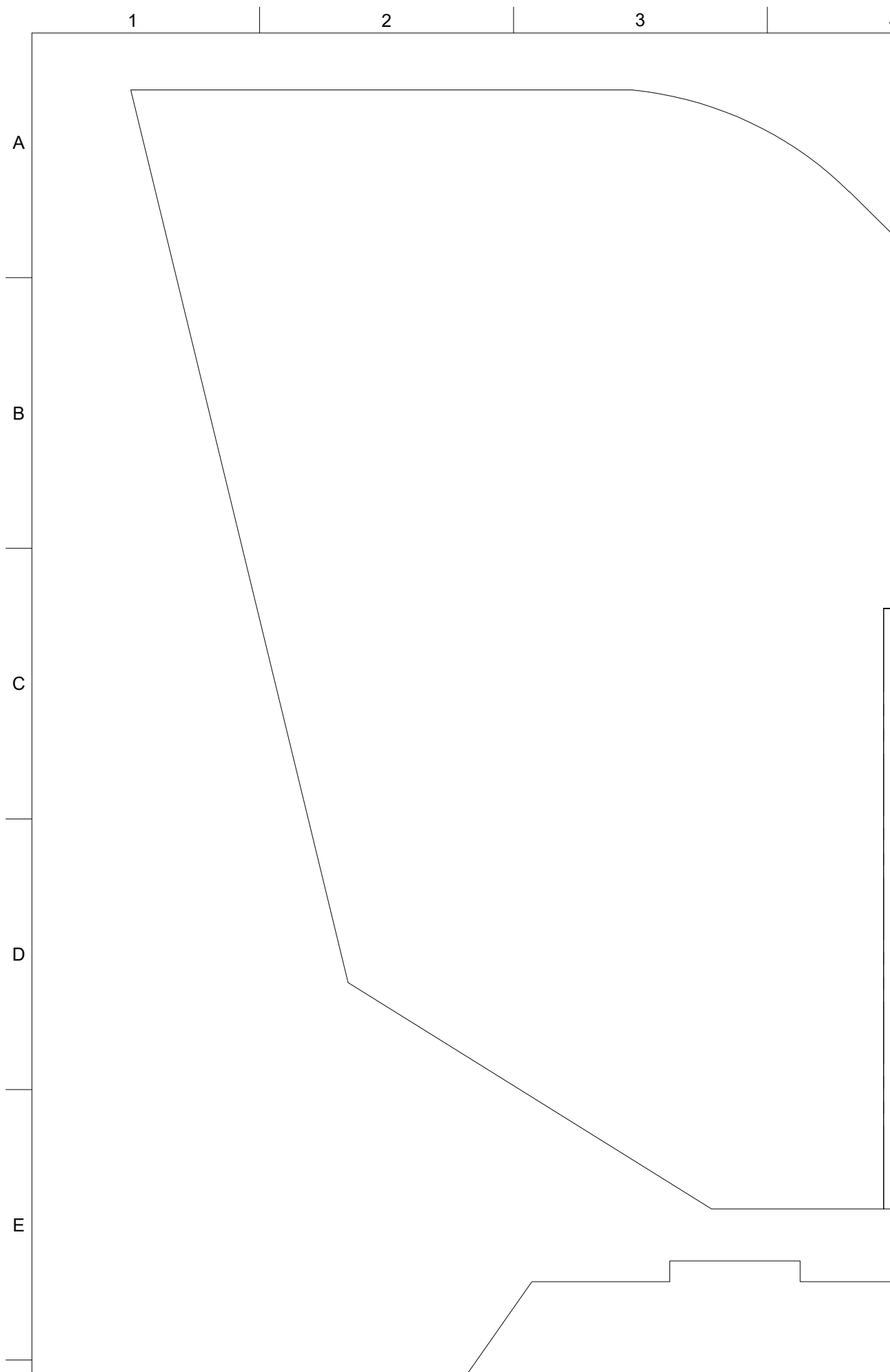
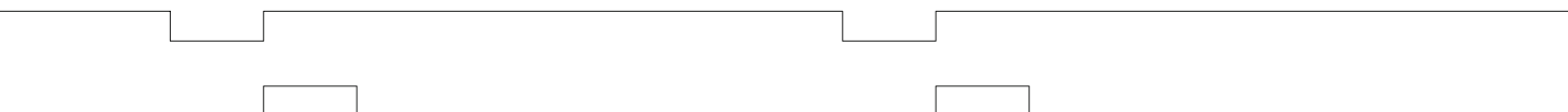
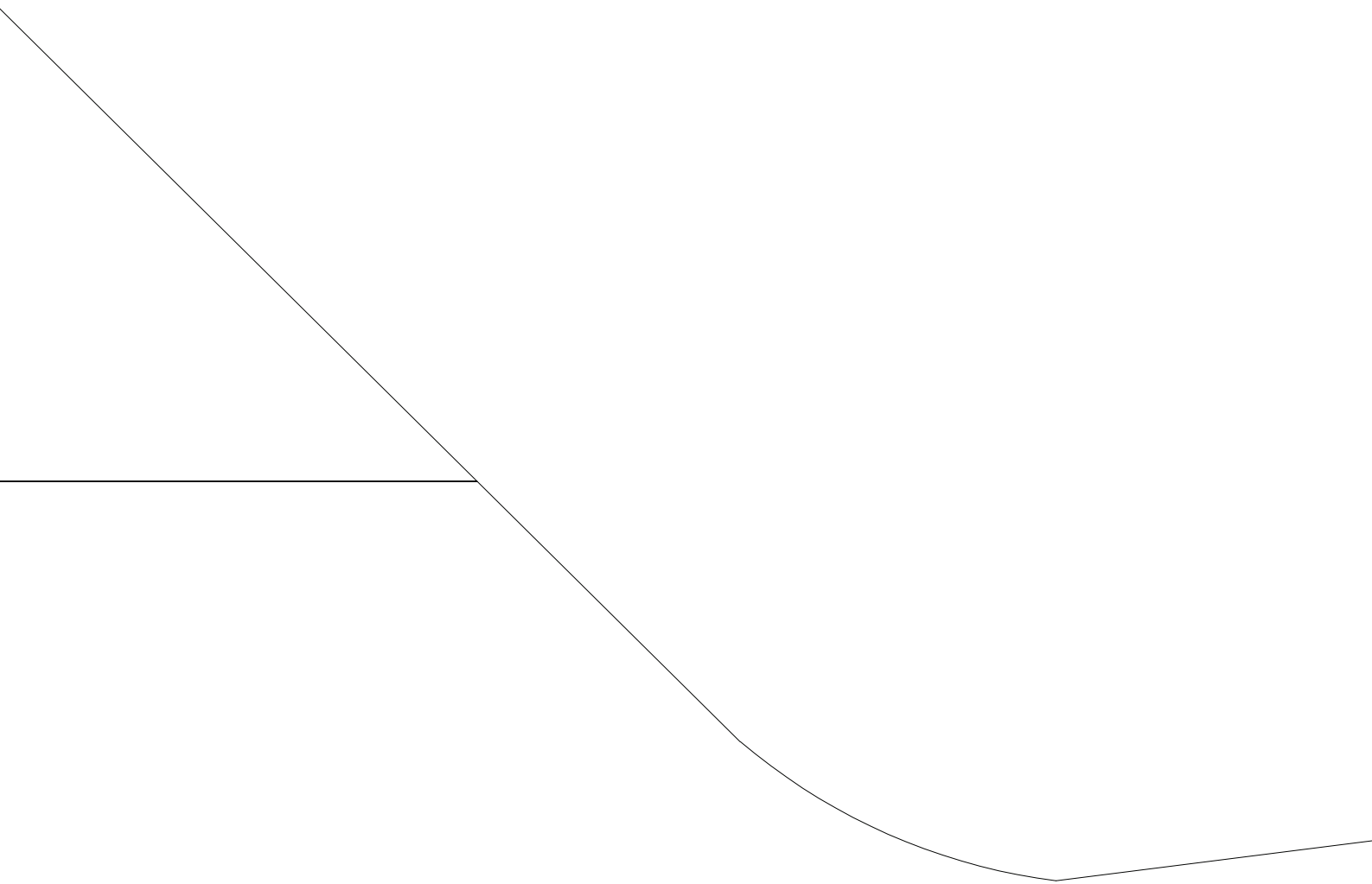
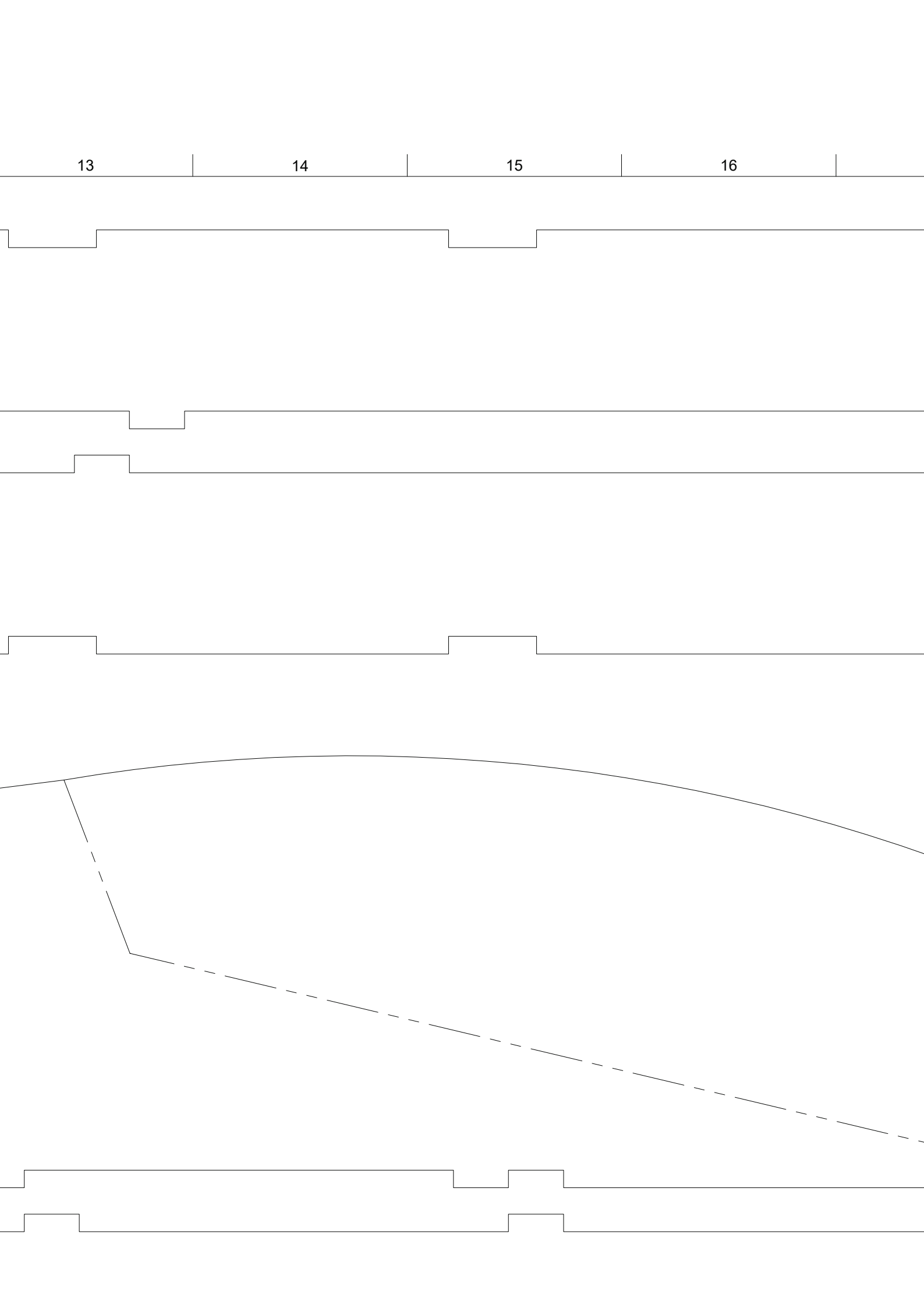
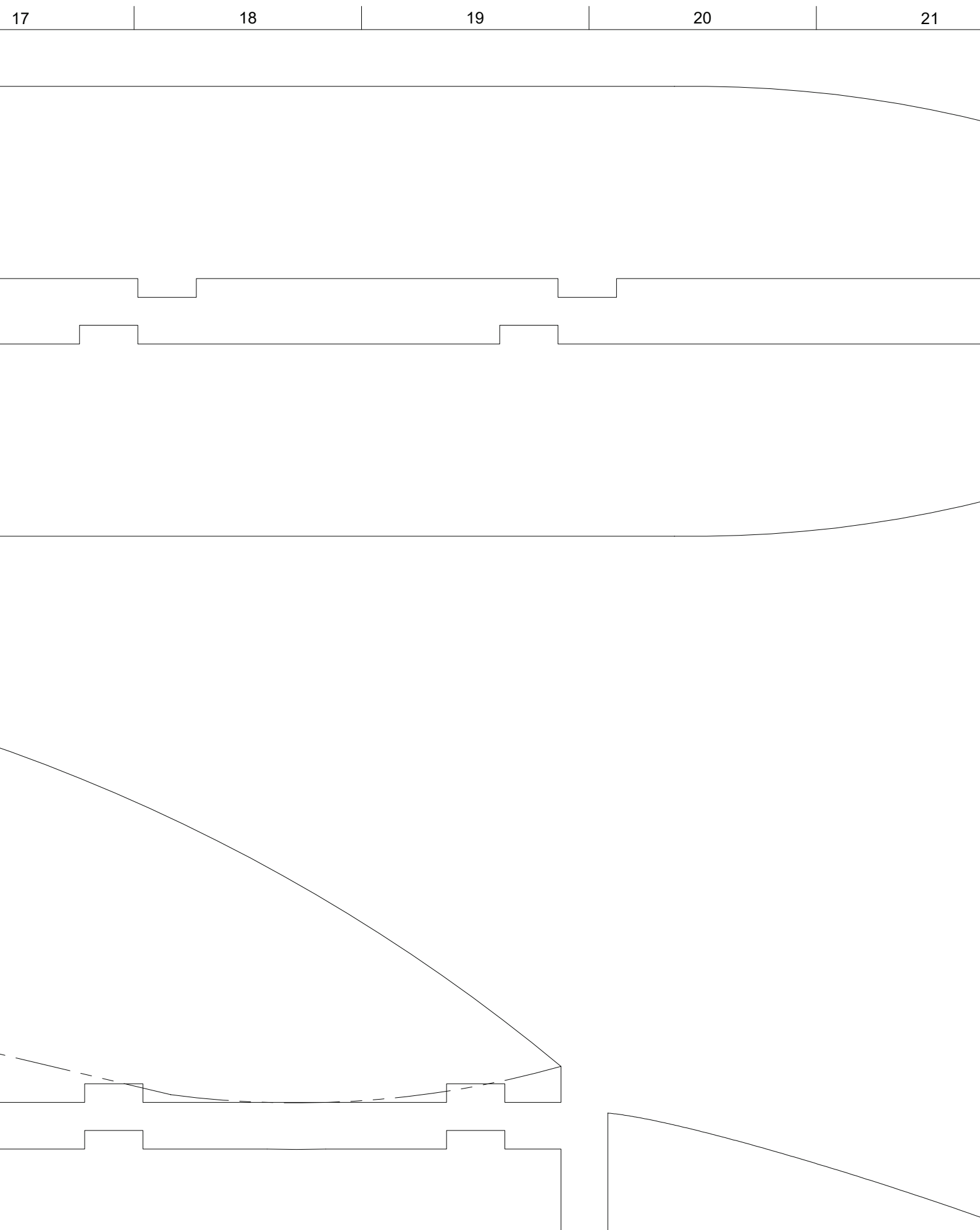


