

PORTFOLIO PROPOSAL FOR SKIMS

SOFT / FORM STUDIES



JERMAINE CHRISTOPHER LINDSEY / PROMISE TO PREVAIL

AI-assisted original concept development. Brand-relevant portfolio study; no affiliation, commission or brand approval. Concept image is a visualization, not sample photography.

CREATIVE FOUNDATION

From your archive to a new collection

Portfolio evidence below was reviewed from the existing local portfolio source. The new proposals do not claim manufactured samples or tested fit.



SKIMS footwear concept

Existing independent study of sculptural form and a saturated color direction. Materials and production feasibility are not established in the archive.

NEW TRANSLATION

Wide straps, curved side panels and an open-to-wrapped layer make one quiet visual language. Coverage, handfeel and ease are the primary product questions.



Apparel, engineered

Garment volume and technical placement studies provide the development starting point.

NEW TRANSLATION

Use panel placement, proportion and material decisions as the collection language.

IDEATION / 01

Source, rule, outcome

How can sculptural form become a quiet, fabric-led lounge wardrobe?

SOURCE / Existing portfolio foundation

The existing SKIMS footwear study treats typography as volume. Technical apparel contributes proportion and placement thinking; the new capsule carries those lessons into soft layers.

RULE / Translation into apparel

Transfer the attention to volume into drape, strap width, curved panels and wrap coverage. Reduce exterior branding.

OUTCOME / The capsule proposal

A rib tank, lounge trouser and wrap layer form one soft wardrobe with three coordinated color directions.

Process documented for this portfolio revision. New proposals use the existing archive as a foundation; no historical sketch sequence or physical sampling is implied.

IDEATION / 02

Alternatives and selection

These are current development comparisons, prepared for this revision. They are not previously made sketches or tested prototypes.

Route	Concept	Tradeoff	Decision
A / Graphic first	Repeat the sculptural footwear wordmark on apparel.	Direct link to the archive; graphic weight could dominate a lounge wardrobe.	Leave the footwear language in its original study.
B / Form first	Translate volume into curved panels and wrap coverage.	Preserves the sculptural idea through fabric; coverage and edge stability need trials.	Selected for this capsule.
C / Support first	Develop firm compression and shaping.	Requires a different fit block and tested support performance.	Outside this lounge proposal.

THE SELECTION CRITERIA

Continuity with the archive. A coherent three-piece wardrobe. A distinct role for each product. Technical questions that can be carried into sampling.

IDEATION / 03

Decisions that can be tested

The concept becomes a development brief when each visual choice has a material, construction or fit question attached.

Dimension	Selected direction	Why / next evidence
Silhouette	Tank + wide trouser + wrap layer	Coordinates coverage and movement. Test neckline, crotch balance and tied overlap on real bodies.
Material	Rib stretch knit + matte wrap jersey	Proposed independent textiles. Confirm recovery, hang growth, opacity and soft skin contact.
Surface	Cocoa / stone / plum; interior mark	Lets handfeel and proportion lead. Approve physical lab dips and soft transfers.
Fit	Separate anchor samples across the range	Proposed XXS / M / 2X / 4X anchors; target body chart and intended ease must be agreed before blocks are approved.

Next step: agree target body charts and intended ease; source swatches; commission patterns and anchor prototypes. Specifications remain proposals until measured samples and wearer feedback support revision.

BRAND DIRECTION

A distinct product question for each brand

A fabric-led lounge wardrobe that translates sculptural volume and graphic restraint into soft, wearable layers.

Tank + trouser form a two-piece set; the wrap layer adds an optional third piece. Three tonal colors run through all three styles, with two textile families.

SK01 / SKIMS homepage

Clothing, matching sets and fabric-based collections appear in the current assortment.

<https://skims.com>

SK02 / Fabric guide

Soft Lounge emphasizes ribbed fabric and stretch. Fits Everybody emphasizes soft feel, stretch and support. This capsule uses independently proposed textiles.

<https://skims.com/pages/fabric-guide>

SK03 / Size guides

Official guides include XXS-4X across bodysuits and lounge categories. Category-specific body charts differ. This proposal is a separate unvalidated garment spec.

<https://skims.com/pages/size-guides>

Research reviewed 03 October 2026. Brand fit is a design inference from official pages, not a statement of brand interest or endorsement.

CORE CAPSULE

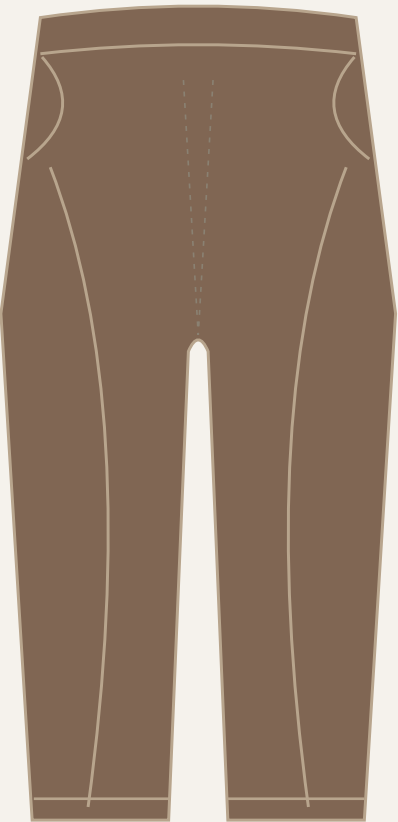
Three pieces, one coherent wardrobe

Colored flats are proposed color studies. Physical lab dips and wash standards remain open.



SK-01 / COCOA

JERMAINE CHRISTOPHER LINDSEY / PROMISE TO PREVAIL - INDEPENDENT AI-ASSISTED STUDY



SK-02 / COCOA

JERMAINE CHRISTOPHER LINDSEY / PROMISE TO PREVAIL - INDEPENDENT AI-ASSISTED STUDY



SK-03 / COCOA

JERMAINE CHRISTOPHER LINDSEY / PROMISE TO PREVAIL - INDEPENDENT AI-ASSISTED STUDY

SK-01 / Core first layer
Contour rib tank
COCOA / STONE / PLUM
XXS-4X proposed

SK-02 / Set anchor
Contour lounge trouser
COCOA / STONE / PLUM
XXS-4X; petite/regular/tall proposed

SK-03 / Optional third piece
Contour wrap layer
COCOA / STONE / PLUM
XXS-4X proposed

COLLECTION ARCHITECTURE

Color, materials and scale



COCOA

#806653 / screen reference



STONE

#C1B3A0 / screen reference



PLUM

#654954 / screen reference

Style	Product	Proposed textile direction	Colors
SK-01	Contour rib tank	R2: proposed 92% modal / 8% elastane fine 2x2 rib, 230 gsm (+/-5%), 150 cm usable. Independent proposed textile, not SKIMS proprietary fabric.	COCOA, STONE, PLUM
SK-02	Contour lounge trouser	R2 shared with SK-01. Test knee/seat growth separately. J2 pocketing proposed 92/8 modal/elastane jersey, 180 gsm.	COCOA, STONE, PLUM
SK-03	Contour wrap layer	J3: proposed 92% modal / 8% elastane interlock, 260 gsm (+/-5%); 150 cm usable. Match R2 colors using physical lab dips.	COCOA, STONE, PLUM

Core assortment: 81 proposed style/color/size combinations before length variants. This is a range architecture, not an order quantity or demand forecast. True consumption and costs require supplier quotes and marker yields.

Extension roadmap only: SK-04 Contour lounge short. SK-05 Contour long-sleeve. SK-06 Contour midi dress. Extensions have no tech packs in this version.

