

14. Cranberry pinafore dress 80-86-92-98-104-110-116 cm

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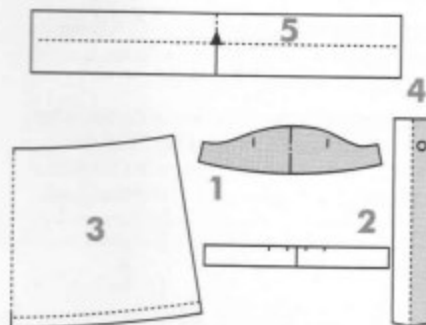
MATERIALS

- 25-30-30-30-30-35-35 cm small-patterned and 45-55-65-75-85-95-105 cm large-patterned printed cotton fabric
- 25 cm interfacing, Vlieseline® H 180
- 27-28-28-29-29-30-30 cm elastic, width 30 mm
- two buttons, ø 18 mm

serger or zigzag stitch. Sew topstitching close to edge or seamline.

Preparation: Cut interfacings for shoulder straps and outer front-yoke panel and fuse them in place (see areas shaded in grey on small-scale patterns). Finish raw bottom edges of front yoke facing and waistband facing.

Joining: Fold each shoulder strap piece in half lengthwise, right sides together, and stitch long edge and straight end. Press seams open and turn shoulder straps right side out through their diagonally-cut ends. Press the straps flat.



Sew gathering stitches at top edges of skirt panels and gather edges to fit front yoke and waistband. Pin skirt back panel and outer waistband right sides together and stitch waist seam. Fold seam allowances toward waistband and topstitch seam. Pin bottom edge of waistband facing to waist seam and stitch-in-the-ditch along waist seamline from right side of skirt panel. Insert elastic into casing formed by waistband and machine-baste its ends to side seam allowances.

Pin front yoke panels together, right sides facing, and stitch their top edges together.

PATTERN PIECES

	cut
1 front yoke	1+1
2 back waistband	1+1
3 skirt panel	2
4 shoulder strap	2
5 bow	1

PATTERN SHEET B red

waistband facing, and stitch side edges of front-yoke facing to side seamlines. Turn front yoke right side out. Topstitch top edge of front yoke. Pin bottom edge of front-yoke facing to waist seam and stitch-in-the-ditch along waist seamline from right side of garment.

Finishing: Fold up, press and stitch bottom hem. Stitch buttonholes on front yoke as marked on pattern. Adjust length of shoulder straps, right sides together, and sew buttons on them. Fold bow piece in half lengthwise and stitch its ends and long

104-110-116

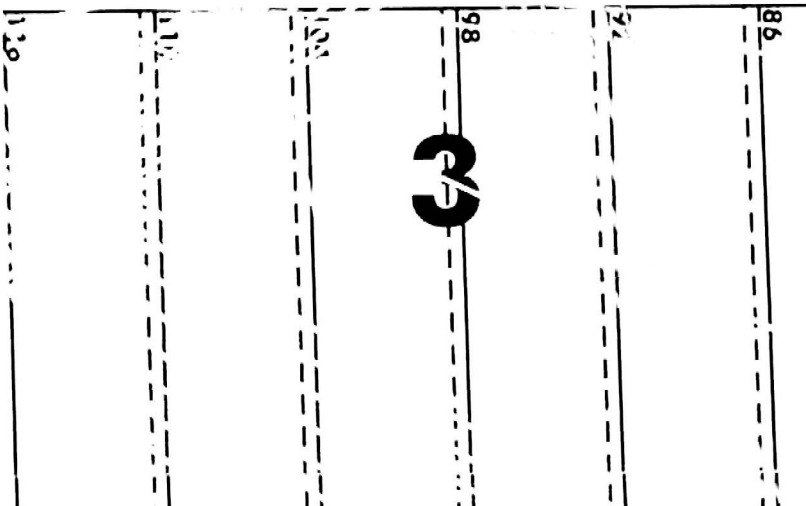
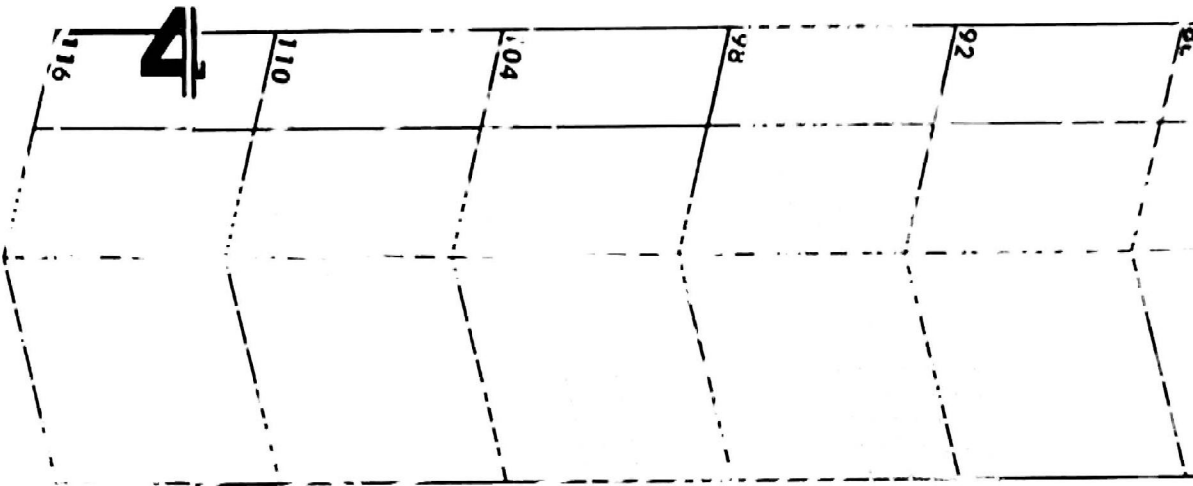
80-86-97-9P

