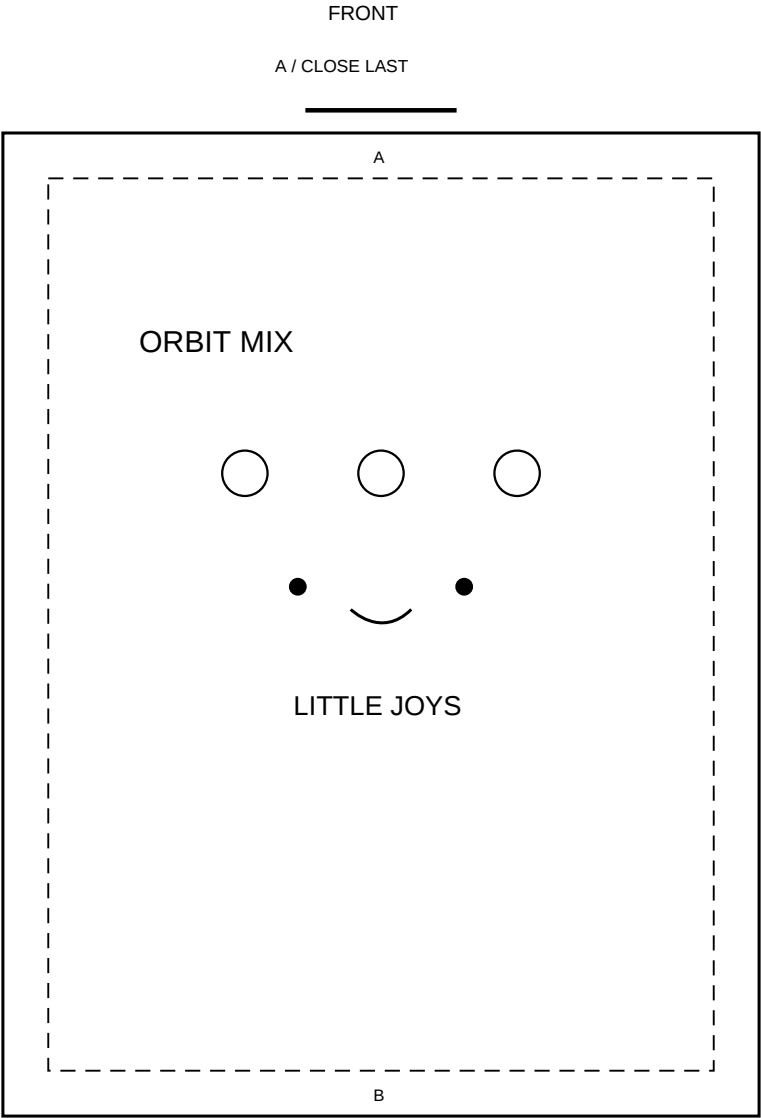


CANDY / FRONT

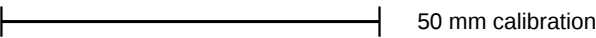
A4 / Outline / v2 / 100% / structure prototype



Flat outline: 100 x 130 mm. Finished thickness is unmeasured.

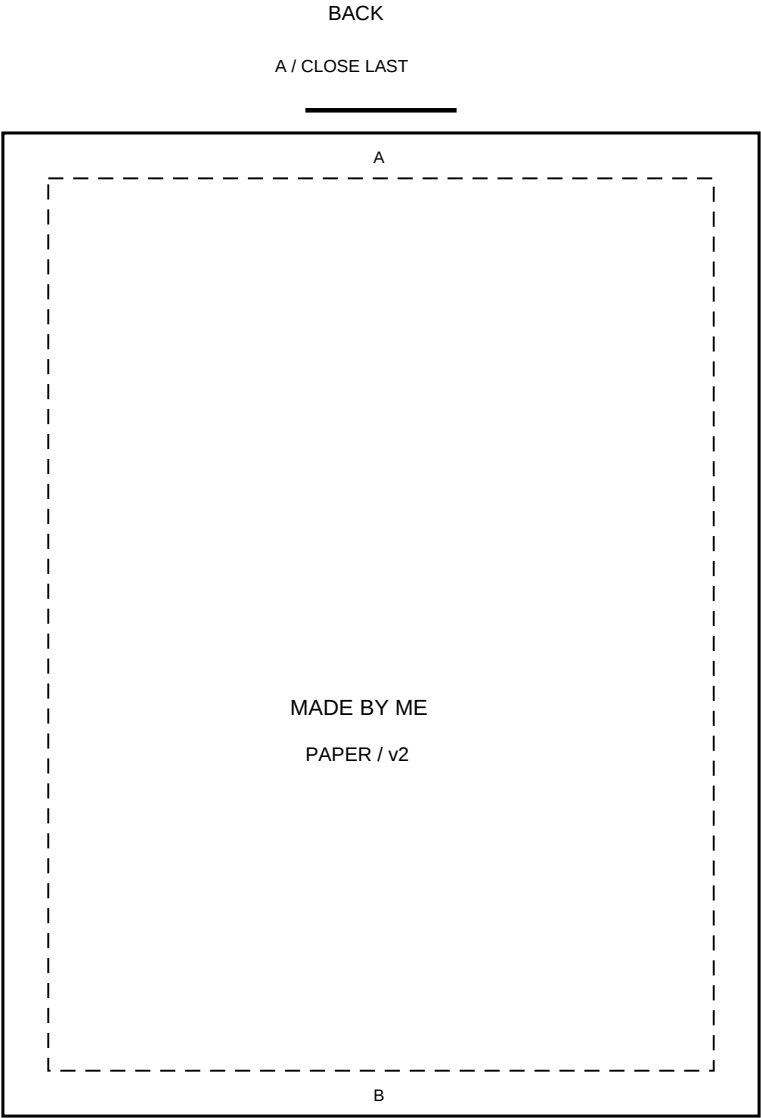
Solid outside line = cut. Dashed inside line = 6 mm sealing band.

