

RUSSEL LUNCH BAG

FINISHED SIZE

SMALL: 8" WIDTH X 8" HEIGHT X 4" DEPTH (APPROX.)

LARGE: 10" WIDTH X 8" HEIGHT X 5" DEPTH (APPROX.)

The Russel Lunch Bag is an essentials for school, work, or simply daily uses. The project is created for men, women, and children alike! Making the lining with waterproof fabric can make it more durable with accidental spills and leaks from your lunch. This project additionally comes with two patterns in price of one. Its large zipper opening helps fitting in large bottles to containers with ease. Due to its spacious interior space it can fit all your lunch and snacks with no struggle. The Russel Lunch Bag was intended for young students, but because of its modern design it can be used in your office too! Start the Russel Lunch Bag now!





handmade
MADE WITH LOVE

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MATERIAL LIST

FABRIC

44" wide linen cotton, heavyweight home decorator, quilting weight cotton
(1/2) Yard for exterior

(1/2) Yard of 44" wide water proof fabric for lining

INTERFACING

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

TOOL LIST

Ruler, Scissors, Chalk Pencil, Pencil, Sewing Machine, Pins, Needle, Shape Tool

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The finished products may only be sold when the following conditions are applied.

*Full credit must be given to ithinksew.com for the patterns (both online and offline). For example, when products are sold online, they must include a statement saying "This pattern was designed by ithinksew.com."

When sold offline, a tag must be attached, stating, "The finished products may only be made by crafters. It may not be mass produced." The conditions above may change.

OTHERS

(1) 18" Length, #5 zipper for small bag

(1) 20" Length, #5 zipper for large bag

(1) Yard of 1 1/4" width webbing strap

(2) Yards of 3/8" wide double folded bias tape for lining binding

(1) 16" X 20" reflective insulation aluminum foil foam

(1) Spool of coordinating thread

* All seam allowances are 3/8" unless specified otherwise

* All units are in inches.

** After printing the pattern and taping the pieces together, please follow the reference the provided size guide.

Cut out the Fabric

Draw the patterns directly onto the wrong side of a single layer of fabric. Cut out the exterior, lining, insulation foam and interfacing. Fuse the interfacing on the wrong side of the exterior pieces following the manufacturer's guide.

EXTERIOR

- (2) Top Pieces
- (2) Bottom Pieces
- (2) Zipper Panels
- (1) Gusset Piece

OTHER

- (2) 15 1/2" Webbing for Handles for Small Bag
- (2) 18" Webbing for Handles for Large Bag

LINING

- (2) Lining Front and Back Pieces
- (2) Zipper Panels
- (1) Gusset Piece

LINING BIAS

- (2) 6" Double Folded Bias Tape for Gusset and Zipper Panel Encasing
- (2) 36" Double Folded Bias Tape for Lining Binding

INTERFACING (No seam allowance needed)

- (2) Top Pieces
- (2) Bottom Pieces
- (2) Zipper Panels
- (1) Gusset Piece

INSULATION FOAM

- (2) Lining Front and Back Pieces for Insulation Foam
- (2) Zipper Panels for Insulation Foam
- (1) Gusset Piece for Insulation Foam

Make the Exterior



Picture 1

Place the handle onto the exterior front top panel as indicated on the pattern. When holding the handle, place the handle 1/2" over the edge of the bottom. Pin and baste onto the bottom seam.



Picture 2

Place the exterior top and bottom pieces with right sides together. Pin and stitch the bottom edge of the top, backstitching at both ends.



Picture 3

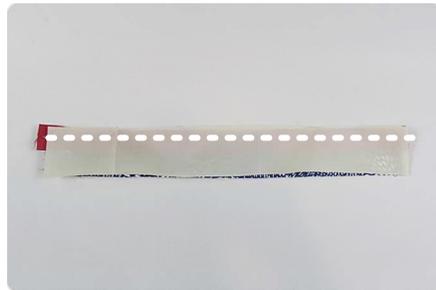
Press the seam toward the bottom piece. Topstitch 1/8" away from the seam. Leaving about 1" from each top end, stitch the handle onto the bag. Repeat this process for the exterior back pieces.

Assemble the Zipper Panel and Gusset



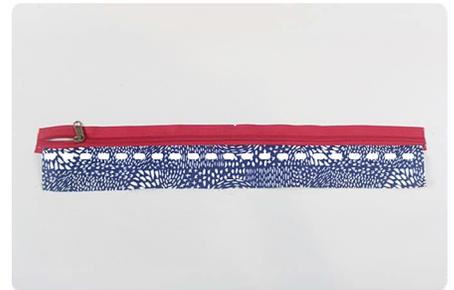
Picture 4

Place the zipper on the exterior zipper panel with right sides together. You will be able to see the wrong side of the zipper. Pin the zipper and panel in place. Stitch the two using a zipper foot, sewing close to the tape edge. Backstitch on both ends to secure.



Picture 5

Place the lining zipper panel piece onto the zipper. The right side of the lining piece should be facing the right side of the exterior piece. Pin the lining panel and zipper together. Sew the lining close to the zipper coils, backstitching on both ends.



Picture 6

After sewing the zipper with the lining, flip the lining towards the exterior so wrong sides are together, and press. Topstitch the zipper panel close to the coils.