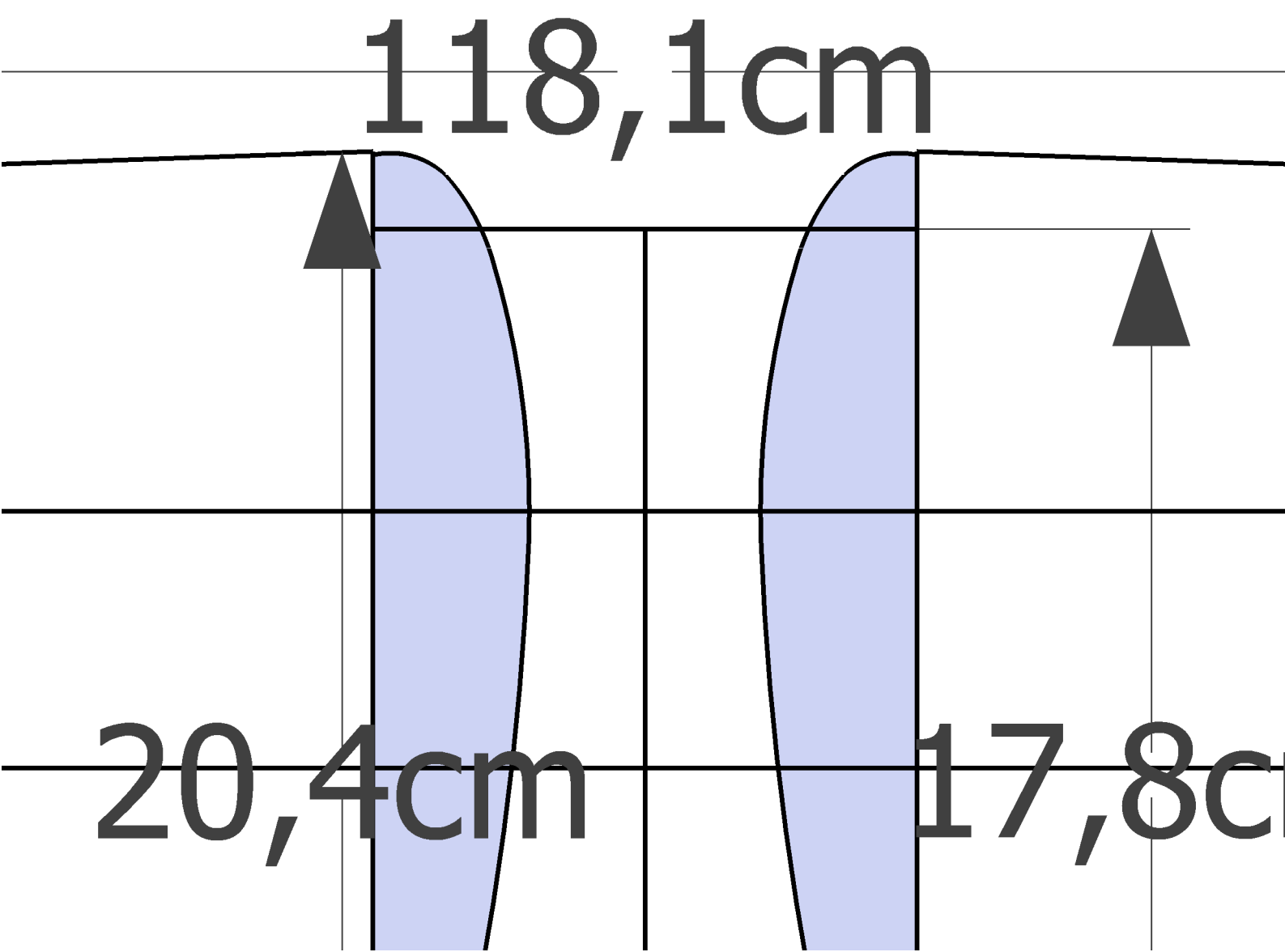
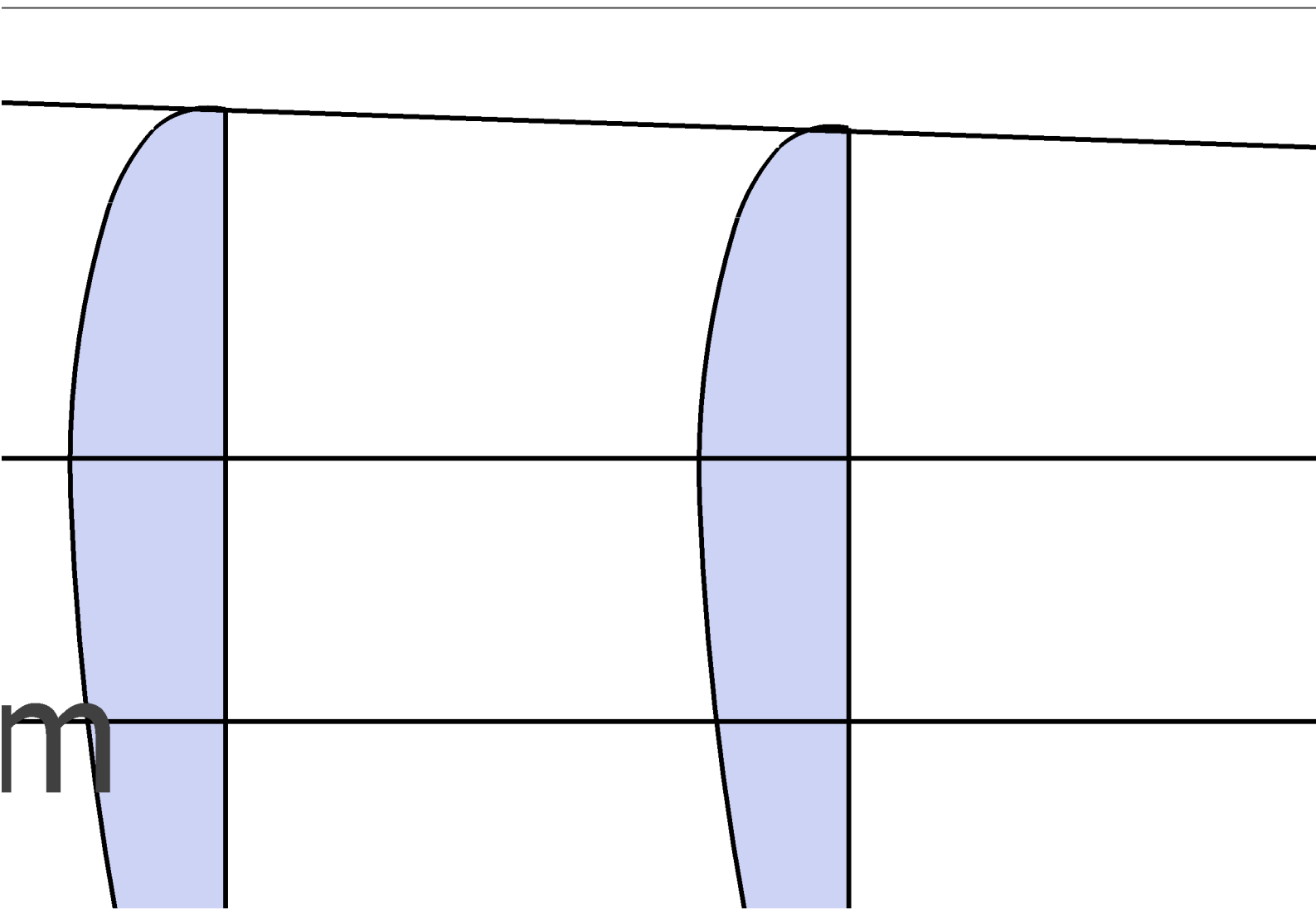


