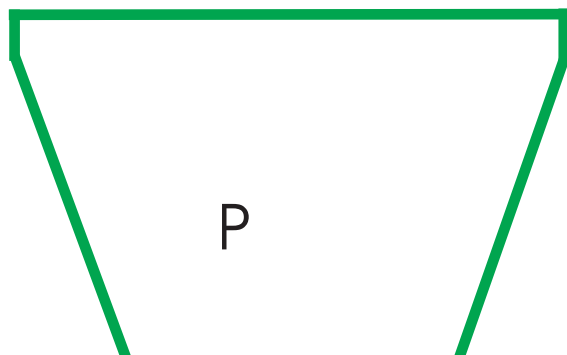
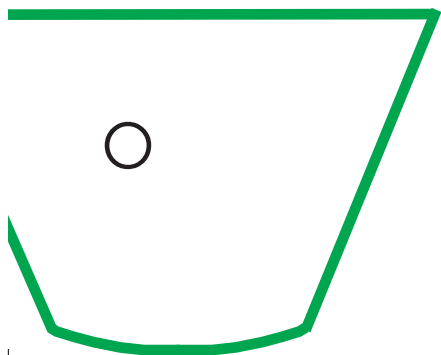
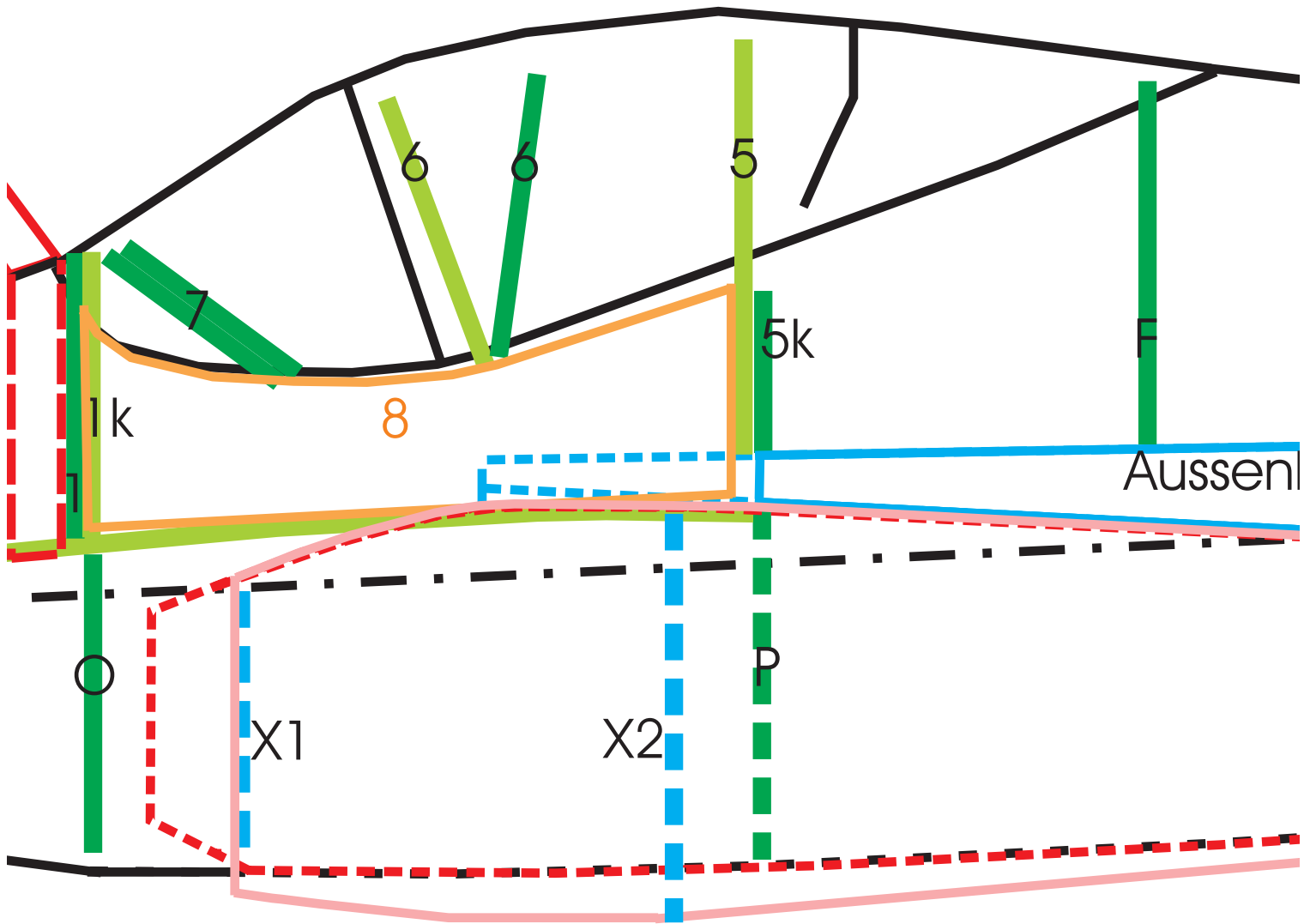
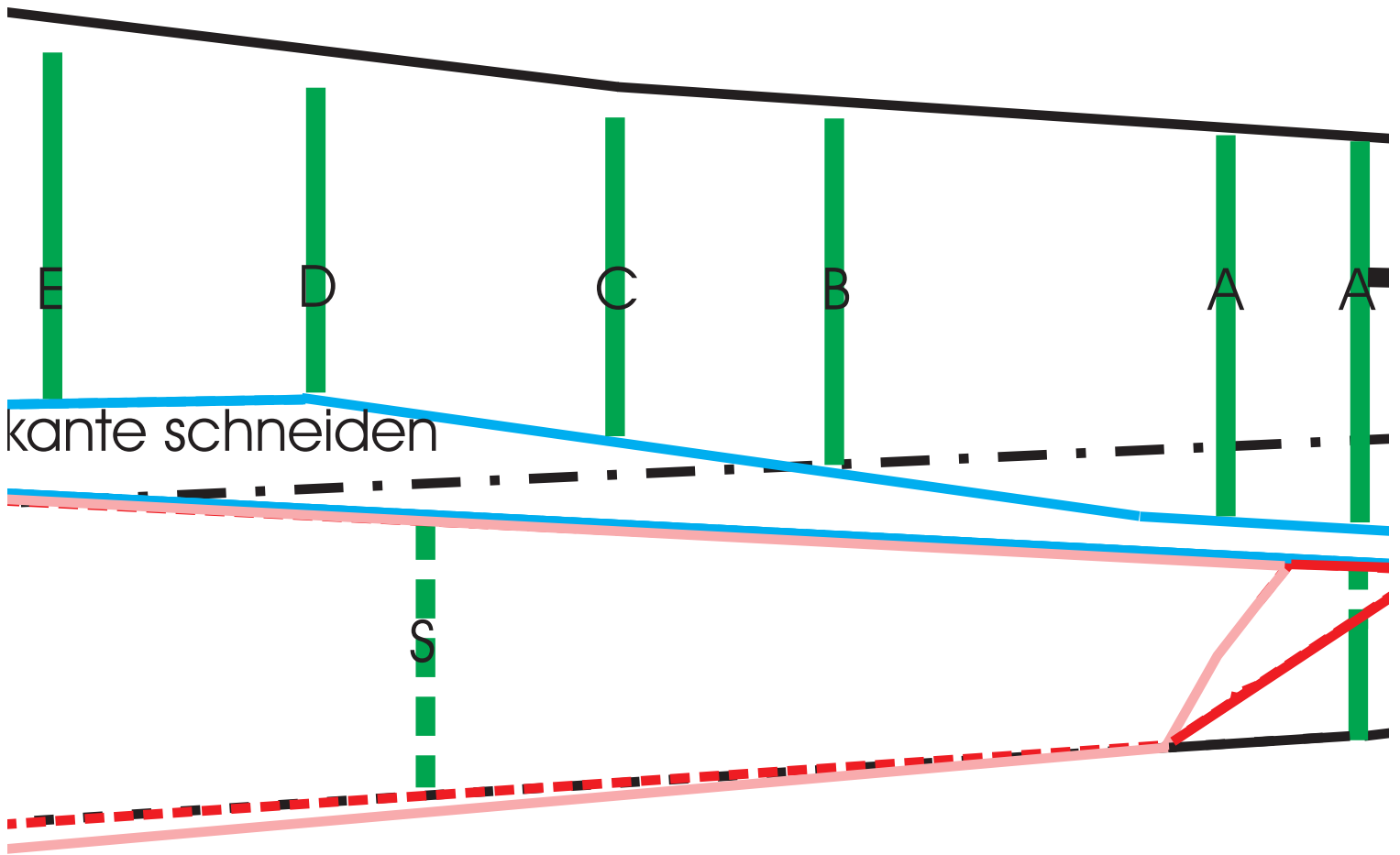


