PRINTING INSTRUCTIONS

Print at full-scale and place tools over the paper to verify the fit.

Option 1: Print page 1 - 2 full-scale on a large-format printer (E-Size, 44 inches X 34 inches).

Option 2: Print page 4 - 15 on 8-1/2 X 11 inch paper and assemble.

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5.00 IN

LEFT SIDE

SEE PAGE 2 FOR PORTION NOT SHOWN

5.00 IN

41.63

MIN RECCOMENDED TRIM DOWN 41.13

15.38

1/2-DRIVE 6-POINT DEEP INCH
1/2-DRIVE 6-POINT SHALLOW INCH
1/2 X 3
1/2 X 5
3/8-DRIVE INCH HEX BIT
3/8-DRIVE 6-POINT DEEP INCH
3/8-DRIVE 6-POINT SEMI-DEEP INCH
3/8-DRIVE 6-POINT SHALLOW INCH
1/4-DRIVE 6-POINT SHALLOW INCH
1/4-DRIVE 6-POINT DEEP INCH
1/4 X 12
1/4 X 8
1/4 X 6
1/4 X 4
1/4 X 2
1/4 X 1-1/2
3/8 X 1-1/2
3/8 X 3
3/8 X 5
3/8 X 6
3/8 X 8
3/8 X 12
1/4 SWIVEL
1/4 TO 3/8
3/8 TO 1/2
3/8 TO 1/4
1/2 TO 3/8
1/2 X 2
1/4-DRIVE TORX BIT
3/8 X 14 FLEX HEAD R2LF
1/2 X 18 BREAKER BAR B318
1/2 X 12
3/8-DRIVE METRIC HEX BIT
1/2 X 8
3/8 X 9-1/16 R2S
1/2 X 12-7/8 R3S
1/4 X 6 R1S
3/8 X 5-1/16 STUBBY R2ST
3/8-DRIVE TORX BIT
1/4-DRIVE 6-POINT SHALLOW METRIC
1/4-DRIVE 6-POINT DEEP METRIC

PART NUMBER **F-06618-T**

MATERIAL	PART NUMBER	DATE CREATED	DATE REVISED
1 1/4" NOMINAL THICKNESS CROSS-LINKED POLYETHYLENE FOAM	F-06618-T	11 DEC 2024	17 SEP 2026

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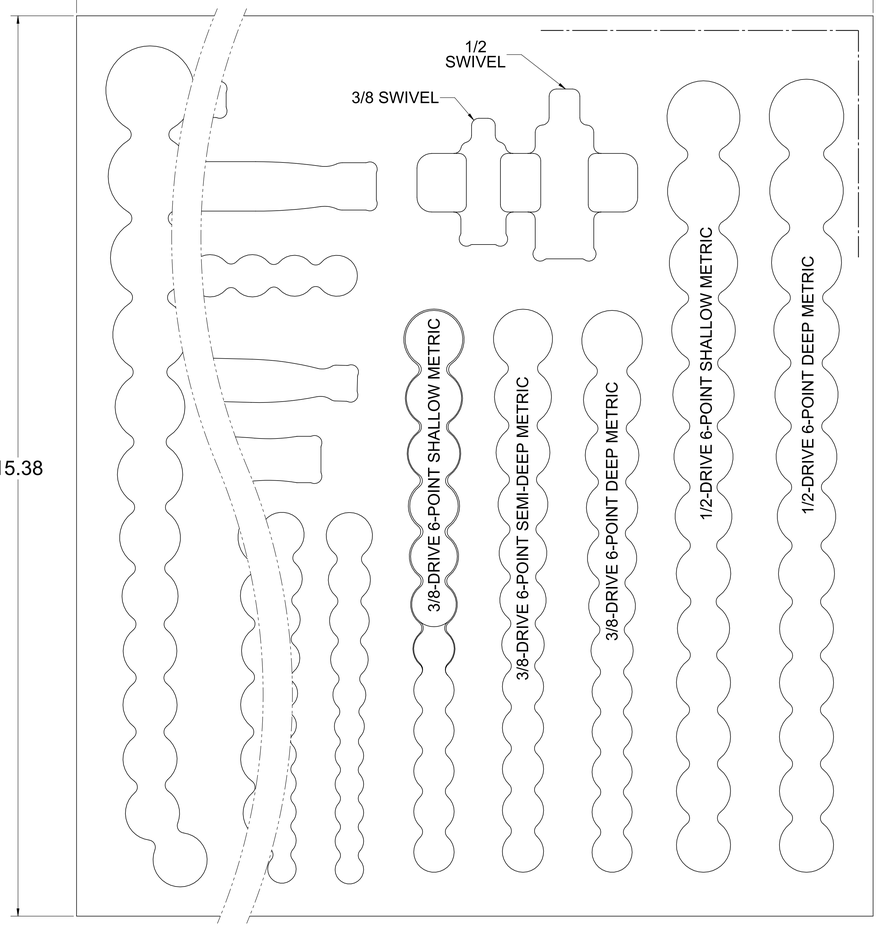
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MIN RECCOMENDED TRIMDOWN 41.13

5.00 IN

15.38

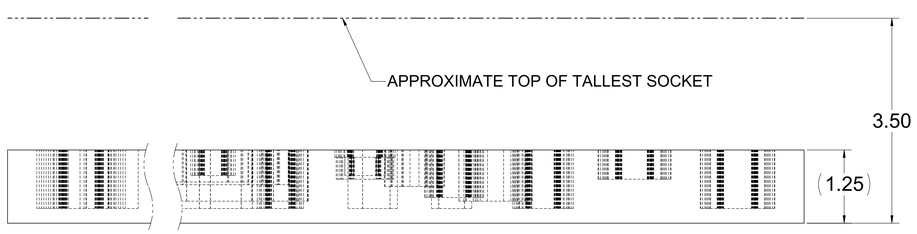


RIGHT SIDE
SEE PAGE 1 FOR PORTION NOT SHOWN

REC
TR

PART NUMBER F-06618-T

CAUTION
SUGGESTED DRAWER HEIGHT
3.75 MIN



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MATERIAL	PART NUMBER	DATE CREATED	DATE REVISED
1 1/4" NOMINAL THICKNESS CROSS-LINKED POLYETHYLENE FOAM	F-06618-T	11 DEC 2024	17 SEP 2026

