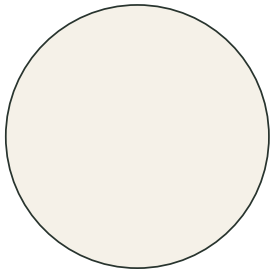
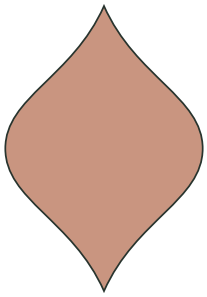
Paper Christmas Ornaments

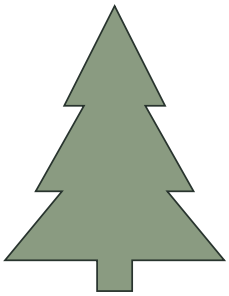
Three simple shapes. One fold-and-glue method.



ROUND BAUBLE



POINTED DROP



PAPER TREE

START HERE

Print the matching A4 or US Letter PDF, one-sided, at 100% / Actual Size. Turn off Fit or Shrink. Measure the 5 cm line on your selected pattern page before cutting. Each pattern page contains six copies: enough for one ornament.

1. Cut six matching shapes

Use page 2, 3 or 4. Solid outlines are cutting lines. Use the printed pieces directly, or trace one shape onto six paper scraps.

2. Fold each piece

Fold on the dashed centre line. Put the decorative side inside the fold. Crease neatly; do not glue the two inner faces together.

3. Join the backs

Keep every piece folded. Glue one outer half of a piece to an outer half of the next. Align the centre folds and repeat for all six.

4. Add a hanging loop

Fold about 25 cm of thin string in half and knot the ends. Secure the knotted end inside the centre spine with a small dab of craft glue.

5. Close the ring

Fan the stack open. Glue the first and last free outer halves together around the string. Gently space the six fins evenly.

6. Dry, then hang

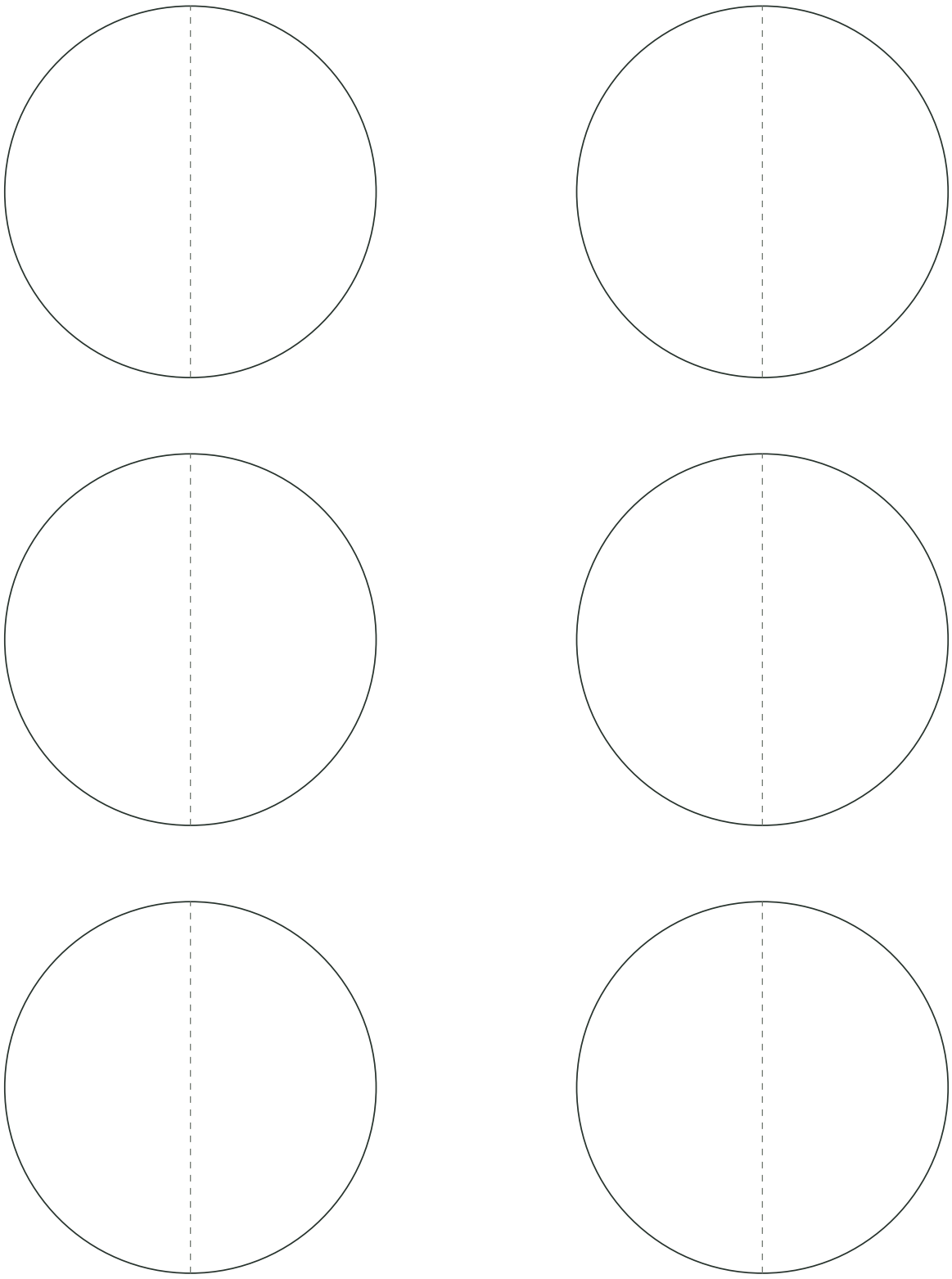
Let the glue dry fully as directed on its packaging. Gently test the loop. Add optional decoration after assembly; keep it light.

