yarnspirations™
spark *your* inspiration!

SEWING I SKILL LEVEL: **EXPERIENCED**

Featuring Coats & Clark™ Dual Duty XP® All-purpose Thread

Whether you create this for guys or gals, it's sure to be a hit. These handy mesh zip pouches hold myriad things—from cosmetics and small tools to sewing supplies. Roll it up and it's ready to go or spread it out for easy viewing. Pouches are removable for separate use.

MEASUREMENTS
9½" x 27" (24 cm x 68.5cm), unrolled

CUTTING
From the screen, cut following the mesh lines in the screen:
(4) rectangles, 9" x 11⅞" (23cm x 30cm)

From the canvas, cut:
(8) Ends, using the pattern provided

From the foam, cut:
(1) strip, 9½" x 27" (24 cm x 68.5cm)

From the lining, cut:
(2) strips, 2¼" x width of fabric (5 cm x WOF), for binding
Save the remaining fabric for later construction.

PREPARATION
1. Mark the upper and lower center on the canvas end pieces.
2. Thread-mark the center of the screen rectangles along the 11⅞" (30 cm) edge.

Seam allowances are ¼" (.6cm).

ASSEMBLING THE POUCHES
1. Bind the 9" (23cm) edges of all the pouch screen rectangles with the double-fold bias tape.
2. Cut the loop side of the hook-and-loop fastener tape into (8) strips, each 3" (7.5cm) long.
3. Centering the loop tape, sew it to the screen 1¼" (3 cm) from the unbound screen edges right side. Each rectangle needs two pieces of tape.

MATERIALS
Coats & Clark™ Dual Duty XP® All-purpose Thread

Coats & Clark™ All-purpose Zipper, Four 9" (23cm)

⅓ yd (30.5cm) fine mesh screen (vinyl or fiberglass), 48" (122cm)
⅛ yd (11.5cm) cotton canvas
⅞ yd (80cm) single-sided fusible foam, 20" (51cm)
⅜ yd (34cm) outer fabric
½ yd (46cm) lining
1⅜ yds (1m) hook-and-loop fastener, ½" (1cm)
⅞ yd (80cm) webbing, 1¼" (3cm)
2⅛ yds (2m) double-fold bias tape
Small scraps of faux suede, for zipper pulls
Zipper foot

4. Positioning the zipper pull ½" (1cm) from the perpendicular edge, lap one bound edge over the zipper tape about 1/8" (.3cm) from the teeth and right side up. Sew in place. Repeat for the opposite side of the zipper. Note that the end of the zipper tape will extend beyond the screen edge.

5. Sew across the top of the zipper to hold the edges together, and sew across the bottom of the zipper along the seam line. Partially unzip the zipper.

6. With right sides together and matching centers, sew the zipped screen portion to the pouch ends. Note that the zipper goes at the curved edge center and the area with the loop tape goes along the flat bottom edge. It's a tight curve but be sure to maintain an even seam line and clip the screen if needed to go around the corners. Repeat for all pouches.

7. Using a narrow zigzag stitch and sewing from the end side, sew another line of stitching close to the first one. Trim the seam allowance close to the stitching, cutting off the excess zipper length. Repeat for all pouches.

8. Turn the pouches right side out and shape. DO NOT press as the screen will melt.

ASSEMBLING THE ORGANIZER LINING/OUTER

1. Following the manufacturer's instructions, fuse the foam strip to the lining fabric. Trim the fabric to match the foam.

2. Cut the hook portion of the hook-and-loop tape into (2) strips, each 18" (46cm). Sew the hook portion of the tape to the foam-backed lining fabric rectangle as follows: Place the cut end 2½" (6cm) from the short end and the tape long edge 1½" (4cm) from the foam-backed lining long edge. Repeat for the opposite side, so there are two parallel strips of loop tape. Pin securely.

3. Before sewing the hook tape in place, test-fit the mesh pouches to be sure the hook and loop portions of the tape align. Adjust as needed. Remove the pouches for further construction.

