

## SKETCHBOOK **SAMPLER**

Quilt: 60" x 72"

Blocks: 9" x 9"

Advanced Beginner

Featuring Sketchbook by Heather Black for Paintbrush Studio Fabrics.



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#### Fabric Requirements:

Sketchbook Fat Quarter Bundle (14) Sketchbook Doodles Panel 1 yd 3 ¼ yds Cream (Painter's Palette Solid) % yd Binding (Terrazzo) 4 yds Backing

### SKETCHBOOK SAMPLER

The mix of fun prints and classic quilt blocks is a great way to bring that freeform sketchbook feel to your quilt. This advanced beginner design features easy to follow directions, color diagrams and full sized templates. ~ Heather Black

#### **GETTING STARTED**

Read the instructions in this pattern completely before beginning. Measurements include ¼" seam allowances. Width of fabric (WOF) is assumed to be 40". Share your piecing progress and quilt on Instagram with #sketchbooksamplerquilt and #quiltachusetts hashtags.

#### **CUTTING**

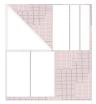
#### From the Broken Grid Aqua fabric, cut:

- □ 2 @ 5" x 9½"
- ☐ 1 triangle using Triangle template



#### From the Broken Grid Pink fabric, cut:

- □ 2 @ 5" x 9½"
- □ 1 @ 3½" x 9½"
- □ 2 @ 2" x 9½"
- ☐ 1 triangle using Triangle template



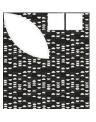
#### From the Cabochon Orange fabric, cut:

- □ 2 @ 5" x 9½"
- □ 1 @ 3½" x 9½"
- □ 2 @ 2" x 9½"
- ☐ 1 convex unit using Convex template
- ☐ 1 orange peel using Orange Peel template



#### From the Cabochon Black fabric, cut:

- 2 @ 3½" x 3½"
- ☐ 1 orange peel using Orange Peel template



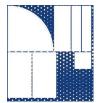
#### From the Cabochon Yellow fabric, cut:

- □ 1 @ 3½" x 9½"
- □ 2 @ 2" x 9½"
- □ 1 @ 3½" x 3½"
- ☐ 1 convex unit using Convex template
- ☐ 1 triangle using Triangle template



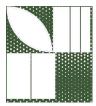
#### From the Marquis Lights Blue fabric, cut:

- □ 2 @ 5" x 9½"
- □ 1 @ 3½" x 9½"
- □ 2 @ 2" x 9½"
- □ 1 @ 3½" x 3½"
- ☐ 1 convex unit using Convex template



#### From the Marquis Lights Green fabric, cut:

- □ 2 @ 5" x 9½"
- □ 1 @ 3½" x 9½"
- □ 2 @ 2" x 9½"
- ☐ 1 orange peel using Orange Peel template



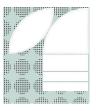
#### From the Marquis Lights Pink fabric, cut:

- □ 1 @ 3½" x 3½"
- ☐ 1 triangle using Triangle template
- ☐ 1 orange peel using Orange Peel template



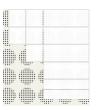
#### From the Stamped Aqua fabric, cut:

- □ 1 @ 3½" x 9½"
- □ 2 @ 2" x 9½"
- ☐ 1 orange peel using Orange Peel template
- ☐ 1 convex unit using Convex template



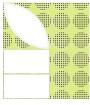
#### From the Stamped Cream fabric, cut:

- □ 4 @ 3½" x 9½"
- □ 2 @ 2" x 9½"
- □ 5 @ 3½" x 3½"



#### From the Stamped Yellow fabric, cut:

- □ 2 @ 5" x 9½"
- ☐ 1 orange peel using Orange Peel template



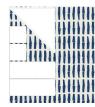
#### From the Terrazzo fabric, cut:

- □ 2 @ 3½" x 9½"
- □ 2 @ 3½" x 3½"
- ☐ 1 convex unit using Convex template



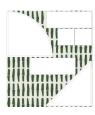
#### From the Wedges Blue fabric, cut:

- □ 2 @ 3½" x 9½"
- □ 2 @ 3½" x 3½"
- ☐ 1 triangle using Triangle template



#### From the Wedges Green fabric, cut:

- □ 2 @ 3½" x 9½"
- □ 2 @ 3½" x 3½"
- ☐ 1 convex unit using Convex template
- ☐ 1 triangle using Triangle template

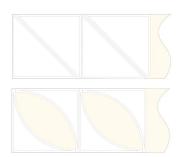


#### From the Doodles panel, cut:

- □ 2 @ 3½" x 9½"
- □ 10 @ 2" x 9½"
- □ 2 @ 3½" x 3½"

#### From the Cream fabric, cut:

- $\square$  2 strips 12½" x WOF, subcut 2 @ 12½" x 30½"- bottom border
- 4 strips 9½" x WOF, subcut
   6 triangles using Triangle template
   18 concave units using Concave template
- $\square$  2 strips 6½" x WOF, subcut 2 @ 6½" x 30½"- top border
- 3 strips 5" x WOF, subcut24 @ 5" x 5"
- 4 strips 3½" x WOF, subcut
  4 @ 3½" x 27½"- left & right borders



#### From the Terrazzo fabric, cut:

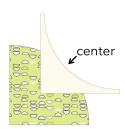
□ 8 @ 2½" x WOF - binding

#### **BLOCK CONSTRUCTION**

**NOTE:** Sew all seams using a scant quarter inch seam allowance. Press all seams open to reduce bulky seams. Use the Final Assembly diagram on page 8 for fabric pairings in each block.

