## Giggleswick Mill

BY DI FORD-HALL


Country Home Quilt designed by: Janet Houts

Quilt Size: $65^{\prime \prime} \times \mathbf{6 5 "}$
andoverfabrics.com


## About Giggleswick Mill

My love of Old English Frame Quilts inspired this fabric line. The large floral print borders, typical in antique English quilts, give a soft look to the edges, ensuring your quilt will look like it was made 150 years ago. - Di Ford-Hall

# Country Home Quilt 

Introducing Andover Fabrics new collection: GIGGLESWICK MILL by Di Ford-Hall Quilt designed by Janet Houts

## Quilt finishes 65' $\times$ 65'

This lovely medallion-style quilt pays honor to our quiltmaking past with traditional fabrics and time-honored blocks. The fussy-cut border and Log Cabin blocks make a stunning frame for the interior patchwork.

## Cutting Directions

Note: Read assembly directions before cutting patches. All measurements are cut sizes and include $1 / 4^{\prime \prime}$ seam allowances. Some borders are cut the exact lengths required plus $1 / 4^{\prime \prime}$ seam allowances. The mitered borders (Fabric B and Fabric K) include extra length for insurance. WOF designates the width of fabric from selvedge to selvedge (approximately $42^{\prime \prime}$ wide).

Fabric A Cut (4) borders $41^{1} 2^{\prime \prime} \times 571 / 2^{\prime \prime}$, cut lengthwise Cut (1) square $61 / 2^{\prime \prime}$

Fabric B Fussy-cut (4) borders $51 / 2^{\prime \prime} \times 60^{\prime \prime}$, cut lengthwise

Fabric C Cut (2) squares $67 / 8^{\prime \prime} \times 67 / 8^{\prime \prime}$, cut in half diagonally to make 4 half-square triangles
Cut (36) squares $31 / 2^{\prime \prime}$
Cut (20) squares $2^{\prime \prime}$

Fabric D Cut (1) square $71 / 4^{\prime \prime} \times{ }^{7}{ }^{\prime} / 4^{\prime \prime}$, cut in half diagonally twice to make 4 quarter-square triangles
Cut (12) rectangles $31 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$
Cut (4) squares $41 / 2^{\prime \prime}$

Fabric E Cut (20) rectangles $1 \frac{1}{2} 2^{\prime \prime} \times{ }^{\prime \prime \prime}$ Cut (20) rectangles $1 \frac{1}{1} 2^{\prime \prime} \times 66^{\prime \prime}$
Cut (20) rectangles $1 \frac{1}{1} 2^{\prime \prime} \times 5^{\prime \prime}$
Cut (20) rectangles $1 \frac{1}{1} 2^{\prime \prime} \times 4^{\prime \prime}$
Cut (20) rectangles $1 \frac{1}{1} 2^{\prime \prime} \times 3^{\prime \prime}$
Cut (20) rectangles $11 / 2^{\prime \prime} \times 2^{\prime \prime}$

Fabric Requirements

|  |  | Yardage | Fabric |
| :--- | :--- | :--- | :--- |
| Fabric A | border | $13 / 4$ yards | $8217-\mathrm{R}$ |
| Fabric B | border | $13 / 4$ yards | $8218-\mathrm{TL}$ |
| Fabric C | blocks | $3 / 4$ yard | $8219-\mathrm{RL}$ |
| Fabric D | blocks | $1 / 2$ yard | $8220-\mathrm{R}$ |
| Fabric E | blocks | $3 / 4$ yard | $8221-\mathrm{R}$ |
| *Fabric F | blocks | $11 / 4$ yards | $8221-\mathrm{T}$ |
| Fabric G | blocks | $1 / 2$ yard | $8222-\mathrm{R}$ |
| Fabric H | blocks | $3 / 4$ yard | $8223-\mathrm{R}$ |
| Fabric I | border | $1 / 4$ yard | $8223-\mathrm{T}$ |
| Fabric J | blocks | $1 / 4$ yard | $8224-\mathrm{E}$ |
| Fabric K | border | $1 / 4$ yard | $8224-\mathrm{T}$ |
| Backing |  | $41 / 4$ yards | $8224-\mathrm{N}$ |
| *includes binding |  |  |  |

Fabric F Cut (7) strips $21 / 2^{\prime \prime} \times$ WOF for binding Cut (4) squares $31 / 2^{\prime \prime}$ Cut (144) squares $2^{\prime \prime}$

Fabric G Cut (20) rectangles $1^{1} 2^{\prime \prime} \times 8^{\prime \prime}$ Cut (20) rectangles $11 / 2^{\prime \prime} \times 7^{\prime \prime}$

