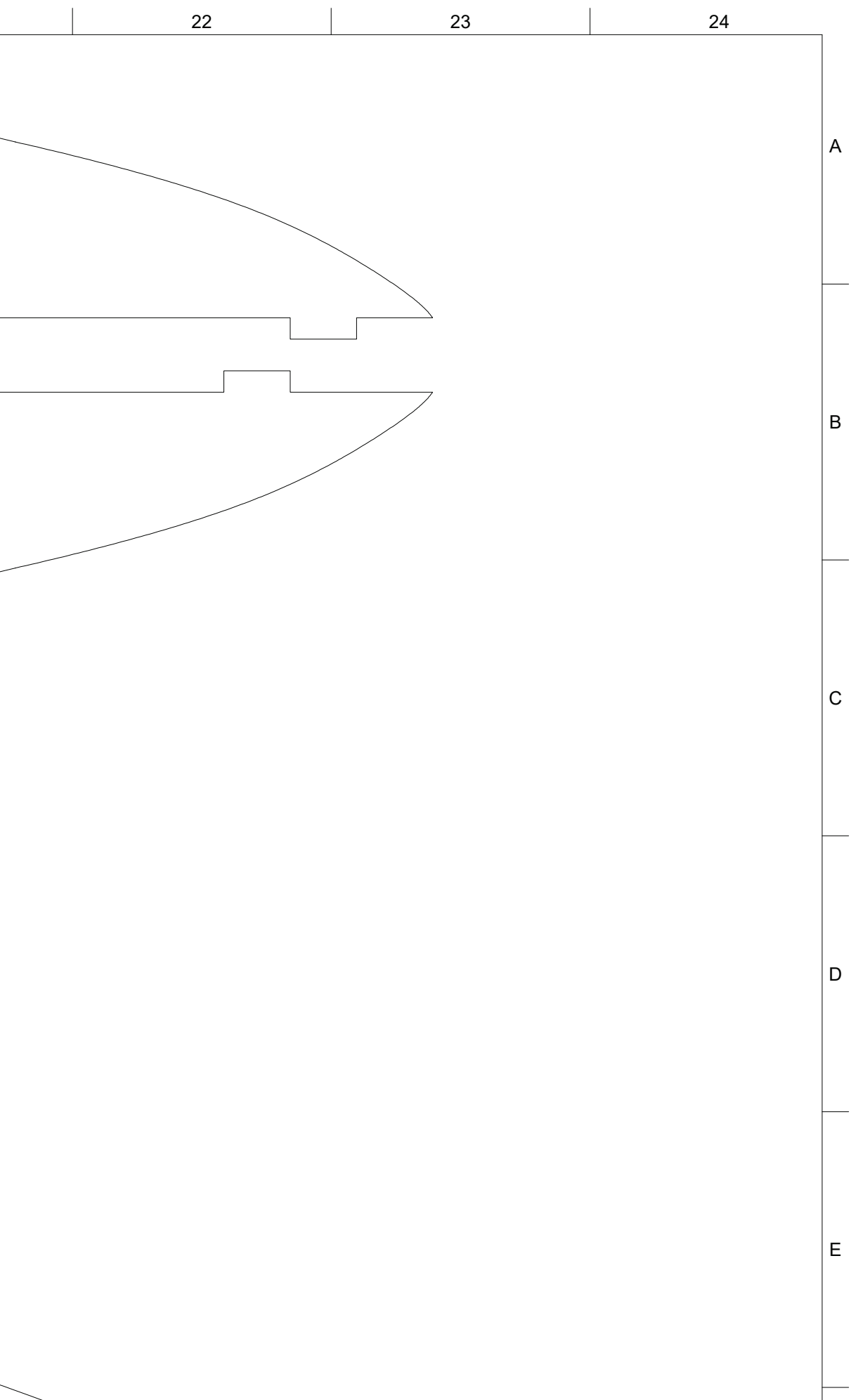
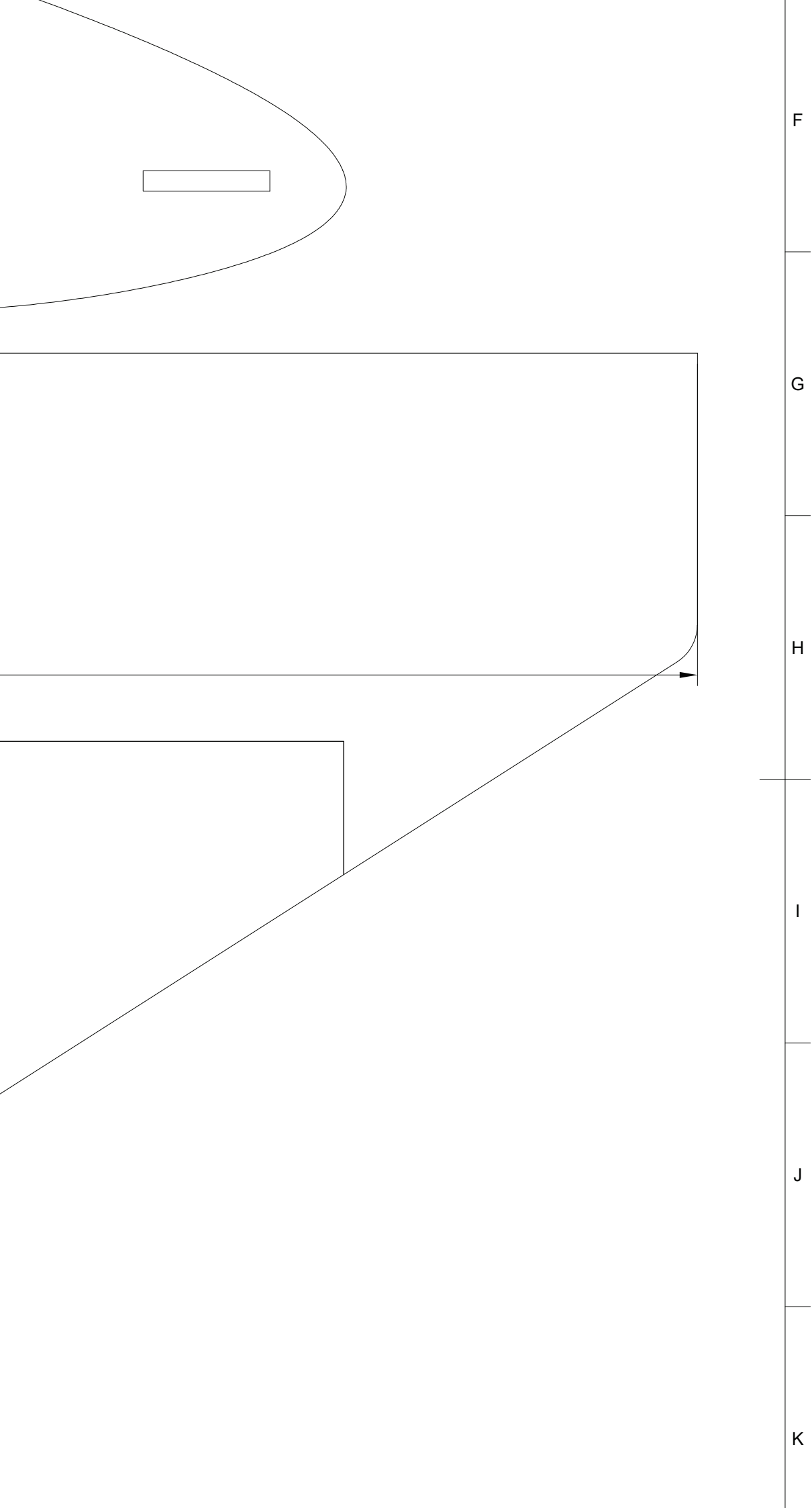