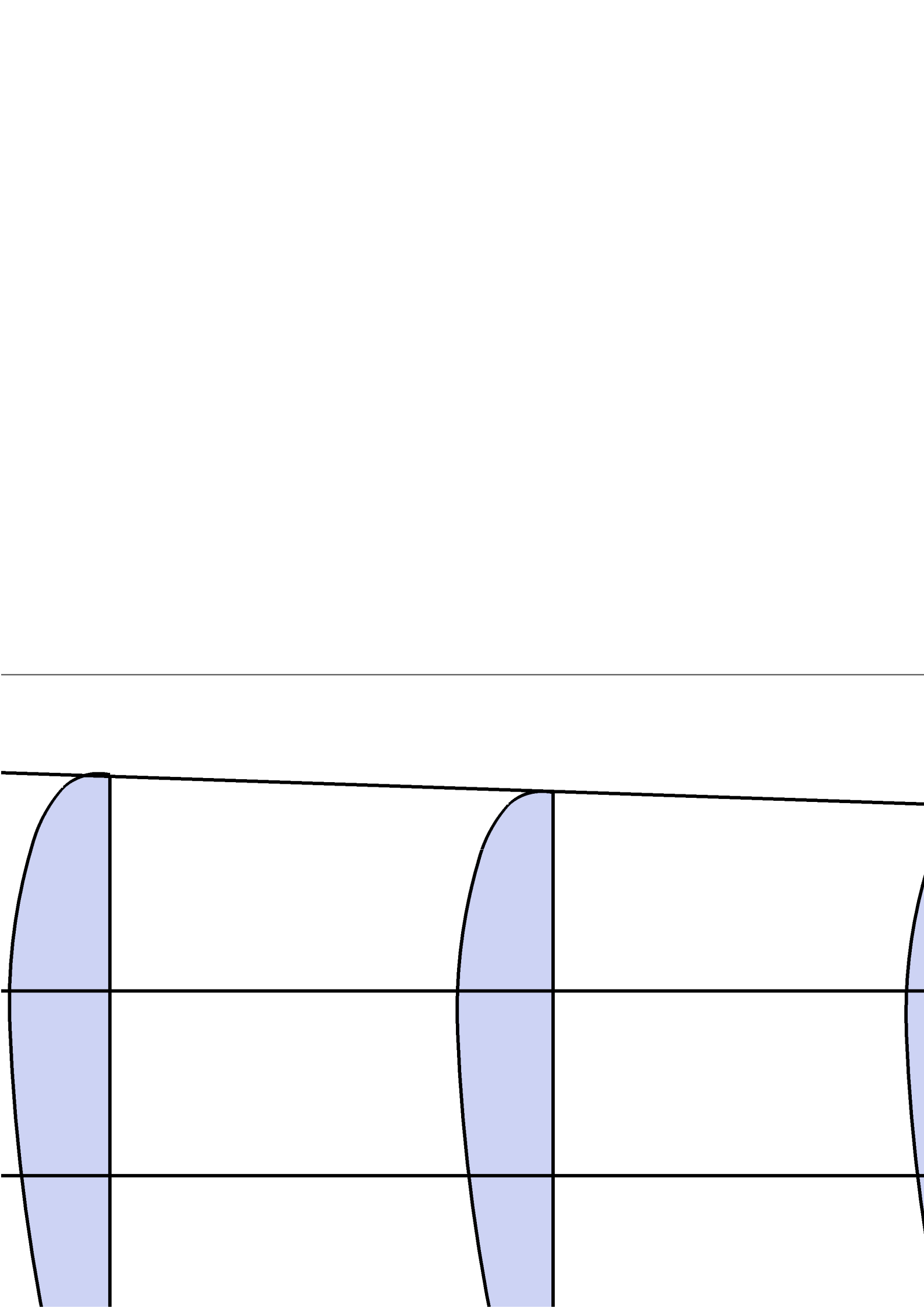
bon reinforcement

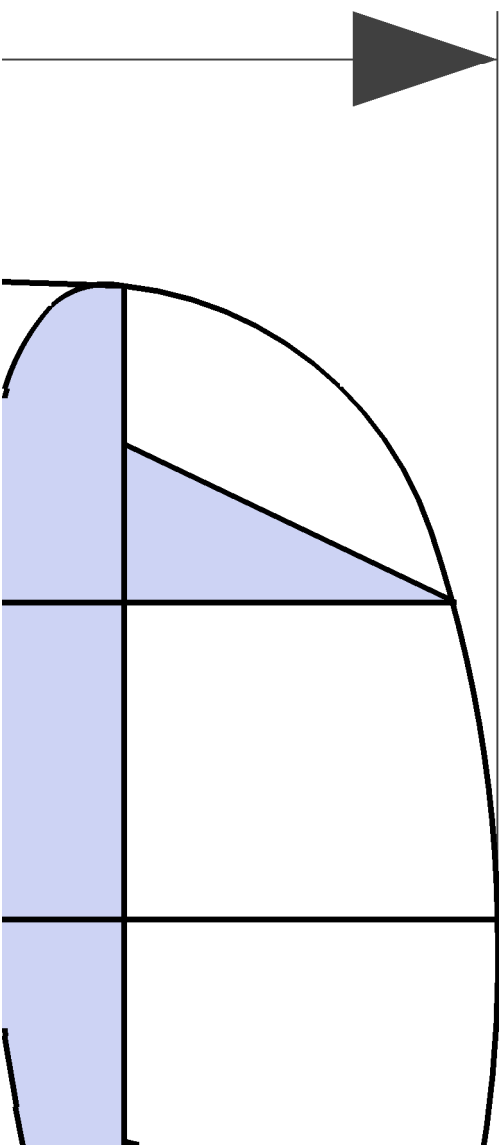


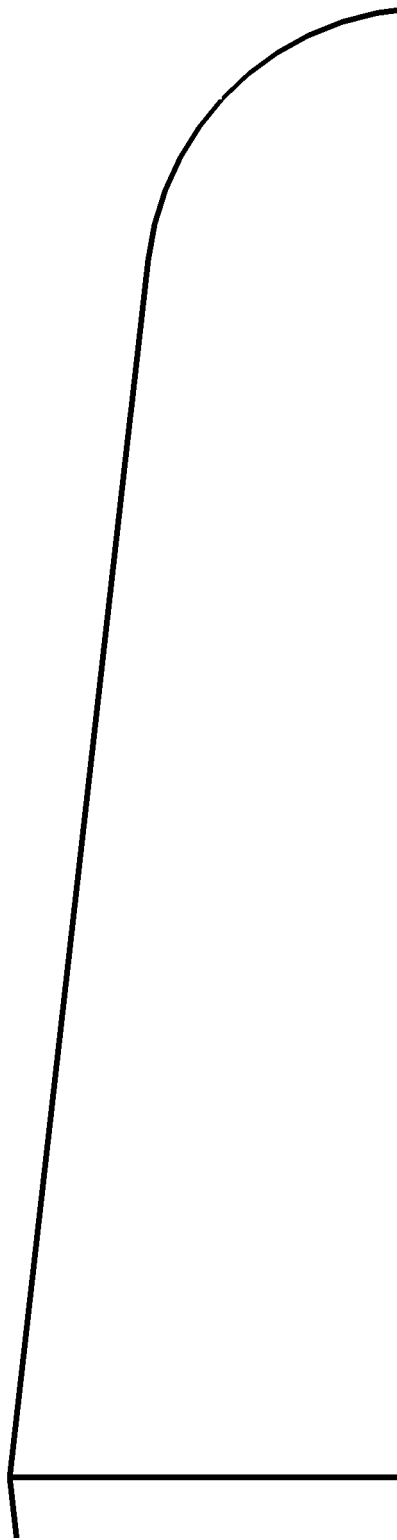
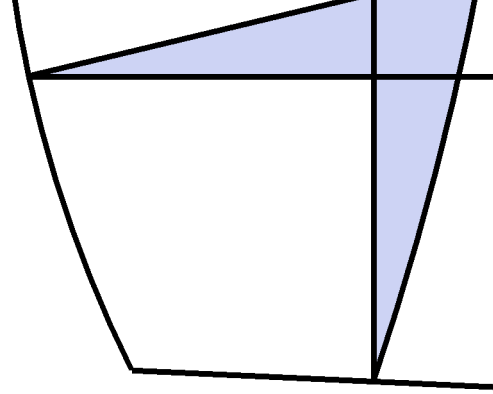
The diagram shows a cross-section of a reinforced concrete beam. It is defined by a top horizontal line and a bottom horizontal line. Two vertical lines represent reinforcement bars. The area between the top and bottom lines, and between the two vertical lines, is filled with a light blue color. The text 'bon reinforcement' is overlaid on the central part of the diagram.

