SHIFT THE HORIZON

Read before making

An adult desktop paper landscape. Two colour families share one base.



01 / Print without scaling.

Use A4, Actual size / 100%. Verify the 50 mm bar on every sheet.

02 / Make a material sample before cutting fourteen panels.

Start with printed paper mounted to card, about 0.8 mm total. Measure it.

Try slot widths equal to measured thickness +0.1, +0.2 and +0.3 mm.

03 / Assemble from the rear: 1 through 7.

Seat every panel 8 mm deep. Do not fold the dashed insertion line.

Change a complete colour set; keep the ordered contour relationships.

04 / Test before refining.

Check curl, lean, tip resistance, edge wear and repeated insertion.

50 mm at 100%

V1 / 06 NOV 2026 / TRIAL BUILD - NOT PHYSICALLY VALIDATED

SHIFT THE HORIZON

Base layout / full-size top view

Workshop reference. Base is not a paper net; use a slotted test block or layered board.



TOP / 1 = rear, 7 = front. Seven centres at 14 mm pitch.



SECTION ALONG A SLOT / 16 mm base, 8 mm blind groove.

Trial slot: 1.0 mm wide for a measured 0.8 mm laminated card sample.

Length: 120.4 mm for a 120 mm panel. Tune both after a dry fit.

Dimensions are a prototype proposal, not validated manufacturing tolerances.

No laser settings supplied. Match cutting method to the known material.

Add a non-slip underside; check stability and smooth all exposed edges.

