

We recommend printing at full-scale to check the fit with your tools before ordering.

Option 2: Print page 3 - 20 on 8-1/2 X 11 inch paper and assemble.

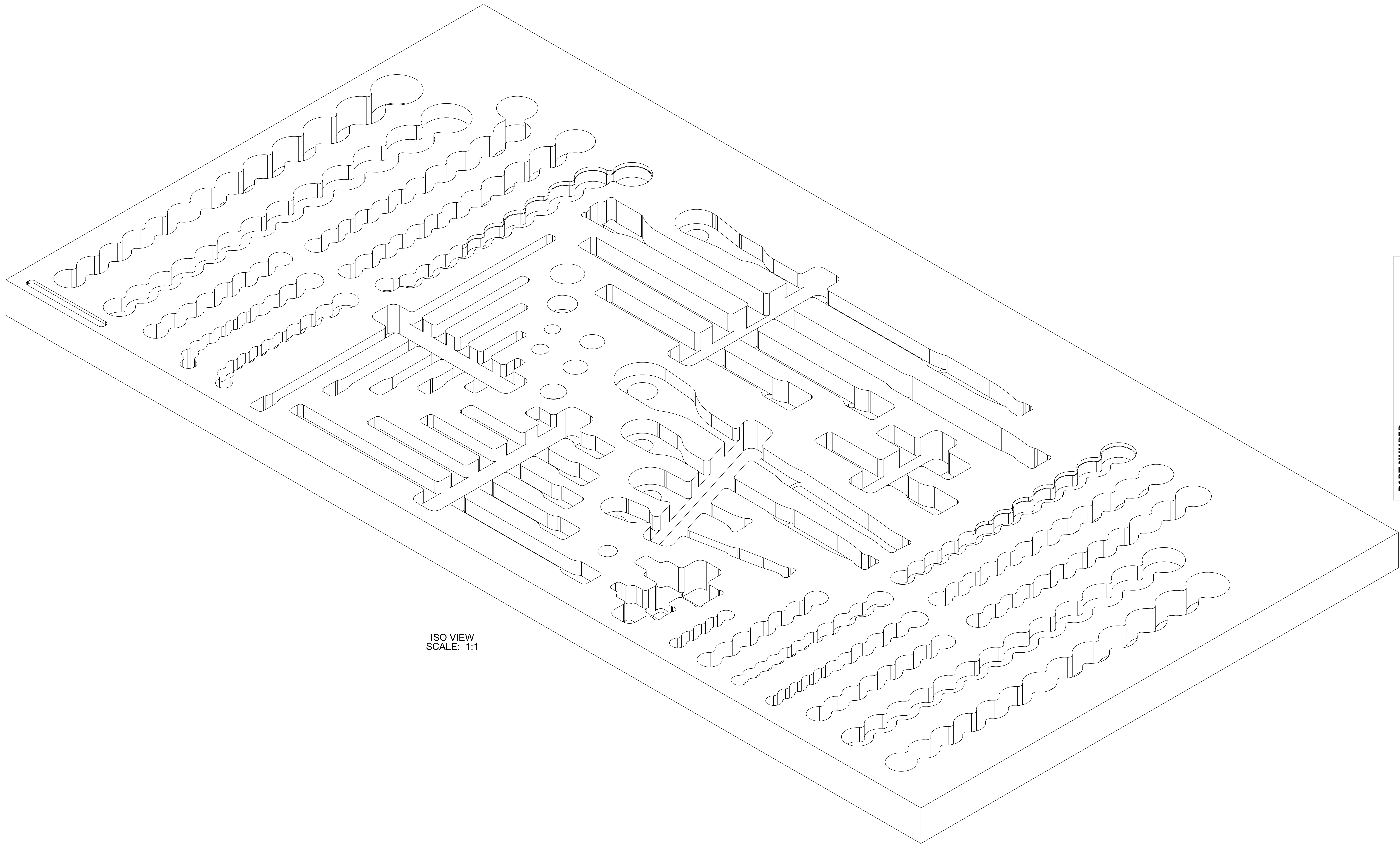
**THE INFORMATION CONTAINED ON THIS DRAWING
IS THE SOLE PROPERTY OF FOAMFIT TOOLS AND
MAY NOT BE USED WITHOUT PERMISSION.
Copyright 2026 FoamFit Tools**



CAUTION
SUGGESTED DRAWER HEIGHT
3.75 MIN

50

1.25)



