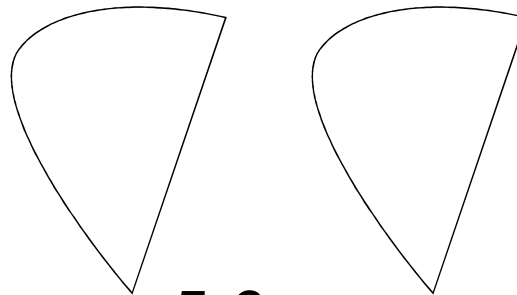


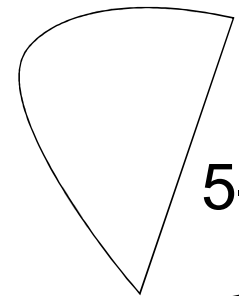
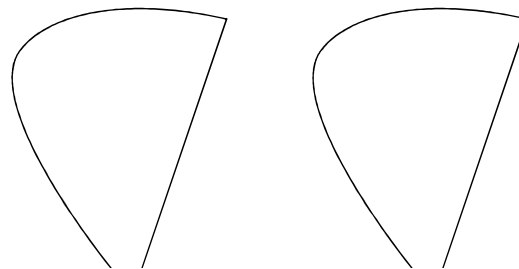
(1, 1)

