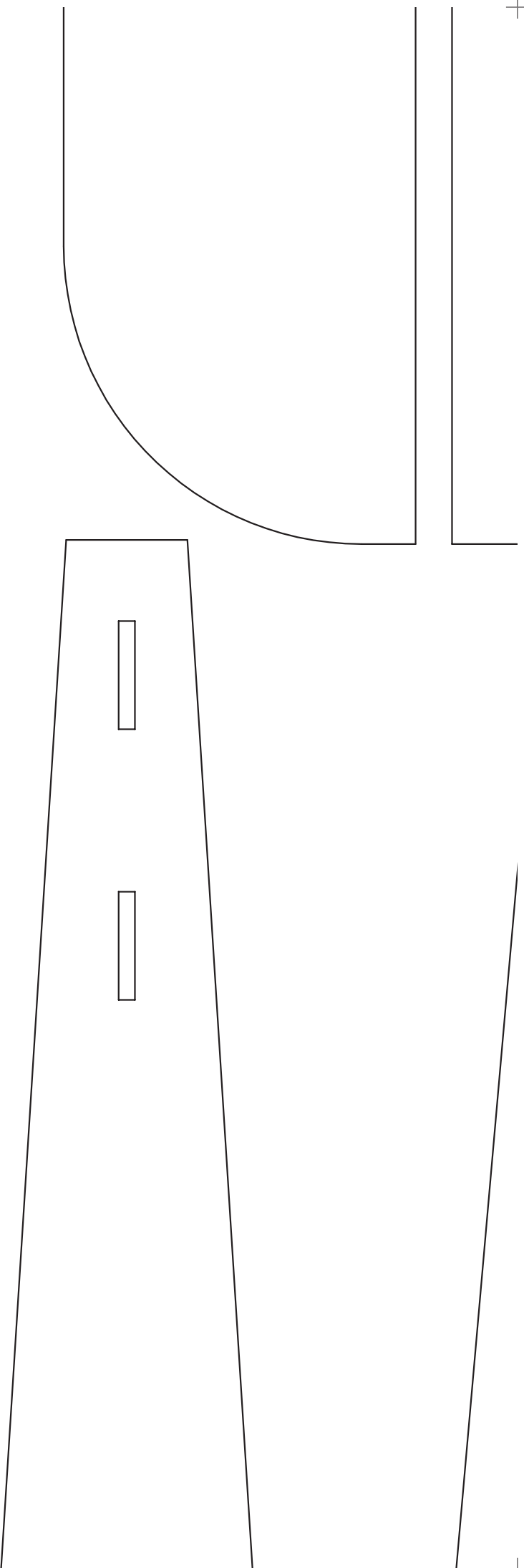






Rippe 1 / 6x





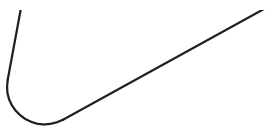
Rumpfdeckel / Zwischenboden 2x
vorne / oben

