

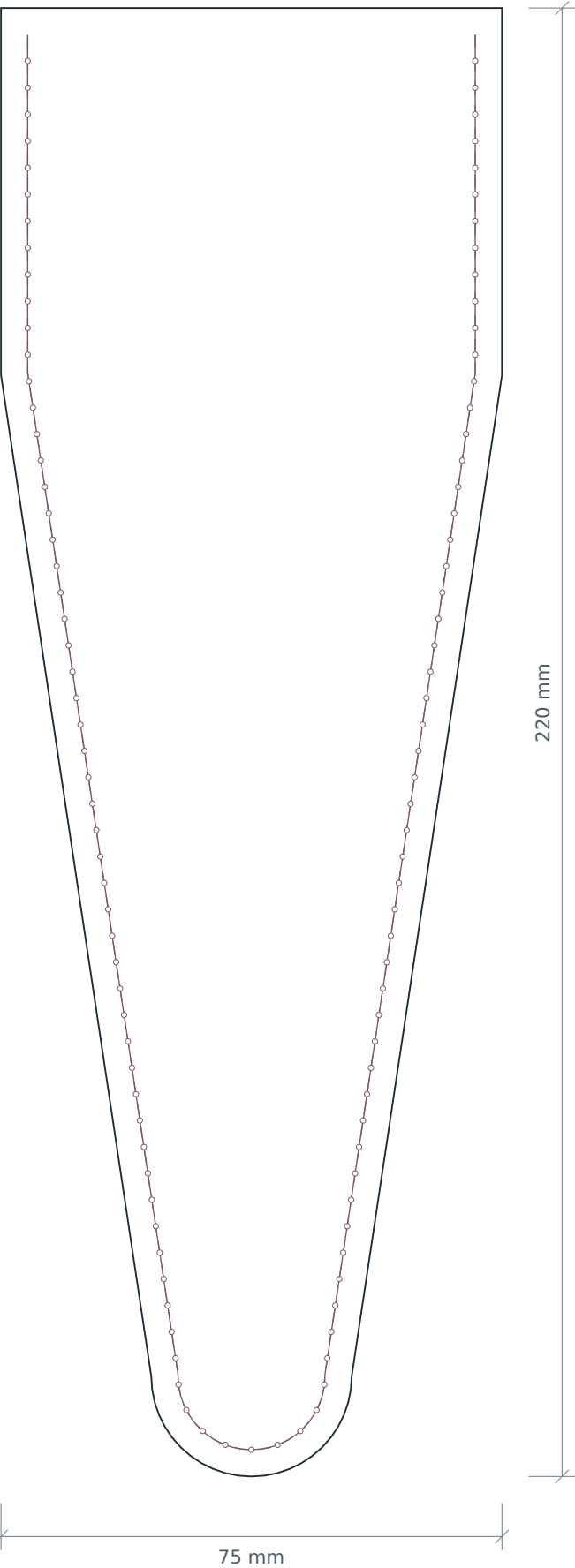
01 / Sheath — front panel

Edge: 75 × 220 mm | Cut-edge dimensions · seam offset 4 mm | 1 part.

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

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Sheath body along the outer contour. Leave the opening open. Confirm the blade contour, fit and stack thickness using a safe mock-up; the stitch line must run inside the spacer.



Scale check: 100 mm

Print: 100%, actual size.

Page: 240 × 316 mm.

