

Handy Crafty Tote

Make this spacious tote in time for your next quilting class. The roomy inside pockets are perfect for rulers, markers or any supplies needed.

SPECIFICATIONS

Skill Level: Confident Beginner Tote Size: 12" x 14" x 6", excluding handles



- ¼ yard black solid
- ¾ yard coordinating fabric for outer pocket*
- ²/₃ yard muslin
- ¾ yard ruler print*
- 1¼ yards coordinating lining fabric*
- Crib-size batting*
- Thread
- 1 yard woven fusible interfacing*
- 3 yards black woven strapping
- Key latch hardware (optional)
- Basic sewing tools and supplies

*Eclectic Elements fabric collection by Tim Holtz for Coats; Quilters Dream batting; woven fusible interfacing No. 300 from Bosal used to make sample.

CUTTING

From black solid:

 Cut 1 (2½" by fabric width) strip.
 Subcut strip into 4 (2½" x 8½") pocket trim strips.

• Cut 1 (2¹/₂" by fabric width) binding strip.

From coordinating pocket fabric:

 Cut 1 (8½" by fabric width) strip.
 Subcut strip into 4 (8½") outer pocket squares.

From muslin:

Cut 1 (20" by fabric width) strip.
 Subcut strip into 2 (20") backing squares.

From ruler print:

- Cut 1 (20" by fabric width) strip.
 Subcut strip into 2 (20") outer tote squares.
- Cut 1 (3" by fabric width) strip.
 Subcut strip into 1 (3" x 5") rectangle for optional key fob loop.

From coordinating lining fabric:

- Cut 2 (18¹/₂" by fabric width) strips.
 - Subcut strips into 2 (18½" x 17½") tote lining rectangles and 2 (18½" x 14½") inside pocket rectangles.

From batting:

- Cut 2 (20") squares for outer tote.
- From woven fusible interfacing:
- Cut 2 (7¼" x 18½") rectangles.
- Cut 2 (8¹/₂" x 10") rectangles.

PREPARING THE OUTER TOTE

1. Pin-baste a batting square between a muslin backing square and an outer tote square. Quilt as desired.

2. Trim the quilted square to 18½" x 17½" for quilted outer tote piece.

3. Repeat steps 1 and 2 to complete a second quilted outer tote piece.

COMPLETING THE TOTE

1. Using a pencil, mark a 3" square at each bottom corner of each quilted outer tote piece referring to Figure 1 for positioning. Cut out corners.

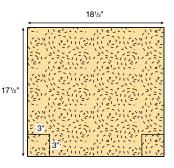


Figure 1

2. Repeat step 1 with the two tote lining rectangles.

3. Fuse a $7\frac{14}{3}$ x $18\frac{12}{3}$ fusible interfacing piece to the wrong side of each $18\frac{12}{3}$ x $14\frac{12}{3}$ inside pocket rectangle, aligning the interfacing along the $18\frac{12}{3}$ edge as shown in Figure 2.

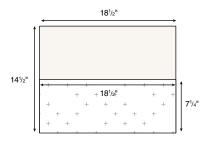


Figure 2



4. Referring to Figure 3, fold a fused rectangle in half with the interfacing on the outside and stitch along the long raw edges; turn right side out and press flat to complete an inner pocket. Repeat with the second fused rectangle to make a second inner pocket.

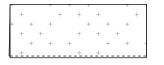


Figure 3

5. Pin an inner pocket right side up on the right side of an 18½" x 17½" lining rectangle 1" above the cutout corners as shown in Figure 4; stitch along the bottom edge using a ¼" seam allowance, again referring to Figure 4. Repeat with the second inner pocket and second lining rectangle.

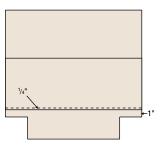


Figure 4

6. Divide the inner pockets into sections as desired and mark with a straightedge and water-erasable marker referring to Figure 5.

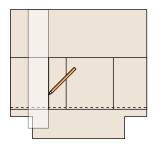


Figure 5

7. Starting at the stitched bottom edge, sew along the marked lines, securing stitching at the beginning and end.
8. Place the inner pocket/lining pieces right sides together and stitch the side

and bottom seams as shown in Figure 6. Press seams to one side.