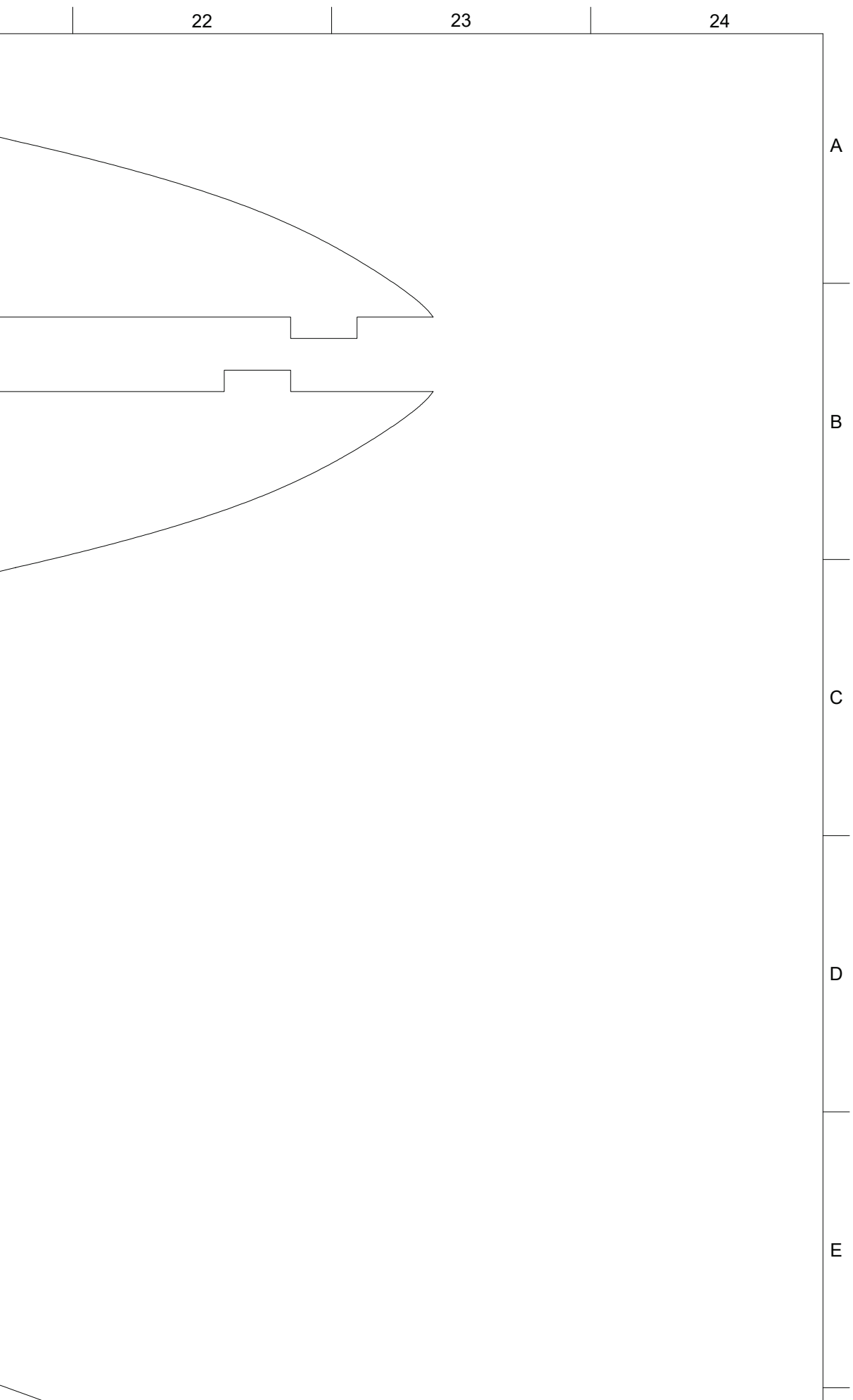












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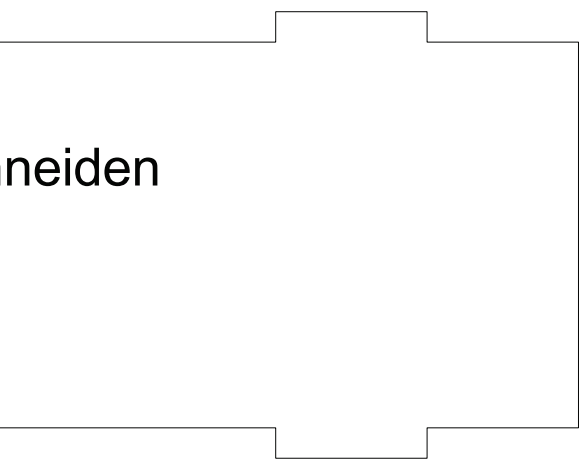
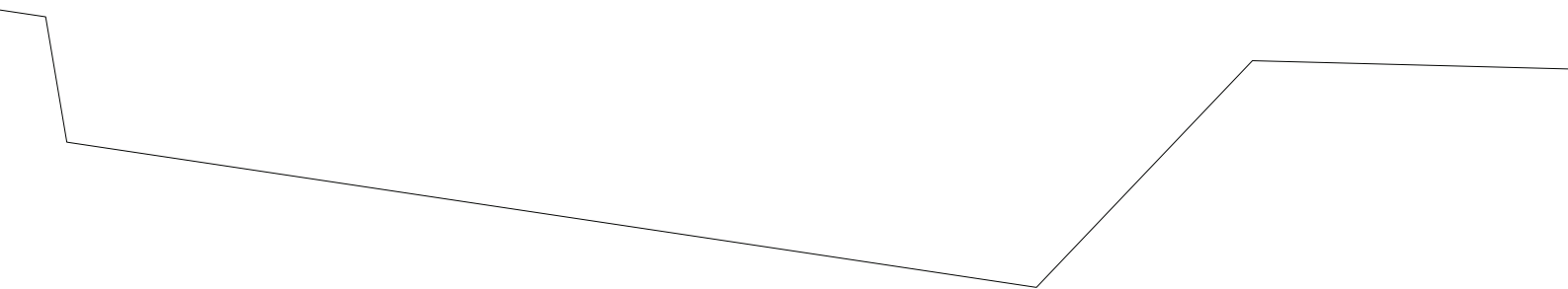
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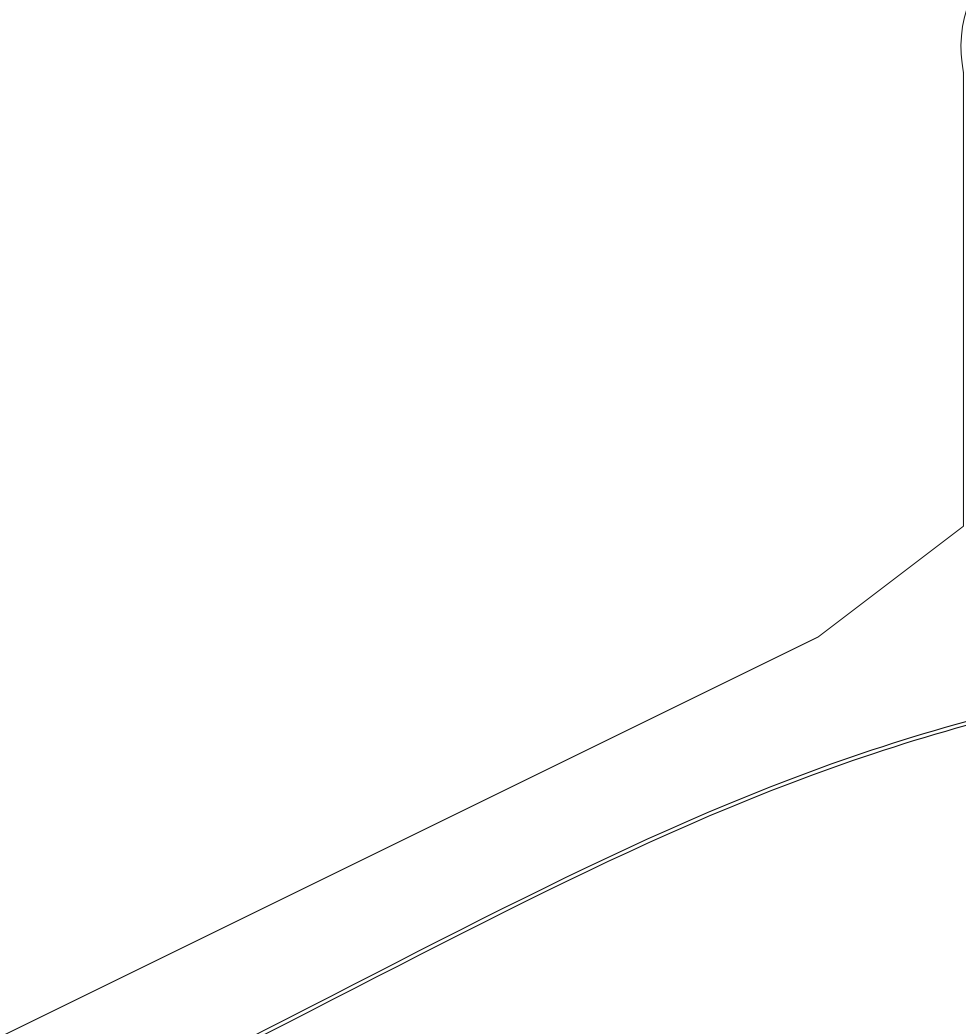
