



Camper Trailer Zipper Pouch

A beginner-friendly boxed zip pouch pattern — finished size approx. 7.25"W × 6"H × 3.25"D

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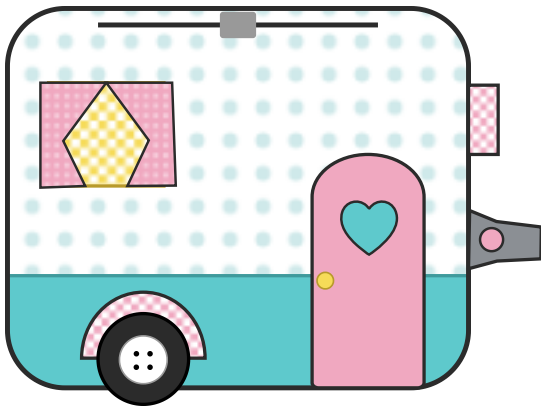
What's included

- To-scale pattern pieces (print at 100%)
- Cutting guide with quantities
- Illustrated, step-by-step beginner assembly instructions

Skill level

Beginner. Basic straight-stitch sewing, fusible appliqué, and a standard zipper install.

Suggested colors shown below — swap in whatever fabrics you like.



Materials

- Outer Fabric A (Panel Upper) — 1 fat quarter
- Outer Fabric B (Panel Lower & Gusset) — 1 fat quarter
- Lining fabric — 1 fat quarter
- Fusible fleece or heavyweight interfacing — 1 fat quarter
- Contrast scraps for appliqué: Door, Heart, Window, Curtains (×2), Wheel, Wheel Fender, Side Tab, Trailer Hitch
- Paper-backed fusible web (e.g. Steam-a-Seam) — small piece
- Zipper — 10" long
- Buttons — 1 large (wheel hub) + 2 small (door handle, trailer hitch accent)
- Narrow ribbon — 10", for tying the curtains
- Matching all-purpose thread

Seam allowance is 1/4" (0.25in) and is already included in every outer/lining/gusset pattern piece. Appliqué pieces are raw-edge fusible — no seam allowance needed on those.

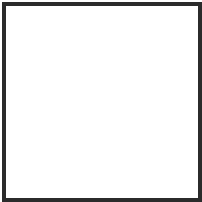
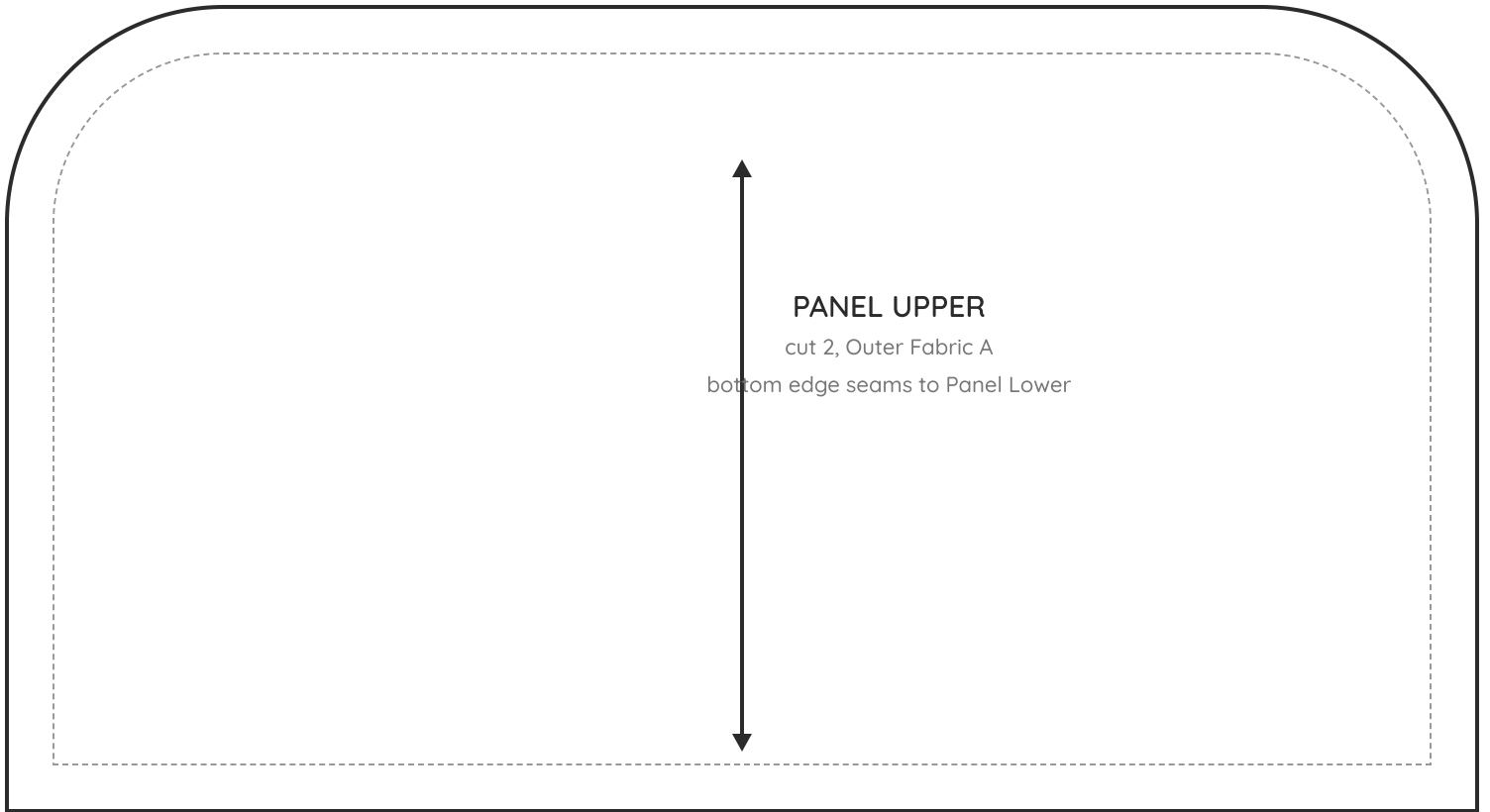
Cutting Guide

