

Ice Cream Social

Designed by Robert Kaufman Fabrics

Featuring

SPOT ON
pearl studio RK



















Finished quilt measures: 64" x 84"

Pattern Level: Experienced Intermediate

"I know the ropes and would like to test my skills!"

ROBERT KAUFMAN
F A B R I C S

Fabric and Supplies Needed

Color	Fabric	Name/SKU	Yardage	Color	Fabric	Name/SKU	Yardage
	A	EZCP-12873-88 ICE	5 yards		G	EZCP-12872-79 COPEN	1 FQ
	Spot On "Precious Metals" palette fat quarter bundle (FQ-835-12) with the following fabrics:				H	EZCP-12872-123 BABY PINK	1 FQ
	B	EZCP-12872-14 NATURAL	1 FQ		I	EZCP-12872-144 PEACH	1FQ
	C	EZCP-12873-14 NATURAL	1 FQ		J	EZCP-12873-23 LAVENDER	1 FQ
	D	EZCP-12873-136 BUTTERCUP	1 FQ		K	EZCP-12873-32 MINT	1 FQ
	Spot On "Rainbow Sherbet" palette fat quarter bundle (FQ-834-12) with the following fabrics:				L	EZCP-12873-64 AZURE	1 FQ
	E	EZCP-12872-23 LAVENDER	1 FQ		M	EZCP-12873-123 BABY PINK	1 FQ
	F	EZCP-12872-64 AZURE	1 FQ		N	EZCP-12873-144 PEACH	1 FQ

You Will Also Need:
 1/2 yard Binding Fabric • 5 yards Backing Fabric
 70" x 90" Batting • 1/4 yard lightweight fusible interfacing

Notes Before You Begin

- Please read through all of the instructions before beginning.
- All of the seam allowances are $\frac{1}{4}$ " unless otherwise noted.
- Width of fabric (WOF) is equal to at least 42" wide.
- Press all seam allowances open after each seam is sewn, unless otherwise noted.
- Remember to measure twice and cut once!

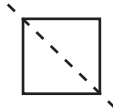
Printing the Templates

- Print one copy of Template 1 (page 7) and cut out along the black line.
- Print twelve copies of Template 2 (page 8) and cut out along the gray seam allowance line.

Cutting Instructions

Fabric A

- Cut five strips **lengthwise** $4\frac{1}{2}$ " x 66".
- From the remaining 20" x 65" piece, cut sixteen strips 4" x 20", then subcut:
 - twenty-four rectangles 4" x 8".
 - thirty-two squares 4" x 4", then cut once on the diagonal.
- Cut two strips 4" x WOF, then subcut:
 - sixteen squares 4" x 4", then cut once on the diagonal.
- Cut eight strips $6\frac{1}{2}$ " x WOF, then subcut:
 - twelve rectangles $6\frac{1}{2}$ " x $14\frac{1}{2}$ ".
 - twenty-eight rectangles $4\frac{1}{2}$ " x $6\frac{1}{2}$ ".
- Cut seven strips $4\frac{1}{2}$ " x WOF, then subcut:
 - twenty-eight rectangles $4\frac{1}{2}$ " x $10\frac{1}{2}$ ".
- Cut three strips $4\frac{1}{4}$ " x WOF, then subcut:
 - twenty-four squares $4\frac{1}{4}$ " x $4\frac{1}{4}$ ", then cut twice on the diagonal.



Fabric B and C (each fabric)

- Cut six $6\frac{1}{2}$ " x $6\frac{1}{2}$ " squares.

Fabric G and M (each fabric)

- Cut twelve squares $4\frac{1}{4}$ " x $4\frac{1}{4}$ ", then cut twice on the diagonal.

Fabrics E, H, I, J, L and N (each)

- Cut one rectangle $4\frac{1}{2}$ " x $6\frac{1}{2}$ ".

Fabric D, F and K

- Cut two rectangles $4\frac{1}{2}$ " x $6\frac{1}{2}$ ".

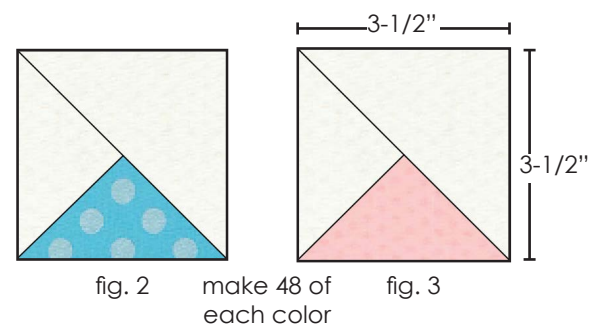
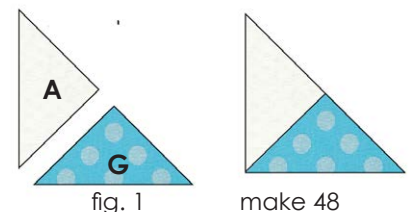
Interfacing

- Cut twelve squares $4\frac{1}{2}$ " x $6\frac{1}{2}$ ".

