# Dimples 2016 

BY GAIL KESSLER
Peloton Quilt designed
by: Valli Schiller, inspired
by the Newport Beach
quilt from Judy Martin's
book, Scraps, 2006
Quilt Size: $60^{\prime \prime} \times \mathbf{8 3} 11 / 2^{\prime \prime}$
andoverfabrics.com


Free Pattern Download Available

# Peloton Quilt 

Introducing Andover Fabrics new collection: DIMPLES 2016 by Gail Kessler Quilt designed by Valli Schiller, inspired by the Newport Beach quilt from Judy Martin's book, Scraps, 2006

Quilt finishes 60' x 83½"
91 Blocks: $51 / 2^{\prime \prime} \times 51 / 2^{\prime \prime}$
20 Blocks: $4^{\prime \prime} \times 51 / 2^{\prime \prime}$
1 Block: 4' x 4'

This modern design is perfect as a twin-bed cover. Imagine it on a teen's bed or in a college dorm. The bright rainbow colors move in color-wheel order, and the addition of blue squares gives a diagonal movement to the pattern.

## Cutting Directions

Note: Read assembly directions before cutting patches. All measurements are cut sizes and include $1 / 4^{\prime \prime}$ seam allowances. A fat $1 / 8$ is a $9^{\prime \prime} \times 21^{\prime \prime}-22^{\prime \prime}$ cut of fabric. A fat $1 / 4$ is an $18^{\prime \prime} \times 21^{\prime \prime}-22^{\prime \prime}$ cut. Borders are cut the exact lengths required plus $1 / 4$ " seam allowances. WOF designates the width of fabric from selvedge to selvedge (approximately $42^{\prime \prime}$ wide).

Fabric A Cut (5) strips $31 / 2^{\prime \prime} \times$ WOF (read Step 1) Cut (5) strips $21 / 2^{\prime \prime} \times$ WOF (read Step 1)

Fabric B Cut (8) strips $21 / 2^{\prime \prime} \times$ WOF for binding Cut (5) squares $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$

Fabric C Cut (2) side borders $6^{1 / 2^{\prime \prime} \times 76^{\prime \prime}}$
Cut (2) top/bottom borders $412^{\prime \prime} \times 601 / 2^{\prime \prime}$
Cut (13) squares 6 " x 6 "
Cut (1) rectangle $41 / 2^{\prime \prime} \times 6^{\prime \prime}$
Cut (91) rectangles 2" $\times 6^{\prime \prime}$
Cut (111) rectangles $2^{\prime \prime} \times 41 / 2^{\prime \prime}$
Cut (10) strips $11^{\prime \prime} 2^{\prime \prime}$ WOF (read Step 1)
Fabric D Cut (14) squares $31 / 2^{\prime \prime} \times 3^{1 / 2 \prime} 2^{\prime \prime}$
11 Brights From each: Cut (5) squares $3^{1 / 2 \prime \prime} \times 3^{1 / 2 \prime} 2^{\prime \prime}$
4 Brights From each: Cut (6) squares $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$
2 Brights From each: Cut (7) squares $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$
Backing Cut (2) panels $34^{\prime \prime} \times 92^{\prime \prime}$, pieced to fit quilt top with overlap on all sides

Fabric Requirements


## Making the Quilt

1. Portions of the blocks can be constructed with this strip-piecing method. Referring to the diagram, join a Fabric A $21 / 2^{\prime \prime}$ strip with a Fabric C $11 / 2^{\prime \prime}$ strip to make Band 1. Press the seam allowance toward the darker fabric. Cut the pieced band into segments that are $1 \frac{1}{2} 2^{\prime \prime}$ wide. Make 5 Band 1. Cut a total of 112 segments from the bands.

2. Likewise, join Fabric A $312^{\prime \prime}$ strips with Fabric C strips to make 5 Band 2. Cut these bands into 112 segments that are $11 / 2^{\prime \prime}$ wide.


## Peloton Quilt

3. There are complete blocks in the quilt that are framed on the bottom and right with Fabric C strips, and others that are partial blocks. Set aside all 7 of the olive green V6 squares for the bottom and corner blocks. Set aside a $31 / 2^{\prime \prime}$ square of each fabric, except do not set aside any orange O14, yellow Y22, dk. Green G35, dark teal T20, or purple P20 squares. (You should have 13 different squares plus the olive green ones set aside.) In addition, set aside 1 more lime green G37 square. These will be used later in the side and bottom partial blocks in steps 5 and 6.
4. Referring to the complete block diagram, sew a segment from Band 1 to the side of a bright $31 / 2^{\prime \prime}$ square. Sew a segment from Band 2 to the bottom. Join a Fabric C $4112^{\prime \prime}$ rectangle to the bottom, and then join a fabric C 6 " rectangle to the right side. Make a total of 91 complete blocks.

5. Make a side block using 1 of each color of $31 / 2^{\prime \prime}$ squares that were set aside in Step 3. Do not make a side block with the olive green V6 square or the second lime green G37 square. You should have 13 side blocks.


Side Block - Make 13
6. Follow the diagram to make 6 bottom blocks with olive green V6 squares and 1 bottom block with the lime green G37 square. Make the corner block with the last olive green V6 square.


Corner Block - Make 1
7. The placement of the various colored blocks requires careful attention to the quilt diagram. Note the placement of the black K4 squares. On a large flat surface or design wall, arrange the blocks and Fabric C squares into 14 horizontal rows. Note placement of the partial blocks along the right side and the bottom. The corner block is in the bottom right corner. Once you are satisfied with the arrangement, join the blocks and patches in rows. Join the rows.
8. Sew the longer border strips to the sides, and the shorter borders to the top and bottom.

## Finishing the Quilt

9. Layer the quilt with batting and backing and baste. Quilt in the ditch around borders and block patches. Quilt the outer borders as you wish. Bind to finish the quilt.


Quilt Diagram

## Dimples 2016

BY GAIL KESSLER



1867-B9


1867-G36


1867-O15


1867-B21


1867-G37


1867-P20


1867-Y22


1867-C3


1867-G38


1867-T4


1867-Y23


1867-E23


1867-K4


1867-T17


1867-E24


1867-LN2


1867-T20


1867-G35


1867-O14


1867-V6

All fabrics are used in quilt pattern.
Fabrics shown are $50 \%$ of actual size.

Free Pattern Download Available

