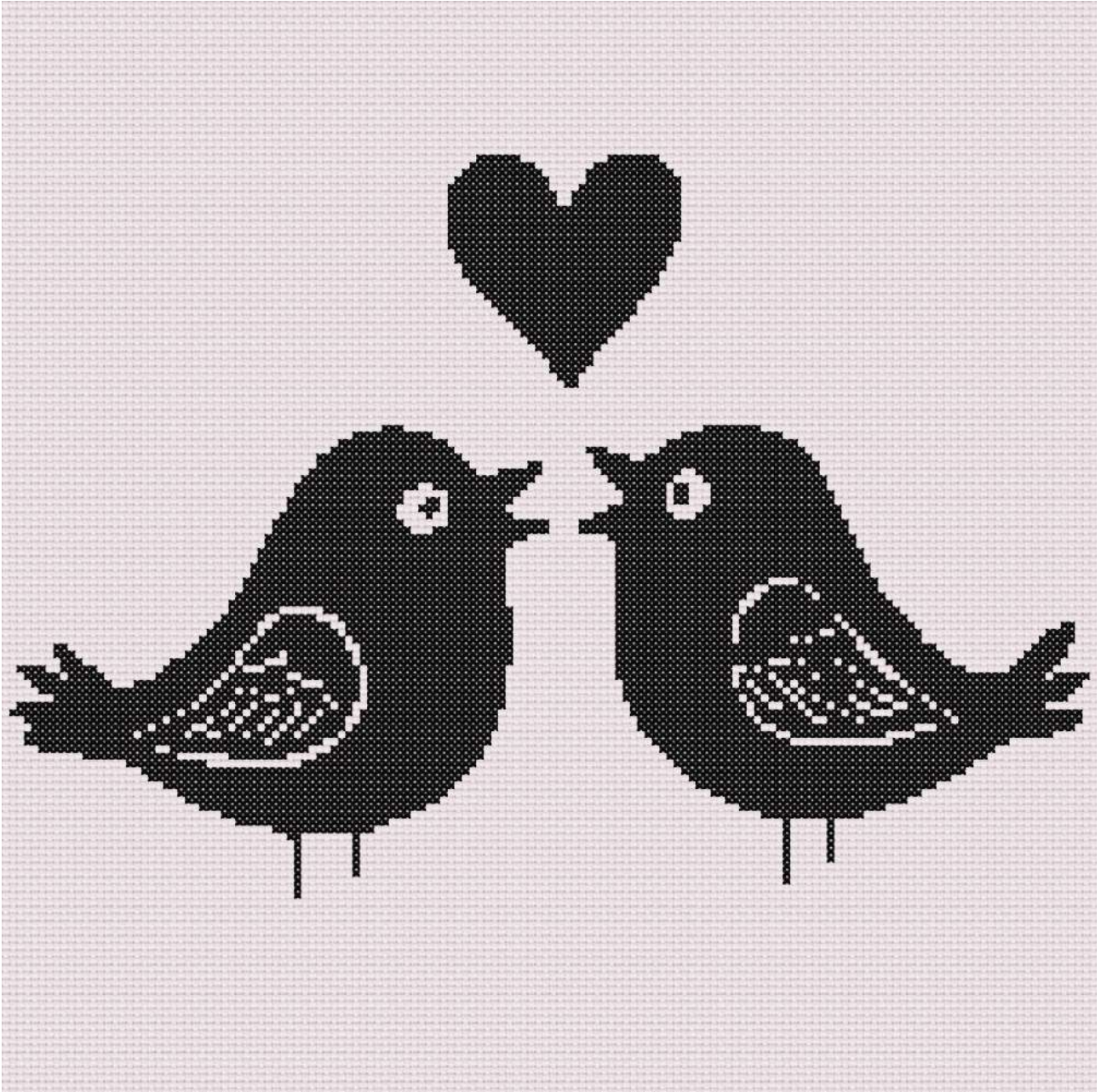


