

Designed and made by Sally Ablett
Quilt 1 size 66 " x 66" - unfinished block size $12^{1 ⁄ 2} 2^{\prime \prime} \times 12^{1 ⁄ 2} 2^{\prime \prime}$


Main diagram

## Requirements

Fabrics from the lona collection

1. A480.3-Purple lona check with copper metallic - 1 12 yd
2. A479.3 - North seas on dark blue with copper metallic - 1⁄2yd
3. A482.1 - Light grey thistle with silver metallic $-3 / 8 \mathrm{yd}$
4. A483.3-Purple puffins with copper metallic - $3 / 8 y d$
5. A481.3-Blue Celtic cross with silver metallic $-3 / 8 \mathrm{yd}$
6. A480.2 - Blue Iona check with silver metallic - $1 / 2 \mathrm{yd}$
7. A479.1 - North seas on light grey with silver metallic - $1 / 2 y d$
8. A482.2 - Light blue thistle with silver metallic $-3 / 8 y d$
9. A483.2 - Warm grey puffins with silver metallic $-1 / 2 y d$
10. A481.2 - Purple Celtic cross with copper metallic $-3 / 8 y d$
11. BB227-Bumbleberries Soft Sea - $1 / 2 y d$
12. BB241 - Bumbleberries Rich Purple - 1yd

Wadding and backing 70" x 70"
All measurements include $1 / 4$ " seam allowances; press each seam as you go. you will need to join your strips to get the length on the borders

## Cutting

From fabric 1 cut
$5 \times 11 / 2^{\prime \prime} \times 42 "$ (block 1 for A strip)
$1 \times 11 / 2^{\prime \prime} \times 73 / 4$ "(block 1 for A strip)
$5 \times 11 / 2 " \times 42 "$ (block 1 for B strip)
$1 \times 11 / 2^{\prime \prime} \times 73 / 4$ "(block 1 for B strip)

## From fabric 2 cut

$5 \times 27 / 8^{\prime \prime} \times 42^{\prime \prime}$ (block 1 for A strip)
$1 \times 27 / 8^{" \prime} \times 73 / 4$ "(block 1 for A strip)

## From fabric 3 cut

$5 \times 2 " \times 42$ " (block 1 for A strip)
$1 \times 2 " \times 73 / 4$ "(block 1 for A strip)

## From fabric 4 cut

$5 \times 27 / 8^{\prime \prime} \times 42 "$ (block 1 for B strip)
$1 \times 27 / 8^{\prime \prime} \times 73 / 4$ "(block 1 for B strip)

## From fabric 5 cut

$5 \times 2 " \times 42 "$ (block 1 for B strip)
$1 \times 2 " \times 73 / 4$ "(block 1 for B strip)

## From fabric 6 cut

$4 \times 1 \frac{1}{2 \prime} \times 42$ " (block 2 for C strip)
$1 \times 1 \frac{1}{2 \prime \prime} \times 32^{\prime \prime}$ (block 2 for C strip)
$4 \times 11 / 2^{\prime \prime} \times 42^{\prime \prime}$ (block 2 for D strip)
$1 \times 1 \frac{1}{2 \prime \prime} \times 32^{\prime \prime}$ (block 2 for D strip)
From fabric 7 cut
$4 \times 27 / 8^{\prime \prime} \times 42^{\prime \prime}$ (block 2 for C strip)
$1 \times 27 / 8^{\prime \prime} \times 32$ " (block 2 for C strip)

