How to use your GO! Qube with this Pattern **@accuquilt**

Use this chart to find which GO! Qube dies are compatible with the dies listed on the pattern

















Quilt Shape

GO! Qube™ Item #'s (listed first) or GO! Die Item #'s (sold separately)

By Number	6" Finished Block	8" Finished Block	9" Finished Block	12" Finished Block
1	GO! Square-3 ¹ / ₂ " (3" Finished) 55775 or 55006	GO! Square-4 ¹ / ₂ " (4" Finished) 55776, 55060 or 55018	GO! Square-5" (4 ¹ / ₂ " Finished) 55777 or 55010	GO! Square-6 ¹ / ₂ " (6" Finished) 55778* or 55000*
2	GO! Square-2" (1 ¹ / ₂ " Finished) 55775 or 55022	GO! Square-2 ¹ / ₂ " (2" Finished) 55776, 55059 or 55018	GO! Square-2 ³ / ₄ " (2 ¹ / ₄ " Finished) 55777 or 55395	GO! Square-3 ¹ / ₂ " (3" Finished) 55778 or 55006
3	GO! Half Square Triangle- 3" Finished Square 55775 or 55009	GO! Half Square Triangle- 4" Finished Square 55776 or 55031	GO! Half Square Triangle- 4 ¹ / ₂ " Finished Square 55777 or 55397	GO! Half Square Triangle- 6" Finished Square 55778* or 55001*
4	GO! Quarter Square Triangle- 3" Finished Square 55775 or 55396	GO! Quarter Square Triangle- 4" Finished Square 55776, 55316 or 55047	GO! Quarter Square Triangle- 4 ¹ / ₂ " Finished Square 55777 or 55398	GO! Quarter Square Triangle- 6" Finished Square 55778*, 55002 or 55456
5	GO! Half Square Triangle- 1½" Finished Square 55775 or 55319	GO! Half Square Triangle- 2" Finished Square 55776, 55063 or 55018	GO! Half Square Triangle- 2 ¹ / ₄ " Finished Square 55777 or 55147	GO! Half Square Triangle- 3" Finished Square 55778, 55009 or 55456
6	GO! Square on Point-2 ⁵ / ₈ " (2 ¹ / ₈ " Finished) 55775 or 55394	GO! Square on Point-3 ¹ / ₄ " (2 ³ / ₄ " Finished) 55776 or 55317	GO! Square on Point-3 ¹¹ / ₁₆ " (3 ³ / ₁₆ " Finished) 55777 or 55106	GO! Square on Point-4 ³ / ₄ " (4 ¹ / ₄ " Finished) 55778 or 55019
7	GO! Parallelogram 45°-2 ¹ / ₄ " x 2 ¹³ / ₁₆ " Sides (1 ¹ / ₂ " x 2 ¹ / ₈ " Finished) 55775 or 55402	GO! Parallelogram 45°-2³/ ₄ " x 3¹/ ₂ " Sides (2¹/ ₁₆ " x 2¹³/ ₁₆ " Finished) 55776 or 55318	GO! Parallelogram 45°-2 ¹⁵ / ₁₆ " x 3 ⁷ / ₈ " Sides (2 ¹ / ₄ " x 3 ³ / ₁₆ " Finished) 55777 or 55148	GO! Parallelogram 45°-3 ¹¹ / ₁₆ " x 4 ¹⁵ / ₁₆ " Sides (3" x 4 ¹ / ₄ " Finished) 55778* or 55004
8	GO! Rectangle- 2" x 3 ¹ / ₂ " (1 ¹ / ₂ " x 3" Finished) 55775 or 55158	GO! Rectangle- 2 ¹ / ₂ " x 4 ¹ / ₂ " (2" x 4" Finished) 55776 or 55159	GO! Rectangle- 2 ³ / ₄ " x 5" (2 ¹ / ₄ " x 4 ¹ / ₂ " Finished) 55777 or 55107	GO! Rectangle- 3 ¹ / ₂ " x 6 ¹ / ₂ " (3" x 6" Finished) 55778* or 55005

*not compatible with GO! Baby





GO! Big®

GO!®

GO! Baby®

GO! GO! GO!

Designed & Quilted by Gina Gempesaw

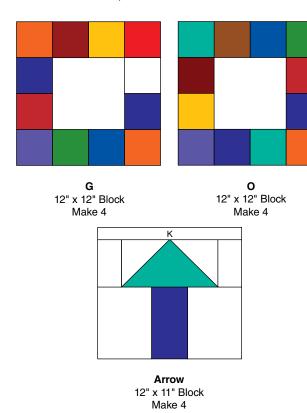
A playful little quilt for your favorite tyke features wood-block cars and the word "GO" in the borders.