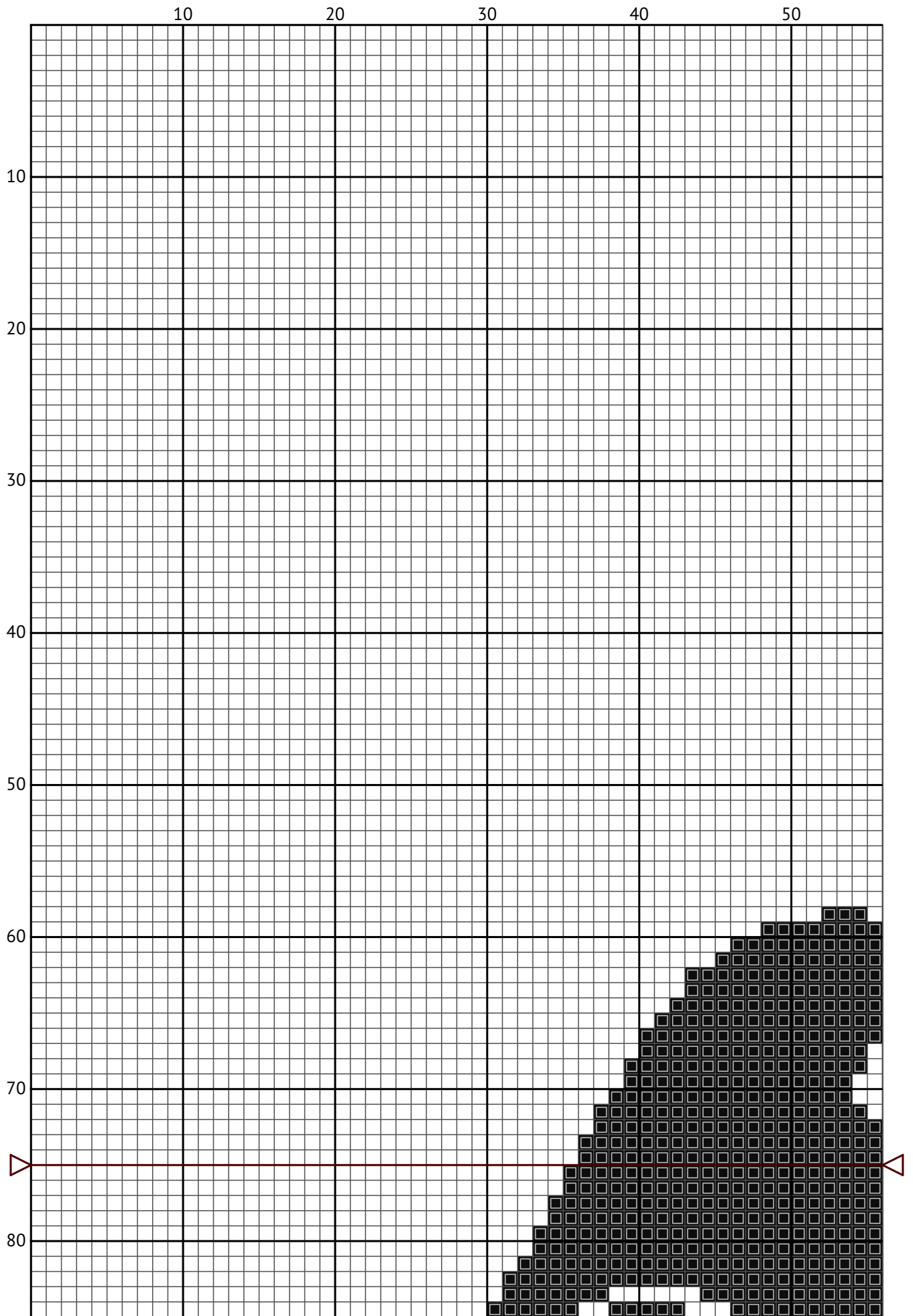
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