

MARCHING TO FREEDOM QUILT PATTERN CORRECTION

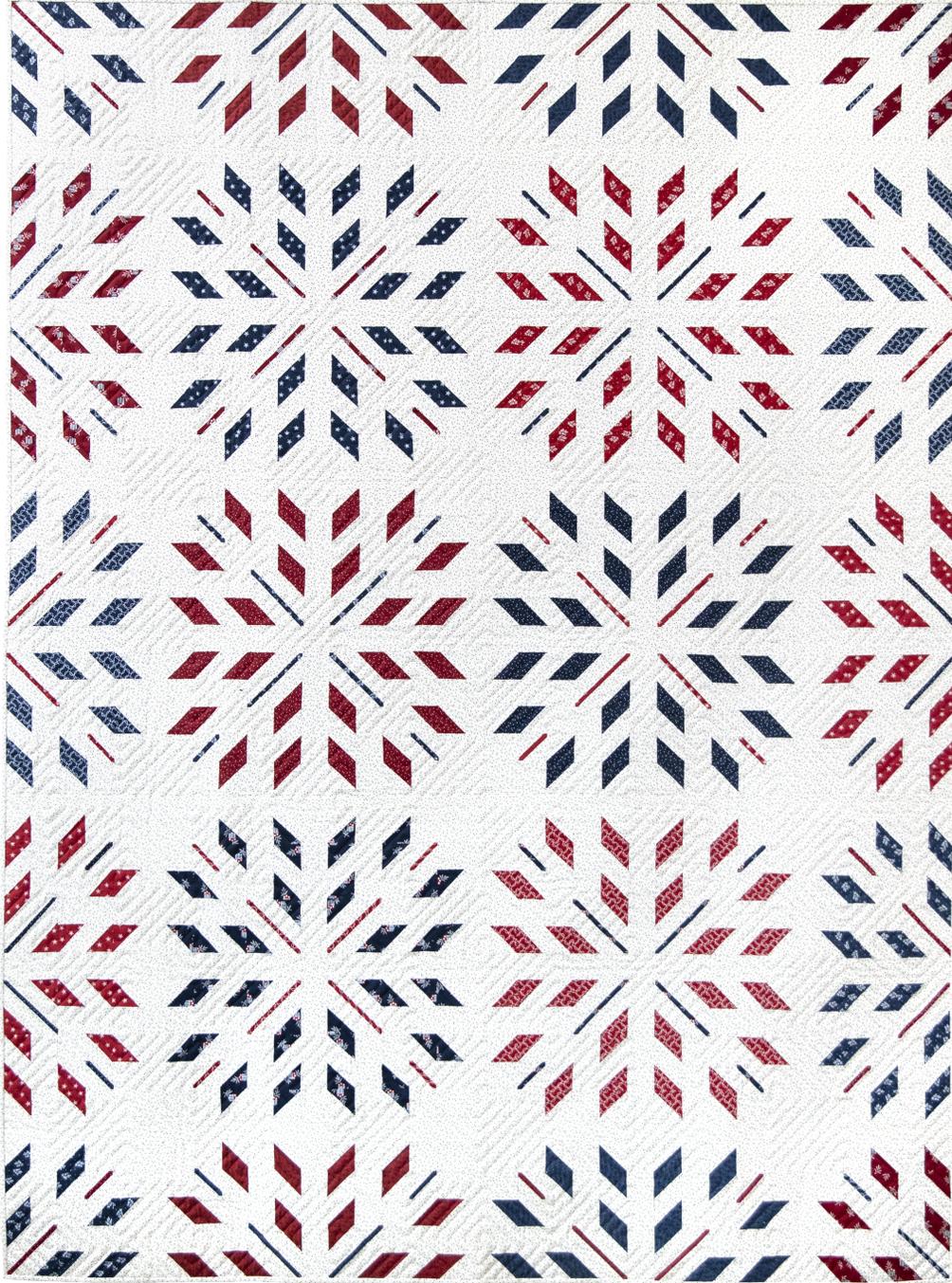


IN THE "FABRICS NEEDED" SECTION AT THE TOP OF PAGE 26, IT SHOULD READ:

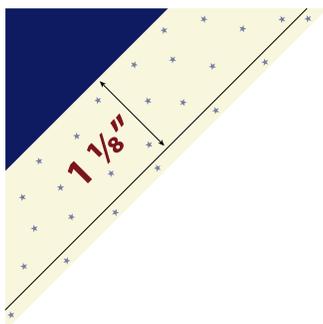
★ FABRICS NEEDED:

- 18 - **F8 (fat eighth)** different white prints - blocks
- $\frac{3}{4}$ yard white print - blocks and binding
- $1\frac{3}{4}$ yards red print - block corner strips
- 7 yards blue print - background
- 7 yards - backing

BURSTING WITH PRIDE QUILT PATTERN



IN THE VERY FIRST INSTRUCTION ON THE TOP OF PAGE 31, IT SHOULD READ:



★ Using the print line as a guide, cut the background piece down to **$1 \frac{1}{8}$ "**

FREEDOM QUILT PATTERN CORRECTION - I



• ON THE FIRST PAGE OF INSTRUCTIONS FOR FREEDOM QUILT (PG 38), UNDER THE "CUTTING" SECTION REGARDING THE RED PRINTS, IT SHOULD READ:

★ From EACH $\frac{1}{2}$ yard red print, plus $\frac{1}{2}$ yard red from border fabric, cut:

- 8 - $3\frac{5}{8}$ " x $5\frac{3}{4}$ " rectangles
- 8 - $3\frac{1}{2}$ " x $3\frac{1}{2}$ " squares - cut in half once diagonally 
- 8 - 5" x 5" squares - cut in half once diagonally 

• BLOCK SIZING IS INCORRECT ON PG 39. FOR ACCURATE SIZING AND TRIMMING INSTRUCTIONS, REFER TO PG 43 (A LITTLE FREEDOM DIRECTIONS).

A LITTLE FREEDOM QUILT PATTERN

ON THE FIRST PAGE OF INSTRUCTIONS FOR A LITTLE FREEDOM QUILT (PG 42), UNDER THE "CUTTING" SECTION REGARDING BOTH THE BLUE AND RED PRINTS, IT SHOULD READ:

CUTTING:

From EACH $\frac{1}{4}$ yard blue print, cut:

- 2 - $3\frac{5}{8}$ " x $5\frac{3}{4}$ " rectangles
- 2 - $3\frac{1}{2}$ " x $3\frac{1}{2}$ " squares - cut in half once diagonally
- 2 - 5" x 5" squares - cut in half once diagonally

★ Now pick two blues and cut an additional:

- 2 - $3\frac{5}{8}$ " x $5\frac{3}{4}$ " rectangles
- 2 - $3\frac{1}{2}$ " x $3\frac{1}{2}$ " squares - cut in half once diagonally
- 2 - 5" x 5" squares - cut in half once diagonally

From EACH $\frac{1}{4}$ yard red print, cut:

- 2 - $3\frac{5}{8}$ " x $5\frac{3}{4}$ " rectangles
- 2 - $3\frac{1}{2}$ " x $3\frac{1}{2}$ " squares - cut in half once diagonally
- 2 - 5" x 5" squares - cut in half once diagonally

★ Now pick two reds and cut an additional:

- 2 - $3\frac{5}{8}$ " x $5\frac{3}{4}$ " rectangles
- 2 - $3\frac{1}{2}$ " x $3\frac{1}{2}$ " squares - cut in half once diagonally
- 2 - 5" x 5" squares - cut in half once diagonally



ON THE SECOND PAGE OF INSTRUCTIONS (PG 43), UNDER "DIRECTIONS," THE VERY LAST LINE IN THE PARAGRAPH SHOULD READ:

- ★ Repeat for a total of **2** matching blocks per each dark print.