

## Mango Garden Quilt (Dove white colourway)

This wonderful quilt with its colourful parrots enjoying ripe mangoes hanging in the tree branches is such fun and will always bring a smile. The layout is unusual and looks complicated but is actually made up of sections that fit together easily. The quilt uses fabrics from the Bloomsville collection, coupled with some Abloom blenders and a few Solids. A solid background of pale dove white makes all the colours shine. The fabrics used for the parrots' feathers have been fussy cut, so extra fabric has been allowed for this (*).

There is another quilt in this design with a striking night blue background, which is made in exactly the same way, with the same fabrics, except for the background. Refer to the end of the dove white quilt instructions for the Materials list and the fabric swatches and quilt layout diagrams for the night blue version.

Difficulty rating **
Materials (Dove white version)

- Fabric 1: $5^{1 ⁄ 2}$ yds ( 5 m ) - Solid dove white (120020)
- Fabric 2*: $12 \mathrm{in} \times 27 \mathrm{in}$ ( $30.5 \mathrm{~cm} \times 68.6 \mathrm{~cm}$ ) - Late Bloomer tomato (100501)
- Fabric $3^{*}: 6 \mathrm{in} \times 20 \mathrm{in}(15.2 \mathrm{~cm} \times 50.8 \mathrm{~cm})$ - Flowermarket plum (100502)
- Fabric 4: $41 / 2$ in x 18 in ( $11.4 \mathrm{~cm} \times 45.7 \mathrm{~cm}$ ) - Cottonbloom paprika (100503)
- Fabric 5*: one fat eighth (not a long $1 / 8 y d$ ) - Garden Vista iris (100504)
- Fabric $6^{*}$ : one fat eighth (not a long $1 / 8 y$ ) - Flowertangle persimmon (100505)
- Fabric 7*: 6in x 20 in ( $15.2 \mathrm{~cm} \times 50.8 \mathrm{~cm}$ ) - Flowermarket blueberry (100506)
- Fabric $8^{*}$ : one fat eighth (not a long $1 / 8 y d$ ) - Garden Vista dove (100507)
- Fabric 9*: 6in x 27 in ( $15.2 \mathrm{~cm} \times 68.6 \mathrm{~cm}$ ) - Late Bloomer sapphire (100508)
- Fabric $10 *$ : 9in ( 23 cm ) square - Flowertangle blue (100509)
- Fabric $11: 4 \frac{1}{2}$ in $\mathrm{x} 18 \mathrm{in}(11.4 \mathrm{~cm} \times 45.7 \mathrm{~cm})$ - Cottonbloom blueberry ( 100510 )
- Fabric 12*: 6in x 27 in ( $15.2 \mathrm{~cm} \times 68.6 \mathrm{~cm}$ ) - Late Bloomer lagoon (100511)
- Fabric $13^{*}: 3 / 8 y d(40 \mathrm{~cm})$ - Flowertangle green (100512)
- Fabric 14: $41 / 2$ in $\times 18 \mathrm{in}$ ( $11.4 \mathrm{~cm} \times 45.7 \mathrm{~cm}$ ) - Cottonbloom petrol (100513)
- Fabric $15^{*}: 22$ in $(56 \mathrm{~cm})$ square - Flowermarket pine (100514)
- Fabric 16*: one fat eighth (not a long $1 / 8 y$ ) - Garden Vista turquoise (100515)
- Fabric 17*: 9in ( 23 cm ) square - Flowertangle mustard (100516)
- Fabric 18*: 6in x 20 in ( $15.2 \mathrm{~cm} \times 50.8 \mathrm{~cm}$ ) - Flowermarket sky (100517)
- Fabric 19*: one fat eighth (not a long $1 / 8 y$ y) - Garden Vista light corn (100518)
- Fabric 20: $4 \frac{1}{2}$ in x 18 in ( $11.4 \mathrm{~cm} \times 45.7 \mathrm{~cm}$ ) - Cottonbloom sky (100519)
- Fabric $21 *: 6$ in x 27 in ( $15.2 \mathrm{~cm} \times 68.6 \mathrm{~cm}$ ) - Late Bloomer corn (100520)
- Fabric 22: 12in ( 30.5 cm ) square - Abloom turquoise (110072)
- Fabric 23: 9in ( 23 cm ) square - Abloom sky (110074)
- Fabric $24: 3 / 8 y d(40 \mathrm{~cm})$ - Abloom cornflower (110075)
- Fabric 25: $1 / 4 \mathrm{yd}(25 \mathrm{~cm})$ or fat quarter - Abloom iris (110077)
- Fabric 26: 9in ( 23 cm ) square - Abloom tomato (110079)
- Fabric 27: 12in ( 30.5 cm ) square - Abloom pink (110080)
- Fabric 28: 3/8yd ( 40 cm ) - Abloom dijon (110081)
- Fabric 29: 9in ( 23 cm ) square - Abloom fern (110082)
- Fabric 30: $1 / 4 \mathrm{yd}(25 \mathrm{~cm})$ or fat quarter - Abloom mushroom (110083)
- Fabric 31: 12in (30.5cm) square - Solid coral (120016)
- Fabric 32: 12in ( 30.5 cm ) square - Solid dijon (120039)
- Fabric 33: 12in ( 30.5 cm ) square - Solid dusty teal (120043)
- Fabric 34: 12in ( 30.5 cm ) square - Solid cornflower blue (120024)
- Wadding (batting): 74in x 92 in ( $188 \mathrm{~cm} \times 234 \mathrm{~cm}$ )
- Backing fabric: $51 / 4 y d s(4.8 m)$ - Abloom petrol (110073)
- Binding fabric: $5 / 8 \mathrm{yd}(60 \mathrm{~cm})$ - Solid dove white (120001)
- Piecing and quilting threads
- Quilter's ruler, rotary cutter and mat
- Black embroidery cotton (floss) for French knot eyes


