



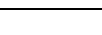
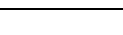
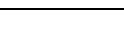





	Article Code	C-0325-KT-6193			Product Group	TOP			
	Article Name	OVO X ALPHA INDUSTRIES GD HOODIE WITH NYLON HOOD/ ARM PKT			Product Sub-Category	SWEAT TOPS-DO NOT USE			
	Created On	10-23-2024 9:51:36 AM			Season	2025 Fall			
	Last Modified	05-22-2025 12:46:24 PM			Life Cycle Stage	Production			
Gender Classification		Collaboration	Sub Class D	PULLOVER	Fabrication	KNIT TOP			
Supplier		UN-AVAILABLE CO. LTD	Release Date	12 Sep 2025	Ex-Factory	20 Jun 2025			
<div></div>								COLORS	
									BURNT OLIVE 18-0521 TCX (ABO) OG-107 Green
SIZES									
000, 001, 002, 003, 004, 005, 006, 007									




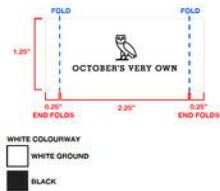
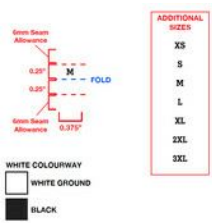





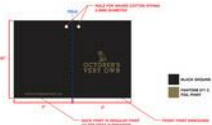

Article Description							Version 1
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	Article Name	OVO X ALPHA INDUSTRIES GD HOODIE WITH NYLON HOOD/ ARM PKT			Product Sub-Category	SWEAT TOPS-DO NOT USE	
	Created On	10-23-2024 9:51:36 AM	Material	UA BRUSHED FLEECE 100% COTTON 350GSM (FB-K1191)	Season	2025 Fall	
	Last Modified	05-22-2025 12:46:24 PM	Description	PIGMENT DYE ACID WASH FLEECE_100% COTTON_PFD_350_S0004	Life Cycle Stage	Production	



Material Description	Quantity	Unit Price	Total Price
Concrete	100	100	10000
Steel Reinforcement	50	200	10000
Labor	200	50	10000
Formwork	10	1000	10000
Transportation	10	1000	10000
Other Materials	10	1000	10000
<b>Total</b>			<b>60000</b>

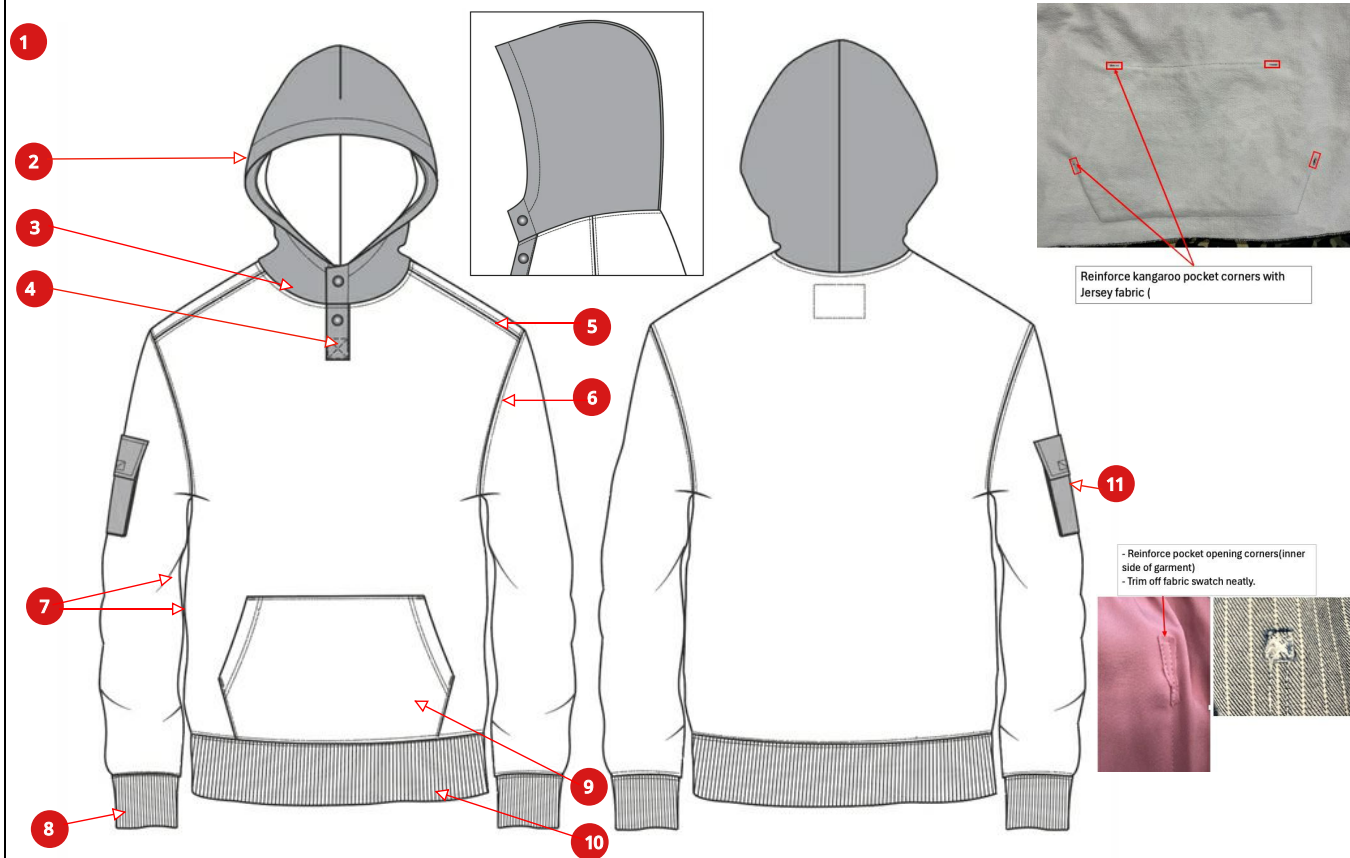
UA BRUSHED FLEECE 100% COTTON 350GSM (FB-K1191)  
PIGMENT DYE ACID WASH  
FLEECE\_100% COTTON\_PFD\_350\_S0004

