

Truncated Cylinder — Full-size template

10 inch 45° mitre cut (two-piece 90° elbow)

D 273 mm · Y 20 mm · ANG 45° · DV 32 · THK 0.01 mm

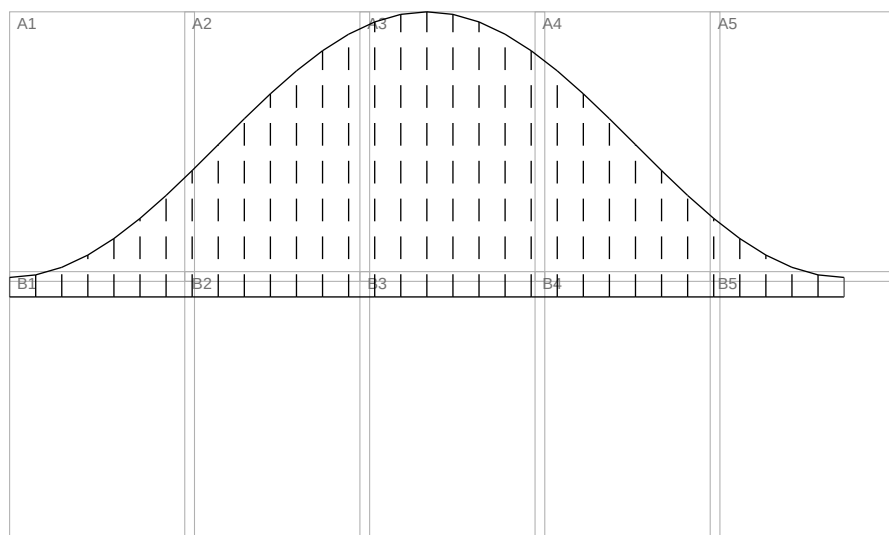
Print at Actual Size (100%) — not Fit to page. Check the square before cutting.

Measure this square: it must be exactly 50 mm wide. If not, print again at Actual Size / 100%.

- Print on A4, portrait, at 100% scale (no “fit to page”).
- Check the 100 mm ruler at the foot of every sheet against a real ruler before cutting anything.
- Trim each sheet at the corner marks and join with 10 mm of overlap, matching the crosses on the edge.
- Sheets run in rows A, B, C... and columns 1, 2, 3..., as in the map below.
- Dashed lines are bends; solid lines are cuts.

