

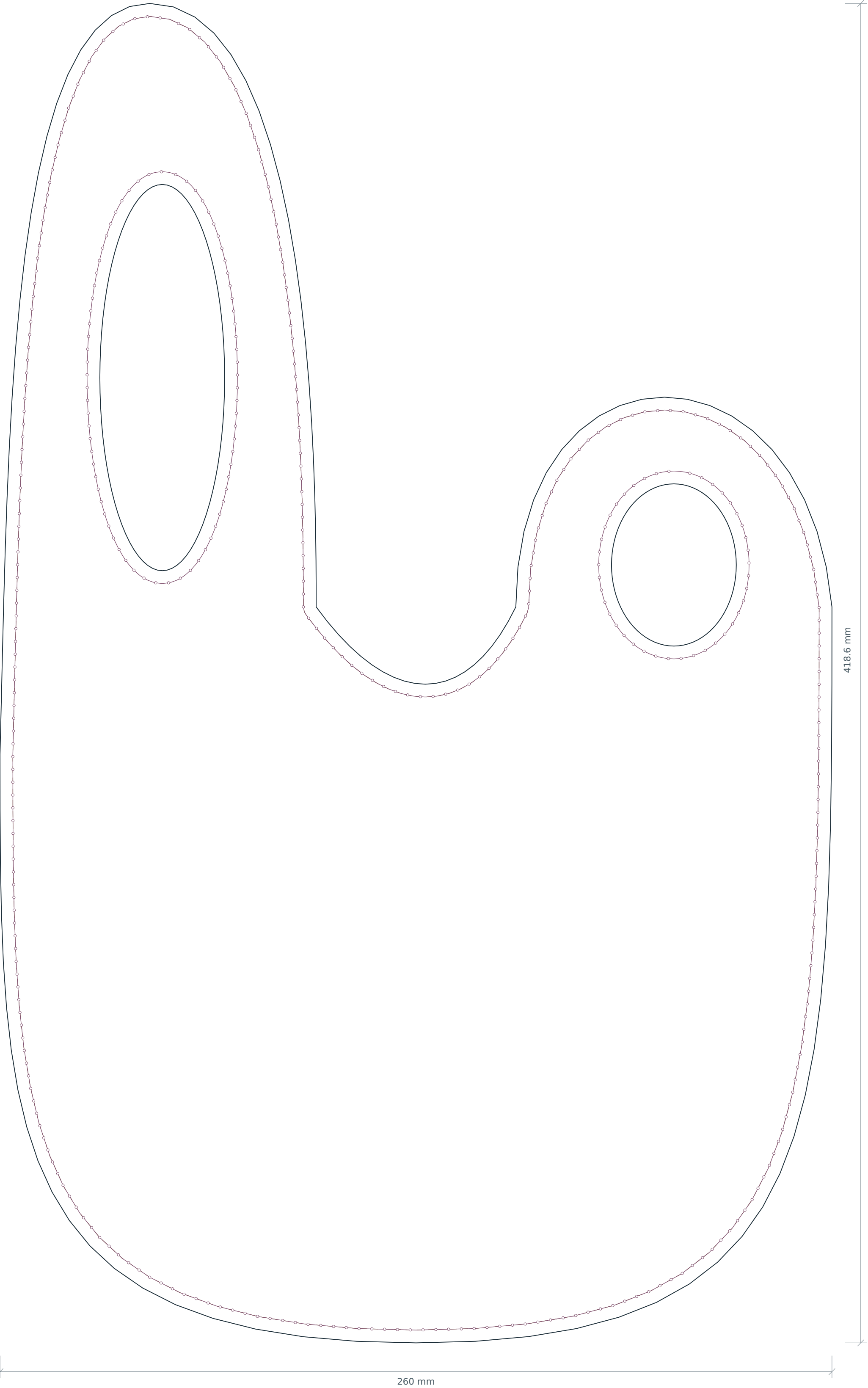
01 / Wall with two loops

Edge: 260 × 418.6 mm | Seam allowance: 0 mm | 1 part.

Scale 1:1. Solid line - cut edge, dashed line - stitching line, blue dashes - marks.

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Align the two walls at the loops; form the lower volume with the gusset. The long loop passes through the short one; the 3D view shows the parts before threading.



Scale check: 100 mm

Print: 100%, actual size.

Page: 314 × 514.6 mm.

Parameters and updates: vlotho-farben.com/cad/models/knot-bag/

Prototype: fold and thickness adjustments are not included.