Bill of Materials										Version 1
	Article Code	C-0325-KT-6193			Product Group	TOP			 	
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Part	Material		Placement		Qty.	UOM.	Comments	Supplier	Supplier Ref.	ABO BURNT OLIVE 18-0521 TCX June Ex-factory3
Fabric										
BODY	UA BRUSHED FLEECE 100% COTTON 350GSM (FB-K1191) PIGMENT DYE ACID WASH FLEECE_100% COTTON_PFD_350_S0004		BODY/SLEEVES		0	Meter	GARMENT DYED		DEVPGA W001	None
	NYLON QLTY USED ON THE PLAYSTATION PROTOS (FB-W1314)		HOOD, POCKET		0	Meter	COLOUR TBD			None
	2x1 rib 95% cotton/ 5% spandex_PFD_400_s0004. (FB-K1389)		BODY BAND/ CUFFS		0	Meter	GARMENT DYED			None
Trims										
BACK NECK	OVO 2023 One Side Main Label (TR-LT247) RECA REF: LBOVO172		CENTRED INSIDE BACK NECK, 1/2" DOWN FROM NECK SEAM *PATCH NOT REQUIRED		1	Each		Reca Mainetti Asia Ltd	LBOVO172	None
BACK NECK	OVO 2023 Alpha Sizing Tab (TR-LT246) ARTICLE: OVOW23_181_T/ LBOVO175		CENTRED & STITCHED TO BOTTOM OF MAIN LABEL		1	Each		Reca Mainetti Asia Ltd	LBOVO175	None
BACK NECK	TEAR-AWAY COO TAB: OVOF21_217_T (LT138) COUNTRY OF ORIGIN TAB		TACKED INSIDE BACK NECK SEAM *REMOVABLE*		1	Each		Reca Mainetti Asia Ltd	OVOF21_217_T	None
SIDE INSERT 1	CC LABEL - APPAREL (LT110) White Satin ground, Black text COO, Content, and Care Instructions may vary by style.				1	Each	VENDOR SOURCED	Vendor Sourced		None
SEE PLACEMENT FOR DETAILS	5mm GROSGRAIN RIBBON LOOP (TR-TV140) FOR HANGTAG ATTACHMENT		HANGTAG ATTACHMENT		1	Each		Vendor Sourced		None
	POLY BAG - GENERIC (PK101) Clear Plastic, with suffocation warning on back, UPC sticker placement on bottom right corner of bag.				1	Each	VENDOR SOURCED	Vendor Sourced		None
	UPC STICKER- 1" X 2.5" (TR-ST114) PLEASE PRINT WITH THERMAL PRINTER		1. INSIDE HANGTAG 2. ON POLYBAG		2	Each				None
PLACKET	BUTTON HOLE HIGH STITCH COUNT (BB105)		ALONG PLACKET		2	Each	dtm body	Vendor Sourced		None
POCKETS	VELCRO (VL101)		at sleeve pocket		1	Meter	1"x 3/4"height-colour Black.	Vendor Sourced		None
	OVO 2023 Booklet Hangtag (TR-HG142) Article code: HTOVO141A				1	Each		Reca Mainetti Asia Ltd	HTOVO141A	None

Bill of Materials										Version 1		
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Part	Material			Placement			Qty.	UOM.	Comments	Supplier	Supplier Ref.	ABO BURNT OLIVE 18-0521 TCX June Ex-factory3
	GARMENT DYE HANG TAG (HG121) REF# OVOF22_060_T						1	Each		Laven Industries Ltd.	OVOF22_060_T	None
PLACKET	TBD SNAP CLOSURE (HD135)			ALONG PLACKET			2	Each	20L - follow quality, size and colour as per proto sample	Vendor Sourced		None
Graphics												
	TBD - SEE ARTWORK FILE (HT-102)						0	Each				None


Bill of Materials Material Image Sheet							Version 1
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FB-K1191 UA BRUSHED FLEECE 100% COTTON 350GSM	TR-LT247 OVO 2023 One Side Main Label		TR-LT246 OVO 2023 Alpha Sizing Tab		LT110 CC LABEL - APPAREL		TR-TV140 5mm GROSGRAIN RIBBON LOOP
							
PK101 POLY BAG - GENERIC	TR-ST114 UPC STICKER- 1" X 2.5"		VL101 VELCRO		TR-HG142 OVO 2023 Booklet Hangtag		HG121 GARMENT DYE HANG TAG

Construction details - Hoodie with snap placket						Version 1
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## Comments

- \*\* HOOD AND SLEEVE POCKET WILL BE IN CONTRAST NYLON FABRIC\*\*
- CONTRAST NYLON HOOD  
Nylon hood with dart at CB and built-up collar at CF, join with #512 mock safety stitch. Lined with SELF FLEECE. Fleece edge extends into CF finishing. Inside CF edge finished with nylon FACING, edges turned under. SN edge topstitch to hold layers together at CF.  
\*\* OVER LAP @ CF NECK, WIDTH PER HEM HEIGHT, LEFT OVERLAPS RIGHT. 1 Snap closure at CF of hood, applied 1" up from the neck seam. Ensure rubber disks are used on snaps.
- NECK SEAM  
Hood join to body with #512 mock safety stitch. Taping applied around inside of neck seam to cleanfinish seam allowance. SN edge topstitch on taping, ends turned in to cleanfinish.  
\*\* TAPE PRE-SHRUNK, COLOURFAST
- CONTRAST NYLON CF PLACKET: fused  
EXPOSED SNAP CLOSURE centered at placket. SN TOPSTITCH.  
SEPARATE CONTRAST NYLON FOLDED UNDER PLACKET, LIGHTLY FUSED. JOIN TO BODY WITH SN EDGE TOPSTITCH.  
Box + "X" topstitch at bottom of the placket SN TOPSTITCH JOINING ALL LAYERS.
- SHOULDER SEAM  
Set forward on body. Join with #512 mock safety stitch. 2N coverstitch straddling seam, 1/4" spacing.
- ARMHOLE SEAM  
Join with #512 mock safety stitch. 2N coverstitch straddling seam, 1/4" spacing.
- SLEEVE/ SIDE SEAM  
MOCK SAFETY SERGE TO JOIN IN ONE OPERATION
- SLEEVE OPENING CUFF  
Folded rib cuff join to body with #512 mock safety stitch. 2N coverstitch straddling seam, 1/4" spacing.
- KANGA POCKET  
Self pocket bag. Opening edges turned in, 2N coverstitch to form hem, 1/4" spacing.  
Side and top edges serged and turned in. JOIN to body with SN edge topstitch. Bottom of bag finished into the band seam.

