

## QUILT PROJECT

## LIBERTY.

FABRICS

## FINISHED QUILT SIZE $64^{1 / 2 " ~ X ~ 74 ~}{ }^{1 / 2 "}$

Measurements include $1 / 4^{\prime \prime}$ seam allowance.
Sew with right sides together unless otherwise stated.
This pattern requires a basic knowledge of quilting technique and terminology. The quilt and block diagrams portrayed are virtual images. The layout and look of your project may differ when using actual fabric.

## FABRIC REQUIREMENTS - WINTER BERRY VERSION

| $1 / 8$ yard | Frost Berry A | 04776023 A |
| :--- | :--- | :--- |
| $1 / 4$ yard | Enchanted Forest A | 04776019 A |
| $1 / 4$ yard | Enchanted Forest B | 04776019 B |
| $1 / 4$ yard | Wiltshire Shadow Gold B | 04775755 B |
| $1 / 3$ yard | Festive Baubles A | 04776024 A |
| $5 / 8$ yard | Christmas Charm A | 04776026 A |
| $5 / 8$ yard | Evergreen Glade A | 04776021 A |
| $5 / 8$ yard | Winter Pine A | 04776025 A |
| $5 / 8$ yard | Christmas Cottage A | 04776018 A |
| $3 / 4$ yard | Forest Star A | 04776020 A |
| 1 yard | Winterberry Holly A | 04776022 A |
| $1^{7 / 8}$ yards | Woodland Wonderland A | 04776017 A |
| $2^{1 / 4}$ yards | Wiltshire White | $04775715 Z$ |
| $5 / 8$ yard | Binding |  |

## ADDITIONAL REQUIREMENTS

Foundation paper
Template plastic (optional)
Triangle Squared and Perfect Rectangle rulers by Creative Grids ${ }^{\circledR}$ (optional)

## FINISHED QUILT SIZE $64^{1 / 2 " ~ X ~} 74^{1 / 2 "}$

Measurements include $1 / 4^{\prime \prime}$ seam allowance.
Sew with right sides together unless otherwise stated.
This pattern requires a basic knowledge of quilting technique and terminology. The quilt and block diagrams portrayed are virtual images. The layout and look of your project may differ when using actual fabric.

## FABRIC REQUIREMENTS - FOREST FROST VERSION

| $1 / 4$ yard | Enchanted Forest D | 04776019 D |
| :--- | :--- | :--- |
| $1 / 3$ yard | Winterberry Holly B | 04776022 B |
| $3 / 8$ yard | Forest Star B | 04776020 B |
| $1 / 2$ yard | Festive Baubles B | 04776024 B |
| $1 / 2$ yard | Frost Berry B | $04776023 B$ |
| $5 / 8$ yard | Woodland Wonderland B | 04776017 B |
| $5 / 8$ yard | Christmas Charm B | 04776026 B |
| $5 / 8$ yard | Winter Pine B | $04776025 B$ |
| $3 / 4$ yard | Evergreen Glade B | $04776021 B$ |
| $1^{3 / 4}$ yard | Enchanted Forest C | 04776019 C |
| $3 / 4$ yard | Christmas Cottage B | 04776018 B |
| $2^{1 / 4}$ yards | Wiltshire White | $04775715 Z$ |
| $5 / 8$ yard | Binding |  |

## ADDITIONAL REQUIREMENTS

Foundation paper
Template plastic (optional)
Triangle Squared and Perfect Rectangle rulers by Creative Grids ${ }^{\circledR}$ (optional)

## CUTTING REQUIREMENTS

Please read instructions first before cutting.
WOF - width of fabric. WOF for fat quarter is 21 ".
Label pieces as they are cut.
The Triangles 1 and 2 for Tree 2 can be cut using the rulers listed in the additional requirements or using the templates included on pages 13 to 15 .
To use the rulers follow the manufacturer's instructions and additional instructions provided to cut the required number of triangles.

To use the templates provided, print the templates, using the actual size setting (check the inch square to ensure the correct size). Cut and join the parts of the Triangle 1 template together. Trace the Triangle 1 and 2 templates onto template plastic and cut out on the outside line.

## CUTTING TRIANGLE 1 PIECES

Place the ruler or template right side up on a single layer of a 9 " strip. Cut around the ruler/template for 1 - Triangle 1.
There are 2 different ways to cut multiple Triangle 1, depending on if the fabric print is or is not directional.

