

## Opposites Attract



**10" finished quilt block**

**7 ½" finished quilt block**

**5" finished quilt block**

# Opposites Attract

## Sample Quilt Layouts



More quilt layouts next  
two pages

# Opposites Attract

## Sample Quilt Layouts

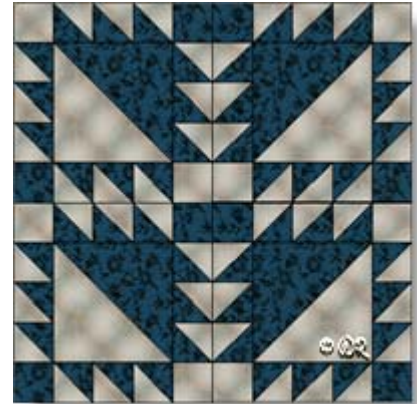
using 4 blocks as a unit



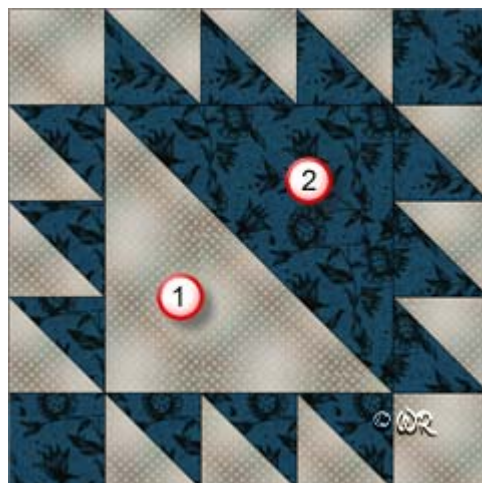
# Opposites Attract

## Sample Quilt Layouts

using 4 blocks as a unit



Fabric Placement



## Opposites Attract

10" finished quilt block

### How-to Notes



Bisect square on one diagonal



Bisect square on both diagonals

\*All seam allowances are 1/4" unless noted otherwise

**1**



#### Light fabric

Cut 2 squares 2 1/2"

Cut 6 squares 2 7/8" and bisect on one diagonal

Cut 1 square 6 7/8" and bisect on one diagonal (retain extra triangle for a second block)

**2**



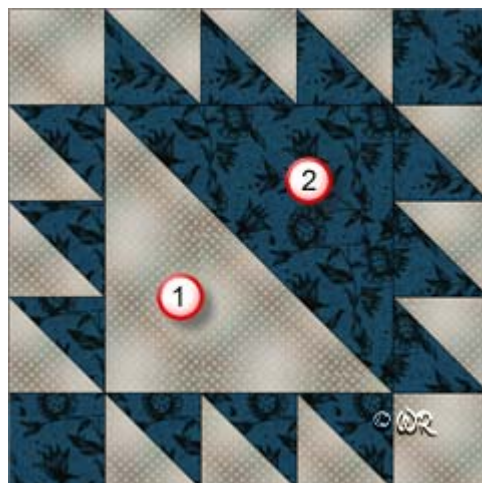
#### Dark fabric

Cut 2 squares 2 1/2"

Cut 6 squares 2 7/8" and bisect on one diagonal

Cut 1 square 6 7/8" and bisect on one diagonal (retain extra triangle for a second block)

Fabric Placement



## Opposites Attract

7 1/2" finished quilt block

### How-to Notes



Bisect square on one diagonal



Bisect square on both diagonals

\*All seam allowances are 1/4" unless noted otherwise

**1**



#### Light fabric

Cut 2 squares 2"

Cut 6 squares 2 3/8" and bisect on one diagonal

Cut 1 square 5 3/8" and bisect on one diagonal (retain extra triangle for a second block)

**2**



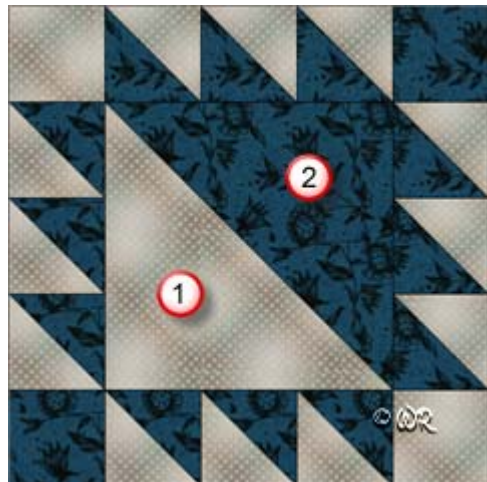
#### Dark fabric

Cut 2 squares 2"

Cut 6 squares 2 3/8" and bisect on one diagonal

Cut 1 square 5 3/8" and bisect on one diagonal (retain extra triangle for a second block)

Fabric Placement



## Opposites Attract

5" finished quilt block

### How-to Notes



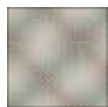
Bisect square on one diagonal



Bisect square on both diagonals

\*All seam allowances are 1/4" unless noted otherwise

**1**



#### Light fabric

Cut 2 squares 1 1/2"

Cut 6 squares 1 7/8" and bisect on one diagonal

Cut 1 square 3 7/8" and bisect on one diagonal (retain extra triangle for a second block)

**2**



#### Dark fabric

Cut 2 squares 1 1/2"

Cut 6 squares 1 7/8" and bisect on one diagonal

Cut 1 square 3 7/8" and bisect on one diagonal (retain extra triangle for a second block)

# Opposites Attract