Construction details - Hoodie with snap placket						Version 1
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Bartacks at top and bottom of pkt openings. Triangular reinforcements at top and bottom of kangaroo opening with jersey fabric swatch at inner side of garment.

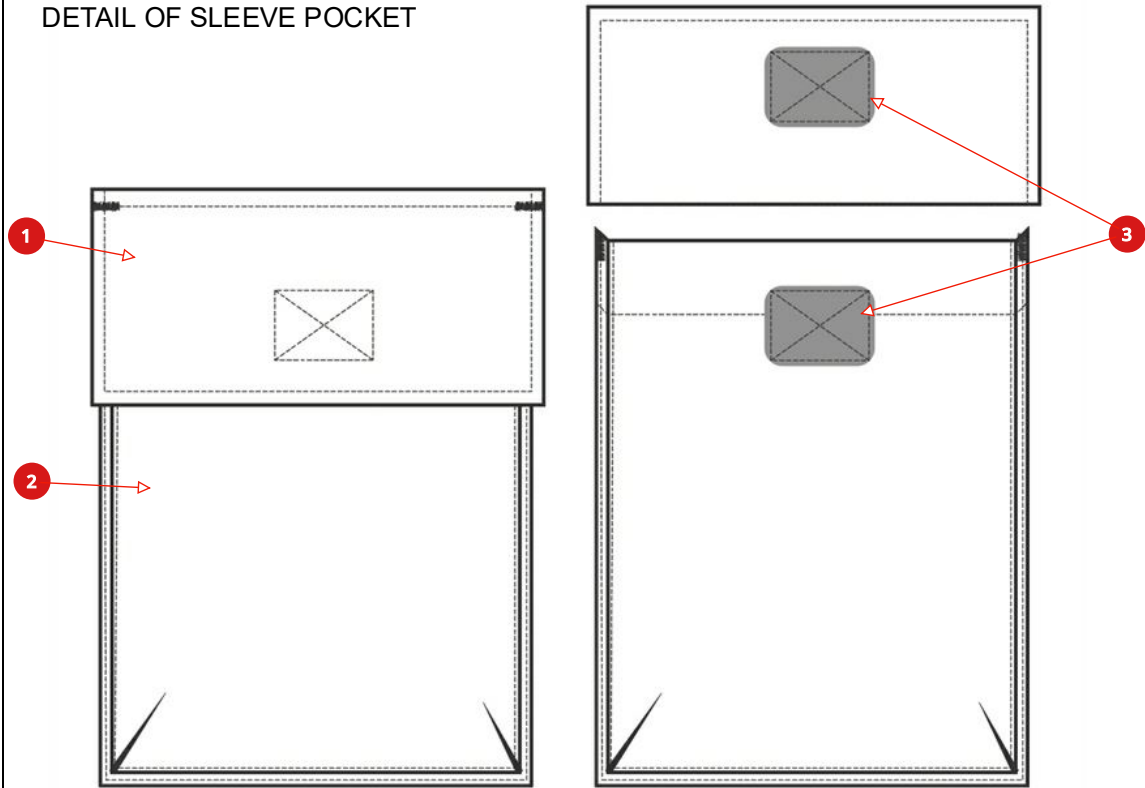
**10 BODY BAND**  
Folded rib band join to body with #512 mock safety stitch. 2N coverstitch straddling seam, 1/4" spacing.

**11 CONTRAST NYLON WEARER'S RIGHT SIDE SLEEVE POCKET: NYLON, velcro closure.**  
FLAP: doubled, all edges are cleanfinished, 1/4" S/N T/S. Set to sleeve with S/N understitch. Bartacks at top corners.  
NYLON PATCH: bellows around the pocket, S/N Edge T/S, opening hem self turn & S/N T/S. Set to SLV with S/N Edge T/S. Darts at bottom of the bag.  
Velcro closure, SN edge topstitch with "X" stitch through middle. Ensure velcro corners are rounded. Square reinforcements at top corner of pocket bag opening with jersey fabric swatch at inner side of garment.  
See next page for detailed photo of pocket



Pocket Construction Details							Version 1
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DETAIL OF SLEEVE POCKET









Comments


- 1 FLAP  
2 layers of nylon, fused, cleanfinished. 1/4" S/N T/S. Set to sleeve with S/N understitch. Bartacks at top corners.
- 2 PATCH  
Nylon patch pocket with side panel forming bellows. Seams join with #512 mock safety stitch. SN edge topstitch on top of pkt bag. Top edge double fold in to form opening hem, SN topstitch. Darts at bottom corners. Bag sides serged and turned in, join to sleeve with SN edge topstitch. Vertical bartacks at top corners for reinforcement.
- 3 VELCRO CLOSURE  
SN edge topstitch around and "X" stitch through the middle. Ensure velcro corners are rounded.