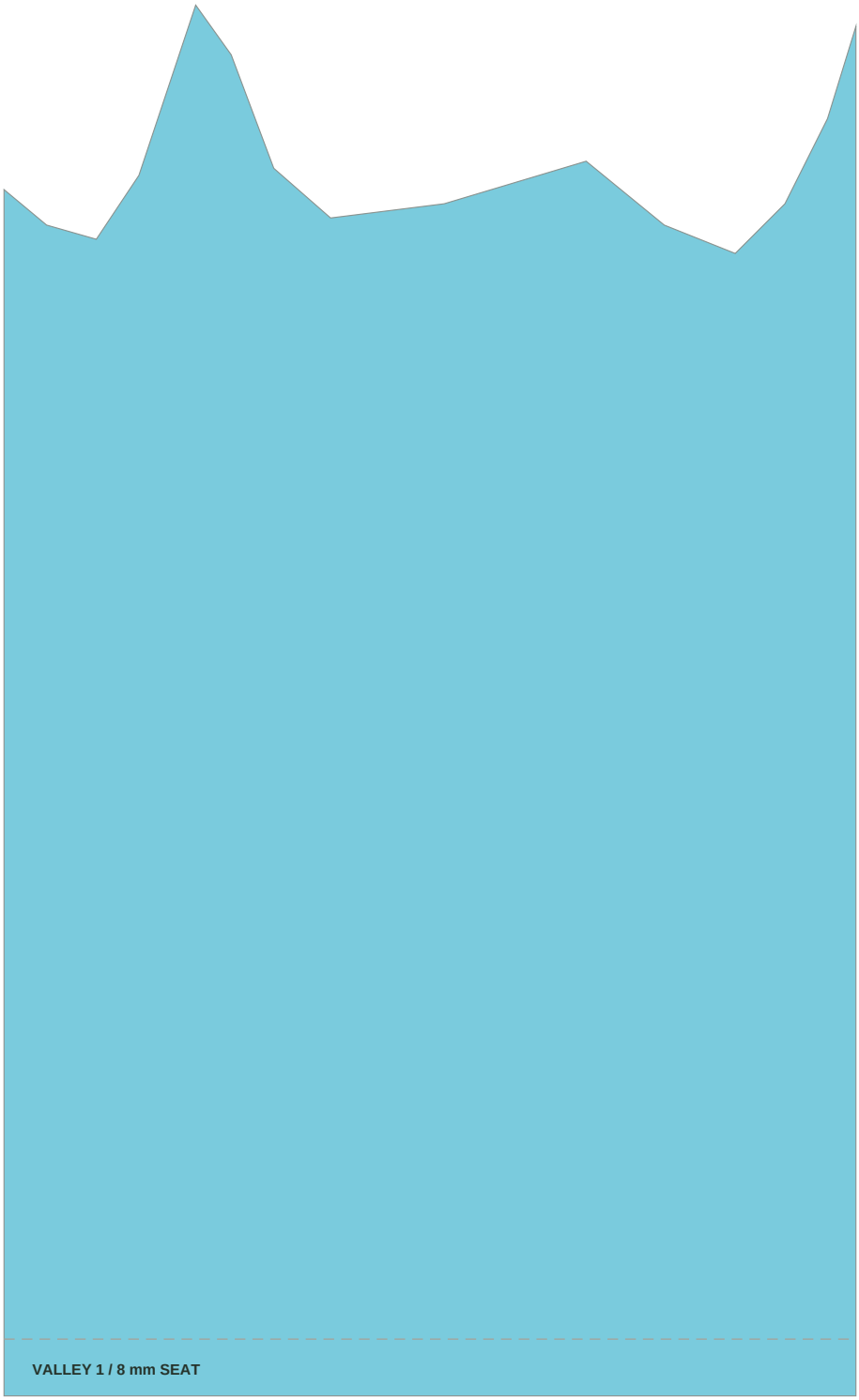


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SHIFT THE HORIZON

Valley / panel 1 of 7 / REAR

Solid outer edge = cut. Dashed line = insertion depth, NOT a fold. Width 120 mm.



Keep the bottom edge straight. Fit the matching numbered slot on sheet 2.

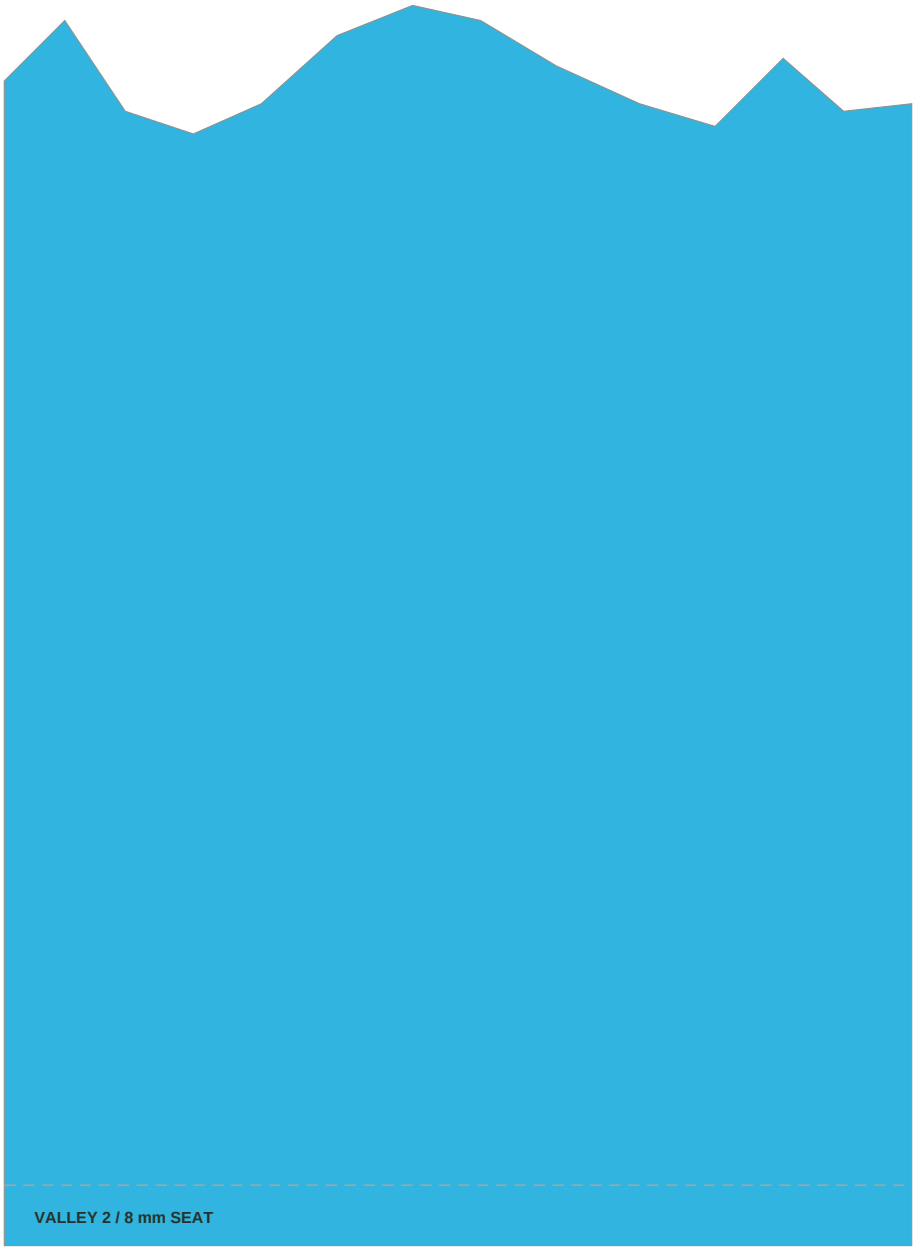
50 mm at 100%

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SHIFT THE HORIZON

Valley / panel 2 of 7 / MIDDLE

Solid outer edge = cut. Dashed line = insertion depth, NOT a fold. Width 120 mm.