For non directional fabric: 2 - Triangle 1. Cut the first triangle as stated above. Rotate the ruler/template $180^{\circ}$ so the base of the triangle is at the top of the strip and line up the left edge, then cut a second Triangle 1.


FOR NON DIRECTIONAL FABRIC

For directional fabric: 2 - Fussy cut Triangle 1. Cut the second triangle the same way as the first to preserve the direction of the fabric.


FOR DIRECTIONAL FABRIC


| Enchanted Forest A |  |
| :---: | :---: |
| Cut strip | $1: 3^{3 / 4 "} \times$ WOF |
| Sub-cut from strip | $1: 3^{3 / 4 "} \times 5^{1 / 2 "}(M)$ |
|  | $1: 3^{3 / 4 "} \times 8^{3 / 4 " \prime}(\mathrm{R})$ |
|  | $1: 2^{3 / 4 \prime} \times 5^{\prime \prime}(\mathrm{N})$ |
| Cut strip | 1: $1^{5 / 81} \times$ WOF |
| Sub-cut from strip | $2: 1^{5 / 8^{\prime \prime}} \times 4^{1 / 2^{\prime \prime}}(\mathrm{O})$ |
|  | 2: $1^{5 / 8^{\prime \prime}} \times 6^{\prime \prime}(P)$ |
|  | 2: $1^{1 / 2 "} \times 4^{1 / 2 "}(\mathrm{Q})$ |
|  | 2: $1^{1 / 2^{\prime \prime}}$ squares (S) |



| Enchanted Forest B |  |
| :--- | :--- |
| Cut strip | $2: 2^{1 / 2^{\prime \prime}} \times$ WOF |
| Sub-cut from strip | $26: 2^{1 / 2^{\prime \prime}}$ squares (E) |

## Wiltshire Shadow Gold B

| Cut strip | $1: 1^{3 / 4 "} \times$ WOF |
| :--- | :--- |
| Sub-cut from strip | $4: 1^{3 / 4 \prime \prime} \times 4^{1 / 2^{\prime \prime}}(\mathrm{U})$ |
| Cut strip | $1: 1^{5 / 8^{\prime \prime}} \times$ WOF |
| Sub-cut from strip | $8: 1^{5 / 8^{\prime \prime}} \times 4^{1 / 2^{\prime \prime}}(\mathrm{V})$ |
| Festive Baubles A |  |
| Cut strip | $1: 9^{\prime \prime} \times$ WOF |
| Sub-cut from strip | $5:$ Triangle 1 |



Christmas Charm A

| Cut strip | 1:9" $\times$ WOF |
| :---: | :---: |
| Sub-cut from strip | Triangle 1 |
| Cut strip | 1: $2^{1 / 2 "} \times$ WOF |
| Sub-cut from strip | 1: $2^{1 / 2 "} \times 10^{1 / 2 " \prime}(\mathrm{D})$ |
|  | 1: $2^{1 / 2 \prime \prime} \times 8^{1 / 2 \prime \prime}(\mathrm{C})$ |
|  | $1: 2^{1 / 2 "} \times 6^{1 / 2 " \prime}(\mathrm{~B})$ |
|  | $1: 2^{1 / 2 "} \times 4^{1 / 2^{\prime \prime}}(\mathrm{A})$ |
| Cut strip | 1:3 $3^{3 / 4 "} \times$ WOF |
| Sub-cut from strip | $1: 3^{3 / 4 "} \times 5^{1 / 2 "}(M)$ |
|  | $1: 3^{3 / 4 "} \times 8^{3 / 4 "}(\mathrm{R})$ |
|  | $1: 2^{3 / 4 "} \times 5^{\prime \prime}(\mathrm{N})$ |
| Cut strip | 1: $1^{5 / 8^{\prime \prime}} \times$ WOF |
| Sub-cut from strip | 2: $1^{5 / 8 \prime \prime} \times 4^{1 / 2 "}(\mathrm{O})$ |
|  | 2: $1^{5 / 8 \prime \prime} \times 6$ (P) |
|  | 2: $1^{1 / 2 "} \times 4^{1 / 2 "}(\mathrm{Q})$ |
|  | 2: $1^{1 / 2 "}$ squares (S) |



