

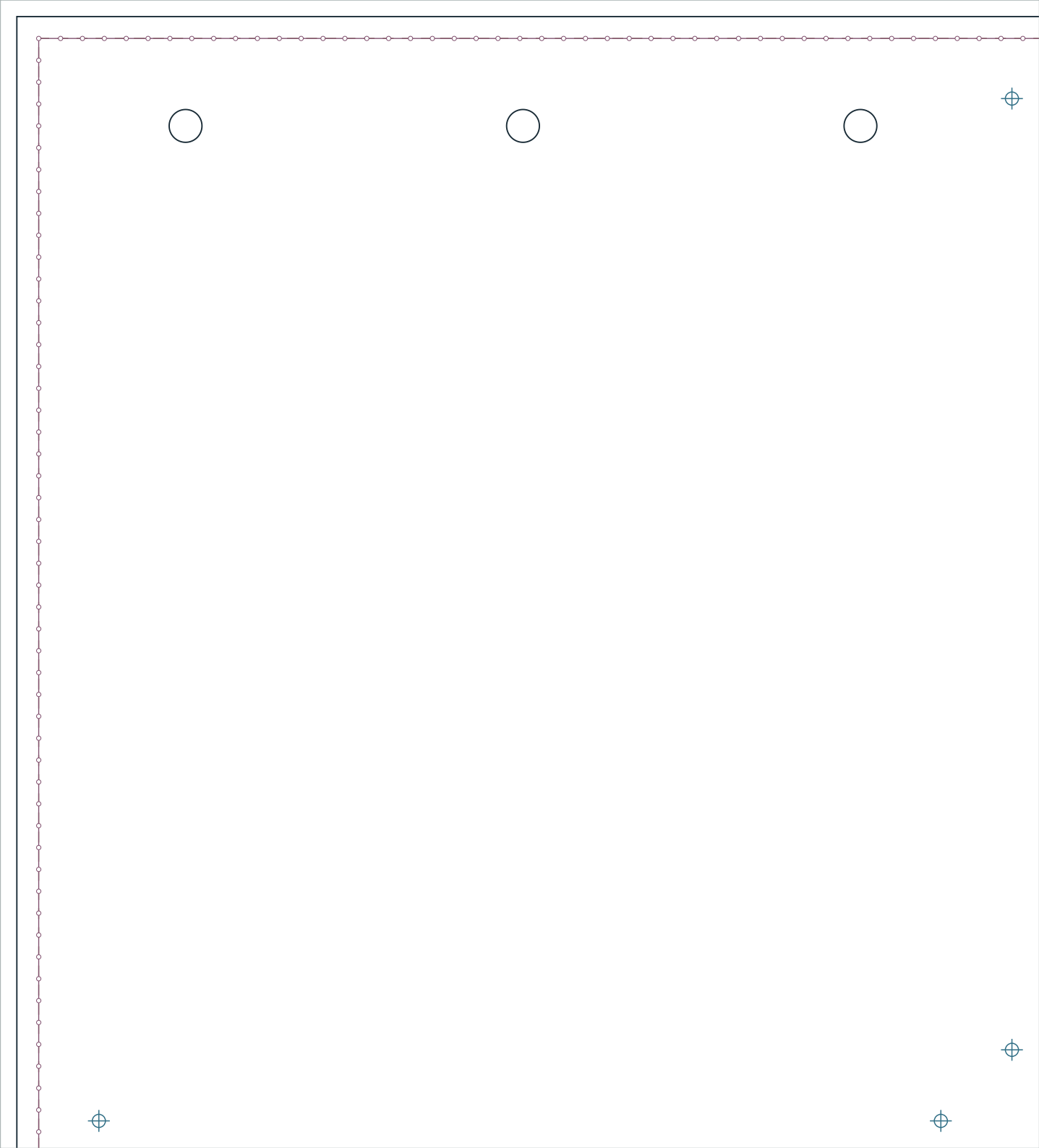
01 / Front body half

Piece 1/10 · Portrait A4 · row 1/2, column 1/2 · sheet 1/25

Cut edge: 308.59 × 320 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.
Join the sheets of one piece by rows and columns. Overlap — 10 mm.
Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

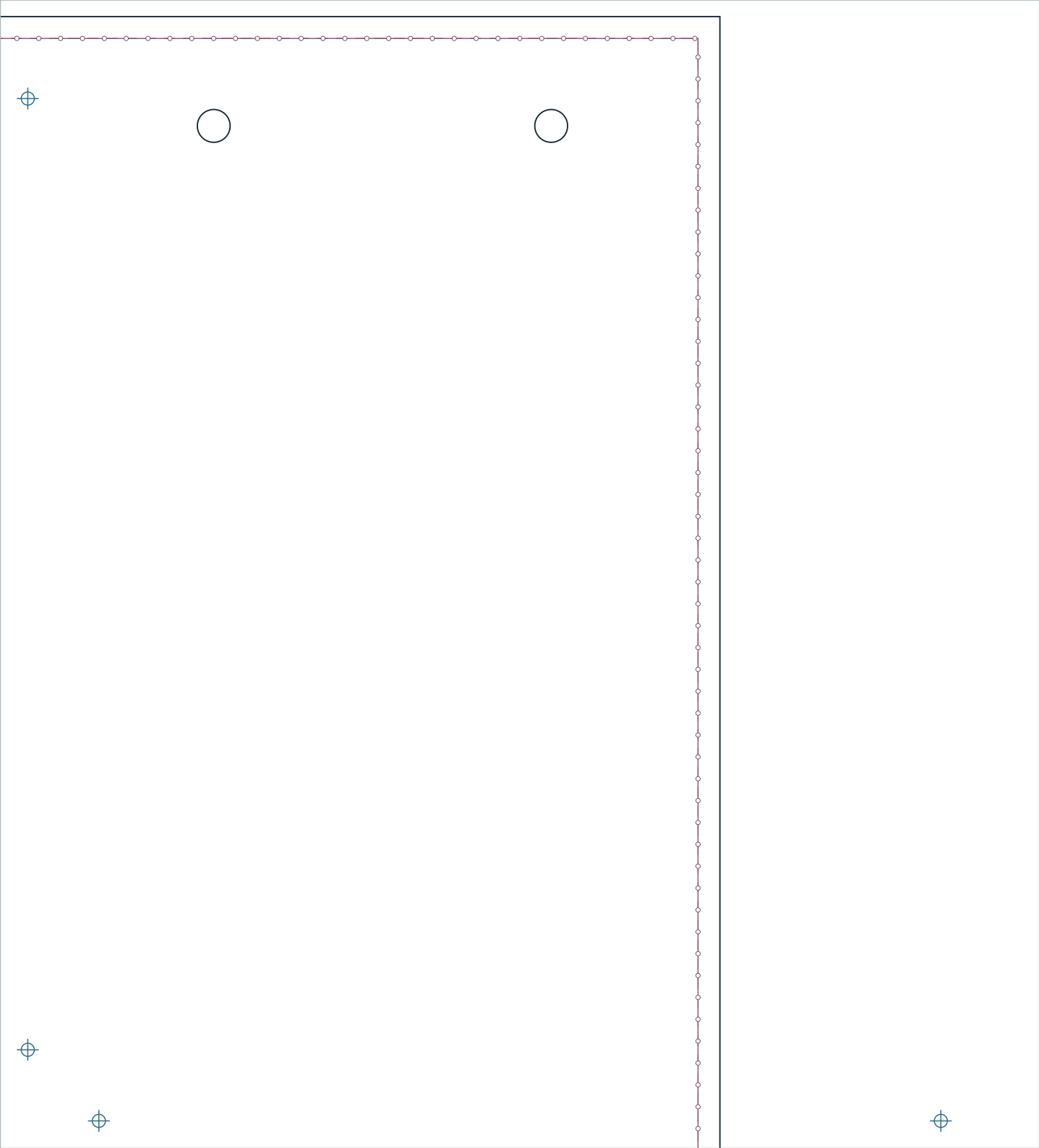
01 / Front body half

Piece 1/10 · Portrait A4 · row 1/2, column 2/2 · sheet 2/25

Cut edge: 308.59 × 320 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.
Join the sheets of one piece by rows and columns. Overlap — 10 mm.
Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