8 Seitenteil anpassen

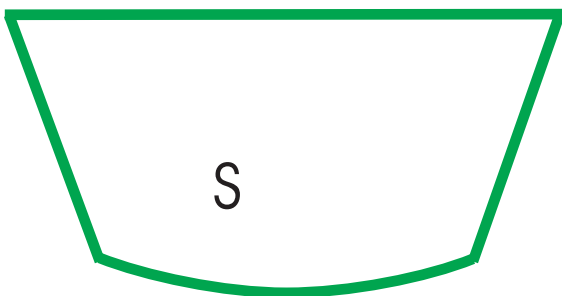


A 6 Ir

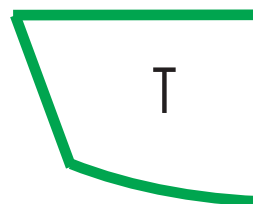


kante schneiden

S

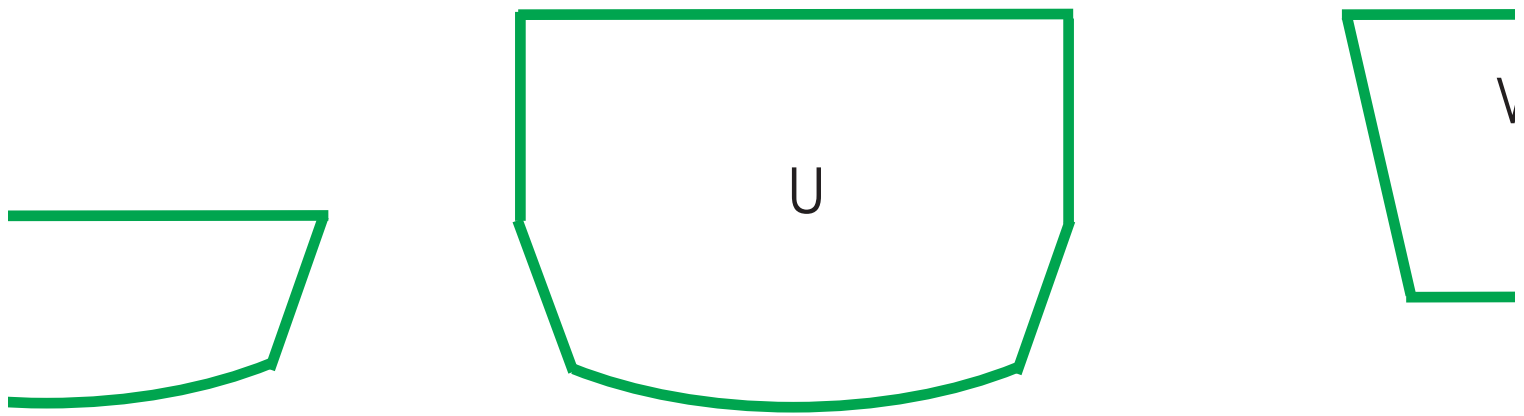
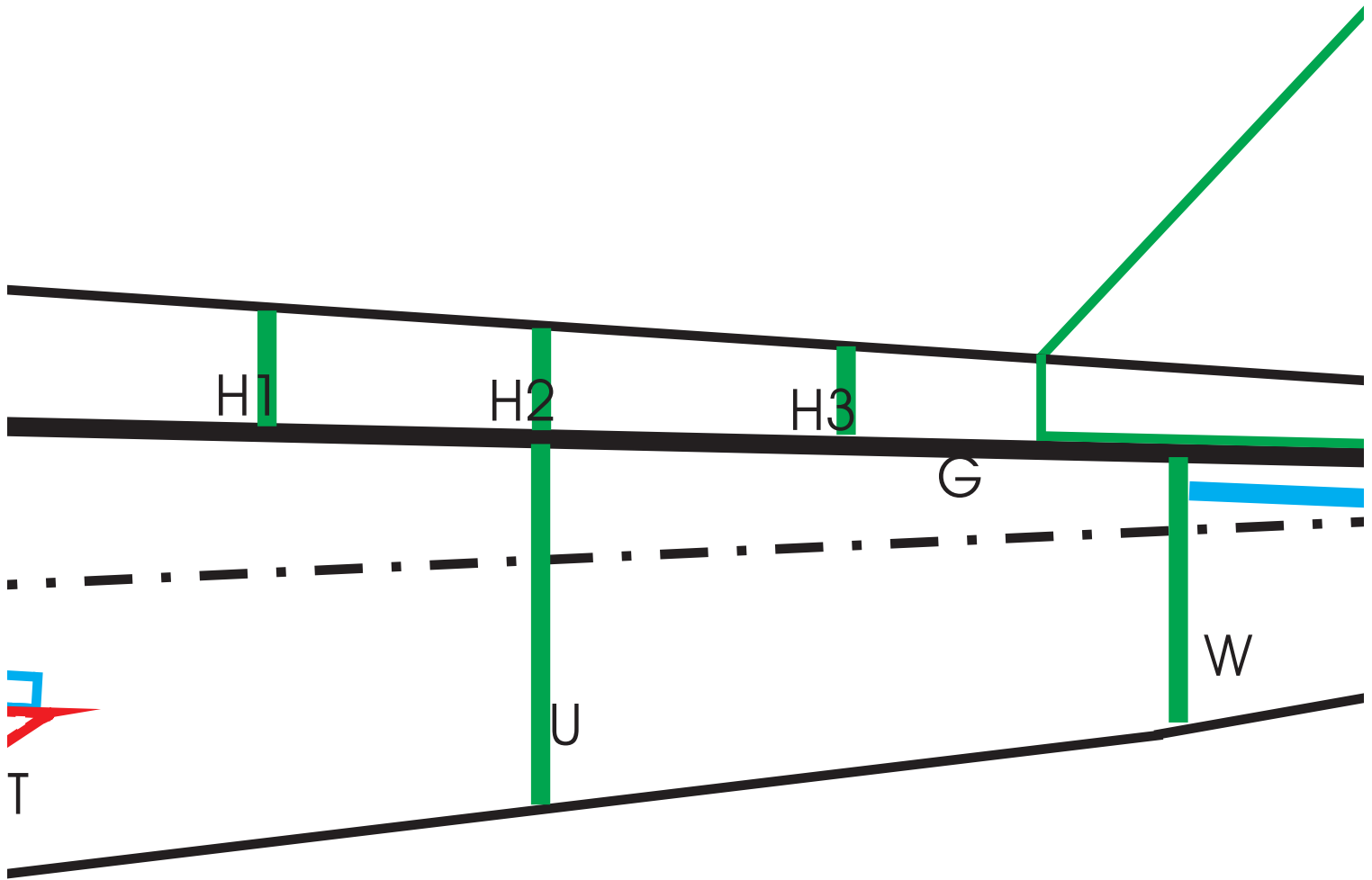


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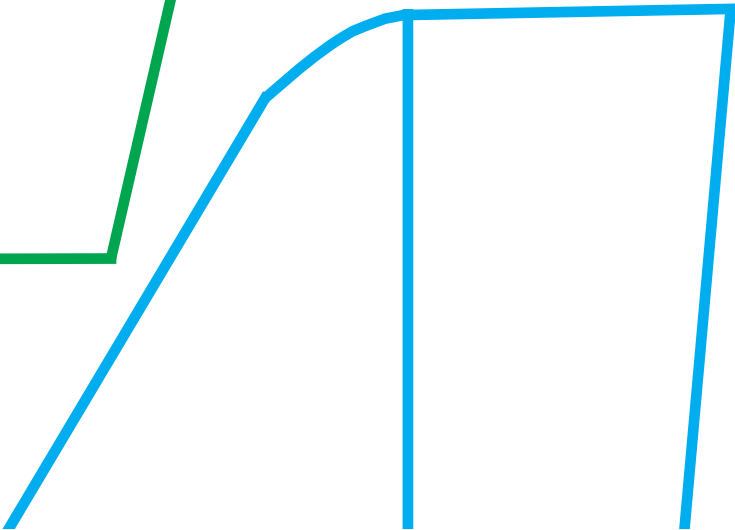
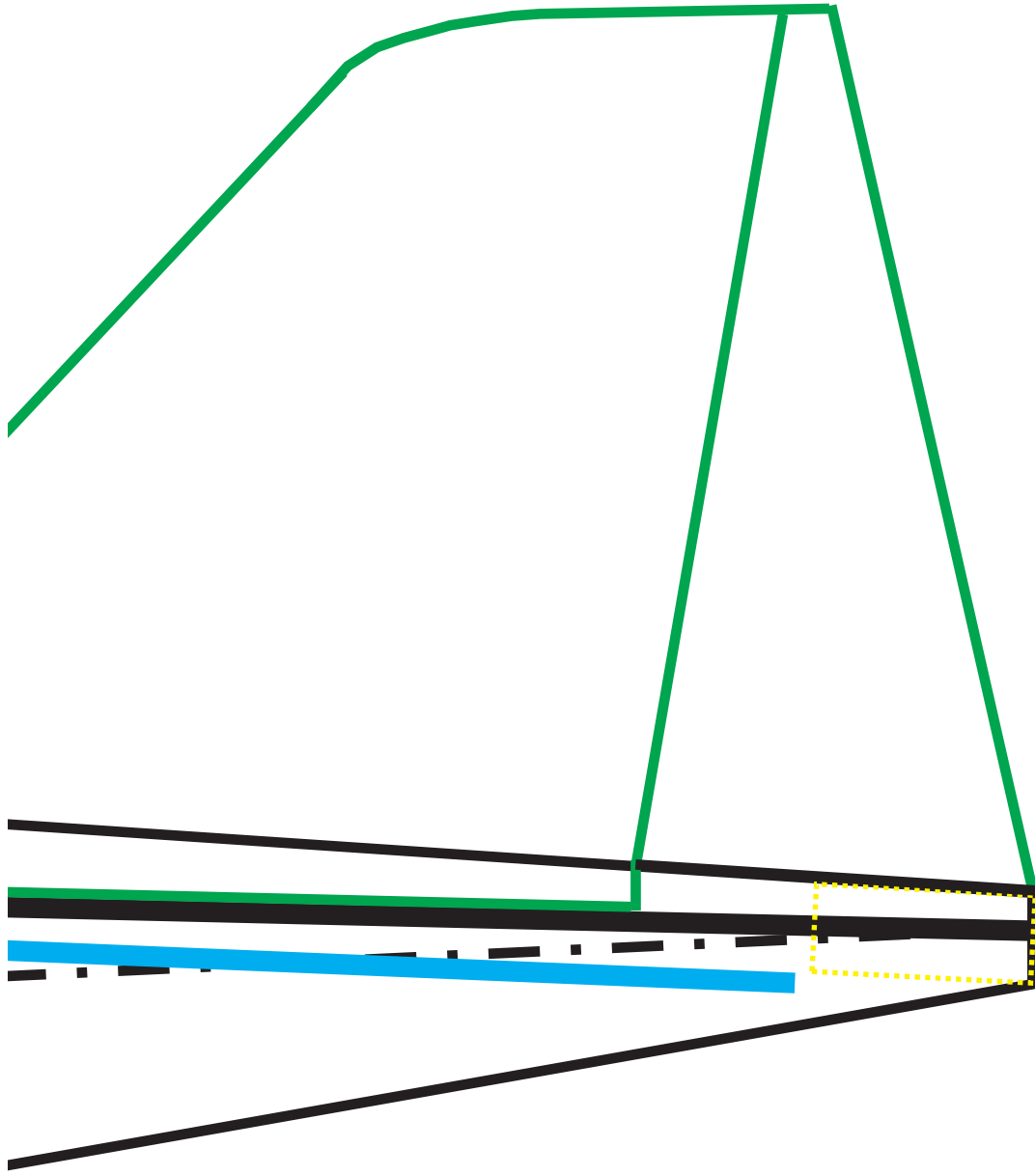


