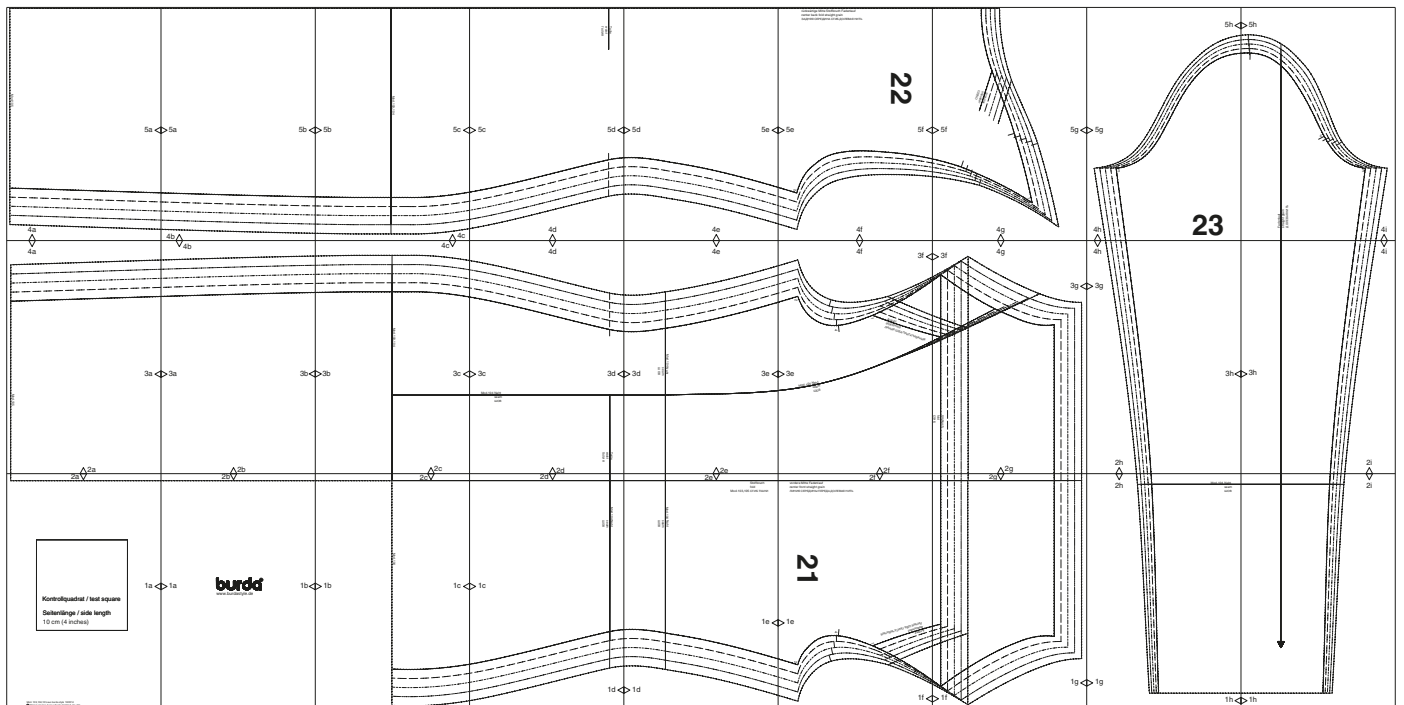




Платье и пуловер р.34-42(EU)

burda Download–Schnitt

Modell 105 Burda Style 10/2014



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2a 

1a 

Kontrollquadrat / test square

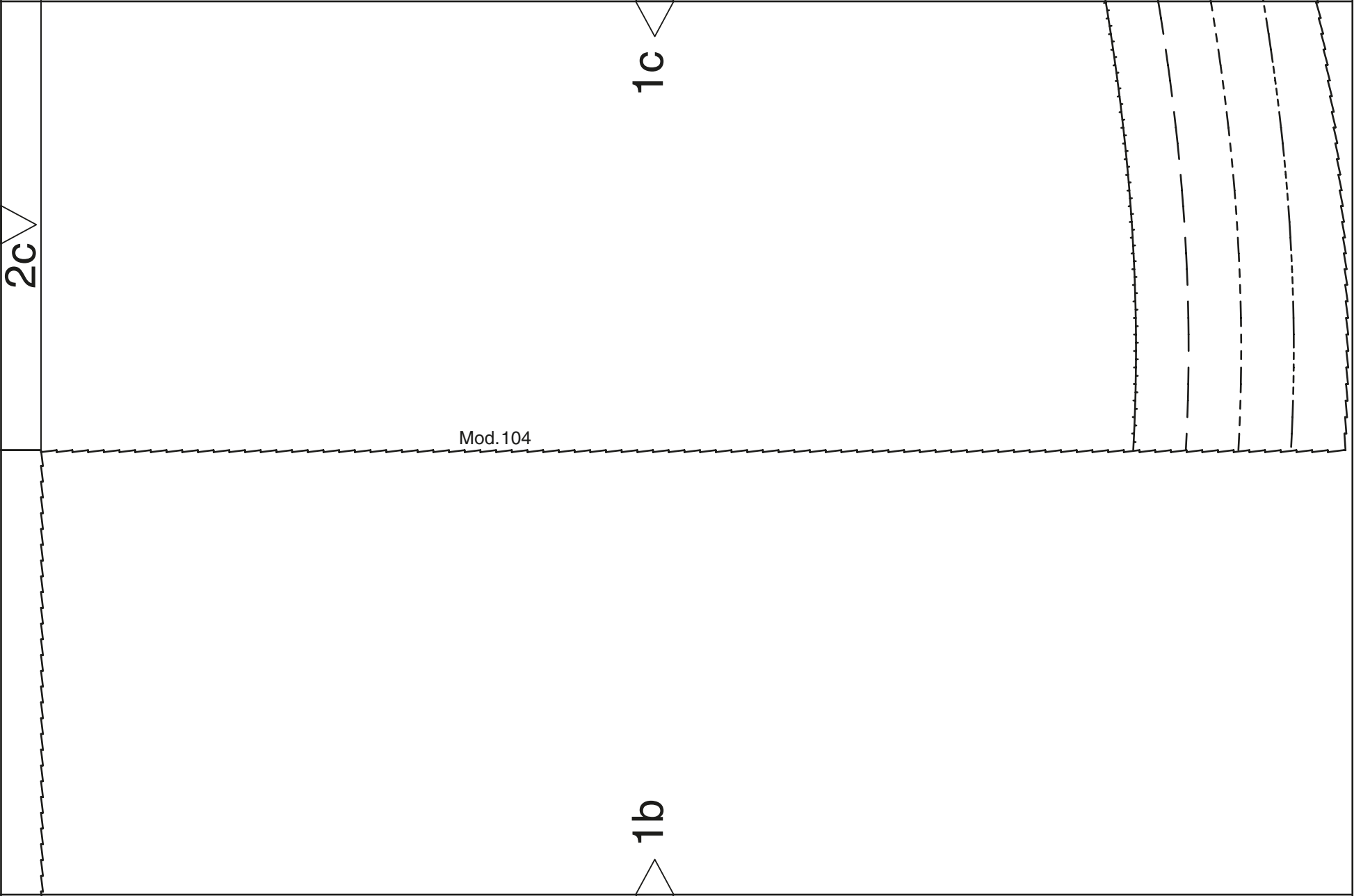
Seitenlänge / side length
10 cm (4 inches)