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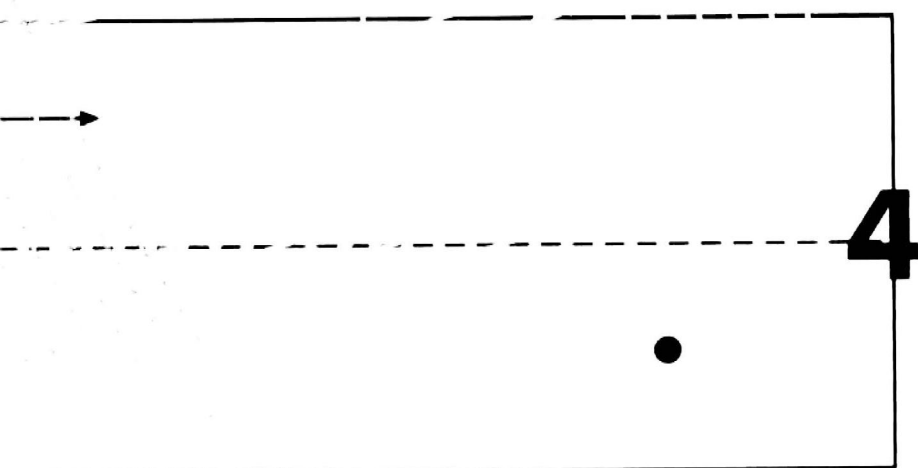
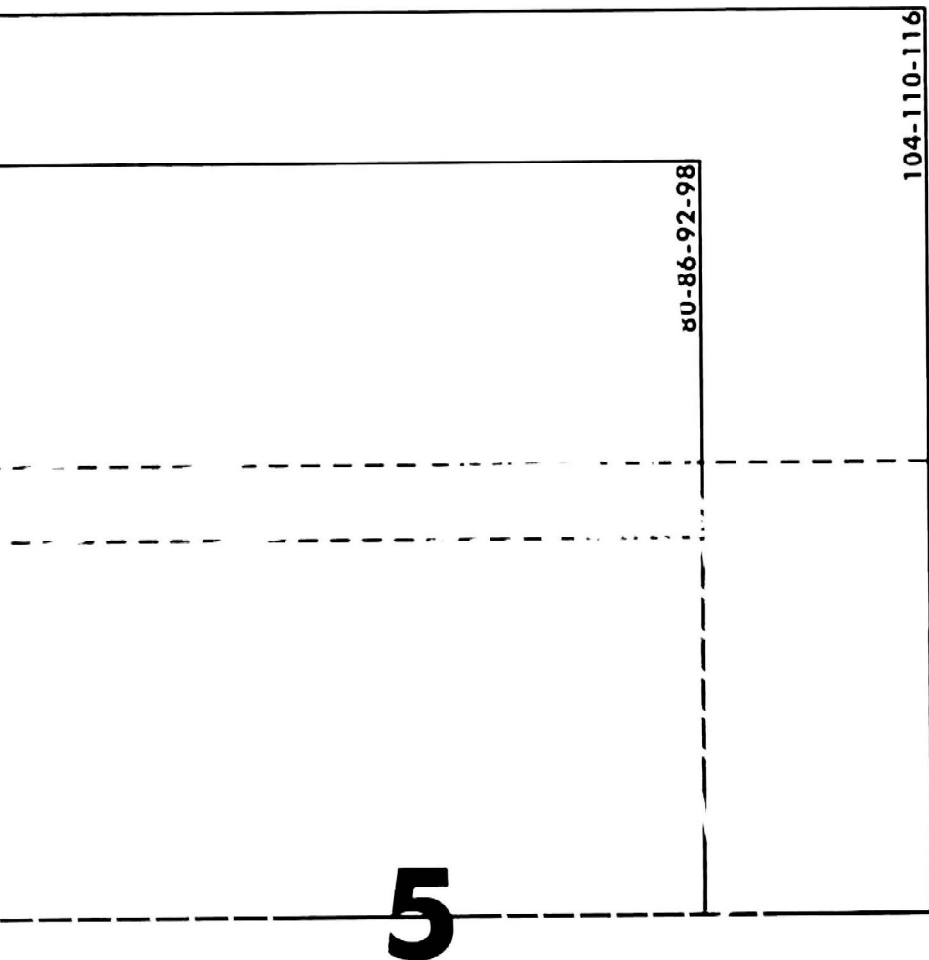
116
110
104
98
92
86
80