Beplankung 3mm nachträglich, wenn Rumpffrahmen

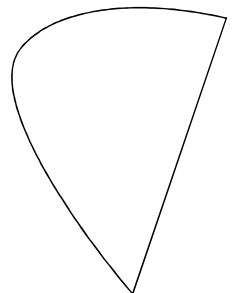
Nase



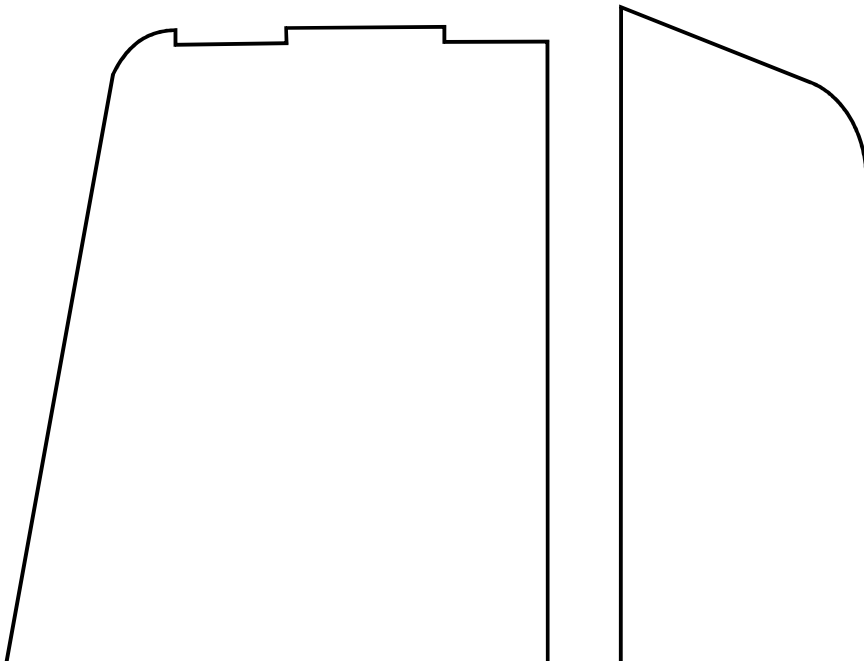
5-6mm



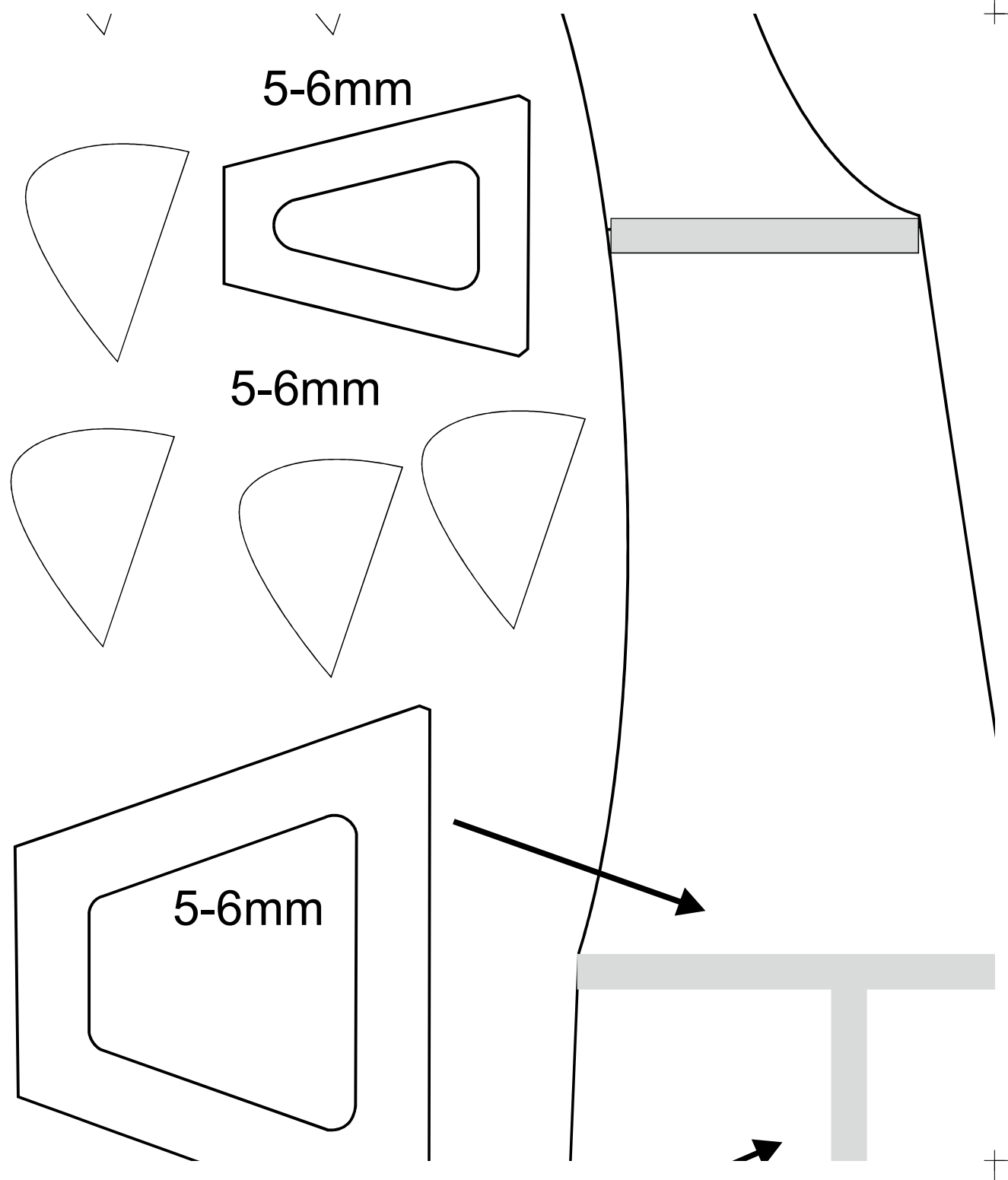
5-6mm

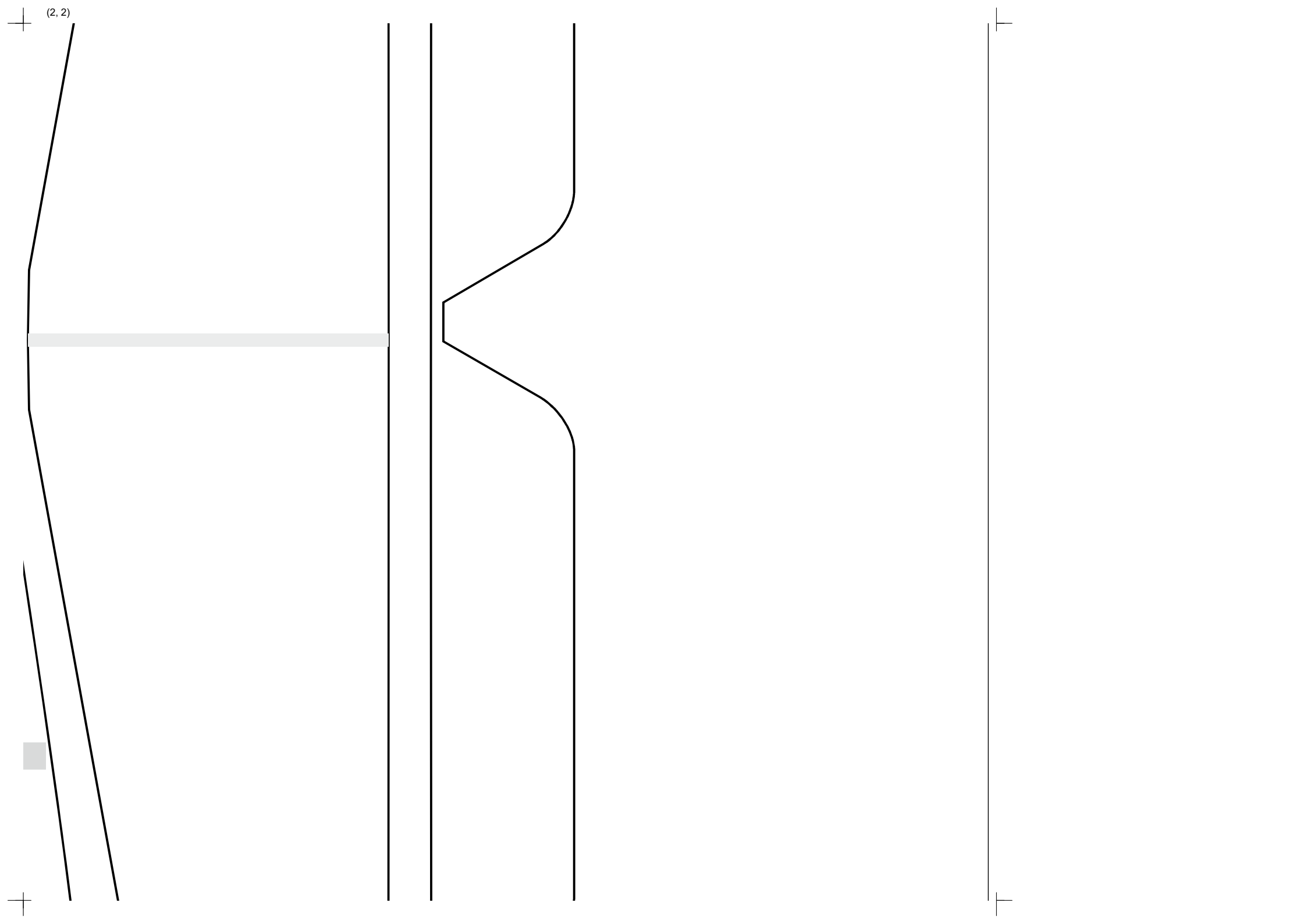


zusammengenaut, aufbringen und auf Maß schneiden!

