

## Dressing Gown Quilt <br> (Rust/green colourway)

This beautiful quilt features a kimono-style dressing gown block and the decorative floral motifs and chinoiserie designs of the Chic Escape fabrics are perfect for these kimonos. The fabrics were inspired by people undertaking brave renovations of old French chateaux, and what better way to relax at the end of a hard day than in an elegant dressing gown? The quilt uses a single block in four different colourways in an edge-to-edge arrangement, with a background of a Classics Basics star. There is another version of the quilt in blue/yellow shades - see tildasworld.com. The fabric quantities given for the Chic Escape fabrics are generous, to allow for fussy cutting motifs.

## Materials

- Fabric $1: 1 / 3 / 4 y d s(1.6 m)$ - Tiny Star grey (130039)
- Fabric 2: $1 / 2 \mathrm{yd}(25 \mathrm{~cm})$ - Peacock Tree green (100441)
- Fabric 3: $3 / 8 y \mathrm{yd}(40 \mathrm{~cm})$ - Flowervase petrol (100443)
- Fabric 4: $5 / 8 \mathrm{yd}(60 \mathrm{~cm})$ - Whimsyflower green (100442)
- Fabric $5: 3 / 8 \mathrm{syd}(40 \mathrm{~cm})$ - Wildgarden teal (100445)
- Fabric 6: $3 / 4 \mathrm{yd}(75 \mathrm{~cm})$ - Vase Collection green (100444)
- Fabric 7: $7 / 8 y \mathrm{yd}(80 \mathrm{~cm})$ - Vase Collection pink (100460)
- Fabric 8: $3 / 4 \mathrm{yd}(75 \mathrm{~cm})$ - Wildgarden pink (100456)
- Fabric 9: $5 / 8 y d(60 \mathrm{~cm})$ - Flowervase maroon (100459)
- Fabric 10: $3 / 4 \mathrm{yd}(75 \mathrm{~cm})$ - Whimsyflower rust (100458)
- Fabric 11: $3 / 4 \mathrm{yd}(75 \mathrm{~cm})$ - Peacock Tree grape (100457)
- Fabric 12: $3 / 8 y \mathrm{yd}(40 \mathrm{~cm})$ - Whimsyflower blue (100449)
- Fabric 13: $3 / 8 y d(40 \mathrm{~cm}$ ) - Wildgarden sand (100447)
- Fabric 14: 13in x 18in (33cm x 46cm) - Daisyfield blue (110051)
- Fabric 15: 13in x 18 in ( $33 \mathrm{~cm} \times 46 \mathrm{~cm}$ ) - Daisyfield green (110049)
- Fabric 16: 10in x 18 in ( $25.4 \mathrm{~cm} \times 46 \mathrm{~cm}$ ) - Daisyfield pink (110055)
- Fabric 17: 21in x 18in ( $53.3 \mathrm{~cm} \times 46 \mathrm{~cm}$ ) - Daisyfield teal (110050)
- Fabric 18: 27in x 18in ( $68.6 \mathrm{~cm} \times 46 \mathrm{~cm}$ ) - Daisyfield ginger (110056)
- Wadding (batting): 72in x 89in ( $183 \mathrm{~cm} \times 226 \mathrm{~cm}$ )
- Backing fabric: 5yds (4.6m) - Whimsyflower blue (100449)
- Binding fabric: $5 / 8 y d(60 \mathrm{~cm})$ - Tiny Star grey (130039)
- Piecing and quilting threads
- Quilter's ruler, rotary cutter and mat


## Fabric Notes

When using Chic Escape fabrics for any project, due to the large size of the print patterns, it is recommended that you buy slightly more fabric than you need so you can adjust the position of the motifs to fussy cut if you desire. Many of these fabrics are directional, so cut them to maintain direction - width measurements are given first.