01 / Front body half

Piece 1/10 · Portrait A4 · row 2/2, column 1/2 · sheet 3/25

Cut edge: 308.59 × 320 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.
Join the sheets of one piece by rows and columns. Overlap — 10 mm.
Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

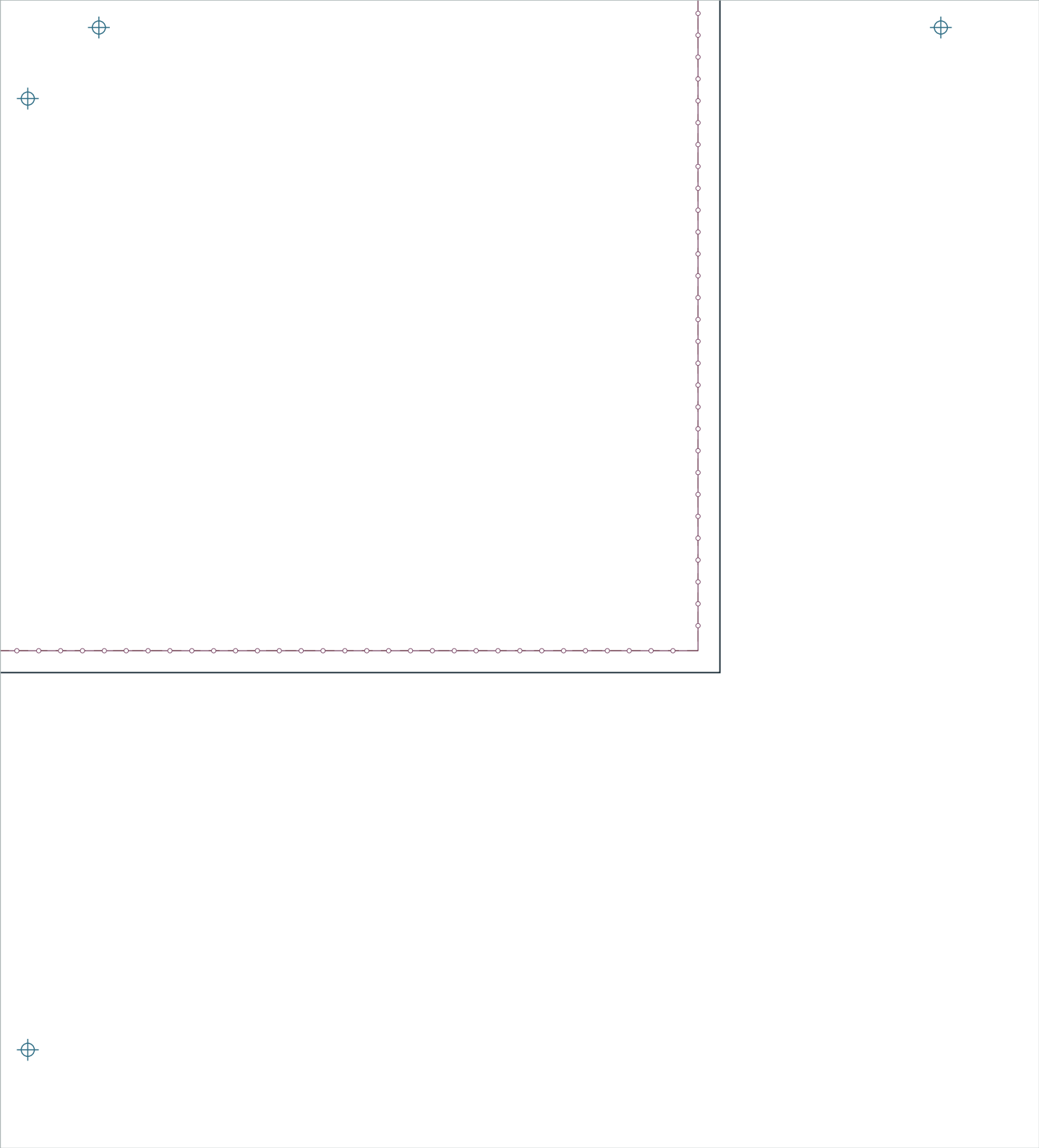
01 / Front body half

Piece 1/10 · Portrait A4 · row 2/2, column 2/2 · sheet 4/25

Cut edge: 308.59 × 320 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.
Join the sheets of one piece by rows and columns. Overlap — 10 mm.
Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

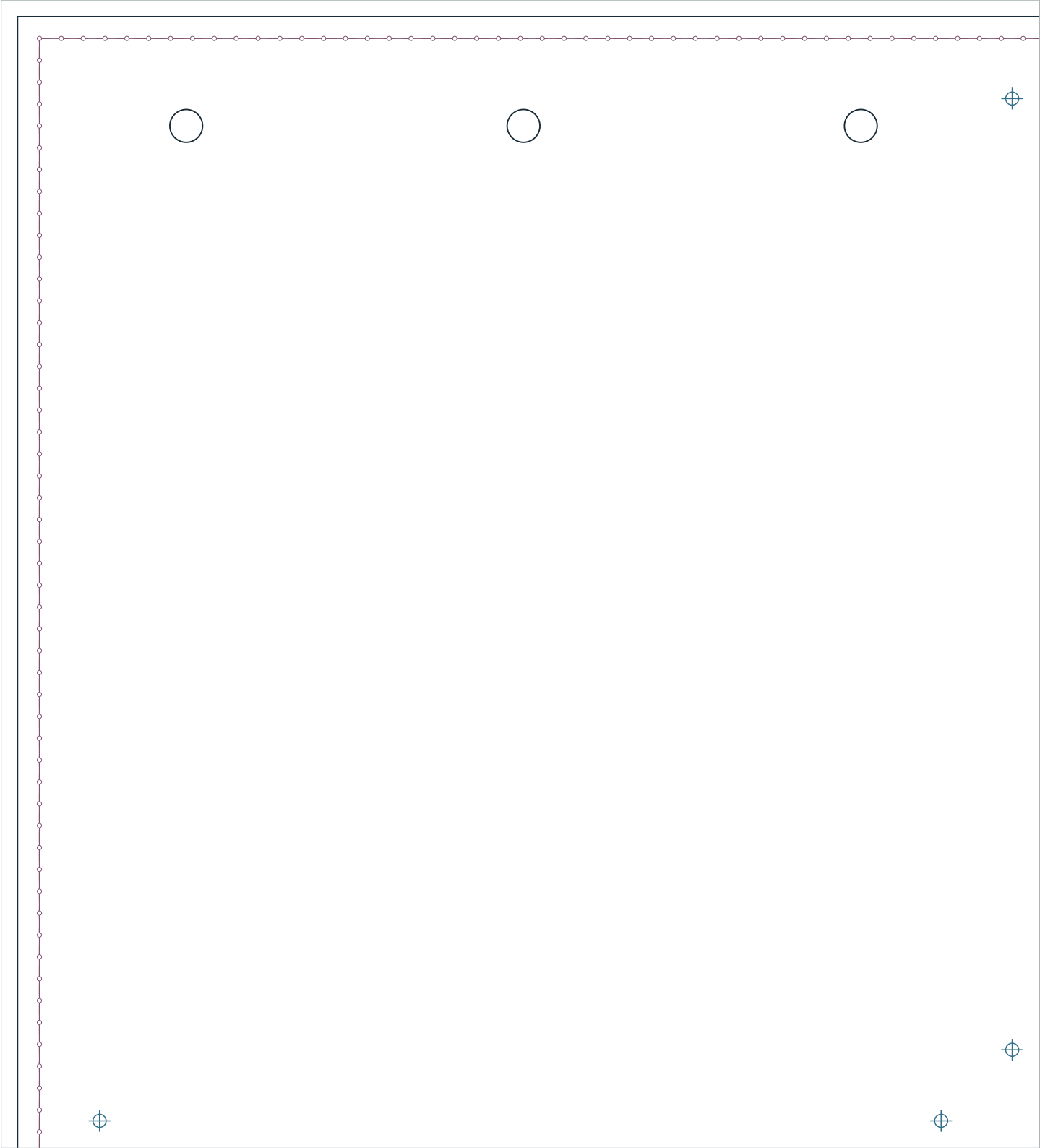
02 / Back body half

Piece 2/10 · Portrait A4 · row 1/2, column 1/2 · sheet 5/25

Cut edge: 308.59 × 320 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.
Join the sheets of one piece by rows and columns. Overlap — 10 mm.
Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

