

FOUNDATION PAPER PIECING: UNIT J1

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. Lift the foundation paper, slide the fabric under *Sec. 1*. Glue is used to adhere the fabric to the backside of the paper. Repeat **Step 1** for each foundation unit.

Step 2: Place the fold template over the top of *Sec. 1*, lining the edge up with the solid black line marked *Line 1*.

Step 3: Fold the paper back over the top of the fold template.

Step 4: Place the **Add-A-Quarter** ruler next to the folded paper and trim the fabric with your rotary cutter.

Step 5: Place the fabric piece for *Sec. 2*, **right-side up** next to the folded back paper.

Step 6: Lift the paper, and slide the fabric under *Sec. 1*, line the sew side up with the trimmed seam allowance. Repeat **Steps 1-6** for each foundation paper before moving onto **Step 7**.

Step 7: Sew on *Line 1*. The stitches should start and stop about 1/8" past the beginning and the end of each stitch line. Complete the sewing on each unit before moving onto the next step.

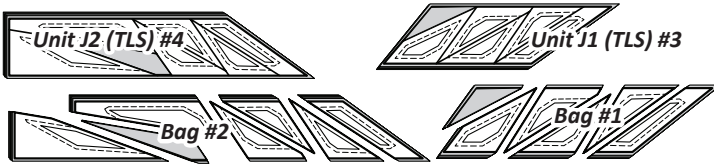
NOTE - Trimming the Threads: Sewing past the ends of your sew line makes it possible to cut the thread ends off each time you trim with your **Add-A-Quarter** ruler.

Step 8: Loosen the glue under *Sec. 1*, then press the fabric pieces open on the backside of each paper.

Step 9: Position the fold template over the top of *Sections 1 and 2*, lining the edge up with *Line 2*. Fold the paper back and tear the paper along the stitches on *Line 1*. Stop tearing when you hit the fold template.

Step 10: Trim the fabric with the **Add-A-Quarter** ruler, position the third fabric piece **right-side up** next to the paper. Lift the paper and slide the fabric under *Sec. 3* in position.

Step 3: Stack (8) pieces beneath each (TLS). Clip the *Sec. Temp's* to the fabric beneath each layout sheet. The cutting is completed by slicing through the paper on each *Cut Line* in numerical order to separate the individual sections.



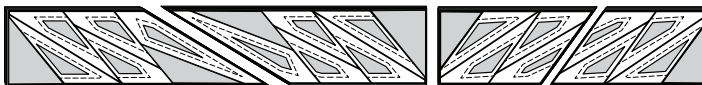
Step 4: Place the template pieces cut for Unit J1 with the foundation papers in Bag #J1. Place the template pieces cut for Unit J2 with the foundation papers in Bag #J2.

► Fabric J3: (TLS) #1 & 2

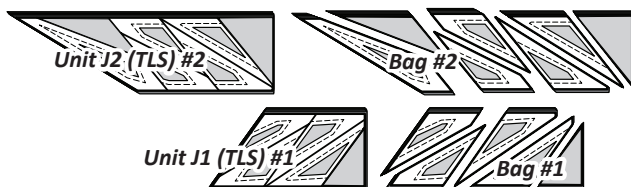
Step 1: Cut and stack (4) 5" by 42" strips, from *Fabric J3*, onto your cutting table facing **right-side-up**. Each strip yields (2) ea. (TLS) #1 & (TLS) #2.



Step 2: *Unit J2 (TLS #1)* is placed onto the strips along the right edge. Cut (4) pieces, rotate the (TLS) and cut the remaining (4) pieces. *Unit J1 (TLS #2)* is placed onto the strips along the left edge. Cut (4) pieces, rotate the template and cut the remaining (4) pieces.



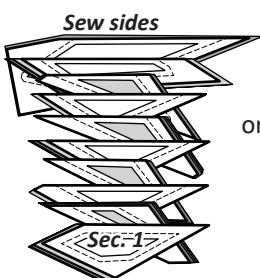
Step 3: Stack (8) pieces beneath each (TLS). Clip the *Sec. Temps* to the fabric beneath each layout sheet. The cutting is completed by slicing through the paper on each *Cut Line* in numerical order to separate the individual sections.



Step 4: Place the template pieces cut for Unit J1 with the foundation papers in Bag #J1. Place the template pieces cut for Unit J2 with the foundation papers in Bag #J2.

STACKING: UNIT J1, BAG #J1

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 begins with the largest *Sec. #* on the bottom. The pieces are stacked in reverse order finishing with *Sec. 1* on top.

Step 1

Step 1

Step 2

Step 3

Step 4

Step 5

Step 6

Step 8

Step 9

Step 10

Step 10