

sloper.fit -- CALIBRATION TEST SHEET & PATTERN OVERVIEW

GARMENT: WOMEN'S CLASSIC BODICE SLOPER UK 12 | PROFILE: UK 12 / US 8 / EU 40 (Commercial M) | SEMI-ALTO SANOZ 1057



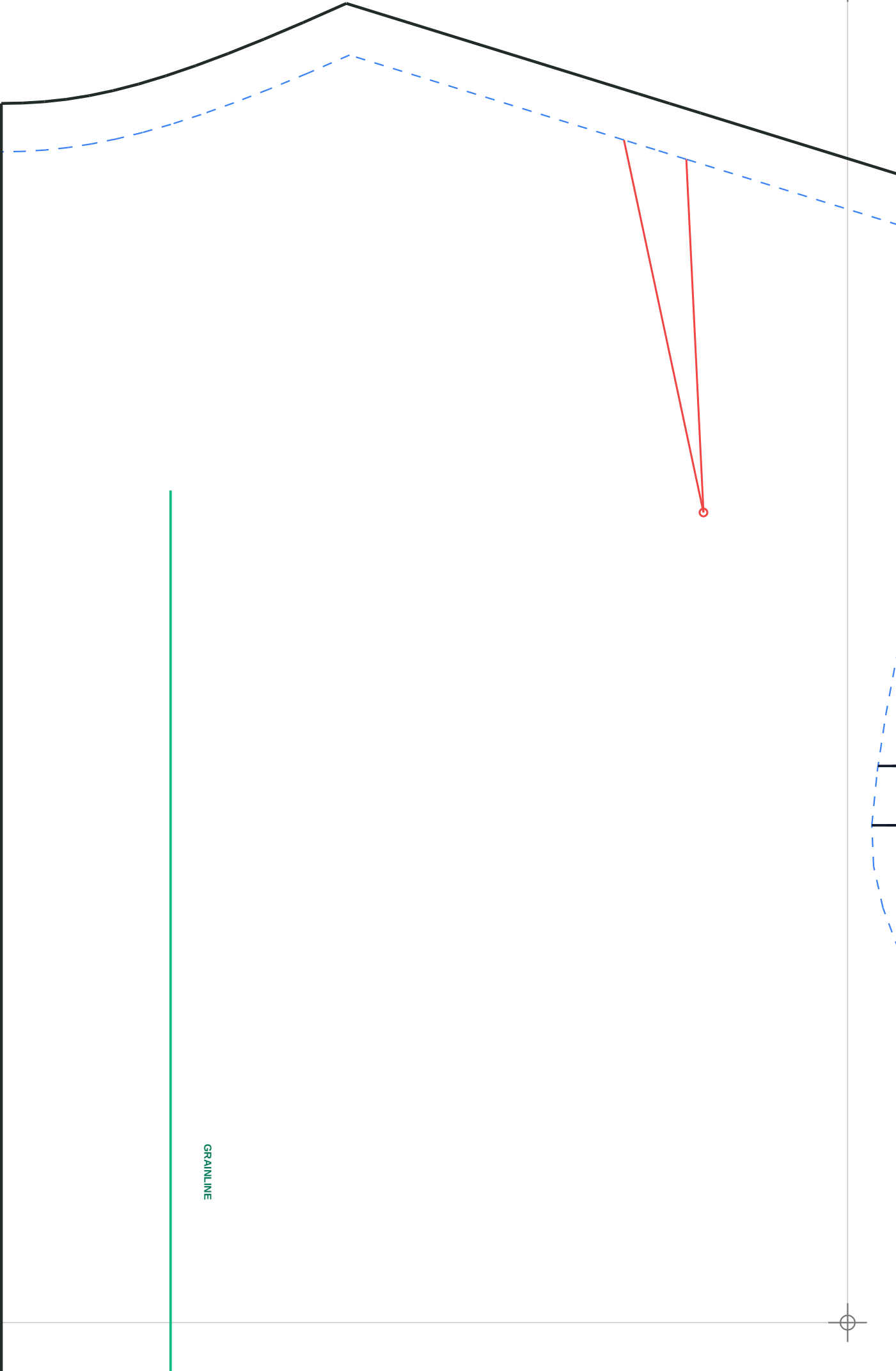
PHYSICAL SCALE VERIFICATION INSTRUCTIONS FOR SEWERS

- 1. Printer Setup:** Print this Page 1 alone. In your printer dialogue, set Page Scaling to "Actual Size" or "100%". Turn OFF "Fit to Printable Area" or "Shrink oversized pages".
- 2. Ruler Check:** Measure the outer black box above with a physical millimeter ruler. It must measure exactly 100 mm x 100 mm (10.0 cm / 3.94 in). If off by even 1-2mm, the garment will fit incorrectly.
- 3. Print Pattern:** Once 100mm scale is verified, proceed to print Sheets 2 through 9 (the 4 x 2 pattern tile grid).

