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Формат / Format	A4
Кол-во листов / Pages	14

Тестовый квадрат

Test square

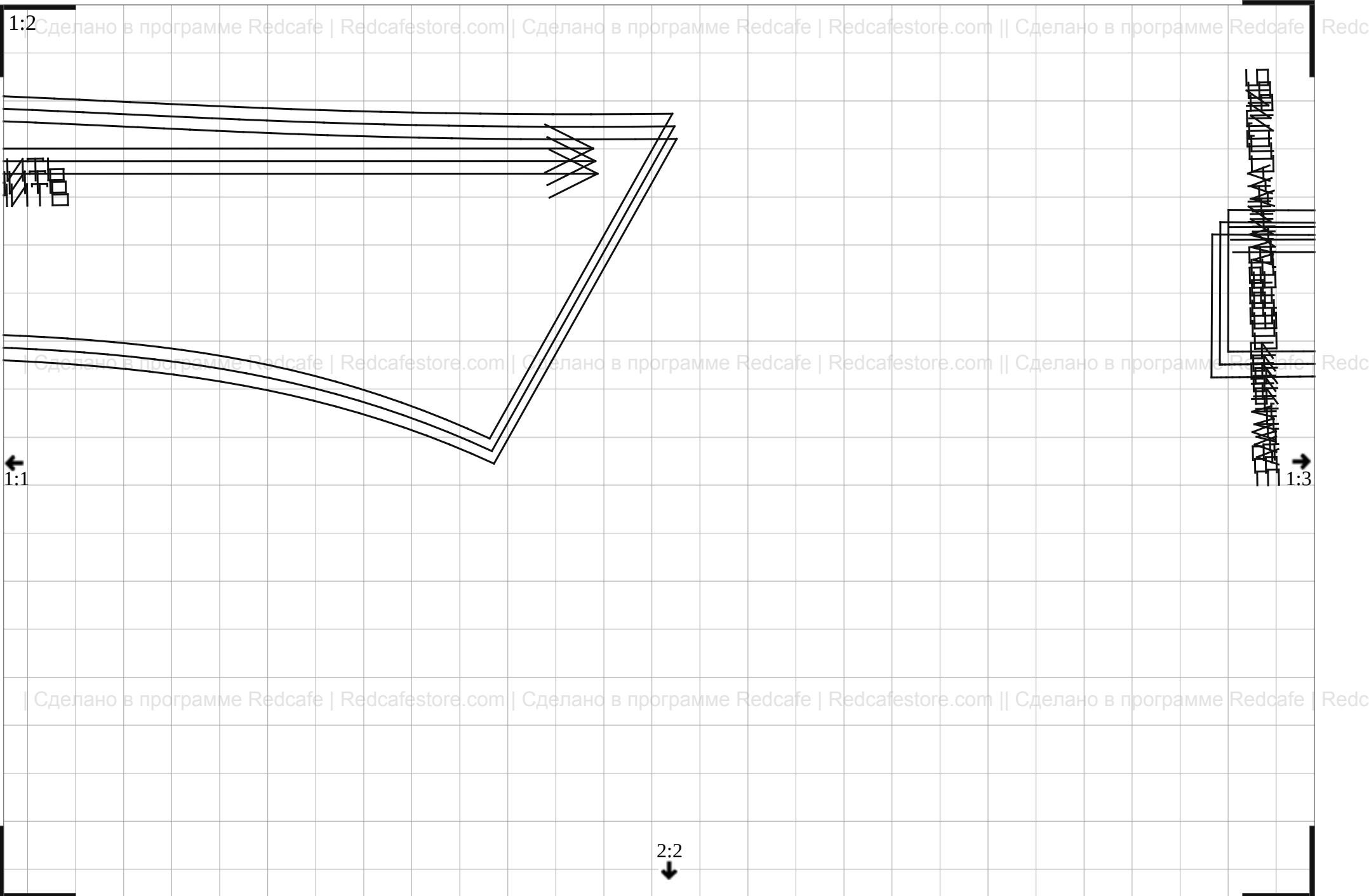
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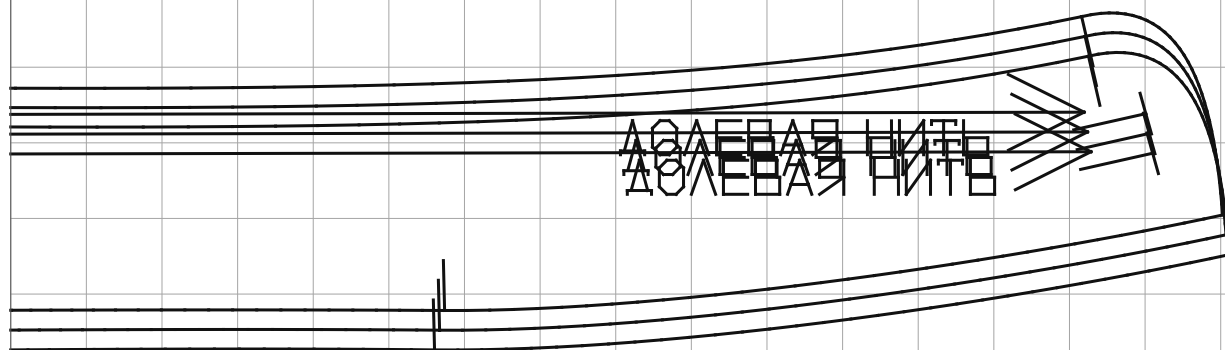
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1:3