No folds. Align A and B. Leave the A opening until the last step.



CANDY / BACK

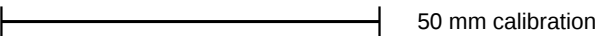
A4 / Outline / v2 / 100% / structure prototype



Flat outline: 100 x 130 mm. Finished thickness is unmeasured.

Solid outside line = cut. Dashed inside line = 6 mm sealing band.

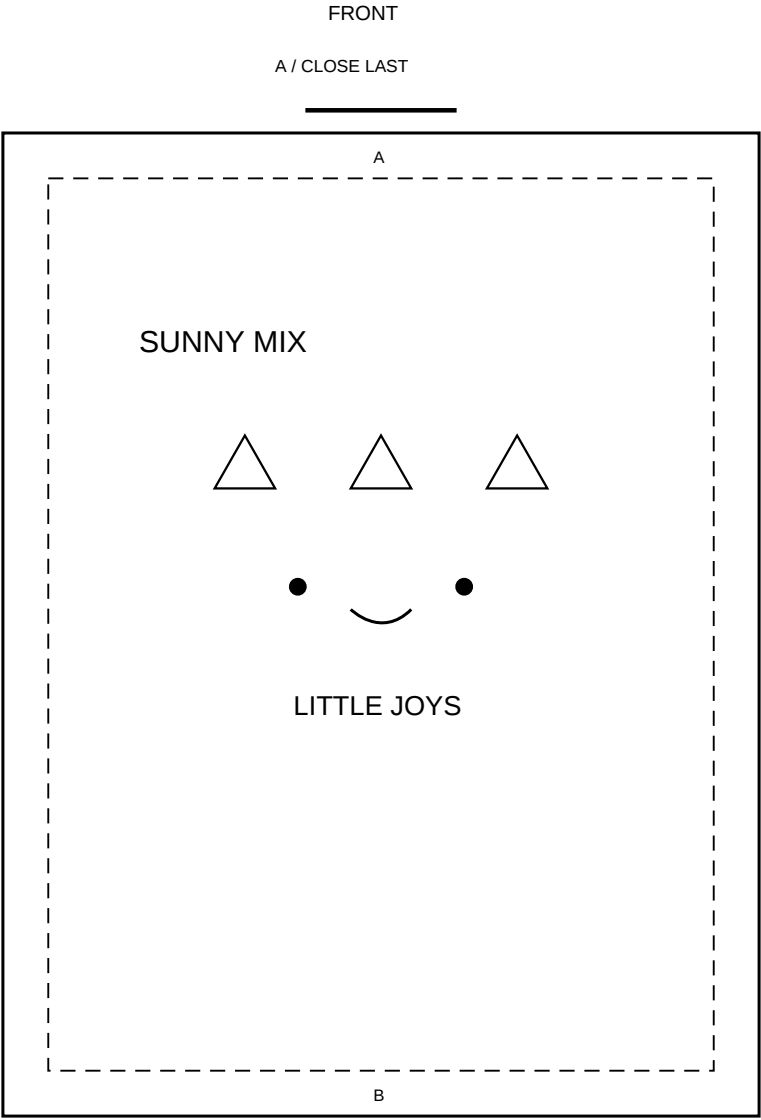
No folds. Align A and B. Leave the A opening until the last step.