## Fabric Notes

The Solid fabrics can be cut vertically or horizontally. However, many of the print fabrics have a directional pattern, so take care when cutting to preserve the direction of motifs. Fabrics marked with an asterisk (*) in the Materials list are those where fussy cutting was used to select attractive motifs, so additional material is suggested. A fat eighth is assumed to be approximately $10^{1} / 2$ in $\times 18 \mathrm{in}(26.7 \mathrm{~cm} \times 45.7 \mathrm{~cm})$ and a fat quarter approximately 21 in x $18 \mathrm{in}(53.3 \mathrm{~cm} \mathrm{x} 45.7 \mathrm{~cm}$ ).

## Finished Size

$651 / 2$ in x $831 / 2 \mathrm{in}$ ( $166.5 \mathrm{~cm} \times 212 \mathrm{~cm}$ )

## 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.
- Before using your fabrics, press before cutting and trim as needed to square up the fabric pattern/weave, using a quilting ruler to cut the top raw edge at 90 degrees to the selvedges.
- Use $1 / 4 \mathrm{in}(6 \mathrm{~mm})$ seams unless otherwise instructed.
- Read all the instructions through before you start.
- Always make one section as a test before going on to make the remaining blocks.


## Quilt Layout

1 The quilt is made up of four parrot sections, two facing right and two facing left. Between these sections are fruit branch sections in five different layouts. Two further fruit branch sections complete the top and bottom of the quilt. Full instructions are given for all the sections. See Fig A for the fabrics used, Fig B for the quilt layout and Fig C for the different sections that make up the quilt.