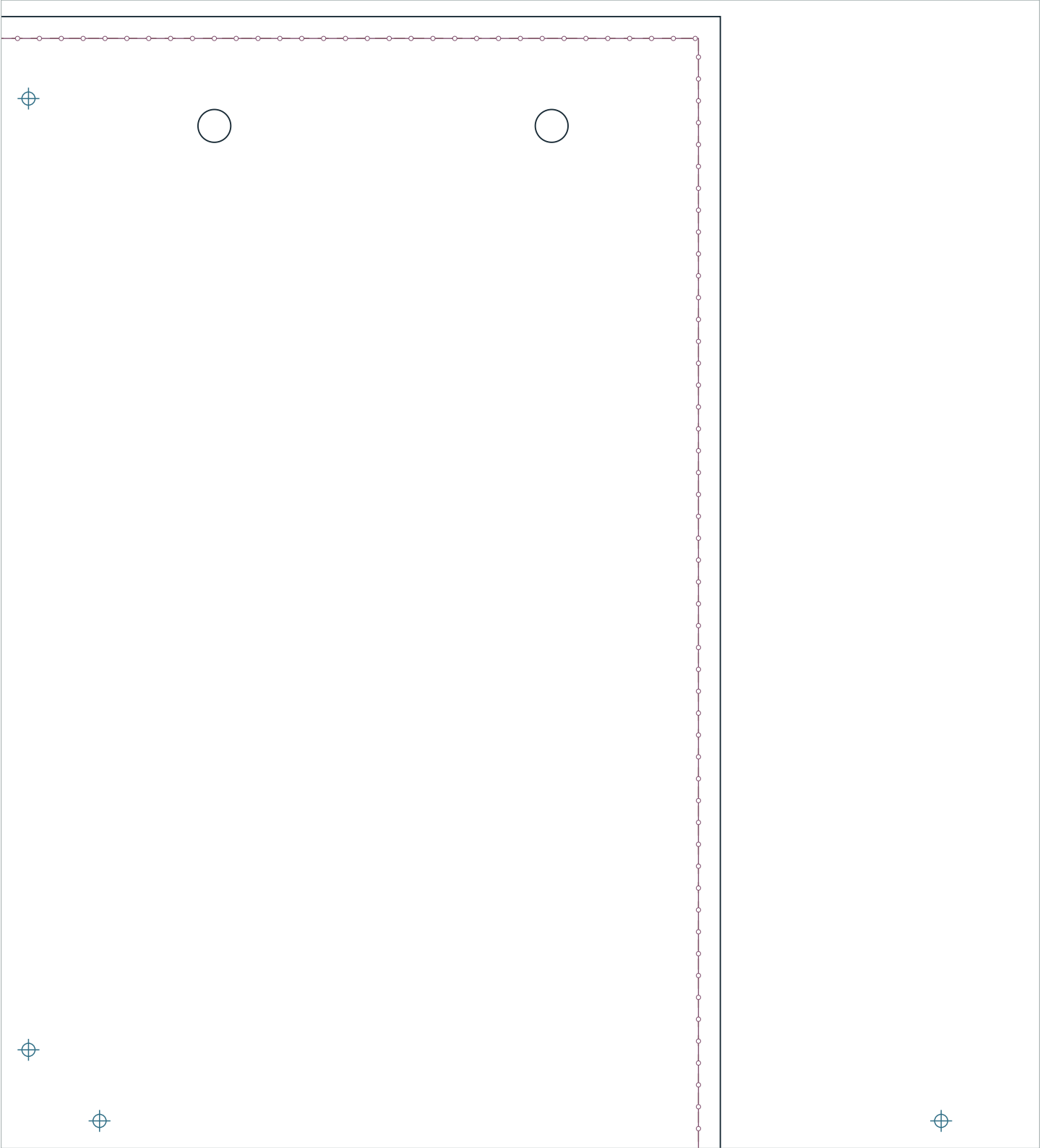
02 / Back body half

Piece 2/10 · Portrait A4 · row 1/2, column 2/2 · sheet 6/25

Cut edge: 308.59 × 320 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.
Join the sheets of one piece by rows and columns. Overlap — 10 mm.
Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

02 / Back body half

Piece 2/10 · Portrait A4 · row 2/2, column 1/2 · sheet 7/25

Cut edge: 308.59 × 320 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.
Join the sheets of one piece by rows and columns. Overlap — 10 mm.
Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

