



We goofed.

We hate making mistakes, particularly when they lead to you making a mistake. We scrupulously edit all our patterns, but when an inaccuracy does slip through we post a correction as quickly as possible.

Corrections for this book have been compiled in this PDF. Any pages with errors have been completely redesigned; you can print and then insert the corrected pages in your copy of the book. If we're aware of an error, we fix it before reprinting a book, so your edition may already include these changes. Scroll to page 2 of this document to view the corrections.

The corrections listed here should allow you to complete your project with ease. If not, give us a call at 800-426-3126 and we'll do our best to help. And again, many apologies for the error.

Continued from page 71

CUTTING FOR BLOCK 17

Cutting is for 1 block. Repeat to cut 44 blocks from assorted fabrics.

From each of 2 white or light prints, cut:

2 □ $2\frac{1}{2}'' \times 2\frac{1}{2}''$ (4 total, 17A)

From each of 2 dark prints, cut:

1 □ $2\frac{1}{2}'' \times 4\frac{1}{2}''$ (2 total, 17B)

CUTTING FOR BLOCK 20

Cutting is for 1 block. Repeat to cut 10 blocks.

From 1 dark print, cut:

4 □ $1\frac{7}{8}'' \times 1\frac{7}{8}''$ (20A)

From 1 dark print, cut:

1 □ $1\frac{7}{8}'' \times 1\frac{7}{8}''$ (20B)

From 1 white or light print, cut:

1 ☒ $3\frac{1}{2}'' \times 3\frac{1}{2}''$ (20C)

2 ☒ $2'' \times 2''$ (20D)

ADDITIONAL CUTTING TO COMPLETE THE TABLE RUNNER

From the plum floral, cut:

5 strips, $2\frac{1}{2}'' \times 42''$

SCRAP ECONOMY

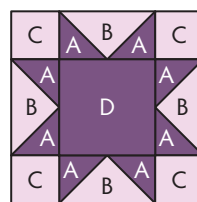
If you'd like to be even more economical with your scraps, you can sew together two half-square-triangle units to make a faux flying-geese unit. For my sample runner, I used assorted scraps from the projects in this book, along with a few prints from my stash that happened to match my color palette perfectly!



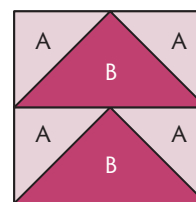
Making the Blocks

Measurements listed for assembled pieces include seam allowances. Press seam allowances in the directions indicated by the arrows.

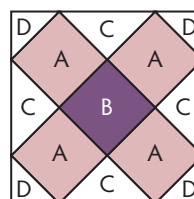
1. Using the pieces cut for block 16 and the instructions on page 34, make 10 of block 16 measuring $4\frac{1}{2}''$ square.
2. Using the pieces cut for block 17 and the instructions on page 35, make 44 of block 17 measuring $4\frac{1}{2}''$ square.
3. Using the pieces cut for block 20 and the instructions page 37, make 10 of block 20 measuring $4\frac{1}{2}''$ square.



Block 16.
Make 10 blocks,
 $4\frac{1}{2}'' \times 4\frac{1}{2}''$.



Block 17.
Make 44 blocks,
 $4\frac{1}{2}'' \times 4\frac{1}{2}''$.



Block 20.
Make 10 blocks,
 $4\frac{1}{2}'' \times 4\frac{1}{2}''$.