L

M

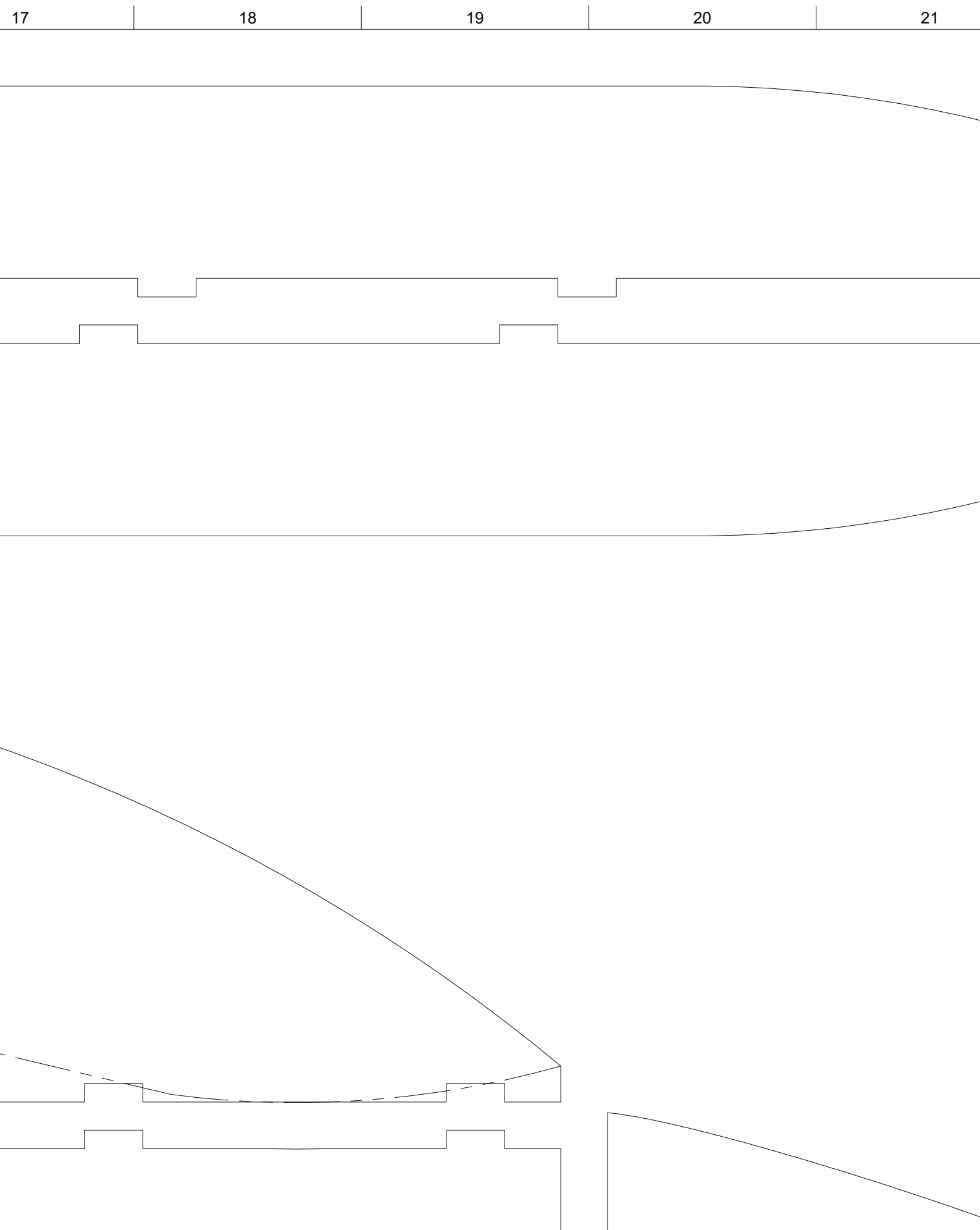
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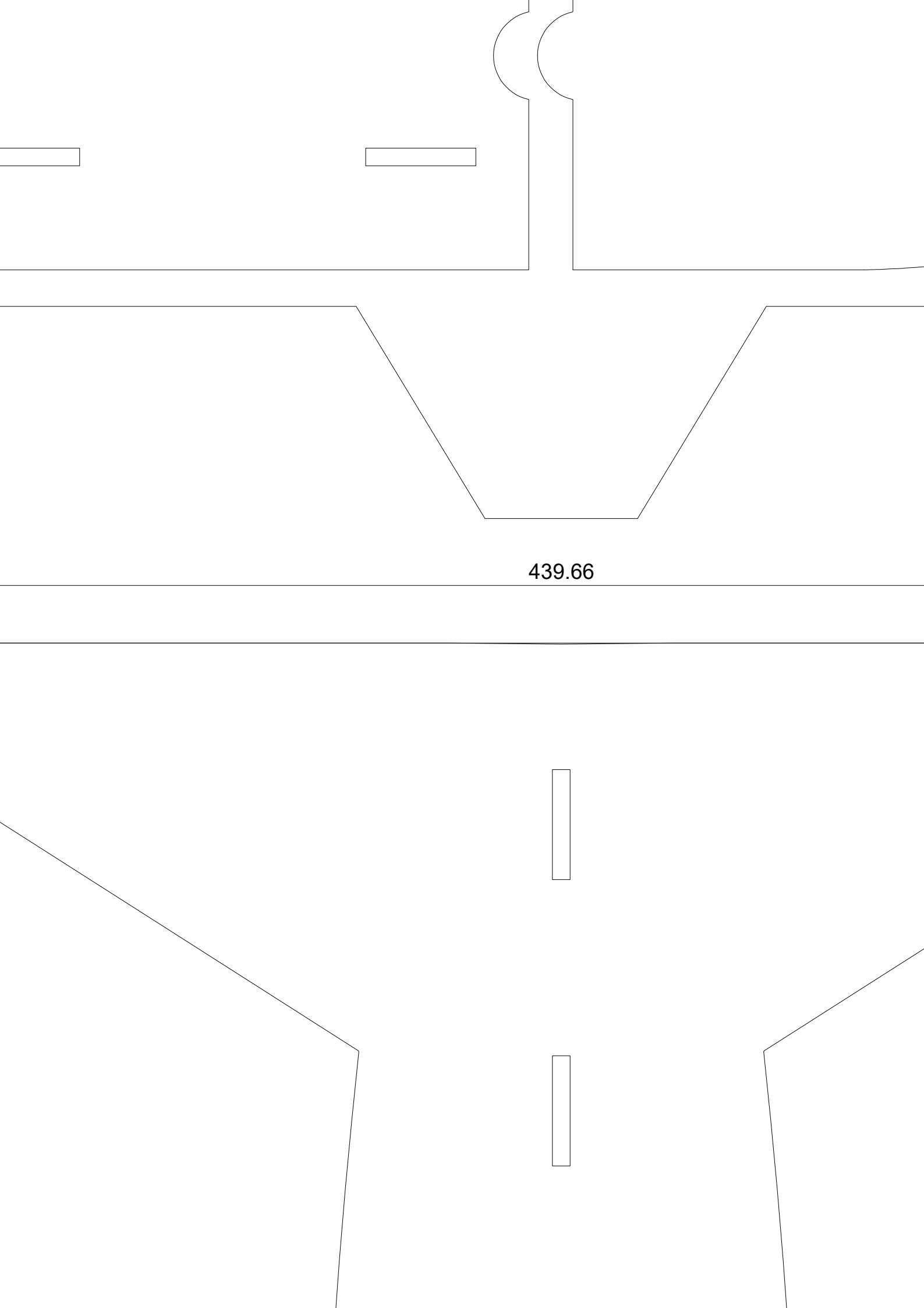
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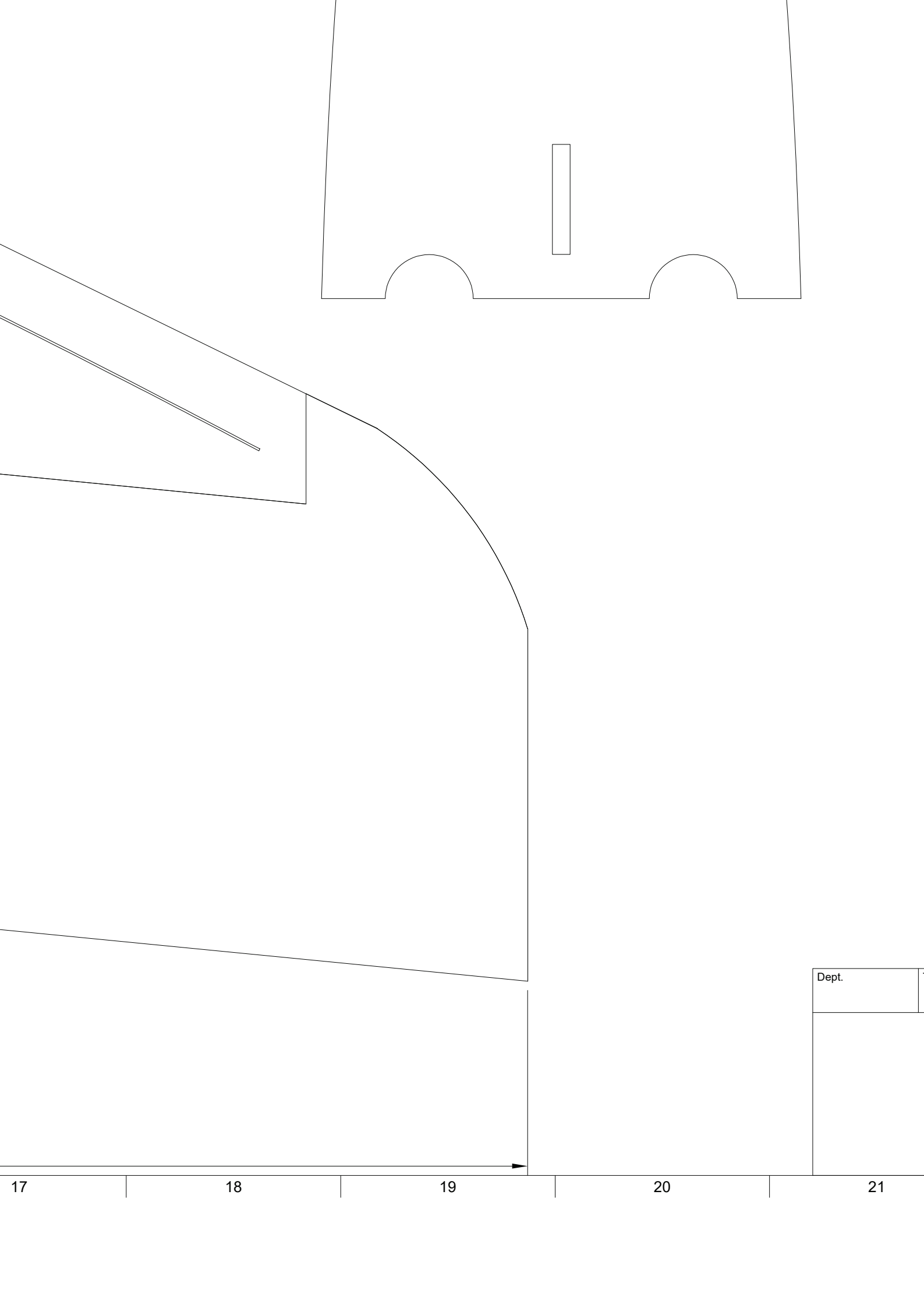
Spannweite: 900mm
Rumpflänge: 1043mm
Motor XXD 2205 1400KV oder
LE2204 1800KV
Regler 15A
Luftschraube Multiplex 6-Blatt 5x4 oder 4x4
Akku Lipo 2s 350- 800mAh
Servos 5g
Verstärkungen aus Carbonstäben 1mm und
Carbonflachstäben 0,5x4mm nach Bedarf
Ruderausschläge so groß wie möglich