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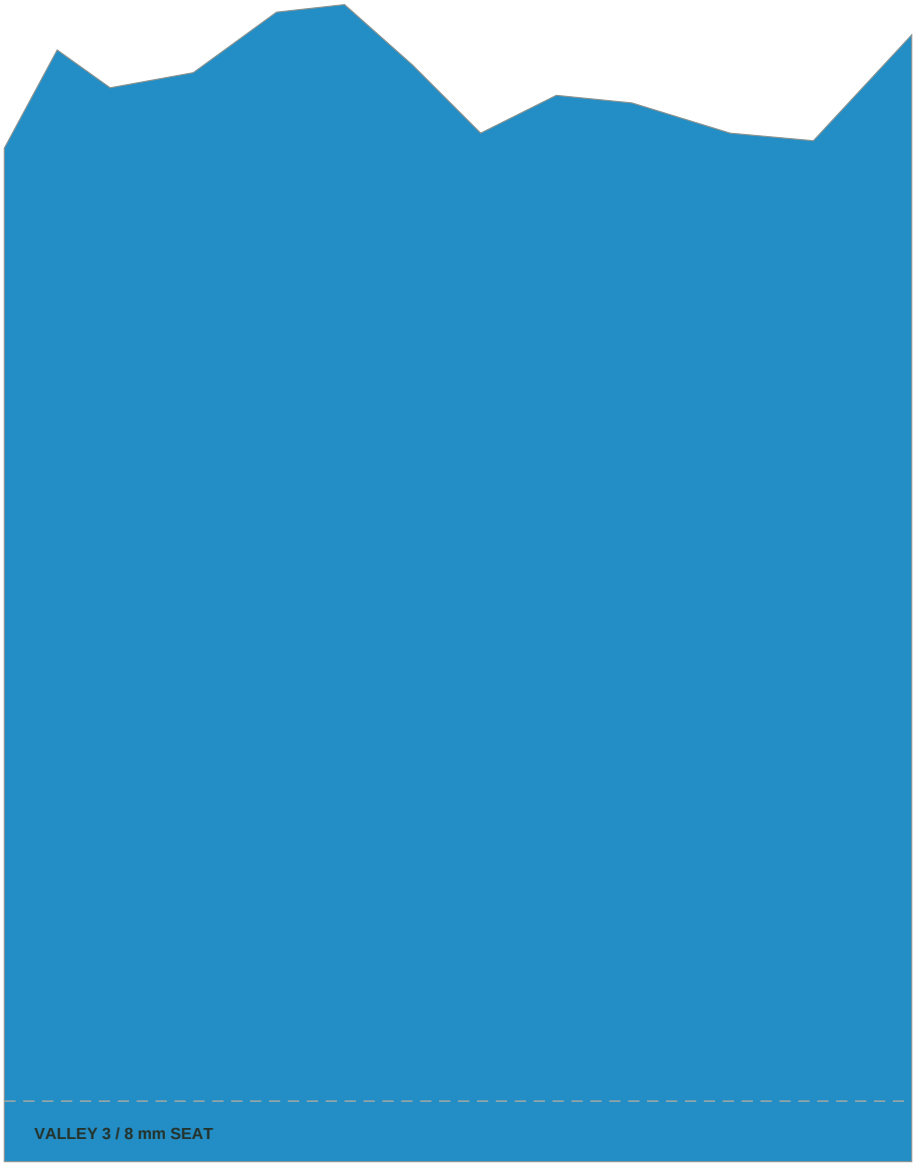
50 mm at 100%

V1 / 06 NOV 2026 / TRIAL BUILD - NOT PHYSICALLY VALIDATED

SHIFT THE HORIZON

Valley / panel 3 of 7 / MIDDLE

Solid outer edge = cut. Dashed line = insertion depth, NOT a fold. Width 120 mm.



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50 mm at 100%

V1 / 06 NOV 2026 / TRIAL BUILD - NOT PHYSICALLY VALIDATED

SHIFT THE HORIZON

Valley / panel 4 of 7 / MIDDLE

Solid outer edge = cut. Dashed line = insertion depth, NOT a fold. Width 120 mm.



