



# **GO! Arkansas Traveler Table Runner**

Finished Size: 12" x 48"







#### **Dies Needed:**

GO! Arkansas Traveler-12" Finished (55558)

GO! Strip Cutter-2-1/2" (2" Finished) (55107 or 55014)

### **Fabric Requirements:**

Fabric Color	Total Yardage
12 different scraps	See cutting below
Off White	1/2 yard
Binding	1/3 yard
Batting	16" x 54"
Backing	18" x 56"

# **Cutting Directions:**

Fabric Color	Die	Number of Shapes to Cut
4 Larger Scraps (dark blue, light green, light blue, turquoise)	GO! Arkansas Traveler-12" Finished (55558) (Shape A)	Cut 7-3/4" x 12" scraps of each. Fold in half. Sub cut into 8 of each Shape A diamonds.
8 Smaller Scraps (pink, light yellow, orange, grey, dark yellow, red, purple, dark green)	GO! Arkansas Traveler-12" Finished (55558) (Shape A)	Cut 7-3/4" x 6" scraps of each. Sub cut into 4 of each Shape A diamonds.
Off white	GO! Arkansas Traveler-12" Finished (55558) (Shape C)	Cut 2—7" WOF (width of fabric) strips. Fan fold into 4" width. Sub cut into 16—isosceles triangles.
Off white	GO! Arkansas Traveler-12" Finished (55558) (Shape B)	Cut 1—4" WOF strip. Fan fold into 2-3/4" width. Sub cut into 32—half rectangle triangles. (Also use leftovers from above if needed.)





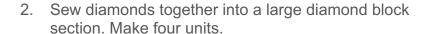
#### **Sewing Directions:**

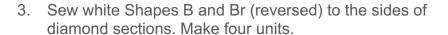
Press all seams open and use 1/4" seams, unless otherwise indicated.

#### **Arkansas Traveler Block**

NOTE: Directions will be for one 12" finished block. Make 4 blocks.

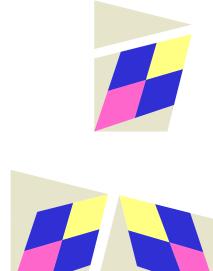
1. Sew three colors of Shape A diamonds together, having one fabric repeat as shown. Make four units.





4. Sew white Shape C isosceles triangle to one side of diamond section. Make four units.

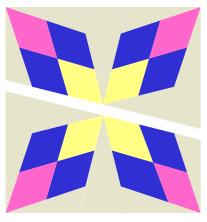




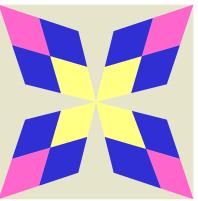




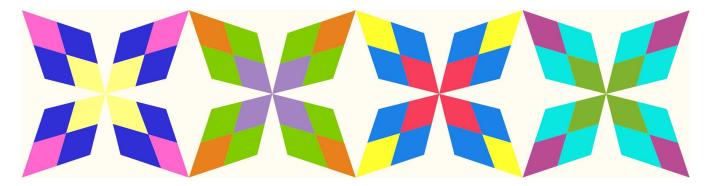
6. Sew two half block units together to make block.



Make four different blocks total.



Sew blocks together into a row of four blocks.







# **Quilting and Finishing**

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

