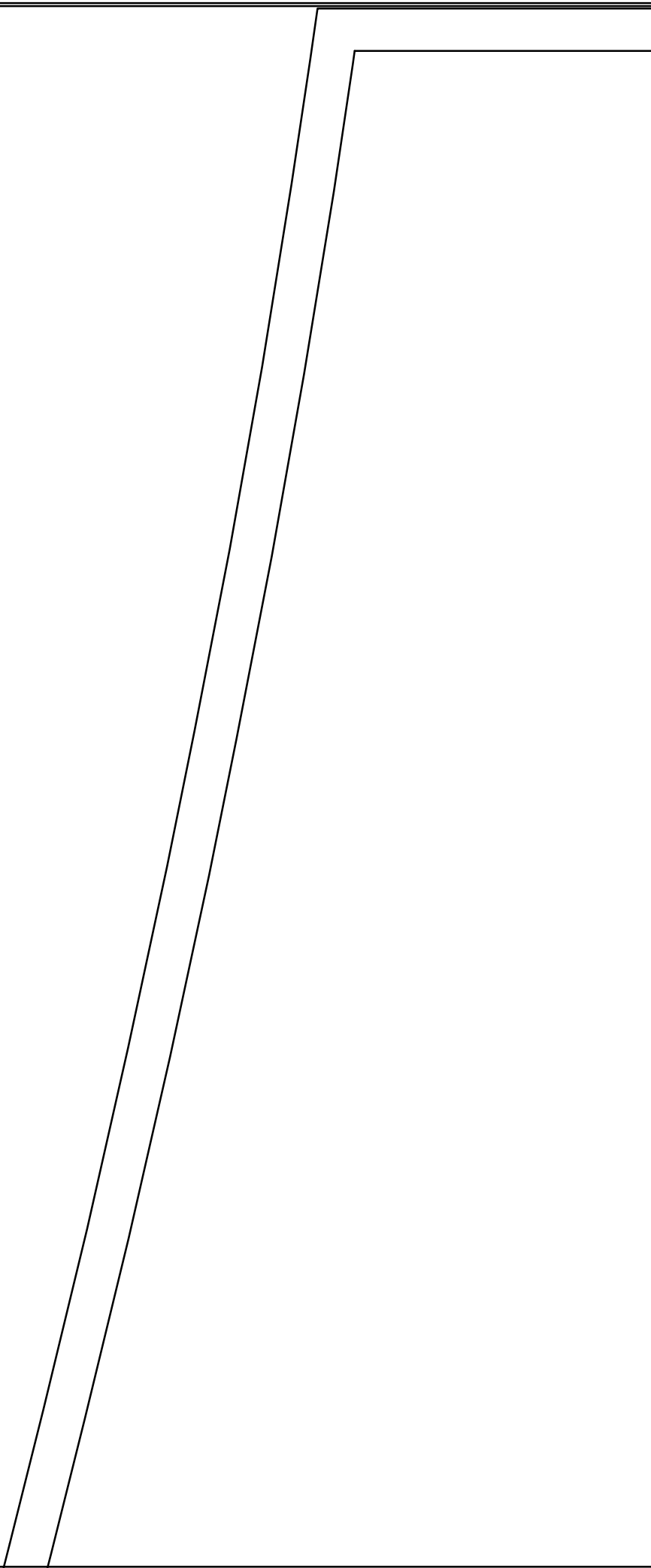
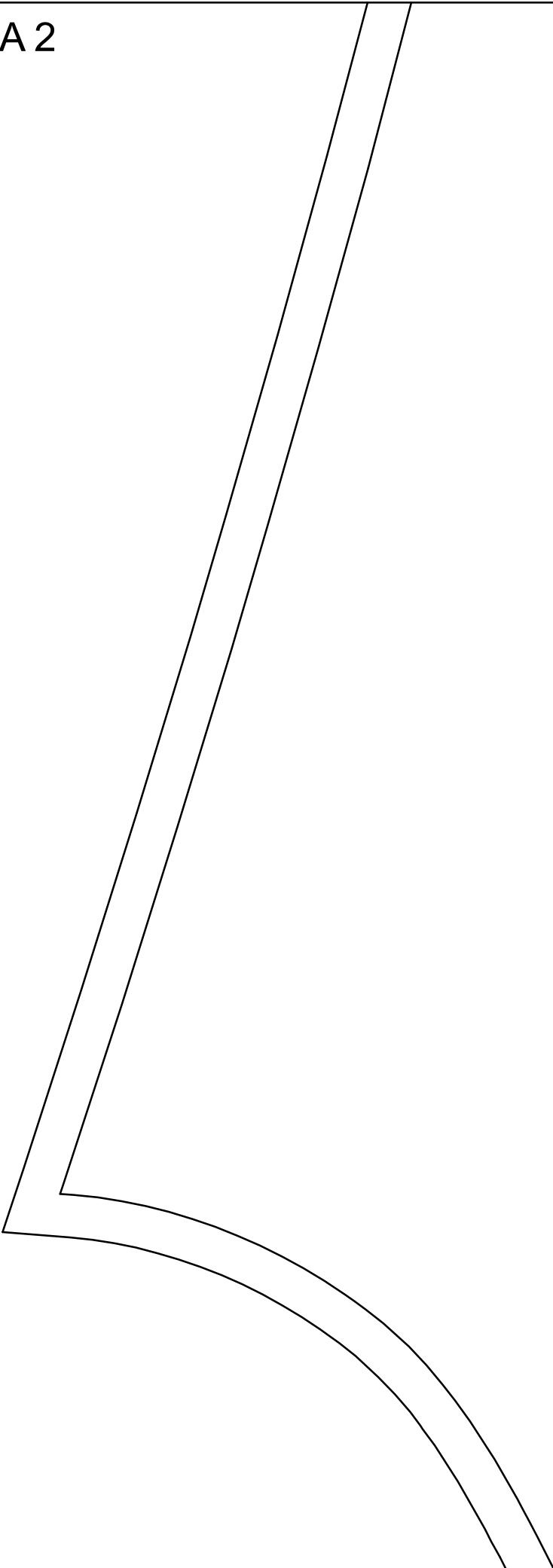


