## Sakura Japanese Garden Quilt

Finished size 73" $\times 73^{\prime \prime}$ (approx $1.85 \mathrm{~m} \times 1.85 \mathrm{~m}$ ) Designed by Lynne Goldsworthy of lilysquilts.blogspot.com using the Sakura collection from Makower UK www.makoweruk.com


Fabric Requirements

| SKU | Fabric | Used in | 1st Cut WOF strips | 2nd Cut |
| :---: | :---: | :---: | :---: | :---: |
| 1376 R | 19112" / 50cm | Centre panel | Three 6½" WOF | Four $61 / 2^{\prime \prime} \times 131 / 2^{\prime \prime}$ rectangles Four $61 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}$ rectangles |
| 1376 X | 151/2" / 45cm | Centre panel Four A blocks | $151 / 2^{\prime \prime}$ WOF strip <br> NB: first cut a $131 /{ }^{\prime \prime}$ square, a $151 / 22^{\prime \prime}$ square and a 10 " square, then cut the $151^{\prime \prime \prime}$ and $10^{\prime \prime}$ squares into quarters. | $131 / 2 \prime \times 131 / 2^{\prime \prime}$ square <br> Four 5" squares <br> Four $73 / 4^{\prime \prime}$ squares cut in half on both diagonals to yield four QSTs per square |
| 1376 X | $41 / 2 \mathrm{yds} / 4.2 \mathrm{~m}$ | Backing |  |  |
| 1377/1 | 61/2" / 20cm | Centre panel | One $61 / 2^{\prime \prime}$ WOF | Two $61 / 2^{\prime \prime} \times 131 / 2^{\prime \prime}$ rectangles |
| 1377/1 | 20" / 60cm | Binding | Eight $21 / 2^{\prime \prime}$ WOF |  |
| 1378 S | $61 / 2^{\prime \prime} / 20 \mathrm{~cm}$ | Centre panel | One $61 / 2^{\prime \prime}$ WOF | Two $61 / 2^{\prime \prime} \times 13112^{\prime \prime}$ rectangles |
| 1378 T | 61/2" / 20cm | Centre panel | One 61/2" WOF | Four 61/2" squares |
| 1379 S | 11" / 30cm | Two C blocks | Two 51⁄2" WOF | Eight $51 / 2^{\prime \prime}$ squares Eight $1 \frac{1}{2 \prime \prime} \times 312^{\prime \prime}$ rectangles |
| 1379 T | 391/2" / 105cm | Four B blocks <br> Four D blocks | Two 4" WOF Five $21 / 2^{\prime \prime}$ WOF <br> Two $31 / 2^{\prime \prime}$ WOF Eight $1 \frac{1}{2 \prime \prime}$ WOF | Sixteen 4" squares <br> Sixteen $21 / 2^{\prime \prime} \times 6^{\prime \prime}$ rectangles <br> Thirty-two $1 \frac{1}{2 \prime \prime} \times 2 \frac{1}{2} 2^{\prime \prime}$ rectangles <br> Thirty-two $1^{\prime \prime} \times 21 / 2^{\prime \prime}$ rectangles <br> Sixteen $31 / 2^{\prime \prime}$ squares <br> Eight $1 \frac{1}{2 \prime \prime} \times 51_{2}^{\prime \prime}$ rectangles <br> Twelve $11 / 2^{\prime \prime} \times 11^{11 / 2 \prime}$ rectangles <br> Eight $1 \frac{1}{2 \prime \prime} \times 131_{2}^{\prime \prime}$ rectangles |
