				Α	article Summary				Version 1
	, ii tii oi o o o a o	M-0125-KT-5686				Product Group	TOP		F
	Article Name	MINI OG 1/4 ZIP MOCK NECK				Product Sub-Category	SWEAT TOPS		
	Created On	06/30/24 5:29:55 PM	Material	FLEECE 100%COTTO	N 410GSM (FB-K1003)	Season	2025 Spring		
	Last Modified	10/30/24 1:52:17 PM	Description			Life Cycle Stage	Pre-Product	ion	
Gender Classi	ification	Mens	Sub Class D		1/4 ZIP MOCK NECK	Fabrication		KNIT TOP	



BLACK (BK) BLACK

30 Oct 2024

Pearl Grey (PG) MCB1603 ASH HEATHER GREY

COLORS

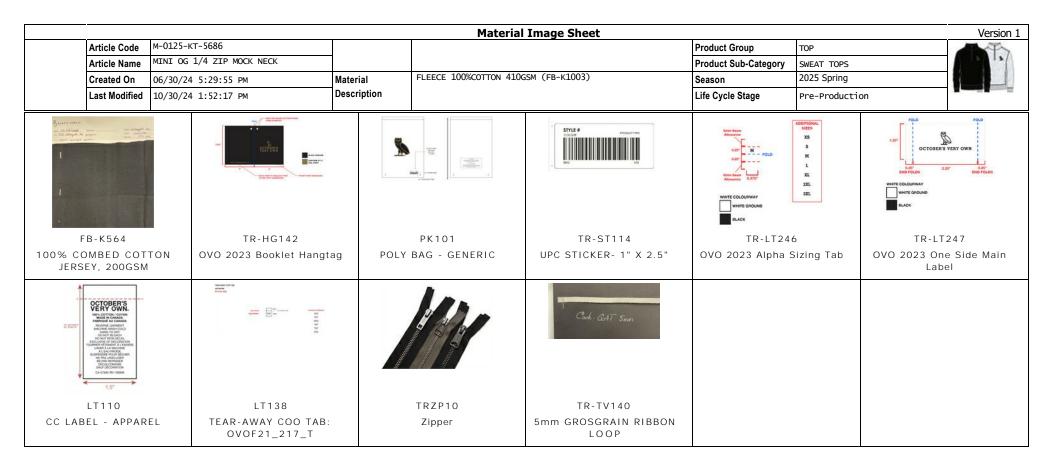
SIZES

000, 001, 002, 003, 004, 005, 006, 007

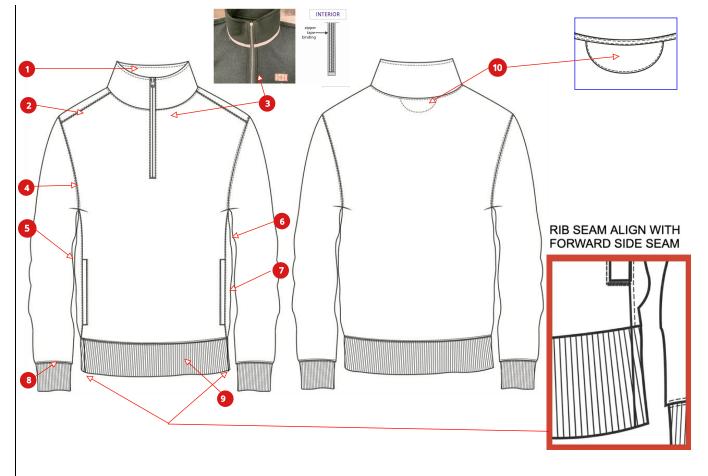
Supplier

							Bill of	Material						Version 1
	Article Code	M-0125-KT-5686								Product	Group	ТОР		F
	Article Name	MINI OG 1/4 ZIP MOCK NECH	(Product	t Sub-Category	SWEAT TOPS		1.
	Created On	06/30/24 5:29:55 PM		Material	FLEECE 1	00%соттс	N 410GSN	(FB-K1003)		Season		2025 Spring		
	Last Modified	10/30/24 1:52:17 PM		Description						Life Cyc	cle Stage	Pre-Producti	on	
Part		Material		Placement		Qty.	UOM.	Comments	Supplier	Supplier Ref.		BK BLACK		PG Pearl Grey
Fabric														
	FLEECE 100%C0 (FB-K1003)	OTTON 410GSM	BODY/SLE	EEVES/HOOD		0	Meter			VTK5946- 1B	Non	е		None
	1x1 RIB COTTON (FB-K151) WEIGHT TBD	W LYCRA	BODY BAI	ND/ CUFFS		0	Yards	DTM BODY			Non	е		None
	100% COMBED ((FB-K564) BARATA	COTTON JERSEY, 200GSM	BACK NEO (KNUCKLE		T BAG	0	Meter	DTM BODY			Non	Э		None
Trims														
	OVO 2023 Book (TR-HG142) Article code: HT0					1	Each		Reca Mainetti Asia Ltd.	HTOVO14 1A	Non	е		None
		th suffocation warning on er placement on bottom				1	Each		Vendor Sourced		Non	Э		None