Sheet map: 10 A4 sheets in all

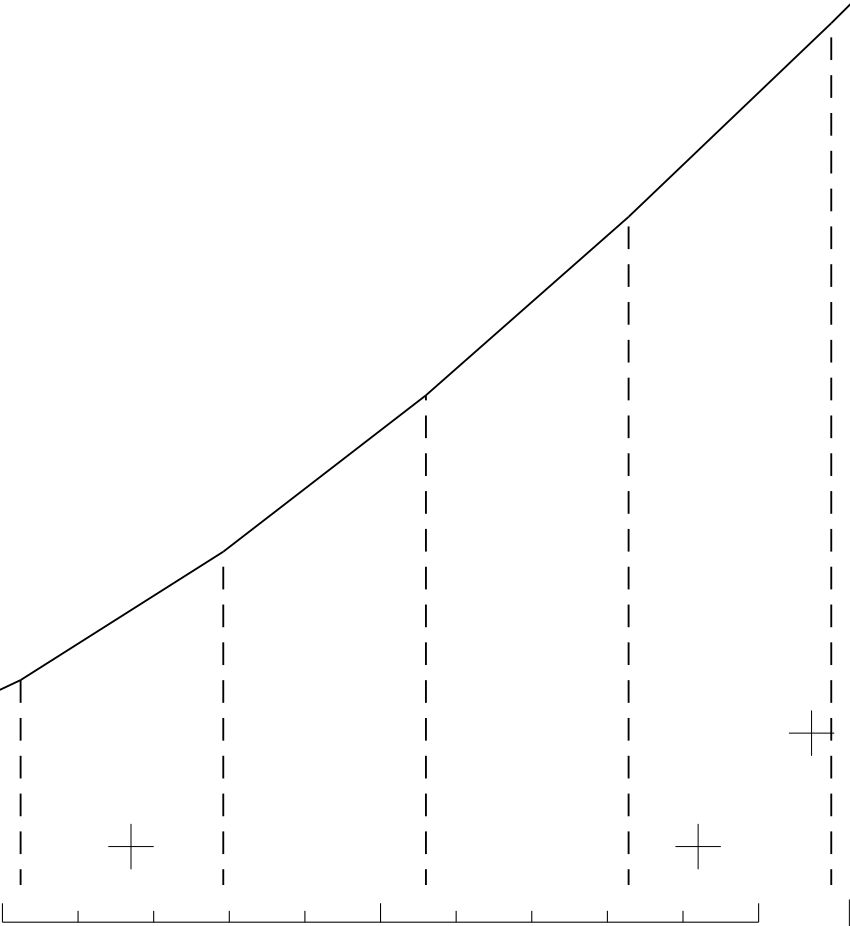
Sheet 1: 858 × 293 mm, on 10 pages

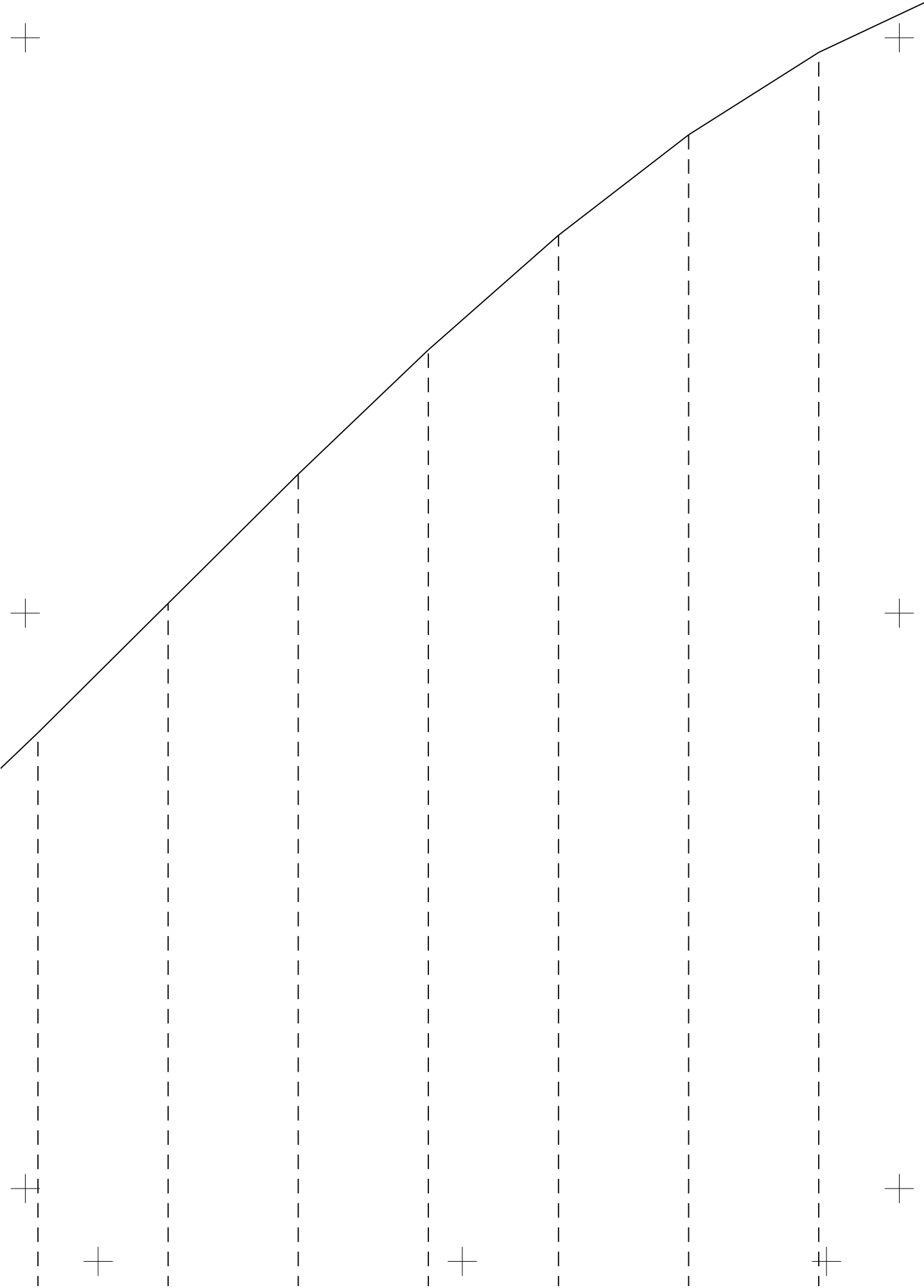


