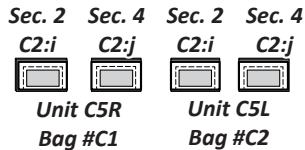
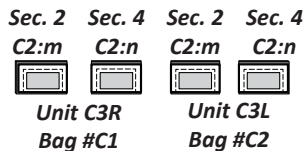


Fabric C2:i & C2:j,
(RB4 = Teal)
(4) Pieces in Each Stack



Fabric C2:m & C2:n,
(RB2 = Yellow)
(4) Pieces in Each Stack



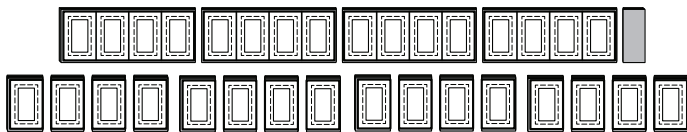
► **Fabric C3, (TLS) #5:**

Step 1: Cut and stack (4) 4" x 42" strips. Then, stack them *right-side up*.



Step 2: Place the (4) *Template C-1 Layout Sheet #5* on top of the stack as shown.

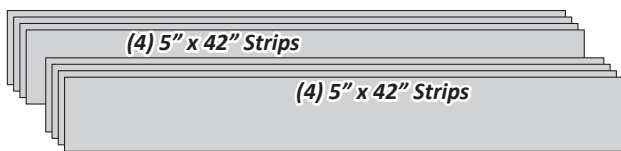
Step 3: Cut between the (4) TLS, then cut on the *Cut Lines* to separate each of them.



Step 4: Place (1) set of pieces into each of the smaller bags for C2R to C9R and C2L to C9L. **C1R and C1L don't use this piece.** If you are not using smaller bags, then just put (1) stack with each set of Foundation Papers for the various units in each Bag #C1 and #C2.

► **Fabric C4, TLS #1 & #3:**

Step 1: Cut (4) 10" by 42" strips. Subcut and stack (8) 5" by 42" strips into (2) stacks of (4), facing *right-side up*.

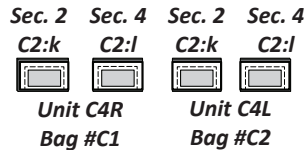


Step 2: The *Unit C1R Thru C9R Template Layout Sheet #1* and *Unit C2R Thru C9L Template Layout Sheet #3* are placed onto the 5" strips as shown.

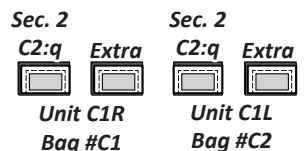
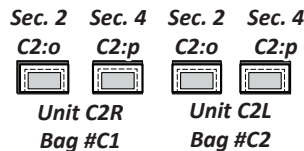
Step 3: Cut (4) pieces matching the size and shape of each Template Layout Sheet.

Step 4: Stack the (4) fabric pieces under each (TLS). Paper clips are used to clip each section to the fabric. This keeps the template pieces from moving during the cutting process. The cutting is

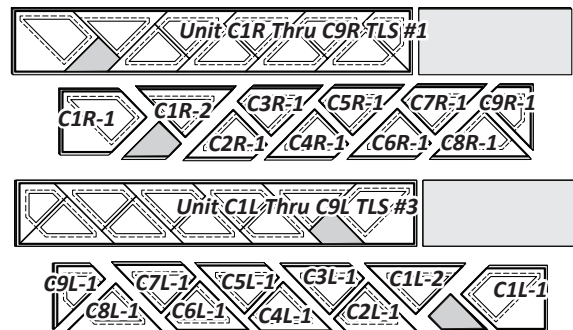
Fabric C2:k & C2:l,
(RB3 = Green)
(4) Pieces in Each Stack



Fabric C2:o, C2:p, & C2:q,
(RB1 = Red)
(4) Pieces in Each Stack



completed by slicing through the paper on each *Cut Line* to separate the individual sections.

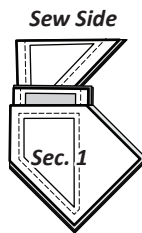


Step 5: Place the individual template pieces for Units C1R to C9R with each of the Foundation Units (C1R to C9R) in Bag #C1. If you have used smaller ziploc bags, put the proper pieces into each bag. Then place the smaller bags with the foundation papers and templates back into in Bags #C1. Put the C1L to C9L pieces back into Bag #C2 using smaller bags if desired.

NOTE - Paper Clips: A paper clip works great to keep the template pieces and foundation papers together if you aren't using separate bags.

STACKING: UNIT C1R, BAG #C1

Position the templates and fabric pieces in numerical order facing *right-side up*, with the *sew-sides* aligned at the top. Sec. 1 does not have a sew side.



Stacking: The stacking process for each Foundation Unit begins with the largest Sec. # on the bottom. The pieces are then stacked in reverse order finishing with Sec. 1 on top.



FOUNDATION PAPER PIECING: UNIT C1R

NOTE - Tracing the Dashed Lines: Place the foundation paper onto a light table. Flip the foundation paper over and trace the dashed lines printed on the front side of the foundation paper, onto the backside of the paper.

Step 1: The first piece of fabric is placed *wrong-side up* on your table. Glue is used to adhere the fabric to the backside of the paper.

Step 2: Lift the foundation paper, slide the fabric under Sec. 1. Repeat Steps 1 and 2 for each foundation unit.

Step 3: Place the fold template over the top of Sec. 1. Line the edge up with the solid black line marked Line 1.

Step 4: Fold the paper back over the top of the fold template.

Step 5: Place the *Add-A-Quarter* ruler next to the folded paper and trim the fabric with your rotary cutter.

Step 6: Place the fabric piece for Sec. 2 (Fabric C2:q, Red, or RB1), *right-side up* next to the folded back paper.