	UPC STICKER- 1 (TR-ST114)					2	Each				Non	е		None
	OVO 2023 Alpha (TR-LT246) ARTICLE: OVOV	a Sizing Tab V23_181_T/ LBOVO175				1	Each		Reca Mainetti Asia Ltd.	OVOW23 _181_T	Non	е		None
	OVO 2023 One S (TR-LT247) RECA REF: LBO					1	Each		Reca Mainetti Asia Ltd.	LBOVO17 2	Non	Э		None
	vary by style.	and, Black text and Care Instructions may				1	Each		Vendor Sourced		Non	e		None
	TEAR-AWAY CO (LT138) COUNTRY OF O	OO TAB: OVOF21_217_T RIGIN TAB	single stite removed	ch -should be ea	sily	0	Each		Reca Mainetti Asia Ltd.		Non	9		None

							Bill of	Material							Version 1
	Article Code	M-0125-KT-5686								Prod	uct Group		TOP		
	Article Name	MINI OG 1/4 ZIP MOCK NECK		1						Prod	uct Sub-Catego	ry	SWEAT TOPS		
	Created On	06/30/24 5:29:55 PM		Material	FLEECE 10	0%соттс	N 410GSN	(FB-K1003)			Season 2025 Spring				
	Last Modified	10/30/24 1:52:17 PM		Description						Life	Cycle Stage		Pre-Production		
Part		Material		Placement		Qty.	UOM.	Comments	Supplier	Supplier Ref.			BK BLACK		PG Pearl Grey
	Zipper (TRZP10)		CF			0		5GG, METAL- SEMI AUTO DA8LH GD SILVER FINISH FOR ALL COLOURWAYS	YKK Canada Inc.			None			None
	5mm GROSGRA (TR-TV140) FOR HANGTAG	IN RIBBON LOOP ATTACHMENT				0	Each		Vendor Sourced		١	lone			None
Graphics	5														
	TBD - SEE ARTV (HT-102)	VORK FILE				0	Each					None			None



			Construction details - 1/4 Zip Mock			Version 1
Article Code	M-0125-KT-5686			Product Group	TOP	T
Article Name	MINI OG 1/4 ZIP MOCK NECK			Product Sub-Category	SWEAT TOPS	1.
Created On	06/30/24 5:29:55 PM	Material	FLEECE 100%COTTON 410GSM (FB-K1003)	Season	2025 Spring	
Last Modified	10/30/24 1:52:17 PM	Description		Life Cycle Stage	Pre-Production	