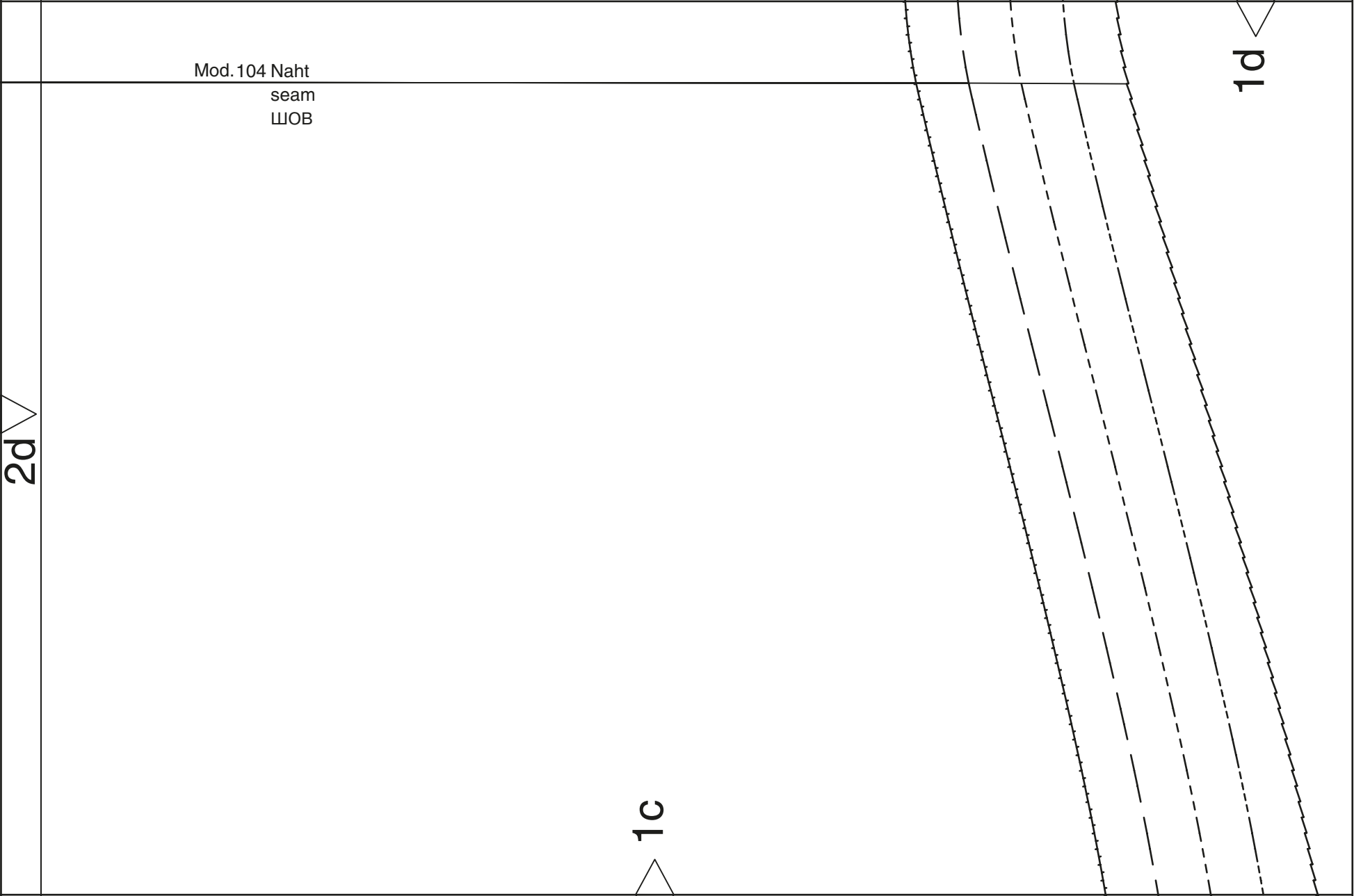
2b

1a

burda[®]
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1b





2e

Stoffbruch
fold

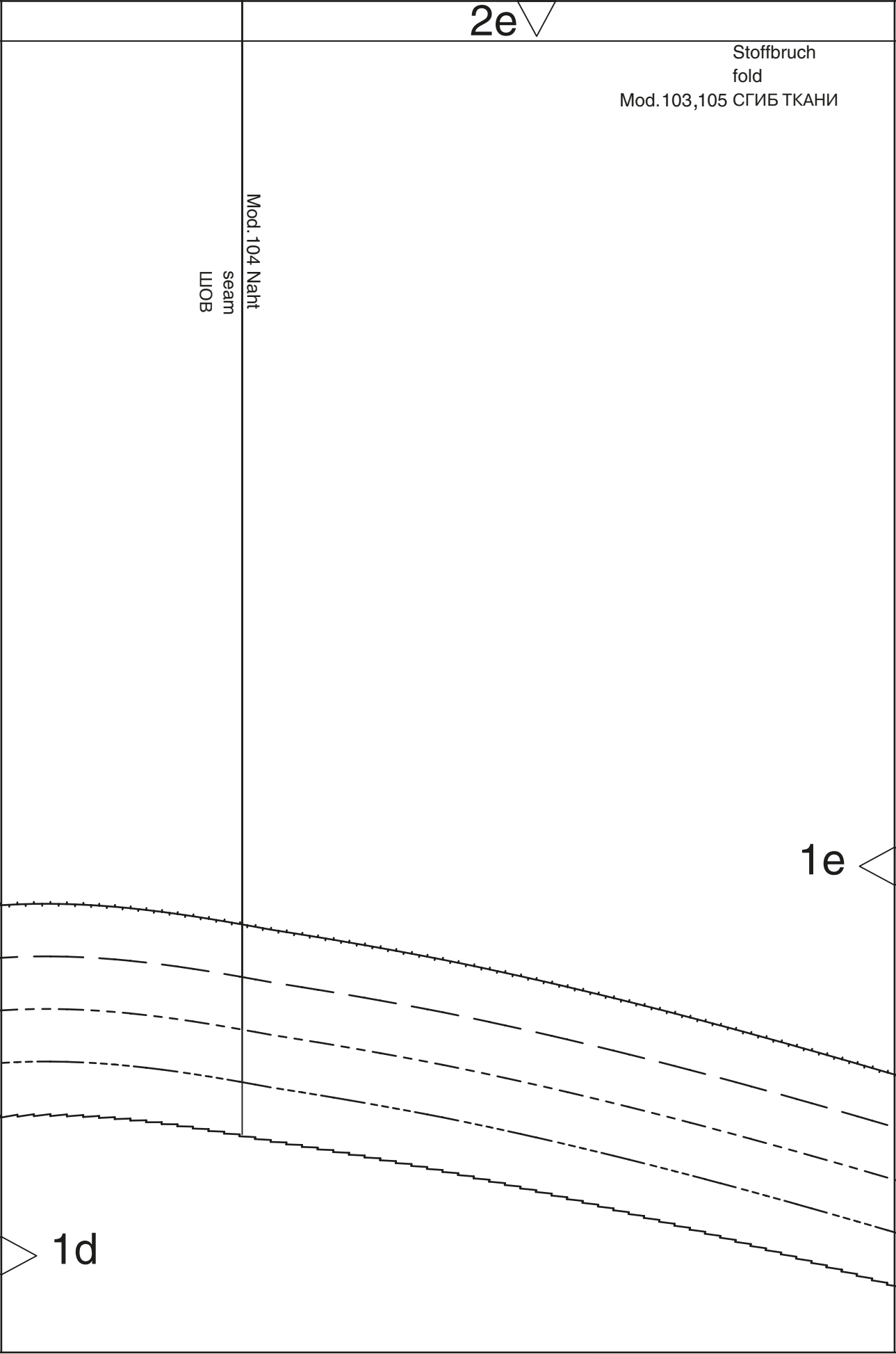
Mod. 103, 105 СГИБ ТКАНИ

Mod. 104 Naht

seam
шов

1e

1d



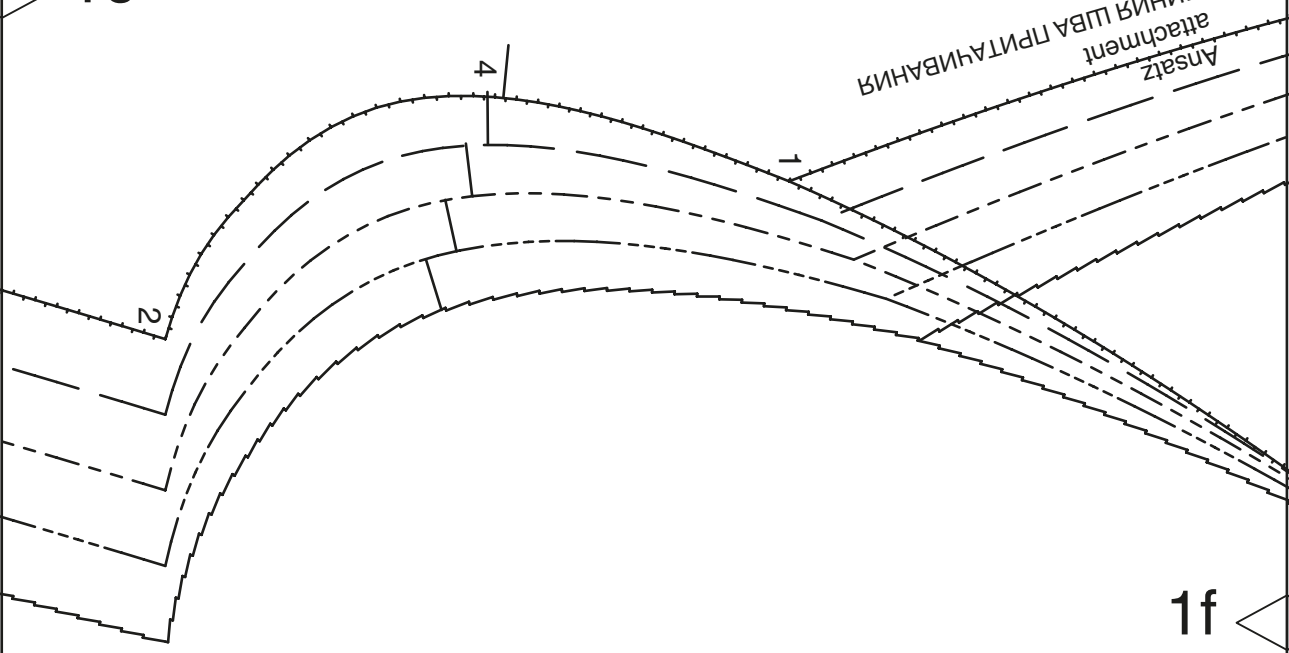
vordere Mitte Fadenlauf
 center front straight grain
 ЛИНИЯ СЕРЕДИНЫ ПЕРЕДА ДОЛЕВАЯ НИТЬ