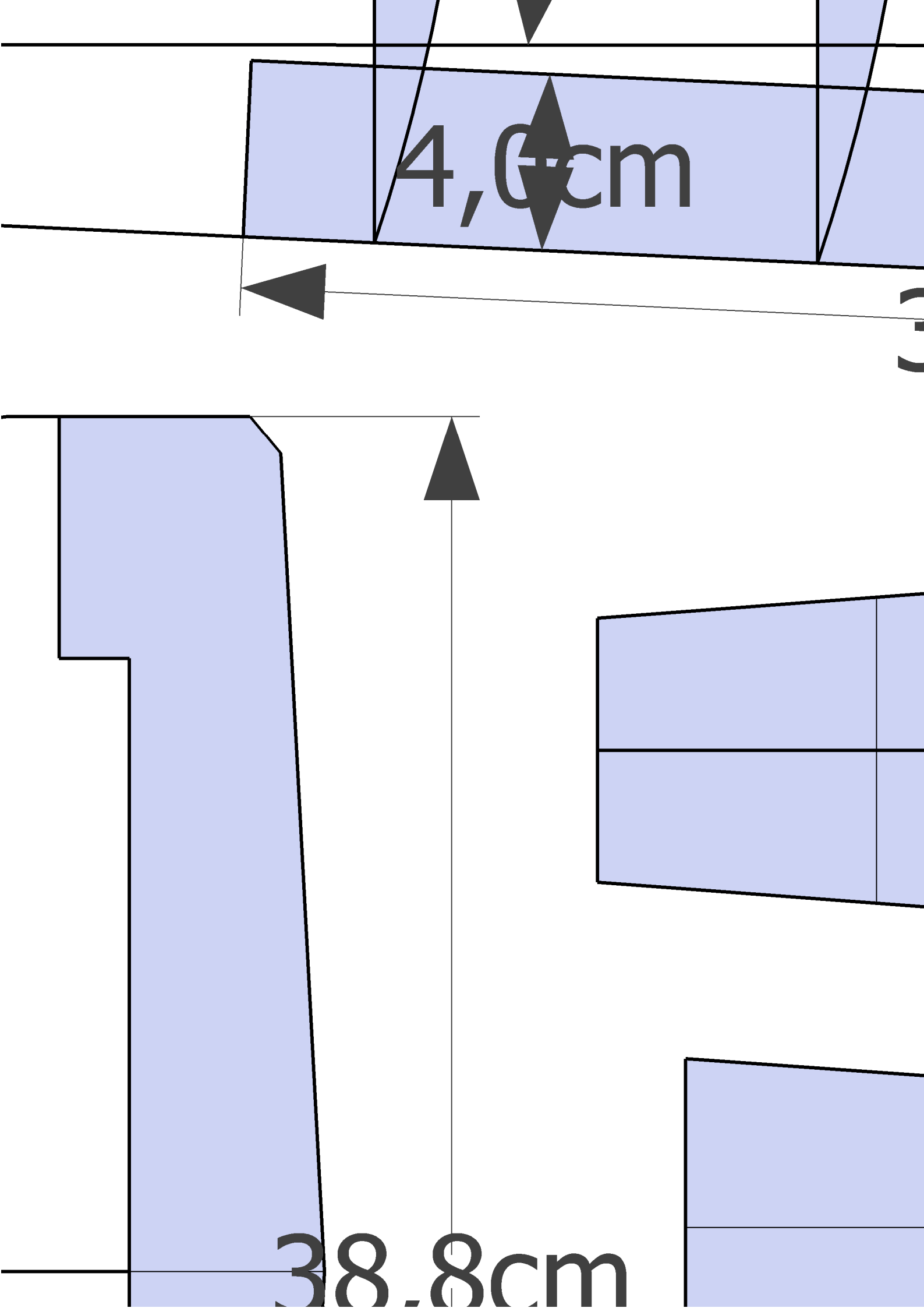


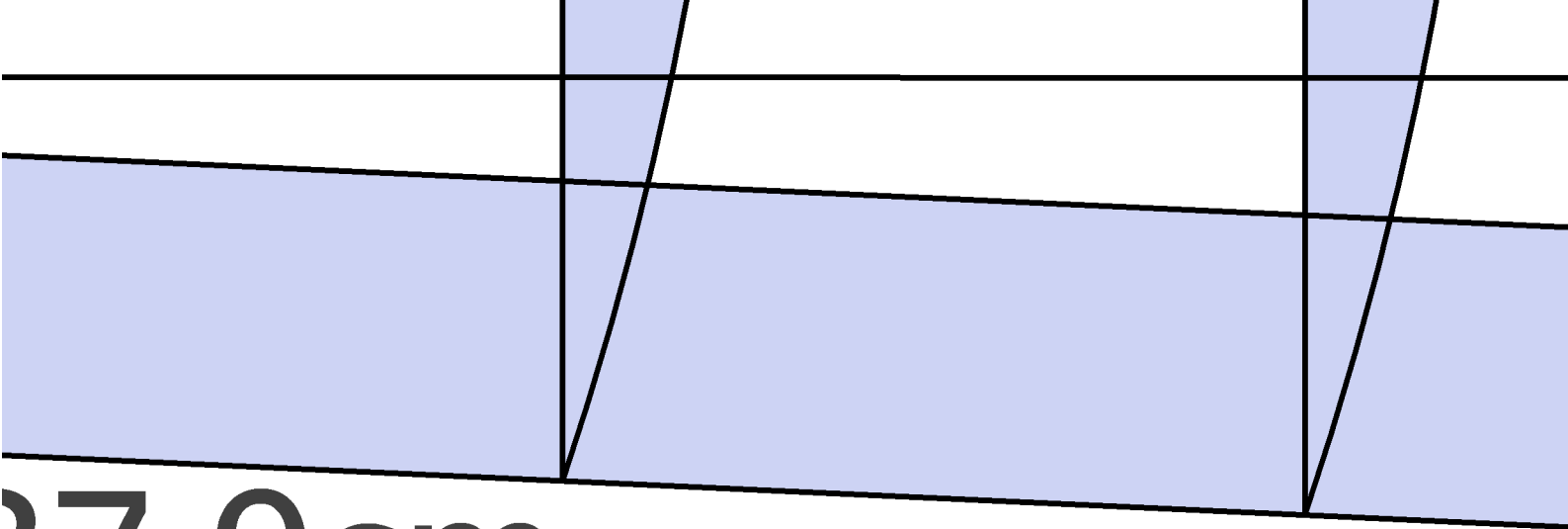




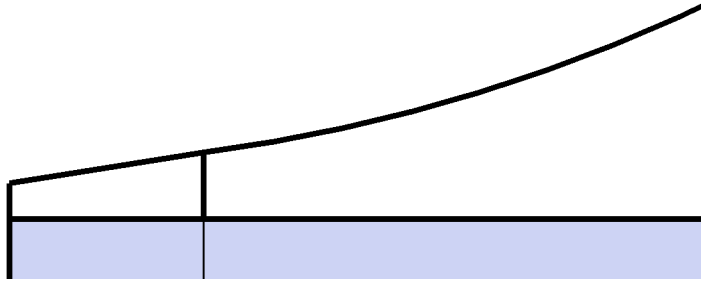
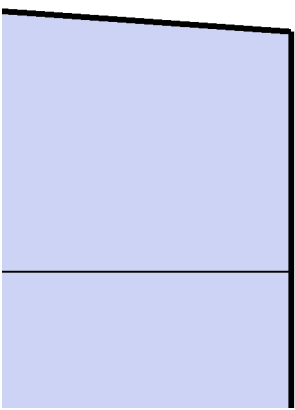