Cockpit /
Armaturen-
Brett

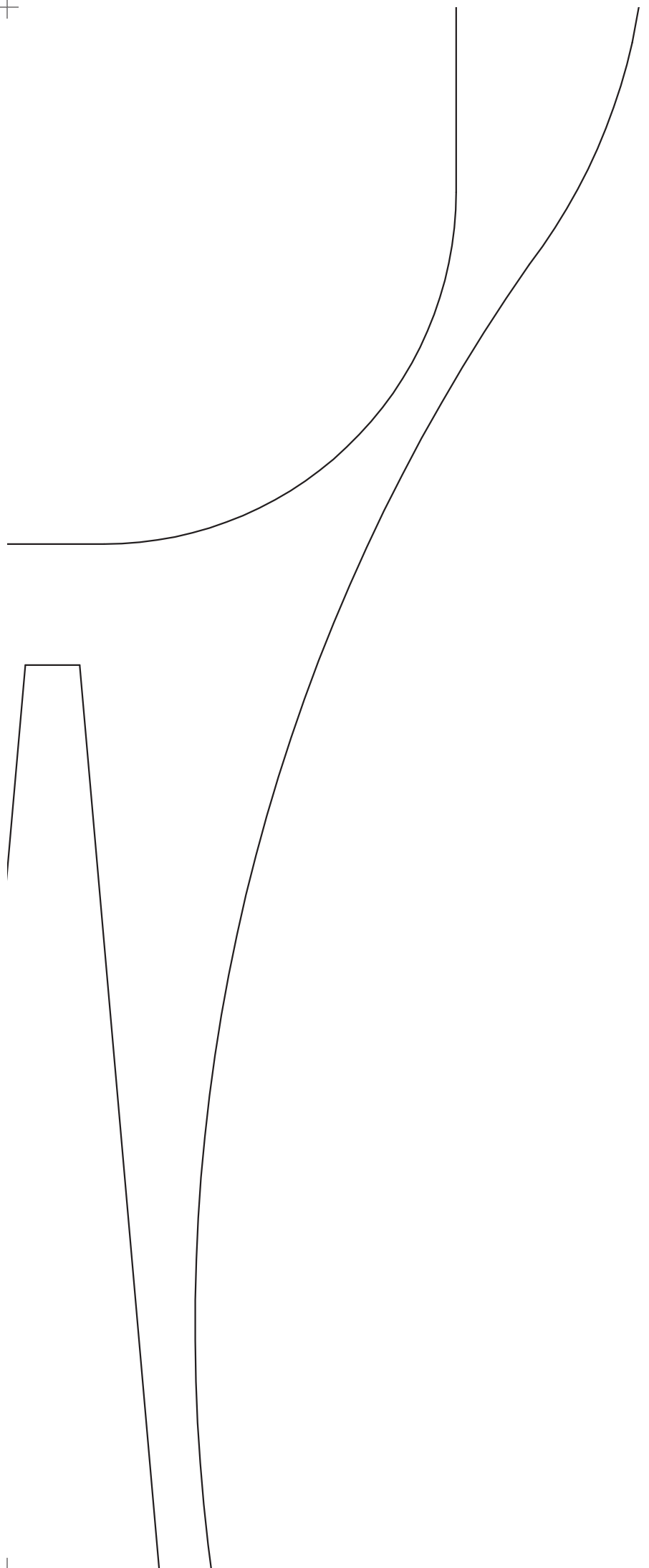
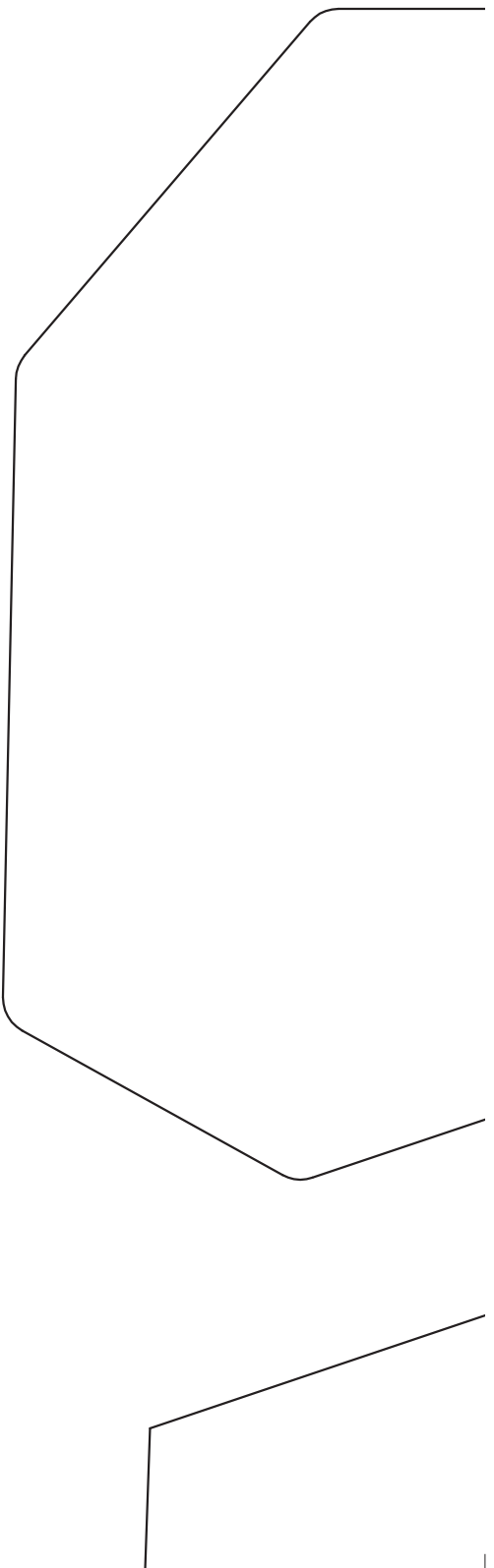
Motorhc

