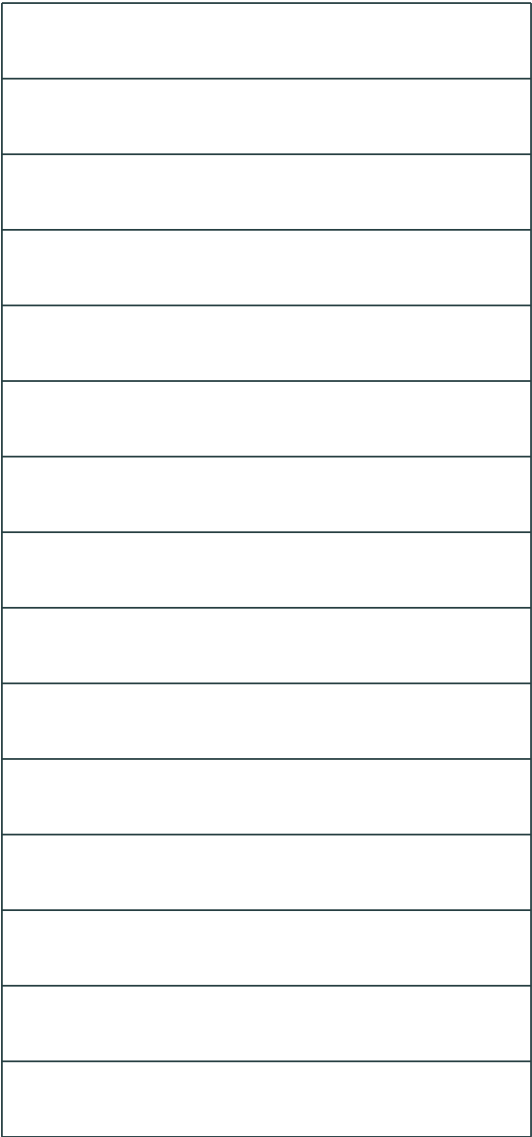
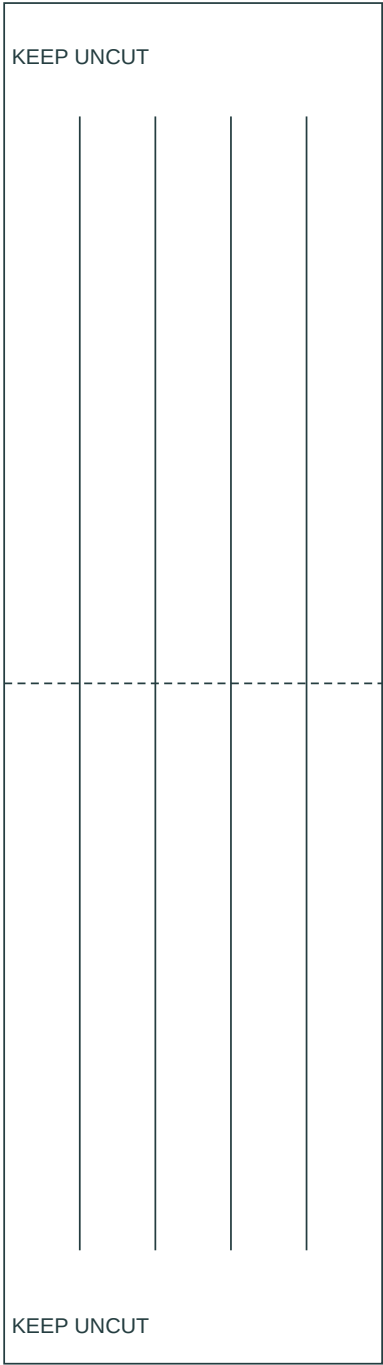


Woven paper bookmark

One 50 x 180 mm base; 15 cross strips, each 70 x 10 mm. Cut solid lines.



Trace strips onto colored paper.

Fold base across its middle to cut
slits from the fold; open to weave.

Alternate over/under rows. Fold the projecting strip ends behind and glue.