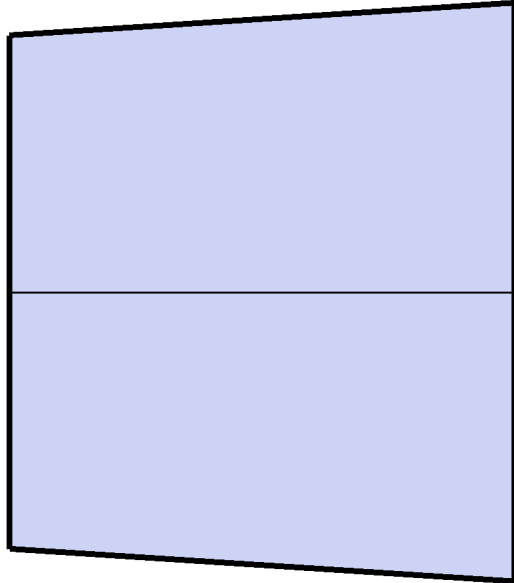
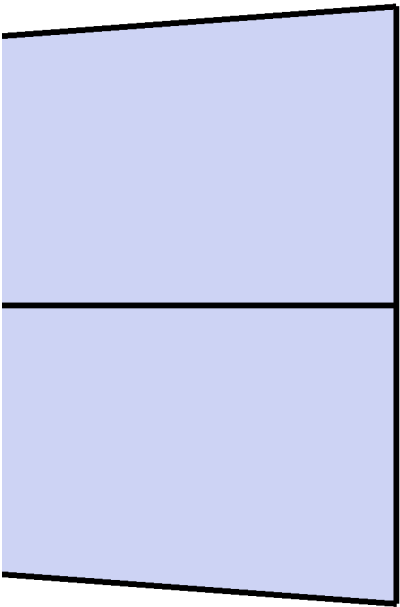


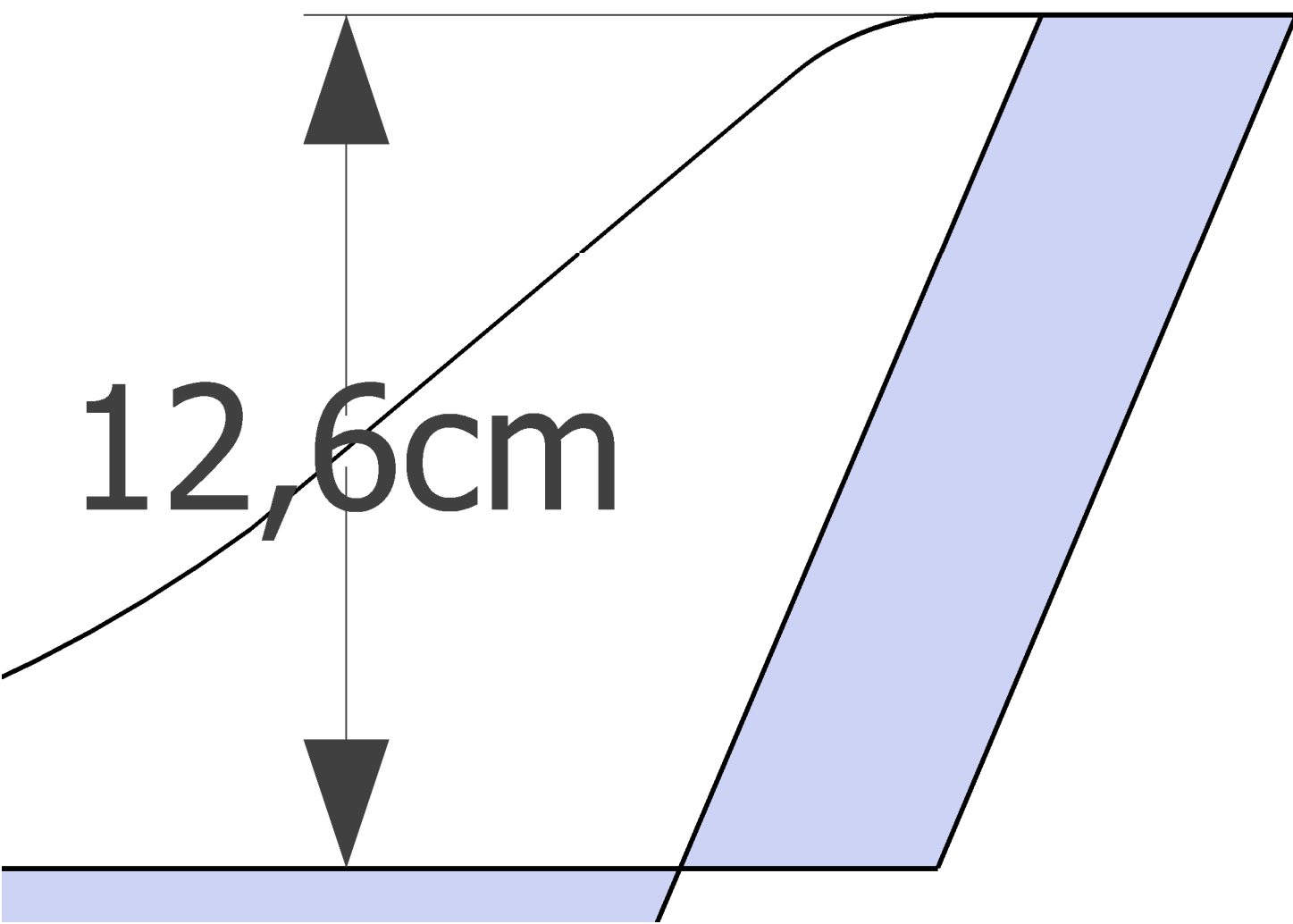
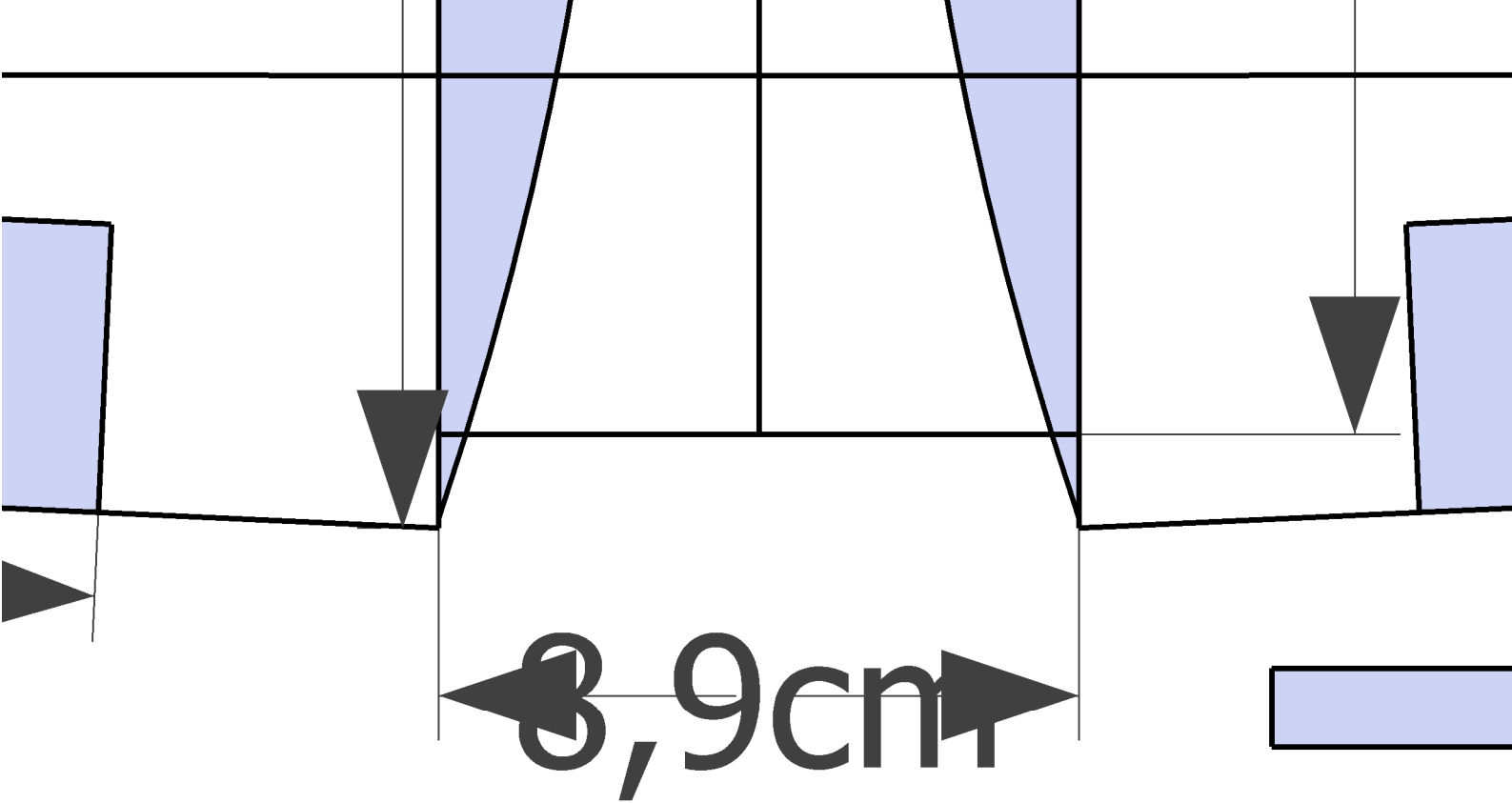