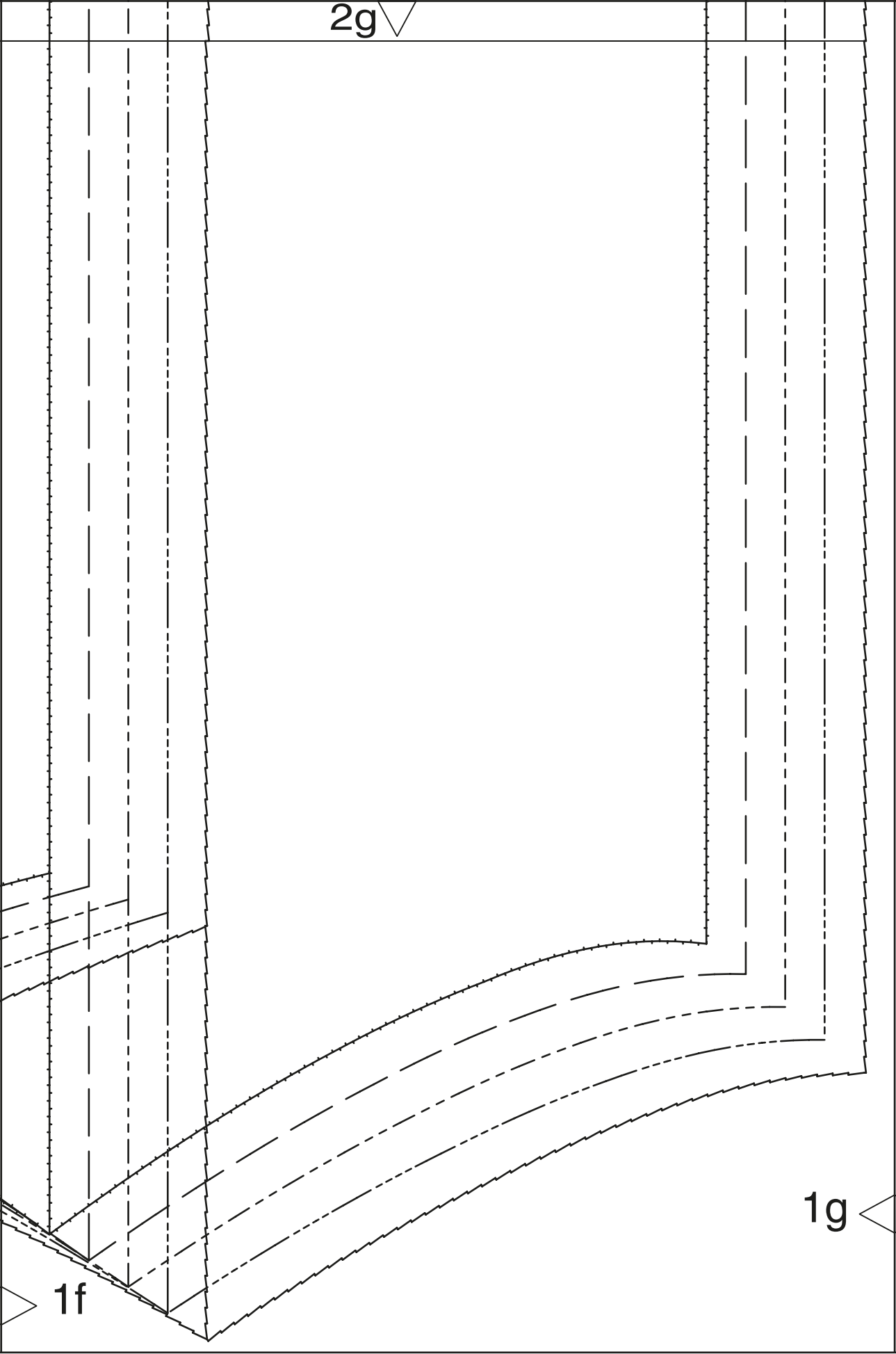
21

1e

ANSATZ
 attachment
 ЛИНИЯ ШВА ПРИТАЧИВАНИЯ

1f







2h

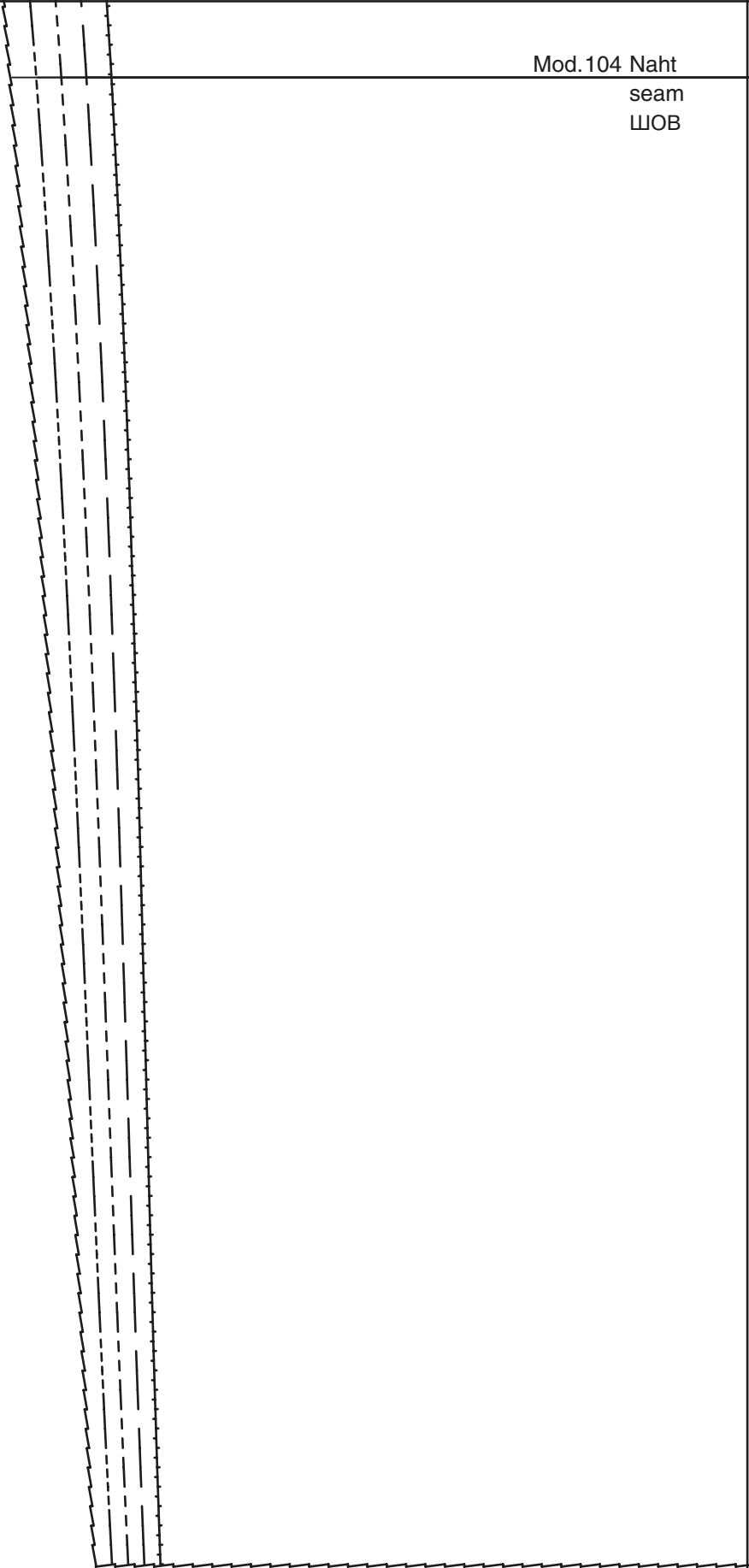
Mod.104 Naht

seam

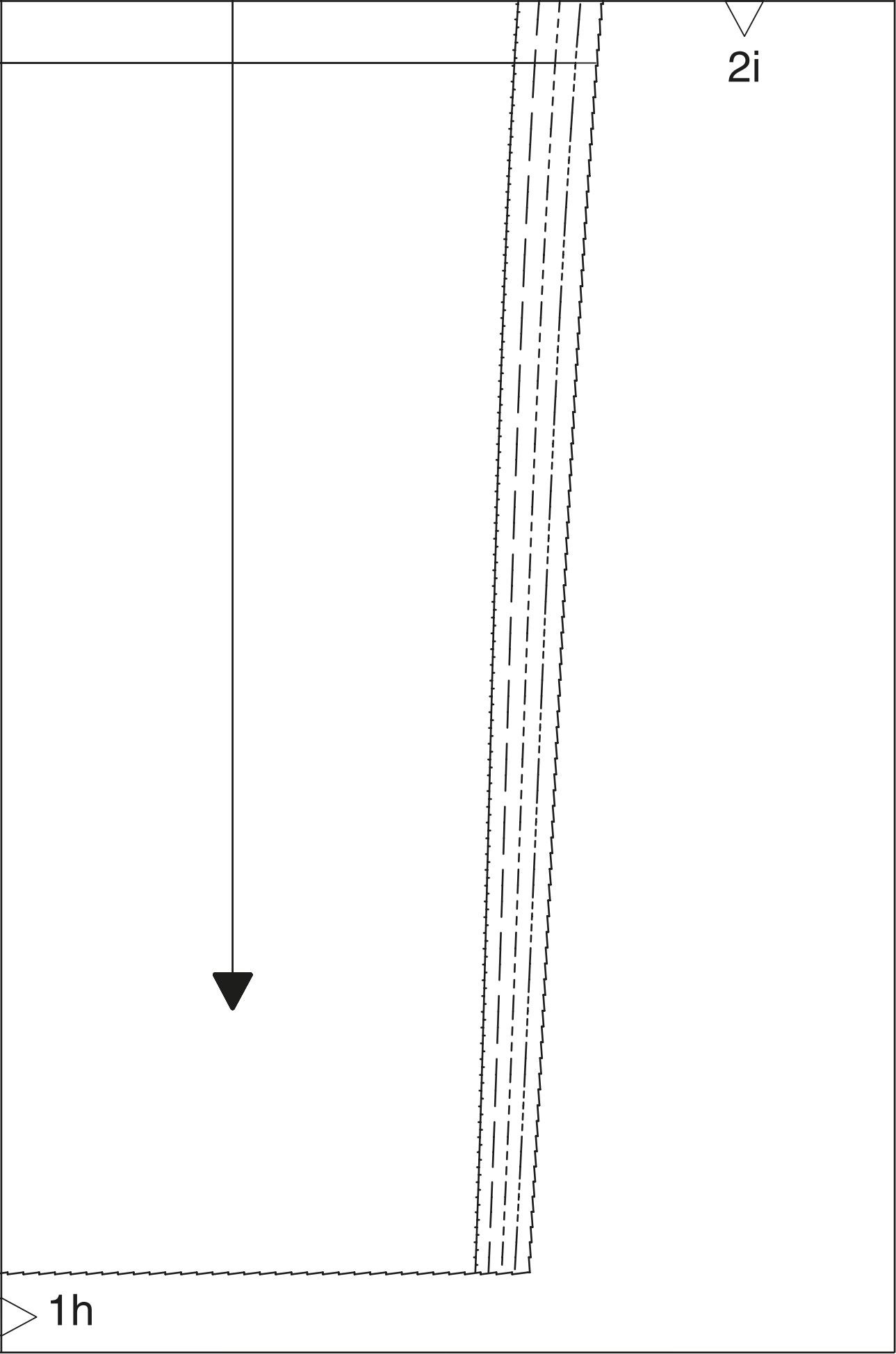
山OB



1g



1h



4a

3a

2a

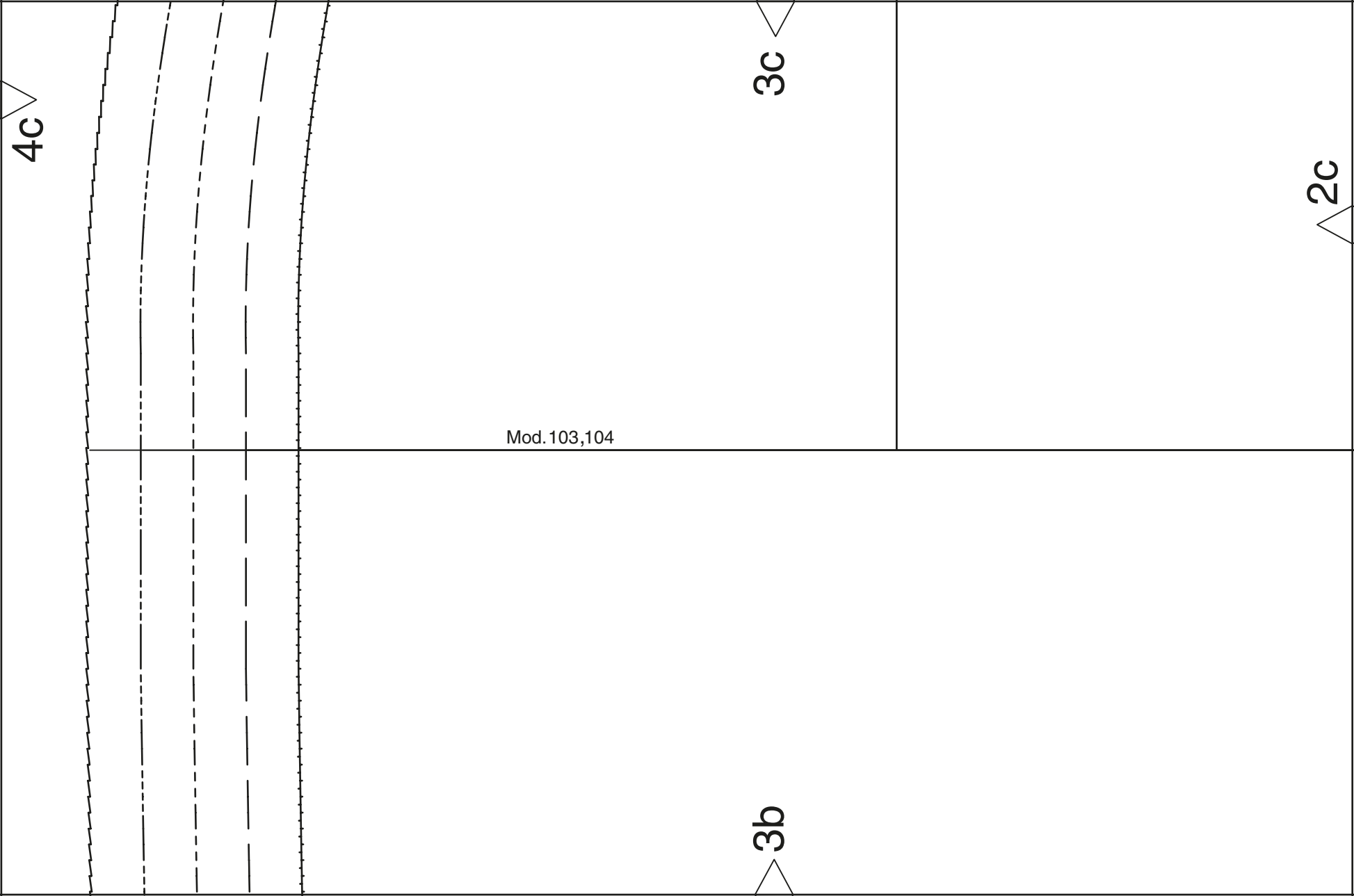
Mod. 105

4b

3a

3b

2b



4d

3c

3d

Mod. 104 Naht
seam
ШОБ

Taille
waist
ТАЛИЯ

2d

The diagram illustrates a cross-section of a ship's hull, showing the internal structure and various components. The hull is divided into several sections, each labeled with a code:

- 4e**: Located on the left side, near the top, indicating a specific structural area.
- 3e**: Located on the right side, near the top, indicating a specific structural area.
- 2e**: Located on the far right side, near the top, indicating a specific structural area.
- 3d**: Located on the right side, near the bottom, indicating a specific structural area.

Key structural features and labels include:

- Mod. 104 Naht**: A label indicating a specific structural joint or seam.
- seam**: A label indicating a specific structural joint or seam.
- ШОБ**: A label indicating a specific structural component or joint.

The diagram uses various line styles to represent different structural elements:

- Solid lines**: Represent the main hull structure.
- Dashed lines**: Represent internal structural components or joints.
- Wavy lines**: Represent specific structural features or joints.

The diagram illustrates a cross-section of a ship's hull, showing the internal structure and various components. The hull is divided into several sections, each labeled with a specific identifier:

- 4e**: Located at the top left, pointing to the upper part of the hull structure.
- 3e**: Located at the top right, pointing to the upper part of the hull structure.
- 2e**: Located on the far right, pointing to the outer hull plating.
- 3d**: Located at the bottom right, pointing to the lower part of the hull structure.
- Mod. 104 Naht**: Located in the center, pointing to a horizontal line representing a weld or joint.
- seam**: Located below the horizontal line, pointing to the same joint.
- ШОБ**: Located below the horizontal line, pointing to the same joint.

The diagram uses various line styles to represent different structural elements: solid lines for the main hull structure, dashed lines for internal stiffeners or ribs, and a wavy line for the outer hull plating. The labels are in Cyrillic and Latin characters, indicating a technical drawing from a Russian or Soviet source.

