• 22" measurement is approximate. WOF-approximately 42".

## Fabric requirements:\*

12 Charm packs  $\mathbf{or}$ 24—light fat quarters

21-dark fat quarters

Binding 5% yard
Backing 6 yards

## Cutting:

Light squares

from 4 cut 4-4½"x 4½"

from 18 cut 18-4½"x 5"

from 60 cut 120-21/2"x 41/2"

from 74 cut 296-21/2"x 21/2"

Dark charm squares

from 130 cut 260-21/2"x 5"

from 44 cut 88-21/2"x 41/2"

from 60 cut 240-21/2"x 21/2"

Binding: cut 8-21/2"x WOF

Note: If fat quarters are used instead of charms, cut an additional 35 – 5"x 5" lights and 15 darks.

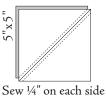




To make the half square triangles, draw a diagonal line on the wrong side of 15–5"x 5" light charm squares. Layer each square with the diagonal line and a dark square right sides together. Sew ¼" on each side of the diagonal line. Cut apart on the diagonal line. Press open to make 2 half square triangles. Repeat to make a total of 30 half square triangles.



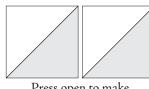
Draw a diagonal line on the wrong side.



Sew ¼" on each sid of the line.



Cut apart on the diagonal line.



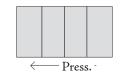
Press open to make 2 half square triangles.

Half square triangle blocks.

Make 30.

 $4\frac{1}{2}$ "x  $4\frac{1}{2}$ " with seams



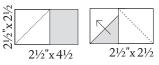


Block A. Make 65. 5"x8½" with seams

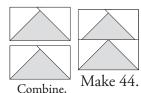
<sup>\*</sup>The number of squares and the number of light and dark fabrics in a charm pack varies with each collection. The "charm" of a charm quilt is the mix of fabrics and value. For the fabric requirements we are assuming charm square packs have 40-5"x 5" squares and an equal mix of light and dark fabrics. Fabric requirements are also given for fat quarters. From each fat quarter cut 3–5"x 22" strips then cut 12–5"x 5" squares. All that said, let's make a quilt!

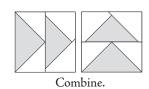
## **Charm Sunday**

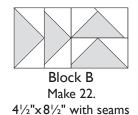
To make Block B sew 1–2½"x 2½" light square on the diagonal to 1–2½"x 4½" dark rectangle. Press to the corner to make a triangle. Sew another 2½"x 2½" light square on the diagonal to the same rectangle. Press to the corner to make a triangle making one flying geese unit. Make 88. Sew together 2 of the flying geese units. Make 44. Combine 2 of these units to make 22 of Block B.









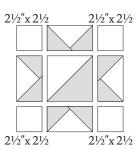


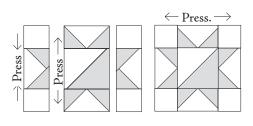
To make Block C, sew  $1-2\frac{1}{2}$ "x  $2\frac{1}{2}$ " dark square on the diagonal to  $1-2\frac{1}{2}$ "x  $4\frac{1}{2}$ " light rectangle. Press to the corner to make a triangle. Sew another  $2\frac{1}{2}$ "x  $2\frac{1}{2}$ " dark square on the diagonal to the same rectangle. Press to the corner to make a triangle making one flying geese unit. Make 120. Combine 4 flying geese units with one half square triangle block and  $4-2\frac{1}{2}$ "x  $2\frac{1}{2}$ " light squares to make 30 Block Cs.

2½"x4½









Block C Make 30. 8½"x8½" with seams

Four different rows make up the quilt top. For Row One, sew together 8 Block As. Make 2 Row Ones. For Row Two, alternate 6–4½"x 4½" light squares and 5 Block Bs. Make 2 Row Twos. For Row Three, sew together 2 Block Bs, 4 Block As and 5 Block Cs. Make 6 Row Threes. For Row Four, alternate 6–5"x 5" light squares and 5 Block Bs. Make 5 Row Fours. Sew together the rows. Layer, quilt as desired and bind. ENJOY!

