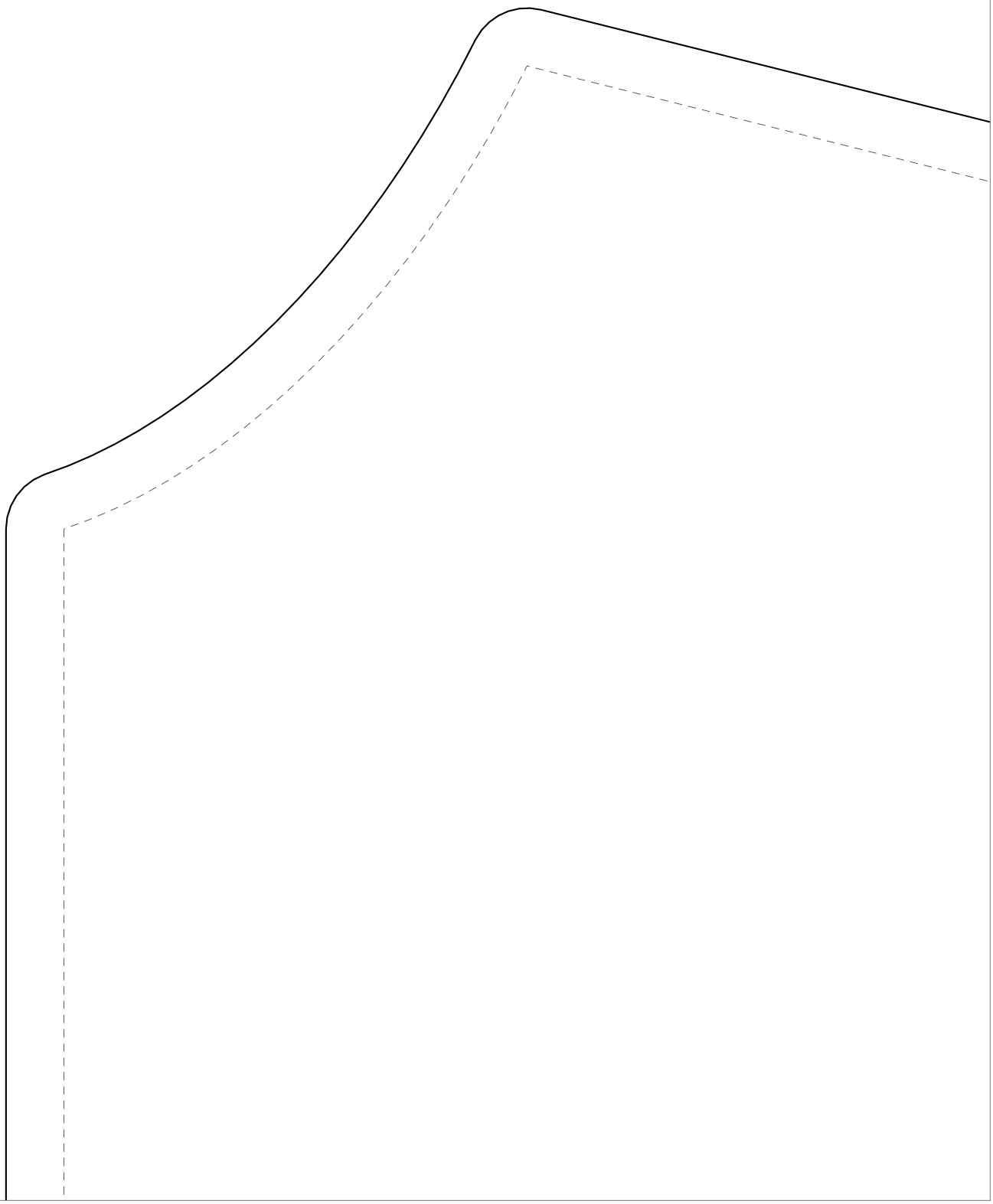
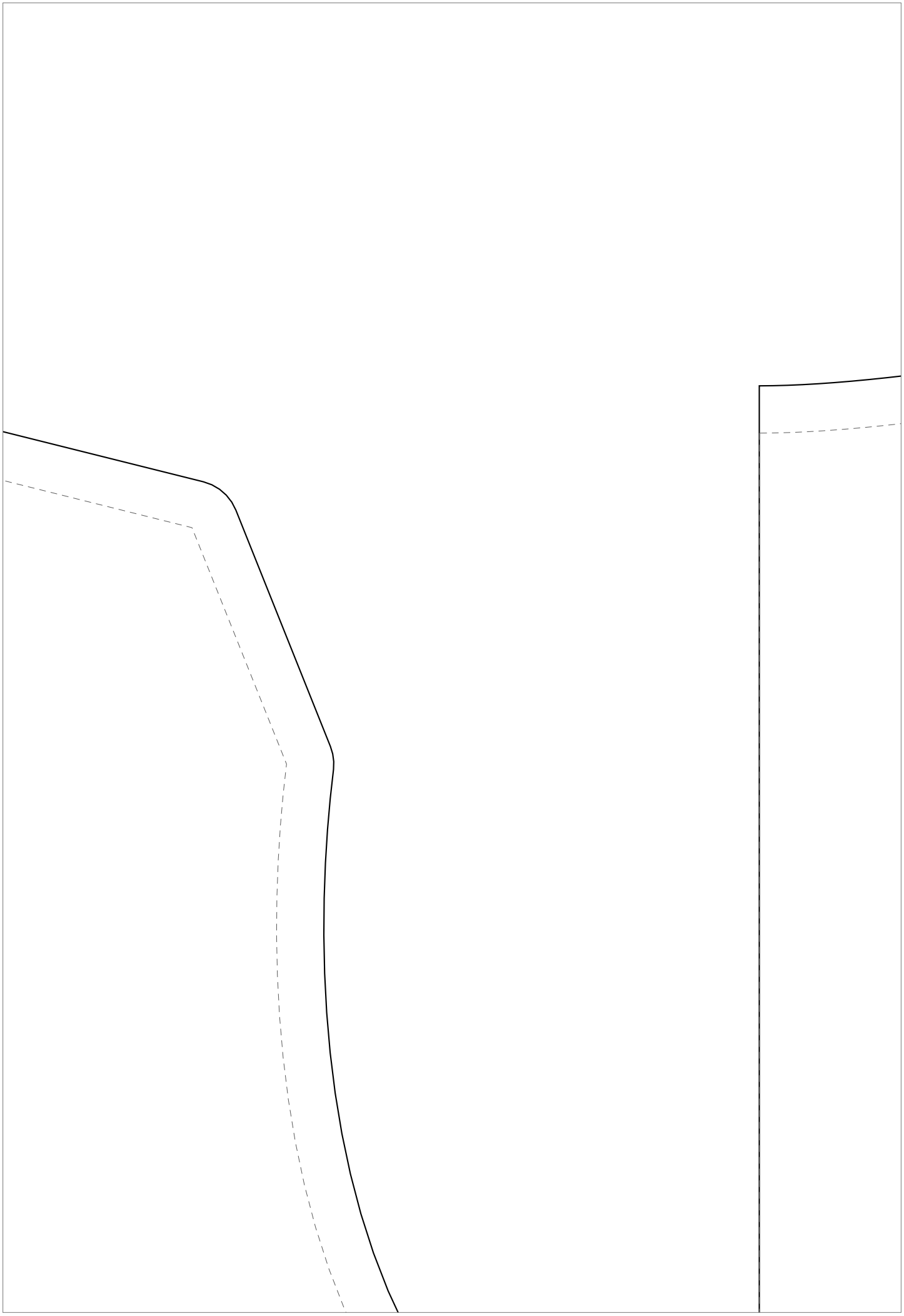
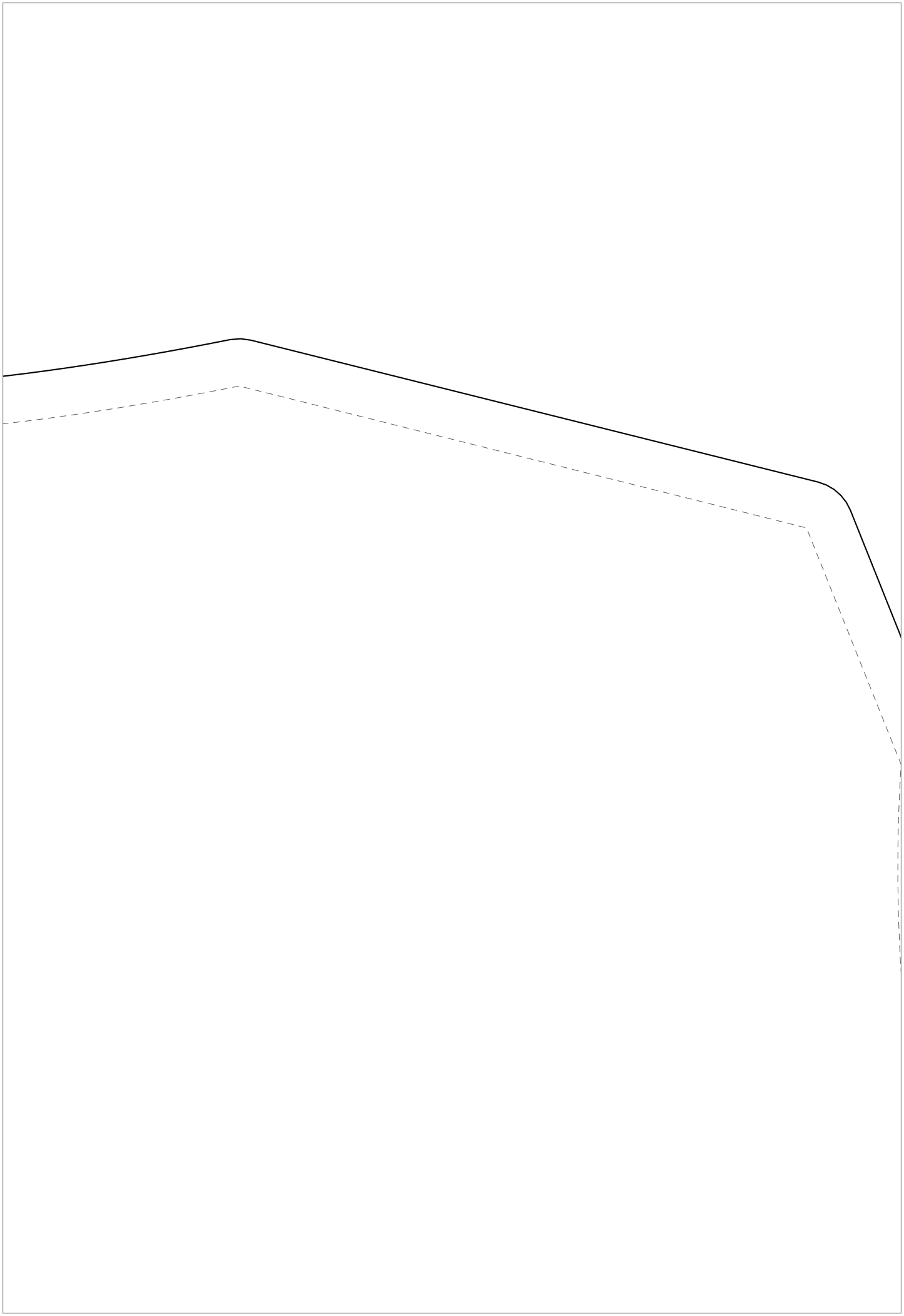
MEN’S 38 / JACKET — TEST-FIT DRAFT

Print 100% / actual size. 10 mm seam allowance included unless noted. Measure test square.