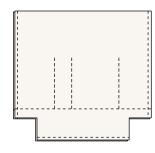
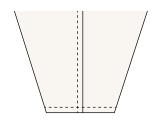


Figure 6

9. Fold the lining unit so that the side seam aligns with the bottom seam on each side. Stitch across the matched raw edges to make square bottom corners as shown in Figure 7.





10. Join two outer pocket squares with two pocket trim strips as shown in Figure 8 to make an outer pocket unit; press seams toward strips. Repeat with remaining outer pocket squares and pocket trim strips.



Figure 8

11. Iron an 8½" x 10½" fusible interfacing rectangle to the wrong side of each of the outer pocket units from step 9, extending 1" of the interfacing into the pocket trim strip on each end and covering all of one outer pocket square as shown in Figure 9.

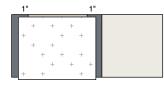


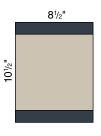
Figure 9

12. With right sides together, align the pocket trim end with opposite end, and stitch to make a tube as shown in Figure 10.



Figure 10

13. Turn the tube right side out and press flat along the fusible lines on the pocket trim strips to complete one lined outer pocket as shown in Figure 11.





14. Repeat steps 12 and 13 to make a second lined outer pocket.
15. Center and pin a lined outer pocket on a quilted outer tote piece rectangle
1" above bottom cutouts as shown in Figure 12; stitch in place along the bottom edge. Baste side edges in place.

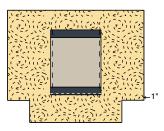


Figure 12

16. Cut two 54" lengths of strapping.

17. Starting at the bottom edge of outer tote piece from step 15, pin one length of strapping up from bottom edge and over one side of the pocket. Repeat with the other end of the strapping on the other side of the pocket, leaving excess above the pocket for a carrying handle referring to Figure 13. Stitch strapping in place on both edges from top of pocket to bottom edge of outer tote piece.



Figure 13

18. Stitch a boxed X through the strapping and pocket at the top edge of the pocket to complete one side of the tote shell as shown in Figure 14.



Figure 14

19. Repeat steps 15–18 to complete the second side of the tote shell.20. Repeat steps 8 and 9 with the two tote shell pieces to complete the outer tote shell.

21. If adding the optional key fob, fold the fob loop rectangle in half along length with right side out and press. Unfold and fold into quarters and press again. Topstitch along both 5" edges referring to Figure 15.

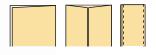


Figure 15



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22. Slip the fob strip through the key latch hardware and fold the strip in half to make a loop; baste raw ends together as shown in Figure 16.

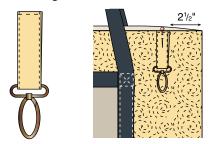


Figure 16

Figure 17



Handy Crafty Tote Placement Diagram 2" x-14" x 6" excluding handles **23.** Pin the loop to the top edge of the outer shell 2½" from one side seam as shown in Figure 17.

24. With outer shell right side out and lining shell wrong side out, insert the

lining into the outer shell and pin in place along the top edge, aligning at side seams.25. Bind the top edge referring to Quilting Basics to finish. QW

Quilting Basics

The following is a reference guide. For more information, consult a comprehensive quilting book.

BASIC TECHNIQUES Appliqué

Fusible Appliqué

All templates in *Quilter's World* are reversed for use with this technique. **1.** Trace the instructed number of templates ¼" apart onto the paper side of paperbacked fusible web. Cut apart the templates, leaving a margin around each, and

ALWAYS:

- Read through the entire pattern before you begin your project.
- Purchase quality, 100 percent cotton fabrics.
- When considering prewashing, do so with ALL of the fabrics being used. Generally, prewashing is not required in quilting.
- Use ¼" seam allowance for all stitching unless otherwise instructed.
- Use a short-to-medium stitch length.
- Make sure your seams are accurate.

QUILTING TOOLS & SUPPLIES

- Rotary cutter and mat
- Scissors for paper and fabric
- Nonslip quilting rulers
- Marking tools
- Sewing machine
- Sewing machine feet: ¼" seaming foot (for piecing) Walking or even-feed foot (for piecing or quilting) Darning or free-motion foot (for free-motion quilting)
- Quilting hand-sewing needles
- Straight pins
- Curved safety pins for basting
- Seam ripper
- Iron and ironing surface

fuse to the wrong side of the fabric following fusible web manufacturer's instructions. **2.** Cut the appliqué pieces out on the traced lines, remove paper backing and fuse to the background referring to the appliqué motif given.

