# Onyx at Christmas Table Runner 

-Finished Size-15 1/2" x 42 1/2" $\bullet$


# A Quilt Pattern by Jessica Dayon 

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## Basics Instructions

Read through the instructions before beginning
All seams are sewn with $1 / 4$ " seam allowance unless noted
RST means right sides together
Visit jessicadayon.blogspot.com and go to the Pattern Corrections tab to see if there have been any corrections made to this pattern.

Finished Table Runner Size
$151 / 2^{\prime \prime} \times 421 / 2^{\prime \prime}$

## Materials

Yardage is based on 42"-wide fabric. A fat eighth is 9" $\times 21 / 22$ ".
Scraps for the red and green fabric for the presents (or 8-10" squares in a variety of reds and 8-10" squares in a variety of greens; one red and one green per present)
1 fat eighth black fabric
$3 / 8$ yard red fabric for the border
3/4 yard white fabric
$1 / 3$ yard fabric for binding
$13 / 8$ yards of fabric for backing
$22 " x 49 "$ piece of batting

## Cutting

From the green fabric \#1 (to be used in Block 1, left present), cut:
$4-21 / 4^{\prime \prime} \times 33 / 4$ " pieces
From the red fabric \#1 (to be used in Block 1, left present), cut:
2-2" squares
2-1 1/2" x 3 3/4" pieces
1-1 $1 / 2$ " x 5" piece
From the green fabric \#2 (to be used in Block 1, right present), cut:
2-1 $1 / 2$ " squares
From the red fabric \#2 (to be used in Block 1, right present), cut: $1-5$ " x $61 / 2^{\prime \prime}$ piece

From the green fabric \#3 (to be used in Block 2, left present), cut: 4- $21 / 4$ " x $31 / 2^{\prime \prime}$ pieces

From the red fabric \#3 (to be used in Block 2, left present), cut:
2-1 3/4" squares
2-1 $1 / 2^{\prime \prime}$ x $31 / 2^{\prime \prime}$ pieces
1-1 1/2" x 5" piece
From the green fabric \#4 (to be used in Block 2, right present), cut:
2-2" squares
1-1 $1 / 2^{\prime \prime} \times 63 / 8^{\prime \prime}$ piece
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Page

1-1 $1 / 2^{\prime \prime} \times 21 / 4^{\prime \prime}$ piece
$1-3 / 4^{\prime \prime} \times 11 / 2^{\prime \prime}$ piece
2-1" squares
From the red fabric \#4 (to be used in Block 2, right present), cut:
2- $21 / 4^{\prime \prime} \times 31 / 2^{\prime \prime}$ pieces
1-3/4" x $31 / 2^{\prime \prime}$ piece
1-2" x $21 / 2^{\prime \prime}$ piece
$1-3 / 4^{\prime \prime} \times 23 / 8^{\prime \prime}$ piece
1-1 $1 / 4$ " square
From the green fabric \#5 (to be used in Block 3, left present), cut:
1-2" square
1-1" x 3 1/2" piece
1-2" x 3 1/2" piece
From the red fabric \#5 (to be used in Block 3, left present), cut:
2-1 3/4" squares
1-1 $1 / 2^{\prime \prime}$ x $31 / 2^{\prime \prime}$ piece
From the green fabric \#6 (to be used in Block 3, right present), cut: 2-2" squares

From the red fabric \#6 (to be used in Block 3, right present), cut:
1-15/8" x $31 / 2^{\prime \prime}$ piece
1-2" x $41 / 2^{\prime \prime}$
2-1" squares
2-1 1/4" squares
1-15/8" x $21 / 4^{\prime \prime}$ piece
1-15/8" square
1-1 $1 / 4^{\prime \prime} \times 45 / 8^{\prime \prime}$ piece
From the green fabric \#7 (to be used in Block 4, left present), cut: 4-2 1/2" x 3" pieces

From the red fabric \#7 (to be used in Block 4, left present), cut:
2-1 $1 / 2$ " squares
2-1 1/2" x 3" pieces
1-1 $1 / 2^{\prime \prime} \times 5$ " piece
From the green fabric \#8 (to be used in Block 4, right present), cut:
2-2" squares
2-1 1/2" x 3 1/2" pieces
1-1 $1 / 2^{\prime \prime}$ x 5" piece
From the red fabric \#8 (to be used in Block 4, right present), cut: 4- 2 1/4" x 3 1/2" pieces

From the red fabric \#9 (to be used in the border), cut:

2-27/8" squares, each cut on one diagonal to yield 2 triangles per square, 4 triangles total 4-1 1/2" x $21 / 2^{\prime \prime}$ pieces
4-1 1/2" x 3 1/2" pieces
2- $21 / 2^{\prime \prime}$ x $91 / 2^{\prime \prime}$ pieces
2-2 1/2" x $361 / 2^{\prime \prime}$ pieces

## From the black fabric, cut:

3-1 5/8" squares
1-2" x $43 / 8$ " piece
1-15/8" x $31 / 4^{\prime \prime}$ piece
1-2" x $51 / 2^{\prime \prime}$ piece
1-3 1/2" x 4" piece
1-2" x 4" piece
1-15/8" x 4" piece
2-15/8" x $23 / 8$ " pieces
1-15/8" x $45 / 8^{\prime \prime}$ piece
2-1" squares