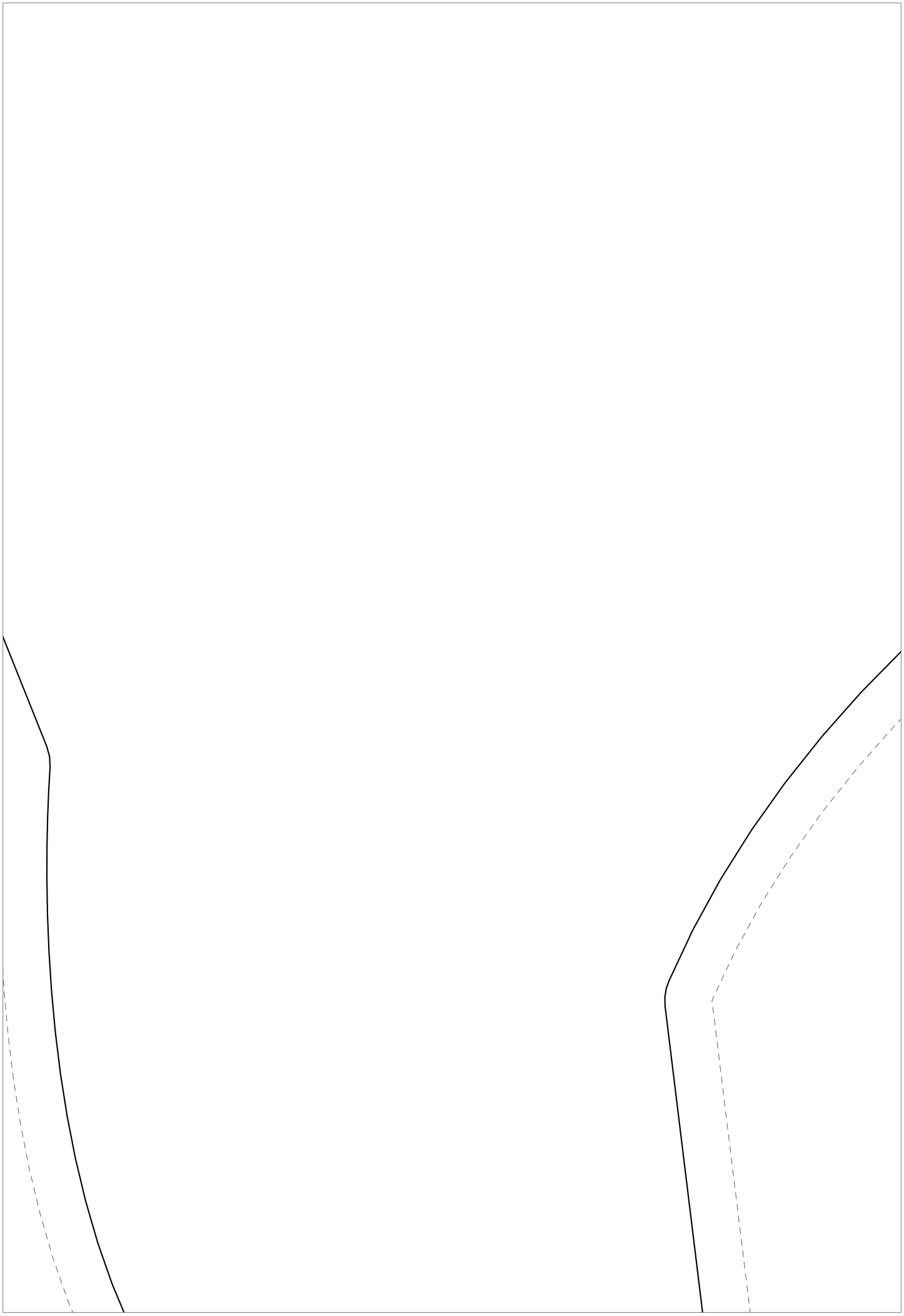


Sheet 1 / row 1 / column 2 · print 100%, trim at inner border



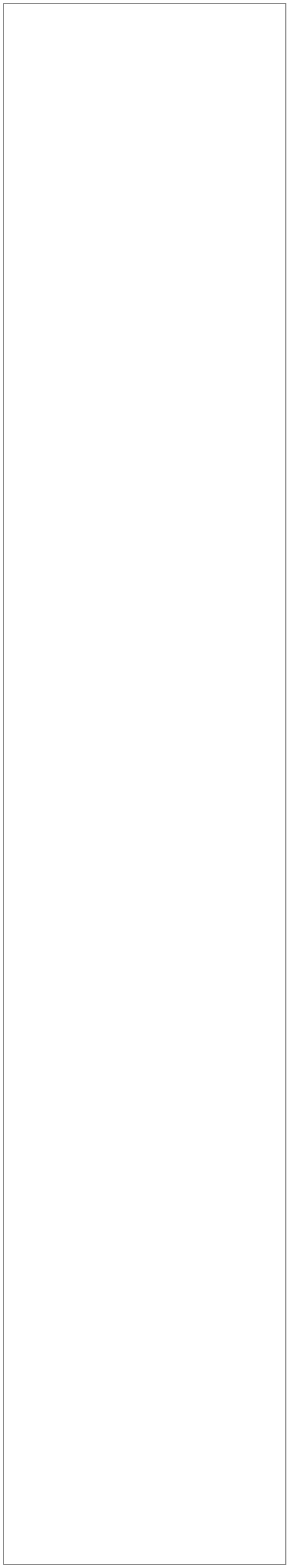


Sheet 1 / row 1 / column 4 · print 100%, trim at inner border







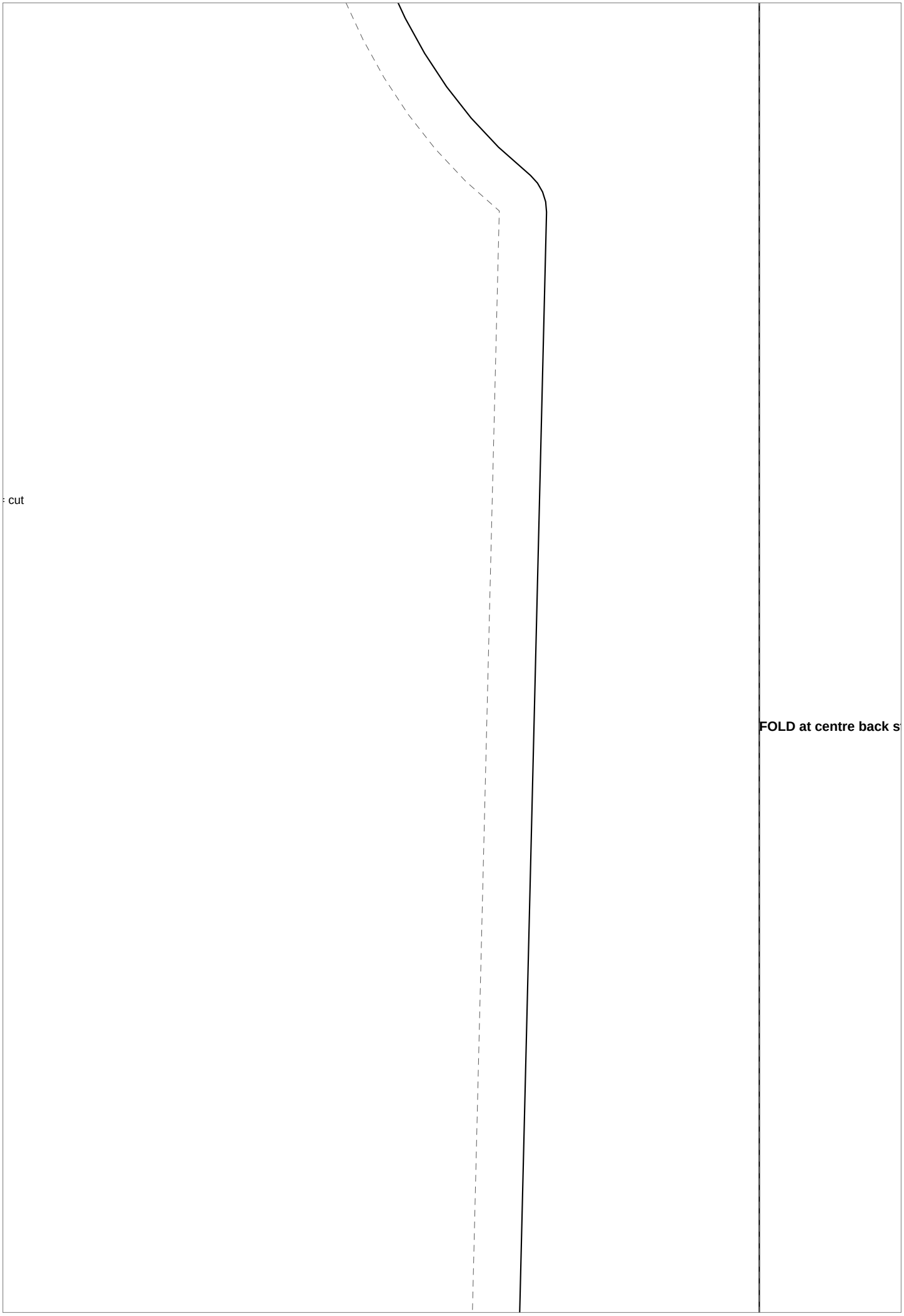




01 FRONT

CUT 2 MIRRORED • outer

DASHED = stitch / SOLID =