Assembly Instructions

Step 1: Make Pinwheel Blocks

- Sew a Fabric A $4\frac{1}{4}$ " (small) triangle to the left side of a Fabric G triangle (fig. 1). Press seam allowances toward darker fabric.
- Repeat to make forty-eight units.
- Sew a Fabric A 4" (large) triangle to each unit (fig. 2). Make forty-eight $3\frac{1}{2}$ " x $3\frac{1}{2}$ " blocks.
- Repeat Step 1 to make forty-eight blocks using the Fabric M triangles paired with Fabric A (fig. 3).



- Arrange four matching 3-1/2" blocks, so the color triangle radiates around the center in a pinwheel (fig. 4).
- Sew the four blocks together into a 6-1/2" x 6-1/2" block. (Press the seam allowance opposite ways, so the two rows "nest" together when sewn into a block).
- Repeat to make twelve Fabric G blocks and twelve Fabric M blocks (fig. 5).
- Sew a Fabric A 4-1/2" x 6-1/2" rectangle to each Fabric M (pink) pinwheel block (fig. 6).

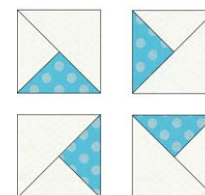


fig. 4

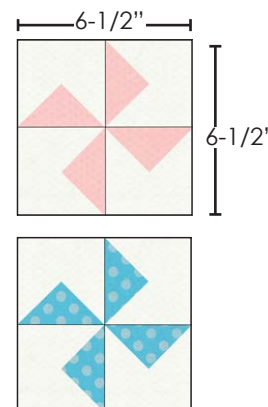


fig. 5: Make 12 each

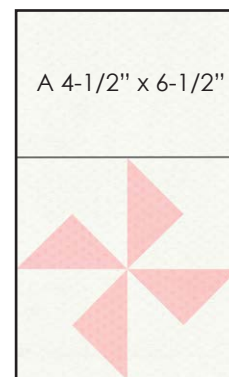


fig. 6

Step 2: Make the "Ice Cream" Blocks

- Lay a Fabric D rectangle right sides together with an interfacing rectangle (the fusible side of the interfacing will be facing the right side of the fabric).
- Place Template 1 centered on the interfacing, with the straight edge of the template aligned with the bottom edge of the rectangles. Trace around the template with a pencil, or fabric marker (fig. 7).
- Carefully sew around the drawn curve, leaving the bottom (straight) edge open.
- Trim the seam allowance to 1/4" and clip the curves (fig. 8). Flip right side out and finger press the edges flat.
- Center the "ice cream" unit on a Fabric A 4-1/2" x 6-1/2" rectangle. The straight edge will be aligned with the bottom edge of the Fabric A rectangle, with the interfacing side down (fig. 9).
- Fuse the fabrics together with a hot iron.
- Appliqué around the curve. You may use a hand-stitch, machine blindstitch, zig-zag, or edgestitch. It is up to you!.
- Repeat Step 2 to make twelve ice cream blocks, using Fabrics D, E, F, H, I, J, K, L and N.

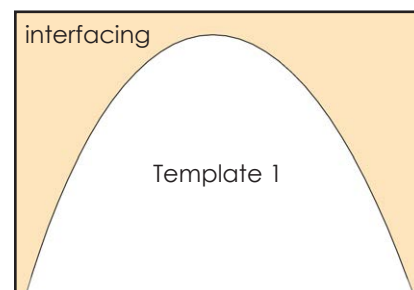


fig. 7

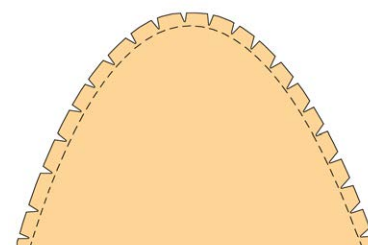
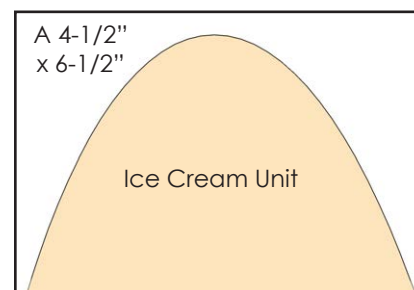


fig. 8



make 12

fig. 9

Step 3: Make the "Cone" blocks

- Place a Fabric B square right side up on the unprinted side of paper Template 2 (Pin, or use a dot of glue stick to affix the fabric to the paper).
- Sew a Fabric A 4" x 8" rectangle along the printed lines and trim seam allowances to 1/4" (do not cut through the paper). Press flat (fig. 10).
- Trim around outer seam allowance lines and gently remove the papers. Block will measure 6-1/2" x 6-1/2" (fig. 11).
- Repeat to make six blocks using Fabric B and six blocks using fabric C.