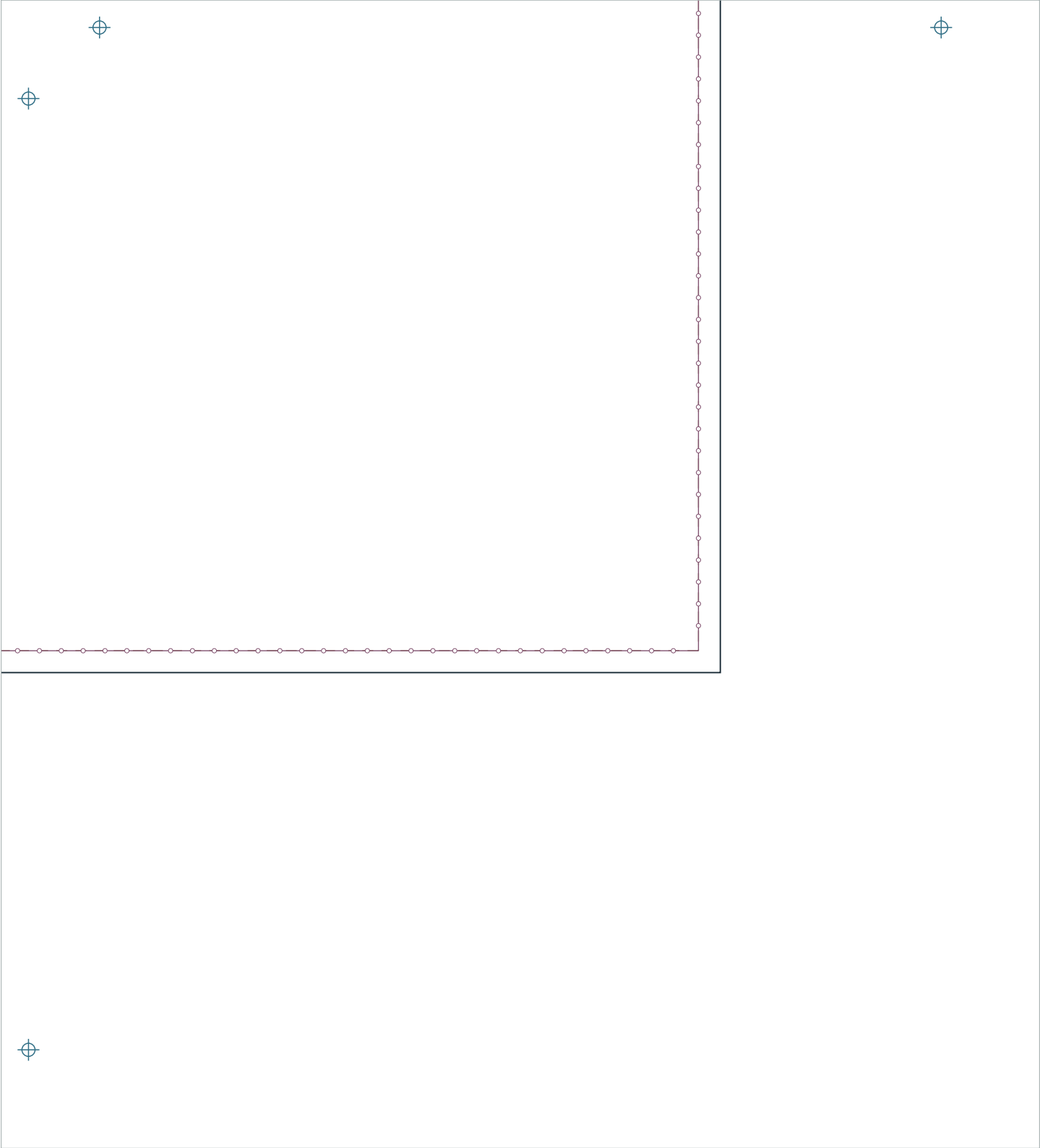
02 / Back body half

Piece 2/10 · Portrait A4 · row 2/2, column 2/2 · sheet 8/25

Cut edge: 308.59 × 320 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.
Join the sheets of one piece by rows and columns. Overlap — 10 mm.
Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

03 / Oval bottom

Piece 3/10 · Landscape A4 · row 1/2, column 1/1 · sheet 9/25

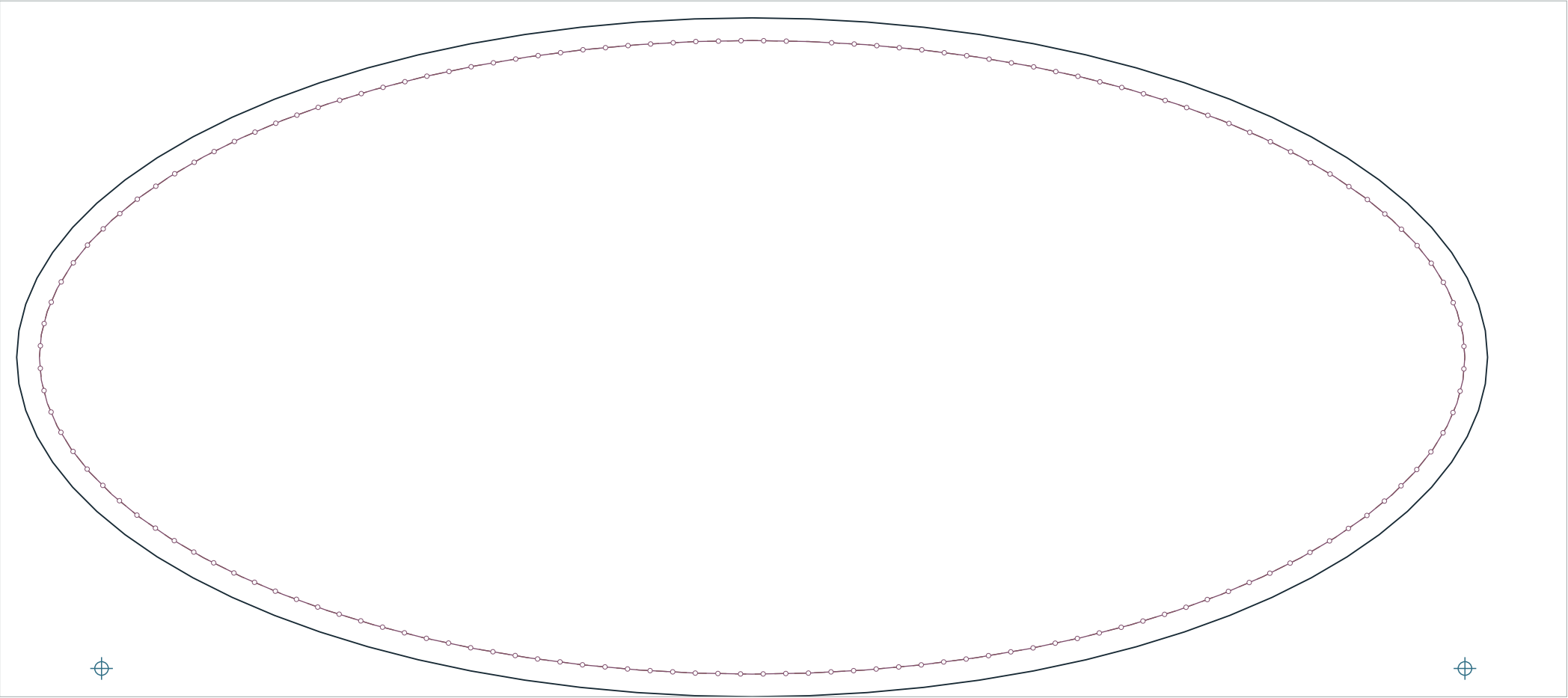
Cut edge: 260 × 120 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.

Join the sheets of one piece by rows and columns. Overlap — 10 mm.

Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

03 / Oval bottom

Piece 3/10 · Landscape A4 · row 2/2, column 1/1 · sheet 10/25

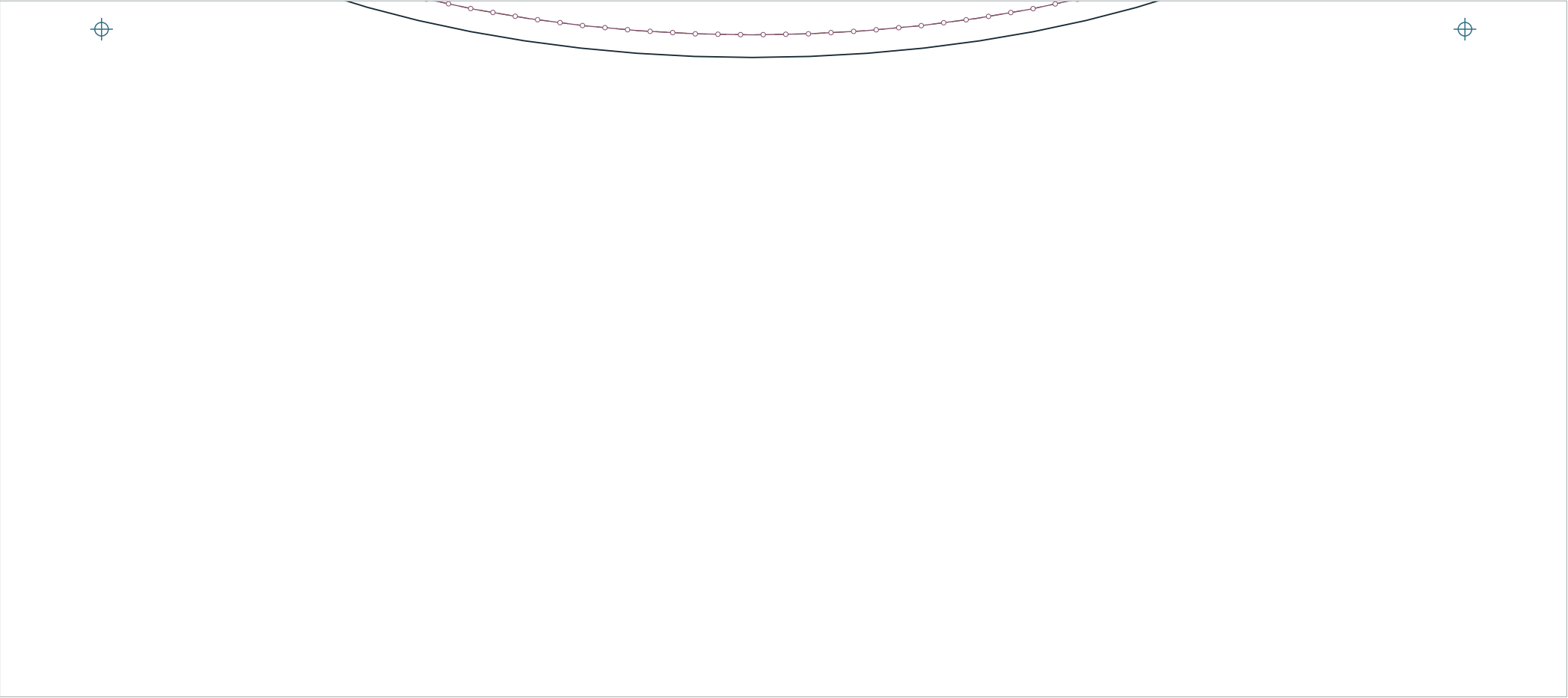
Cut edge: 260 × 120 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.

