## Fairy Lights Quilt

## Designed and made by Sally Ablett

Quilt Size: 60" x 60"
Block Size: $121 / 22^{\prime \prime} \times 121 / 2^{\prime \prime}$


## DESIGN 1 (Main Diagram)

FABRIC REQUIREMENTS (Fairy Lights Collection)
Fabric 1: $11 / 8 \mathrm{syd}-1.10 \mathrm{mtr}$ - A306.3 (Fairy houses dusk)
Fabric 2: 5/8yd - 70cm - A307.1 (Glow sparkles mist)
Fabric 3: $5 / 8 y \mathrm{yd}-70 \mathrm{~cm}-\mathrm{A} 308.1$ (Unicorn forest natural) Fabric 4: $5 / 8 y \mathrm{~d}-70 \mathrm{~cm}-\mathrm{A} 309.3$ (Fairies on grey)
Fabric 5: $5 / 8 \mathrm{yd}-70 \mathrm{~cm}-\mathrm{A} 310.1$ (Magical flowers on pink)
Fabric 6: 5/8yd - 70cm - BB153 (Orchard)
Fabric 7: 5 syd -70 cm - BB160 (Dorset blue)
Wadding and backing 64" x 64"

## CUTTING

1. From fabric 1 cut:
(25x) $61 / 2^{\prime \prime} \times 61 / 2$ " block centres
2. From fabric 2 cut:
( 25 x ) $37 / 8^{\prime \prime} \times 37 / 8^{\text {" }}$ cut in half diagonally once
(25x) $31 / 2$ " x $31 / 2$ " block corners
3. From fabric 3 cut:
( 25 x ) $37 / 8^{\prime \prime} \times 37 / 8^{\text {" cut in half diagonally once }}$
(25x) $31 / 2$ " x $31 / 2$ " block corners
4. From fabric 4 cut:
(25x) $37 / 8^{\prime \prime} \times 37 / 8^{\prime \prime}$ cut in half diagonally once
( 25 x ) $31 / 2$ " x $31 / 2$ " block corners
5. From fabric 5 cut:
(25x) $37 / 8^{\prime \prime} \times 37 / 8^{\prime \prime}$ cut in half diagonally once (25x) $31 / 2$ " x $31 / 2$ " block corners
6. From fabric 6 cut:
( $50 \times$ ) $37 / 8^{\prime \prime} \times 37 / 8^{\prime \prime}$ cut in half diagonally once
7. From fabric 7 cut:
( $50 x$ ) $37 / 8^{\prime \prime} \times 37 / 8^{\text {" cut in half diagonally once }}$

## MAKING UP THE BLOCK

Lay out the fabric pieces for each block as in Figure 1


Figure 1
Sew the pairs of triangles together to make triangle units as in Figure 2. Repeat for all the triangles


Figure 2
Sew pairs of triangle units together as in Figure 3


Figure 3

Sew the top row of each block together as in Figure 4


Figure 4
Sew the middle row of each block together as in Figure 5


Figure 5
Sew the bottom row together as in Figure 6


Figure 6
Stitch all three rows together to make each block. Make 25 blocks in total
Lay out the blocks and sew them together in rows. Sew the rows together to complete the quilt top

## Quilting

Sandwich quilt top, wadding and backing together. Quilt by hand or machine as desired
Trim backing and wadding to size

## Binding

Use your favourite method from fabric 1 to bind the quilt

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## DESIGN 2 (Main Diagram)

## FABRIC REQUIREMENTS (Fairy Lights Collection)

Fabric 1: $11 / 8 y$ - 1.10 mtr - A306.2 (Fairy houses natural)
Fabric 2: $5 / 8 \mathrm{yd}-70 \mathrm{~cm}-\mathrm{A} 307.3$ (Glow sparkles midnight) Fabric 3: $5 / 8 y d-70 \mathrm{~cm}$ - A308.2 (Unicorn forest pink)
Fabric 4: $5 / 8 \mathrm{yd}-70 \mathrm{~cm}-\mathrm{A} 309.1$ (Fairies on warm lavender)
Fabric 5: 5/8yd - 70cm - A310.2 (Magical flowers on grey) Fabric 6: $5 / 8 y d-70 \mathrm{~cm}$ - BB164 (Hazelwood)

Fabric 7: $5 / 8 y d-70 \mathrm{~cm}$ - BB152 (Minty)
Wadding and backing 64" x 64"
All measurements include $1 / 4$ " seam allowances; press each seam as you go