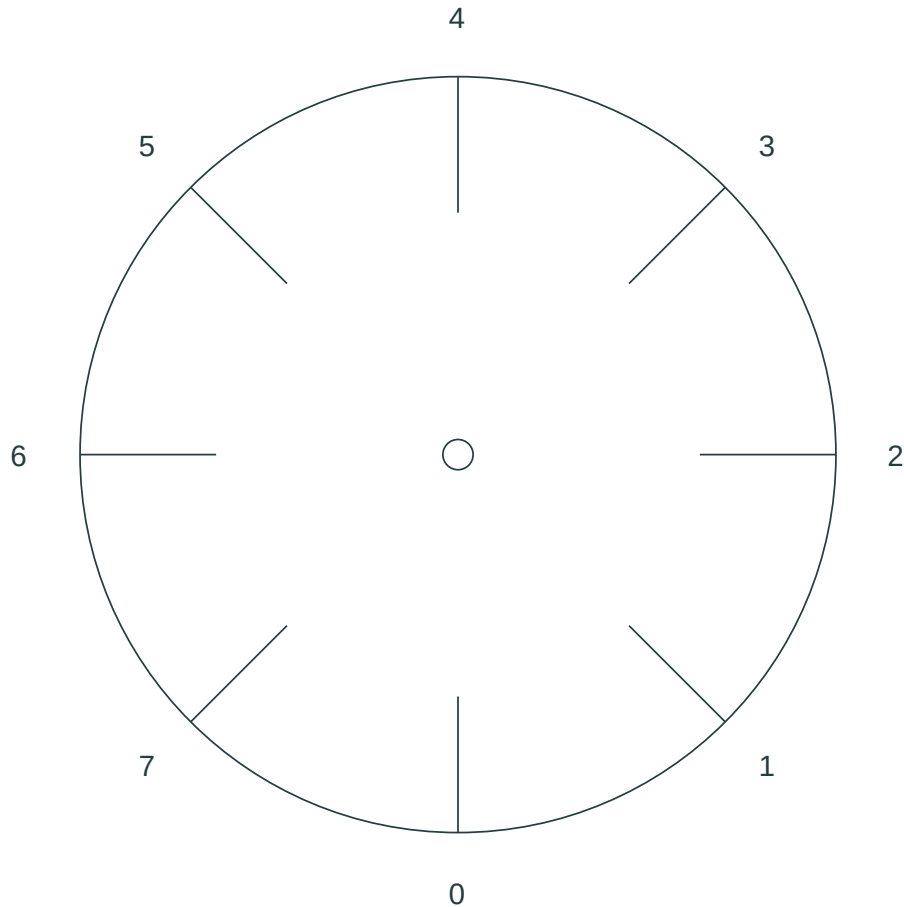


50 mm scale check - print Actual size / 100%, not Fit.

Original draft geometry. Digitally checked; not physically print-and-make tested.

Seven-strand cardboard loom

Trace onto firm card. Cut the outline and eight 18 mm radial slots; pierce the center.



1. Put seven strands in seven slots; leave one slot empty.
2. Hold the empty slot at the bottom, facing you.
3. Count three occupied slots up the RIGHT side. Move the third into the gap.
4. Turn clockwise until the new empty slot is at the bottom. Repeat.

Numbers are construction aids. The empty slot moves as the braid grows.