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PRINTING INSTRUCTIONS

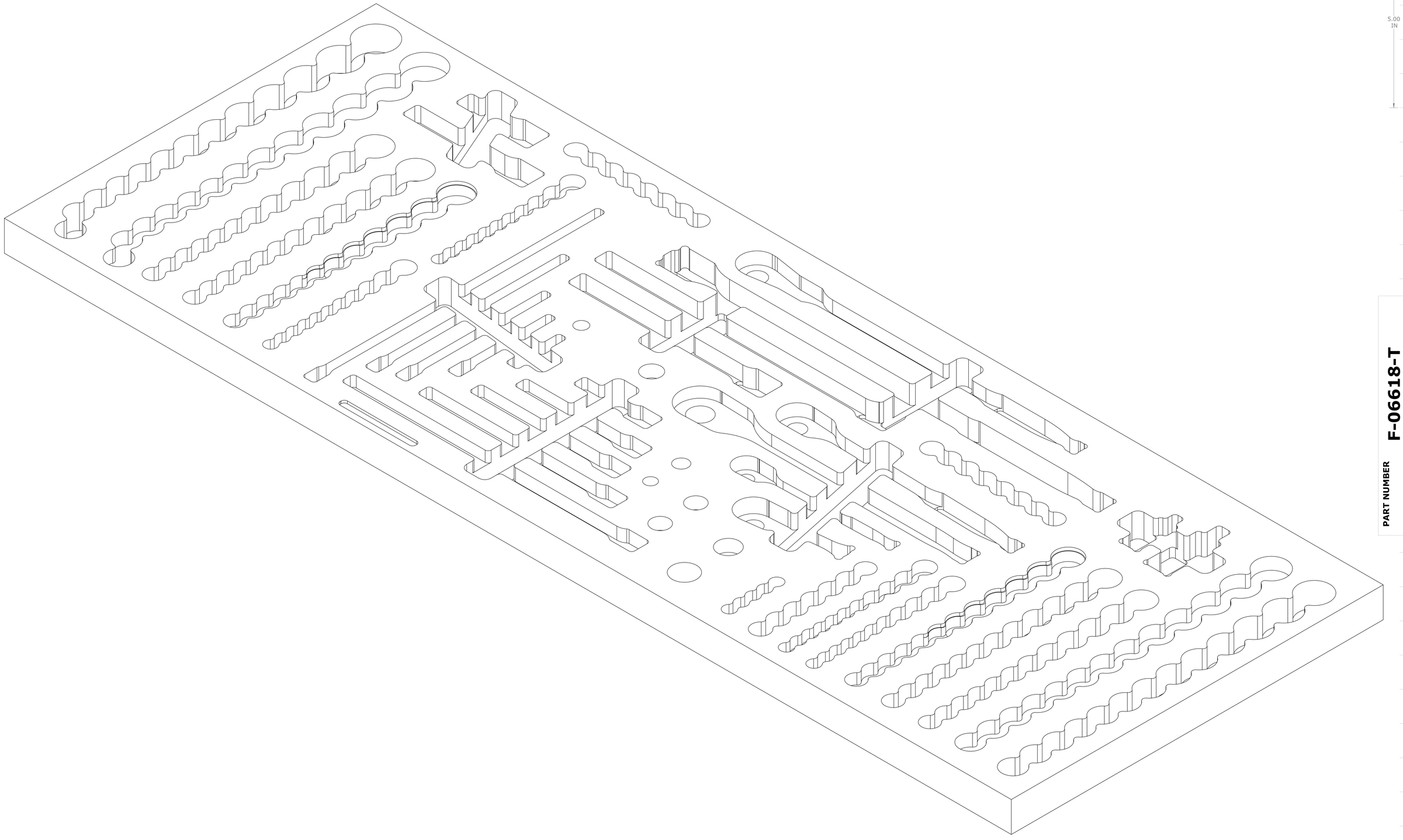
Print at full-scale and place tools over the paper to verify the fit.

Option 1: Print this page full-scale on a large-format printer (E-Size, 44 inches X 34 inches).

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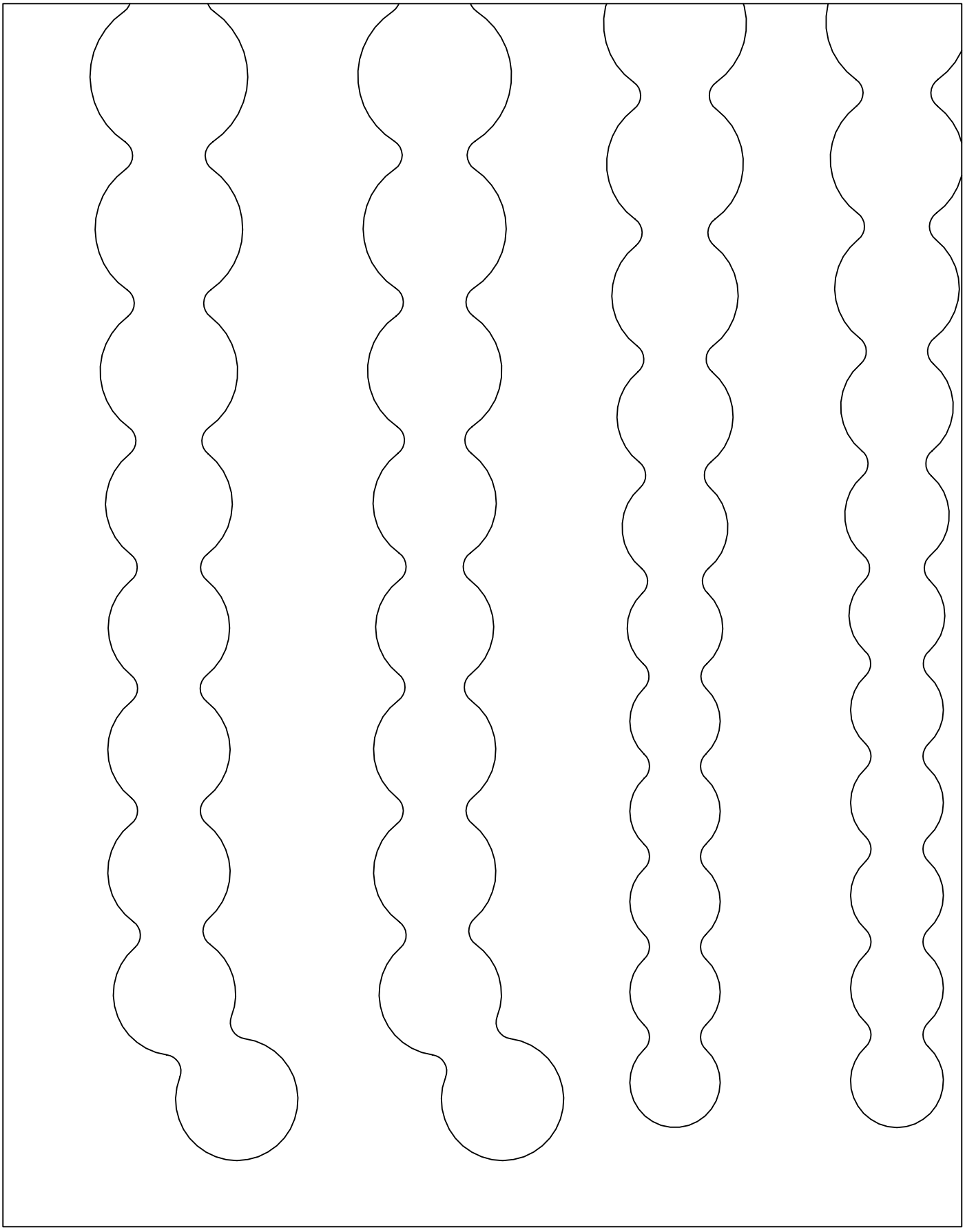
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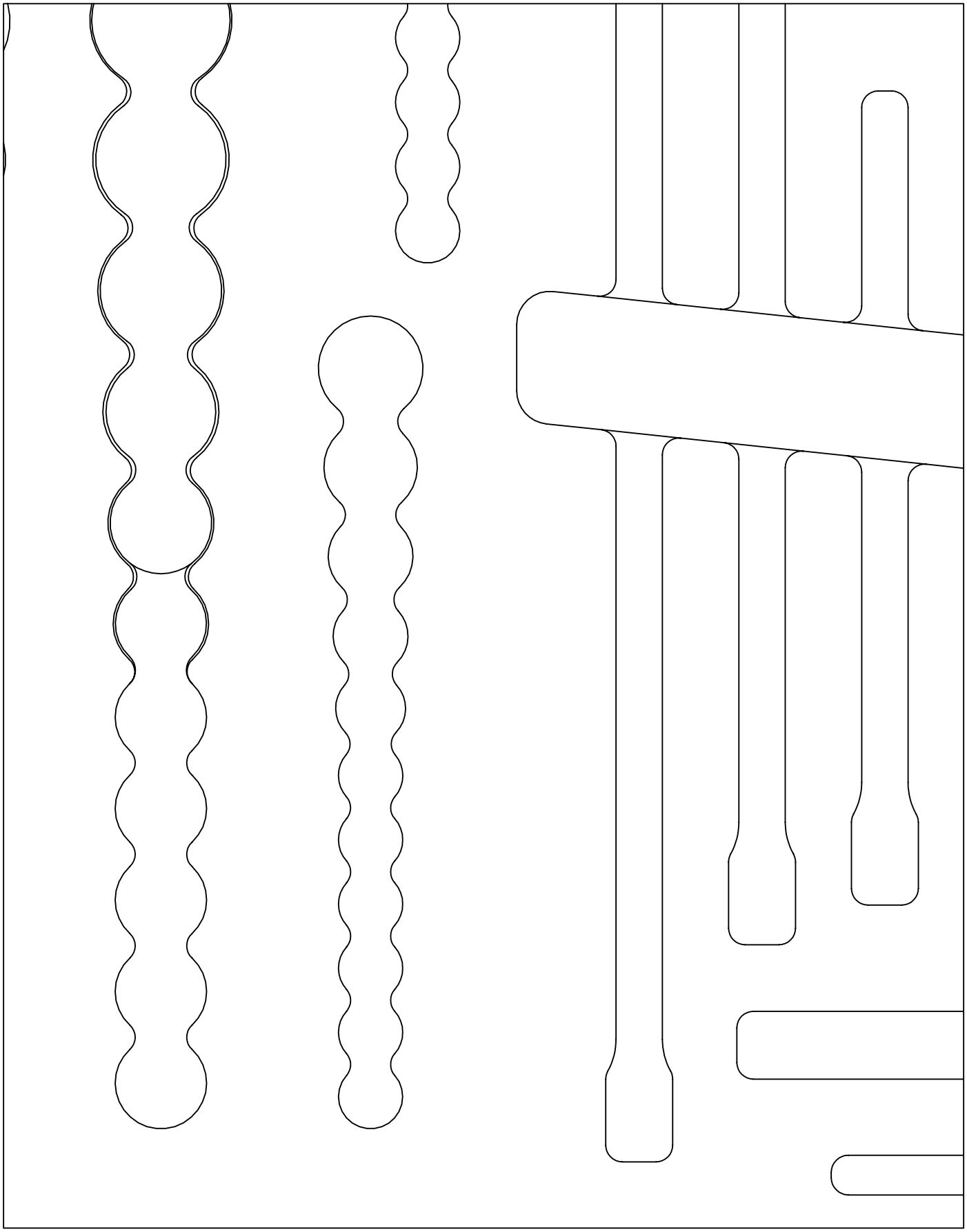


