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<u>Templates</u>

Paper Piecing Template are oversized templates, with extra seam allowances designed for each section on the foundation paper. The extra room is needed when you position the fabric under the foundation paper. After the fabric is sewn onto the foundation paper, the excess fabric is trimmed away using your Add-A-Quarter ruler. You will find the templates printed on the newsprint along with the foundation papers.

Template Layout Sheets

Template Layout Sheets: A template layout sheet is made by grouping together several paper piecing templates to be cut at one time. The templates are arranged to fit on one large sheet of paper to utilize grain line, save fabric and speed up the cutting process.

Template layout sheets are used to cut out the individual fabric pieces for each section on any given foundation unit. The template layout sheets are positioned onto a stack of fabric. Then your rotary cutter is used to slice through the paper and fabric, allowing several layers of fabric to be cut at one time. Again you will find the template layout sheets printed on the newsprint with the foundation papers.

We have provided you with both paper piecing templates and template layout sheets. The fabric strips can be cut with the template layout sheets or the paper piecing templates.

<u>Setting up your Bags</u>

Two bags are needed to keep the foundation papers, templates and template layout sheets separated for the *Center Block Units* and *Border Unit*. The Bag # are listed below for the different parts.

Foundation Papers,

Foundation Papers: The foundation papers are cut out by trimming the excess paper away, approximately **1/8**" beyond the outside cutting line. Trimming off the excess paper will make it easier to position and sew the fabric pieces onto the foundation papers.

> Unit-CB, Place these papers with Bag #1. Units-DL & DR, Place these papers with Bag #2. Unit-CP, Place these papers with Bag #2.

Templates and Template Layout Sheets

The templates and template layout sheets are cut out on the solid line that forms a boundary around each group of templates.

Unit-CB Template Layout Sheets: Bag #1 Template A: Bag #1, Sections 1, 4, & 7, Unit-CB. Template B: Bag #1, Sections 2, & 3, Unit-CB. Template C: Bag #1, Sections 5 & 6, Unit-CB. Templates DL & DR: Bag #2,

Templates: If you plan to use Templates A, B, & C to cut your fabric strips, you may want to adhere them onto a sheet of template plastic to preserve the longevity of their use.

Unit-CB Template Layout Sheets: If you use the template layout sheets do not glue them onto the template plastic. They are used as a paper template which requires you to cut through the paper with your rotary cutter.



Cutting your Fabrics

Units CP

Cut out (2)

Foundation Papers

Units DL

Cut out (12)

Foundation

Papers

Units DR

Cut out (12)

Foundation

Papers

Note: These instruction were designed to use 5" by 42" fabric strips. If your strips are not at least 40" wide you will need to make some adjustments to the cutting instructions. If you choose to use fat-quarters you will need to make provisions for the third triangle on each unit, as the formula for our cutting instruction is not conducive to working with fat-quarters.

Cut (1) 5" by 42" strip from (21) light fabrics. Cut (1) 5" by 42" strip from (21) dark fabrics.

The strips are cut across the salvage grain. Place your light strips together in one group and your dark strips together in another. The strips are sorted by value from the lightest to the darkest in each group, then divided into (3) stacks.

Note: The number of strips placed in each stack is up to you. The size of your rotary cutter and the strength in your arm will be your determining factor of how many strips you cut at one time.

On the following page we are including two options for cutting. Both options are very easy to follow.

> Option 1: Shows how to cut the strips using the Unit-CB Template Layout Sheet.

Option 2:

Shows how to cut the strips using *Templates A, B, & C*. The templates are used if you run out of template layout sheets.

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