Keep the bottom edge straight. Fit the matching numbered slot on sheet 2.

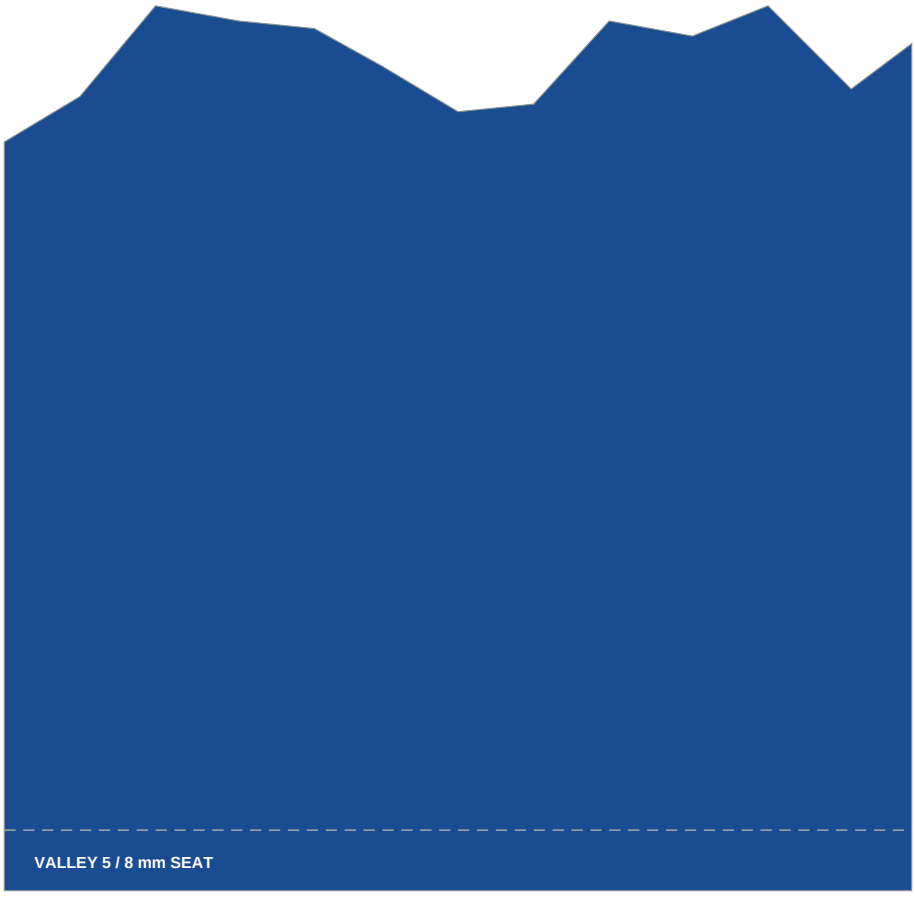
50 mm at 100%

V1 / 06 NOV 2026 / TRIAL BUILD - NOT PHYSICALLY VALIDATED

SHIFT THE HORIZON

Valley / panel 5 of 7 / MIDDLE

Solid outer edge = cut. Dashed line = insertion depth, NOT a fold. Width 120 mm.



Keep the bottom edge straight. Fit the matching numbered slot on sheet 2.