A1
СГИБ

линия перегиба



A2



A3

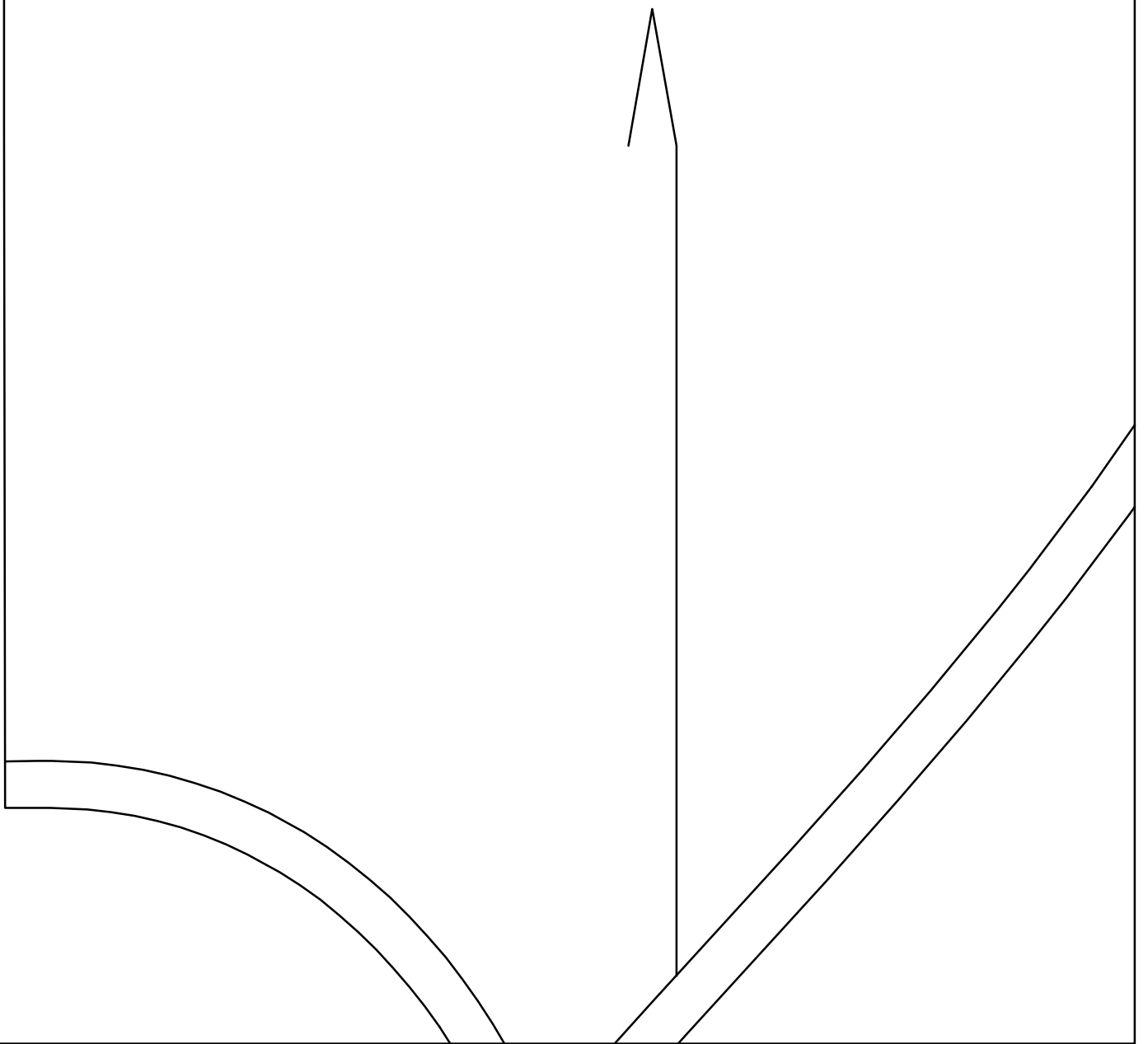
перед

A technical drawing of a part, likely a mechanical component, shown in a perspective view. The drawing is oriented vertically on the page. It features a long, narrow, slightly curved section at the top, which tapers towards the right. Below this section, there