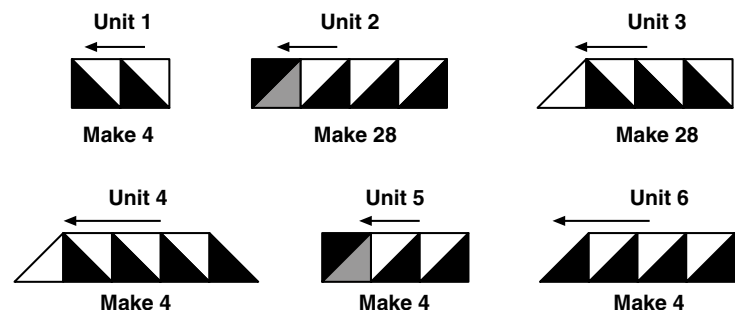


BORDER (light small triangles are H, light large triangles are Q)
 With the A, H, K and O - $2\frac{7}{8}$ " half-square triangles, make (70) A/H, (69) K/H, and (69) O/H to equal $2\frac{1}{2}$ " squares. Make (32) more squares with just the dark fabrics (A, K, and O). Press towards dark triangles.

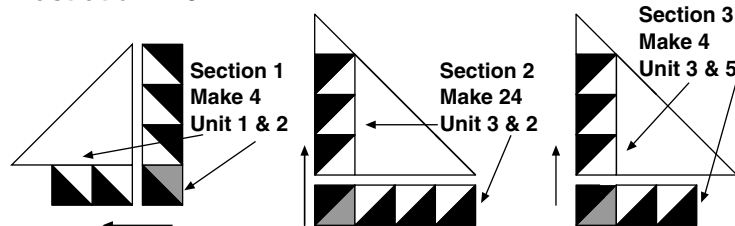
With these squares make the following border units, alternating block colors. Press following arrows. (Illustration #9)

Illustration #9



Sew these units together with Q - $9\frac{3}{4}$ " quarter-square triangles to make larger border sections as shown in Illustration #10

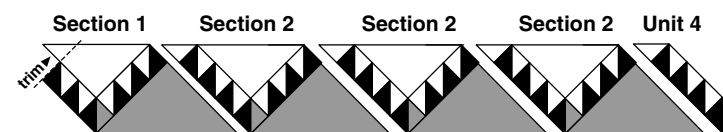
Illustration #10



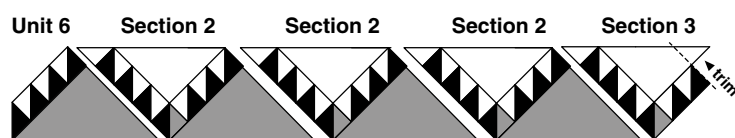
Sew these sections together with I - $12\frac{5}{8}$ " quarter-square triangles, to create the left and right border sections. Press to large triangles. Trim off excess triangles Q to be even with small triangle edge. (Illustration #11)

Illustration #11

Left border section - Make 4

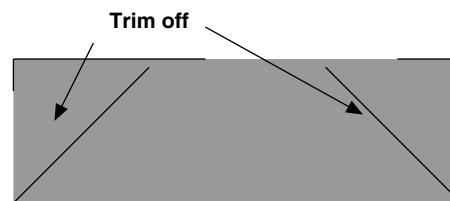


Right border section Make 4



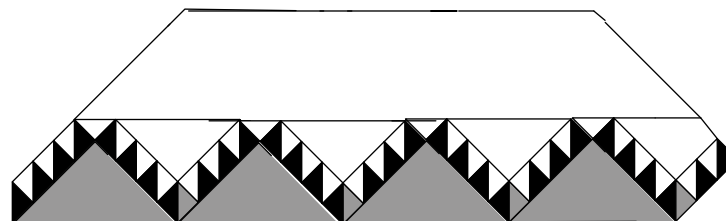
Cut each corner of the R - $43\frac{3}{4}$ " x $11\frac{1}{4}$ " sections off using the 45° angle on the ruler (starting at the corner) and creating a trapezoid. (Illustration #12) Mark the inside (short side) points at the seam intersections.

Illustration #12



Sew the trapezoids to each border section to create a larger trapezoid, being sure to continue the 45° angle at each end. (Illustration #13)

Illustration #13



Sew these sections to the center lone star section, starting and stopping at the $\frac{1}{4}$ " intersections with a backstitch and sewing corners and centers of sections with a "Y" seam. (Illustration #14)

Illustration #14