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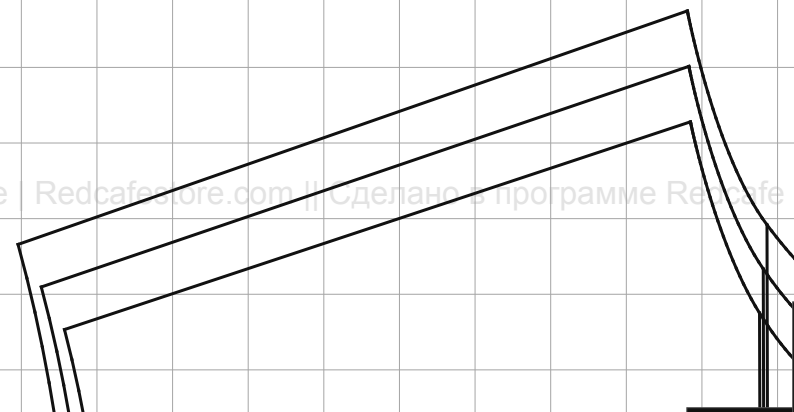
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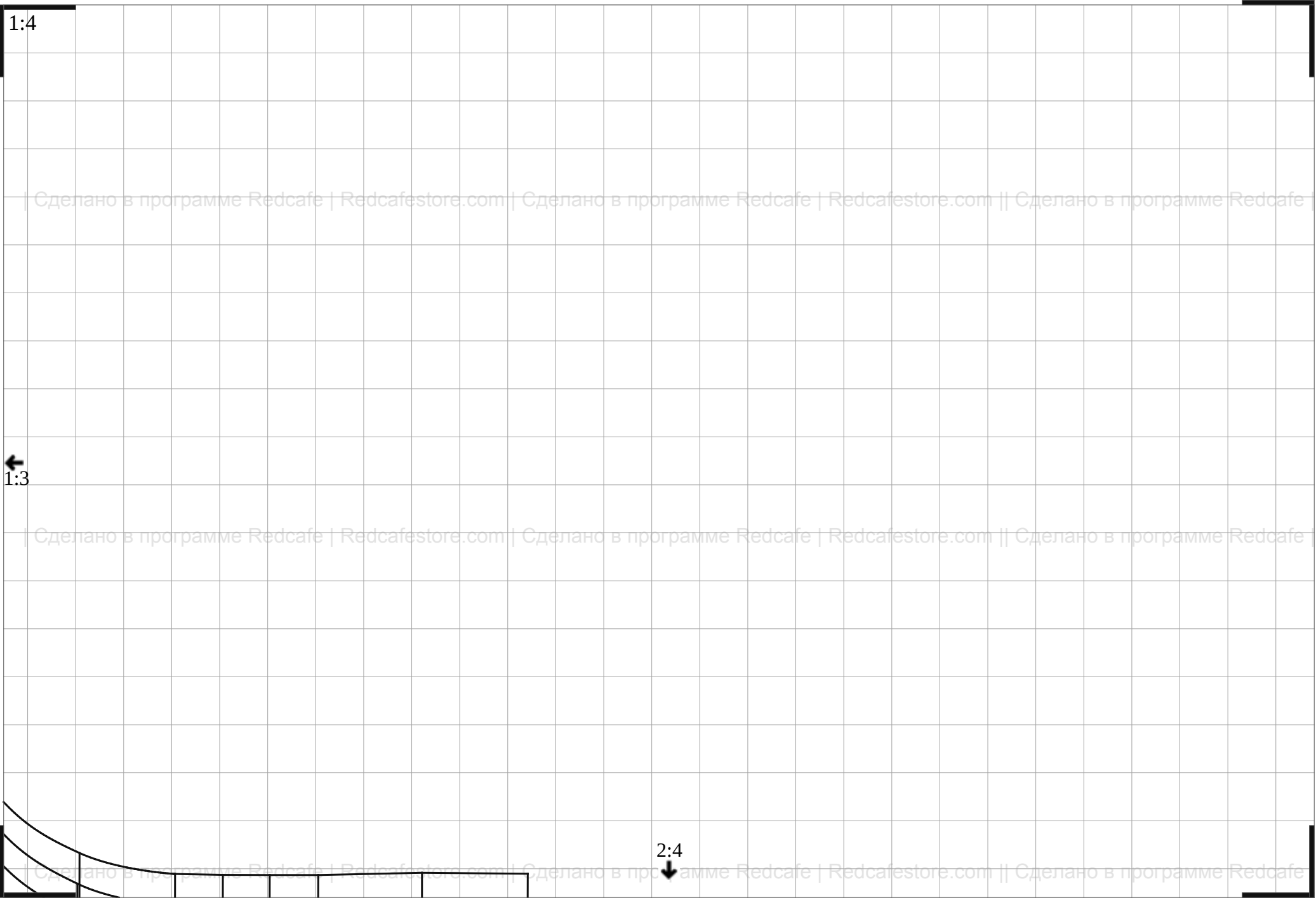
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1:2