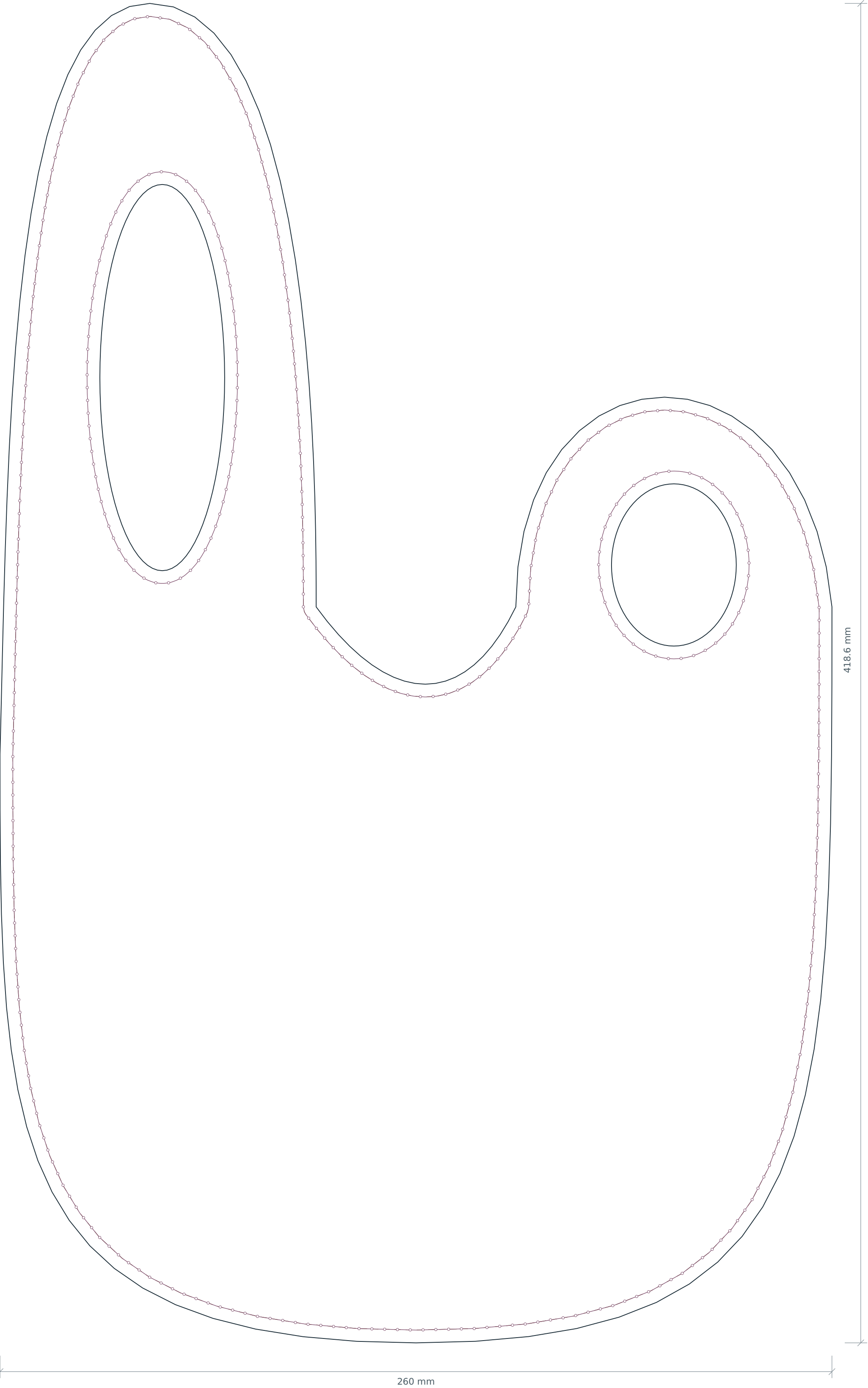
02 / Wall with two loops

Edge: 260 × 418.6 mm | Seam allowance: 0 mm | 1 part.

Scale 1:1. Solid line - cut edge, dashed line - stitching line, blue dashes - marks.

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Align the two walls at the loops; form the lower volume with the gusset. The long loop passes through the short one; the 3D view shows the parts before threading.



Scale check: 100 mm

Print: 100%, actual size.

Page: 314 × 514.6 mm.

Parameters and updates: vlotho-farben.com/cad/models/knot-bag/

Prototype: fold and thickness adjustments are not included.

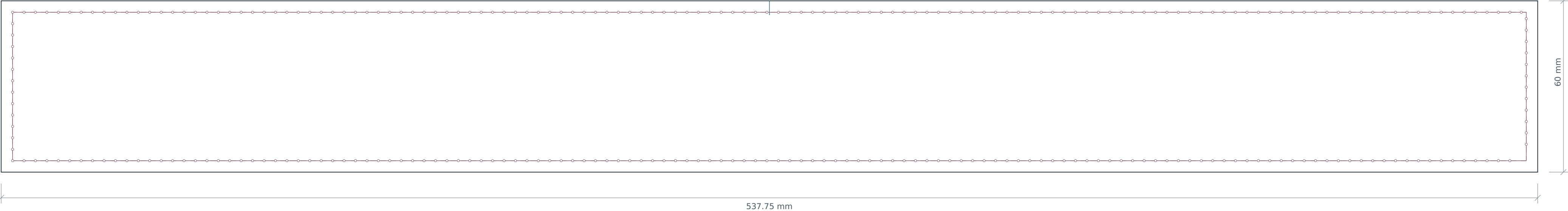
03 / Lower side panel

Edge: 537.75 × 60 mm | Seam allowance: 0 mm | 1 part.

Scale 1:1. Solid line - cut edge, dashed line - stitching line, blue dashes - marks.

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

The base length equals the matched contour. Align the control marks; check the seam fit and thickness on the prototype.



Scale check: 100 mm

Print: 100%, actual size.

Page: 591.75 × 160 mm.

Parameters and updates: vlotho-farben.com/cad/models/knot-bag/

Prototype: fold and thickness adjustments are not included.