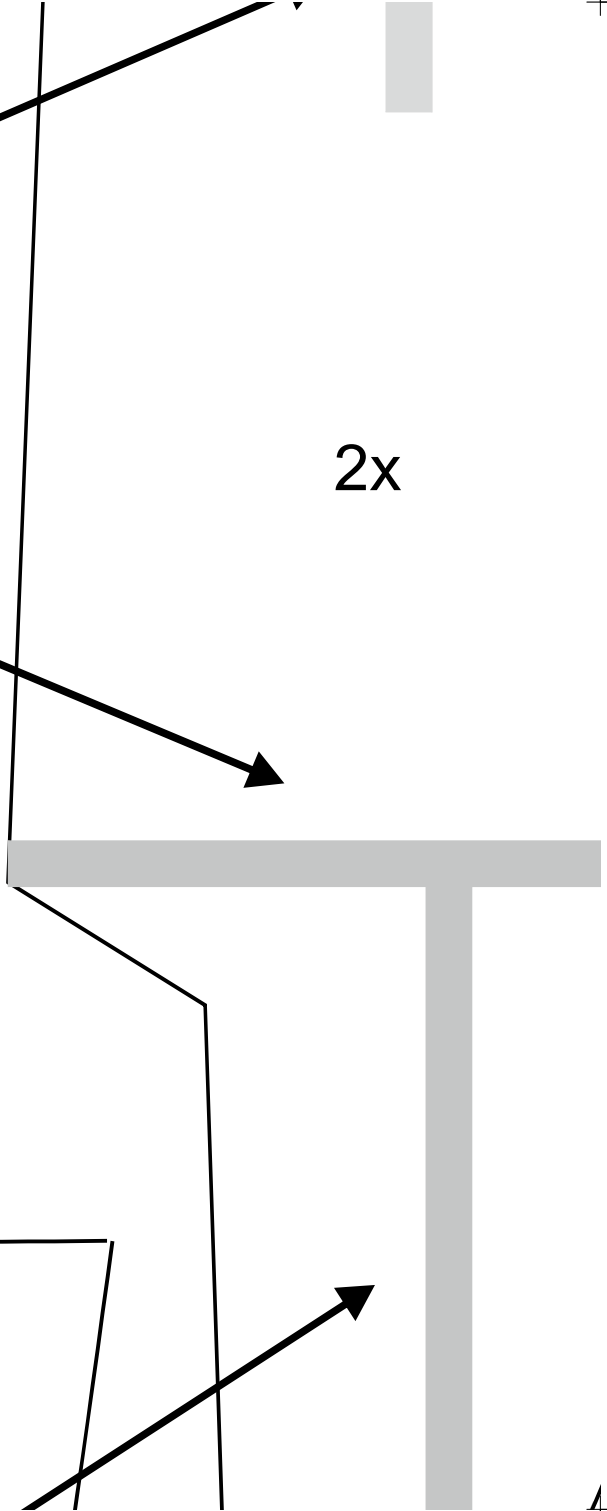
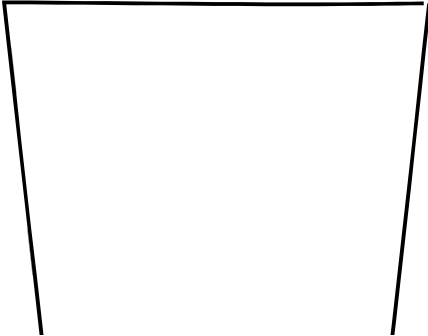
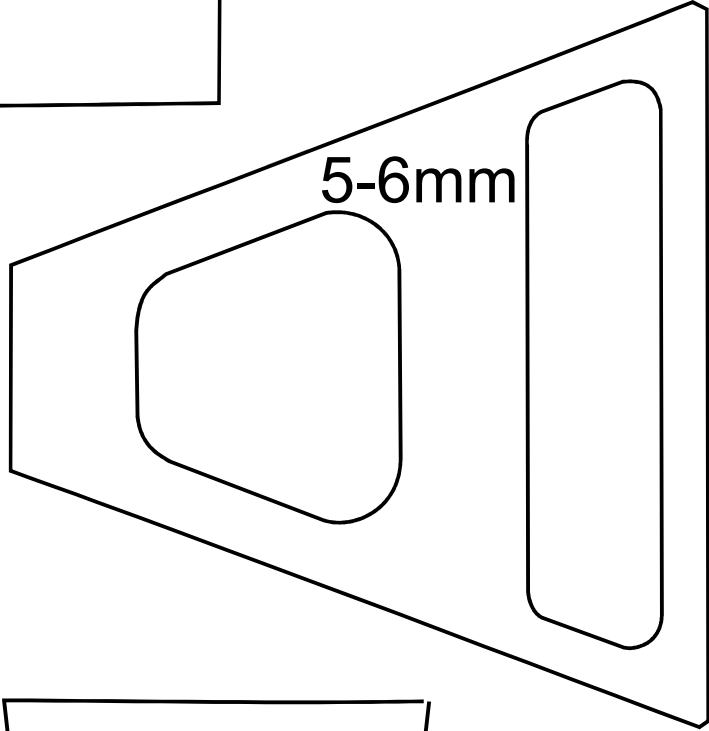
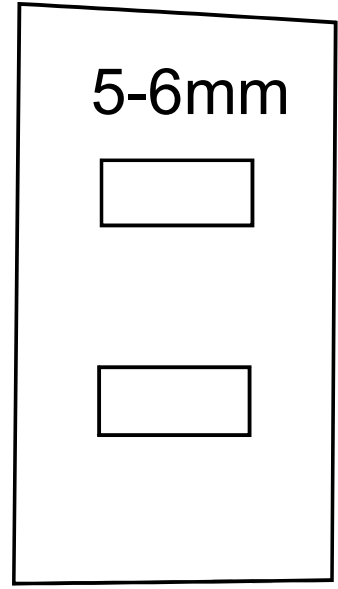