DEVELOPMENT STATUS

How to read the pack

01 / Proposed, unvalidated

Independent speculative concept. Proposed development values, unvalidated. No brand affiliation or approval.

02 / Technical authority

Flats, POM methods and written construction define the development proposal. AI renders illustrate mood and drape; they do not establish exact seam count, button count or validated fit.

03 / Measurement convention

Dimensions cm unless stated. Finished garment, relaxed, after intended finish/wash, conditioned 24 h. Lay flat without tension. Half widths are flat garment measurements, not body circumference. HPS = high point shoulder; CF = center front; CB = center back. POM tolerances apply to finished garments; construction dimensions in mm.

04 / Pattern and sourcing limits

Flats and diagrams are schematic, not full-size cutting patterns. No fit blocks, marker nests, supplier quotes, verified material certification or tested sample results have been supplied.

05 / Revision control

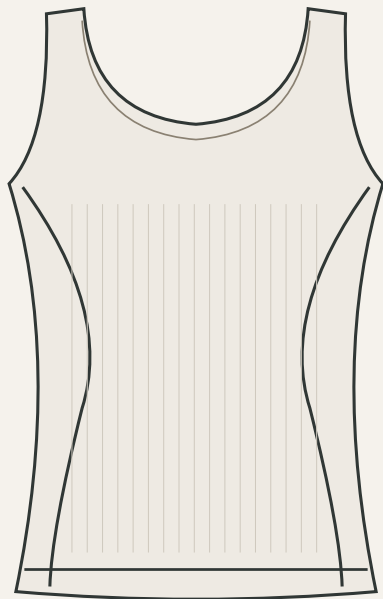
Version 0.2, 03 October 2026. All sampling, lab and production approvals remain open. Use editable workbooks to record samples and revisions without replacing the original proposal.

SK-01 / TECHNICAL DESIGN

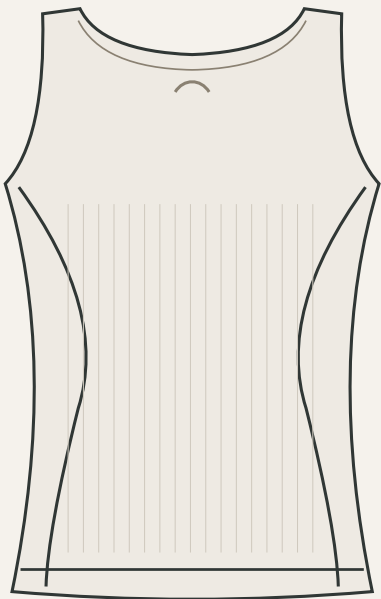
Contour rib tank

Core first layer / Base M / XXS-4X proposed

SK-01 / Contour rib tank



FRONT



BACK

JERMAINE CHRISTOPHER LINDSEY / PROMISE TO PREVAIL - INDEPENDENT AI-ASSISTED STUDY

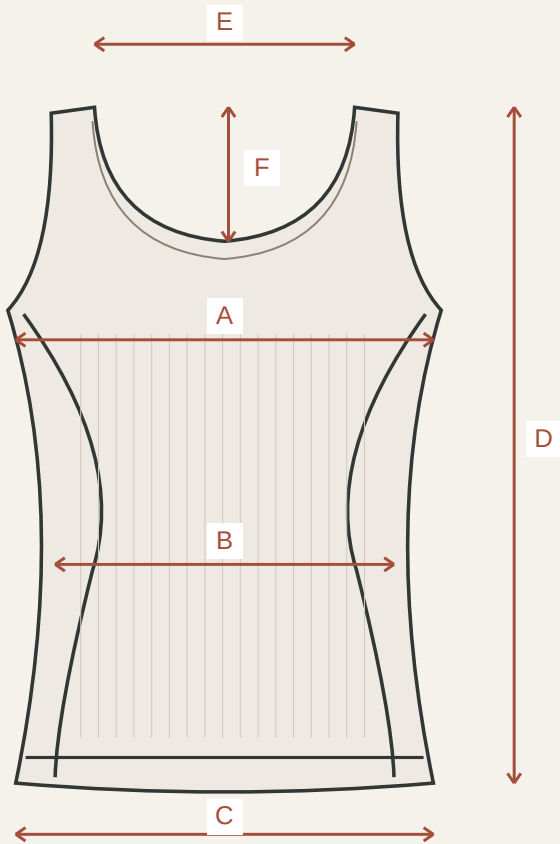
Close-fitting wide-strap tank with curved panels. No built-in bra or support claim. Test coverage across bust proportions.

Technical flats control detail. AI render differences in pocket shapes, closures or drape are illustrative.

SK-01 / POM 1

Measurement map and base specification

Proposed finished garment dimensions in cm. Red codes locate POM stations; written method defines the measurement path.



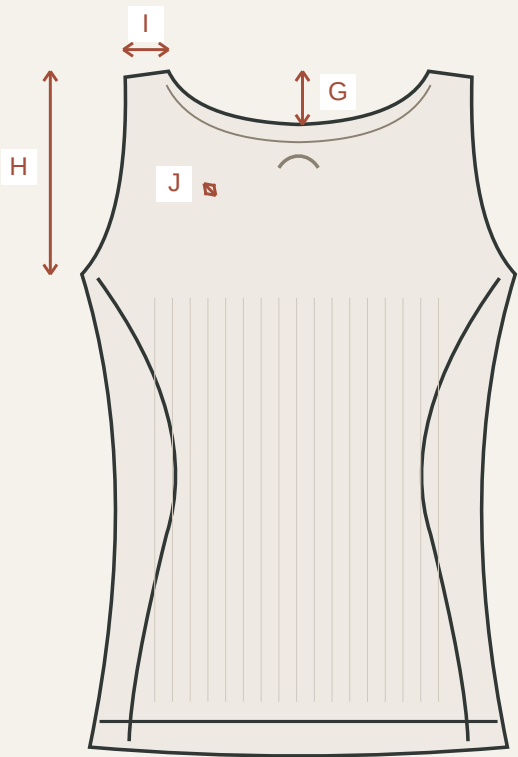
ID	Measurement	Method	Base	Tol.
A	Half chest	Relaxed, 2.5 cm below armhole.	41.00	+/-0.50
B	Half waist	Across 35 cm below HPS.	34.00	+/-0.50
C	Half sweep	Across finished hem.	42.00	+/-0.50
D	HPS length	HPS to hem parallel CF.	56.50	+/-0.50
E	Neck width	Between shoulder/neck junctions.	23.00	+/-0.30
F	Front neck drop	HPS line vertically to CF edge.	17.00	+/-0.30

Half widths are flat garment dimensions. Rise and inseam follow seams; E on trouser maps refers to the CB seam path shown beside the front schematic. Diagrams do not depict validated pattern scale.

SK-01 / POM 2

Measurement map and base specification

Proposed finished garment dimensions in cm. Red codes locate POM stations; written method defines the measurement path.



ID	Measurement	Method	Base	Tol.
G	Back neck drop	HPS line vertically to CB edge.	8.00	+/-0.30
H	Armhole depth	HPS vertically to underarm level.	21.50	+/-0.50
I	Strap width	Across narrowest strap.	5.00	+/-0.20
J	Binding width	Finished neck/armhole face.	1.00	+/-0.15

Half widths are flat garment dimensions. Rise and inseam follow seams; E on trouser maps refers to the CB seam path shown beside the front schematic. Diagrams do not depict validated pattern scale.

