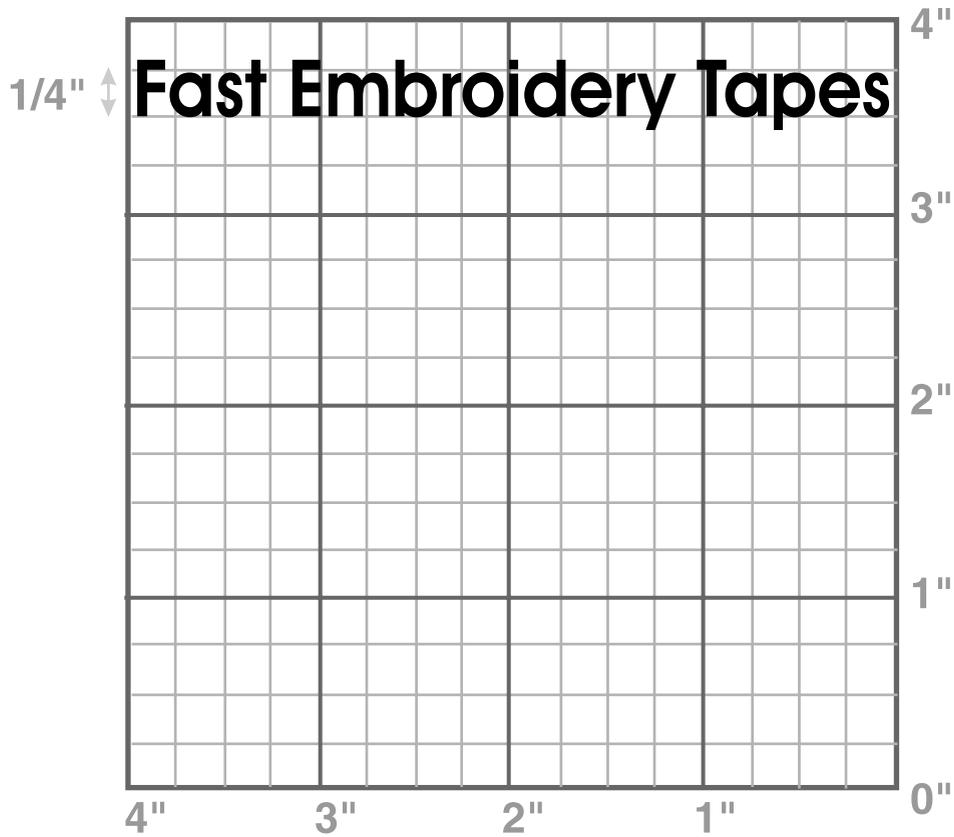


GRAPH TEMPLATE



Please note: 4" is the largest suggested height or width for most left chest designs

Text is measured at the height of the smallest letters like "a", "e" and "o". Some fabrics, like twill, can handle smaller letters. For example, the Fast Embroidery Tapes logo on the graph is measuring 1/4" high.

You can use the 1/4" markings (light grey) to view your text. In most cases, the text will determine the ultimate width needed for your design. You may need to place text on two lines to fit into the available space.