is a more complex, angular shape with several flat surfaces and sharp edges. The word "перед" (Russian for "front") is written vertically along the curved section, indicating the viewing direction. The drawing is enclosed in a rectangular frame.

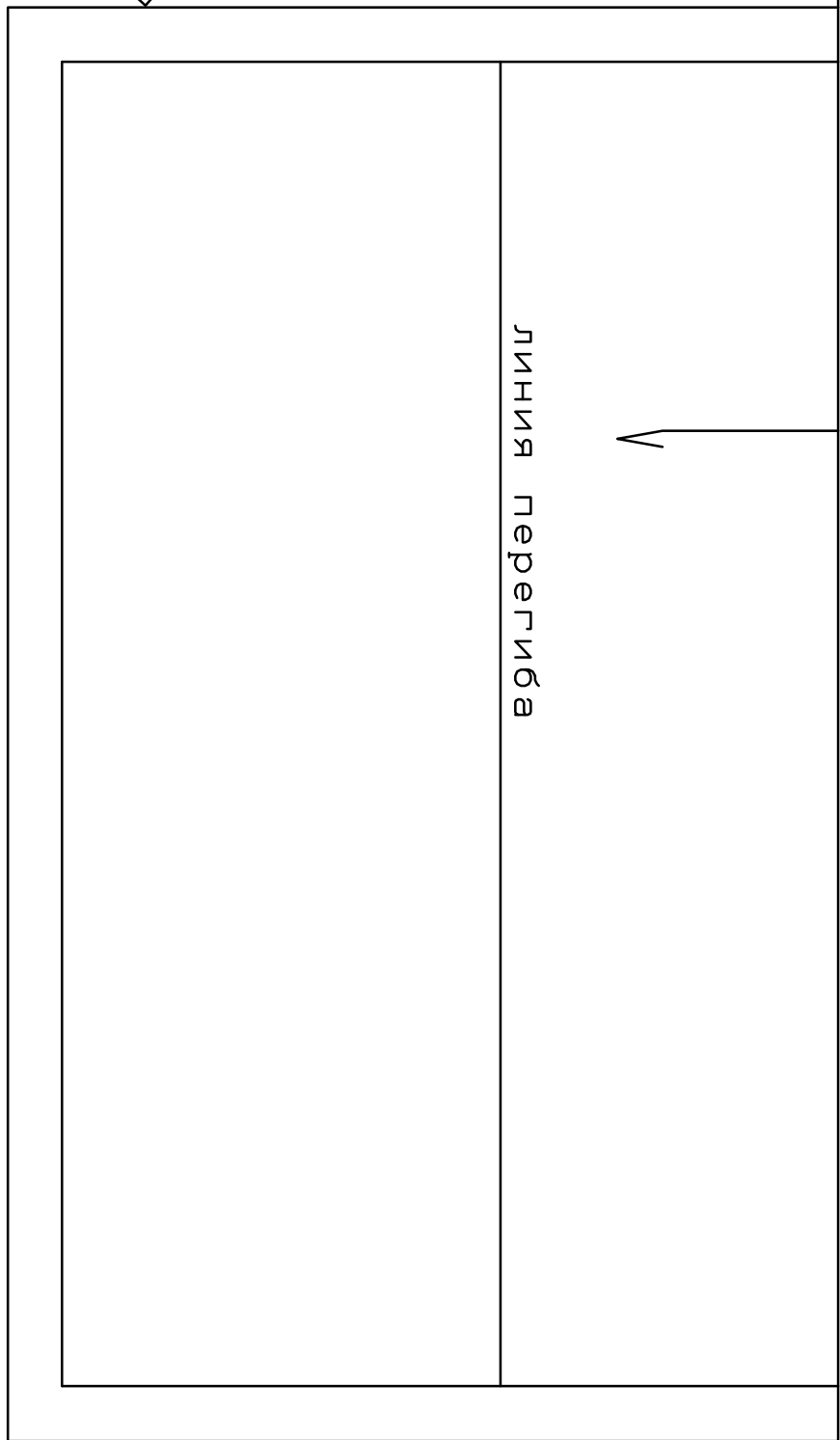
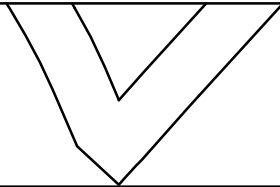
A4