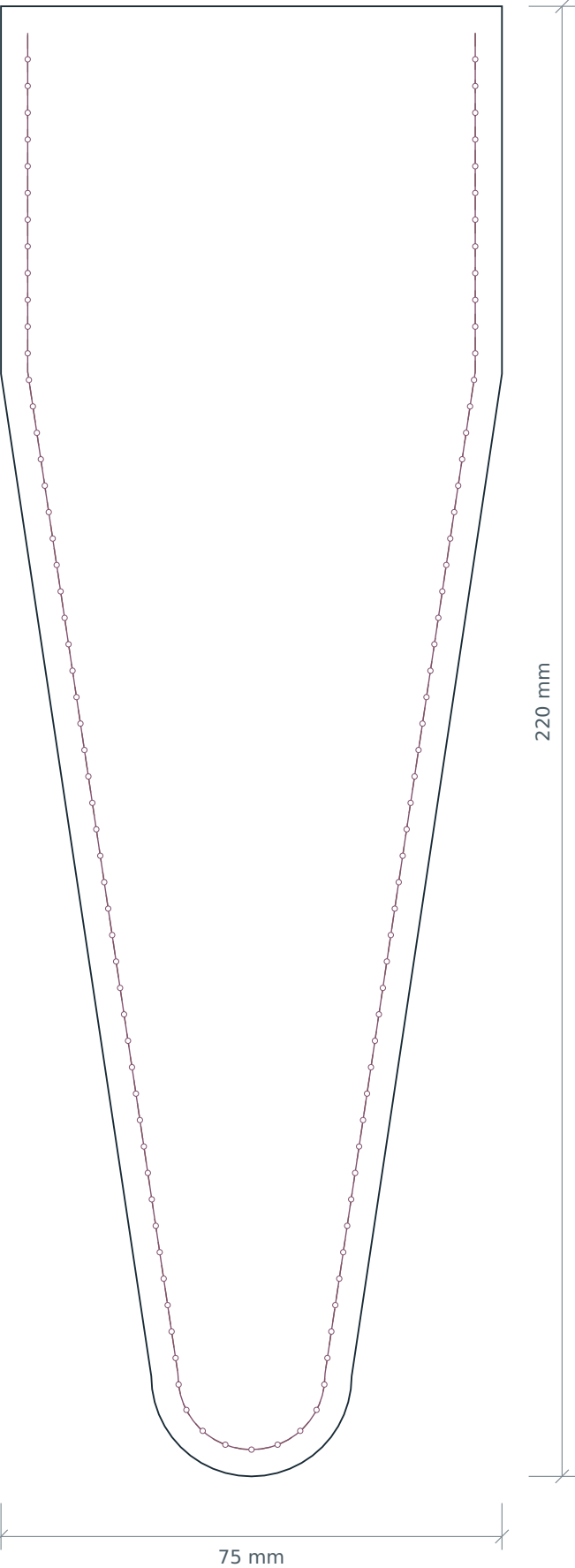
02 / Sheath — back panel

Edge: 75 × 220 mm | Cut-edge dimensions · seam offset 4 mm | 1 part.

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

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Sheath body along the outer contour. Leave the opening open. Confirm the blade contour, fit and stack thickness using a safe mock-up; the stitch line must run inside the spacer.



Scale check: 100 mm

Print: 100%, actual size.

Page: 240 × 316 mm.

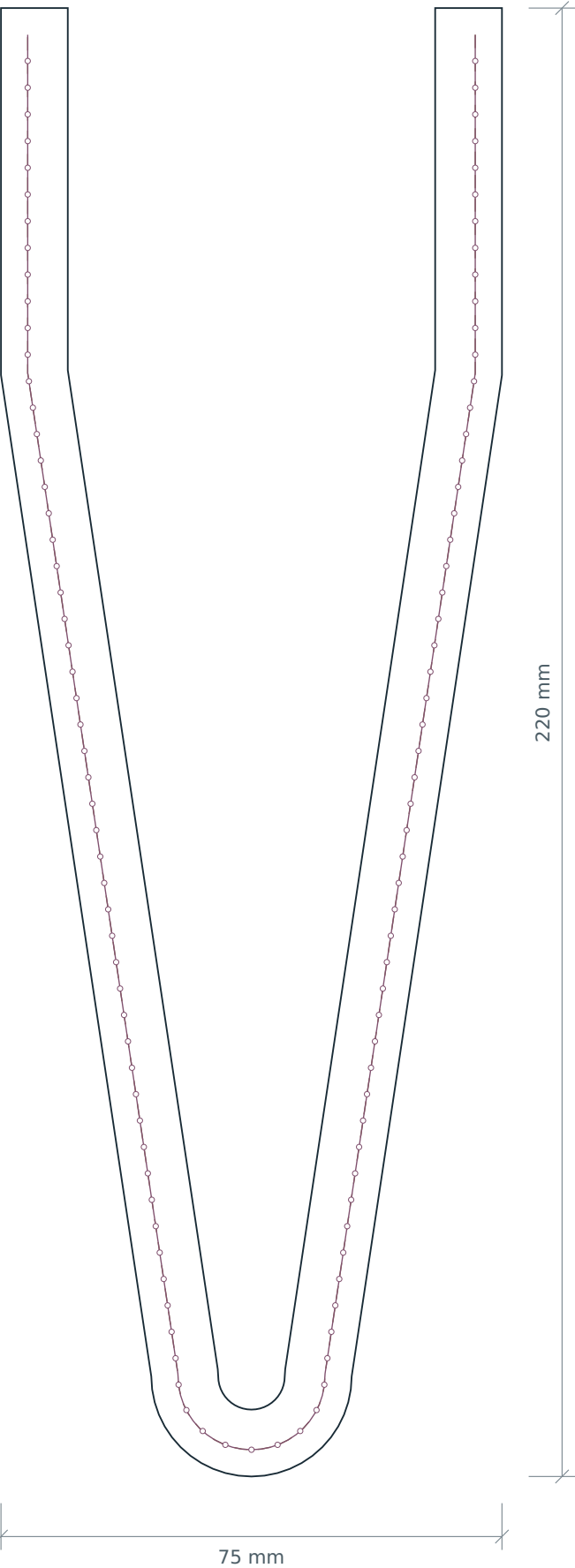
03 / Protective spacer

Edge: 75 × 220 mm | Cut-edge dimensions · seam offset 4 mm | 1 part.

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

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Spacer thickness 3 mm and width 10 mm. Protects the seam from the blade edge. Do not close the opening; check the blade and seam positions against the mock-up.



Scale check: 100 mm

Print: 100%, actual size.

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