

# Bucket Caddy

Fits most standard 5 gallon paint buckets

## Fabric

### CX2903 Kiwi

## Yardage

### 1-1/4 yards

Cutting instructions (Label each piece as you cut):

- See Step 1 to cut two pieces for the body of the caddy.
- Cut one 10" x 22-1/2" for Pocket A
- Cut one 9" x 22-1/2" for Pocket B
- Cut one 5-1/2" x 28" for Pocket C

### CX3248 Apple

### 1-3/4 yards

Cutting instructions (Label each piece as you cut):

- See Step 1 to cut two pieces for the body of the caddy.
- Cut one 11" x 22-1/2" for Pocket A
- Cut one 10" x 22-1/2" for Pocket B
- Cut one 6-1/2" x 28" for Pocket C
- Cut two 6-1/2" x 28" for Pocket D
- Cut two 9-1/2" x 28" for Pocket E
- Cut two 1-1/2" x 15" for Interior Seam Binding

### CX3248 Apple - Bias Binding 3-3/8 yards

- For Caddy exterior binding

### CX3248 Candy - Bias Binding 1-5/8 yards

- For Pockets D and E top edge Binding.

## You will also need:

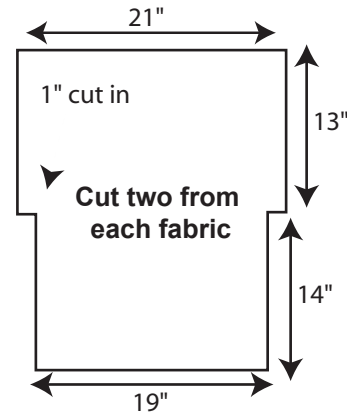
Scissors, straight pins, acrylic ruler, mat, rotary cutter and washout fabric pencil, and of course a bucket!

## Disclaimers

- This pattern is provided as a courtesy to quilt stores, catalogs and quilters. Michael Miller Fabrics, LLC is not responsible for the accuracy of any kits packaged to accompany this pattern. Please direct any inquires to the kit maker.
- Yardage requirements for this pattern may allow for excess yardage to accommodate specific placement of motifs or to allow for any fussy-cutting to achieve the finished quilt design.
- While every attempt has been made to give accurate measurements, yardage requirements and construction directions, this does not allow for personal variations in measuring, cutting and or sewing. the enclosed directions were used in the construction of the original quilt.

## Cutting the Caddy Pieces:

01) From CX2903 and CX3248, cut two pieces of each as follows: 21" wide at top, 13" down on each side. Cut in 1" on each side and cut down 14". Bottom should measure 19" across the bottom (fig.1).



02) Layer one CX2903 on top of one CX3248, back sides together. Stay stitch the layers together 1/8" in from the raw edge. Repeat with the remaining two pieces. Mark each piece as Caddy Side A and Caddy Side B. On each piece the CX2903 is the front side and CX3248 is the interior side.

## Assembling the Pocket Strips:

- 03) To make Pockets A, B and C, match up the CX2903 strip with the coordinating CX3248 strip. Align one long side of each piece, right side together and pin. NOTE: For Pockets A & B it is the 22-1/2" side and Pocket C the 28" side.
- 04) The CX3248 fabric will be 1" longer than the CX2903 side. Stitch each pinned pair together, using 1/2" seam allowance. Open each set and press towards the CX3248 fabric.
- 05) Fold the CX3248 fabric to the back on each set so the fabrics are back side together, aligning the unsewn bottom edges on each half together. This will cause the extra 1" of CX3248 to show across the top of of the CX2903 strip. Press the sewn edge flat, Top stitch the finished edge to hold it in place (fig. 2) to finish each pocket.



06) For Pockets D, place the two 6-1/2" x 28" CX3248 pieces, back sides together and pin. Using the CX3248 bias binding, bind one 28" edge to create the finished top edge of the pocket. Repeat to make Pocket E.

## Attaching the Pockets to the Caddy:

- 06) For Pocket A placement, take the Caddy Side A piece on the front side, measure 5" from the left edge and mark with a fabric pencil. From the right side measure in 4" and mark (fig. 3)
- 07) On the Pocket measure and mark 6" from the left edge and 5" from the right edge (fig. 4).
- 08) Align the pocket with the bottom and sides of the Caddy main piece. Stitch the pocket to the caddy down each side. DO NOT sew the bottom in place.
- 09) Align the 6" pocket mark with the 5" caddy mark. Stitch in place vertically. Align the 5" pocket mark with the 4" caddy mark and stitch in place.
- 10) Pleat the pocket fullness and align it with the bottom edge evenly for each pocket. Stitch across the bottom of the pocket and caddy to secure (fig. 5)
- 11) To attach the remaining pockets refer to Figure 6 for placement and use the measurements listed here to mark the caddy and the pockets. Attach the remaining pockets repeating the same method used to attach Pocket A. NOTE: Pocket E is attached in front of Pocket D. Also there are two pockets on Pocket D behind the left pocket on Pocket E.

