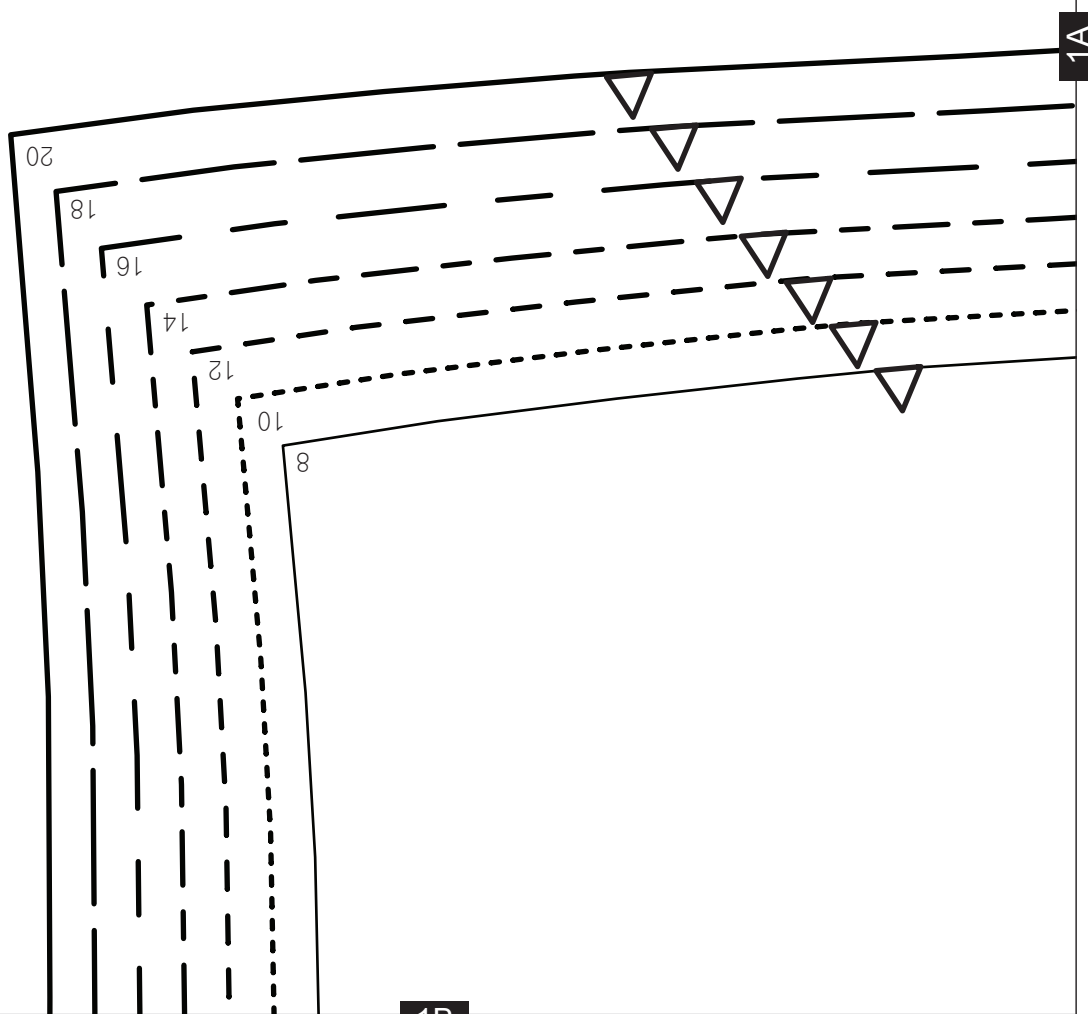
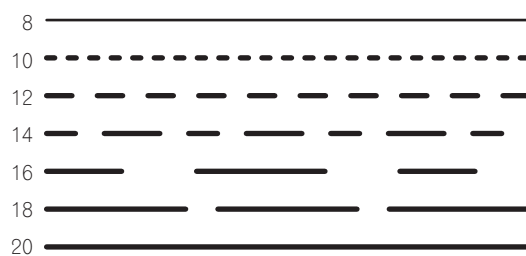
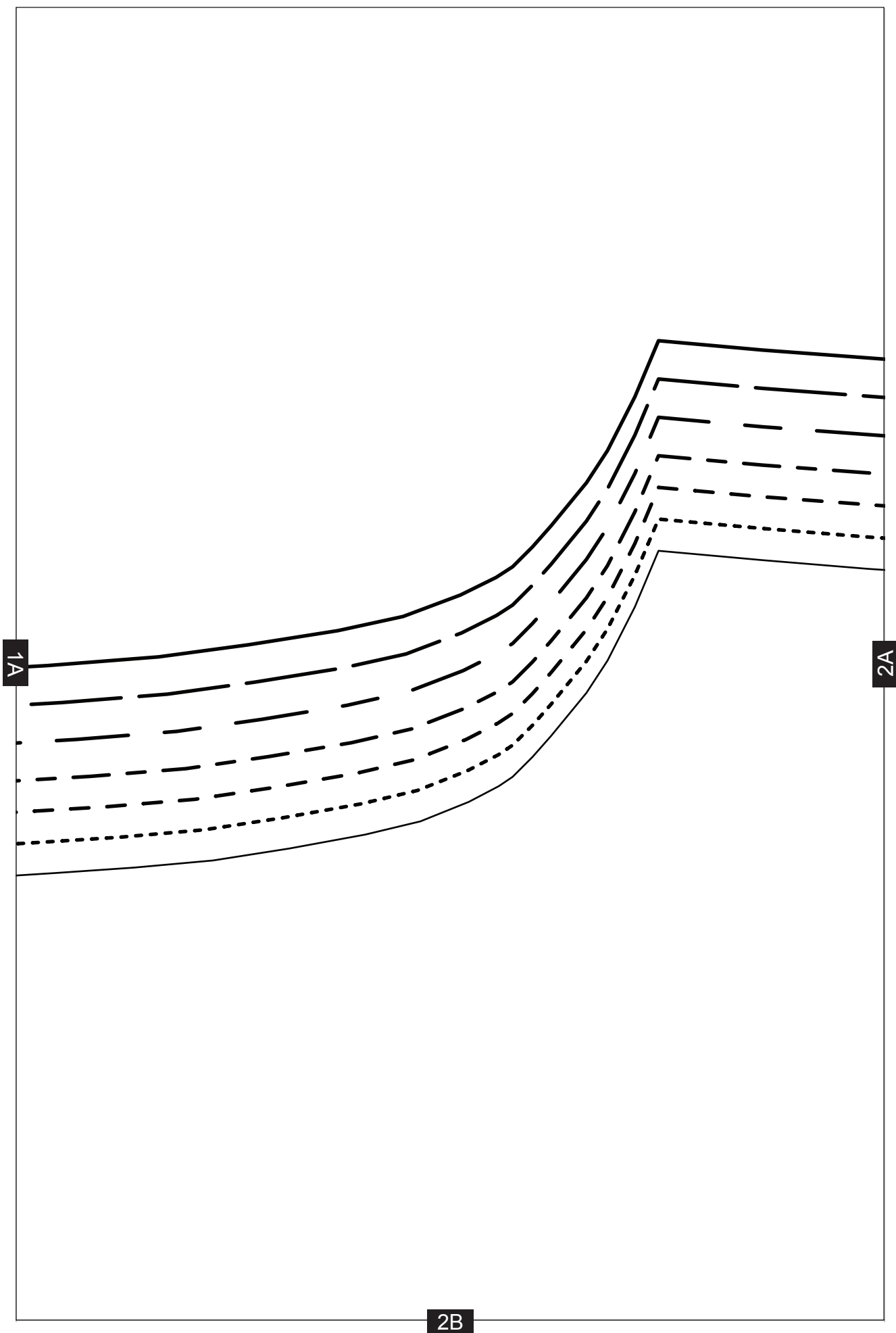