| 1380 P | $6 \prime / 20 \mathrm{~cm}$ | Centre panel | Two 3" WOF | Four $3^{\prime \prime} \times 13^{1} / 2^{\prime \prime}$ rectangles |
| 1380 S | $6 \prime / 20 \mathrm{~cm}$ | Centre panel | Two 3" WOF | Four $3^{\prime \prime} \times 13^{1} / 2^{\prime \prime}$ rectangles |
| 1381 T | $6 \prime / 20 \mathrm{~cm}$ | Four B blocks | Two $21 / 2^{\prime \prime}$ WOF | Twenty $21 / 2^{\prime \prime}$ squares |
| 1381 X | $81 / 2^{\prime \prime} / 30 \mathrm{~cm}$ | Four B blocks Four C blocks | Two $21 / 2^{\prime \prime}$ WOF One $31 / 22^{\prime \prime}$ WOF | Thirty-two $21 / 2^{\prime \prime}$ squares <br> Four $31 / 2^{\prime \prime}$ squares <br> Sixteen $1 \frac{1}{2 \prime \prime} \times 31 / 2^{\prime \prime}$ rectangles |
| 1382 R | 19114" / 50cm | Four A blocks | One 41/4" WOF <br> Two 7½" WOF | Eight 4 $1 / 4^{\prime \prime}$ squares cut in half on diagonal to yield two HSTs per square <br> Eight $71 / 2^{\prime \prime}$ squares cut in half on diagonal to yield two HST's per square |
| 1382 X | 11" / 30cm | Two C blocks | Two 51⁄2" WOF | Eight $51 / 2^{\prime \prime}$ squares <br> Eight $1 \frac{1}{2 \prime \prime} \times 31^{\prime \prime \prime}$ rectangles |
| 1383 R | 6" / 20cm | Four C blocks | Four $11 / 2^{\prime \prime}$ WOF | Forty-eight $11 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ rectangles |
| 1383 S | 12" / 40cm | Four D blocks | Eight $11 / 2^{\prime \prime}$ WOF | Thirty-two $1 \frac{1}{2} 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ rectangles Thirty-two $11 / 2^{\prime \prime} \times 51 / 2^{\prime \prime}$ rectangles |
| Spectrum Black | 47" / 1.2m | Background | Eighteen $11 / 2^{\prime \prime}$ WOF <br> Eight $212^{\prime \prime}$ WOF | Four $11 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ strips <br> Four $11 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}$ strips <br> Twenty-eight $1 \frac{1}{2} 2^{\prime \prime} \times 131 / 2$ strips <br> Four $11 / 2^{\prime \prime} \times 691 / 2^{\prime \prime}$ strips* <br> Two $21 / 2^{\prime \prime} \times 691 / 2^{\prime \prime}$ strips* <br> Two $21 / 2^{\prime \prime} \times 731 / 2^{\prime \prime}$ strips* <br> *sew WOF strips end to end then sub-cut into $691 / 2^{\prime \prime}$ and $731 / 2^{\prime \prime}$ strips listed above |
| Wadding | $80^{\prime \prime} / 2 m$ <br> square |  |  |  |

