



washi tape organizer

DESIGN BY ZWICK

Materials

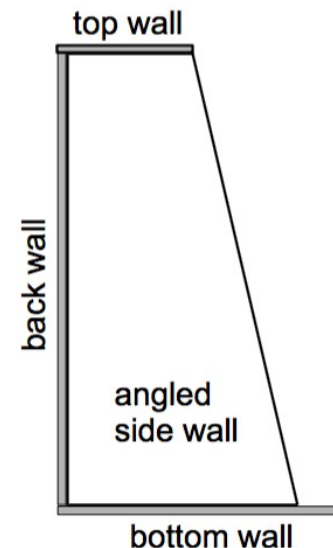
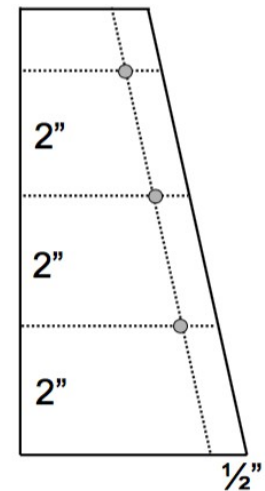
- 4¼x10½” Book Board Base
 - 7x10½” Book Board Back Wall
 - 2⅛x10½” Book Board Top
 - (2) 3½x7” Angle-cut Book Board Side Walls
 - (2) 9¼x10½” Side Wall Covers
 - 6½x10” Top Wall Cover
 - 10x10½” Bottom Wall Cover
 - 6¾x9¾” Inside Back Wall Cover
 - 7x10¼” Outside Back Wall Cover
 - (6) D-Rings
 - (6) Brads
- (3) Wood Dowels
 - (3) Wood Pegs
 - (3) Wood Spools

Tools and Supplies

- CS® Grid Ruler
- CS® Bookbinding Glue
- Foam Brush
- Pencil
- Bone Folder
- Scissors
- Crop-A-Dile

Assembly Instructions (Click [HERE](#) to view Tricia's workshop video.)

1. Mark a pencil guideline ½” from the angled edge of one 3½x7” Angle-cut Book Board Side Wall. Mark at 2”, 4”, and 6” from the bottom. Punch a 1/8” hole at each intersecting pair of lines with a Crop-A-Dile. Nest the punched board onto the second matching board, mark and punch the holes again.
2. Place the 4¼x10½” Book Board Base on your work surface. Apply bookbinding glue to the long edge of the 7x10½” Book Board Back Wall and place on top of the base, aligning the edges to form a 90 degree angle.
3. Apply glue to the 3½ and 7” edges of the 3½x7” Angle-Cut Book Board Side Walls and place onto the base and edge of the back wall.
4. Brush glue onto all top edges and attach the 2⅛x10½” Book Board Top.
5. Place each 9¼x10½” Side Wall Cover vertically on your work surface and draw a guideline 1” from the bottom edge.
6. Apply glue to one entire angled side wall and center onto the cover paper, aligning the back wall with the pencil guideline. Wrap around and adhere the 1” tabs to the top and bottom walls.
7. Tuck in and fold the corners at the back of the box and glue down the 1” flaps.
8. Square off the curved corners of the wrap and cut along the creases until reaching the top edge of the box.



9. Use the tip of a bone folder and/or pencil to transfer the location of the punched holes through the paper.
10. Push the 1" tabs down into the box to prepare the paper for gluing. Tear away excess paper from the long tab on the short end of the box; set aside. Apply glue to the tabs and push the moistened paper into the box. Burnish the paper into the corners and smooth any wrinkles.
11. Use a scissors to cut a small jog in the paper to accommodate the base wall of the box. Work the paper down into the box, pushing it along the back wall to form a crease; remove the flap and cut away excess paper, leaving a 1" flap beyond the crease.
12. Push the flap back down into the box, and make crease along the base wall. Remove the paper and cut away excess paper, leaving a 1"-ish flap. Cut diagonally from the corner of the paper flap to the spot where the two creases intersect. Glue the flap down into the box.
13. Use the torn-away strip from the tab to patch a small area inside the angled wall where it intersects with the short wall. Apply any additional paper patches as needed.
14. Repeat to wrap the second side wall.
15. Place the 10x10½" Bottom Wall Cover vertically on your work surface and draw a pencil guideline 1" from the bottom edge. Temporarily rest the base of the unit onto the guideline with the back wall adjacent to the line.
16. Draw a second guideline on the paper along the other outside edge of the wall. Apply glue within the two marked areas and place the base onto the glued area with the back wall adjacent to the 1" guideline. Glue the 1" flap to the base of the box.
17. Push the unglued paper flap down inside the box and make creases where needed. Glue the flap into place.
18. Position the 6½x10" Top Wall Cover horizontally on your work surface; mark a guideline 1" from the bottom edge. Temporarily place the top wall along the guideline and use a pencil to mark the other outside edge of the wall. Brush glue within the marked area and center the top wall onto the glued paper with the back wall adjacent to the 1" guideline. Adhere the 1" flap onto the back wall.
19. Glue the remaining flap down into the inside and back wall of the box.
20. Apply glue to the 7x10¼" Outside Back Wall Cover and center onto the back wall. Apply adhesive to the 6¾x9¾" Inside Back Wall Cover and center onto the inside back wall.
21. Split open the ends of the D-rings and slide onto the angled side walls at each punched hole. Secure the D-ring with a brad with the prongs on the inside of the box. Thread the dowels through the D-rings.
22. Squeeze a small dab of glue into the opening on one end of a wooden spool and insert a wooden peg. Repeat for the remaining spools and pegs.
23. Adhere the spools to the top wall spaced 1½" apart to allow room for additional rolls of washi tape.