The diagram illustrates a cross-section of a ship's hull, showing the internal structure and various components. The hull is divided into several sections, with labels indicating specific parts and materials.

- 4e**: Located on the left side, pointing to the outer hull structure.
- 3e**: Located on the right side, pointing to the outer hull structure.
- 2e**: Located on the far right, pointing to the outer hull structure.
- 3d**: Located on the right side, pointing to the inner hull structure.
- Mod. 104 Naht**: Located in the center, pointing to the weld line.
- seam**: Located below the weld line, pointing to the joint.
- ШОБ**: Located below the seam, pointing to the structural component.

The diagram uses various line styles to represent different materials and structures, including solid lines for the hull, dashed lines for internal components, and a wavy line for the weld line.

The diagram illustrates a cross-section of a ship's hull, showing the internal structure and various components. The hull is divided into several sections, each labeled with a specific identifier:

- 4e**: Located on the left side, pointing to the outer hull structure.
- 3e**: Located on the right side, pointing to the outer hull structure.
- 2e**: Located on the far right, pointing to the outer hull structure.
- 3d**: Located on the right side, pointing to the inner hull structure.
- Mod. 104 Naht**: Located in the center, pointing to the longitudinal seam.
- seam**: Located below the center, pointing to the longitudinal seam.
- ШОБ**: Located below the center, pointing to the longitudinal seam.

The diagram also shows various structural details, including rivets, welds, and the internal framework of the hull.

The diagram illustrates a cross-section of a ship's hull, showing the internal structure and various components. The hull is divided into several sections, each labeled with a specific identifier:

- 4e**: Located on the left side, pointing to the outer hull structure.
- 3e**: Located on the right side, pointing to the outer hull structure.
- 2e**: Located on the far right, pointing to the outer hull structure.
- 3d**: Located on the right side, pointing to the inner hull structure.
- Mod. 104 Naht**: Located in the center, pointing to the longitudinal seam.
- seam**: Located below the center, pointing to the longitudinal seam.
- ШОБ**: Located below the center, pointing to the longitudinal seam.

The diagram also shows various internal structural elements, including stiffeners, bulkheads, and the hull plating. The hull is divided into several sections, each labeled with a specific identifier.