#### **Quarter Circle Block**

- 1. Mark the center of the convex unit by folding the unit in half along the curve and finger pressing a crease. Do the same with the concave unit. See diagram.
- 2. Place the concave unit on top of the convex unit right sides together. Line up the center creases and pin. Finish by pinning along the curve as needed. See diagram.
- 3. Sew along the curve with a scant ¼" seam allowance, removing the pins as you sew. Press open, creating 1 quarter circle block.
- 4. Repeat steps 1-3 for the remaining convex units for a total of 6 quarter circle  $9\frac{1}{2}$ " x  $9\frac{1}{2}$ " blocks.







#### Stripe Block

- 5. Using the Final Assembly diagram for the appropriate fabric pairings, sew a 2" x 9½" strip with another 2" x 9½" strip lengthwise with right sides together. Press open. Make 2.
- 6. Sew the above paired strips on either side of the coordinating  $3\frac{1}{2}$ " x  $9\frac{1}{2}$ " strip, alternating prints. See diagram.
- 7. Repeat steps 5-6 for a total of 6 stripe 9½" x 9½" blocks.



#### Half Square Triangle Block

- 8. Sew a print triangle to a cream triangle, right sides together, along the diagonal edge. See diagram.
- 9. Repeat step 8 for the remaining triangles for total of 6 half square triangle  $9\frac{1}{2}$ " x  $9\frac{1}{2}$ " blocks.



#### Square in a Square Block

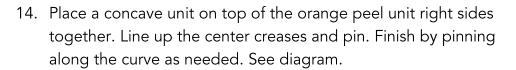
10. Using the Final Assembly diagram for the appropriate fabric pairings, sew two  $3\frac{1}{2}$ " x  $3\frac{1}{2}$ " squares on opposite sides of the coordinating  $3\frac{1}{2}$ " x  $3\frac{1}{2}$ " square. Press open.

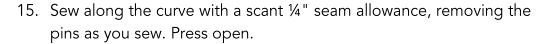


- 11. Sew two  $3\frac{1}{2}$ " x  $9\frac{1}{2}$ " strips to the unit from step 10. Press open. See diagram.
- 12. Repeat steps 10-11 for a total of 6 square in a square 9½" x 9½" blocks.

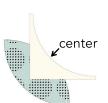
#### Orange Peel Block

13. Mark the center of a convex unit by folding the unit in half along the curve and finger pressing a crease. Do the same to the orange peel unit. See diagram.





- 16. Repeat on the other side of the orange peel.
- 17. Repeat steps 13-16 for the remaining convex units for a total of 6 orange peel  $9\frac{1}{2}$ " x  $9\frac{1}{2}$ " blocks.



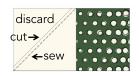






#### Flying Geese Block

- 18. Place a cream 5" x 5" square on the left side of a 5" x  $9\frac{1}{2}$ " rectangle, right sides together.
- 19. Sew diagonally from top right corner to the bottom left corner. See diagram. TIP: if desired either finger press a sew line or mark with a fabric pen.
- 20. Trim ¼" from the seam and discard excess fabric. Press open.
- 21. Place a cream 5" x 5"square on the right side of rectangle, right sides together.







22. Sew diagonally from the top left corner of the second square to the bottom right corner.



- 23. Trim ¼" from the seam and discard excess fabric. Press open.
- 24. Repeat steps 18-23 for an identical flying geese unit for a total of 2.
- 25. Sew both flying geese units together lengthwise facing the same direction to complete the block.
- 26. Repeat the above steps with the remaining 5" x 9½" rectangles for a total of 6 flying geese  $9\frac{1}{2}$ " x  $9\frac{1}{2}$ " blocks.



#### **BORDER CONSTRUCTION**

- 27. Sew 2 cream  $6\frac{1}{2}$ " x  $30\frac{1}{2}$ " strips end to end, making a  $6\frac{1}{2}$ " x  $60\frac{1}{2}$ " top border.
- 28. Sew 2 cream  $12\frac{1}{2}$ " x  $30\frac{1}{2}$ " strips end to end, making a  $12\frac{1}{2}$ " x  $60\frac{1}{2}$ " bottom border.
- 29. Sew 2 cream  $3\frac{1}{2}$ " x  $27\frac{1}{2}$ " strips end to end, making a  $3\frac{1}{2}$ " x  $54\frac{1}{2}$ " left border. Repeat for a right border.

#### FINAL TOP CONSTRUCTION

- 30. Following the Final Assembly diagram, sew 5 blocks into a row, keeping each block orientated according to the diagram. Repeat for a total of 6 rows.
- 31. Sew the rows together to complete the body of the quilt.
- 32. Sew the left and right borders to the quilt sides.
- 33. Sew the top and bottom borders to the guilt.

#### **FINISHING INSTRUCTIONS**

- 34. Divide the backing into two 2 yd lengths. Sew panels lengthwise creating a 72" x 80" backing.
- 35. Layer backing, batting and quilt top; baste. Quilt as desired. Quilt shown was quilted with a combination of straight lines and geometric patterns.
- 36. Sew 2½" wide binding strips into a continuous piece for straight grain French-fold binding. Bind the quilt.

# Final Assembly Diagram

#### SKETCHBOOK SAMPLER

#### **TEMPLATES**

Copy or trace at 100%, no scaling. Cut out on dotted line, overlap on red dotted line and tape together. Seam allowances are included.



Triangle Template

Triangle Template

1" Test Square