Fig A Fabric swatches (Mango Garden - dove white version)


Fabric $\mathbf{2}$
Late Bloomer tomato

Fabric 3
Flowermarket plum


Fabric 4
Cottonbloom
paprika


Fabric 5
Garden Vista
iris


Fabric 6
Flowertangle persimmon


Fabric 7
Flowermarket blueberry


Fabric 8
Garden Vista
dove

Fabric 9
Late Bloomer sapphire


Fabric 10
Flowertangle blue


## Fabric 11

Cottonbloom
blueberry


Fabric 13
Flowertangle green


Fabric 24
Abloom
cornflower


Fabric 25 Abloom iris


Fabric 15
Flowermarket pine

Fabric 16 Garden Vista turquoise


Fabric 27 Abloom pink


Fabric 28 Abloom dijon


Fabric 19
Garden Vista light corn


Fabric 30 Abloom mushroom


Fabric 12
Late Bloomer
lagoon

Fig B Quilt layout


Fig C The sections of the quilt
The unfinished sizes of the units are given in blue text


## Cutting Out

2 Fabric 1 is used for all of the background pieces in each section. Keep all offcuts in case you need them. When cutting the fabrics for the parrots, refer to Fig D for the cut measurements for these birds. Pieces with red letters indicate those where fussy cutting was used to select attractive parts of the fabric pattern (see Fig G as an example).

Note: In Fig D, Parrot 1 has a slightly different layout for pieces $\mathbf{w}, \mathbf{x}$ and $\mathbf{t}$ under the parrot's feet. For Parrot 1 use the measurements given in blue ( $w 1$ and w2). (The narrow piece of w2 has been added to separate the leaf from the back feather of Parrot 2.)

3 When cutting the fabrics for the fruit branches, refer to Figs E for Fruit Branches 1, 2, 3 and 4 and Fig F for Fruit Branches 5, 6 and 7. The exact positions of all of the fabrics are shown in Fig H (parrots) and Fig I (fruit branches), so follow these carefully. It is easier to keep track of all the pieces if you keep each section's pieces together in labelled plastic bags.

Fig D Cut measurements for the Parrots
Sizes include seam allowances. All pieces to be cut initially as squares or rectangles.
Some pieces may be fussy cut (red letters)

Parrot 1 and Parrot 2

a 13 in $\times 21 / 2$ in $(33 \mathrm{~cm} \times 6.4 \mathrm{~cm})$
b $41 / 2$ in $\times 51 / 2$ in $(11.4 \mathrm{~cm} \times 14 \mathrm{~cm})$
c $21 / 2$ in $\times 221 / 2$ in $(6.4 \mathrm{~cm} \times 57.2 \mathrm{~cm})-$ fussy cut if desired
d $21 / 2$ in $(6.4 \mathrm{~cm})$ square
e $21 / 2 \mathrm{in} \times 11 \mathrm{in}(6.4 \mathrm{~cm} \times 28 \mathrm{~cm})$
f $21 \frac{1}{2}$ in $\times 181 / 2$ in $(6.4 \mathrm{~cm} \times 47 \mathrm{~cm})$ fussy cut if desired
g $21 / 2$ in $\times 15$ in $(6.4 \mathrm{~cm} \times 38 \mathrm{~cm})$
h $41 / 2$ in $(11.4 \mathrm{~cm})$ square
i $61 / 2 \operatorname{in} \times 51 / 2 \mathrm{in}(16.5 \mathrm{~cm} \times 14 \mathrm{~cm})$
j $11 / 2 \mathrm{in}(3.8 \mathrm{~cm})$ square
k $211 / 2$ in $\times 101 / 2$ in $(6.4 \mathrm{~cm} \times 26.7 \mathrm{~cm})$ fussy cut if desired
l $21 / 2 \mathrm{in} \times 4 \frac{1}{2}$ in $(6.4 \mathrm{~cm} \times 11.4 \mathrm{~cm})$
m $21 / 2$ in $\times 61 / 2$ in $(6.4 \mathrm{~cm} \times 16.5 \mathrm{~cm})-$ fussy cut if desired
n $21 / 2$ in $\times 61 / 2$ in $(6.4 \mathrm{~cm} \times 16.5 \mathrm{~cm})$
o $21 / 2$ in $\times 101 / 2$ in $(6.4 \mathrm{~cm} \times 26.7 \mathrm{~cm})$
p $21 / 2$ in $(6.4 \mathrm{~cm})$ square
q $4 \frac{1}{2}$ in $\times 2 \frac{1}{2}$ in $(11.4 \mathrm{~cm} \times 6.4 \mathrm{~cm})$
r $3 \operatorname{in} \times 1 \frac{1}{2} \operatorname{in}(7.6 \mathrm{~cm} \times 3.8 \mathrm{~cm})$
s 3 in $\times 3 \frac{1}{2}$ in $(7.6 \mathrm{~cm} \times 9 \mathrm{~cm})$
t $2 \mathrm{in}(5.1 \mathrm{~cm})$ square
u 3 in $\times 151 / 2$ in $(7.6 \mathrm{~cm} \times 39.4 \mathrm{~cm})$
v $9 \mathrm{in} \times 1 \frac{1}{2}$ in $(23 \mathrm{~cm} \times 3.8 \mathrm{~cm})$
w $51 / 2$ in $\times 4$ in $(14 \mathrm{~cm} \times 10.2 \mathrm{~cm})$ *
(except for Parrot 1, which has different w measures, see box below)
$x 4 i n(10.2 \mathrm{~cm})$ square
$y \operatorname{lin} \times 141 / 2$ in $(23 \mathrm{~cm} \times 36.8 \mathrm{~cm})$
French knot eyes - see instructions