Project Specifications

Skill Level: Intermediate Ouilt Size: 52" x 52"

Block Size: 12" x 12", 12" x 12", and 12" x 11"

Number of Blocks: 8, 4 and 4



Materials

- 14 fat quarters of assorted bright prints and solids
- 5/8 yard bright print
- 21/3 yards white
- 1/4 yard paper-backed fusible web
- Backing 60" x 60"
- Batting 60" x 60"
- All-purpose thread to match fabrics
- · Clear monofilament thread

- · GO! Dies:
 - A: GO! Square-61/2" (6" Finished) (55000)
 - B: GO! Square-3½" (3" Finished) (55006)
 - C: GO! Half Square Triangle-6" Finished Square (55001)
 - D: GO! Quarter Square Triangle-6" Finished Square (55002)
 - H: GO! Rectangle-3½" x 6½" (3" x 6" Finished) (55005) GO! Strip Cutter-2½" (2" Finished) (55017 or 55014) GO! Circle-2", 3", 5" (55012)
- Basic guilting tools and supplies

Die-Cutting Instructions

- **1.** Cut 1–8" x22" strip from each fat quarter and fan-fold $4\frac{1}{2}$ " wide. Die-cut each strip into eight B squares to make at least 101 B squares using GO! Square- $3\frac{1}{2}$ " (3" Finished) (55006).
- 2. Die-cut four C triangles from a variety of fat quarters using GO! Half Square Triangle-6" Finished Square (55001).
- 3. Die-cut 13 H rectangles from a variety of fat quarters using GO! Rectangle-3½" x 6½" (3" x 6" Finished) (55005).
- **4.** Cut 3–7½" x width of fabric (WOF) strips white and fanfold two strips $7\frac{1}{2}$ " wide. Die-cut eight A squares using GO! Square- $6\frac{1}{2}$ " (6" Finished) (55000). Fan-fold one strip $4\frac{1}{2}$ " wide and die-cut six H rectangles using GO! Rectangle- $3\frac{1}{2}$ " x $6\frac{1}{2}$ " (3" x 6" Finished) (55005).
- **5.** Cut 1–8" x WOF strip white and die-cut into 10 B squares using GO! Square-3½" (3" Finished) (55006).
- **6.** Cut 1–4½" x WOF strip white and die-cut eight D triangles using GO! Quarter Square Triangle-6" Finished Square (55002).
- **7.** Cut two $8\frac{1}{2}$ " x fabric width strips white and one $3\frac{1}{2}$ " x fabric width strip white. Die-cut into seven $2\frac{1}{2}$ " x fabric strips using the $2\frac{1}{2}$ " strip cutter. Cut $2\frac{1}{2}$ " strips into two O borders $28\frac{1}{2}$ " long, two M sashing strips $24\frac{1}{2}$ " long, six $12\frac{1}{2}$ " P strips and eight $4\frac{1}{2}$ " x $2\frac{1}{2}$ " J rectangles.
- **8.** Cut two $8\frac{1}{2}$ " x fabric width strips from bright print yardage. Die-cut six $2\frac{1}{2}$ " x fabric width strips using the $2\frac{1}{2}$ " strip cutter for binding.







Additional Cutting Instructions

- **1.** Cut two 3½" x fabric width strips white. Subcut into two 24½" N strips and six 3½" x 2" L rectangles.
- **2.** Cut four $1\frac{1}{2}$ " x fabric width strips white. Subcut into (12) $12\frac{1}{2}$ " K strips.
- **3.** Cut one $6\frac{1}{2}$ " x fabric width strip white. Subcut into eight $6\frac{1}{2}$ " x 5" I rectangles.

Preparing Appliqué

- **1.** Choose a variety of nine pairs of bright scraps at least 3½" x 3½". Apply paper-backed fusible web to back of scraps following manufacturer's instructions.
- **2.** Using the circle die set or templates provided, individually cut nine pairs of 2" circles. Set circle pairs aside.

Completing G & O Blocks

1. Choose a variety of 44 bright B squares and four white B squares. Referring to Figure 1, sew 32 of the bright B squares into eight sets of four squares. Sew eight of the bright B squares into four sets of two squares (Figure 1). Press seams in one direction. Sew a white B square to each of the remaining four bright B squares to make four sets (Figure 1). Press seams in one direction.



Figure 1

2. Sew a set of two bright B squares to the left side of A (Figure 2). Press seams toward A. Sew a bright B and white B set to the right side of A (Figure 2). Press seams toward A.



