

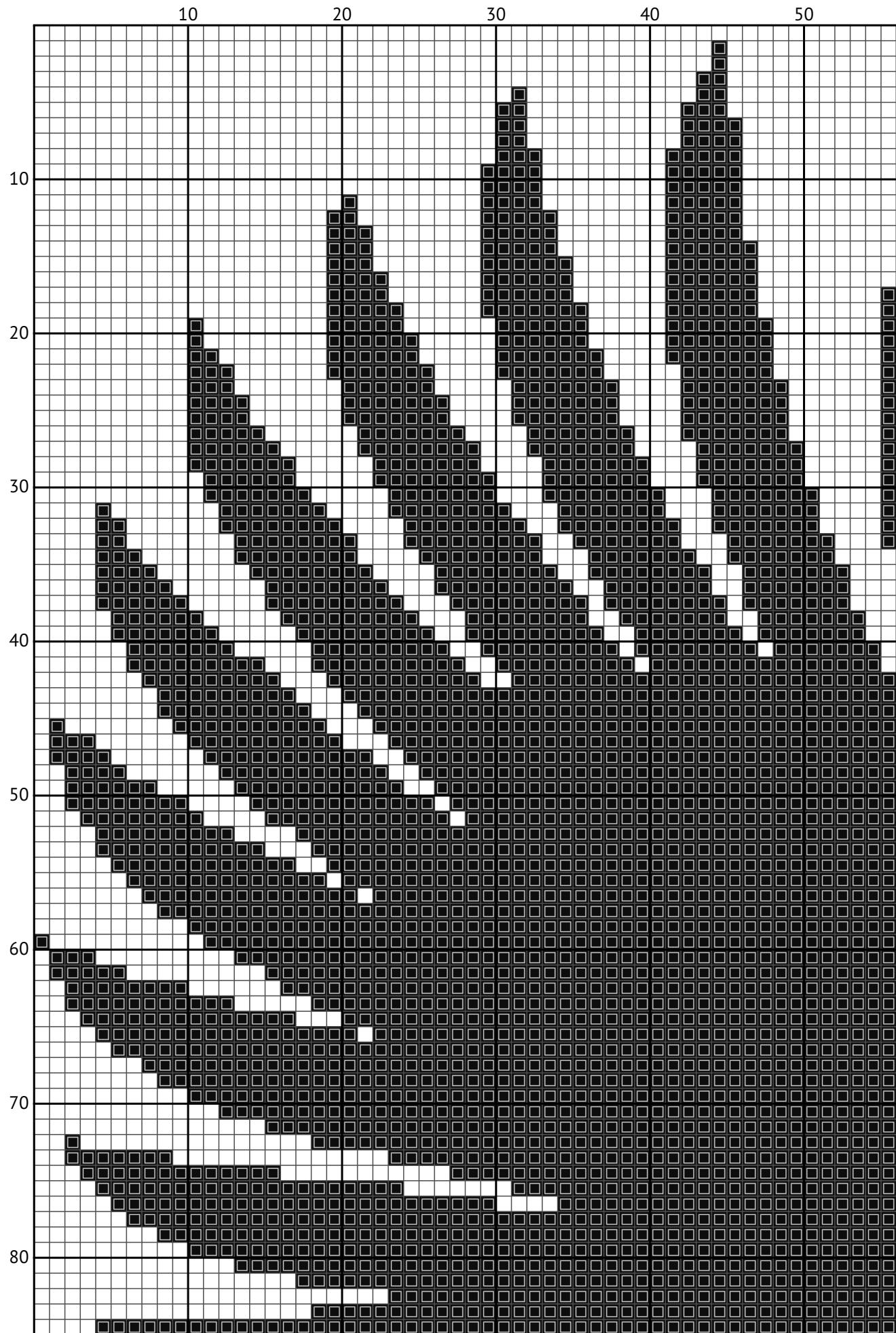
Eagle Silhouette

Cross stitch chart from patterns.stitchingsecrets.com

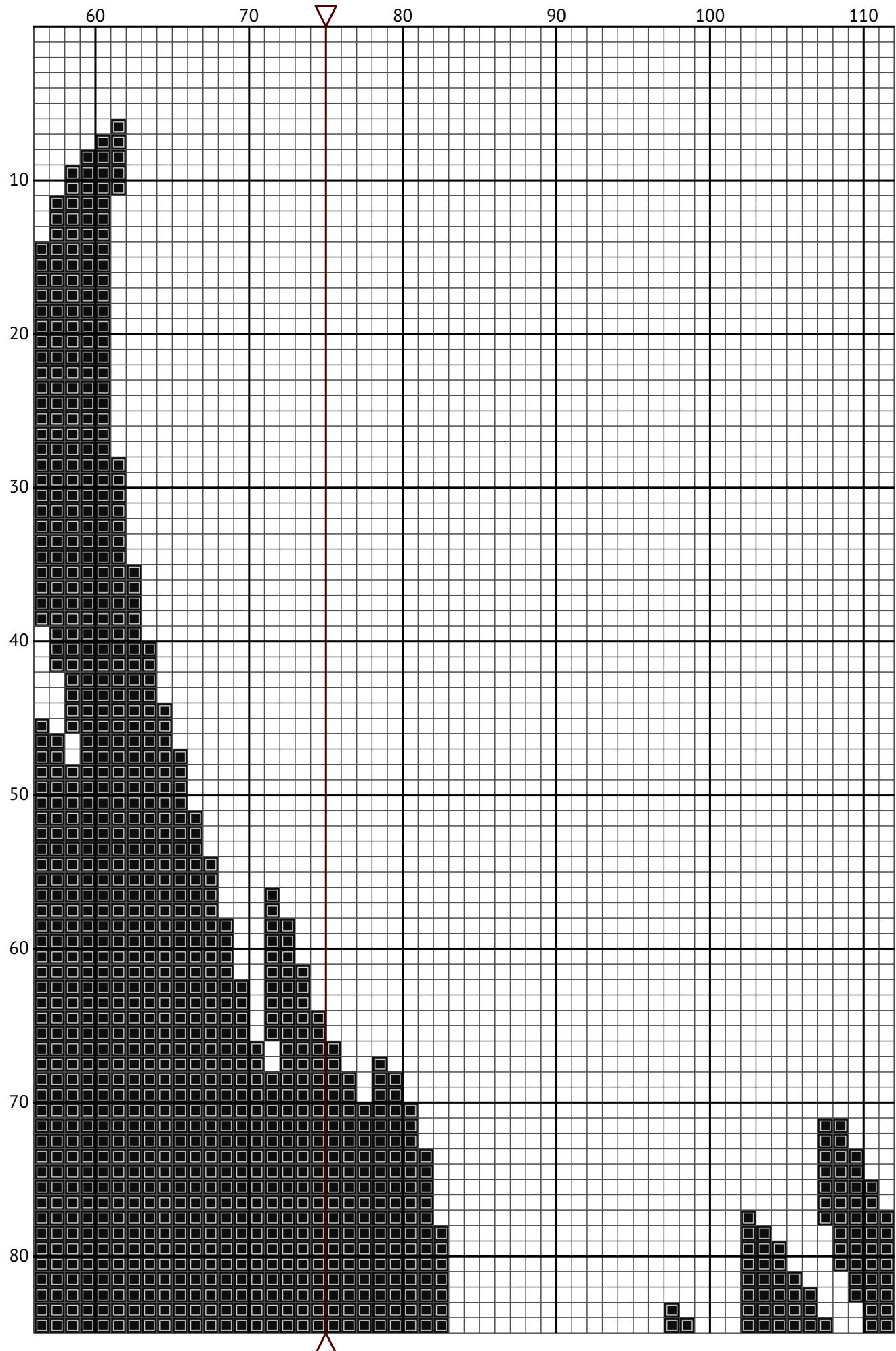


Design size: 150 x 200 stitches

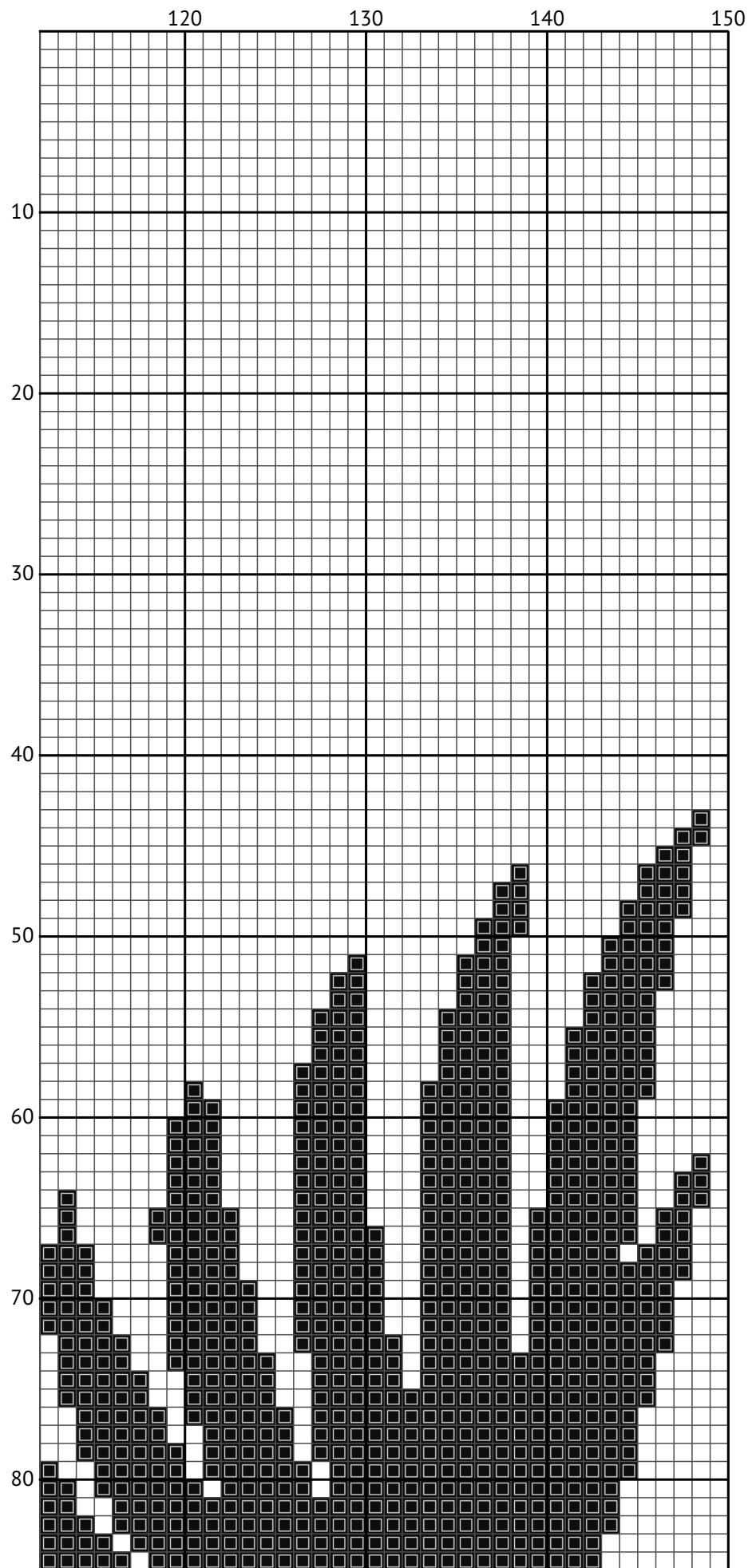