## Evergreen Glade A

| Cut strip | $2: 9 " \times$ WOF |
| :--- | :--- |
| Sub-cut from strip | 3: Triangle 1 |

## Winter Pine A

| Cut strip | $2: 9 " \times$ WOF |
| :--- | :--- |
| Sub-cut from strip | 6: Triangle 1 |



| Christmas Cottage A |  |
| :---: | :---: |
| Cut strip | 1:9" $\times$ WOF |
| Sub-cut from strip | 2: Triangle 1 |
| Cut strip | 1: $2^{1 / 2^{\prime \prime}} \times$ WOF |
| Sub-cut from strip | $1: 2^{1 / 2 "} \times 10^{1 / 2 "}$ (D) |
|  | $1: 2^{1 / 2 "} \times 8^{1 / 2 "}$ (C) |
|  | $1: 2^{1 / 2 "} \times 6^{1 / 2^{\prime \prime}}$ (B) |
|  | 1: $2^{1 / 2^{\prime \prime}} \times 4^{1 / 2^{\prime \prime}}(\mathrm{A})$ |
| Cut strip | 1: $3^{3 / 4 "} \times$ WOF |
| Sub-cut from strip | $1: 3^{3 / 4 "} \times 5^{1 / 2 "}(M)$ |
|  | $1: 3^{3 / 4 "} \times 8^{3 / 4 " \prime}(\mathrm{R})$ |
|  | $1: 2^{3 / 4 "} \times 5^{\prime \prime}(N)$ |
| Cut strip | 1: $1^{5 / 817} \times$ WOF |
| Sub-cut from strip | 2: $1^{5 / 8^{\prime \prime}} \times 4^{1 / 2^{\prime \prime}}(\mathrm{O})$ |
|  | 2: $1^{5 / 8 "} \times 6^{\prime \prime}(P)$ |
|  | 2: $1^{1 / 2 "} \times 4^{1 / 2 \prime \prime}(\mathrm{Q})$ |
|  | 2: $1^{1 / 2 \prime \prime}$ squares (S) |



## Forest Star A

| Cut strip | 1: $6^{1 / 2 "} \times$ WOF |
| :---: | :---: |
| Sub-cut from strip | 4: $6^{1 / 2 "}$ squares ( $Z$ ) |
|  | 6: $1^{1 / 2 "} \times$ WOF for Border 1 |
| Cut strip | 1: $3^{3 / 4 "} \times$ WOF |
| Sub-cut from strip | $1: 3^{3 / 4 "} \times 5^{1 / 2 "}(M)$ |
|  | $1: 3^{3 / 4 "} \times 8^{3 / 4 "}(\mathrm{R})$ |
|  | $1: 2^{3 / 4 "} \times 5^{\prime \prime}(\mathrm{N})$ |
| Cut strip | 1: $1^{5 / 817} \times$ WOF |
| Sub-cut from strip | $2: 1^{5 / 8^{\prime \prime}} \times 4^{1 / 2 \prime \prime}(\mathrm{O})$ |
|  | 2: $1^{5 / 8 \prime \prime} \times 6^{\prime \prime}(P)$ |
|  | 2: $1^{1 / 2 \prime \prime} \times 4^{1 / 2^{\prime \prime}}(\mathrm{O})$ |
|  | 2: $1^{1 / 2 "}$ squares (S) |



| Winterberry Holly A |  |
| :---: | :---: |
| Cut strip | 2: $9^{\prime \prime} \times$ WOF |
| Sub-cut from strip | 6: Triangle 1 |
| Cut strip | 5: $2^{1 / 2 "} \times$ WOF |
| Sub-cut from strip | 5: $2^{1 / 2 " \prime} \times 10^{1 / 2 " \prime}(\mathrm{D})$ |
|  | $5: \mathrm{t} 2^{1 / 2 "} \times 8^{1 / 2 \prime \prime}(\mathrm{C})$ |
|  | 5: $2^{1 / 2 "} \times 6^{1 / 2 "}$ (B) |
|  | 5: $2^{1 / 2 \prime \prime} \times 4^{1 / 2^{\prime \prime}}$ (A) |



## Cutting Triangle 2 and Reverse Triangle 2 Pieces

Fold the 9 " strip in half, wrong sides together, matching the selvages. Trim to square the selvage end. Place the ruler/template right side up on a double layer of fabric as shown. Cut around the ruler/template for 1: Triangle 2 and 1 : Reverse Triangle 2. Rotate the ruler/ template $180^{\circ}$, lining up the angled edge and cut a second set of Triangle 2. Continue in this manner along the strip.