PART NUMBER F-06618-T

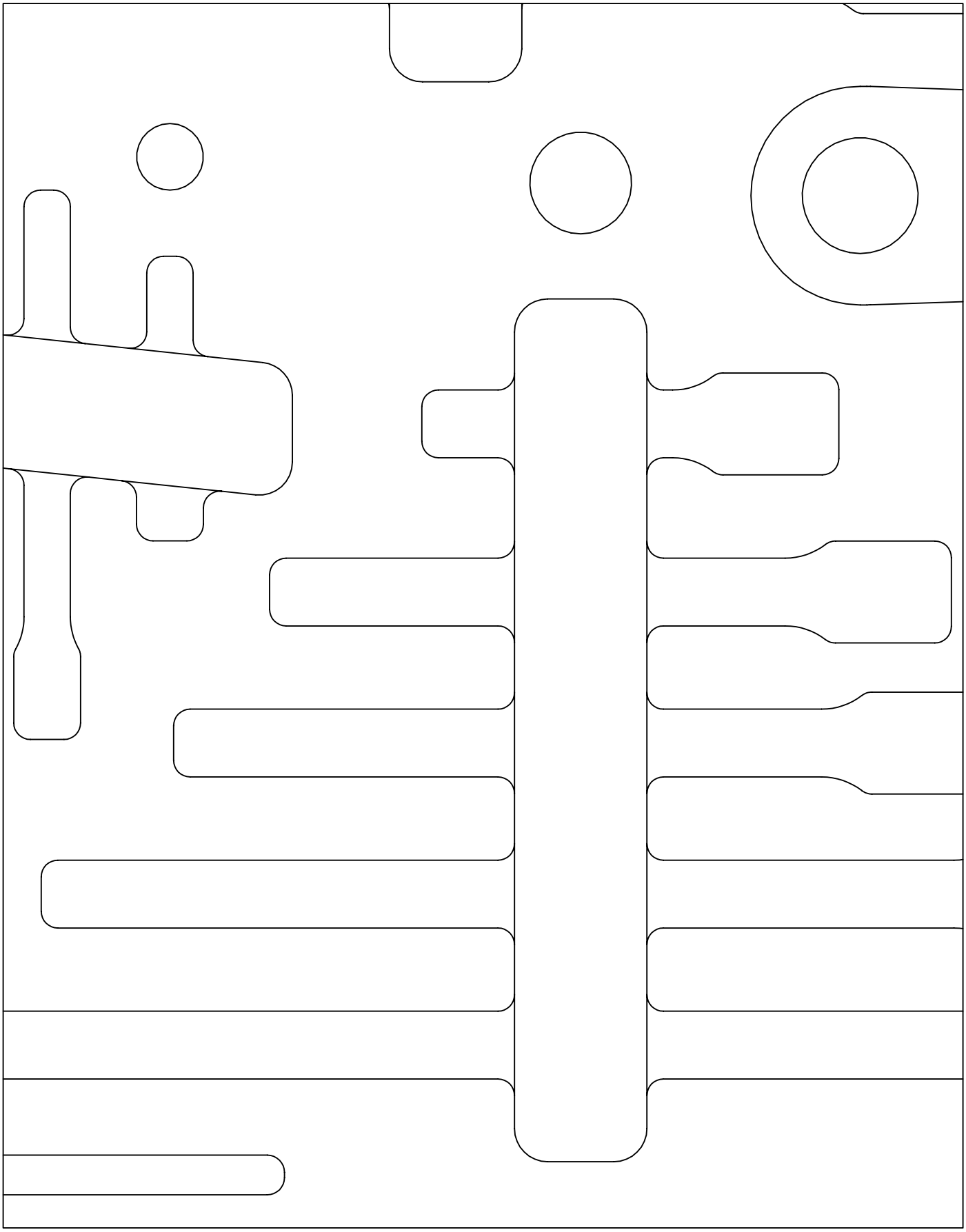
MATERIAL	PART NUMBER	DATE CREATED	DATE REVISED
1 1/4" NOMINAL THICKNESS CROSS-LINKED POLYETHYLENE FOAM	F-06618-T	11 DEC 2024	17 SEP 2026