50 mm calibration

CANDY / FRONT

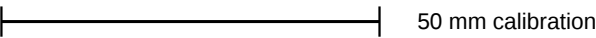
A4 / Outline / v2 / 100% / structure prototype



Flat outline: 100 x 130 mm. Finished thickness is unmeasured.

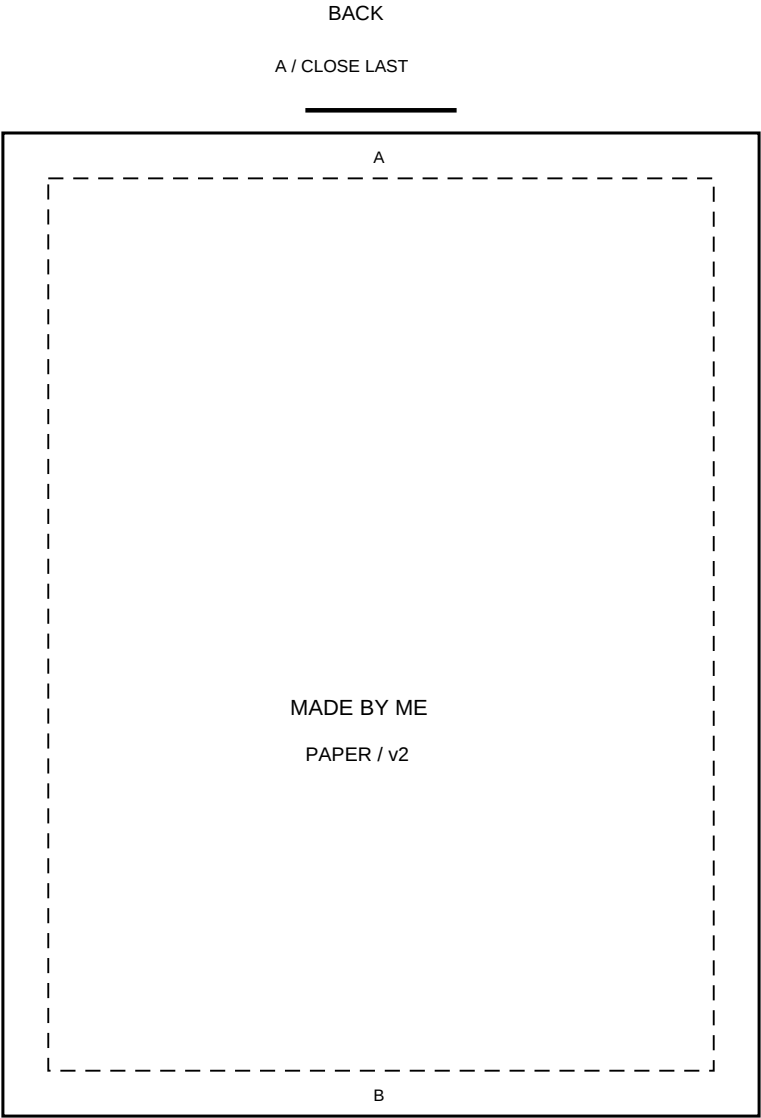
Solid outside line = cut. Dashed inside line = 6 mm sealing band.

No folds. Align A and B. Leave the A opening until the last step.



CANDY / BACK

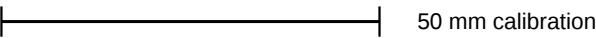
A4 / Outline / v2 / 100% / structure prototype



Flat outline: 100 x 130 mm. Finished thickness is unmeasured.

Solid outside line = cut. Dashed inside line = 6 mm sealing band.

No folds. Align A and B. Leave the A opening until the last step.