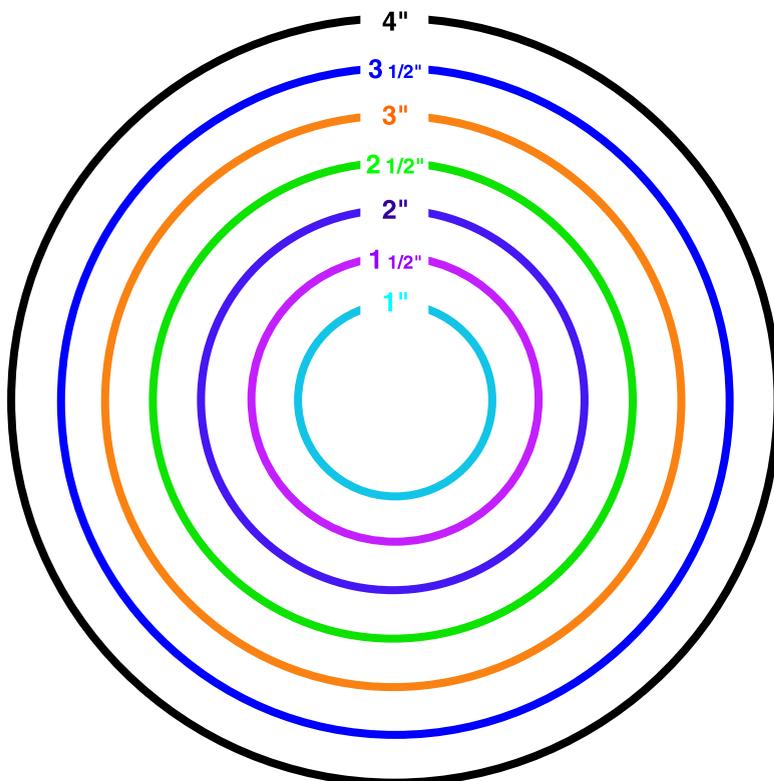
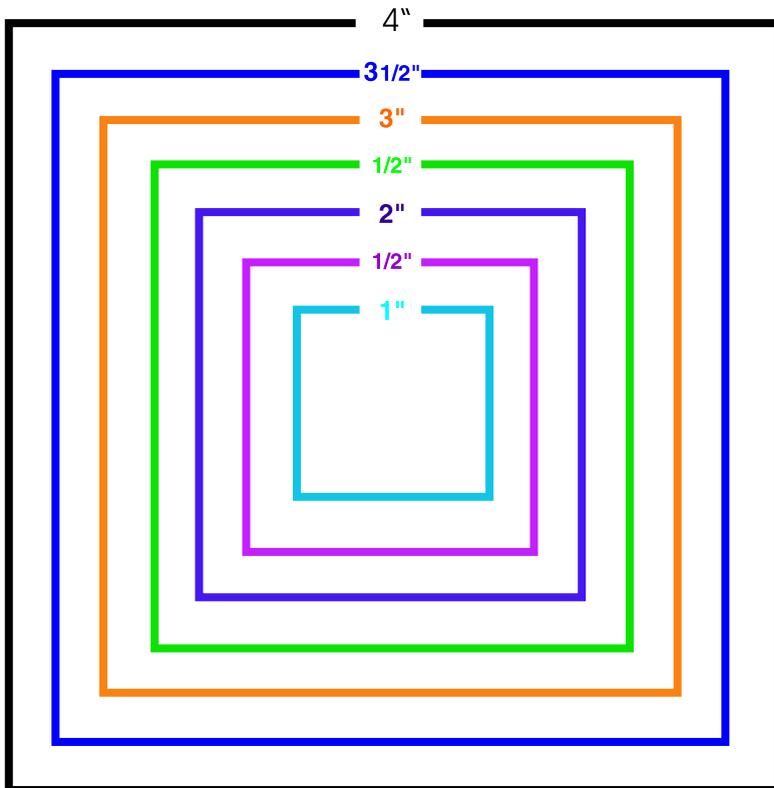
This template is for simple designs. For complex logos, please log on to fastembtapes.com and submit an estimate request

INSTRUCTIONS:

Place your design under the graph to the left, starting at the lower right corner

The graph is divided into 1/4" segments with the darker lines indicating inches: 1,2,3, and 4 inches.

FORM TEMPLATE



INSTRUCTIONS:

Print out on clear film or acetate. Page 2 of the Stitch Estimator Template gives you a fast reference for square and circle designs. The stitch guide is based on pique fabric. For fleece or wool, add 5% to the stitch count.

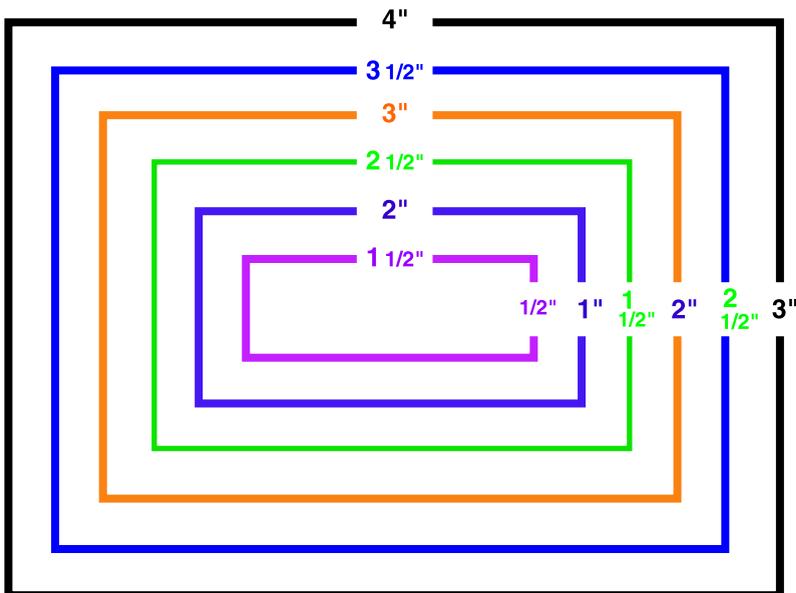
Place your design under the appropriate shape and find the closest size. The number of approximate stitches is written below. The sizes are in 1/2" increments. We have included both estimates for shapes with and without satin stitch borders. Most simple filled shapes will have a satin stitch border. Complex filled shapes will not usually allow for a satin stitch border.