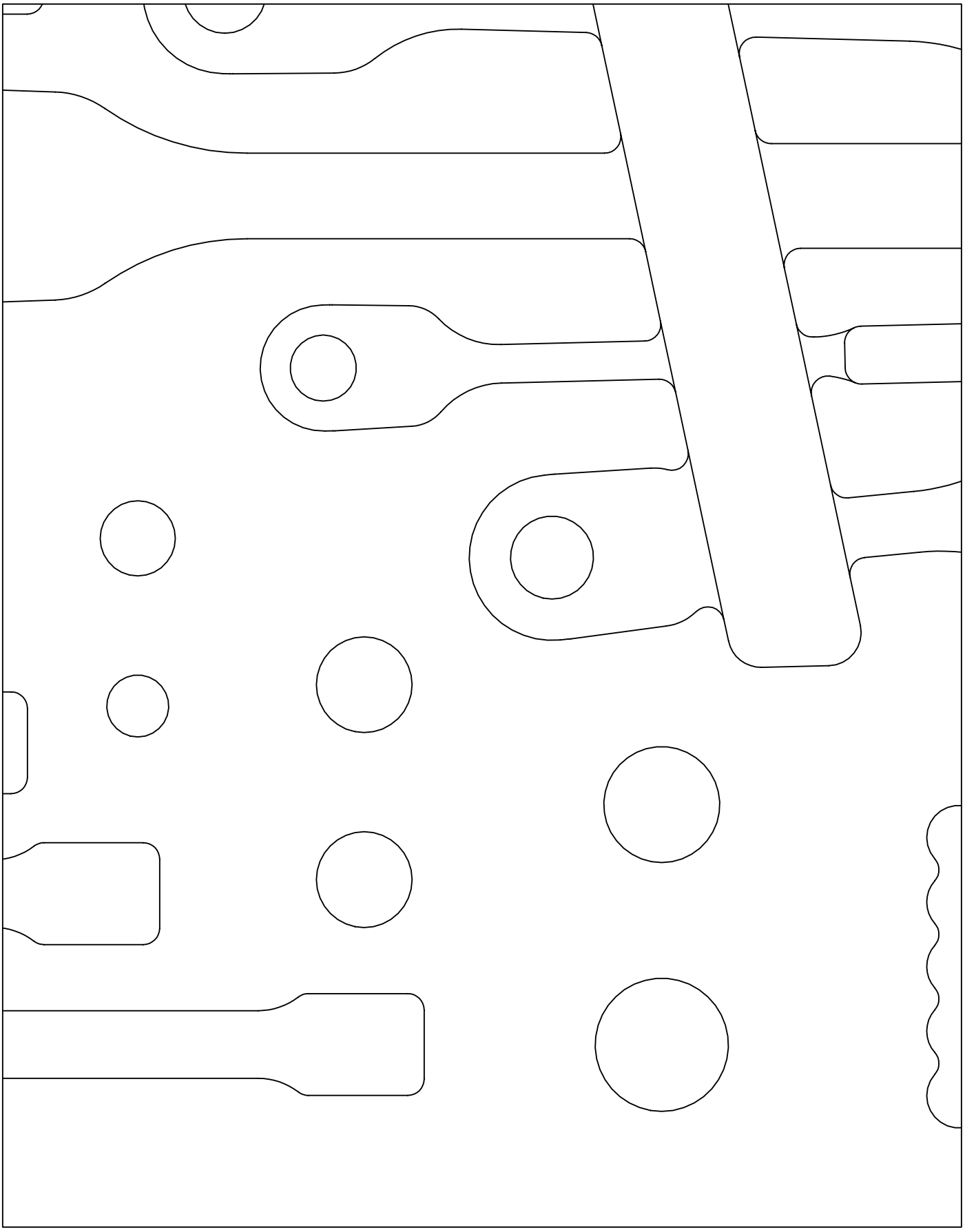
PART NUMBER	PAGE (ROW-COLUMN)	DATE CREATED	DATE REVISED	
F-06618-T	**1-1** Numbering starts from the front left corner.	11 DEC 2024	17 SEP 2026	*FoamFit Tools* Print on Letter at 100%



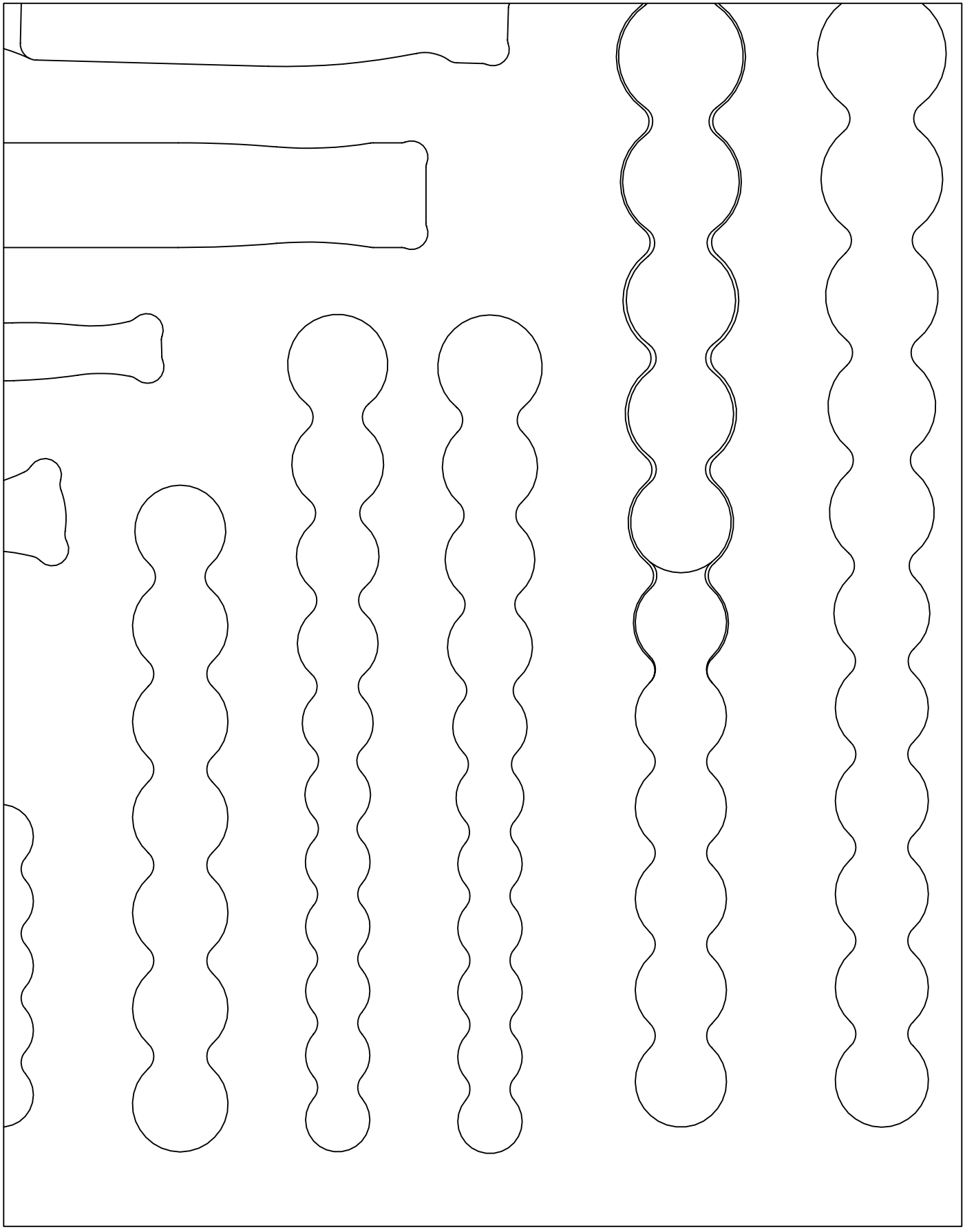
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F-06618-T	**1-2** Numbering starts from the front left corner.	11 DEC 2024	17 SEP 2026	*FoamFit Tools* Print on Letter at 100%



