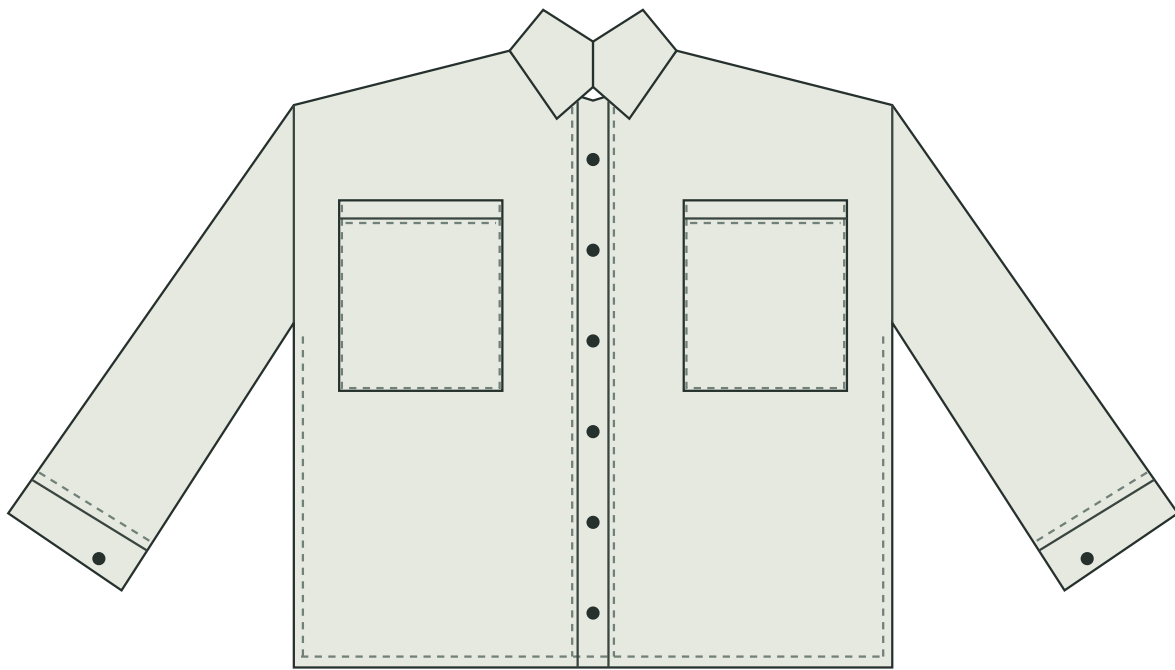
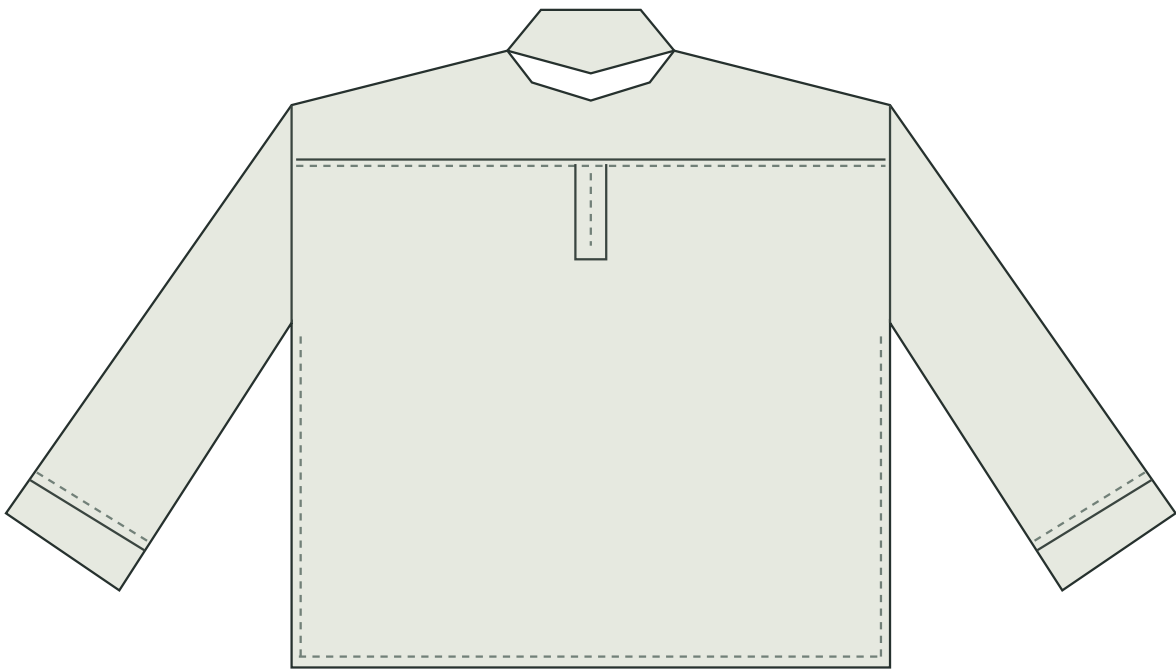


