

# Finitfoltz <br> ECLECTIC ELEMENTS 

## Let It Snow

Featuring Merriment by Tim Holtz
Tim's unique vintage style lends a soft touch to this whimsical, simple quilt design that is sure to bring joy to your holidays. Easy piecing and fast fusible appliqué make construction a breeze.

| Collection: | Merriment by Tim Holtz |
| :--- | :--- |
| Technique: | Piecing, Appliqué |
| Skill Level: | Confident Beginner |
| Crafting Time: | Longer Term* |
|  | Finished Size: |
| Finished Size: | $82^{\prime \prime} \times 92^{\prime \prime}(208.28 \mathrm{~cm} \times 233.68 \mathrm{~cm})$ |
|  | Finished Block Size: |
|  | $10^{\prime \prime} \times 10^{\prime \prime}(25.40 \mathrm{~cm} \times 25.40 \mathrm{~cm})$ |

*Crafting time based on Confident Beginner skill level

## Let It Snow

Project designed by Cathy Smith - A Quilting Chick
Tech edited by Kathryn Patterson
Fabric Requirements
DESIGN COLOR

| (A) Pinstripe | Red |
| :--- | :--- |
| (B) Berries | Multi |
| (C) Foulard | Multi |
| (D) List | Neutral |
| (E) Type | Neutral |
| (F) Dot | Red |
| (G) Xmas Stripe | Multi |
| (H) Dot | Green |
| (I) Leaf Medallion | Green |

ARTICLE CODE
PWTH077.8REDX PWTH081.8MULT PWTH082.8MULT PWTH084.8NEUT PWTH085.8NEUT PWTH087.8REDX PWTH086.8MULT PWTH087.8GREE PWTH083.8GREE

* includes binding

Backing (Purchased Separately)
44" (111.76cm) Wide
Leaf Medallion
Green
OR
108" (274.32cm) Wide

YARDAGE

(B)

(G)

(C)

(H)

(D)

(I)

(E)


Backing
44"
111.76 cm )

## Additional Requirements

- $100 \%$ cotton thread in colors to match
- $71 / 4$ yards ( 6.63 m ) lightweight fusible webbing, 17" ( 43.18 cm ) wide
- $90^{\prime \prime} \times 100^{\prime \prime}$ (228.60cm $\times 254 \mathrm{~cm}$ ) batting
- Sewing Machine
- Rotary cutter/mat/ruler
- Basic sewing and pressing supplies

2 yards (182.88cm)* $13 / 8$ yards $(125.73 \mathrm{~cm})$ $13 / 8$ yards $(125.73 \mathrm{~cm})$ $13 / 8$ yards ( 125.73 cm ) $13 / 8$ yards $(125.73 \mathrm{~cm})$ $11 / 2$ yards ( 137.16 cm ) $11 / 8$ yards $(102.87 \mathrm{~cm})$ $15 / 8$ yards $(148.59 \mathrm{~cm})$ $5 / 8$ yard ( 57.15 cm )
(F)


(A)

7³⁄4 yards (7.09m)

25/8 yards (2.40m)

## Let It Snow

## Preparation

## Print the snowflake template in 3 sizes:

- Enlarge by $150 \%$ for $9^{\prime \prime}(22.86 \mathrm{~cm})$ snowflake
- Enlarge by $300 \%$ for $18^{\prime \prime}(45.72 \mathrm{~cm})$ snowflake
- Enlarge by $600 \%$ for $36^{\prime \prime}(91.44 \mathrm{~cm})$ snowflake

Trace (8) 9" (22.86cm), (4) 18" ( 45.72 cm ), and (1) $36^{\prime \prime}$ $(91.44 \mathrm{~cm})$ snowflakes onto the paper side of the fusible webbing, leaving approximately $1^{\prime \prime}(2.54 \mathrm{~cm})$ between the snowflakes. Rough-cut each snowflake, outside the traced line. Place rough-cut shapes on the wrong side of indicated fabrics and fuse. Cut snowflakes out on the traced lines.

## Cutting

WOF = Width of Fabric

Fabric A, cut:
(9) $21 / 2^{\prime \prime} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF) strips for binding (18) $2^{1} / 2^{\prime \prime} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF) strips for block piecing

Fabrics B, C, D, and E, cut from each:
(18) $2^{1} 2^{\prime \prime} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF) strips for block piecing

Fabric F, cut:
(8) $2^{1} 2^{\prime \prime} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF) strips for inner border (2) $18^{\prime \prime}(45.72 \mathrm{~cm})$ snowflakes
(2) $9^{\prime \prime}(22.86 \mathrm{~cm})$ snowflakes

Fabric G, cut:
(8) $4 \frac{1}{2} 2^{\prime \prime} \times$ WOF ( $11.43 \mathrm{~cm} \times$ WOF) strips for outer border

## Fabric H, cut:

(1) $36^{\prime \prime}(91.44 \mathrm{~cm})$ snowflake
(1) $18^{\prime \prime}(45.72 \mathrm{~cm})$ snowflake
(4) $9^{\prime \prime}(22.86 \mathrm{~cm})$ snowflakes

## Fabric I, cut:

(1) $18^{\prime \prime}(45.72 \mathrm{~cm})$ snowflake
(2) $9^{\prime \prime}(22.86 \mathrm{~cm})$ snowflakes

## Sewing

All seams are $1 / 4^{\prime \prime}(.64 \mathrm{~cm})$. Sew pieces right sides together.

