



## MATERIALS

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

**Coats & Clark™ Metallic Embroidery Thread**

½ yd (46cm) outer fabric

¾ yd (34.5cm) inner fabric

¾ yd (68.5cm) fusible interfacing

1¼ yds (1m) single-fold metallic bias tape

2¼ yds (2m) rattail cord

4" (10cm) square fusible foam

Paper-backed fusible web tape, ½" (1 cm) wide

Sewing Machine needle for Metallic thread

Safety pin or bodkin

Removable marker

 SEWING | SKILL LEVEL: EASY

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

Add a little bling to your jewelry storage with this metallic edged carrier. Tie it up and stow it either at home or in your suitcase for traveling. Holds necklaces, earrings and pins in the handy eight divided pockets.

## MEASUREMENTS

13" (33cm) circle

## CUTTING

**From the outer fabric, cut:**

(2) circles, 13 ½" (34.5cm) diameter

**From the inner fabric, cut:**

(2) circles, 10" (25.5cm) diameter

**From the interfacing, cut:**

(1) circle, 13 ½" (34.5cm) diameter

(1) circle, 10" (25.5cm) diameter

**From the fusible foam, cut:**

(1) circle, 3" (7.5cm) diameter

*Seam allowances are ¼" (.6cm).*

## PREPARATION

Following the manufacturer's instructions, fuse an interfacing circle to the wrong side of a matching size fabric circle.

## ASSEMBLING THE OUTER HOLDER

1. Fold the outer interfaced circle in half and lightly press a crease.
2. On the crease lines and 1¼" (3cm) from the outer edge, mark a ½" (1 cm) long buttonhole. These two buttonholes provide the drawstring opening. Stitch and cut open the buttonholes.
3. To create the outer border, press open the metallic bias tape and following the manufacturer's instructions,

fuse the web tape to the wrong side. Shape and fuse the bias to the outer edge of the interfaced circle.

4. Insert the needle for metallic thread into the sewing machine. Using a wide decorative stitch and metallic thread, sew around the inner edge of the bias tape, slightly overlapped the raw edge with the right half of the stitching.
5. Place two large circles right sides together and sew around the perimeter. On the non-interfaced circle only, cut a 1½" (4cm) slit in the center. Turn the circles right side out through the opening and press the edges to shape.

### **ASSEMBLING THE INNER POCKETS**

1. Sew the two inner circles right side together around the perimeter.
2. Cutting through only the non-interfaced layer of fabric, make a 1½" (4cm) slash in the exact center. Turn the circles right side out through the opening. Press the outer circle edges to shape.

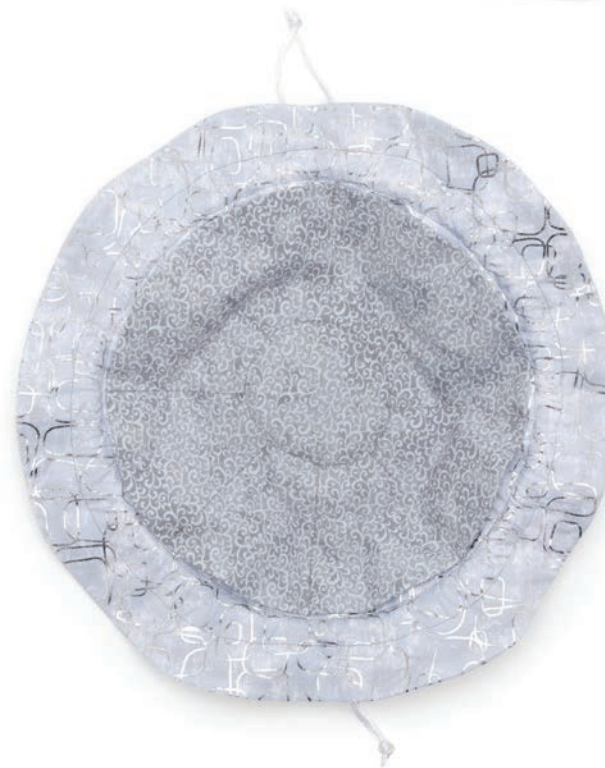
3. Fuse the foam circle over the slashed area, being sure it's centered in the circle.