CLNR

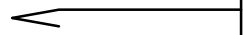
A5



A6



линия перегиба

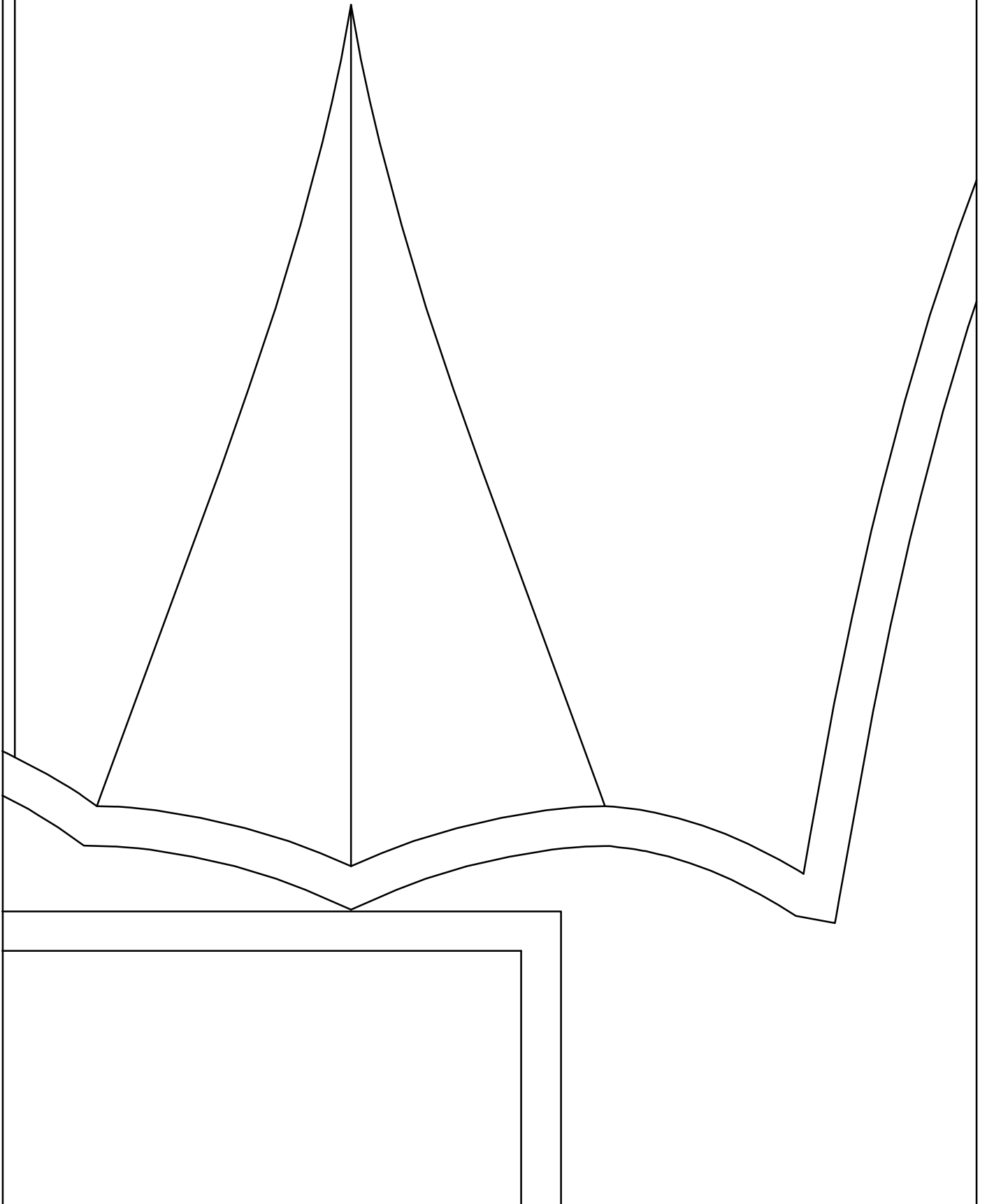


A 7

B 1

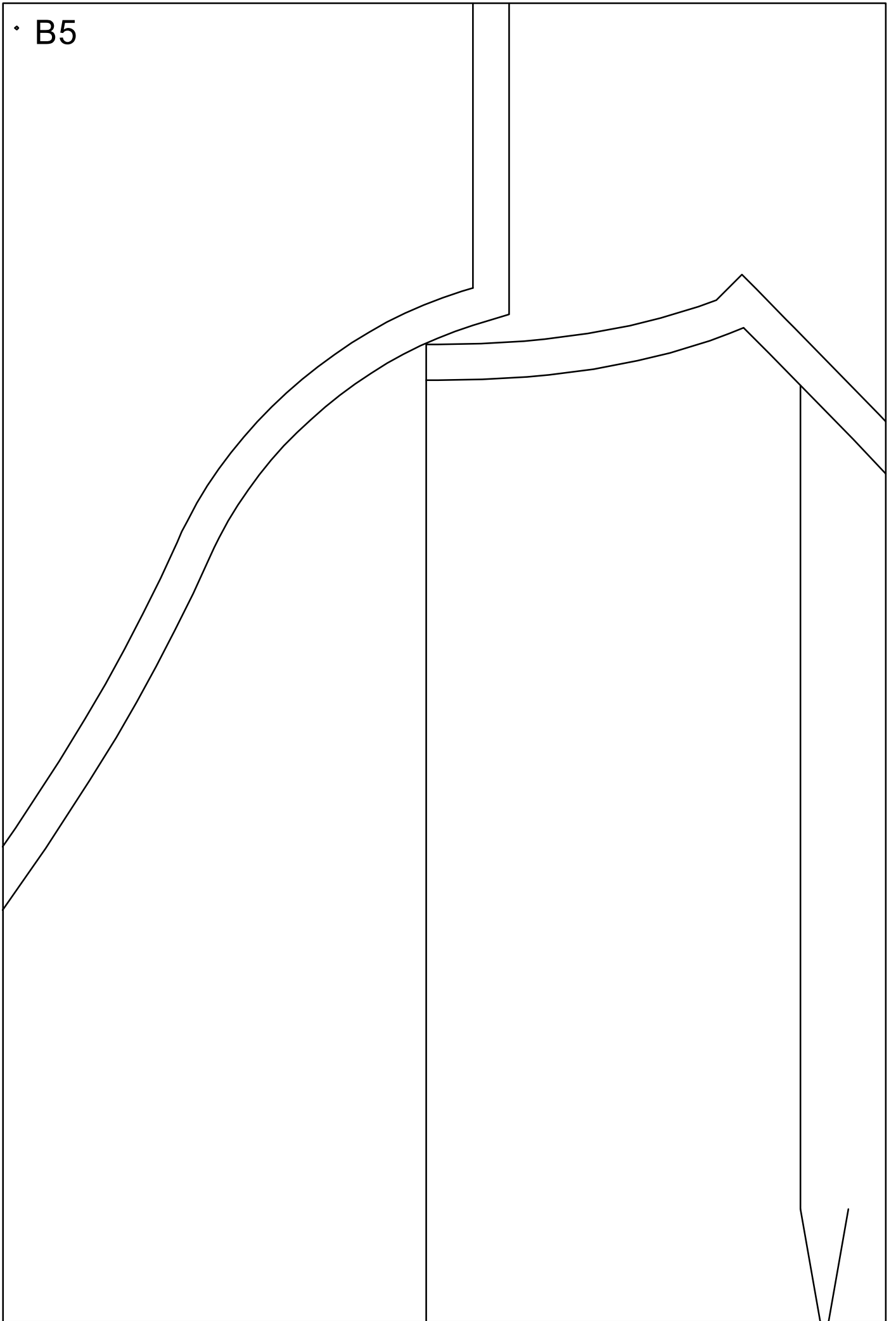
B 2

B 3



