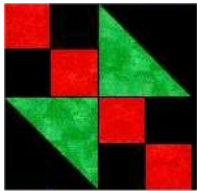


“Oh My Stars”
Section 12
“October 2011”
Individual Block instructions

Section 12 – Crazy Butterfly (Make one 8" block)		
(A) Black	Cut 4 squares 2½" Cut 1 square 4 7/8", cut once diagonally	
(B) Green	Cut 1 square 4 7/8", cut once diagonally	
(C) Red	Cut 4 squares 2½"	

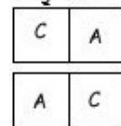
Assembly & Block Construction of Crazy Butterfly

1. Sew (1) one (A) Black and (1) one (B) Green HST together as shown in diagram 1.
2. Repeat Step 1 one more time for a total of 2 units. Press and set aside.
3. Sew (1) one (A) Black and (1) one (C) Red 2½" square together as shown in Diagram 2.
4. Repeat one more time for a total of 2 units. Sew the two units together as shown in Diagram 2.
5. Repeat Steps 3 and 4 one more time for a total of 2 units.
6. Referring to the Block Construction diagram sew the units together as shown.
7. Press. Measurement check – Block should measure 8½"

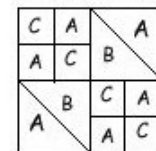
Diagram 1



Diagram 2



Block Construction



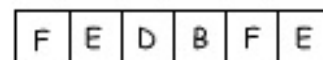
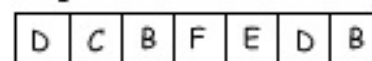
Section 12 – Filler Checkerboards
(Make one 2" x 14" & 2" x 12" rectangles)

(B) Green	Cut 3 squares 2½"
(C) Red	Cut 1 square 2½"
(D) Yellow	Cut 3 squares 2½"
(E) Purple	Cut 3 squares 2½"
(F) Blue	Cut 3 squares 2½"



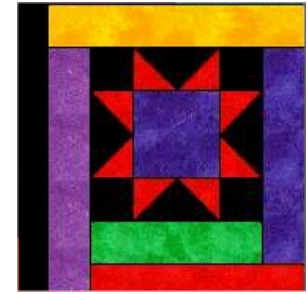
1. Referring to diagram sew (1) one 2½" square in the following order (D) Yellow, (C) Red, (B) Green, (F) Blue, (E) Purple, (D) Yellow and (B) Green to form the first checkerboard filler block. 2½" x 14½".
2. Press and set aside.
3. Referring to the second diagram row sew (1) one 2½" square in the following order (F) Blue, (E) Purple, (D) Yellow, (B) Green, (F) Blue and (E) Purple to form the second checkerboard filler block. 2½" x 12½".
4. Press and set aside.

Diagram for filler blocks



Individual Block instructions page 2

Section 12 – Wrapped up Star (Make one 10" block)



(A) Black	Cut 4 squares 2½" Cut 1 square 4 ¼", cut twice diagonally Cut 1 rectangle 1½" x 10½"
(B) Green	Cut 1 rectangle 2" x 6½"
(C) Red	Cut 4 squares 2 ⅜", cut once diagonally Cut 1 rectangle 1½" x 8"
(D) Yellow	Cut 1 rectangle 2" x 9½"
(E) Purple	Cut 1 rectangle 2" x 9"
(F) Blue	Cut 1 rectangle 2" x 8"

1. Sew (1) one (C) Red HST to the left hand side of (1) one (A) Black QST. Refer to diagram 1 for placement. Unit is one half of a flying geese unit.
2. To the right hand side of the unit just sewn in Step 1 sew (1) one (C) Red HST. See diagram 2 for placement. This is one flying geese unit.
3. Repeat Steps 1 & 2 three more times for a total of 4 flying geese units.
4. Referring to diagram 3 sew (1) one (A) Black 2½" square to each side of one flying geese unit.
5. Repeat Step 4 one more time for a total of 2 rows
6. Sew one flying geese unit to opposite sides of one (F) Blue 3½" square. See diagram 4 for placement.
7. Under block construction you will be sewing the rectangles in the order listed in diagram.
8. Sew to the bottom one 2" x 6½" rectangle.
9. To the right hand side sew one 2" x 8" rectangle.
10. Back to the bottom (under the Green rectangle) sew (C) Red 1½" x 8" rectangle.
11. To the left hand side sew one (E) Purple 2" x 9" rectangle.
12. To the top sew one (D) Yellow 2" x 9½" rectangle.
13. Last one sew one (A) Black 1½" x 10½" rectangle to the left hand side.
14. Measurement check - block should measure 10½" x 10½" square.

