

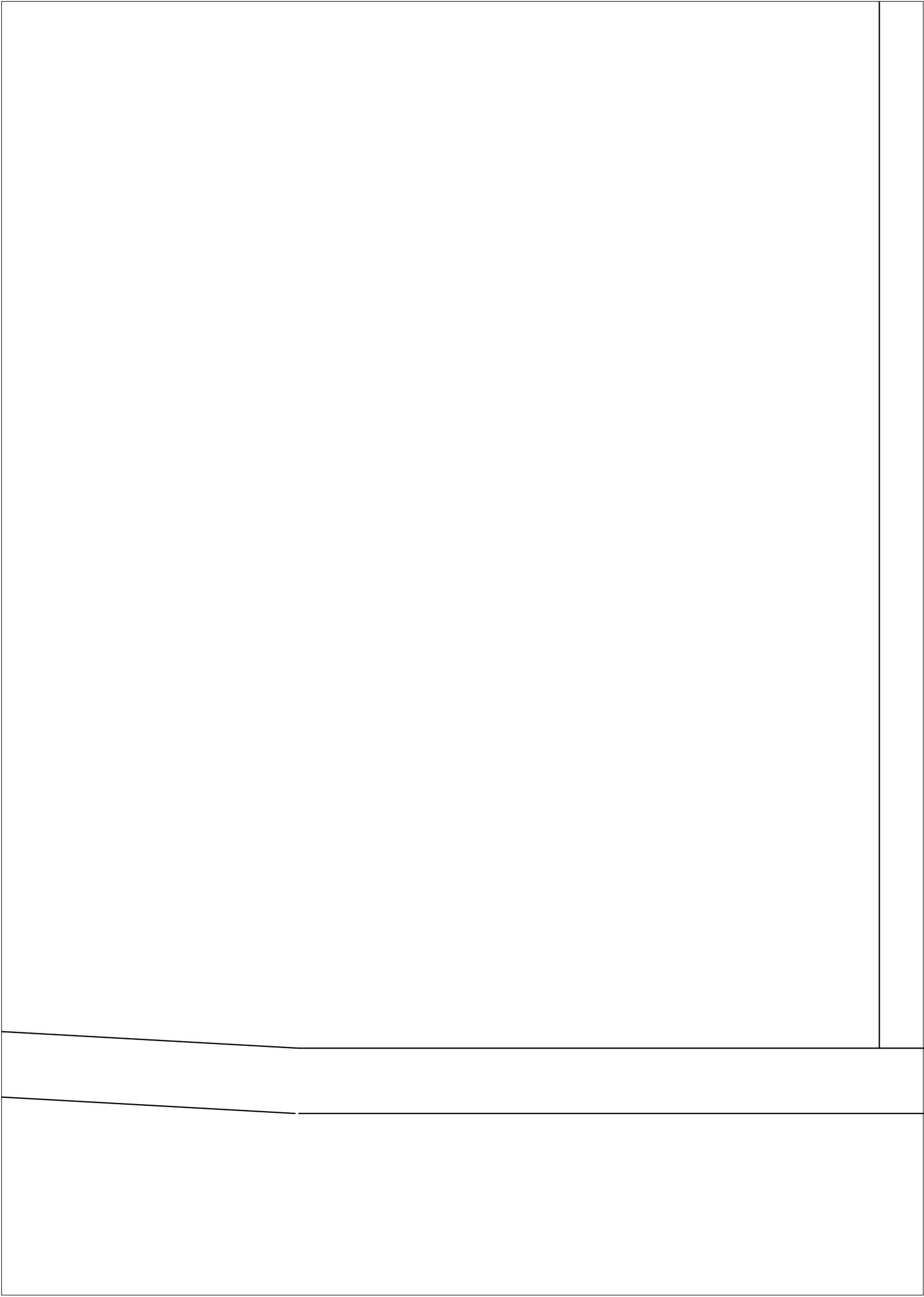
三つ折ステ

21						
15						
8						
1	2	3	4	5	6	7

印刷すると
このような順番で出てきます

ツチ

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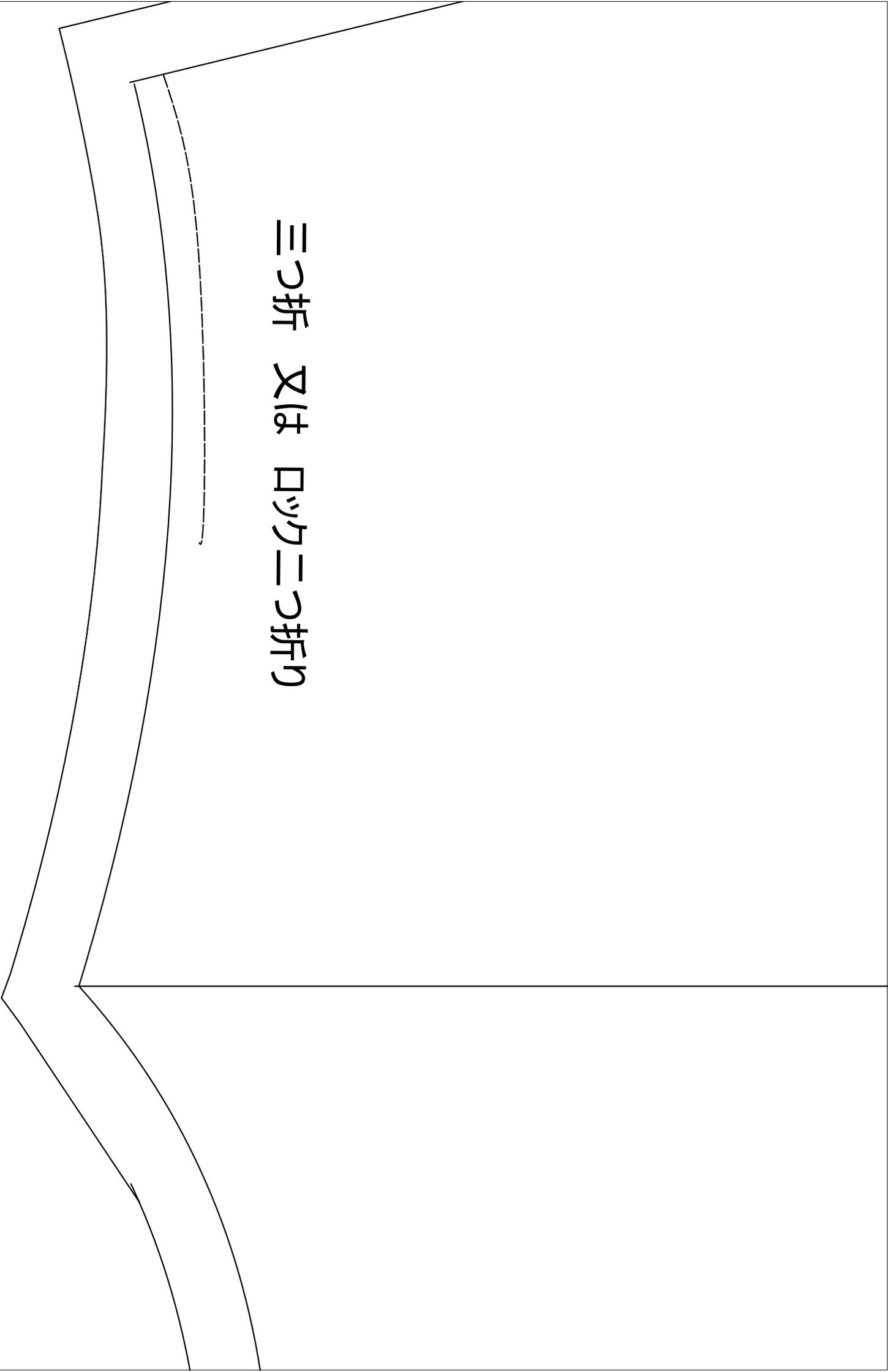
ロツカ2つ折り

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出版

Handwritten text in the top-left corner, possibly a signature or initials, consisting of several thick black strokes.