## Finished Size



## General Notes

- Fabric quantities are based on a usable width of $42 \mathrm{in}(107 \mathrm{~cm})$, unless otherwise stated.
- Measurements are in imperial inches with metric conversions in brackets - use only one system throughout (preferably inches).
- Width measurements are generally given first.
- Press all fabrics before cutting.
- Use $1 / 4 i n(6 \mathrm{~mm})$ seams unless otherwise instructed.
- Read all the instructions through before you start.
- Always make one complete block as a test before going on to make the remaining blocks.


## Quilt Layout

1 The quilt uses a single block in four different colourways. The blocks are arranged in staggered columns, with one partial block filling in at the bottom of the quilt and various sizes of filler pieces filling in between the parts of the blocks. See Fig A for the fabrics used. Fig B shows the quilt layout; the diagram has small spaces included so you can easily detect the vertical columns. It is wise to make one whole block first, as a test block, to check your measuring, cutting and sewing accuracy.

Fig A Fabric swatches (Dressing Gown Quilt - rust/green colourway)


Fabric 2 Peacock Tree green


Fabric 4
Whimsyflower green


Fabric 3
Flowervase petrol


Fabric 5
Wildgarden
teal

Fabric 6
Vase Collection
green


Fabric 9
Flowervase maroon


Fabric 10
Whimsyflower
rust


Fabric 11
Peacock Tree
grape


Fabric 12
Whimsyflower blue
Fabric 8
Wildgarden
pink


Fabric 16
Daisyfield pink

Fabric 17
Daisyfield
teal
Fabric 13
Wildgarden sand

Fabric 14
Daisyfield
blue

Fabric 15
Daisyfield
green

Fabric 18
Daisyfield
ginger

Fig B Quilt layout (Dressing Gown Quilt - rust/green colourway)


## Cutting Out

2 Three diagrams give the measurements of the cut pieces needed for the quilt. Sizes include seam allowances. Follow the measurements carefully as you cut the fabric pieces (see also
the notes on fussy cutting, below). There are many pieces in a block, so you may find it helpful to cut the fabrics for one block at a time, rather than for the whole quilt.
Fig $\mathbf{C}$ shows the layout and cut sizes for a whole block.
Fig D shows the layout and cut sizes for the partial block.
Fig E shows the layout and cut sizes for the filler pieces of Fabric 1.
Note that for the six large pieces that form the centre part of the gown (iand $\mathbf{k}$ ), we suggest that you fussy cut the fabric to include a whole motif if you can, such as a peacock or a vase of flowers. To do this, it's best to cut this large piece first from your fabric. Fig $\mathbf{F}$ shows an example of the aim of fussy cutting. For example, the fabric might include just the peacock or its head with the flower motif above it. Extra fabric has been allowed in the Materials list for Fabrics 2, 3, 4, 5, 8, 9, 10, 11, 12 and 13.

Fig C Layout and cutting for a block
Note: the parts of a block are assembled in columns Sizes include seam allowances
All pieces to be cut initially as squares or rectangles

Left Sleeve Unit


Centre Gown Unit


Right Sleeve Unit


Right and Left Sleeve Units
a $51 / 2$ in $\times 10$ in $(14 \mathrm{~cm} \times 25.4 \mathrm{~cm})$
b 2 in $(5.1 \mathrm{~cm})$ square
c $11 / 2 \mathrm{in} \times 10 \mathrm{in}(3.8 \mathrm{~cm} \times 25.4 \mathrm{~cm})$