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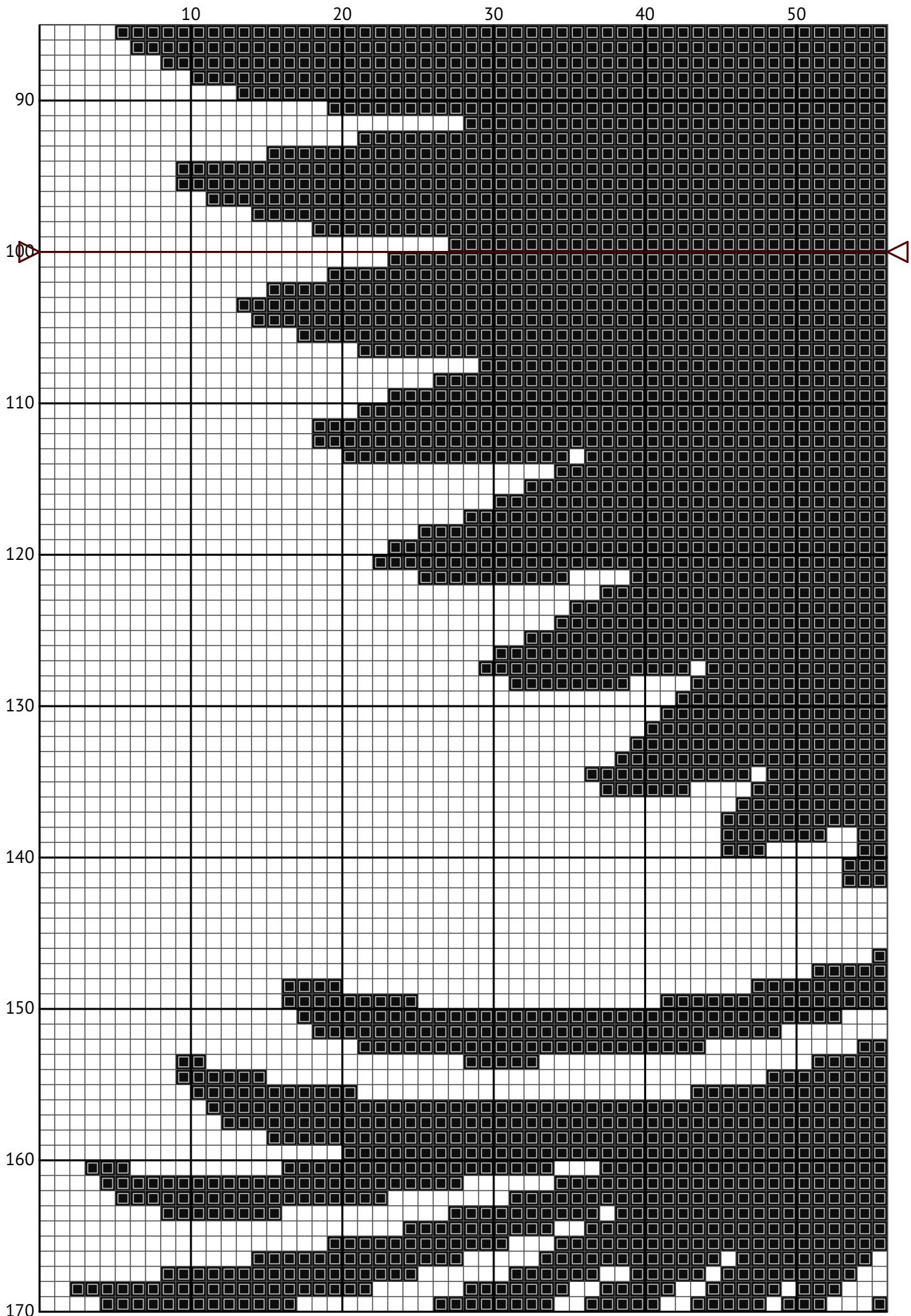
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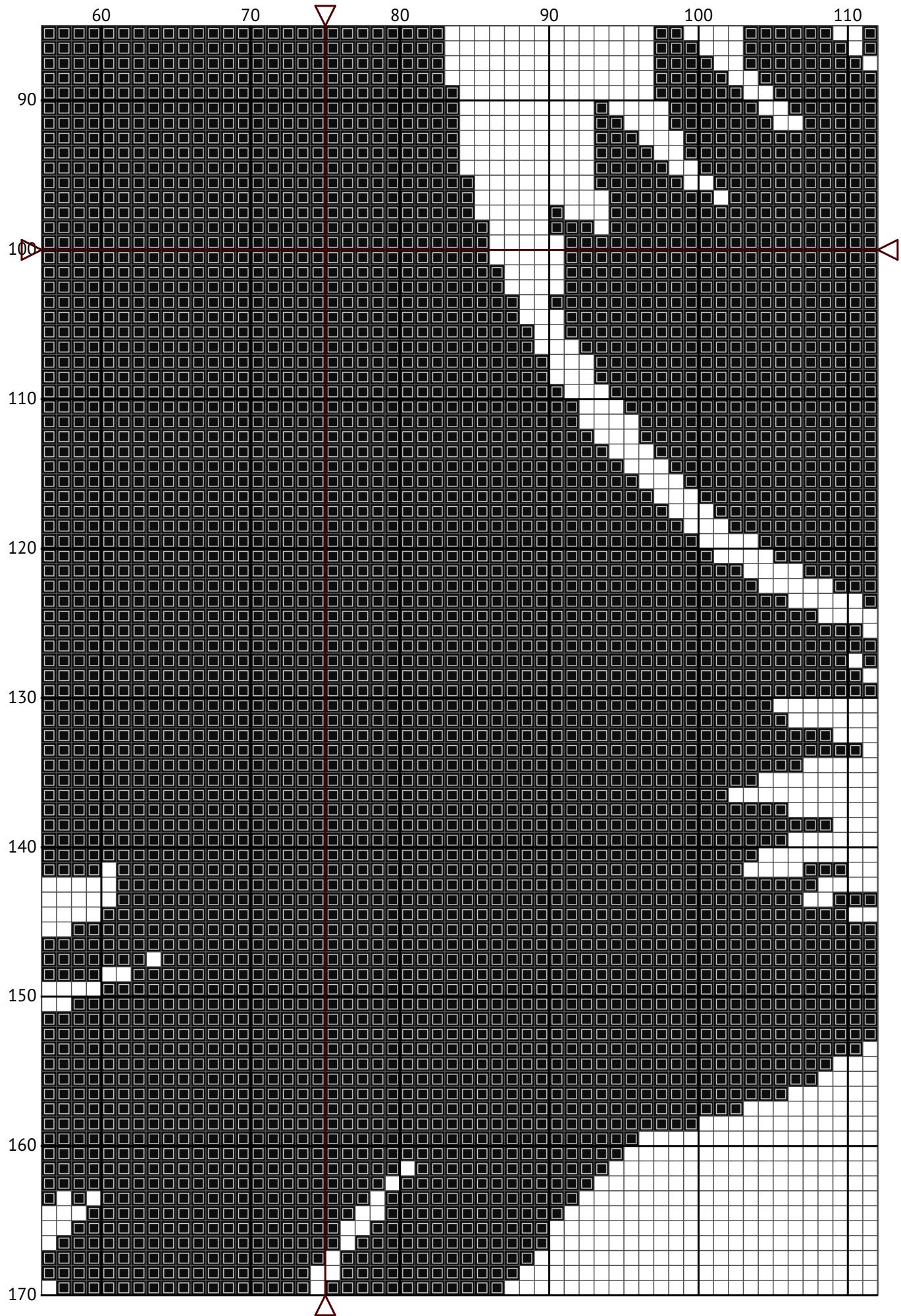
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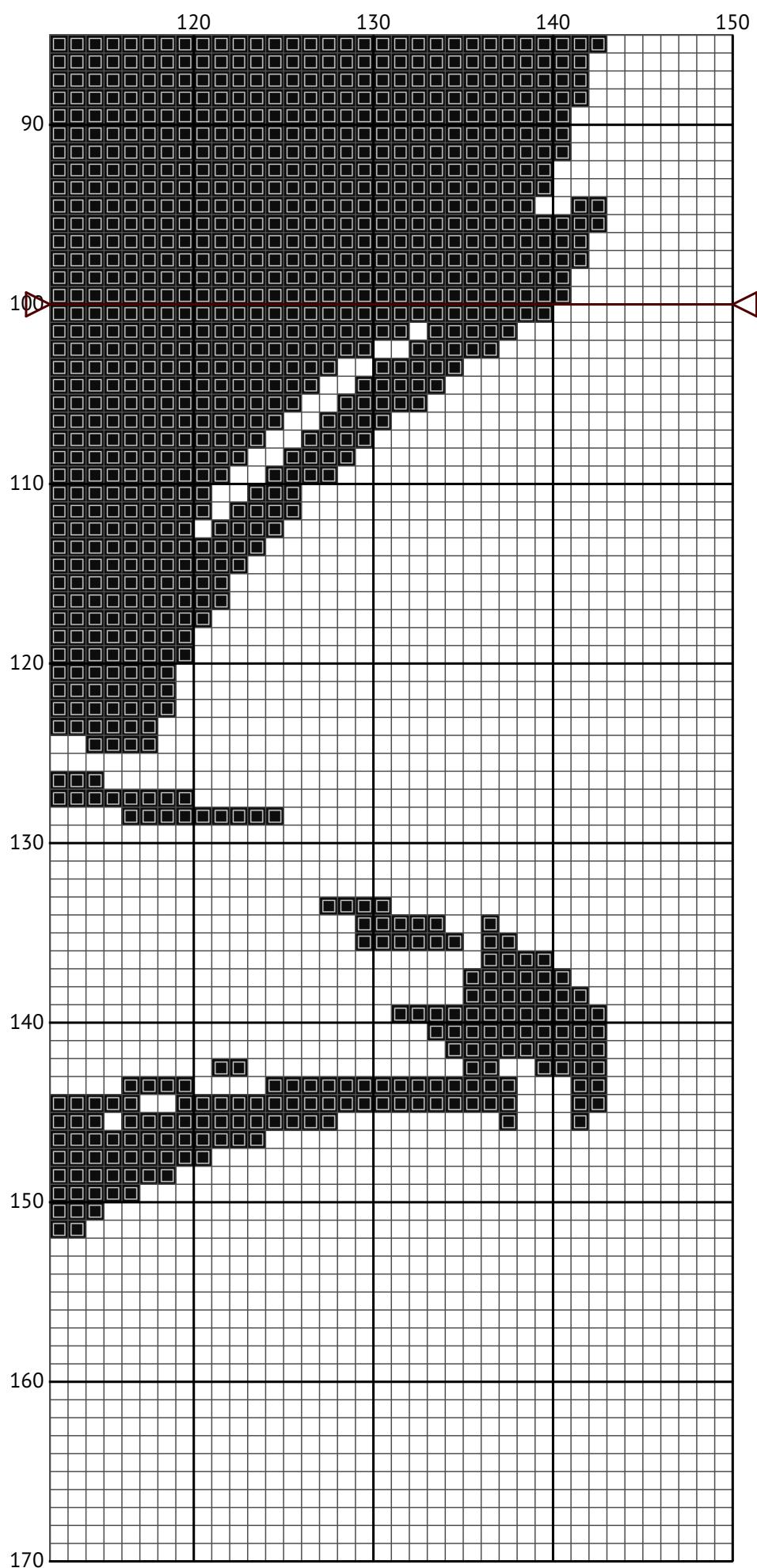