Join the sheets of one piece by rows and columns. Overlap — 10 mm.

Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

04 / Drawstring keeper

Piece 4/10 · Landscape A4 · row 1/1, column 1/1 · sheet 11/25

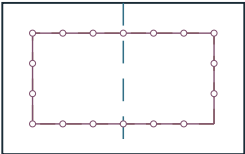
Cut edge: 32 × 20 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.

The piece fits entirely on this sheet. No assembly is required.

Check the 100 mm test segment after printing; cut out the piece along the outline.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

05 / Wide backpack flap

Piece 5/10 · Landscape A4 · row 1/3, column 1/1 · sheet 12/25

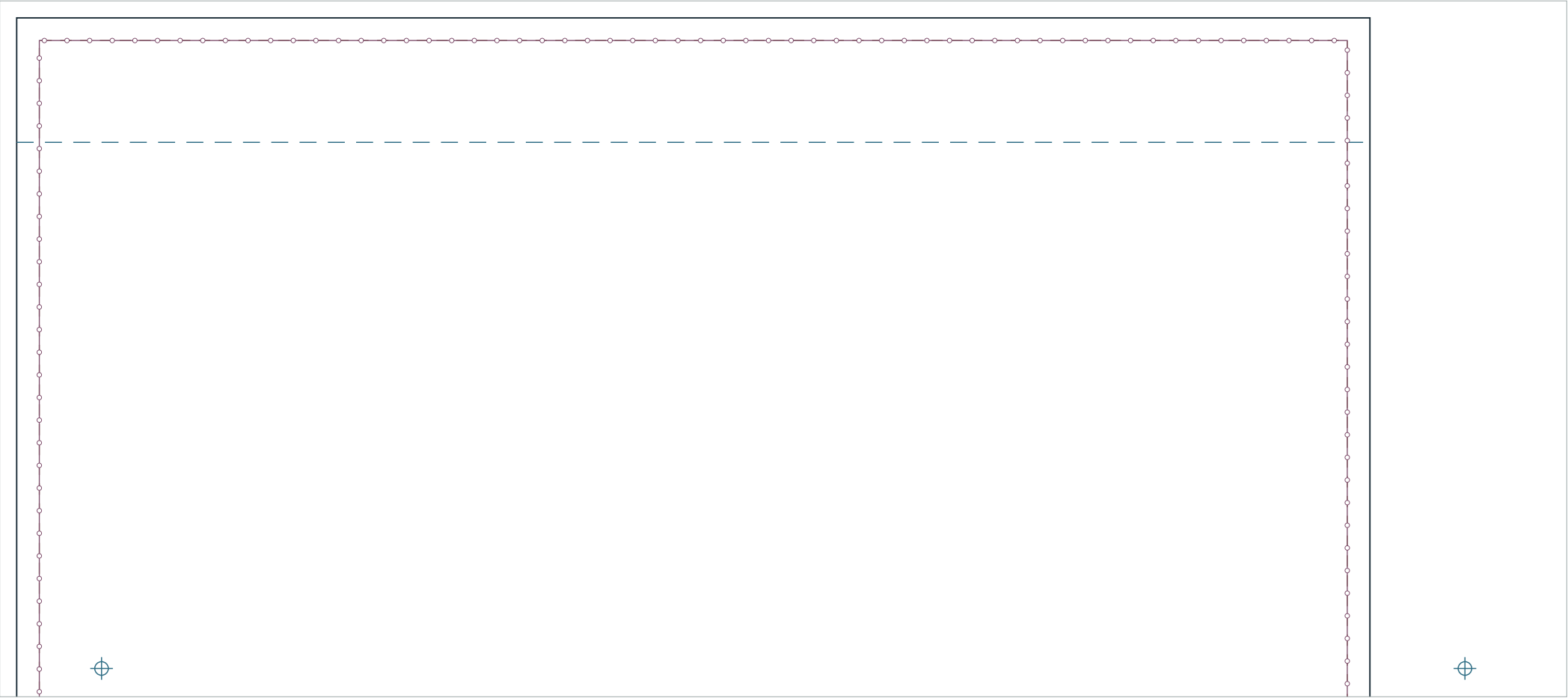
Cut edge: 239.2 × 277.4 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.

Join the sheets of one piece by rows and columns. Overlap — 10 mm.

Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

05 / Wide backpack flap

Piece 5/10 · Landscape A4 · row 2/3, column 1/1 · sheet 13/25

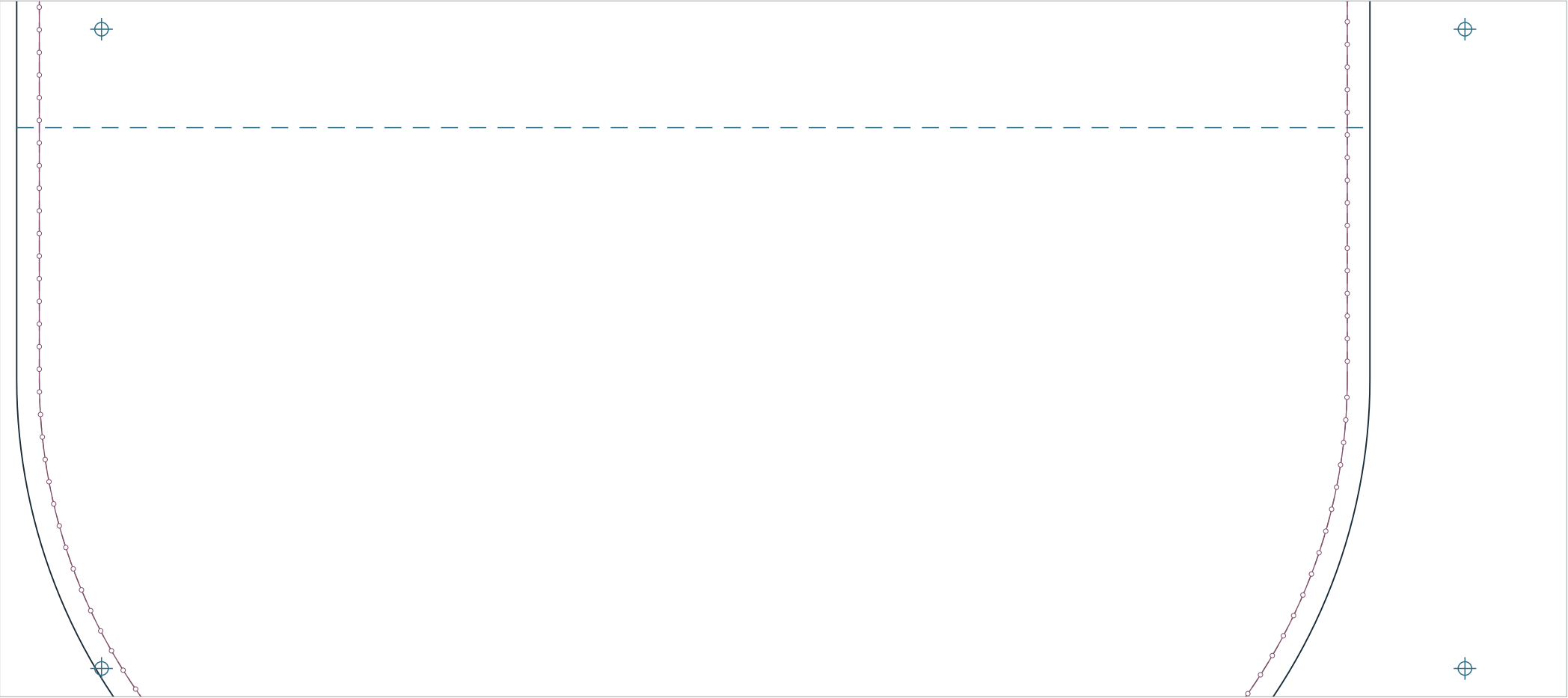
Cut edge: 239.2 × 277.4 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.