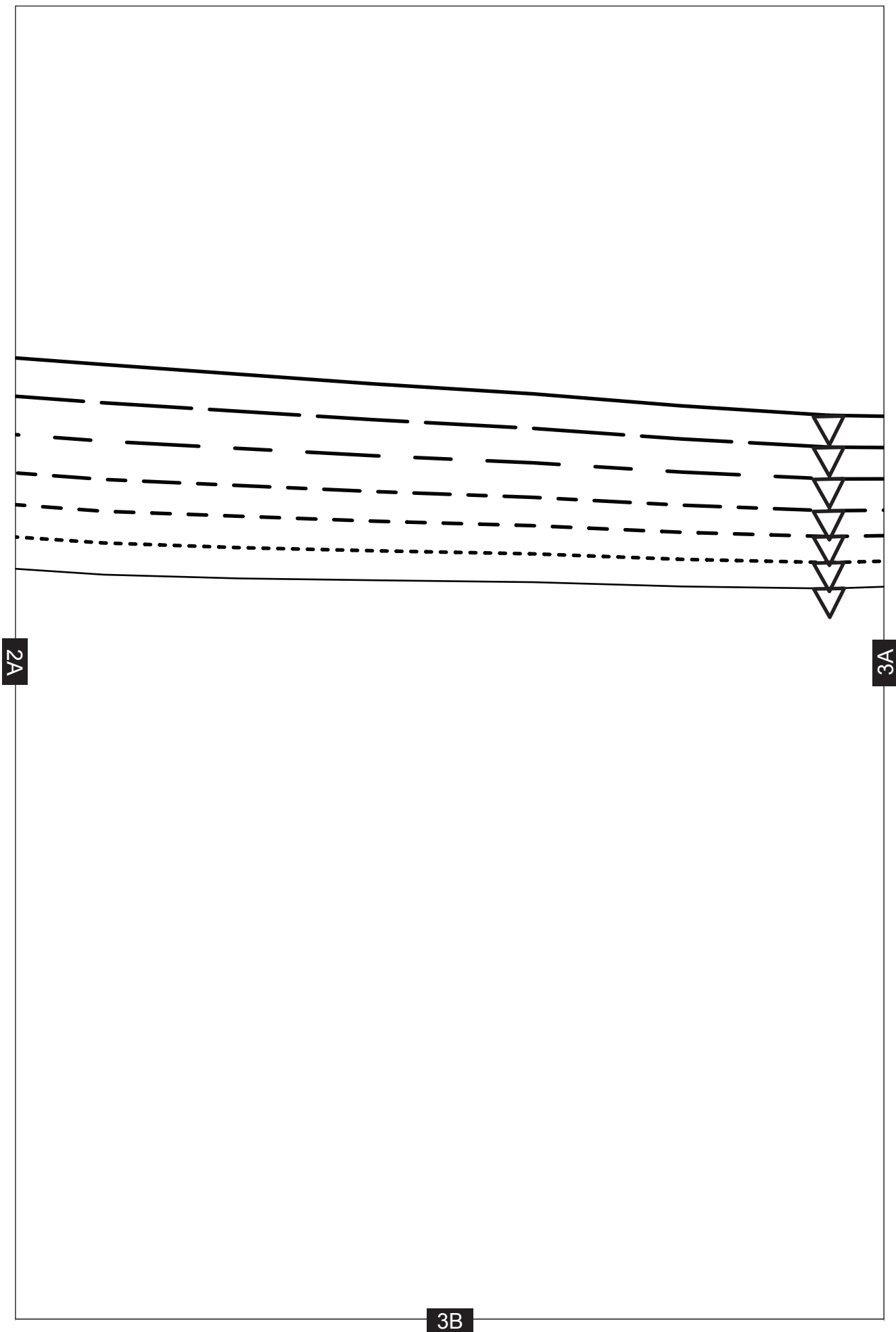


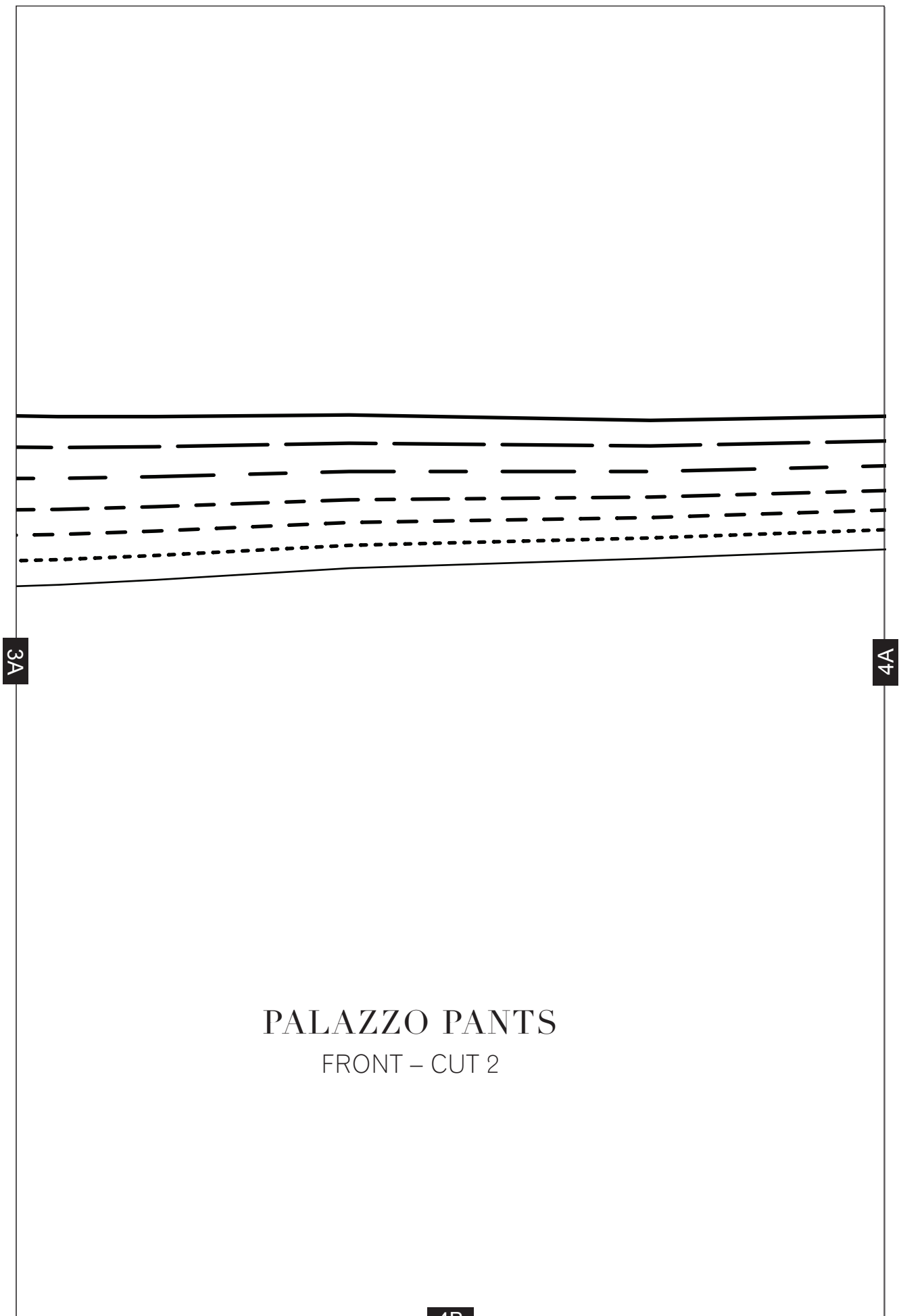
Palazzo Pants

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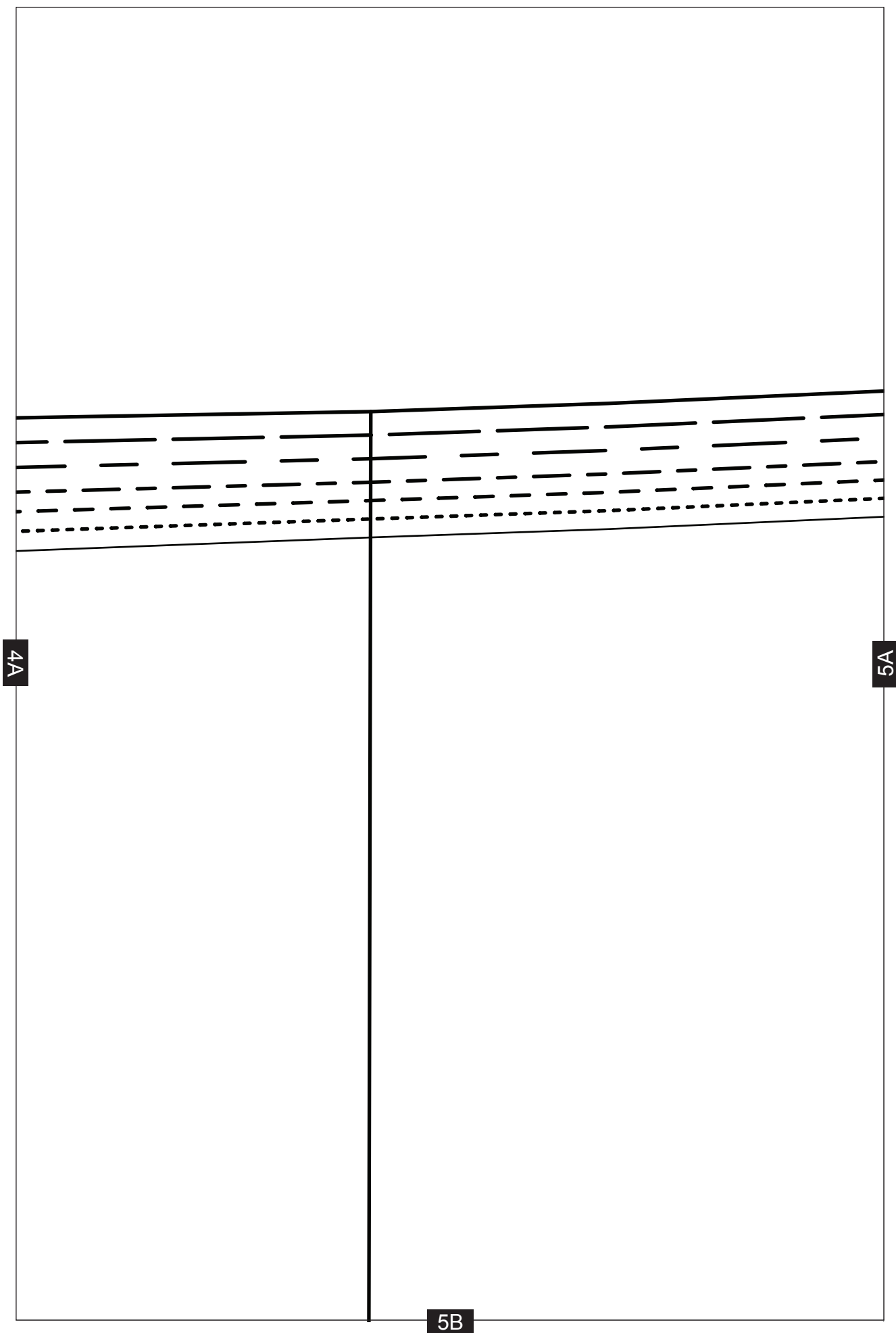