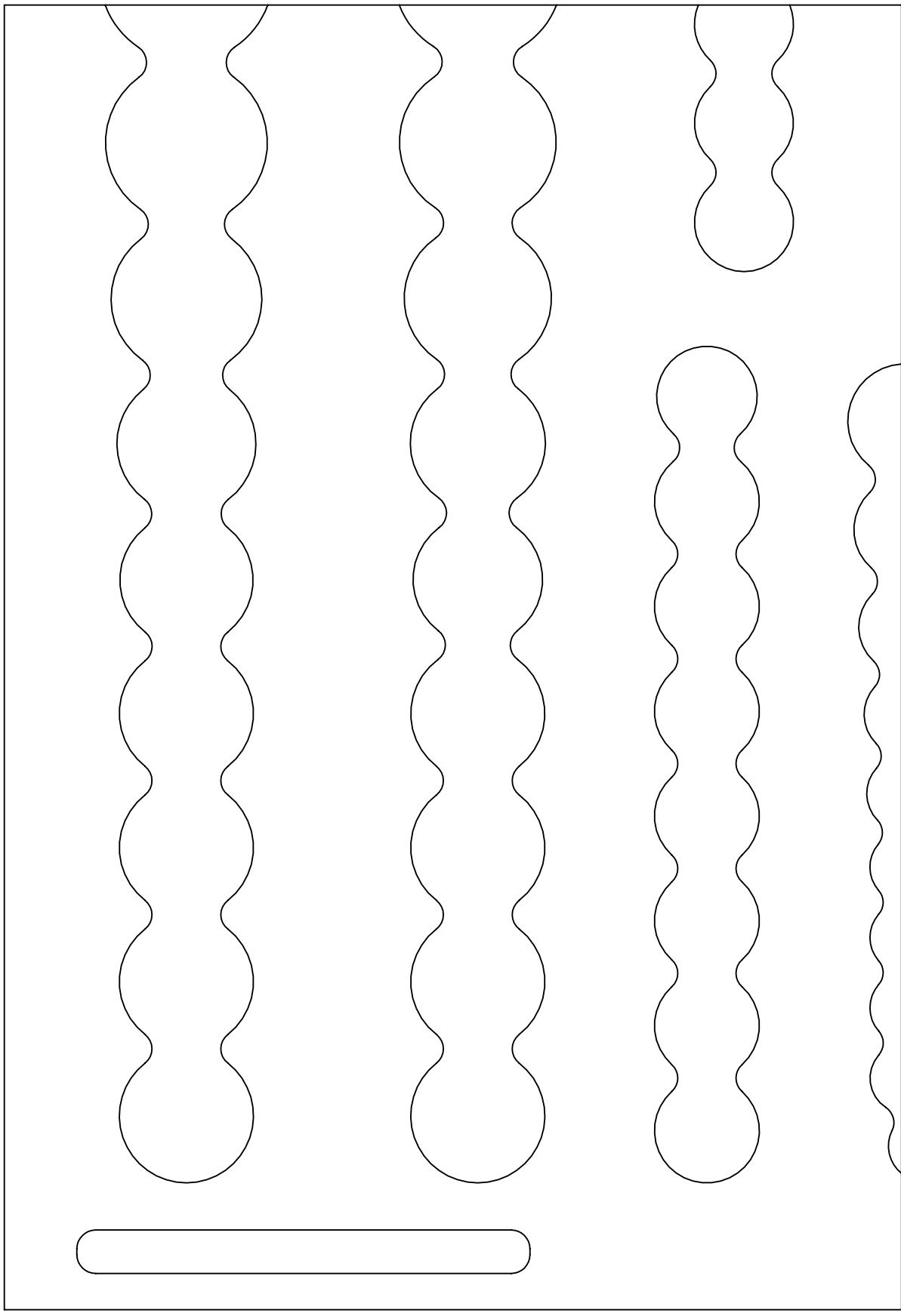
ISO VIEW
SCALE: 1:1

PART NUMBER
F-06612-T

Print on Letter at 100%

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DATE CREATED

11 DEC 2024

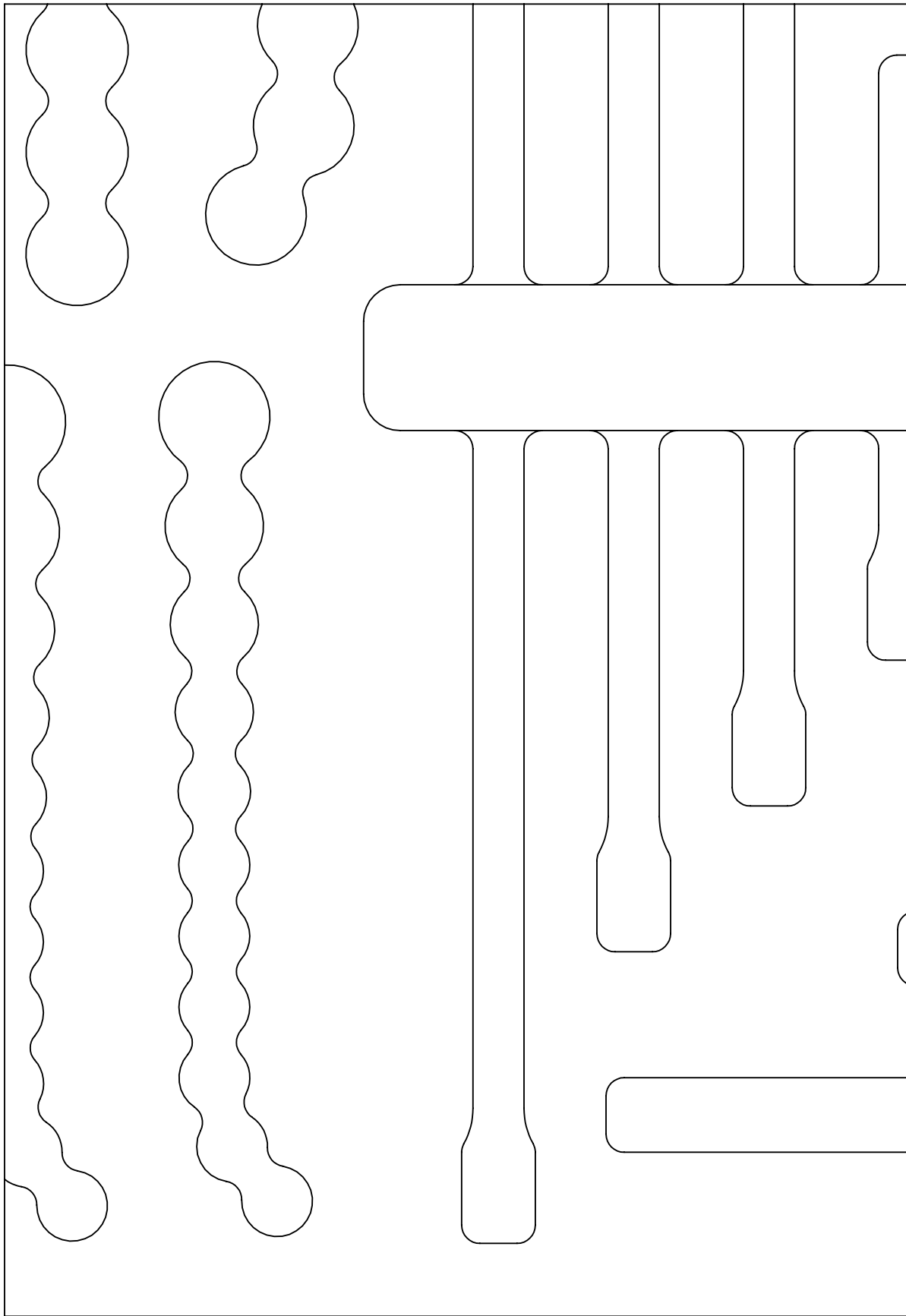
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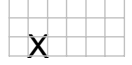
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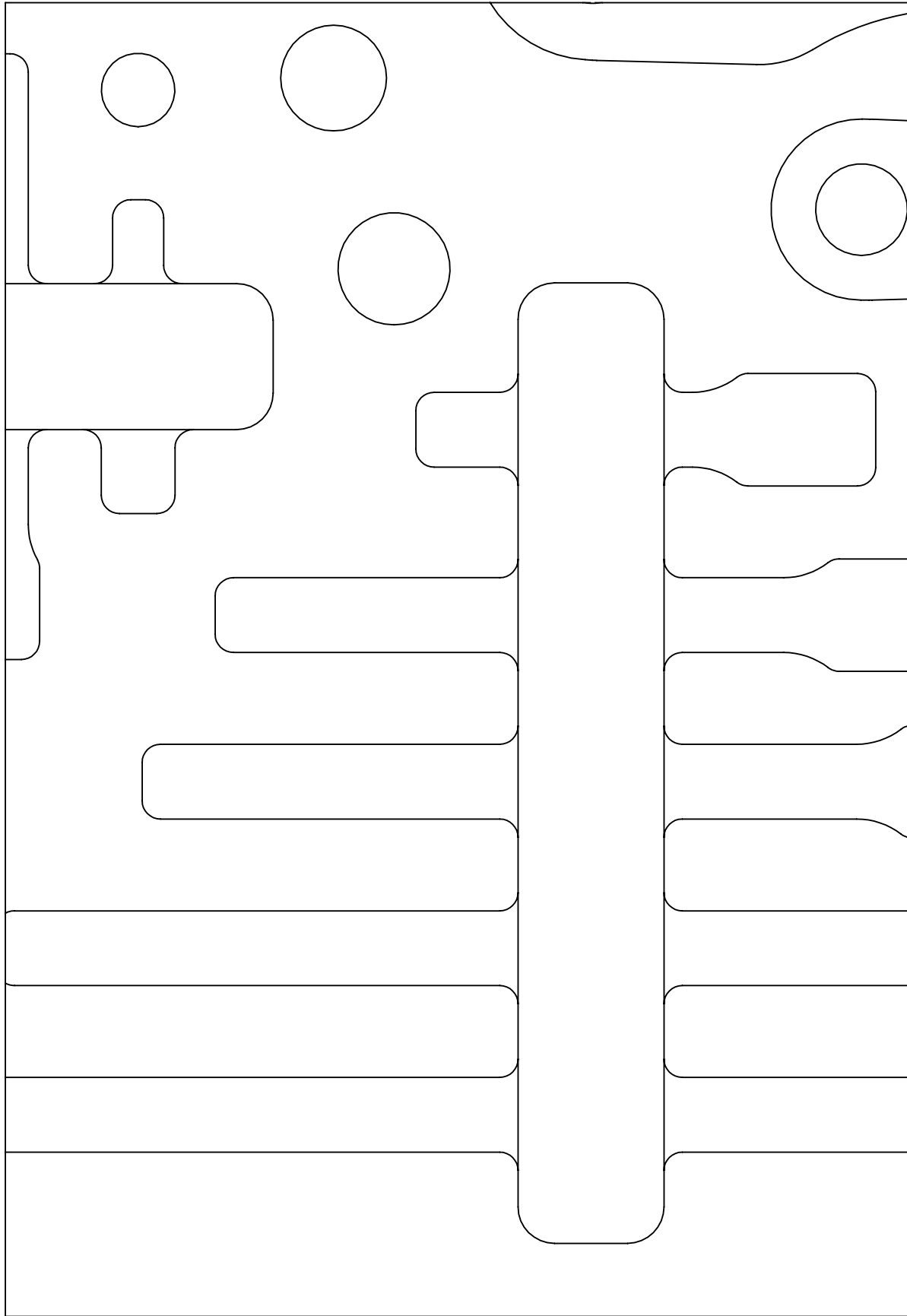
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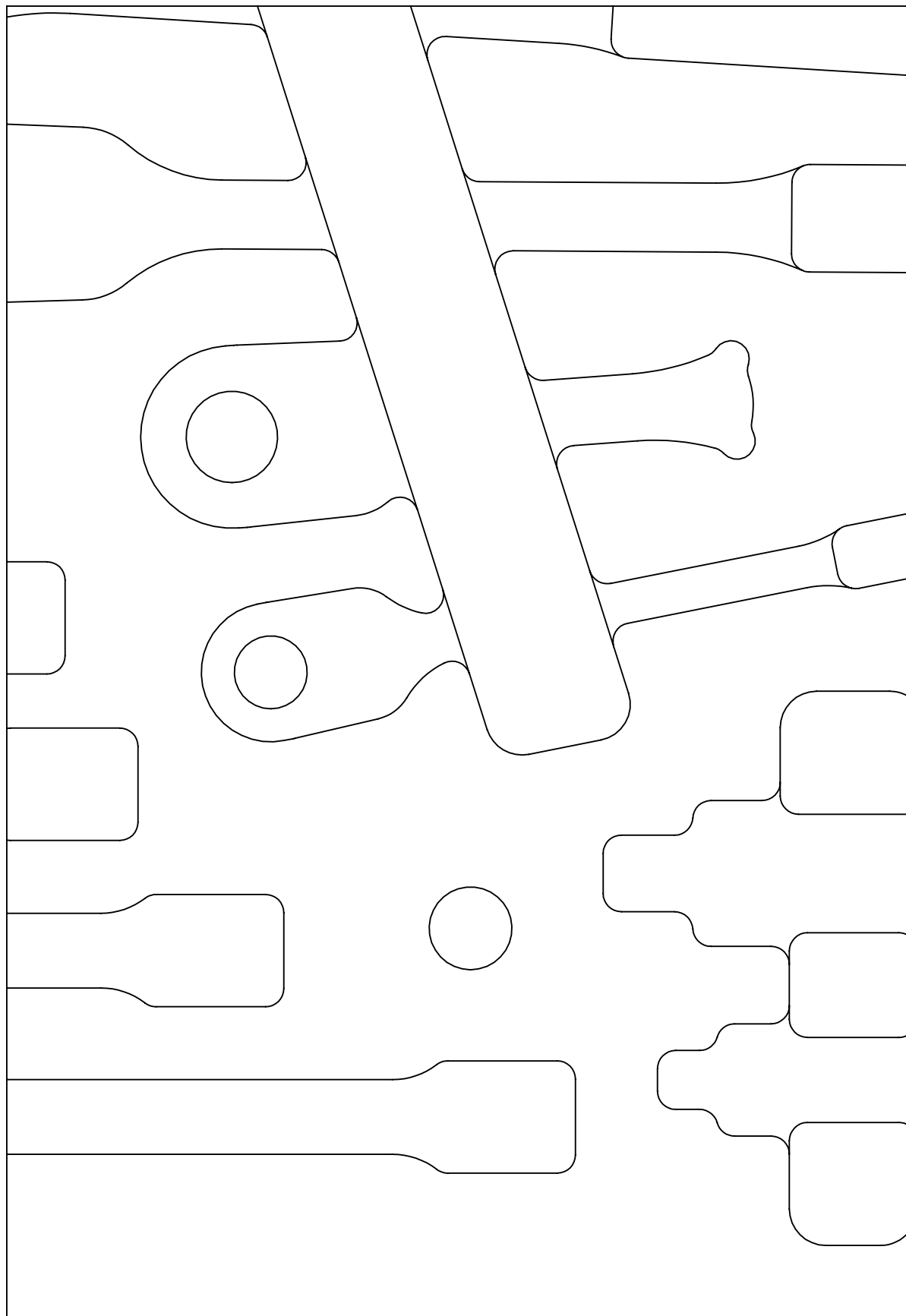
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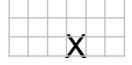
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The image displays a technical drawing of a mechanical component, likely a part of a machine or a mold. The drawing includes several views: a top view, a front view, a side view, and two cross-sectional views. The component has a complex, wavy profile. A scale bar at the top left indicates a length of 1.00 IN. The drawing is oriented horizontally, with the top view at the top and the front view at the bottom. The side view is on the left, and the cross-sections are on the right. The drawing is a black and white line drawing, showing the outlines of the component and its internal features.