3. Finish appliqué raw edges with a straight, satin, blanket, zigzag or blindhem machine stitch with matching or invisible thread.

Turned-Edge Appliqué

 Trace the printed reversed templates onto template plastic. Flip the template over and mark as the right side.
 Position the template, right side up, on the right side of fabric and lightly trace, spacing images ½" apart. Cut apart, leaving a ¼" margin around the traced lines.

3. Clip curves and press edges ¼" to the wrong side around the appliqué shape.
4. Referring to the appliqué motif, pin or baste appliqué shapes to the background.
5. Hand-stitch shapes in place using a blind stitch and thread to match or machinestitch using a short blind hemstitch and either matching or invisible thread.

Borders

Most *Quilter's World* patterns give an exact size to cut borders. You may check those sizes by comparing them to the horizontal and vertical center measurements of your quilt top.

Straight Borders

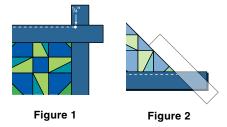
1. Mark the centers of the side borders and quilt top sides.

2. Stitch borders to quilt top sides with right sides together and matching raw edges and center marks using a ¼" seam. Press seams toward borders.

3. Repeat with top and bottom border lengths.

Mitered Borders

 Add at least twice the border width to the border lengths instructed to cut.
 Center and sew the side borders to the quilt, beginning and ending stitching ¼" from the quilt corner and backstitching (Figure 1). Repeat with the top and bottom borders.



3. Fold and pin quilt right sides together at a 45-degree angle on one corner (Figure 2). Place a straightedge along the fold and lightly mark a line across the border ends.
4. Stitch along the line, backstitching to secure. Trim seam to ¼" and press open (Figure 3).

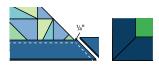


Figure 3

Quilt Backing & Batting

We suggest that you cut your backing and batting 8" larger than the finished quilt-top size. If preparing the backing from standard-width fabrics, remove the selvages and sew two or three lengths together; press seams open. If using 108"wide fabric, trim to size on the straight grain of the fabric.

Prepare batting the same size as your backing. You can purchase prepackaged sizes or battings by the yard and trim to size.

Quilting

1. Press quilt top on both sides and trim all loose threads.

2. Make a quilt sandwich by layering the backing right side down, batting and quilt top centered right side up on flat surface and smooth out. Pin or baste layers together to hold.

3. Mark quilting design on quilt top and quilt as desired by hand or machine. *Note: If you are sending your quilt to a professional quilter, contact them for specifics about preparing your quilt for quilting.*

4. When quilting is complete, remove pins or basting. Trim batting and backing edges even with raw edges of quilt top.

Binding the Quilt

1. Join binding strips on short ends with diagonal seams to make one long strip; trim seams to ¼" and press seams open (Figure 4).

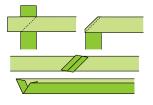


Figure 4

2. Fold 1" of one short end to wrong side and press. Fold the binding strip in half with wrong sides together along length, again referring to Figure 4; press.
3. Starting about 3" from the folded short end, sew binding to quilt top edges, matching raw edges and using a ¼" seam. Stop stitching ¼" from corner and backstitch (Figure 5).

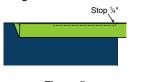


Figure 5

4. Fold binding up at a 45-degree angle to seam and then down even with quilt edges, forming a pleat at corner, referring to Figure 6.



Figure 6

5. Resume stitching from corner edge as shown in Figure 6, down quilt side, backstitching ¼" from next corner. Repeat, mitering all corners, stitching to within 3" of starting point.

6. Trim binding end long enough to tuck inside starting end and complete stitching (Figure 7).

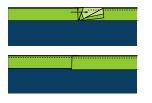


Figure 7

7. Fold binding to quilt back and stitch in place by hand or machine to complete your quilt.

QUILTING TERMS

- Appliqué: Adding fabric motifs to a foundation fabric by hand or machine (see Appliqué section of Basic Techniques).
- **Basting:** This temporarily secures layers of quilting materials together with safety pins, thread or a spray adhesive in preparation for quilting the layers.

Use a long, straight stitch to hand- or machine-stitch one element to another holding the elements in place during construction and usually removed after construction.