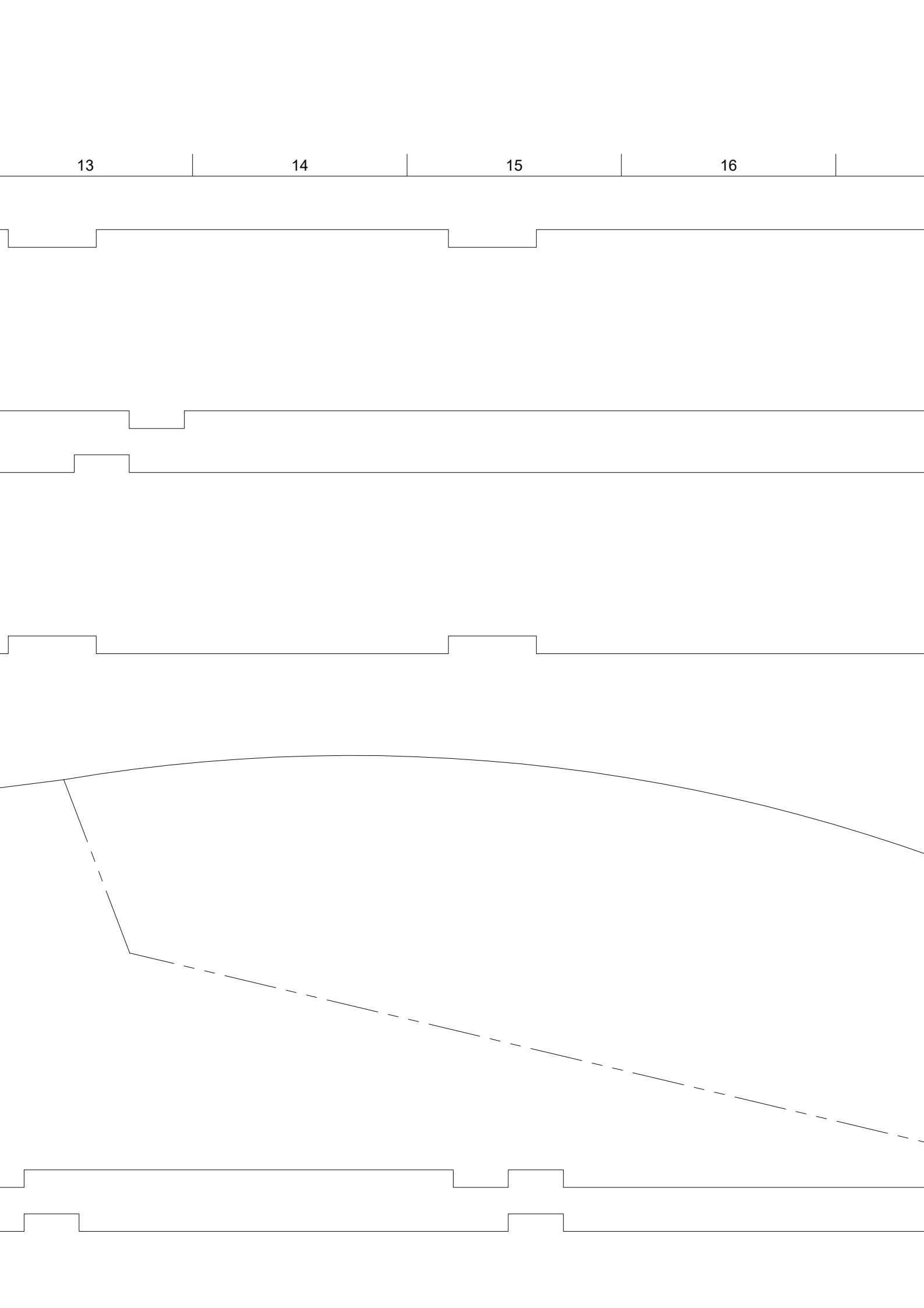
Technical reference	Created by Wolfgang Märkle 30.01.2026		Approved by	
	Document type		Document status	
	Title McDonnell Douglas T-45 Komponenten Final		DWG No.	
			Rev.	Date of issue
	22	23		24
				Sheet 1/1

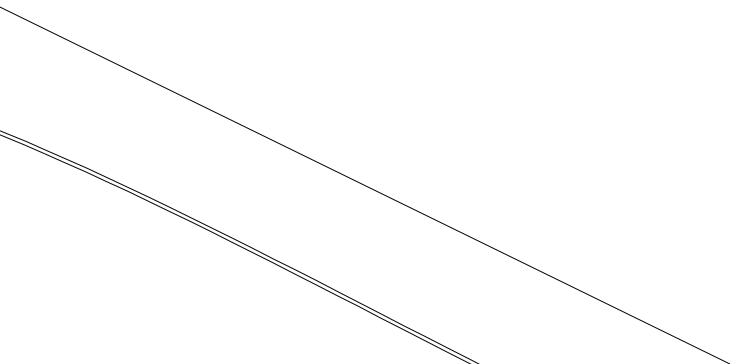
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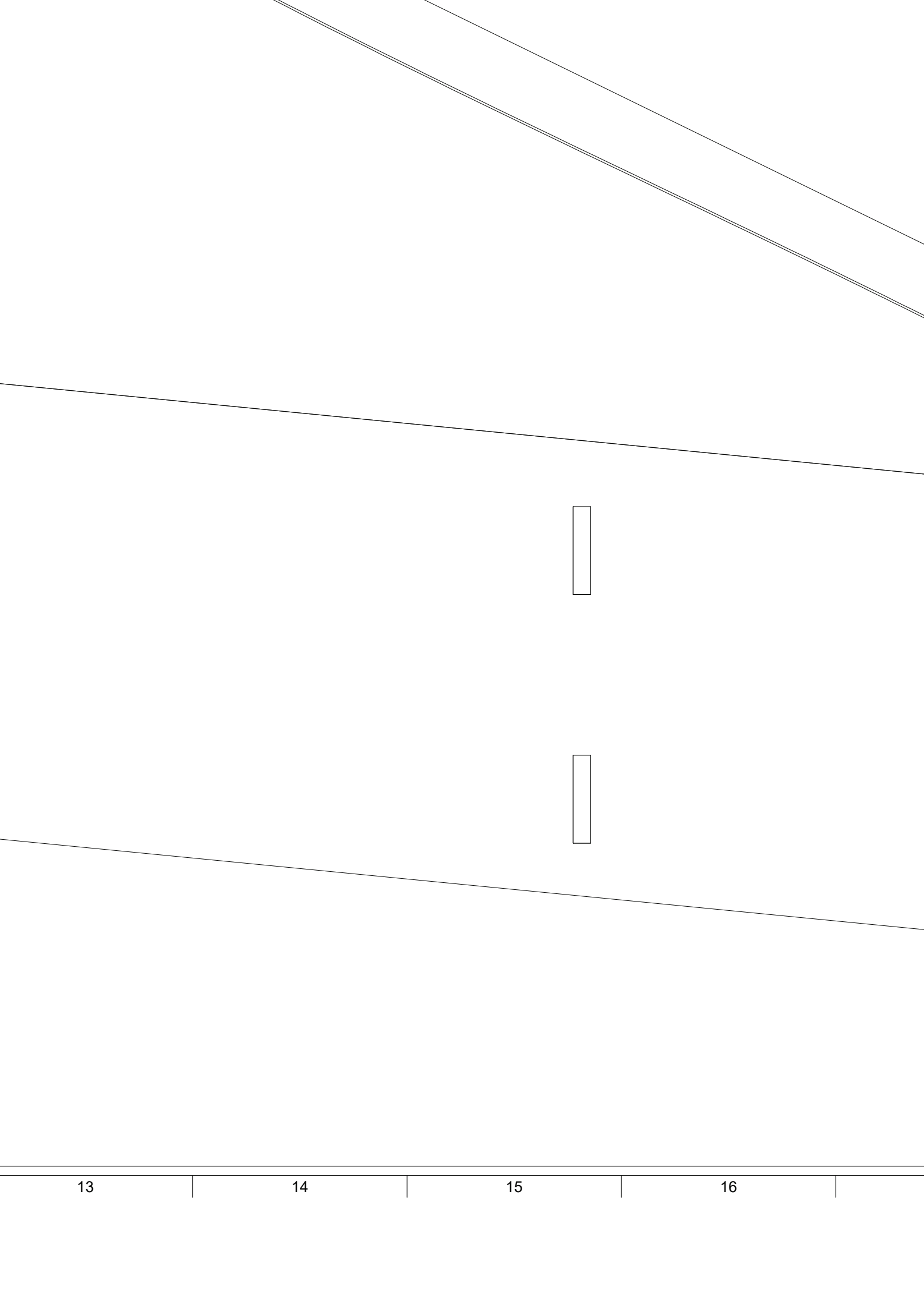










