

р.44

Штаны



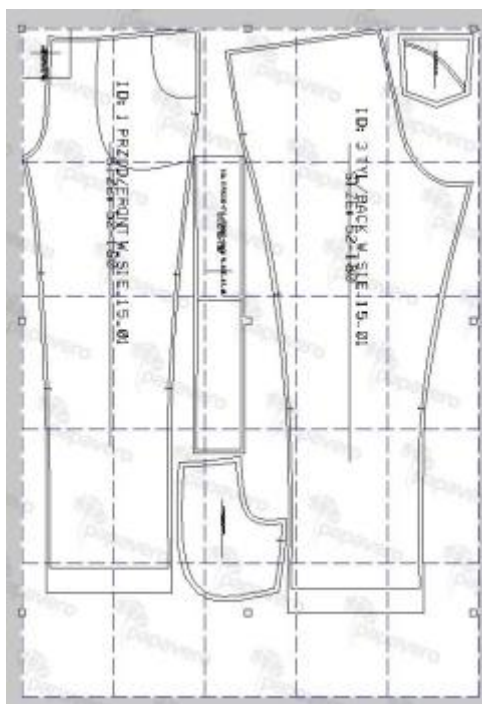
Размер: была подготовлена для роста 162, 168 и 174 см в размерах 32-52.

Материал: ширина 150 см, длина 200 см для размера 174-52

Ширина: Темы, флис, пробки и шнур для регулировки талии, 2 петли сапожника.

Машины и оборудование: швейная машина, оверлок.

В начале загрузки заготовки . Вы можете распечатать его с помощью простой домашний принтер на бумаге в формате A4. После печати листов формата A4 вы поместите их на большом столе или на полу по следующей формуле, клей ленты, а затем вырезать отдельные элементы. **Припуски на швы предусмотрены!**



ПРИМЕЧАНИЕ: Чтобы напечатать первую страницу первым! В самом деле он был помещен управления квадрат 10x10 см. Проверьте правителя, или на отпечатке имеет ровно эти размеры. Если нет, проверьте настройки печати на компьютере, так как они могут повлиять на размер печати, если все в порядке, распечатать все страницы вырез.

- **1-2** спереди, 1 раз сложный материал
- **3-4** назад, 1 раз сложный материал
- **5** бар спереди и сзади, 1 раз сложный материал
- трикотажные прямоугольники или съемник, чтобы закончить карманные входы,



174-32 , 174-34 , 174-36 , 174-38 , 174-40 , 174-42 , 174-44 , 174-46 , 174-48 , 174-50 , 174-52 ,

168-32 , 168-34 , 168-36 , 168-38 , 168-40 , 168-42 , 168-44 , 168-46 , 168-48 , 168-50 , 168-52 ,

162-32 , 162-34 , 162-36 , 162-38 , 162-40 , 162-42 , 162-44 , 162-46 , 162-48 , 162-50 , 162-52 ,

Если вы не можете вспомнить, какой размер вы должны выбрать, посмотрите еще раз, чтобы нашего размера таблицы, которые помогут вам в решении.

