(2) accuquilt

## GO! Dino Forest Wall Hanging

Finished Size: 35" x 41"


Fabrics provided by Michael Miller Fabrics.

## Dies Needed:

GO! Qube Mix \& Match 6" Block (55775)

- GO! Square-3-1/2"(3" finished) (Shape 1)


## GO! Qube 6" Companion Set - Angles (55788)

- GO! Triangles in Square-Center-3" finished square (Shape 13)
- GO! Triangles in Square-Side-3" finished square (Shape 14)


## Additional Dies Needed

- GO! Dinosaur Medley (55213)
- GO! Strip Cutter-1-1/2" (1" finished) (55024)
- GO! Strip Cutter—2-1/2" (2" finished) (55014 or 55017)
- GO! Strip Cutter-3-1/2" (3" finished) (55032)


## Fabric Requirements:

| Fabric Color | Total Yardage |
| :--- | :---: |
| White | $1 / 2$ yard |
| Gray | $1 / 2$ yard |
| White Multi | $3 / 4$ yard |
| Green, Yellow, and | $1 / 4$ yard of EACH color |
| Orange | $1 / 2$ yard |
| Black | $39^{\prime \prime} \times 45^{\prime \prime}$ |
| Batting | $41^{\prime \prime} \times 47^{\prime \prime}$ |
| Backing | $1 / 2$ yard |

NOTE: apply fusible web to wrong side of appliqué fabrics per manufactures' instructions before die cutting shapes.

## Cutting Directions:

| Fabric Color | Die | Number of Shapes to Cut |
| :---: | :---: | :---: |
| White and Gray | GO! Square31/2 (3" finished) (Shape 1) | Cut 4-4" $x$ width of fabric (WOF) strips of EACH color. Fanfold into 4" widths. Sub cut into 33—3" finished squares of EACH color. |
| Green, Yellow, and Orange | GO! Triangle in Square-Center (3" finished square) (Shape 13) | Cut $1-4 " \times$ WOF strip from EACH color. Use Cut \& Flip ${ }^{\text {TM }}$ method. Sub cut into 11-3" finished Triangle in SquareCenter from EACH color. |
| White Multi | GO! Triangle in Square-Side (3" finished square) (Shape 14) | Cut $4-2-3 / 4$ " x WOF strips. Fanfold into $3-3 / 4$ " widths. Sub cut into 33 and 33 Reversed- 3 " finished Triangle in Square-Side. |
| Green, Yellow, Orange and Black | GO! Dinosaur Medley (55213) | Cut 3 Green Dinosaurs. Cut 3 Yellow Dinosaurs. Cut 3 Orange Dinosaurs. Cut 9 Black eyes. |
| Black | GO! Strip Cutter 1-1/2" (1" finished) | Cut 4-1-1/2" $\times$ WOF strips for inner border. |
| Black | $\begin{aligned} & \text { GO! Strip Cutter } \\ & \text { 2-1/2" (2" } \\ & \text { finished) } \end{aligned}$ | Cut 4-2-1/2" x WOF strips for binding. |
| White Multi | GO! Strip Cutter 4-1/2" (4" finished) | Cut 4-4-1/2" $\times$ WOF strips for outer border. |

## Sewing Directions:

Press all seams open and use $1 / 4$ " seams, unless otherwise indicated.

## Petrified Forest

NOTE: Directions will be for one 9 " finished block. Make 9 blocks.

1. Arrange one and one reversed white multi 3 " finished triangle in square-side (Shape 14) on opposite side of one green 3 " finished triangle in square-center (Shape 13) as shown. Pin and sew. Make 1 green Triangle in Square (TIS) unit. Repeat to make 1 orange and 1 yellow TIS unit.
2. Arrange one green, one orange and one yellow TIS unit as shown. Pin and sew. Make 1 tree row.
3. Arrange two white and one gray $3-1 / 2$ " squares ( 3 " finished) (Shape 1) as shown. Pin and sew. Make 1 center row.
4. Arrange two gray and one white $3-1 / 2$ " squares (3" finished) (Shape 1) as shown. Pin and sew. Make 1 bottom row.
5. Arrange tree, center and bottom rows as shown. Pin and sew. Make 1 Petrified Forest block.
6. Arrange appliqué shapes on Petrified Forest block as shown. Fuse into place per manufactures' instructions. Secure shapes using stitch of choice-straight, narrow zig-zag or blanket stitch. Or use embroidery file HERE.


## Row Filler Blocks

NOTE: additional filler blocks will be needed to complete the vertical block rows. Make as directed below.

1. Arrange one and one reversed white multi 3 " finished triangle in square-side (Shape 14) on opposite side of one green 3" finished triangle in square-center (Shape 13) as shown. Pin and sew. Make 1 green Triangle in Square (TIS) unit. Repeat to make a total of 2 green, 2 orange and 2 yellow TIS units.
2. Arrange one green, one orange and one yellow TIS unit as shown. Pin and sew. Make 2 tree rows-one
 will be vertical row two filler block.
3. Arrange two white and one gray $3-1 / 2$ " squares (3" finished) (Shape 1) as shown. Pin and sew. Make 2
 white/gray/white rows.
4. Arrange two gray and one white $3-1 / 2$ " squares (3" finished) (Shape 1) as shown. Pin and sew. Make 2 gray/white/gray rows-one will be vertical row two
 filler block.
5. Arrange one tree and one white/gray/white row as shown. Pin and sew. Make 1 vertical row one filler block.

6. Arrange one white/gray/white and one gray/white/gray row as shown. Pin and sew. Make 1 vertical row three filler block.


## Assemble the Quilt Top

1. Lay out blocks and filler blocks into 3 vertical rows as shown. Pay close attention to filler blocks!! Pin and sew. Press seams open.
2. Sew rows together. Press seams in opposite directions.
3. Measure quilt center top to bottom. Cut 2 inner border strips to that length. Sew to right and left sides of quilt center. Press to border.
4. Measure quilt center right to left. Cut 2 inner border strips to that length. Sew to top and bottom of quilt center. Press to border.
5. Measure quilt center top to bottom. Cut 2 outer border strips to that length. Sew to right and left sides of quilt center. Press to border.
6. Measure quilt center right to left. Cut 2 outer border strips to that length. Sew to top and bottom of quilt center. Press to border. Make 1 quilt top.

## Quilting and Finishing

1. Layer batting between quilt top and backing.
2. Pin or baste layers together.
3. Quilt as desired.
4. Add binding, mitering corners.