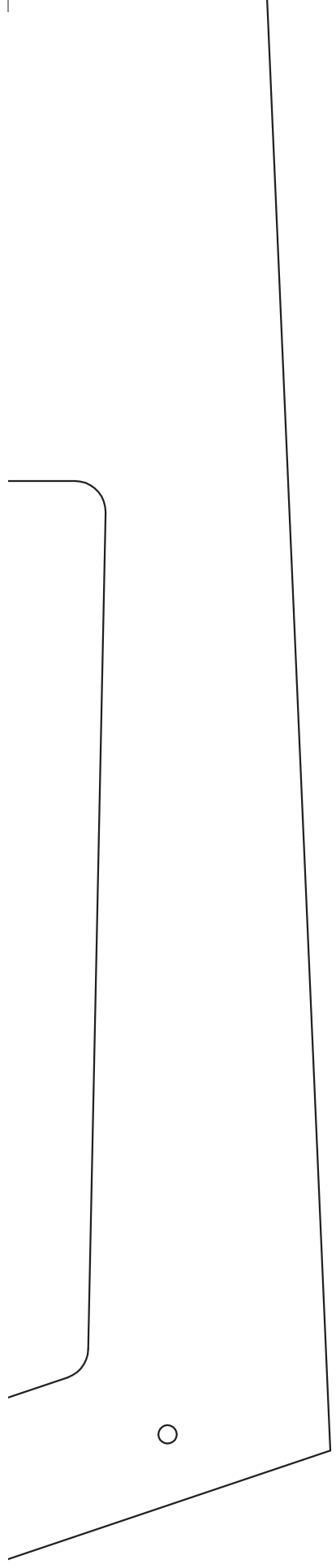
n

n



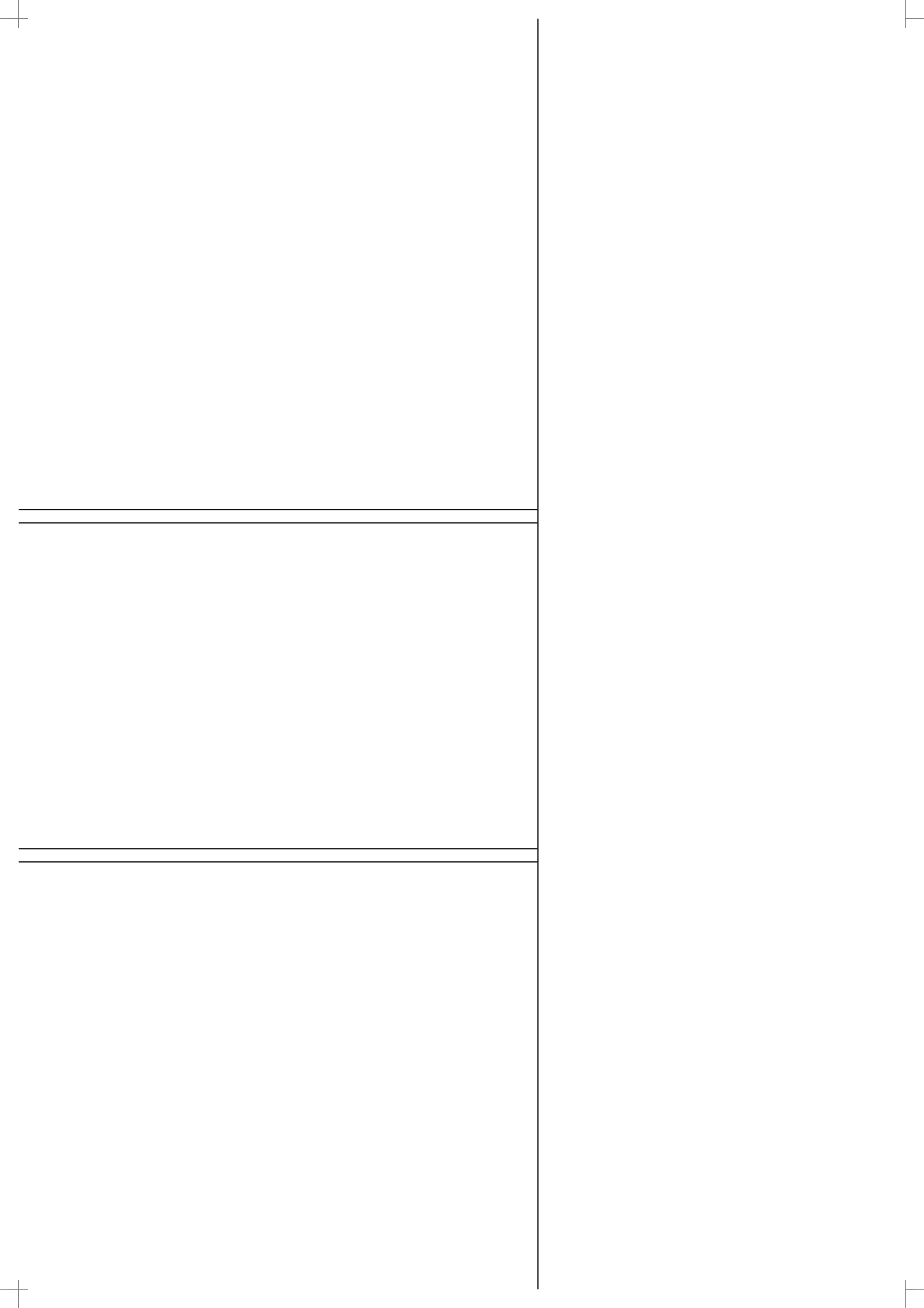
Rumpfseite 2x





Span
3x





Rippe 2 (aussen) 2x

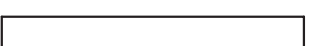
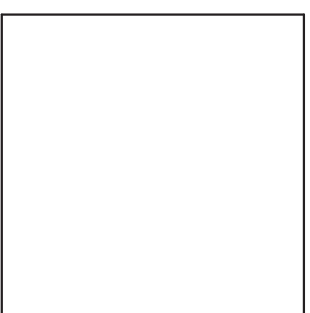
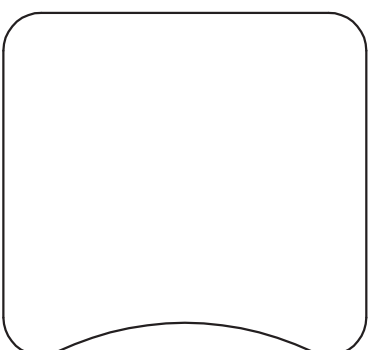
Sowly V2 Konstruktion Christian Hube
Material 3mm 6mm Depron
Verwendung nur für private Zwecke