## CUTTING

1. From fabric 1 cut:
(25x) $61 / 2^{\prime \prime} \times 61 / 2$ " block centres
2. From fabric 2 cut:
( 25 x ) $37 / 8^{\prime \prime} \times 37 / 8^{\text {" }}$ cut in half diagonally once
( 25 x ) $31 / 22^{\prime \prime} \times 3 \frac{112}{2}$ " block corners
3. From fabric 3 cut:
( $25 x$ ) $37 / 8^{\prime \prime} \times 37 / 8^{\prime \prime}$ cut in half diagonally once
(25x) $31 / 2$ " x $31 / 2$ " block corners
4. From fabric 4 cut:
(25x) $37 / 8^{\prime \prime} \times 37 / 8^{\prime \prime}$ cut in half diagonally once
(25x) $31 / 2$ " x $31 / 2$ " block corners
5. From fabric 5 cut:
(25x) $37 / 8^{\prime \prime} \times 37 / 8^{\prime \prime}$ cut in half diagonally once ( 25 x ) $31 / 22^{\prime \prime} \times 31 / 2$ " block corners
6. From fabric 6 cut:
(50x) $37 / 8^{\prime \prime} \times 37 / 8^{\prime \prime}$ cut in half diagonally once
7. From fabric 7 cut:
( $50 x$ ) $37 / 8^{\prime \prime} \times 37 / 8^{\text {" cut in half diagonally once }}$

## MAKING UP THE BLOCK

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Sew pairs of triangle units together as in Figure 3


Figure 3

Sew the top row of each block together as in Figure 4


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Sew the middle row of each block together as in Figure 5


Figure 5
Sew the bottom row together as in Figure 6


Figure 6
Stitch all three rows together to make each block. Make 25 blocks in total
Lay out the blocks and sew them together in rows. Sew the rows together to complete the quilt top

## Quilting

Sandwich quilt top, wadding and backing together. Quilt by hand or machine as desired
Trim backing and wadding to size

## Binding

Use your favourite method from fabric 1 to bind the quilt

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## DESIGN 3 (Main Diagram)

FABRIC REQUIREMENTS (Fairy Lights Collection)
Fabric 1: $1118 y \mathrm{~d}-1.10 \mathrm{mtr}$ - A306.1 (Fairy houses grey)
Fabric 2: 5/8yd - 70cm - A307.2 (Glow sparkles dusky pink) Fabric 3: $5 / 8 y d-70 \mathrm{~cm}$ - A308.3 (Unicorn forest grey)
Fabric 4: $5 / 8 \mathrm{yd}-70 \mathrm{~cm}-\mathrm{A} 309.2$ (Fairies on dusky green)
Fabric 5: $5 / 8 y d-70 \mathrm{~cm}$ - A310.3 (Magical flowers on dusky blue)
Fabric 6: $5 / 8 \mathrm{yd}-70 \mathrm{~cm}$ - BB160 (Dorset blue)
Fabric 7: $5 / 8 y d-70 \mathrm{~cm}$ - BB152 (Minty)
Wadding and backing 64" x 64"
All measurements include $1 / 4$ " seam allowances; press each seam as you go

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1. From fabric 1 cut:
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3. From fabric 3 cut:
( $25 x$ ) $37 / 8^{\prime \prime} \times 37 / 8^{\prime \prime}$ cut in half diagonally once
(25x) $31 / 2$ " x $31 / 2$ " block corners
4. From fabric 4 cut:
(25x) $37 / 8^{\prime \prime} \times 37 / 8^{\prime \prime}$ cut in half diagonally once ( 25 x ) $31 / 2$ " x $31 / 2$ " block corners
5. From fabric 5 cut:
(25x) $37 / 8^{\prime \prime} \times 37 / 8^{\prime \prime}$ cut in half diagonally once (25x) $31 / 2$ " x $31 / 2$ " block corners
6. From fabric 6 cut:
( $50 \times$ ) $37 / 8^{\prime \prime} \times 37 / 8^{\prime \prime}$ cut in half diagonally once
7. From fabric 7 cut:
( $50 x$ ) $37 / 8^{\prime \prime} \times 37 / 8^{\text {" cut in half diagonally once }}$

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## Binding

Use your favourite method from fabric 1 to bind the quilt

