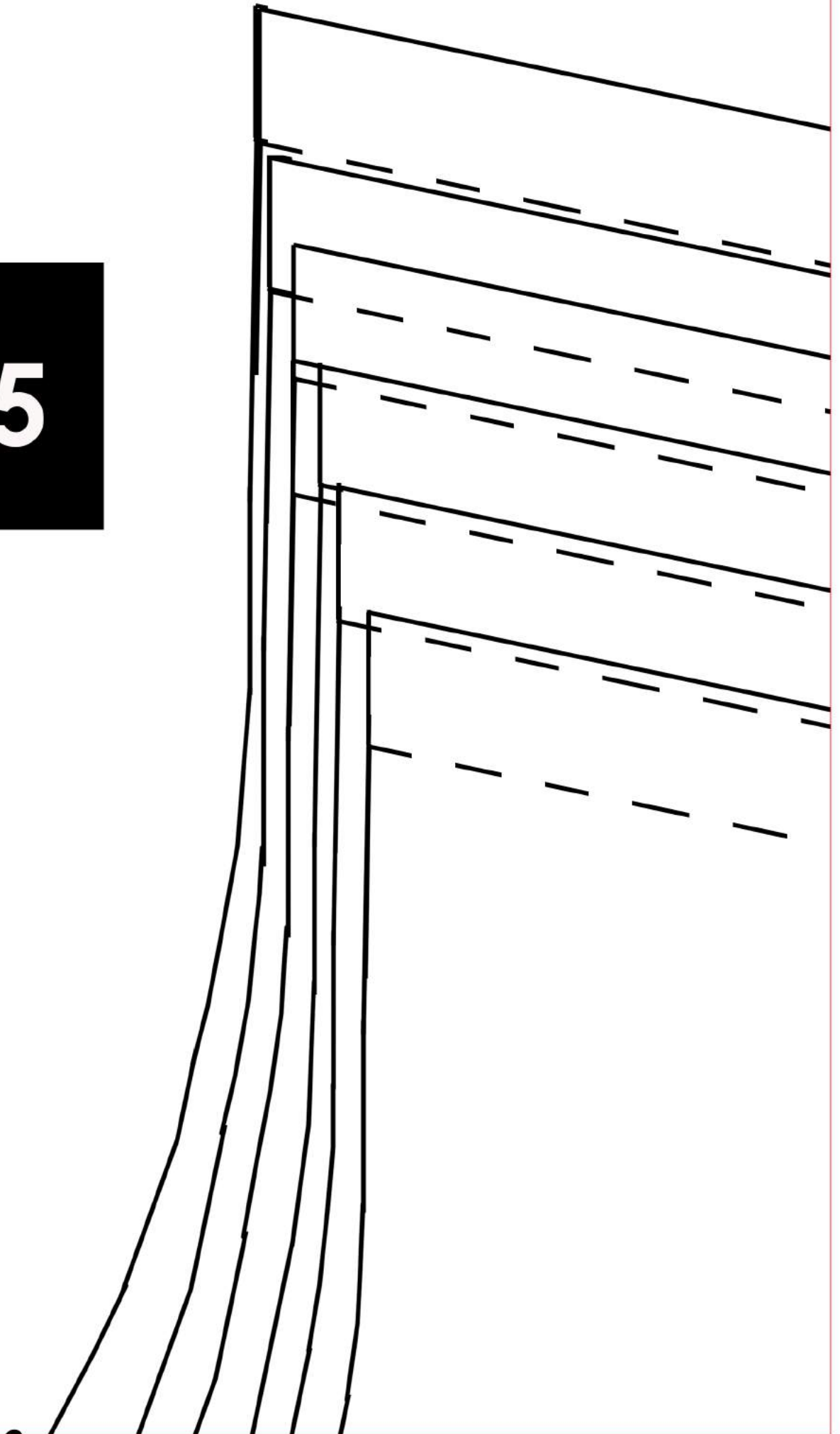
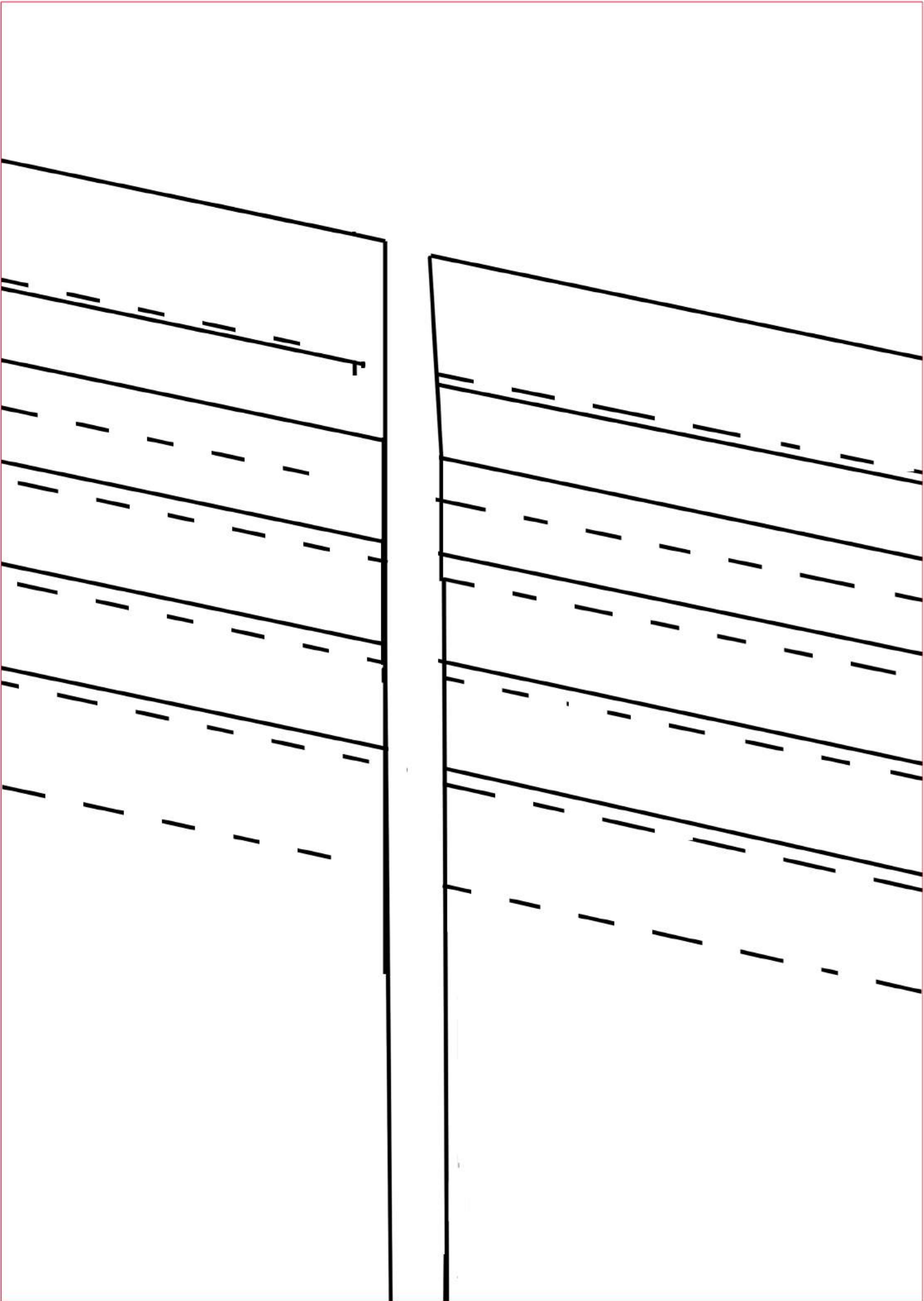


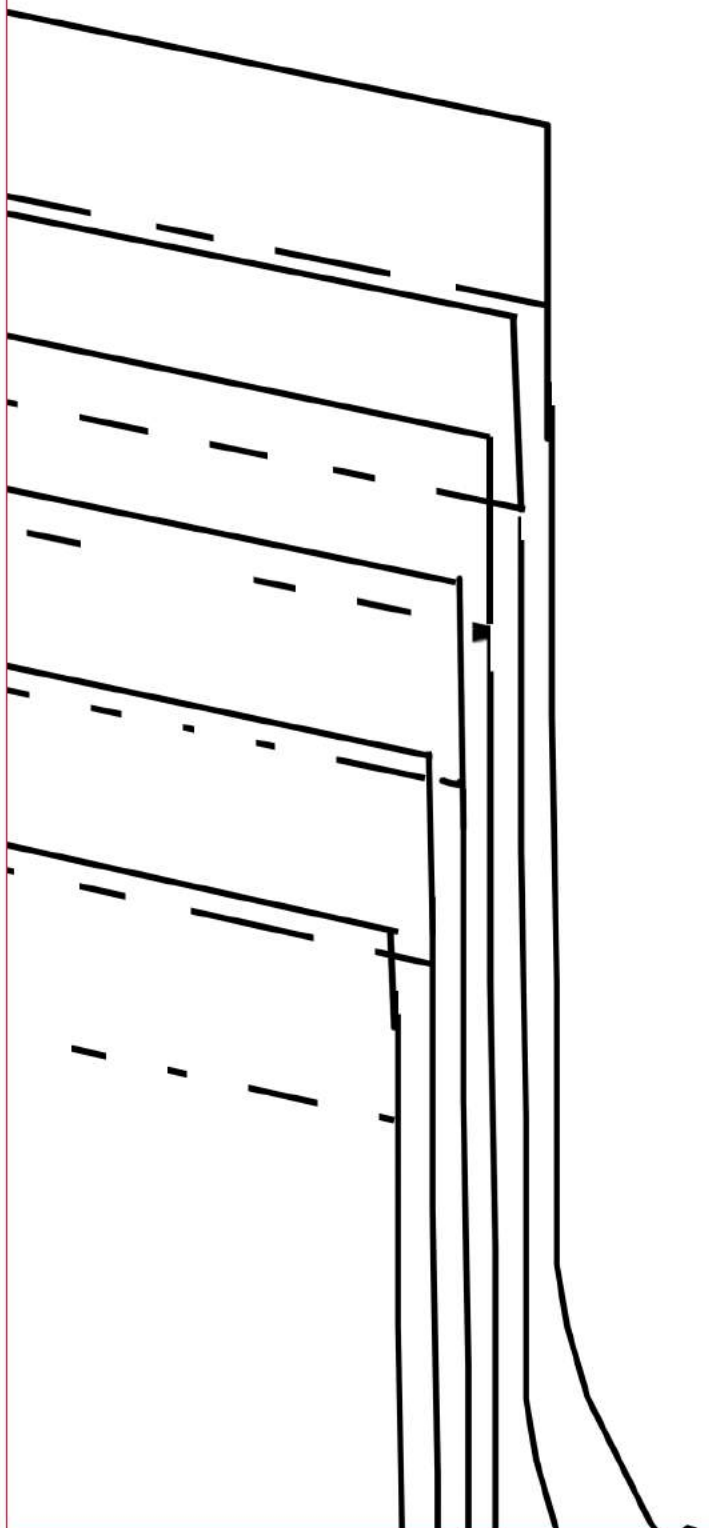
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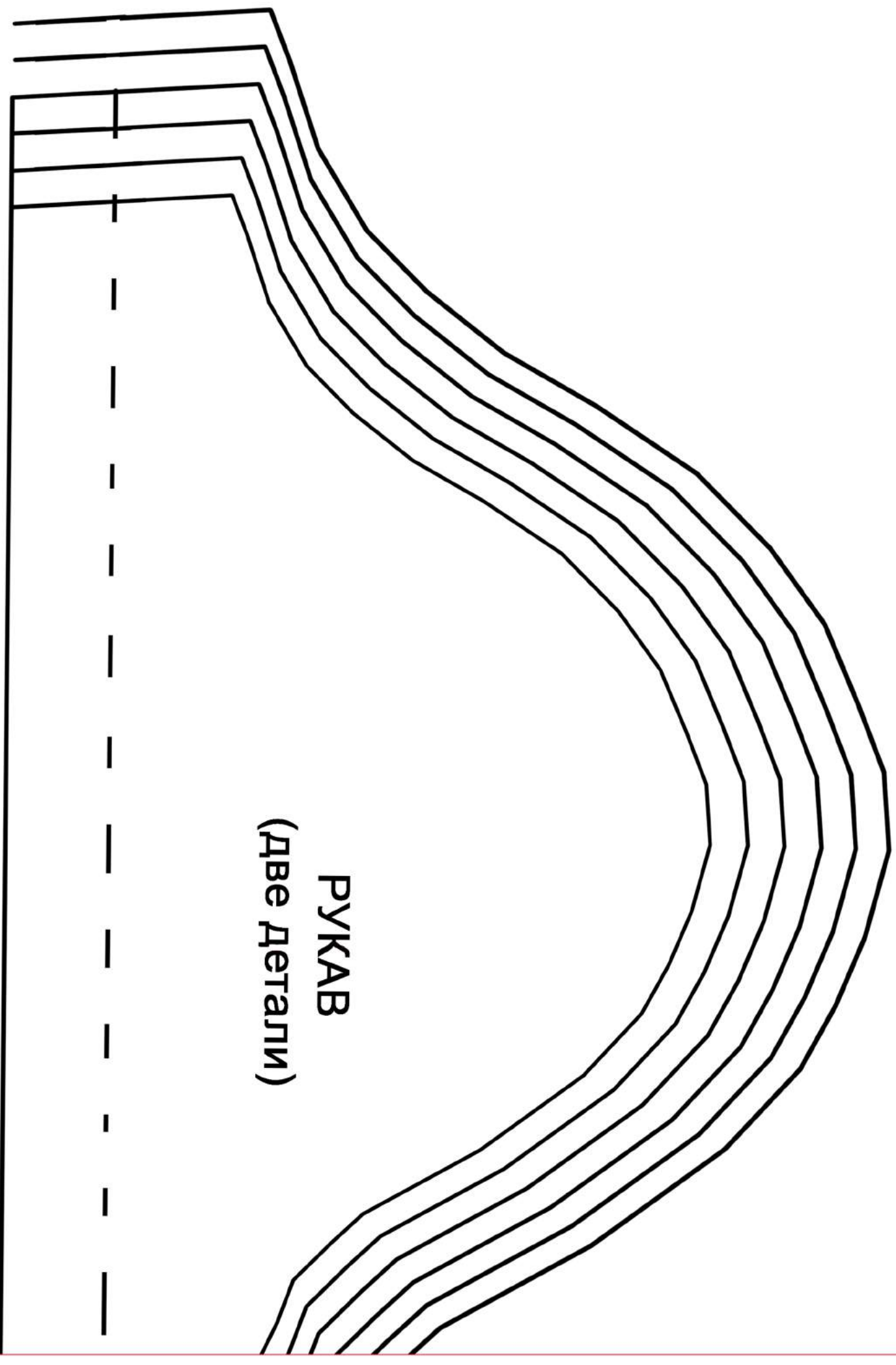