三つ折 又は ロックニつ折り



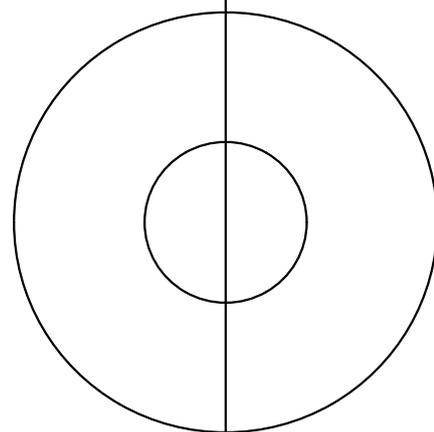
見返し線

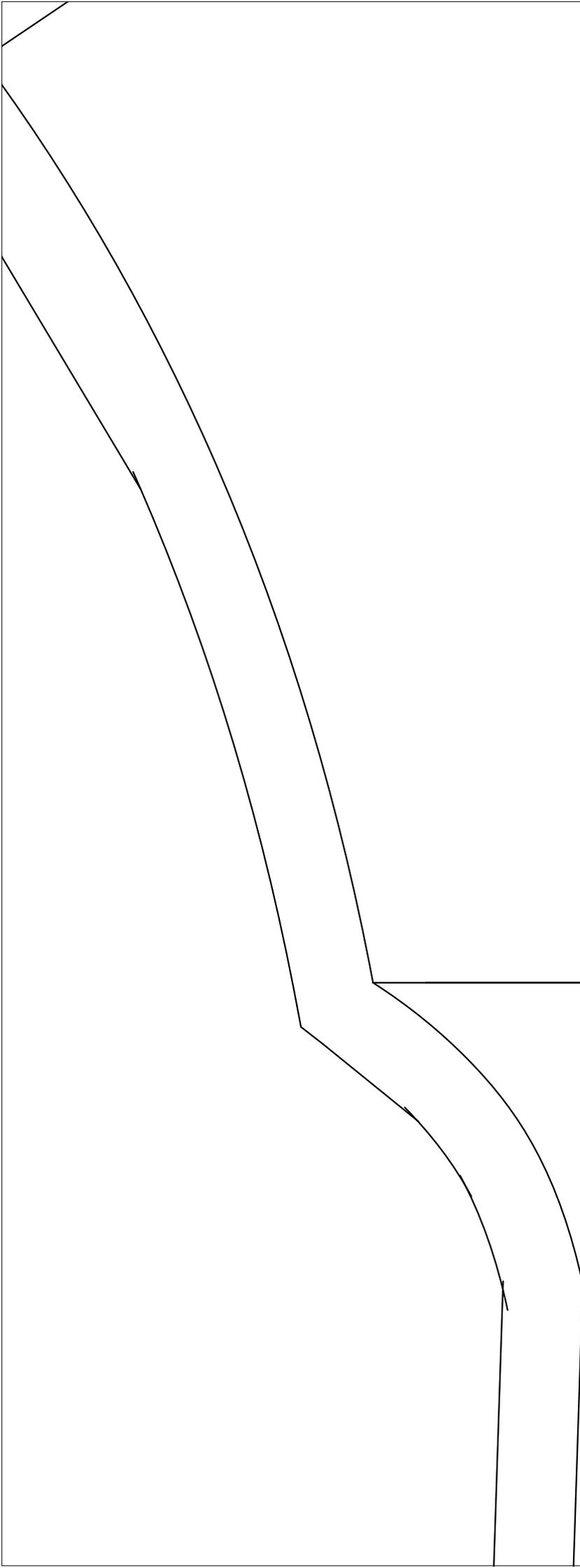
片倒しタック

タック押さえステッチ

後ろ身頃

表1枚





右身

前身

傾