Join the sheets of one piece by rows and columns. Overlap — 10 mm.

Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

05 / Wide backpack flap

Piece 5/10 · Landscape A4 · row 3/3, column 1/1 · sheet 14/25

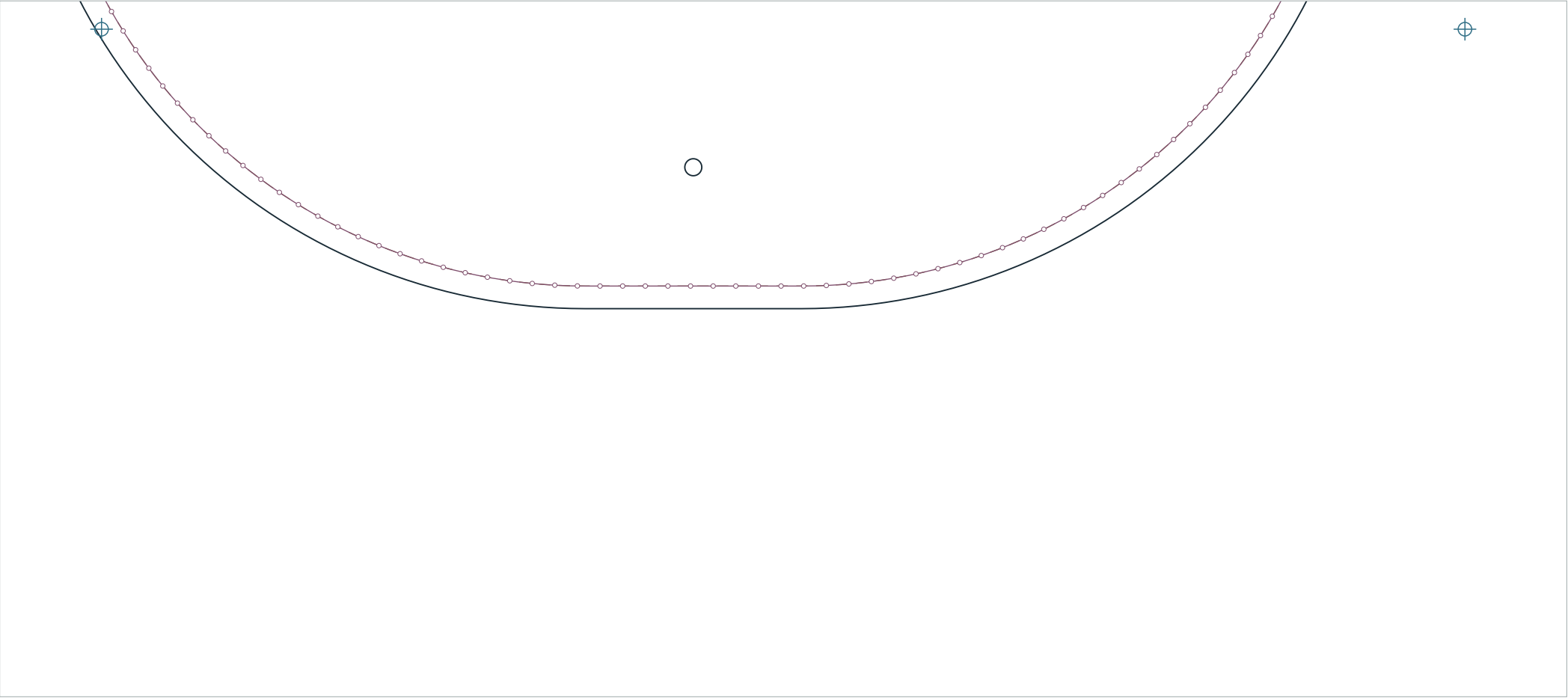
Cut edge: 239.2 × 277.4 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.

Join the sheets of one piece by rows and columns. Overlap — 10 mm.

Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

06 / Backpack strap · left

Piece 6/10 · Landscape A4 · row 1/1, column 1/4 · sheet 15/25

Cut edge: 850 × 30 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.

Join the sheets of one piece by rows and columns. Overlap — 10 mm.

Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

06 / Backpack strap · left

Piece 6/10 · Landscape A4 · row 1/1, column 2/4 · sheet 16/25

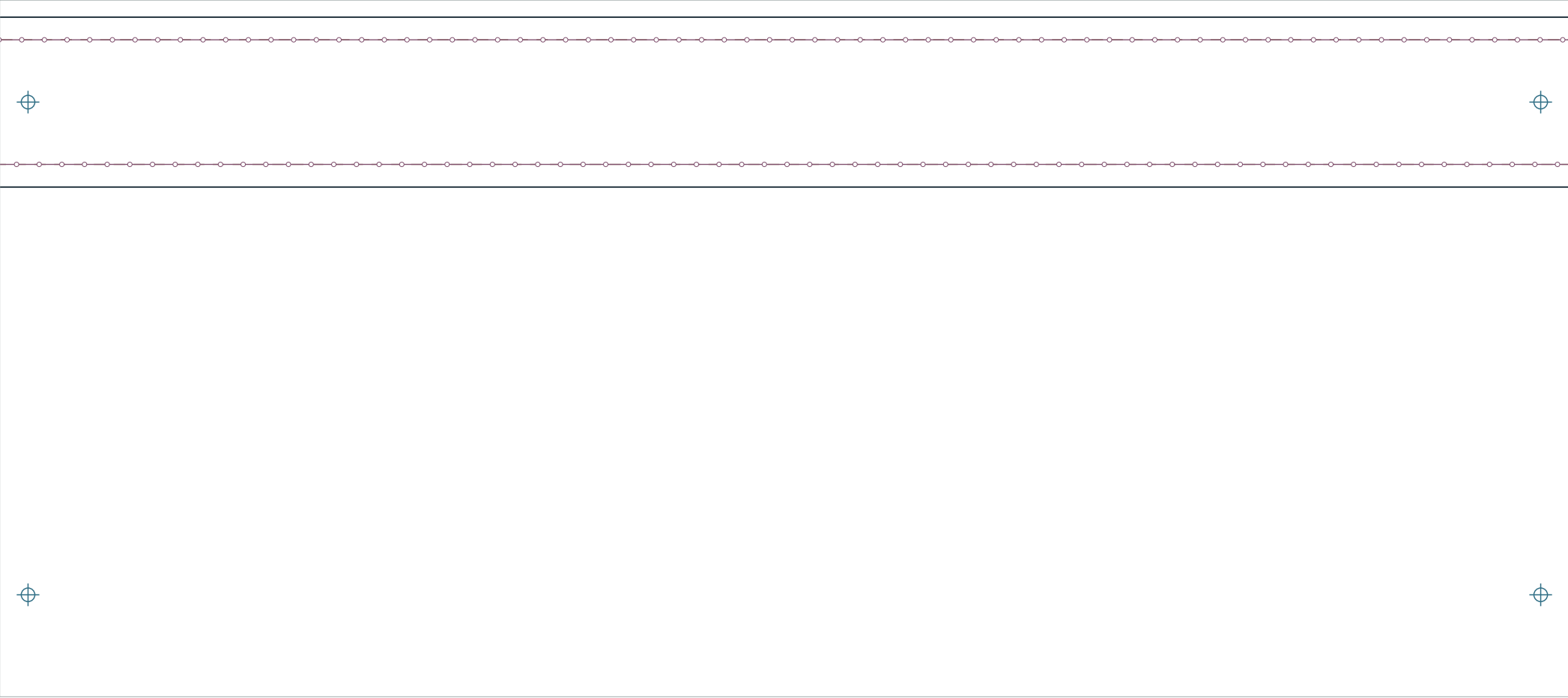
Cut edge: 850 × 30 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.