REVERSE TRIANGLE 2


TRIANGLE 2

## Woodland Wonderland A

| Cut strip | $2: 6^{1 / 2 "} \times 62^{1 / 2 "}$ from |
| :--- | :--- |
|  | length of fabric for |
|  | Border 2. |
| Cut strip | $4: 6^{1 / 2 "} \times$ WOF strip from |
|  | remaining fabric for |
|  | Border 2. |


| Wiltshire White |  |
| :---: | :---: |
| Cut strip | 3: 9" WOF |
| Sub-cut from strip | 15: Triangle 2 |
|  | 15: Reverse Triangle 2 |
|  | 22: $1^{1 / 4 " 1} \times 9^{\prime \prime}(\mathrm{K})$ |
| Cut strip | 2: $4^{3 / 411} \times$ WOF |
| Sub-cut from strip | 30: $2^{\prime \prime} \times 4^{3 / 4 \prime \prime}(\mathrm{~L})$ |
| Cut strip | 1: $2^{3 / 47} \times$ WOF |
| Sub-cut from strip | 8: $2^{3 / 4 \prime \prime} \times 5^{\prime \prime}(W)$ |
| Cut strip | 10: $2^{1 / 22^{1}} \times$ WOF |
| Sub-cut from strip | 22: $2^{1 / 2 "} \times 5^{1 / 2 "}(1)$ |
|  | 44: $2^{1 / 2 "} \times 4^{1 / 2^{\prime \prime}}(\mathrm{H})$ |
|  | 22: $2^{1 / 22^{\prime \prime}} \times 3^{1 / 2^{\prime \prime}}$ (G) |
|  | 22: $2^{1 / 2 \prime \prime}$ squares ( F ) |
| Cut strip | 1: $1^{1 / 2 \prime \prime} \times$ WOF |
| Sub-cut from strip | 4: $1^{1 / 2 \prime \prime} \times 4^{\prime \prime}(X)$ |
|  | 8: $1^{1 / 2 " 1} \times 2^{3 / 4 "}(\mathrm{Y})$ |
| Cut strip | 2: $1^{1 / 4 " 1} \times$ WOF |
| Sub-cut from strip | 8: $1^{1 / 4 " 1} \times 9^{\prime \prime}(\mathrm{K})$ |



| Forest Star B |  |
| :---: | :---: |
| Cut strip | 2: $2^{1 / 2 "} \times$ WOF |
| Sub-cut from strip | 26: $2^{1 / 2 "}$ squares (E) |
| Cut strip | $1: 3^{3 / 4 "} \times$ WOF |
| Sub-cut from strip | $1: 3^{3 / 4 "} \times 5^{1 / 2^{\prime \prime}}(\mathrm{M})$ |
|  | $1: 3^{3 / 4 \prime} \times 8^{3 / 4 \prime \prime}(\mathrm{R})$ |
|  | $1: 2^{3 / 4 "} \times 5^{\prime \prime}(\mathrm{N})$ |
| Cut strip | 1: $1^{5 / 8^{\prime \prime}} \times$ WOF |
| Sub-cut from strip | $2: 1^{5 / 8 \prime \prime} \times 4^{1 / 2^{\prime \prime}}(\mathrm{O})$ |
|  | 2: $1^{5 / 8 " 1} \times 6^{\prime \prime}(P)$ |
|  | 2: $1^{1 / 2 \prime \prime} \times 4^{1 / 2 \prime \prime}(\mathrm{Q})$ |
|  | 2: $1^{1 / 2 "}$ squares (S) |



| Enchanted Forest D |  |
| :--- | :--- |
| Cut strip | $1: 1^{3 / 4 "} \times$ WOF |
| Sub-cut from strip | $4: 1^{3 / 4 "} \times 4^{1 / 2^{\prime \prime}}(\mathrm{U})$ |
| Cut strip | $1: 1^{5 / 8^{\prime \prime}} \times$ WOF |
| Sub-cut from strip | $8: 1^{5 / 8^{\prime \prime}} \times 4^{1 / 2^{\prime \prime}}(\mathrm{V})$ |
| Winterberry Holly B |  |
| Cut strip | $1: 9^{\prime \prime} \times$ WOF |
| Sub-cut from strip | $5:$ Triangle 1 |



