

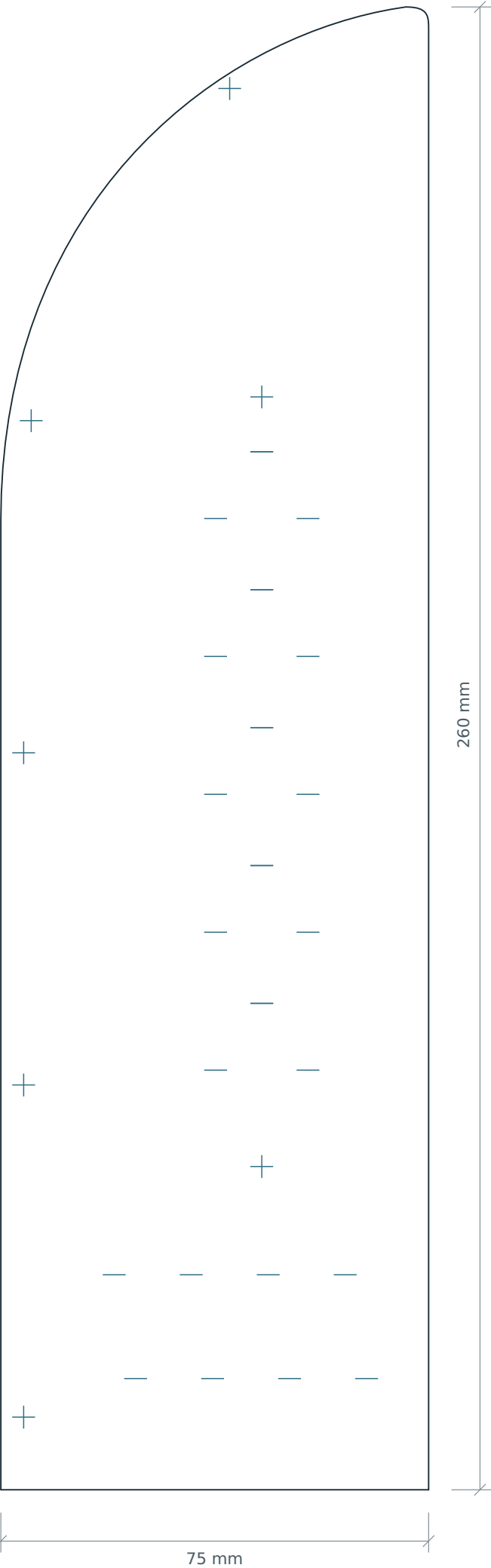
01 / Front wall with lacing

Edge: 75 × 260 mm | Along the cut edge · fasteners and lacing marked with labels | 1 part.

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

Fasteners and lacing: center marks. Select the punch according to the hardware.

Asymmetrical front panel based on the photo. The opening at the bottom remains open. Short blue strokes mark the lacing passage points; crosses mark the hardware centers; this is a layout, not finished holes. Adjust the slot size and punch diameter to your lacing and hardware.



Scale check: 100 mm

Print: 100%, actual size.

Page: 240 × 356 mm.