Supplies: paper, scissors, a ruler, glue stick or paper craft glue, thin string, and optional paper clips. Start with ordinary copy paper before using your decorative paper.

Round bauble

Six identical pieces = one ornament. Outline: 60 x 60 mm (W x H).

Solid line: cut. Dashed line: fold. Print at 100% / Actual Size.

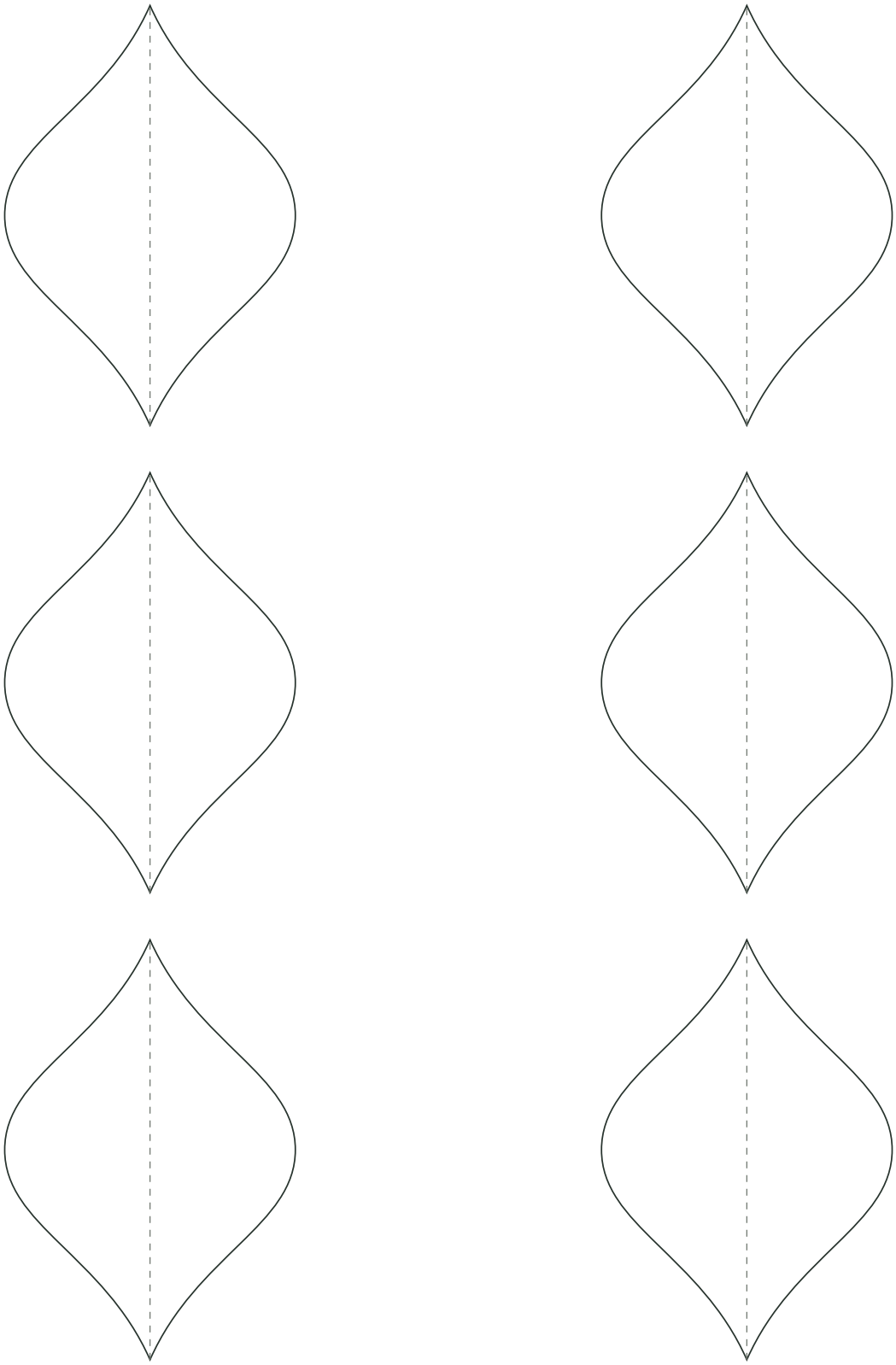


This line must measure 5 cm / 50 mm

Pointed drop

Six identical pieces = one ornament. Outline: 45 x 65 mm (W x H).

