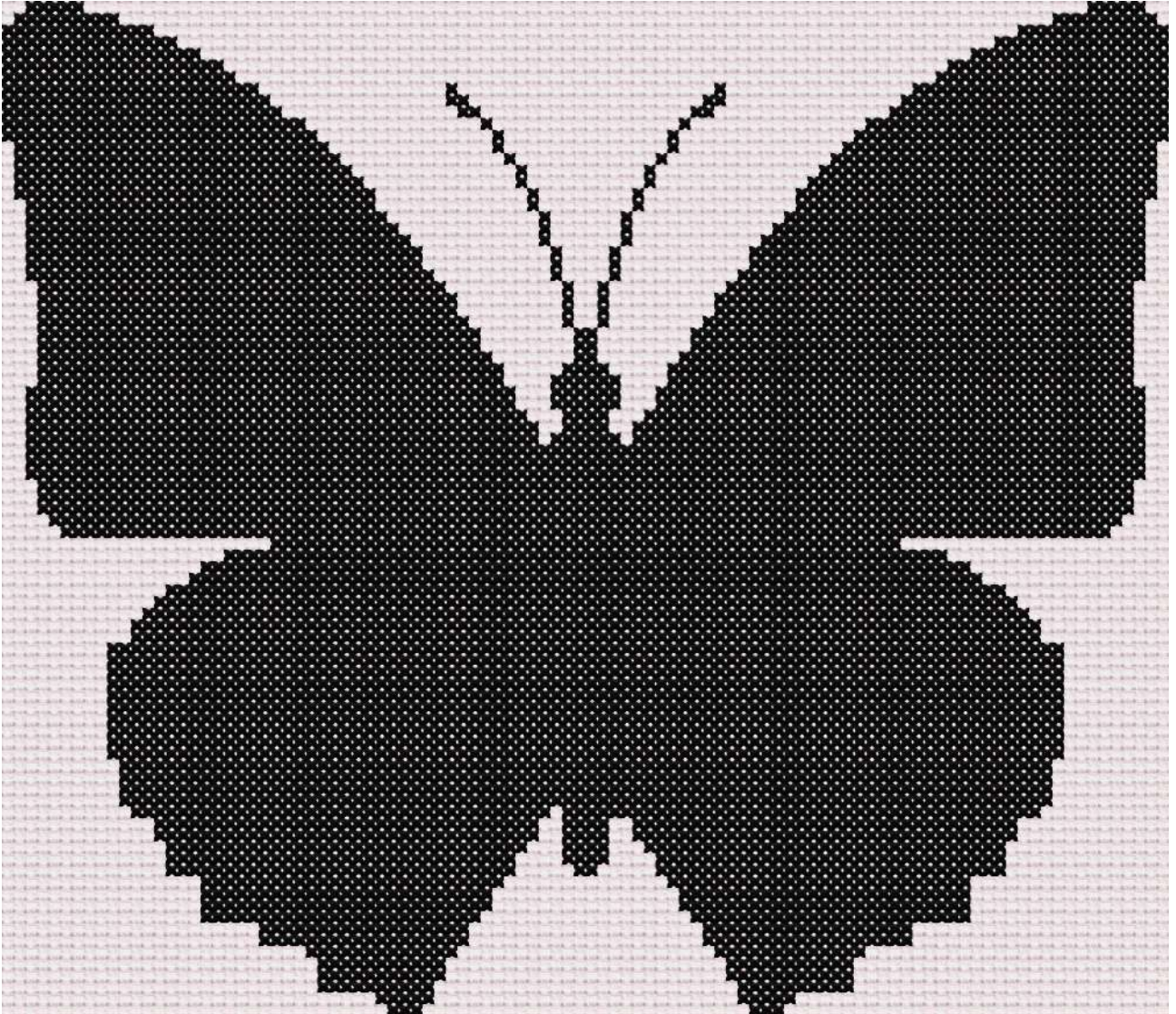


Butterfly silhouette-3

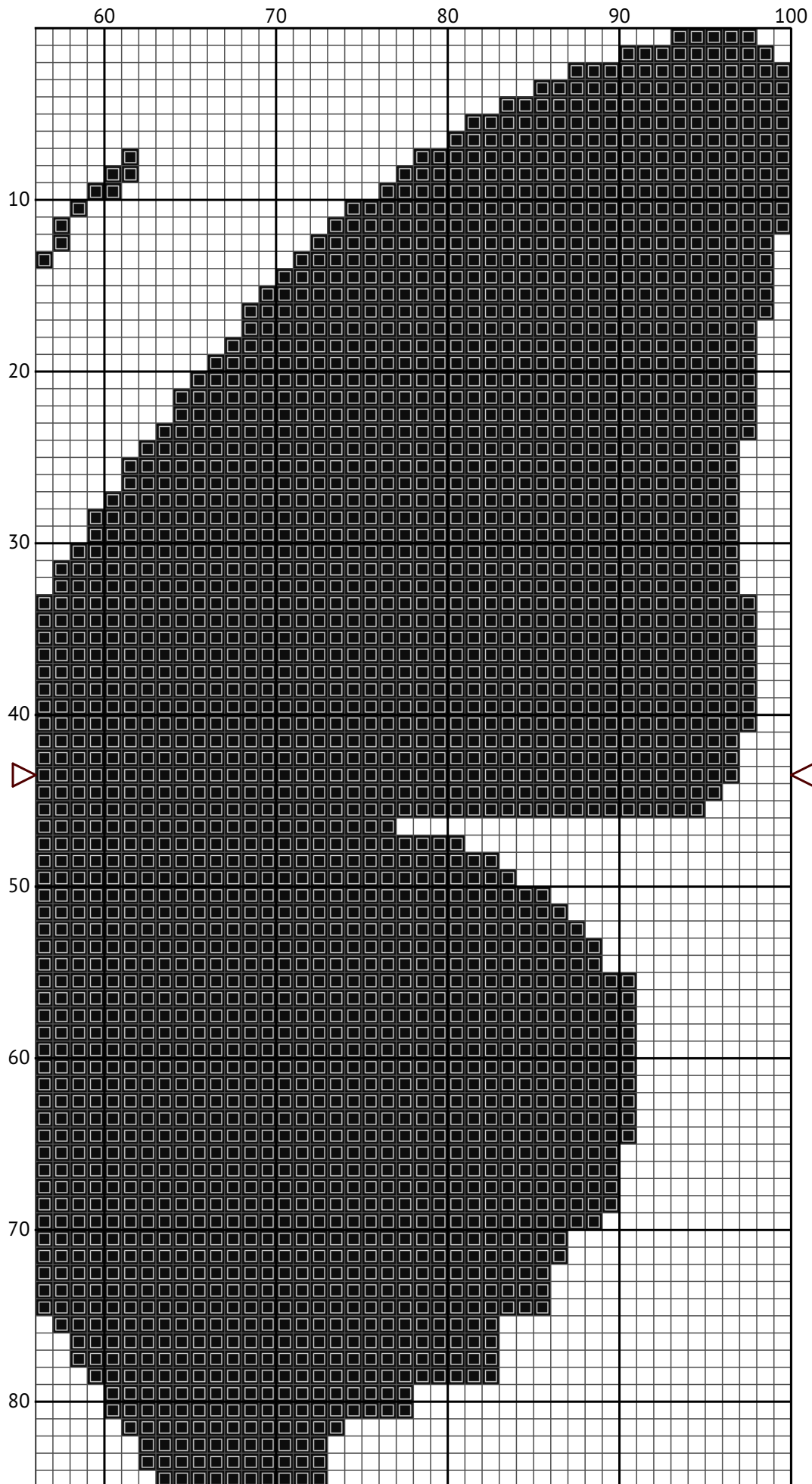
Cross stitch chart from patterns.stitchingsecrets.com



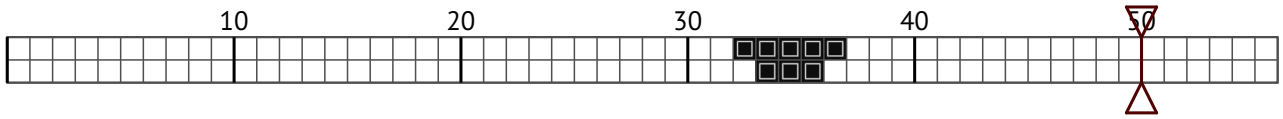
Design size: 100 x 87 stitches

A 50x50 grid with a black and white pixelated pattern. The pattern consists of a large black shape on the left and a smaller black shape on the right, separated by a white space. The grid is overlaid with a coordinate system with x and y axes ranging from 0 to 50. The x-axis is labeled at the top with values 10, 20, 30, 40, and 50. The y-axis is labeled on the left with values 10, 20, 30, 40, and 50. The black shape on the left is roughly rectangular, spanning from x=0 to x=35 and y=0 to y=45. The black shape on the right is more irregular, spanning from x=35 to x=50 and y=0 to y=45. There is a white space between the two black shapes, roughly from x=35 to x=45 and y=0 to y=45. The grid is composed of small squares, each representing a pixel. The black shape on the left is filled with black pixels, and the black shape on the right is also filled with black pixels. The white space between them is filled with white pixels. The grid is overlaid with a coordinate system with x and y axes ranging from 0 to 50. The x-axis is labeled at the top with values 10, 20, 30, 40, and 50. The y-axis is labeled on the left with values 10, 20, 30, 40, and 50. The grid is composed of small squares, each representing a pixel. The black shape on the left is filled with black pixels, and the black shape on the right is also filled with black pixels. The white space between them is filled with white pixels.

