

## Quilting To Go Bag Workshop Supply List and Cutting Instructions

**Bag Size: 24" wide x 18" tall x 7" deep**

### General Supplies:

Fabric – 40" wide

- Fabric A Bag Body (outside & lining) 2 yards
- Fabric B Pockets 1 ¾ yards (2 ½ yards for directional fabric)
- Fabric C Binding, Handles, Bottom, Top 1 ¾ yards

Zipper: Heavy duty jacket zipper, 24"

**Kit (Required): Approx. \$17**

Kit includes:

- Quilting To Go Bag pattern
- Bosal In-R-Form Plus Double-Sided Fusible stabilizer (58" wide) – 1 yard pkg.  
(Bosal In-R-Form Plus is a double-sided fusible foam/tricot stabilizer)
- Plastic plumbing tubing (1/4" Polyethylene) – 7 feet

### Other Supplies:

- Thread for piecing
- Thread to match fabric C for top stitching
- Sewing machine in good working order with ability to stitch ¼" seam (include manual)
- Optional – ability to do free motion quilting and free motion foot
- Rotary cutter with sharp blade
- Cutting mat
- Size 80 and 90 machine needles (90 denim needles would be best)
- Binder clips recommended (i.e. Clover red clips)
- Other usual sewing supplies (pins, extra bobbins, seam ripper, etc.)
- Quilting cutting ruler (6" x 24")

**Pre-cutting Instructions:** WOF = Width of Fabric

Fabric A (non-directional fabric)      Bag Body

Cut in order and **label each piece**:

Cut two strips 25" x WOF, then subcut each strip into two 25" x 18" pieces for the outside and inside lining (total of four pieces)

Cut two strips 9" x WOF, then subcut each strip into two 9" x 18" pieces for the outside and inside lining sides (total of four pieces)

Directional Fabric: If using directional fabric, you may need to cut the fabric differently depending on which way you want the fabric design to go. The height of the bag is 18" and the width is 25", so use these measurements to decide which way to cut your fabric. To reverse the direction of the fabric from the above directions, cut four 18" strips, then subcut each strip into one 18" x 25" piece and one 18" x 9" piece, for a total of four pieces of each size.

Fabric B (non-directional fabric)      Pockets

Cut in order and **label each piece**:

Cut two strips 25" x WOF, then subcut each strip into:

- Four 25" x 10" for outside front and back pockets
- Four 25" x 10" for inside front and back pockets

Cut one strip 9" x WOF, then subcut strip into:

- Two 9" x 13" for outside side pocket
- Two 9" x 7" for outside side cell phone pocket

Directional Fabric: If using directional fabric, you may need to cut the fabric differently depending on which way you want the fabric design to go. The height of the large pockets are 11" and the width 25" and the side pockets are 3" and 9" respectively, so use these measurements to decide which way to cut your fabric. Cut in order and **label each piece**:

Fabric C      Binding, Handles, Bottom

Cut in order and **label each piece**:

Cut two 25" x 9" for the bottom of bag

Cut two 25" x 8" for the top zipper insert

Cut two 4" x 40 ½" for the handles

Cut four 3 ½" x WOF for the pocket bindings, then subcut strips as follows:

- Subcut one 25" x 3 ½" piece from each of the four strips for the four large inside and outside pocket bindings
- Subcut one 9" x 3 ½" piece from two of the strips for the two side pocket bindings

Cut two 2 ½” x WOF, then subcut each strip into two 2 ½” x 18” pieces for a total of four side seam bindings

Cut five 2 ½” x WOF for the top and bottom bindings

Bosal In-R-Plus Double-Sided Fusible Foam Stabilizer

Cut one 17” x 58” strip, then subcut into:

- Two 24” x 17” pieces for the front and back bag body
- One 8” x 12 ½” piece for one side pocket

Cut one 9 ½” x 58” strip, then subcut into two 24” x 9 ½” pieces for large outside pockets

Cut one 8” strip then subcut into”

- One 24” x 8” piece for bag bottom
- Two 17” x 8” pieces for the side

**Fusing Directions**

**Layer and fuse fabric to the Double-Sided Fusible for bag body and outside pockets:**

For each of the following, layer a piece of fabric right side down, the corresponding piece of Bosal, and a piece of fabric right side up. Match the edges of fabrics, but the Bosal will be centered, leaving a ½” space between it and the edges of the fabrics.

Fabric	Piece	Size	Bosal Size
A	Bag Body Front	25” x 18”	24” x 17”
A	Bag Body Back	25” x 18”	24” x 17”
A	Bag Body Side	9” x 18”	8” x 17”
A	Bag Body Side	9” x 18”	8” x 17”
C	Bag Bottom	25” x 9”	24” x 8”

Layer the following as above, but align the Bosal with the top of the fabric pieces only

Fabric	Piece	Size	Bosal Size
B	Front Outside Pocket	25” x 10”	24” x 9.5”
B	Front Outside Pocket	25” x 10”	24” x 9.5”
B	Side Pocket	9” x 13”	8” x 12.5”

Iron all layered pieces to fuse the layers together, following the Bosal instructions.