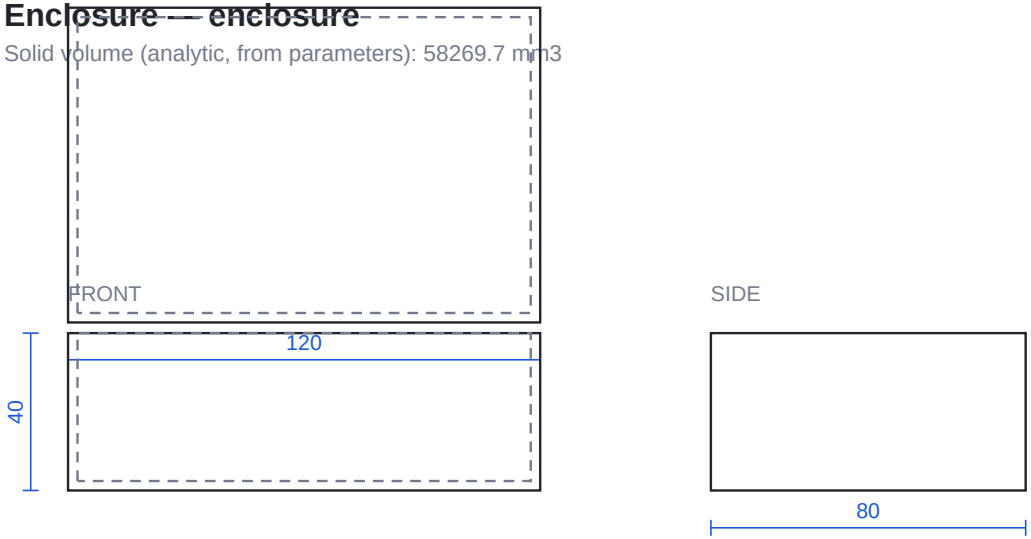
PartStudio — Sample — Enclosure with Lid

Revision 0 · 2026-11-10 · All dimensions in millimetres unless stated.

Scale: views are fit to the sheet — do not scale off the print; the dimension numbers are the dimensions of record.

Enclosure — enclosure

Solid volume (analytic, from parameters): 58269.7 mm3



Model dimensions (mm):

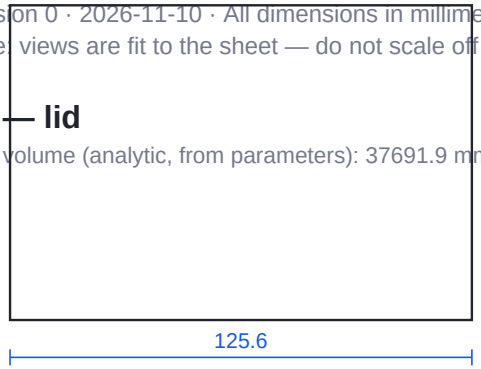
cavityWidth: 115.2
cavityDepth: 75.2
cavityHeight: 37.6

PartStudio — Sample — Enclosure with Lid

Revision 0 · 2026-11-10 · All dimensions in millimetres unless stated.
Scale: views are fit to the sheet — do not scale off the print; the dimension numbers are the dimensions of record.

Lid — lid

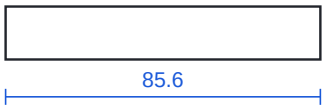
Solid volume (analytic, from parameters): 37691.9 mm3



FRONT



SIDE



Model dimensions (mm):

outerWidth: 125.6
outerDepth: 85.6
totalHeight: 14.4
cavityWidth: 120.8
cavityDepth: 80.8
interfaceGapPerSide: 0.4
interfaceDifference: 0.8