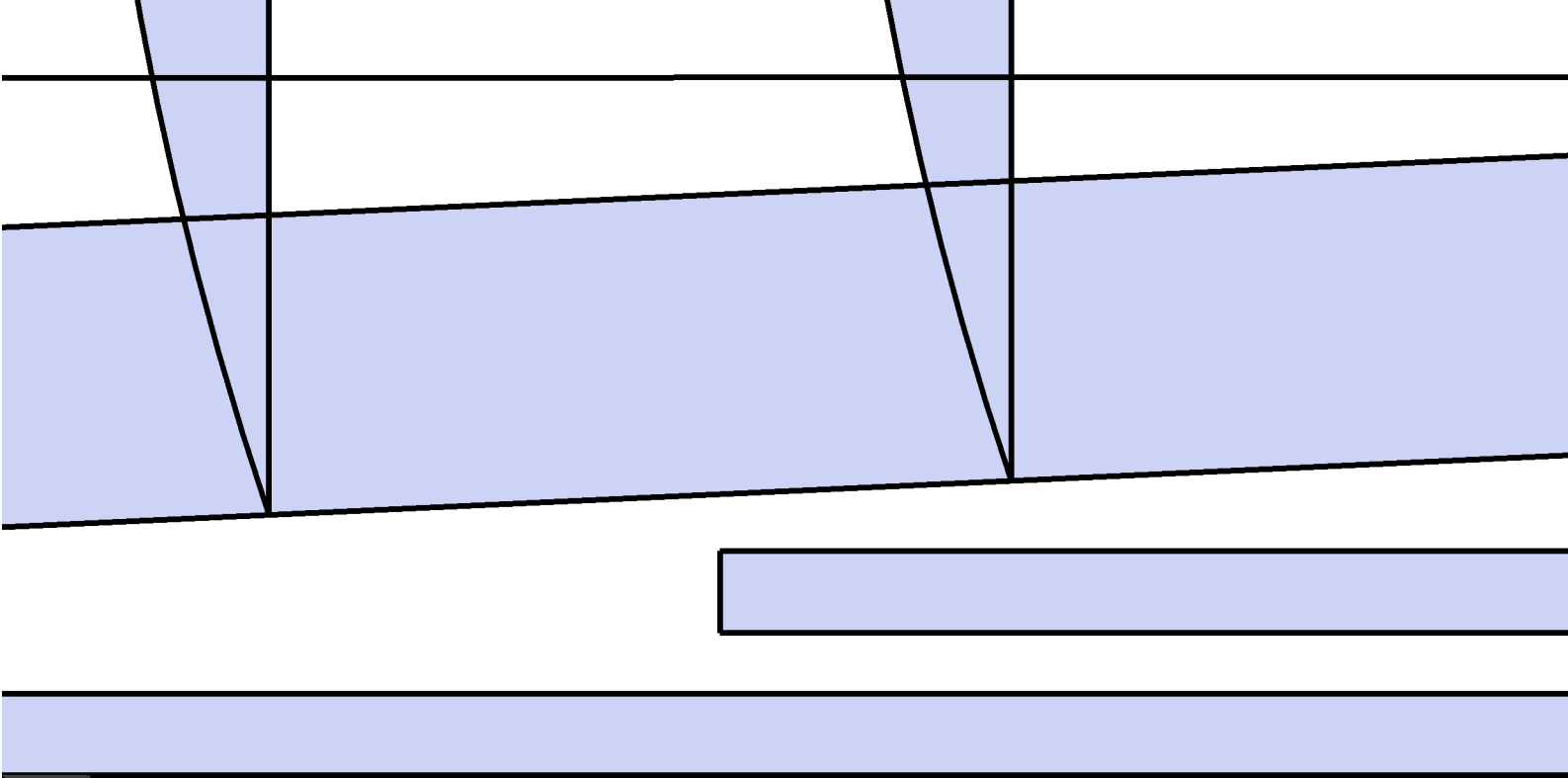




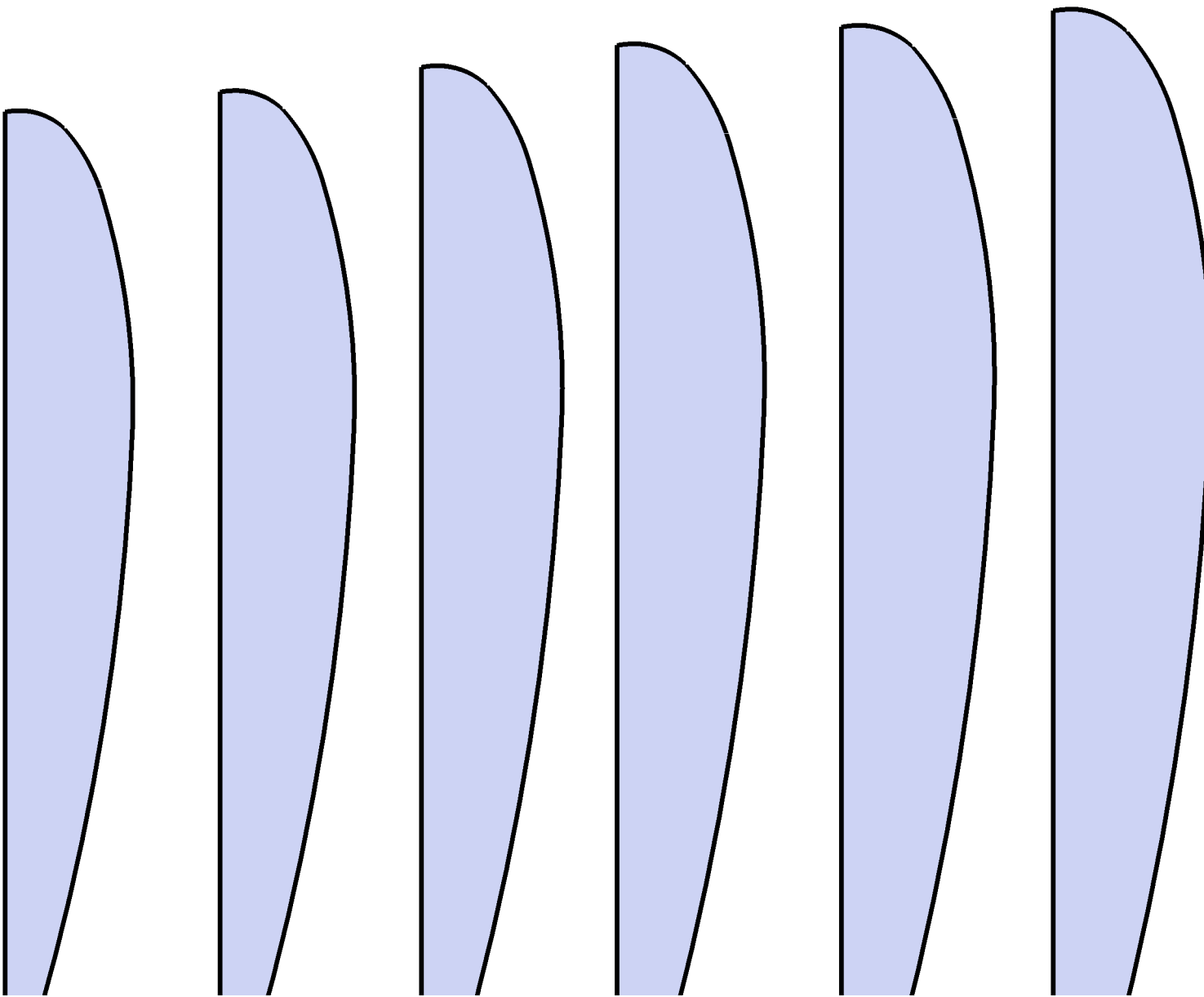
37,9cm

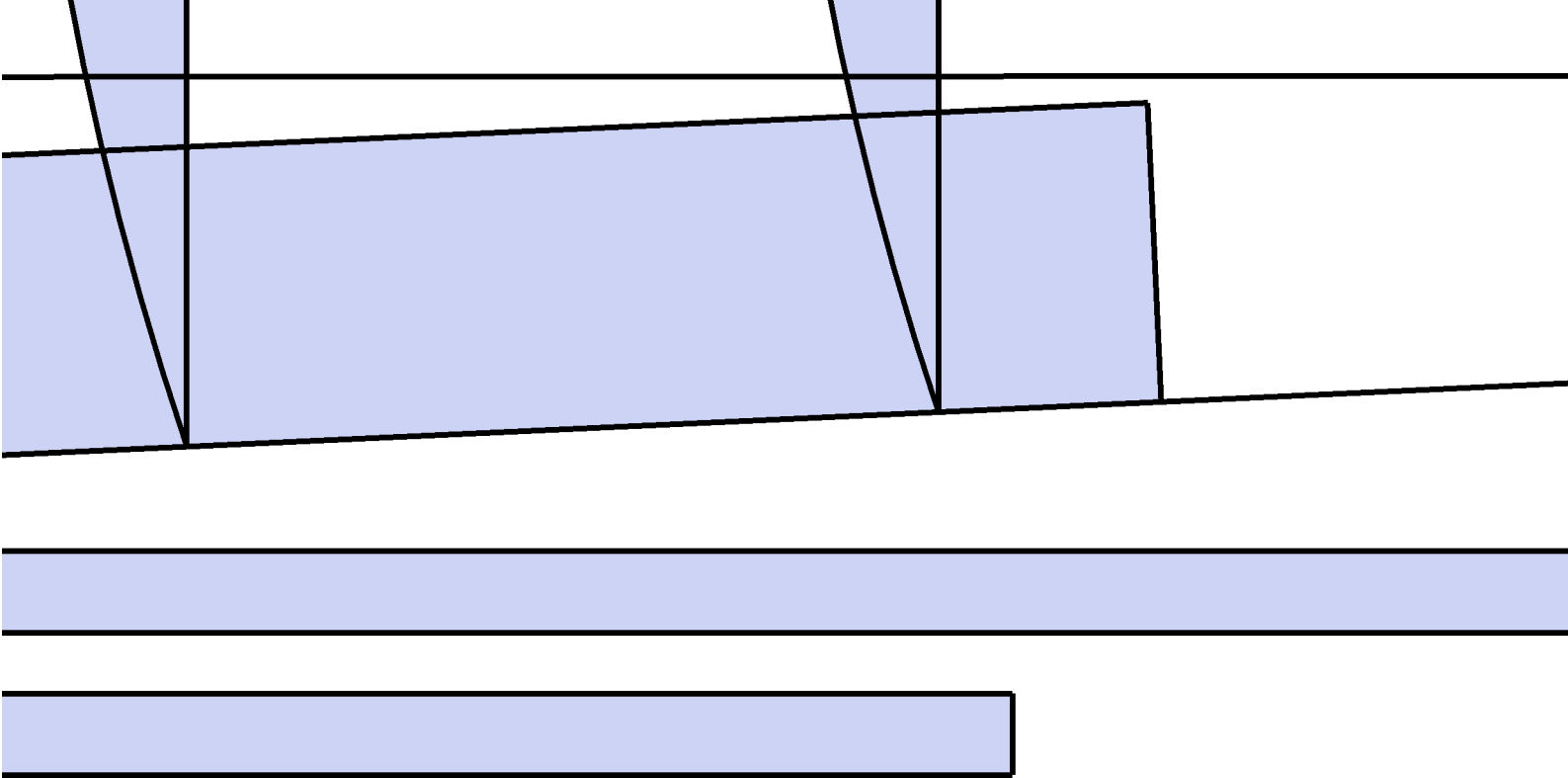




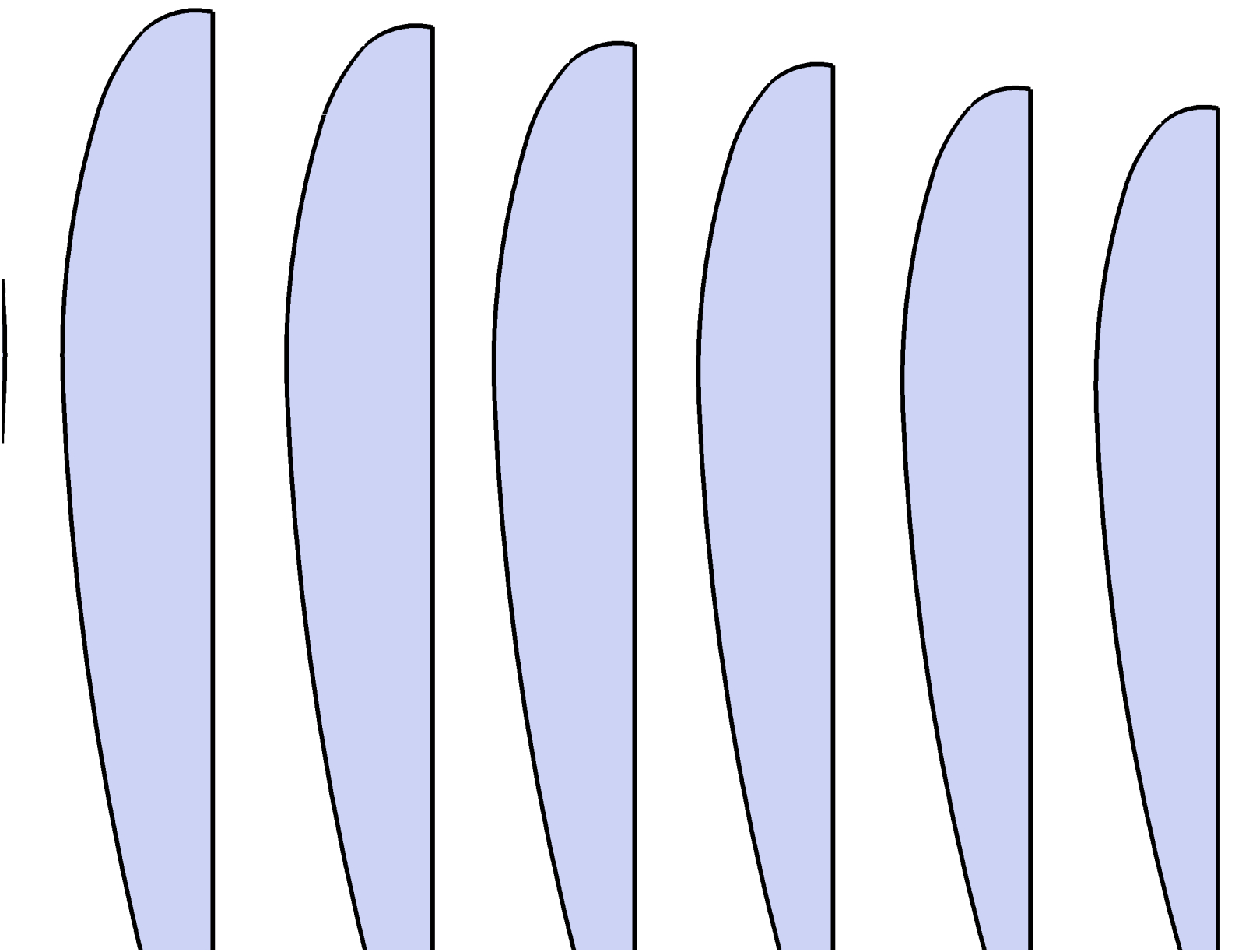


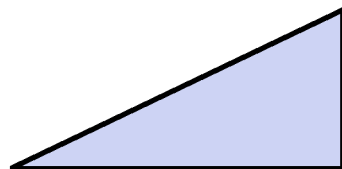
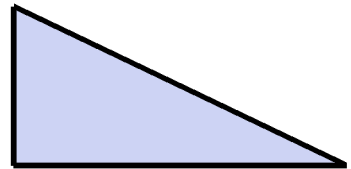
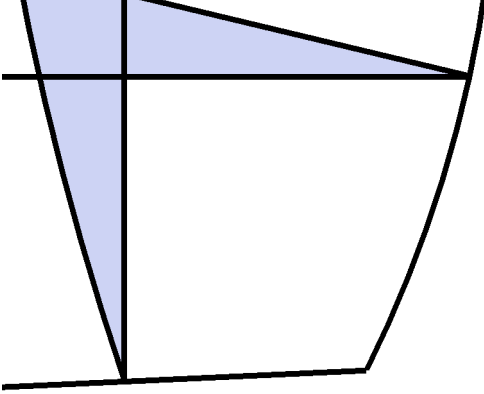
Aileron cover