A 4x4 grid with an 'X' in the bottom-right cell.

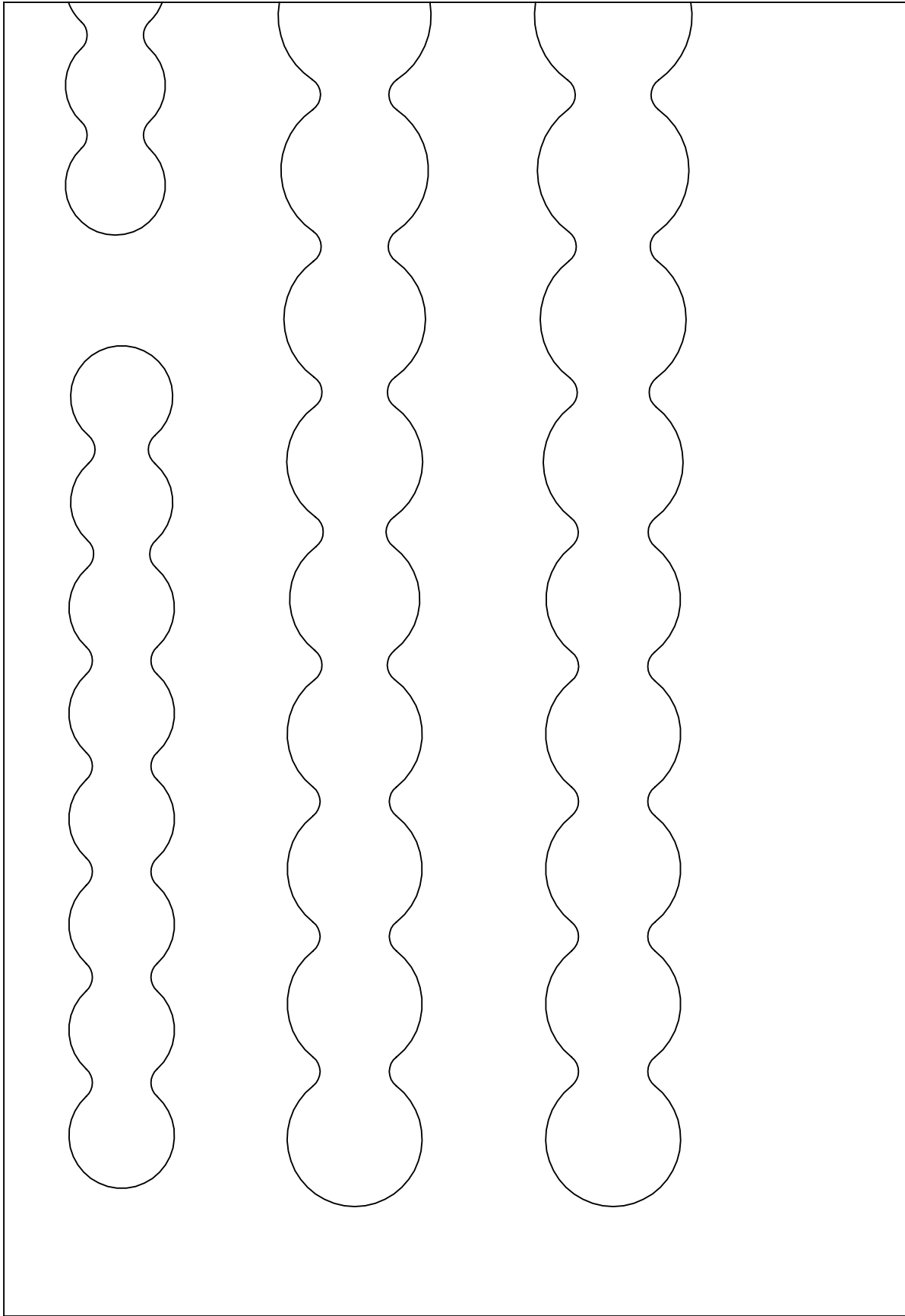
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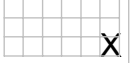
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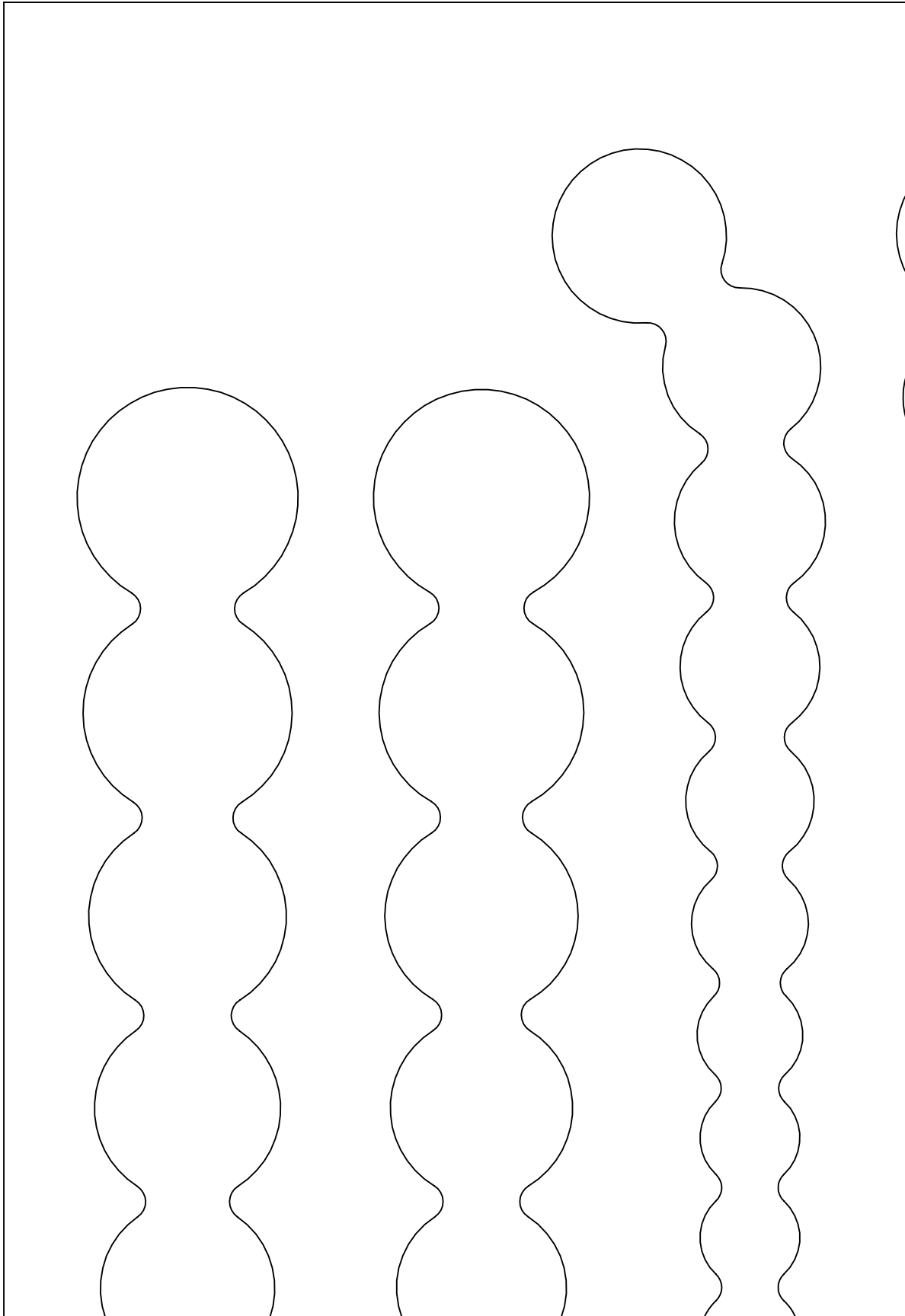