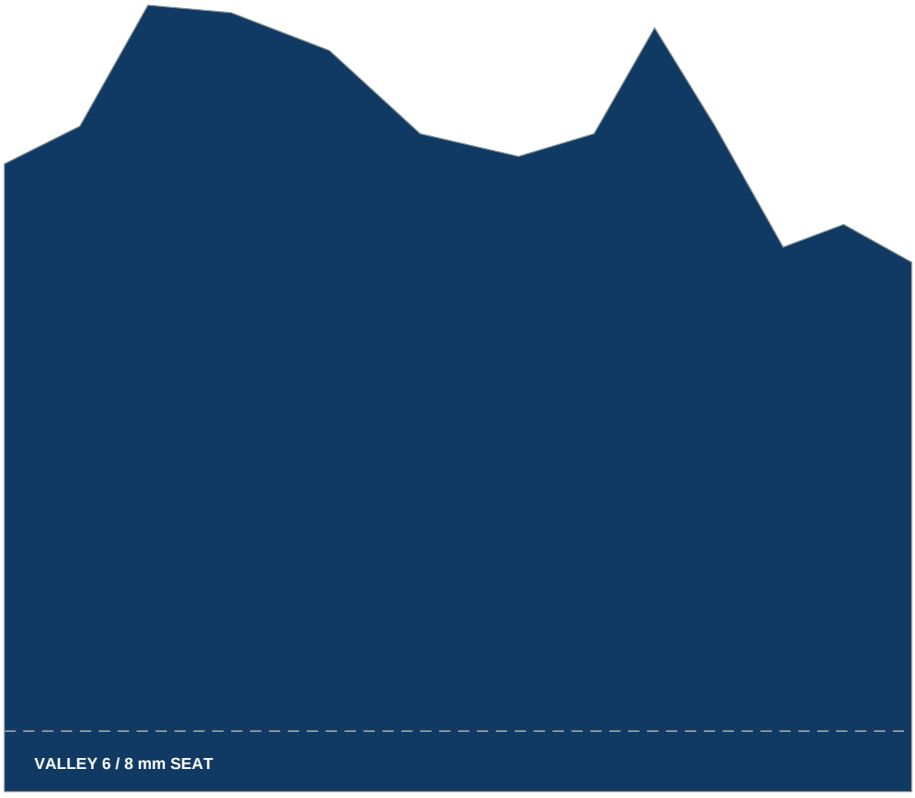
50 mm at 100%

V1 / 06 NOV 2026 / TRIAL BUILD - NOT PHYSICALLY VALIDATED

SHIFT THE HORIZON

Valley / panel 6 of 7 / MIDDLE

Solid outer edge = cut. Dashed line = insertion depth, NOT a fold. Width 120 mm.



Keep the bottom edge straight. Fit the matching numbered slot on sheet 2.

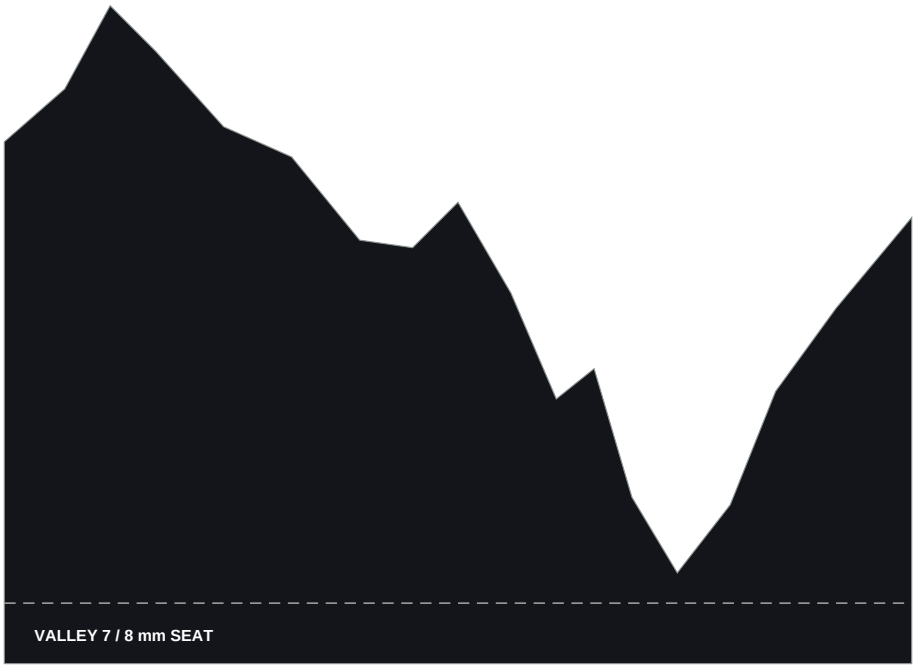
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V1 / 06 NOV 2026 / TRIAL BUILD - NOT PHYSICALLY VALIDATED

SHIFT THE HORIZON

Valley / panel 7 of 7 / FRONT

Solid outer edge = cut. Dashed line = insertion depth, NOT a fold. Width 120 mm.



Keep the bottom edge straight. Fit the matching numbered slot on sheet 2.

