

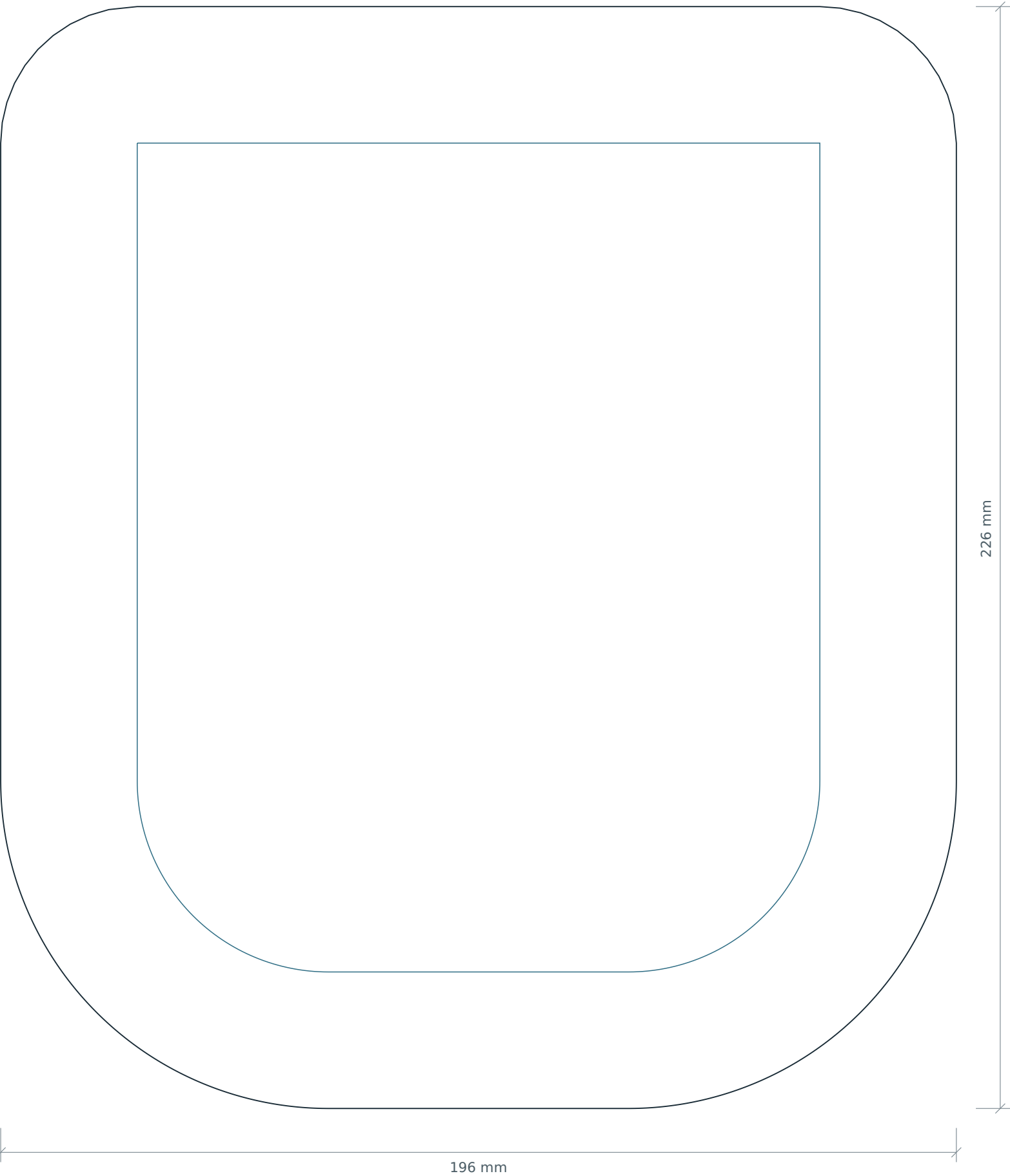
01 / Front · blank for wet forming

Edge: 196 × 226 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 outer contour is the blank allowance; the inner black contour is the shape. DO NOT cut out the inner contour before forming. After drying, trim along the back, transfer the seam line and punching from the back.



Scale check: 100 mm

Print: 100%, actual size.

Page: 250 × 322 mm.

Edge: 140 × 300 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 flap is cut together with the back panel. The pair of blue lines marks the transition across the body depth. Do not sew the opening shut. This contour is used for trimming and transferring the punching to the dried front. Do not punch the front holes before forming.