Piece	Fabric	Cut size	Quantity
Panel Upper (front & back)	Outer Fabric A	7.75" × 4.25"	Cut 2
Panel Lower (front & back)	Outer Fabric B	7.75" × 2.25"	Cut 2
Body Panel, full (front & back)	Lining	7.75" × 6.5"	Cut 2
Body Panel, full (front & back)	Fusible fleece/interfacing	7.75" × 6.5"	Cut 2
Side/Bottom Gusset half	Outer Fabric B	10.5" × 3.75"	Cut 2
Side/Bottom Gusset half	Lining	10.5" × 3.75"	Cut 2
Side/Bottom Gusset half	Fusible fleece/interfacing	10.5" × 3.75"	Cut 2
Door	Contrast scrap + fusible web	2.1" × 3.7"	Cut 1
Heart	Contrast scrap + fusible web	1.85" × 1.7"	Cut 1
Window	Contrast scrap + fusible web	2.1" × 1.9"	Cut 1
Curtain	Contrast scrap + fusible web	1.15" × 1.9" (same height as Window)	Cut 2
Wheel	Contrast scrap + fusible web	1.45" diameter	Cut 1
Wheel Fender	Contrast scrap + fusible web	2.25" × 1.125"	Cut 1
Side Tab	Contrast scrap	1" × 2.75"	Cut 1
Trailer Hitch	Contrast scrap	1.8" × 0.85"	Cut 1
Zipper	—	10" long	Cut 1

The Body Panel is pieced from two fabrics before appliqué: Panel Upper on top, Panel Lower on the bottom third, joined along a straight seam — the door extends down across that seam. Lining and interfacing are each cut as one full-size piece, no piecing needed. The Gusset piece is long, so it prints across 2 sheets to tape together — see the Gusset pages. The Side Tab and Trailer Hitch are both inserted into the same side seam (see Step 9): the tab sits higher, up near the zipper end, and the hitch sits lower, near the base seam.

