## Flat Zip Pouch — Templates & Scale

Finished size: ~20 cm × 12 cm Seam allowance: 1 cm included in all measurements Zipper: 22 IRPERTYAGEN coil (#3) ZIPPER TAB 4×3 cm 4×3 cm Wrist strap (optional): cut  $30 \times 4$  cm (1:1 width below) Width at full size Cut-by-measure (not full size):cut 2  $22 \times 14$  cm (incl 1 cm SA) Interfacing — cut 2 (optional)  $20 \times 12$  cm (no SA) Lining Panel — cut 2 22 × 14 cm (incl 1 cm SA) Slip Pocket (optional)  $18 \times 12$  cm (fold to  $18 \times 6$  cm)

1 cm grid helper ( $10 \times 5$  cm)

## **Flat Zip Pouch — Steps (Concise)**

1. Materials: 20 cm #3 nylon zipper; exterior + lining fabrics; optional interfacing; matching thread. 2. Cut: Exterior  $22 \times 14$  cm (2); Lining  $22 \times 14$  cm (2); Interfacing  $20 \times 12$  cm (2, opt.); Tabs  $4 \times 3$  cm (2); Strap 3. Prep zipper: Fold short ends of tabs to center, then in half; encase zipper ends; stitch (~2.5 cm finished to 4. Interface exteriors (opt.), keeping 1 cm seam allowance free. 5. Install zipper sandwich; stitch with zipper foot. Flip and topstitch 2–3 mm. Repeat other side. 6. Open zipper halfway. Exteriors RST, linings RST; align seams; stitch around, leaving 7 cm gap in lining (1 7. Optional box corners: mark 2.5 cm squares; cut; pinch and stitch for ~5 cm base. 8. Turn through lining gap; press corners; close gap (edge stitch or ladder stitch). 9. Final press; finished size ~20×12 cm. Add wrist strap to zipper pull if desired.

Tips: Align grain; 2.5 mm stitch length; baste zipper first if new to zippers.