SK-01 / GRADE PROPOSAL

Full size specification

Base M. Each adjacent size step through XL uses standard increment. Steps above XL use extended increment. Size labels are provisional until matched to an agreed target body chart and ease plan. Garment proposals, not official body charts or approved grade rules. Re-block at extended anchor after fit.

POM	Dimension (cm)	XXS	XS	S	M	L	XL	2X	3X	4X
A	Half chest	35.00	37.00	39.00	41.00	43.00	45.00	48.00	51.00	54.00
B	Half waist	28.00	30.00	32.00	34.00	36.00	38.00	41.00	44.00	47.00
C	Half sweep	36.00	38.00	40.00	42.00	44.00	46.00	49.00	52.00	55.00
D	HPS length	54.40	55.10	55.80	56.50	57.20	57.90	58.90	59.90	60.90
E	Neck width	21.95	22.30	22.65	23.00	23.35	23.70	24.20	24.70	25.20
F	Front neck drop	16.10	16.40	16.70	17.00	17.30	17.60	18.00	18.40	18.80
G	Back neck drop	7.40	7.60	7.80	8.00	8.20	8.40	8.70	9.00	9.30
H	Armhole depth	19.70	20.30	20.90	21.50	22.10	22.70	23.50	24.30	25.10
I	Strap width	4.55	4.70	4.85	5.00	5.15	5.30	5.50	5.70	5.90
J	Binding width	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00

POM	Standard / step	Extended / step
A Half chest	2	3
B Half waist	2	3
C Half sweep	2	3
D HPS length	0.7	1

Increment tables are editable in the workbook. All grades need anchor fitting and pattern-maker revision; tolerance is not a permitted grading substitute.

SK-01 / BILL OF MATERIALS

Materials and trims

BOM quantities are preliminary base-size estimates with rough cutting allowance, not marker yields. Verify width/size/wash-specific consumption before costing or orders. Thread usage and elastic cut lengths are estimates.

ID	Component	Proposed specification	Placement	Est. qty	Approval needed
R2	Modal rib	92/8 modal/elastane; 230 gsm	Body panels and binding	0.65 m	Handfeel, recovery, opacity
T1	Stretch thread	Tex 24, soft textured loopers	Assembly and hem	65 m	Sewing trial
E1	Shoulder stay	Soft clear elastic 6 mm	Shoulders	0.12 m	Recovery/contact
A3	Interior transfer	Original arc 14 x 5 mm + study ID below	Inside CB neck	1 placement	Softness, wash adhesion
L2	Care/size label	Soft printed; content pending tests	Inside left side, 7 cm above hem	1 pc	Content review
PK	Packaging	Fold flat, study ID on label	Each garment	1 set	Pack review

Supplier, article number, actual consumption, quoted unit price and approved standard are editable open fields in the workbook. No costs or suppliers are invented.

SK-01 / CONSTRUCTION

Assembly and seam details

Allowances and finished construction dimensions in mm. SPI = stitches per inch. All stitch settings require fabric sewing trials.

Op	Operation	Seam / SA	Stitch proposal	Construction detail
01	Curved panels	S3 / 6 mm	514, 12-14 SPI	Rib vertical; side-panel apex 35 cm below HPS base. Avoid tension differential.
02	Shoulders	S3 / 6 mm	514, 12-14 SPI	6 mm stay initially 1:1; no thread breakage at wearing extension.
03	Neck / armhole	S3 / 6 mm	406, 12-14 SPI	10 mm self binding. Trial cut length 90% opening + join allowance; revise after recovery.
04	Hem	S3 / 20 mm	406, 12-14 SPI	20 mm turn, 15 mm stitch offset. Soft looper thread; no tunneling.
05	Interior identity	S3 / 0 mm	Matte heat transfer	No exterior wordmark. Use supplier recipe after swatch testing.

Seam families: S1 assembled denim join with cleaned edge. S2 turned woven edge/facing. S3 stretch knit join or coverstitched edge. Editable seam section schematics are included.

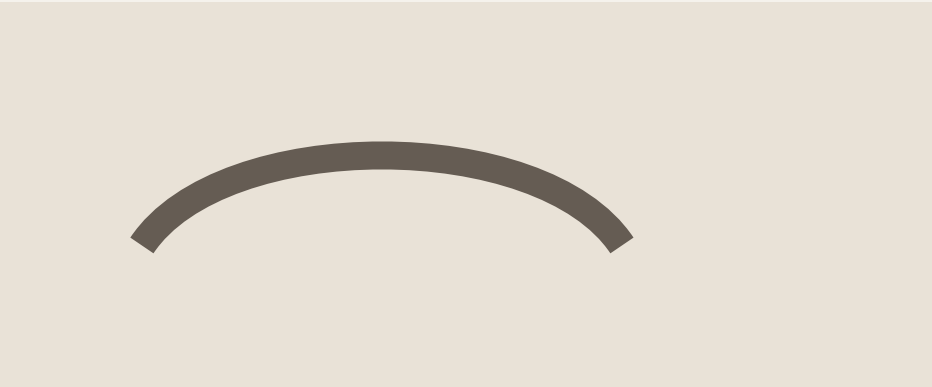
SK-01 / PATTERN + ARTWORK

Piece inventory and placement

Piece counts are a planning inventory. A pattern maker must resolve facing joins, grain, seam notches and shrink compensation from samples.

Pattern piece	Cut quantity	Grain / handling
Front center	1 on fold	Rib vertical
Front side	2 mirrored	Rib vertical
Back center	1 on fold	Rib vertical
Back side	2 mirrored	Rib vertical
Binding	3 strips	Greatest stretch around opening

ARC-03 / ORIGINAL ARC STUDY



14 x 5 mm / fixed size across range

Horizontal: Centered inside CB
Vertical: 15 mm below back neck edge
Tolerance: Placement +/-3 mm; artwork +/-1 mm

Soft matte interior transfer + study ID below. No official brand logo.

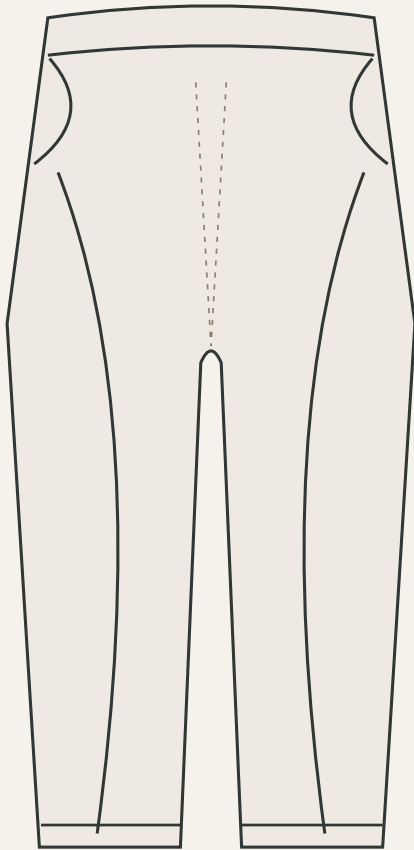
New curve artwork for this study. It is not an existing PTP logo or an official brand mark. Keep physical strike-off as the approval standard.

