

Rolling Wheel

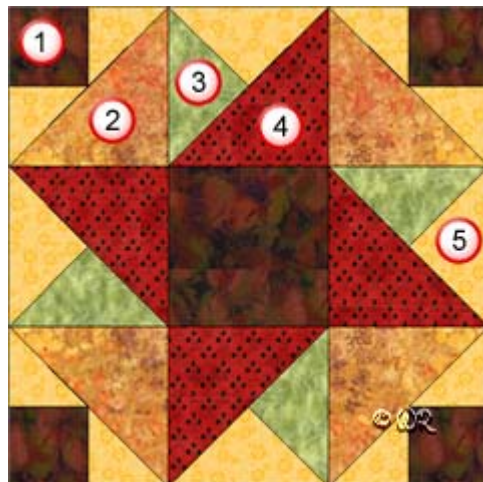


12" finished quilt block
9" finished quilt block
6" finished quilt block

Rolling Wheel

12" finished quilt block

Fabric Placement



How-to Notes



Bisect square on one diagonal



Bisect square on both diagonals

*All seam allowances are $\frac{1}{4}$ " unless noted otherwise

1



Fabric 1

Cut one square $4 \frac{1}{2}$ "
Cut 4 squares, each $2 \frac{1}{2}$ "

2



Fabric 2

Cut 2 squares, each $4 \frac{7}{8}$ ". Bisect on one diagonal

3



Fabric 3

Cut 1 square $5 \frac{1}{4}$ " and then bisect on both diagonals

4



Fabric 4

Cut 2 squares, each $4 \frac{7}{8}$ ". Bisect on one diagonal

5



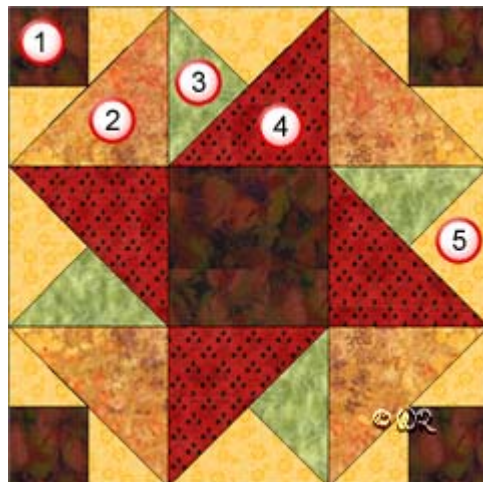
Fabric 5

Cut one square $5 \frac{1}{4}$ " – bisect on both diagonals
Cut 4 squares, each $2 \frac{7}{8}$ " – bisect on one diagonal

Rolling Wheel

9" finished quilt block

Fabric Placement



How-to Notes



Bisect square on one diagonal



Bisect square on both diagonals

*All seam allowances are $\frac{1}{4}$ " unless noted otherwise

1



Fabric 1

Cut one square $3\frac{1}{2}$ "
Cut 4 squares, each 2"

2



Fabric 2

Cut 2 squares, each $3\frac{7}{8}$ ". Bisect on one diagonal

3



Fabric 3

Cut 1 square $4\frac{1}{4}$ " and then bisect on both diagonals

4



Fabric 4

Cut 2 squares, each $3\frac{7}{8}$ ". Bisect on one diagonal

5



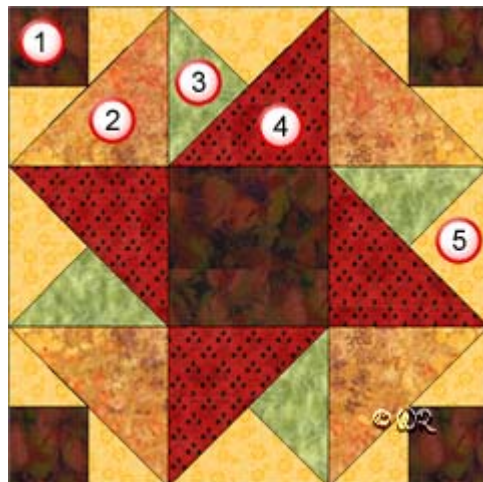
Fabric 5

Cut one square $4\frac{1}{4}$ " – bisect on both diagonals
Cut 4 squares, each $2\frac{3}{8}$ " – bisect on one diagonal

Rolling Wheel

6" finished quilt block

Fabric Placement



How-to Notes



Bisect square on one diagonal



Bisect square on both diagonals

*All seam allowances are $\frac{1}{4}$ " unless noted otherwise

1



Fabric 1

Cut one square $2\frac{1}{2}$ "
Cut 4 squares, each $1\frac{1}{2}$ "

2



Fabric 2

Cut 2 squares, each $2\frac{7}{8}$ ". Bisect on one diagonal

3



Fabric 3

Cut 1 square $3\frac{1}{4}$ " and then bisect on both diagonals

4



Fabric 4

Cut 2 squares, each $2\frac{7}{8}$ ". Bisect on one diagonal

5



Fabric 5

Cut one square $3\frac{1}{4}$ " – bisect on both diagonals
Cut 4 squares, each $1\frac{7}{8}$ " – bisect on one diagonal

Rolling Wheel