* Parrot 1 only
w1 $41 / 2$ in $\times 4$ in ( $11.4 \mathrm{~cm} \times 10.2 \mathrm{~cm}$ )
w2 $11 / 2 \mathrm{in} \times 4 \mathrm{in}(3.8 \mathrm{~cm} \times 10.2 \mathrm{~cm})$

Parrot 3 and Parrot 4


Fig E Cut measurements for Fruit Branches 1, 2, 3 and 4
Sizes include seam allowances. All pieces to be cut initially as squares or rectangles

## Fruit Branch 1



Fruit Branches 1 and 2
a $91 / 2 \mathrm{in} \times 71 / 2 \mathrm{in}(24.1 \mathrm{~cm} \times 19 \mathrm{~cm})$
b $61 / 2 \operatorname{in} \times 71 / 2 \operatorname{in}(16.5 \mathrm{~cm} \times 19 \mathrm{~cm})$
c $21 / 2$ in $(6.4 \mathrm{~cm})$ square
d $\operatorname{3in} \times 71 / 2 \operatorname{in}(7.6 \mathrm{~cm} \times 19 \mathrm{~cm})$
e $18 \mathrm{in} \times 11 \mathrm{in}(45.7 \mathrm{~cm} \times 28 \mathrm{~cm})$
f $51 / 2 \mathrm{in} \times 4 \mathrm{in}(14 \mathrm{~cm} \times 10.2 \mathrm{~cm})$
g 4 in $(10.2 \mathrm{~cm})$ square
h 2 in $(5.1 \mathrm{~cm})$ square
i 4 in ( 10.2 cm ) square
j $21 / 2 \mathrm{in} \times 4 \mathrm{in}(6.4 \mathrm{~cm} \times 10.2 \mathrm{~cm})$
k $18 \mathrm{in} \times 1 \frac{1}{2}$ in $(45.7 \mathrm{~cm} \times 3.8 \mathrm{~cm})$
l $2 \mathrm{in} \times 4 \mathrm{in}(5.1 \mathrm{~cm} \times 10.2 \mathrm{~cm})$
$\mathrm{m} 6 \mathrm{in} \times 4 \mathrm{in}(15.2 \mathrm{~cm} \times 10.2 \mathrm{~cm})$
n $51 / 2$ in $\times 18$ in $(14 \mathrm{~cm} \times 45.7 \mathrm{~cm})$
o $61 / 2 \mathrm{in} \times 1 \frac{1}{2}$ in $(16.5 \mathrm{~cm} \times 3.8 \mathrm{~cm})$