Measurement - Hoodie - Relaxed Fit ver2										All Measurements are in Inches						Version 1	
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	Last Modified	05-22-2025 12:46:24 PM		Life Cycle Stage		Production											
POM	Description		+ Tol	- Tol	Grade	XXS	XS	S	M	L	XL	XXL	3XL				
! A201	Front body length from HPS : Top		1/2	1/2	NA	26	26 1/2	27	27 1/2	28	29	30	31				
! H101	Neck width :: SEAM TO SEAM		1/4	1/4	NA	7 3/4	7 3/4	8	8 1/4	8 1/2	8 3/4	9	9 1/4				
! H201	Front neck drop from HPS : Crew		1/8	1/8	NA	3 5/8	3 5/8	3 11/16	3 3/4	3 13/16	3 15/16	4 1/16	4 3/16				
H301	Back neck drop from HPS Crew		1/8	1/8	NA	1 3/8	1 3/8	1 7/16	1 1/2	1 9/16	1 11/16	1 13/16	1 15/16				
! Q101	CF placket width		1/8	1/8	0	1 3/8	1 3/8	1 3/8	1 3/8	1 3/8	1 3/8	1 3/8	1 3/8				
Q104	Placket opening length		1/4	1/4	NA	2 1/2	2 1/2	3	3	3	3 1/2	3 1/2	3 1/2				
F702	Placket box stitch height		1/8	1/8	0	1	1	1	1	1	1	1	1				
! D102	Shoulder slope :: from HPS		1/8	1/8	NA	1 7/8	1 15/16	2	2	2	2 1/16	2 1/8	2 3/16				
D103	Shoulder displacement to front		1/8	1/8	NA	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4				
! D101	Shoulder width :measured on CB body		3/8	3/8	NA	18 3/4	19 1/2	20 1/4	21	21 3/4	22 3/4	23 3/4	24 3/4				
! B301	Across: Chest : at mid. armhole		1/4	1/4	NA	16 1/2	17 1/4	18	18 3/4	19 1/2	20 1/2	21 1/2	22 1/2				
! B201	Across Back : at mid. armhole		1/4	1/4	NA	16 3/4	17 1/2	18 1/4	19	19 3/4	20 3/4	21 3/4	22 3/4				
! B101	Chest width :1" below armhole		1/2	1/2	NA	20	21	22	23	24	25 1/2	27	28 1/2				
! C102	Bottom width : 1" above band seam		1/2	1/2	NA	18	19	20	21	22	23 1/2	25	26 1/2				
! C101	Bottom width at band:inside fold edges of band/hem		1/2	1/2	NA	15 1/2	16 1/2	17 1/2	18 1/2	19 1/2	21	22 1/2	24				
! E101	Armhole Straight :: measured straight		1/4	1/4	NA	9 7/8	10 1/4	10 5/8	11	11 3/8	11 7/8	12 3/8	12 7/8				
! G101	Bicep width:1" below armhole		1/4	1/4	NA	9 1/4	9 1/2	9 3/4	10	10 1/4	10 9/16	10 7/8	11 3/16				
! F101	L:Sleeve overarm fr. CB neck :: 3 x point measure		1/2	1/2	NA	33 1/4	34	34 3/4	35 1/2	36 1/4	37 1/4	38 1/4	39 1/4				
! G104	L/Sleeve opening: inside fold edges of cuff/hem		1/8	1/8	NA	3 7/16	3 5/8	3 13/16	4	4 3/16	4 7/16	4 11/16	4 15/16				
! G103	L/Sleeve :: 1" above cuff seam		1/8	1/8	NA	5 7/16	5 5/8	5 13/16	6	6 3/16	6 7/16	6 11/16	6 15/16				
F701	Sleeve Cuff Band Height		1/8	1/8	NA	2 3/4	2 3/4	2 3/4	2 3/4	2 3/4	2 3/4	2 3/4	2 3/4				
A703	Body Band Height		1/8	1/8	NA	2 3/4	2 3/4	2 3/4	2 3/4	2 3/4	2 3/4	2 3/4	2 3/4				
H708	Hood casing width :: at CF		1/8	1/8	NA	7/8	7/8	7/8	7/8	7/8	7/8	7/8	7/8				
! H703	Hood width :: at mid point		1/4	1/4	NA	10 1/2	10 3/4	11	11 1/4	11 1/2	11 3/4	12	12 1/4				
! H701	Hood height at CF		1/4	1/4	NA	14 1/2	15	15	15 1/2	15 1/2	16	16	16				
H702	Hood height at HPS		1/4	1/4	NA	13	13 1/2	13 1/2	14	14	14 1/2	14 1/2	14 1/2				
H705	Hood Scooba Height:neck seam to top edge (@ edge)		1/8	1/8	0	2 1/4	2 1/4	2 1/4	2 1/4	2 1/4	2 1/4	2 1/4	2 1/4				
! N101	Kanga pocket height at center		1/4	1/4	NA	8 3/4	9	9	9 1/4	9 1/4	9 3/4	9 3/4	9 3/4				
! N102	Kanga pocket width at top edge		1/4	1/4	NA	9 1/2	9 3/4	9 3/4	10	10	10 1/2	10 1/2	10 1/2				
! N103	Kanga pocket width at widest point		1/4	1/4	NA	13 1/2	13 3/4	13 3/4	14	14	14 1/2	14 1/2	14 1/2				
! N104	Kanga pocket width at band seam		1/4	1/4	NA	10 1/2	10 3/4	10 3/4	11	11	11 1/2	11 1/2	11 1/2				
N201	Pocket opening hem height		1/8	1/8	NA	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4				
! N603	Sleeve pocket height at center (including flap)		1/8	1/8	NA	4 3/4	4 3/4	4 3/4	5	5	5 1/4	5 1/2	5 1/2				
N604	Sleeve pocket flap height at center		1/8	1/8	NA	1 3/4	1 3/4	1 3/4	2	2	2 1/4	2 1/2	2 1/2				
N608	Sleeve pocket flap width at top edge		1/8	1/8	NA	4	4	4	4 1/4	4 1/4	4 1/2	4 3/4	4 3/4				
! N606	Sleeve pocket OPENING width at top edge		1/8	1/8	NA	3 3/4	3 3/4	3 3/4	4	4	4 1/4	4 1/2	4 1/2				

