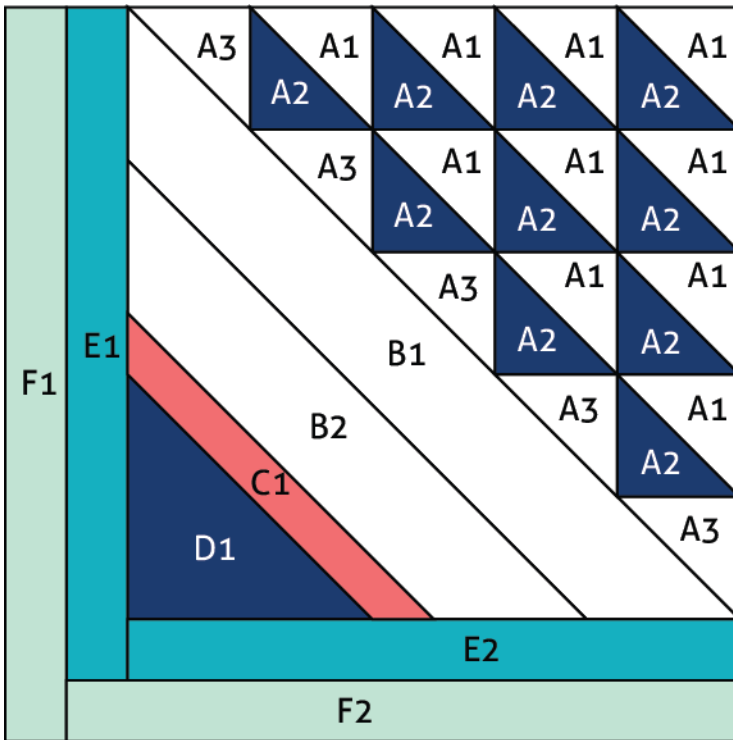


Geese at the Crossroads

by

Stephanie Palmer

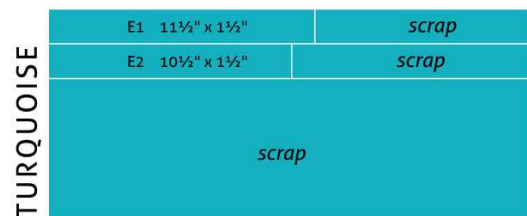
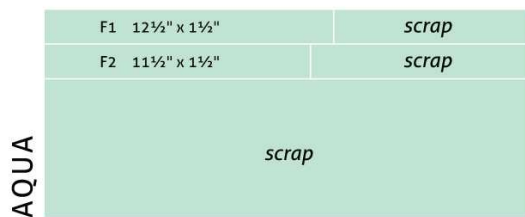
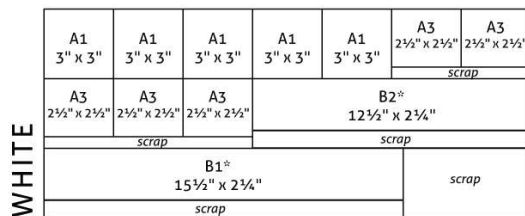
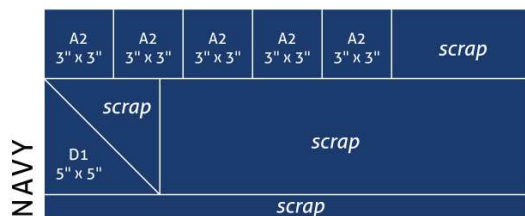


BLOCK DIAGRAM

Piece #	# to cut	Size to cut
A1	5	3" x 3"
A2	5	3" x 3"
A3	5	2½" x 2½"
B1*	1	15½" x 2¼"
B2*	1	12" x 2¼"
C1*	1	8¼" x 1¼"
D1	1	5" x 5"
E1	1	11½" x 1½"
E2	1	10½" x 1½"
F1	1	12½" x 1½"
F2	1	11½" x 1½"