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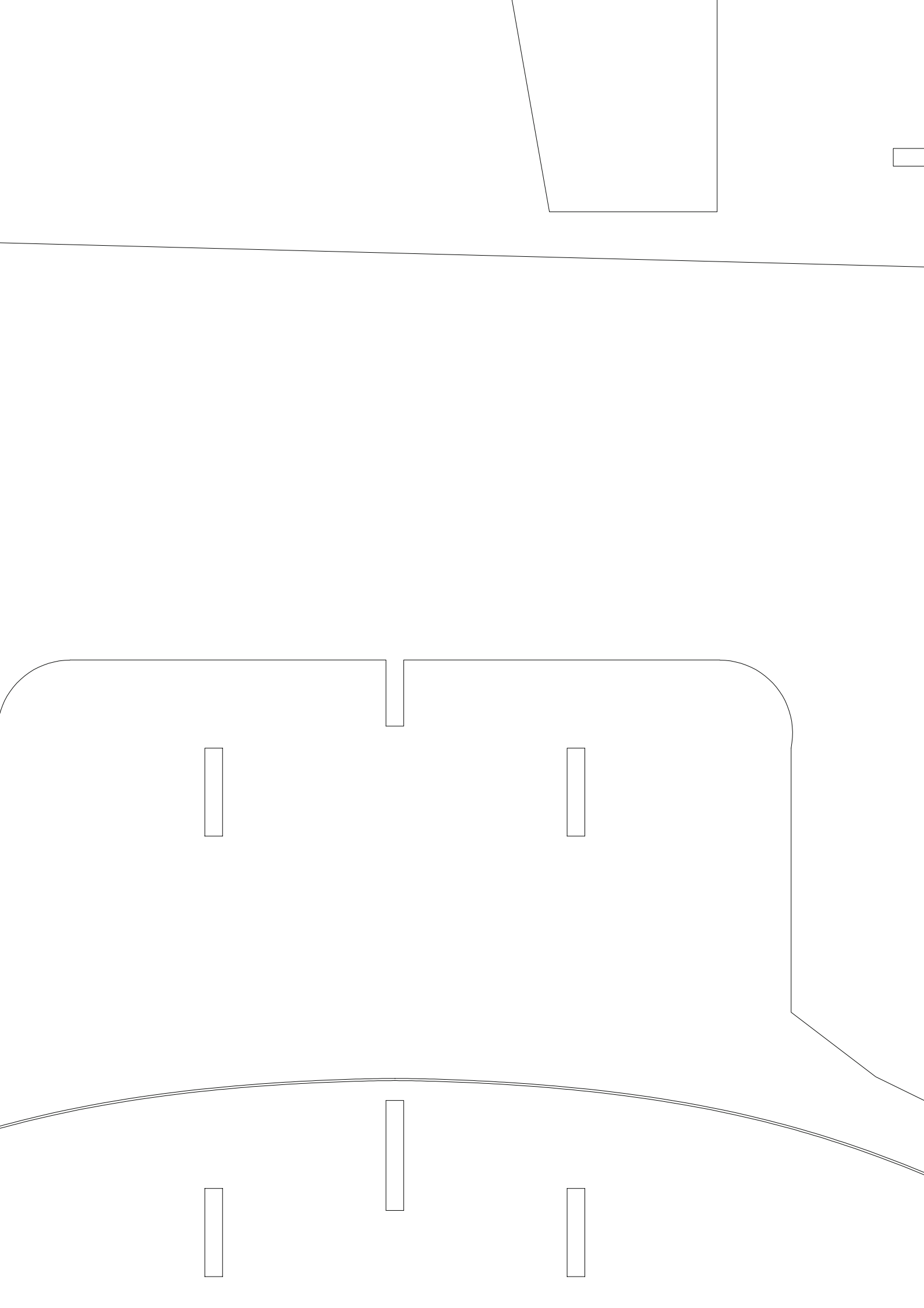
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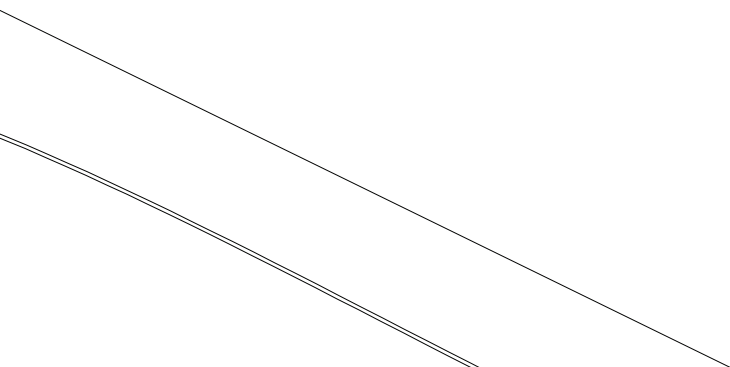


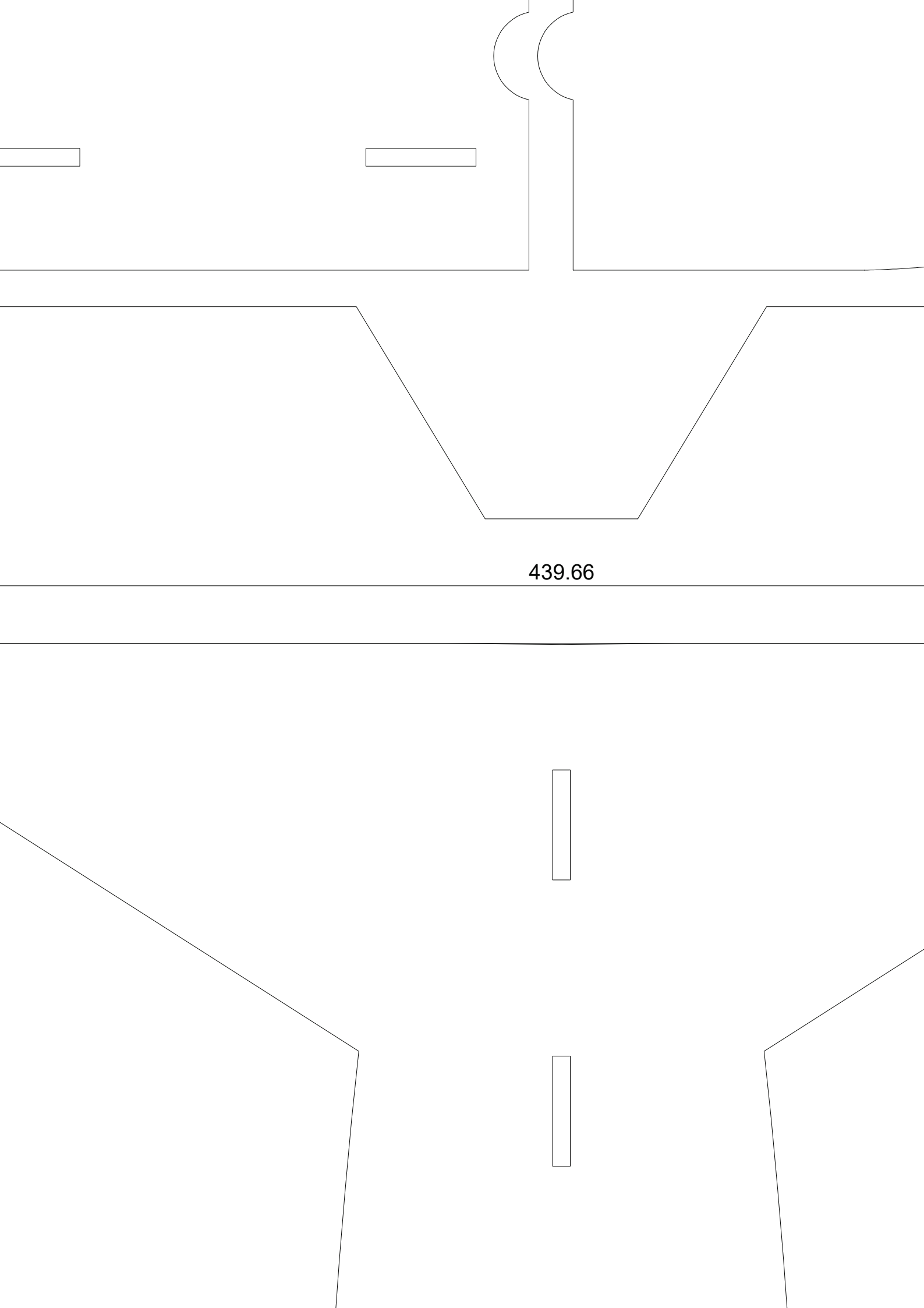