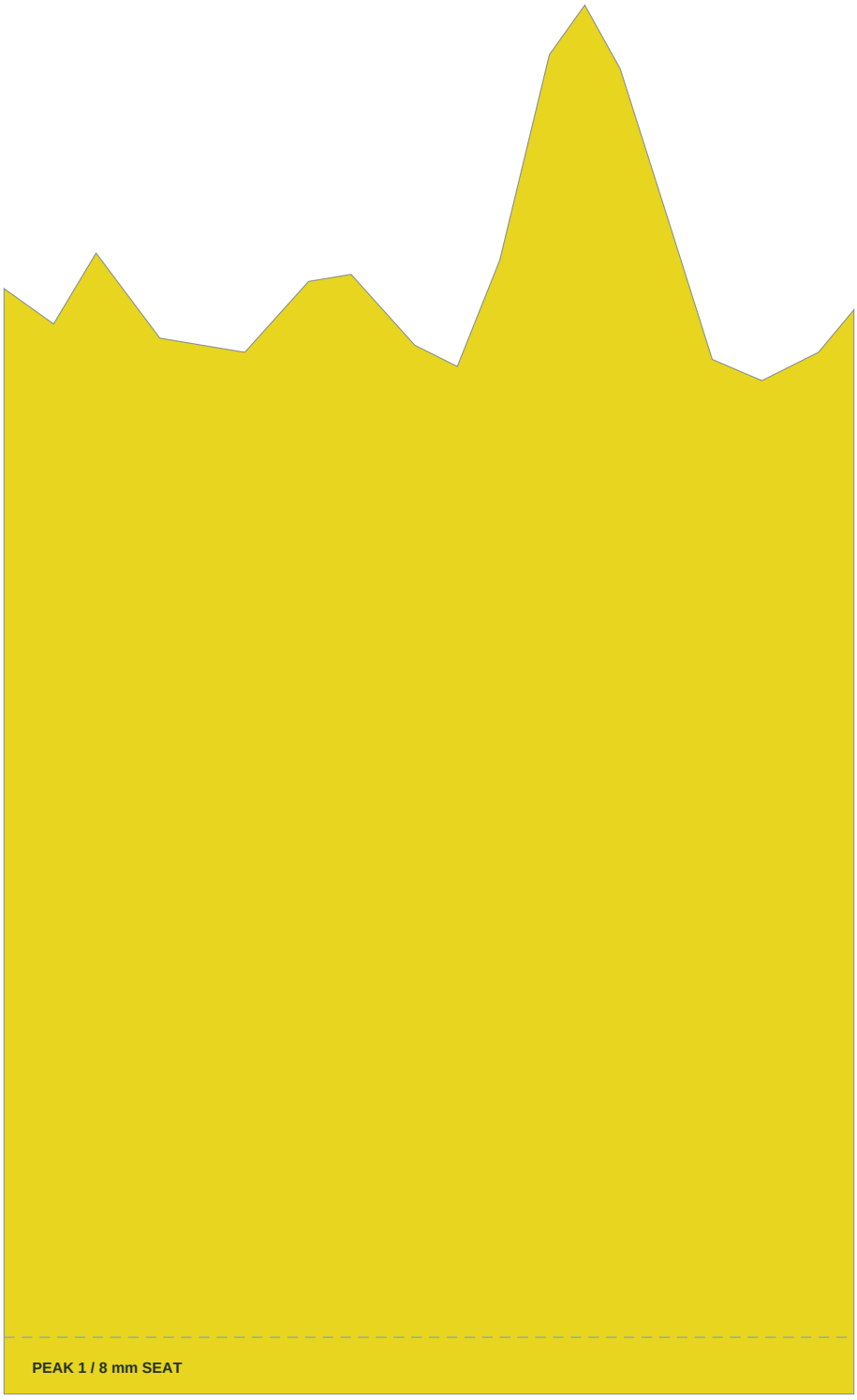
50 mm at 100%

V1 / 06 NOV 2026 / TRIAL BUILD - NOT PHYSICALLY VALIDATED

SHIFT THE HORIZON

Peak / panel 1 of 7 / REAR

Solid outer edge = cut. Dashed line = insertion depth, NOT a fold. Width 120 mm.



Keep the bottom edge straight. Fit the matching numbered slot on sheet 2.

50 mm at 100%

V1 / 06 NOV 2026 / TRIAL BUILD - NOT PHYSICALLY VALIDATED

SHIFT THE HORIZON

Peak / panel 2 of 7 / MIDDLE

Solid outer edge = cut. Dashed line = insertion depth, NOT a fold. Width 120 mm.