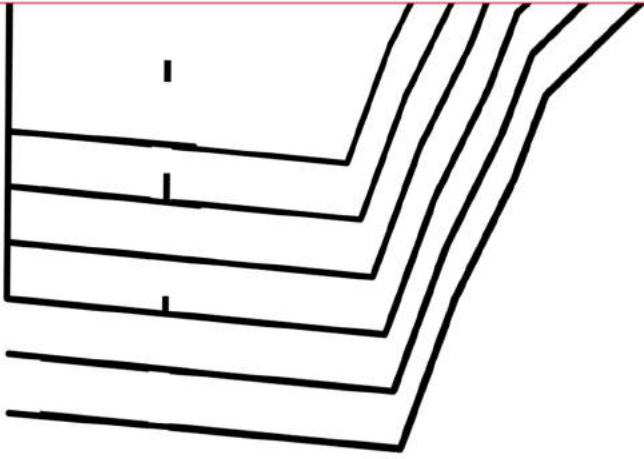


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СПИНКА
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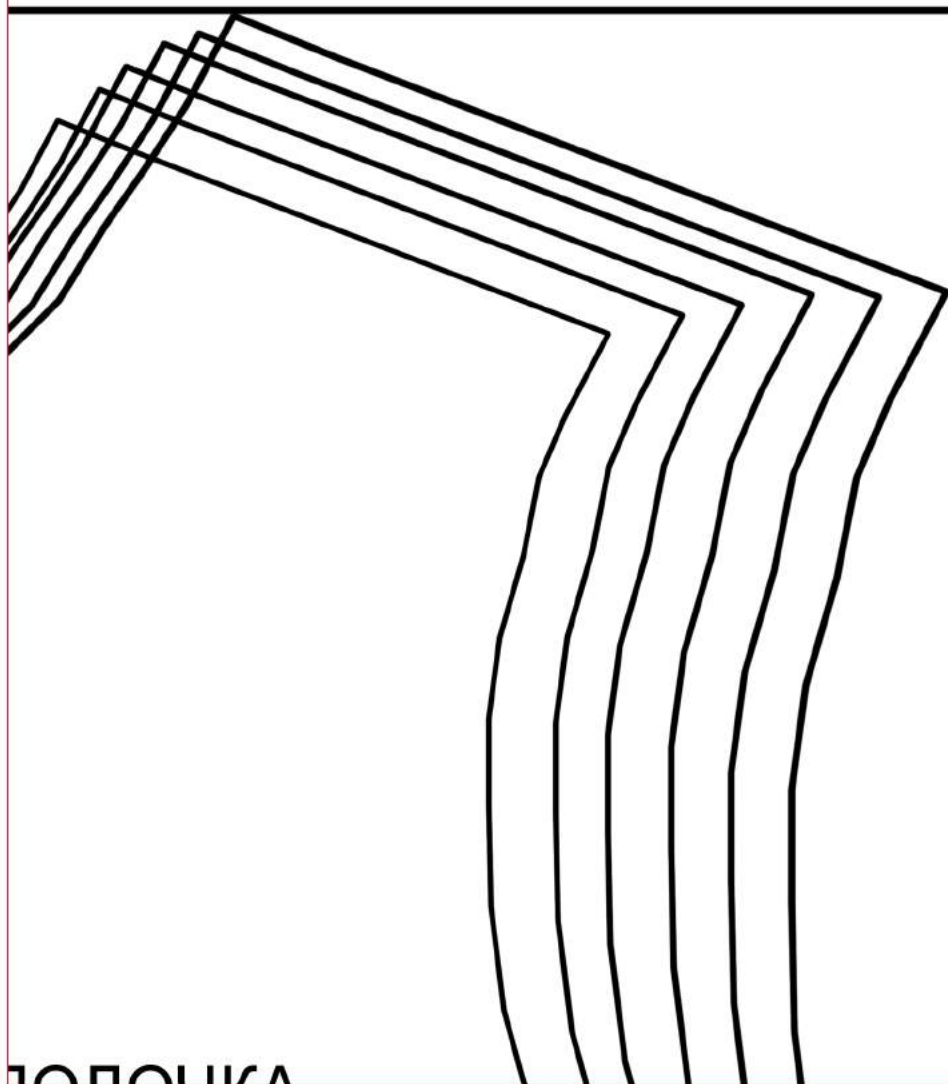