4f

3f

2

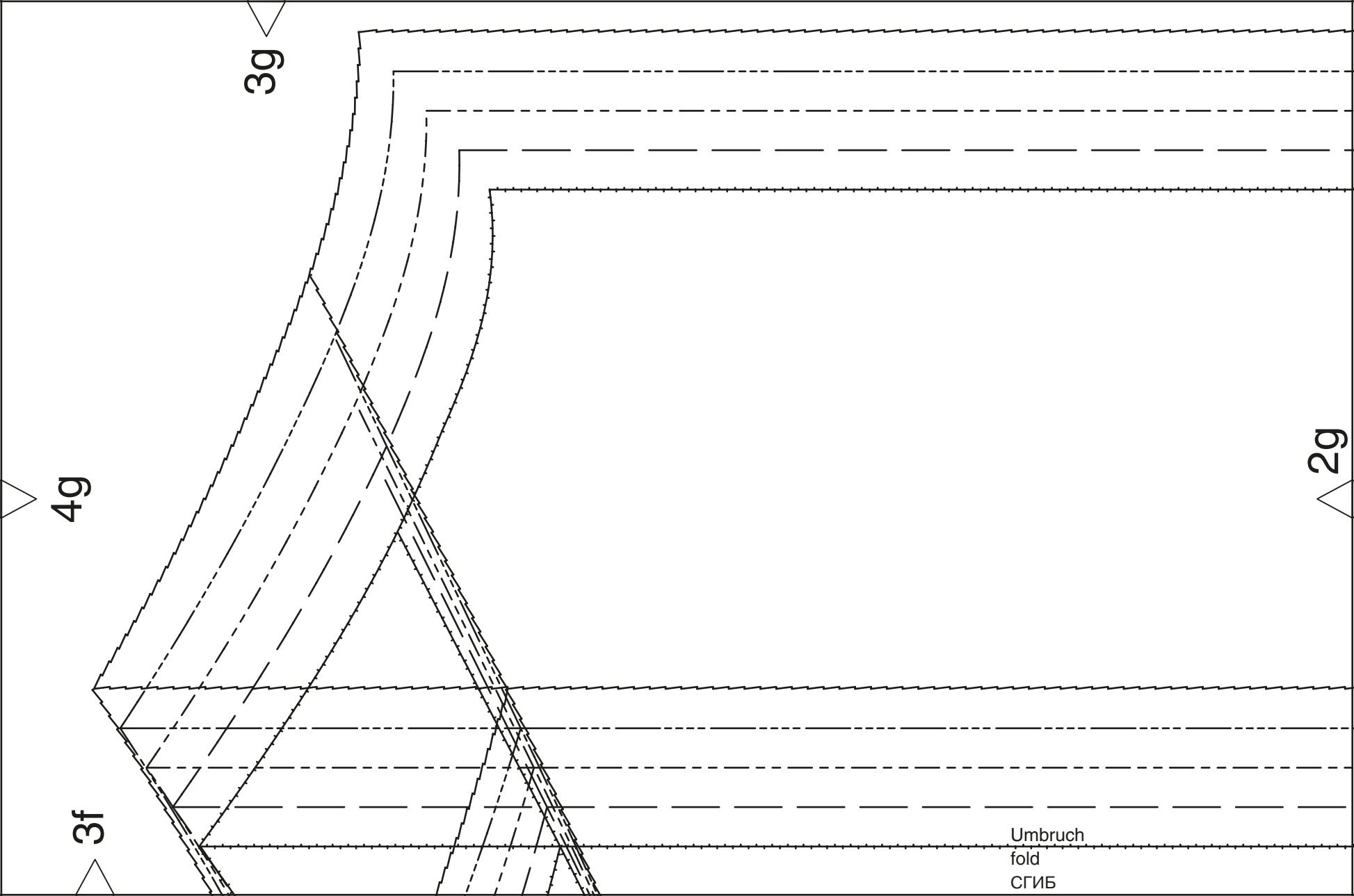
4

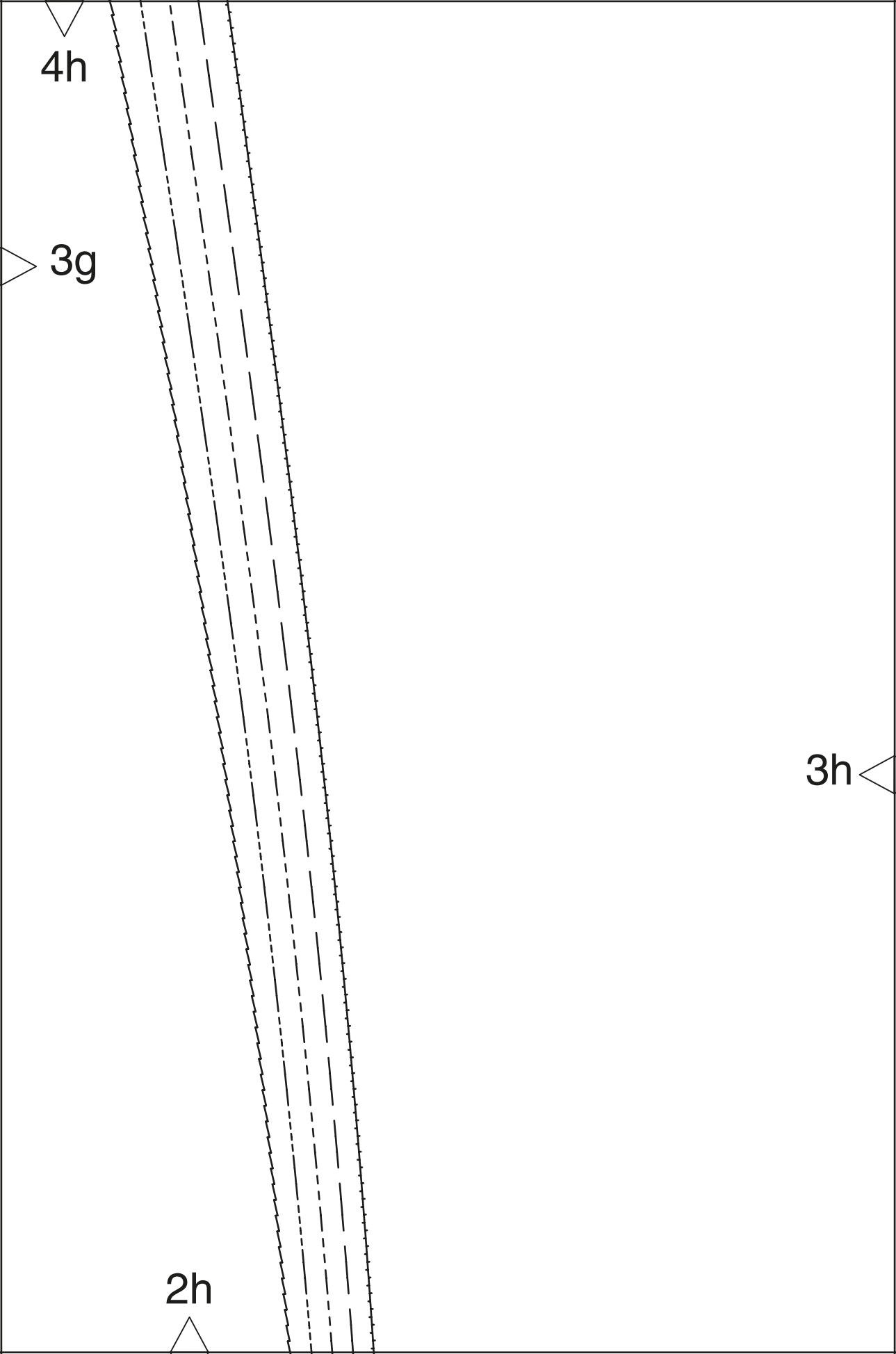
Ansatz
attachment
ЛИНИЯ ШВА ПРИТАЧИВАНИЯ

