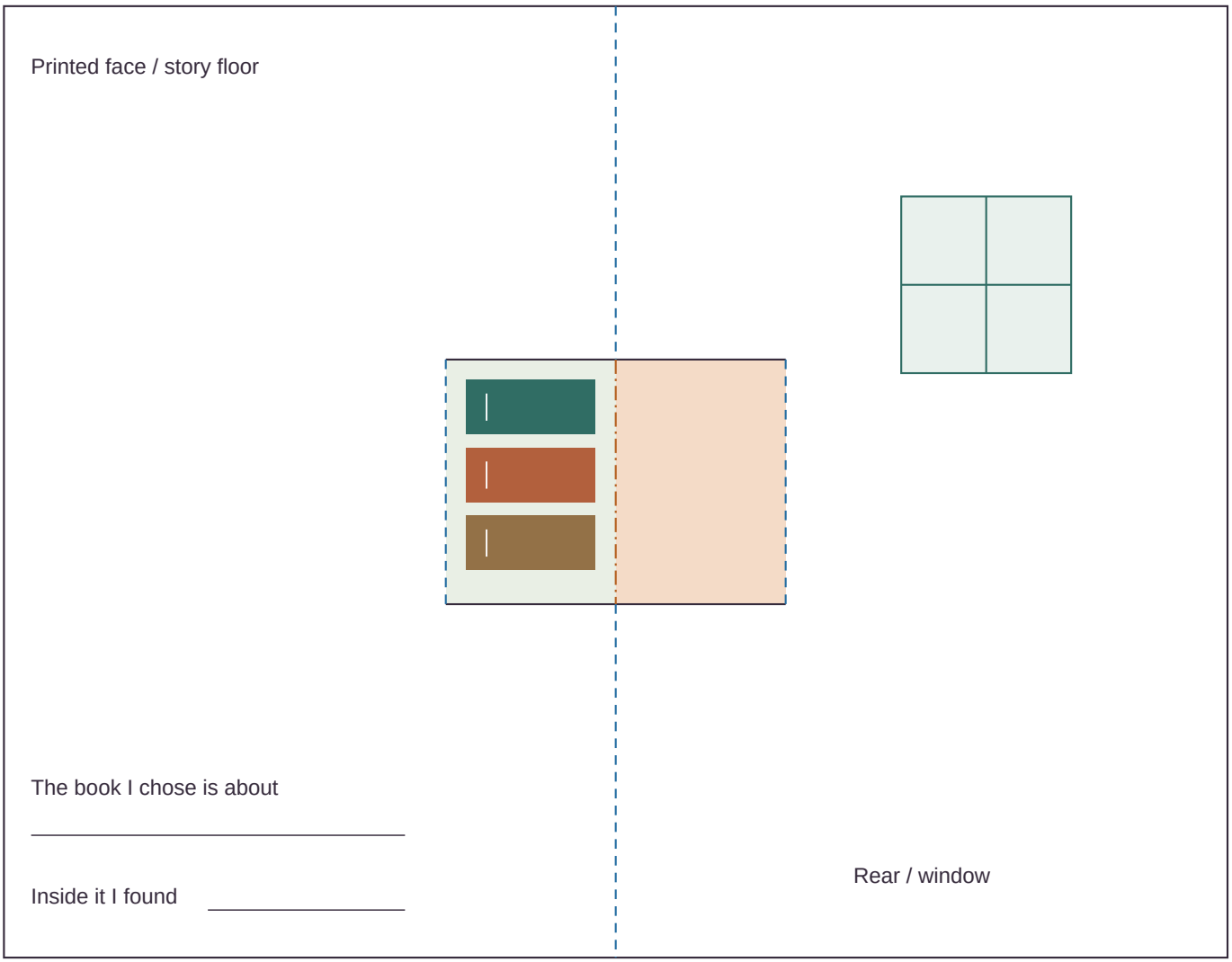
# One-piece reading nook card

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.

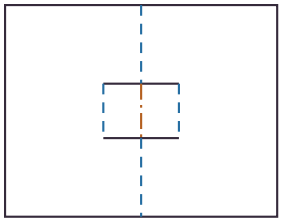
# Cut, reverse-fold and use

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

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

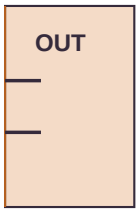
### 1. Check and cut the border

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



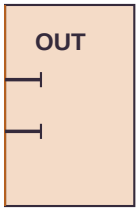
### 2. Temporary fold: print OUTSIDE

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




### 3. Cut the two half-slits

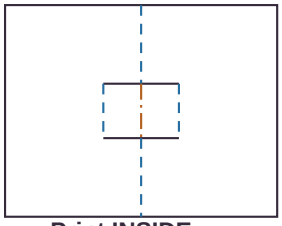
From the folded edge, cut each solid 25 mm half-slit. Stop at its endpoint. Open: each full slit is 50 mm. Never cut dashes.




25 mm each

### 4. Reverse the folds

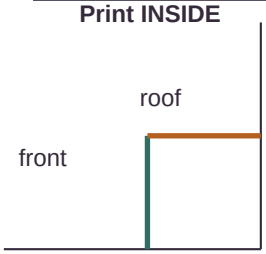
Make the ordinary spine a valley: print INSIDE. Fold both band ends as valleys. Push the center band into the card as the opposite mountain.



**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.