Solid line: cut. Dashed line: fold. Print at 100% / Actual Size.

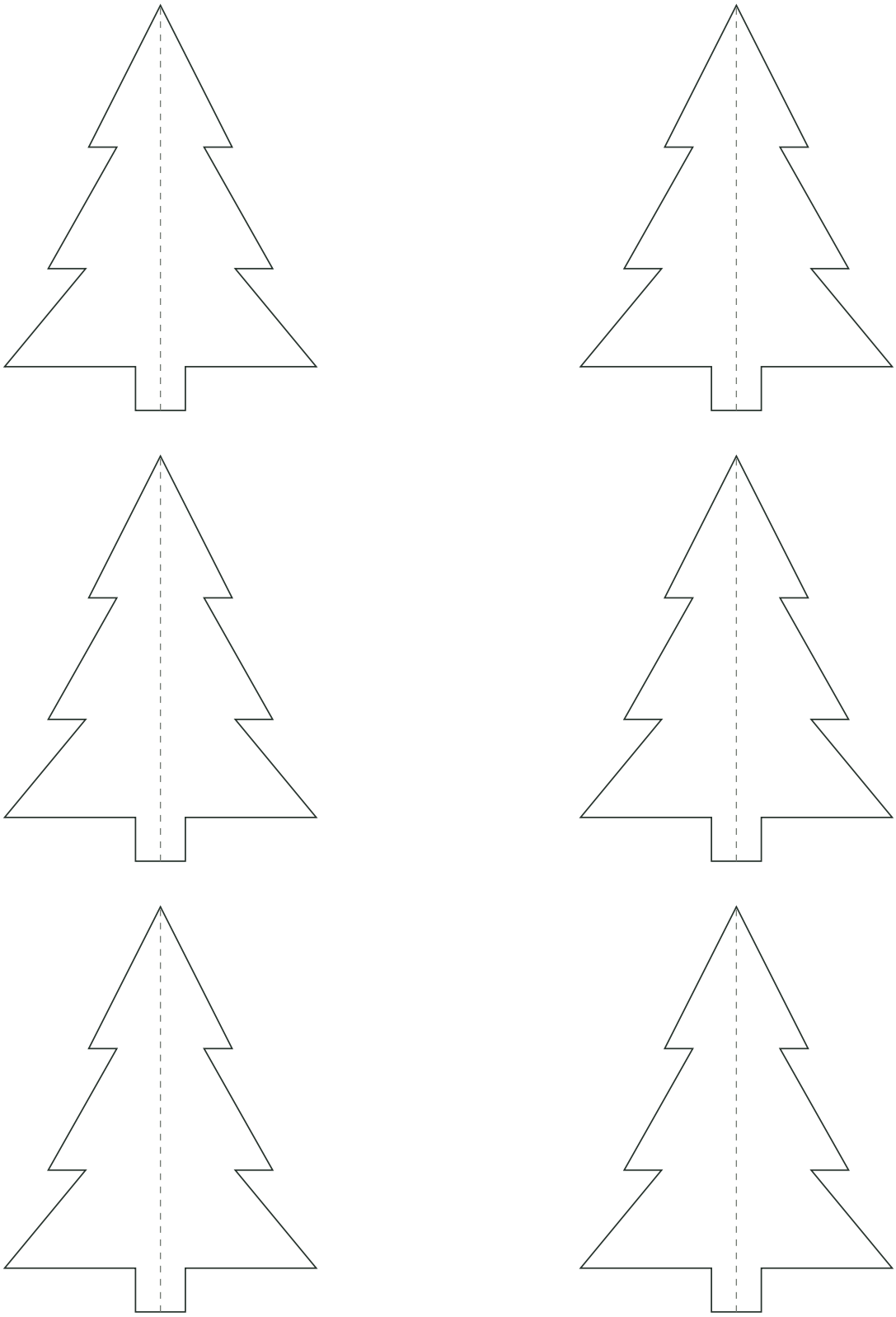


This line must measure 5 cm / 50 mm

Paper tree

Six identical pieces = one ornament. Outline: 50 x 65 mm (W x H).

Solid line: cut. Dashed line: fold. Print at 100% / Actual Size.



This line must measure 5 cm / 50 mm