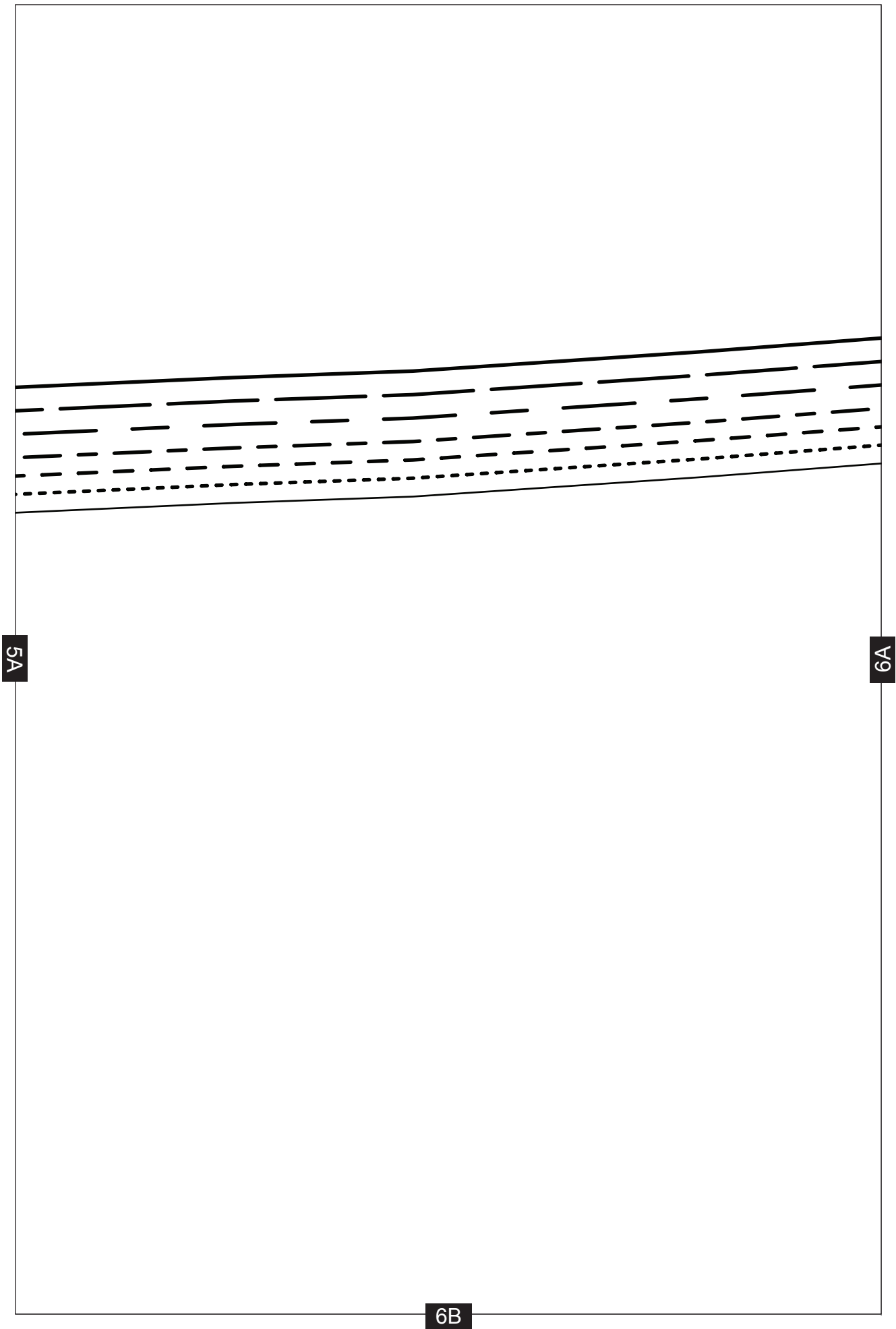
3A

4A

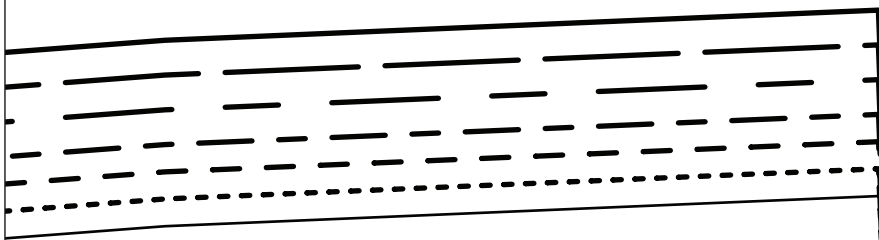
PALAZZO PANTS
FRONT - CUT 2

4B





6A



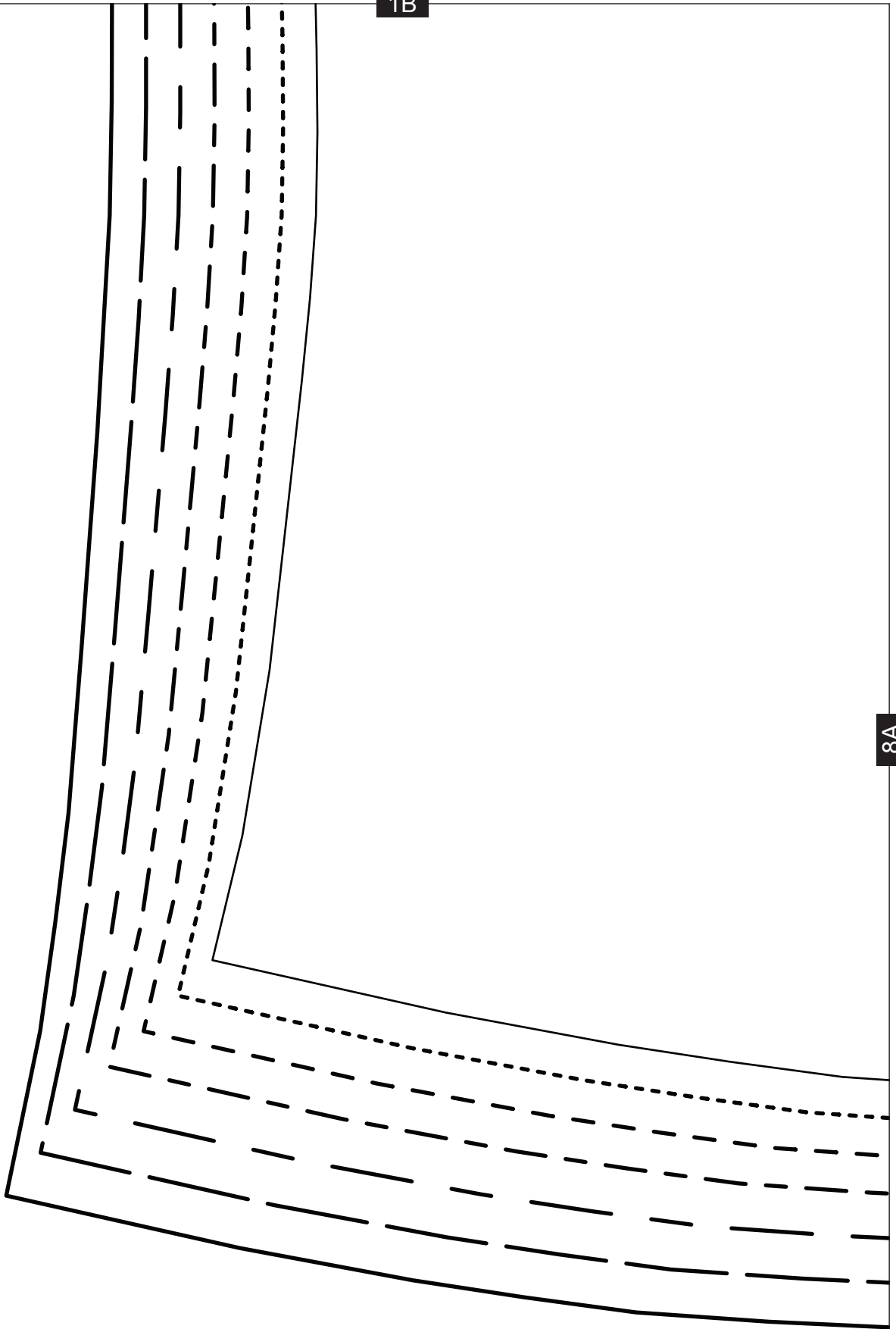
7A

7B

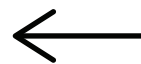
1B

8A

8B

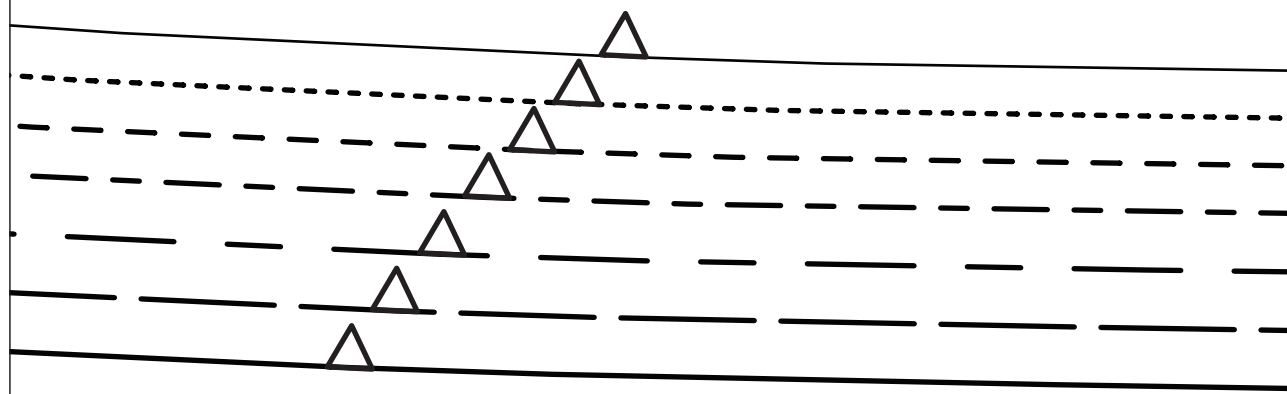


2B



8A

9A



9B

3B

9A

10A

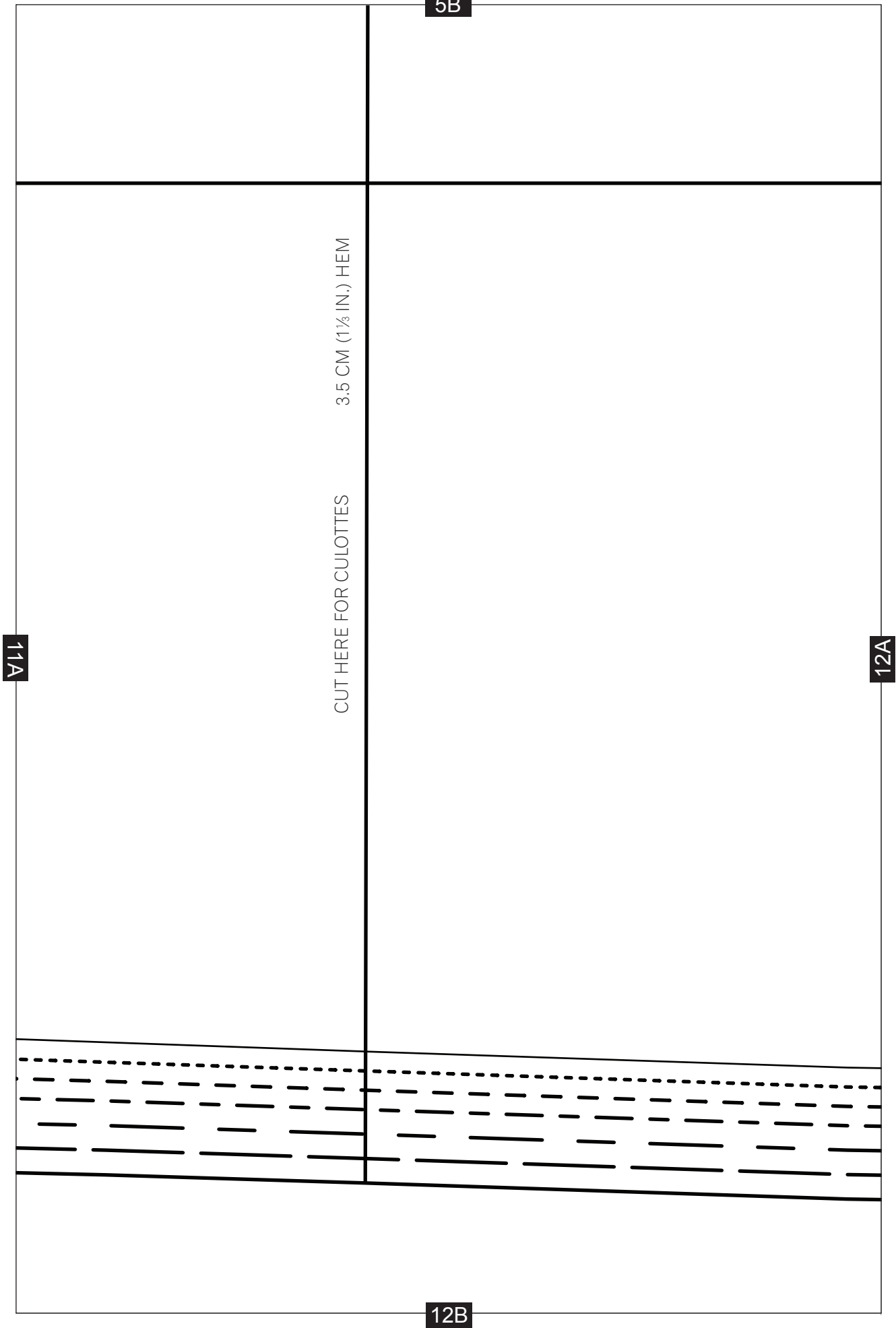
10B

4B

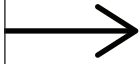
10A

11A

11B

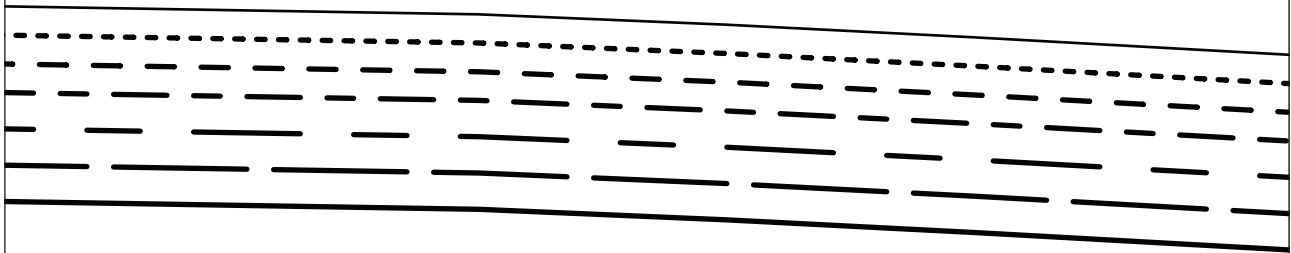


6B



12A

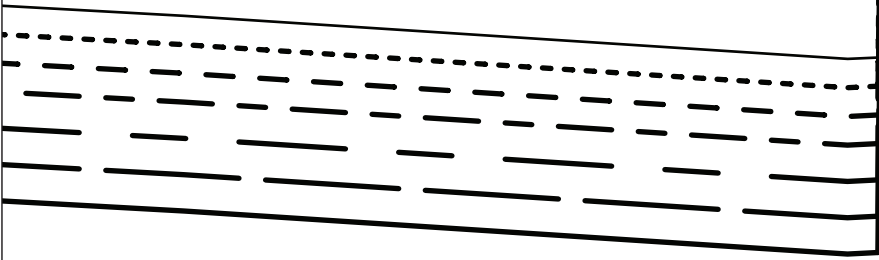
13A



13B

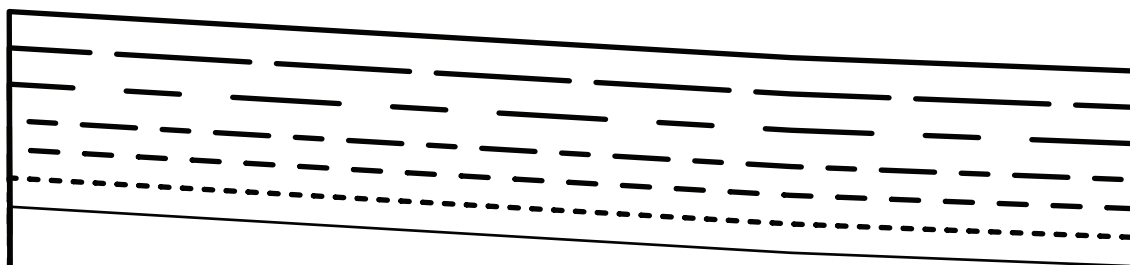
7B

13A



14B

8B



15A

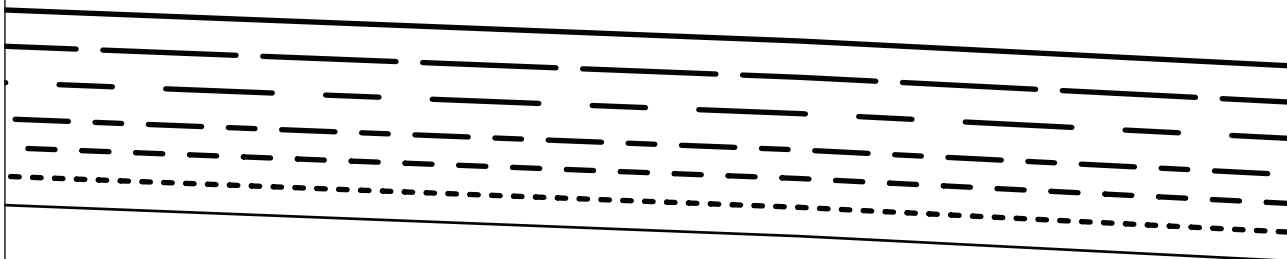
15B

9B

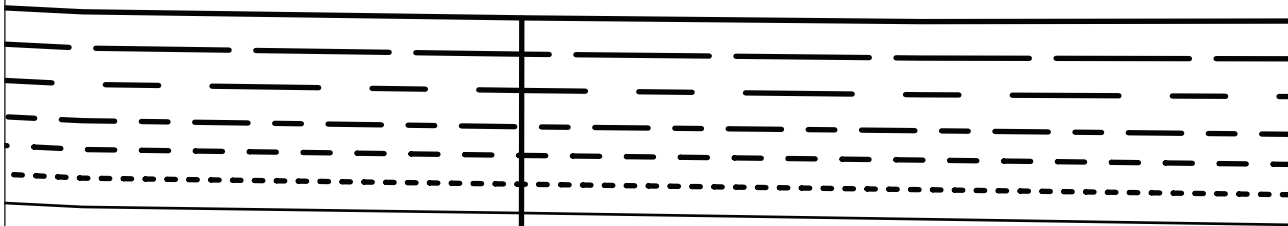
15A

16A

16B



10B



16A

17A

CUT HERE FOR CULOTTES

3.5

17B

This geological cross-section diagram illustrates a subsurface geological structure. The diagram is bounded by a vertical line on the left and a vertical line on the right. The top of the diagram is labeled '11B' in the center, '17A' on the left, and '18A' on the right. The bottom of the diagram is labeled '18D' in the center. The diagram shows several distinct geological units and features:

- Top Layer:** A thin, light gray layer at the very top, labeled '11B' in the center.
- Second Layer:** A layer below the top, containing several horizontal dashed lines, labeled '17A' on the left and '18A' on the right.
- Third Layer:** A layer below the second, containing several horizontal solid lines, labeled '17A' on the left and '18A' on the right.