B 4

• B5



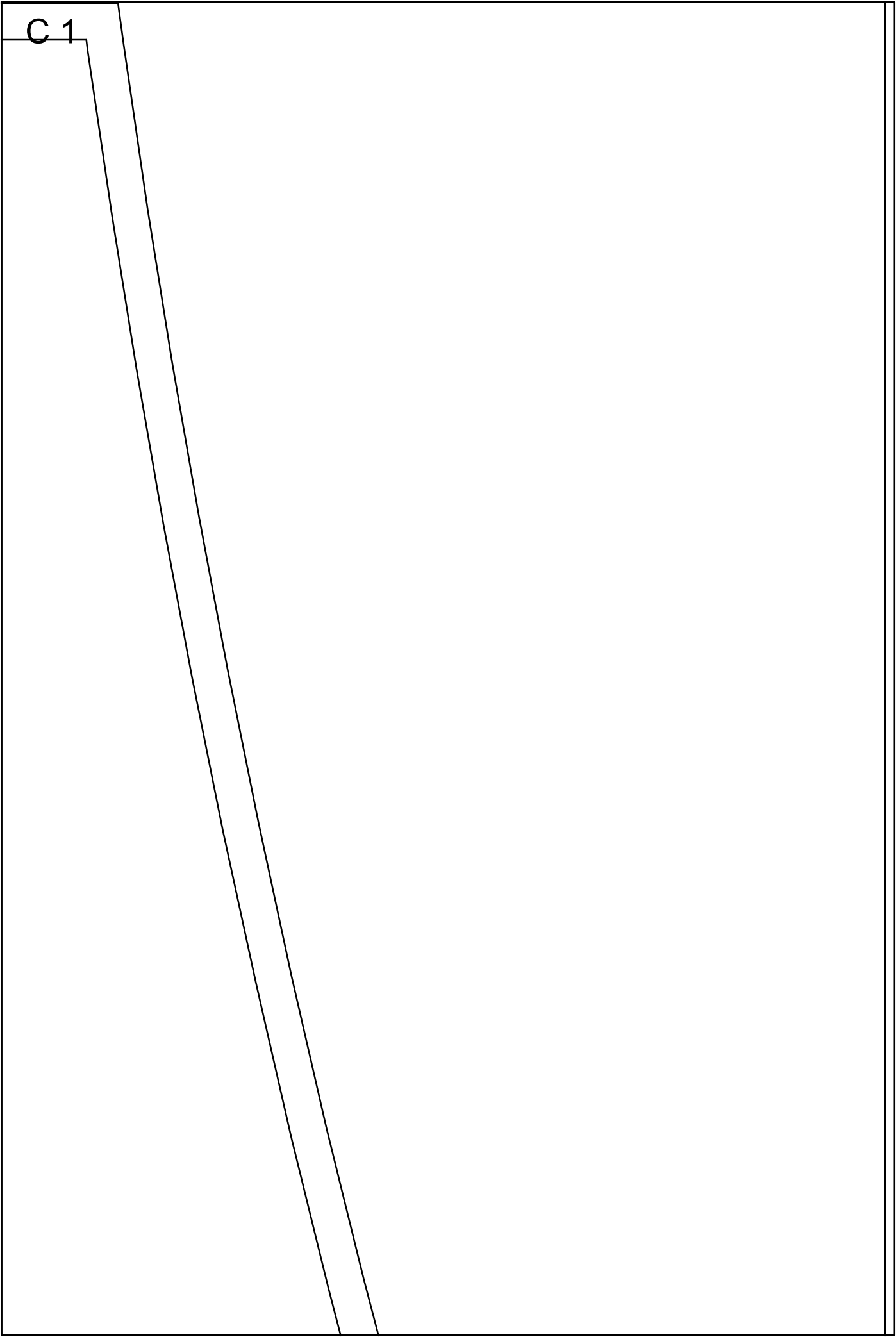
В 6

V

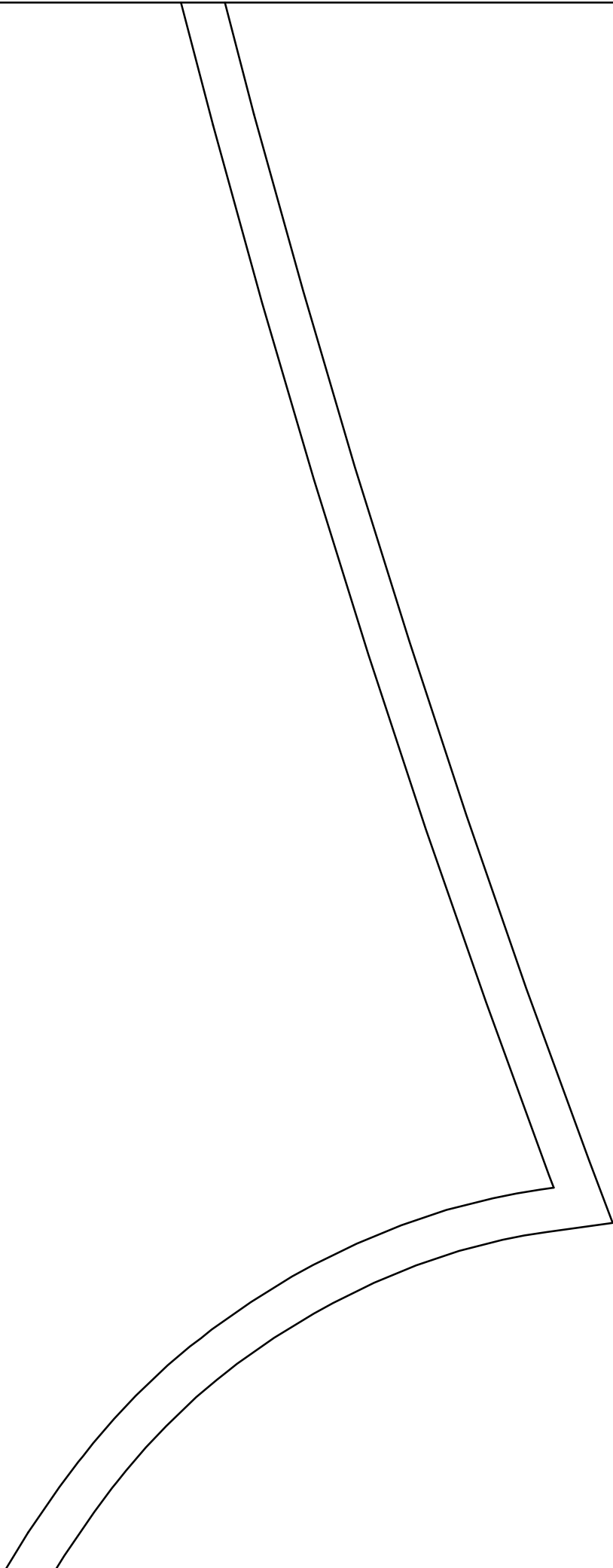