Join the sheets of one piece by rows and columns. Overlap — 10 mm.

Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

06 / Backpack strap · left

Piece 6/10 · Landscape A4 · row 1/1, column 3/4 · sheet 17/25

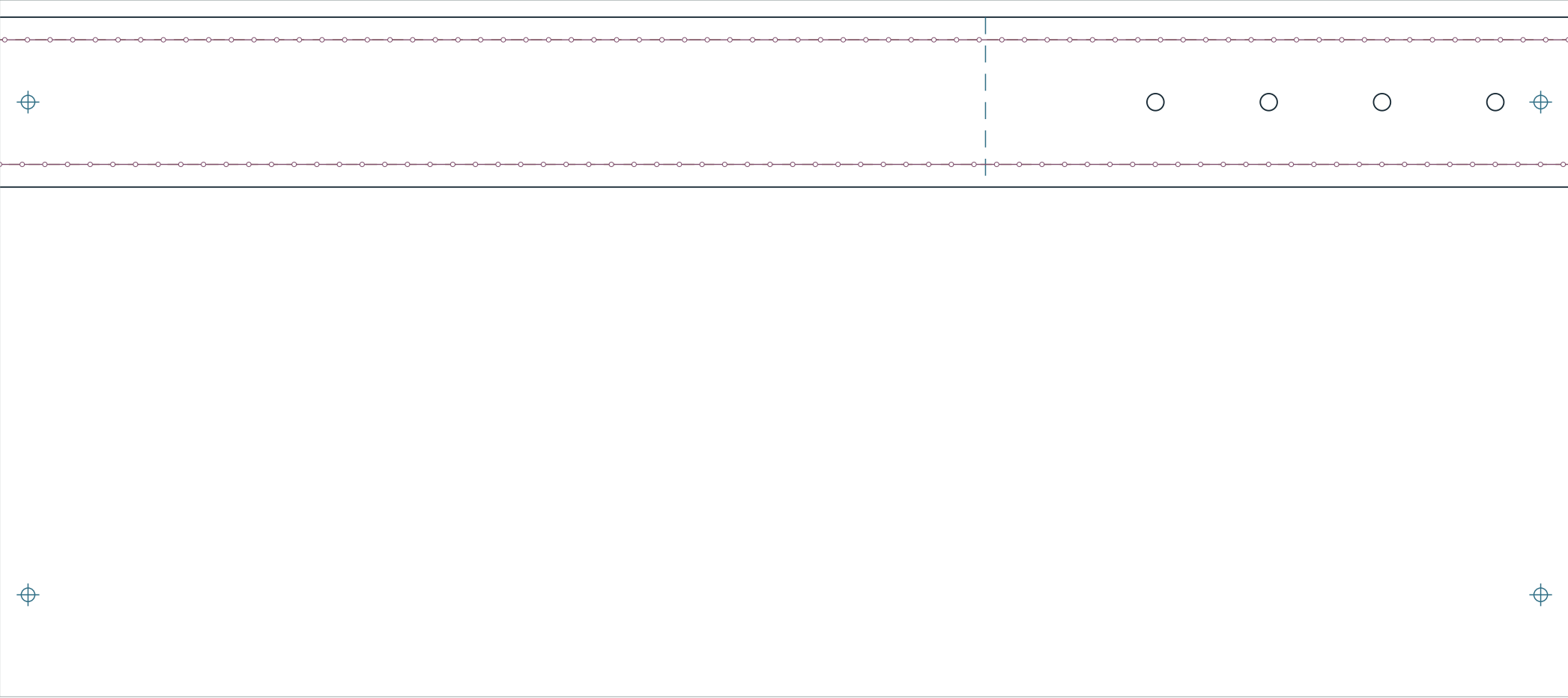
Cut edge: 850 × 30 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.

Join the sheets of one piece by rows and columns. Overlap — 10 mm.

Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

06 / Backpack strap · left

Piece 6/10 · Landscape A4 · row 1/1, column 4/4 · sheet 18/25

Cut edge: 850 × 30 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.

Join the sheets of one piece by rows and columns. Overlap — 10 mm.

Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

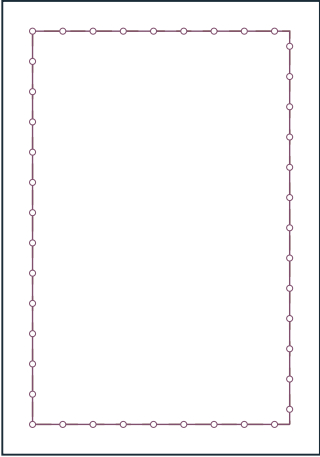
07 / Strap attachment reinforcement

Piece 7/10 · Portrait A4 · row 1/1, column 1/1 · sheet 19/25

Cut edge: 42 × 60 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.
The piece fits entirely on this sheet. No assembly is required.
Check the 100 mm test segment after printing; cut out the piece along the outline.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

08 / Backpack strap · Right

Piece 8/10 · Landscape A4 · row 1/1, column 1/4 · sheet 20/25

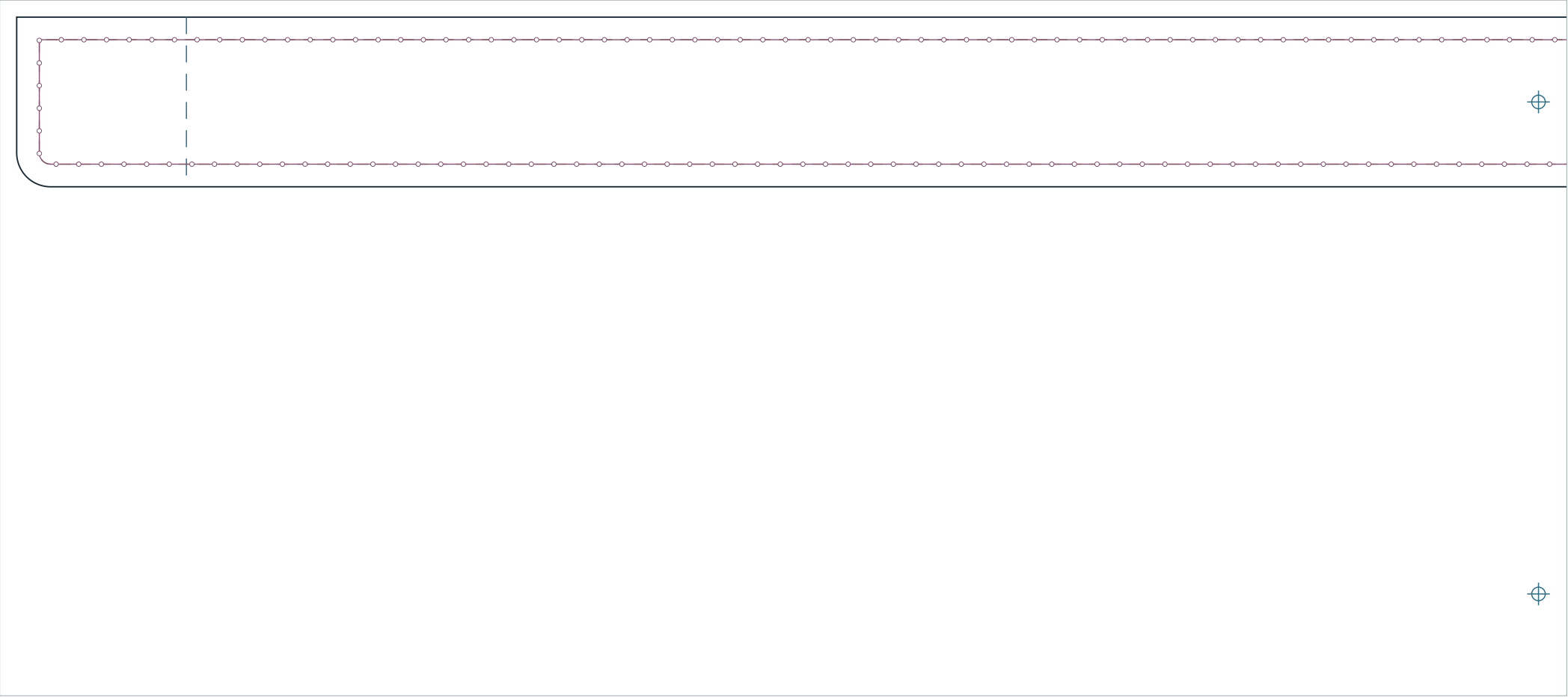
Cut edge: 850 × 30 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.

