## Classical Olements




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Mod Twist quilt by Corey Yoder using the Classical Elements fabric collection for P\&B Textiles - Size: 32" x 48"

## Yardage

| Fabric A | CLEL 505 S | $1 / 2$ yard |
| :--- | :--- | :--- |
| Fabric B | CLEL 504 E | $1 / 2$ yard |
| Fabric C | CLEL 507 LS | $1 / 2$ yard |
| Fabric D | CLEL 513 S | $1 / 2$ yard |
| Fabric E | CLEL 509 E | $1 / 2$ yard |
| Fabric F | CLEL 512 LS | $1 / 2$ yard |
| Fabric G | CLEL 514 S | $1 / 2$ yard |
| Fabric H | CLEL 508 NE | $3 / 8$ yard |
| Fabric I | CLEL 514 NE | $1 / 2$ yard |
| Fabric J | CSNE W | 2 yards |
| Backing | any CLEL fabric | $11 / 2$ yards |

## Cutting

All strips are cut across the width of the fabric.
From each of fabrics A-G, cut:
(3) $41 / 2^{\prime \prime} \times 42^{\prime \prime}$ strips (21 total)

From fabric H, cut:
(2) $4^{1 / 2 \prime} 2^{\prime \prime} \times 42^{\prime \prime}$ strips

From fabric J, cut:
(24) $21 / 2^{\prime \prime} \times 42^{\prime \prime}$; cut into (24) $21 / 2^{\prime \prime} \times 321 / 2^{\prime \prime}$ strips

From fabric I, cut:
(5) $21 / 4^{\prime \prime} \times 42^{\prime \prime}$ binding strips

NOTE: Test a water-soluble fabric marker on the front side of leftover scraps of your chosen fabrics.

Figure 1 - Fabric A-G


Figure 2 - Fabric J


## Quilt Top Assembly

1. Fold a fabric A $4 \frac{1}{1} 2^{\prime \prime}$-wide strip in half lengthwise, wrong sides together and press. Unfold the strip. On the right side of the strip, use a water-soluble fabric marker to mark a center line. Measure 8" from the center line and draw a line. Then measure 8" from the drawn line and draw a second line. Repeat to draw lines on the other side of the center line. Each strip should have a total of five lines. Refold the strip lengthwise, making sure to not press over the marked lines. Repeat to mark each $4 \frac{1}{1 / 2} 2^{\prime \prime}$-wide strip. (See figure 1 on previous page.)
2. On the right side of a fabric J strip, use a watersoluble fabric marker to mark a center line.
Measure $8^{\prime \prime}$ from the center line and draw a line. Then measure $8^{\prime \prime}$ from the drawn line and draw a second line. Repeat to draw lines on the other side of the center line. Each strip should have a total of five lines. Next, on two of the lines measure $11 / 4^{\prime \prime}$ from one long edge and mark the mid-point on the line as shown. This is point A. Repeat to mark each fabric J strip. (See figure 2 on previous page.)
3. With right sides together, layer a folded fabric A strip between two fabric J strips with raw edges together, aligning the marked lines and the ends of the fabric J strips. The ends of the fabric A strip will extend beyond the fabric J strips. Pin in place. Join the strips along one long raw edge, using a walking foot. (You will be sewing through four layers.) Press the seam allowances in one direction, being careful to not press over the marked lines.
4. Open up the strips and flip the fabric A strip up, out of the way. Place a folded fabric B strip atop the lower fabric J strip. Place a fabric J strip atop the fabric B strip, right sides and raw edges together, aligning the marked lines and the ends of the fabric J strips. Pin, sew, and press in the same manner as before.
5. Continue in the same way, adding strips in alphabetical order until all of the strips have been joined. Refer to the quilt photo for placement guidance as needed.
6. Beginning at the top of the quilt with fabric $A$, flip the fabric A strip up, aligning the center line with the center line on the first fabric J strip as shown in the quilt photo. Pin in place, along the center line.
7. Working toward the right, fold the fabric A strip down until you reach point A . Pin in place, at point A. Because of the angle of the folds, the marked line on the fabric A strip will not match the marked line on the fabric J strip. However, you can use the lines marked on the folded strips to keep the folds consistent.
8. With the tip of the fold pinned at point $A$, fold the outer end of fabric A back up to the top of the last marked line on the fabric J strip. The tip of this fold should end $1 / 4^{\prime \prime}$ from the top and $1 / 4^{\prime \prime}$ from the right side of the fabric J strip; the excess folded strip which will be trimmed later. Pin in place.
9. Repeat steps 5 and 6 , on the left side of the center line. Carefully press the folds, easing in a smooth curve, making sure not to press over the marked lines.
10. Continue in the same way, folding and pinning the strips until they have all been pinned in place and pressed into identical curves.
11. Trim the excess folded strips even with the fabric $J$ strips. The quilt top should measure $321 / 2^{\prime \prime} \times 481 / 2^{\prime \prime}$.
12. Layer the quilt top with batting and backing; baste. Quilt straight vertical lines to keep the folds in place. Using the Fabric I binding strips, bind the edges to finish.


CLEL 504 E


CLEL 507 E


CLEL 509 E


CLEL 513 NE


CLEL 504 LS


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