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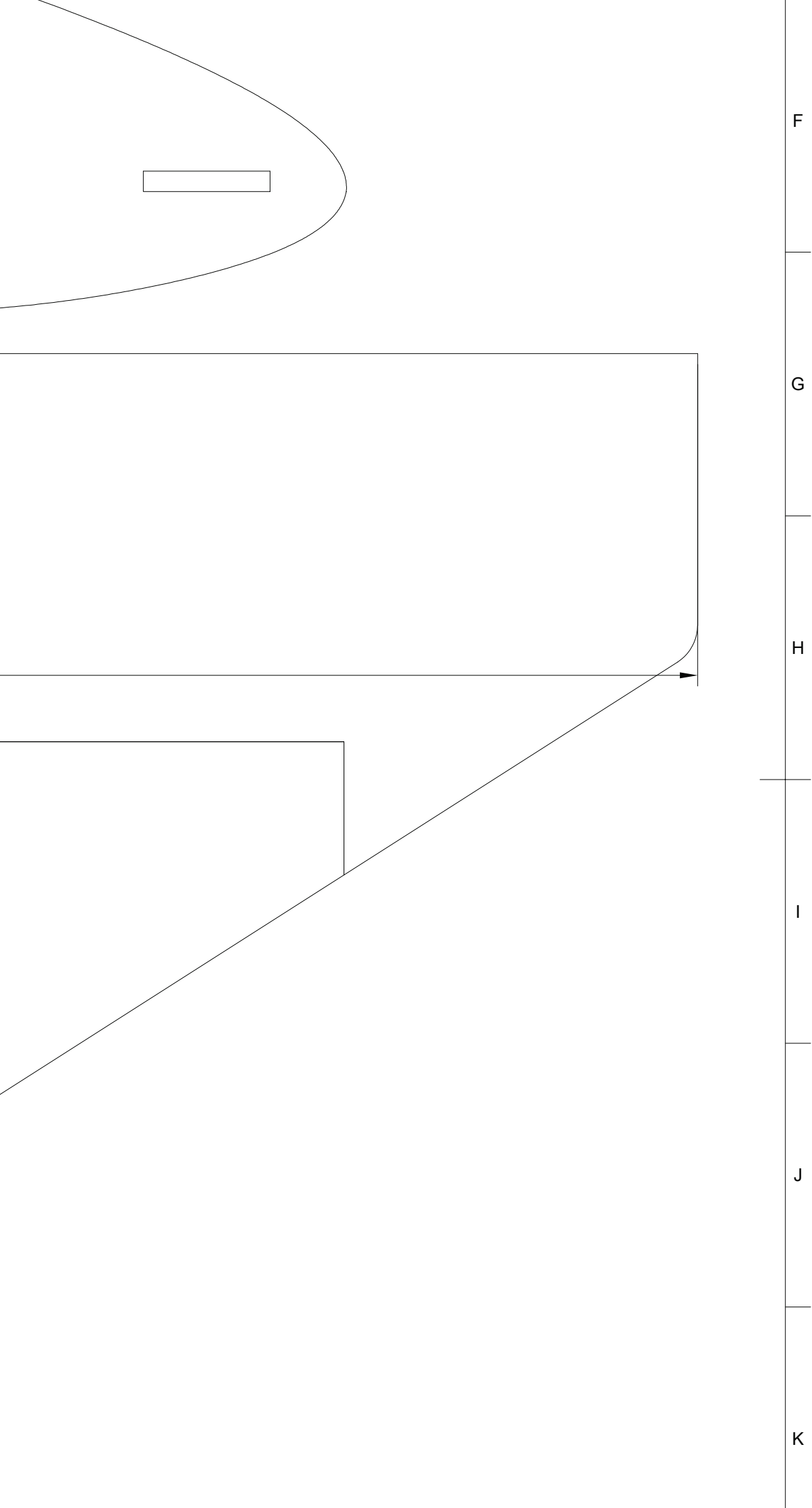


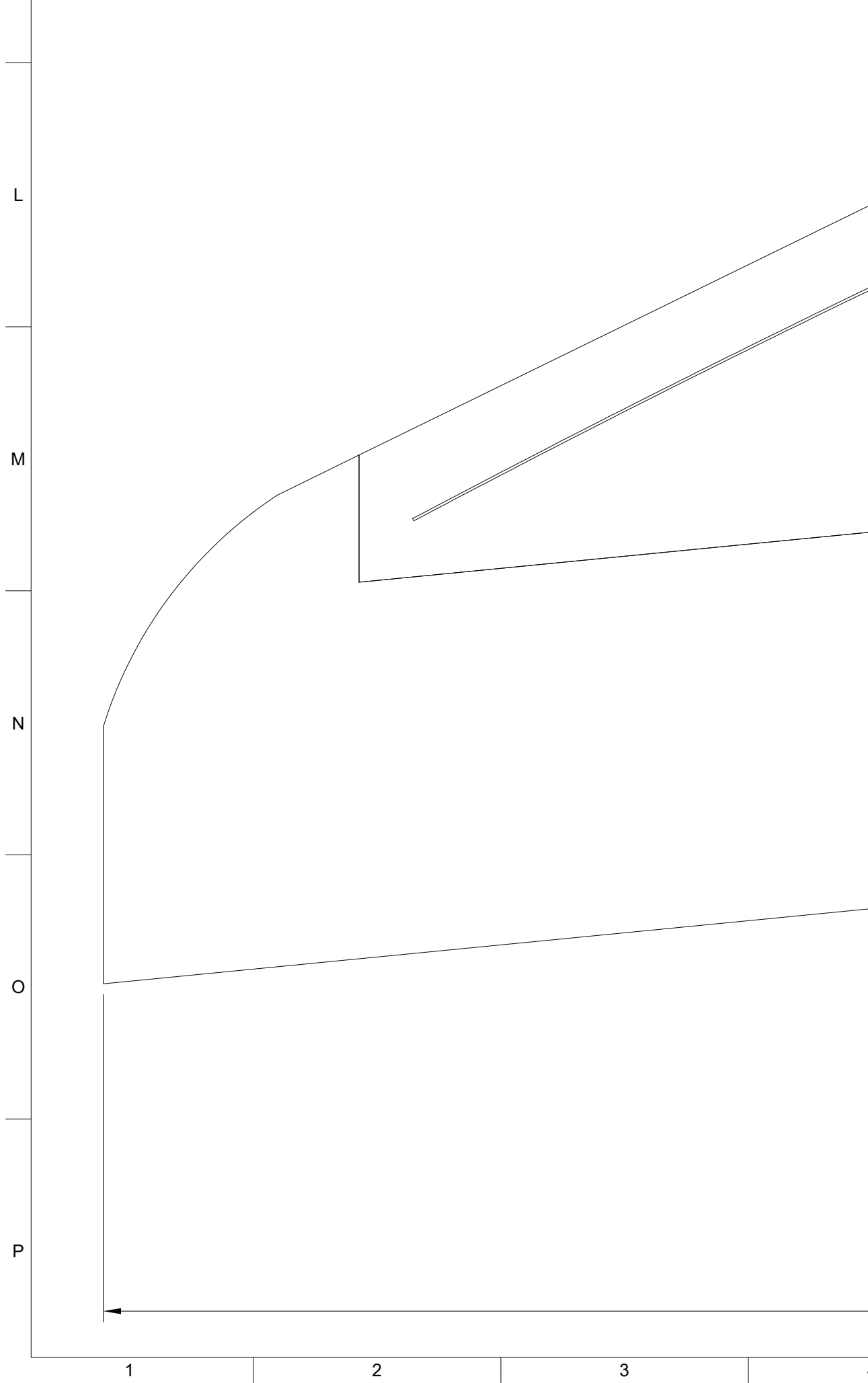


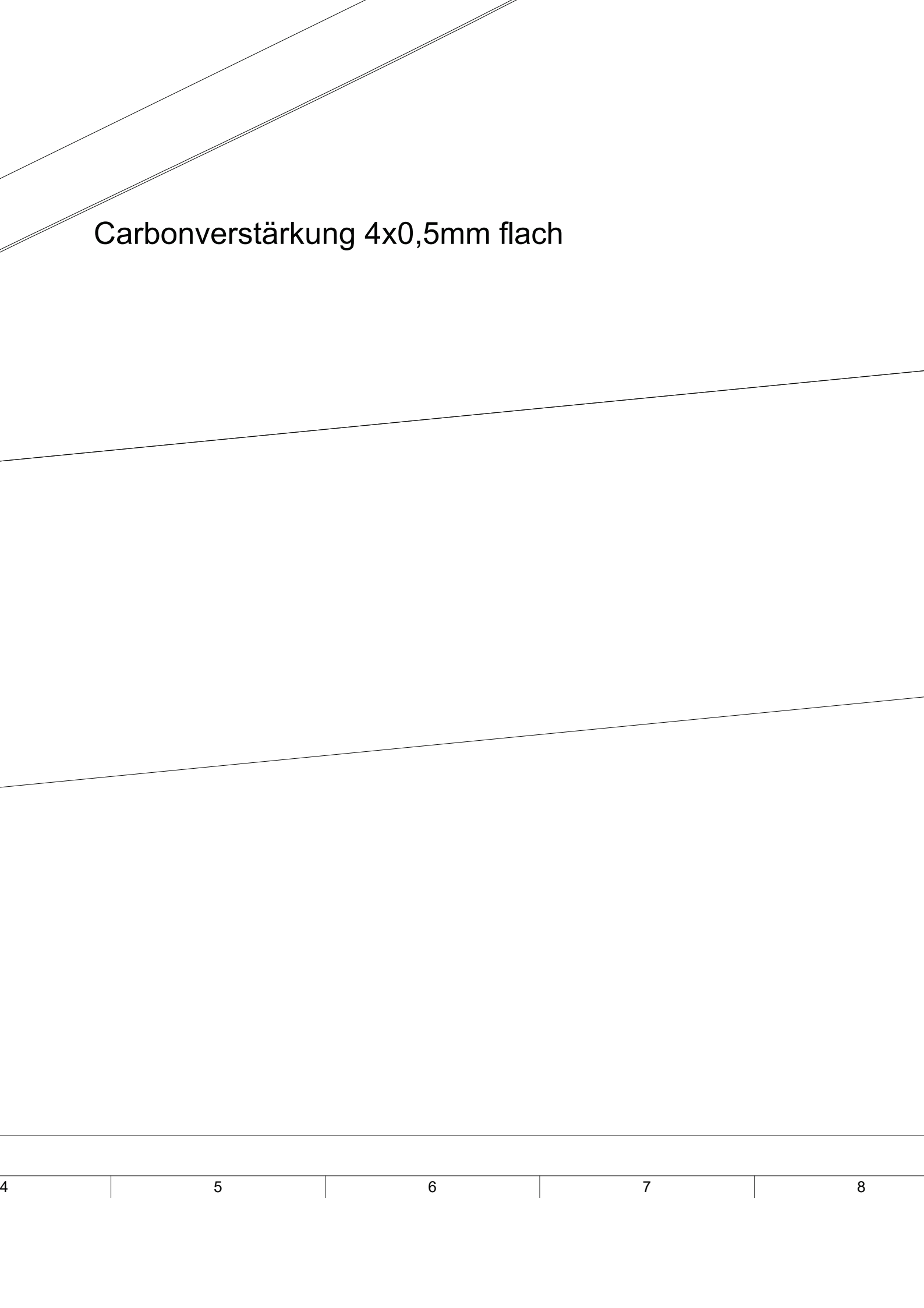


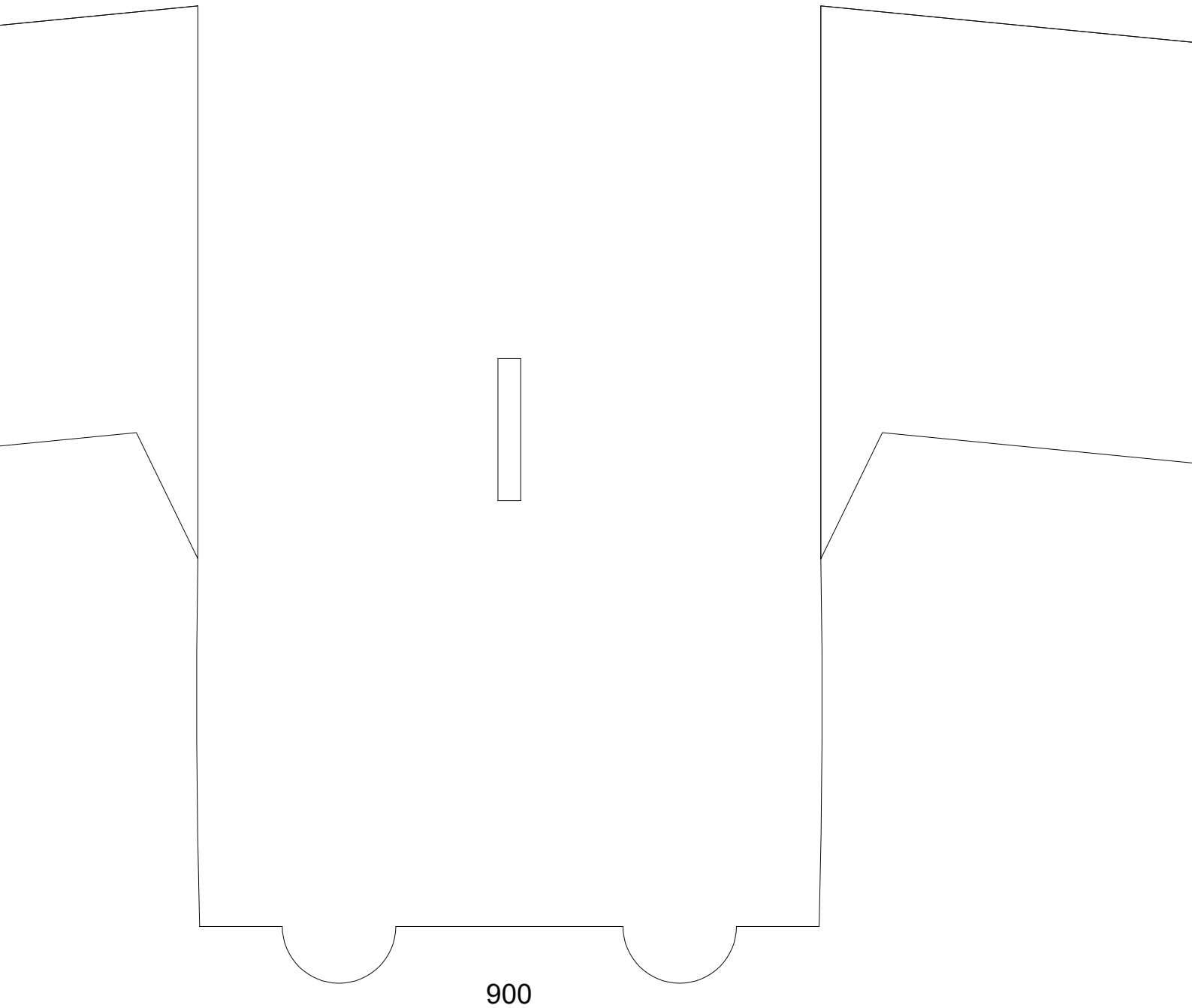