2



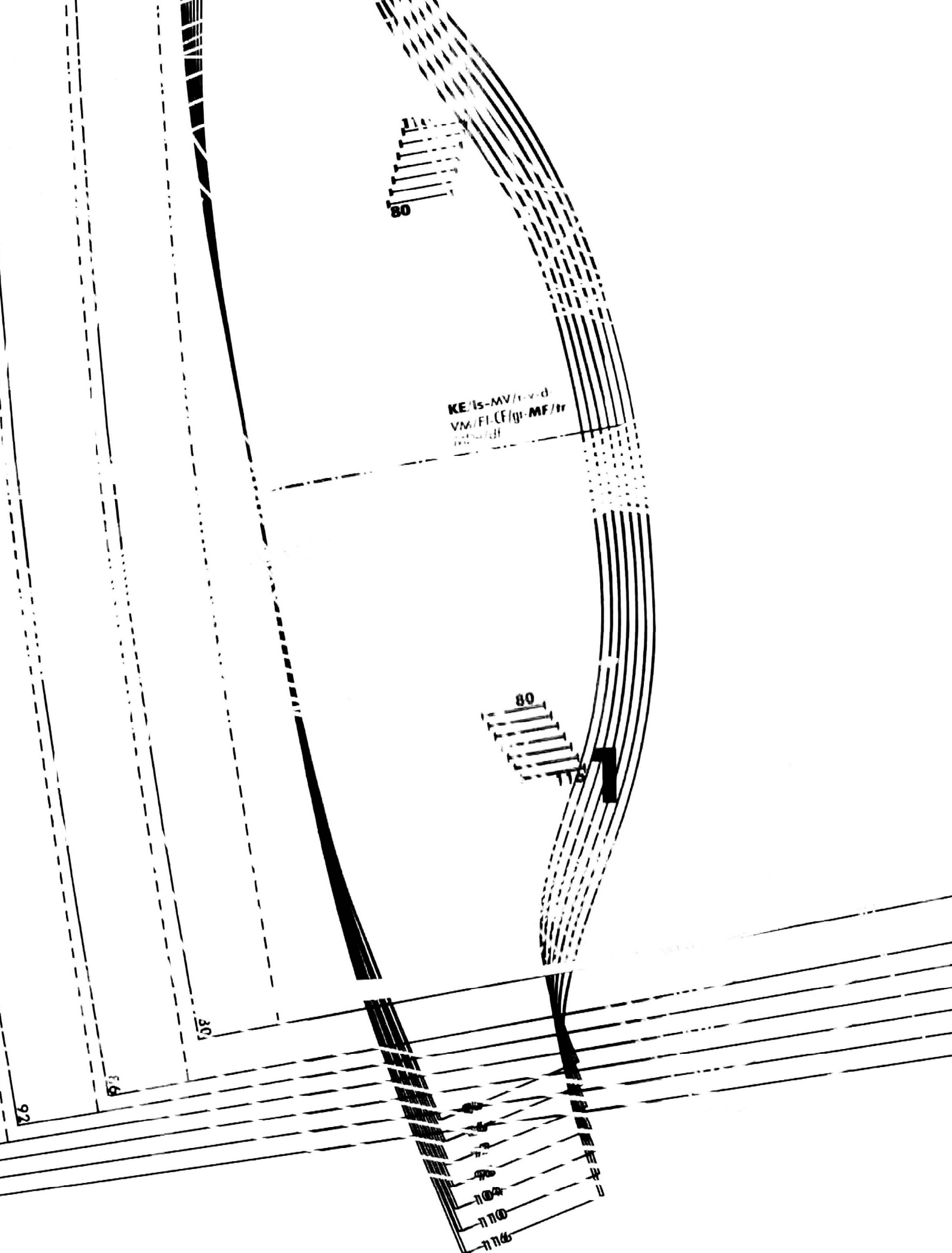
K₂ = 1.5 × 10⁻⁴ s⁻¹
 V_M = 1.5 × 10⁻⁴ m³/m²
 V_D = 1.5 × 10⁻⁴ m³/m²