CUTTING TABLE

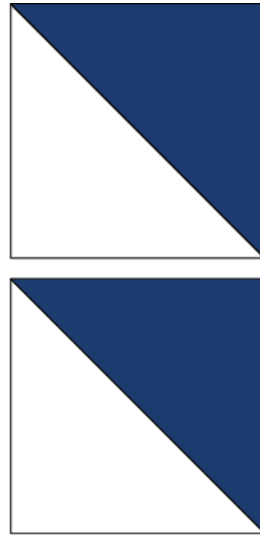
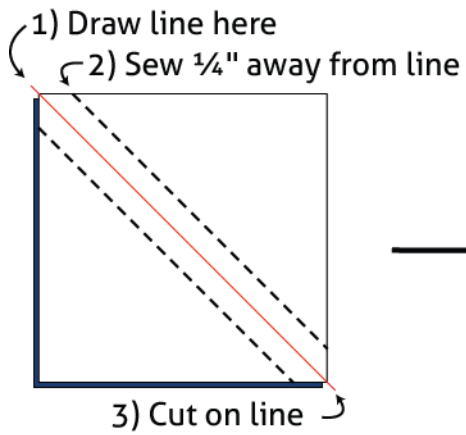
* IF USING FAT QUARTERS INSTEAD OF FAT EIGHTHS:
 Combine B1 and B2 and cut 1 piece 2½" x 16". Cut B1, B2 and C1 longer than necessary (at least 16"). This will make it easier to diagonally trim.



Construction:

1. Make 10 half-square triangles (HSTs) from A1 and A2:

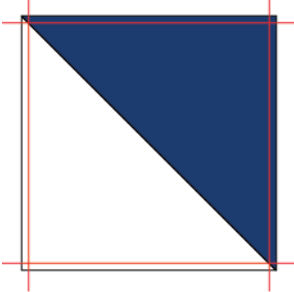
INSERT ILLO 1



1

Trim HSTs to $2 \frac{1}{2}$ " x $2 \frac{1}{2}$ "