(1, 2)

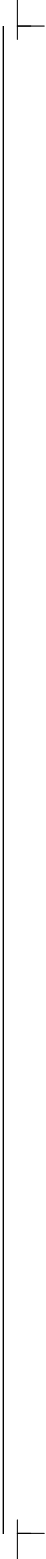
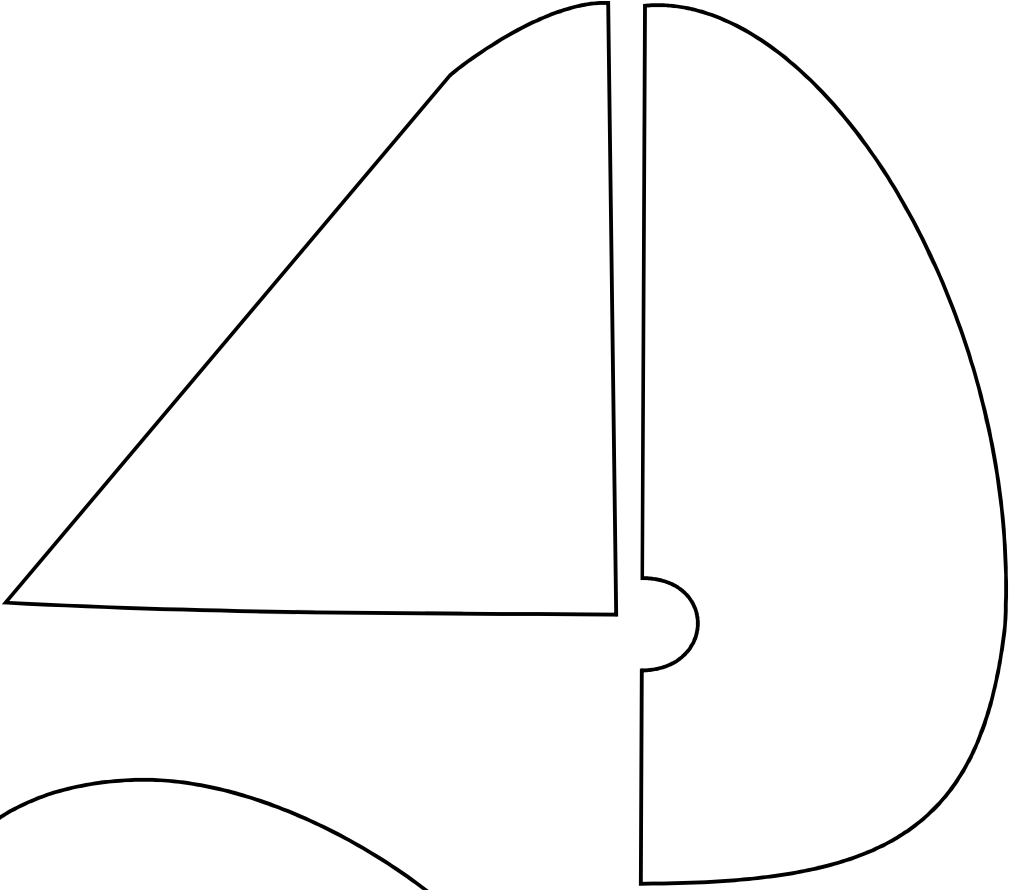
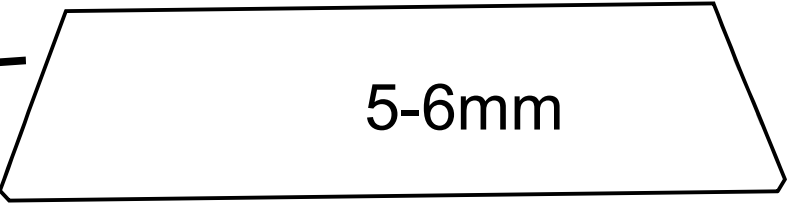
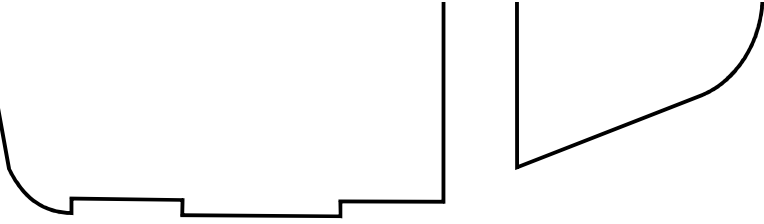
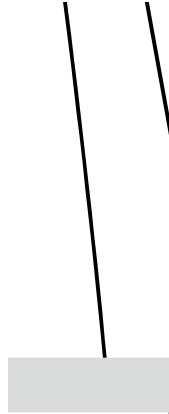