Festive Baubles B

| Cut strip | $1: 9^{\prime \prime} \times$ WOF |
| :--- | :--- |
| Sub-cut from strip | $1:$ Triangle 1 |
| Cut strip | $2: 2^{1 / 2 " \prime} \times$ WOF |
| Sub-cut from strip | $2: 2^{1 / 2 " \prime} \times 10^{1 / 2^{\prime \prime}}(\mathrm{D})$ |
|  | $2: 2^{1 / 2^{\prime \prime}} \times 8^{1 / 2^{\prime \prime}}(\mathrm{C})$ |
|  | $2: 2^{1 / 2 "} \times 6^{1 / 2 \prime \prime}(\mathrm{~B})$ |
|  | $2: 2^{1 / 2 "} \times 4^{1 / 2^{\prime \prime}}(\mathrm{A})$ |



| Frost Berry B |  |
| :---: | :---: |
| Cut strip | 1:9" $\times$ WOF |
| Sub-cut from strip | 2: Triangle 1 |
| Cut strip | 1: $2^{3 / 4 "} \times$ WOF |
| Sub-cut from strip | 4: $2^{3 / 4 "} \times 4^{1 / 2 "}(\mathrm{~T})$ |
| Woodland Wonderland B |  |
| Cut strip | 1:9" $\times$ WOF |
| Sub-cut from strip | 1: Triangle 1 |
| Cut strip | 4: $2^{1 / 2 "} \times$ WOF |
| Sub-cut from strip | 4: $2^{1 / 2 "} \times 10^{1 / 2 " \prime}$ (D) |
|  | 4: $2^{1 / 2 "} \times 8^{1 / 2 \prime \prime}$ (C) |
|  | 4: $2^{1 / 2 "} \times 6^{1 / 2 " \prime}(\mathrm{~B})$ |
|  | 4: $2^{1 / 2^{\prime \prime}} \times 4^{1 / 2^{\prime \prime}}$ (A) |
| Christmas Charm B |  |
| Cut strip | 1:9"x WOF |
| Sub-cut from strip | 1: Triangle 1 |
| Cut strip | 1: $2^{1 / 2^{\prime \prime}} \times \mathrm{WOF}$ |
| Sub-cut from strip | $1: 2^{1 / 2 "} \times 10^{1 / 2 "}$ (D) |
|  | $1: 2^{1 / 2 "} \times 8^{1 / 2 "}$ (C) |
|  | $1: 2^{1 / 2 "} \times 6^{1 / 2 " \prime}(B)$ |
|  | 1: $2^{1 / 2 "} \times 4^{1 / 2^{\prime \prime}}$ (A) |
| Cut strip | $1: 3^{3 / 4 "} \times$ WOF |
| Sub-cut from strip | $1: 3^{3 / 4 "} \times 5^{1 / 2 "}(M)$ |
|  | $1: 3^{3 / 4 "} \times 8^{3 / 4 "}(\mathrm{R})$ |
|  | $1: 2^{3 / 4 \prime} \times 5^{\prime \prime}(\mathrm{N})$ |
| Cut strip | 1: $1^{5 / 8^{\prime \prime}} \times$ WOF |
| Sub-cut from strip | 2: $1^{5 / 8 \prime \prime} \times 4^{1 / 2 \prime \prime}(\mathrm{O})$ |
|  | 2: $1^{5 / 8 "} \times 6^{\prime \prime}(P)$ |
|  | 2: $1^{1 / 2 "} \times 4^{1 / 2 "}(\mathrm{Q})$ |
|  | 2: $1^{1 / 2 "}$ squares (S) |