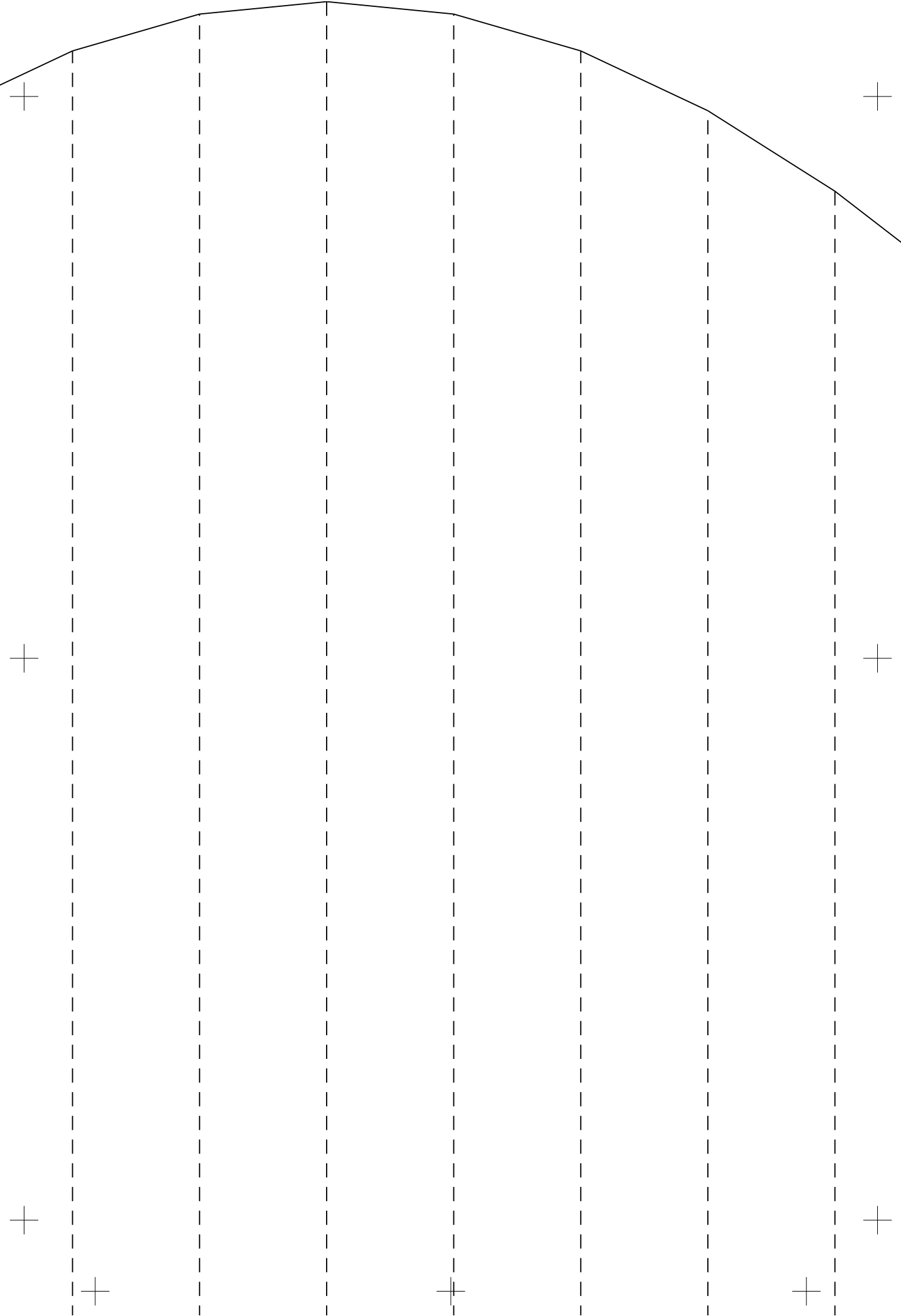
Check the measurements before cutting. This is a layout aid: the final check and the technical responsibility rest with whoever makes the part.