## Notes

- Seams are $1 /{ }^{1 / \prime}$ throughout unless stated otherwise.
- HST = half square triangle - make two by cutting one fabric square in half on the diagonal.
- QST = quarter square triangles - make four by cutting one fabric square in half along both diagonals
- Press after each seam.

Making the $A, B, C$ and $D$ blocks and the nine blocks for the centre panel
To make the quilt top, you will make four A blocks, four B blocks, four C blocks and nine centre panel blocks then assemble as shown further down in the pattern.

1. A blocks (make four - instructions explain how to make one block)

1.1. Take one black (1376X) $5^{\prime \prime}$ square. Sew two red (1382R) $41 ⁄ 4^{\prime \prime}$ HSTs onto two opposite sides. Trim away excess fabric. (Step 1 in diagram).
1.2 Sew two further $41 / 4^{\prime \prime}$ red HSTs onto the remaining two sides. Trim to 7 " square. (Step 2 in diagram).
1.3 Repeat using the black $73 / 4$ " QSTs (steps 3 and 4 in diagram), then the red $7 \frac{1}{2} 2^{\prime \prime}$ HSTs (steps 5 and 6 in diagram) and trim to $131 / 2^{\prime \prime}$ square.
2. B blocks (make four - instructions explain how to make one block)

2.1 Sew together one pale turquoise (1379T) $1^{11 / 2^{\prime \prime}} \times 2^{1 / 2 \prime}$ rectangle, one black (1381X) $2^{1 / 2 \prime \prime}$ square, one pale turquoise $1^{\prime \prime} \times 2^{1 / 2 \prime \prime}$ rectangle and one dark turquoise (1381T) $21 / 2^{\prime \prime}$ square (step 1 in diagrams). Make four.
2.2 Sew together one pale turquoise $1^{\prime \prime} \times 21 / 2^{\prime \prime}$ rectangle, one $21 / 2^{\prime \prime}$ black square and one pale turquoise $11 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ rectangle (step 2 in diagrams). Make four.
2.3 Sew the pieces made at step 2.2 to the pale turquoise 4 " squares (take care to make two with the square on the left and two with the square on the right) (see step 3 in diagrams).
2.4 Sew the pieces made at step 2.1 and 2.3 above together taking care to follow the different placements for the different corners of the block (see step 4 in the diagrams).
2.5 Sew two pale turquoise $21 / 2^{\prime \prime} \times 6^{\prime \prime}$ rectangles to each end of a dark turquoise $21 / 2^{\prime \prime}$ square (step 5 in the diagrams).
2.6 Sew the pieces made at step 2.4 to either side of two pale turquoise $21 / 2^{\prime \prime} \times 6^{\prime \prime}$ rectangles (step 6 in diagrams).
2.7 Sew the three rows of the block together.

3. C blocks (make four - instructions explain how to make one block - note that two of the $C$ blocks use one grey background fabric and two use a different grey background fabric)

3.1 Sew two red (1383R) $1 \frac{1}{2}$ " $\times 31 / 2^{\prime \prime}$ rectangles to either side of one black (1381X) $1 \frac{1}{2 \prime \prime} \times 31 / 2^{\prime \prime}$ rectangle along the long sides (step 1 in diagrams). Make four.
3.2. Sew one red $11 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ rectangle to one grey (1379S / 1382X) $11 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ rectangle along the long sides (step 2 in diagrams). Make four.
3.3 Sew the pieces made at step 3.1 to the pieces made at step 3.2 together (step 3 in diagrams).
3.4 Sew two of these units to either end of one black $31 / 2 \prime$ square (step 4 in diagrams).
3.5 Sew grey $51 / 2^{\prime \prime}$ squares to each side of the remaining two of these units (step 5 in diagrams).
3.6 Sew the three rows of the block together.

4. D blocks (make four - instructions explain how to make one)

4.1 Sew two black $1 \frac{1}{2 \prime \prime} \times 31 / 2^{\prime \prime}$ rectangles to the sides of a turquoise (1379T) $31 / 2^{\prime \prime}$ square (step 1 in diagrams). Make four.
4.2 Sew two black (1383S) $21 / 2^{\prime \prime} \times 51 / 2^{\prime \prime}$ rectangles to the top and bottom of the same square (step 2 in diagrams). Repeat for the remaining three squares.
4.3 Sew two of the squares made at step 4.2 to either side of a turquoise $1 \frac{1}{2} / \prime \times 51 / 2 \prime$ rectangle. Repeat with the other two squares (step 3 in diagrams).
4.4 Sew the two units made at step 4.3 to either side of a turquoise $1 \frac{1}{2 \prime \prime} \times 11 \frac{1}{2 \prime \prime}$ strip (step 4 in the diagrams).
4.5 Sew two more turquoise $1 \frac{1}{2^{\prime \prime}} \times 11 \frac{1}{2 \prime \prime}$ strips to the top and bottom of the unit made in step 4.4 (step 5 in diagrams).
4.6 Sew two turquoise $11 / 2^{\prime \prime} \times 131 / 2^{\prime \prime}$ strips to either side of the unit made in step 4.5 (step 6 in diagrams).


