## VALENCIA TILES



## FABRIC REQUIREMENTS



DC7123 Blue
Spanish Tile
3/8 yard


DC7125 Blue
Brush Marks
3/4 yard


DC7131 Orange
Petite Tile
Fat 1/8


MD4816 Blue
Painter's Canvas 3/8 yard


DC7129 Blue
Pear Slice
1 yard


DC7126 Blue
Color Play
Fat 1/8


MD7122 Orange
Birds Kiss
5/8 yard


DC7131 Blue
Petite Tile
Fat $1 / 8$


DC7130 Olive
Petite Poppy
Fat 1/8


MD7127 Blue
Daisy Tile
Fat 1/8


MD7127 Gold Daisy Tile Fat 1/8

## Valencia Tiles

## Quilt by Marinda Stewart

## Skill Level: Confident Beginner

Size: $42^{\prime \prime}$ W x 48" H
The tiles in fabric DC7123 are not perfectly square. I chose to work with the fabric as printed and made measuring adjustments part way through the quilt. It's an unconventional approach but it pays off in the finished appearance of the quilt. These directions reflect this approach. It's more improvisational.

| Fabric | Yardage | Cutting |
| :---: | :---: | :---: |
| DC7123 Blue Spanish Tiles | 3/8 yard * | (14) Tiles approximately 6 " squares |
| MD4816 Blue <br> Painters Canvas | 3/8 yard | (5) $2^{11 / 2 "} \times$ W.O.F. - binding |
| DC7122 Orange Bird's Kiss | 5/8 yard | (1) $121 / 2^{\prime \prime} \mathrm{W} \times 181 / 2^{\prime \prime} \mathrm{H}^{* *}$ |
| DC7125 Blue <br> Brush Marks *** | 3/4 yard | (10) $1^{\prime \prime} \times 6^{\prime \prime}$ <br> (2) $1^{\prime \prime} \times 12^{1 / 2 \prime}$ <br> (2) $1^{\prime \prime} \times 241 / 2^{\prime \prime}$ <br> (2) $1^{\prime \prime} \times 31 \frac{1}{2 \prime} 2^{\prime \prime}$ <br> (4) $1^{\prime \prime} \times 30 \frac{1}{2 \prime} 2^{\prime \prime}$ <br> (2) $1^{\prime \prime} \times 371 / 2^{\prime \prime}$ <br> (2) $1^{\prime \prime} \times 42 \frac{1}{2 \prime}{ }^{\prime \prime}$ |
| DC7129 Blue Pear Slice | 1 yard | (2) $2 \frac{1}{2} 2^{\prime \prime} \mathrm{H} \times 25 \frac{1}{2 \prime \prime} \mathrm{~W}$ <br> (2) $2 \frac{1}{2 \prime}$ " H x $35^{\prime \prime} \mathrm{W}$ <br> (2) $3^{\prime \prime} \mathrm{H} \times 371 / 2^{\prime \prime} \mathrm{W}$ <br> (2) $3^{\prime \prime} \times 481 / 2^{\prime \prime} * * *$ |
| DC7131 Blue Petite Tile | Fat 1/8 | (8) $311 / 2^{\prime \prime}$ squares |
| DC7131 Orange Petite Tile | Fat 1/8 | (8) $31122^{\prime \prime}$ squares |
| DC7126 Blue Color Play | Fat 1/8 | (8) $3^{1 / 2 \prime \prime}$ squares |
| DC7130 Olive Petite Poppy | Fat 1/8 | (8) $311 / 2$ " squares |
| DC7127 Blue <br> Daisy Tile | Fat 1/8 | (8) $3112{ }^{\prime \prime \prime}$ squares |
| DC7127 Gold Daisy Tile | Fat 1/8 | (8) $3^{1 ⁄ 2 \prime 2}$ squares |

ALSO NEEDED: 45" x 52" backing, 45" x 52" batting, thread to match, scissors, straight pins, rotary cutter, acrylic ruler, and mat.
$*$ Or amount needed for two complete rows of tiles
$* *$ Cut vertically. Keep motifs upright
$* * *$ Each piece was fussy cut, centered on the brush mark
$* * * *$ Pieced for length

## Directions: Note - adjust measurements as needed to fit pieces through step \#6

1. Sew one DC7125 1" $\times 121 / 2^{\prime \prime}$ piece to the top and bottom of the DC7122 12 $1 / 2 " \times 181 / 2^{\prime \prime}$ piece. Set aside.
2. Sew one DC7125 1" $\times 6^{\prime \prime}$ piece between the sides of (2) different DC7122 tiles. Make two as shown. Sew one unit to the top and one to the bottom of the DC7122 panel.
3. Sew one DC7125 $1^{\prime \prime} \times 301 / 2^{\prime \prime}$ piece to each side of the DC7122 panel.
4. Sew one DC7126 1" x 6 " piece between the top and bottom of (5) DC7123 tiles as shown. Make two. Sew one to each side of the panel.
5. Sew one DC7125 $1^{\prime \prime} \times 24^{1 / 2 \prime}$ " piece to the top and bottom of the panel. Sew one DC7125 $1^{\prime \prime} \times 31 \frac{1}{2 \prime \prime}$ piece to each side.
6. Sew one DC7129 $21 / 2^{\prime \prime} \mathrm{H} \times 251 / 2^{\prime \prime} \mathrm{W}$ piece to the top and bottom of the panel. Sew one DC7129 $21 / 2^{\prime \prime} \mathrm{W} \times 35^{\prime \prime} \mathrm{H}$ piece to each side.
7. Accurately trim panel to measure $291 / 2^{\prime \prime} \mathrm{W} \times 351 / 2^{\prime \prime} \mathrm{H}$.
8. Sew one DC7129 $1^{\prime \prime} \times 301 / 2^{\prime \prime}$ piece to the top and bottom of the quilt. Sew one DC7129 1" x $377^{1 / 2 "}$ piece to each side.
9. Sew together (10) assorted $31 / 2 / 1$ squares as shown. Make (2). Sew one pieced strip to the top and bottom of the quilt. Sew together (14) assorted $31 / 2^{\prime \prime}$ squares as shown. Make two. Sew one strip to each side of the quilt.
10. Sew one DC7125 $1^{\prime \prime} \times 421 / 2^{\prime \prime}$ piece to each side. Sew one DC7125 $1^{\prime \prime} \times 371 / 2^{\prime \prime}$ piece to the top and bottom.
11. Sew one DC7129 $3^{\prime \prime} \mathrm{H} \times 371 / 2^{\prime \prime} \mathrm{W}$ to the top and bottom of the quilt. Sew one DC7129 3" W x 48 ½" H (pieced for length) to each side.
12. Layer backing, batting, and quilt top. Baste.
13. Quilt as desired.
14. Bind quilt using MD4816 $2 \frac{1 / 2 \prime \prime}{\prime \prime}$ strips pieced as needed for length.