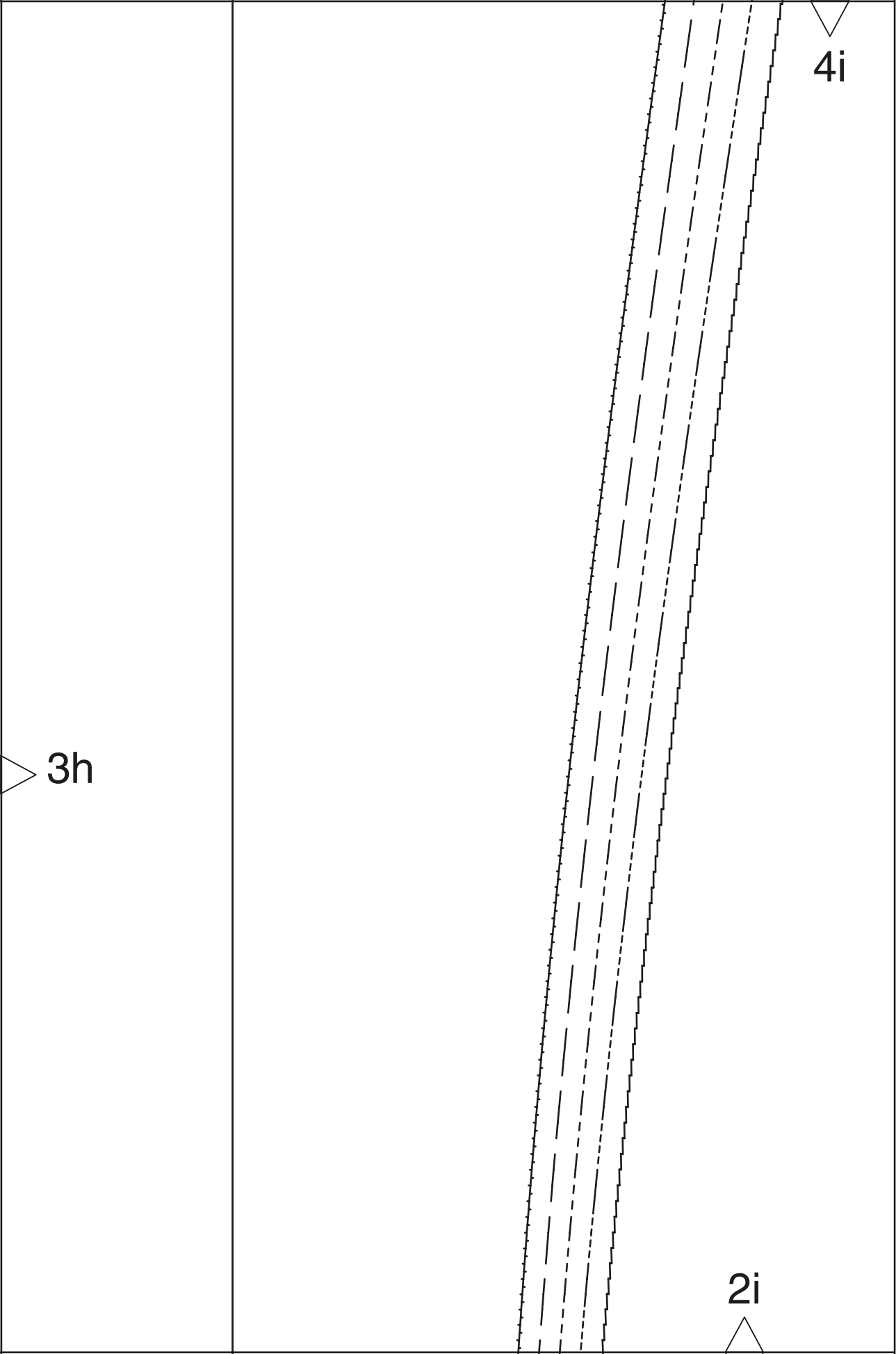
3e

Mod.104 Naht
seam
ШОВ

2f



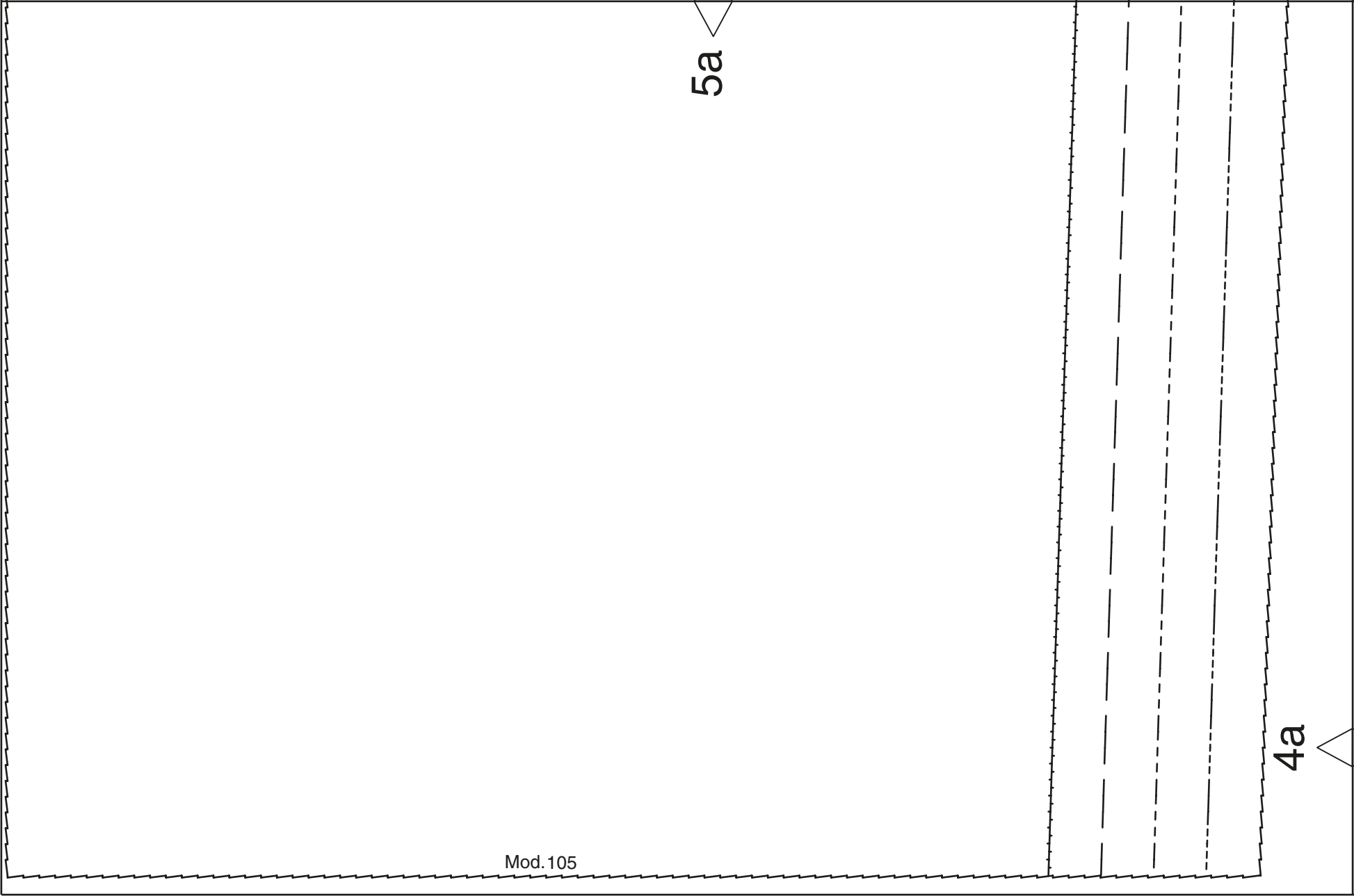




3h

2i

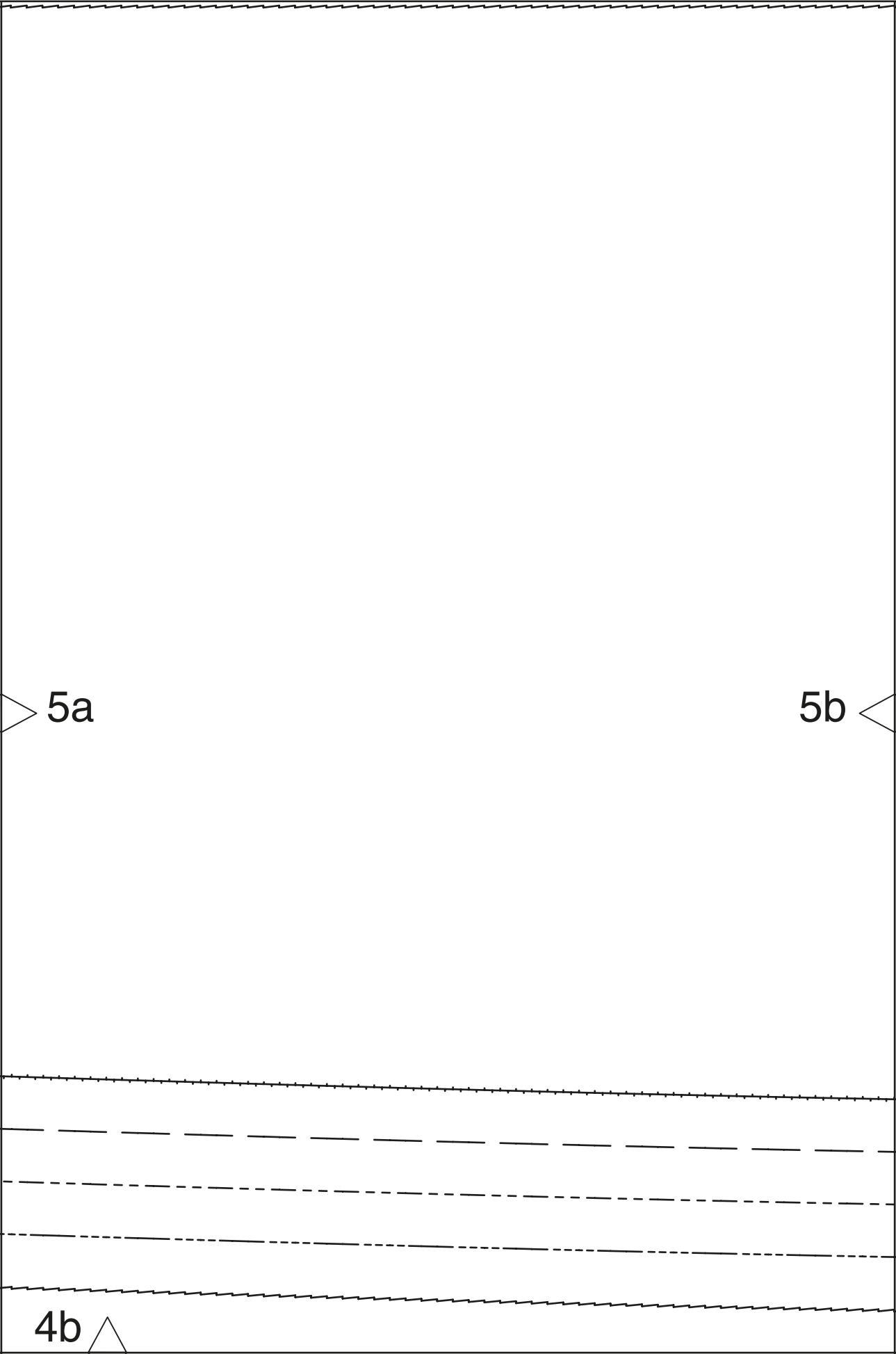
4i



4a

5a

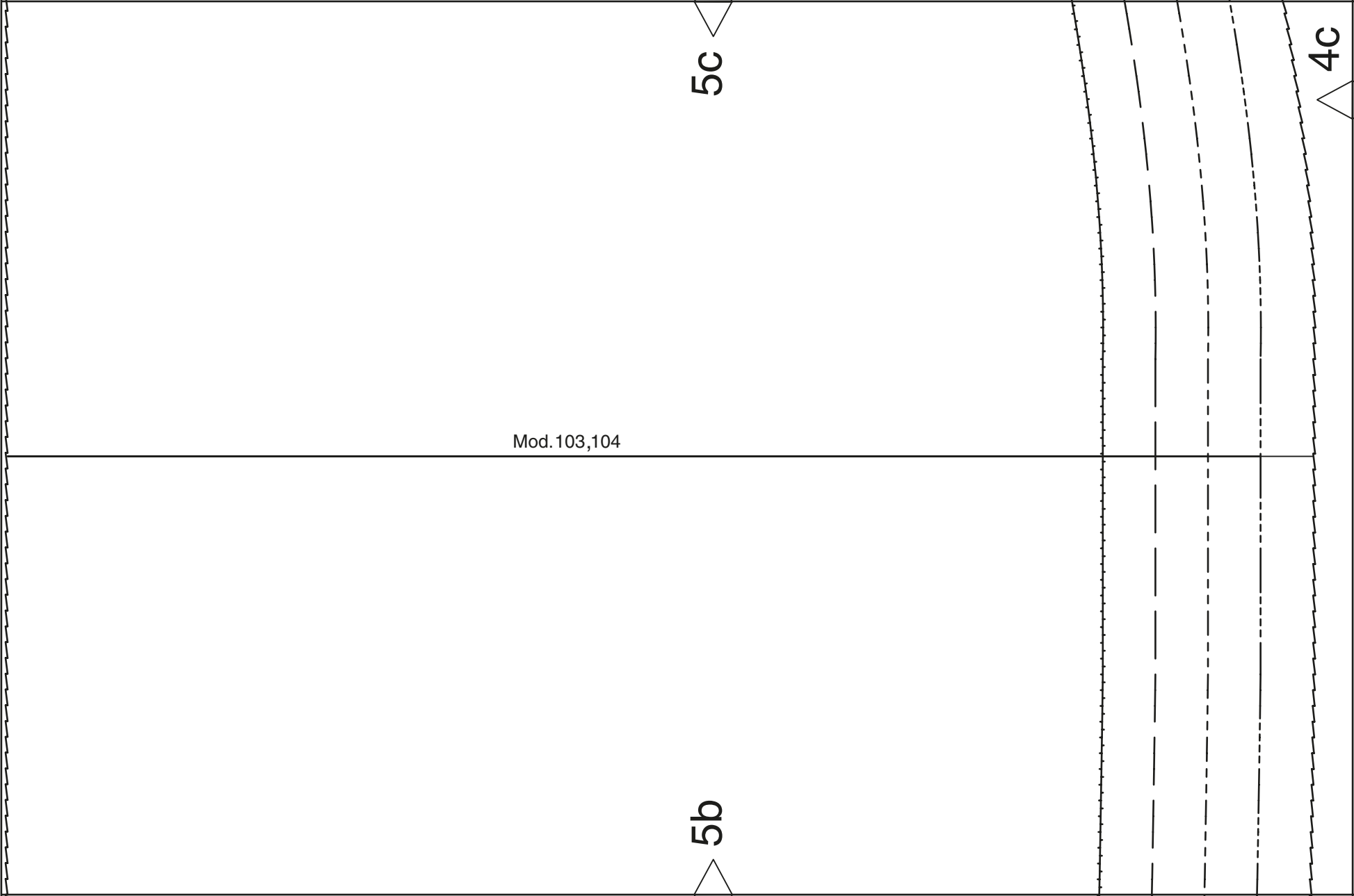
Mod. 105



5a