## Centre Gown Unit

d $31 / 2 \mathrm{in} \times 11 / 2 \mathrm{in}(9 \mathrm{~cm} \times 3.8 \mathrm{~cm})$
e $17 / 8 \mathrm{in}(4.8 \mathrm{~cm})$ square for $11 / 2$ in $(3.8 \mathrm{~cm})$ unfinished half-square triangle units
f $4 \mathrm{in} \times 11 / 2 \mathrm{in}(10.2 \mathrm{~cm} \times 3.8 \mathrm{~cm})$
g $31 / 2 \mathrm{in} \times 81 / 2 \mathrm{in}(9 \mathrm{~cm} \times 21.6 \mathrm{~cm})$
h $11 / 2 \mathrm{in} \times 9 \mathrm{in}(3.8 \mathrm{~cm} \times 23 \mathrm{~cm})$
i 5 in $\times 8 \frac{1}{2}$ in $(12.7 \mathrm{~cm} \times 21.6 \mathrm{~cm})$ - see quilt instructions before fussy cutting
j $1 \frac{1}{2}$ in $\times 171 / 2$ in $(3.8 \mathrm{~cm} \times 44.5 \mathrm{~cm})$
k $\sin \times 81 / 2 \mathrm{in}(2.1 \mathrm{~cm} \times 21.6 \mathrm{~cm})$ - see quilt instructions before fussy cutting
I $5 \mathrm{in} \times 1 \frac{1}{2} \mathrm{in}(12.7 \mathrm{~cm} \times 3.8 \mathrm{~cm})$ m $121 / 2 \mathrm{in} \times 11 / 2 \mathrm{in}(31.8 \mathrm{~cm} \times 3.8 \mathrm{~cm})$

Fig D Layout and cutting for the partial block
Sizes include seam allowances
All pieces to be cut initially as squares or rectangles


Centre Gown Unit
$\begin{array}{ll}\mathbf{d} \\ \mathbf{e} \\ \mathbf{f} & \\ \\ & \text { Same measurements } \\ \text { as a whole block (Fig } C \text { ) }\end{array}$
g
h
i as a whole block (Fig C)

The sleeves are the same measurements as a whole block (Fig C)

$$
\begin{array}{ll}
\text { jj } & 11 / 2 \mathrm{in} \times \operatorname{in}(3.8 \mathrm{~cm} \times 20.3 \mathrm{~cm}) \\
\text { kk } & 5 \mathrm{in} \times 8 \operatorname{in}(12.7 \mathrm{~cm} \times 20.3 \mathrm{~cm})- \\
\text { see quilt instructions before } \\
& \text { fussy cutting }
\end{array}
$$

Fig E Positions and sizes of the filler pieces


Filler Pieces of Fabric 1
A $71 / 2$ in $\times 11 / 2$ in $(19 \mathrm{~cm} \times 3.8 \mathrm{~cm})$ - cut ten
B $71 / 2$ in $\times 18$ in $(19 \mathrm{~cm} \times 45.7 \mathrm{~cm})$ - cut four C $71 / 2$ in $\times 17 \mathrm{in}(19 \mathrm{~cm} \times 43.2 \mathrm{~cm})$ - cut two D $121 / 2 \mathrm{in} \times 11$ in $(31.8 \mathrm{~cm} \times 28 \mathrm{~cm})-$ cut one
E $71 / 2$ in $(19 \mathrm{~cm})$ square - cut four
F $71 / 2$ in $\times 61 / 2$ in $(19 \mathrm{~cm} \times 16.5 \mathrm{~cm})$ - cut two

Fig F Fussy cutting
When fussy cutting, try to select an area with a main motif (such as the white boxes) rather than a general area of background (red boxes)


3 Remove the selvedges from the backing fabric. Cut the fabric into two pieces each about $361 / 2 \mathrm{in}$ ( 92.7 cm ) wide x 89 in ( 226 cm ) long. Sew them together along the long side and press the seam open to make a piece about 72in x 89 in ( $183 \mathrm{~cm} \times 226 \mathrm{~cm}$ ).

4 Cut the binding fabric into eight strips $2 \frac{1}{2}$ in $(6.4 \mathrm{~cm}) \times$ width of fabric. Sew them together end to end and press seams open. Press in half along the length, wrong sides together.