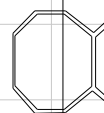
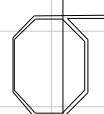
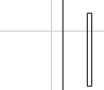
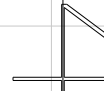
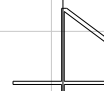
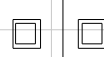
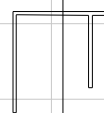
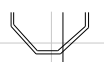
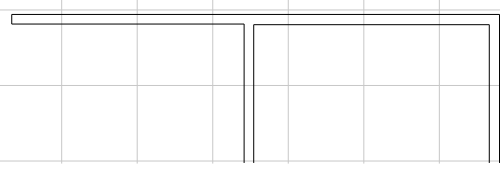
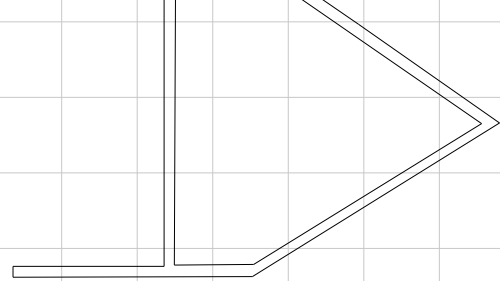
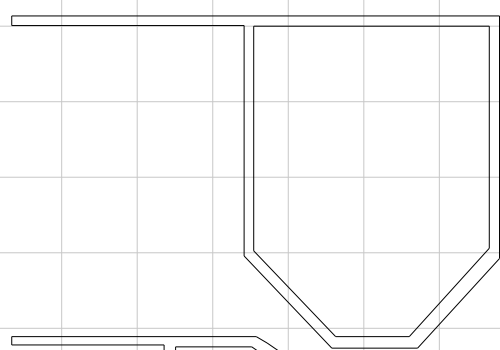
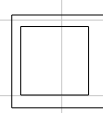
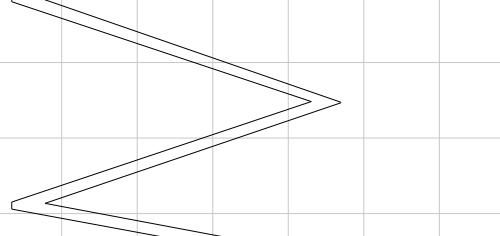
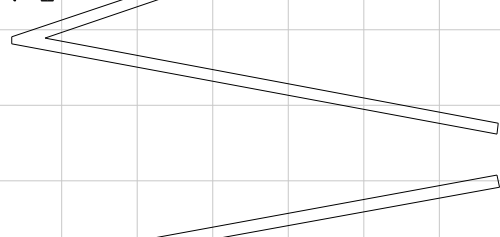
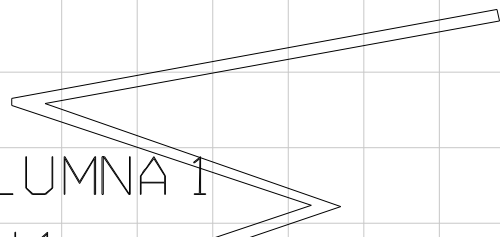
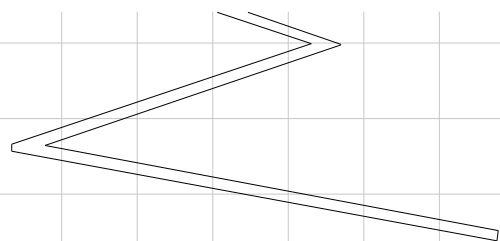
Размеры женщин, увеличение 168 см	32	34	36	38	40	42	44	46	48	50	52
окружность грудной клетки	76	80	84	88	92	96	100	104	110	116	122
окружность талии	62	66	70	74	78	82	86	90	96	102	108
Окружность бедра	84	88	92	96	100	104	108	112	118	124	130
Окружность шеи	30	31	32	33	34	35	36	37	38,5	40	41,5
окружность плеча	23,5	24,8	26,1	27,4	28,7	30	31,3	32,6	34,6	36,5	38,5
длина рукава	53,3	53,3	53,3	53,3	53,3	53,3	53,3	53,3	53,3	53,3	53,3
Длина передней части грудной клетки (измеряется от задней части катушки 7)	29,1	30,2	31,3	32,4	33,5	34,6	35,7	36,8	38,4	40,1	41,7
Вперед к длине талии (измеряется от задней части катушки 7)	45,8	46,5	47,2	47,9	48,6	49,3	50	50,7	51,8	52,8	53,9
Длина спинки (измеряется от задней части катушки 7)	37	37	37	37	37	37	37	37	37	37	37
ширина спинки	29	30	31	32	33	34	35	36	37,5	39	40,5