Scale check: 100 mm

Print: 100%, actual size.

Page: 240 × 396 mm.

Parameters and updates: vlotho-farben.com/cad/models/moulded-belt/

Prototype: fold and thickness adjustments are not included.

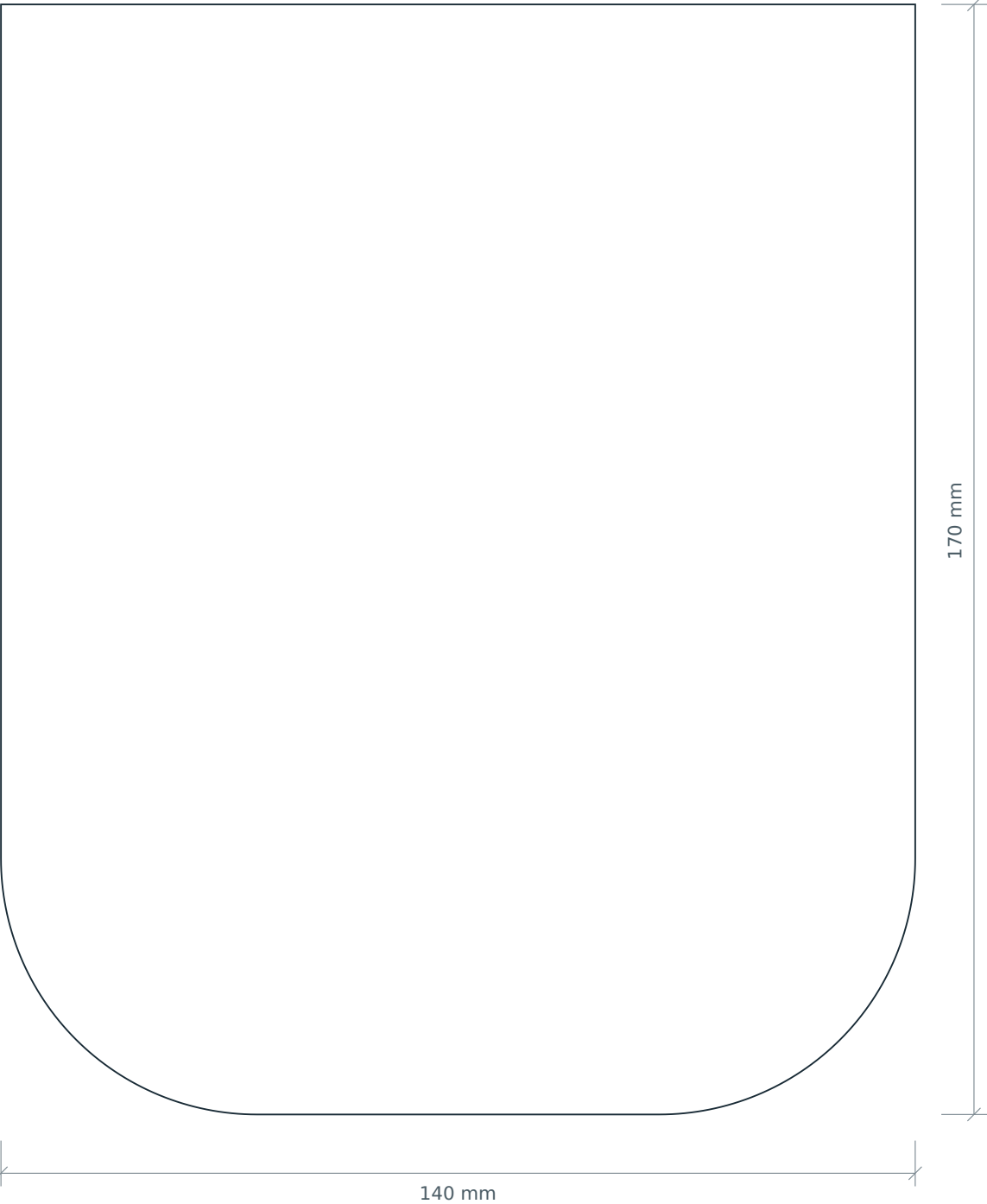
03 / Form template · rigid base, not leather

Edge: 140 × 170 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

Make a form from rigid material along this contour; the form thickness is set by the body depth. This is a process template, not a leather piece.



Scale check: 100 mm

Print: 100%, actual size.

Page: 240 × 266 mm.



