



Poppy Louise Supply List

Jennifer Wagner, Quilt Pattern Designer

SnapdragonQuilting@gmail.com

SnapdragonQuilting.com

@SnapdragonQuilting

Learn a unique twist on reverse appliqué—ghost stitch appliqué—that blends bold design with clever construction. We'll explore how to layer and stitch with confidence, creating smooth curves and eye-catching shapes that pop.

Everything in pink is clickable!

Supplies:

- Poppy Louise Quilt Pattern, available in two formats: [Printed Pattern](#) (mailed to you) and [PDF Download](#) (instant access)
- [Coloring Pages](#), free
- Coordinating [Thread](#)
- Fabric, see pattern for yardage
- [Marking Pen](#), temporary
- Elmer's School Glue, washable
- [Fineline Glue Tips](#) (for Elmer's Glue)

- [Heavy Duty Freezer Paper](#)
- [Easy Press Pen](#) or [Spray Starch](#)
- [Fabric Scissors](#)
- [Snips](#), optional
- [Rotary Cutter](#)
- [Rotating Mat](#) for rotary cutting*
- [Iron](#) and [Ironing Mat](#)*
- Sewing machine with an open toe foot and a 1/4" foot*

*Sewing machines, basic cutting supplies, and ironing stations may or may not be supplied by the venue.

Before Class:

1. Order the [Poppy Louise Quilt Pattern](#) and [supplies](#) at SnapdragonQuilting.com or purchase in class.
2. [Starch](#) fabric - Curves require working with bias. Starching fabric **before cutting** helps reduce distortion.
3. Refer to the Block BC (Bonus Colorway) Diagram, cut:

Fabric 1:

- (1) 10 1/2" x 10 1/2" square, fussy cut
- (2) 2 3/4" x 2 3/4" squares
- (2) 1 1/4" x 8" strips

- (2) 1 1/4" x 6 1/2" strips

Fabric 2:

- (1) 3" x WOF strip
- (2) 1" x 3 3/4" strips
- (2) 1" x 2 3/4" strips

Fabric 3:

- (2) 3 3/4" x 3 3/4" squares

Fabric 4:

- (2) 1 7/8" x 6 1/2" strips
- (2) 1 7/8" x 3 3/4" strips

4. Prepare Templates: Cut out template A. Print or copy templates B and C onto [freezer paper](#), cut out.

Questions? Email: SnapdragonQuilting@gmail.com

See inspiration photos and share: [#PoppyLouiseQuilt](#)

Follow: [Instagram](#), [Facebook](#), [TikTok](#) and [YouTube](#) [@SnapdragonQuilting](#)