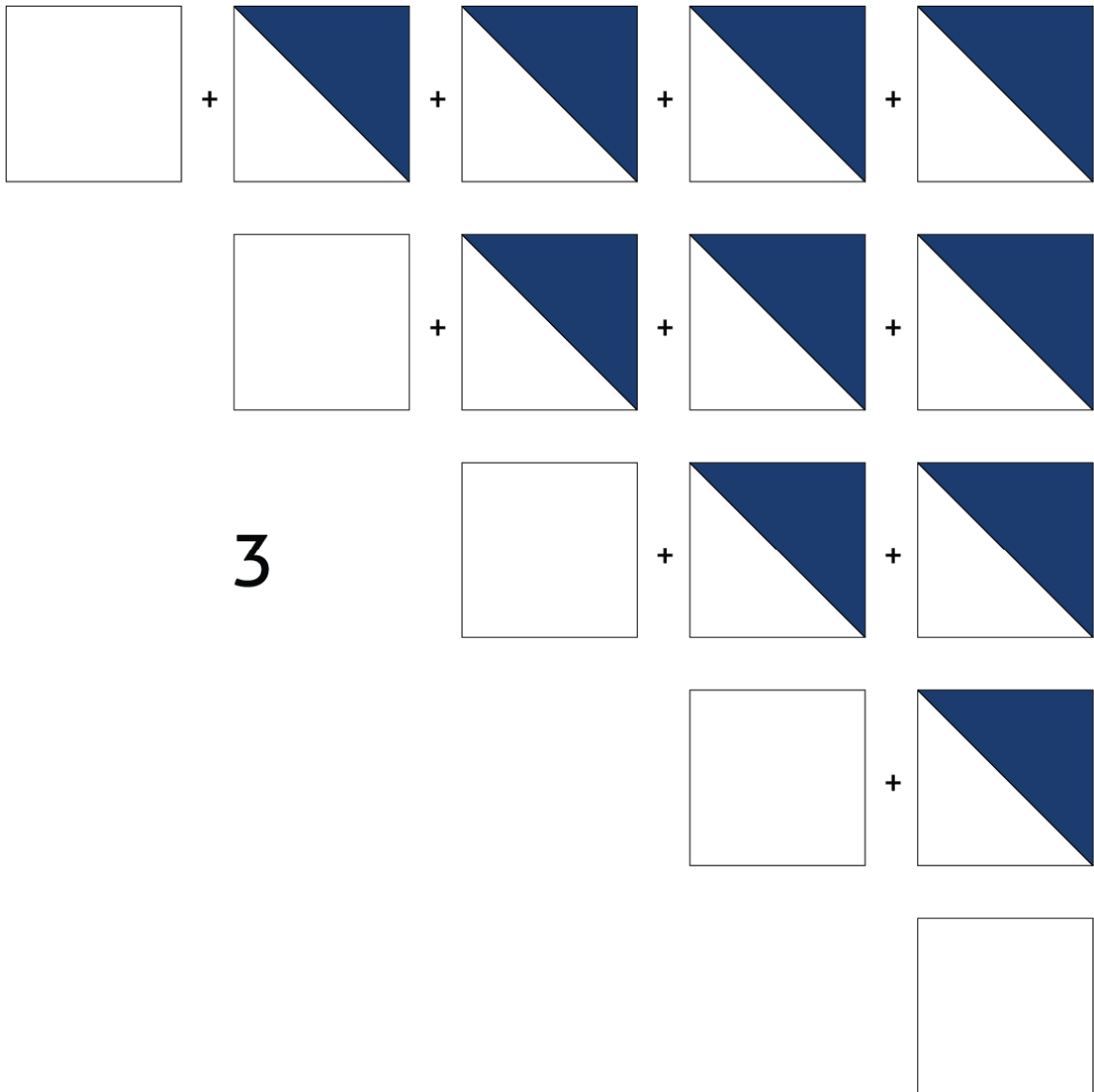
INSERT ILLO 2



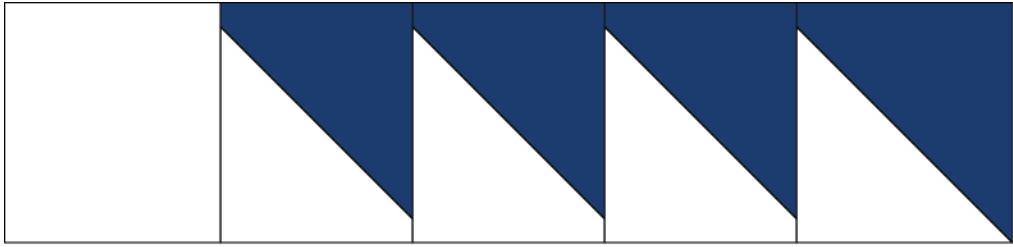
2

2. Make flock of geese:

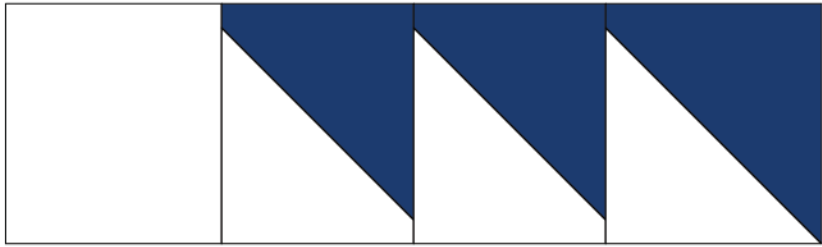
a. Sew together white square and HSTs.



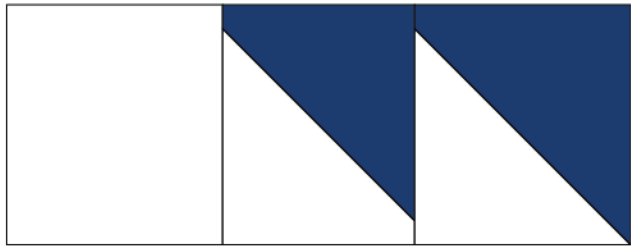
b. Sew together rows. Press Row 1 to the right, Row 2 to the left, Row 3 to the right, Row 4 to the left.