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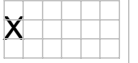
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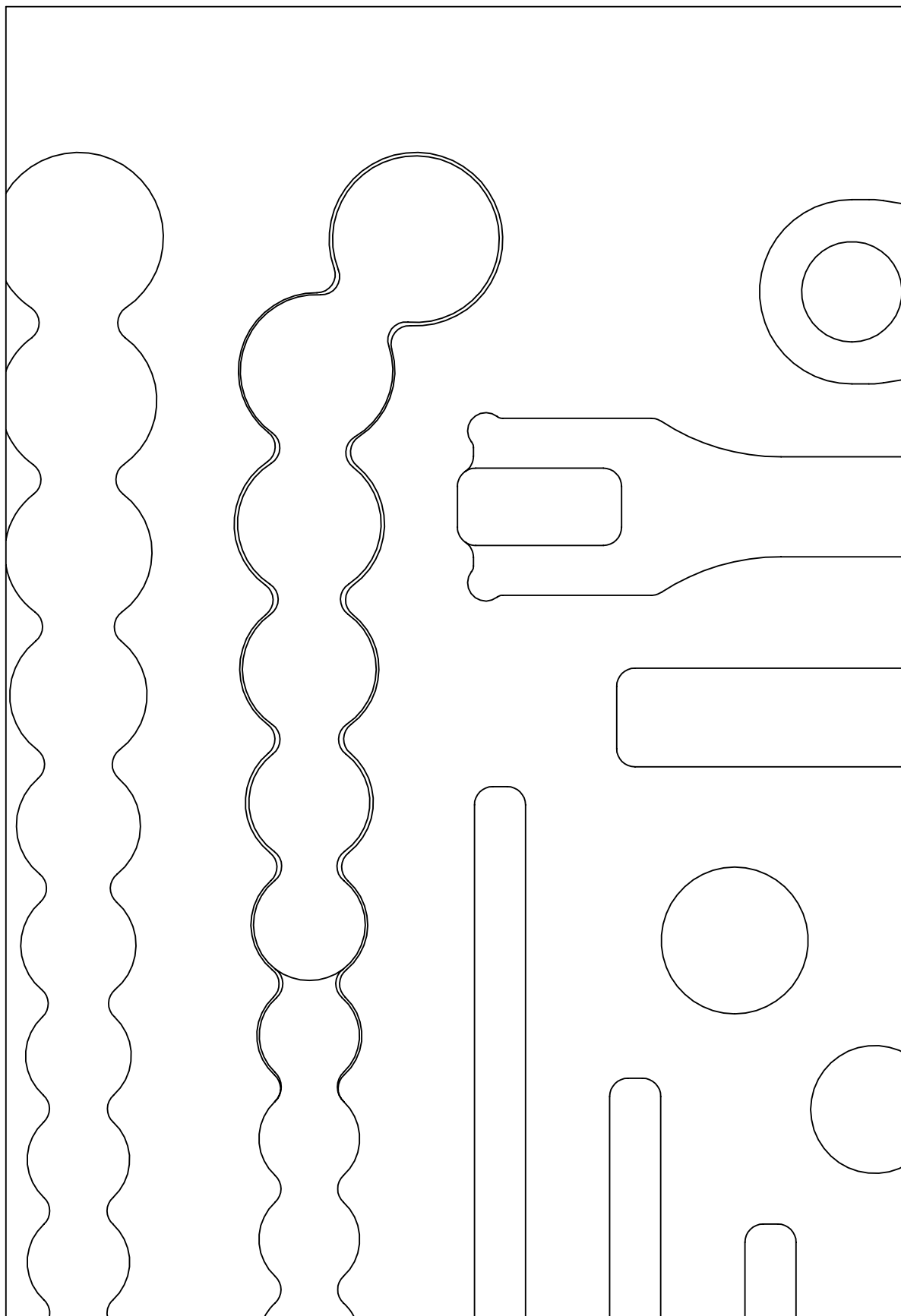
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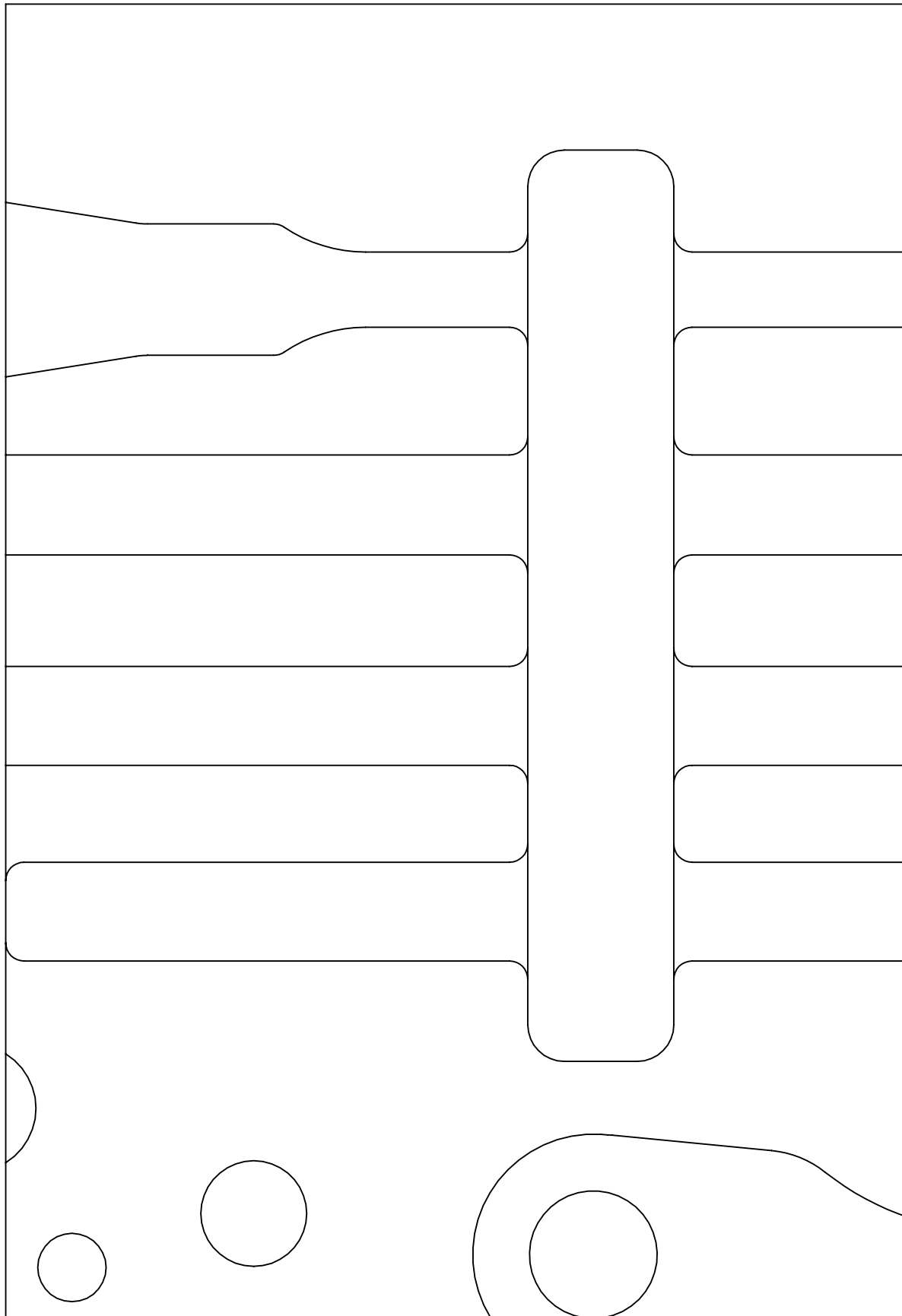