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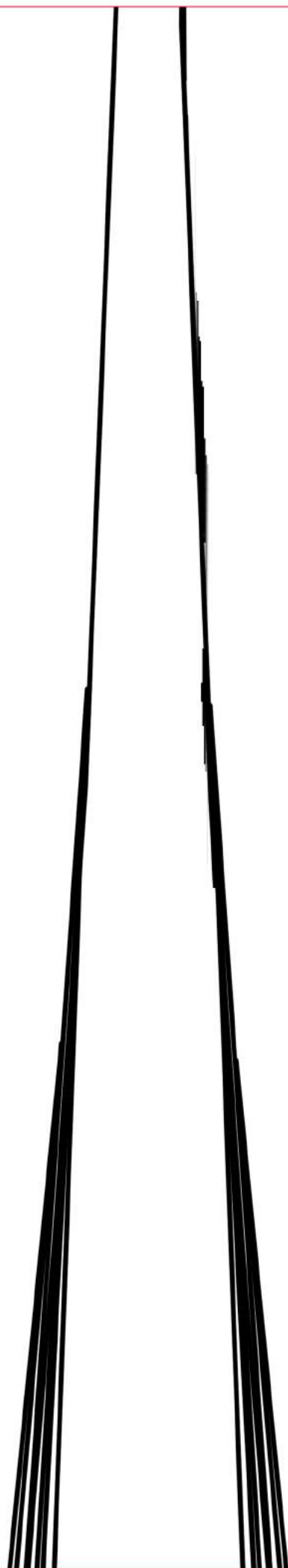


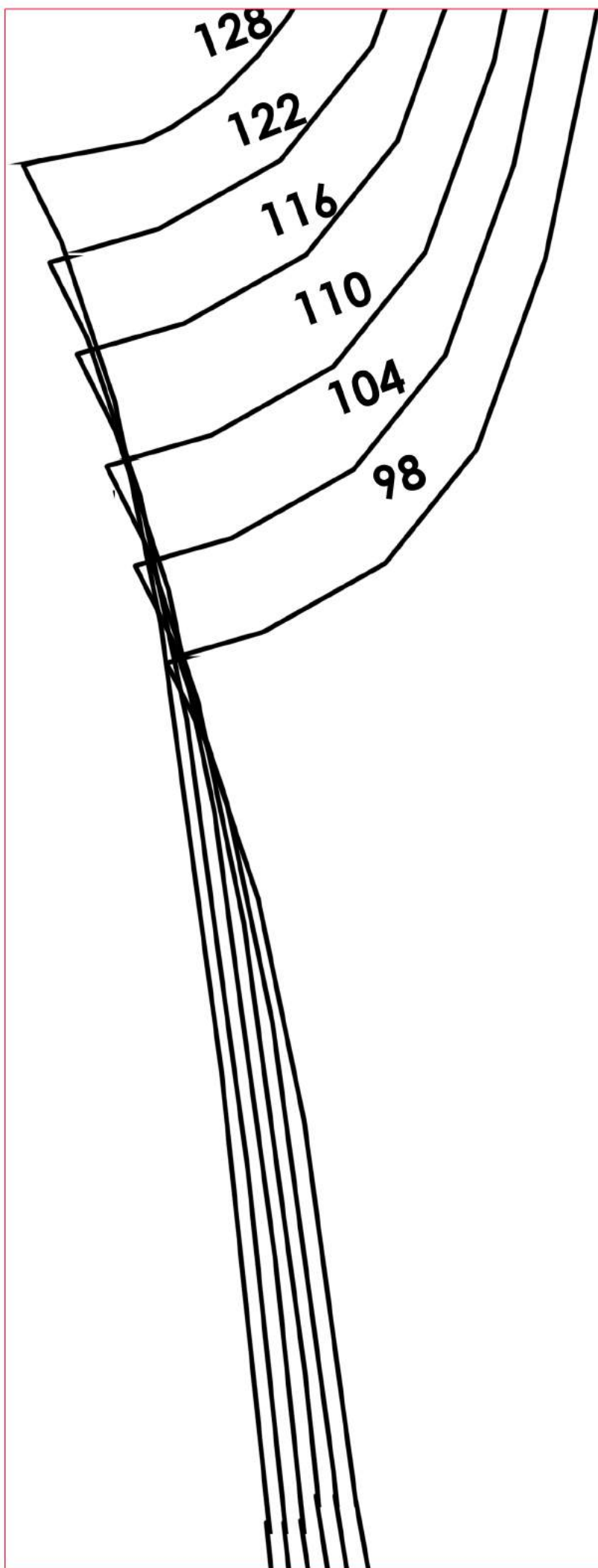
The graph illustrates the relationship between