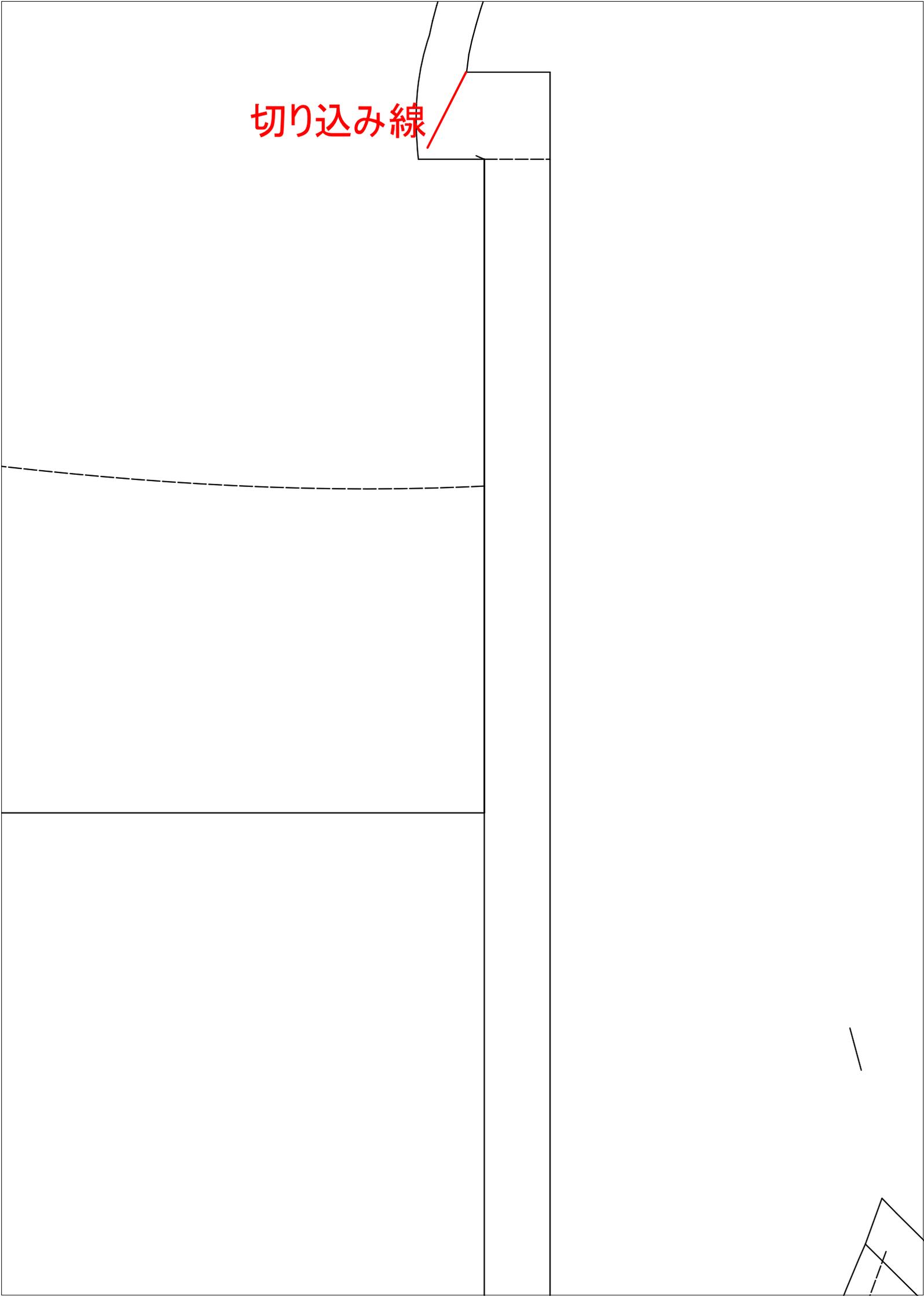
見返し線

る

1枚

前中心

切り込み線

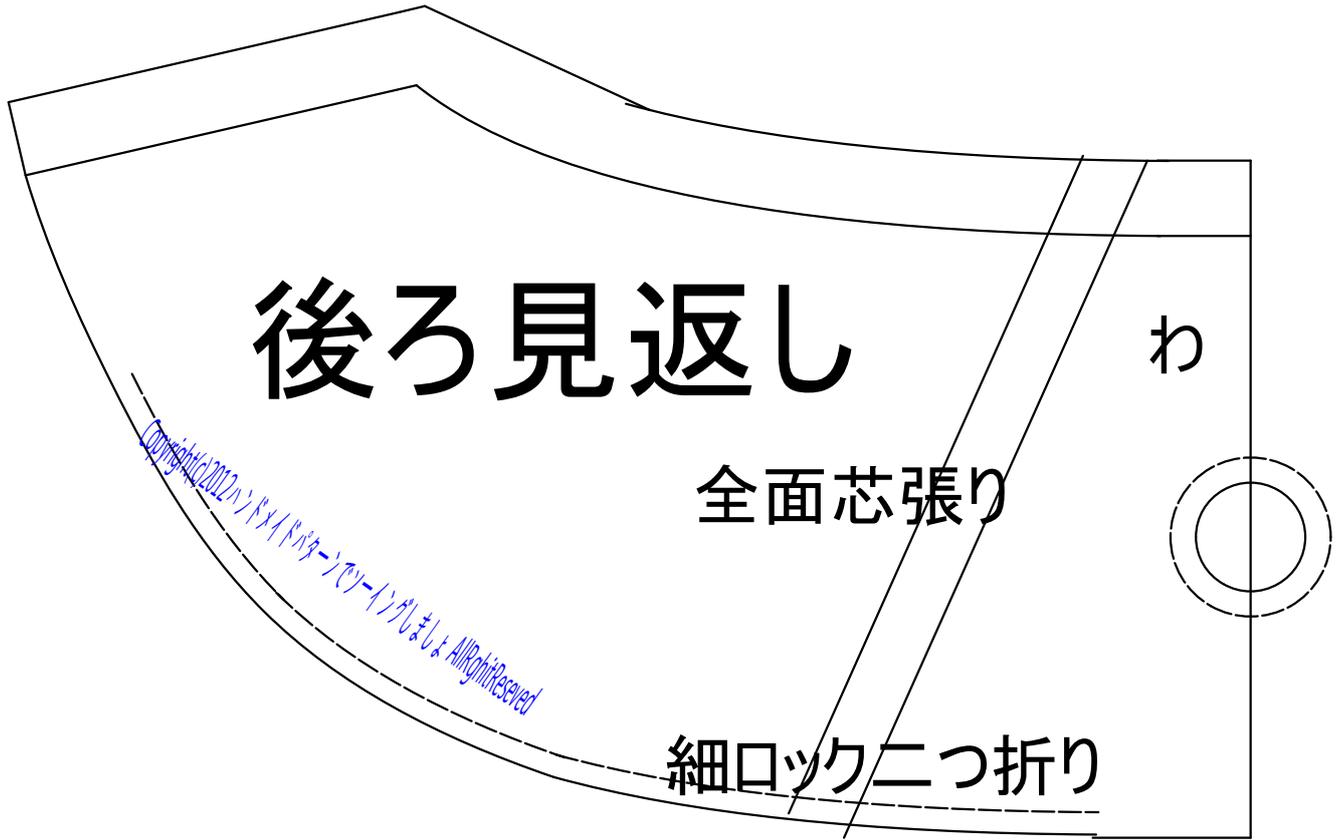
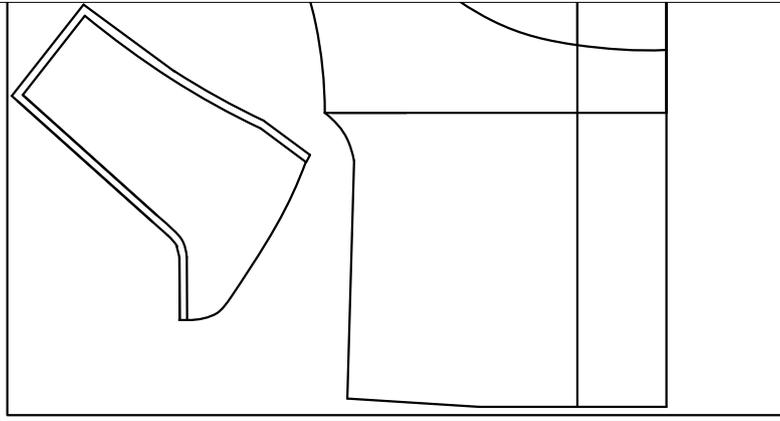


