

A LITTLE FABRIC. A LOT OF PERSONALITY.

# Make your bunny yours

A simple ear & paw sewing guide



Illustrative example; fabric and finished results will vary.

## GATHER YOUR SUPPLIES

Your bunny, fabric, printed template, paper and fabric scissors, removable fabric marker, fine hand-sewing needle, matching thread, and pins or basting thread.

### 1 Print & check

Print page 2 at Actual Size. Measure the print-size square, then cut out the paper ear and paw pieces. Check their fit against your bunny before cutting fabric.

### 2 Place & cut

Use one overlay for each ear and paw. Check print direction and left/right placement, then trace onto the fabric reverse. Cut on the outlines.

### 3 Hold in place

Place fabric right side up on the existing ear or paw. Pin or baste gently. Keep it smooth without stretching, and check both sides for balance.

### 4 Stitch & finish

Use small, close whipstitches around the edge, catching only the surface fabric beneath. Avoid sewing through the back of the ear. Secure ends and remove all pins.

**Edge tip:** Test a scrap for fraying. For a turned-under edge, add allowance outside the template; folding the supplied shape under reduces its coverage.

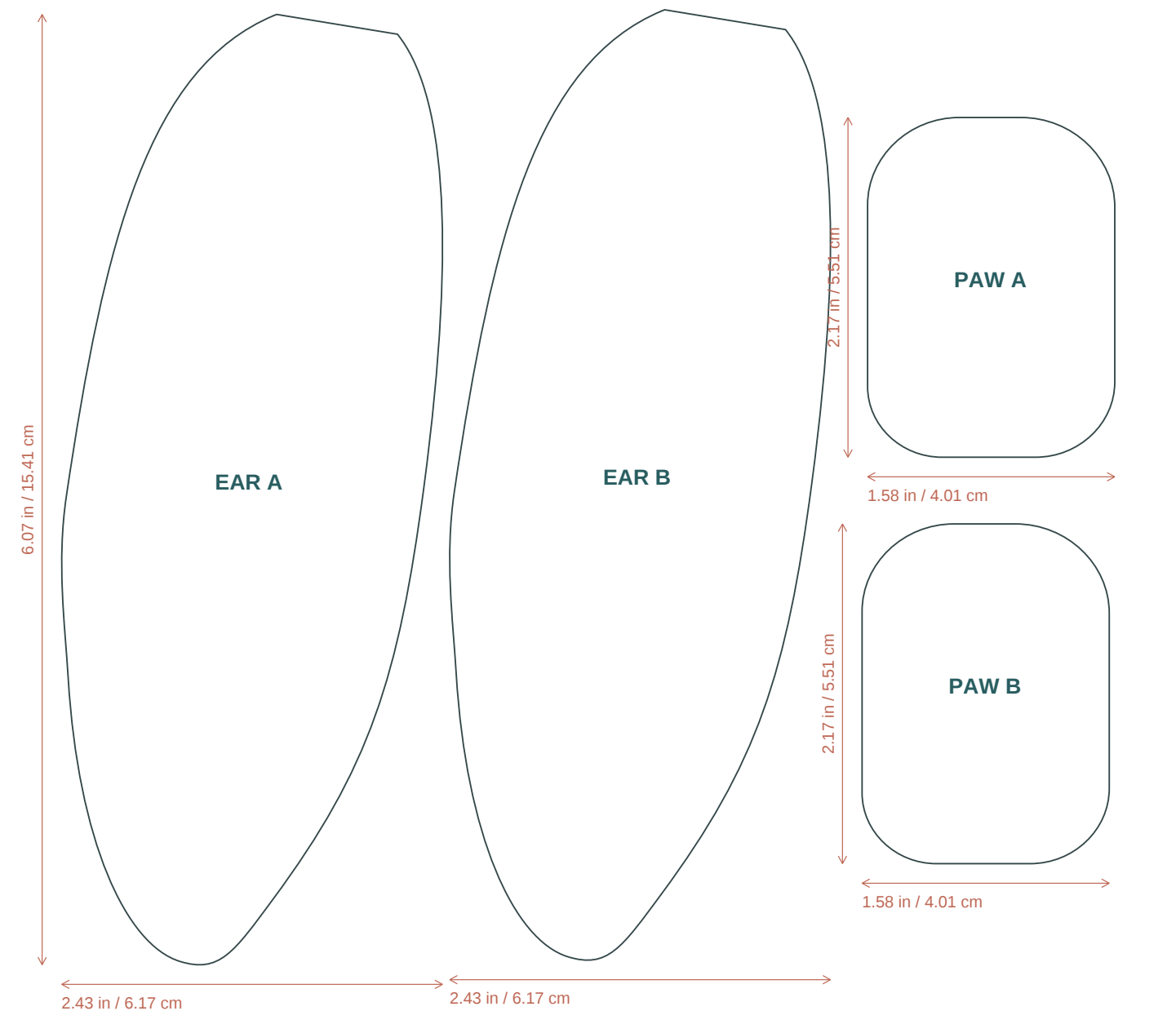
## Choose a fabric. Make it personal.

Shop custom college and sorority fabric sheets at [Customcollegefabric.com](http://Customcollegefabric.com)



# Your actual-size pattern

Print at 100% / Actual Size. Do not select “Fit to Page.”  
Measure the test square before cutting. US Letter: 8.5 × 11 inches.



Dimensions show each outline’s maximum width and height in the supplied layout.  
Use one fabric overlay per location: two ears and two paws. Test orientation on your bunny.

1 inch

2.54 cm

DO NOT CUT

**Print-size check - do not cut**  
This square is not a fabric piece. Each side must measure 1 inch (2.54 cm). If it does not, reprint at 100% / Actual Size before cutting the ear and paw pieces.

**Overlays:** Sew on top of the existing fabric. No extra seam allowance added. For a turned-under finish, add allowance outside the outline.