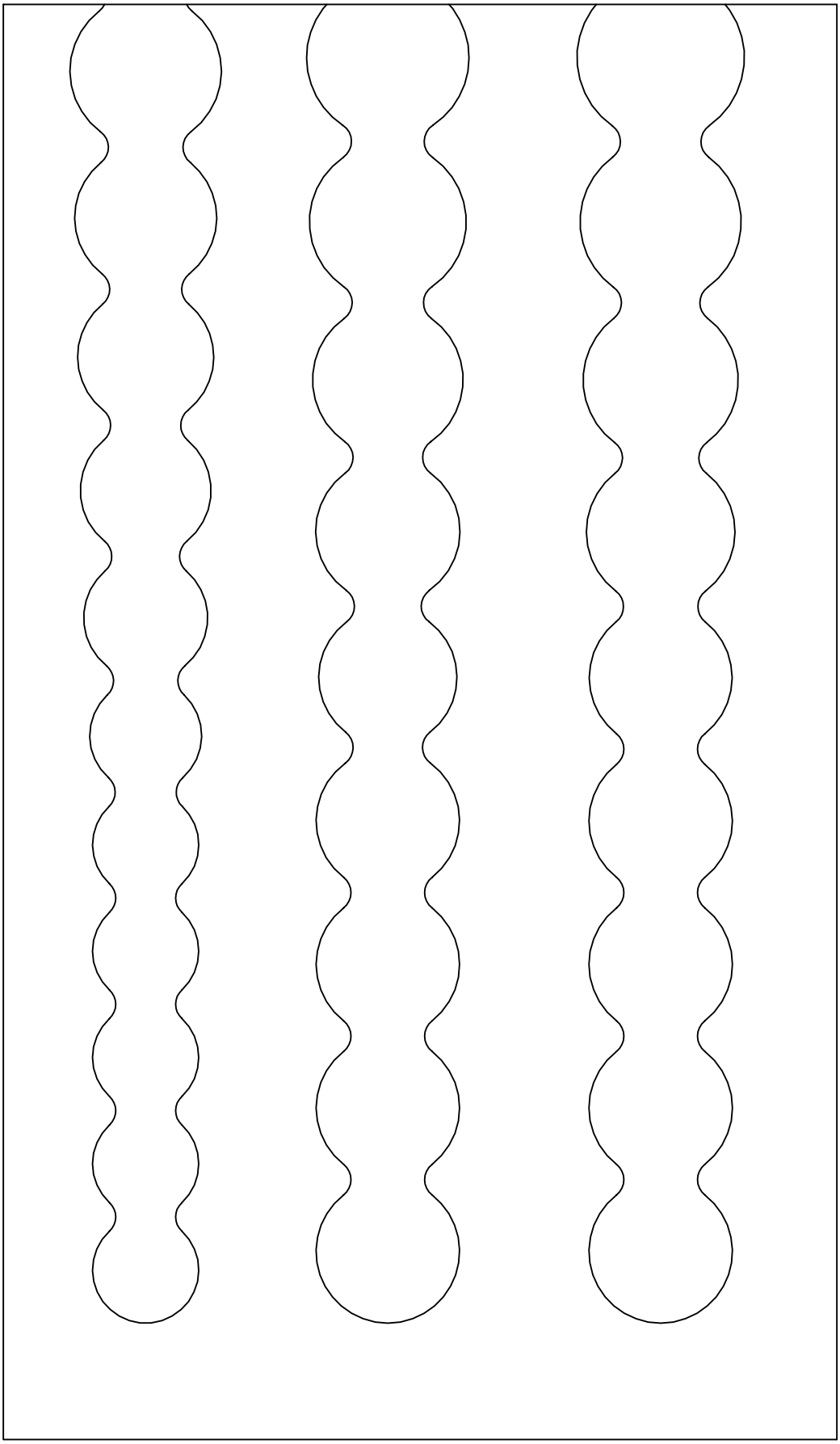
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F-06618-T	**1-3** Numbering starts from the front left corner.	11 DEC 2024	17 SEP 2026	*FoamFit Tools* Print on Letter at 100%