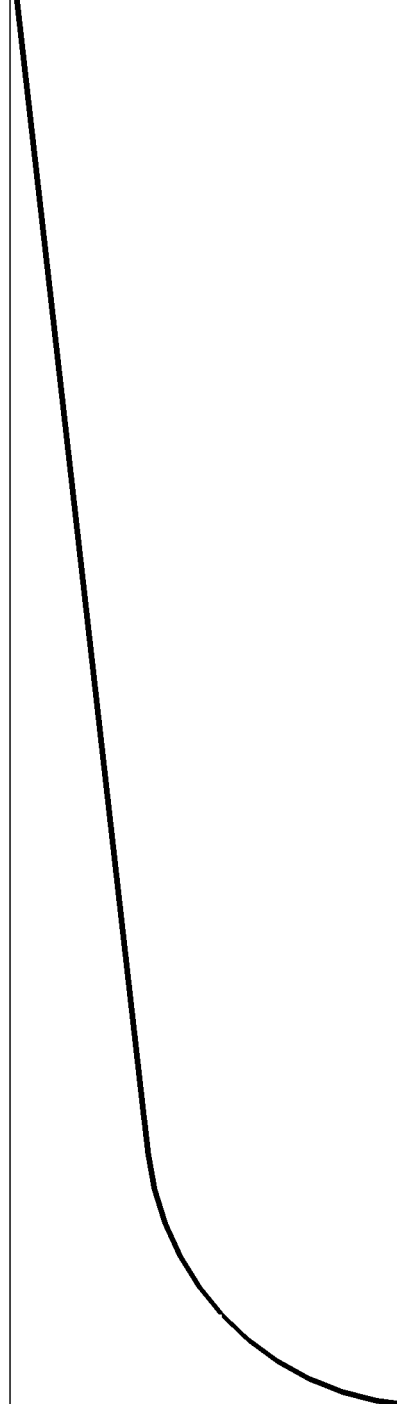




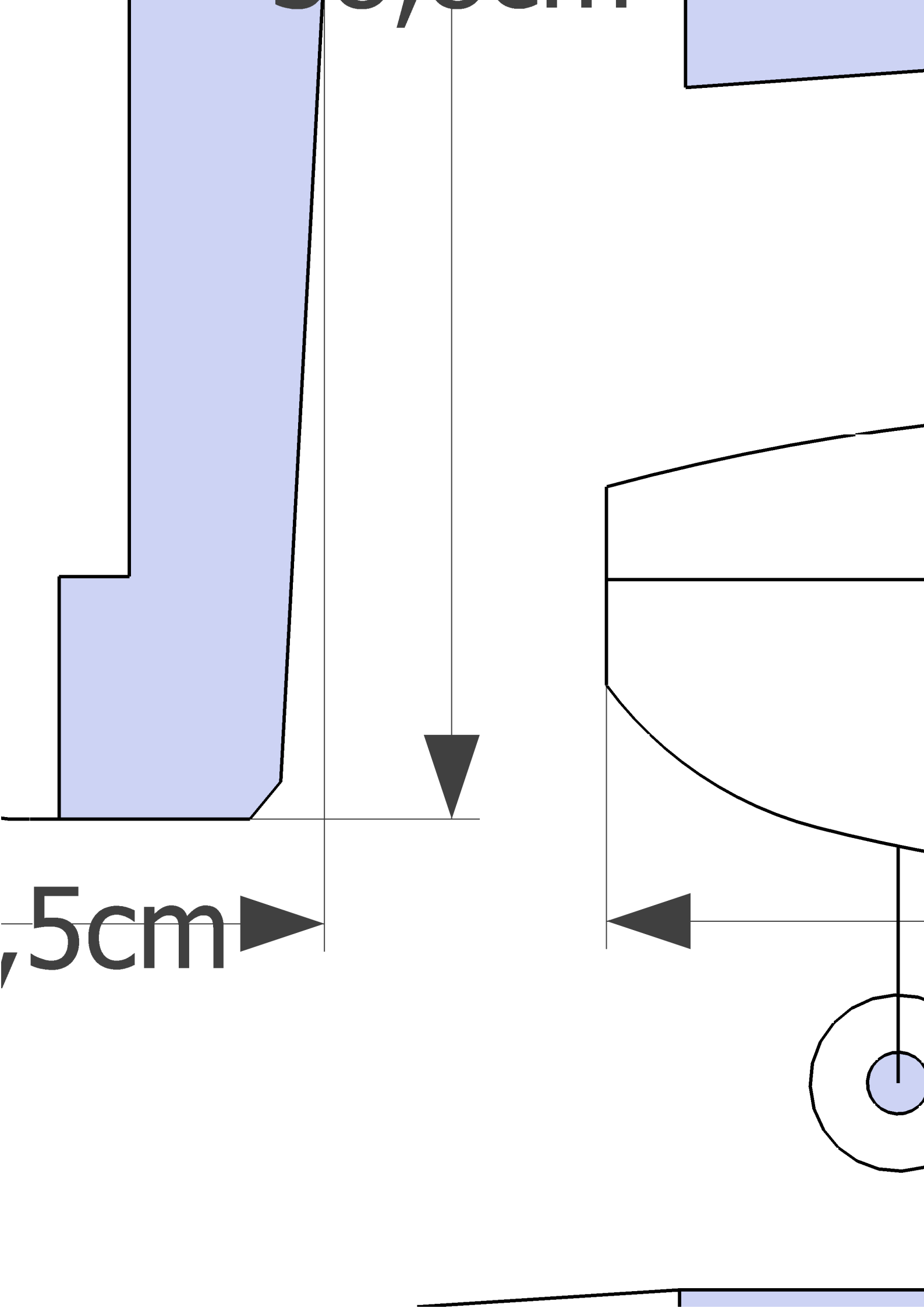
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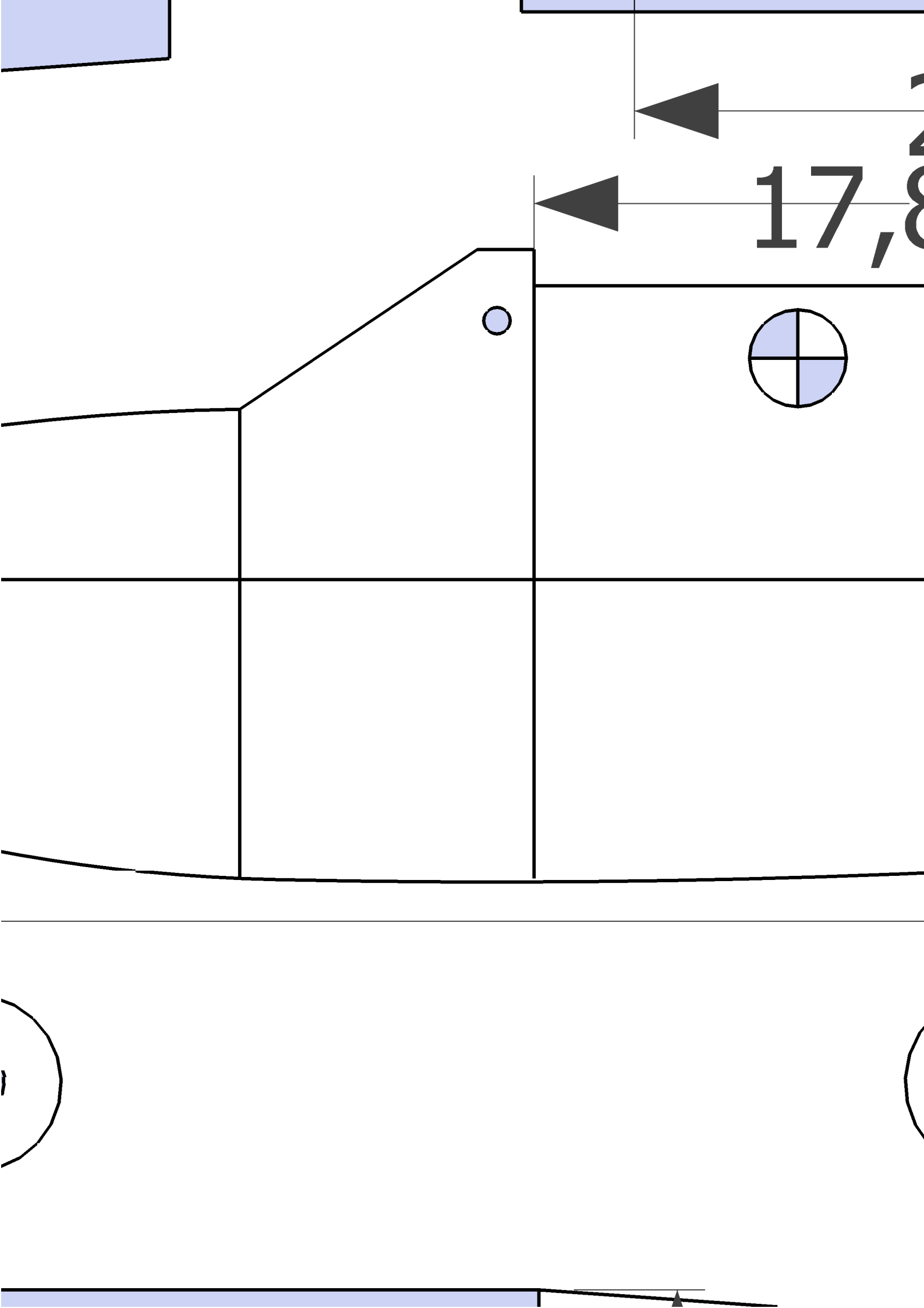




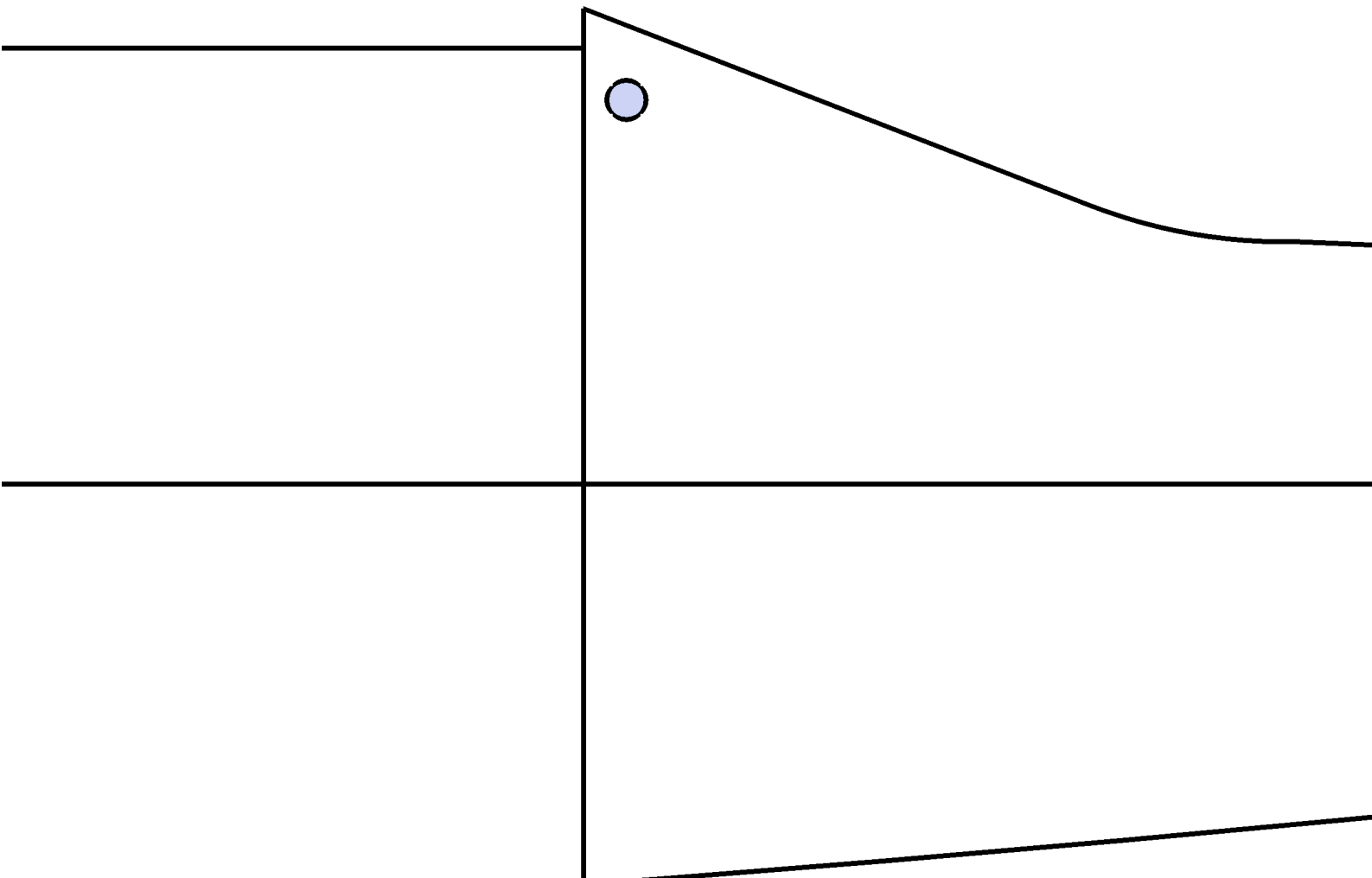


12

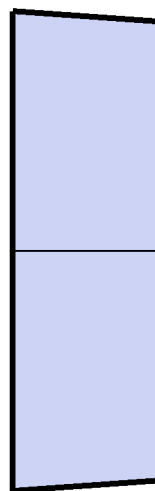
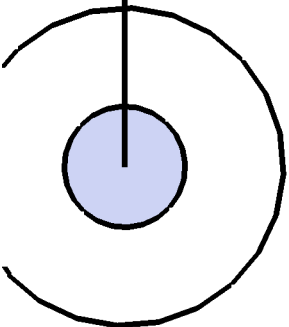