Pattern Piece — Panel Upper

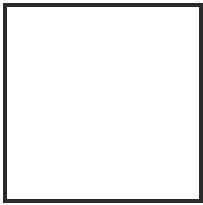
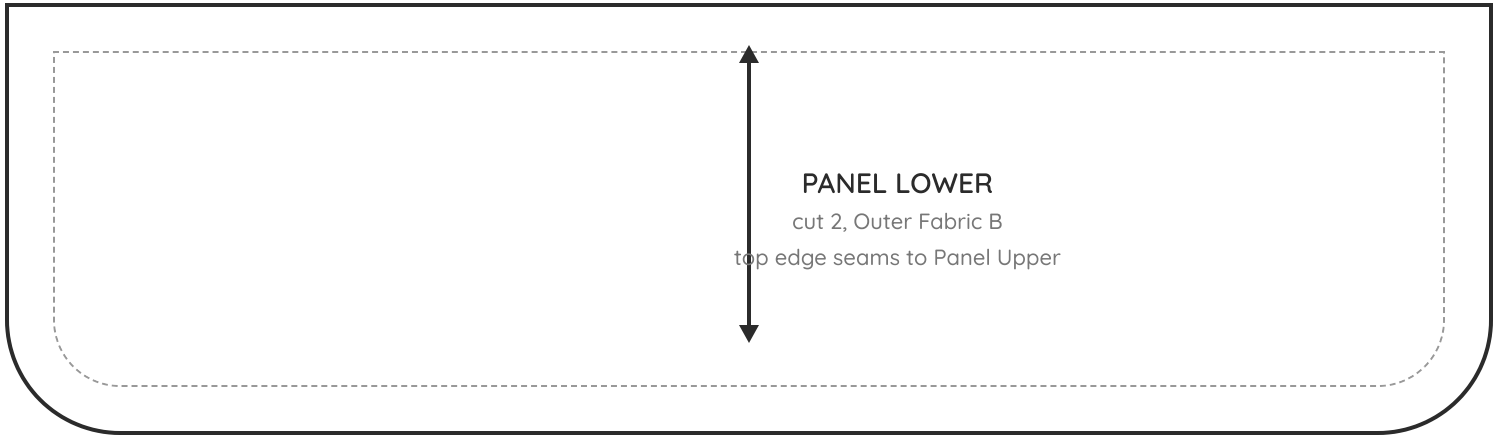
Print at 100% (actual size). Cut 2, Outer Fabric A. Bottom edge is straight — it seams to Panel Lower. Solid line = cut line. Dashed line = 1/4" seamline.



1" calibration square — confirm this measures exactly 1" on your printout before cutting.

Pattern Piece — Panel Lower

Print at 100% (actual size). Cut 2, Outer Fabric B. Top edge is straight — it seams to Panel Upper. This is the bottom third of the finished panel.



1" calibration square — confirm this measures exactly 1" on your printout before cutting.

Pattern Piece — Side/Bottom Gusset (half) — Sheet 1 of 2

Print at 100% (actual size). This piece is 10.5" long, printed across 2 sheets. Do not cut the right edge of this sheet — overlap it onto Sheet 2, aligning the two + marks, then tape before cutting. Cut 2 (Outer Fabric B) + 2 lining.



Left edge and top/bottom edges shown here are the true cut lines.

Pattern Piece — Side/Bottom Gusset (half) — Sheet 2 of 2

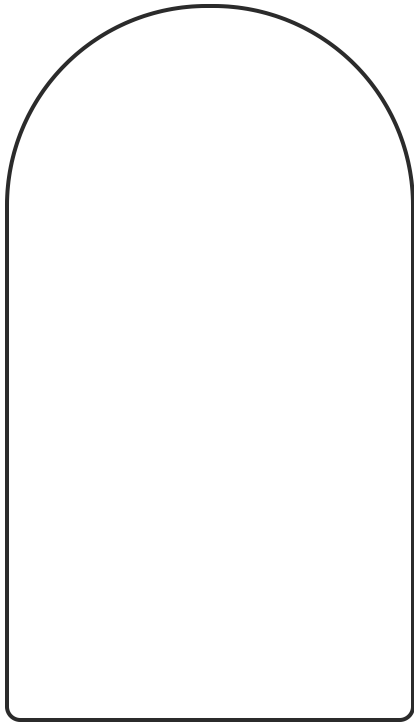
This sheet's left edge overlaps Sheet 1 — align the two + marks and tape before cutting. The right edge here is the true cut edge.



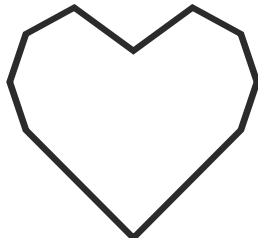
Box in corner = 0.55" scale check. After taping, the assembled piece should measure 10.5" × 3.75" total.

Pattern Pieces — Appliqués & Trim

Print at 100% (actual size). Plain outlines — cut from whatever contrast fabric you like. Raw-edge fusible, no seam allowance, except the Side Tab and Trailer Hitch (see notes).