Please note: This guide is for simple designs, fully stitched with a single layer of stitching. For more complex designs, please log on to Fastembtapes.com and request a quote.

Square	With Border	Without Border
4"	18,000	15,800
3 1/2"	14,200	12,300
3"	10,700	9,100
2 1/2"	7,800	6,500
2"	5,300	4,300
1 1/2"	3,300	2,500
1"	1,800	1,200

Circle	With Border	Without Border
4"	14,500	12,700
3 1/2"	11,400	9,900
3"	8,600	7,300
2 1/2"	6,200	5,200
2"	4,300	3,400
1 1/2"	2,400	2,000
1"	1,400	900

FORM TEMPLATE

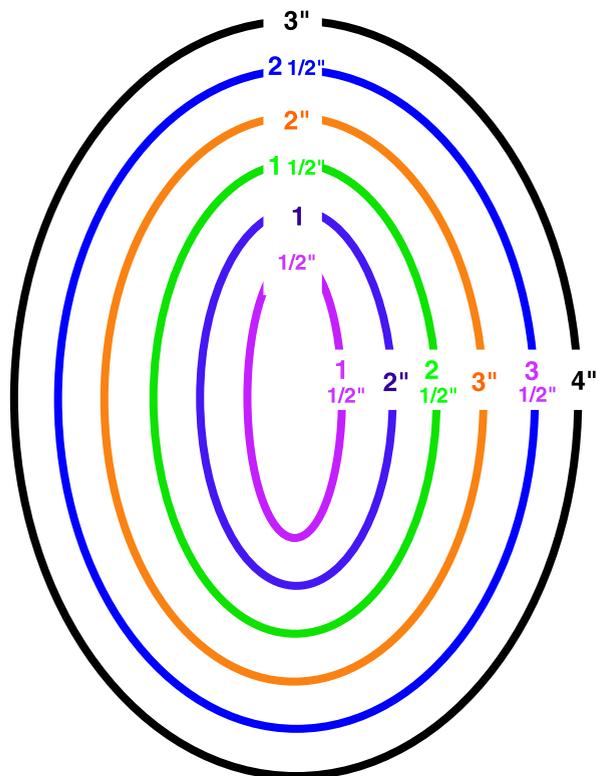


INSTRUCTIONS:

Print out on clear film or acetate. Page 3 of the Stitch Estimator Template gives you a fast reference for rectangles and oval designs. The stitch guide is based on pique fabric. For fleece or wool, add 5% to the stitch count.

Place your design under the appropriate shape and find the closest size. The number of approximate stitches is written below. The sizes are in 1/2" increments. We have included both estimates for shapes with and without satin stitch borders. Most simple filled shapes will have a satin stitch border. Complex filled shapes will not usually allow for a satin stitch border.

Please note: This guide is for simple designs, fully stitched with a single layer of stitching. For more complex designs, please log on to Fastembtapes.com and request a quote.



Rectangle	With Border	Without Border
1/2 x 1 1/2	1,500	900
1 x 2	3,000	2,200
1/2 x 2 1/2	5,000	4,000
2 x 3	7,500	6,200
2 1/2 x 3 1/2	10,400	8,800
3 x 4	13,700	11,800

Oval	With Border	Without Border
1/2 x 1 1/2	1,300	800
1 x 2	2,600	1,900
1/2 x 2 1/2	4,200	3,200
2 x 3	6,100	4,900
2 1/2 x 3 1/2	8,400	7,000
3 x 4	11,000	9,400

LETTERING TEMPLATE

1"	FAST	1"	fast
7/8"	FAST	7/8"	fast
3/4"	FAST	3/4"	fast
5/8"	FAST	5/8"	fast
1/2"	FAST		
3/8"	FAST		
1/4"	FAST		

Capitalized Text

(average stitches per letter) :

- 1" text = 350
- 7/8" text = 300
- 3/4" text = 250
- 5/8" text = 200
- 1/2" text = 175
- 3/8" text = 150
- 1/4" text = 100

Lower Case Text

(average stitches per letter) :

- 1" text = 275
- 7/8" text = 250
- 3/4" text = 200
- 5/8" text = 175

fast	1/2" text = 150
fast	3/8" text = 100
fast	1/4" text = 80

Instructions:

Print out on clear film or acetate. Page 4 of the Stitch Estimator Template gives you a fast reference for various sizes of text. Stitch counts are for letters without borders. Some larger letter sizes will allow for satin stitch borders. These borders normally will double the stitch count of a particular letter. The stitch guide is based on pique fabric. For fleece or wool, add 5% to the stitch count.