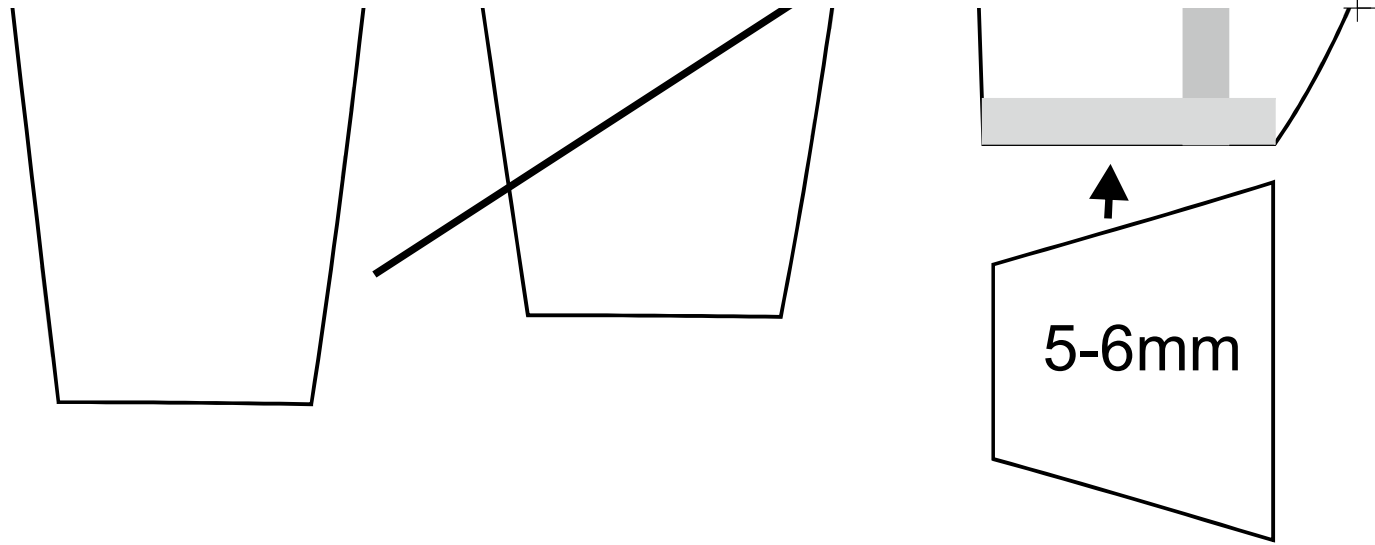
(1, 3)



(2, 3)

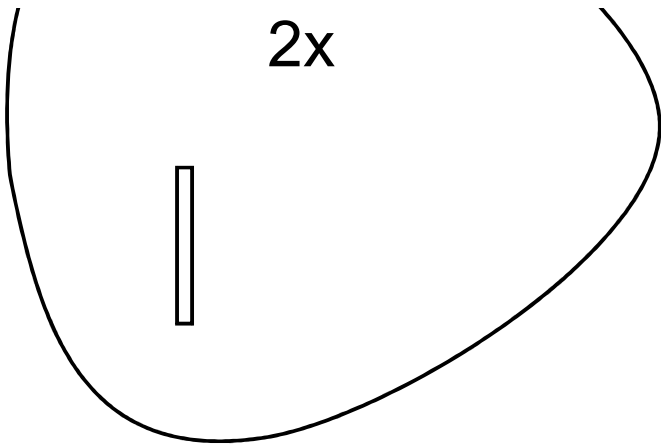


(1, 4)



Sofern nicht anders angegeben alle Teile 3

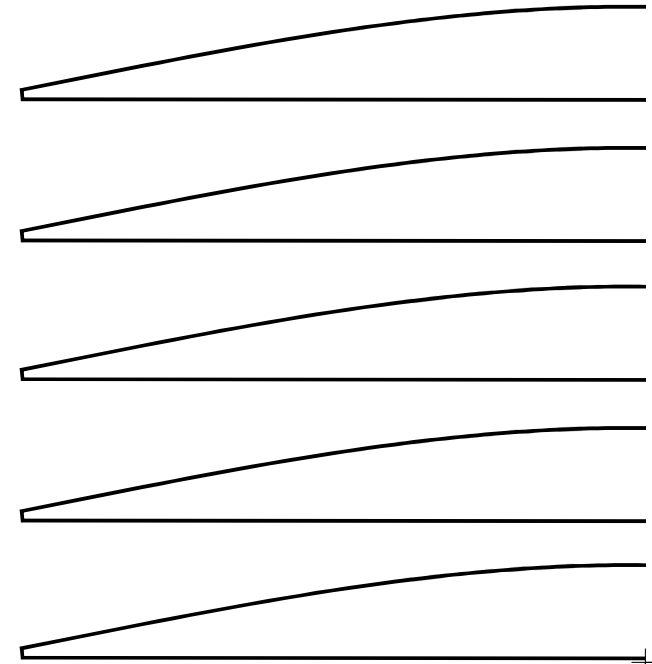
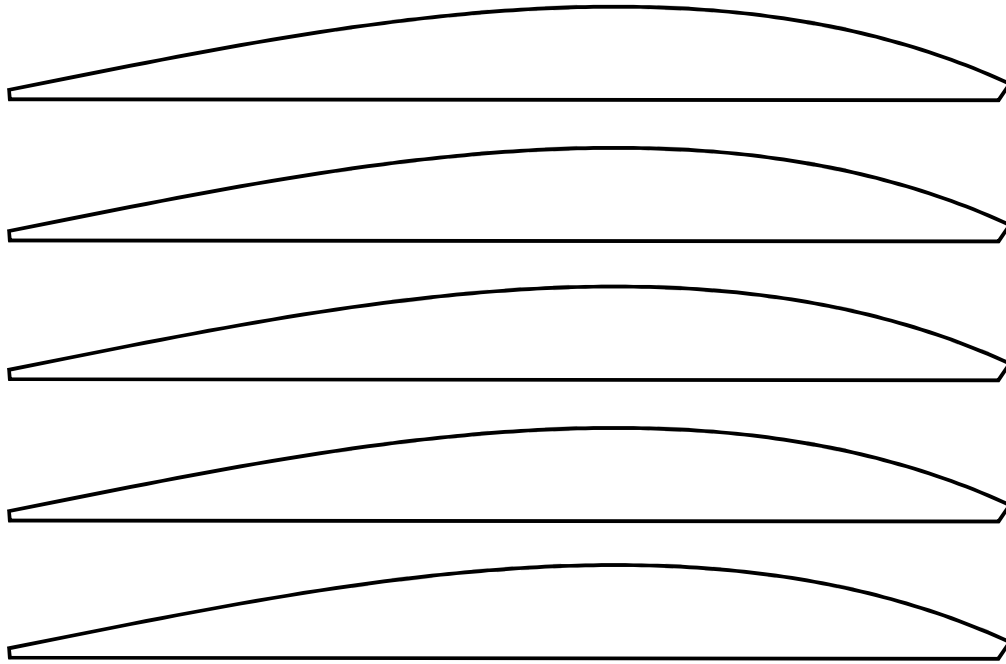
(2, 4)