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SIZE: 4-168

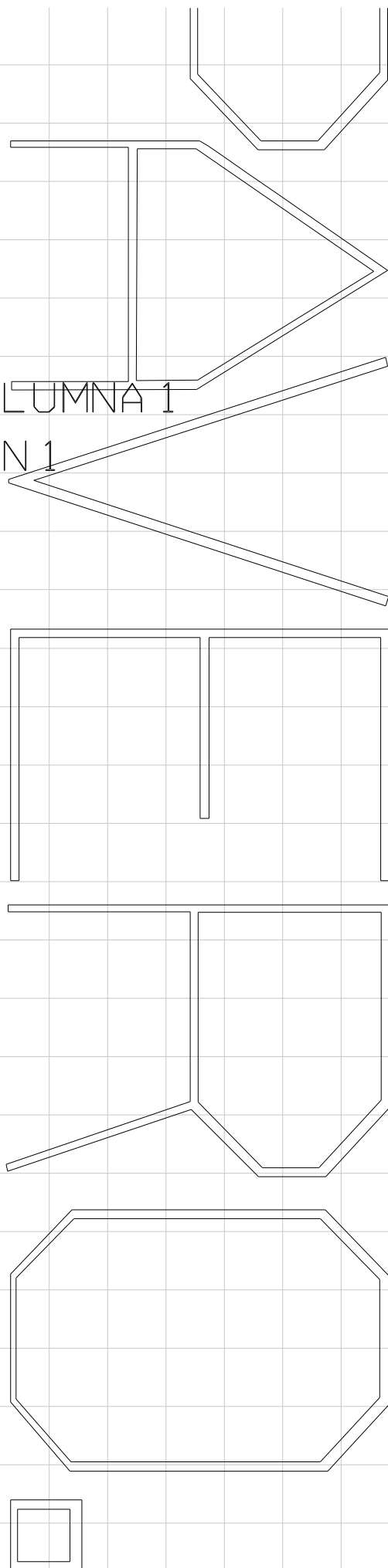
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ROW 1 COLUMN 1



WI ERSZ 2 KOLUMNA 1
ROW 2 COLUMN 1

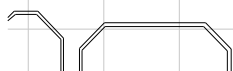
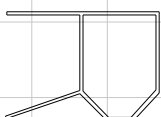
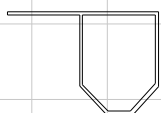
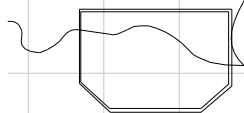
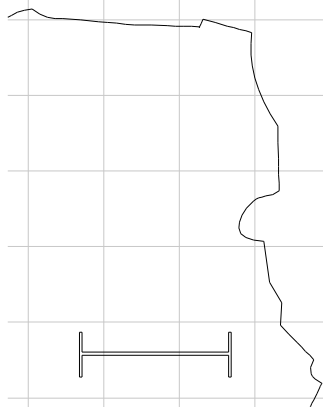


WIERSZ 3 KOLUMNA 1
ROW 3 COLUMN 1



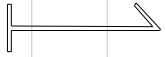
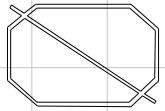
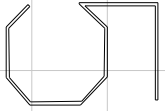
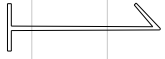
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WI ERSZ 1 KOLUMNA 2
ROW 1 COLUMN 2

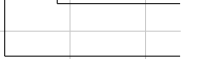
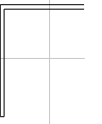


COLUMNA
MIN 2

A collection of 20 geometric shapes, including rectangles, octagons, triangles, and lines, arranged in a grid-like pattern. The shapes are drawn with thin black outlines on a light gray grid background. The shapes are arranged in a grid-like pattern, with some shapes being simple rectangles or lines, and others being more complex, like octagons or triangles with internal lines. The shapes are arranged in a grid-like pattern, with some shapes being simple rectangles or lines, and others being more complex, like octagons or triangles with internal lines.



