



THE KIMBERLY BAG

The Kimberly Bag is a pleated tote bag with beautiful corsages with the pleats on the exterior front giving it a very unique look.



In addition to those features, the curved line makes it a special pattern in comparison with other bags. Inside of the bag includes a zipper pocket as well as an elastic pocket which can conveniently store all of your items separately.

This allows you not only to add the corsages on bags but on other projects such as hair pins, clutches, and more. The practical pockets, the inclusion of a useful corsage pattern, and the modern design make this a must get for every sewers!





This is an easy and simple pattern for beginner.

THE KIMBERLY BAG

FINISHED SIZE: 15" WIDTH X 8" HEIGHT

STRAP HEIGHT 6 ½"

MATERIAL LIST

FABRIC

44" wide heavy weight home decorator

OR quilting weight cotton

(1/2) Yard for exterior fabric

(1/2) Yard for lining

(1/8) Yard for corsage

INTERFACING

(1/2) Yard of 44" wide medium weight fusible
interfacing

TOOL LIST

Ruler, Scissors, Chalk pencil, Pencil, Sewing machine, Pins, Needle, Shape tool

Cut out the Fabric

Draw the patterns directly onto the wrong side of a single layer of fabric. Make sure to transfer all points and references to the fabric. Cut out the exterior, lining, and interfacing. Iron the interfacing on the wrong side of the lining following the manufacturer's guide.

EXTERIOR

(1) Front Top Piece

(1) Front Pleats Piece

(1) Back Piece

(2) 4 ½" width x 14 ½" height for Straps

CORSAGE

(6) Petal 1

(6) Petal 2

(6) Petal 3

(6) Petal 4

(6) Petal 5

(3) Top Petal

OTHERS

(1) Spool of coordinating thread

(1) 18mm Magnetic snap

Beads for corsage

Invisible thread for corsage

7" All-purpose zipper for lining zipper pocket

½" Width elastic for lining elastic zipper pocket

* Seam allowance 1/2" unless otherwise specified.

* All units are in inches.

INTERIOR

(2) Lining Front and Back Pieces

(1) 8" width x 8" height for Zipper Pocket

(1) Elastic Pocket panel

INTERFACING

(2) Lining Front and Back Pieces