- Fourth Layer:** A layer below the third, containing several horizontal dashed lines, labeled '17A' on the left and '18A' on the right.
- Fifth Layer:** A layer below the fourth, containing several horizontal solid lines, labeled '17A' on the left and '18A' on the right.
- Sixth Layer:** A layer below the fifth, containing several horizontal dashed lines, labeled '17A' on the left and '18A' on the right.
- Seventh Layer:** A layer below the sixth, containing several horizontal solid lines, labeled '17A' on the left and '18A' on the right.
- Bottom Layer:** A layer at the bottom, containing several horizontal dashed lines, labeled '17A' on the left and '18A' on the right.
- Structural Features:** On the right side, there are several downward-pointing arrows indicating a fault or a series of folds. These arrows are located between the second and seventh layers from the top.

The diagram is a geological cross-section oriented horizontally. It features several distinct layers and structural elements:

- Top Layer:** A thin, solid black line representing the uppermost geological unit.
- Second Layer:** A layer of dashed lines, indicating a specific rock type or structural zone.
- Third Layer:** A layer of solid black lines, thicker than the top layer.
- Fourth Layer:** A layer of dashed lines, similar to the second layer.
- Fifth Layer:** A layer of solid black lines, similar in thickness to the third layer.
- Bottom Layer:** A thick, solid black line representing the base of the section.
- Structural Features:** On the right side, there are several downward-pointing arrows, suggesting a fault or a zone of compression. These arrows are positioned between the layers.
- Labels:** The diagram is labeled with '11B' at the top center, '17A' on the left side, and '18A' on the right side. There is also a label '18B' at the bottom center, which appears to be a continuation of the label from the previous block.

The diagram is a geological cross-section oriented horizontally. It features several distinct layers and structural elements:

- Top Layer:** A thin, solid black line representing the uppermost geological unit.
- Second Layer:** A layer of dashed lines, indicating a specific rock type or structural zone.
- Third Layer:** A layer of solid black lines, thicker than the top layer.
- Fourth Layer:** A layer of dashed lines, similar to the second layer.
- Fifth Layer:** A layer of solid black lines, similar in thickness to the third layer.
- Bottom Layer:** A thick, solid black line representing the base of the section.
- Structural Features:** On the right side, there are several downward-pointing arrows, suggesting a fault or a zone of compression. These arrows are positioned between the layers.
- Labels:** The diagram is labeled with '11B' at the top center, '17A' on the left side, and '18A' on the right side. There is also a label '18B' at the bottom center, which appears to be a continuation of the label from the previous block.