the number of people in a group and the time taken to complete a task. The x-axis represents the 'Number of people' (1 to 10), and the y-axis represents 'Time taken (minutes)' (0 to 100). Five lines (A, B, C, D, E) show that as the number of people increases, the time taken decreases. Line A is the steepest, indicating the fastest completion time for a given number of people, while line E is the least steep, indicating the slowest completion time.

Number of people	Line A (min)	Line B (min)	Line C (min)	Line D (min)	Line E (min)
1	100	90	80	70	60
2	50	45	40	35	30
3	33	30	27	24	20
4	25	23	20	18	15
5	20	19	17	15	12
6	17	17	15	13	10
7	15	15	13	11	8
8	13	13	11	9	6
9	11	11	9	7	5
10	10	10	8	6	4

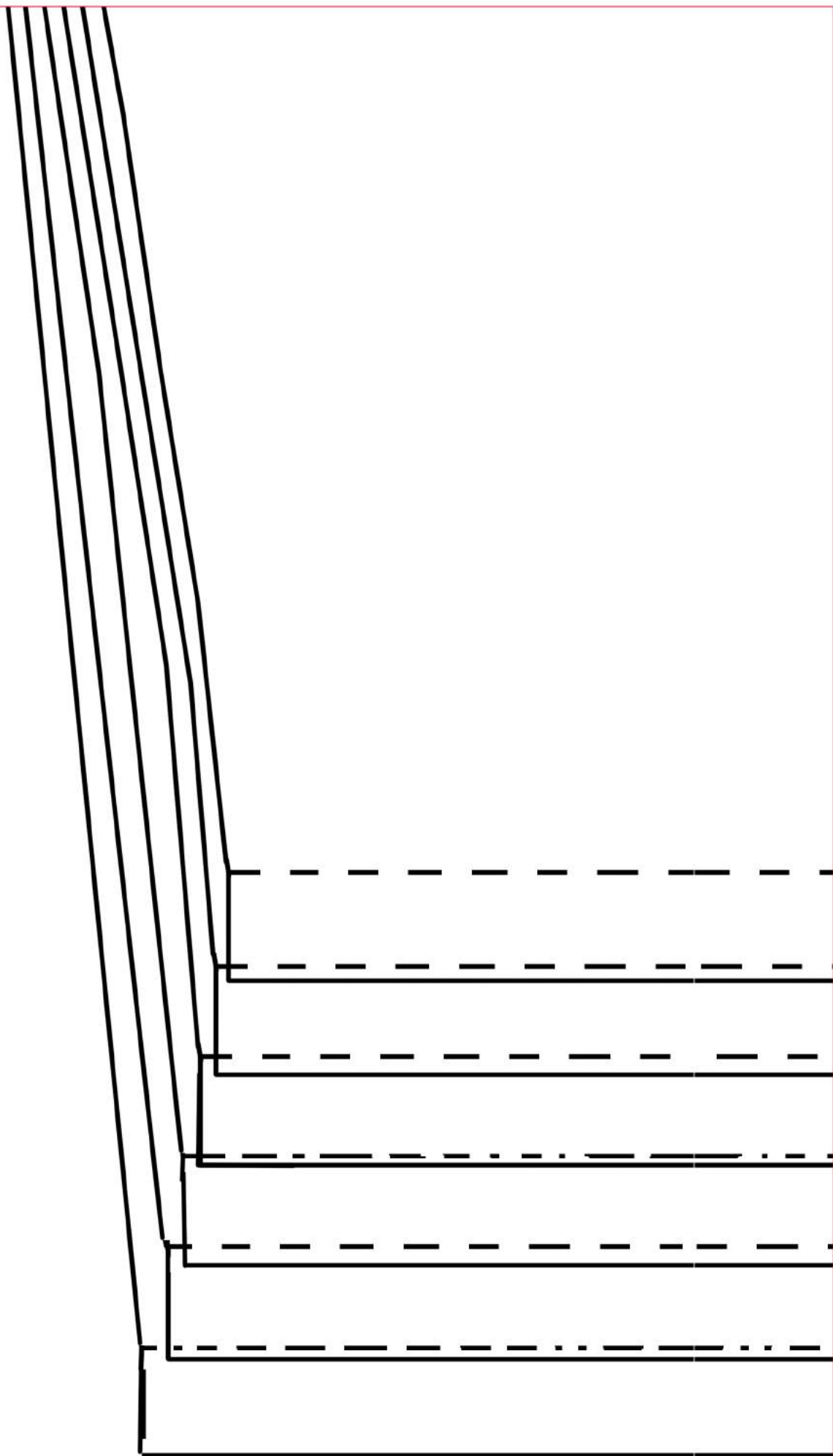
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