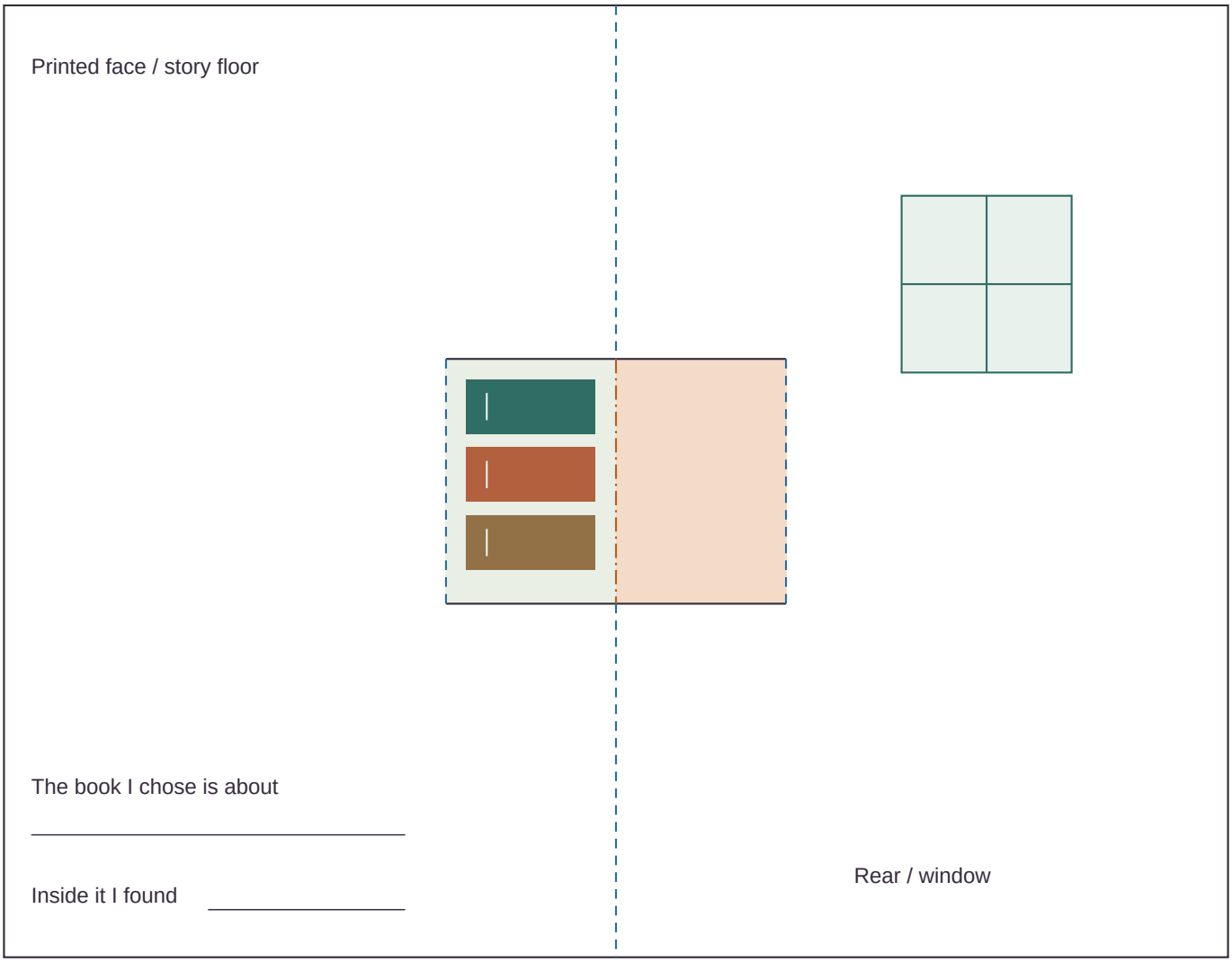
One-piece reading nook card

One 180 x 140 mm card. Print single-sided at 100% / Actual size.

Measure the 50 mm bar before cutting. Instructions and diagrams: page 2.



Solid: cut

Dashed: valley

50 mm scale check

Dash-dot: reverse mountain

Closed face: 90 x 140 mm. Step: 25 mm high/deep, 36 mm wide. No glue.

Valley: printed faces move together. Mountain: ridge points toward you.

Temporarily fold printed faces OUTSIDE to see the two half-slits.

Then reopen and reverse the ordinary spine; see page 2, steps 2-4.

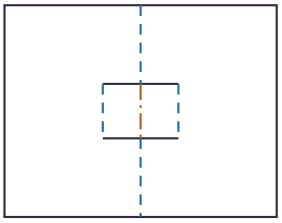
Cut, reverse-fold and use

Materials: matching paper, printer, scissors and a ruler. No glue or backing.

Digital diagrams, not photographs; diagrams are not print-scale measurements.

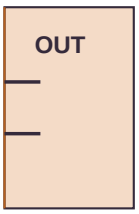
1. Check and cut the border

Measure page 1's 50 mm bar. Cut only the solid outer rectangle. Keep the one-piece card connected.



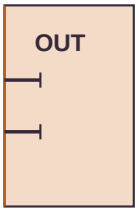
2. Temporary fold: print OUTSIDE

Fold the whole center spine with printed faces OUTSIDE. The two half-slit marks stay visible.



3. Cut the two half-slits

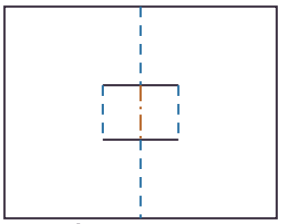
From the folded edge, cut each solid 25 mm half-slit. Stop at its endpoint. Open: each full slit is 50 mm. Never cut dashes.



25 mm each

4. Reverse the folds

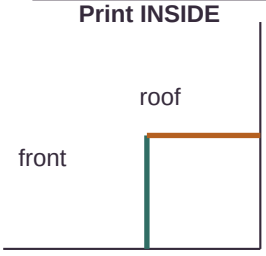
Make the ordinary spine a valley: print INSIDE. Fold both band ends as valleys. Push the center band into the card as the opposite mountain.



Print INSIDE

5. Close, then reveal

Tuck the band between the halves and close gently. Open near 90 degrees: books face outward on the step front; the window is behind.



25 x 25 mm

6. Tell your small story

Choose a drawn book. Say or write: The book I chose is about ____. Inside it I found ____. Close and reveal again.



Choose a book

Stop if paper catches; ease folds into their correct directions. Do not force.

Digitally checked ideal geometry; physical assembly and paper durability untested.