cut
FOLD at centre back s



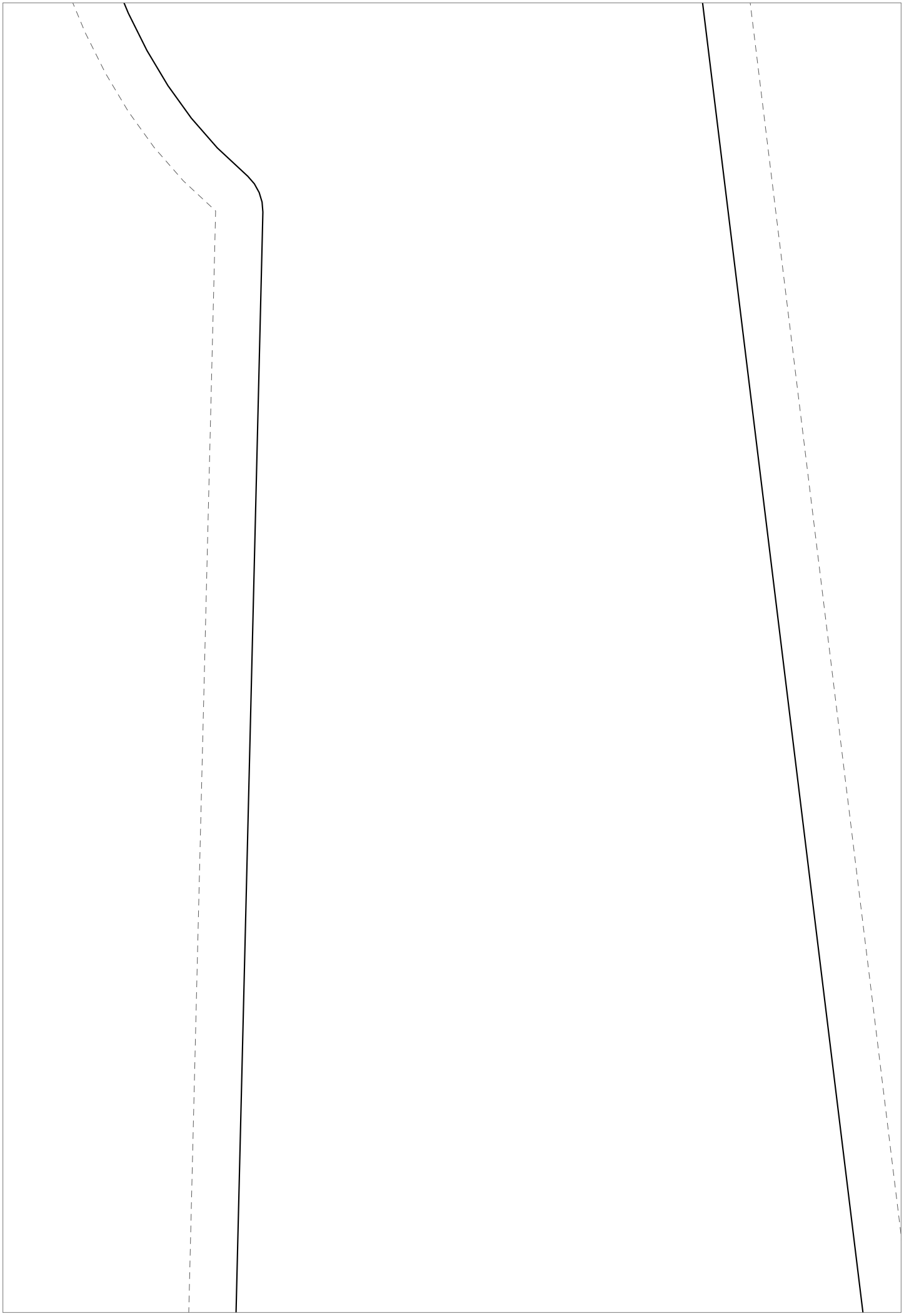
02 BACK

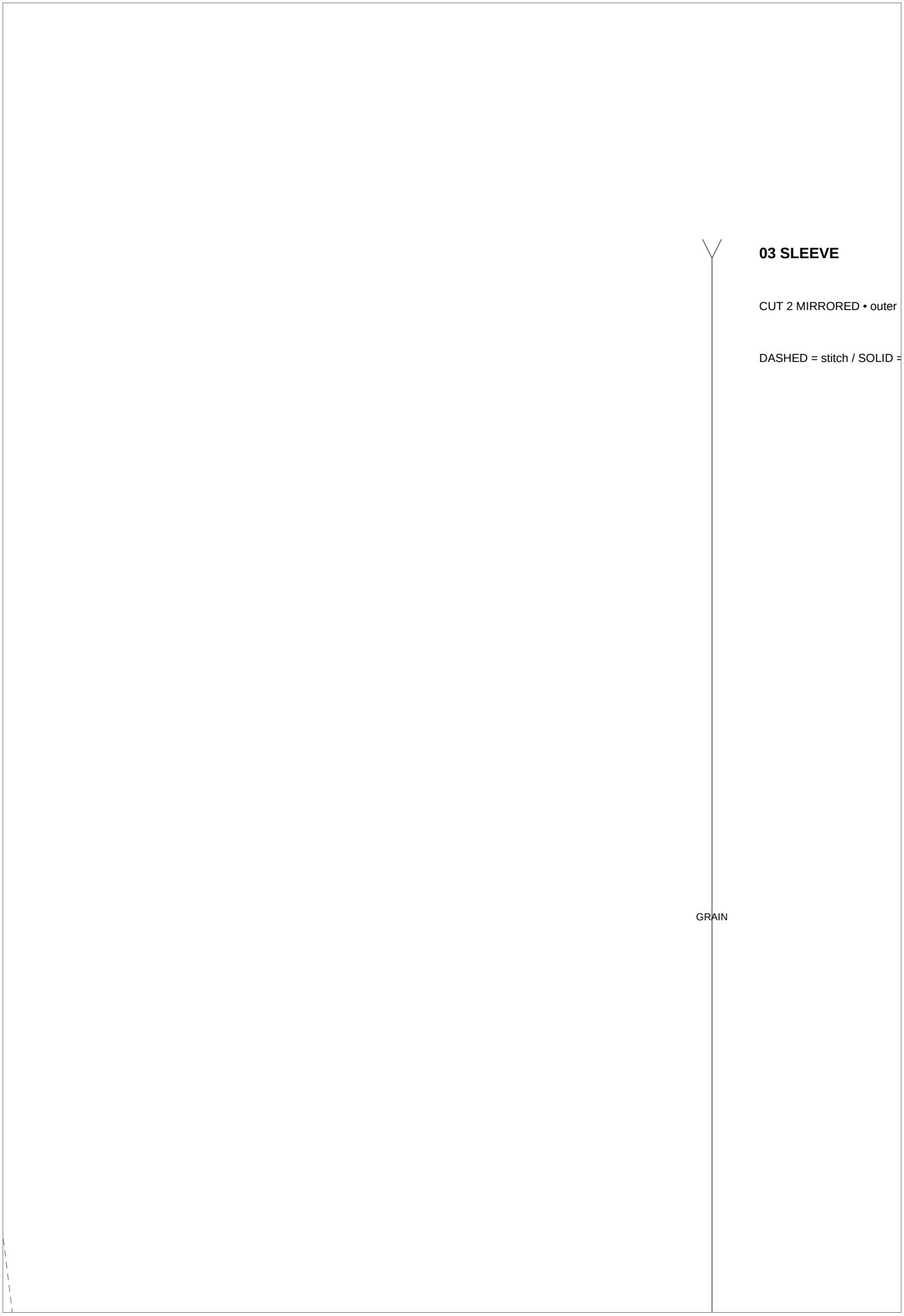
CUT 1 ON FOLD • outer

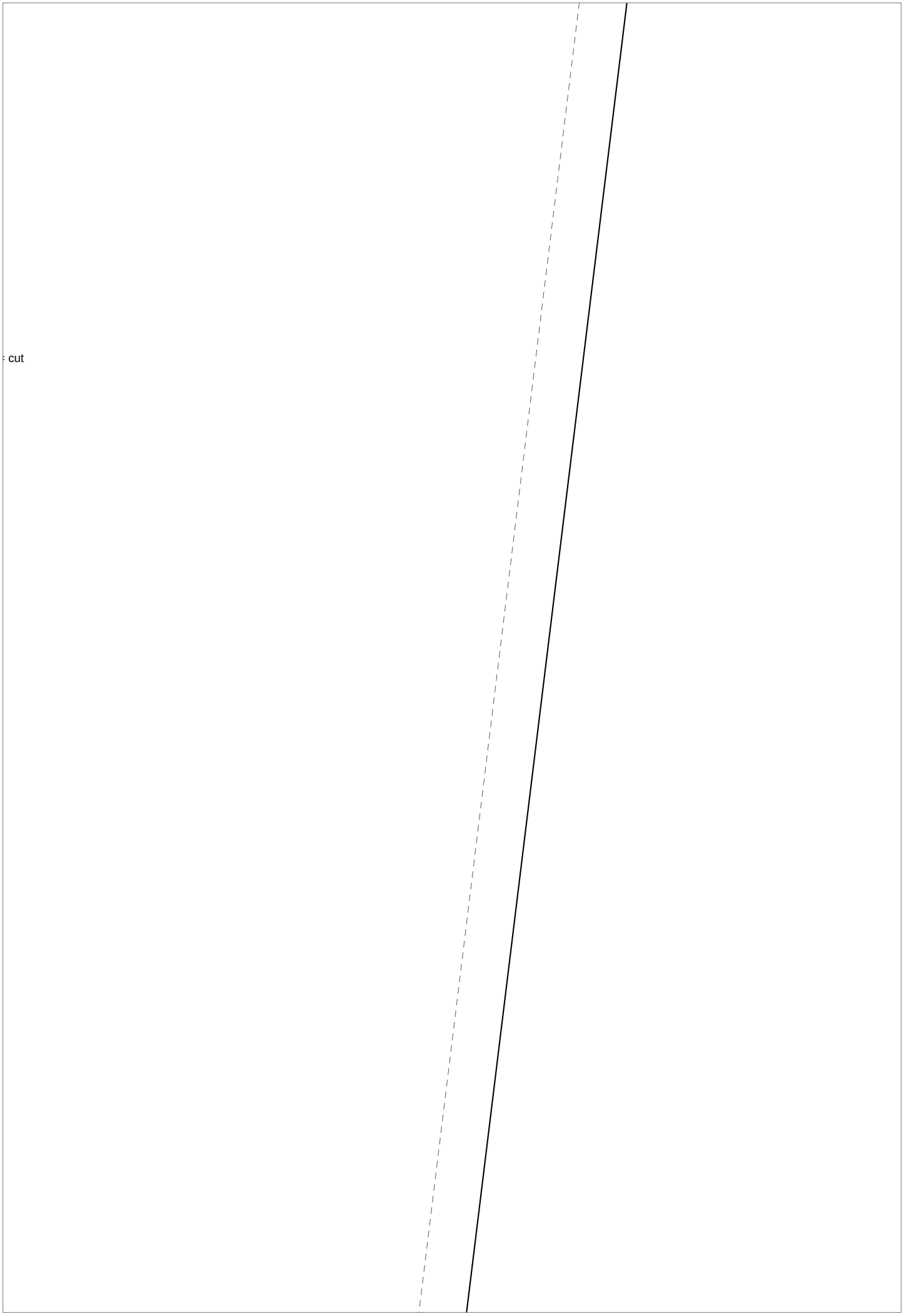
DASHED = stitch / SOLID = cut

titch line

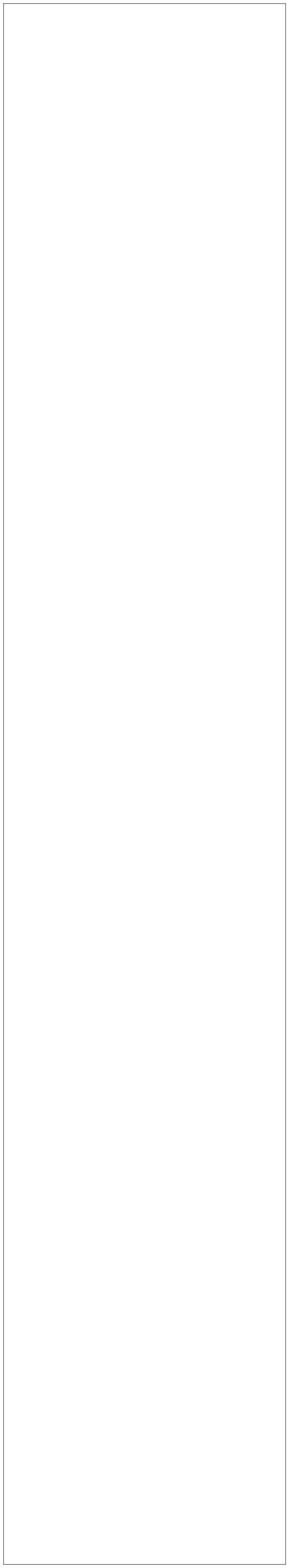
Sheet 1 / row 2 / column 4 · print 100%, trim at inner border