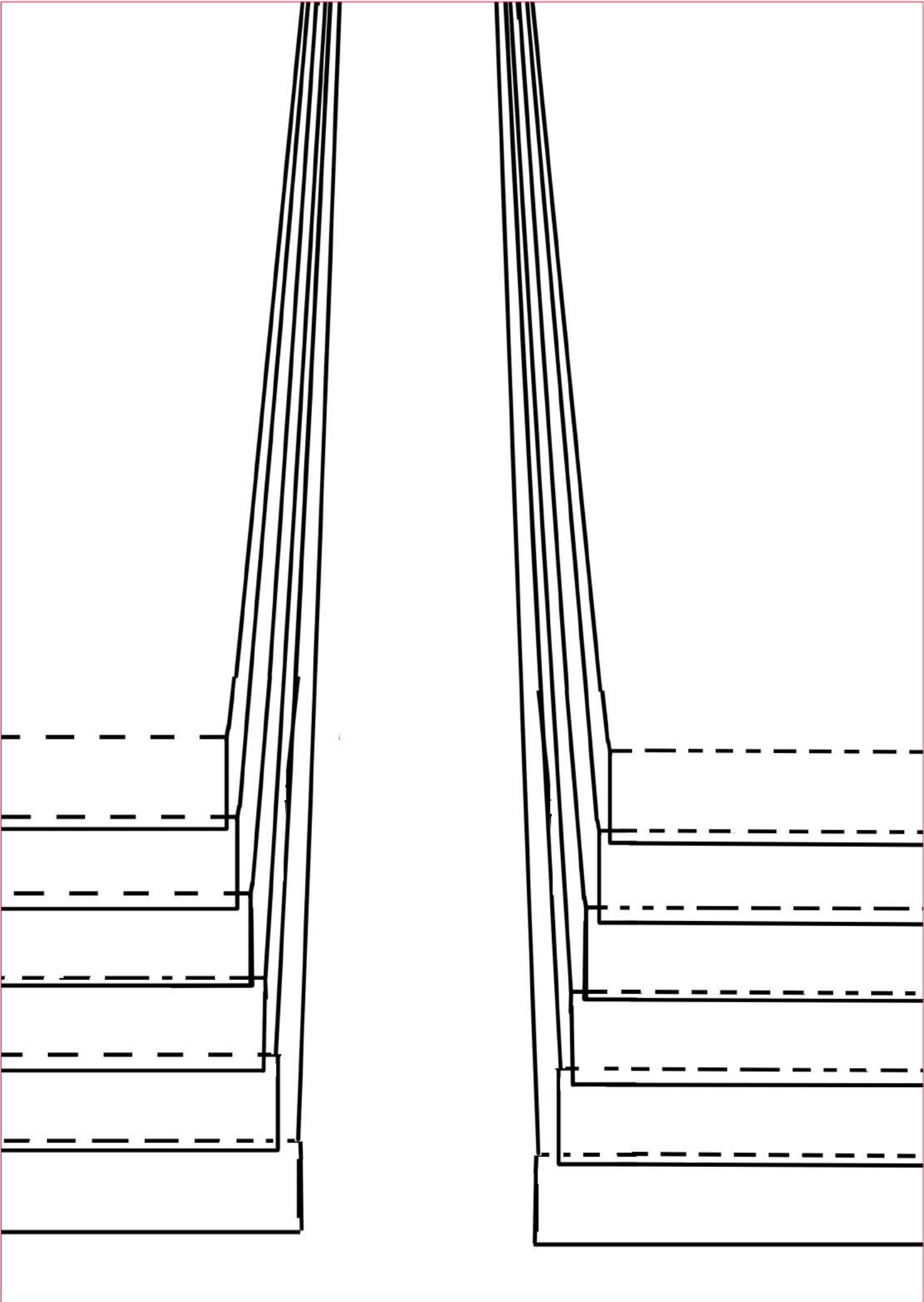
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и)



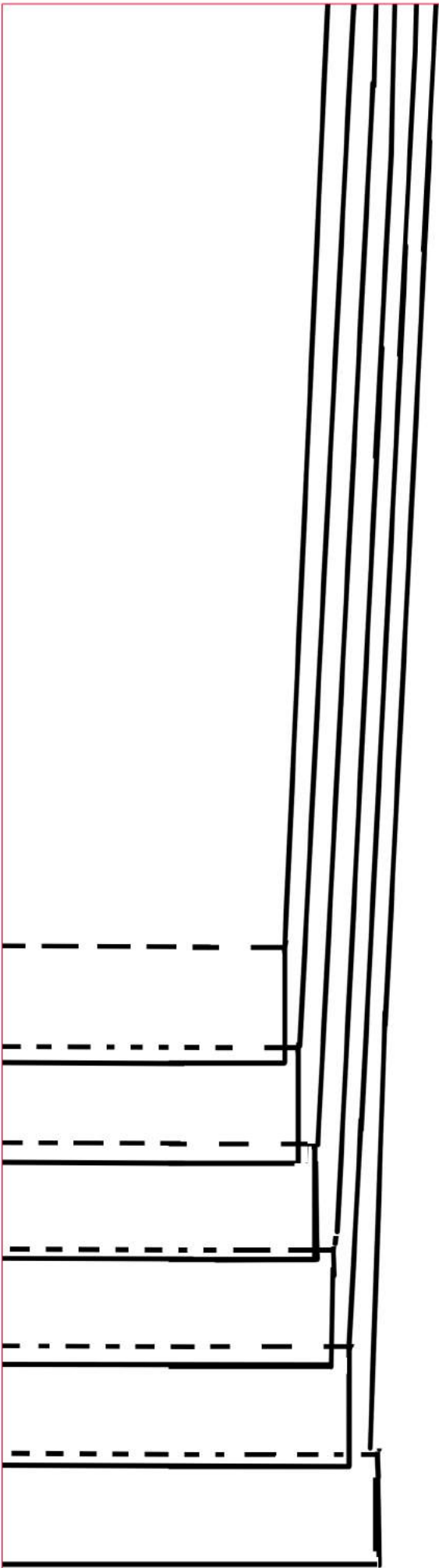


БРЮКИ ЗА
(две детали)





Линия сгиба



ПОЛЮЧКА
ве детали)