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N312	Sleeve pocket bellow width			1/8	1/8	0	3/4	3/4	3/4	3/4	3/4	3/4	3/4				
N232	Sleeve pocket position from armhole seam			1/8	1/8	GA	GA	GA	GA	2 1/4	GA	GA	GA				
H606	Neck binding width			1/8	1/8	NA	3/8	3/8	3/8	3/8	3/8	3/8	3/8				
! H404	Minimum Neck Stretch			1/2	0	NA	24	24	24	24	24	24	24				
Comments																	
11.4.2024 updated																	

UN-AVAILABLE CO. LTD: Fit Approval-2 2nd [Sample 1 (M)]									Version 1	
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POM		Description			+ Tol	- Tol	M	Sample	Diff	Revised
A201		Front body length from HPS : Top			1/2	1/2	27 1/2	27 1/4	-1/4	
H101		Neck width :: SEAM TO SEAM			1/4	1/4	9 1/2	9 1/4	-1/4	8 1/4
H201		Front neck drop from HPS : Crew			1/8	1/8	3 1/2	3 1/2	0	3 3/4
H301		Back neck drop from HPS Crew			1/8	1/8	1 1/4	1 1/4	0	1 1/2
Q101		CF placket width			1/8	1/8	1 3/8	1 3/8	0	
Q104		Placket opening length			1/4	1/4	3	3	0	
F702		Placket box stitch height			1/8	1/8	1	1	0	
D102		Shoulder slope :: from HPS			1/8	1/8	2	2	0	
D103		Shoulder displacement to front			1/8	1/8	3/4	1/2	-1/4	
D101		Shoulder width :measured on CB body			3/8	3/8	21	21	0	
B301		Across: Chest : at mid. armhole			1/4	1/4	18 3/4	19	1/4	
B201		Across Back : at mid. armhole			1/4	1/4	19	19	0	
B101		Chest width :1" below armhole			1/2	1/2	23	23	0	
C102		Bottom width : 1" above band seam			1/2	1/2	21	21	0	
C101		Bottom width at band:inside fold edges of band/hem			1/2	1/2	18 1/2	19	1/2	
E101		Armhole Straight :: measured straight			1/4	1/4	11	10 3/4	-1/4	
G101		Bicep width:1" below armhole			1/4	1/4	10	9 3/4	-1/4	
F101		L:Sleeve overarm fr. CB neck :: 3 x point measure			1/2	1/2	35 1/2	35 1/2	0	
G104		L/Sleeve opening: inside fold edges of cuff/hem			1/8	1/8	4	4	0	
G103		L/Sleeve :: 1" above cuff seam			1/8	1/8	6	5 3/4	-1/4	
F701		Sleeve Cuff Band Height			1/8	1/8	2 3/4	3	1/4	
A703		Body Band Height			1/8	1/8	2 3/4	3	1/4	
H708		Hood casing width :: at CF			1/8	1/8	1 3/8	7/8	-1/2	7/8
H703		Hood width :: at mid point*			1/4	1/4	11	11	0	11 1/4
H701		Hood height at CF			1/4	1/4	15 1/2	15 1/4	-1/4	
H702		Hood height at HPS			1/4	1/4	14	14	0	
H705		Hood Scooba Height:neck seam to top edge (@ edge)*			1/8	1/8	1 3/4	2 1/4	1/2	2 1/4
N101		Kanga pocket height at center			1/4	1/4	9 1/4	9	-1/4	
N102		Kanga pocket width at top edge			1/4	1/4	10	10	0	
N103		Kanga pocket width at widest point			1/4	1/4	14	13 3/4	-1/4	
N104		Kanga pocket width at band seam			1/4	1/4	11	10 3/4	-1/4	
N201		Pocket opening hem height			1/8	1/8	3/4	3/4	0	
N603		Sleeve pocket height at center (including flap)			1/8	1/8	5	5	0	
N604		Sleeve pocket flap height at center			1/8	1/8	2	2	0	
N608		Sleeve pocket flap width at top edge			1/8	1/8	4 1/4	4 1/4	0	



UN-AVAILABLE CO. LTD: Fit Approval-2 2nd [Sample 1 (M)]										Version 1	
	Article Code	C-0325-KT-6193				Product Group	TOP				
	Article Name	OVO X ALPHA INDUSTRIES GD HOODIE WITH NYLON HOOD/ ARM PKT				Product Sub-Category	SWEAT TOPS-DO NOT USE				
	Created On	10-23-2024 9:51:36 AM		Material	UA BRUSHED FLEECE 100% COTTON 350GSM (FB-K1191)		Season	2025 Fall			
	Last Modified	05-22-2025 12:46:24 PM		Description	PIGMENT DYE ACID WASH FLEECE_100% COTTON_PFD_350_S0004		Life Cycle Stage	Production			
POM		Description				+ Tol	- Tol	M	Sample	Diff	Revised
N606		Sleeve pocket OPENING width at top edge				1/8	1/8	4	3 7/8	-1/8	
N312		Sleeve pocket bellow width				1/8	1/8	3/4	3/4	0	
N232		Sleeve pocket position from armhole seam				1/8	1/8	2 1/4	2 3/8	1/8	
H606		Neck binding width				1/8	1/8	3/8	3/8	0	
H404		Minimum Neck Stretch				1/2	0	24	24	0	
Renamed Points of Measurement											
*H703 - Hood width :: at 5" Below Top Edge Revised to H703 - Hood width :: at mid point											
*H705 - Hood Scooba Height : neck seam to top edge Revised to H705 - Hood Scooba Height:neck seam to top edge (@ edge)											
COMMENT											
5.21.25											
STYLING COMMENTS:											
1. Add reinforcements to KANGA and SLEEVE POCKETS. Construction page added:											
Square reinforcements at top corner of pocket bag opening with jersey fabric swatch at inner side of garment.											
Triangular reinforcements at top and bottom of kanga opening with jersey fabric swatch at inner side of garment.											
FITTING COMMENTS:											
1. Adjusted hood shaping, please see below for correction photos											
2. REVISED NECK WIDTH MEASUREMENT											
3. REVISED FRONT NECK DROP MEASUREMENT											
4. REVISED BACK NECK DROP MEASUREMENT											
5. BRING BACK TO SPEC ON SHOULDER SLOPE MEASUREMENT											
6. BRING BACK TO SPEC ON SLEEVE 1" ABOVE CUFF SEAM MEASUREMENT											
7. BRING BACK TO SPEC ON SLEEVE AND BODY CUFF HEIGHT MEASUREMENT											
8. KEEP HOOD CASING WIDTH AS PER SAMPLE											
9. REVISED HOOD WIDTH MEASUREMENT											
10. REVISED HOOD SCUBA HEIGHT MEASUREMENT											
11. Ensure all measurements are brought back to spec.											