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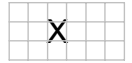
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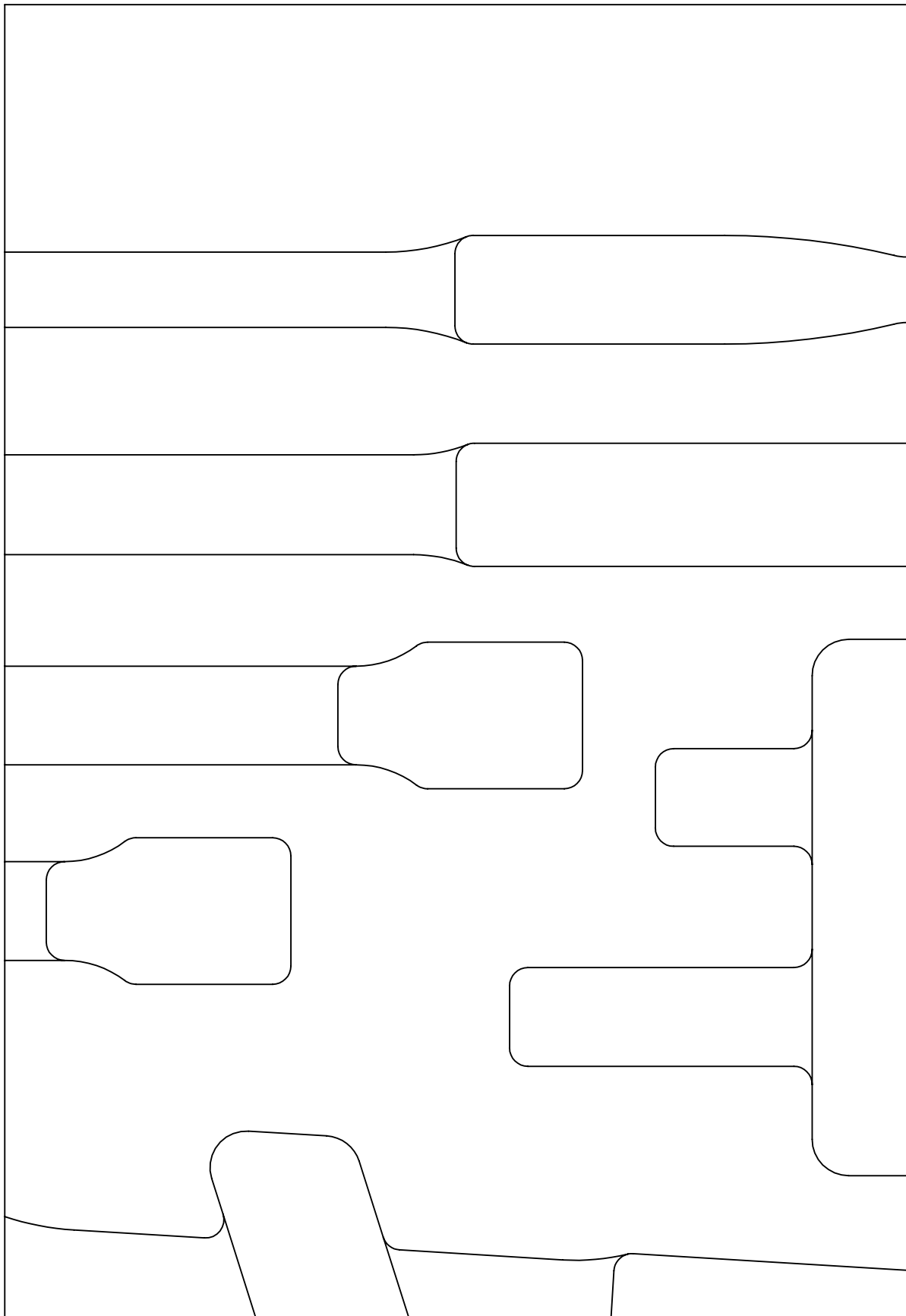
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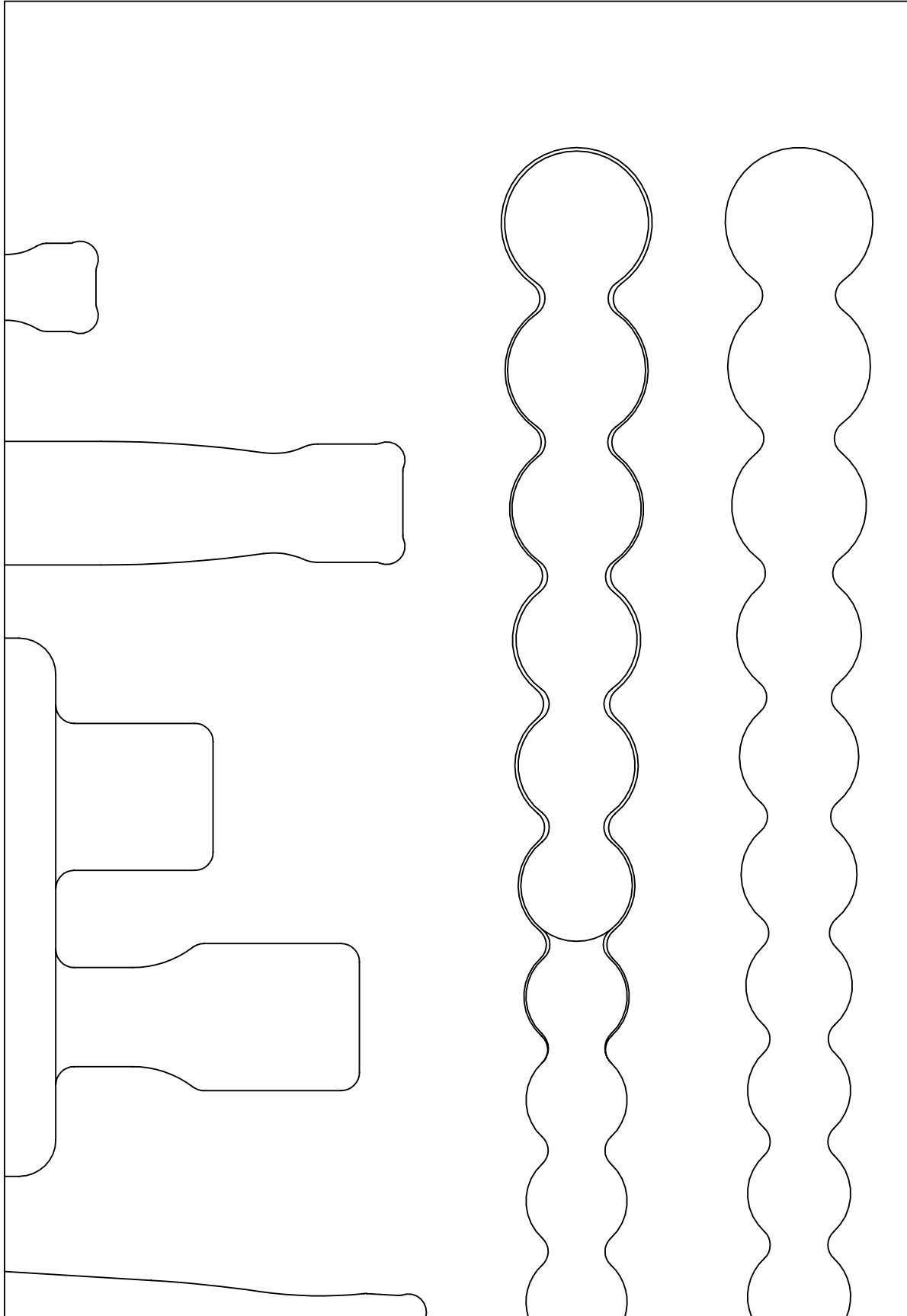