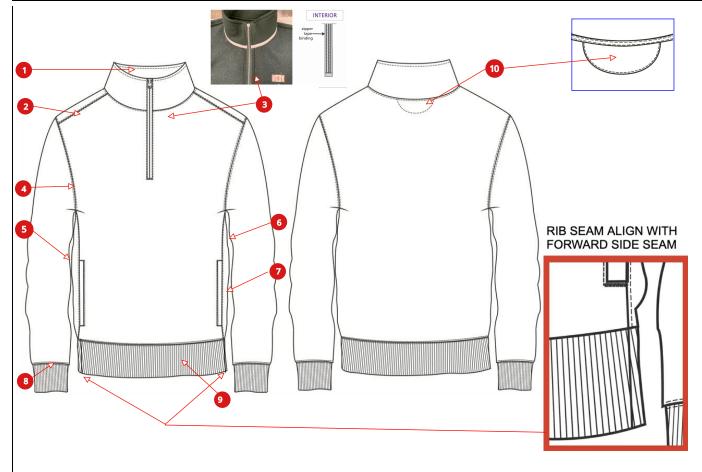


Comments

- COLLAR/NECK:
 - 2 piece self collar. Join with #512 mock safety stitch. SN topstitch, 1/4" in at top edge.
 - Jersey taping at inside entire neck seam to cleanfinish. SN edgestitch at top and bottom of taping. Ends of tape folded in to cleanfinish. 1/4" visible.
- SHOULDER SEAM:
 Set forward on body. Join with #512 mock safety stitch. 2N coverstitch straddling seam, 1/4" spacing.
- 3 CF ZIPPER:
 - Conceal zipper closure at CF with 1/4" self double welt. SN edge topstitch around zipper.
 - Top of zipper tape and seam allowances cleanfinished into collar. Inside lower zipper tape edges and seam allowance cleanfinished with jersey binding. SN edge topstitch at binding. Ends folded in and tacked.
 - Apply bartack to zipper bottom edge
- ARMHOLE:
 Join with #512 mock safety stitch. 2N coverstitch straddling seam, 1/4" spacing.
- 5 SLEEVE INSEAM:
 Join with #512 mock safety stitch.
- 6 SIDE SEAM
 Set forward on body. Join with #512 mock safety stitch. SN
- Set forward on body. Join with #512 mock safety stitch. Shedge topstitch on side panel, holding seam allowance.

 ON-SEAM POCKET
- Cut & sew single welt pocket. Join to pocket bags with #512 mock safety stitch. SN topstitch at opening, 1/4" in. Bartacks at top and bottom of opening.
 - Top pocket bag in jersey, bottom pocket bag in self. Bottom of bag finished into the bottom band seam.
- 8 SLEEVE OPENING CUFF
 Folded rib cuff. Join to sleeve opening with #512 mock safety
 stitch. 2N coverstitch, straddling seam, 1/4" spacing.
- 9 BODY BAND Folded rib band. Join to bottom opening with #512 mock safety stitch. 2N coverstitch, straddling seam, 1/4" spacing. ENSURE THE TWO RIB SEAMS ALIGN WITH SIDE SEAM Set forward on body
- 10 HALF MOON YOKE

			Construction details - 1/4 Zip Mock			Version 1
Altiole bode	M-0125-KT-5686			Product Group	ТОР	F
Article Name	MINI OG 1/4 ZIP MOCK NECK			Product Sub-Category	SWEAT TOPS	1.
Created On	06/30/24 5:29:55 PM	Material	FLEECE 100%COTTON 410GSM (FB-K1003)	Season	2025 Spring	
Last Modified	10/30/24 1:52:17 PM	Description		Life Cycle Stage	Pre-Production	



Self fabric yoke overlay to CB neck. Set to body with 2NDL C/S, 1/4" gauge.