## Fruit

Branch 2


Fruit Branch 3


Fruit Branch 4


## Fruit Branches 3 and 4

a $25 \frac{1}{2}$ in $\times 4 \mathrm{in}(64.8 \mathrm{~cm} \times 10.2 \mathrm{~cm})$
b $\sin \times 4$ in $(20.3 \mathrm{~cm} \times 10.2 \mathrm{~cm})$
c $4 \mathrm{in}(10.2 \mathrm{~cm})$ square
d $4 \mathrm{in}(10.2 \mathrm{~cm})$ square
e 2 in $(5.1 \mathrm{~cm})$ square
f $251 / 2$ in $\times 1 \frac{1}{2}$ in $(64.8 \mathrm{~cm} \times 3.8 \mathrm{~cm})$
g $41 / 2 \mathrm{in} \times 4 \mathrm{in}(11.4 \mathrm{~cm} \times 10.2 \mathrm{~cm})$
h $51 / 2$ in $\times 71 / 2$ in $(14 \mathrm{~cm} \times 19 \mathrm{~cm})$
i $61 / 2 \mathrm{in} \times 71 / 2$ in $(16.5 \mathrm{~cm} \times 19 \mathrm{~cm})$
j $21 / 2$ in $(6.4 \mathrm{~cm})$ square
k $81 / 2$ in $\times 71 / 2$ in $(21.6 \mathrm{~cm} \times 19 \mathrm{~cm})$
l $11 \frac{1}{2}$ in $\times 7 \frac{1}{2}$ in $(29.2 \mathrm{~cm} \times 19 \mathrm{~cm})$
m 9 in $\times 71 / 2$ in $(22.9 \mathrm{~cm} \times 19 \mathrm{~cm})$
n $61 / 2 \operatorname{in} \times 4$ in $(16.5 \mathrm{~cm} \times 10.2 \mathrm{~cm})$
o $17 \mathrm{in} \times 11 \mathrm{in}(43.2 \mathrm{~cm} \times 28 \mathrm{~cm})$
p $51 / 2 \mathrm{in} \times 4 \mathrm{in}(14 \mathrm{~cm} \times 10.2 \mathrm{~cm})$
q 23 in $\times 1 \frac{1}{2}$ in $(58.4 \mathrm{~cm} \times 3.8 \mathrm{~cm})$
r 2 in $\times 4 \mathrm{in}(5.1 \mathrm{~cm} \times 10.2 \mathrm{~cm})$

Fig F Cut measurements for Fruit Branches 5, 6 and 7
Sizes include seam allowances
All pieces to be cut initially as squares or rectangles

## Fruit Branch 5



Fruit Branches 5, 6 and 7
a $2 \mathrm{in} \times 71 / 2 \mathrm{in}(5.1 \mathrm{~cm} \times 19 \mathrm{~cm})$
b $61 / 2 \mathrm{in} \times 71 / 2$ in $(16.5 \mathrm{~cm} \times 19 \mathrm{~cm})$
c $21 / 2$ in $(6.4 \mathrm{~cm})$ square
d 3 in $\times 71 / 2$ in $(7.6 \mathrm{~cm} \times 19 \mathrm{~cm})$
e $101 / 2 \mathrm{in} \times 11 \mathrm{in}(26.7 \mathrm{~cm} \times 28 \mathrm{~cm})$
f $51 / 2 \mathrm{in} \times 4 \mathrm{in}(14 \mathrm{~cm} \times 10.2 \mathrm{~cm})$
g $2 \mathrm{in} \times 4 \mathrm{in}(5.1 \mathrm{~cm} \times 10.2 \mathrm{~cm})$
h 4 in $(10.2 \mathrm{~cm})$ square
i $2 \mathrm{in}(5.1 \mathrm{~cm})$ square
j $101 / 2$ in $\times 11 / 2 \mathrm{in}(26.7 \mathrm{~cm} \times 3.8 \mathrm{~cm})$
k $101 / 2$ in $\times 141 / 2 \operatorname{in}(26.7 \mathrm{~cm} \times 36.8 \mathrm{~cm})$
l 5 in $\times 4$ in ( $12.7 \mathrm{~cm} \times 10.2 \mathrm{~cm}$ )
m 4in ( 10.2 cm ) square
n $11 / 2 \mathrm{in} \times 4 \mathrm{in}(3.8 \mathrm{~cm} \times 10.2 \mathrm{~cm})$
o $33 \mathrm{in} \times 11 / 2 \mathrm{in}(83.8 \mathrm{~cm} \times 3.8 \mathrm{~cm})$
p $33 \mathrm{in} \times 2 \underline{1} 1 / 2 \mathrm{in}(83.8 \mathrm{~cm} \times 6.4 \mathrm{~cm})$
Fruit Branch 6