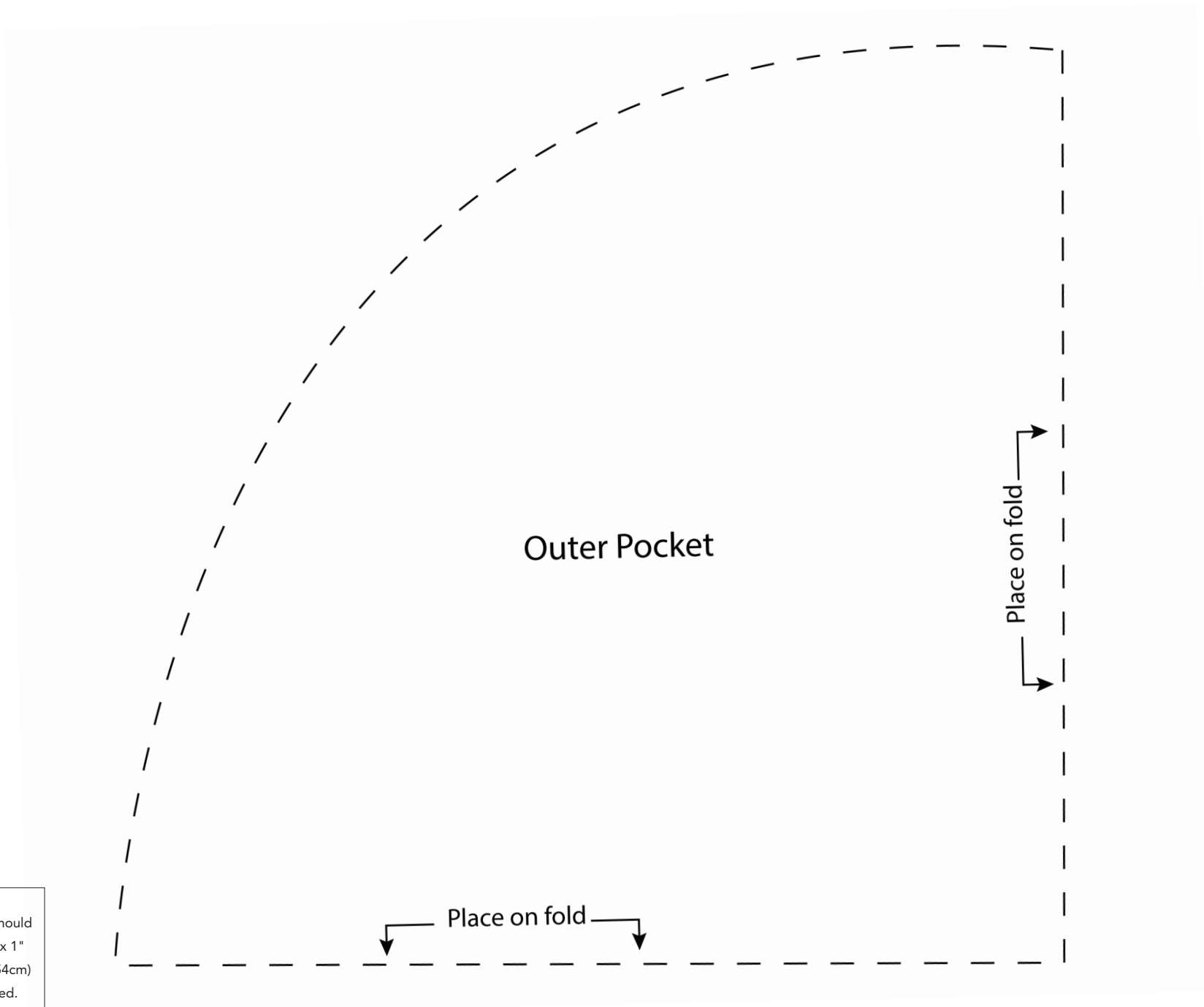
### **ASSEMBLING THE JEWELRY HOLDER**

1. Center the inner circle foam side down over the inside of the outer circle (the portion without the border/buttonholes). The inner pockets cover the slit. Pin in place. Sew around the foam circle through all layers.
2. Mark the eight equal pockets on the inner circle. Sew from the outer inner circle edge to the foam stitching circle, backstitching at each end to secure. Sew all the pocket dividers through all layers.
3. To make the casing, stitch just outside the inner circle edge and ⅝" (1.5cm) from the first stitching line. This line should span the buttonhole openings, so adjust the positioning if needed so that it does that. Be careful not to catch the pocket edges in the stitching.