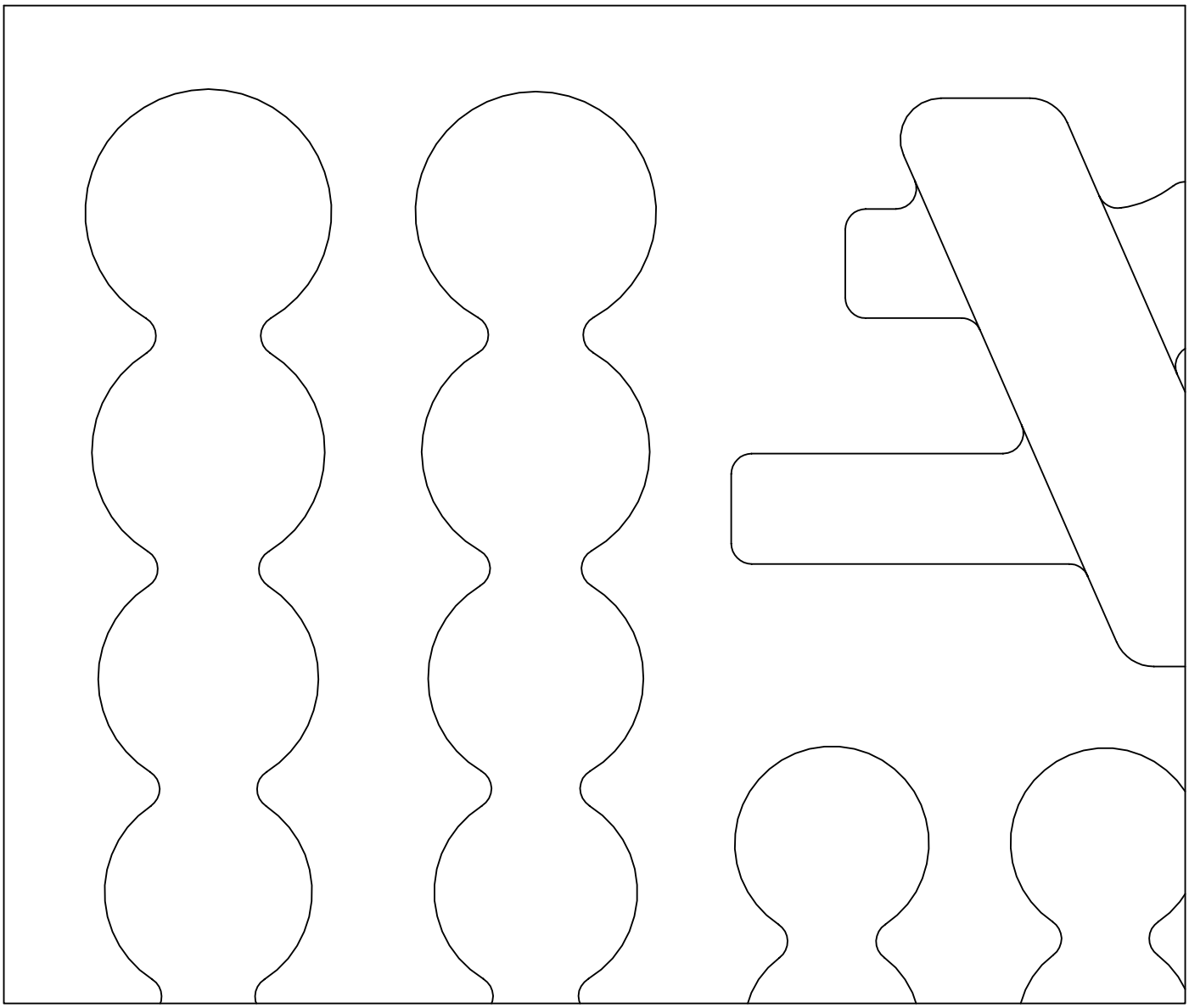
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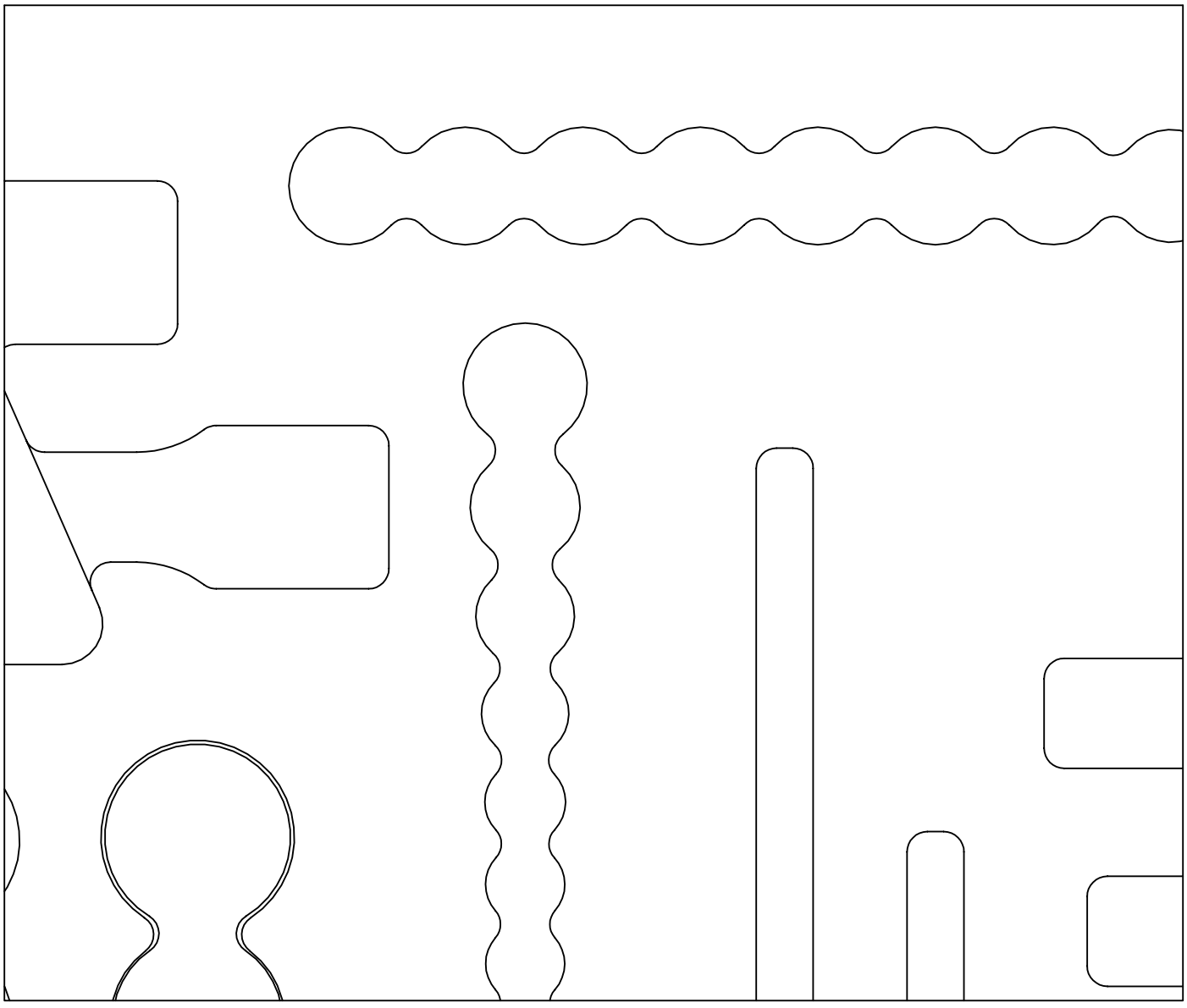
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F-06618-T	**1-5** Numbering starts from the front left corner.	11 DEC 2024	17 SEP 2026	*FoamFit Tools* Print on Letter at 100%



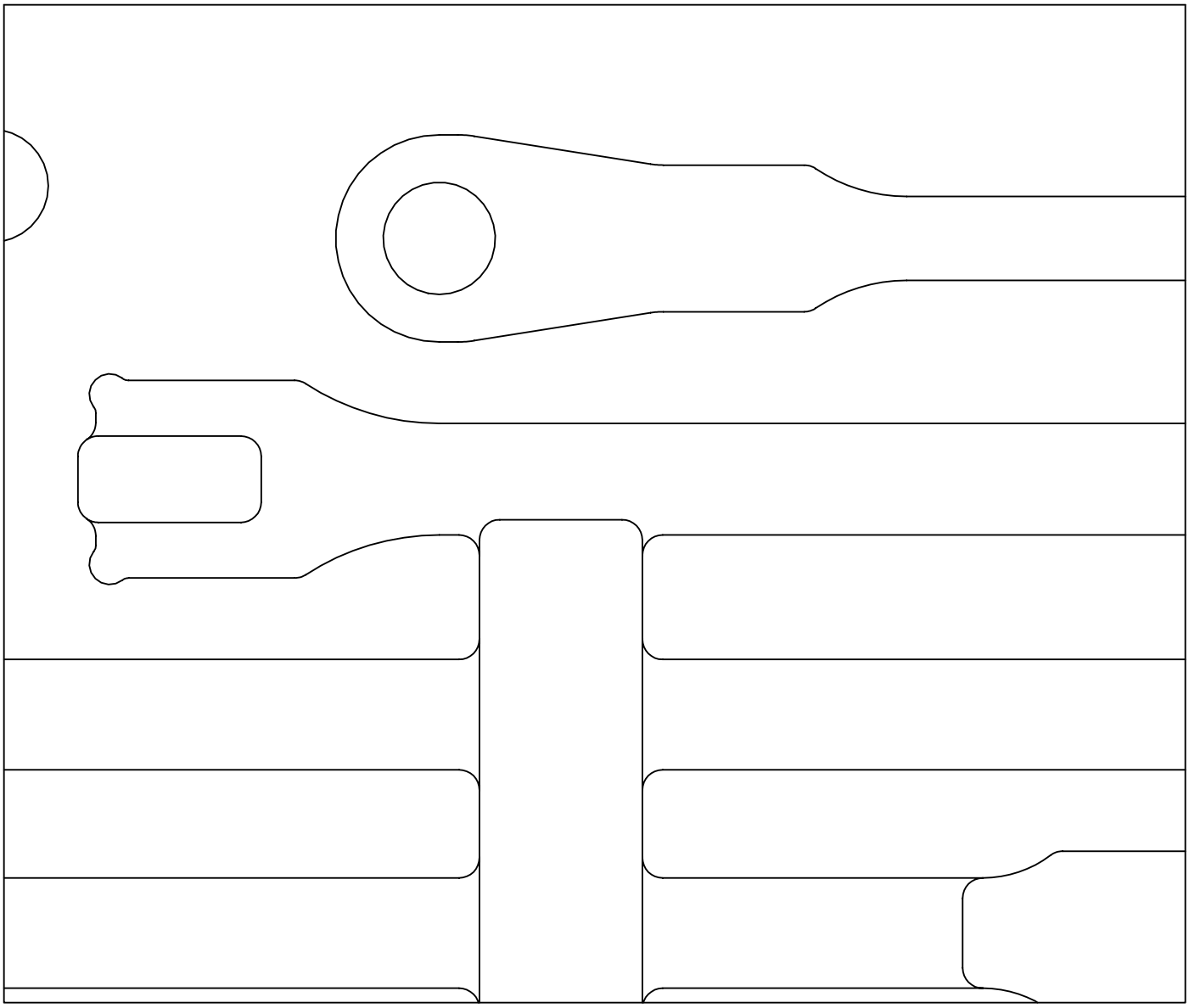
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F-06618-T	**1-6** Numbering starts from the front left corner.	11 DEC 2024	17 SEP 2026	*FoamFit Tools* Print on Letter at 100%