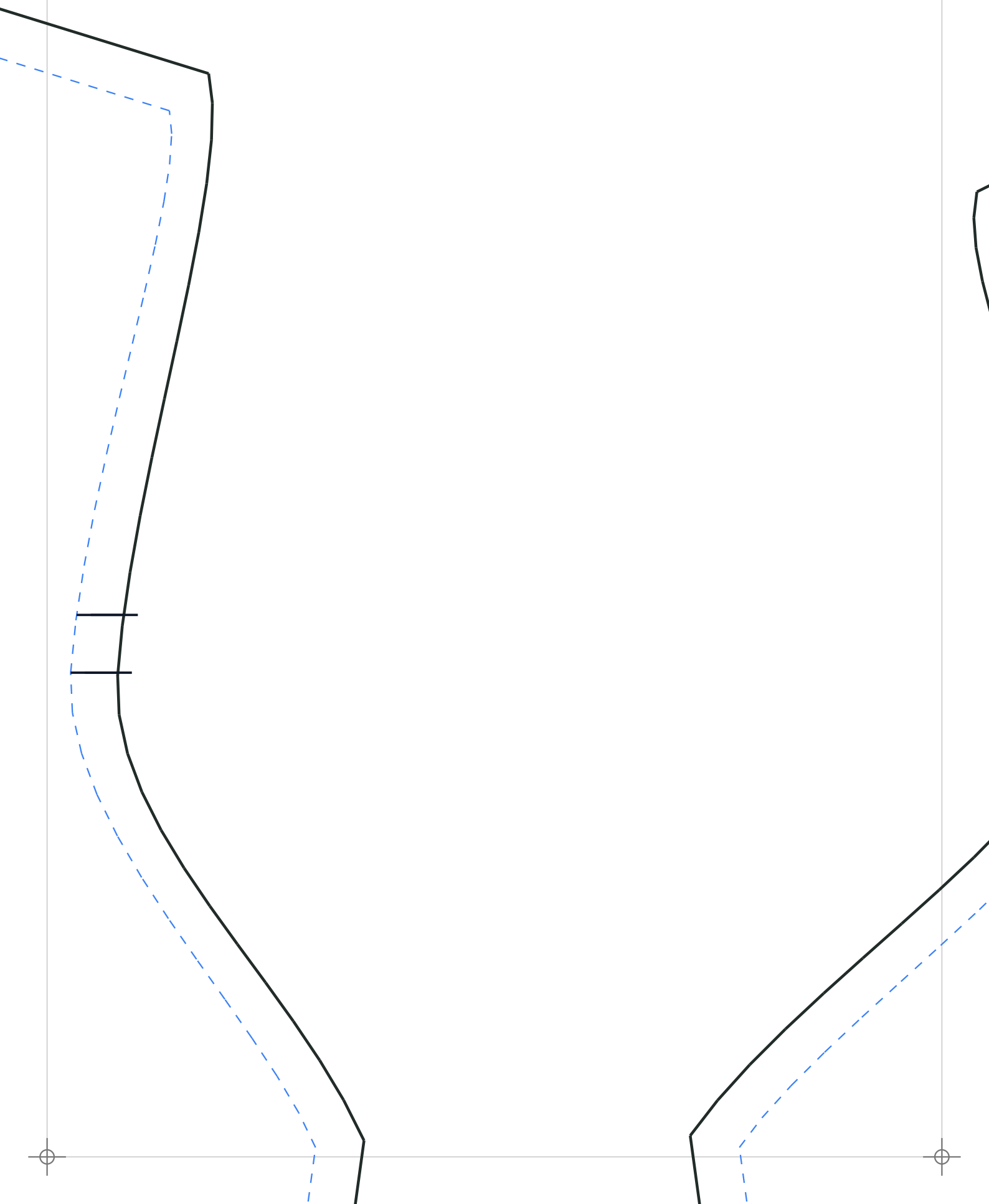
PATTERN TILE ASSEMBLY GRID (4 COLUMNS x 2 ROWS = 8 TILES)