### CADDY SIDE A:

Pocket Measurements are from Left edge to right edge.

**Pocket D:** Caddy Measurements: 5", 3-1/2", 7" and 4"  
 Pocket Measurements: 6", 6", 9-1/2" and 6-1/2"

**Pocket E:** Caddy Measurements: 9", 6-1/2" and 5-1/2"  
 Pocket Measurements: 11", 11" and 6"

### CADDY SIDE B:

Pocket Measurements are from Left edge to right edge.

**Pocket B:** Caddy Measurements: 5", 6", 3" and 4"  
 Pocket Measurements: 6", 6", 9-1/2" and 6-1/2"

**Pocket C:** Caddy Measurements: 9", 6-1/2" and 5-1/2"  
 Pocket Measurements: 11", 11" and 6"

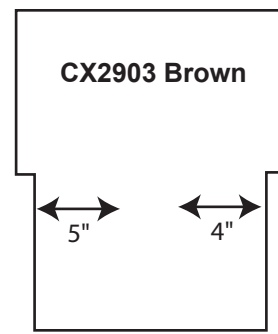


Fig. 3

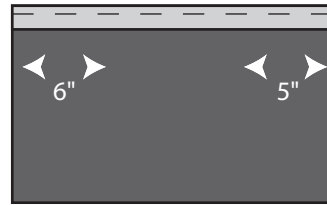


Fig. 4

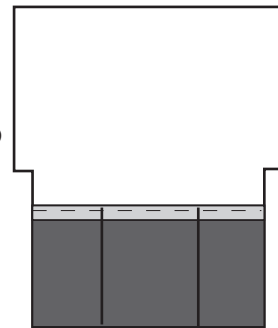


Fig. 5



Fig. 6

## Assembling the Caddy:

- 12) Place the two Caddy sides together, pockets sides together. Place one 1-1/2" x 15" CX3248 Interior Binding strip, right side down on top of the left Edge as shown in Figure 7. Sew the two side of the caddy and binding in place using 1/4" seam allowance.

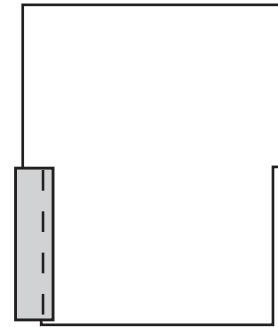


Fig. 7

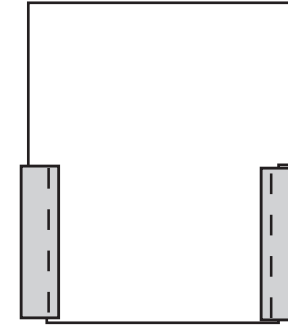


Fig. 8

- 13) Repeat Step 17 with the second 1-1/2" x 15" CX3248 strip and the right side (fig. 8). Fold the binding over each sewn raw edges. Turn the binding unsewn edge under 1/4" and top stitch the binding in place. Turn the caddy pocket side out.
- 14) Using the CX3248 bias binding, bind the around the lower edge of the caddy (fig. 9).

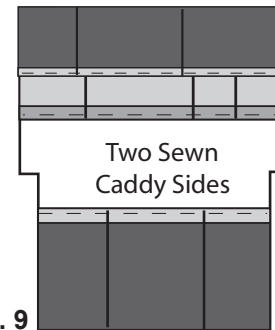


Fig. 9 ← Bind the Lower Edge

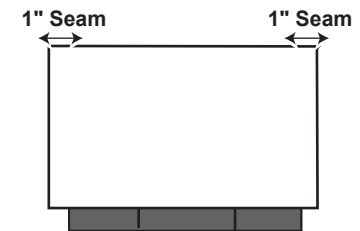


Fig. 10

- 15) Fold down the loose caddy half so the pockets on each side are right sides together. The loose half will be 1" wider than the sewn half. Align the top edge of each side along this 1" extension. Sew the 1" edge using a 1/2" seam allowance (fig. 10). Press the seams open.
- 16) Using the CX3248 Bias Binding, bind the sides and lower edges of the exterior of the caddy.
- 17) Turn the caddy so the CX3248 side is facing out. Slide the sewn half of the caddy into the 5 gallon bucket. Fold down the loose sides of the caddy over the top of the bucket and you are ready to go.