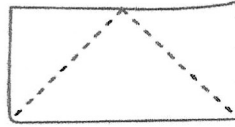
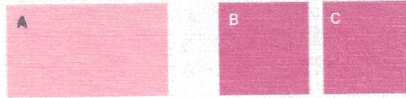


Flying GEESE



CUT ONE RECTANGLE AND TWO SQUARES



ALIGN FACE TO FACE TO ONE SIDE



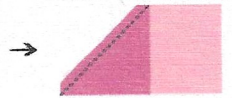
STITCH ON THE DIAGONAL



CUT OUTSIDE OF THE STITCH



REMOVE THE CUT PIECE



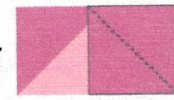
PRESS OPEN



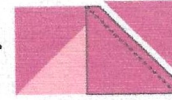
ALIGN FACE TO FACE TO ONE SIDE



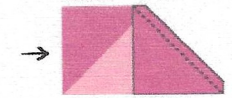
STITCH ON THE DIAGONAL



CUT OUTSIDE OF THE STITCH



REMOVE THE CUT PIECE



PRESS OPEN



Formulas:

$$\text{Rectangle} = (\text{finished FG width} + 1/2") \times (\text{finished FG height} + 1/2")$$

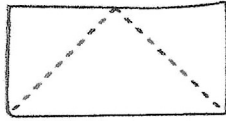
$$\text{Squares} = \text{finished FG height} + 1/2"$$

Finished Flying Geese	RECTANGLE	SQUARE
1" x 1/2"	1 1/2" x 1"	1"
2" x 1"	2 1/2" x 1 1/2"	1 1/2"
3" x 1 1/2"	3 1/2" x 2"	2"
4" x 2"	4 1/2" x 2 1/2"	2 1/2"
5" x 2 1/2"	5 1/2" x 3"	3"
6" x 3"	6 1/2" x 3 1/2"	3 1/2"
7" x 3 1/2"	7 1/2" x 4"	4"
8" x 4"	8 1/2" x 4 1/2"	4 1/2"

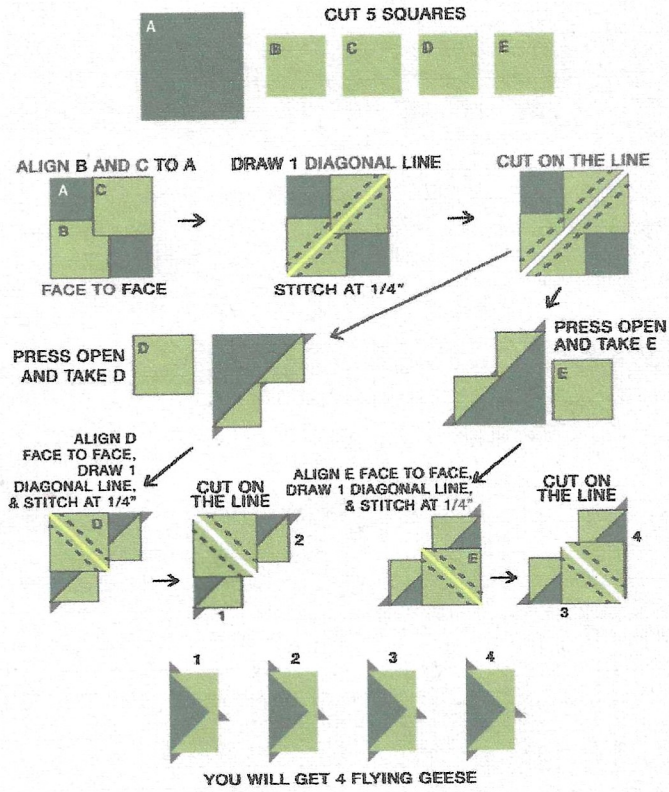




NO WASTE



4 at a time
FLYING GEESE



Formulas:

Big Squares = finished FG width + 1 1/4"

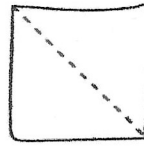
Small Squares = finished FG height + 7/8"

BIG Square	SMALL Square	Finished FLYING GEESE
2 1/4"	1 3/8"	1" x 1/2"
3 1/4"	1 7/8"	2" x 1"
4 1/4"	2 3/8"	3" x 1 1/2"
5 1/4"	2 7/8"	4" x 2"
6 1/4"	3 3/8"	5" x 2 1/2"
7 1/4"	3 7/8"	6" x 3"
8 1/4"	4 3/8"	7" x 3 1/2"
9 1/4"	4 7/8"	8" x 4"