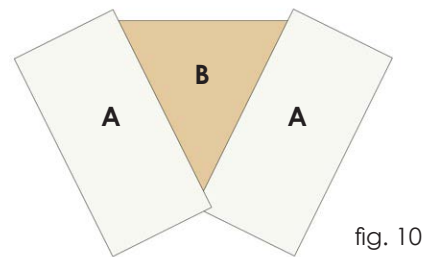


fig. 10

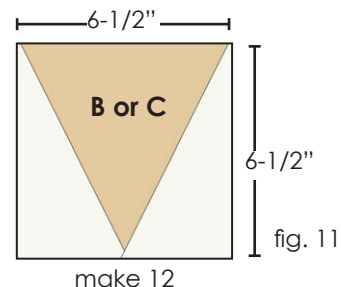


fig. 11

Step 4: Assemble the "Ice Cream Cone" Blocks.

- Sew an "Ice Cream" block to a "Cone" block, matching the seams (fig. 12).
- Repeat to make twelve "Ice Cream Cone" blocks.

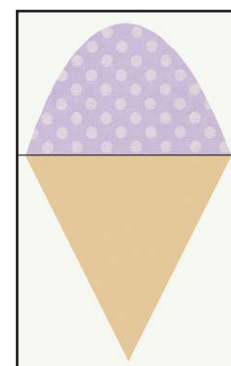


fig. 12

Step 5: Assemble the Pinwheel Rows

- Assemble rows as pictured using three Fabric G pinwheel blocks, one Fabric A 4-1/2" x 6-1/2" rectangle and three Fabric A 6-1/2" x 14-1/2" rectangles (fig. 13).
- Make two of each row.



make 2

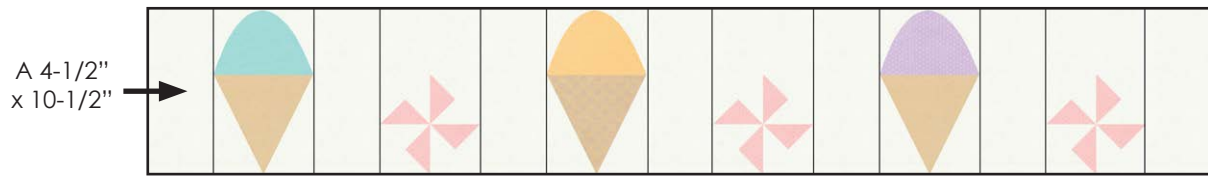
fig. 13



make 2

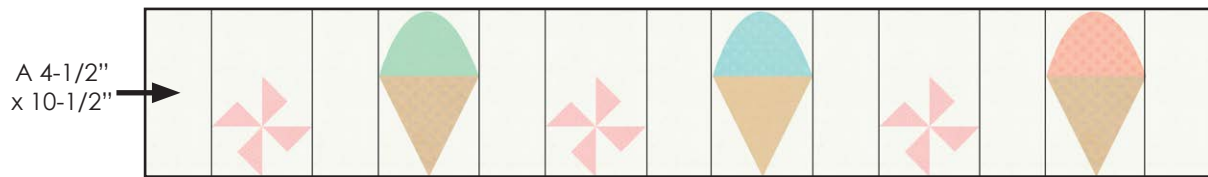
Step 6: Assemble the Ice Cream Cone Rows

- Assemble rows as pictured using three Ice Cream Blocks, three Fabric M Pinwheel Blocks and seven Fabric A $4\frac{1}{2}$ " x $10\frac{1}{2}$ " rectangles (fig. 14).
- Make two of each row.



make 2

fig. 14



make 2

Step 7: Assemble the Quilt Top

- Sew the rows together as pictured, matching seams (fig. 15).
- Trim the excess fabric from the sides to true up.

Your quilt top is complete!
Baste, quilt, bind & enjoy.