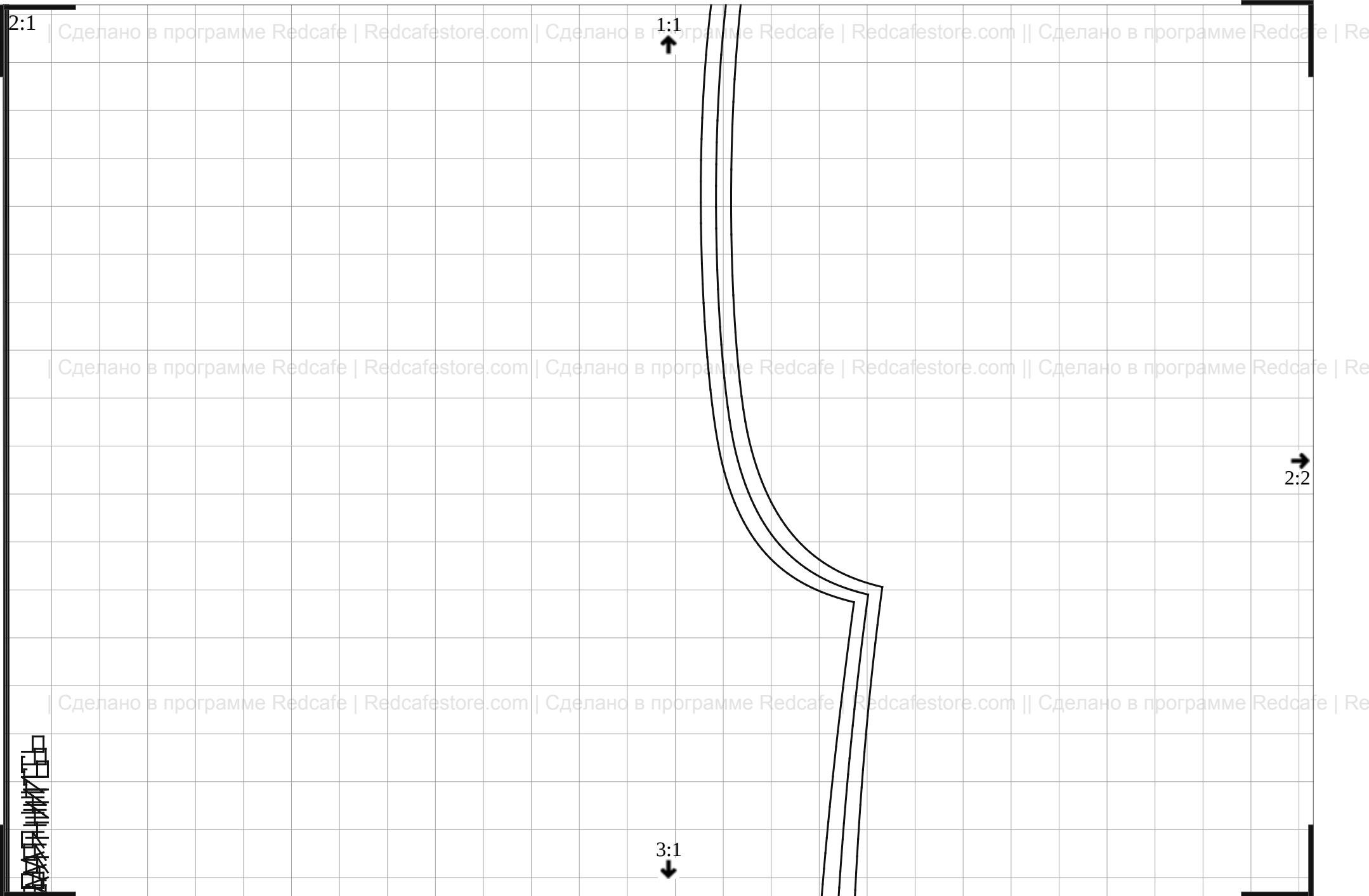
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1:4