Winter Pine B

| Cut strip | $1: 9^{\prime \prime} \times$ WOF |
| :--- | :--- |
| Sub-cut from strip | $1:$ Triangle 1 |
| Cut strip | $3: 2^{1 / 2 "} \times$ WOF |
| Sub-cut from strip | $3: 2^{1 / 2 \prime} \times 10^{1 / 2^{\prime \prime}}(\mathrm{D})$ |
|  | $3: 2^{1 / 2^{\prime \prime}} \times 8^{1 / 2^{\prime \prime}}(\mathrm{C})$ |
|  | $3: 2^{1 / 2 "} \times 6^{1 / 2 \prime \prime}(\mathrm{~B})$ |
|  | $3: 2^{1 / 2 "} \times 4^{1 / 2^{\prime \prime}}(\mathrm{A})$ |



| Evergreen Glade B |  |
| :---: | :---: |
| Cut strip | 1:9" x WOF |
| Sub-cut from strip | 3: Triangle 1 |
| Cut strip | 1: $8^{3 / 4 \prime \prime} \times$ WOF |
| Sub-cut from strip | $1: 3^{3 / 4 \prime} \times 5^{1 / 2 \prime \prime}(M)$ |
|  | $1: 3^{3 / 4 "} \times 8^{3 / 4 "}(\mathrm{R})$ |
|  | $1: 2^{3 / 4 \prime} \times 5^{\prime \prime}(\mathrm{N})$ |
| Cut strip | 1:6" ${ }^{\text {x WOF }}$ |
| Sub-cut from strip | 2: $1^{5 / 8 \prime} \times 4^{1 / 2^{\prime \prime}}(\mathrm{O})$ |
|  | 2: $1^{5 / 8^{\prime \prime}} \times 6^{\prime \prime}(P)$ |
|  | 2: $1^{1 / 2 "} \times 4^{1 / 2 \prime \prime}(\mathrm{Q})$ |
|  | 2: $1^{1 / 2 "}$ squares (S) |



## Enchanted Forest C

| Cut strip | 1:9" $\times$ WOF |
| :---: | :---: |
| Sub-cut from strip | 1: Triangle 1 |
|  | 7: $6^{1 / 2 " 1} \times$ WOF strip from remaining fabric for Border 2. |
| Cut strip | 1: $2^{3 / 411} \times$ WOF |
| Sub-cut from strip | 4: $2^{3 / 4 \prime \prime} \times 4^{1 / 2 "}$ ( T$)$ |
| Cut strip | 1: $2^{1 / 219} \times$ WOF |
| Sub-cut from strip | 1: $2^{1 / 2^{\prime \prime}} \times 10^{1 / 2^{\prime \prime}}$ (D) |
|  | $1: 2^{1 / 2 "} \times 8^{1 / 2 "}$ (C) |
|  | $1: 2^{1 / 2 " 1} \times 6^{1 / 2 "}$ (B) |
|  | 1: $2^{1 / 2 " 1} \times 4^{1 / 2 "}(\mathrm{~A})$ |



Cutting Triangle 2 and Reverse Triangle 2 Pieces
Fold the 9 " strip in half, wrong sides together, matching the selvages. Trim to square the selvage end. Place the ruler/template right side up on a double layer of fabric as shown. Cut around the ruler/template for 1: Triangle 2 and 1: Reverse Triangle 2. Rotate the ruler/ template $180^{\circ}$, lining up the angled edge and cut a second set of Triangle 2. Continue in this manner along the strip.



REVERSE TRIANGLE 2


TRIANGLE 2

| Christmas Cottage B |  |
| :---: | :---: |
| Cut strip | 1: $6^{1 / 21} \times$ WOF |
| Sub-cut from strip | 4: $6^{1 / 22^{\prime \prime}}$ squares ( $Z$ ) |
|  | 6: $1^{1 / 2^{\prime \prime}} \times$ WOF for Border 1 |
| Cut strip | 1: $3^{3 / 47} \times$ WOF |
| Sub-cut from strip | $1: 3^{3 / 47} \times 5^{1 / 27}(\mathrm{M})$ |
|  | $1: 3^{3 / 47} \times 8^{3 / 41}(\mathrm{R})$ |
|  | 1: $2^{3 / 4 "} \times 5^{\prime \prime}(\mathrm{N})$ |
| Cut strip | 1: $1^{5 / 8 \prime \prime} \times$ WOF |
| Sub-cut from strip | 2: $1^{5 / 8 \prime \prime} \times 4^{1 / 2 \prime \prime}(\mathrm{O})$ |
|  | 2: $1^{5 / 8 \prime \prime} \times 6^{\prime \prime}$ (P) |
|  | 2: $1^{1 / 2 \prime \prime} \times 4^{1 / 2 \prime \prime}(\mathrm{O})$ |
|  | 2: $1^{1 / 2 \prime \prime}$ squares ( S ) |