### **FINISHING**

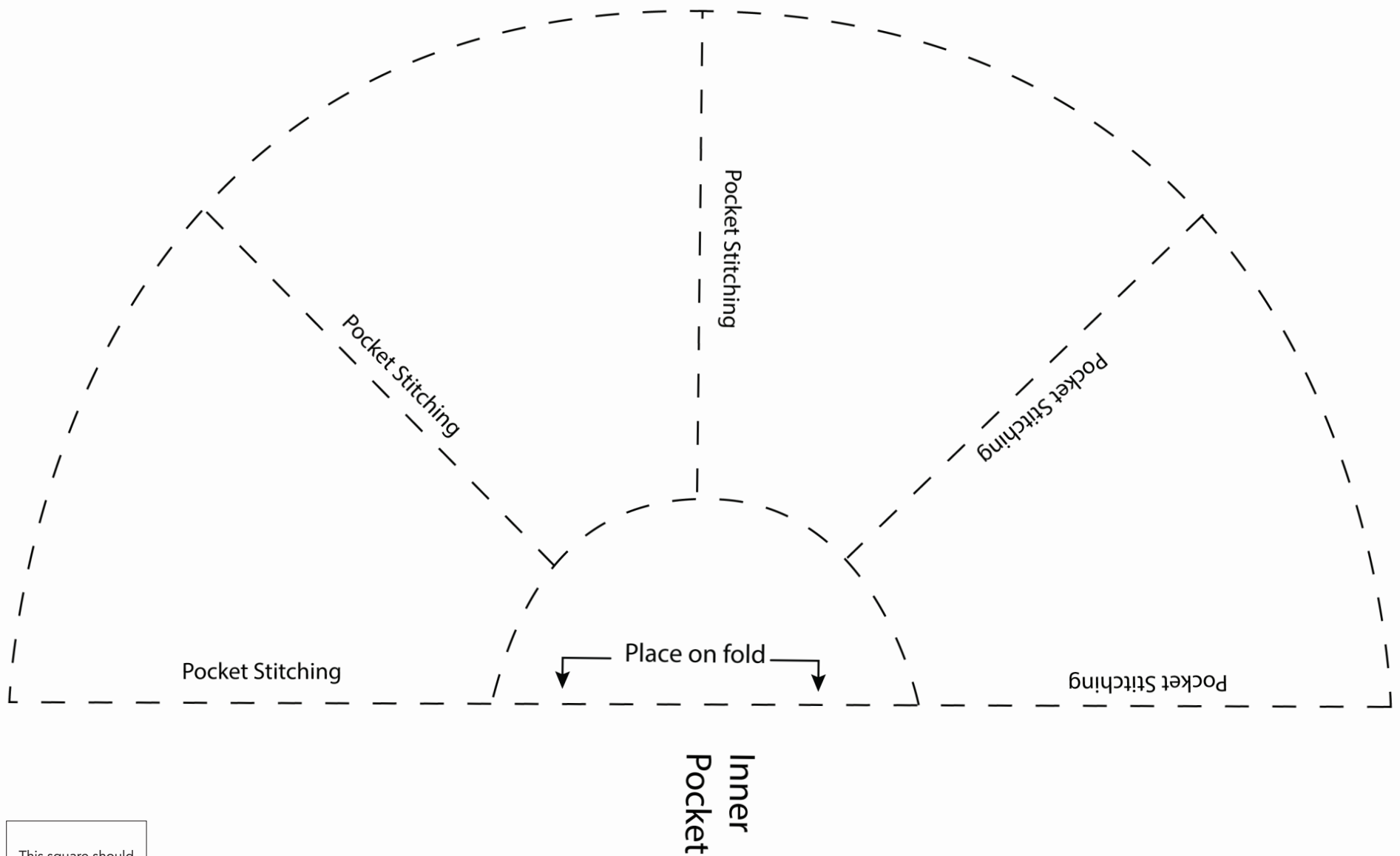
1. Cut the rattail length in half. Thread one end through a buttonhole, all the way around the casing, and out the same buttonhole. Repeat for the other buttonhole. Knot each section of cord ends together.
2. Pull up the drawstring and tie off to secure





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

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



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