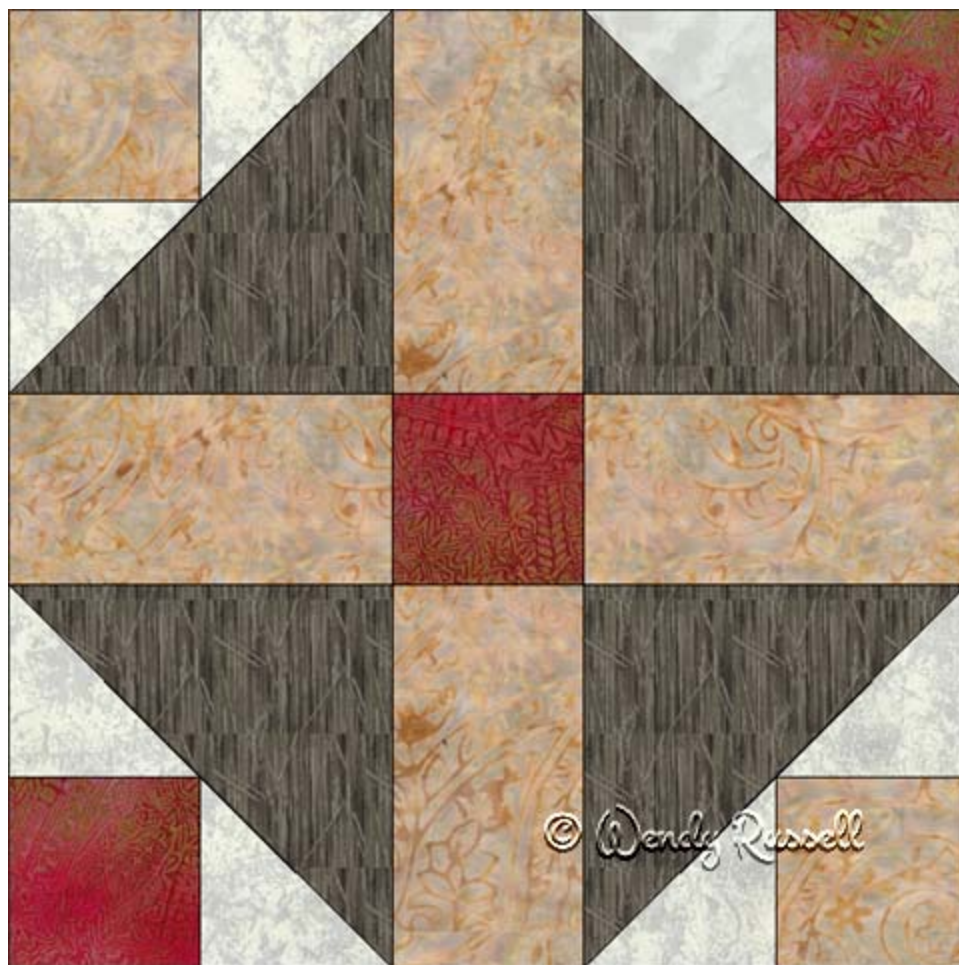


## Duck's Foot



15" finished quilt block

10" finished quilt block

5" finished quilt block

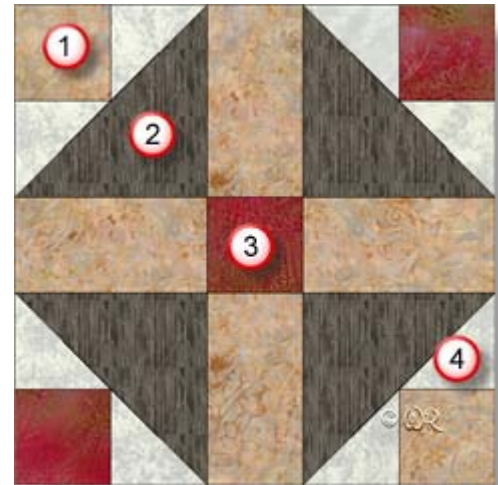
# Patchwork Square

Free Quilt Block Pattern

## Duck's Foot

15" finished quilt block

Fabric Placement



### How-to Notes



Bisect square on one diagonal



Bisect square on both diagonals

\*All seam allowances are  $\frac{1}{4}$ " and included in cutting measurements unless noted otherwise