Diagram 1

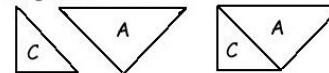
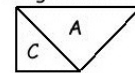


Diagram 2



Flying Geese Unit

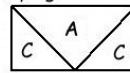
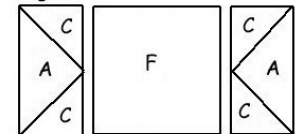


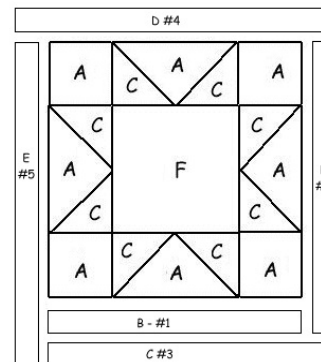
Diagram 3



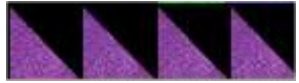



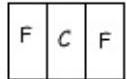
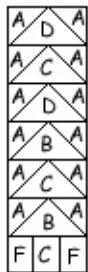
Diagram 4



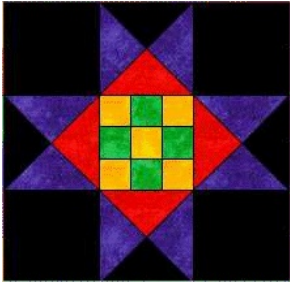
Block Construction



Individual Block instructions page 3

Section 12 – Filler Triangles (Make one 2" x 8" rectangle)		
(A) Black	Cut 2 squares 2 7/8", cut once diagonally	
(E) Purple	Cut 2 squares 2 7/8", cut once diagonally	
<i>Assembly & Block Construction of the Filler Triangle</i>		
1. Sew (1) one (A) Black & (1) one (E) Purple HST together as shown in diagram 1. 2. Repeat Step 1 three more times for a total of four units. 3. Sew the units together as shown in the color picture. 4. Press and set aside.	Diagram 1 	
Section 12 – Evergreen Filler (Make one rectangle 4" x 14")		
(A) Black	Cut 6 squares 2 7/8", cut once diagonally	
(B) Green	Cut 1 square 5 1/4", cut twice diagonally (you will have 2 pieces left)	
(C) Red	Cut 1 square 5 1/4", cut twice diagonally (you will have 2 pieces left) Cut 1 rectangle 2 1/2" x 1 7/8"	
(D) Yellow	Cut 1 square 5 1/4", cut twice diagonally (you will have 2 pieces left)	
(F) Blue	Cut 2 rectangles 2 1/2" x 1 7/8"	
<i>Assembly & Block Construction of the Evergreen Filler Block</i>		
1. Sew (1) one (A) Black HST to the left hand side of (1) one (B) Green QST as shown in Diagram 1. 2. To the right hand side of the unit sewn in Step 1 sew (1) one (A) Black HST. See diagram 1 for placement. 3. Press and set aside. 4. Repeat Steps 1 thru 3 one more time for (D) Yellow. 5. Repeat Steps 1 thru 4 using (C) Red and (D) Green. 6. Sew (1) one (F) Blue, (C) Red and (F) Blue 2 1/2" x 1 7/8" rectangles together. Press. 7. Refer to block construction diagram to sew all the units together. 8. Press and set aside.	Diagram 1  Diagram 2  Block Construction 	

Individual Block instructions page 4

Section 12 –Checkerboard Star (Make one 12" block)		
(A) Black	Cut 4 squares 4½" Cut 1 square 5 1/4", cut twice diagonally	
(B) Green	Cut 4 squares 1 7/8"	
(C) Red	Cut 1 square 5 1/4", cut twice diagonally	
(D) Yellow	Cut 5 squares 1 7/8"	
(F) Blue	Cut 2 squares 5 1/4", cut twice diagonally	

Assembly & Block Construction of the Checkerboard Star

1. Referring to diagram 1 begin to sew the checker board for the center of the star. Row 1 sew one square (D) Yellow, (B) Green and (D) Yellow together.
2. Repeat Step 1 one more time for a total of 2 Rows. Row 1 and Row 3.
3. For the center row sew one 1 7/8" square (B) Green, (D) Yellow and (B) Green together.
4. Sew the rows together as shown in diagram 1. Press and set aside.
5. Sew (1) one (F) Blue and (1) one (A) Black HST together as shown in diagram 2.
6. Repeat Step 5 three more times for a total of 4 units. First half of the block.
7. Sew (1) one (F) Blue and (1) one (C) Red HST together as shown in diagram 2.
8. Repeat Step 7 three more times for a total of 4 units. Second half of the block.
9. Referring to the finished block in diagram 2 sew the units together as shown.
10. Referring to the block construction diagram lay the rows out as shown.
11. Sew the rows together as shown to complete the block.
12. Measurement check – Block should measure 12½"

Diagram 1

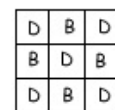
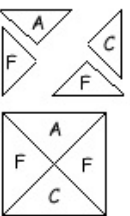
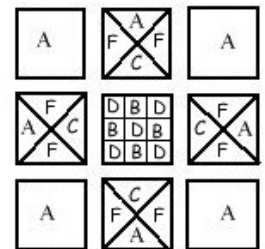


Diagram 2



Block Construction



Assembly for Section 12

Finished block size is 18" x 24"

Referring to the color photo sew your blocks together as shown

