

Lap Size Cutting Instructions

If you like to oversize and then trim down your half square triangles (HSTs), then oversize the pieces indicated with a * by about $\frac{1}{4}$ ".

FABRIC A



1. Cut 3 strips* 3" x WOF.
 - a. Sub-cut the strips into 36 squares* 3" x 3" (each strip can yield 13 squares).

FABRIC B



If starting with yardage...

1. Cut 9 strips 2 $\frac{1}{2}$ " x WOF.
 - a. Sub-cut the strips into 72 rectangles 2 $\frac{1}{2}$ " x 4 $\frac{1}{2}$ " (each strip can yield 8 rectangles).

If starting with layer cake slices (10" x 10") or a jelly roll strips (2 $\frac{1}{2}$ " x WOF)...

1. Cut 7 of the slices/strips each into 8 rectangles 2 $\frac{1}{2}$ " x 4 $\frac{1}{2}$ ".
2. Cut 4 of the slices/strips each into 4 rectangles 2 $\frac{1}{2}$ " x 4 $\frac{1}{2}$ ".

Keep all matching pieces from each slice/strip grouped together within the fabric pile.

FABRIC C



1. Cut 6 strips 2 $\frac{1}{2}$ " x WOF.
 - a. Sub-cut the strips into 91 squares 2 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " (each strip can yield 16 squares).

FABRIC D



1. Cut 3 strips* 3" x WOF.
 - a. Sub-cut the strips into 36 squares* 3" x 3" (each strip can yield 13 squares).
2. Cut 13 strips 2 $\frac{1}{2}$ " x WOF.
 - a. Sub-cut 6 strips into 36 rectangles 2 $\frac{1}{2}$ " x 6 $\frac{1}{2}$ " (each strip can yield 6 rectangles).
 - b. Sub-cut 7 strips into 112 squares 2 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " (each strip can yield 16 squares).

The majority of Fabric D will be left uncut for now, the remainder will be cut in a future month.

Queen Size Cutting Instructions

If you like to oversize and then trim down your half square triangles (HSTs), then oversize the pieces indicated with a * by about $\frac{1}{4}$ ".

FABRIC A



1. Cut 4 strips* 4" x WOF.
 - a. Sub-cut the strips into 36 squares* 4" x 4" (each strip can yield 10 squares).

FABRIC B



If starting with yardage...

1. Cut 12 strips 3 $\frac{1}{2}$ " x WOF.
 - a. Sub-cut the strips into 72 rectangles 3 $\frac{1}{2}$ " x 6 $\frac{1}{2}$ " (each strip can yield 6 rectangles).

If starting with fat quarters (18" x 20")...

1. Cut 7 of the fat quarters each into 8 rectangles 3 $\frac{1}{2}$ " x 6 $\frac{1}{2}$ ".
 2. Cut 4 of the fat quarters each into 4 rectangles 3 $\frac{1}{2}$ " x 6 $\frac{1}{2}$ ".
- Keep all matching pieces from each fat quarter grouped together within the fabric pile.*

FABRIC C



1. Cut 9 strips 3 $\frac{1}{2}$ " x WOF.
 - a. Sub-cut the strips into 91 squares 3 $\frac{1}{2}$ " x 3 $\frac{1}{2}$ " (each strip can yield 11 squares).

FABRIC D



1. Cut 4 strips* 4" x WOF.
 - a. Sub-cut the strips into 36 squares* 4" x 4" (each strip can yield 10 squares).
2. Cut 20 strips 3 $\frac{1}{2}$ " x WOF.
 - a. Sub-cut 9 strips into 36 rectangles 3 $\frac{1}{2}$ " x 9 $\frac{1}{2}$ " (each strip can yield 4 rectangles).
 - b. Sub-cut 11 strips into 112 squares 3 $\frac{1}{2}$ " x 3 $\frac{1}{2}$ " (each strip can yield 11 squares).

The majority of Fabric D will be left uncut for now, the remainder will be cut in a future month.