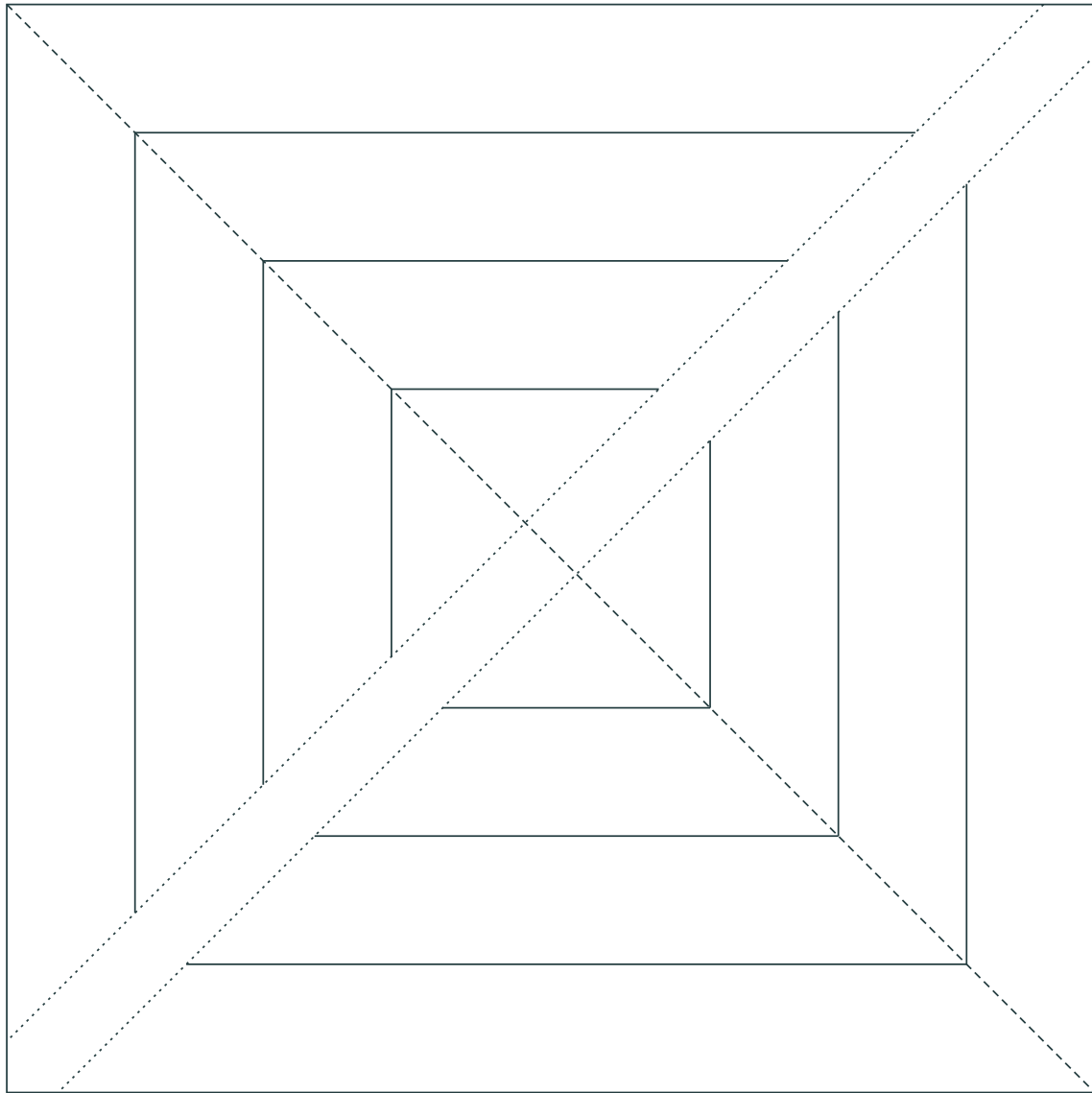


50 mm scale check - print Actual size / 100%, not Fit.

Original draft geometry. Digitally checked; not physically print-and-make tested.

Six-arm 3D paper snowflake

One 150 mm square. Solid = cut; long dash = fold; dotted bounds = keep spine uncut.



Do not cut across the 10 mm center spine (the narrow diagonal band).

Fold corner to corner on the long dashed line. Cut in from that folded edge.

Open. Join the smallest opposite tips; turn over before joining each next pair.