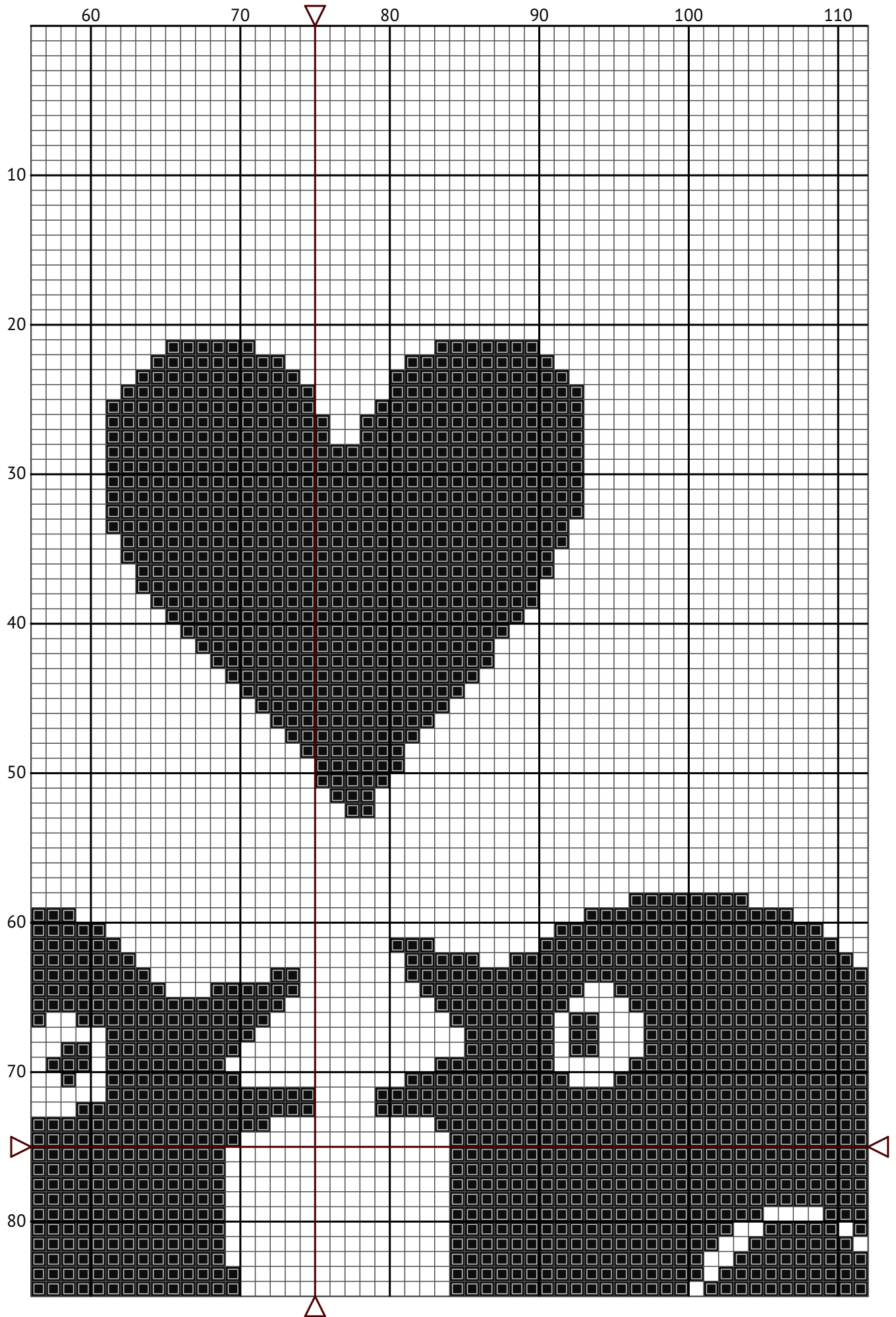