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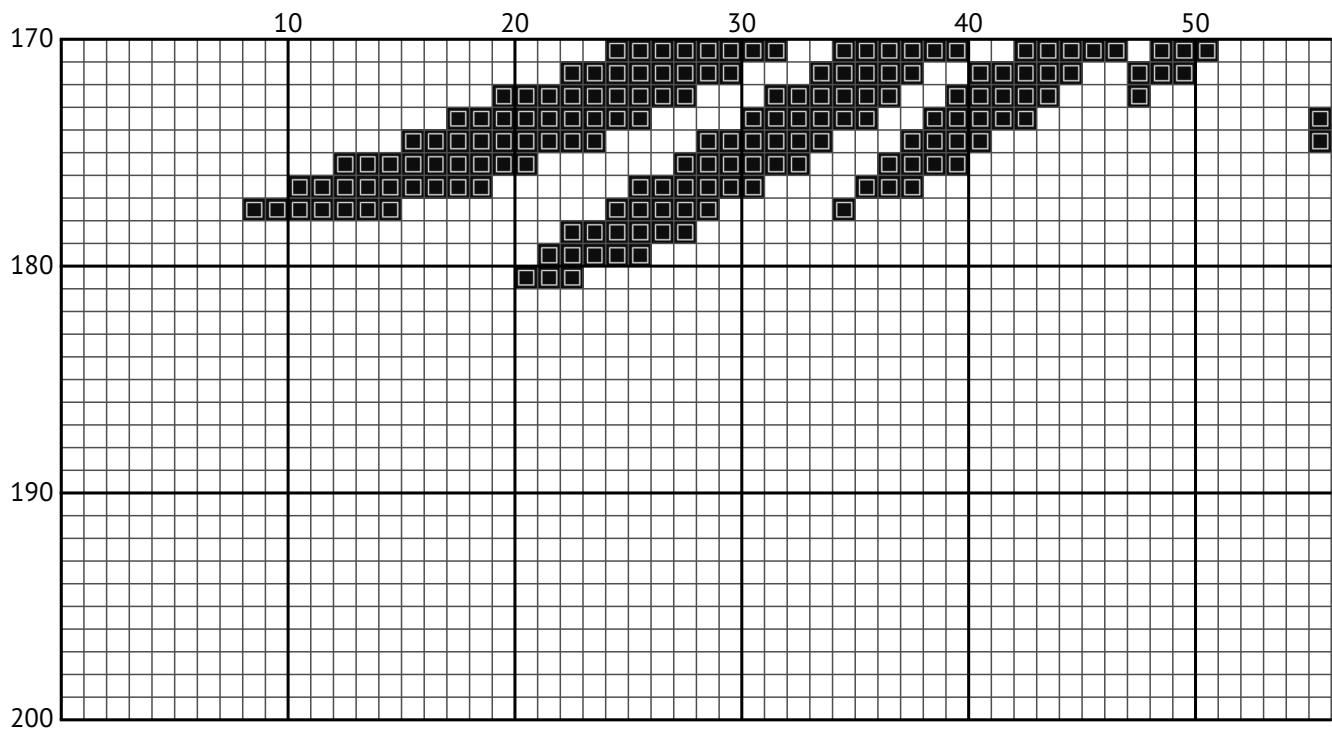
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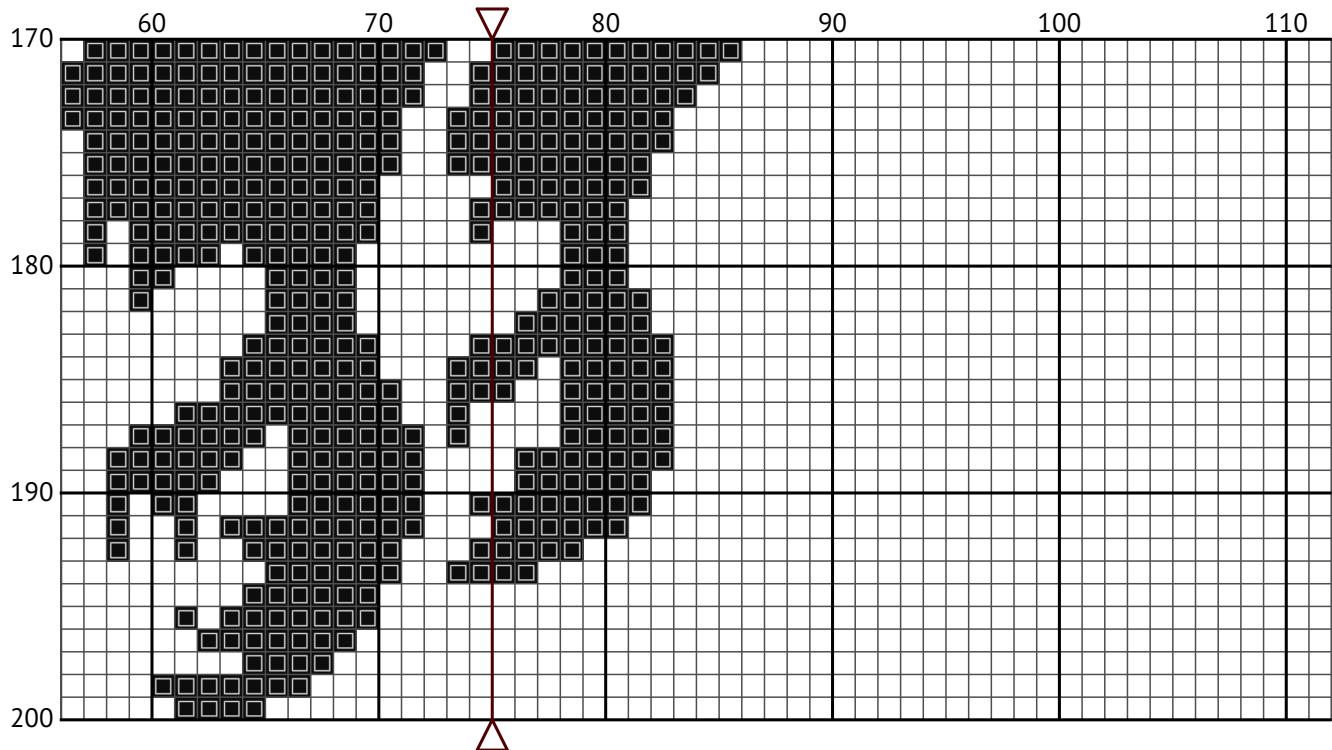
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