Measure this square: it
must be exactly 50 mm
wide. If not, print again at
Actual Size / 100%.

Scale 1:1 — the ruler beside this must measure
100 mm on the printed page

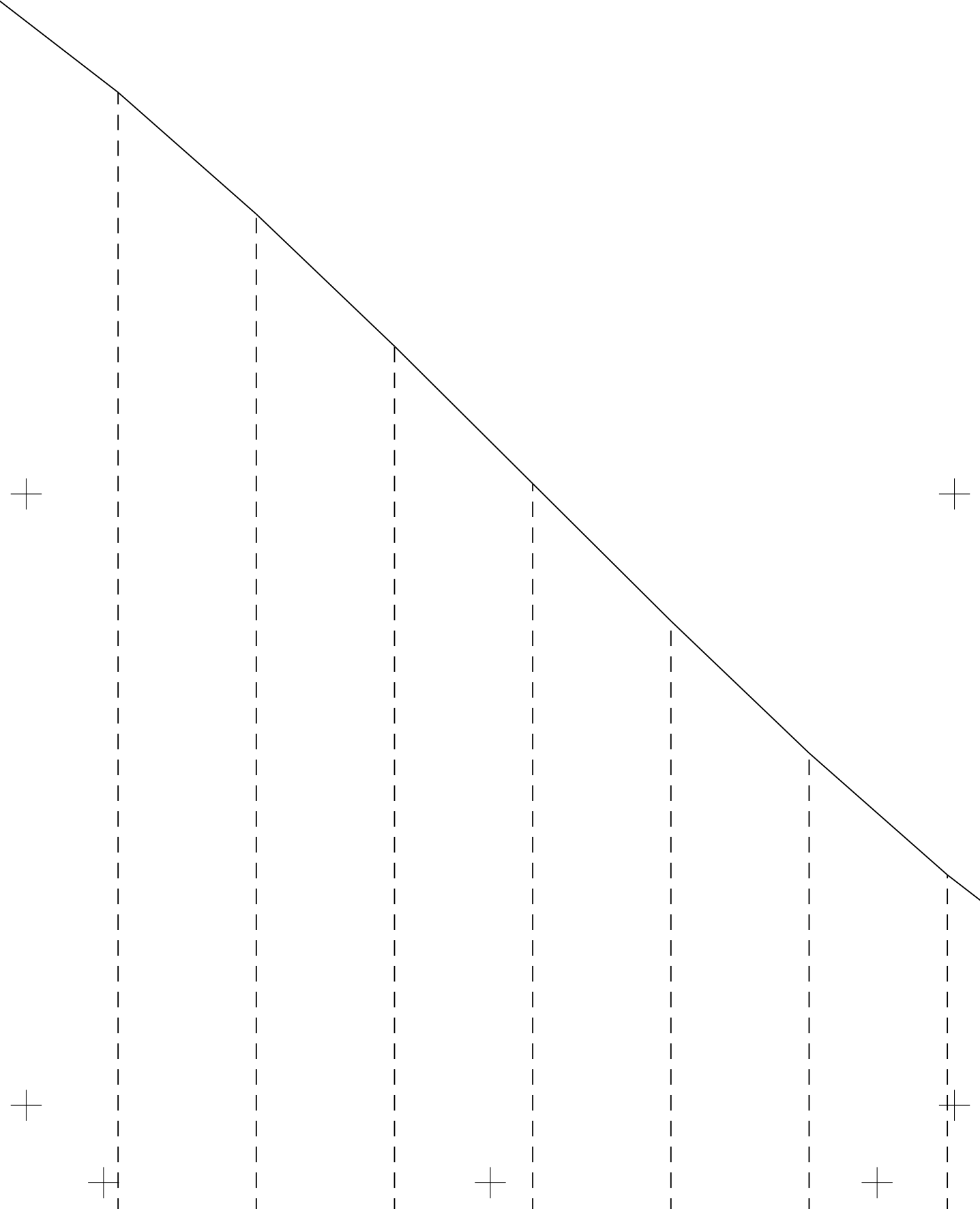






Scale 1:1 — the ruler beside this must measure 100 mm on the printed page





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