T

Intruder

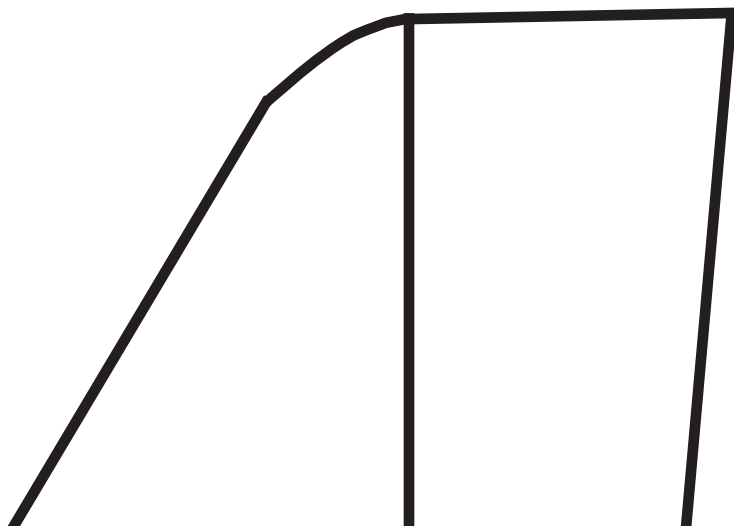
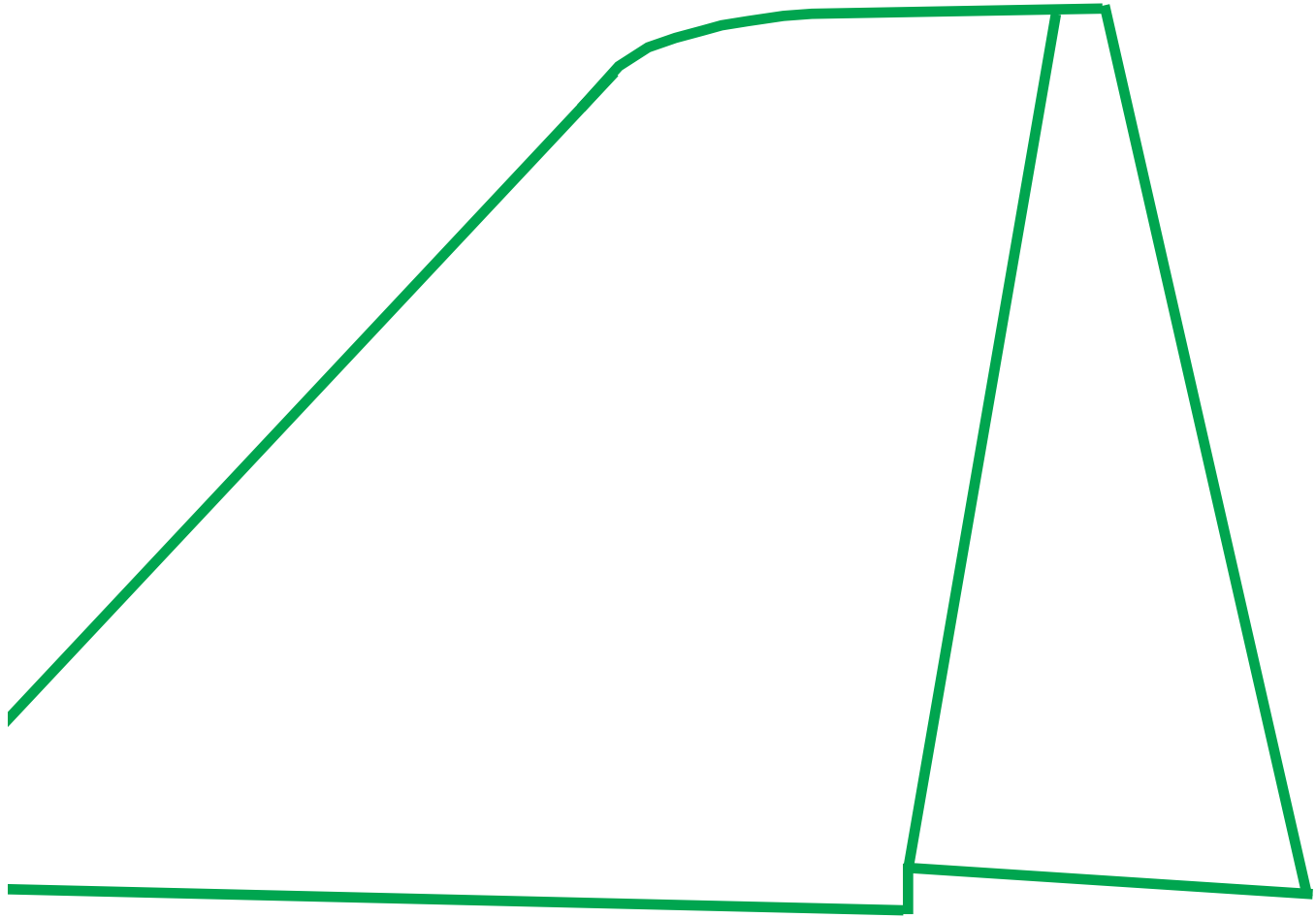


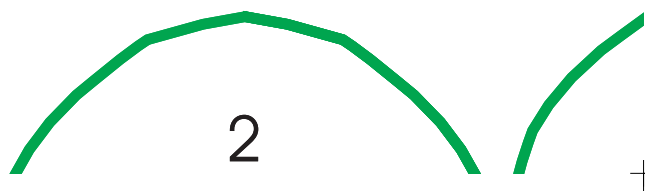
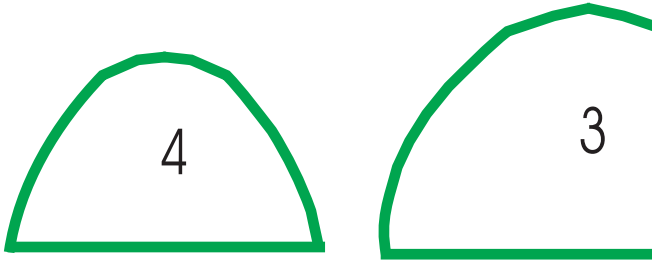
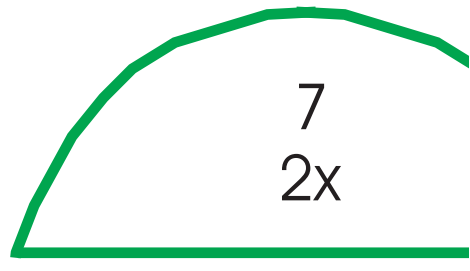
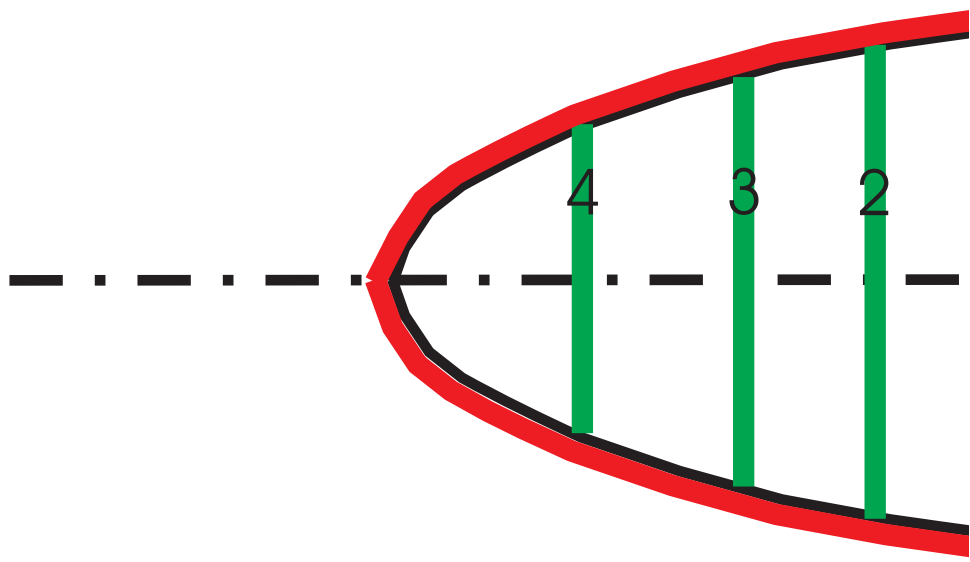
(5, 2)

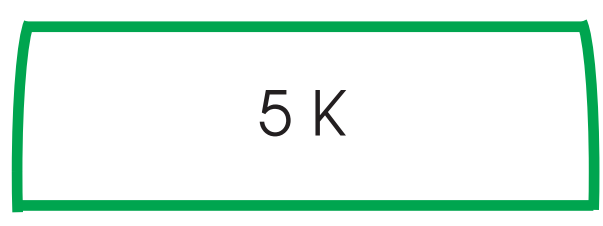
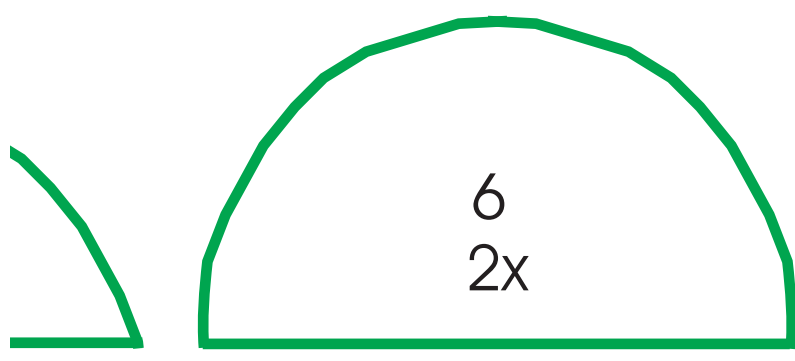
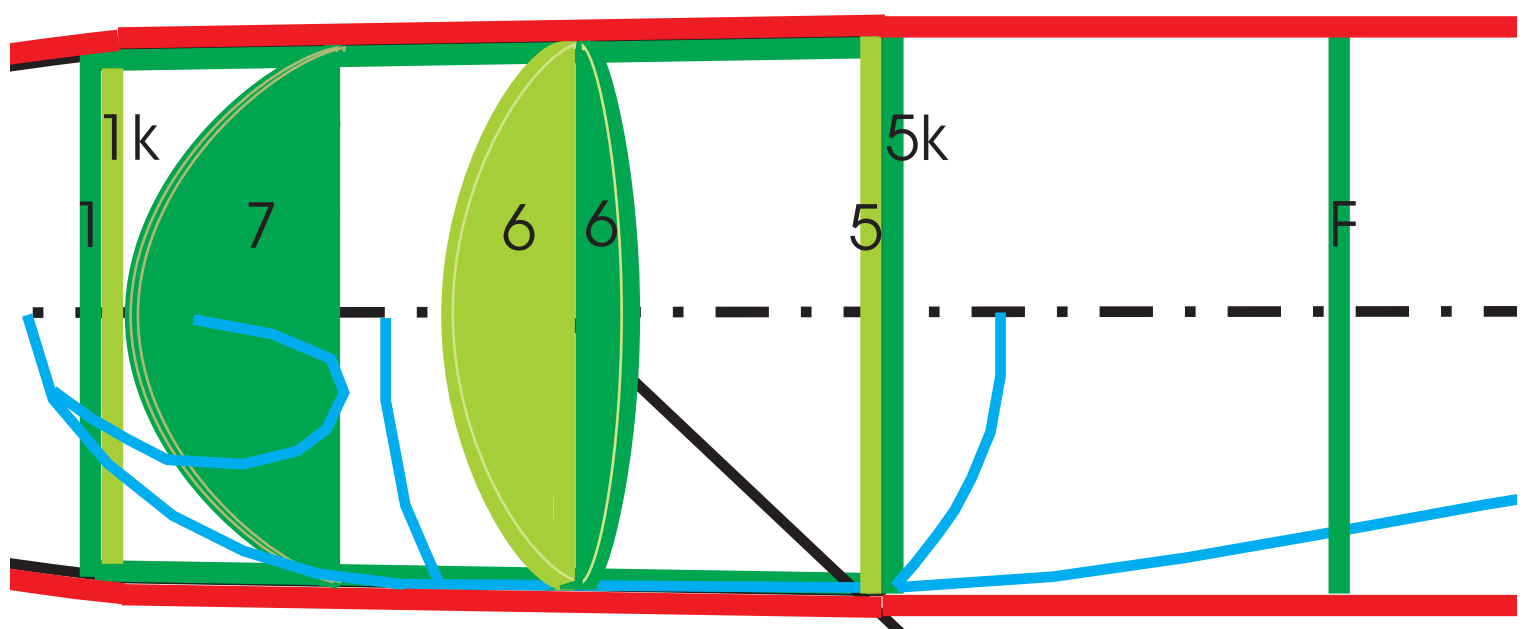