Fruit Branch 7

| p |  |  |  |  |  |  |  |  | p |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{n} / \mathrm{h}$ | m | h | m | ¢ ${ }^{\text {h }}$ | m | / h | m | / h | m | ¢ ${ }^{\text {n }}$ | m | h |  |  | h | m | h | 1 |
|  | h | m | h | m | h | m | h | m | h | m | $h$ | m |  |  | m | h | m | $h{ }^{\text {n }}$ |

Fig G Fussy cutting


Fig H Fabric positions for the parrot units
Numbers indicate fabrics used (see Fig A). All backgrounds are Fabric 1. Make one of each parrot

Parrot 1


Parrot 2


Parrot 3


Parrot 4


Fig I Fabric positions for the Fruit Branches
Numbers indicate fabrics used (see Fig A). All backgrounds are Fabric 1. Make one of each unit

## Fruit Branch 1



Fruit Branch 2


Fruit Branch 3


Fruit Branch 4


Fruit Branch 5


## Fruit Branch 6



## Fruit Branch 7



4 To cut the backing fabric, remove the selvedges and cut the fabric into two pieces each 92in $(234 \mathrm{~cm})$ long $x$ width of fabric. Sew them together along the long side and press the seam open. Trim to a piece about $74 \mathrm{in} \mathrm{x} 92 \mathrm{in}(188 \mathrm{~cm} \times 234 \mathrm{~cm})$.

5 Cut the binding fabric into eight strips $21 / 2$ in $(6.4 \mathrm{~cm}) \mathrm{x}$ width of fabric. Sew them together end to end and press seams open. Press in half along the length, wrong sides together.

## Making the Quilt Sections

6 Fig C shows the sections of the quilt, where one of each section is made. The unfinished sizes are shown, so you can check your measurements after each section is completed. We will describe the sections in full, starting with the parrots. The techniques are very simple, but there are a lot of pieces so take care when sewing them together to choose the correct pieces and sew with accurate $1 / 4 \mathrm{in}(6 \mathrm{~mm})$ seams. Many of the units use corner square triangles to create angles. We describe this technique first, so refer back to it if ncessary.

## Making Corner Triangle Units

7 Take the relevant rectangle (or square) and place it right side up. Take a smaller square and pencil mark a diagonal line on the wrong side as in Fig J 1. Place the square right sides together with the larger piece, aligning the edges and with the marked line in the direction needed (this will vary depending on the unit being sewn). Sew along the marked line. Trim off excess fabric $1 / 4$ in ( 6 mm ) past the sewn line and then press the triangle outwards. The quilt uses many corner triangle units: some have only one triangle, some have two, some have different sizes, as the examples shown in Fig J 2, but the method of making is the same.

Fig J Making corner triangle units


## Making the Parrots

8 The parrots are all made the same way except that Parrots 1 and 2 face right and Parrots 3 and 4 face left. Parrot 1 also has a small change of layout, as described in Step 2. Use Fig D for the cut measurements and Fig $\mathbf{H}$ for the fabric positions. We will describe Parrot 2 in the following steps.