5b

4b



5c

4c

Mod. 103, 104

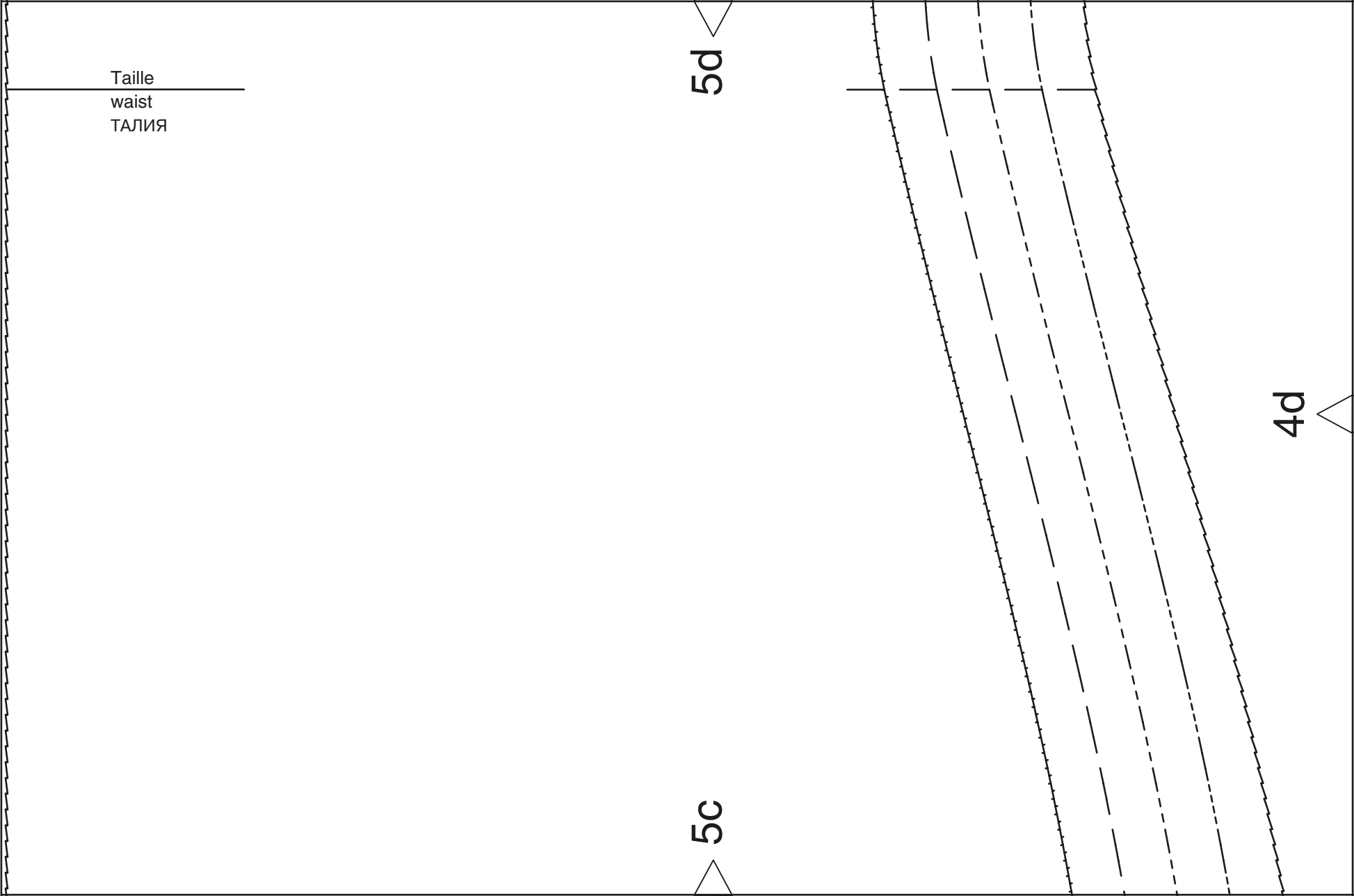
5b

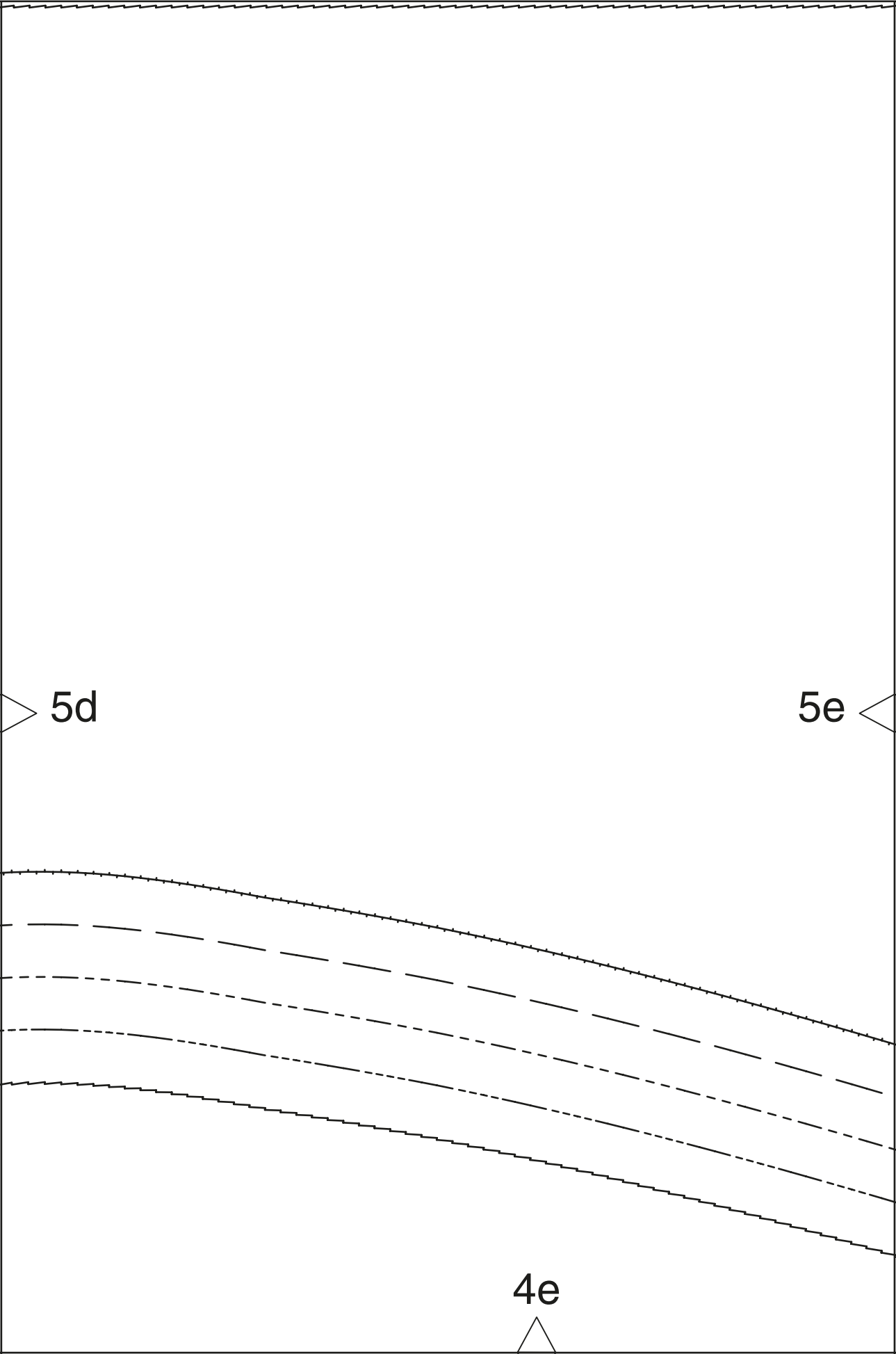
Taille
waist
ТАЛИЯ

5c

5d

4d





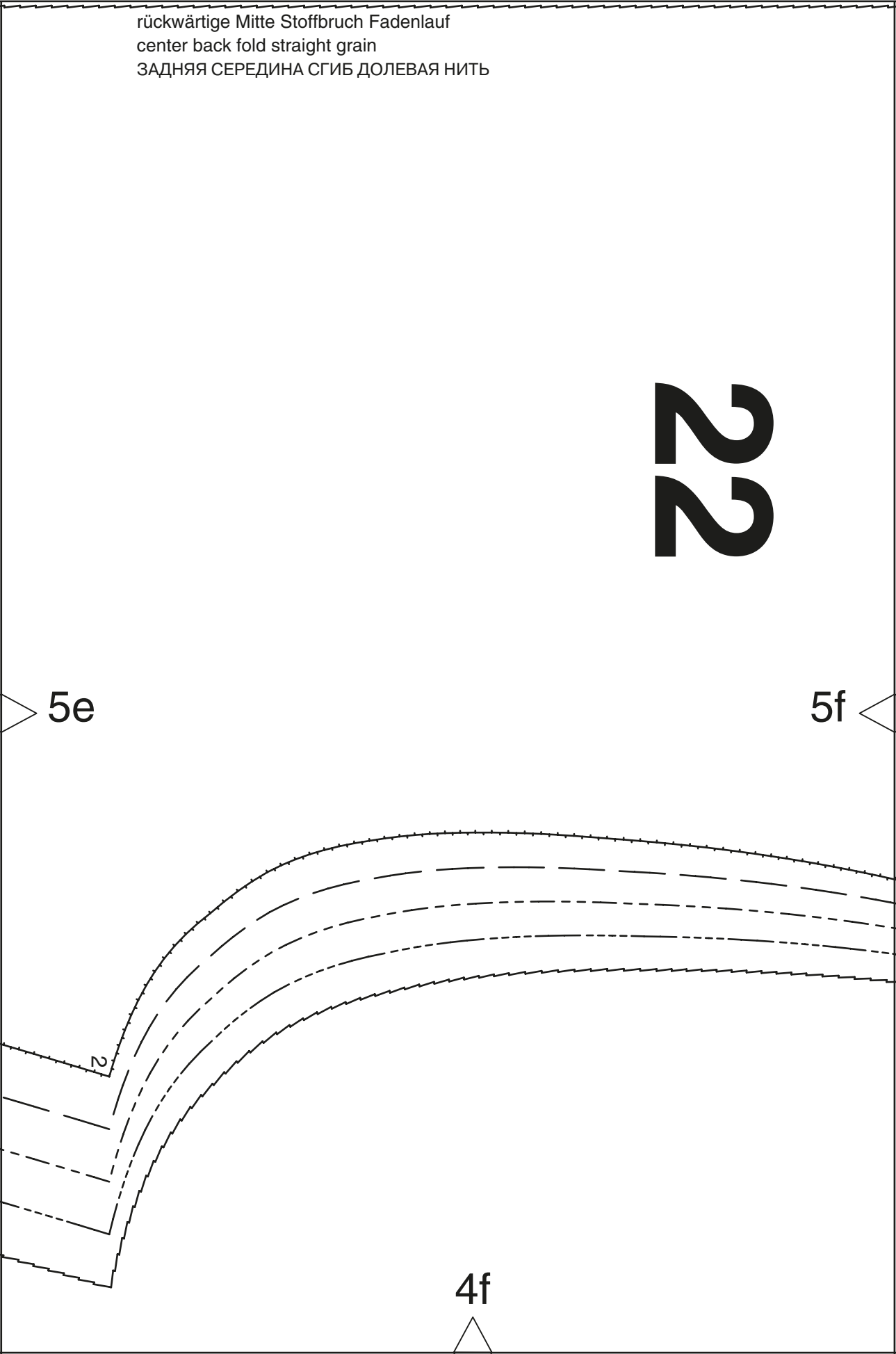
rückwärtige Mitte Stoffbruch Fadenlauf