WI ERSZ 3 KOLUMNA 2
ROW 3 COLUMN 2



A technical drawing on a grid background. The drawing features a horizontal line at the bottom, a vertical line on the left, and a complex, multi-segmented line on the right. The text "WIERSZ 4 KOLUMNA 2" and "ROW 4 COLUMN 2" is written in the upper right quadrant. The grid is composed of small squares, and the lines are drawn in a simple, black-and-white style.

WI ERSZ 5 KOLUMNA 2
ROW 5 COLUMN 2

W I E R S Z 1 K O L U M N A 3
R O W 1 C O L U M N 3

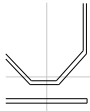


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WI ERSZ 2 KOLUMNA 3
ROW 2 COLUMN 3
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SIZE: 44-168

The figure consists of 15 small diagrams arranged vertically, illustrating the steps of the Euclidean algorithm for finding the GCD of 10 and 6. The diagrams are as follows:

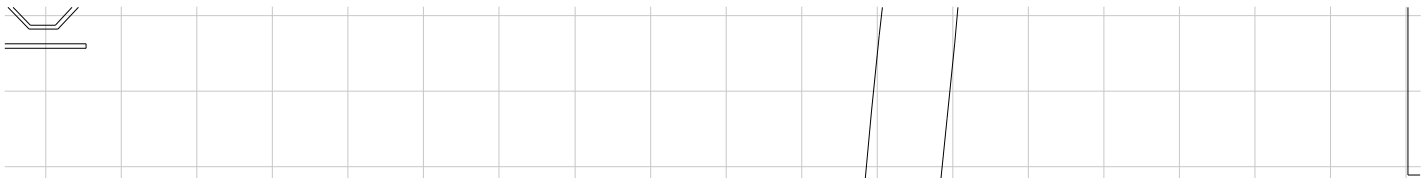
- Diagram 1: A horizontal line of length 10 and a vertical line of length 6.
- Diagram 2: A horizontal line of length 10 and a vertical line of length 6, with a small segment of the horizontal line (length 4) highlighted in red.
- Diagram 3: A horizontal line of length 10 and a vertical line of length 6, with a small segment of the horizontal line (length 4) highlighted in red.
- Diagram 4: A horizontal line of length 10 and a vertical line of length 6, with a small segment of the horizontal line (length 4) highlighted in red.
- Diagram 5: A horizontal line of length 10 and a vertical line of length 6, with a small segment of the horizontal line (length 4) highlighted in red.
- Diagram 6: A horizontal line of length 10 and a vertical line of length 6, with a small segment of the horizontal line (length 4) highlighted in red.
- Diagram 7: A horizontal line of length 10 and a vertical line of length 6, with a small segment of the horizontal line (length 4) highlighted in red.
- Diagram 8: A horizontal line of length 10 and a vertical line of length 6, with a small segment of the horizontal line (length 4) highlighted in red.
- Diagram 9: A horizontal line of length 10 and a vertical line of length 6, with a small segment of the horizontal line (length 4) highlighted in red.
- Diagram 10: A horizontal line of length 10 and a vertical line of length 6, with a small segment of the horizontal line (length 4) highlighted in red.
- Diagram 11: A horizontal line of length 10 and a vertical line of length 6, with a small segment of the horizontal line (length 4) highlighted in red.
- Diagram 12: A horizontal line of length 10 and a vertical line of length 6, with a small segment of the horizontal line (length 4) highlighted in red.
- Diagram 13: A horizontal line of length 10 and a vertical line of length 6, with a small segment of the horizontal line (length 4) highlighted in red.
- Diagram 14: A horizontal line of length 10 and a vertical line of length 6, with a small segment of the horizontal line (length 4) highlighted in red.
- Diagram 15: A horizontal line of length 10 and a vertical line of length 6, with a small segment of the horizontal line (length 4) highlighted in red.