9 Beginning with the bird's long feathers, lay out the pieces shown in Fig K 1 (some of which are fussy cut) and create the corner units shown. Note that triangle corner $\mathbf{h}$ is created
across two feather strips. Sew the long pieces together in the stages shown. Press seams after each stage.
Next, sew the head and chest pieces as in Fig K 2, creating the corner triangle units first and then following the stages shown. Follow Fig K 3 to sew the beak and background.
To sew the leaf and background sub-unit follow Fig K 4. (The slight change of layout for Parrot 1 is shown in the blue box, so follow this when making that parrot.)

Fig K Making a parrot's sub-units (Parrot 2 shown)


10 When all the sub-units are made, sew them together as shown in Fig L. The parrot should be 13 in $x 40 \mathrm{in}$ ( $33 \mathrm{~cm} \times 101.6 \mathrm{~cm}$ ) at this stage. You could add the French knot eye now if you wish, or leave until all of the parrots are sewn. To sew the eye, thread all six strands of black stranded cotton into a hand-sewing needle and with the thread wrapped twice around the needle, sew the French knot. Fasten off the thread securely on the back of the work.

Fig L Assembling a parrot


11 Make the other three parrots in the same way, following Fig D for the cut measurements and $\mathbf{F i g} \mathbf{G}$ for the fabric positions. Check the unfinished sizes are correct.

## Making Fruit Branches 1 and 2

12 The fruit branches are all similar, featuring leaves and mangoes, with unpieced background pieces in between to create spaces in the units. Follow Fig E and Fig F for the cut measurements and Fig I for the fabric positions.
Begin with Fruit Branch 1, laying out the pieces as shown in Fig M. Create the corner triangles needed. Now sew the pieces together into three rows, as shown, pressing seams after each stage, and then assemble the unit. Once sewn, refer to Fig C to check the unit is the correct size.
Make Fruit Branch 2 as shown in the lower diagram of Fig M. Check the sewn size is correct.

Fig M Making Fruit Branches 1 and 2
Fruit Branch 1


## Fruit Branch 2



## Making Fruit Branches 3 and 4

13 Follow the stages in Fig $\mathbf{N}$ to make Fruit Branch 3 and then Fruit Branch 4, pressing seams after each stage. Once sewn, refer back to Fig C to check the units are the correct size.

Fig N Making Fruit Branches 3 and 4

Fruit Branch 3


Fruit Branch 4


## Making Fruit Branch 5

14 Follow Fig O to make Fruit Branch 5, pressing seams after each stage. Once sewn, refer back to $\mathbf{F i g} \mathbf{C}$ to check the unit is the correct size.

Fig O Making Fruit Branch 5

## Fruit Branch 5



## Making Fruit Branches 6 and 7

15 These fruit branches border the quilt at the top and bottom, so are the full width of the quilt. Follow Fig P to make Fruit Branch 6. Once the rows of leaves are sewn together, sew the two $\mathbf{0}$ pieces into a long strip before assembling the unit.
Make Fruit Branch 7 in a similar way, sewing the two $\mathbf{p}$ strips together and then the two $\mathbf{0}$ strips together before assembling the unit. Press seams after each stage. Once the units are sewn, refer back to Fig $\mathbf{C}$ to check the units are the correct size.

Fig P Making Fruit Branches 6 and 7


## Fruit Branch 7



## Assembling the Quilt

16 When all of the sections are sewn you can assemble the quilt. Follow Fig Q, sewing sections together as shown in stages 1,2 and 3 of the diagram. There are a few places where seams need to be matched, so sew these neatly. Press seams after each stage. When the three vertical columns have been sewn, sew them together, matching seams where needed and then press. Finally, add the long leaf sections to the top and bottom of the quilt. Your quilt top is now finished.

Fig Q Assembling the quilt


2

$\downarrow$



## 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 colourful quilt is finished.