The diagram is a geological cross-section oriented horizontally. It features several distinct layers and structural elements:

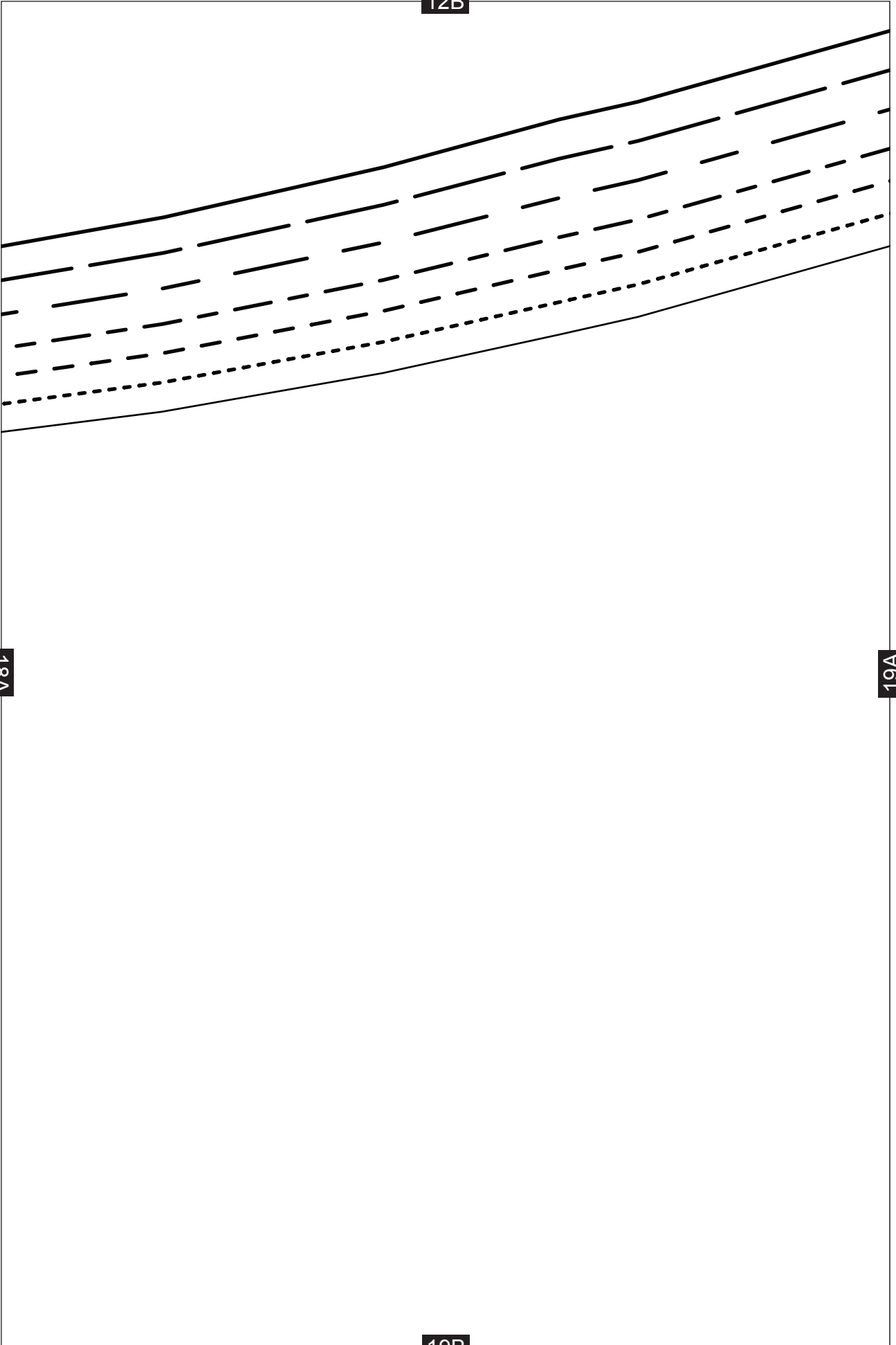
- Top Layer:** A thin, solid black line representing the uppermost geological unit.
- Second Layer:** A layer of dashed lines, indicating a specific rock type or structural zone.
- Third Layer:** A layer of solid black lines, thicker than the top layer.
- Fourth Layer:** A layer of dashed lines, similar to the second layer.
- Fifth Layer:** A layer of solid black lines, similar in thickness to the third layer.
- Bottom Layer:** A thick, solid black line representing the base of the section.
- Structural Features:** On the right side, there are several downward-pointing arrows, suggesting a fault or a zone of compression. These arrows are positioned between the layers.
- Labels:** The diagram is labeled with '11B' at the top center, '17A' on the left side, and '18A' on the right side. There is also a label '18B' at the bottom center, which appears to be a continuation of the label from the previous block.