WI ERSZ 3 KOLUMNA 3
ROW 3 COLUMN 3

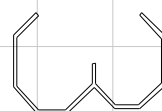
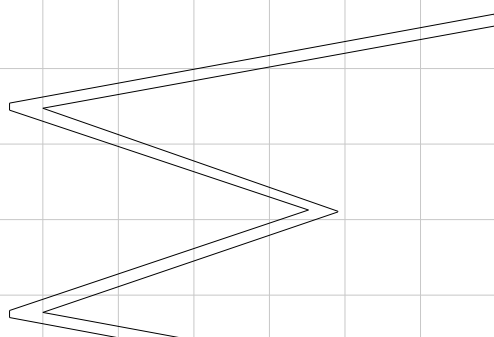
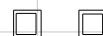
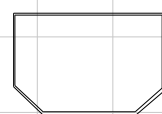
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ROW 4 COLUMN 3

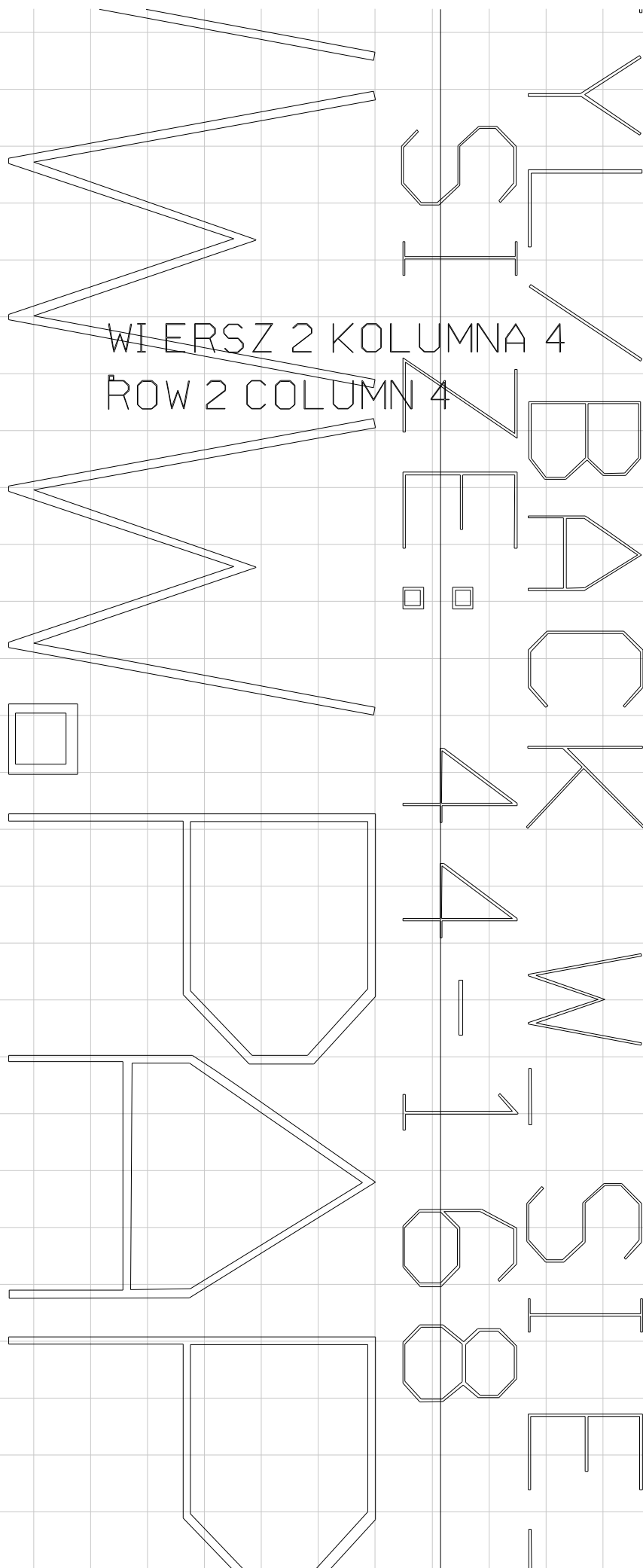
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SIZE: 44-168