**1**



#### Fabric 1

Cut 2 squares  $3\frac{1}{2}$ "  
Cut 4 rectangles  $3\frac{1}{2}$ " x  $6\frac{1}{2}$ "

**2**



#### Fabric 2

Cut 2 squares  $6\frac{7}{8}$ " and bisect on one diagonal

**3**



#### Fabric 3

Cut 3 squares  $3\frac{1}{2}$ "

**4**



#### Fabric 4

Cut 4 squares  $3\frac{7}{8}$ " and bisect on one diagonal

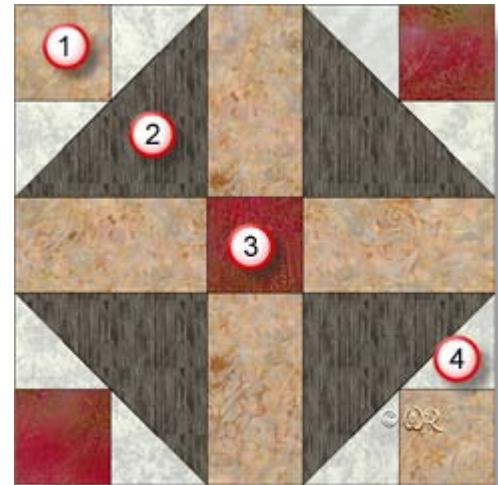
# Patchwork Square

Free Quilt Block Pattern

## Duck's Foot

10" finished quilt block

Fabric Placement



### How-to Notes



Bisect square on one diagonal



Bisect square on both diagonals

\*All seam allowances are  $\frac{1}{4}$ " and included in cutting measurements unless noted otherwise

**1**



#### Fabric 1

Cut 2 squares  $2\frac{1}{2}$ "  
Cut 4 rectangles  $2\frac{1}{2}$ " x  $4\frac{1}{2}$ "

**2**



#### Fabric 2

Cut 2 squares  $4\frac{7}{8}$ " and bisect on one diagonal

**3**



#### Fabric 3

Cut 3 squares  $2\frac{1}{2}$ "

**4**



#### Fabric 4

Cut 4 squares  $2\frac{7}{8}$ " and bisect on one diagonal

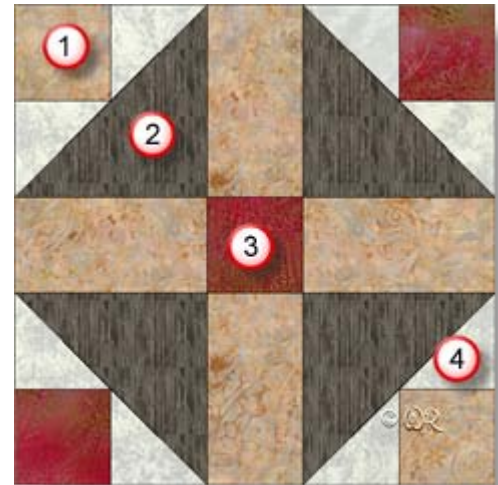
# Patchwork Square

Free Quilt Block Pattern

## Duck's Foot

5" finished quilt block

Fabric Placement



### How-to Notes



Bisect square on one diagonal



Bisect square on both diagonals

\*All seam allowances are  $\frac{1}{4}$ " and included in cutting measurements unless noted otherwise

**1**



#### Fabric 1

Cut 2 squares  $1\frac{1}{2}$ "  
Cut 4 rectangles  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ "

**2**



#### Fabric 2

Cut 2 squares  $2\frac{7}{8}$ " and bisect on one diagonal

**3**



#### Fabric 3

Cut 3 squares  $1\frac{1}{2}$ "

**4**

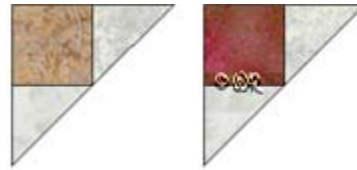


#### Fabric 4

Cut 4 squares  $1\frac{7}{8}$ " and bisect on one diagonal

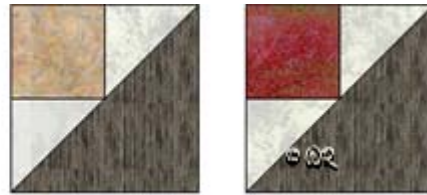
## Duck's Foot

*Method*



Make 2 of each colour combination

*Method*



Make 2 of each colour combination