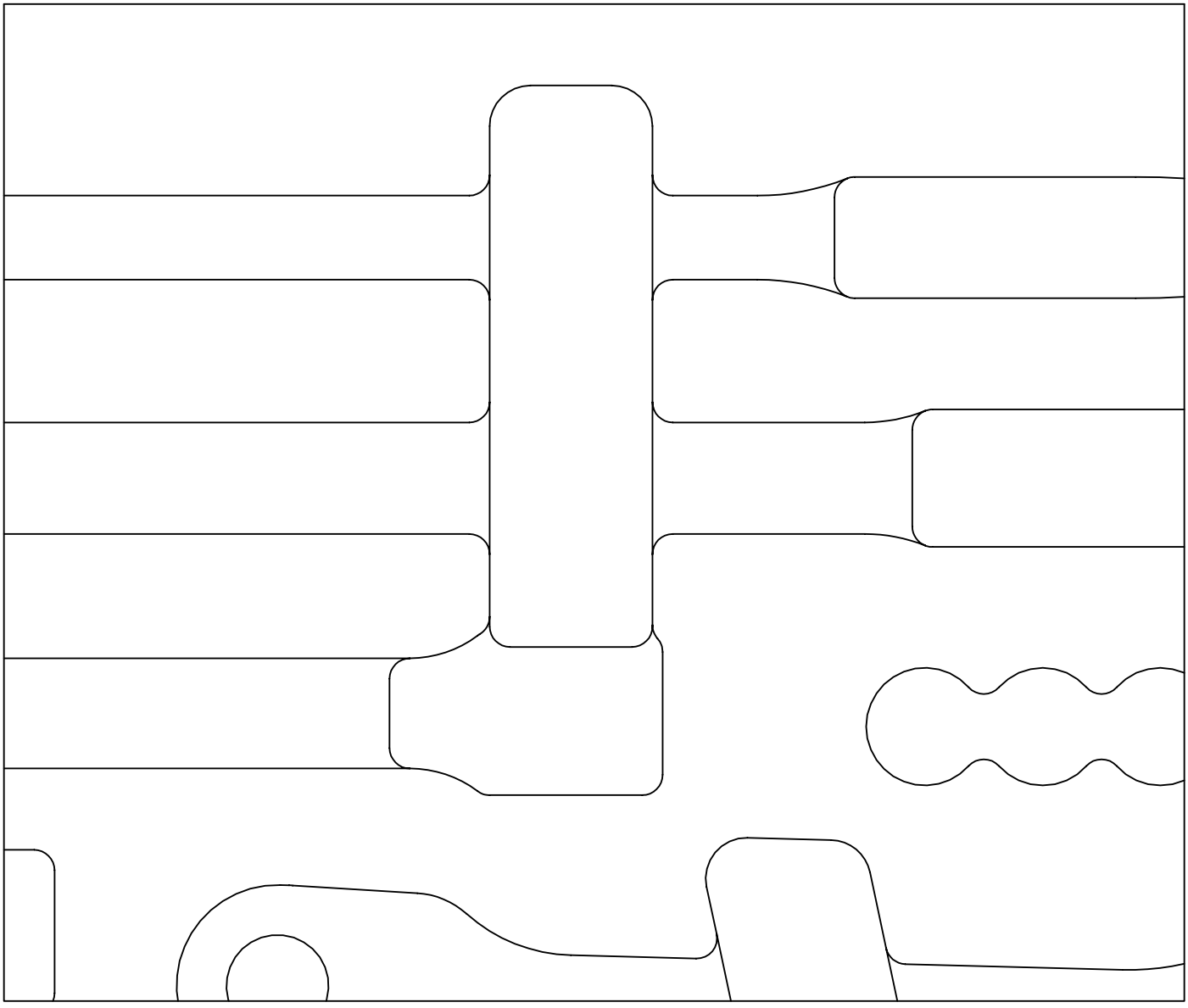
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F-06618-T	**2-1** Numbering starts from the front left corner.	11 DEC 2024	17 SEP 2026	*FoamFit Tools* Print on Letter at 100%