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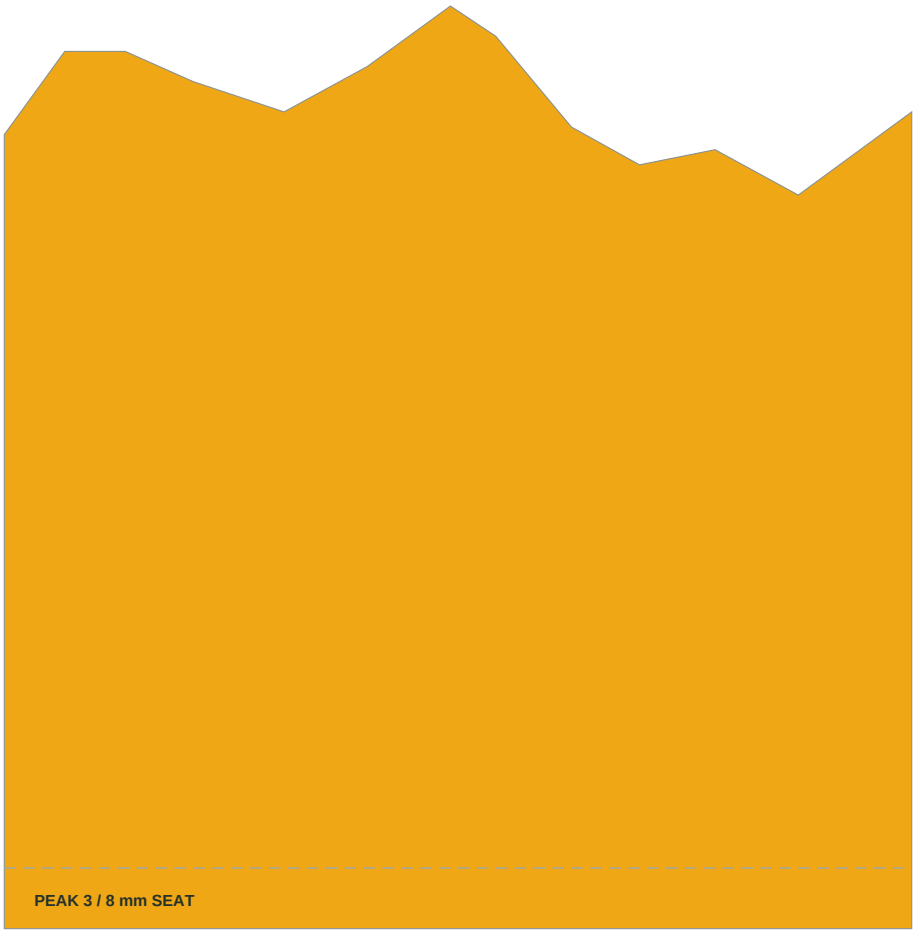
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V1 / 06 NOV 2026 / TRIAL BUILD - NOT PHYSICALLY VALIDATED

SHIFT THE HORIZON

Peak / panel 3 of 7 / MIDDLE

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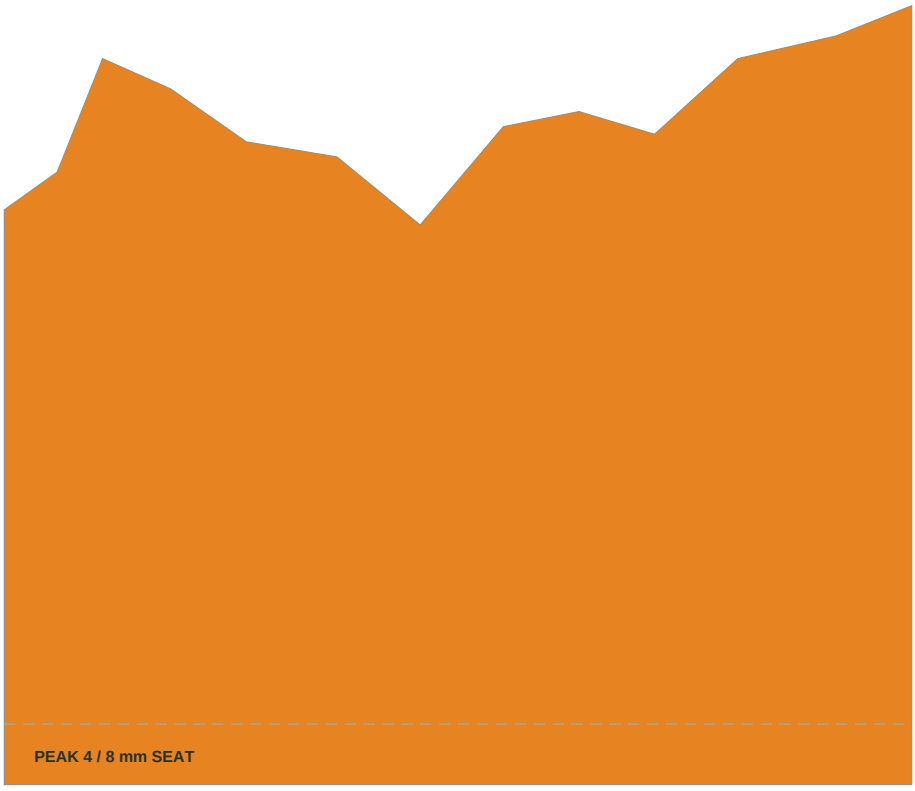
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V1 / 06 NOV 2026 / TRIAL BUILD - NOT PHYSICALLY VALIDATED