## Wiltshire White

| Cut strip | 3: 9" WOF |
| :---: | :---: |
| Sub-cut from strip | 15: Triangle 2 |
|  | 15: Reverse Triangle 2 |
|  | 22: $1^{1 / 4 " 1} \times 9^{\prime \prime}(\mathrm{K})$ |
| Cut strip | 2: $4^{3 / 4 " 1} \times$ WOF |
| Sub-cut from strip | 30: $2^{\prime \prime} \times 4^{3 / 4 \prime \prime}(\mathrm{~L})$ |
| Cut strip | 1: $2^{3 / 47} \times$ WOF |
| Sub-cut from strip | 8: $2^{3 / 47} \times 5^{\prime \prime}(W)$ |
| Cut strip | 10: $2^{1 / 2^{17}} \times$ WOF |
| Sub-cut from strip | 22: $2^{1 / 2 \prime \prime} \times 5^{1 / 2 "}(1)$ |
|  | 44: $2^{1 / 2 "} \times 4^{1 / 2 "}(\mathrm{H})$ |
|  | 22: $2^{1 / 2 " \prime} \times 3^{1 / 2 "}$ (G) |
|  | 22: $2^{1 / 2 \prime \prime}$ squares ( F ) |
| Cut strip | 1: $1^{1 / 211} \times$ WOF |
| Sub-cut from strip | 4: $1^{1 / 2 "} \times 4^{\prime \prime}(X)$ |
|  | 8: $1^{1 / 2 " 1} \times 2^{3 / 4 "}(\mathrm{Y})$ |
| Cut strip | 2: $1^{1 / 4 "} \times$ WOF |
| Sub-cut from strip | 8: $1^{1 / 4 " 1} \times 9^{\prime \prime}(\mathrm{K})$ |

## Binding

Cut 8 strips $2^{1 / 4 "} \times$ WOF for binding.

## Quilt Assembly

Refer to the quilt photo for the placement of prints.


TREE 1 BLOCK. MAKE 11

## Tree Block 1 (Make 11)

Press the seams open.
Select the following pieces:
$1-A, B, C$ and $D$ of the same color and print
$1-E$
$2-F, G$ and $I$
$4-\mathrm{H}$

Place an I rectangle on the right end of the A rectangle, right sides together, matching the raw edges. Draw a diagonal line on the wrong side of the I rectangle across the corner. Sew on the drawn line. Trim the seam allowance above the sewn line to $1 / 4$ ". Flip the top piece away from the bottom piece and press. This is the sew and flip method.


TREE 1 BLOCK

Repeat the sew and flip method to sew an I rectangle to the other end of the A rectangle.


FIG 2ii: TREE 1 BLOCK

Using the sew and flip method, sew an H rectangle to each end of the $B$ rectangle, a $G$ rectangle to each end of the $C$ rectangle and an $F$ square to each end of the $D$ rectangle. Sew the E square between 2 H rectangles. Sew the 5 sewn sections together to complete 1 Tree Block 1 (10 ${ }^{1 / 2 " ~ x}$ $10^{1 / 2 "}$ ). Repeat to make 11 Tree Block 1.

## TREE BLOCK 2 (MAKE 15)

Press the seams open.
Select the following pieces:

```
1 - Triangle 1, Triangle 2 and Reverse Triangle 2
1 - J
\(2-K\) and L
```

Sew the Triangle 2 to the right side of the Triangle 1. Sew the Reverse Triangle 2 to the left side. Sew a K rectangle to each side.

Sew the J square between 2 L rectangles.
Sew the 2 sewn sections together to complete 1 Tree Block 2 ( $10^{1 / 2 " ~ x ~} 10^{1 / 2^{\prime \prime}}$ ).

Repeat to make 15 Tree Block 2.


