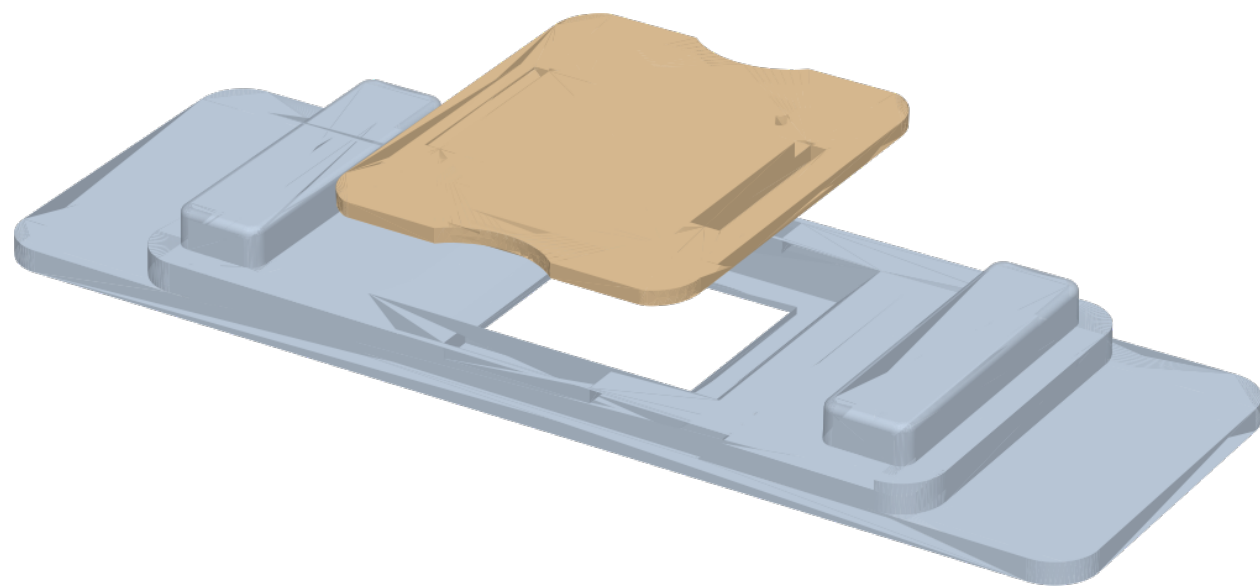
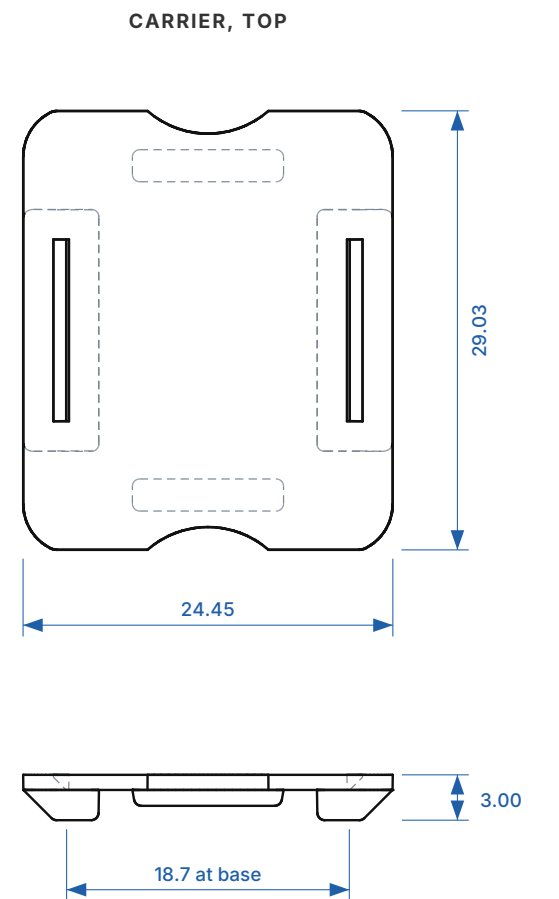
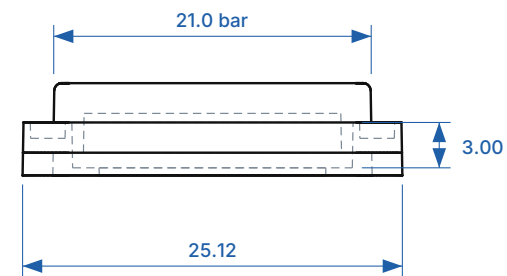
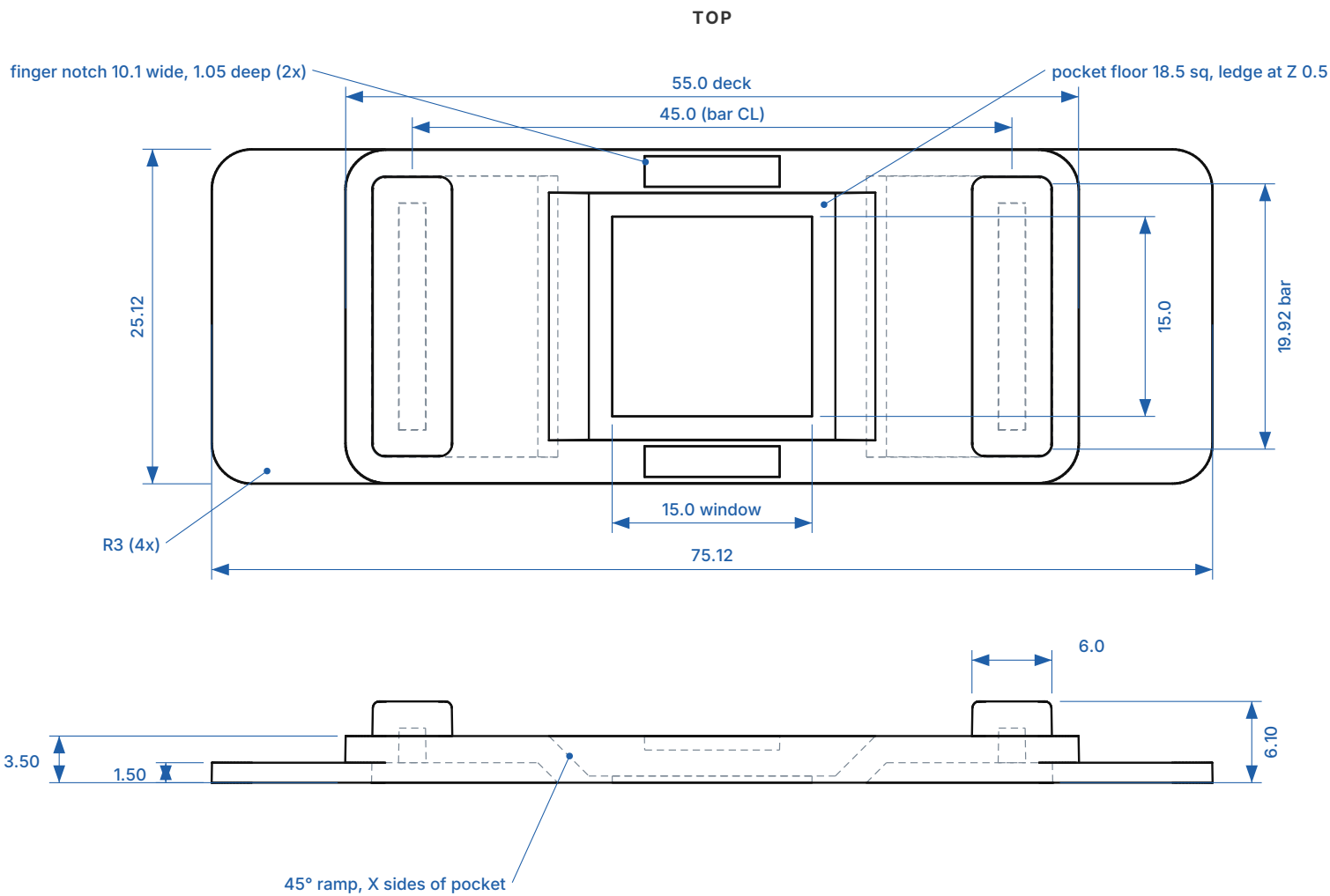




NOTES

1. Dimensions in mm, measured from the STEP solid models (uSiM Slide Holder - body.step, uSiM Slide Holder - carrier.step). Not tolerated.
2. Source: injection-molder production models (2019). Molded lettering on the plate end has been removed from these files.
3. Model reads 75.12 x 25.12 against a 75 x 25 slide; confirm whether the model carries mold shrink before quoting outside dimensions.
4. Draft angles and fillets under R1 are not dimensioned.
5. Bars are cored from the underside (2.0 x 17.0, to Z 4.1). Hidden lines shown dashed.
6. Z is measured from the bottom face. Third-angle projection.

μSiM SLIDE HOLDER	
slide body (cell culture slide) + drop-in carrier	
SCALE 2:1 SHEET 1 OF 1	UNITS mm THIRD ANGLE MATERIAL per mold (not in file)
DRAFT FOR REVIEW Not released	Drawn 2026-10-10 from model, for J. McGrath TraCe-bMPS / nanomembranes.org
REV D1	File: uSiM Slide Holder - body.step