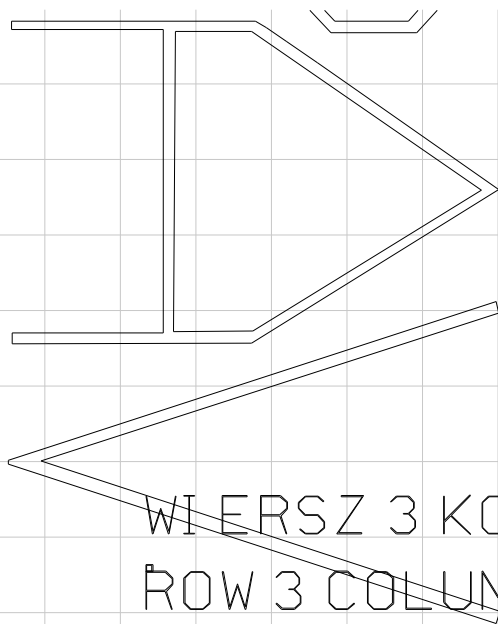


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ROW 5 COLUMN 3

WIERSZ 1 KOLUMNA 4
ROW 1 COLUMN 4

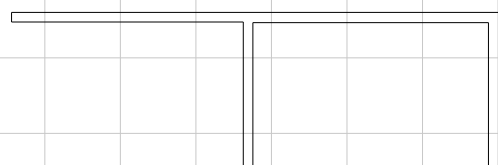
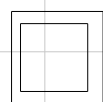
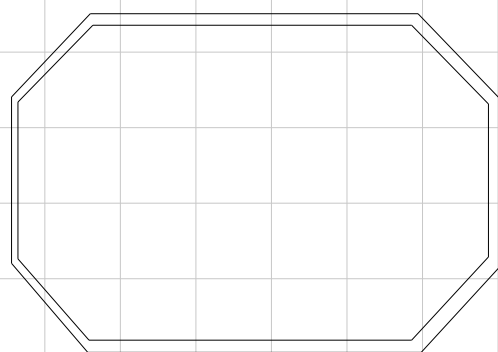
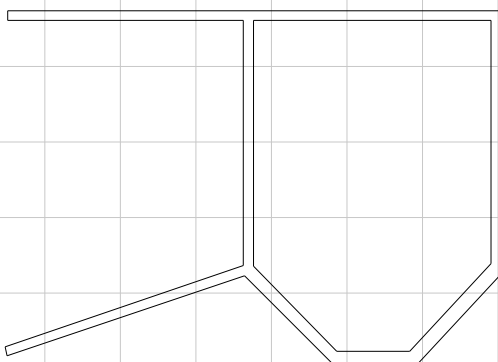
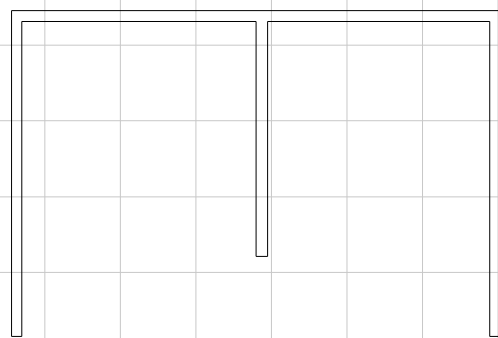
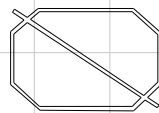
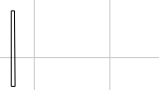
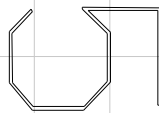
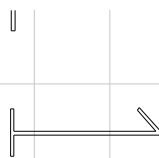