## 5. Centre panel blocks

The centre panel is made up of four corner blocks, four side blocks and one centre block.
NB: Four corner blocks (make two as shown in the left hand diagram and two as shown in the right hand diagram below)
5.1 To make the four corner blocks, sew a black spectrum $1 \frac{1 / 2 "}{} \times 61 / 2^{\prime \prime}$ strip to one side of a turquoise (1378T) $6 \frac{112 \prime}{\prime \prime}$ square (step 1 in diagram below). Make four.
5.2 Sew a black spectrum $11 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}$ strip to an adjacent side of the same turquoise square taking care to make two as shown in the left hand diagram and two as shown in the right hand diagram (step 2 in diagram).
5.3 Sew a red (1376R) $71 / 2^{\prime \prime}$ square to each of the units made at step 5.2 (step 3 in diagram).
5.4 Sew a red $61 / 2^{\prime \prime} \times 131 / 2^{\prime \prime}$ rectangle to one side of the units made at step 5.3 again taking care to make two as shown in the below diagram and two as shown in the below diagram (step 4 in diagram).

5.5 To make the four side blocks, sew together one pink (1380P) $3^{\prime \prime} \times 131 /{ }^{\prime \prime}$ rectangle, one black spectrum $1 \frac{1}{2 \prime \prime} \times 131 / 2^{\prime \prime}$ strip, one grey ( 1380 S) $3^{\prime \prime} \times 131 / 2^{\prime \prime}$ rectangle, one black $11 / 2^{\prime \prime} \times 131 / 2^{\prime \prime}$ strip and then one grey floral ( 1378 S for two blocks and 13771 for two blocks) $61 / 2^{\prime \prime} \times 131 / 2^{\prime \prime}$ rectangle (see diagram above right).
5.6 The centre block of the centre panel is a $131 / 2^{\prime \prime}$ square of 1376 R.

## 6. Assembling the quilt top

6.1 Sash the blocks together into five rows of five blocks following the layout in the quilt diagram and using black spectrum $11 / 2^{\prime \prime} \times 131 / 2^{\prime \prime}$ strips between each block.
6.2 Sash the rows together using black spectrum $11 / 2^{\prime \prime} \times 691 / 2^{\prime \prime}$ strips between each row.
6.3 Sash the top and bottom of the quilt top using two black spectrum $21 / 2^{\prime \prime} \times 691 / 2^{\prime \prime}$ strips.
6.4 Sash the sides of the quilt top using two black spectrum $21 / 2^{\prime \prime} \times 731 / 2^{\prime \prime}$ strips.

## 7. Finishing the quilt

7.1 Cut the backing fabric into two equal lengths, remove selvages then sew together along the long edges using a $1 / 2 \prime \prime$ seam to make the backing.
7.2 Make and baste a quilt sandwich using the backing fabric, batting and quilt top and quilt as desired.
7.3 Sew the binding fabric strips end to end using diagonal seams and fold in half along the length wrong sides together to make a double fold binding.
7.4 Bind to finish, taking care to mitre corners.
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1376/R BLOSSOM


1379/T PETAL SPLASH

ALL DESIGNS 50\% OF ACTUAL SIZE

1378/T MAPLE LEAF

|  |
| :---: |
|  |  |

1381/T DITZY FLOWER wisw

1383/R ORIGARMI



1382/R GEOMETRIC


1380/P TRAIL


1381/X DITZY FLOWER

1382/X GEOMETRIC




1377/1 LARGE FLOWER


1376/X BLOSSOM


1380/S TRAIL


Sakura Japanes Garden Quilt by Lynne Goldsworthy Finished size 73 " $\times 73$ " ( $185.5 \times 185.5 \mathrm{cms}$ ) FREE pattern available to download from www.makoweruk.com