## From fabric 8 cut

$4 \times 2$ " x 42" (block 2 for C strip)
$1 \times 2$ " x 32" (block 2 for C strip)
From fabric 9 cut
$4 \times 27 / 8^{\prime \prime} \times 42^{\prime \prime}$ (block 2 for D strip)
$1 \times 27 / 8^{\prime \prime} \times 32^{\prime \prime}$ (block 2 for D strip)
From fabric 10 cut
$4 \times 2$ " $\times 42^{\prime \prime}$ (block 2 for D strip)
$1 \times 2$ " x 32 " (block 2 for D strip)
From fabric 11 cut
$25 \times 27 / 8^{\prime \prime} \times 2^{7 / 8 \prime}$ (centre square for each block)
$16 \times 1 \frac{1}{2} 2^{\prime \prime} \times 1 \frac{1}{2 \prime} 2^{\prime \prime}$ (sashing)

## From fabric 12 cut

$2 \times 11 / 2^{\prime \prime} \times 641 / 2^{\prime \prime}$ (border sides)
$2 \times 1 \frac{1}{2}$ " $\times 661 / 2^{\prime \prime}$ (border top \& bottom)
$20 \times 1 \frac{1}{2} 2^{\prime \prime} \times 121 / 2^{\prime \prime}$ (sashing)

## Making up the blocks

Join your strip of fabric as in the diagram, pressing the seams as you go.


A strips


## C strips



B strips

Diagram of fabric strips for block 1


D strips

## Diagram of fabric strips for block 2

Trim off at one end and then cut along the strip a $47 / 8^{\prime \prime} \times 73 / 4^{\prime \prime}$. You will need 26 from each colour way for block 1 and 24 strips for block 2

Lay out the pieces for the block as in the diagram for making up the block. Take the top strip and place this onto the centre square, with the two right edges aligned. Stitch about half of the seam. Finger press back, next take the right-side strip and sew this to your block press back and keep going around the block stitching the last seam down to complete the block. All the blocks are made in the same way.


Lay out for making up the block


Block 1


Block 2

Completing the quilt top.

Lay out the sashing strips, squares and blocks as in the main diagram.
Stitch the rows, pressing the seams in the opposite way each time. This will help when sewing the blocks and sashing together.
Keep sewing the rows together until your quilt top is complete.


Now add the borders to your quilt sides and then top and bottom. Press each strip back as you sew.

## Quilting

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

## Binding

Use your favourite method from fabric 11 to bind the quilt.


Designed and made by Sally Ablett
Quilt 2 size 66" x 66" - unfinished block size $121 / 22^{\prime \prime} \times 12^{1 ⁄ 2} 2^{\prime \prime}$


Main diagram

## Requirements

Fabrics from the lona collection

1. A480.2 - Blue lona check with silver metallic $-1 / 2 \mathrm{yd}$
2. A479.1 - Blue Iona check with silver metallic - ½yd
3. A482.3-Dark blue thistle with copper metallic - $3 / 8 y d$
4. A483.1 - Light grey thistle with silver metallic $-3 / 8 y d$
5. A481.1-Grey Celtic cross with silver metallic $-3 / 8 y d$
6. A480.1 - Light lona check with silver metallic - $1 / 2 \mathrm{yd}$
7. A479.2 - North seas on light blue with silver metallic - 1⁄2yd
8. A482.1 - Light grey thistle with silver metallic $-3 / 8 y d$
9. A483.3-Purple puffins with copper metallic - $1 / 2 y d$
10. A481.2 - Purple Celtic cross with copper metallic $-3 / 8 y d$
11. BB229-Bumbleberries Perfect Purple - $1 / 2 y d$
12. BB242 - Bumbleberries Midnight Blue - 1yd

Wadding and backing 70" x 70"
All measurements include $1 / 4$ " seam allowances; press each seam as you go. you will need to join your strips to get the length on the borders

## Cutting

## From fabric 1 cut

$5 \times 11 / 2 " \times 42^{\prime \prime}$ (block 1 for A strip)
$1 \times 11 / 2 " \times 73 / 4 "($ block 1 for A strip)
$5 \times 11 / 2 " \times 42^{\prime \prime}$ (block 1 for B strip)
$1 \times 11 / 2 " \times 73 / 4$ "(block 1 for B strip)