三つ折ステッ

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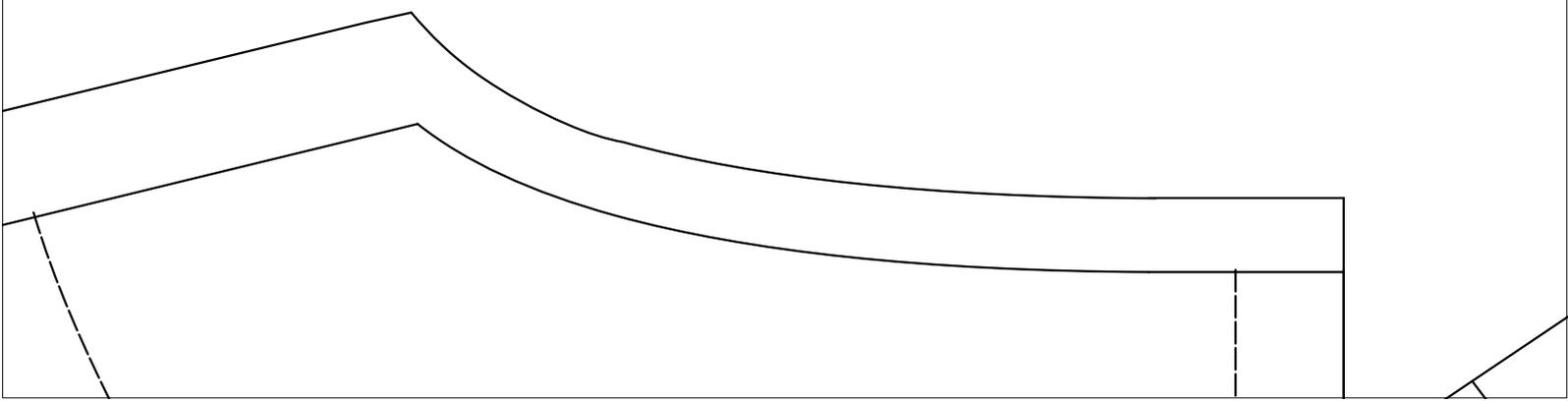
表縫い

手



見取

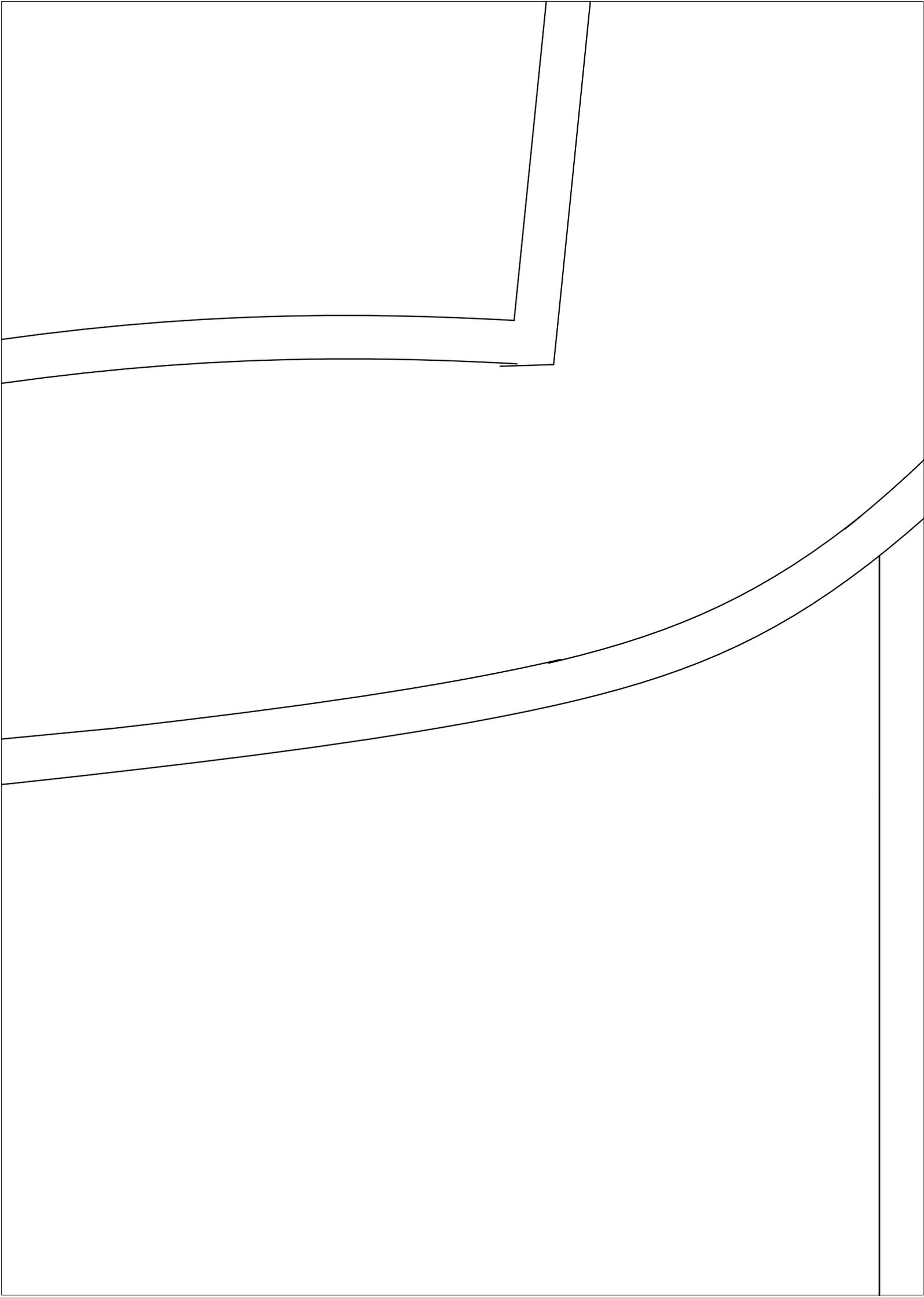
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袋