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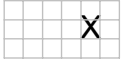
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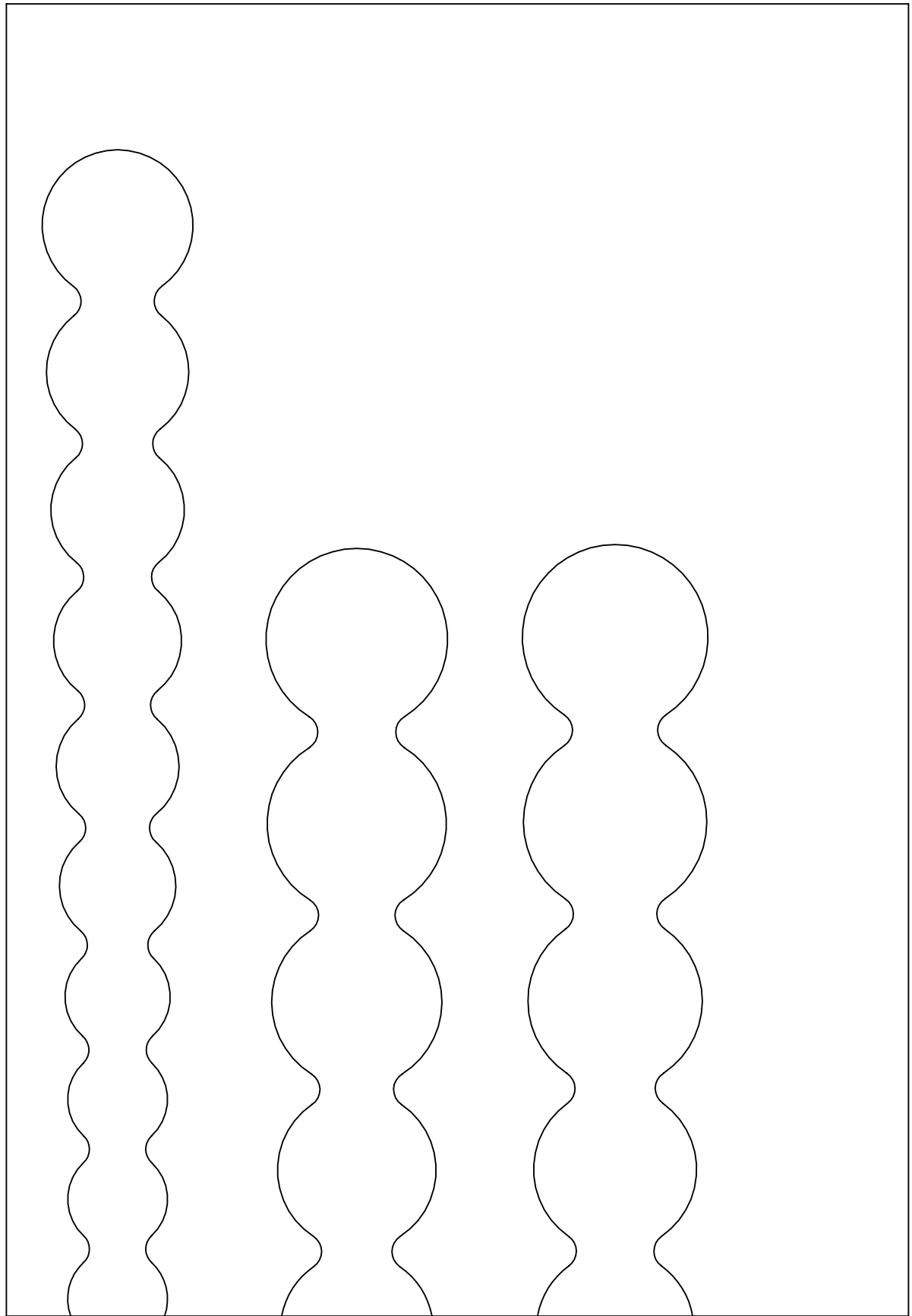
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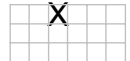


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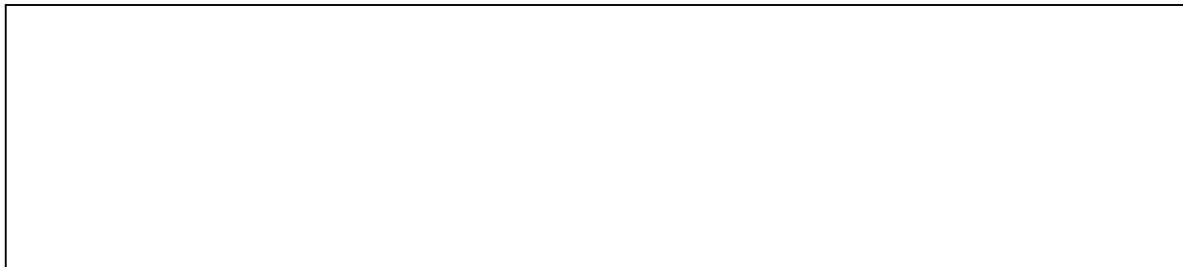
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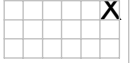


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