SK-02 / TECHNICAL DESIGN

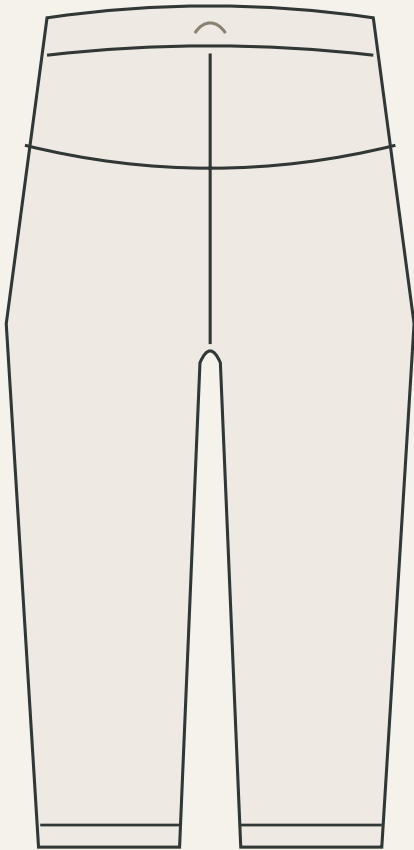
Contour lounge trouser

Set anchor / Base M / XXS-4X; petite/regular/tall proposed

SK-02 / Contour lounge trouser



FRONT



BACK

JERMAINE CHRISTOPHER LINDSEY / PROMISE TO PREVAIL - INDEPENDENT AI-ASSISTED STUDY

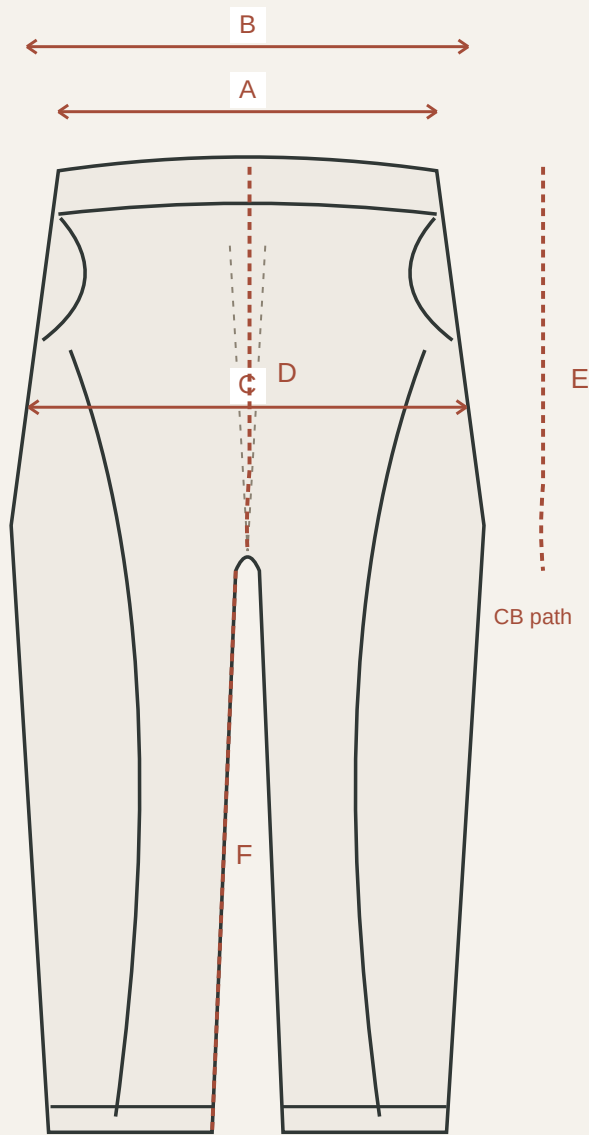
Relaxed hip, straight-wide leg, curved outer-front panel and side pockets. Flat elastic waist, no external drawcord. Regular inseam 79 cm.

Technical flats control detail. AI render differences in pocket shapes, closures or drape are illustrative.

SK-02 / POM 1

Measurement map and base specification

Proposed finished garment dimensions in cm. Red codes locate POM stations; written method defines the measurement path.



ID	Measurement	Method	Base	Tol.
A	Half waist relaxed	Align band edges, no tension.	35.00	+/-0.50
B	Half waist extended target	Extend to intended wearing width, not maximum elastic extension.	45.00	+/-0.50
C	Half hip	Across 20 cm below band top.	51.00	+/-0.50
D	Front rise	Along CF, crotch junction to band top.	31.00	+/-0.50
E	Back rise	Along CB, crotch junction to band top.	39.00	+/-0.50
F	Inseam regular	Along inseam crotch to hem.	79.00	+/-0.50

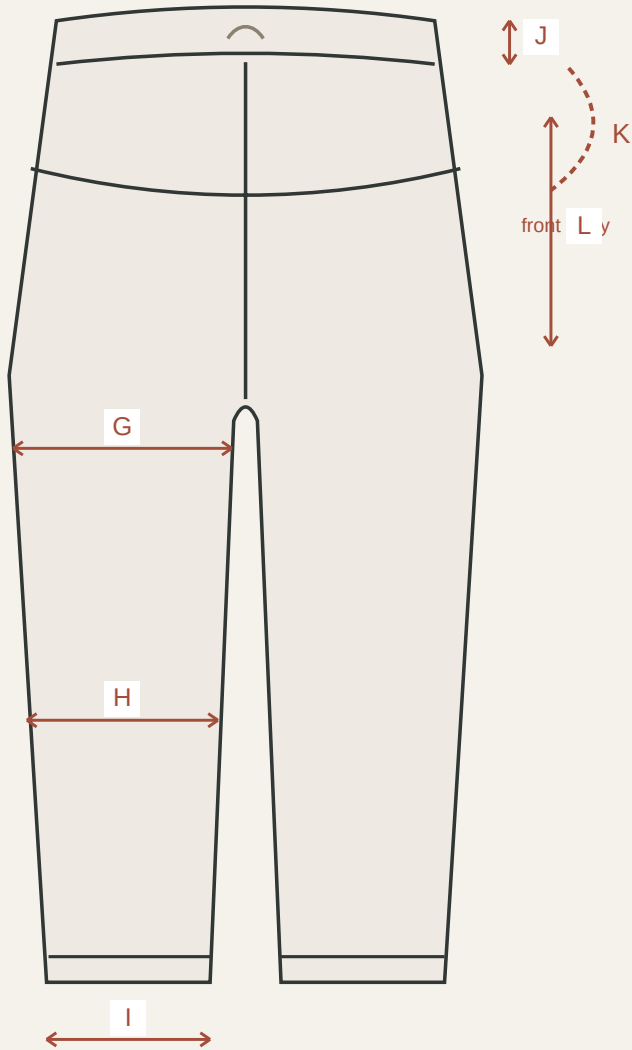
JERMAINE CHRISTOPHER LINDSEY / PROMISE TO PREVAIL - INDEPENDENT AI-ASSISTED STUDY

Half widths are flat garment dimensions. Rise and inseam follow seams; E on trouser maps refers to the CB seam path shown beside the front schematic. Diagrams do not depict validated pattern scale.

SK-02 / POM 2

Measurement map and base specification

Proposed finished garment dimensions in cm. Red codes locate POM stations; written method defines the measurement path.



ID	Measurement	Method	Base	Tol.
G	Half thigh	One leg, 2.5 cm below crotch.	32.00	+/-0.50
H	Half knee	One leg, 35 cm below crotch.	26.00	+/-0.50
I	Half leg opening	One leg at hem.	27.00	+/-0.50
J	Waistband height	Top to bottom at CF.	4.00	+/-0.20
K	Pocket entry	Along mouth top to lower bartack.	16.00	+/-0.30
L	Pocket depth	Top of bag to lowest point, flat.	23.00	+/-0.50

JERMAINE CHRISTOPHER LINDSEY / PROMISE TO PREVAIL - INDEPENDENT AI-ASSISTED STUDY

Half widths are flat garment dimensions. Rise and inseam follow seams; E on trouser maps refers to the CB seam path shown beside the front schematic. Diagrams do not depict validated pattern scale.