UN-AVAILABLE CO. LTD: Fit Approval-2 2nd [Sample 1 (M)]							Version 1
	Article Code	C-0325-KT-6193			Product Group	TOP	 
	Article Name	OVO X ALPHA INDUSTRIES GD HOODIE WITH NYLON HOOD/ ARM PKT			Product Sub-Category	SWEAT TOPS-DO NOT USE	
	Created On	10-23-2024 9:51:36 AM	Material	UA BRUSHED FLEECE 100% COTTON 350GSM (FB-K1191)	Season	2025 Fall	
	Last Modified	05-22-2025 12:46:24 PM	Description	PIGMENT DYE ACID WASH FLEECE_100% COTTON_PFD_350_S0004	Life Cycle Stage	Production	
<b>WORKMANSHIP COMMENTS:</b> 1. We have identified holes in the garment. Please ensure that all garments are thoroughly inspected and that no holes or defects are present during production. This is critical, as defective garments cannot be sold. 2. Please ensure there is no excessive puckering on seams. 3. Ensure the hem edges are level at the CF. 4. PLEASE WATCH FOR LOOSE THREADS AND BROKEN THREADS, WATCH FOR THREAD TENSION/ QUALITY OF THREAD  <b>2nd/ PP APPROVED FOR FIT AND CONSTRUCTION, PLEASE PROCEED TO PRODUCTION AFTER SENDING PHOTO OF HOOD ON MANNEQUIN AND FLAT. PLEASE SEND FRONT AND SIDE PHOTO. AFTER RECEIVING EMAIL APPROVAL FROM OVO, YOU CAN PROCEED TO PRODUCTION.</b>							
Sample Size:		M					
Status:		Approved					
Approved By:		KoryLui (October's Very Own Merchandising)					
Approved On:		05-22-2025 12:45:37 PM					

UN-AVAILABLE CO. LTD: Fit Approval-2 2nd - SAMPLE - FRONT, SIDE AND BACK							Version 1
	Article Code	C-0325-KT-6193			Product Group	TOP	
	Article Name	OVO X ALPHA INDUSTRIES GD HOODIE WITH NYLON HOOD/ ARM PKT			Product Sub-Category	SWEAT TOPS-DO NOT USE	
	Created On	10-23-2024 9:51:36 AM	Material	UA BRUSHED FLEECE 100% COTTON 350GSM (FB-K1191)	Season	2025 Fall	
	Last Modified	05-22-2025 12:46:24 PM	Description	PIGMENT DYE ACID WASH FLEECE_100% COTTON_PFD_350_S0004	Life Cycle Stage	Production	







UN-AVAILABLE CO. LTD: Fit Approval-2 2nd - HOOD SHAPING CORRECTIONS						Version 1
	Article Code	C-0325-KT-6193			Product Group	TOP
	Article Name	OVO X ALPHA INDUSTRIES GD HOODIE WITH NYLON HOOD/ ARM PKT			Product Sub-Category	SWEAT TOPS-DO NOT USE
	Created On	10-23-2024 9:51:36 AM			Season	2025 Fall
	Last Modified	05-22-2025 12:46:24 PM			Life Cycle Stage	Production
			Material Description	UA BRUSHED FLEECE 100% COTTON 350GSM (FB-K1191) PIGMENT DYE ACID WASH FLEECE_100% COTTON_PFD_350_S0004		
						



\*\* PLEASE ENSURE TO CORRECT PATTERN ACCORDINGLY USING PHOTO AS REFERENCE ONLY\*\*

VUI LÒNG ĐẢM BẢO CHỈNH SỬA MẪU THEO ĐÚNG, CHỈ SỬ DỤNG HÌNH ẢNH LÀM THAM KHẢO.





UN-AVAILABLE CO. LTD: Fit Approval-2 2nd - HOLES IN GARMENT							Version 1
	Article Code	C-0325-KT-6193			Product Group	TOP	
	Article Name	OVO X ALPHA INDUSTRIES GD HOODIE WITH NYLON HOOD/ ARM PKT			Product Sub-Category	SWEAT TOPS-DO NOT USE	
	Created On	10-23-2024 9:51:36 AM	Material	UA BRUSHED FLEECE 100% COTTON 350GSM (FB-K1191)	Season	2025 Fall	
	Last Modified	05-22-2025 12:46:24 PM	Description	FLEECE_100% COTTON_PFD_350_S0004	Life Cycle Stage	Production	