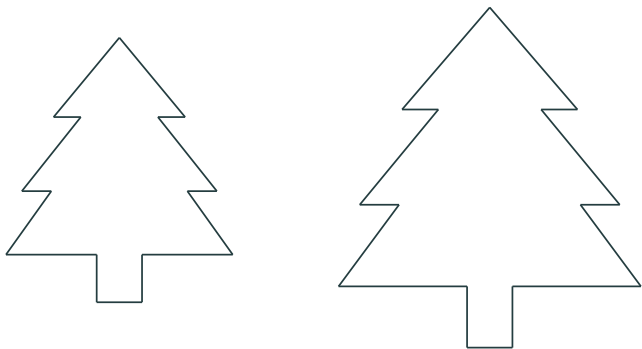
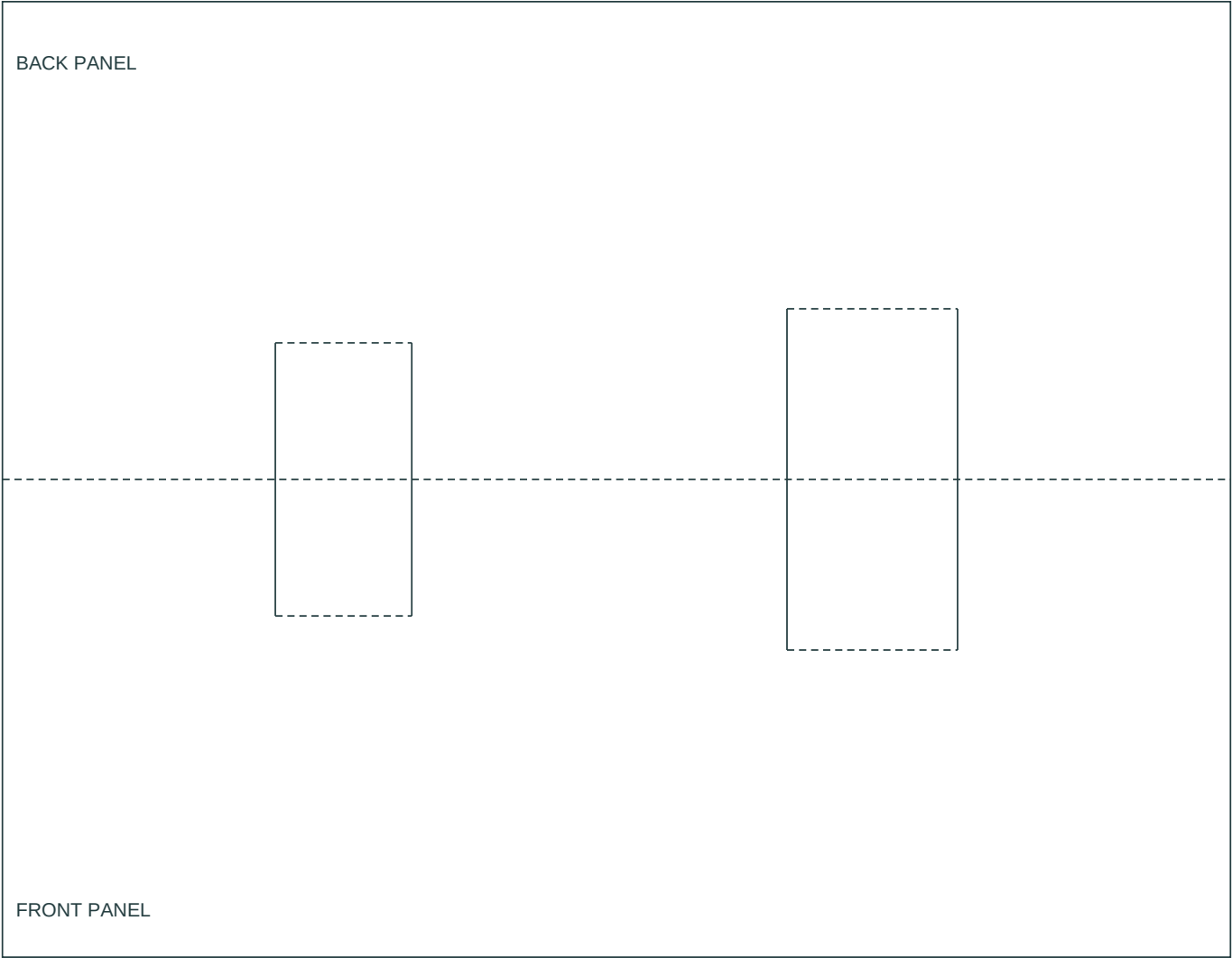
Make six arms. Join neighboring sides and bases. Read the article before assembly.



50 mm scale check - print Actual size / 100%, not Fit.

Two-tree step-tab card

Inner card: 180 x 140 mm. Cut solid lines; crease dashed lines. Trees are separate pieces.



- Reverse both tabs inward.
- Test the blank card first.
- Glue trunks to tab front faces.
- Trim trees if closure catches.
- Back with a second 180 x 140 mm sheet; keep tabs free of glue.



50 mm scale check - print Actual size / 100%, not Fit.