## From fabric 2 cut

$5 \times 27 / \mathrm{s}^{\prime \prime} \times 42^{\prime \prime}$ (block 1 for A strip)
$1 \times 27 / 8^{\prime \prime} \times 73 / 4$ (block 1 for A strip)

## From fabric 3 cut

$5 \times 2$ " x 42" (block 1 for A strip)
$1 \times 2$ " $\times 73 / 4$ "(block 1 for A strip)

## From fabric 4 cut

$5 \times 27 / 8^{\prime \prime} \times 42^{\prime \prime}$ (block 1 for B strip)
$1 \times 27 / 8^{\prime \prime} \times 73 / 4$ "(block 1 for B strip)

## From fabric 5 cut

$5 \times 2$ " x 42" (block 1 for B strip)
$1 \times 2$ " x 73/4"(block 1 for B strip)

## From fabric 6 cut

$4 \times 1 \frac{1}{2 \prime} \times 42$ " (block 2 for C strip)
$1 \times 11 / 2^{\prime \prime} \times 32^{\prime \prime}$ (block 2 for C strip)
$4 \times 1 \frac{1}{2 \prime \prime} \times 42^{\prime \prime}$ (block 2 for D strip)
$1 \times 1 \frac{1}{2 \prime \prime} \times 32^{\prime \prime}$ (block 2 for D strip)
From fabric 7 cut
$4 \times 27 / 8^{\prime \prime} \times 42^{\prime \prime}$ (block 2 for C strip)
$1 \times 27 / 8^{\prime \prime} \times 32$ " (block 2 for C strip)

## From fabric 8 cut

$4 \times 2$ " $\times 42^{\prime \prime}$ (block 2 for C strip)
$1 \times 2$ " x 32" (block 2 for C strip)
From fabric 9 cut
$4 \times 27 / \mathrm{s}^{\prime \prime} \times 42^{\prime \prime}$ (block 2 for D strip)
$1 \times 27 / 8^{\prime \prime} \times 32^{\prime \prime}$ (block 2 for D strip)
From fabric 10 cut
$4 \times 2$ " $\times 42^{\prime \prime}$ (block 2 for D strip)
$1 \times 2$ " x 32 " (block 2 for D strip)
From fabric 11 cut
$25 \times 27 / 8^{\prime \prime} \times 2^{7 / 3 \prime}$ (centre square for each block)
$16 \times 1 \frac{1}{2} 2^{\prime \prime} \times 1 \frac{1}{2 \prime} 2^{\prime \prime}$ (sashing)

## From fabric 12 cut

$2 \times 11 / 2^{\prime \prime} \times 641 / 2^{\prime \prime}$ (border sides)
$2 \times 11 / 2^{\prime \prime} \times 661 / 2^{\prime \prime}$ (border top \& bottom)
$20 \times 1 \frac{1}{2} 2^{\prime \prime} \times 121 / 2^{\prime \prime}$ (sashing)

## Making up the blocks

Join your strip of fabric as in the diagram, pressing the seams as you go.


## A strips

Diagram of fabric strips for block 1


B strips


## D strips

Diagram of fabric strips for block 2
Trim off at one end and then cut along the strip a $47 / 8^{\prime \prime} \times 73 / 4^{\prime \prime}$. You will need 26 from each colour way for block 1 and 24 strips for block 2

Lay out the pieces for the block as in the diagram for making up the block. Take the top strip and place this onto the centre square, with the two right edges aligned. Stitch about half of the seam. Finger press back, next take the right-side strip and sew this to your block press back and keep going around the block stitching the last seam down to complete the block. All the blocks are made in the same way.


Lay out for making up the block


Block 1


Block 2

## Completing the quilt top.

Lay out the sashing strips, squares and blocks as in the main diagram.

Stitch the rows, pressing the seams in the opposite way each time. This will help when sewing the blocks and sashing together.

Keep sewing the rows together until your quilt top is complete.


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