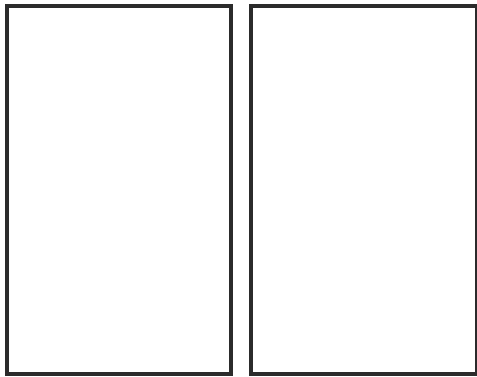
Door — cut 1



Heart — cut 1

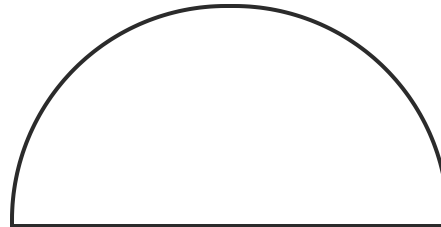


Window — cut 1

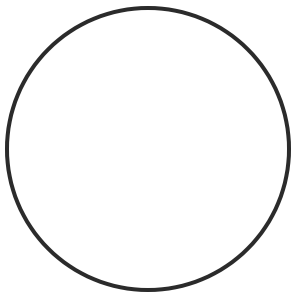


Curtains, plain rectangles — cut 2

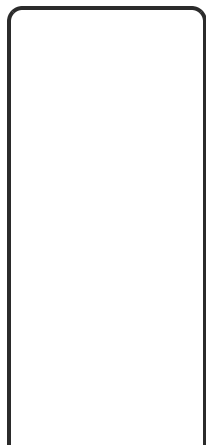
tied at the bottom with ribbon after stitching — see Step 4



Wheel Fender — cut 1



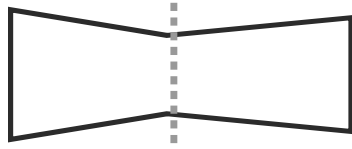
Wheel — cut 1





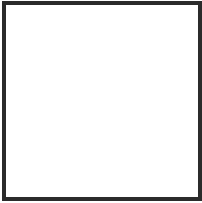
Side Tab — cut 1

fold in half lengthwise — see Step 6



Trailer Hitch — cut 1

dashed = center foldline (folds here, wide ends meet); button near one tip — see Step 6

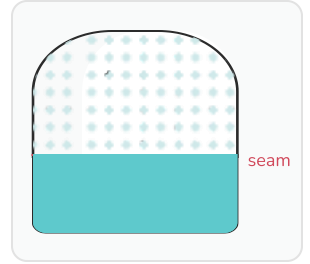


1" calibration square — confirm this measures exactly 1" on your printout before cutting anything.

Assembly Instructions

1

Piece the panels. Do this first, before any appliqué — Stitch each Panel Upper to a Panel Lower along the straight edge to form the front and back outer panels; this seam is what creates the teal accent band across the bottom third of the pouch, and the Door (Step 3) is sewn on afterward, layered right on top of this seam. Press seams open. Fuse interfacing or fleece to the wrong side of these pieced panels and both outer gusset pieces.

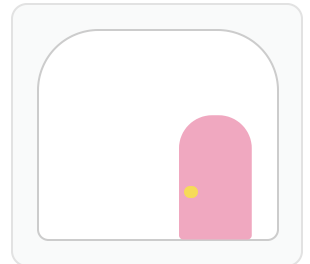


2

Prep the appliqués. Fuse web to the wrong side of the door, heart, window, curtain, wheel, and fender fabrics, then cut out each shape on its line.

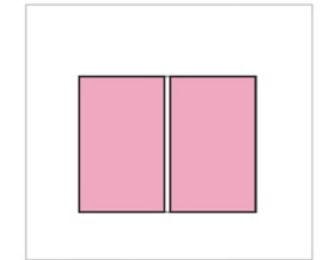
3

Build the door. Center the door piece on one pieced panel (this becomes the front), so it extends down across the Upper/Lower seam, bottom edge about 1/4" up from the panel's bottom edge. Fuse and stitch around the edge. Center the heart on the upper half of the door, fuse, and stitch around it. Sew one button to the left edge of the door (toward the window) partway down, as the door handle.