Trim right and bottom border lines along dashed cutlines. Align corner crosshairs and tape sheets together in numerical sequence:

p.2	p.3	p.4	p.5
p.6	p.7	p.8	p.9



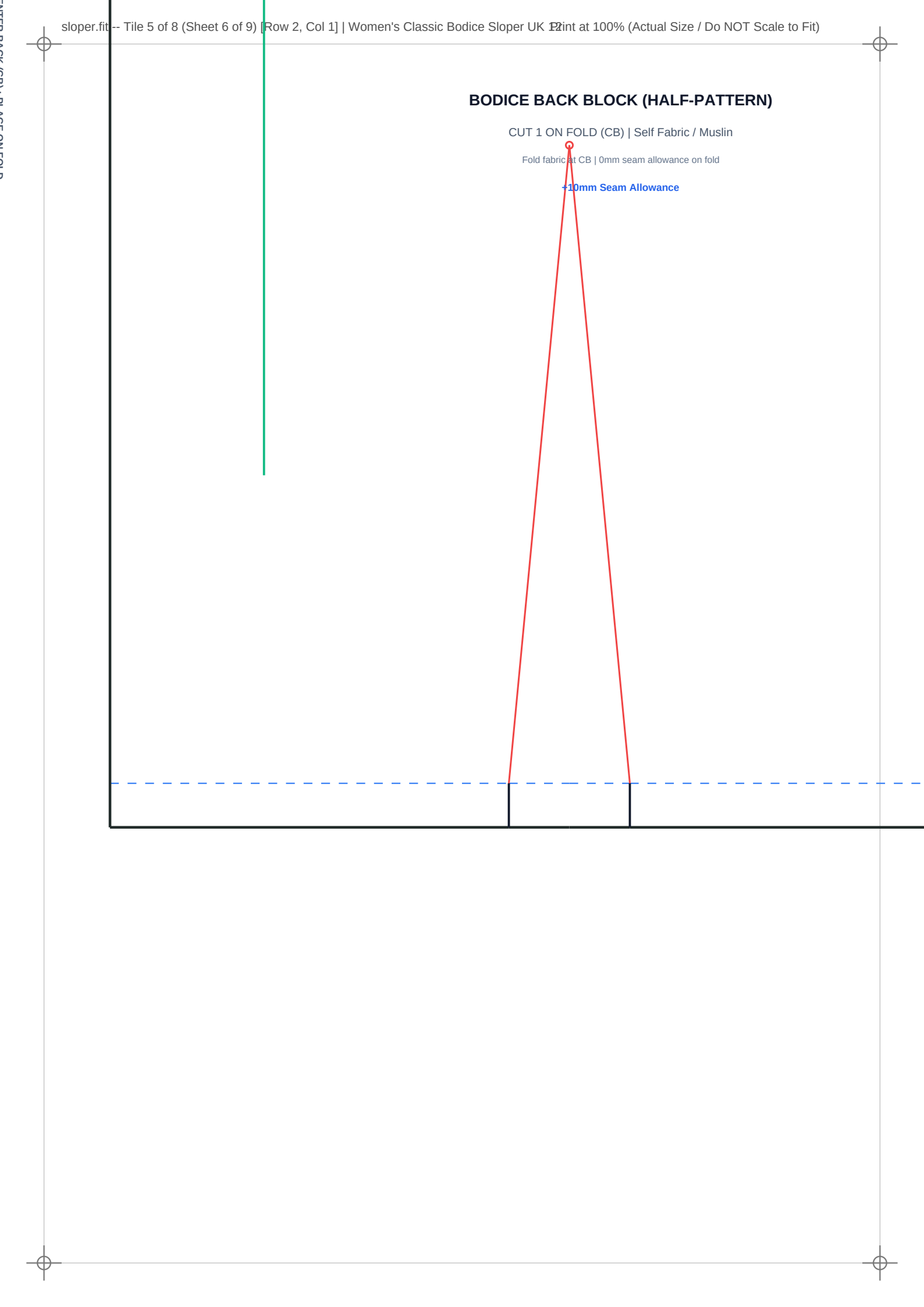
GRAINLINE





FOLD ON THIS LINE - CENTER FRONT (CF) : PLACE ON FOLD



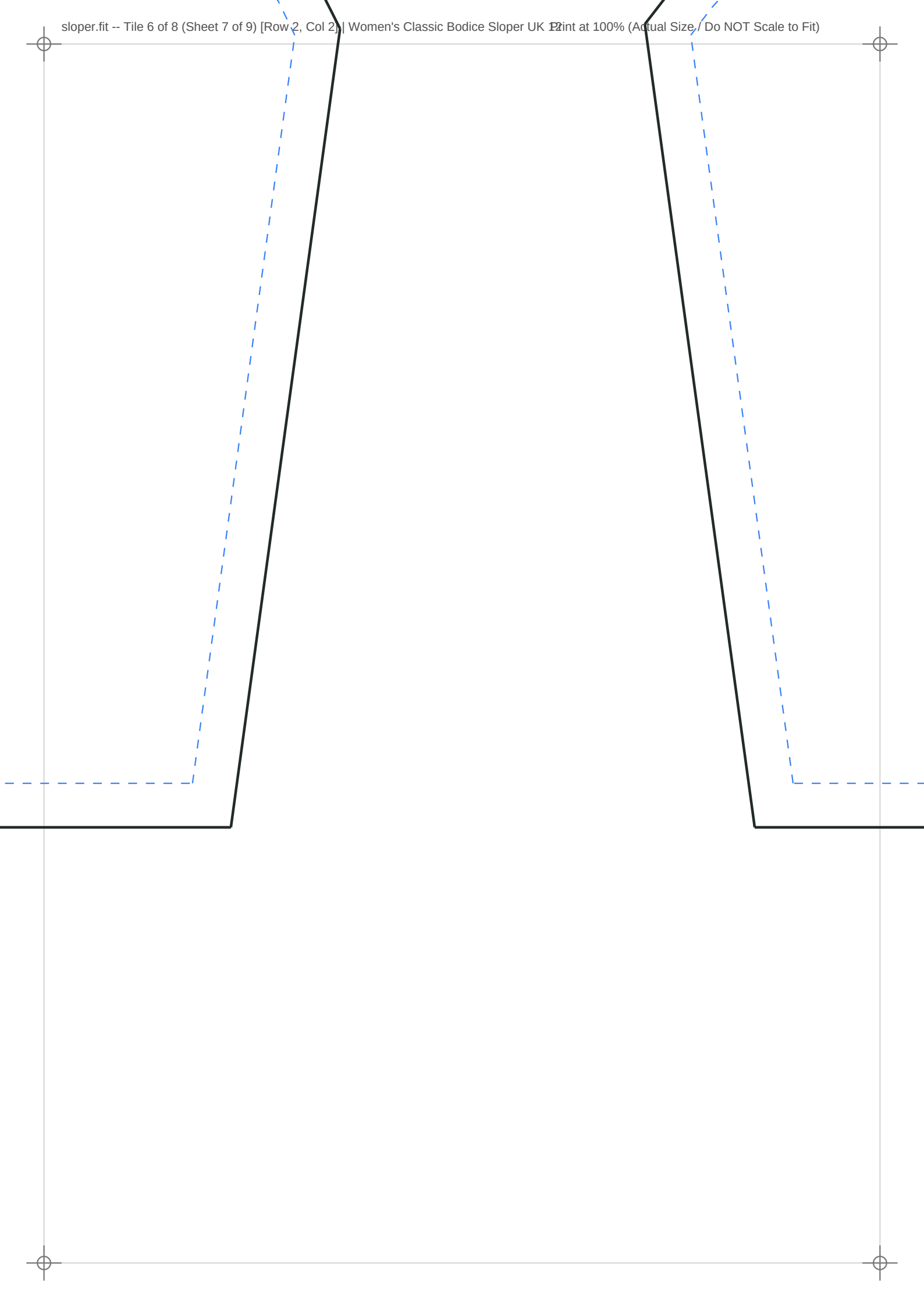


BODICE BACK BLOCK (HALF-PATTERN)

CUT 1 ON FOLD (CB) | Self Fabric / Muslin

Fold fabric at CB | 0mm seam allowance on fold

+10mm Seam Allowance



FOLD ON THIS LINE

GRAINLINE

BODICE FRONT BLOCK (HALF-PATTERN)

CUT 1 ON FOLD (CF) | Self Fabric / Muslin

Fold fabric along Center Front | 0mm seam allowance on fold line

+10mm Seam Allowance