## 25-Patch Blocks

1. Using (1) strip each from Fabrics $\mathbf{A}, \mathbf{B}, \mathbf{C}, \mathbf{D}$, and $\mathbf{E}$, make a strip set by sewing strips together on long edges in random order. Strip set will measure $10 \frac{1}{2 \prime}$ " x WOF ( $26.67 \mathrm{~cm} \times$ WOF). Make (18) strip sets total, varying the fabric arrangements (Fig. 1).

2. Sub-cut strip sets into $2^{1} / 2^{\prime \prime}(6.35 \mathrm{~cm})$ wide pieces. Pieces will measure $2^{1} / 2^{\prime \prime} \times 10^{1} / 2^{\prime \prime}(6.35 \mathrm{~cm} \times 26.67 \mathrm{~cm})$. Cut a total of (280) pieces.
3. Arrange (5) pieces from Step 2 in a pleasing order to make 25-Patch Block. Sew together and press (Fig. 2). Repeat to make (56) total blocks, which should measure $10^{1} 2^{\prime \prime} \times 10^{1} / 2^{\prime \prime}(26.67 \mathrm{~cm} \times 26.67 \mathrm{~cm})$.

Fig. 2


Make 56 total

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## Quilt Top Assembly

4. Following the Quilt Layout diagram, arrange 8 rows of 7 blocks each. Sew the blocks together in each row. Press the seam allowances, alternating direction in adjacent rows.
5. Sew the rows together, matching seams, to make the quilt center, which should measure $701 / 2^{\prime \prime} \times 801 / 2^{\prime \prime}$ ( $179.07 \mathrm{~cm} \times 204.47 \mathrm{~cm}$ ). Press.
6. Sew the (8) Fabric $\mathbf{F}$ strips together end to end to make a continuous strip. Sub-cut (2) 80½" (204.47cm) pieces and sew to each side of the quilt center. Press.
7. Sub-cut (2) $74 \frac{1}{2} 2^{\prime \prime}(189.23 \mathrm{~cm})$ pieces and stitch to the top and bottom of the quilt center. Press.
8. Sew the (8) Fabric $\mathbf{G}$ strips together end to end to make a continuous strip. Sub-cut (2) $841 / 2^{\prime \prime}(214.63 \mathrm{~cm})$ pieces and sew to quilt sides. Press.
9. Sub-cut (2) $821^{1 / 2 \prime}(209.55 \mathrm{~cm})$ pieces and stitch to the top and bottom of the quilt. Press.

## Snowflakes

10. Remove the paper backing from the snowflakes and arrange on quilt top, using the quilt photo as a guide for placement. Following the manufacturer's instructions, fuse the snowflakes to the quilt top.
11. Using a complementary color thread, edgestitch, zigzag, or decoratively stitch the snowflake edges.

## Finishing

12. Sew together the (9) Fabric A binding strips end to end using straight seams. Press the seams open. Press the binding strip in half wrong sides together.
13. Layer the backing (wrong side up), batting, and quilt top (right side up). Baste the layers together and quilt as desired. Trim the excess batting and backing even with the quilt top after quilting is completed.
14. Leaving an $8^{\prime \prime}(20.22 \mathrm{~cm})$ tail of binding, sew binding to top of quilt through all layers matching all raw edges. Miter corners. Stop approximately 12" $(30.48 \mathrm{~cm})$ from where you started. Lay both loose ends of binding flat along quilt edge. Where these two loose ends meet, fold them back on themselves and press to form a crease. Using this crease as your stitching line, sew the two open ends of the binding right sides together. Trim seam to $1 / 4^{\prime \prime}(.64 \mathrm{~cm})$ and press open. Finish sewing binding to quilt.
15. Turn the binding to the back of the quilt and handstitch in place.

Let It Snow

Quilt Layout
$41 / 2$ " $\times 82^{1 / 2 " 2}$
$(11.43 \mathrm{~cm} \times 209.55 \mathrm{~cm})$


## Let It Snow

This square should<br>measure 1" $\times 1^{\prime \prime}$<br>$(2.54 \mathrm{~cm} \times 2.54 \mathrm{~cm})$<br>when printed.



[^0]
[^0]:    *** Measure templates before cutting to confirm printing at 100\%***