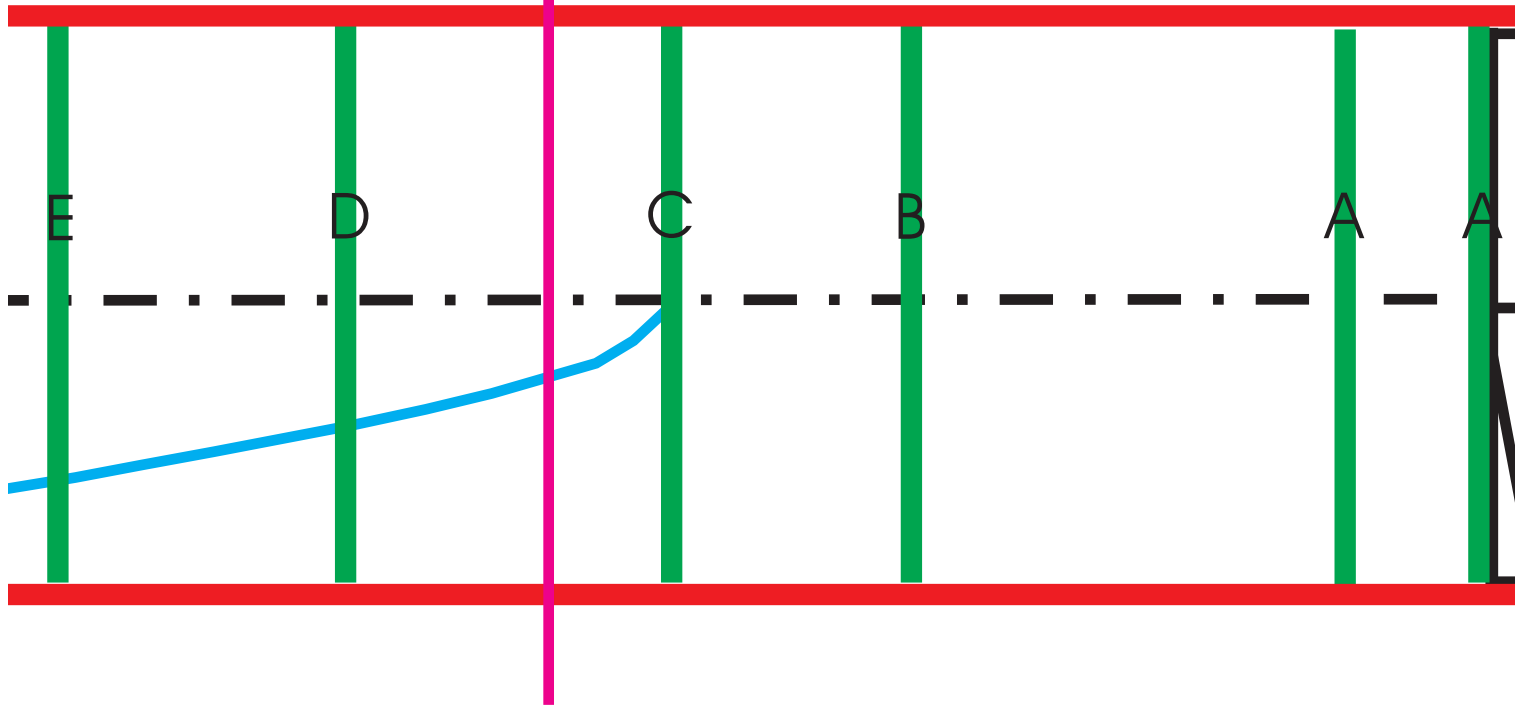
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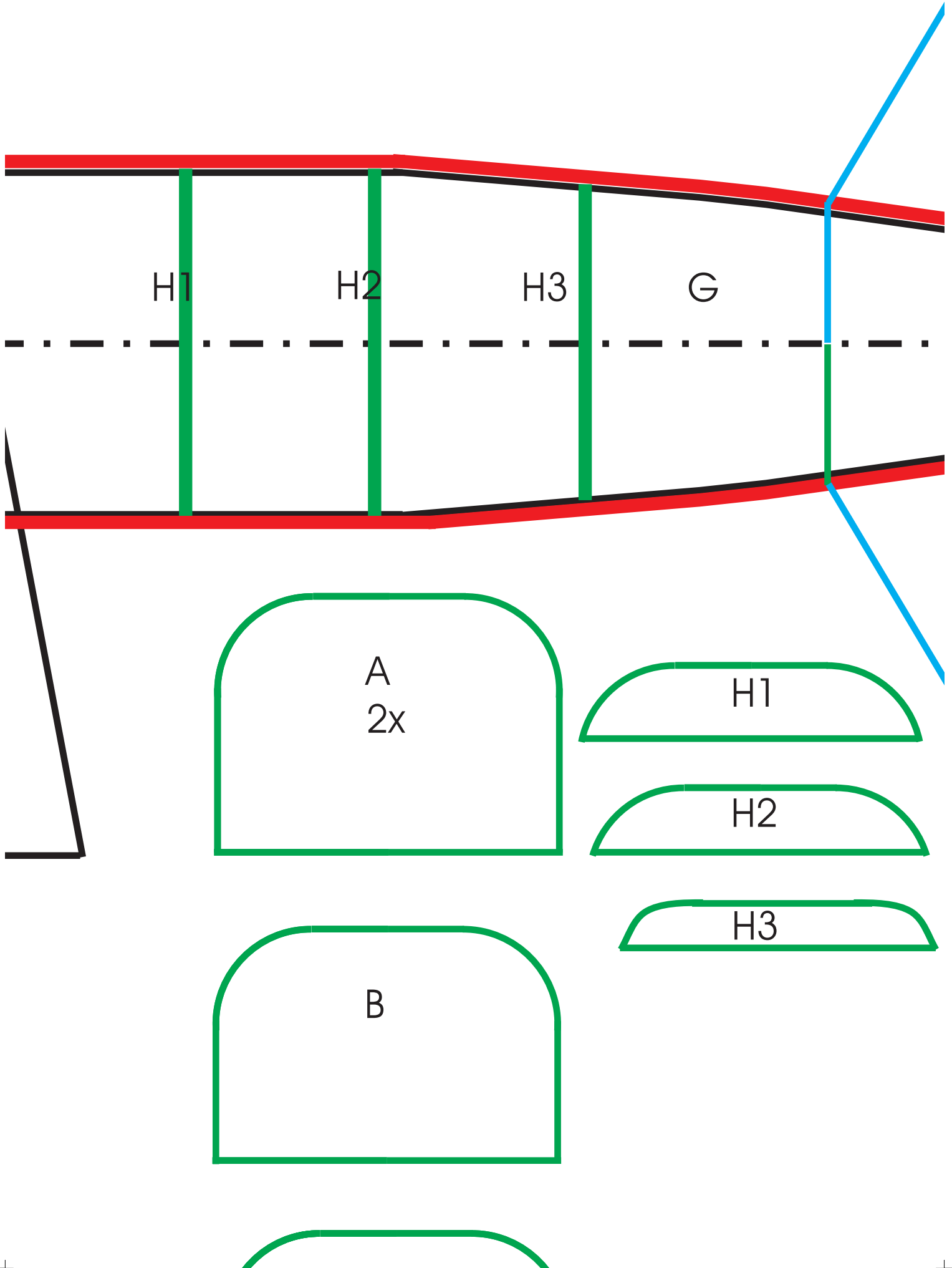