12B

18A

19A

19B

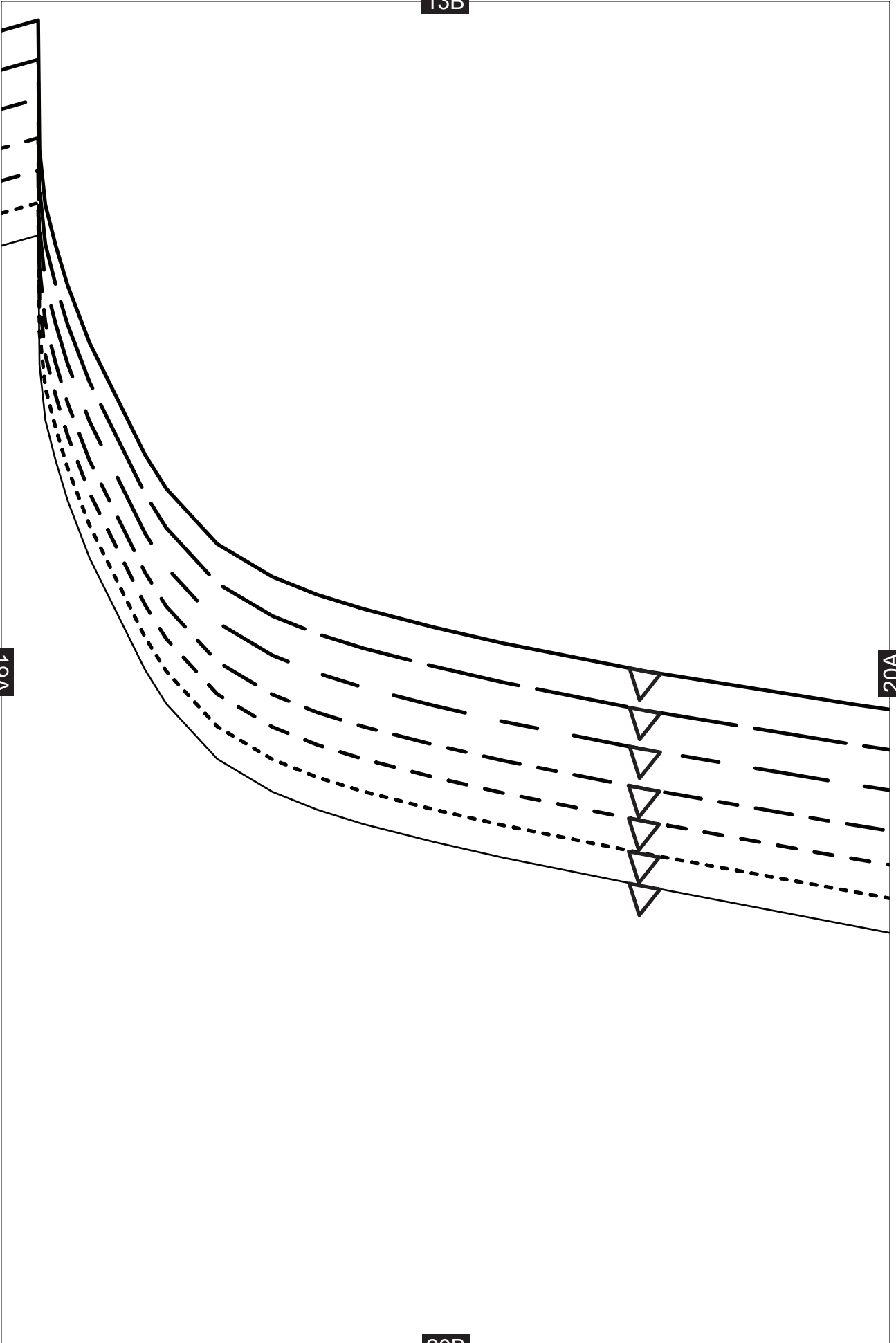


13B

19A

20A

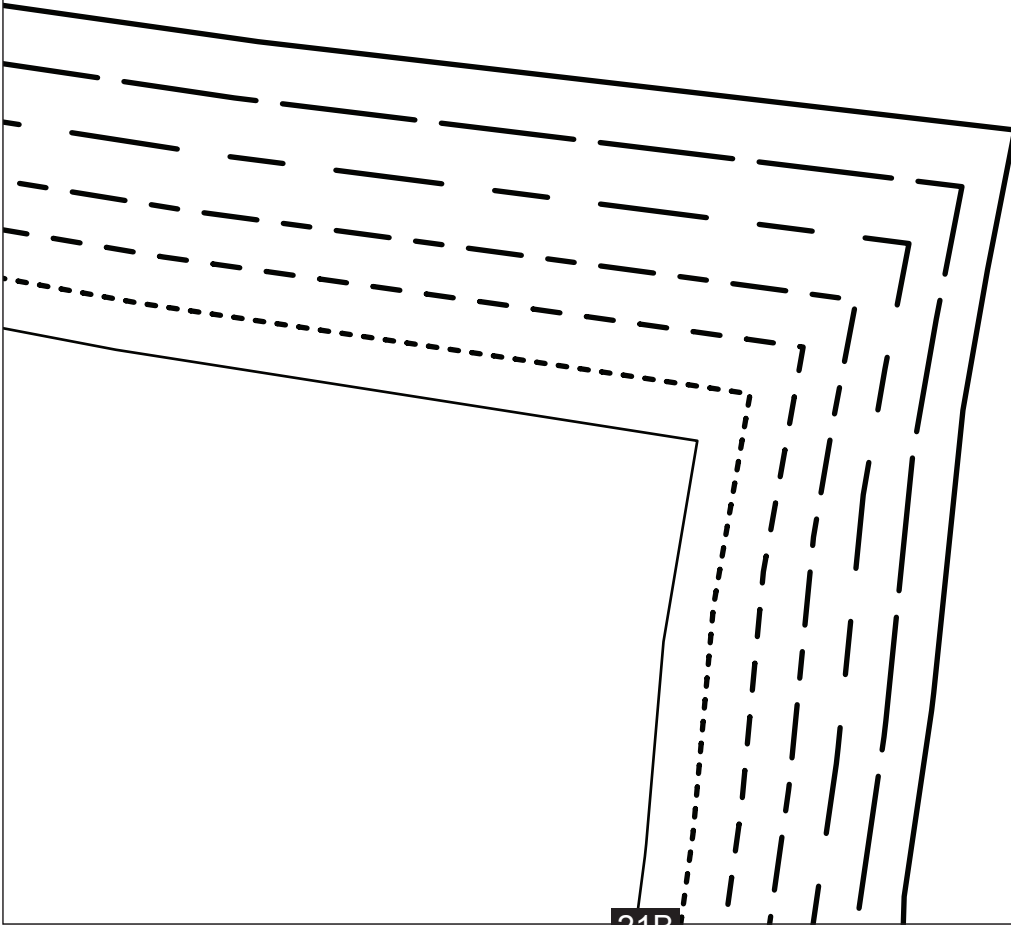
20B



14B

20A

21B



15B

22A

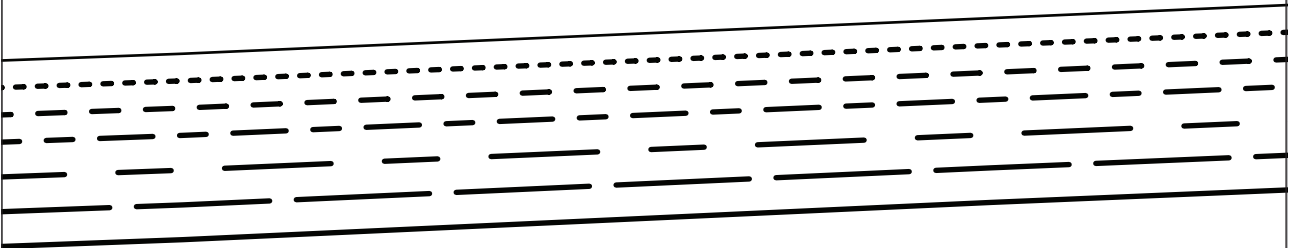
22B

16B



22A

23A



23B

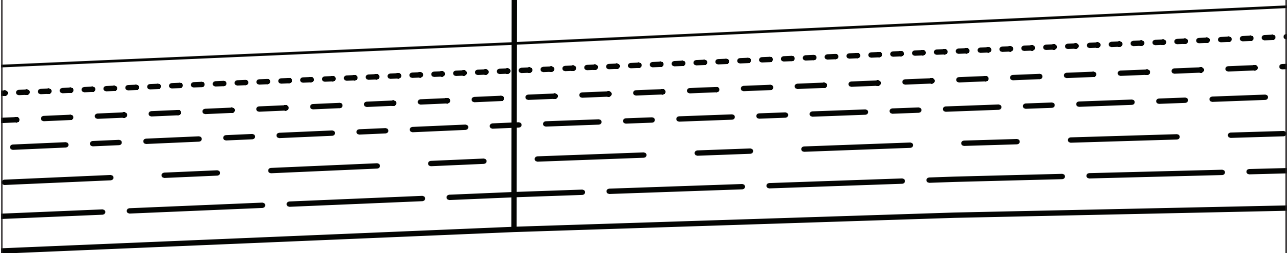
17B

CM (1 1/8 IN.) HEM

24A

23A

24B



18B

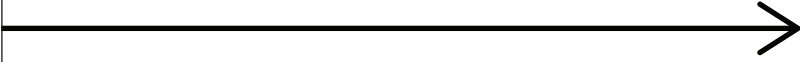
PALAZZO PANTS
BACK – CUT 2

24A

25A

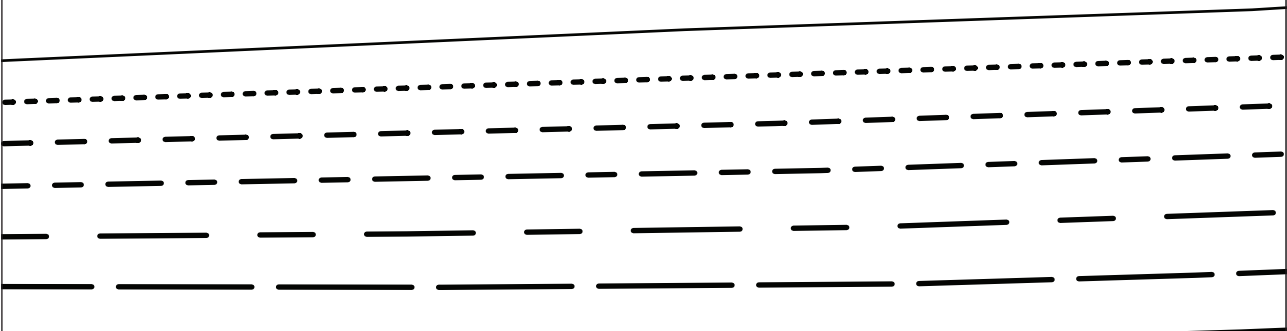
25B