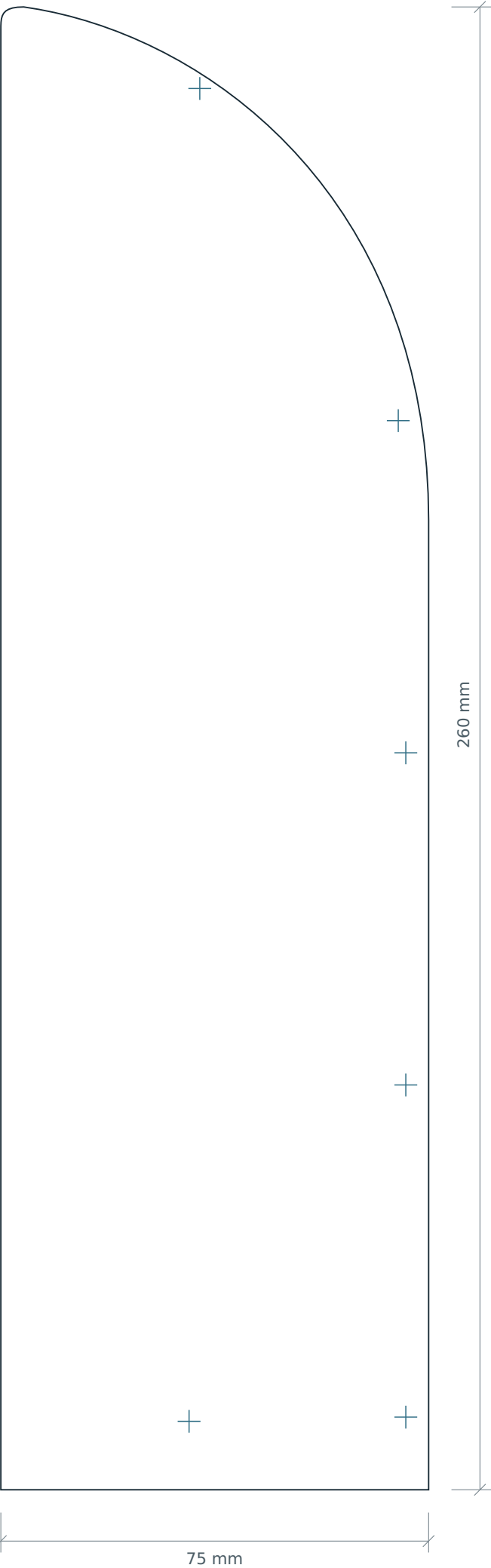
02 / Back wall — mirrored

Edge: 75 × 260 mm | Along the cut edge · fasteners and lacing marked with labels | 1 part.

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

Fasteners and lacing: center marks. Select the punch according to the hardware.

The back panel is mirrored from the front panel in the material direction. Align the side hardware. The separate back hanger attaches at the center mark near the opening; verify the reinforcement and hardware on the mock-up.



Scale check: 100 mm

Print: 100%, actual size.

Page: 240 × 356 mm.

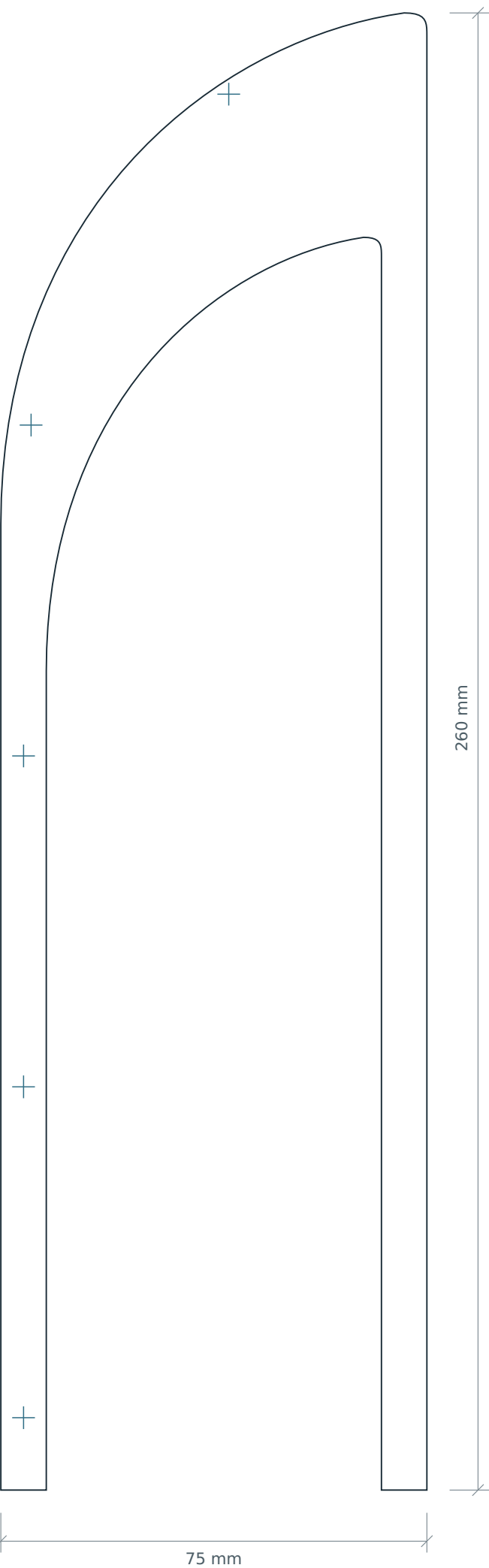
03 / Protective spacer

Edge: 75 × 260 mm | Along the cut edge · fasteners and lacing marked with labels | 1 part.

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

Fasteners and lacing: center marks. Select the punch according to the hardware.

Spacer along the closed contour; the opening at the bottom is open. Check the thickness and clearance for the blade on a safe mock-up. Align the crosses with the panels; the width at the tip is increased.