Parameters and updates: vlotho-farben.com/cad/models/moulded-belt/

Prototype: fold and thickness adjustments are not included.

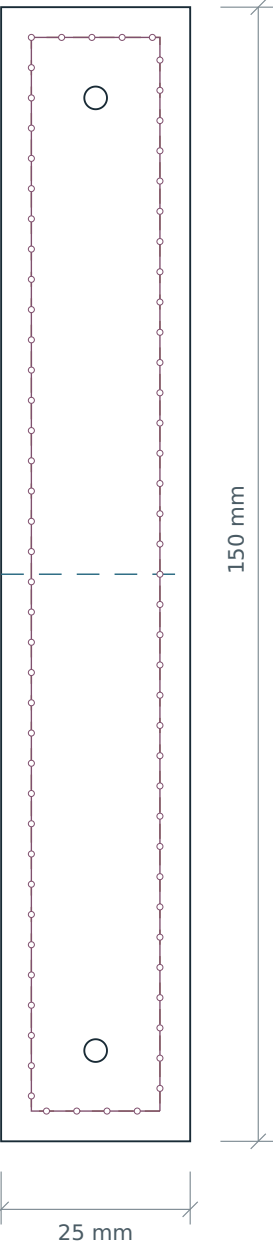
04 / Belt loop

Edge: 25 × 150 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 source directly specifies wet forming without a scale. 140 × 170 × 40 mm were adopted. The patterns separately show the form template, enlarged front blank, and back with flap. Trim the front and transfer the holes with a punch only after forming; leather stretch cannot be determined from the photo.



Scale check: 100 mm

Print: 100%, actual size.

Page: 240 × 246 mm.

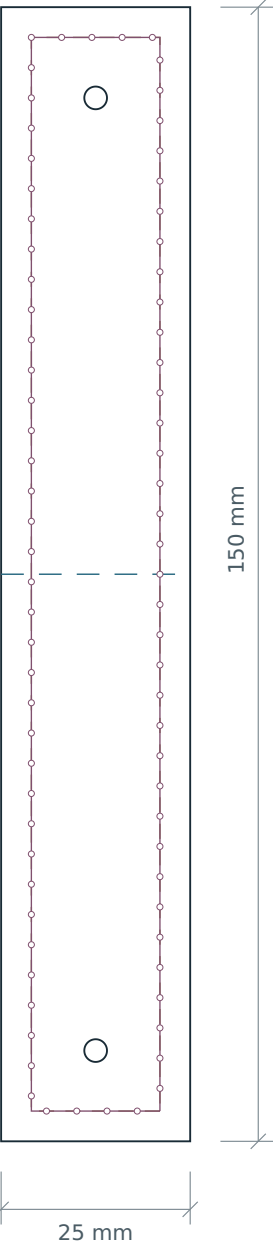
05 / Belt loop

Edge: 25 × 150 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 source directly specifies wet forming without a scale. 140 × 170 × 40 mm were adopted. The patterns separately show the form template, enlarged front blank, and back with flap. Trim the front and transfer the holes with a punch only after forming; leather stretch cannot be determined from the photo.



Scale check: 100 mm

Print: 100%, actual size.

Page: 240 × 246 mm.

Parameters and updates: vlotho-farben.com/cad/models/moulded-belt/

Prototype: fold and thickness adjustments are not included.

06 / Fastener tab

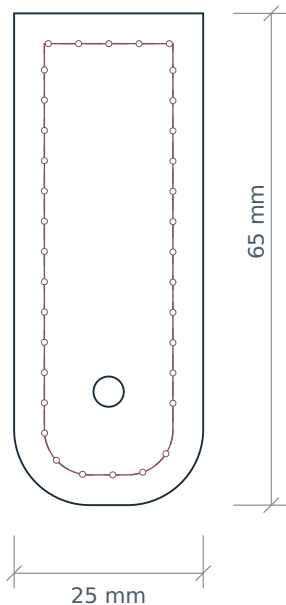
6 / 6

Edge: 25 × 65 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 source directly specifies wet forming without a scale. 140 × 170 × 40 mm were adopted. The patterns separately show the form template, enlarged front blank, and back with flap. Trim the front and transfer the holes with a punch only after forming; leather stretch cannot be determined from the photo.



Scale check: 100 mm



Parameters and updates: vlotho-farben.com/cad/models/moulded-belt/

Prototype: fold and thickness adjustments are not included.

Print: 100%, actual size.

Page: 240 × 161 mm.