SK-02 / GRADE PROPOSAL

Full size specification

Base M. Each adjacent size step through XL uses standard increment. Steps above XL use extended increment. Size labels are provisional until matched to an agreed target body chart and ease plan. Garment proposals, not official body charts or approved grade rules. Re-block at extended anchor after fit.

POM	Dimension (cm)	XXS	XS	S	M	L	XL	2X	3X	4X
A	Half waist relaxed	29.00	31.00	33.00	35.00	37.00	39.00	42.00	45.00	48.00
B	Half waist extended target	39.00	41.00	43.00	45.00	47.00	49.00	52.00	55.00	58.00
C	Half hip	43.50	46.00	48.50	51.00	53.50	56.00	59.50	63.00	66.50
D	Front rise	29.20	29.80	30.40	31.00	31.60	32.20	33.00	33.80	34.60
E	Back rise	36.60	37.40	38.20	39.00	39.80	40.60	41.60	42.60	43.60
F	Inseam regular	79.00	79.00	79.00	79.00	79.00	79.00	79.00	79.00	79.00
G	Half thigh	28.70	29.80	30.90	32.00	33.10	34.20	35.70	37.20	38.70
H	Half knee	23.90	24.60	25.30	26.00	26.70	27.40	28.40	29.40	30.40
I	Half leg opening	24.90	25.60	26.30	27.00	27.70	28.40	29.40	30.40	31.40
J	Waistband height	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00
K	Pocket entry	14.80	15.20	15.60	16.00	16.40	16.80	17.30	17.80	18.30
L	Pocket depth	21.50	22.00	22.50	23.00	23.50	24.00	24.70	25.40	26.10

POM	Standard / step	Extended / step
A Half waist relaxed	2	3
B Half waist extended target	2	3
C Half hip	2.5	3.5
D Front rise	0.6	0.8

Increment tables are editable in the workbook. All grades need anchor fitting and pattern-maker revision; tolerance is not a permitted grading substitute.

SK-02 / BILL OF MATERIALS

Materials and trims

BOM quantities are preliminary base-size estimates with rough cutting allowance, not marker yields. Verify width/size/wash-specific consumption before costing or orders. Thread usage and elastic cut lengths are estimates.

ID	Component	Proposed specification	Placement	Est. qty	Approval needed
R2	Modal rib	Shared 92/8 modal/elastane; 230 gsm	Legs, curved panels, waist casing	1.55 m	Growth/opacity
J2	Pocket jersey	92/8 modal/elastane; 180 gsm	Two pocket bags	0.25 m	Color, sag, opacity
E2	Waist elastic	38 mm plush-back knit elastic	40 mm waist casing	0.7 m	700 mm base cut; tension trial
T1	Stretch thread	Tex 24 / soft textured loopers	Assembly/coverstitch	110 m	Extension trial
A3	Interior transfer	14 x 5 mm arc + study ID	Inside CB band	1 placement	Handfeel and laundry
L2	Care/size label	Soft printed; content pending tests	Inside left pocket bag	1 pc	Content review
PK	Packaging	Fold flat; optional tank+trouser set	Each garment	1 set	Set/item ID review

Supplier, article number, actual consumption, quoted unit price and approved standard are editable open fields in the workbook. No costs or suppliers are invented.

SK-02 / CONSTRUCTION

Assembly and seam details

Allowances and finished construction dimensions in mm. SPI = stitches per inch. All stitch settings require fabric sewing trials.

Op	Operation	Seam / SA	Stitch proposal	Construction detail
01	Front panels	S3 / 6 mm	514, 12-14 SPI	Curve begins below pocket entry, follows outer-front leg; rib vertical. Match notches.
02	Pockets	S3 / 6 mm	514 + 406	J2 bags, 230 mm base depth. Tack lower bag to side allowance; avoid stitching through exterior face.
03	Rise / inseam / side	S3 / 6 mm	514, 12-14 SPI	Join rise, then inseam. Match crotch junction; no shaping/compression claim.
04	Elastic waistband	S3 / 6 mm	514 + 406	40 mm casing. 700 mm base elastic cut includes 20 mm overlap, 680 mm loop. Secure at quarters; revise tension after wear.
05	Hem	S3 / 25 mm	406, 12-14 SPI	25 mm turn, 20 mm stitch offset. Assess hang before final hemming.
06	Interior ID	S3 / 0 mm	Transfer / 301 tack	Apply transfer to casing before elastic. Care label on pocket bag.

Seam families: S1 assembled denim join with cleaned edge. S2 turned woven edge/facing. S3 stretch knit join or coverstitched edge. Editable seam section schematics are included.

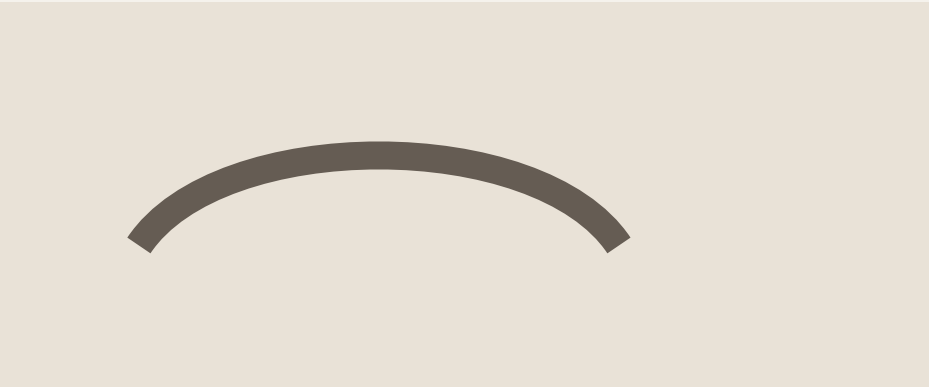
SK-02 / PATTERN + ARTWORK

Piece inventory and placement

Piece counts are a planning inventory. A pattern maker must resolve facing joins, grain, seam notches and shrink compensation from samples.

Pattern piece	Cut quantity	Grain / handling
Front center	2 mirrored	Rib vertical
Front outer panel	2 mirrored	Rib vertical
Back leg	2 mirrored	Rib vertical
Pocket bag	4	J2 stretch horizontal
Waist casing	1 loop	Stretch circumferential
Elastic	1 length	Cut from fitted tension trial

ARC-03 / ORIGINAL ARC STUDY



14 x 5 mm / fixed size across range

Horizontal: Centered inside CB band
Vertical: Vertically centered on inside band
Tolerance: Placement +/-3 mm; artwork +/-1 mm

Soft matte transfer before elastic insertion.

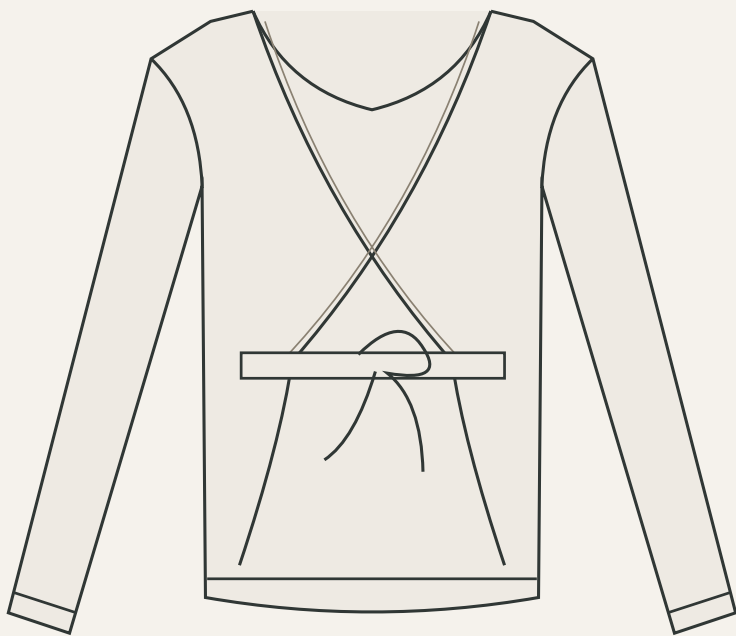
New curve artwork for this study. It is not an existing PTP logo or an official brand mark. Keep physical strike-off as the approval standard.