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2:3
↓







2:2

1:2



*

*

*

ПЕРИМЕТР
ПЕРИМЕТР
ПЕРИМЕТР

2:1

2:3

3:2



Technical drawing of a mechanical part, likely a bracket or support, shown in three views: front, top, and side. The drawing is overlaid on a grid.

Dimensions and Scale Indicators:

- 2:3**: Scale indicator for the front view (top left).
- 1:3**: Scale indicator for the top view (top center).
- 2:2**: Scale indicator for the side view (bottom left).
- 3:3**: Scale indicator for the front view (bottom center).

Geometric Features:

- The front view (top left) shows a curved profile with three asterisks (*) indicating specific points or features.
- The top view (bottom left) shows a rectangular base with a curved end.
- The side view (top right) shows a curved profile with a vertical line indicating a specific feature.
- The bottom view (bottom right) shows a curved profile with a vertical line indicating a specific feature.

Technical drawing of a mechanical part, likely a bracket or support, shown in three views: front, top, and side. The drawing is overlaid on a grid.

Dimensions and Scale Indicators:

- 2:3**: Scale indicator for the front view (top left).
- 1:3**: Scale indicator for the top view (top center).
- 2:2**: Scale indicator for the side view (bottom left).
- 3:3**: Scale indicator for the front view (bottom center).

Geometric Features:

- The front view (top left) shows a curved profile with three asterisks (*) indicating specific points or features.
- The top view (bottom left) shows a rectangular base with a curved end.
- The side view (top right) shows a curved profile with a vertical line indicating a specific feature.
- The bottom view (bottom right) shows a curved profile with a vertical line indicating a specific feature.

Technical drawing of a mechanical part, likely a bracket or support, shown in three views: front, top, and side. The drawing is overlaid on a grid.

Dimensions and Scale Indicators:

- 2:3**: Scale indicator for the front view (top left).
- 1:3**: Scale indicator for the top view (top center).
- 2:2**: Scale indicator for the side view (bottom left).
- 3:3**: Scale indicator for the front view (bottom center).

Geometric Features:

- The front view (top left) shows a bracket with a curved top edge and a vertical support. Three asterisks (*) are placed along the top edge.
- The top view (top center) shows a curved profile with a vertical section line.
- The side view (bottom left) shows a curved profile with a vertical section line.
- The front view (bottom center) shows a curved profile with a vertical section line.

Technical drawing of a mechanical part, likely a bracket or support, shown in three views: front, top, and side. The drawing is overlaid on a grid.

Dimensions and Scale Indicators:

- 2:3**: Scale indicator for the front view (top left).
- 1:3**: Scale indicator for the top view (top center).
- 2:2**: Scale indicator for the side view (bottom left).
- 3:3**: Scale indicator for the front view (bottom center).

