

Sewcial Sewing ${ }^{\text {m }}$
Harrogate Scrappy Quilt


## Harrogate Scrappy Quilt

Here are the instructions for the Harrogate Scrappy Quilt.
The finished size of the quilt is 48 " $\times 64$ "
$5762^{112}$ " squares from your scrap box
$11 / 4 \mathrm{~m}$ of $44^{\prime \prime}$ wide fabric for background
$21 / 4 \mathrm{~m}$ of $44^{\prime \prime}$ wide fabric for backing
$1 / 2 \mathrm{~m}$ of $44^{\prime \prime}$ wide fabric for binding
$56 " \times 72$ " Wadding (minimum) - Twin size
or

11 fat quarters (of different patterns or colours)
$11 / 4 \mathrm{~m}$ of 44 " wide fabric for background
$21 / 4 \mathrm{~m}$ of $44^{\prime \prime}$ wide fabric for backing
$1 / 2 \mathrm{~m}$ of $44^{\prime \prime}$ wide fabric for binding
56 " $\times 72$ " Wadding (minimum) - Twin size
or
$36 \times 10$ " squares (or 37 to make sure you have enough)
$11 / 4 \mathrm{~m}$ of 44 " wide fabric for background
$21 / 4 \mathrm{~m}$ of 44 " wide fabric for backing
$1 / 2 \mathrm{~m}$ of $44^{\prime \prime}$ wide fabric for binding
56 " $\times 72$ " Wadding (minimum) - Twin size
or
1 Jelly Roll ${ }^{\text {TM }}$ (minimum of 40 strips)
$11 / 4 \mathrm{~m}$ of 44 " wide fabric for background
$21 / 4 \mathrm{~m}$ of 44 " wide fabric for backing
6 of the Jelly Roll ${ }^{\text {TM }}$ strips to make the binding
56 " $\times 72$ " Wadding (minimum) - Twin size
Cutting mat, ruler and rotary cutter
Sewing machine with $1 / 4$ " foot
Optional: Walking Foot

Method

For this quilt you will need $57621 / 2$ " coloured squares, make these as follows, from your precuts:

Using FQ's: cut these into $21 / 2$ " strips and then into $21 / 2^{\prime \prime}$ squares, this will yield between 616 and $7042^{11 / 2 "}$ squares

Using the 10 " squares: cut these into $2^{1 / 2 "}$ strips and then into $2^{1 / 2 "}$ squares, this will yield $5762^{1 / 2 "}$ squares (so be careful)

Using the Jelly Roll ${ }^{\text {mi }: ~ p u t ~} 6$ strips to one side for the binding, then cut the remaining 34 strips into $21 / 2$ " squares, this will yield $57821 / 2$ " squares.

## Four Square Block

You will need to make 96 of these blocks. So (randomly) take 384 of your $21 / 2$ " squares (or remove 192 squares and put to one side) and sew them together in pairs.


Press the seams to one side
Sew two pairs together to make a four square block


You should have 96 of these blocks

## Half Snowball Block

From the backing fabric you will need to cut $9641 / 2$ " squares
Cut the fabric into $41 / 2$ " strips across the width of the fabric, then cut these into $41 / 2$ " squares, this should yield 99 squares, so please be careful if you have only $11 / 4 \mathrm{~m}$ of fabric.

Using the remaining coloured squares, pin two of these squares to two opposite corners of the background $41 / 2$ " squares


Turn this over, and draw two lines, one in each corner, going diagonally across the corners of the coloured squares


Sew along these lines


Trim these seams with a $1 / 4$ " seam allowance, press the seams towards the corner


You should now have 96 Half Snowball blocks.

## Arranging the blocks

Each of the main blocks needs 2 Four Square blocks and 2 Half Snowball blocks, arrange them like this:


I have to admit, that this is the only time I will pin my blocks together. The Half Snowball block has to be the same way round every time and I find pinning them stops them from doing a dance and spinning around. Sew them in pairs, then, sew the two strips together to make the block


The finished block should be $81 / 2$ " square.
Arrange these blocks into 8 rows of 6 blocks as per the picture on the front cover and sew together.

## Binding and Backing

Cut off 2 10" strips from the width of fabric for the backing. Sew these together along the short end and trim to 70 " long. Cut the remaining piece of backing in half along the fold (length of fabric) and sew the 70 " $\times 10$ " strip into the middle. This should give you a backing of 70 " $\times 53$ " approx.


For the binding, cut the binding fabric into 6 strips $2 \frac{1}{4}$ " wide from the width of fabric, sew them together in a long strip.

If using a Jelly Roll ${ }^{m}$ then, join 6 strips together. These are $2 \frac{1}{2}$ " wide, so will make a thicker binding.

What to do with the remaining squares
Put them in your scrap box for your next scrappy quilt!

Happy Scrapping