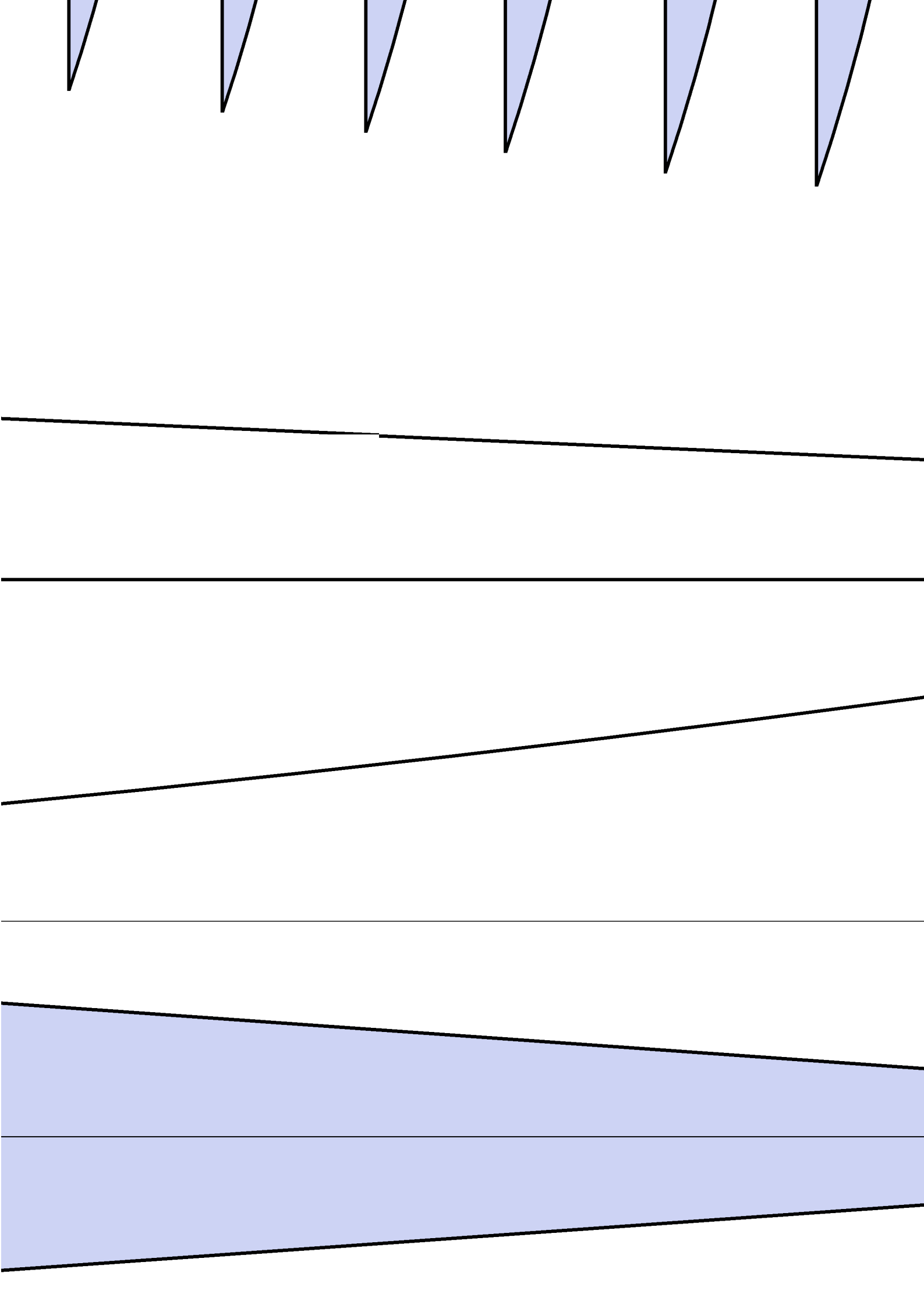


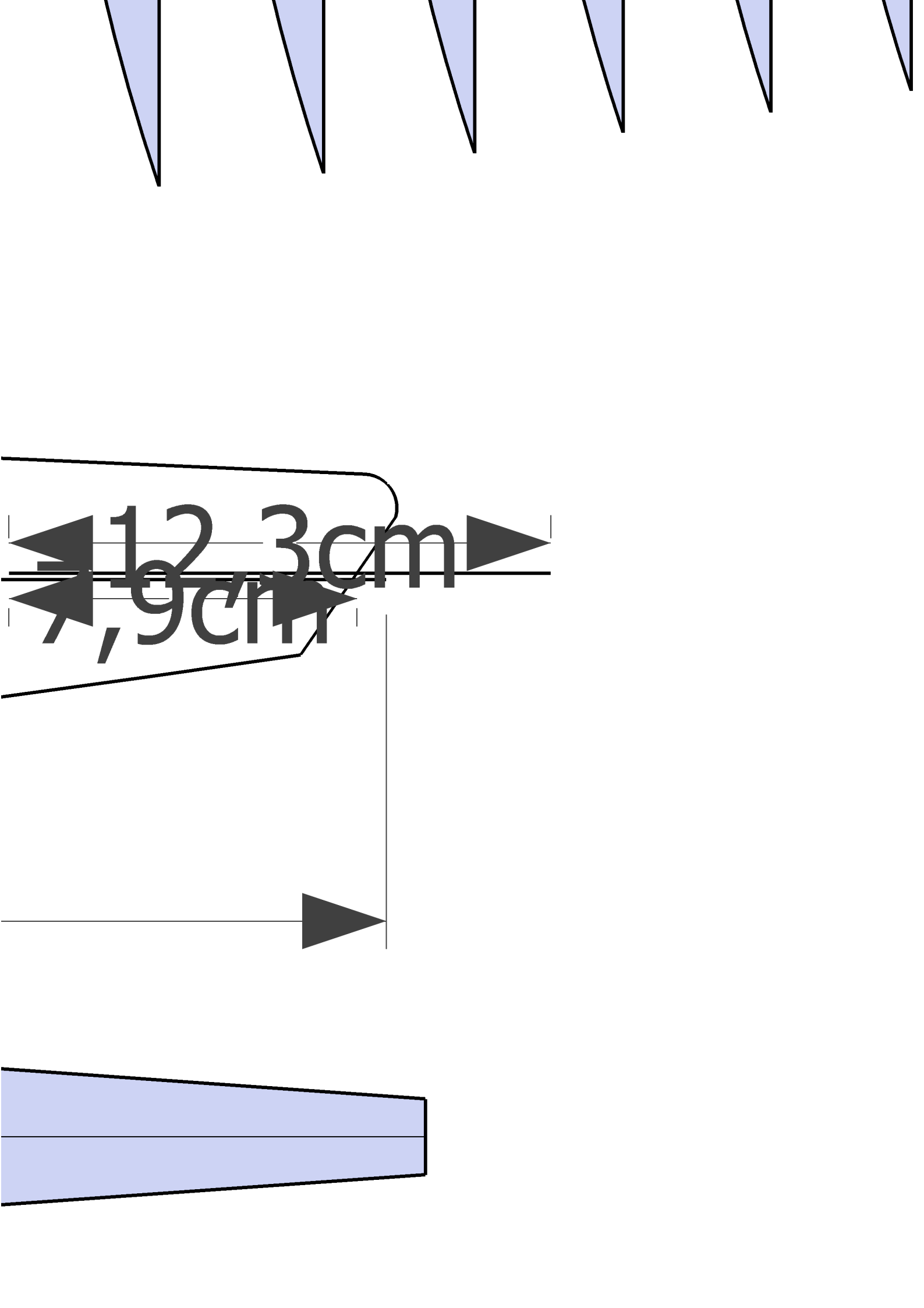
20,5cm
3cm



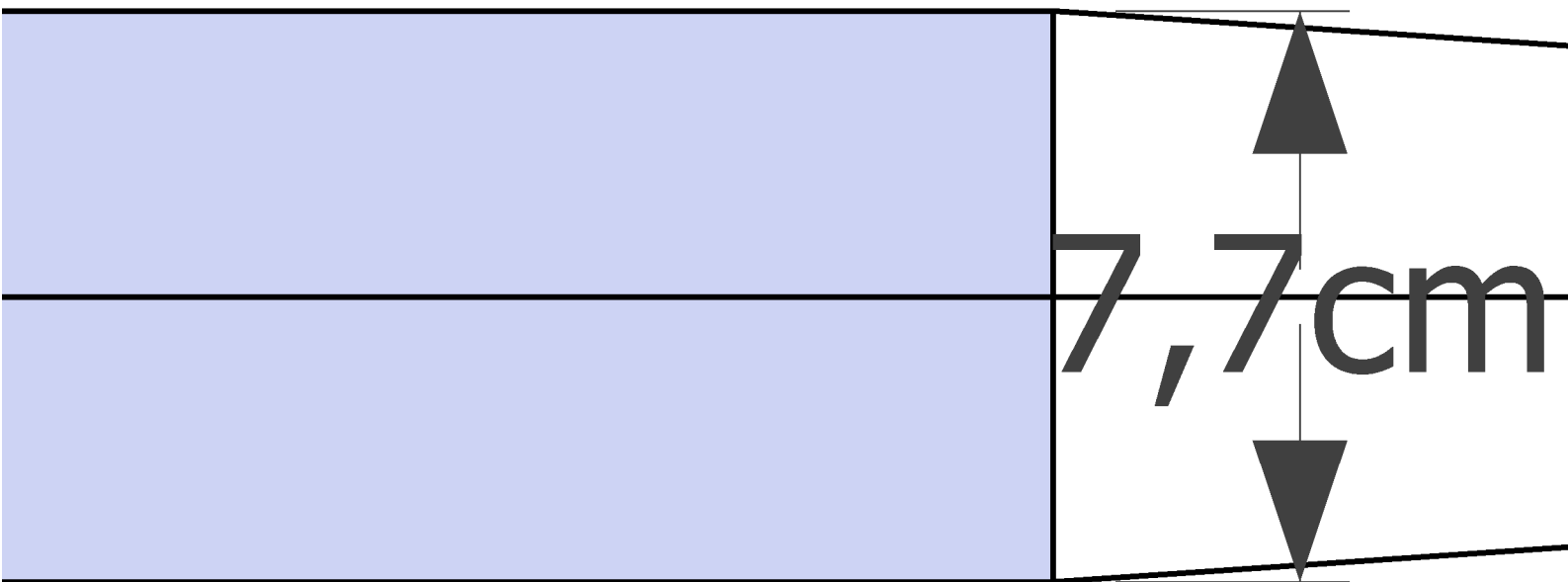
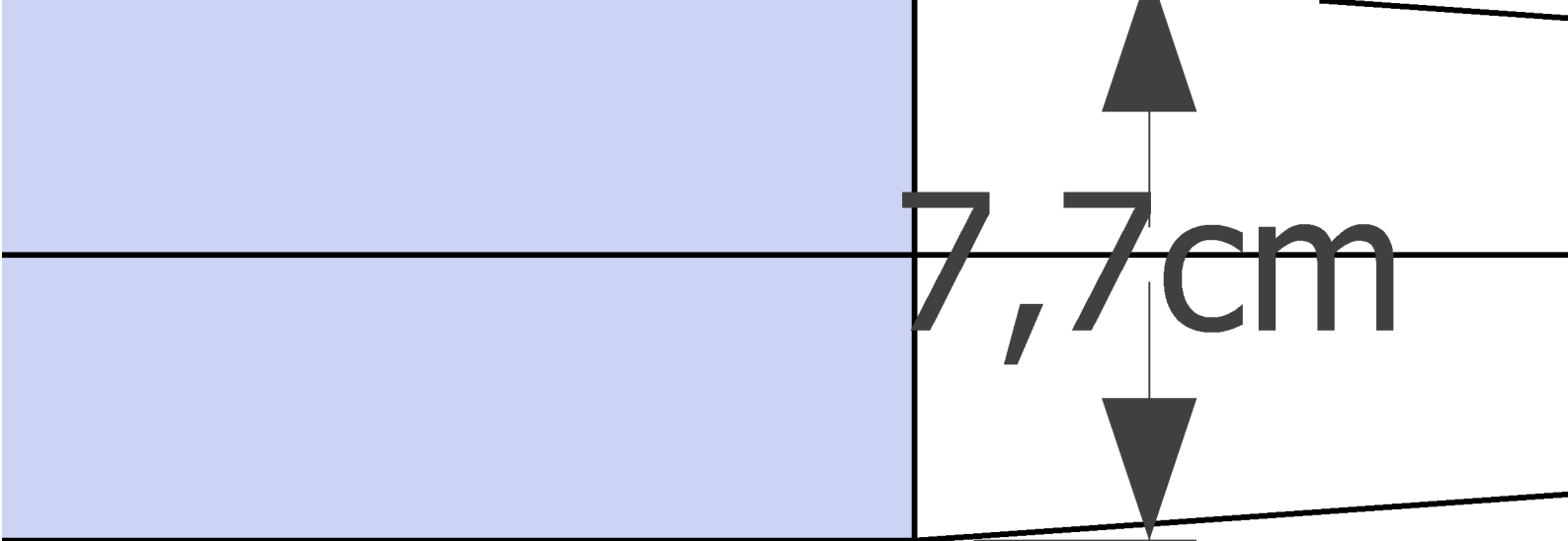
79,0cm

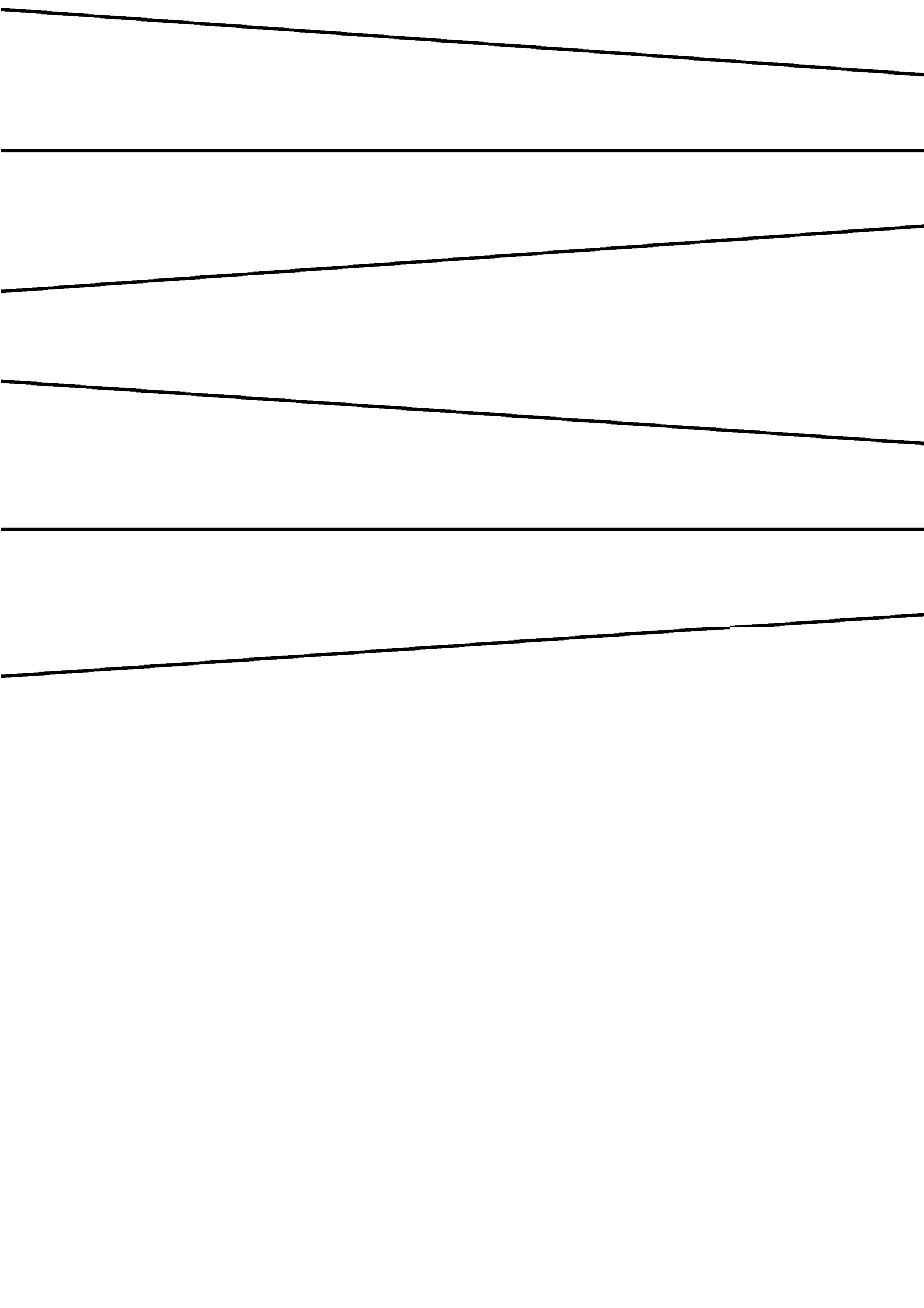


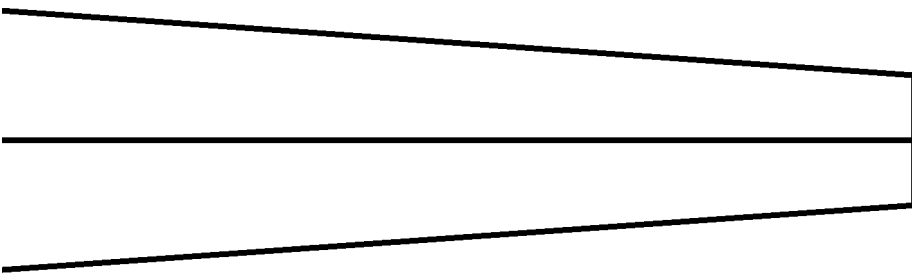




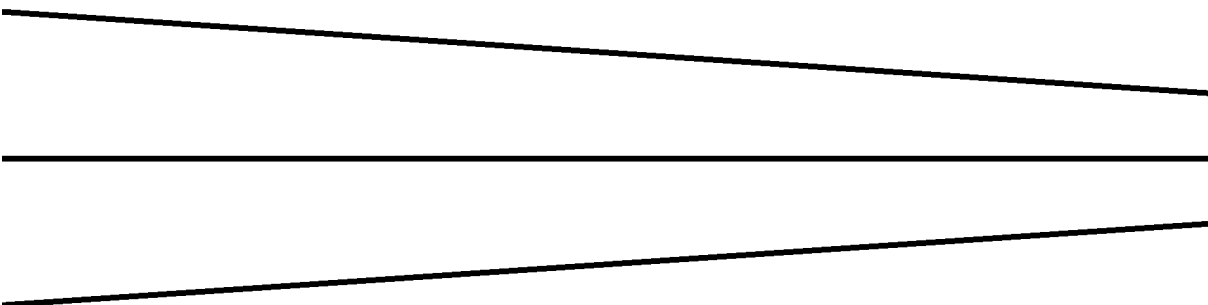
A diagram of a 3D rectangular prism. The top face is divided into a 3x3 grid of squares by black lines. The front face is also divided into a 3x3 grid of squares by black lines. The right side of the prism, representing the depth, is shaded in a light blue color. The prism is oriented such that the top and front faces are visible.







Price
by P
pack



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