4. Sew around each hook strip to secure.

5. Cut a 10" (25.5cm) length of both sides of the hook-and-loop tape for an organizer fastener. Position the loop portion on the lining end with the longest distance from the parallel tapes (the overlap side), 1½" (3.81cm) from the end and spanning edge to edge. Stitch around the tape and trim the excess length.

6. With wrong sides together, layer the lining organizer over the outer fabric. Baste the edges together and trim the outer layer to match the inner one.

7. Using the hook portion of the tape from the strip cut in Step 5, position it on the organizer right side (outer fabric) 1½" (4cm) from the opposite end of the Step 5 section (underlap). Stitch around the tape from edge to edge and trim the excess length.

8. Sew the binding strips end to end using a diagonal seam. Trim the seam and press open. Press the binding in half wrong sides together.
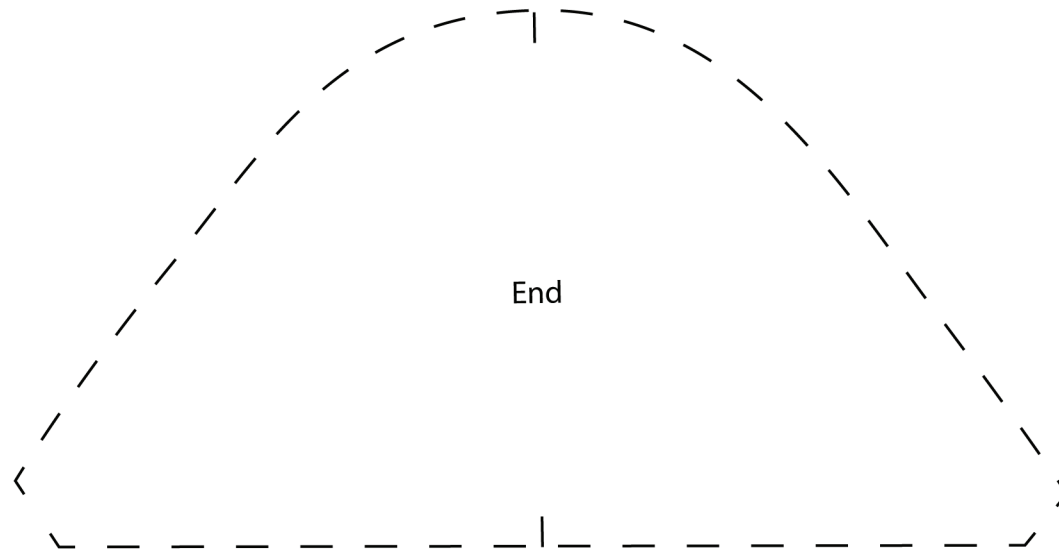
9. Sew the binding to the right side of the organizer, mitering the corners as you sew. Turn the binding to the lining side and hand-stitch the binding fold in place.

FINISHING

1. To make the flap holder, cut an 11½" (29cm) length of webbing. Turn under both ends ¼" (.6cm). Position the loop just below the hook tape on the right side of the underlap portion. Bring the turned-under ends to the lining side just overlapping the binding width. Sew in place with two lines of stitching ¼" (.6cm) apart and sewing only through the webbing on the lining side (pull the loop away for stitching). Repeat for the opposite end of the flap holder.

2. To make the handle, cut a 16" (40.5cm) length of webbing. Turn under the ends ¼" (.64cm) and position the handle ½" (1cm) below the loop tape on the organizer overlap right side. Repeat Step 1 to stitch in place.

3. To make the zipper pulls, cut (4) ¼" x 4" (.6cm x 10 cm) faux suede strips and thread one through each zipper pull hole. Knot and trim the ends at an angle.

4. Place the mesh pouches edge to edge along the hook tape so they're an even distance from the sides. Load up, roll up the organizer, tucking the overlap flap under the webbing loop. Match the hook-and-loop tape strips to secure and you're ready to go!

For accessibility support, please contact customer care at 1-888-368-8401 or access@yarnspirations.com.

ROLL-UP ORGANIZER *Designed By Linda Turner Griepentrog* **3 of 4**

End

This square should measure 1" x 1" (2.54cm x 2.54cm) when printed.

*** Measure templates before cutting to confirm printing at 100%***