UTILITY OVERTSHIRT

Technical flats / proposed base size M / finished-garment drawing, not a sewing pattern



FRONT



BACK

DESIGN INTENT

Relaxed overshirt with dropped shoulders, a button front and two rectangular chest pockets.

Straight hem, double topstitching, a back yoke and a centre-back box pleat.

660 mm HALF CHEST

680 mm HPS LENGTH

180 x 210 mm POCKET

Layered DXF: OUTLINE / SEAM / STITCH / COLLAR / POCKET / HARDWARE / DIMENSIONS / NOTES

The downloadable DXF is drawn 1:1 in millimetres. This overview is reduced to fit the page.

SPECIFICATIONS & MATERIALS

Proposed targets for sample development. No grading or physical fit validation has been performed.

POM	MEASUREMENT	TARGET mm	+/- mm
A	Half chest / laid flat	660	10
B	HPS to hem (excluding collar)	680	10
C	Shoulder seam span / horizontal	660	10
D	Sleeve outer edge / straight	549.3	10
E	Patch pocket finished width	180	3
F	Patch pocket finished height	210	3
G	Front placket width	34	2

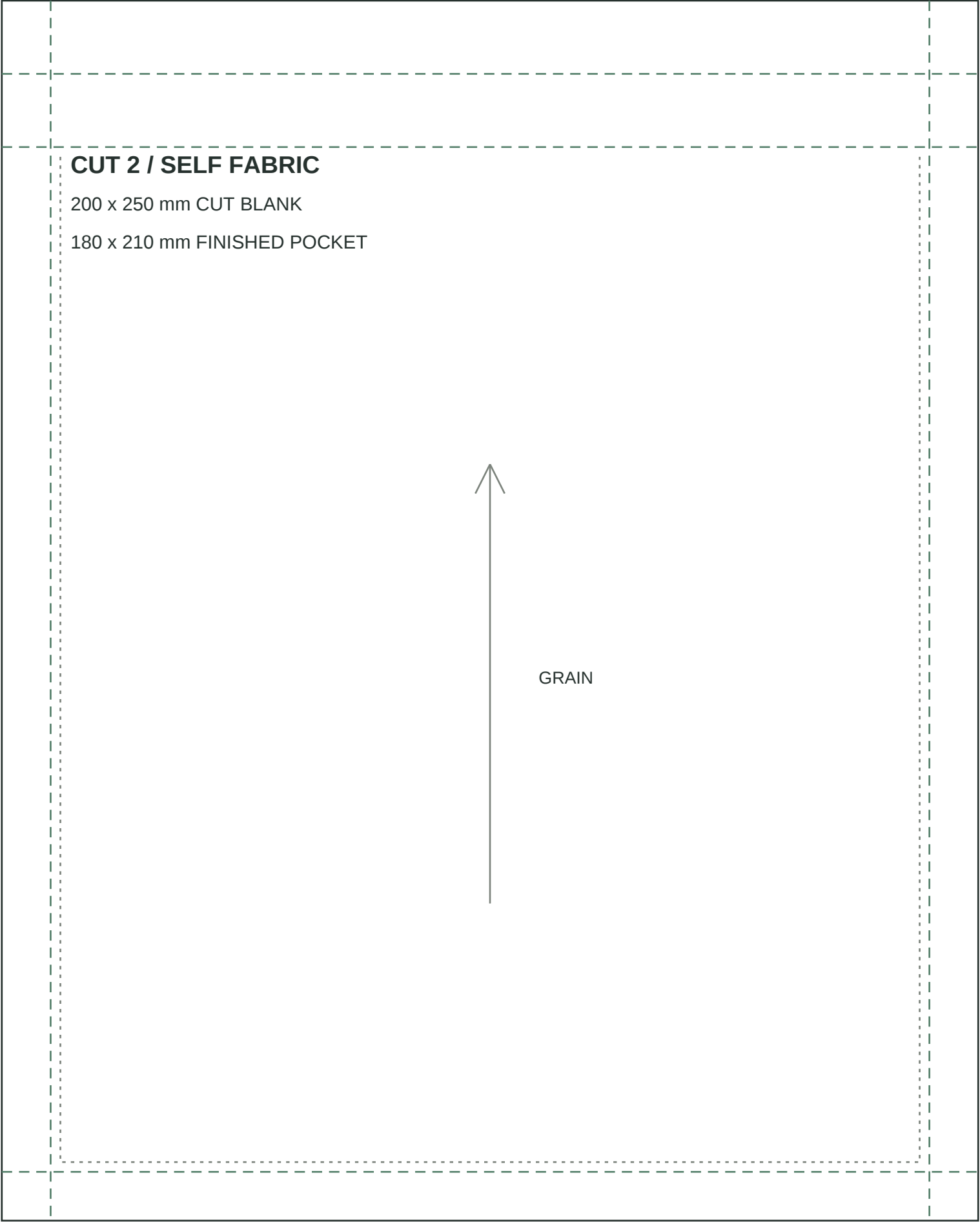
BILL OF MATERIALS

01	Shell fabric	Cotton twill, proposed 280 gsm	Supplier / shrinkage review required
02	Thread	Tone-on-tone polyester	Choose with sample maker
03	Front buttons	6 x 12 mm	Material and finish to be selected