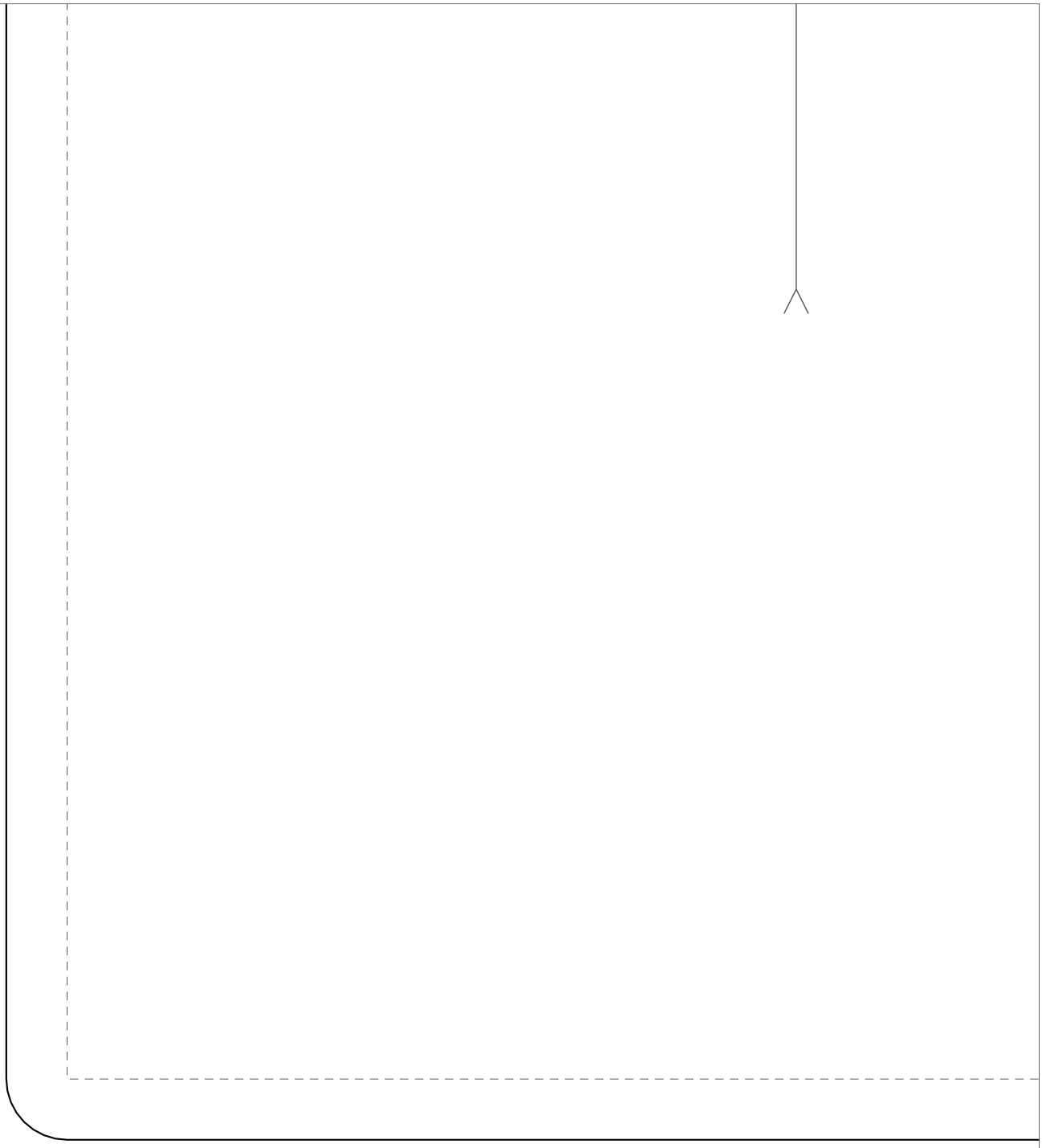



03 SLEEVE
CUT 2 MIRRORED • outer
DASHED = stitch / SOLID =
GRAIN

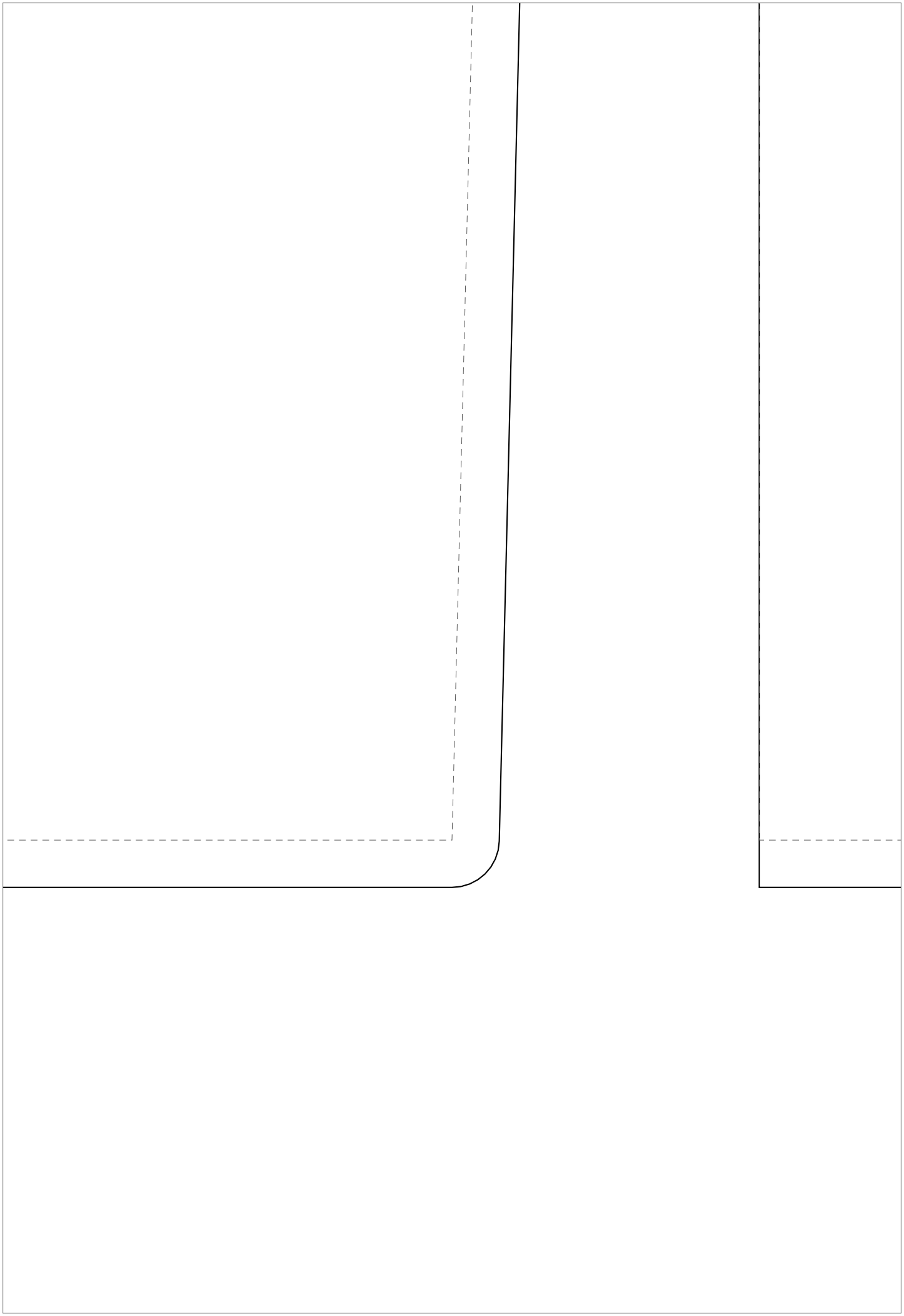

cut

Sheet 1 / row 2 / column 7 · print 100%, trim at inner border