Figure 2

3. Sew a set of four bright B squares to top and bottom of A/B unit to make a G block, referring to Figure 3. Press seams toward A. Repeat steps 2 and 3 to make four G blocks.



Figure 3

4. Choose a variety of 48 bright B squares. Sew 32 of the squares into eight sets of four B squares and 16 of the squares into eight sets of two B squares (Figure 4). Press seams in one direction.



Figure 4

5. Sew a set of two B squares to the right and left side of A. press seams toward A. Sew a set of four B squares to



top and bottom of A/B unit to make an O block (Figure 5). Press seams toward A.



Figure 5

6. Repeat step 5 to make four O blocks.

Completing Arrow Blocks

1. Sew D triangles to either side of a C triangle to make a C/D rectangle (Figure 6). Press seams toward D. Sew a J rectangle to both short ends of C/D; press seams toward J to make a Z row (Figure 6). Repeat to make four Z rows.



Figure 6

2. Sew an I rectangle on both long sides of a bright print H (Figure 7). Press seams toward H to make a Y row. Repeat to make four Y rows.



Figure 7

3. Referring to the Arrow block diagram, sew a Z row to top of a Y row. Press seams toward Y row. Sew K strip to top of Z row; press seam toward K. Repeat to make four Arrow blocks.

Completing Car Rows

1. Choose three bright B squares and two each white H and L rectangles. Referring to Figure 8 for placement, sew squares and rectangles together. Repeat to make three L/B/H rows.

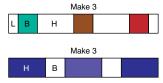


Figure 8

- **2.** Choose two white B squares and three bright H rectangles. Referring to Figure 8 for placement, sew squares and rectangles together. Repeat to make three H/B rows.
- **3.** Sew an L/B/H row to an H/B row. Repeat to make three car rows.

Completing the Quilt

1. Sew M sashing strips between car rows and N strips to top and bottom of car rows (Figure 9). Sew O strips to both sides of car rows unit to complete quilt center (Figure 9).

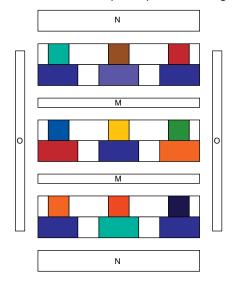


Figure 9

- **2.** For each car, choose a pair of 2" circles, remove paper backing. Fuse circles to car bodies, overlapping bright H rectangles, and M and lower N strips for car wheels, referring to Placement Diagram for positioning.
- **3.** Using a buttonhole stitch, sew around each wheel with coordinating or clear monofilament thread.
- **4.** Sew a K strip to the H/I edge of two Arrow blocks and a P strip to the H/I edge of remaining two Arrow blocks (Figure 10). Press seams toward K or P strips.



Figure 10

5. To make top border, sew one each K/Arrow block (pointing up), K, G block, P, O block and P/Arrow block (pointing right) together referring to Figure 11 for placement and orientation. Press seams toward K and P strips.

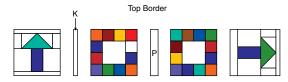


Figure 11



6. To make bottom border, sew one each P/Arrow block (pointing left), G block, P, O block, K, and K/Arrow block (pointing down) together referring to Figure 12 for placement and orientation. Press seams toward K and P strips.

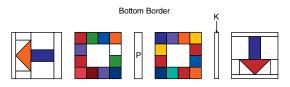


Figure 12

7. Referring to Figure 13, sew a K strip to left side of a G block. Sew P between the K/G block and an O block. Sew a K strip to the right side of the O block. Press seams toward K and P. Repeat to make two GO side units.

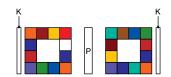
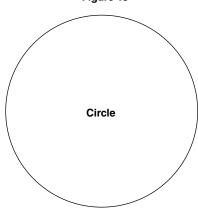
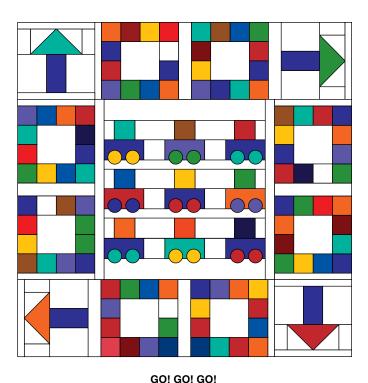


Figure 13



- **8.** Referring to the Placement Diagram for positioning, sew a GO side unit to each side of the quilt center to make center row. Sew top border to top of center row and bottom border to bottom of center row to complete quilt top. Press seams toward quilt center.
- 9. Layer, quilt and bind, using 2½" bright print strips. ❖



Placement Diagram 52" x 52"