Geometric Features:

- The front view (top left) shows a bracket with a curved top edge, a vertical support, and a horizontal base. Three asterisks (*) are placed along the top edge.
- The top view (top center) shows the plan of the part, including a curved edge and a vertical section.
- The side view (bottom left) shows the profile of the part, including a curved edge and a vertical section.

Annotations:

- Three asterisks (*) are placed along the top edge of the front view.
- Three asterisks (*) are placed along the top edge of the side view.

1:4
↑

3:4
↓

2:4

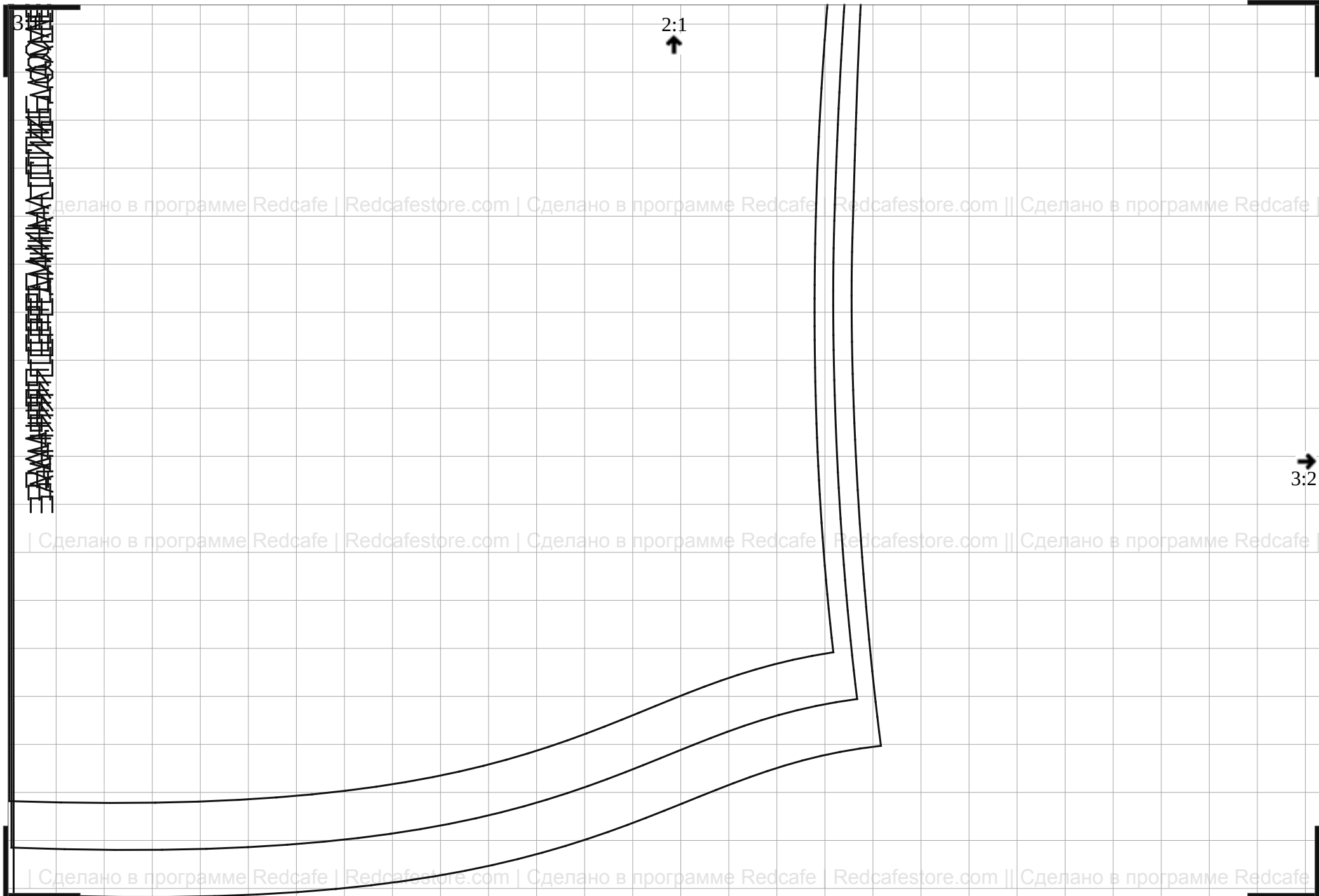
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COOPERATIVE BANKING