Rumpfrücken

jube

Kabinenspart

3



2

Verkleidung

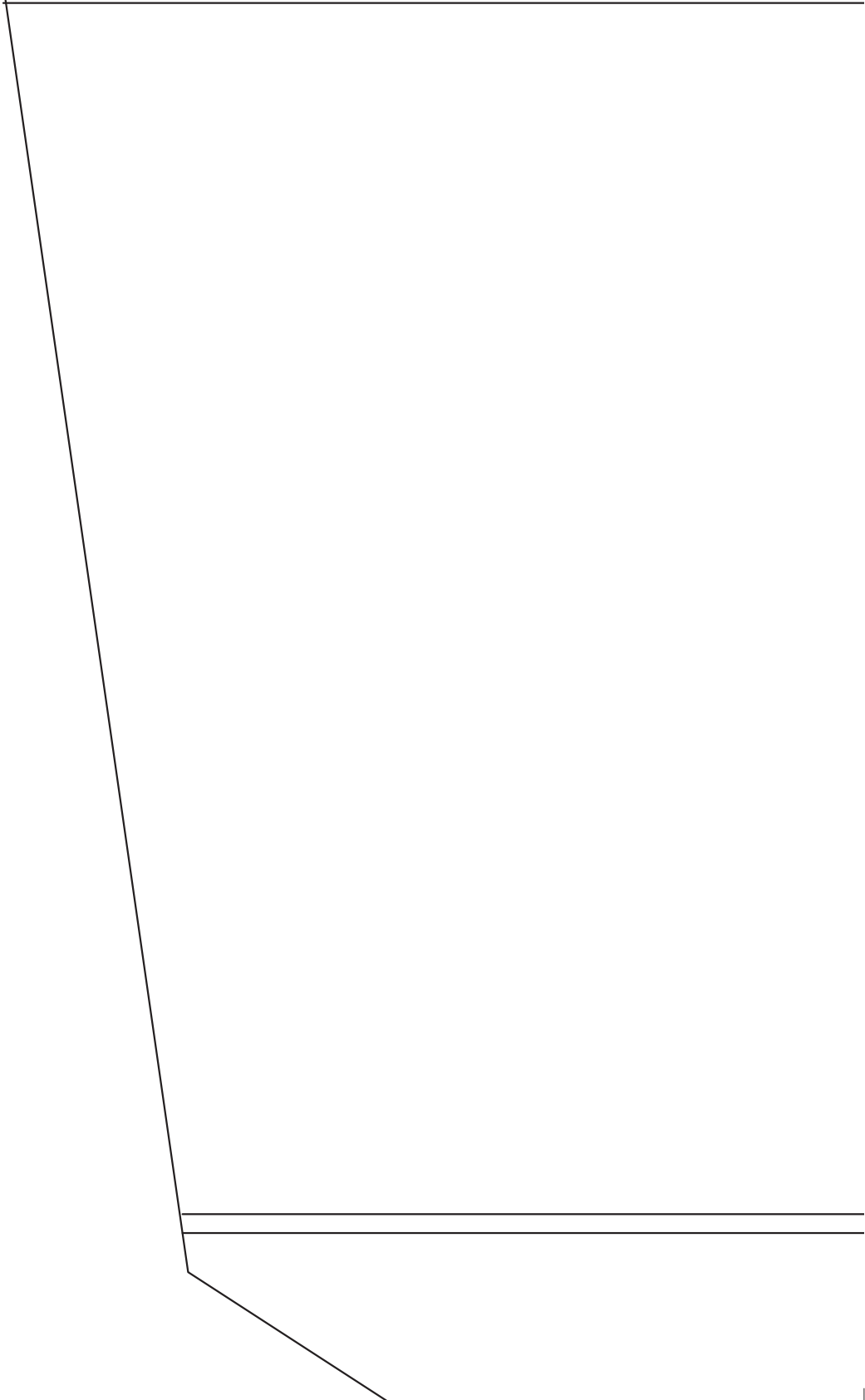
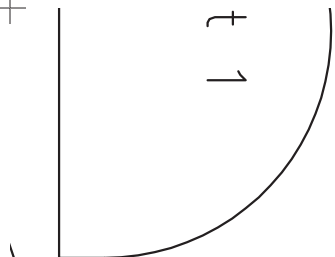
Motorhaube /