CANDY POUCH / BUILD GUIDE 1 OF 3

AI-assisted illustrations / Orbit example / not to scale

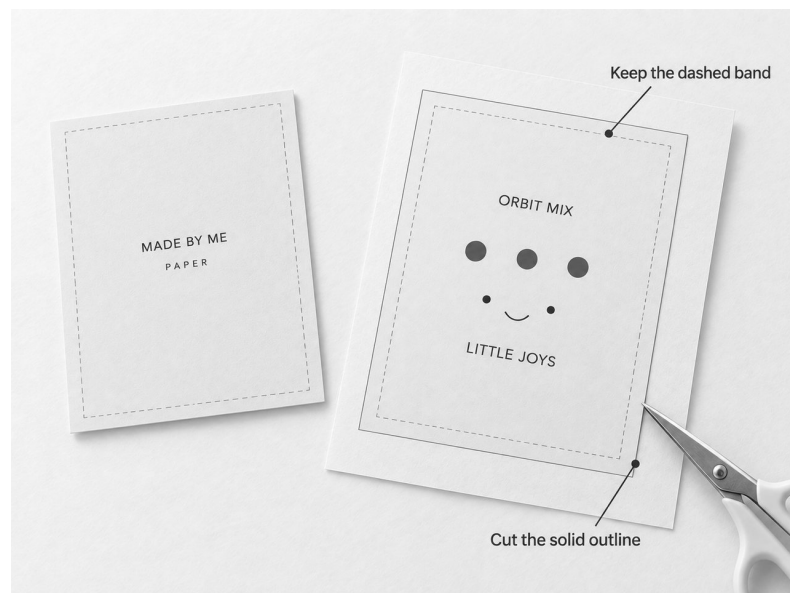
Choose either design. Both use the same two-panel construction.

1. Choose one matching pair



Choose Orbit Mix or Sunny Mix.
Use that design's FRONT and BACK
pages. Print at 100% / Actual
Size with Fit to Page off.
Measure both 50 mm lines; correct
the settings if either differs by
more than 1 mm.

2. Cut two panels



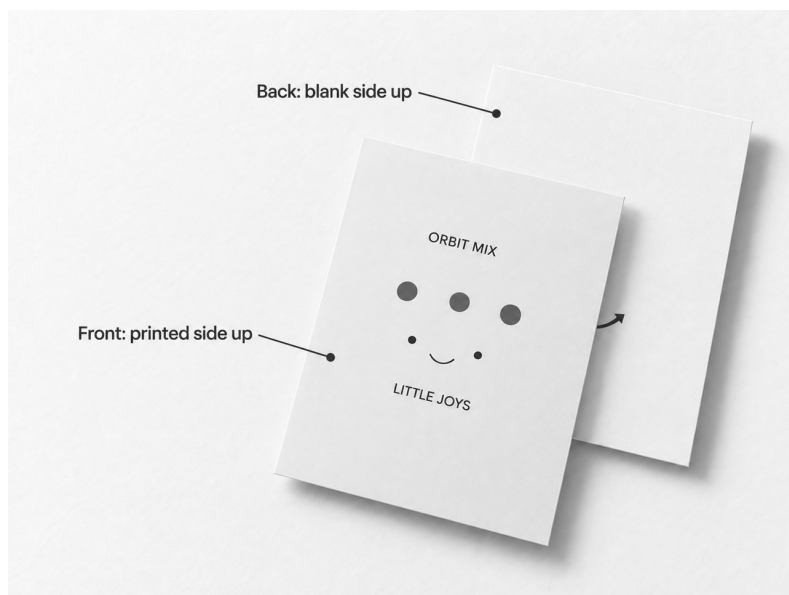
Cut only the solid outside
rectangle on each page. Keep A at
the top and B at the bottom. The
dashed inner rectangle marks the
6 mm sealing band: do not cut or
fold it. Use help with scissors
where needed.

CANDY POUCH / BUILD GUIDE 2 OF 3

AI-assisted illustrations / Orbit example / not to scale

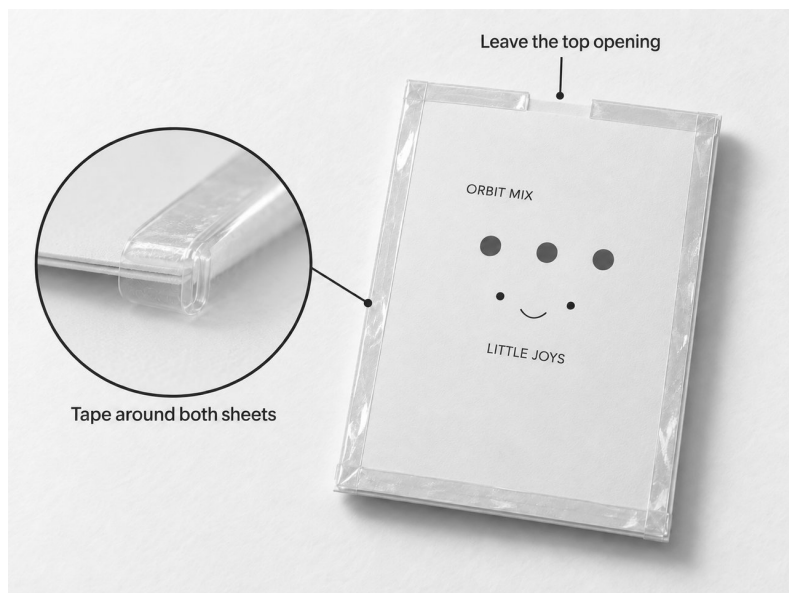
Choose either design. Both use the same two-panel construction.