04	Cuff buttons	2 x 12 mm	Match front buttons
05	Interfacing	Collar and front placket	Weight to be sampled
06	Brand / care labels	Placement to be agreed	Content to be supplied
07	Optional pull	38 x 14 x 3 mm concept	Separate accessory study; not fitted to overshirt

Colorways: Indigo / Moss / Graphite / Chalk. Digital colors are visual references, not supplier color standards.

POCKET SAMPLE PATTERN

1:1 at 100% / A3 portrait / do not fit to page. Verify the 100 mm scale before cutting.



FOLD: 10 mm sides/bottom. Top edge: turn 15 mm, then 15 mm.

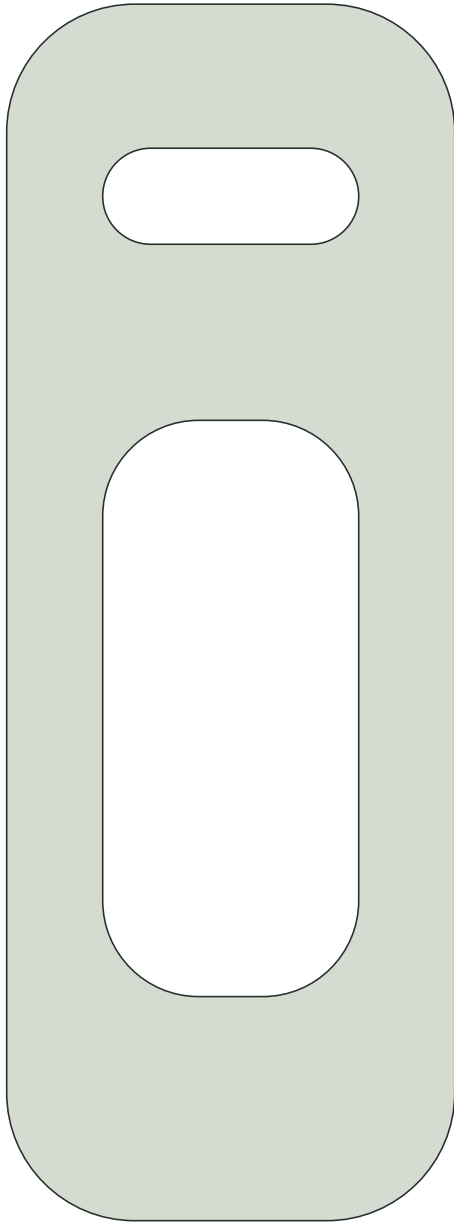
STITCH: 2 mm inside side/bottom folds. Secure pocket opening separately.

Sample on the intended fabric; confirm corner finish and top hem bulk.



HARDWARE / PULL 01

Parametric accessory study / 38 x 14 x 3 mm / separate from the button-front overshirt



TOP / ENLARGED



SIDE

ENVELOPE: 38 x 14 x 3 mm

ATTACHMENT SLOT: 8 x 3 mm

MAIN OPENING: 8 x 18 mm / R3

OUTSIDE CORNERS: R4

EDGE CHAMFER: 0.35 mm

EXPORTS: STEP + STL + SOURCE

One valid solid; STEP reimport verified.

No load rating or material specification.

Test attachment, comfort and fabrication method before product use.