19B



25A

26A



26B

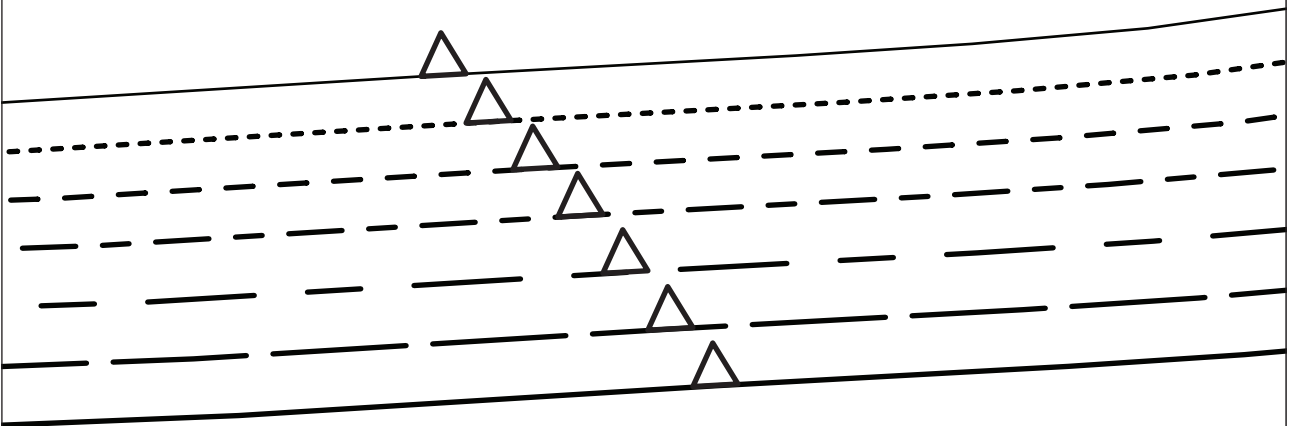
20B

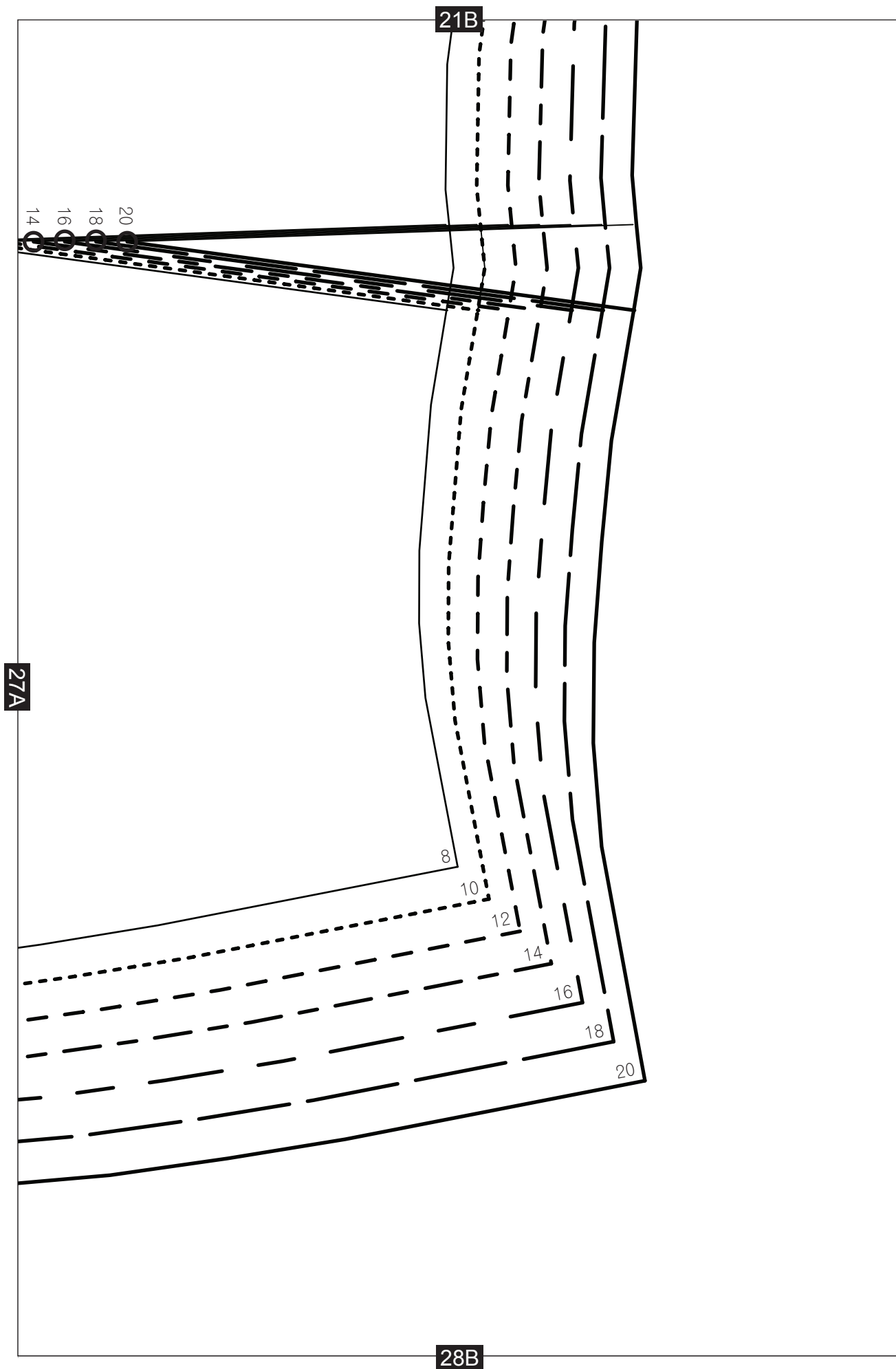
8
10
12

26A

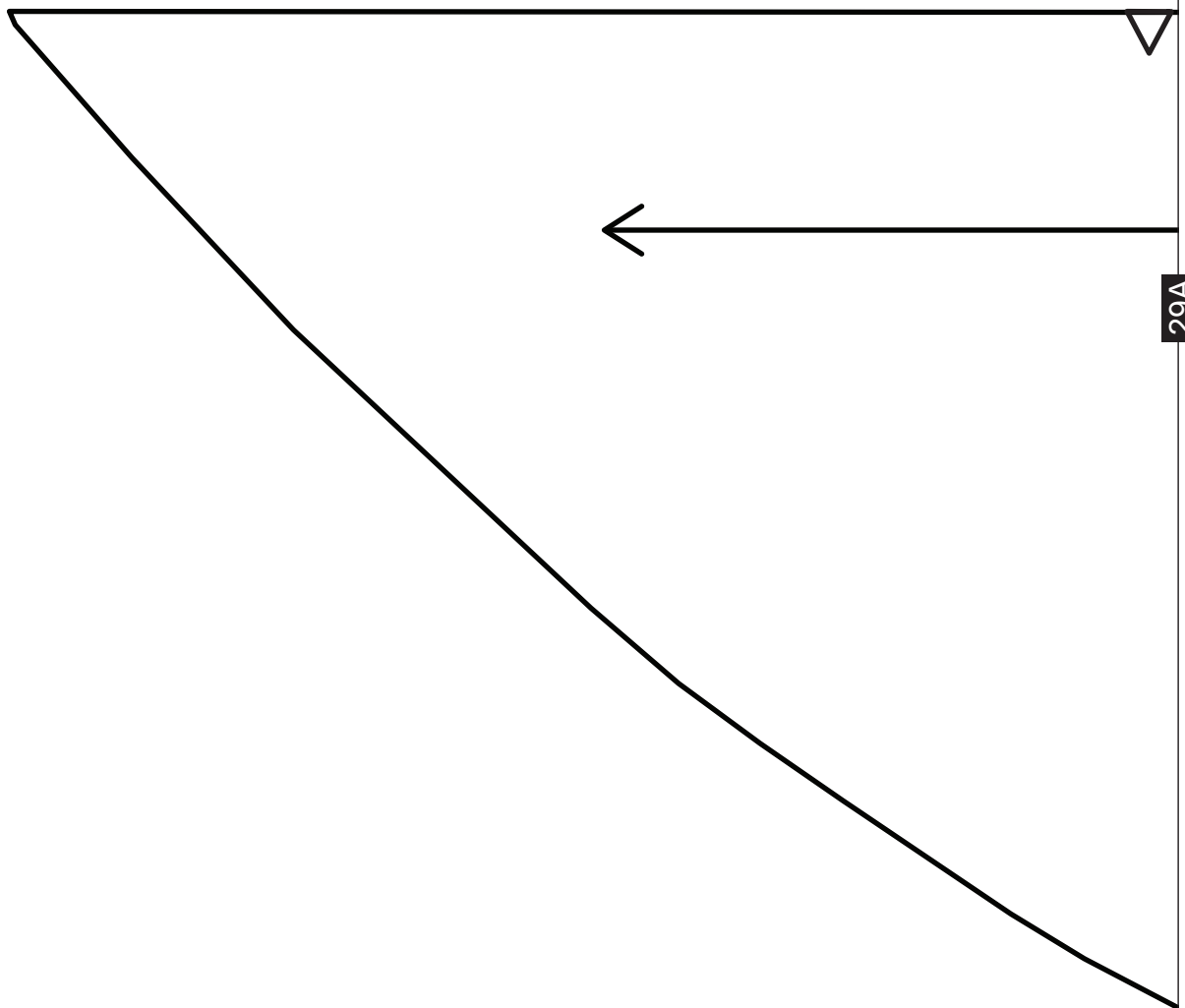
27A

27B





PALAZZO PANTS
WAISTBAND – CUT 1 FABRIC
AND 1 INTERFACING



23B



29A



30A

PALAZZO PANTS

POCKET – OPTIONAL

24B

30A

31A

TEST SQUARE
10cm × 10cm
4 inches × 4 inches

25B



31A

32A

26B

8

10

32A

33A

27B

12

14

16

33A

34A

28B

20

18

34A