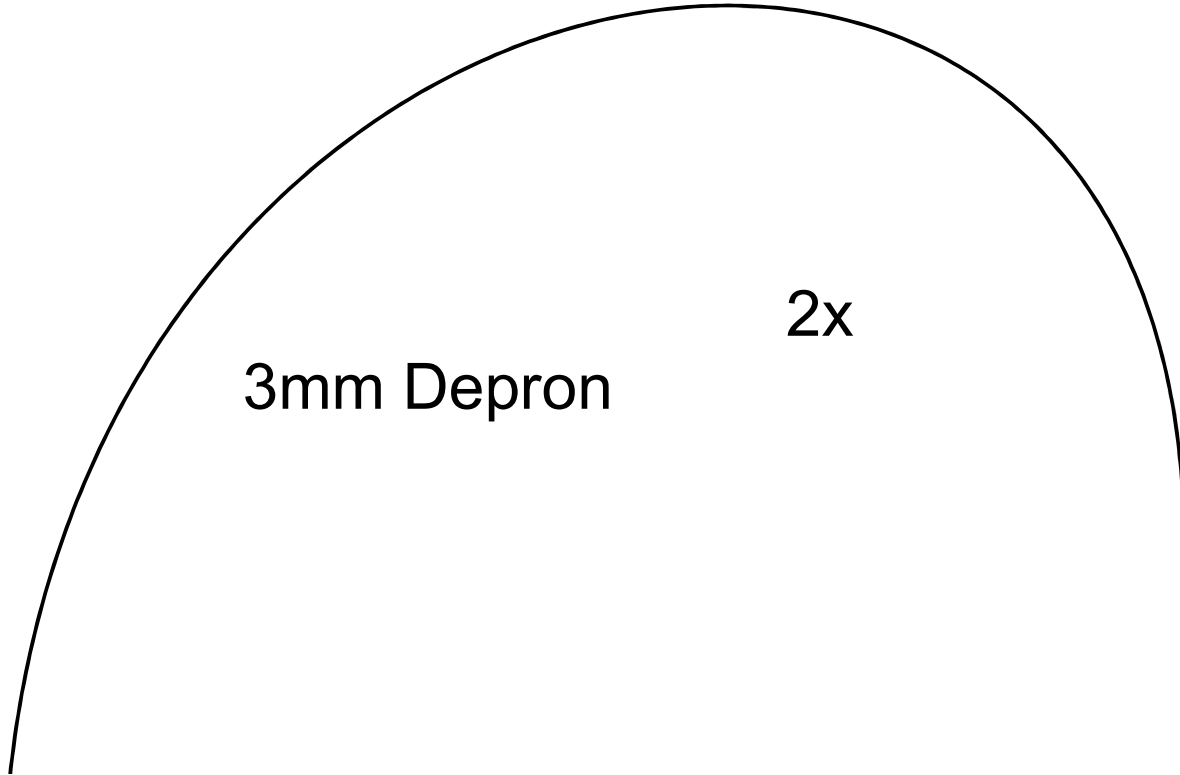
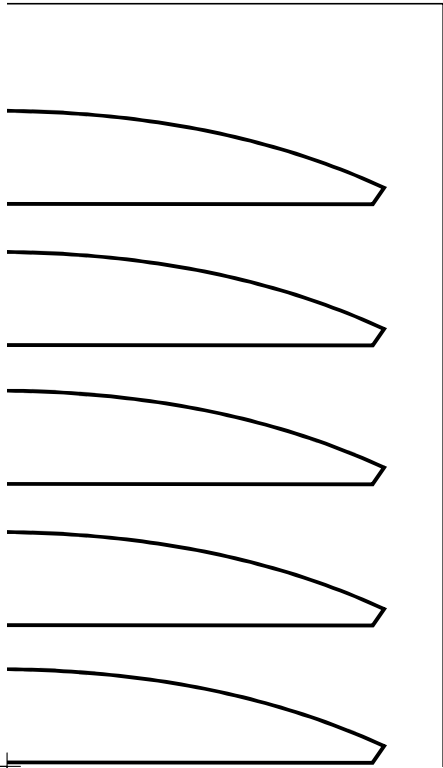
2x

3mm Depron

(1, 1)