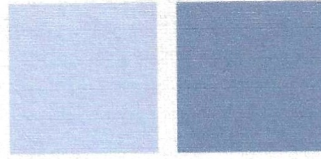




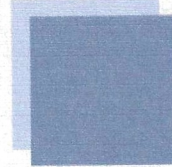
HST



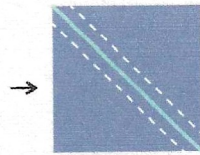
CUT 2 SQUARES



ALIGN FACE TO FACE



DRAW 1 DIAGONAL LINE



CUT ON THE LINE



STITCH AT 1/4"

YOU WILL GET 2 HST



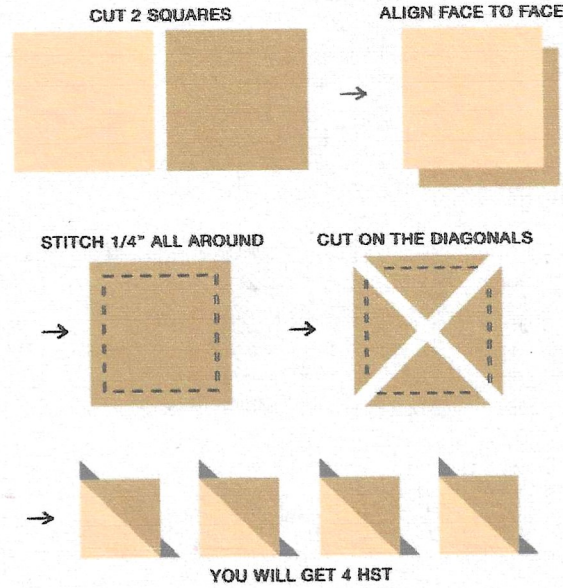
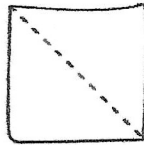
Cut Square = (finished HST + 1/8")

<i>Cut Square</i>	HST
1 7/8"	1"
2 3/8"	1 1/2"
2 7/8"	2"
3 3/8"	2 1/2"
3 7/8"	3"
4 3/8"	3 1/2"
4 7/8"	4"
5 3/8"	4 1/2"
5 7/8"	5"
6 3/8"	5 1/2"
6 7/8"	6"
7 3/8"	6 1/2"
7 7/8"	7"
8 3/8"	7 1/2"
8 7/8"	8"





4 at a time HST



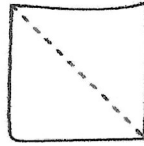
Cut Square = (unfinished HST / .64)

<i>Cut Square Rounded Up</i>	UNFINISHED HST
1 3/4"	1"
2 1/2"	1 1/2"
3 1/4"	2"
4"	2 1/2"
4 3/4"	3"
5 1/2"	3 1/2"
6 1/2"	4"
7"	4 1/2"
8"	5"
8 3/4"	5 1/2"
9 1/2"	6"
10 1/4"	6 1/2"
11"	7"
11 3/4"	7 1/2"
12 1/2"	8"

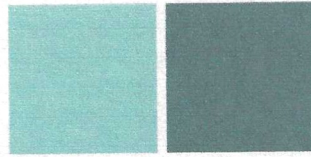




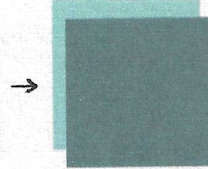
Magic 8 HST



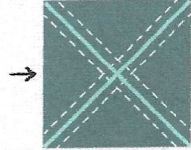
CUT 2 SQUARES



ALIGN FACE TO FACE



DRAW DIAGONAL LINES



STITCH AT 1/4"



CUT
VERTICALLY,
HORIZONTALLY,
AND DIAGONALLY
CROSSING
THE CENTER



YOU WILL GET 8 HST

$$\text{Cut Square} = (\text{finished HST} + \frac{1}{8}) \times 2$$

Cut Square	HST
3 3/4"	1"
4 3/4"	1 1/2"
5 3/4"	2"
6 3/4"	2 1/2"
7 3/4"	3"
8 3/4"	3 1/2"
9 3/4"	4"
10 3/4"	4 1/2"
11 3/4"	5"
12 3/4"	5 1/2"
13 3/4"	6"
14 3/4"	6 1/2"
15 3/4"	7"
16 3/4"	7 1/2"
17 3/4"	8"