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			Measur	ement S	heet - 1/	4 Zip Mo	ock					All Measu	irements	are in Inc	hes	Ve	ersion 1
	Article Code	м-0125-кт-5686									Product G	roup	TOP				F
	Article Name	MINI OG 1/4 ZIP MOCK NECK									Product S	ub-Category					1.
	Created On	06/30/24 5:29:55 PM	Mater		FLEECE 1	L00%COTTON	1 410GSM (I	FB-K1003)			Season		2025 Spri	ng			
	Last Modified	10/30/24 1:52:17 PM	Descr	iption							Life Cycle	Stage	Pre-Prod	luction			
POM		Description	+ Tol	- Tol	Grade	XXS	XS	S	M	L	XL	XXL	3XL				
! A201	Front body length from	m 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	7	7 1/4	7 1/2	7 3/4	8	8 1/4	8 1/2				
! H201	Front neck drop from	HPS : Crew	1/8	1/8	NA	3 7/8	3 7/8	3 15/16	4	4 1/16	4 3/16	4 5/16	4 7/16				
H301	Back neck drop from	HPS Crew	1/8	1/8	NA	5/8	5/8	11/16	3/4	13/16	15/16	1 1/16	1 3/16				
! H601	Collar height at CF		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				
! H604	Collar height at CB		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				
! H403	Collar measurement	at outer edge	1/4	1/4	NA	16 1/2	16 1/2	17	17 1/2	18	18 5/8	19 1/4	19 7/8				
! O102	Zipper length : 1/2" G	ROUP GRADE	1/4	1/4	NA	8 1/2	8 1/2	0	9	0	9 1/2	9 1/2	9 1/2				
O401	Zipper welt width (tot	al)	1/8	1/8	0	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2				
! D102	Shoulder slope :: from	n 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 displaceme	ent 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 :mea	sured 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	Acrss: 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	v armhole	1/2	1/2	NA	20	21	22	23	24	25 1/2	27	28 1/2				
! C102	Bottom width : 1" abo	ve band seam	1/2	1/2	NA	18	19	20	21	22	23 1/2	25	26 1/2				
! C101	Bottom width at band	l: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 :: m	easured 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	1/8	1/8	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: in:	side fold edges of cuff/hem	1/8	1/8	NA	3 3/16	3 3/8	3 9/16	3 3/4	3 15/16	4 3/16	4 7/16	4 11/16				
! G103	L/Sleeve :: 1" above	cuff seam	1/4	1/4	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 He	ight	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				
C201	Side Panel width: s/fd	old to seam, mid panel	1/8	1/8	NA	2 1/8	2 1/4	2 3/8	2 1/2	2 5/8	2 13/16	3	3 3/16				
! N202	Welt pocket width		1/8	1/8	NA	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4				
! N201	Welt pocket length		1/4	1/4	NA	6 1/4	6 1/4	6 1/4	6 3/4	0	0	7 1/4	7 1/4				
N205	Welt pocket position	from Rib/Band seam	1/4	1/4	NA	1 5/8	1 3/4	1 7/8	2	2 1/8	2 1/4	2 3/8	2 1/2				
B505	Back half moon facin	g width: edge to edge	1/8	1/8	NA	6	6	6 1/8	6 1/4	6 3/8	6 1/2	6 5/8	6 3/4				
B506	Back half moon facing	g height: from CB neck seam	1/8	1/8	NA	3 3/8	3 3/8	3 7/16	3 1/2	3 9/16	3 11/16	3 13/16	3 15/16				
! H404	Minimum Neck Stretch	'n	1/2	0	NA	24	24	24	24	24	24	24	24				

Comments

REFERENCE: UPDATED 2023 Studdy hoodie fit + OVO mock (C-0123-KT-3341 NFL) neck, collar, pkt specs

8/17/23 revisions for Q1 and onwards:

- add self half moon facing for the new main label

- CF zipper revise to conceal zip with 1/4" self double welts

	UN-AVAILABLE CO. LTD: PP Approval-1(Rev.1) -pp [Sample 1 (M)]												
	Article Code	M-0125-KT-5686			Product Grou	р	TOP			TANK TO			
	Article Name	MINI OG 1/4 ZIP MOCK NECK			Product Sub-	Category	SWEAT TOPS			1			
	Created On	06/30/24 5:29:55 PM	Material	FLEECE 100%COTTON 410GSM (FB-K1003)	Season		2025 Spring						
	Last Modified	10/30/24 1:52:17 PM	Description		Life Cycle Sta	ge	Pre-Producti	on					
POM			Descr	iption	+ Tol	- Tol	М	Sample	Diff	Revised			

POM	Description	+ Tol	- Tol	M	Sample	Diff	Revise
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	7 1/2	7 1/2	0	
H201	Front neck drop from HPS : Crew	1/8	1/8	4	4	0	
H301	Back neck drop from HPS Crew	1/8	1/8	3/4	5/8	-1/8	
H601	Collar height at CF	1/8	1/8	2 3/4	2 5/8	-1/8	
H604	Collar height at CB	1/8	1/8	2 3/4	2 3/4	0	
H403	Collar measurement at outer edge	1/4	1/4	17 1/2	18	1/2	
O102	Zipper length : 1/2" GROUP GRADE	1/4	1/4	9	9	0	
O401	Zipper welt width (total)	1/8	1/8	1/2	1/2	0	
D102	Shoulder slope :: from HPS	1/8	1/8	2	1 7/8	-1/8	
D103	Shoulder displacement to front	1/8	1/8	3/4	7/8	1/8	
D101	Shoulder width :measured on CB body	3/8	3/8	21	21	0	
3301	Acrss: Chest : at mid. armhole	1/4	1/4	18 3/4	18 7/8	1/8	
3201	Across Back : at mid. armhole	1/4	1/4	19	19 1/4	1/4	
3101	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 1/2	1/2	
C101	Bottom width at band:inside fold edges of band/hem	1/2	1/2	18 1/2	18 3/4	1/4	
E101	Armhole Straight :: measured straight	1/4	1/4	11	11	0	
G101	Bicep width:1" below armhole	1/8	1/8	10	10	0	
F101	L:Sleeve overarm fr. CB neck :: 3 x point measure	1/2	1/2	35 1/2	35 3/4	1/4	
G104	L/Sleeve opening: inside fold edges of cuff/hem	1/8	1/8	3 3/4	3 1/2	-1/4	
G103	L/Sleeve :: 1" above cuff seam	1/4	1/4	6	6	0	
701	Sleeve Cuff Band Height	1/8	1/8	2 3/4	2 5/8	-1/8	
A703	Body Band Height	1/8	1/8	2 3/4	2 5/8	-1/8	
C201	Side Panel width: s/fold to seam, mid panel	1/8	1/8	2 1/2	2 1/4	-1/4	
N202	Welt pocket width	1/8	1/8	3/4	3/4	0	
N201	Welt pocket length	1/4	1/4	6 3/4	6 7/8	1/8	
N205	Welt pocket position from Rib/Band seam	1/4	1/4	2	2	0	
3505	Back half moon facing width: edge to edge	1/8	1/8	6 1/4	6 1/4	0	
3506	Back half moon facing height: from CB neck seam	1/8	1/8	3 1/2	3 1/2	0	
1404	Minimum Neck Stretch	1/2	0	24	24	0	

COMMENT

10.30.2024

FITTING COMMENTS:

1. Bring back to spec on collar measurement at outer edge measurement Dua thông số dài lá cổ cạnh trên, lai tay,

2. Bring back to spec on sleeve opening at hem

rộng miếng phối sườn về thông số kỹ thuật

3. Bring back to spec on side panel width

4. Ensure all measurements are brought back to spec. Đảm bảo tất cả thông số đúng như thông số kỹ thuật

	UN-AVAILABLE CO. LTD: PP Approval-1(Rev.1) -pp [Sample 1 (M)]											
Article Code	M-0125-KT-5686			Product Group	TOP	F						
Article Name	MINI OG 1/4 ZIP MOCK NECK			Product Sub-Category	SWEAT TOPS							
Created On	06/30/24 5:29:55 PM	Material	FLEECE 100%COTTON 410GSM (FB-K1003)	Season	2025 Spring							
Last Modified	10/30/24 1:52:17 PM	Description		Life Cycle Stage	Pre-Production							