SK-03 / TECHNICAL DESIGN

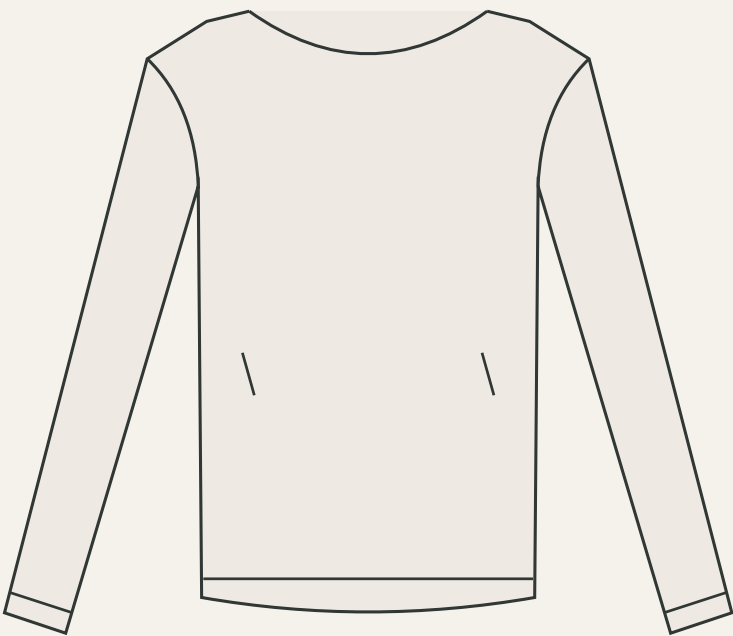
Contour wrap layer

Optional third piece / Base M / XXS-4X proposed

SK-03 / Contour wrap layer



FRONT



BACK

JERMAINE CHRISTOPHER LINDSEY / PROMISE TO PREVAIL - INDEPENDENT AI-ASSISTED STUDY

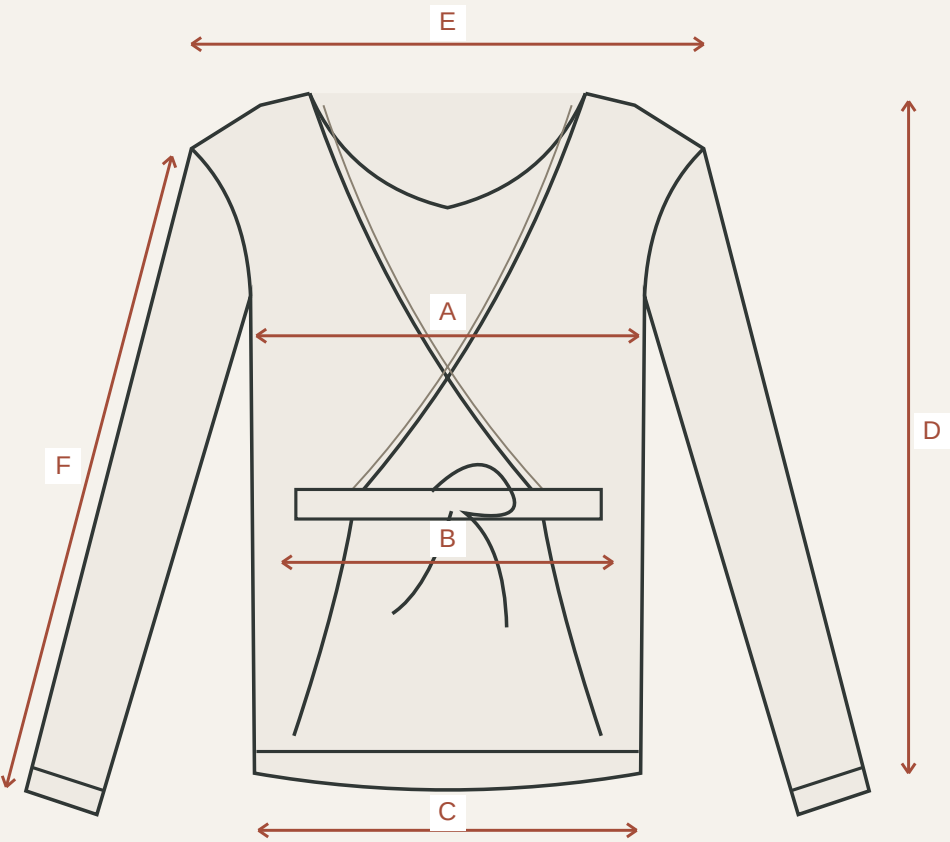
Hip-length cardigan with curved front edge, long sleeves and removable belt. Loose over tank. Tied coverage tested separately from open drape.

Technical flats control detail. AI render differences in pocket shapes, closures or drape are illustrative.

SK-03 / POM 1

Measurement map and base specification

Proposed finished garment dimensions in cm. Red codes locate POM stations; written method defines the measurement path.



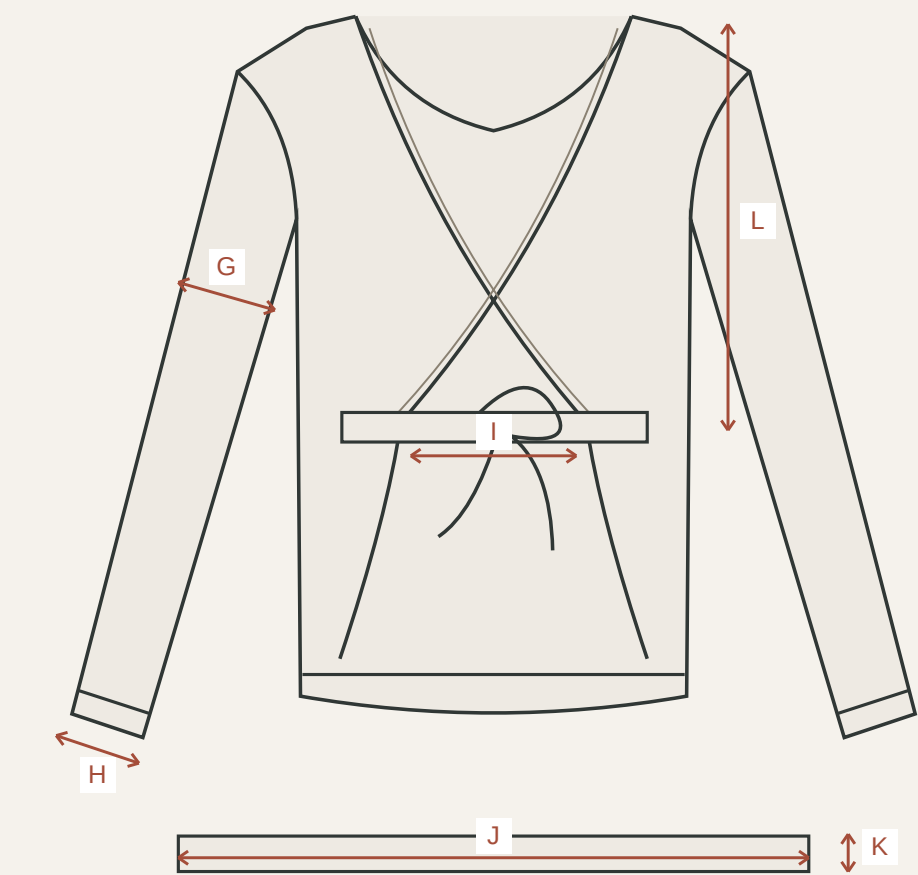
ID	Measurement	Method	Base	Tol.
A	Half chest closed	Overlap notches aligned, across 2.5 cm below armhole.	52.00	+/-0.50
B	Half waist closed	Overlap notches aligned, across 42 cm below HPS.	49.00	+/-0.50
C	Half sweep closed	Overlap notches aligned, across hem.	55.00	+/-0.50
D	HPS length	HPS to back hem parallel CB.	68.00	+/-0.50
E	Across shoulder	Back shoulder point to point.	44.00	+/-0.50
F	Sleeve length	Shoulder seam to cuff edge.	58.00	+/-0.50