Join the sheets of one piece by rows and columns. Overlap — 10 mm.

Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

08 / Backpack strap · Right

Piece 8/10 · Landscape A4 · row 1/1, column 2/4 · sheet 21/25

Cut edge: 850 × 30 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.

Join the sheets of one piece by rows and columns. Overlap — 10 mm.

Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

08 / Backpack strap · Right

Piece 8/10 · Landscape A4 · row 1/1, column 3/4 · sheet 22/25

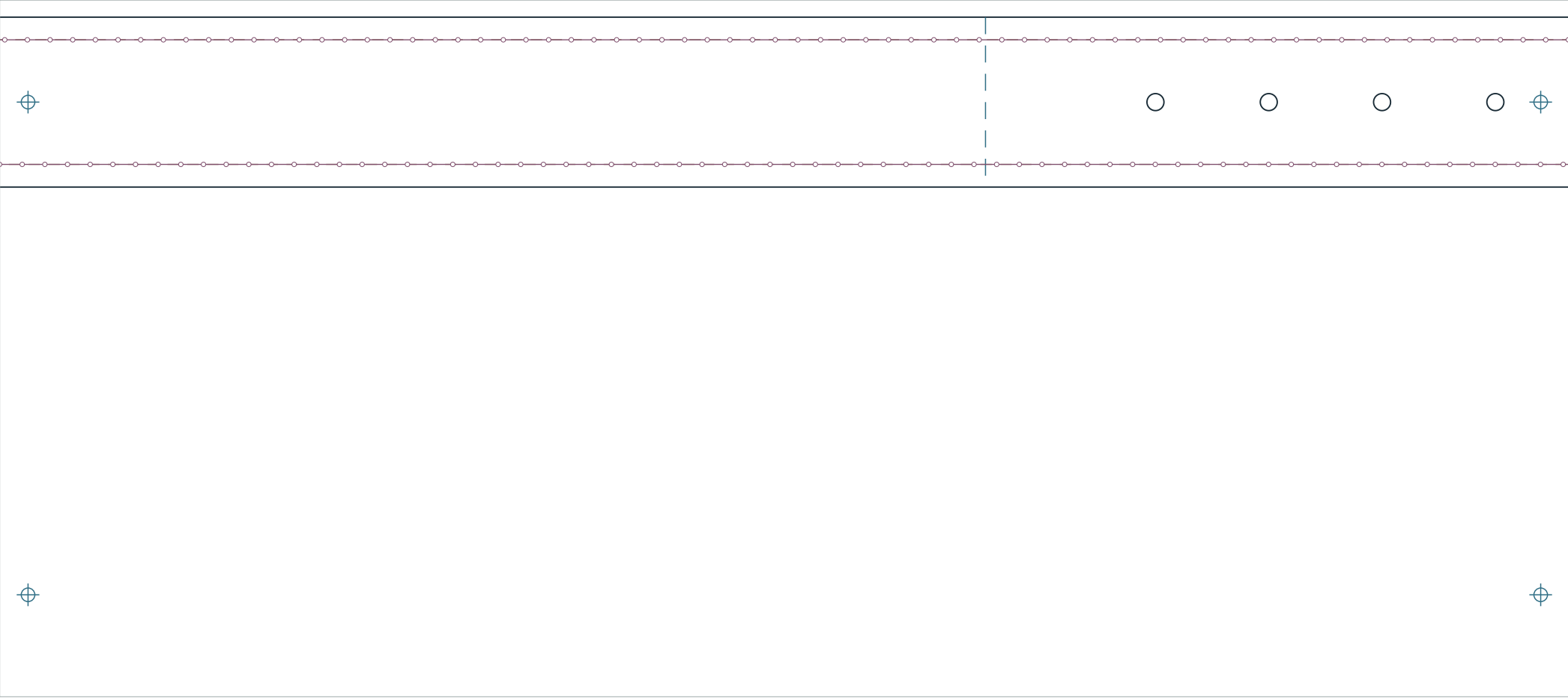
Cut edge: 850 × 30 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.

Join the sheets of one piece by rows and columns. Overlap — 10 mm.

Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

08 / Backpack strap · Right

Piece 8/10 · Landscape A4 · row 1/1, column 4/4 · sheet 23/25

Cut edge: 850 × 30 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.

Join the sheets of one piece by rows and columns. Overlap — 10 mm.

Trim the outer margins along the frame on the overlaid sheet; align the crosses and outlines.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

09 / Strap attachment reinforcement

Piece 9/10 · Portrait A4 · row 1/1, column 1/1 · sheet 24/25

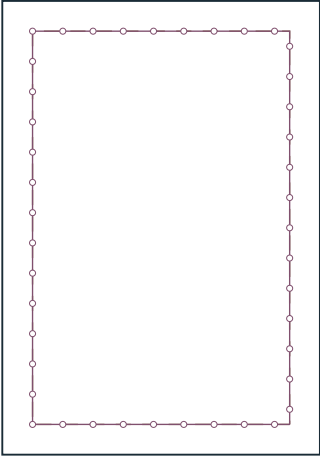
Cut edge: 42 × 60 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.

The piece fits entirely on this sheet. No assembly is required.

Check the 100 mm test segment after printing; cut out the piece along the outline.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.

10 / Loop handle

Piece 10/10 · Landscape A4 · row 1/1, column 1/1 · sheet 25/25

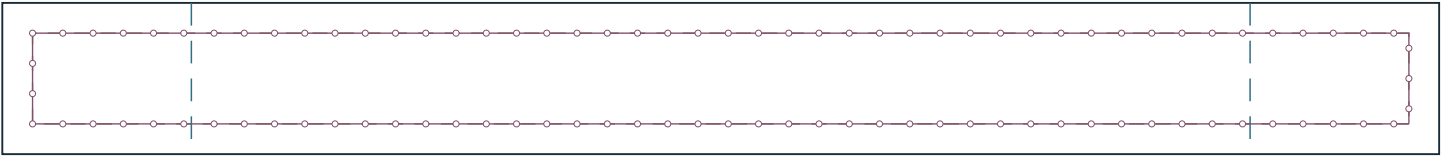
Cut edge: 190 × 20 mm · Seam allowance: 0 mm

Hand stitch · spacing 4 mm · holes Ø 0.8 mm

Solid line — cut edge; dashed line — base line; blue dashes — marks.

The piece fits entirely on this sheet. No assembly is required.

Check the 100 mm test segment after printing; cut out the piece along the outline.



A4 · 100% / actual size · no fitting · one-sided printing

Scale check: 100 mm



Check the patterns and assembly on a mock-up.
Geometric prototype.