Design size: 150 x 150 stitches

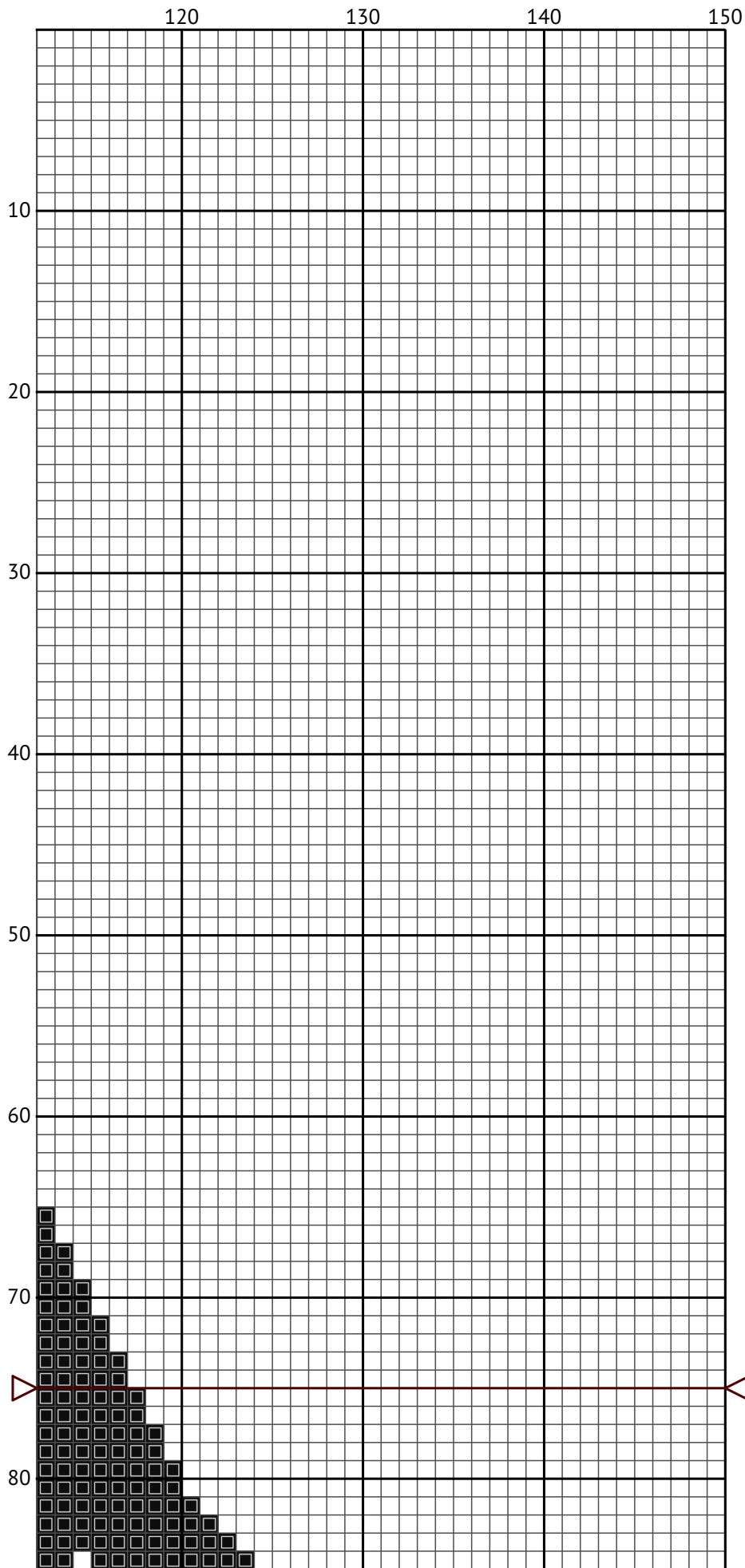
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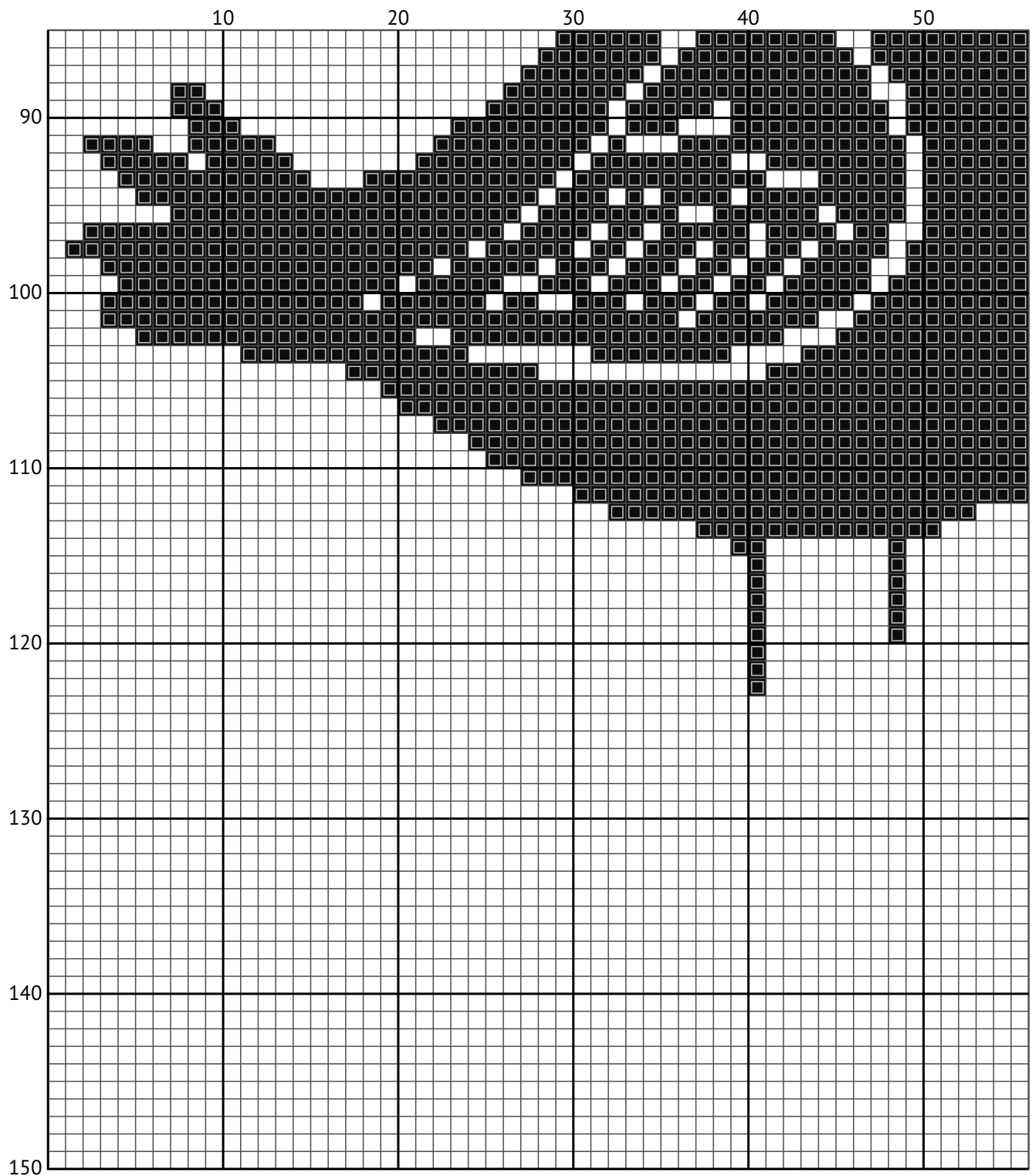
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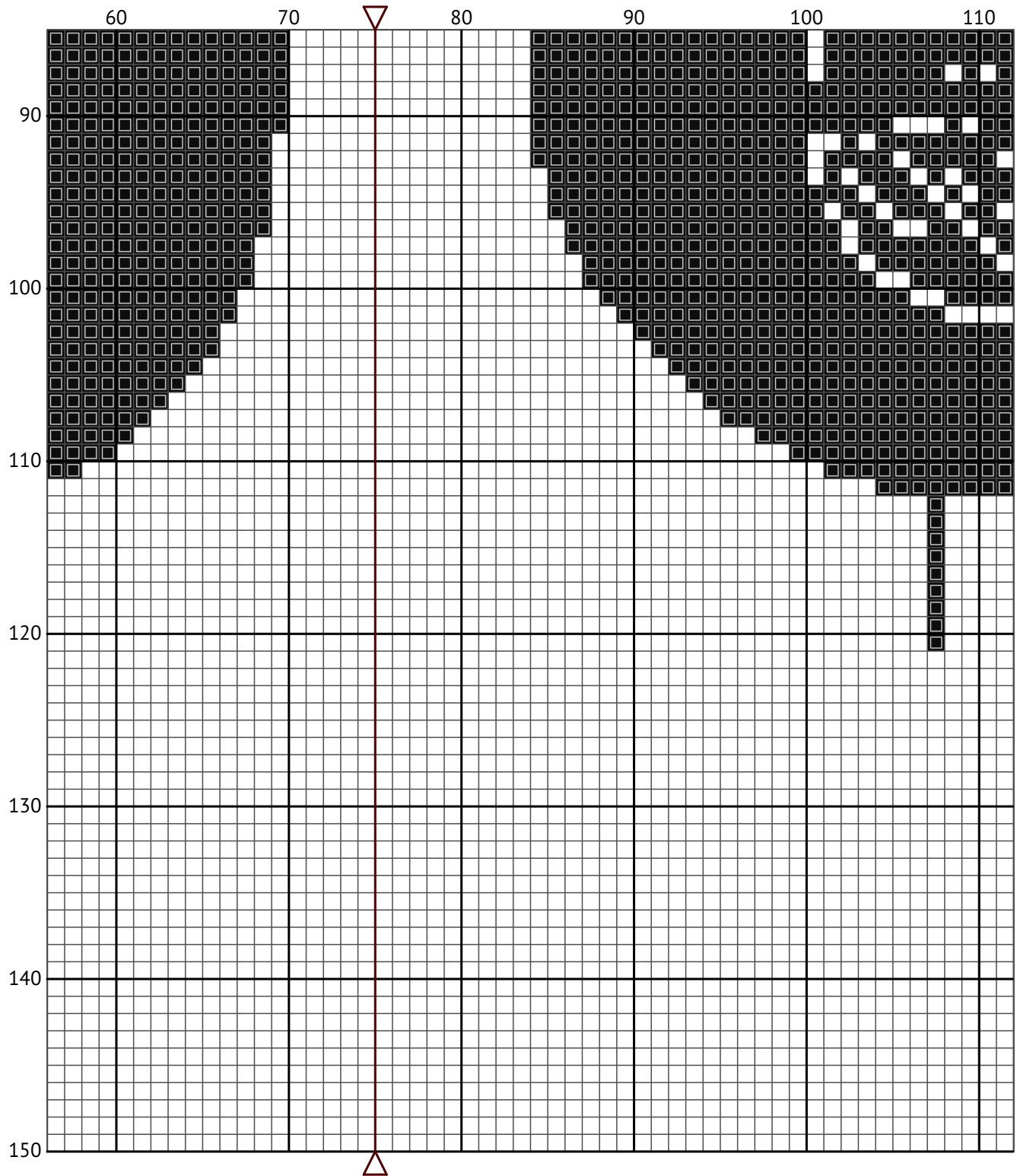
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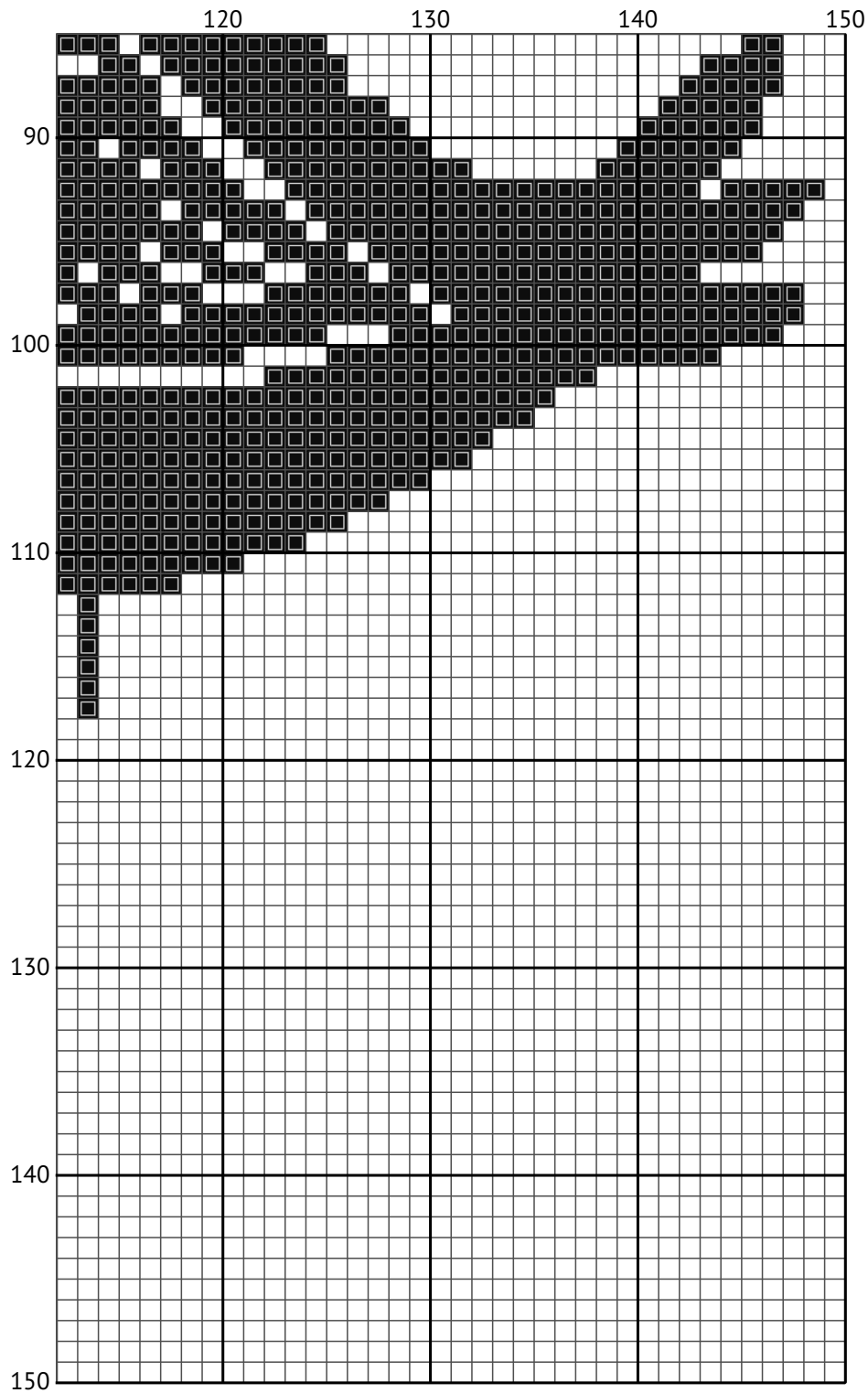
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Floss list for crosses

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

Cross stitch patterns often list design size in stitches, like "150 x 150 stitches." To figure out the physical size, you'll need the fabric count, which tells you how many stitches fit into an inch.

This example uses 14-count Aida, a standard choice for cross stitchers.

Understanding Fabric Count

Fabric count = stitches per inch.

For 14-count Aida, you get 14 stitches in one inch.

Example Calculation for 150 x 150 Stitches on 14-Count Aida Given:

Design size: 150 x 150 stitches

Fabric count: 14-count Aida

Steps:

Convert stitches to inches:

Width: $150 \div 14 = 10.71$ inches

Height: $150 \div 14 = 10.71$ inches

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

Width: $10.71 \times 2.54 = 27.22$ cm

Height: $10.71 \times 2.54 = 27.22$ cm

Summary of Dimensions for 14-Count Aida

Width: 10.71 inches (27.22 cm)

Height: 10.71 inches (27.22 cm)

Conclusion

By dividing stitch count by fabric count and converting to centimeters if needed, you'll know exactly how big your project will be. This ensures you cut your fabric correctly and frame your piece with precision.

N	Symbol	Number	Name	Stitches
1	 	DMC 310	Black	4749