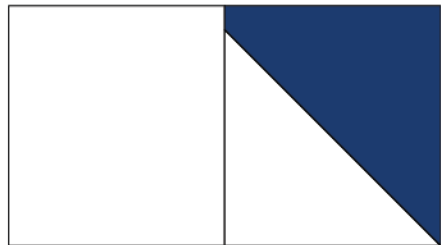
+



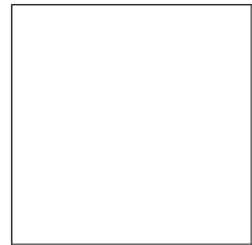
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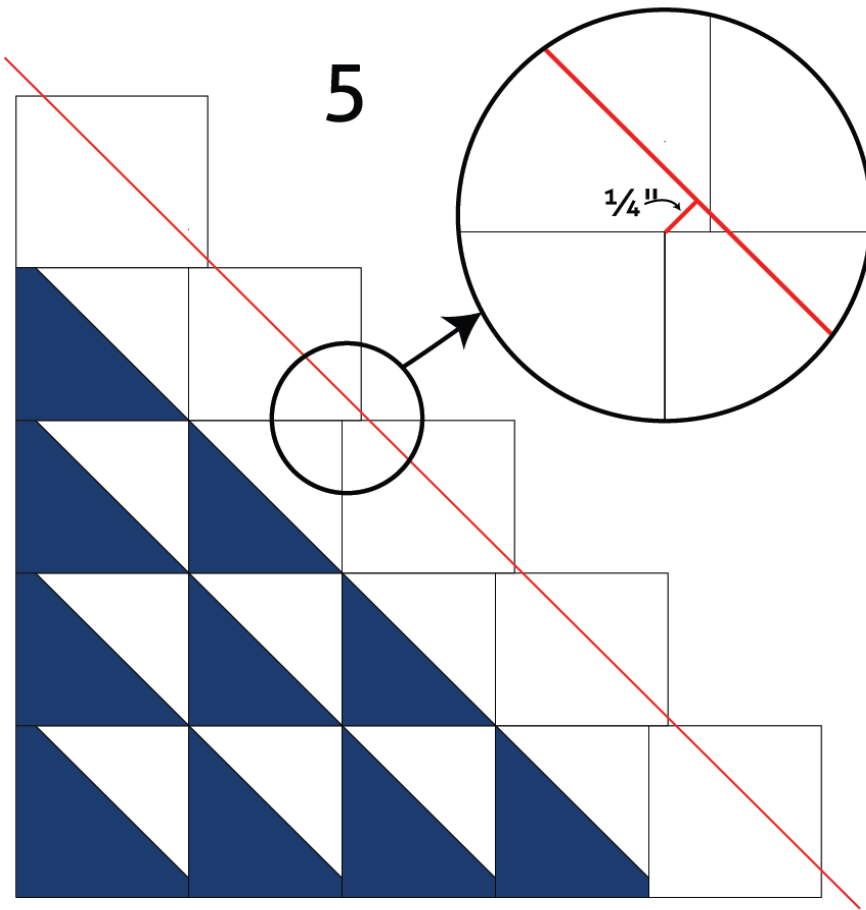


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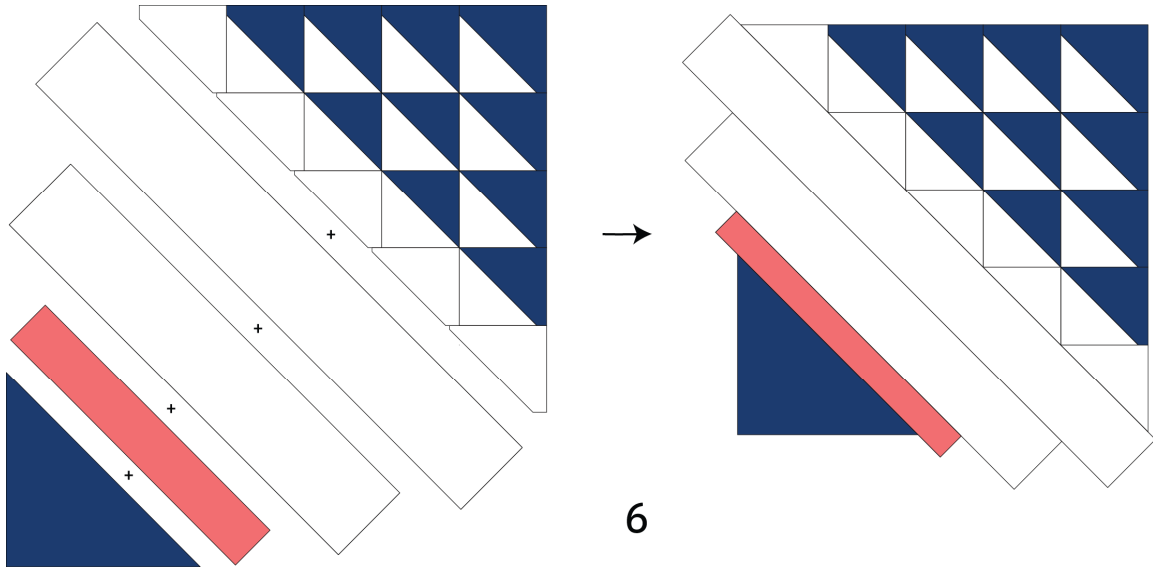
4

c. Trim on diagonal 1/4" away from HST points.