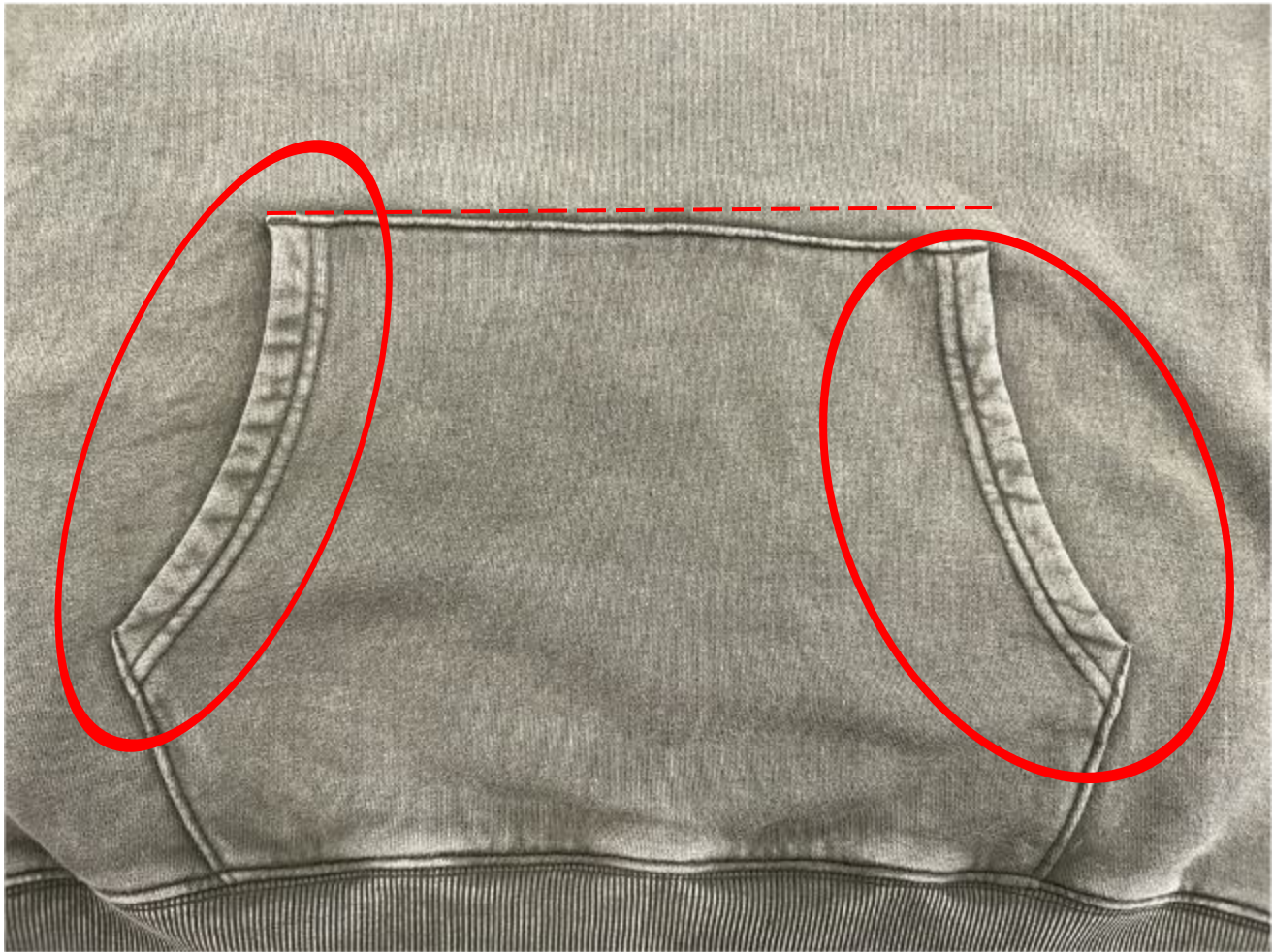


**SẢN PHẨM CÓ LỖ HỔNG, VUI LÒNG ĐẢM BẢO TRONG QUÁ TRÌNH SẢN XUẤT KHÔNG CÓ BẤT KỲ LỖ HỔNG NÀO. VIỆC NÀY RẤT QUAN TRỌNG.**

**\*\* THERE ARE HOLES IN THE GARMENT, PLEASE ENSURE THAT THERE ARE NO HOLES IN PRODUCTION. THIS IS CRUCIAL\*\***





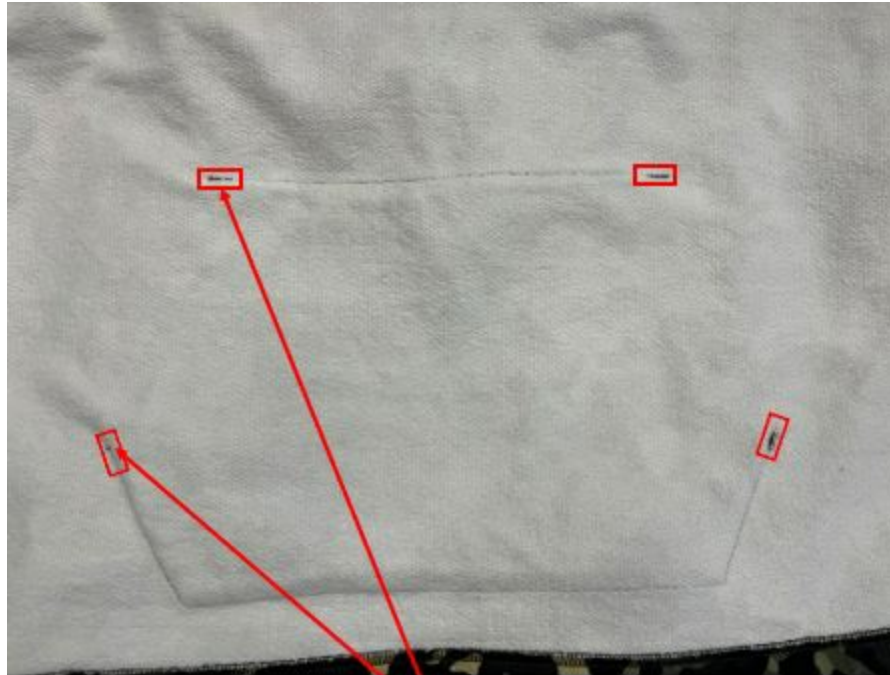
UN-AVAILABLE CO. LTD: Fit Approval-2 2nd - kanga pocket is crooked							Version 1
	Article Code	C-0325-KT-6193			Product Group	TOP	
	Article Name	OVO X ALPHA INDUSTRIES GD HOODIE WITH NYLON HOOD/ ARM PKT			Product Sub-Category	SWEAT TOPS-DO NOT USE	
	Created On	10-23-2024 9:51:36 AM			Season	2025 Fall	
	Last Modified	05-22-2025 12:46:24 PM			Life Cycle Stage	Production	
			Material	UA BRUSHED FLEECE 100% COTTON 350GSM (FB-K1191)			
			Description	PIGMENT DYE ACID WASH FLEECE_100% COTTON_PFD_350_S0004			