Fabric H Cut (28) squares $3^{11 / 2 \prime}{ }^{\prime \prime}$
Cut (20) rectangles $1^{1} 12^{\prime \prime} \times 6^{\prime \prime}$ Cut (20) rectangles $1^{1 ⁄ 2 \prime} 2^{\prime \prime} \times 5^{\prime \prime}$

Fabric I Cut (4) borders $31 / 2^{\prime \prime} \times 12^{1 / 2 \prime} 2^{\prime \prime}$, cut crosswise

Fabric J Cut (20) rectangles $1^{1} 2^{\prime \prime} \times 4^{\prime \prime}$ Cut (20) rectangles $11 / 2^{\prime \prime} \times 3{ }^{\prime \prime}$

Fabric K Cut (4) borders $11 / 2^{\prime \prime} \times 50^{\prime \prime}$, cut crosswise and pieced

Backing Cut (3) panels $37^{\prime \prime \prime} \times 73^{\prime \prime}$, pieced to fit quilt top with overlap on all sides

## Making the Quilt

1. Referring to the Center Block diagram, center and sew Fabric D quarter-square triangles to sides of a Fabric A $61 / 2^{\prime \prime}$ square. Sew Fabric C half-square triangles to sides. The block should measure $121 / 2^{\prime \prime}$ from raw edge to raw edge. If it does not, adjust your stitching and pressing.


Center Block - Make 1
2. Referring to the Quilt Diagram, sew Fabric I borders to the sides of the center block. Sew Fabric F $31 / 2^{\prime \prime}$ squares to ends of remaining Fabric I borders. Sew to the top and bottom.
3. Draw a diagonal line on the wrong side of 24 Fabric H $3^{1 / 2 \prime \prime}$ squares. Place a marked square on one end of a Fabric D $31 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ rectangle, right sides together. Sew on the marked line; trim away and discard excess fabric (Diagram 1). Press open. Repeat this process on the opposite end of the rectangle to make a Flying Geese unit (Diagram 2). Make 12 total.


Diagram 1


Diagram 2


Flying Geese - Make 12
4. Referring to the Quilt Diagram, join 3 Flying Geese units end to end. Make 4 borders like this. Sew to the sides of the quilt. Sew Fabric H $31 / 2^{\prime \prime}$ squares to ends of the remaining Flying Geese borders. Sew to the top and bottom.
5. Referring to Diagram 3, draw a diagonal line on the wrong side of each Fabric F 2" square. Place a marked square on a Fabric C $31 / 2^{\prime \prime}$ square, right sides together, aligning raw edges at one corner. Stitch on the drawn line; trim away and discard excess fabric. Press open. Repeat on the opposite corner, watching the orientation of the sewing line. Repeat on remaining corners, watching the orientation of the sewing lines (Diagram 4). Make 36 Square-in-a-Square blocks.



Diagram 4


Square-in-a-Square Block - Make 36
6. Join 8 Square-in-a-Square blocks side by side to make a border. Make 2. Sew to the sides of the quilt. Join 10 blocks to make a border. Sew to the top. Repeat for the bottom.
7. Referring to the Log Cabin Block diagram, sew the appropriate strips in counterclockwise order to the center Fabric C square. The block should measure 8 " x 8 " from raw edge to raw edge. Make 20 blocks.


Log Cabin Block - Make 20

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8. Join 4 Log Cabin blocks to make a border, rotating the blocks as shown in the Quilt Diagram. Make 2 borders. Sew to the sides. Join 6 blocks to make the top border. Sew to the top. Repeat for the bottom.
9. Fussy-cut the 4 Fabric B borders lengthwise from the same part of the print. Matching centers, sew a Fabric K border to a Fabric B border. Make 4 border units. Sew the border units to the quilt, starting and stopping stitching $1 / 4^{\prime \prime}$ from the quilt's raw edge. Miter the corners and trim the excess.
10. Sew Fabric A borders to opposite sides of the quilt. Sew Fabric D 4½" squares to ends of remaining borders. Sew to the top and bottom.

Finishing the Quilt
11. Layer the quilt with batting and backing and baste. Quilt in the ditch around borders and block patches. Quilt around the printed motifs in the borders. Bind to finish the quilt.


Quilt Diagram

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BY DI FORD-HALL


8217-N


8218-N


8220-G



8220-R*


8220-T


8221-N


8221-R*


8221-T


8221-Y


8217-R*


8218-R*


8219-RL*


8222-R*


8222-T


8222-N


8223-R*


8217-T


8218-TL


8224-N*


8224-T*

All fabrics are used in quilt pattern. Fabrics shown are $25 \%$ of actual size.

## Free Pattern Download Available

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