## From the white fabric, cut:

For block 1-
1-2" x 4" piece
2-1" x 2" pieces
1-2 1/2" x 5" piece
1-1 1/2" x $31 / 2^{\prime \prime}$ piece
2-1 $1 / 4^{\prime \prime}$ x $11 / 2^{\prime \prime}$ pieces
For block 2-
1-1 $1 / 4^{\prime \prime} \times 5$ " piece
1-1 3/4" x 4" piece
2-1" x $13 / 4^{\prime \prime}$ pieces
1-1" x 5 " piece
1-2" x 4" piece
2-1" x 2" pieces
For block 3-
1-13/4" x 5" piece
1-13/4" x 4" piece
1-1 $1 / 8^{\prime \prime} \times 13 / 4^{\prime \prime}$ piece
1-7/8" x $13 / 4$ " piece
1-2" x $41 / 2^{\prime \prime}$ piece
2-3/4" x 2" pieces
For block 4-
1-2 1/2" x 5" piece
1-1 1/2" x 3 1/2" piece
2-1 1/4" x $11 / 2^{\prime \prime}$ pieces
$1-1$ " x 5 " piece
1-2" x 4" piece

For the border-
2-2 7/8" squares, each cut on one diagonal to yield 2 triangles per square, 4 triangles total 2-1 1/2" x $91 / 2^{\prime \prime}$ pieces
2-1 1/2" x $361 / 2^{\prime \prime}$ pieces
From the binding fabric, cut:
3 strips, 2 1/2" x 42"

## Making the Blocks

Use a 1/4" seam allowance.

1. Gather the pieces listed in the image below. Use the stitch and flip corner method and the pieces listed below to make the bows. Sew the white pieces to each side of the bow. Then sew the top white rectangle to the smaller present. Finally, sew the two presents together as shown below. Present Block 1 should measure $91 / 2 " \times 91 / 2 "$, including the seam allowances.


Make 1 Present block 1, 9 1/2" x 9 1/2"
2. Gather the pieces listed in the image below. Use the stitch and flip corner method and the pieces listed below to make the bows, the cat ear, the cat face, and the cat's paws. Sew the cat and larger present pieces together. Sew the white pieces to each side of the bows. Then sew the top white rectangles to each of the presents. Finally, sew the two presents together as shown below. Present Block 2 should measure $91 / 2 " \times 91 / 2 "$, including the seam allowances.


Make 1 Present Block 2, 9 1/2" x 9 1/2"
3. Gather the pieces listed in the image below. Use the stitch and flip corner method and the pieces listed below to make the bows, the cat ear, the cat bottom, and the cat's tail pieces. Sew the cat and the present pieces together. Sew the white pieces to each side of the bows. Then sew the top white rectangles to each of the presents. Finally, sew the two presents together as shown below. Present Block 3 should measure $91 / 2 " \times 91 / 2 "$, including the seam allowances.


Make 1 Present Block 3, 9 1/2" x 9 1/2"
4. Gather the pieces listed in the image below. Use the stitch and flip corner method and the pieces listed below to make the bows. Sew the white pieces to each side of the bows. Then sew the top white rectangles to each of the presents. Finally, sew the two presents together as shown below. Present Block 4 should measure $91 / 2 "$ x $91 / 2^{\prime \prime}$, including the seam allowances.


Make 1 Present Block 4, 9 1/2" x 9 1/2"

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5. Using 1 triangle cut from a red $27 / 8^{\prime \prime}$ square and 1 triangle cut from a white $27 / 8^{\prime \prime}$ square, make a HST. The HST should measure $21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$, including the seam allowances. Sew a $11 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ red piece to the HST shown below. Then sew a $11 / 2^{\prime \prime} \times 31 / 2$ " red piece to the unit as shown below to make a corner block. Repeat these steps to make total of 4 corner blocks.


Make 4 corner blocks, 3 1/2" x 3 1/2"
6. Using 1-1 $1 / 2$ " x $91 / 2 "$ piece of white and $1-21 / 2 " \times 91 / 2 "$ piece of red, make a side strip. The side strip should measure $31 / 2^{\prime \prime} \times 91 / 2^{\prime \prime}$. Repeat these steps to make a total of 2 side strips.


Make 2 side strips, 3 1/2" x 9 1/2"
7. Using 1-1 $1 / 2$ " x $361 / 2$ " piece of white and $1-21 / 2$ " x $361 / 2$ " piece of red, make a long strip. The long strip should measure $31 / 2 " \times 361 / 2^{\prime \prime}$. Repeat these steps to make a total of 2 long strips.
$\square$
Make 2 long strips, 3 1/2" x 36 1/2"
8. Using 2 corner blocks made in step 5 and 1 long strip made in step 7 , lay the pieces out as shown below and sew the pieces together to make a top/bottom border piece. The top/bottom border piece should measure $31 / 2^{\prime \prime} \times 421 / 2^{"}$. Repeat these steps to make a total of 2 top/bottom border pieces.

Make 1 top/bottom border piece, 3 1/2" x 42 1/2"

## Assembling the Table Runner

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1. Gather the blocks made and assemble them as shown below.


Table Runner center, measuring 9 1/2" x 36 1/2
2. As shown below, sew the side borders onto the table runner center. Then sew the top/bottom borders onto the table runner.


Table Runner, measuring 15 1/2" x 42 1/2

## Finishing the Quilt

1. Layer the quilt top, batting, and backing. Baste the layers together.
2. Hand or machine quilt as desired.
3. Using the strips cut from the binding fabric, make the binding and attach it to the quilt.