Schwerpunktklinie

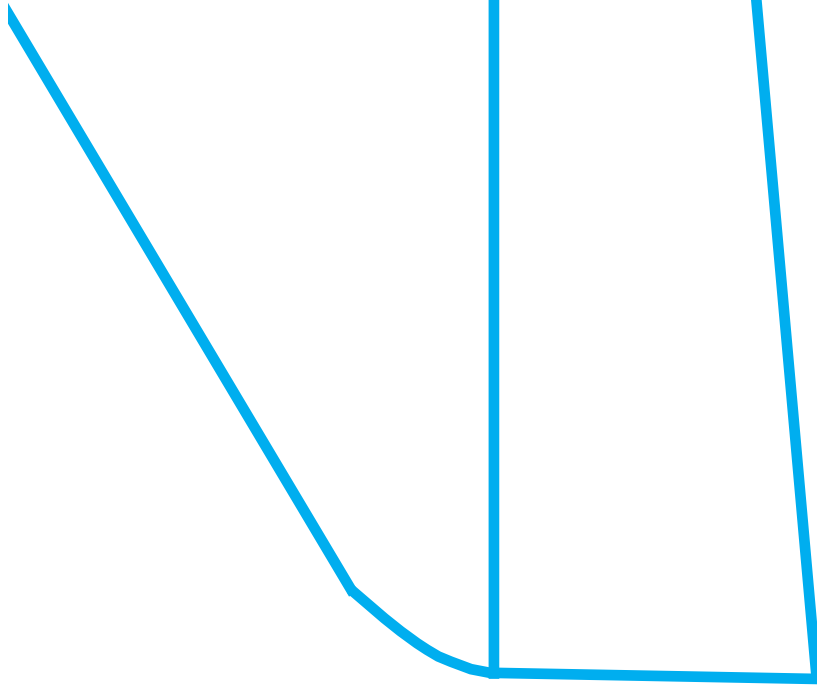
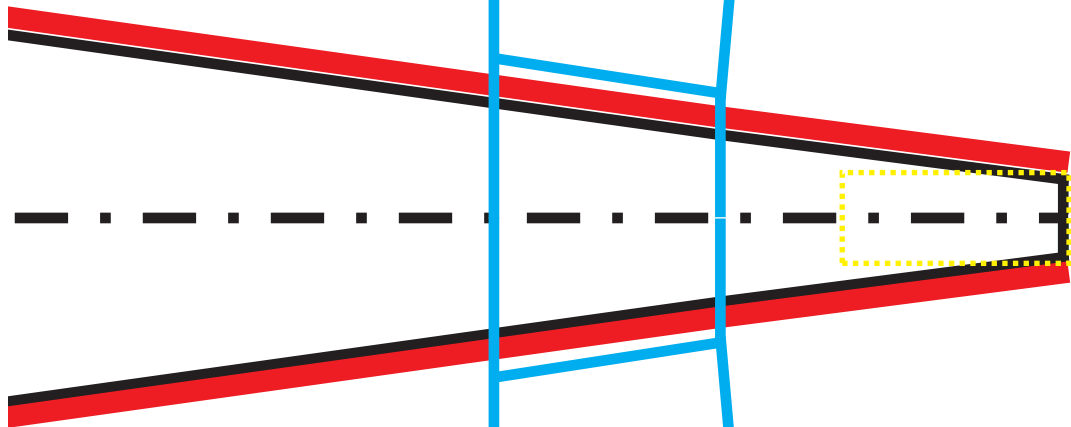


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(5, 4)

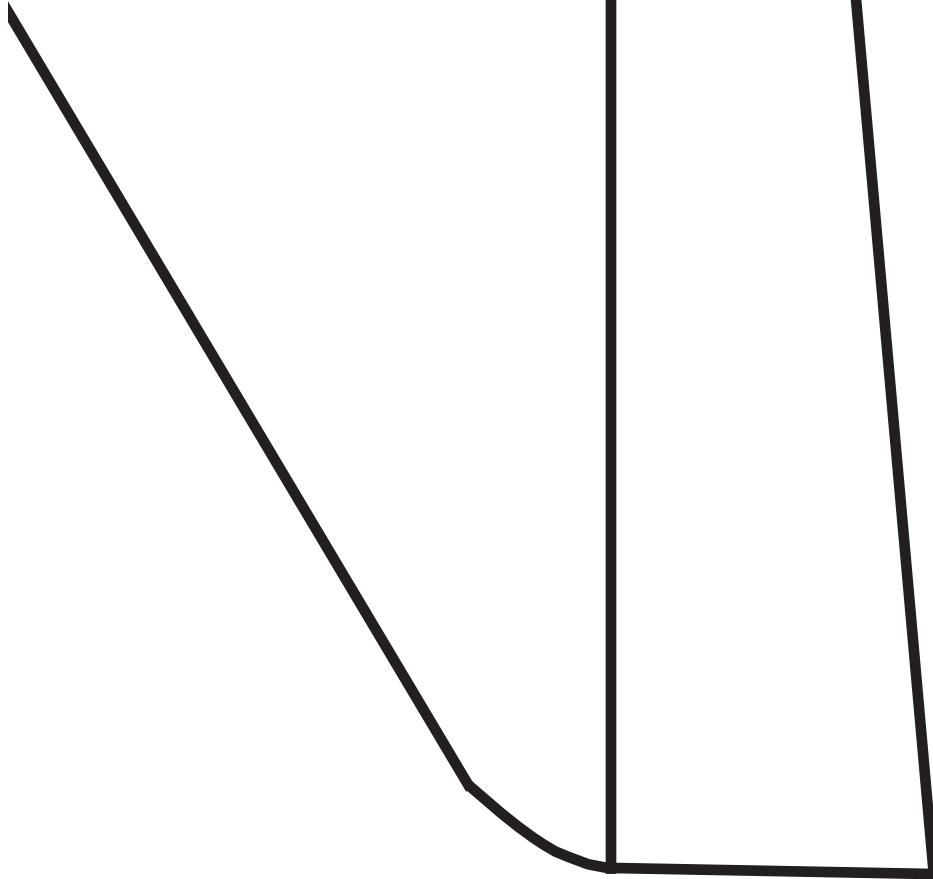


(6, 4)



Höhenleitwerk

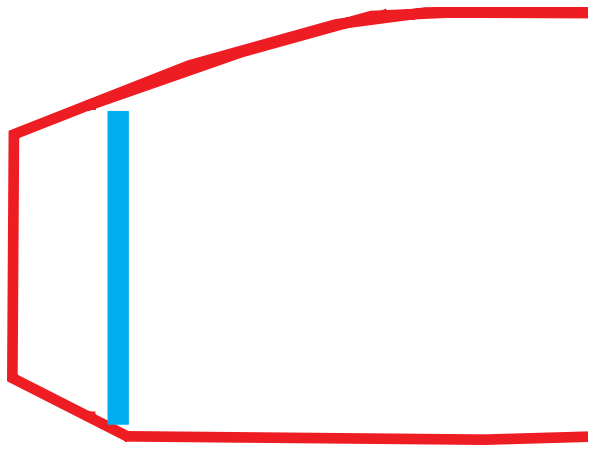
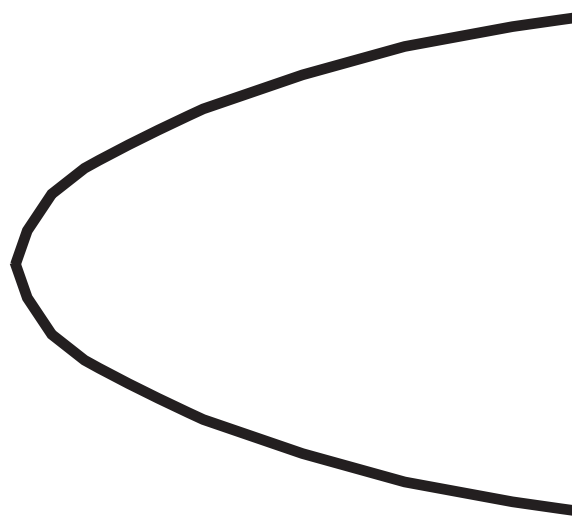
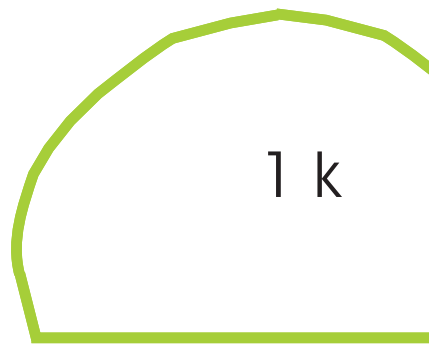
Ruder



Bauteil V3

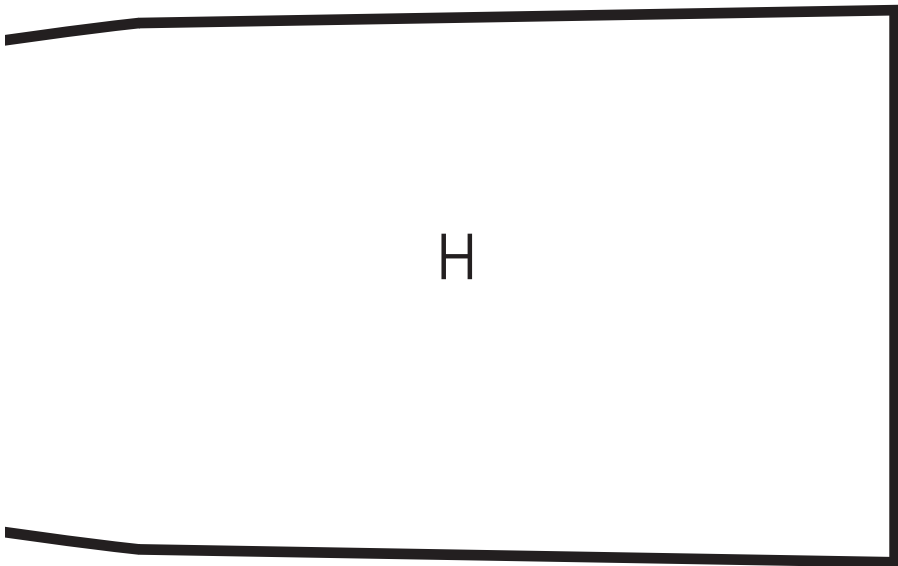
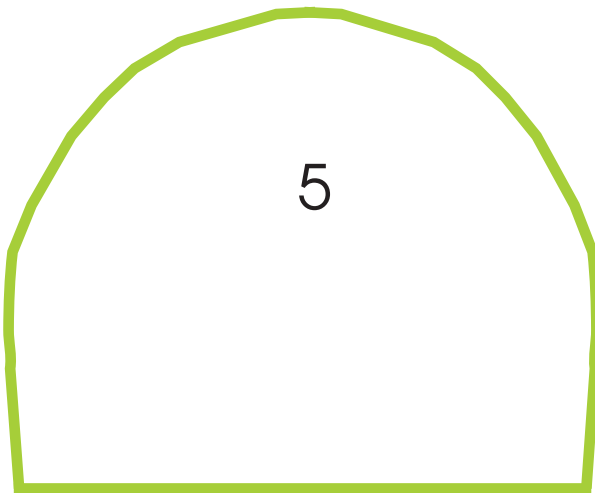


(1, 5)