袋縫い





左身頃

The image shows a technical drawing of a tapered shaft. The shaft is oriented vertically, with the top end being wider than the bottom end. The top end is chamfered, indicated by a diagonal line. A horizontal groove is cut into the shaft, positioned approximately one-third of the way down from the top. The drawing uses two parallel lines to represent the cylindrical surface of the shaft, which converge towards the top. A small horizontal line segment is drawn on the right side of the shaft, intersecting the upper boundary line, likely representing a specific feature or measurement point.

右

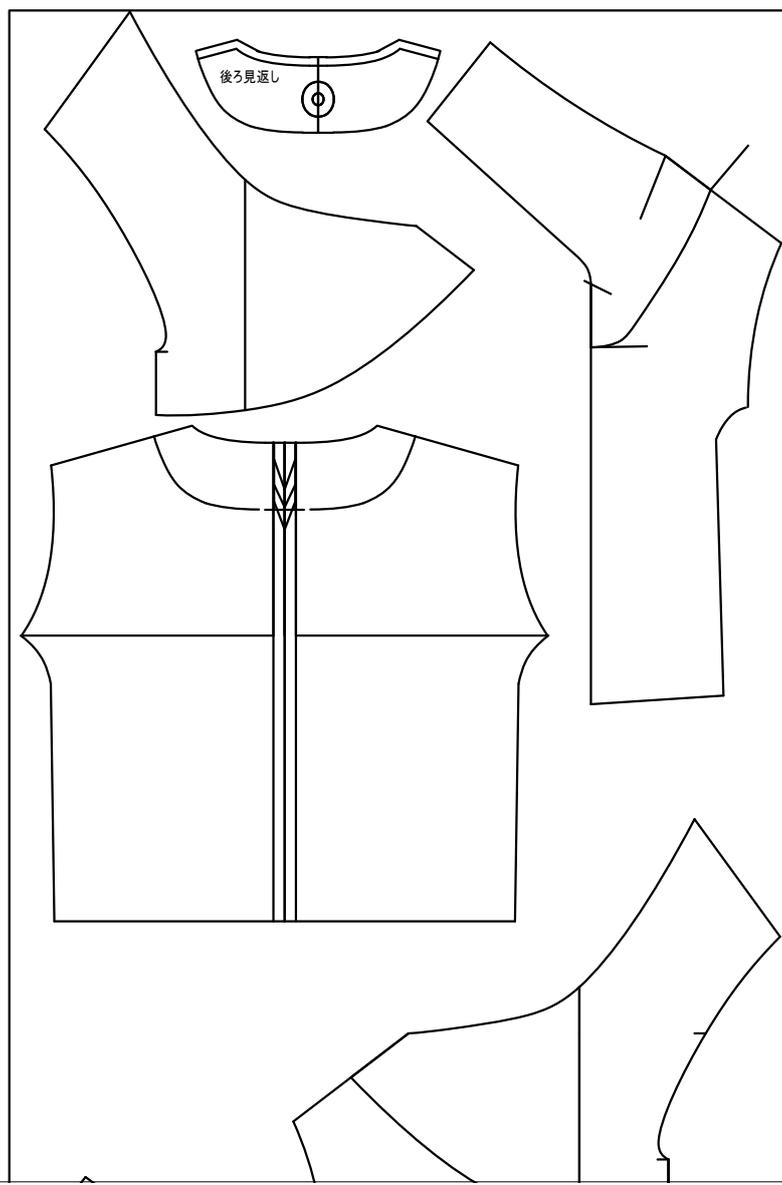
界

身頃

表1枚

三ツ折 又は 日ツタ三ツ折り

110c巾 2.2m

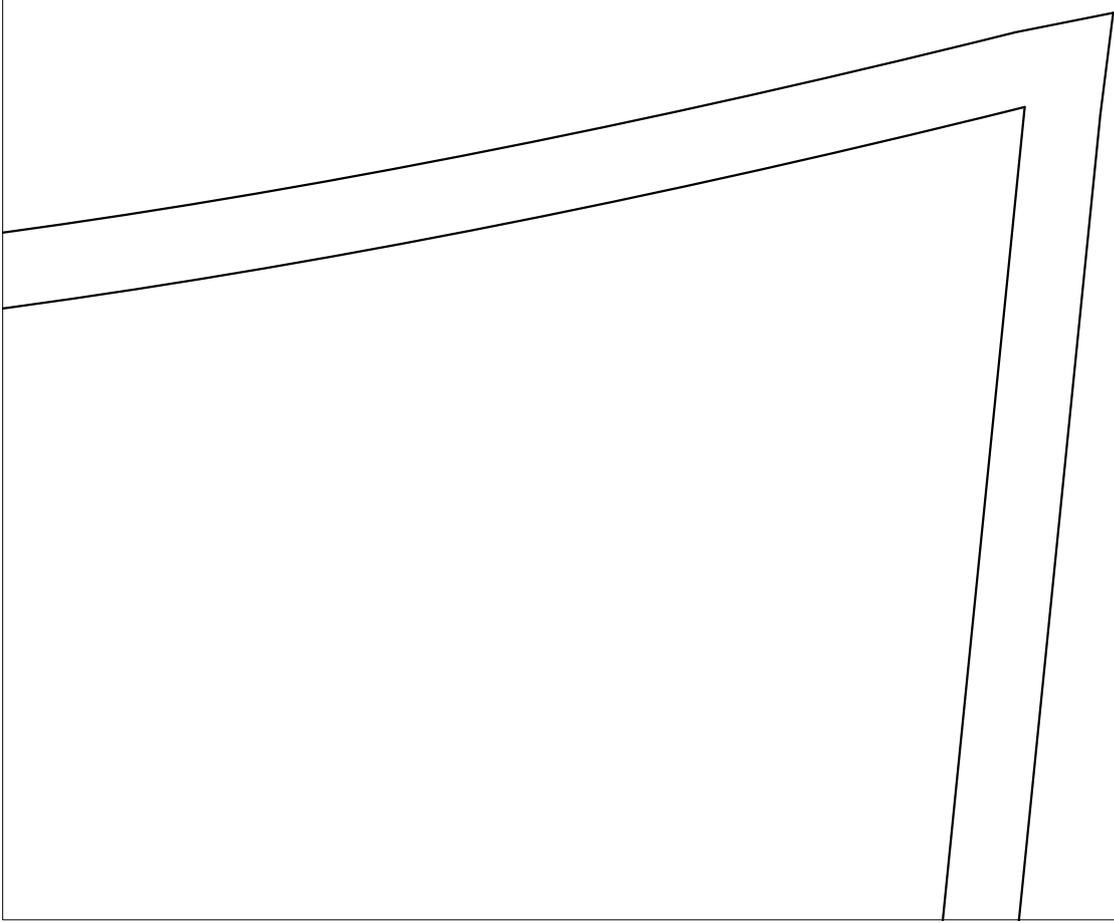


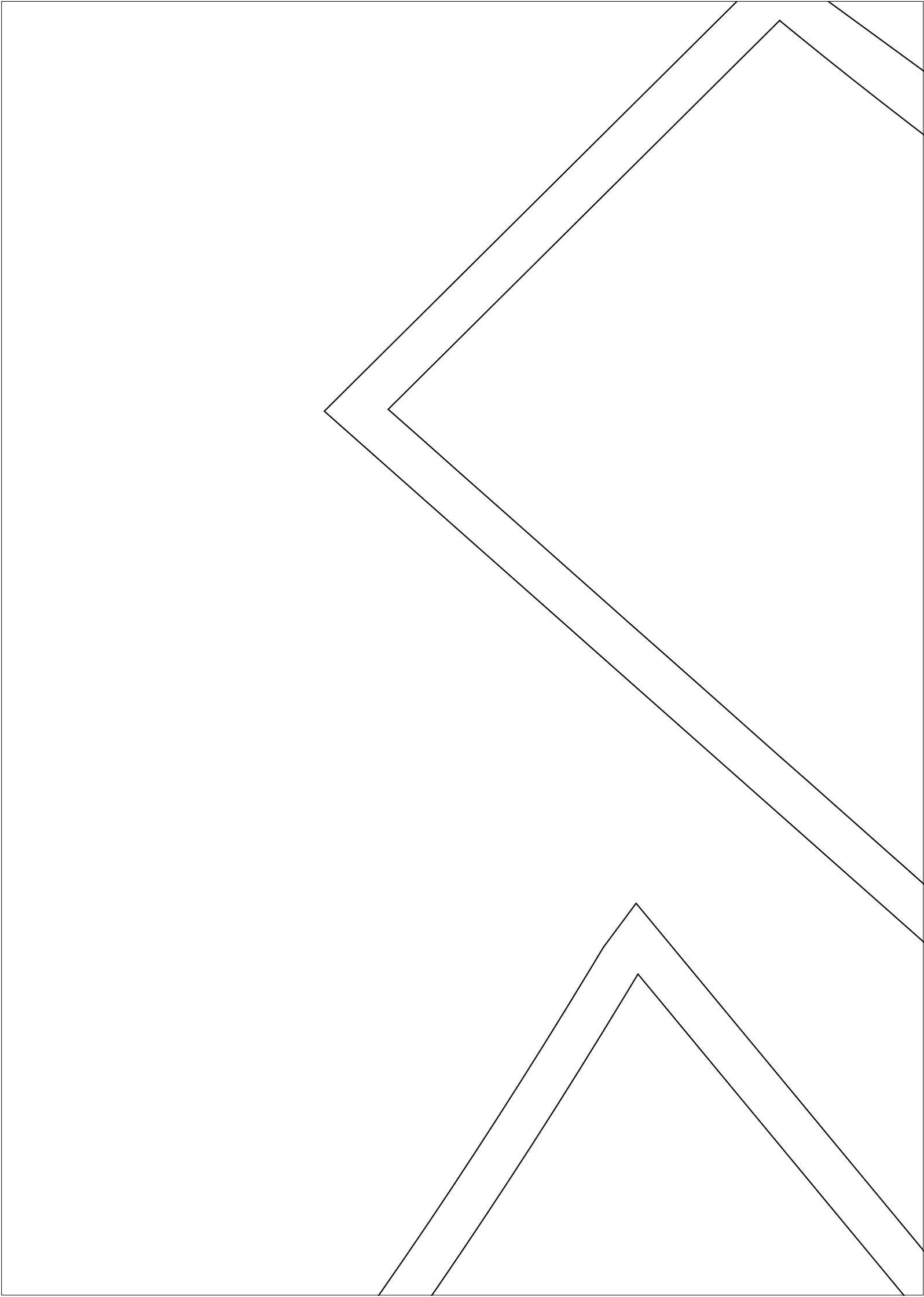
AAA

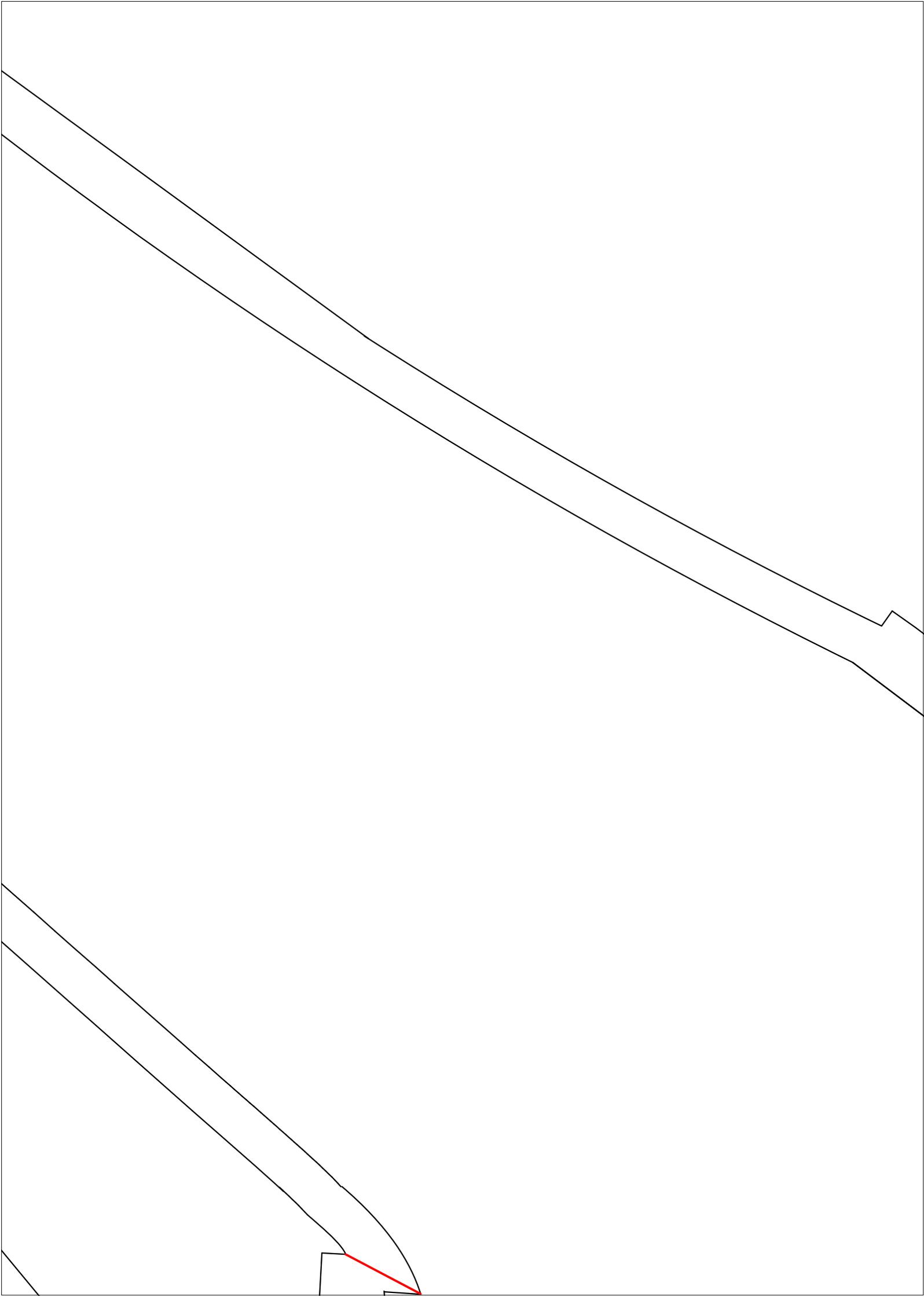
細口ツク 二つ折り

五
十
五
十
五









袋縫い