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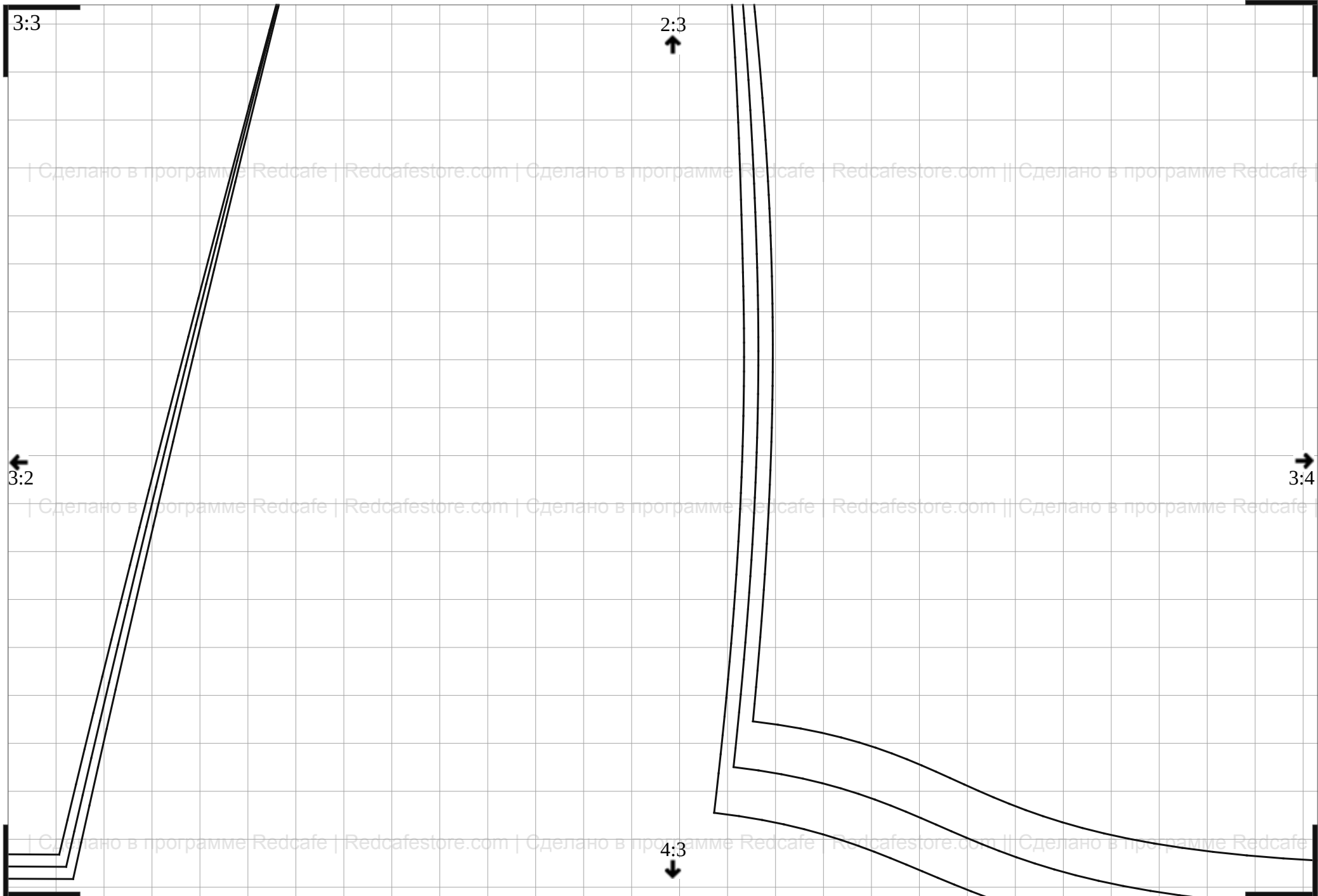
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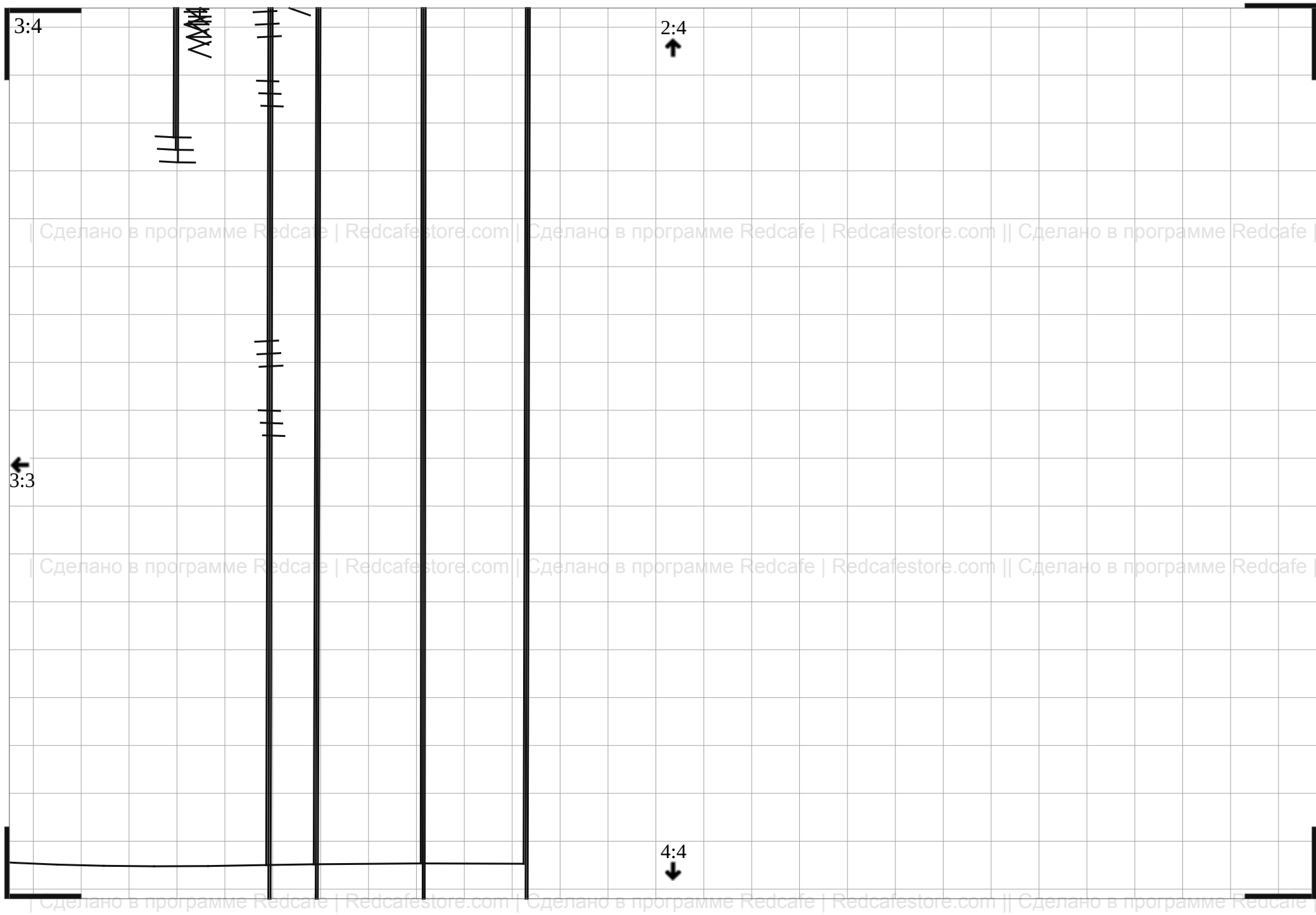
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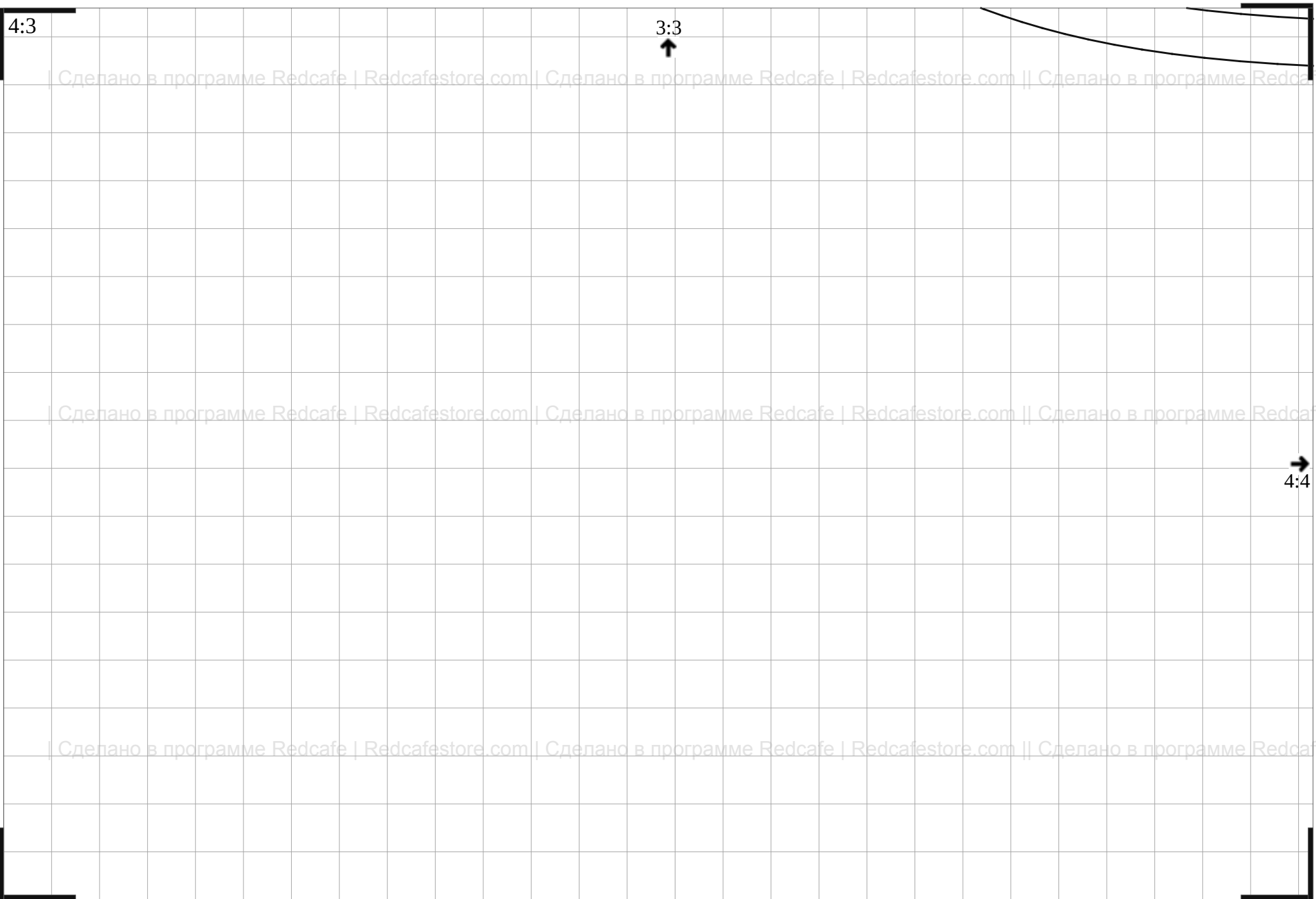


The image displays a technical drawing of a mechanical component, possibly a bracket or a support structure, rendered in a wireframe style. The drawing is set against a light gray grid background. Key features include:

- Dimensions:** Several ratios are indicated around the perimeter: "3:2" at the top left, "2:2" at the top center, "3:1" on the left side, and "3:3" on the right side.
- Annotations:** Repeated text across the drawing reads "Сделано в программе Redcafe | Redcafestore.com".
- Geometric Features:** The main body is a large rectangle with a diagonal cutout on the left side. A vertical line extends from the bottom center, topped with three horizontal bars. To the right of this, there are two sets of vertical lines, each with a series of small circles or dots along its length.
- Orientation:** Arrows indicate directions: a double-headed arrow pointing up at the top center, a single-headed arrow pointing down on the right side, and arrows pointing left and right on the far left and right edges respectively.







4:3

3:3

4:4

4:4

3:4



4:3

4:3