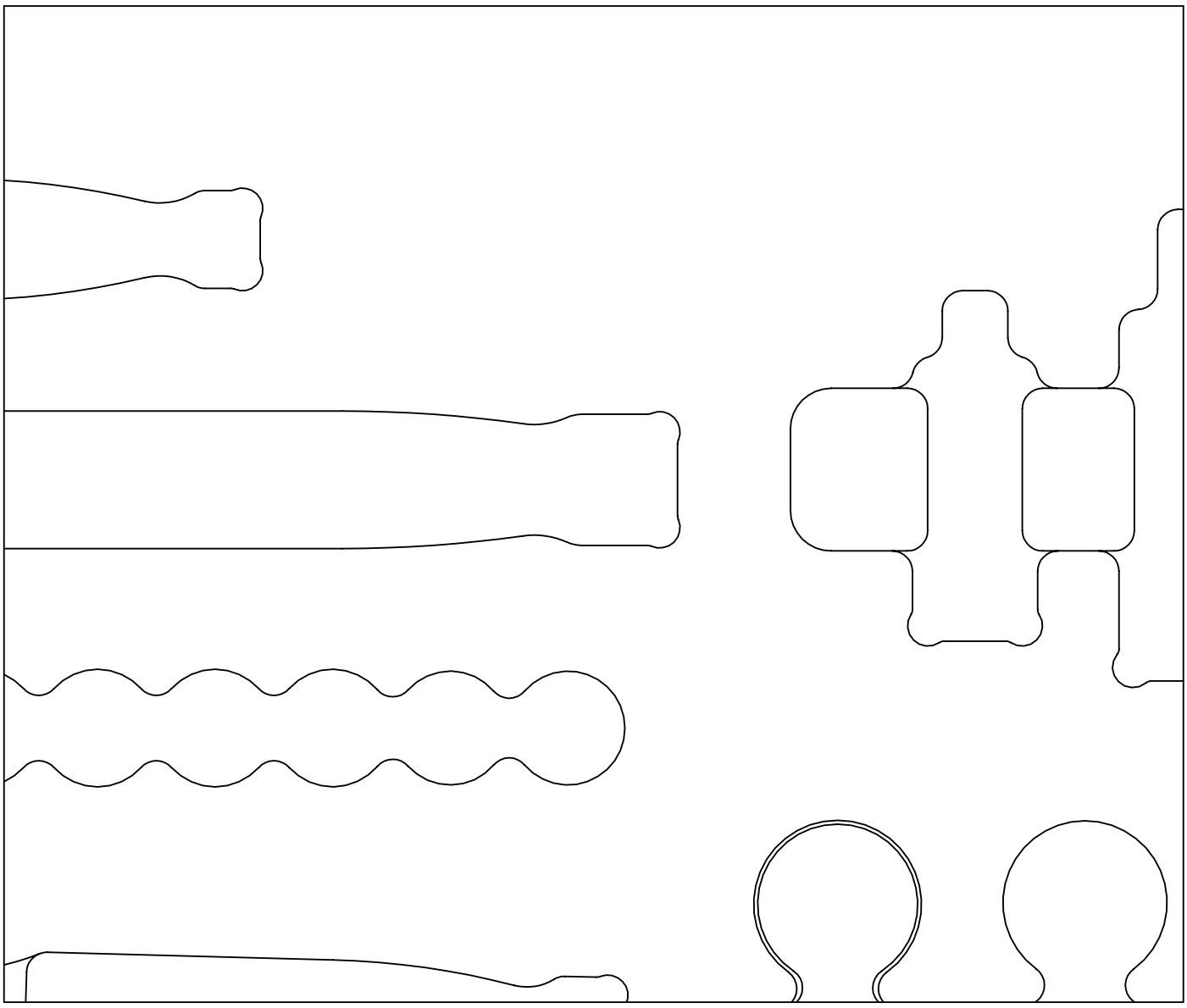
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F-06618-T	**2-2** Numbering starts from the front left corner.	11 DEC 2024	17 SEP 2026	*FoamFit Tools* Print on Letter at 100%



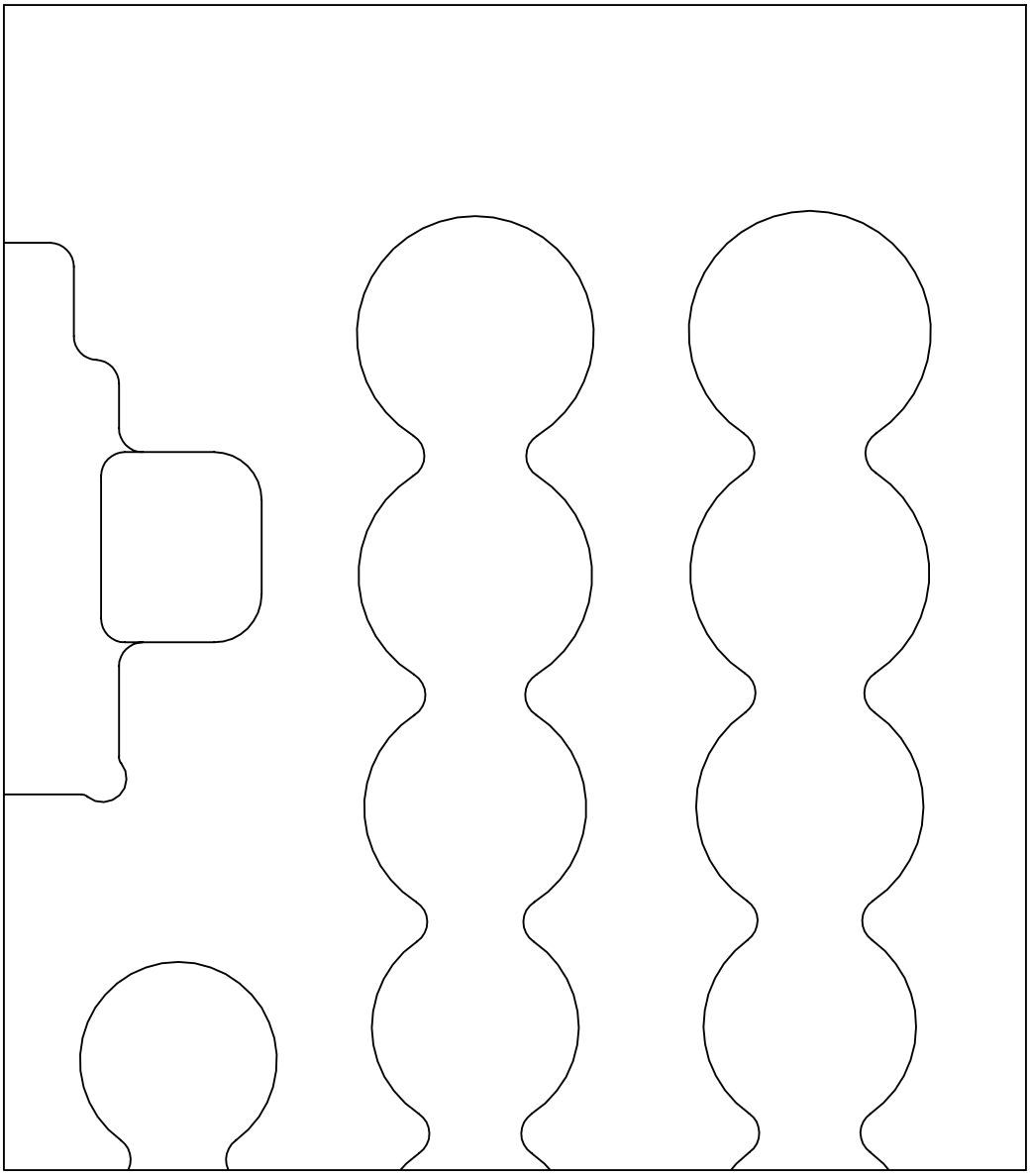
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F-06618-T	**2-3** Numbering starts from the front left corner.	11 DEC 2024	17 SEP 2026	*FoamFit Tools* Print on Letter at 100%



PART NUMBER	PAGE (ROW-COLUMN)	DATE CREATED	DATE REVISED	
F-06618-T	**2-4** Numbering starts from the front left corner.	11 DEC 2024	17 SEP 2026	*FoamFit Tools* Print on Letter at 100%



PART NUMBER	PAGE (ROW-COLUMN)	DATE CREATED	DATE REVISED	
F-06618-T	**2-5** Numbering starts from the front left corner.	11 DEC 2024	17 SEP 2026	*FoamFit Tools* Print on Letter at 100%



PART NUMBER	PAGE (ROW-COLUMN)	DATE CREATED	DATE REVISED	
F-06618-T	**2-6** Numbering starts from the front left corner.	11 DEC 2024	17 SEP 2026	*FoamFit Tools* Print on Letter at 100%