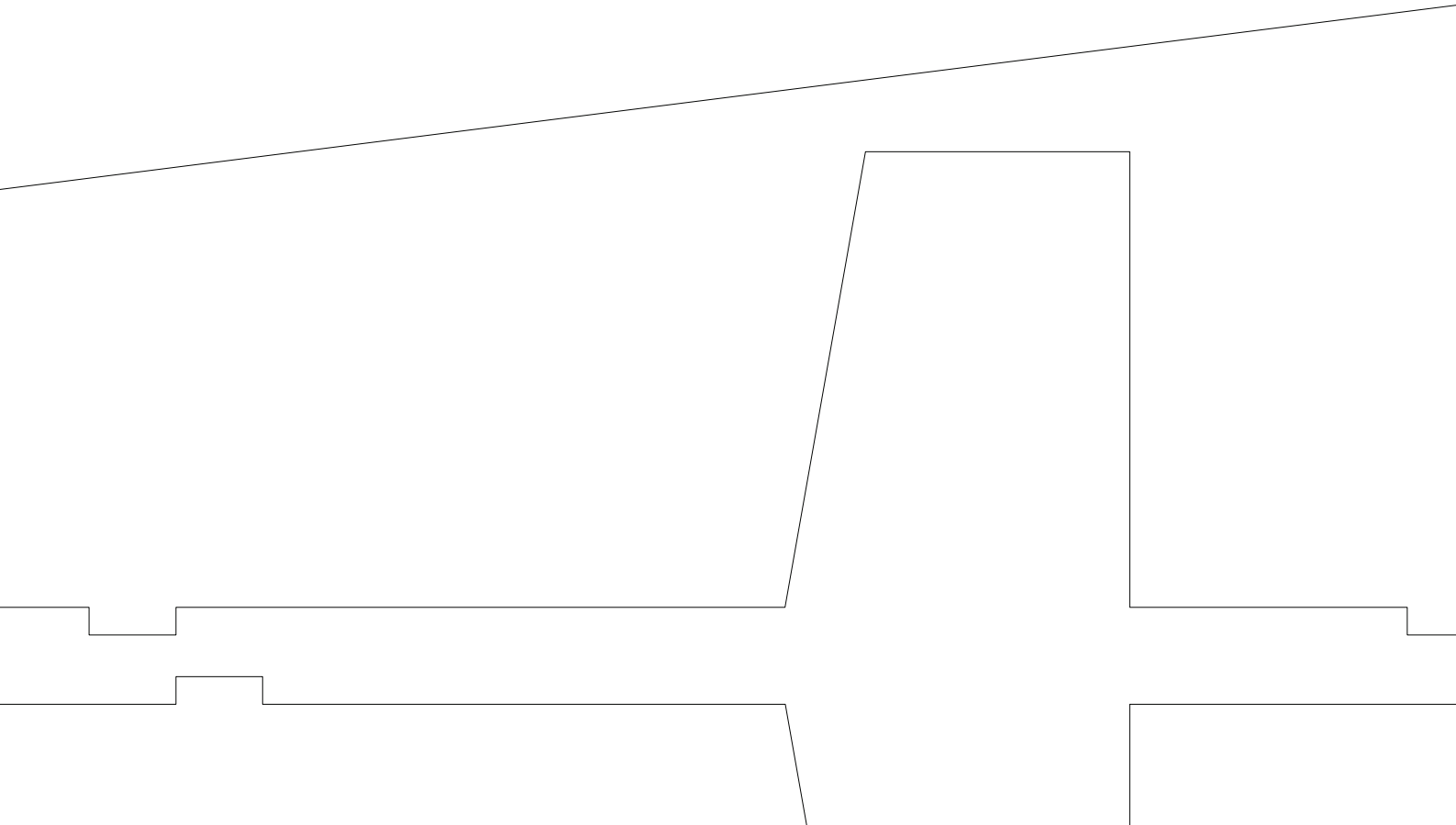
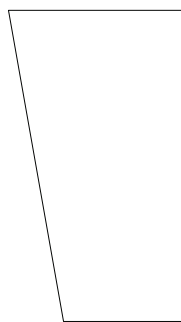
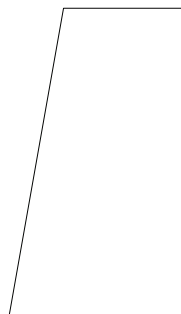
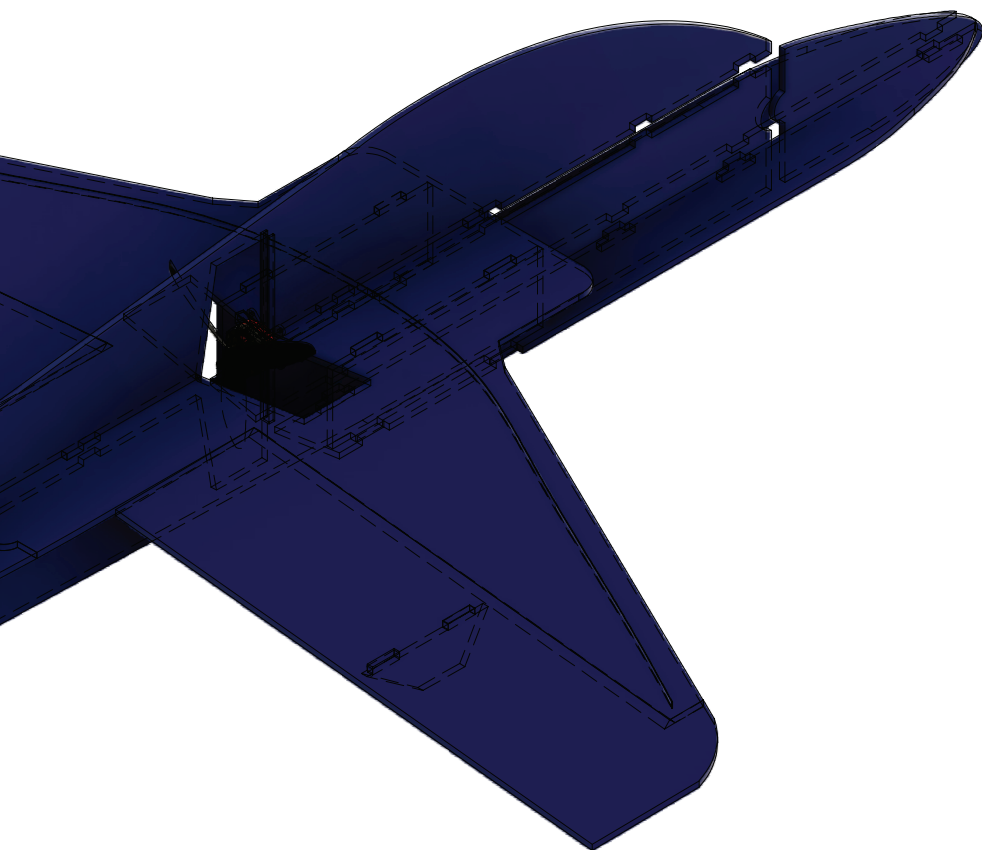