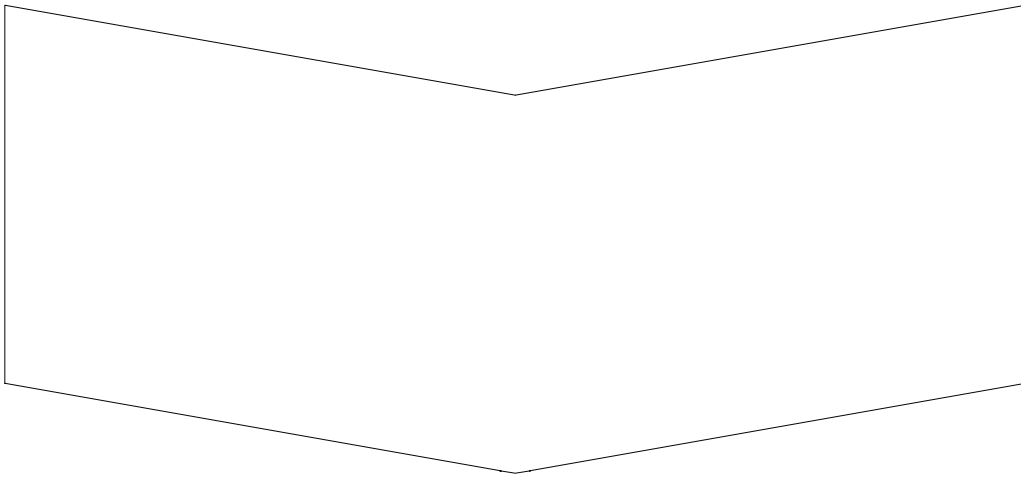


439.66









900

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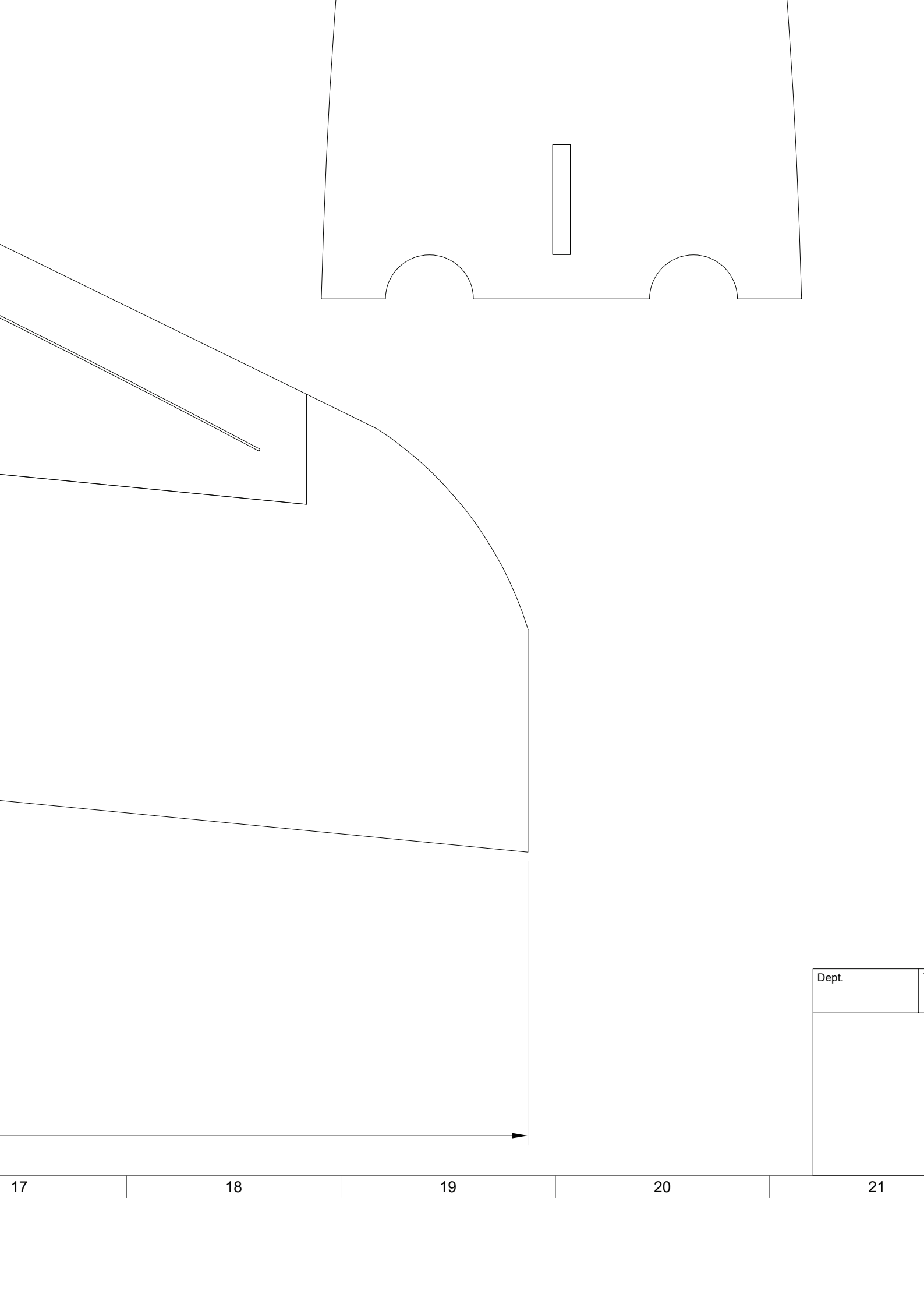
10

11

12







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                               |               | Approved by     |  |
|                     | Wolfgang Märkle 30.01.2026               |               |                 |  |
|                     | Document type                            |               | Document status |  |
|                     | Title                                    |               | DWG No.         |  |
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|                     | Rev.                                     | Date of issue | Sheet           |  |
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|                     | 22                                       | 23            | 24              |  |