**TÚI KANGA BỊ NGHIÊNG VÀ LẮP ĐẶT KHÔNG ĐỀU, HÌNH DÁNG MIỆNG TÚI CŨNG KHÔNG ĐỒNG NHẤT VÀ KHÔNG KHỚP NHAU. VUI LÒNG ĐẢM BẢO CHẤT LƯỢNG ĐƯỢC CẢI THIỆN TRƯỚC KHI TIẾP TỤC.**

**\*\* KANGA POCKET IS CROOKED AND SET UVENELY, POCKET OPENING SHAPING IS ALSO UNEVEN AND DO NOT MATCH. PLEASE ENSURE WORKMANSHIP IS IMPROVED BEFORE PROCEEDING.\*\***

UN-AVAILABLE CO. LTD: Fit Approval-2 2nd - reinforcement for kanga							Version 1
	Article Code	C-0325-KT-6193			Product Group	TOP	
	Article Name	OVO X ALPHA INDUSTRIES GD HOODIE WITH NYLON HOOD/ ARM PKT			Product Sub-Category	SWEAT TOPS-DO NOT USE	
	Created On	10-23-2024 9:51:36 AM	Material	UA BRUSHED FLEECE 100% COTTON 350GSM (FB-K1191)	Season	2025 Fall	
	Last Modified	05-22-2025 12:46:24 PM	Description	PIGMENT DYE ACID WASH FLEECE_100% COTTON_PFD_350_S0004	Life Cycle Stage	Production	



Reinforce kangaroo pocket corners with Jersey fabric

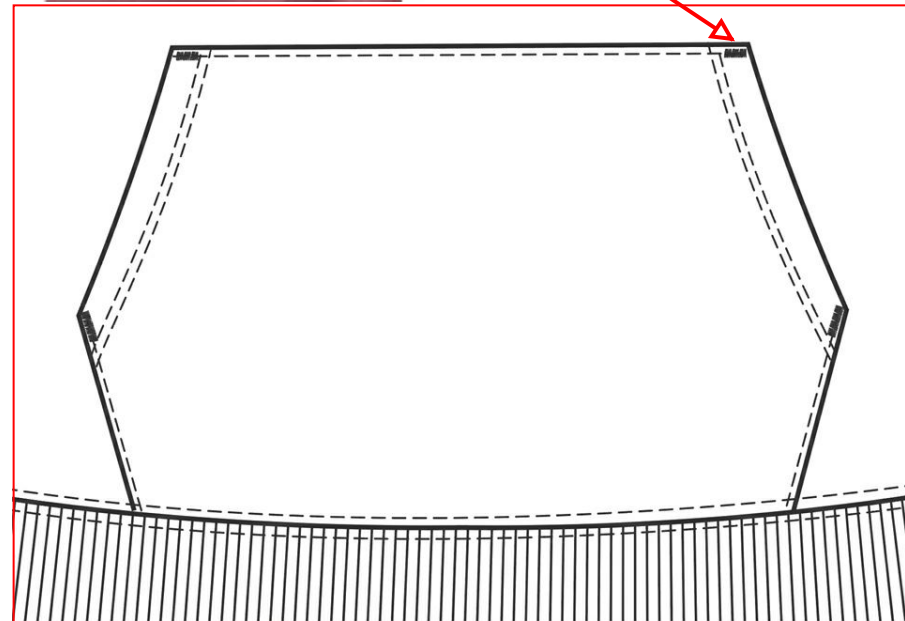
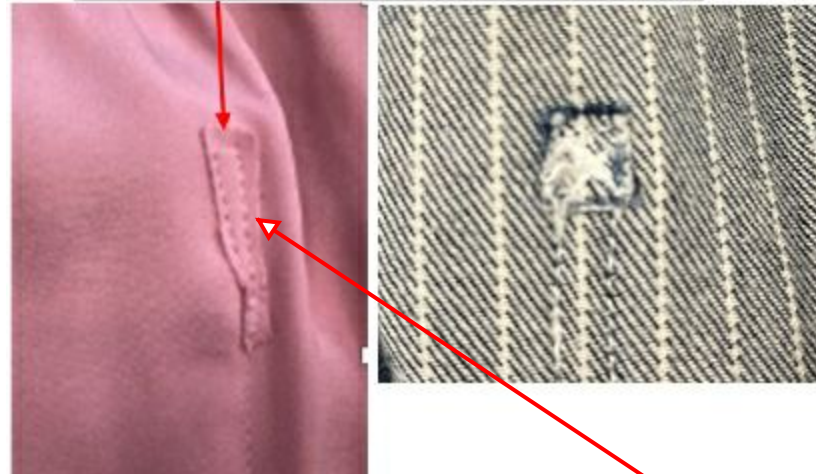
Gia cố góc túi kangaroo bằng vải jersey ở mặt trong

\*\* SEE CONSTRUCTION PAGE, ADDED REINFORCEMENTS ON SLEEVE AND KANGA POCKETS\*\*

XEM TRANG HƯỚNG DẪN MAY, ĐÃ BỔ SUNG MIẾNG GIA CỐ Ở TÚI TAY VÀ TÚI KANGA

- Reinforce pocket opening corners(inner side of garment)
- Trim off fabric swatch neatly.

Gia cố các góc miệng túi (phía mặt trong của sản phẩm)  
Cắt gọn mép mẫu vải thừa, đảm bảo hoàn thiện sạch sẽ







**THÊM MIẾNG GIA CỔ BẰNG VẢI SINGLE- CẮT GỌN  
NHƯ HÌNH**