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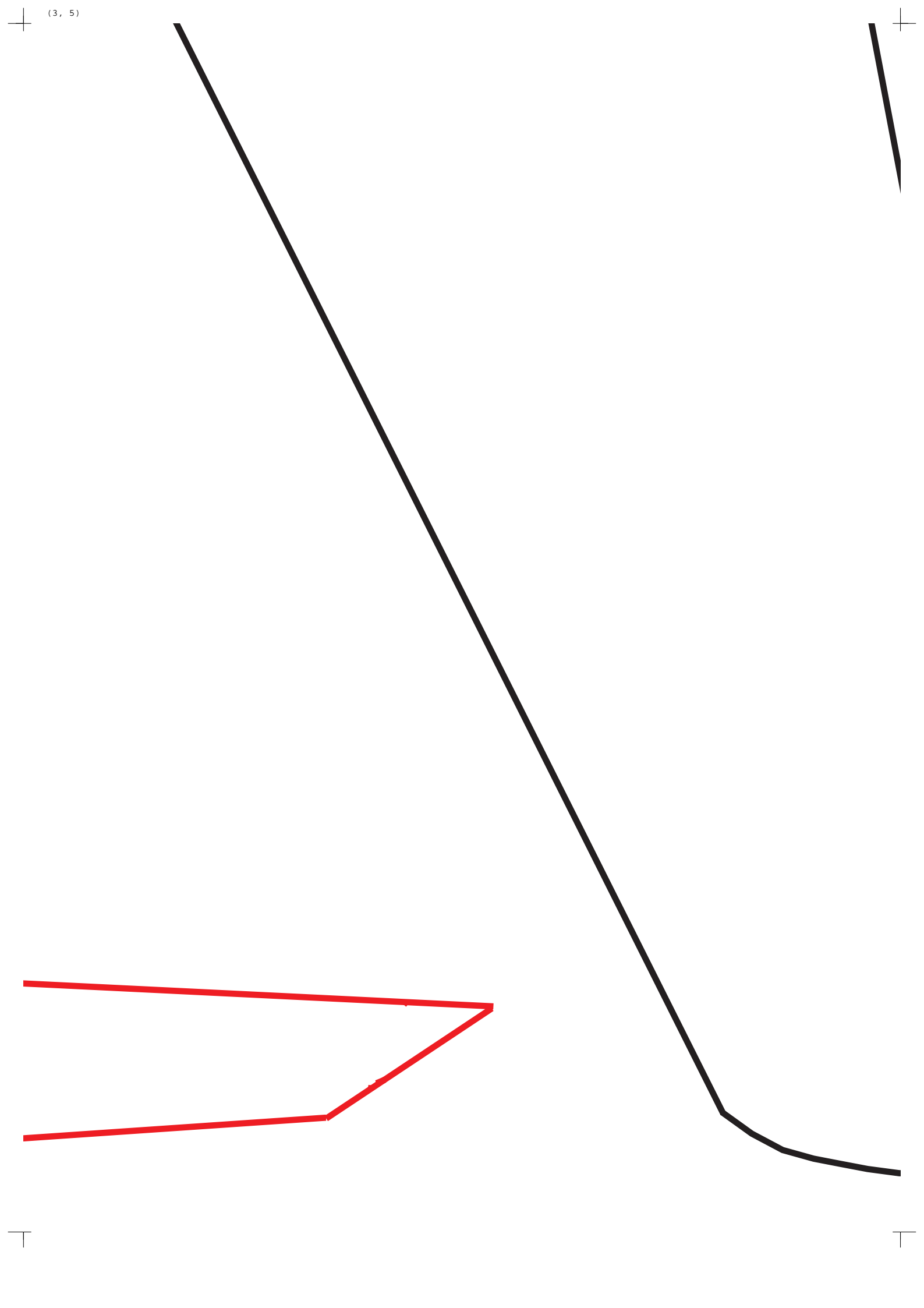
(2, 5)

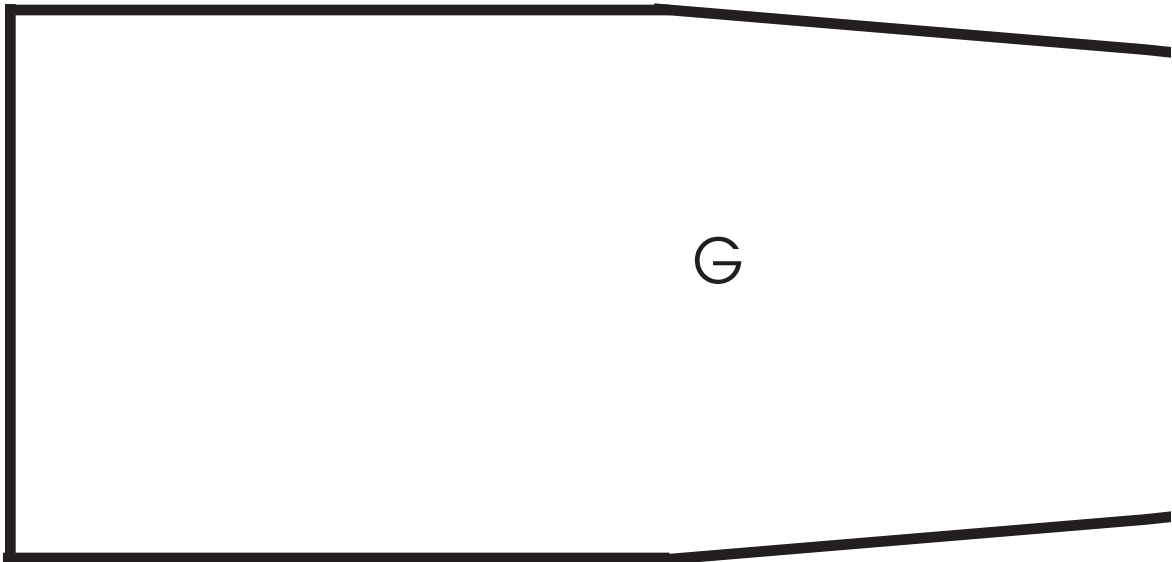
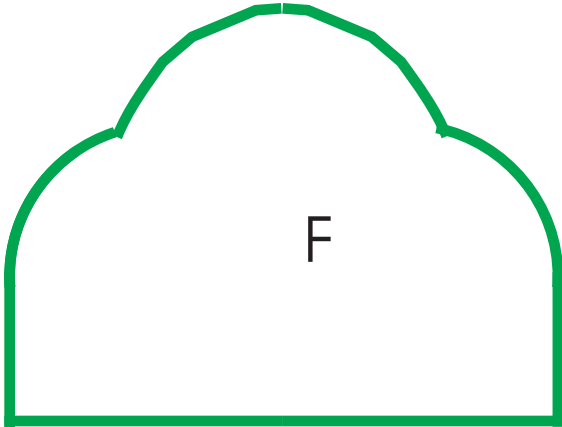


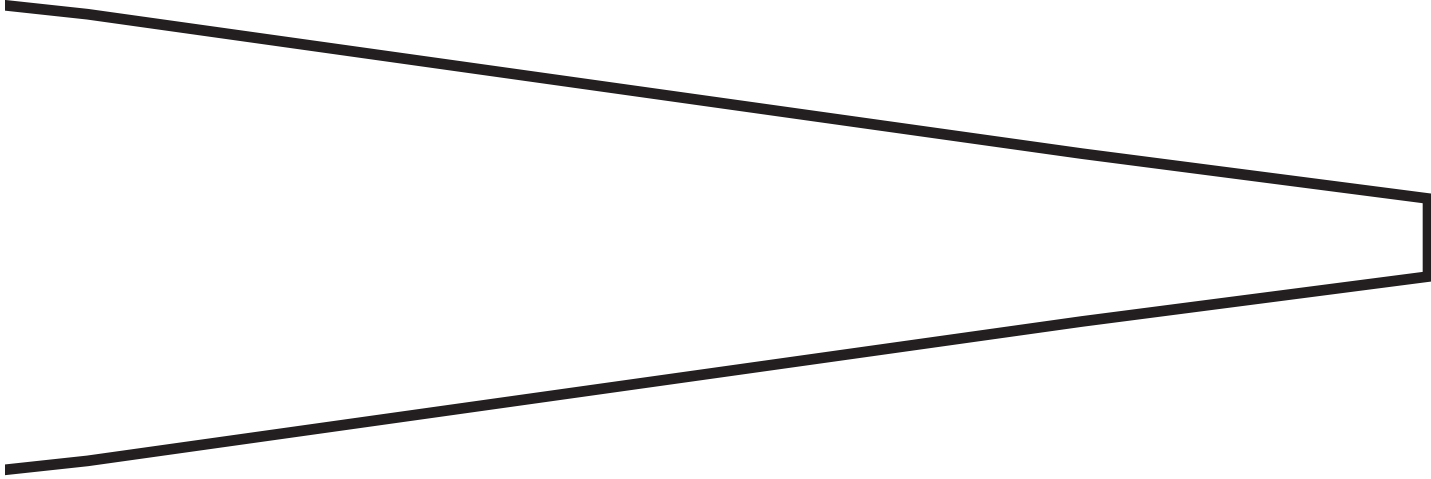
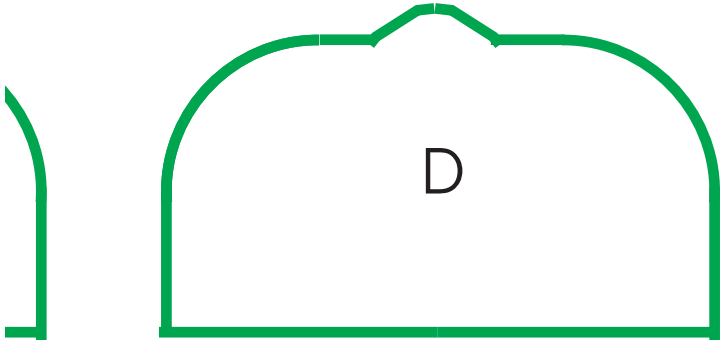
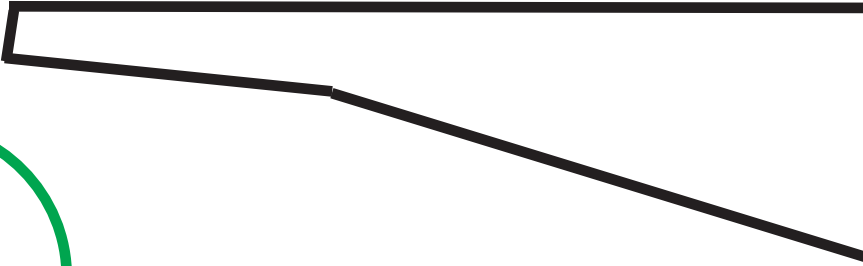
Triebwerk-Grundplatte