center back fold straight grain
ЗАДНЯЯ СЕРЕДИНА СГИБ ДОЛЕВАЯ НИТЬ

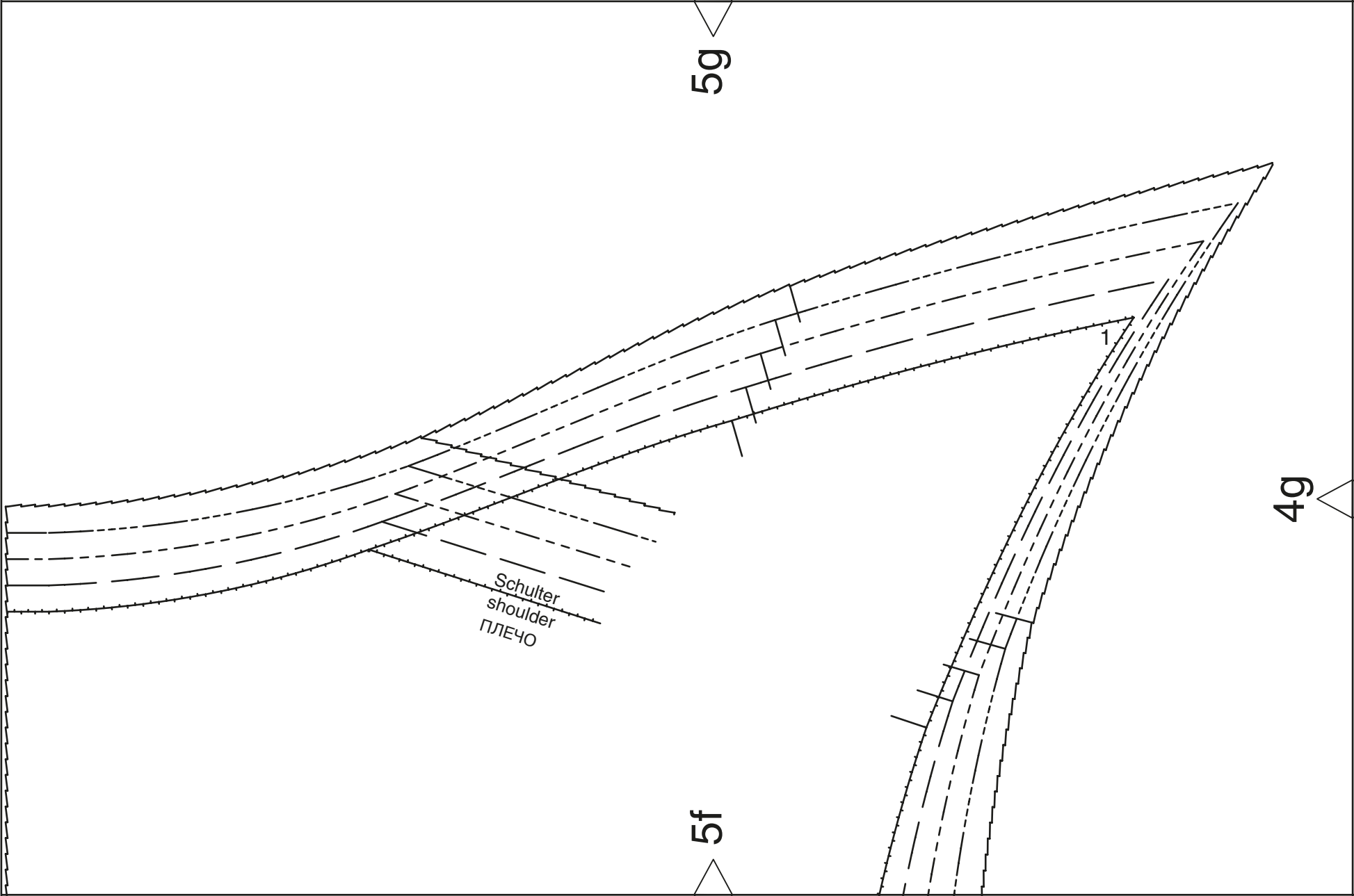
22

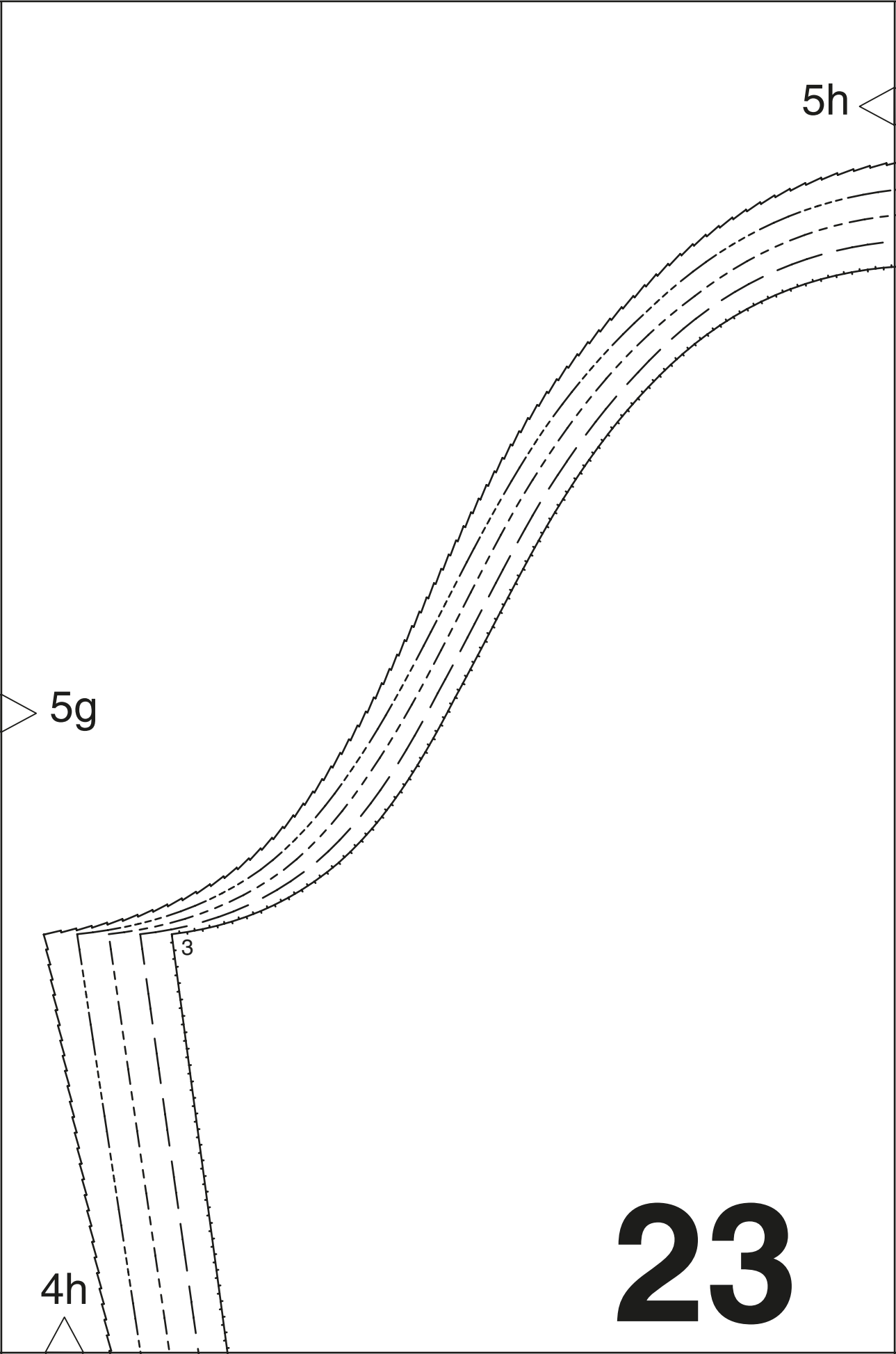
5e

5f

4f







4h

3

5g

5h

23

5h

Fadenlauf
straight grain
ДОЛЕВАЯ НИТЬ

4

3

4i