Scale check: 100 mm

Print: 100%, actual size.

Page: 240 × 356 mm.

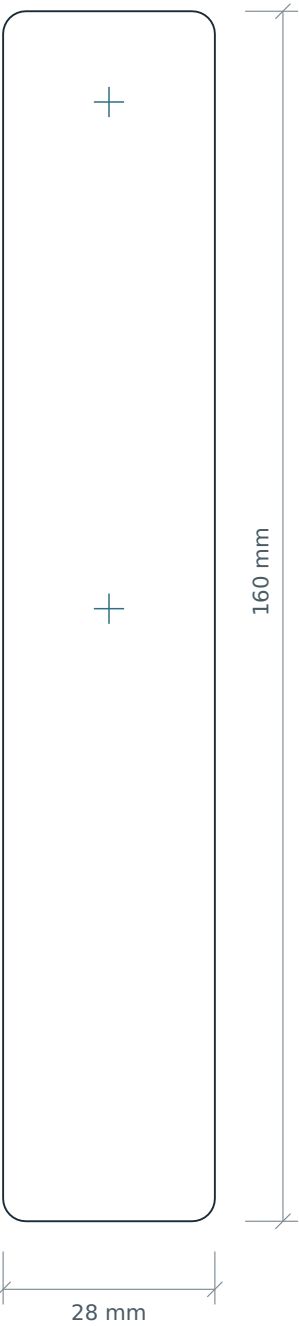
04 / Rear hanger

Edge: 28 × 160 mm | Along the cut edge · fasteners and lacing marked with labels | 1 part.

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

Fasteners and lacing: center marks. Select the punch according to the hardware.

Separate back strip. Upper 24 mm are behind the body; the cross strap attaches 55 mm below the opening. Verify the fold and purpose of the lower end during fitting.



Scale check: 100 mm



Parameters and updates: vlotho-farben.com/cad/models/knife-case/

Prototype: fold and thickness adjustments are not included.

Print: 100%, actual size.

Page: 240 × 256 mm.

05 / Strap with snap

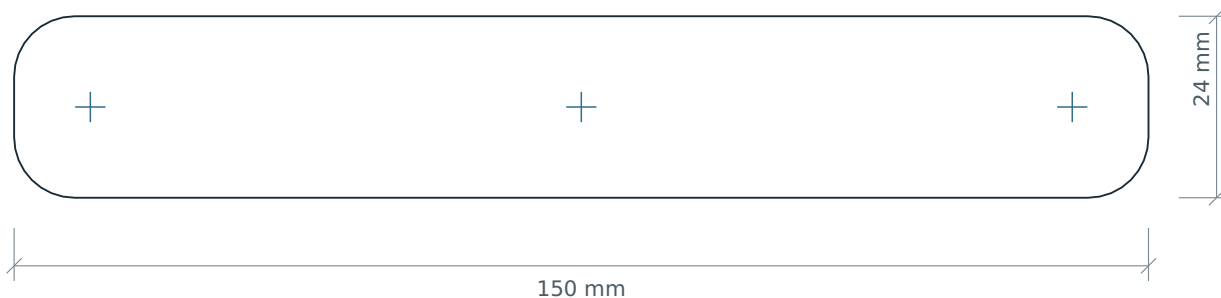
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Edge: 150 × 24 mm | Along the cut edge · fasteners and lacing marked with labels | 1 part.

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

Fasteners and lacing: center marks. Select the punch according to the hardware.

Strap shown unfastened, as in the photo. The middle mark is the connection to the back hanger; the outer marks are the two snap parts. Check the length along the handle, overlap, and punching against your hardware.



Scale check: 100 mm



Parameters and updates: vlotho-farben.com/cad/models/knife-case/

Prototype: fold and thickness adjustments are not included.

Print: 100%, actual size.

Page: 240 × 160 mm.

06 / Strip for decorative lacing

Edge: 3 × 490 mm | Along the cut edge · fasteners and lacing marked with labels | 1 part.

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

Fasteners and lacing: center marks. Select the punch according to the hardware.

Approximate strip allowance for five chevrons and four crosspieces at the opening, including return passes and ends. Verify the actual consumption and thickness during test lacing.



Scale check: 100 mm

Print: 100%, actual size.

Page: 240 × 586 mm.

Parameters and updates: vlotho-farben.com/cad/models/knife-case/

Prototype: fold and thickness adjustments are not included.