- **Batting:** An insulating material made in a variety of fiber contents that is used between the quilt top and back to provide extra warmth and loft.
- **Binding:** A finishing strip of fabric sewn to the outer raw edges of a quilt to cover them.

Straight-grain binding strips, cut on the crosswise straight grain of the fabric (see Straight & Bias Grain Lines illustration on page 128), are commonly used.

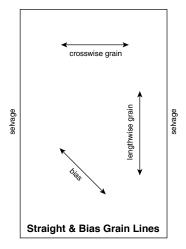
Bias binding strips are cut at a 45-degree angle to the straight grain of the fabric. They are used when binding is being added to curved edges.

 Block: The basic quilting unit that is repeated to complete the quilt's design composition. Blocks can be pieced, appliquéd or solid and are usually square or rectangular in shape. UX Curve

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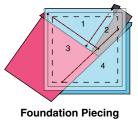
- **Border:** The frame of a quilt's central design used to visually complete the design and give the eye a place to rest.
- Fabric Grain: The fibers that run either parallel (lengthwise grain) or perpendicular (crosswise grain) to the fabric selvage are straight grain.

Bias is any diagonal line between the lengthwise or crosswise grain. At these angles the fabric is less stable and stretches easily. The true bias of a woven fabric is a 45-degree angle between the lengthwise and crosswise grain lines.



- **Mitered Corners:** Matching borders or turning bindings at a 45-degree angle at corners.
- **Patchwork:** A general term for the completed blocks or quilts that are made from smaller shapes sewn together.
- **Pattern:** This may refer to the design of a fabric or to the written instructions for a particular quilt design.
- **Piecing:** The act of sewing smaller pieces and/or units of a block or quilt together.

Paper or foundation piecing is sewing fabric to a paper or cloth foundation in a certain order.



String or chain piecing is sewing pieces together in a continuous string without clipping threads between sections.



String or Chain Piecing

Pressing: Pressing is the process of placing the iron on the fabric, lifting it off the fabric and placing it down in another location to flatten seams or crease fabric without sliding the iron across the fabric.

Quilters do not usually use steam when pressing, since it can easily distort fabric shapes.

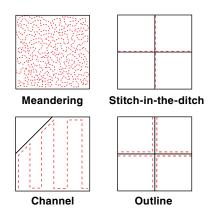
Generally, seam allowances are pressed toward the darker fabric in quilting so that they do not show through the lighter fabric.

Seams are pressed in opposite directions where seams are being joined to allow seams to butt against each other and to distribute bulk.

Seams are pressed open when multiple seams come together in one place.

If you have a question about pressing direction, consult a comprehensive quilting guide for guidance.

- Quilt (noun): A sandwich of two layers of fabric with a third insulating material between them that is then stitched together with the edges covered or bound.
- Quilt (verb): Stitching several layers of fabric materials together with a decorative design. Stippling, crosshatch, channel, in-the-ditch, free-motion, allover and meandering are all terms for quilting designs.



- Quilt Sandwich: A layer of insulating material between a quilt's top and back fabric.
- Rotary Cutting: Using a rotary cutting blade and straightedge to cut fabric.
- Sashing: Strips of fabric sewn between blocks to separate or set off the designs.
- **Subcut:** A second cutting of rotary-cut strips that makes the basic shapes used in block and quilt construction.
- **Template:** A pattern made from a sturdy material which is then used to cut shapes for patchwork and appliqué quilting.

QUILTING SKILL LEVELS

- **Beginner:** A quilter who has been introduced to the basics of cutting, piecing and assembling a quilt top and is working to master these skills. Someone who has the knowledge of how to sandwich, quilt and bind a quilt, but may not have necessarily accomplished the task yet.
- **Confident Beginner:** A quilter who has pieced and assembled several quilt tops and is comfortable with the process, and is now ready to move on to more challenging techniques and projects using at least two different techniques.
- Intermediate: A quilter who is comfortable with most quilting techniques and has a good understanding for design, color and the whole process. A quilter who is experienced in paper piecing, bias piecing and projects involving multiple techniques. Someone who is confident in making fabric selections other than those listed in the pattern.
- Advanced: A quilter who is looking for a challenging design. Someone who knows she or he can make any type of quilt. Someone who has the skills to read, comprehend and complete a pattern, and is willing to take on any technique. A quilter who is comfortable in her or his skills and has the ability to select fabric suited to the project. QW