

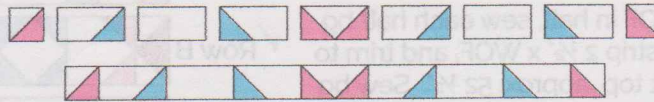
Row Assembly

Be careful to match the orientation of the blocks with the illustrations and press all seams open.

ROW A

Sew together the following blocks and pieces to make a row A measuring $3\frac{1}{2}'' \times 48\frac{1}{2}''$. Repeat to make a total of 2 row A.

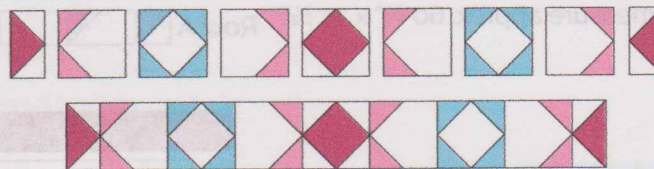
- 2 B/bg HSTs $3\frac{1}{2}'' \times 3\frac{1}{2}''$
- 2 bg/C right-hand half geese blocks $3\frac{1}{2}'' \times 6\frac{1}{2}''$
- 2 bg/C left-hand half geese blocks $3\frac{1}{2}'' \times 6\frac{1}{2}''$
- 1 bg/B flying geese $3\frac{1}{2}'' \times 6\frac{1}{2}''$
- 2 bg rectangles $3\frac{1}{2}'' \times 6\frac{1}{2}''$



ROW B

Sew together the following blocks and pieces to make a row B measuring $6\frac{1}{2}'' \times 48\frac{1}{2}''$. Repeat to make a total of 3 row B.

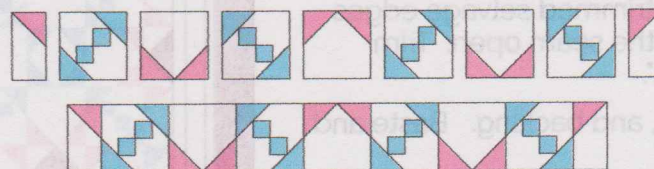
- 2 A/bg flying geese $3\frac{1}{2}'' \times 6\frac{1}{2}''$
- 4 house blocks $6\frac{1}{2}'' \times 6\frac{1}{2}''$
- 2 bg/C SiaS blocks $6\frac{1}{2}'' \times 6\frac{1}{2}''$
- 1 A/bg SiaS block $6\frac{1}{2}'' \times 6\frac{1}{2}''$



ROW C

Sew together the following blocks and pieces to make a row C measuring $6\frac{1}{2}'' \times 48\frac{1}{2}''$. Repeat to make a total of 4 row C.

- 1 bg/B right-hand half geese block $3\frac{1}{2}'' \times 6\frac{1}{2}''$
- 1 bg/B left-hand half geese block $3\frac{1}{2}'' \times 6\frac{1}{2}''$
- 4 diagonal blocks $6\frac{1}{2}'' \times 6\frac{1}{2}''$
- 3 house blocks $6\frac{1}{2}'' \times 6\frac{1}{2}''$



ROW D

Sew together the following blocks and pieces to make a row D measuring $6\frac{1}{2}'' \times 48\frac{1}{2}''$. Repeat to make a total of 2 row D.

- 2 bg/C flying geese blocks $3\frac{1}{2}'' \times 6\frac{1}{2}''$
- 4 house blocks $6\frac{1}{2}'' \times 6\frac{1}{2}''$
- 2 A/bg SiaS block $6\frac{1}{2}'' \times 6\frac{1}{2}''$
- 1 bg/C SiaS blocks $6\frac{1}{2}'' \times 6\frac{1}{2}''$