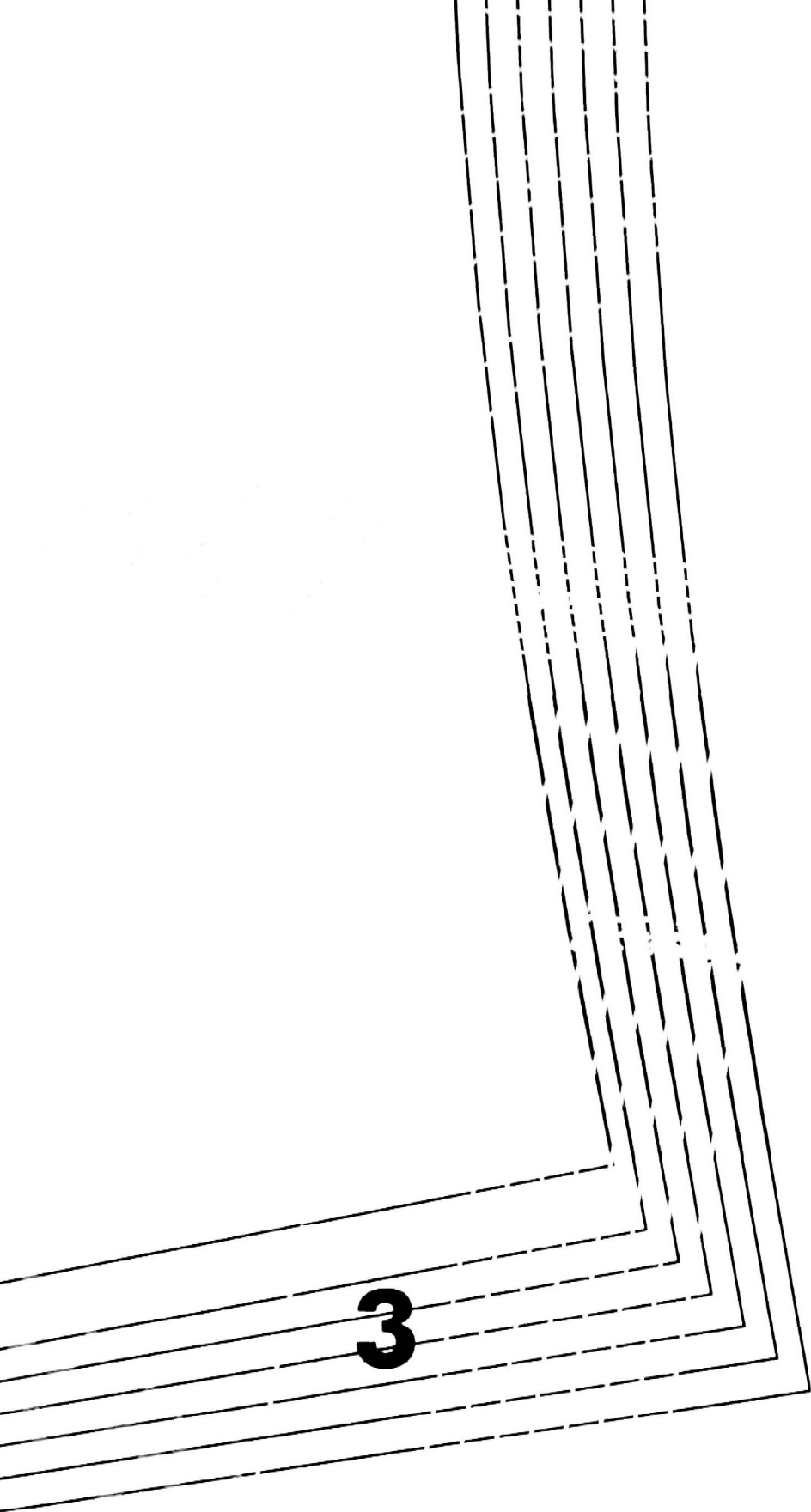
110
 104
 98
 92
 86
 80



KE/K1 langensuunta-taite	80	86	92	98	104	110	116
MV/MA-recht van-draad-stofvouw							
M/H1A-Eedelauf-Stoffbruch							
CF/CBgrain-fold							
MF/M8 -tradriktning-vikning							
M/D8-MD-draet til-phure							

3





5

3

4