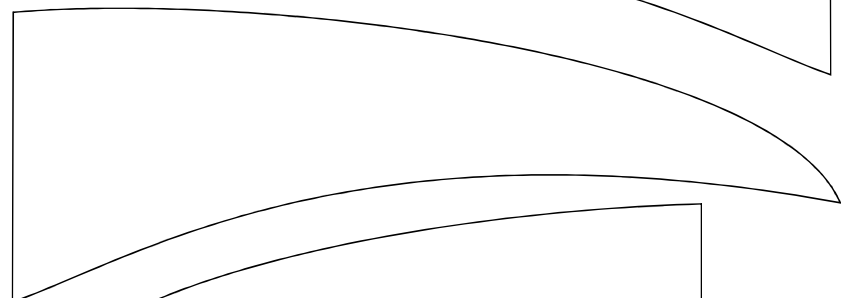
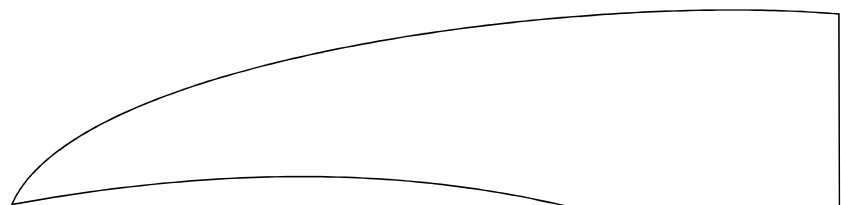
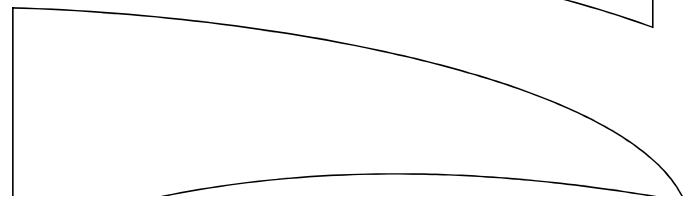
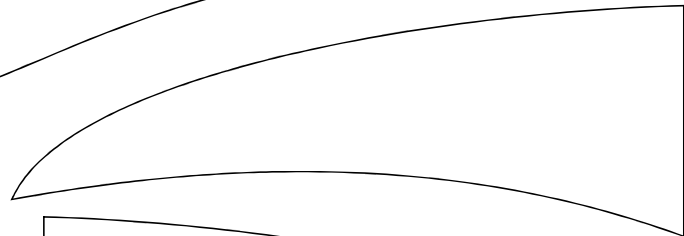
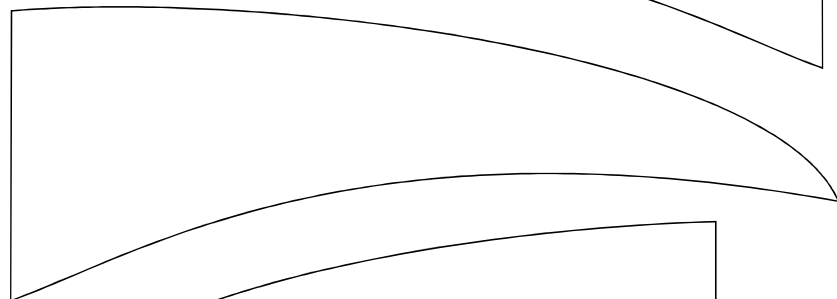
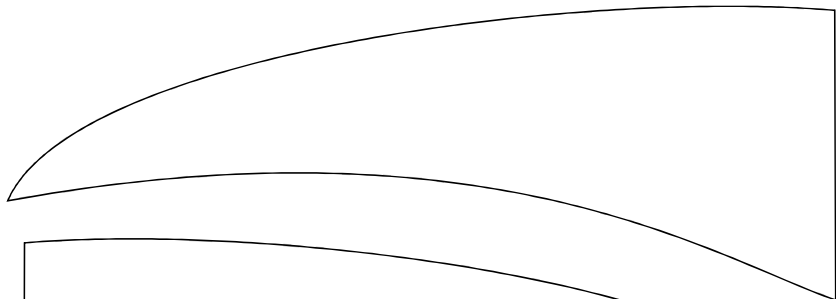
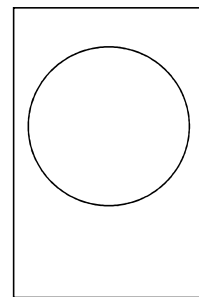
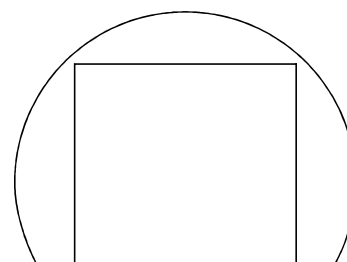
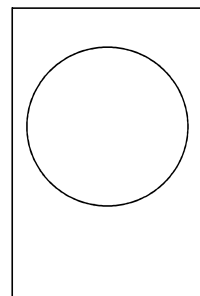
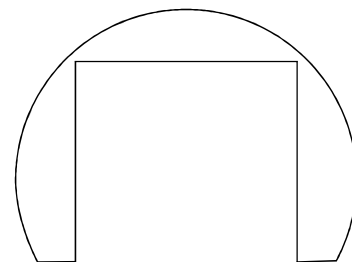
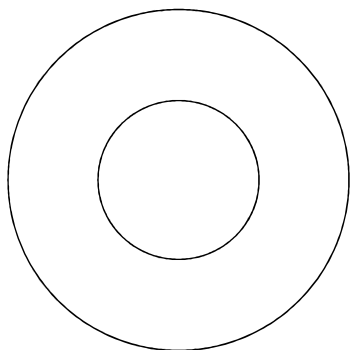
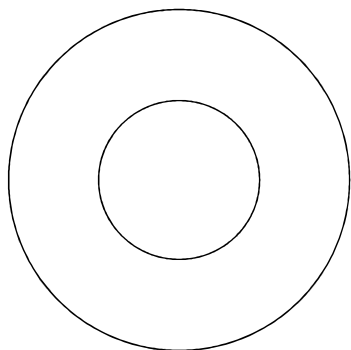


(2, 1)