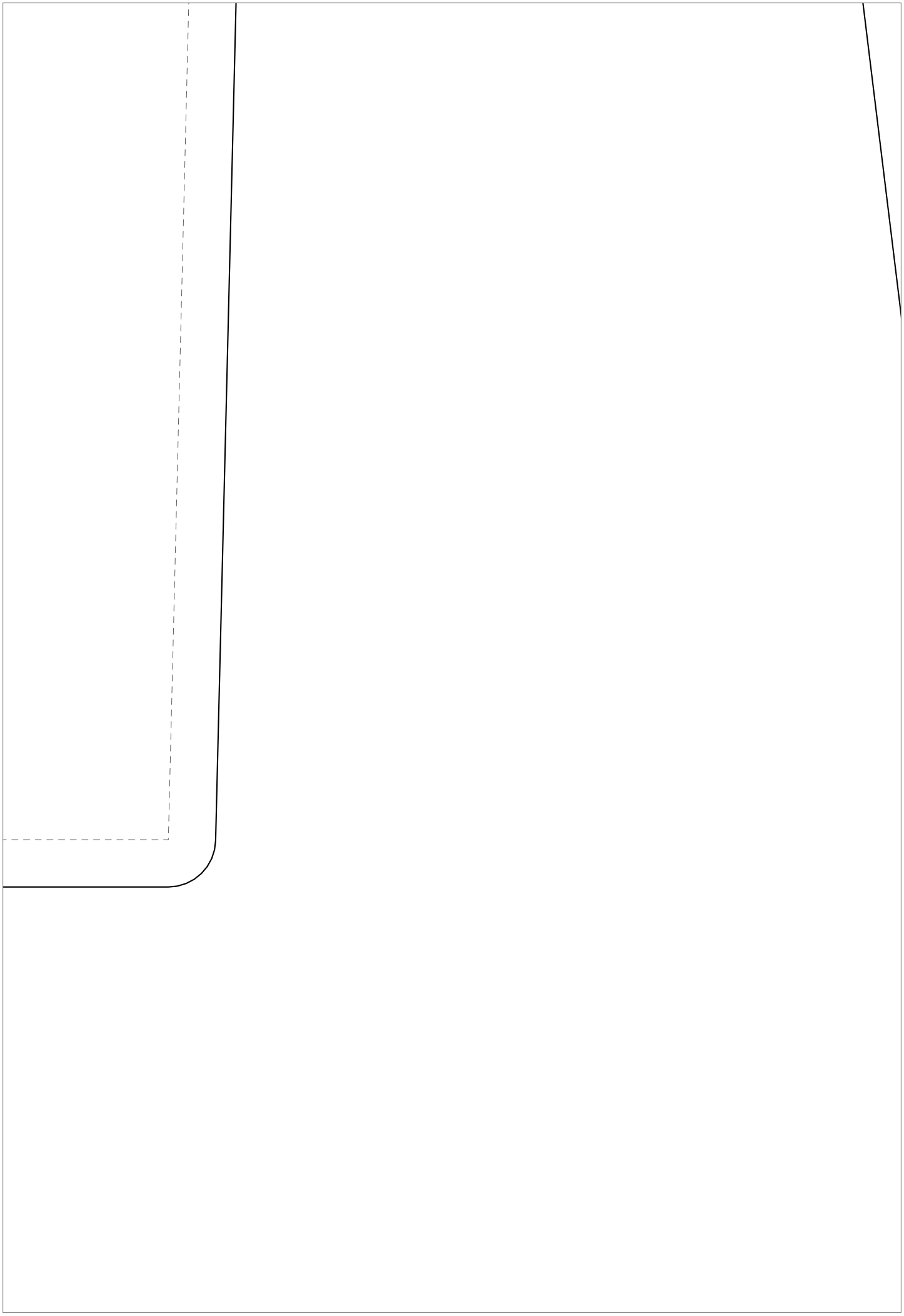
Sheet 1 / row 3 / column 2 · print 100%, trim at inner border



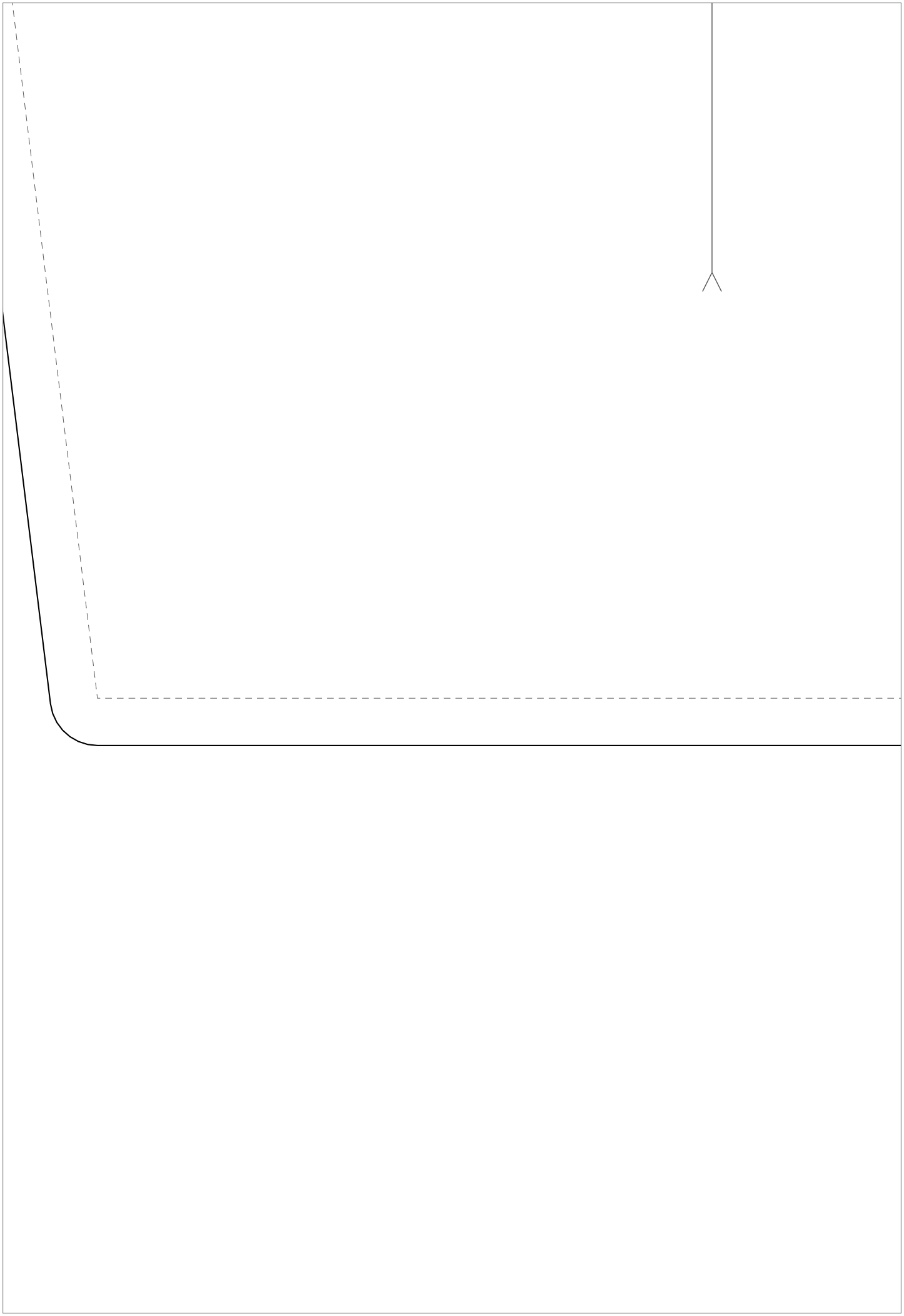
Sheet 1 / row 3 / column 3 · print 100%, trim at inner border

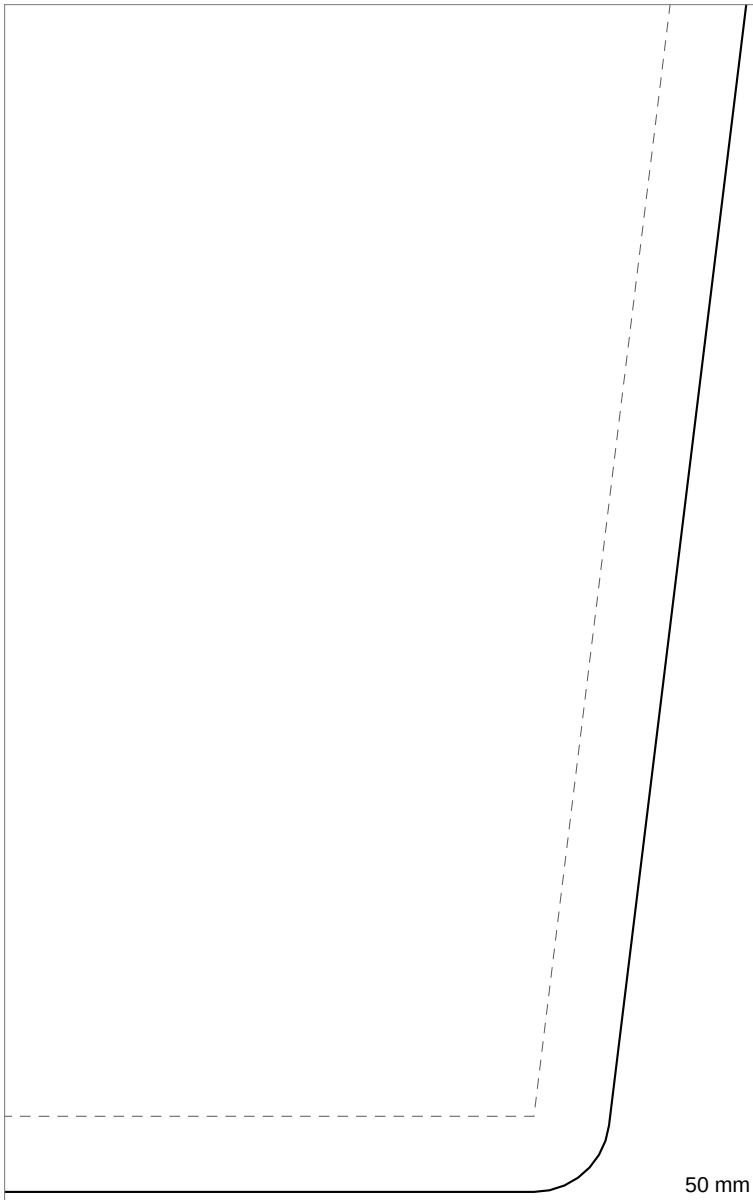


Sheet 1 / row 3 / column 4 · print 100%, trim at inner border

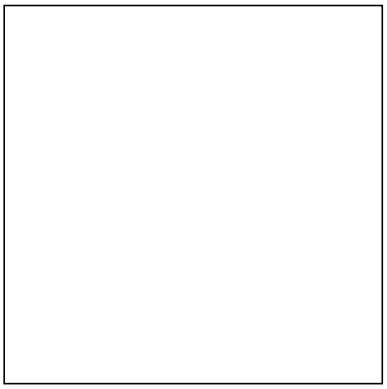


Sheet 1 / row 3 / column 5 · print 100%, trim at inner border

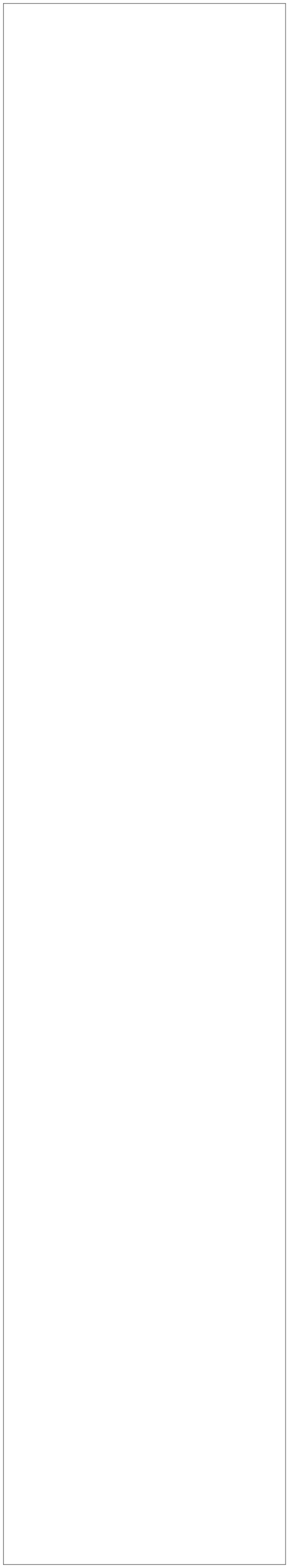




50 mm test square



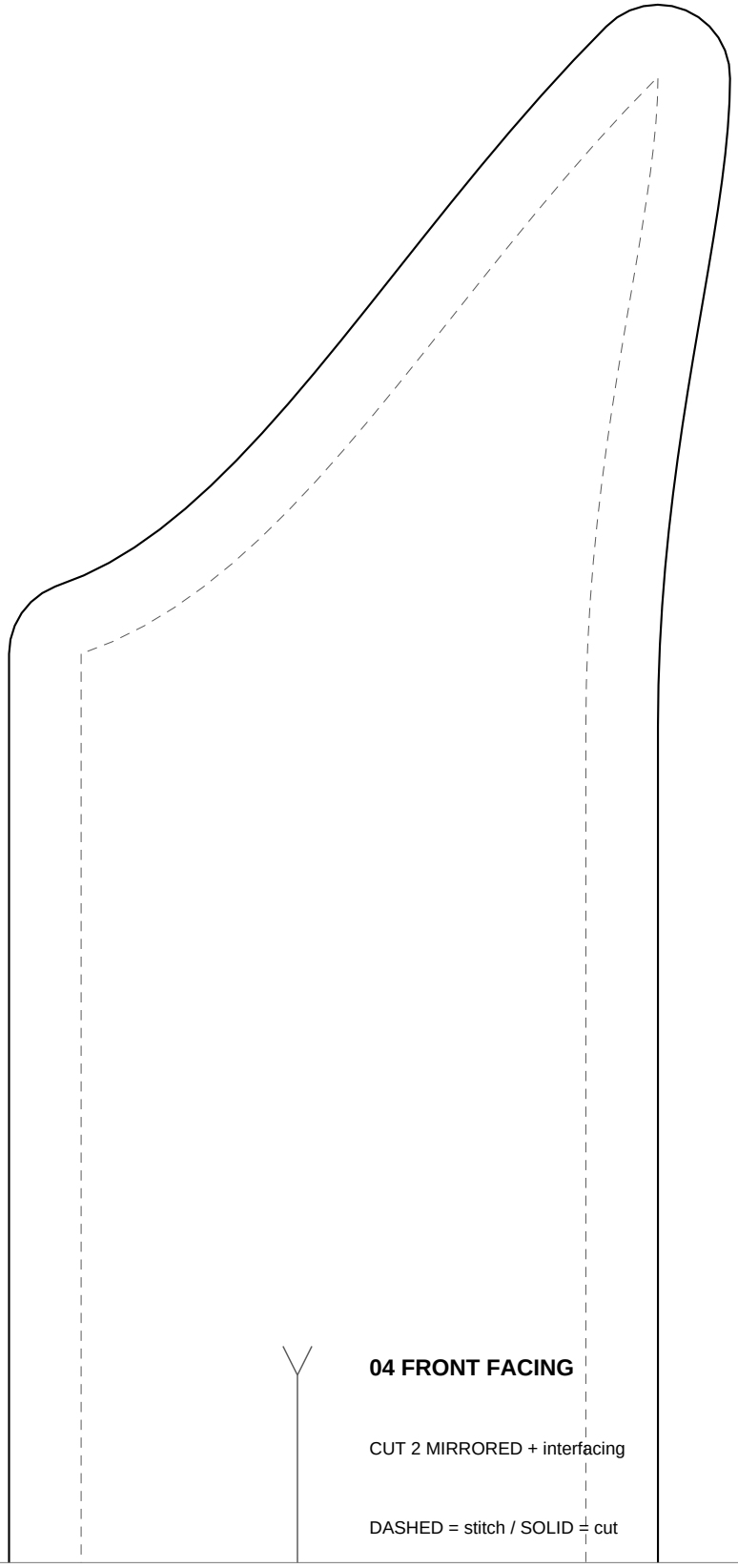
Sheet 1 / row 3 / column 7 · print 100%, trim at inner border





MEN’S 38 / DETAILS

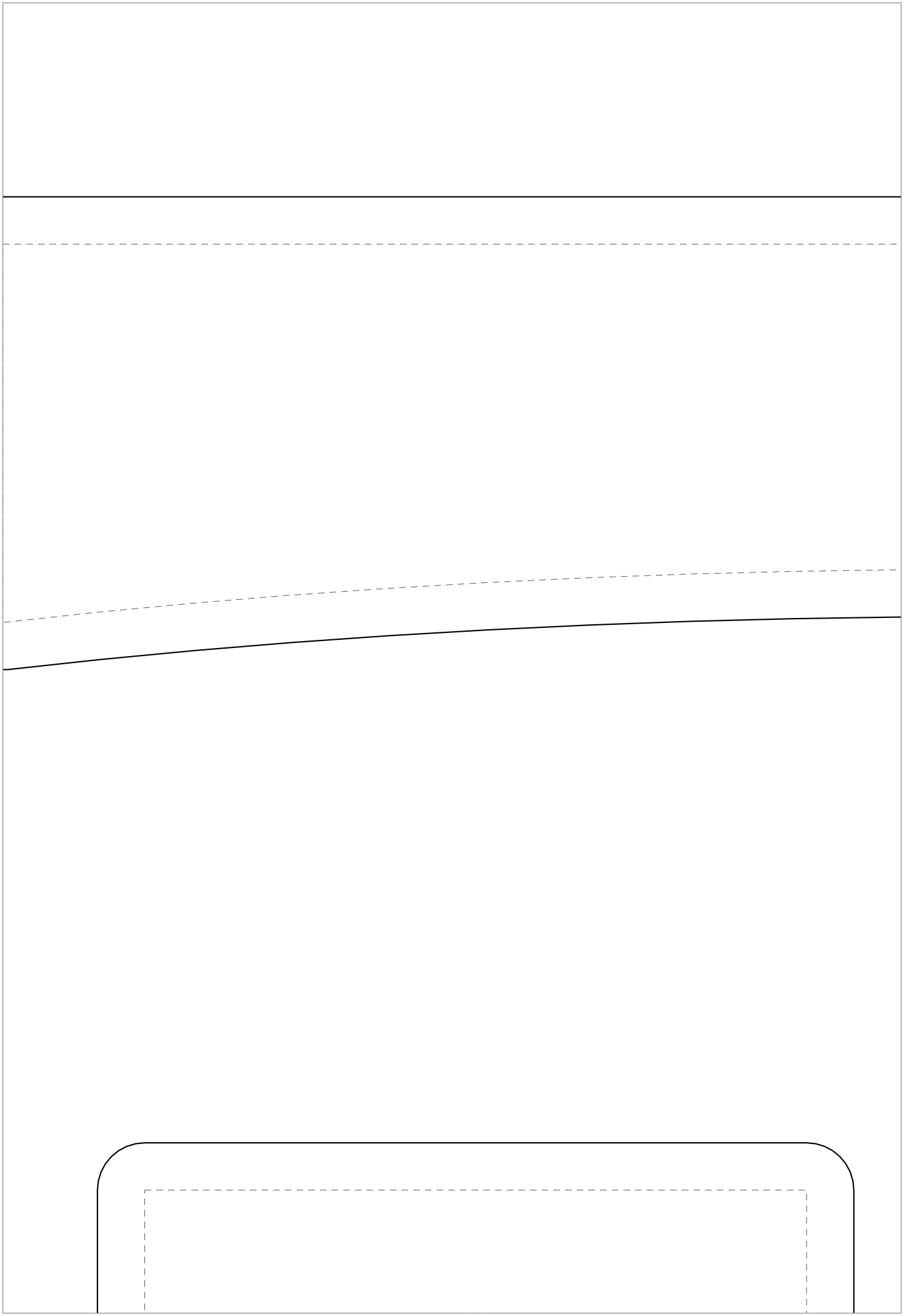
The facing is an approximate redraft of the supplied image; verify neckline and hem during toile fitting.



04 FRONT FACING

CUT 2 MIRRORED + interfacing

DASHED = stitch / SOLID = cut

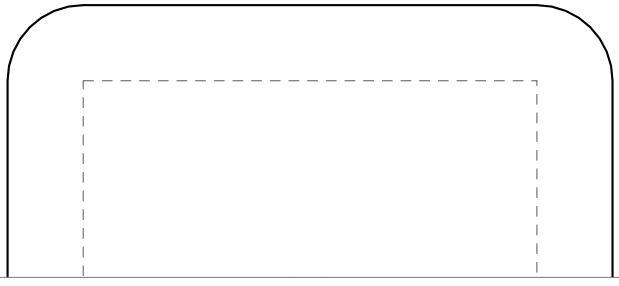


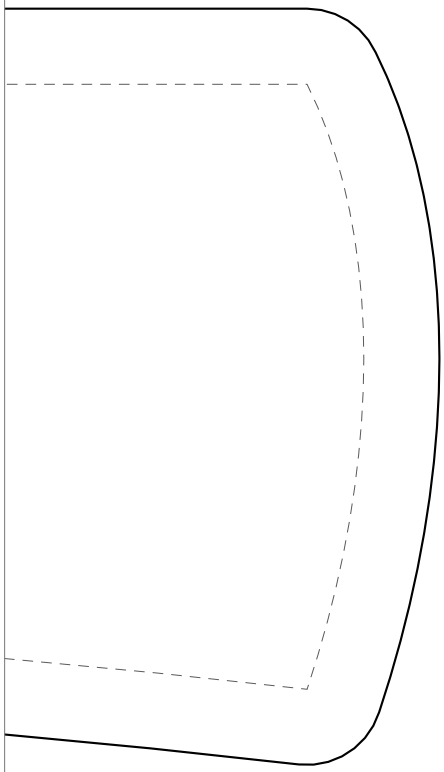


05 COLLAR

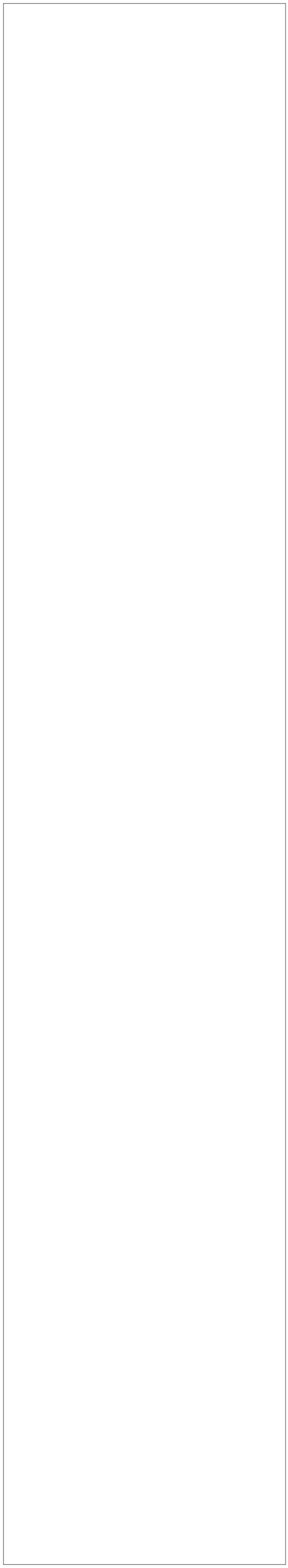
CUT 2 + interfacing one

DASHED = stitch / SOLID = cut

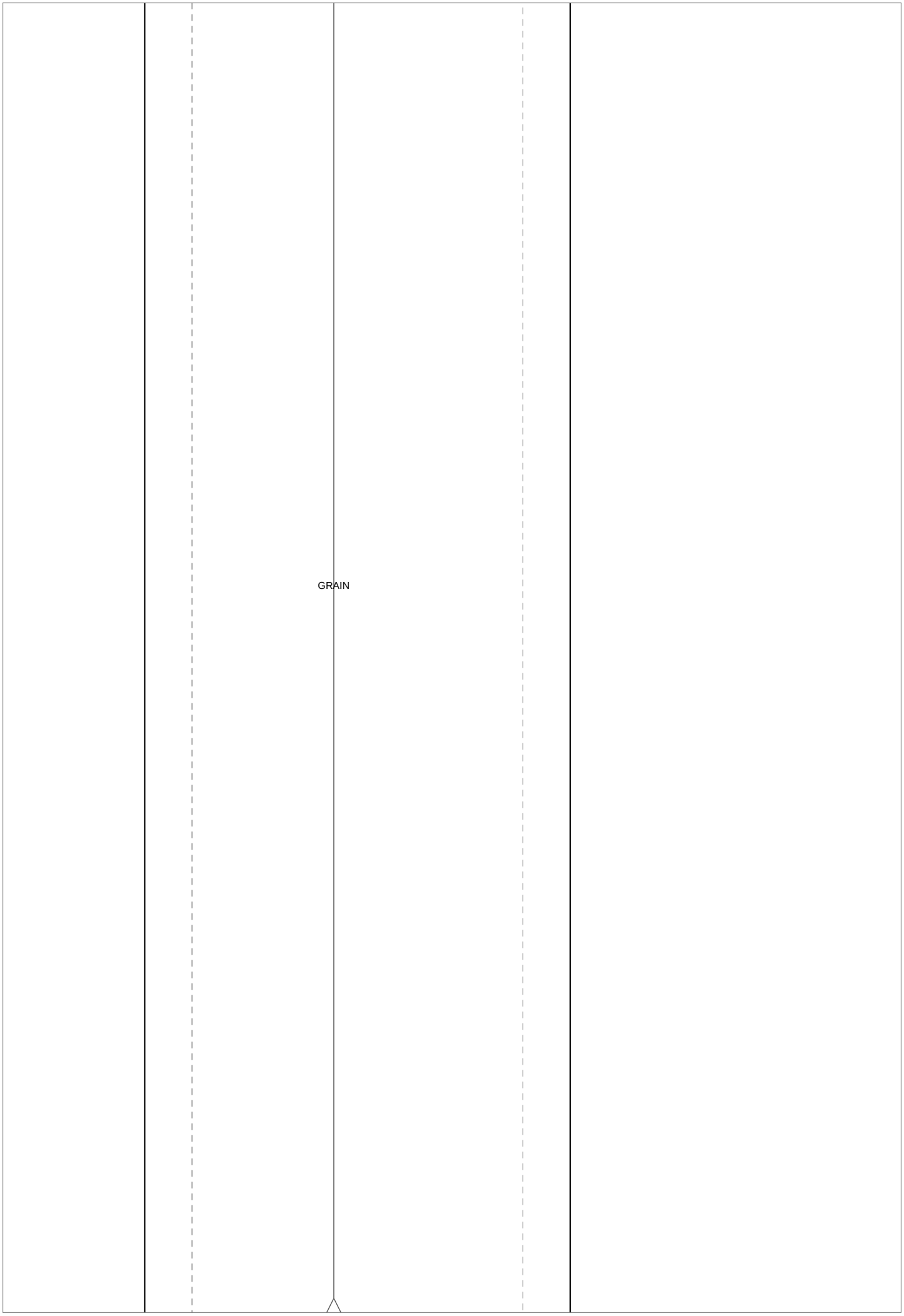


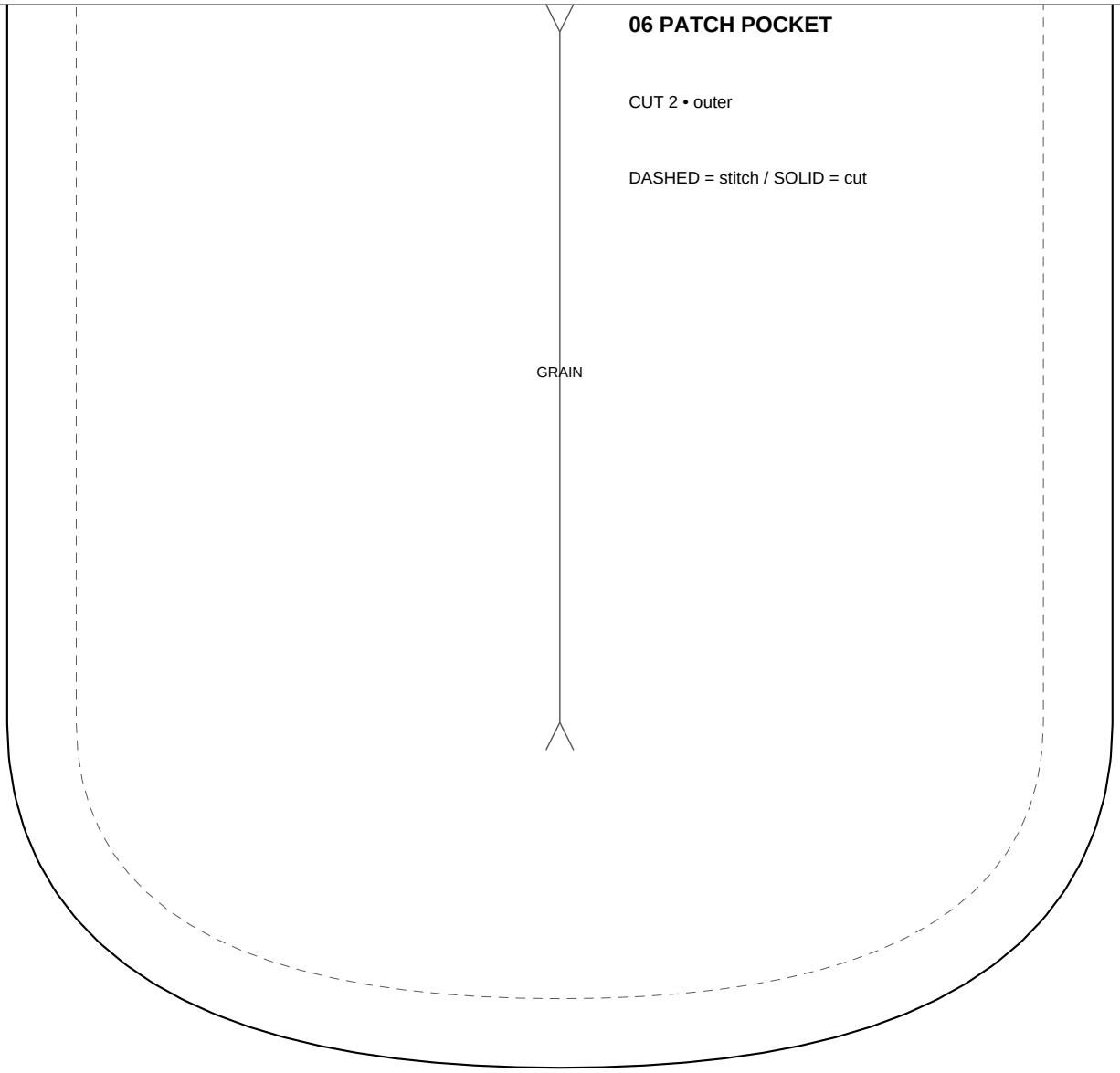


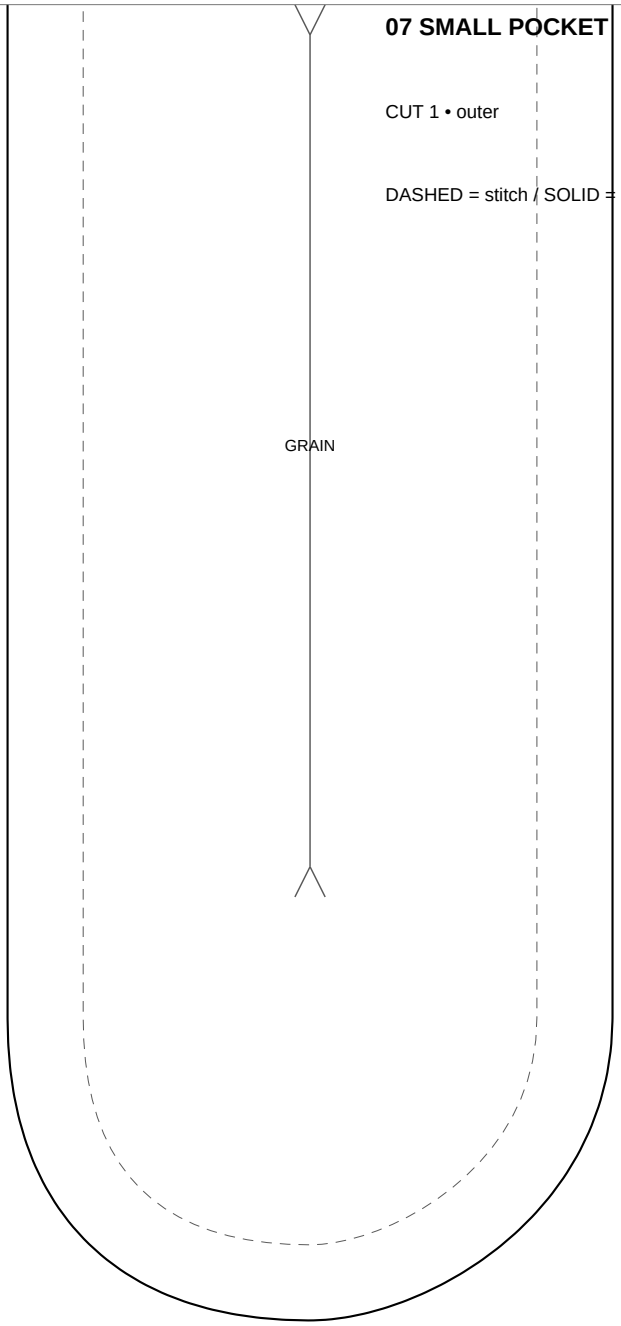
Sheet 2 / row 1 / column 7 · print 100%, trim at inner border



Sheet 2 / row 2 / column 1 · print 100%, trim at inner border

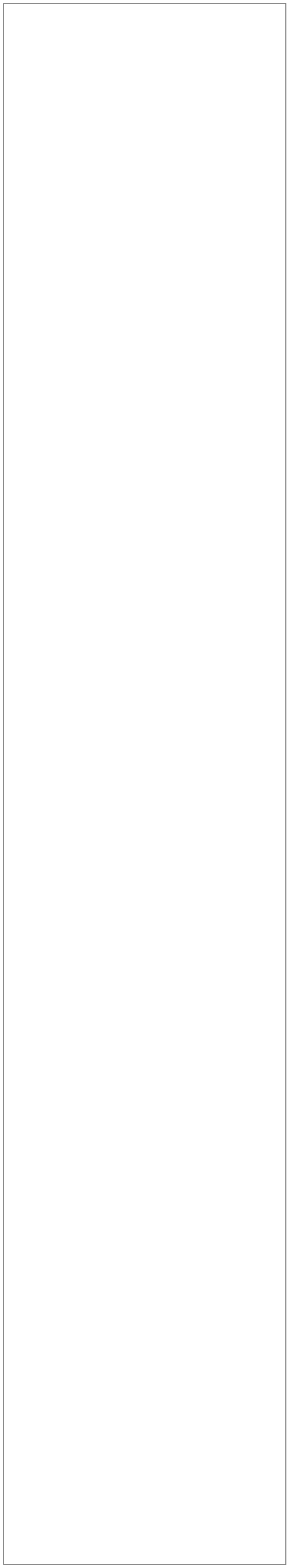


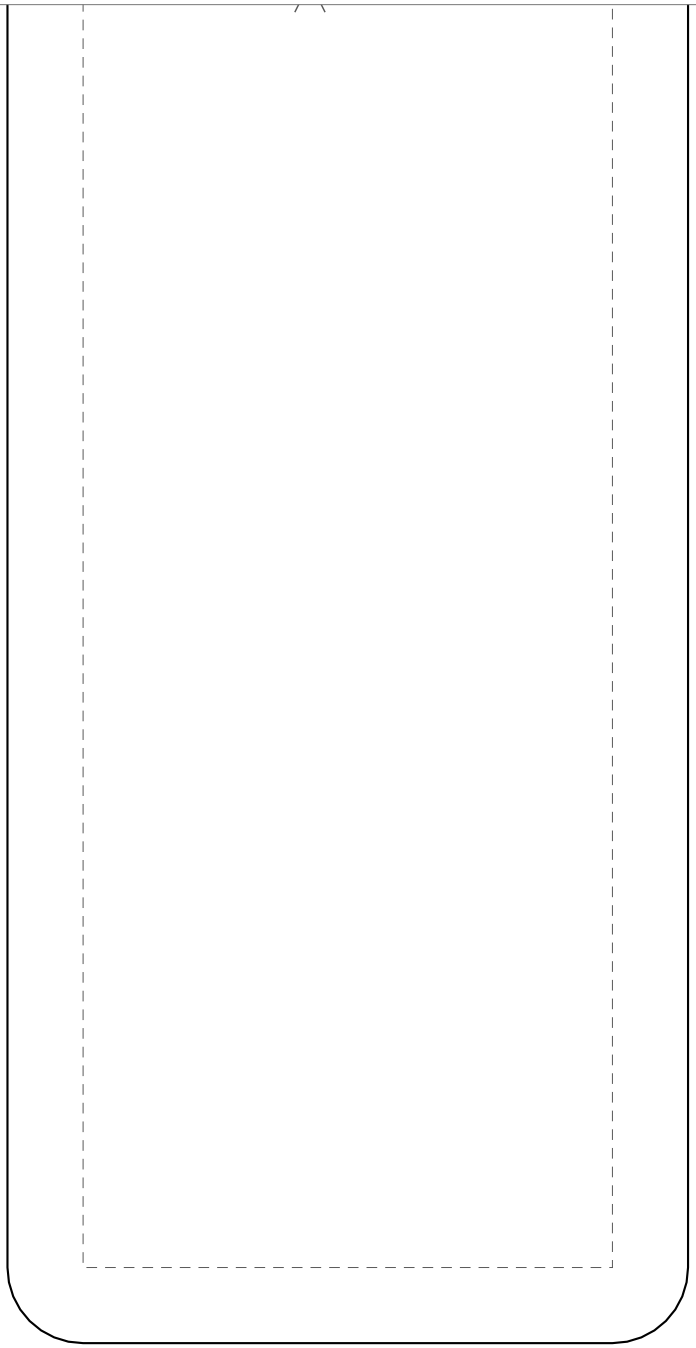

06 PATCH POCKET
CUT 2 • outer
DASHED = stitch / SOLID = cut
GRAIN


07 SMALL POCKET
CUT 1 • outer
DASHED = stitch / SOLID = cut
GRAIN



Sheet 2 / row 2 / column 7 · print 100%, trim at inner border

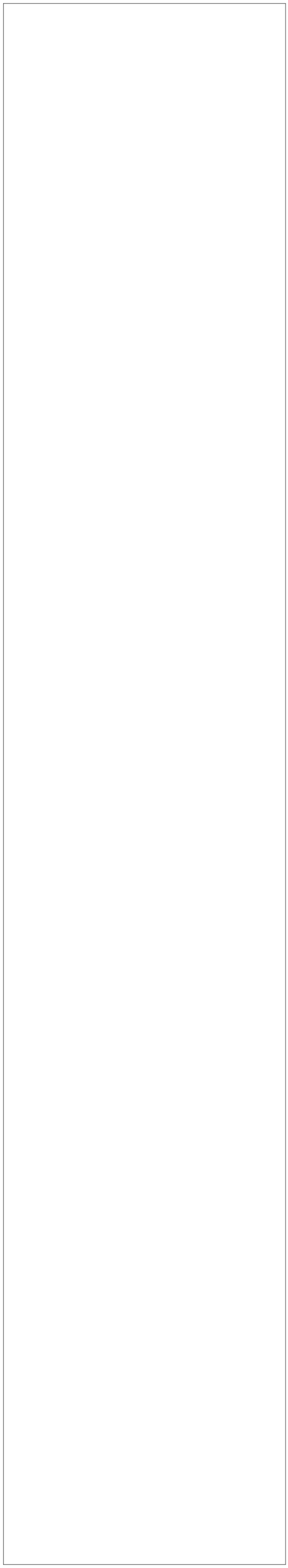








Sheet 2 / row 3 / column 7 · print 100%, trim at inner border



Sheet 2 / row 4 / column 7 · print 100%, trim at inner border