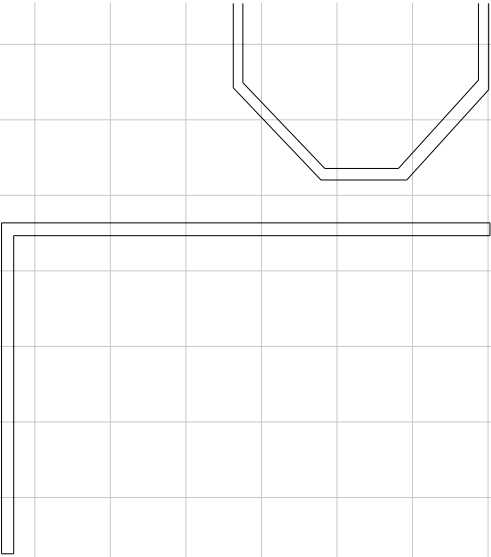




W I E R S Z 3 K O L U M N A 4

Ř O W 3 C O L U M N 4



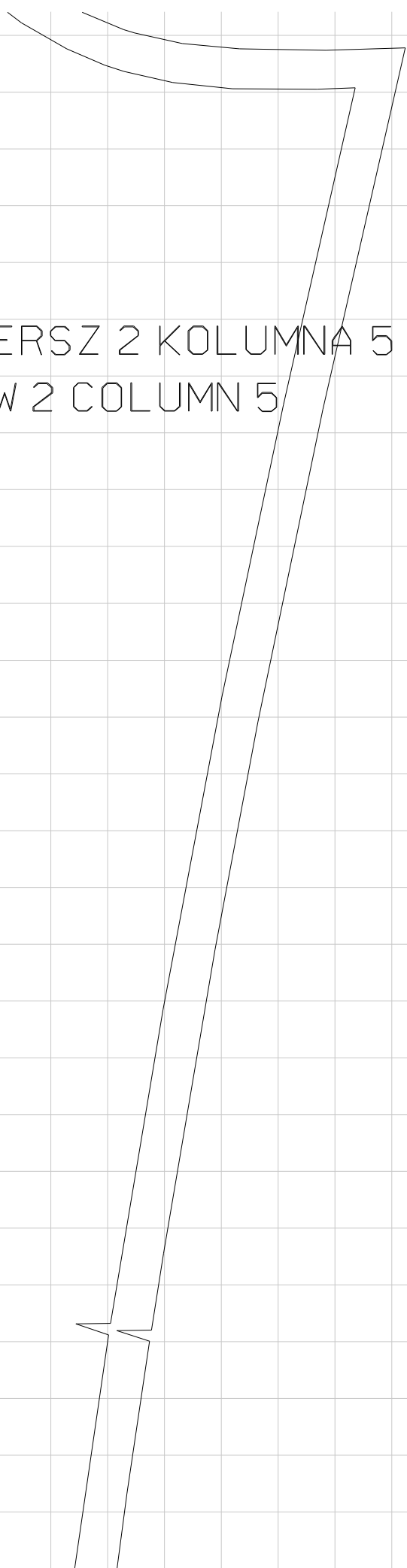


WI ERSZ 4 KOLUMNA 4
ŘOW 4 COLUMN 4

WI ERSZ 5 KOLUMNA 4
ROW 5 COLUMN 4

WIERSZ 1 KOLUMNA 5
ROW 1 COLUMN 5

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WI ERSZ 2 KOLUMNA 5
ROW 2 COLUMN 5

WIERSZ 3 KOLUMNA 5
ROW 3 COLUMN 5



WIERSZ 4 KOLUMNA 5
ROW 4 COLUMN 5

WI ERSZ 5 KOLUMNA 5
ROW 5 COLUMN 5