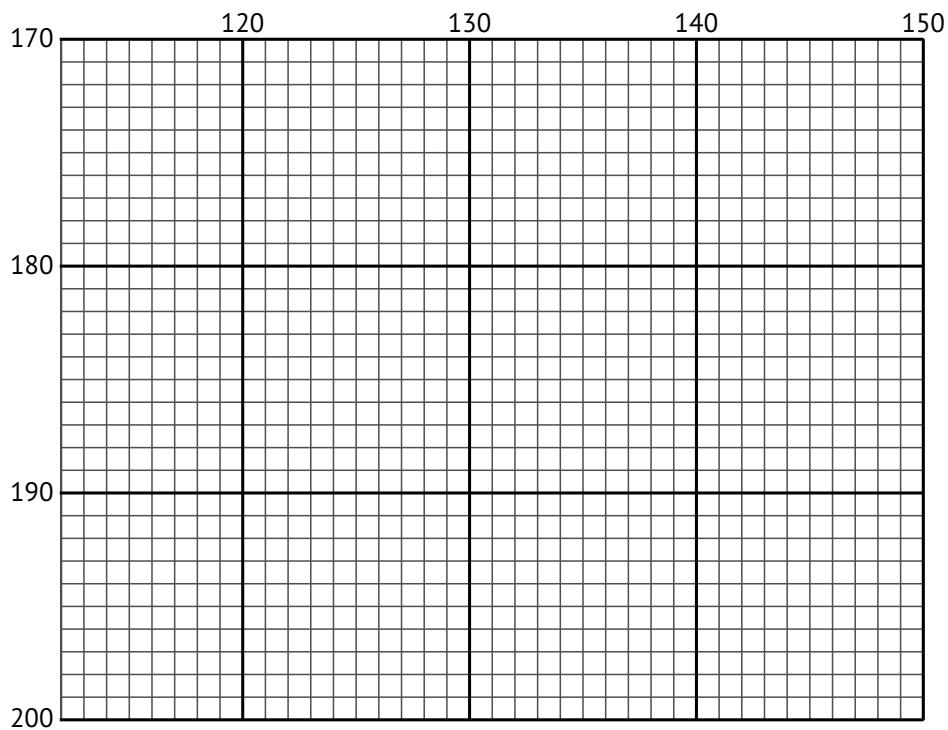
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Floss list for crosses

How to Convert Cross Stitch Pattern Sizes: A Step-by-Step Guide (150 x 200 Stitches)

When your cross stitch pattern says "150 x 200 stitches," you can convert that to real-world measurements using the fabric count—the number of stitches that fit into one inch. This guide uses 14-count Aida fabric.

Understanding Fabric Count

Fabric count = stitches per inch.

14-count Aida means 14 stitches per inch of fabric.

Example Calculation for 150 x 200 Stitches on 14-Count Aida

Given:

Design size: 150 x 200 stitches

Fabric count: 14-count Aida

Steps:

Convert stitches to inches:

Width: $150 \div 14 = 10.71$ inches

Height: $200 \div 14 = 14.29$ inches

Convert inches to centimeters (1 inch = 2.54 cm):

Width: $10.71 \times 2.54 = 27.22$ cm

Height: $14.29 \times 2.54 = 36.30$ cm

Summary of Dimensions for 14-Count Aida

Width: 10.71 inches (27.22 cm)

Height: 14.29 inches (36.30 cm)

Conclusion

Once you know your fabric count, it's simple to calculate your design's finished size. Always allow for extra fabric around the edges for framing or finishing.

N	Symbol	Number	Name	Stitches
1			DMC 310 Black	12764