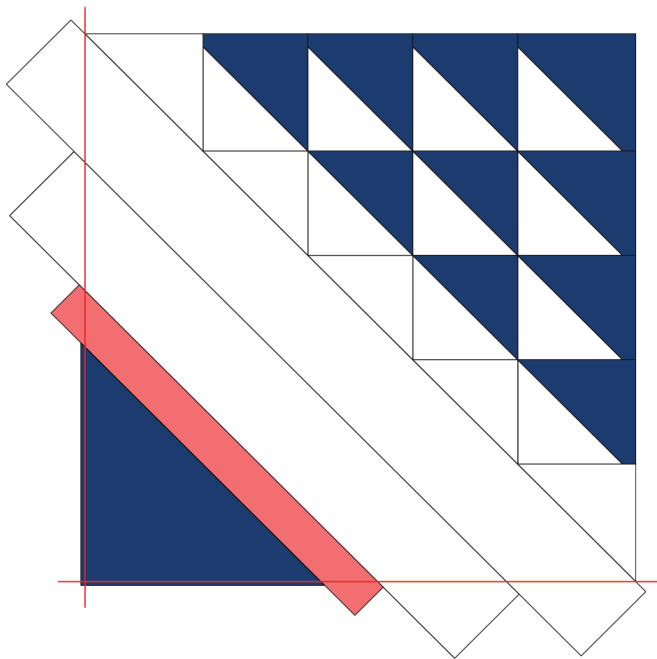
3. Add B1, B2, C1 and D1.

*This block is easiest to construct if you cut B, C and D longer than needed (approximately 16" works well.) With longer strips, you don't have to worry about lining up the strips just right to create a 10 1/2" x 10 1/2" square.



b. Trim to 10 1/2" x 10 1/2".

7

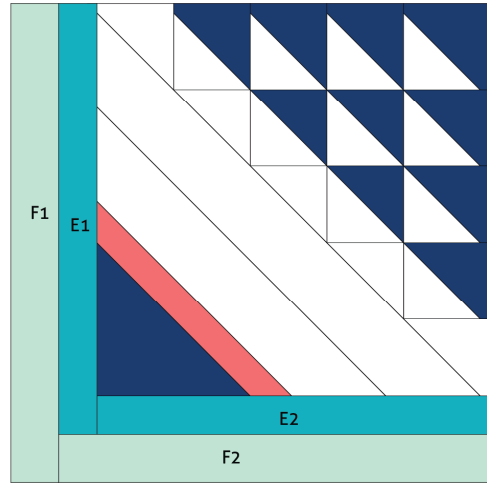
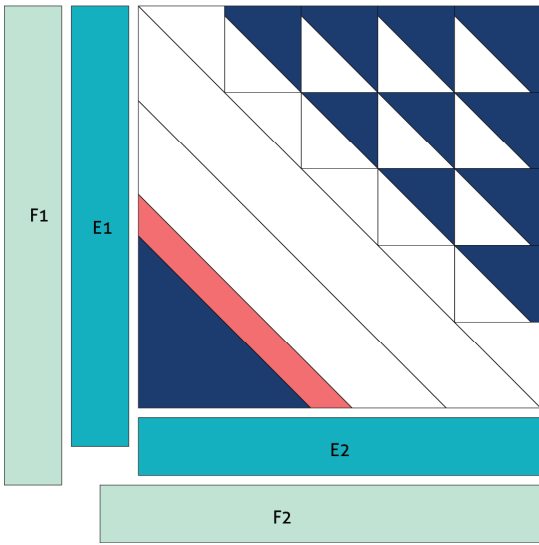


7

4. Add strips to side in this order:

- E2
- E1
- F2
- F1

8



Layout Options for 4 Blocks:

