

PAPER THAT REMEMBERS - SADDLE

A hyperbolic paraboloid, $(x^2 - y^2) / 840$ mm. Negative Gaussian curvature; the cells widen toward the corners.

Print at 100% on A4 landscape. Pattern scale 98% of the design; flat sheet 225 x 180 mm, 20 x 26 cells.

Red dash-dot = mountain, blue dash = valley. Faint lines fold only a little; strong lines fold hard. Pre-crease every line gently, then collapse the whole sheet at once, pushing the ridges together.