Half widths are flat garment dimensions. Rise and inseam follow seams; E on trouser maps refers to the CB seam path shown beside the front schematic. Diagrams do not depict validated pattern scale.

SK-03 / POM 2

Measurement map and base specification

Proposed finished garment dimensions in cm. Red codes locate POM stations; written method defines the measurement path.



ID	Measurement	Method	Base	Tol.
G	Half bicep	2.5 cm below armhole, perpendicular to grain.	21.00	+/-0.50
H	Half cuff	Across finished cuff opening.	13.00	+/-0.30
I	Front overlap	Horizontal overlap at waist, notches aligned.	16.00	+/-0.50
J	Belt finished length	End to end, full belt.	180.00	+/-0.50
K	Belt width	Across finished belt.	3.00	+/-0.20
L	Loop position	HPS vertically to center of belt loop.	42.00	+/-0.30

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Half widths are flat garment dimensions. Rise and inseam follow seams; E on trouser maps refers to the CB seam path shown beside the front schematic. Diagrams do not depict validated pattern scale.

SK-03 / GRADE PROPOSAL

Full size specification

Base M. Each adjacent size step through XL uses standard increment. Steps above XL use extended increment. Size labels are provisional until matched to an agreed target body chart and ease plan. Garment proposals, not official body charts or approved grade rules. Re-block at extended anchor after fit.

POM	Dimension (cm)	XXS	XS	S	M	L	XL	2X	3X	4X
A	Half chest closed	44.50	47.00	49.50	52.00	54.50	57.00	60.50	64.00	67.50
B	Half waist closed	41.50	44.00	46.50	49.00	51.50	54.00	57.50	61.00	64.50
C	Half sweep closed	47.50	50.00	52.50	55.00	57.50	60.00	63.50	67.00	70.50
D	HPS length	65.90	66.60	67.30	68.00	68.70	69.40	70.40	71.40	72.40
E	Across shoulder	41.00	42.00	43.00	44.00	45.00	46.00	47.20	48.40	49.60
F	Sleeve length	57.10	57.40	57.70	58.00	58.30	58.60	58.90	59.20	59.50
G	Half bicep	18.00	19.00	20.00	21.00	22.00	23.00	24.30	25.60	26.90
H	Half cuff	11.80	12.20	12.60	13.00	13.40	13.80	14.30	14.80	15.30
I	Front overlap	13.60	14.40	15.20	16.00	16.80	17.60	18.80	20.00	21.20
J	Belt finished length	168.00	172.00	176.00	180.00	184.00	188.00	194.00	200.00	206.00
K	Belt width	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
L	Loop position	40.50	41.00	41.50	42.00	42.50	43.00	43.70	44.40	45.10

POM	Standard / step	Extended / step
A Half chest closed	2.5	3.5
B Half waist closed	2.5	3.5
C Half sweep closed	2.5	3.5
D HPS length	0.7	1

Increment tables are editable in the workbook. All grades need anchor fitting and pattern-maker revision; tolerance is not a permitted grading substitute.

SK-03 / BILL OF MATERIALS

Materials and trims

BOM quantities are preliminary base-size estimates with rough cutting allowance, not marker yields. Verify width/size/wash-specific consumption before costing or orders. Thread usage and elastic cut lengths are estimates.

ID	Component	Proposed specification	Placement	Est. qty	Approval needed
J3	Modal interlock	92/8 modal/elastane; 260 gsm	Body, sleeve, facing, belt	1.85 m	Drape, opacity, stability
T1	Stretch thread	Tex 24 / soft textured loopers	Assembly	115 m	Sewing trial
I3	Front stay	Light knit stay strip, 8 mm	Curved front/neck edge	1.5 m	Softness and stretch
A3	Interior transfer	14 x 5 mm arc + study ID	Inside CB neck	1 placement	No shine/stiff patch
L2	Care/size label	Soft printed; care pending tests	Inside left side, 8 cm above hem	1 pc	Content/contact
PK	Packaging	Belt loosely looped, garment folded	Each garment	1 set	Belt retention

Supplier, article number, actual consumption, quoted unit price and approved standard are editable open fields in the workbook. No costs or suppliers are invented.

SK-03 / CONSTRUCTION

Assembly and seam details

Allowances and finished construction dimensions in mm. SPI = stitches per inch. All stitch settings require fabric sewing trials.

Op	Operation	Seam / SA	Stitch proposal	Construction detail
01	Shoulder / side	S3 / 6 mm	514, 12-14 SPI	Match waist/overlap notches. Add shoulder stay only if trial sag needs it.
02	Set-in sleeve	S3 / 6 mm	514, 12-14 SPI	No crown gathers; validate reach over tank.
03	Curved front	S3 / 10 mm	301 + 406	30 mm self facing; I3 inside. Turn, understitch 2 mm; coverstitch where trial confirms stretch.
04	Hem / cuff	S3 / 25 mm	406, 12-14 SPI	25 mm turn, 20 mm stitch offset. Hang 24 hours before final hem check.
05	Belt	S3 / 6 mm	301 + 406	30 mm finished self belt, 1800 mm base length. Bag ends. No stiff interlining.
06	Belt loops	S3 / 6 mm	301 bartack	Two 6 mm finished loops, 35 mm usable opening; L POM centers. Soft backing.
07	Interior ID	S3 / 0 mm	Transfer / 301 tack	Apply mark before neckline finishing, 15 mm below CB edge.

Seam families: S1 assembled denim join with cleaned edge. S2 turned woven edge/facing. S3 stretch knit join or coverstitched edge. Editable seam section schematics are included.

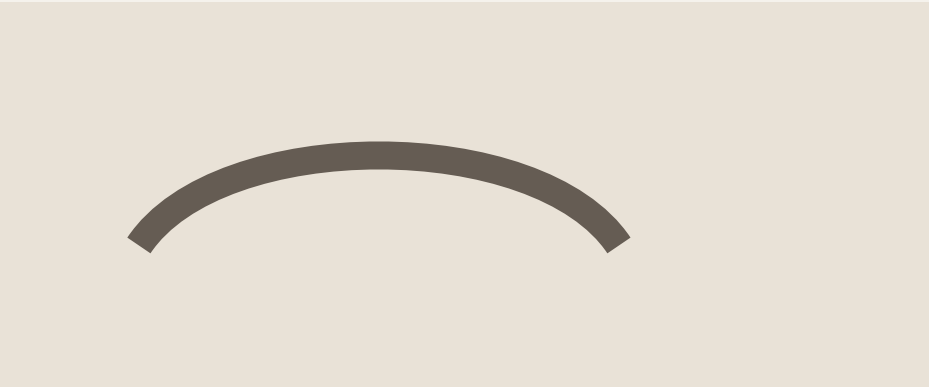
SK-03 / PATTERN + ARTWORK

Piece inventory and placement

Piece counts are a planning inventory. A pattern maker must resolve facing joins, grain, seam notches and shrink compensation from samples.