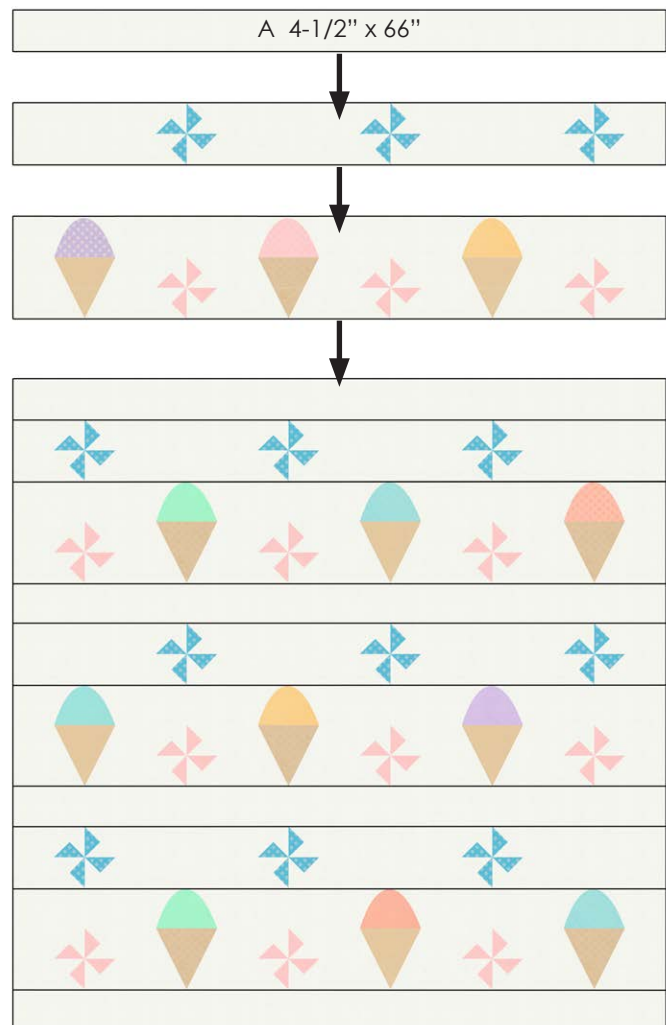
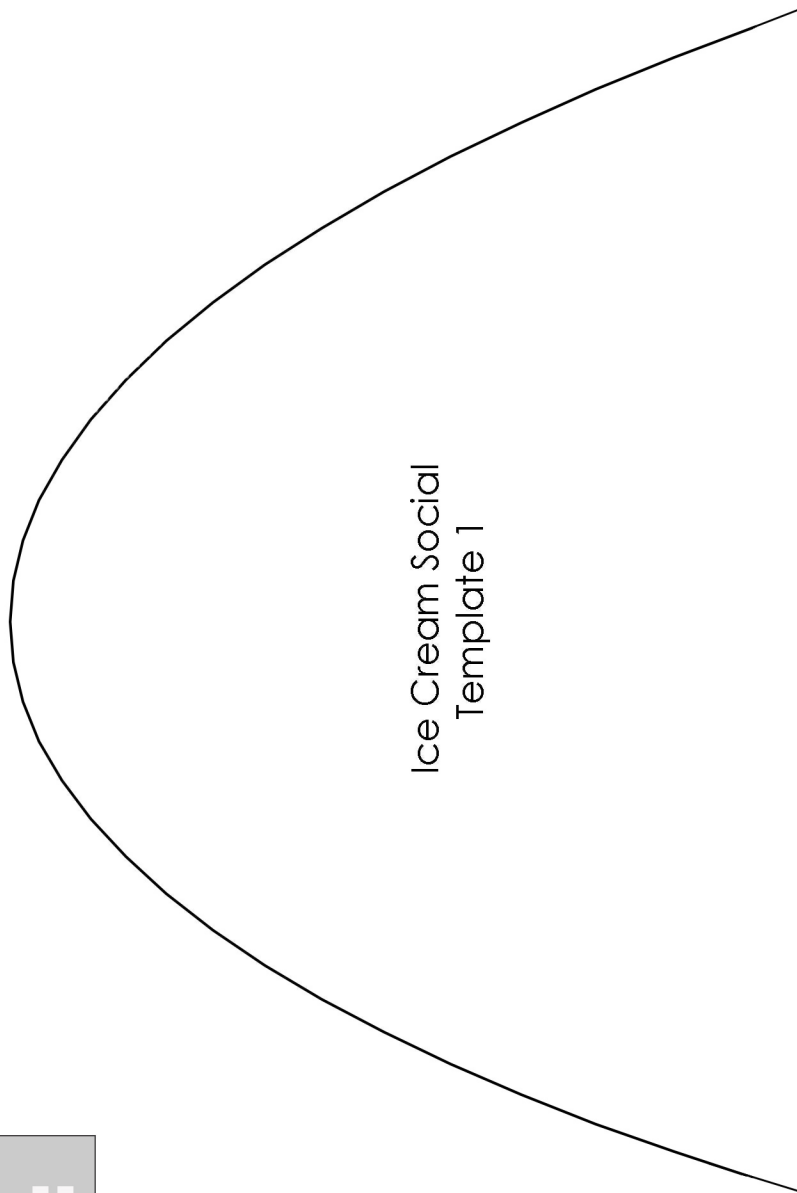


fig. 15

Ice Cream Social

Template 1

Print 1 copy at 100%



Ice Cream Social

Template 2
print 12 copies at 100%