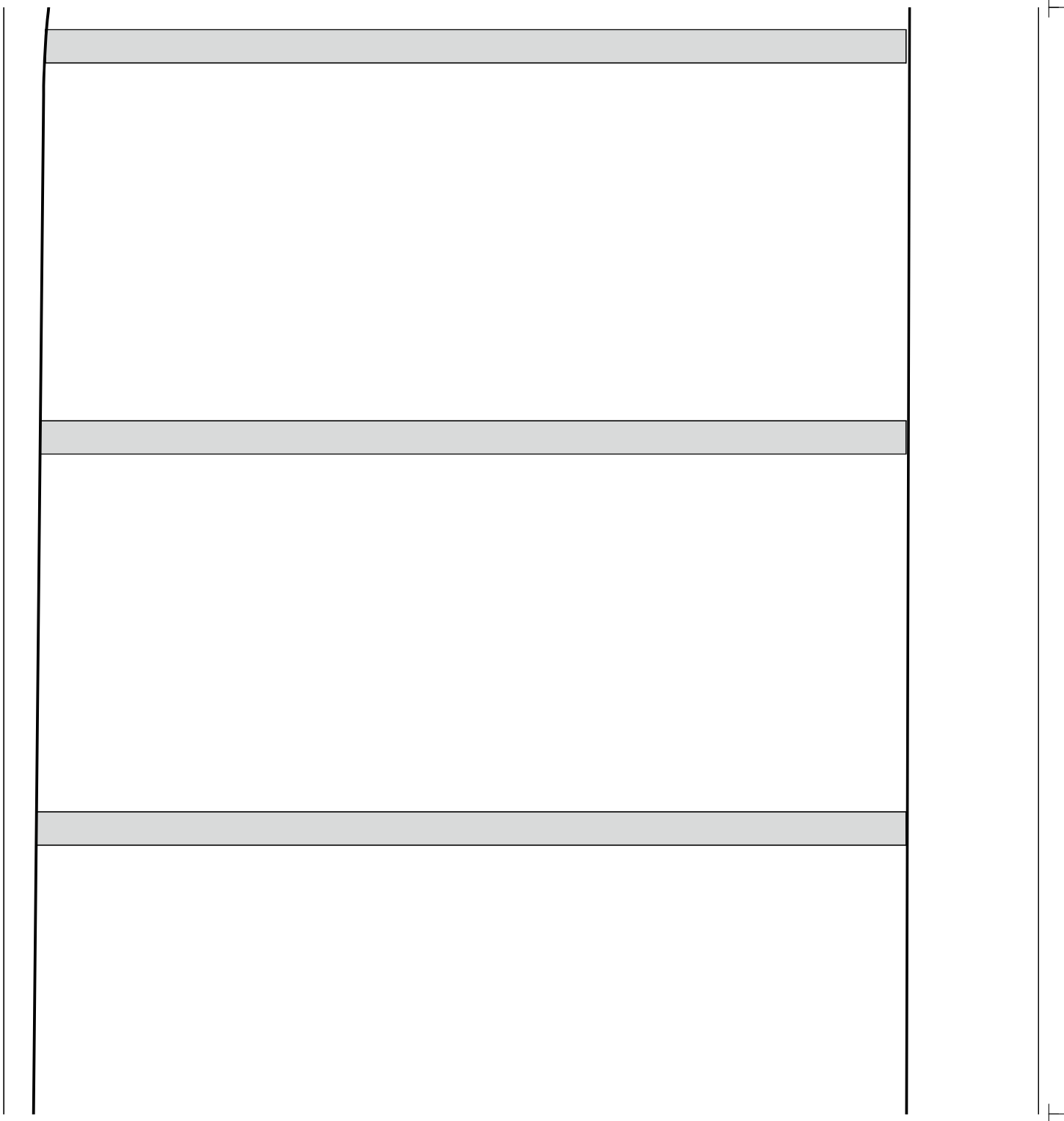
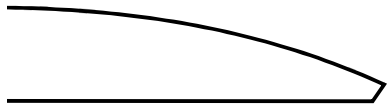


3mm Depron

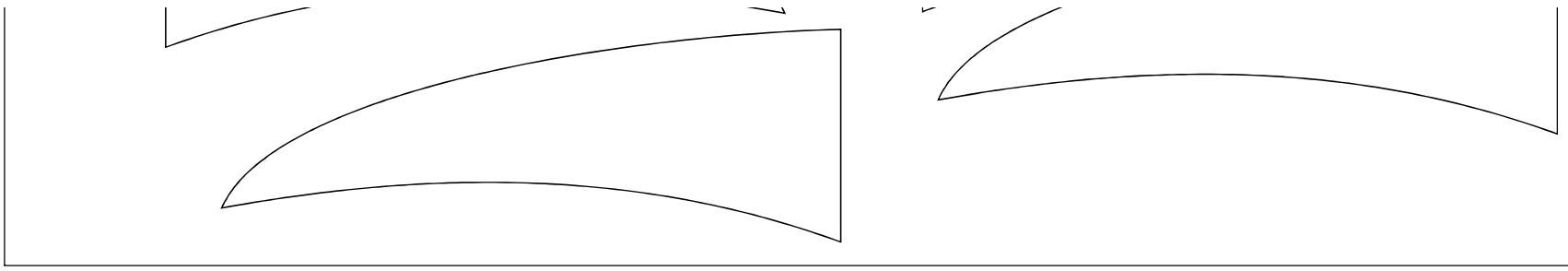
2x



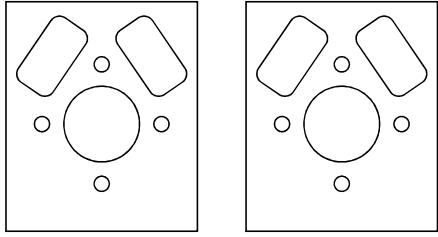
(2, 2)



(1, 3)



5



2mm Flugzeugsperrholz

T

(2, 3)

5-6mm Depron