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Bauteil V2

Bauteil V1

⊥ (2, 1)
+



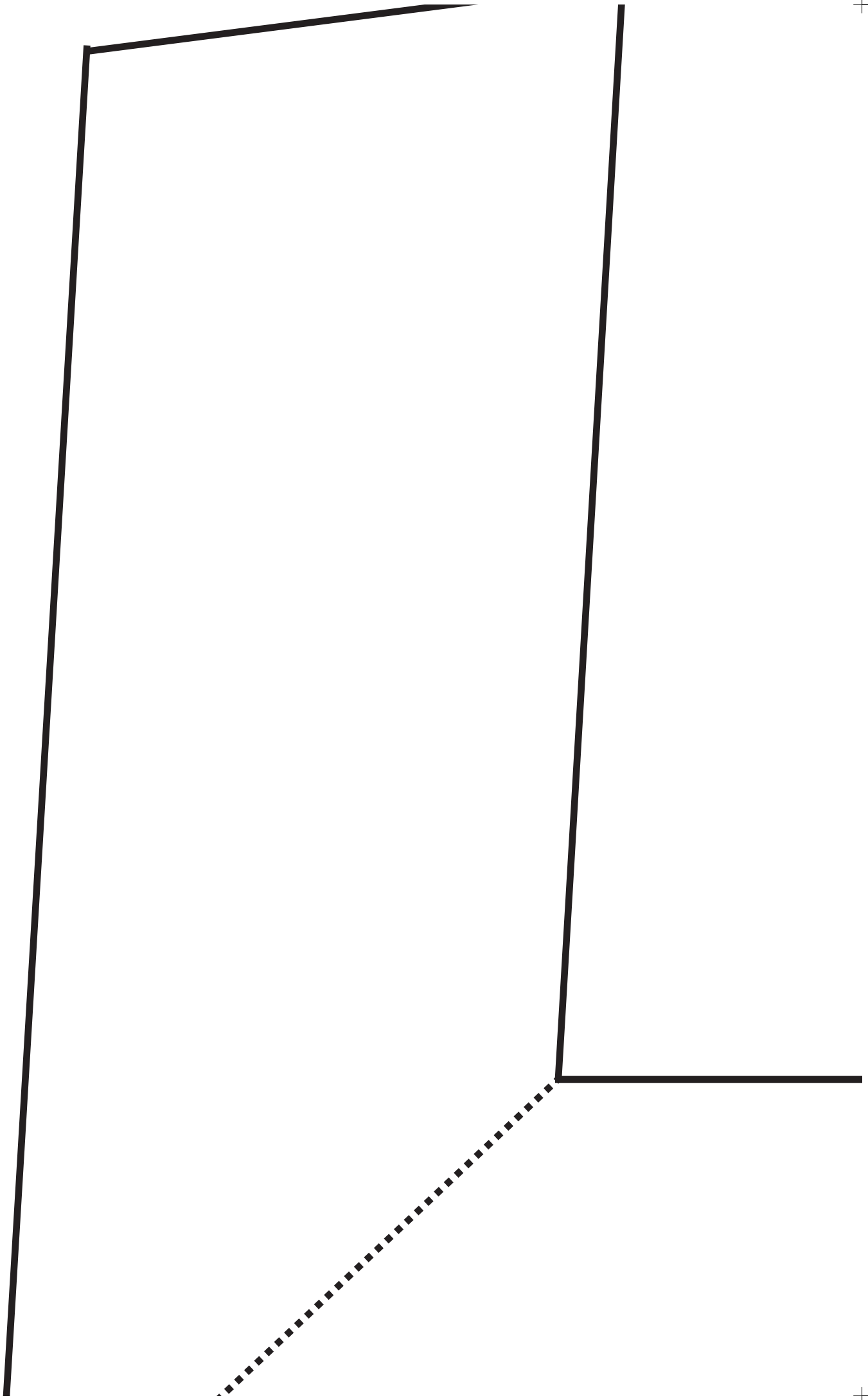
⊥
+

⊥ (6, 2)

+

⊥

(2, 2)

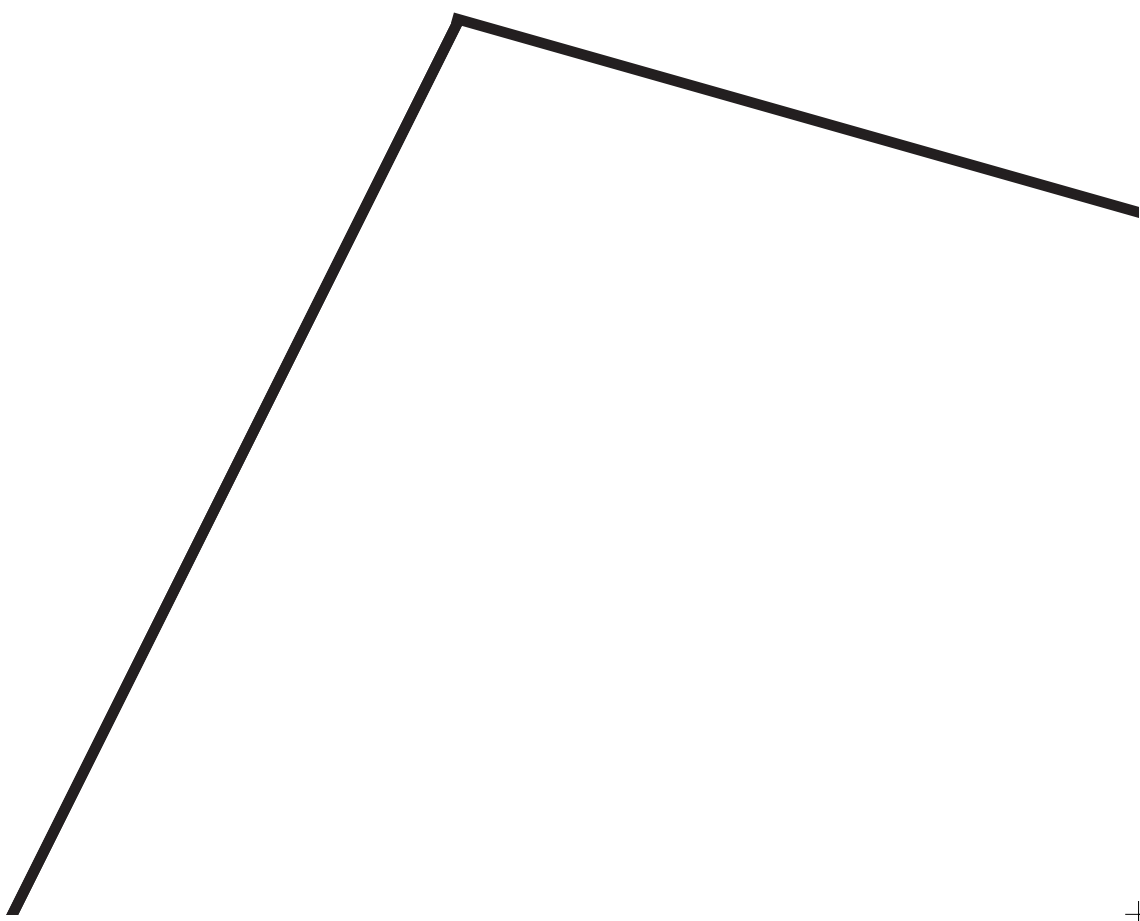


(3, 3)

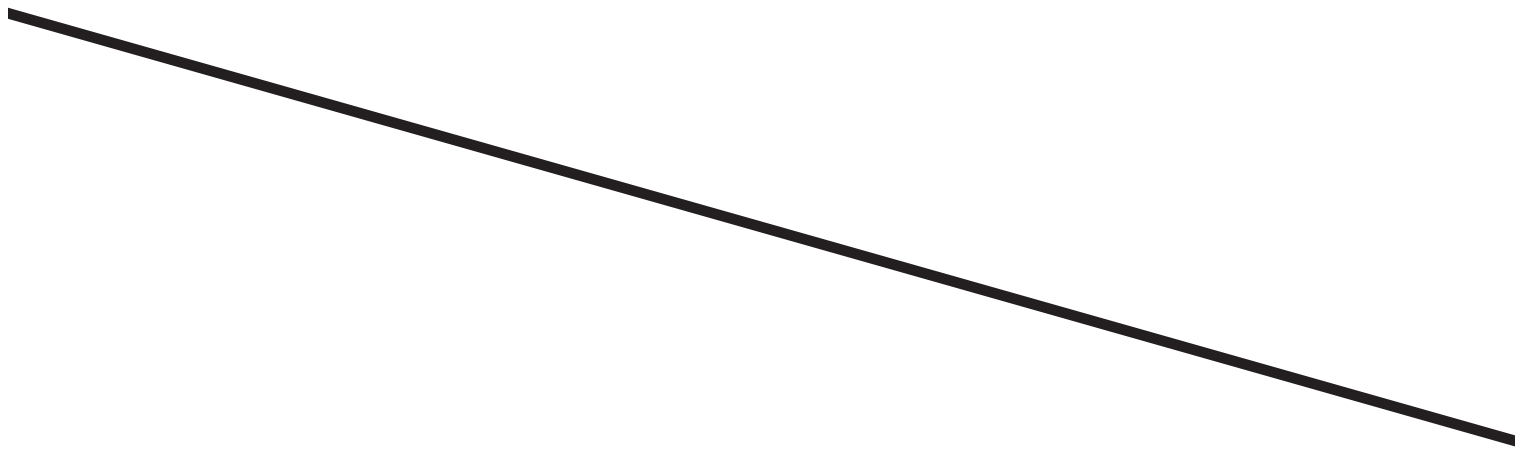




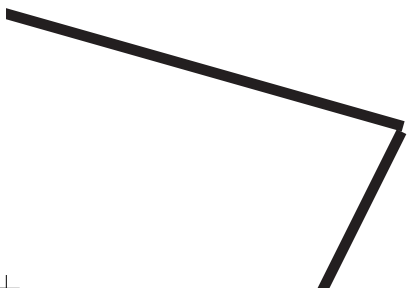
(4, 3)



(5, 3)