СГНБ

B 7

C 1



C 2



СЗ

СГИБ

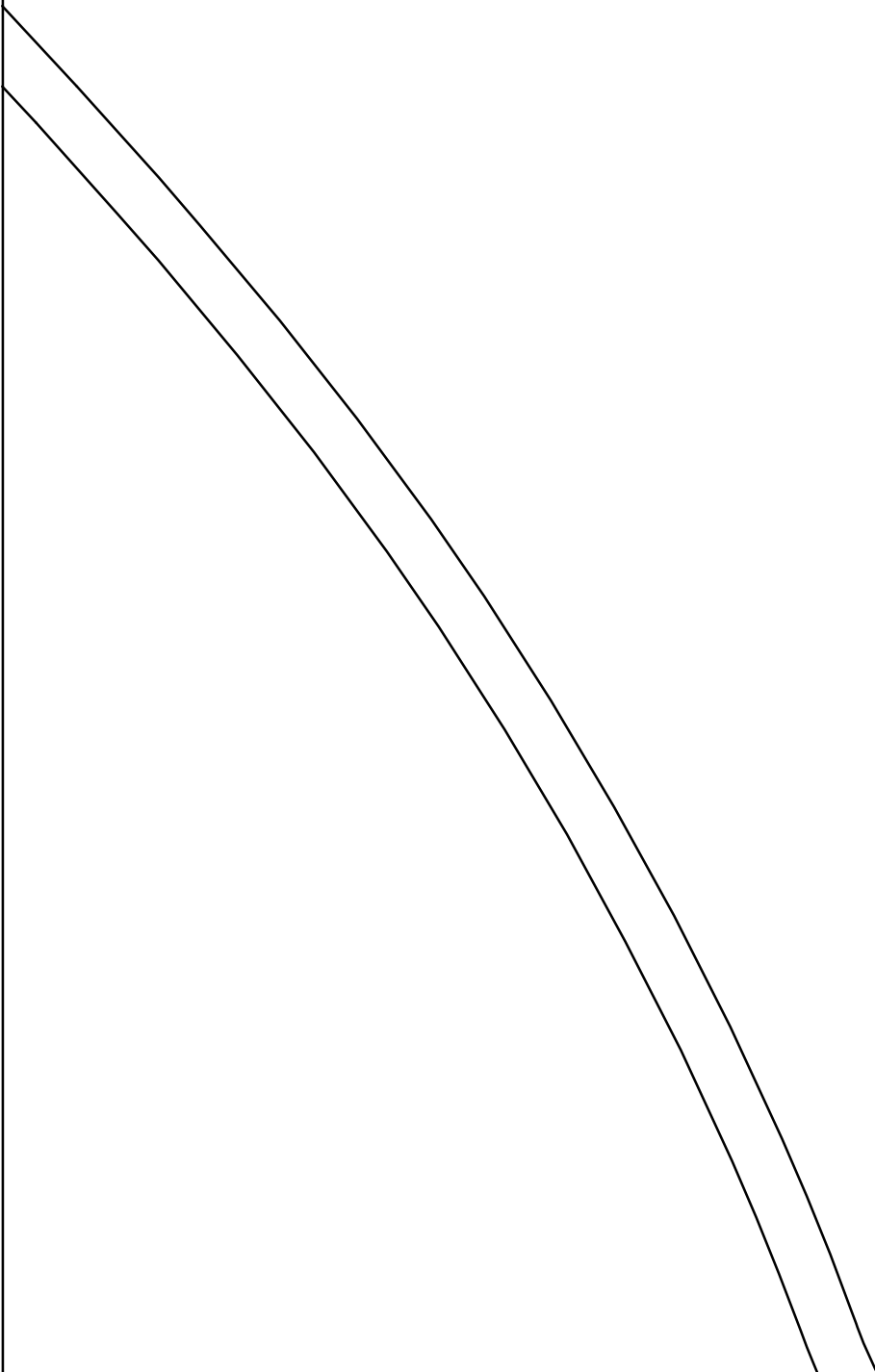
ЛИНИЯ ПЕР

C 4

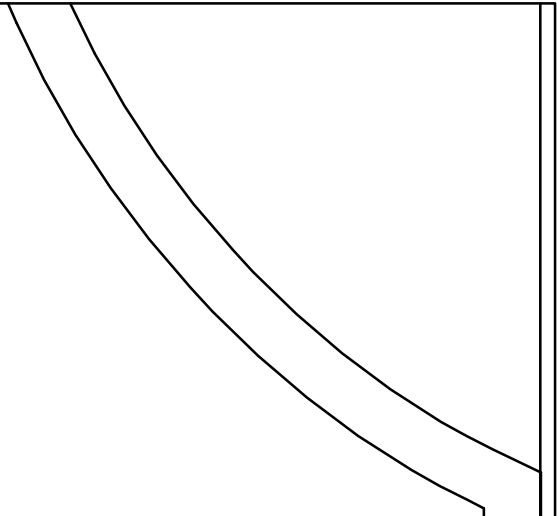
дерига

V

C 5



C 6



C 7