TREE 2 BLOCK MAKE 15

## HOUSE BLOCK (MAKE 4)

Press the seams towards the dark print.
Select the following pieces of the same color and print:

$$
\begin{aligned}
& 1-\mathrm{M} \text { and } \mathrm{N}, 2-\mathrm{O}, \mathrm{P} \text { and } \mathrm{Q} \\
& 1-\mathrm{U} \text { and } 2-\mathrm{V}
\end{aligned}
$$

Select the following pieces:
$1-\mathrm{R}, \mathrm{T}$ and X
$2-\mathrm{S}, \mathrm{W}$ and Y

Sew the T rectangle between the 2 O rectangles. Sew the $N$ rectangle to the top to complete the Door Unit ( $5^{\prime \prime} \times 6^{3 / 4 "}$ ).
Sew the $U$ rectangle between the 2 Q rectangles. Sew the resulting section between the 2 V rectangles. Sew a P rectangle to the top and bottom to complete the Window Unit ( $6^{\prime \prime} \times 6^{3 / 4^{\prime \prime}}$ ).


DOOR UNIT


WINDOW UNIT

Sew the $X$ rectangle between the $2 S$ squares. Sew the resulting section between the 2 Y rectangles to complete the Chimney Unit ( $\left.10^{1 / 2 "} \times 1^{1 / 2^{\prime \prime}}\right)$.


CHIMNEY UNIT

Print 4 sets of the Roof Parts Foundation pieces (page 20) onto foundation paper, using the actual size setting (check the inch square to ensure the correct size). Cut out each foundation leaving 1/4" paper around the outside line. When sewing on the paper foundation reduce stitch length to 1.8 mm .

Place the Roof Part 1 paper foundation on top of the $M$ rectangle, wrong sides together (WST), matching the edges so the rectangle covers the 1-1 triangle and pin in the center.

Fold the paper foundation away from the M rectangle along the line between sections 1-1 and 1-2. Trim the M rectangle to $1 / 4 "$ beyond the fold. Open the paper and press flat.
Place 1 W rectangle on the M rectangle, right side together (RST), centered along the trimmed edge. Sew along the line between sections 1-1 and 1-2 on the paper foundation extending through the seam allowance. Press the triangle away from the M rectangle over section 1-2.

Trim the completed foundation along the outside solid lines to complete the Roof Part 1.


WRONG SIDE OFM RECTANGLE

FOLD ON LINE BETWEEN
1-1 AND 1-2.

RIGHT SIDE OF M RECTANGLE


SEW ALONG LINE
BETWEEN 1-1 AND 1-2


Repeat the above process to sew the R rectangle over section 2-1 and the remaining W rectangle over section 2-2 of the Roof Part 2 paper foundation.


ROOF UNIT

Sew the Roof Parts 1 and 2 together to complete the Roof Unit ( $10^{1 / 2^{\prime \prime} \times} 3^{1 / 4 ")}$ ).

Sew the Door Unit to the left of the Window Unit. Sew the Roof Unit, followed by the Chimney Unit to the top to complete 1 House Block ( $10^{1 / 2^{\prime \prime}} \times 10^{1 / 2^{\prime \prime}}$ ). Remove the paper foundation.

Repeat to make 4 House Blocks.

house blocks

## Quilt Center

Sew the Tree and House Blocks together into 6 Rows of 5 Blocks as shown in the Quilt Layout Diagram on page 16. Press the seams in opposite directions.

Sew the Rows together to complete the Quilt Center (50 ${ }^{1 / 2 "}$ x 60 ${ }^{1 / 2 " \text { ). }}$

## Borders

Seam allowances vary so measure through the center of the quilt before cutting border pieces. Sew side borders first.

## Border 1

Side borders should be 60 ${ }^{1 / 2 "}$. Top and bottom borders should be $52^{1 / 2^{\prime \prime}}$.

## Border 2

Side borders should be 62 ${ }^{1 / 2 " \text {. }}$
Top and bottom border centers should be $52^{1 / 2 "}$. Sew a $Z$ square to each end of the border centers to complete the top and bottom borders ( $64^{1 / 2^{\prime \prime}}$ ).

Finish quilt by layering the quilt top, batting, and back. Bind with your favorite Liberty Fabrics A Festive Collection print. Have fun with your colors and enjoy the journey of making your quilt.


MEASURE TO ENSURE CORRECT SIZE
$\qquad$


MEASURE TO ENSURE CORRECT SIZE


MEASURE TO
ENSURE
CORRECT SIZE


PATTERN DESIGNED BY