Pattern piece	Cut quantity	Grain / handling
Front	2 mirrored	Stretch around body; curved edge
Back	1 on fold	Vertical CB grain
Sleeve	2 mirrored	Grain down sleeve
Front/neck facing	2 mirrored + CB join	Match shell grain
Belt	2 strips	Lengthwise grain; check stretch
Belt loops	2	Stable length direction

ARC-03 / ORIGINAL ARC STUDY



14 x 5 mm / fixed size across range

Horizontal: Centered inside CB neck
Vertical: 15 mm below finished neck edge
Tolerance: Placement +/-3 mm; artwork +/-1 mm

Soft interior transfer; no exterior branding.

New curve artwork for this study. It is not an existing PTP logo or an official brand mark. Keep physical strike-off as the approval standard.

FIT / STYLE RISKS

What the first samples must resolve

Style	Fit intent	Priority sample questions
SK-01	Close-fitting wide-strap tank with curved panels. No built-in bra or support claim. Test coverage across bust proportions.	1. Compare smaller/full busts within nominal size; armhole and chest ease are coupled. 2. Modal may grow vertically during wear; record hem balance after two hours. 3. STONE opacity and transfer show-through need daylight review.
SK-02	Relaxed hip, straight-wide leg, curved outer-front panel and side pockets. Flat elastic waist, no external drawcord. Regular inseam 79 cm.	1. Waistband rolling/digging: test elastic tension and rise together. 2. R2 knee/seat bagging needs independent trouser recovery approval. 3. Pocket bag can drag side seam. Test phone weight and walking.
SK-03	Hip-length cardigan with curved front edge, long sleeves and removable belt. Loose over tank. Tied coverage tested separately from open drape.	1. Tied overlap can open on fuller bust/hip; test sit/reach and revise front coverage. 2. Curved edge can ripple with stiff stay or stretched pressing. 3. Belt must form comfortable bow in 2X/4X; extended grades remain provisional.

Anchor sizes test proportions, not just circumference. Include multiple body shapes within nominal sizes. Do not use a successful base-size fit as evidence of full-range fit.

FIT / TESTING 1

Validation plan

All results pending. Suggested test targets are provisional; qualified lab and fit team must agree methods, loads and acceptance limits.

ID	Test	Protocol proposal	Approval question
FIT-01	Fit / proportions	GA: 00, 8, 20, 32. SK: XXS, M, 2X, 4X. Different bust/waist/hip proportions and heights.	Record balance, pressure, coverage and mobility. POM compliance alone does not approve fit.
FIT-02	Movement / wear	Sit, reach, stairs, two-hour wear. Re-measure waist, chest, knee/seat as relevant.	No opening, restriction, digging or seam ridge. Record growth; revise pattern/material.
LAB-01	Dimensional stability	Condition 24 h. Measure before/after 3 care cycles using proposed care route.	Initial targets: denim <=3%, knits <=5% length/width change. Method and limits require approval.
LAB-02	Color / transfer	Qualified lab tests rubbing, wash staining and perspiration.	Initial goals: dry rubbing >=4, wet >=3, wash staining >=4 on lab scale. Agree methods/limits.
LAB-03	Stretch / recovery	D1 trial weft stretch; R1/R2/J3 both directions. Lab defines load and cycles.	Initial goal residual growth <=5% after 30 min recovery. No samples tested. Agree loads/cycles.

Proposed care trial: cold gentle wash inside out, air dry. Actual care instructions follow composition, colorfastness, dimensional stability and trim-test evidence.

FIT / TESTING 2

Validation plan

All results pending. Suggested test targets are provisional; qualified lab and fit team must agree methods, loads and acceptance limits.

ID	Test	Protocol proposal	Approval question
LAB-04	Surface / seam	Pilling, abrasion, seam strength and wearing extension on approved textiles.	No seam break at wearing extension. Agree lab methods and pilling/abrasion limits.
WEAR-01	Opacity / contact	Light colors on multiple skin tones in daylight at wearing stretch; labels/seams.	Approve coverage and comfort through fit team/wearer review. No untested opacity claim.
TRIM-01	Closures / marks	Cycle buttons/zipper; wash embroidery/transfers 3 times.	No sharp edges, detachment, delamination or stiff skin-contact area. Agree loads.
PP-01	Size set / pilot	After anchor fits, full size set, colors, length options and small factory pilot.	Approve patterns, yield, wash standards, tolerances, workmanship and care/label content.

Proposed care trial: cold gentle wash inside out, air dry. Actual care instructions follow composition, colorfastness, dimensional stability and trim-test evidence.

SUPPLIER HANDOFF

Questions before costing and sampling

SK-01 / Contour rib tank

- 1. Can R2 retain recovery after wash with a soft hand?
- 2. What are relaxed usable width and shrinkage?
- 3. Can STONE meet opacity at bust stretch?
- 4. What binding ratio works at XXS, M, 2X and 4X?

SK-02 / Contour lounge trouser

- 1. Which tension curve meets relaxed and wearing targets?
- 2. Can R2 recover after sitting/two-hour wear?
- 3. What are true 4X and tall marker yields?
- 4. Does J2 remain invisible through STONE?

SK-03 / Contour wrap layer

- 1. Can J3 match R2 while keeping matte hand?
- 2. Which stay prevents ripple without hardening?
- 3. Does proposed belt grade permit a comfortable bow in 4X?
- 4. Supply hang growth and laundry shrink before pattern compensation.

Open fields in the workbook capture supplier/article, actual yield, quotes, sample measurements, fit actions and test results. A purchase order is outside this proposal.

REVISION / APPROVAL

From visual proposal to validated product

Gate	Stage	Evidence required
01	Material trials	Approve swatches, lab dips, sewing/wash trials and recovery data.
02	Anchor prototypes	Develop 00/8/20/32 or XXS/M/2X/4X samples. Record full fit feedback.
03	Fit revisions	Revise specs/patterns from actual samples; repeat failed tests.
04	Size set and colors	Validate all sizes, lengths and colors. Approve physical standards.
05	Pilot and release	Approve pilot, true yields, costing, care/labels. Production approval remains open.

Release remains open until actual samples, approved patterns, lab evidence, true consumption, costing and required care/label content are reviewed. No proposed measurement or render is factory-approved.

Project by Jermaine Christopher Lindsey / Promise to Prevail. Existing portfolio work is the creative foundation. New concepts, visualizations and technical proposals were developed with AI assistance.

REFERENCES / PROVENANCE

Sources and authorship

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SK02 / Fabric guide	https://skims.com/pages/fabric-guide
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Official pages reviewed 03 October 2026. Portfolio facts were checked against the existing local source and archived images. Source excerpts informed design direction only; all new silhouettes, specs, grades, BOM estimates and test plans are original proposals prepared in this chat.

Image disclosure: new lookbook images generated with the built-in image generation tool. Archive images are existing portfolio material. Technical flats and diagrams were created as editable vector studies. Prompts and source metadata are included with the editable files.