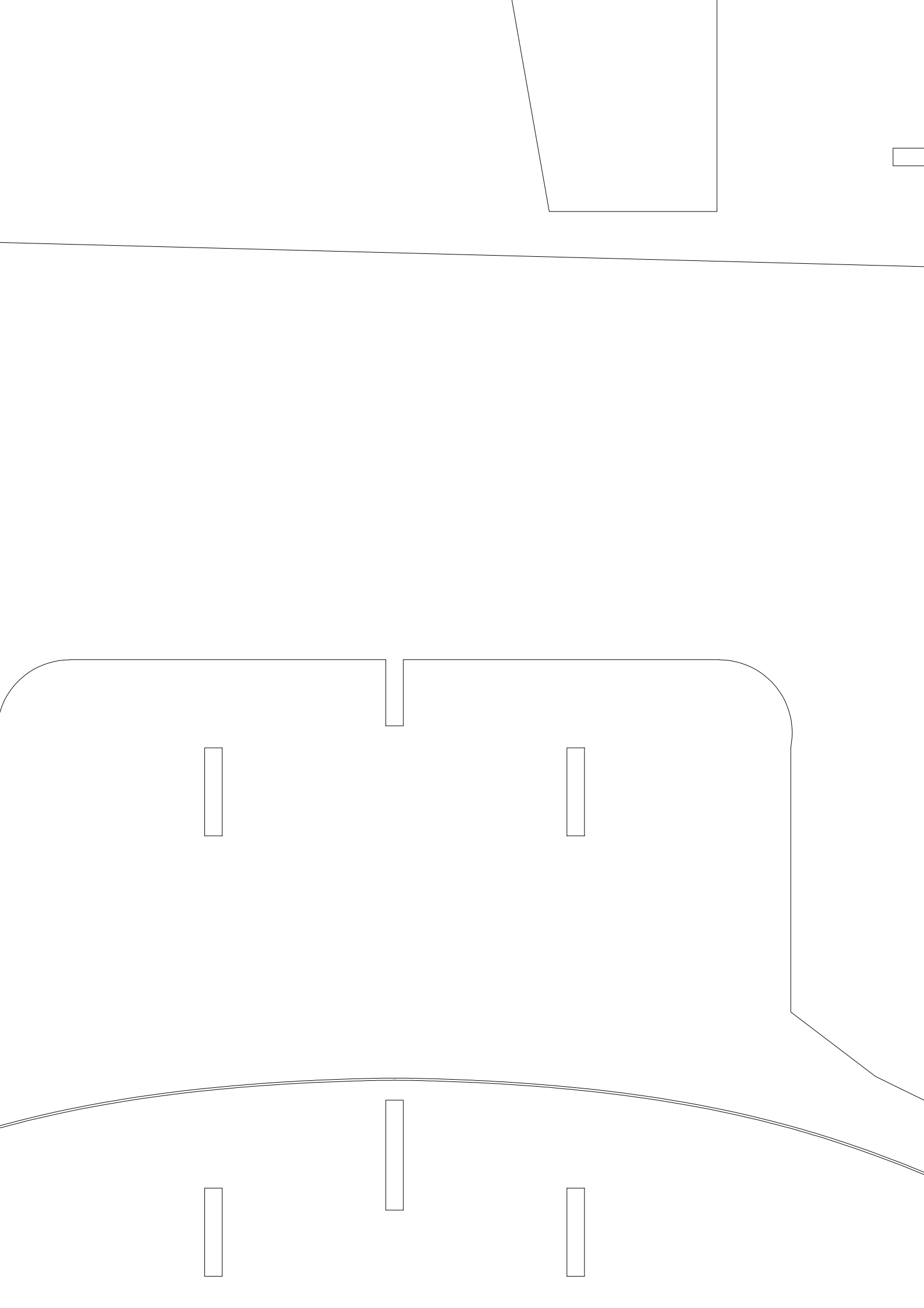
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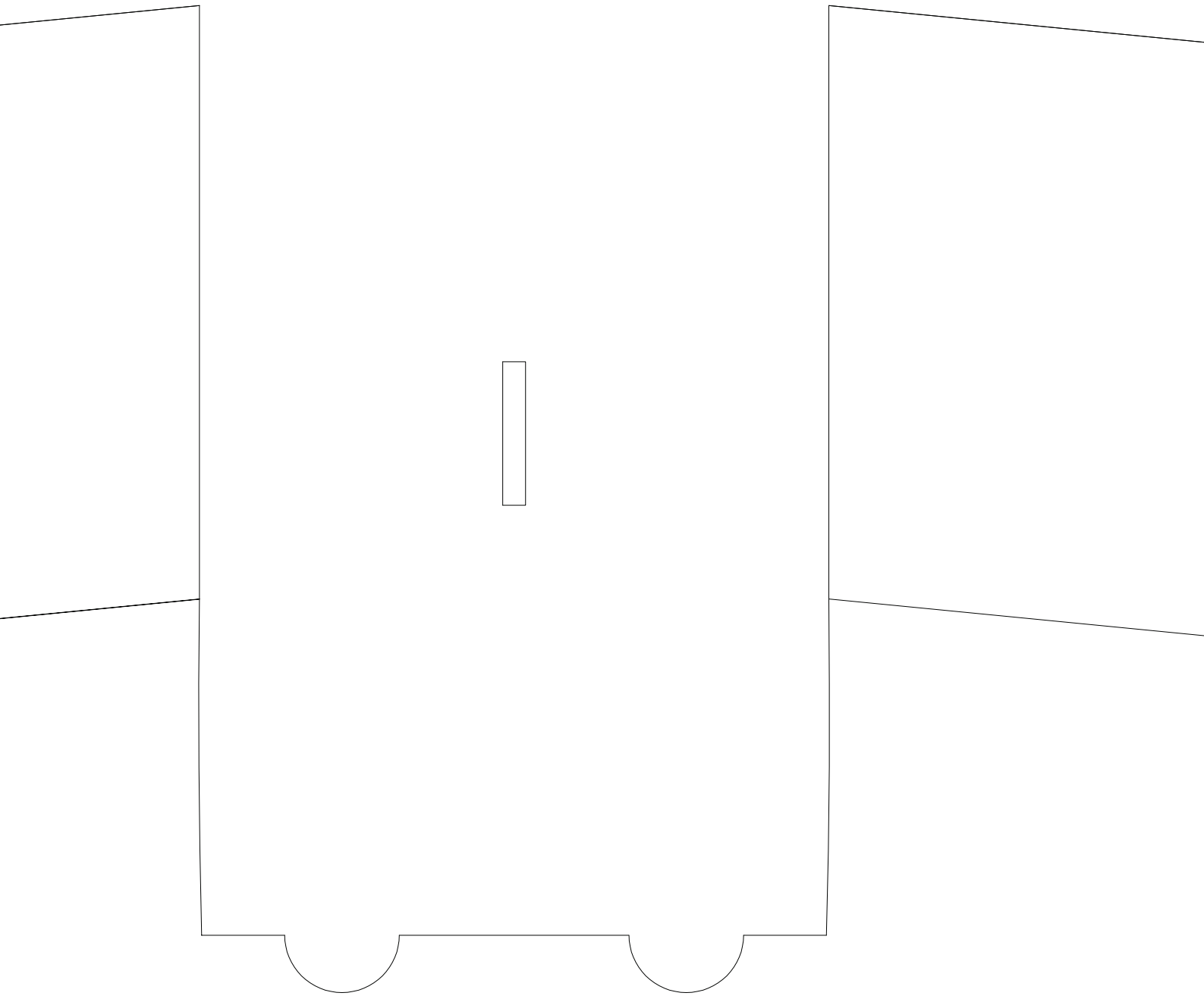
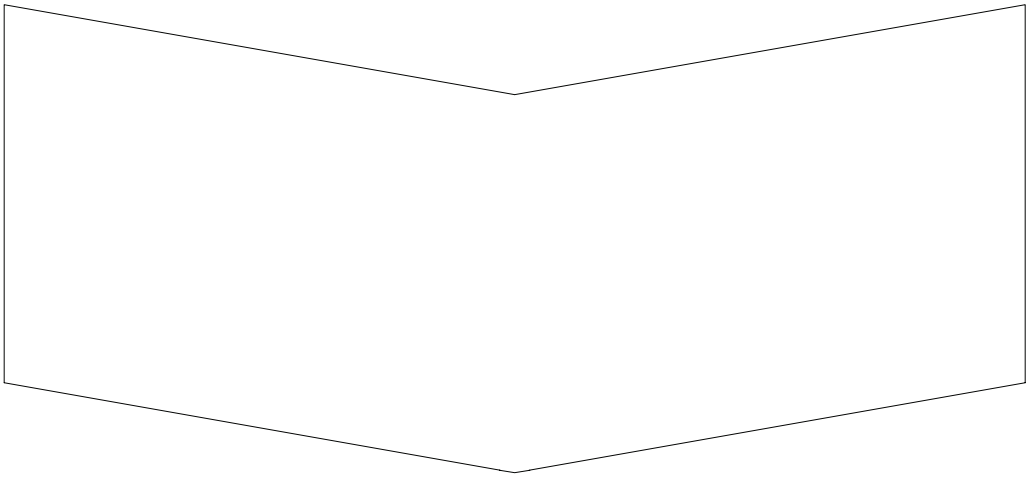
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11