## Making a Whole Block

5 There are eight whole blocks in total, in four different colourways (Blocks 1 to 4). These colourways, positions of the fabrics and the number of blocks to make are shown in Fig G. There is one partial block in the quilt (Block 4 at centre bottom) and this block is cut and made in the same way as a whole block, except that pieces $\mathbf{j} \mathbf{j}$ and $\mathbf{k k}$ at the base are slightly shorter.

Fig G Block colourways
Numbers identify the fabrics used (see Fig A). Make the number of blocks indicated (blocks assembled later)

Gown 1 - make 4


Gown 3 - make 2


Gown 2 - make 1


Gown 4 - make 1


Gown 4 (partial) - make 1


6 Block 1 will be used to illustrate the block-making process. Note that the sleeve units and the central gown unit are kept as separate units until the final stage of quiltmaking.

## Making the sleeve units

7 There are two sleeve units for each block, one being a mirror image of the other. Start the first sleeve by making a corner triangle, as shown in Fig H 1. Place a rectangle piece of print fabric right side up. Take a square of Fabric 1 and place it on the bottom right corner of the rectangle, as shown, wrong side up. Pencil mark a diagonal line and then sew along this line, as shown. Trim off excess fabric $1 / 4$ in ( 6 mm ) past the sewn line and then press the triangle outwards.
Now follow Fig H 2 to sew this unit together with the two c pieces and press. Check the sleeve unit is $71 / 2 \mathrm{in} \times 10 \mathrm{in}(19 \mathrm{~cm} \times 25.4 \mathrm{~cm})$.
Make a second sleeve unit in the same way, but with the layout reversed, as in Fig H 3.
Fig H Making a sleeve unit


3


Making the opposite sleeve

## Making a centre gown unit

8 The centre gown unit is made up of three parts - a collar unit, upper gown unit and lower gown unit.
Making the collar unit: two half-square triangle (HST) units are needed for the collar. Start with an e square in the two different fabrics, as shown in Fig I 1. Cut the squares into triangles and then sew them together in pairs along the long edge using a scant $1 / 4 \mathrm{in}$ ( 6 mm ) seam allowance. Press the seam towards the darker fabric. Check each HST is $11 / 2 \mathrm{in}(3.8 \mathrm{~cm})$. Now follow Fig I 2 to sew the HSTs together with the other pieces of the collar unit, making sure the HSTs are in the correct position and orientation.

Fig I Making the collar unit


2


9 Making the upper gown unit: this unit is a little more work, as pieces $\mathbf{i}$ and $\mathbf{g}$ have to be shaped before sewing. Follow Fig $\mathbf{J}$ to cut slanted sides on the pieces as shown, following the measurements carefully.

Fig J Shaping the $\mathbf{i}$ and $\mathbf{g}$ pieces for the upper gown unit


10 In order to sew the slanted pieces together correctly, it's best to mark the halfway points on each piece first, as shown in Fig K. You can do this by folding each piece in half and creasing a line, or by using a temporary marker.

Fig $\mathbf{K}$ Marking the $\mathbf{i}, \mathbf{h}$ and $\mathbf{g}$ pieces
Mark or crease the halfway points on each piece


11 To sew the unit together, begin by taking one piece $\mathbf{i}$ and one piece $\mathbf{h}$, placing them right sides together as shown in Fig L $\mathbf{1}$ and matching up the centre marks. Pin together and then sew the $1 / 4 \mathrm{in}(6 \mathrm{~mm})$ seam. Press the seam to one side. Repeat this with the other $\mathbf{i}$ and $\mathbf{h}$ pieces, as shown in Fig L 2. In the same way, add piece $\mathbf{g}$, matching up centre marks, pinning and sewing, as in Fig L 3. Now sew the two parts together, again, matching up the centre marks ( $\mathbf{F i g} \mathbf{L} \mathbf{4}$ ). Finally, trim off excess fabric from the $\mathbf{g}$ pieces at the top and bottom, as in Fig L 5.