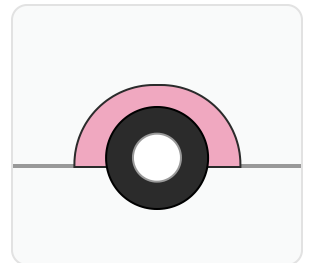
4

Add the window. Fuse the window rectangle above and to the left of the door and stitch around the edge. Lay each curtain rectangle over the top corners of the window, right side up (each is cut the same height as the window), and stitch flat along the top edge only. Gather the bottom of each curtain toward the window's center and tie in place with a short length of ribbon, then tack the tied point down.



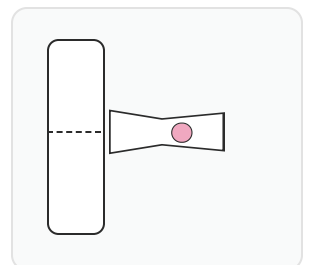
5

Add the wheel. Fuse the fender to the bottom edge of the front panel, left of center, so its flat bottom edge lines up with the panel's bottom edge. Fuse the wheel on top, centered on the fender, so its bottom third hangs just past the panel's bottom edge. Stitch around both shapes. Sew a button to the center of the wheel for the hub.



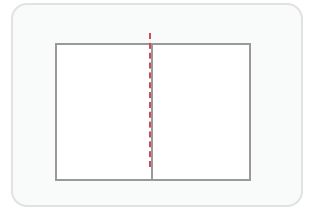
6

Make the Side Tab & Trailer Hitch. Fold the Side Tab in half lengthwise, right sides together, stitch the long raw edge, turn right side out, and press (short raw ends stay open for inserting into the seam). For the Trailer Hitch, fold it in half at the center notch, right sides together, so the two wide ends meet; stitch the long raw edges, turn right side out, and press — the folded point becomes the edge that inserts into the seam. Sew a button near one of the wide, stitched ends. Set both aside for Step 9.



Assembly Instructions (continued)

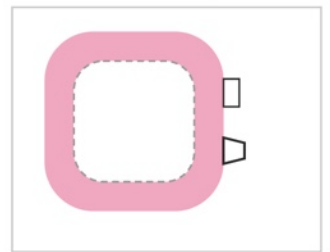
- 7** **Join the gusset halves.** With right sides together, stitch one short end of each outer gusset half to the other, forming one long loop-strip. Repeat with the two lining gusset halves. Press seams open.



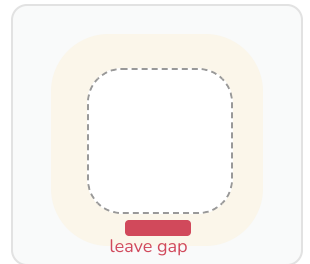
- 8** **Install the zipper.** Lay the zipper face-up. Place the outer gusset strip right side down on one zipper tape, aligned along the long edge; stitch. Flip right side up and topstitch close to the seam. Repeat, attaching the lining gusset strip to the other side of the zipper tape, then flip and topstitch. The zipper is now sandwiched between the outer and lining gusset strips.



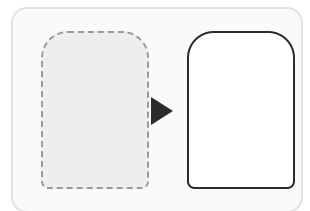
- 9** **Attach the panels.** Unzip about halfway. With right sides together, pin the outer gusset loop around the outer front panel. On one side seam, tuck the Side Tab's raw folded end between the gusset and panel up near the zipper end, and the Trailer Hitch's raw straight end lower down near the base seam, both pointing inward so they stick out to the side once sewn. Clip curves and stitch all the way around. Repeat, attaching the outer back panel to the other side of the gusset.



- 10** **Sew the lining.** Repeat step 9 with the two lining body panels and the lining gusset loop, right sides together (no tab or hitch this time) — but leave a 3" gap unstitched along the bottom of the gusset for turning.



- 11** **Turn & finish.** Trim curved seam allowances and clip curves on both outer and lining assemblies. Turn the whole pouch right side out through the gap in the lining, then push the lining up inside the outer pouch. Push out all curves and corners, and press. Slipstitch the turning gap closed, tuck the lining inside, and press the top zipper edge. Topstitch around the zipper opening if desired.



That's it — your camper trailer pouch is ready for pins, notions, or a sewing kit on the go!