12







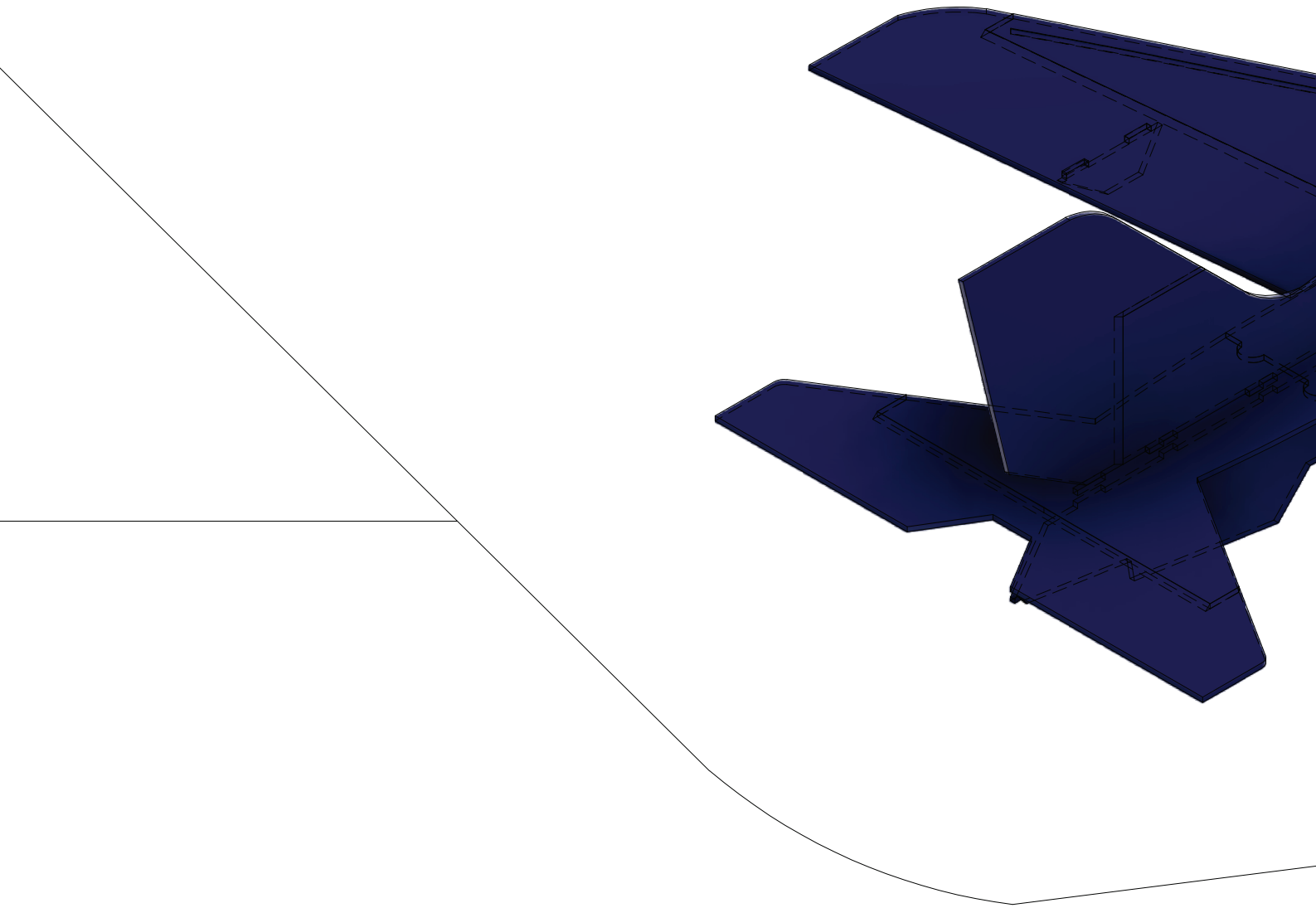
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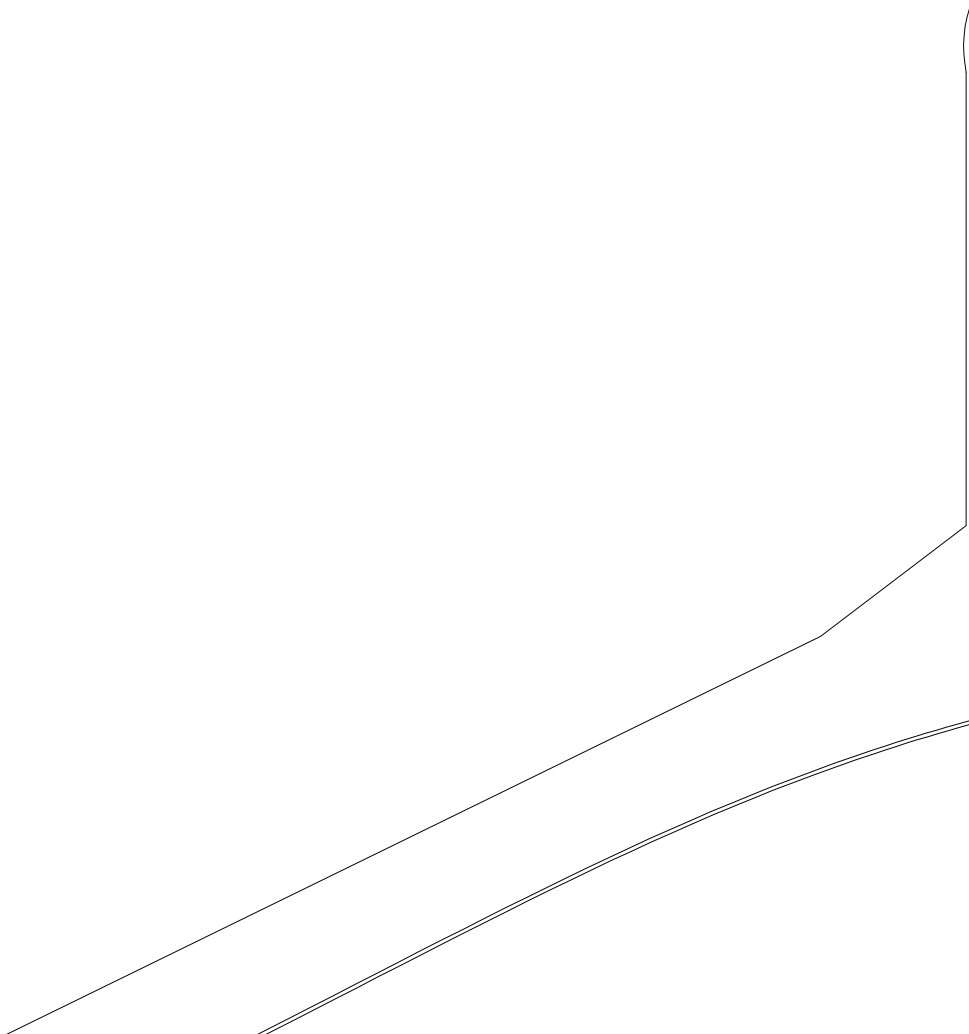
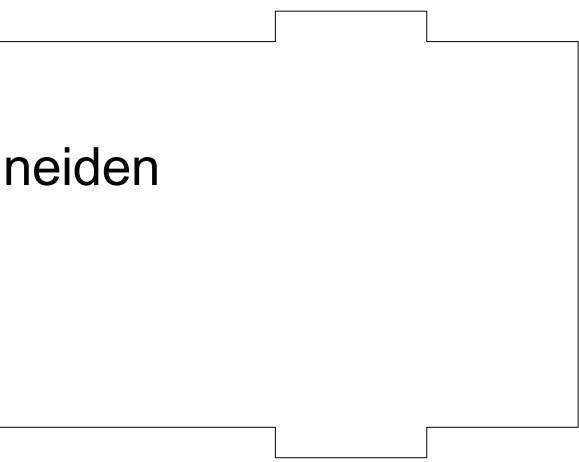
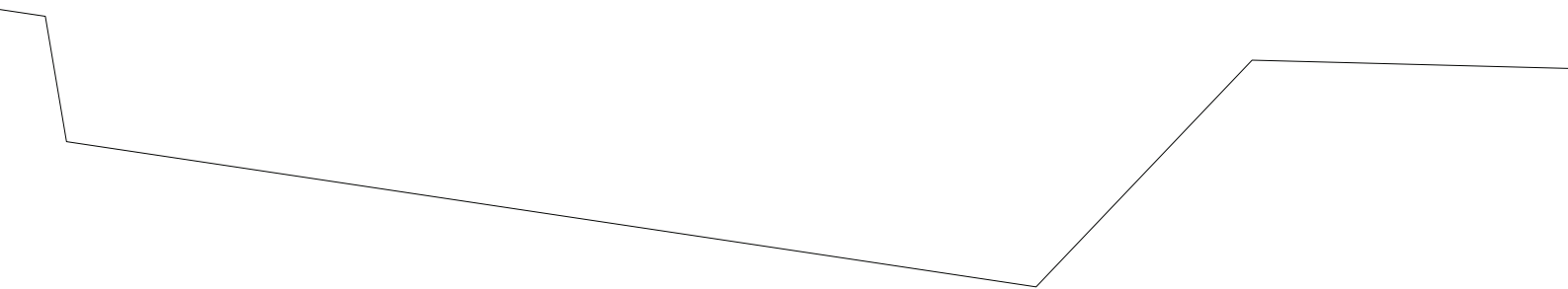
9

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11

12





Carbonverstärkung 4x0,5mm flach



F

G

H

I

J

K

Lufteinlass 2x ausschneiden

Querruderabstützung
2x ausschneiden