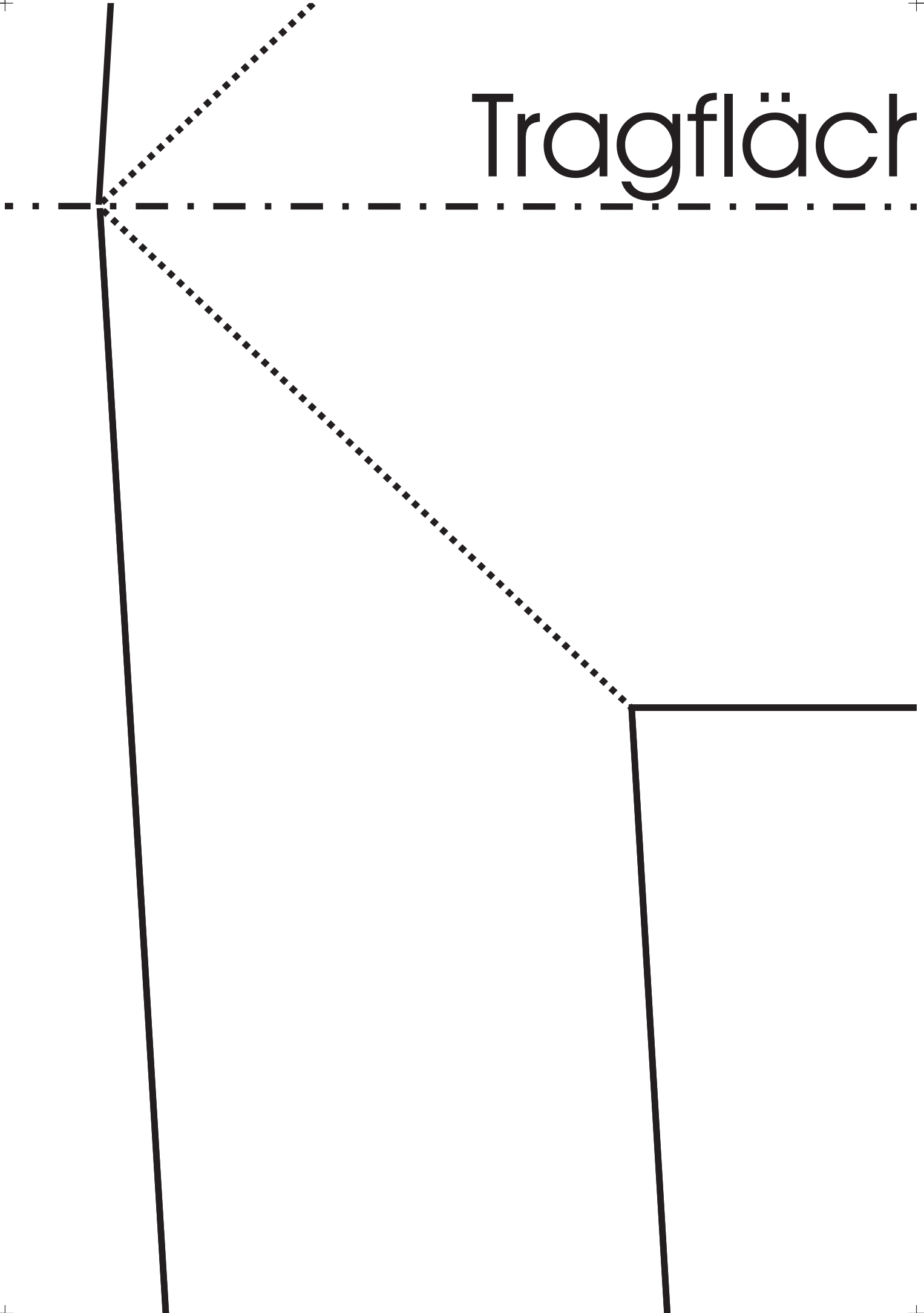
(6, 3)





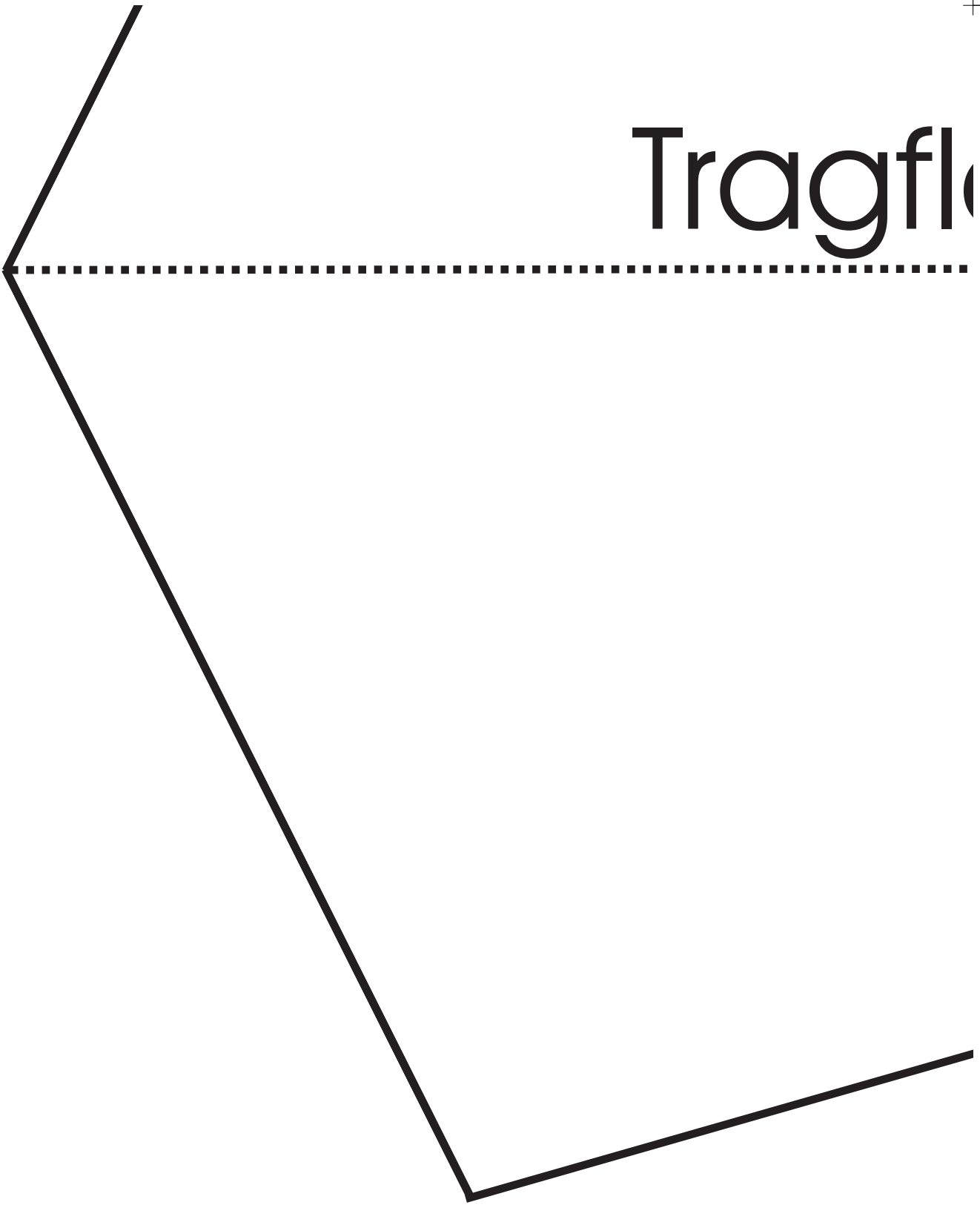
(2, 4)

Tragfläch

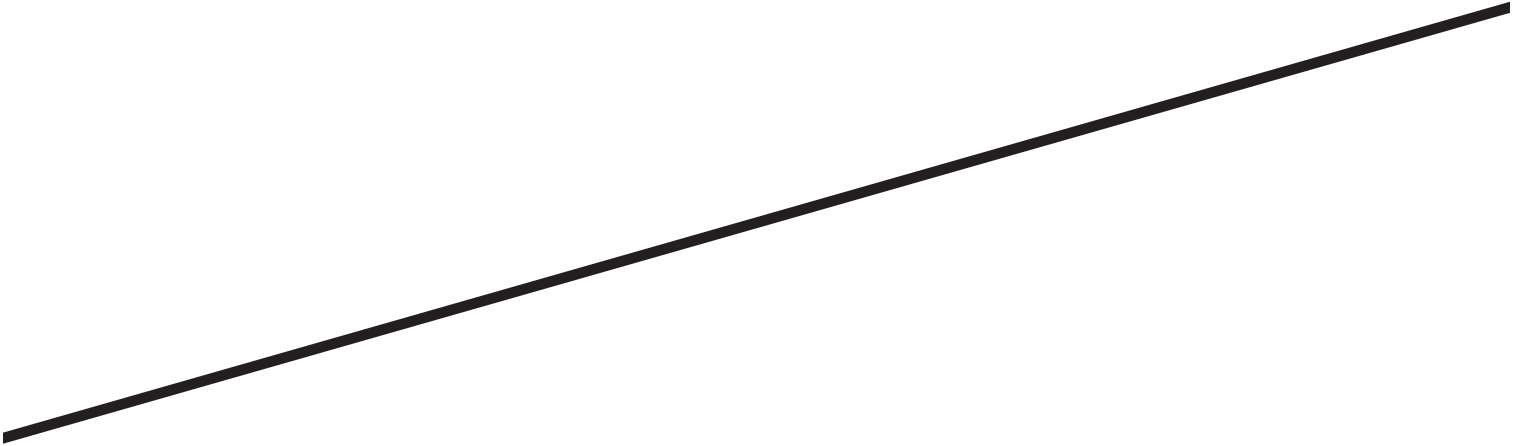


re innen

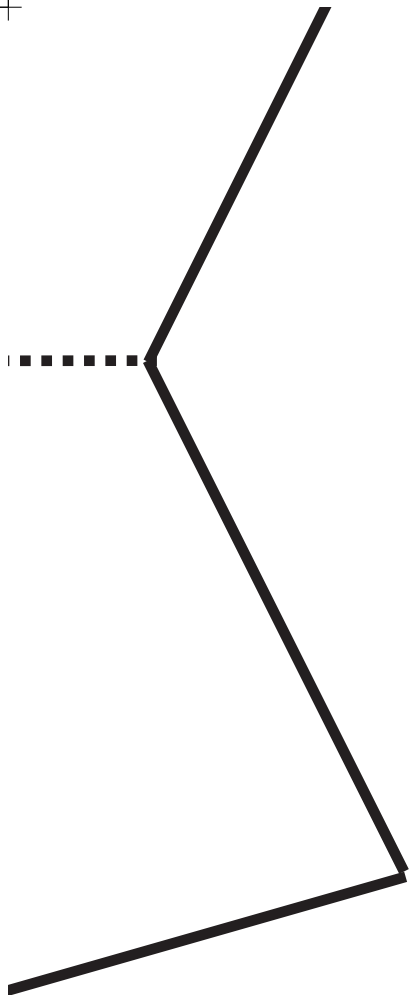
Tragfl



äche



(6, 5)



(2, 5)









(6, 6)