Fig L Sewing the $\mathbf{i}, \mathbf{h}$ and $\mathbf{g}$ pieces together


12 To sew the lower part of the gown follow the stages shown in Fig M, sewing the large rectangles together in columns first, with piece $\mathbf{l}$ at the bottom and pressing seams downwards. Now add the long strips in the centre, pressing the seams to one side.

Fig M Making the lower gown unit


13 Now that all three sections of the centre gown unit have been made you can sew them together, with piece $\mathbf{m}$ at the bottom, as shown in Fig N. Press seams downwards. Check that this section of the block is $121 / 2$ in $\times 271 / 2$ in $(31.8 \mathrm{~cm} \times 69.8 \mathrm{~cm})$ at this stage.

Fig $\mathbf{N}$ Assembling the gown unit


## Making the Partial Block

14 Partial Block 4 is made in the same way as the whole block, except that the pieces at the bottom are shorter - use pieces $\mathbf{k k}$ and $\mathbf{j} \mathbf{j}$ here and follow Fig $\mathbf{O}$. Check the partial block is $12^{1 / 2}$ in $\times 17$ in ( $31.8 \mathrm{~cm} \times 43.2 \mathrm{~cm}$ ) at this stage.
Make the sleeves in the same way as the whole block.
Fig O Making partial Block 4


## Assembling the Quilt

15 Once all the blocks are finished, arrange the sleeve units, centre gown units and filler pieces into seven columns, as shown in Fig P. Make sure the filler pieces and the sleeves are in the correct places. Sew the units for each column together, pressing seams downwards. As each column is completed, check that it is $811 / 2 \mathrm{in}$ ( 207 cm ) long.

16 When all columns are sewn, sew them together and press seams open or to one side. Your quilt top is now complete.

Fig P Assembling the quilt in columns


## Quilting and Finishing

17 If you are quilting the quilt yourself you now need to make a quilt sandwich - you can do this in various ways, as follows.

- Use large stitches to tack (baste) a grid through the layers of the quilt in both directions, with lines about 4 in ( 10 cm ) apart.
- Use pins or safety pins to fix the layers together.
- Use fabric glue sprayed onto the wadding (batting) to fix the layers together.

If you are sending the quilt off to be commercially long-arm quilted you won't need to make a sandwich, as this is done when the quilt is mounted on the machine. When the layers of the quilt are secured you can quilt as desired.

18 When all quilting is finished, square up the quilt ready for binding.
19 Use the prepared double-fold binding strip to bind your quilt. Sew the binding to the quilt by pinning the raw edge of the folded binding against the raw edge of the quilt. Don't start at a corner. Using a $1 / 4 \mathrm{in}(6 \mathrm{~mm})$ seam, sew the binding in place, starting at least 6 in $(15.2 \mathrm{~cm})$ away from the end of the binding. Sew to within a $1 / 4 \mathrm{in}(6 \mathrm{~mm})$ of a corner and stop. Take the quilt off the machine and fold the binding upwards, creating a mitred corner. Hold this in place, fold the binding back down and pin it in place. Begin sewing the $1 / 4 \mathrm{in}$ ( 6 mm ) seam again from the top of the folded binding to within $1 / 4 \mathrm{in}(6 \mathrm{~mm})$ of the next corner and then repeat the folding process. Do this on all corners. Leave a 6 in ( 15.2 cm ) 'tail' of unsewn binding at the end.

20 To join the two ends of the binding, open up the beginning and end of the binding tails, lay them flat and fold the ends back so the two ends touch. Mark these folds by creasing or with pins - this is where your seam needs to be. Open out the binding and sew the pieces together at these creases. Trim off excess fabric and press the seam. Re-fold the binding and finish stitching it in place on the front of the quilt.

21 With the quilt right side up, use a medium-hot iron to press the binding outwards all round. Now begin to turn the binding over to the back of the quilt, pinning it in place. Use matching sewing thread and tiny stitches to slipstitch the binding in place all round, creating neat mitres at each corner. Press the binding and your fabulous quilt is finished.