WORKMANSHIP COMMENTS:

1. WORKMANSHIP IN CF ZIPPER WELT AND POCKET WELT IS BAD, PLEASE ENSURE TO IMPROVE THE PUCKERING AND ENSURE THE WELT SITS EVENLY. See photo. KỸ THUẬT MAY Ở CƠI DÂY KÉO VÀ CƠI TÚI HAI BÊN RẤT LÀ XÂU, VUI LÒNG ĐẢM BẢO CẢI THIỆN ĐỘ NHĂN, WELT SITS EVENLY, See photo

2. Please ensure there is no excessive puckering on seams.

3. Ensure the hem edges are level at the CF.

Đảm bảo không có nhăn, đùn ở tất cả đường may

Đaem bảo vi trí lai bằng nhau

PP IS APPROVED FOR FIT AND CONSTRUCTION WITH CORRECTIONS, PLEASE PROCEED TO PRODUCTION AFTER IMPROVING **WORKMANSHIP.** PLEASE ENSURE BULK DOES NOT LOOK LIKE CURRENT PP SAMPLE ESPECIALLY IN WELT AREAS.

М Sample Size: DUYÊT FIT VÀ TỔNG THỂ CẤU TRÚC MẪU PP, TIẾN HÀNH CHO SẢN XUẤT SAU KHI CẢI THIỆN Status: Approved KoryLui (October's Very Own Merchandising) KỸ THUẬT MAY, VUI LÒNG ĐẨM BẢO HÀNG SẨN XUẤT CẢI THIÊN HƠN MẪU PP ĐẶC BIỆT LÀ Approved By: 10/30/24 1:51:55 PM Approved On: COI TÚI

UN-AVAILABLE CO. LTD: PP Approval-1(Rev.1) -pp - SAMPLE - FRONT, SIDE AND BACK											
Article Code	M-0125-KT-5686			Product Group	ТОР	F					
Article Name	MINI OG 1/4 ZIP MOCK NECK]		Product Sub-Category	SWEAT TOPS						
Created On	06/30/24 5:29:55 PM	Material	FLEECE 100%COTTON 410GSM (FB-K1003)	Season	2025 Spring						
Last Modified	10/30/24 1:52:17 PM	Description		Life Cycle Stage	Pre-Production						



UN-AVAILABLE CO. LTD: PP Approval-1(Rev.1) -pp - CF WELT WORKMANSHIP											
Article Code	M-0125-KT-5686			Product Group	ТОР	A P					
Article Name	MINI OG 1/4 ZIP MOCK NECK			Product Sub-Category	SWEAT TOPS	1.					
Created On	06/30/24 5:29:55 PM	Material	FLEECE 100%COTTON 410GSM (FB-K1003)	Season	2025 Spring						
Last Modified	10/30/24 1:52:17 PM	Description		Life Cycle Stage	Pre-Production						





WORKMANSHIP IN CF ZIPPER WELT AND POCKET WELT IS BAD, PLEASE ENSURE TO IMPROVE THE PUCKERING AND ENSURE THE WELT SITS EVENLY

KỸ THUẬT MAY Ở CƠI DÂY KÉO VÀ CƠI TÚI HAI BÊN RẤT LÀ XẤU, VUI LÒNG ĐẢM BẢO CẢI THIỆN ĐỘ ĐÙN VÀ ĐẢM BẢO CƠI ĐỀU CHO SẢN XUẤT, Xem ảnh

NHĂN,