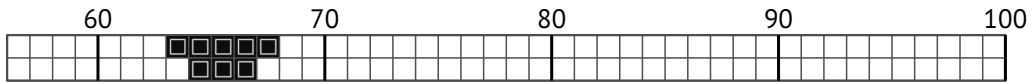
Butterfly silhouette-3



Butterfly silhouette-3



Butterfly silhouette-3



Butterfly silhouette-3

Floss list for crosses

How to Convert Cross Stitch Pattern Sizes: A Step-by-Step Guide (100 x 87 Stitches)

If your pattern says "Design size: 100 x 87 stitches," you can calculate the physical size using the fabric count, which tells you how many stitches fit into one inch of fabric.

This guide uses 14-count Aida, one of the most popular choices among stitchers.

Understanding Fabric Count

Fabric count = stitches per inch.

14-count Aida means 14 stitches fit in one inch.

Example Calculation for 100 x 87 Stitches on 14-Count Aida

Given:

Design size: 100 x 87 stitches

Fabric count: 14-count Aida

Steps:

Convert stitches to inches:

Width: $100 \div 14 = 7.14$ inches

Height: $87 \div 14 = 6.21$ inches

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

Width: $7.14 \times 2.54 = 18.14$ cm

Height: $6.21 \times 2.54 = 15.78$ cm



Summary of Dimensions for 14-Count Aida

Width: 7.14 inches (18.14 cm)

Height: 6.21 inches (15.78 cm)

Conclusion

By dividing the stitch count by the fabric count, you get an accurate measurement of your stitched design. Always add extra inches around the edges for framing or finishing.

N	Symbol	Number	Name	Stitches
1	 	DMC 310	Black	5691