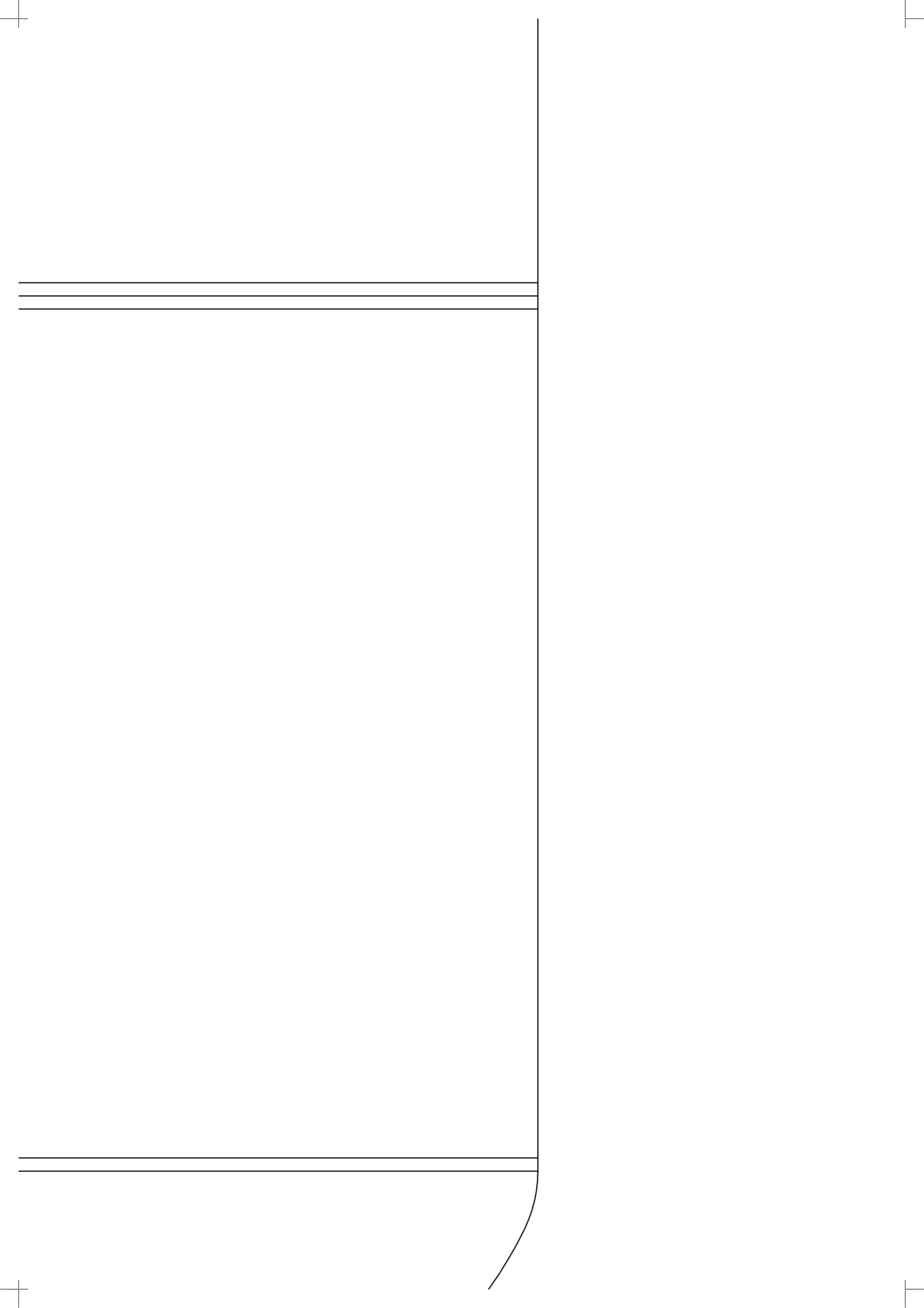
Cockpit-Übergang

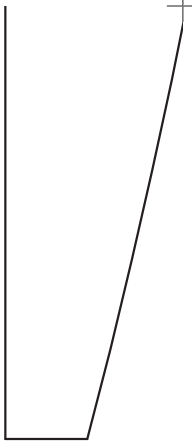
o
Verstärkung
Rumpfsseite 2x

Rumpfboden vorne / unten

t 1







de