SHIFT THE HORIZON

Peak / panel 4 of 7 / MIDDLE

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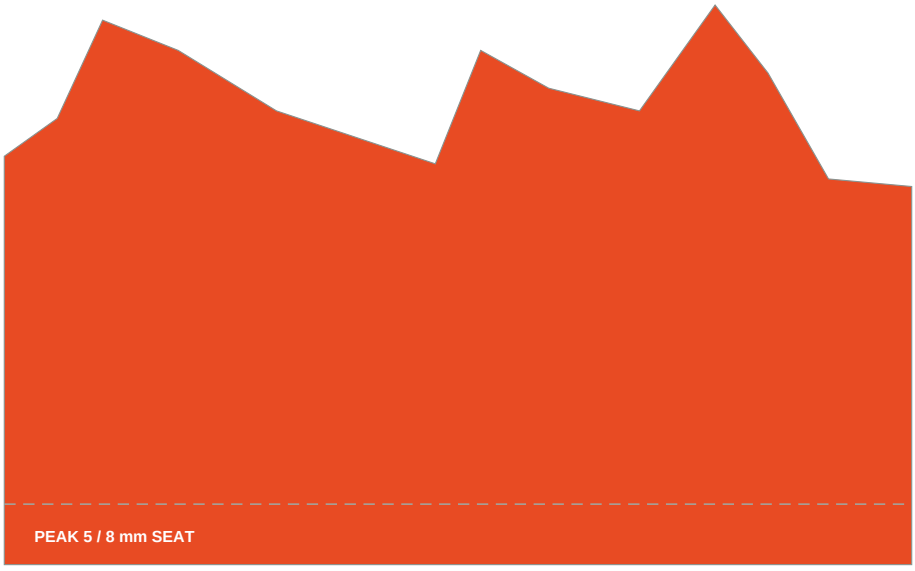
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SHIFT THE HORIZON

Peak / panel 5 of 7 / MIDDLE

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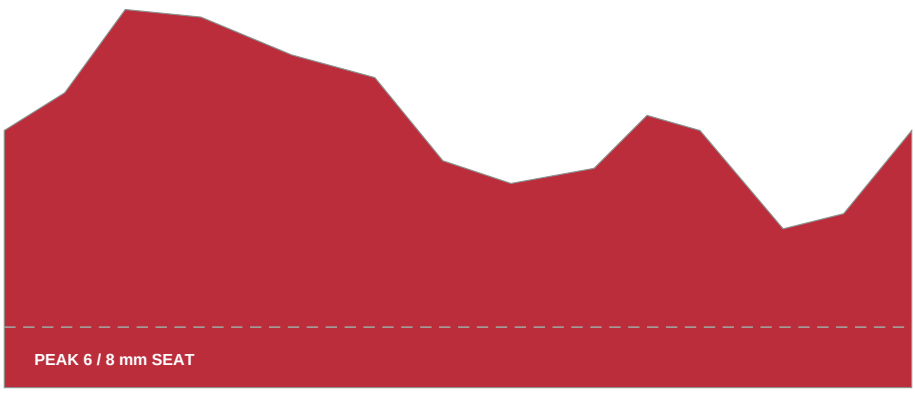
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SHIFT THE HORIZON

Peak / panel 6 of 7 / MIDDLE

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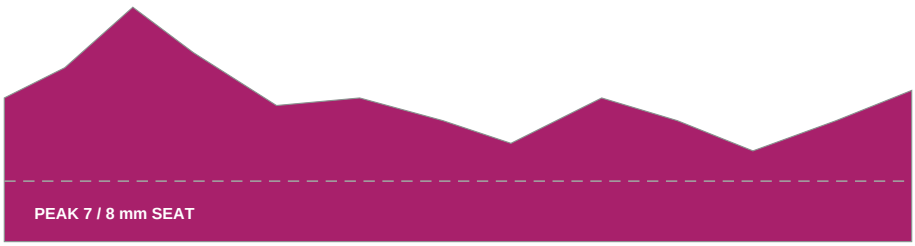
50 mm at 100%

V1 / 06 NOV 2026 / TRIAL BUILD - NOT PHYSICALLY VALIDATED

SHIFT THE HORIZON

Peak / panel 7 of 7 / FRONT

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50 mm at 100%

V1 / 06 NOV 2026 / TRIAL BUILD - NOT PHYSICALLY VALIDATED