3. Put blank faces together



Turn the BACK panel so its blank side meets the FRONT panel's blank side. Both prints face out. Match A to A at the top and B to B at the bottom. Slide the front panel over the blank side of the back panel; keep both upright.

4. Tape the perimeter; leave A open



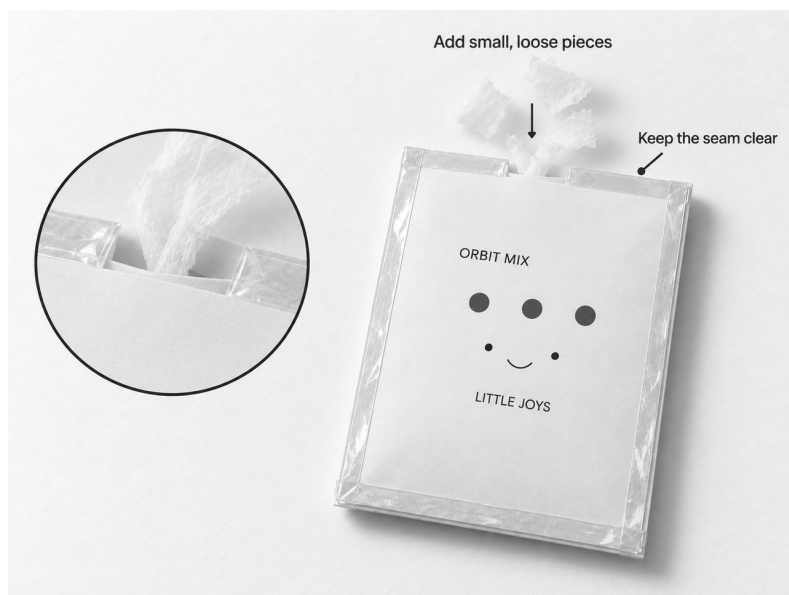
Wrap short strips of clear tape around both paper edges, with about 6 mm on each printed face. Tape the sides, bottom and top shoulders. Leave only the marked 20 mm opening at A. Overlap adjacent strips slightly.

CANDY POUCH / BUILD GUIDE 3 OF 3

AI-assisted illustrations / Orbit example / not to scale

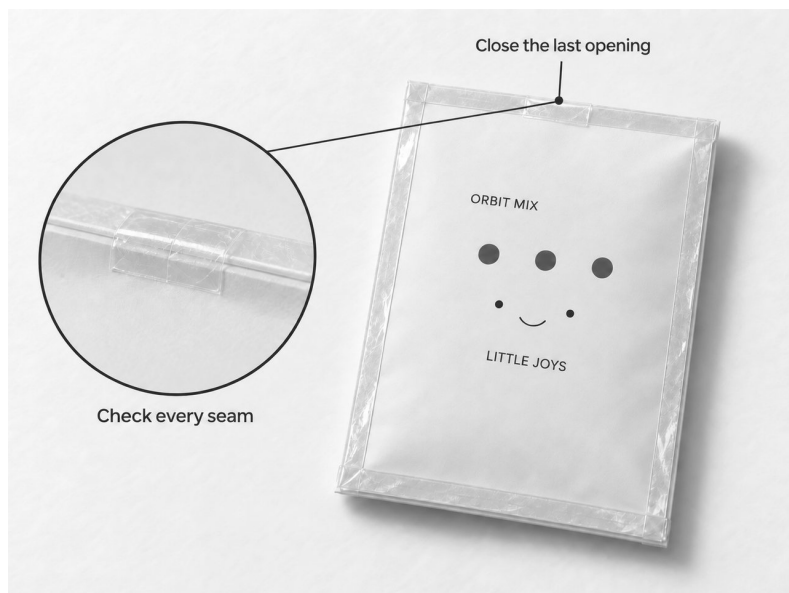
Choose either design. Both use the same two-panel construction.

5. Fill through the top opening



Feed small, loose pieces of clean tissue through A. Start with less filling than you expect to need. Keep the sealing band flat and free of filling. The close-up shows the same top opening enlarged, not an extra part.

6. Close the last 20 mm



Bring the two top edges together at A and wrap tape across the last opening. Check both faces and every seam. Press lightly and record any tearing, leaking or flattening. Finished thickness and recovery depend on the actual materials.