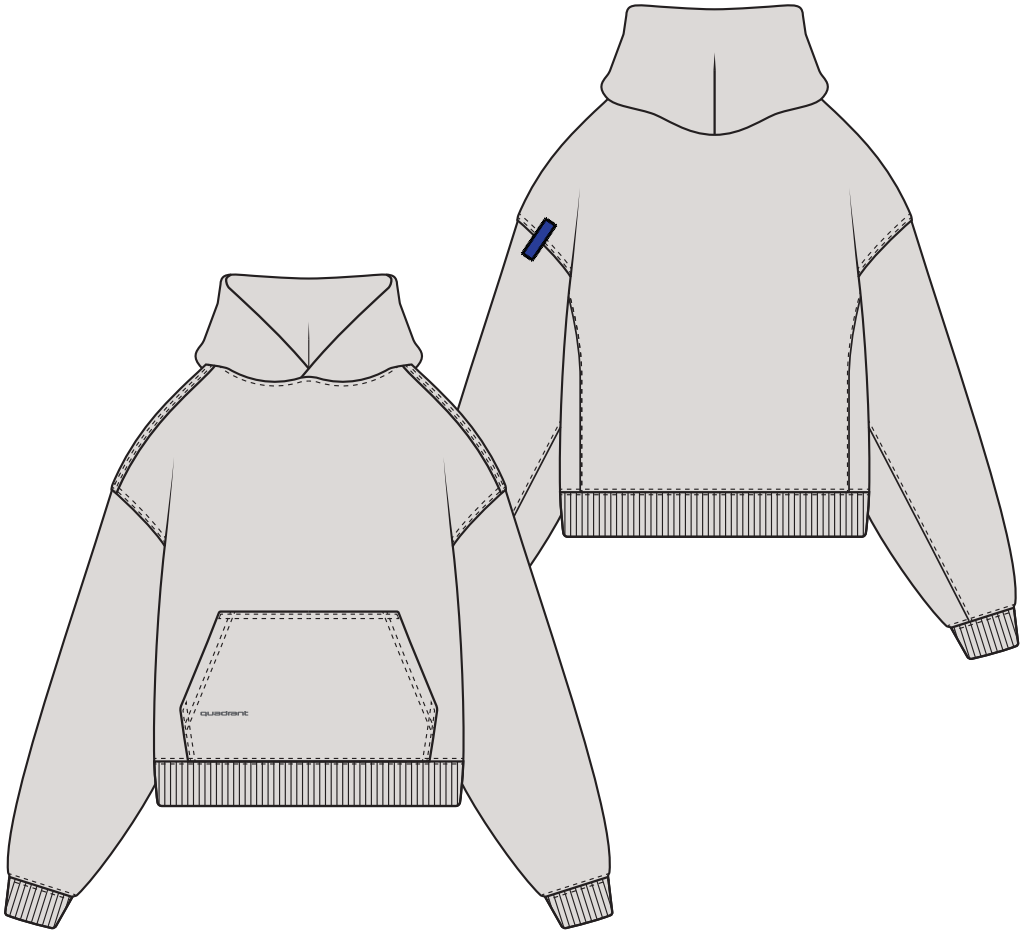
SEASON / DROP	SS25 / CORE / MAY	**STATUS**	SMS
BLOCK	CORE HOODIE (NEW)	**SIZE RANGE**	S - XXL
FABRIC	n/a	**AUTHOR**	MEES VISSER
MANUFACTURER	n/a	**CREATED - UPDATED**	27 / 02 / 25 - 10 / 03 / 25



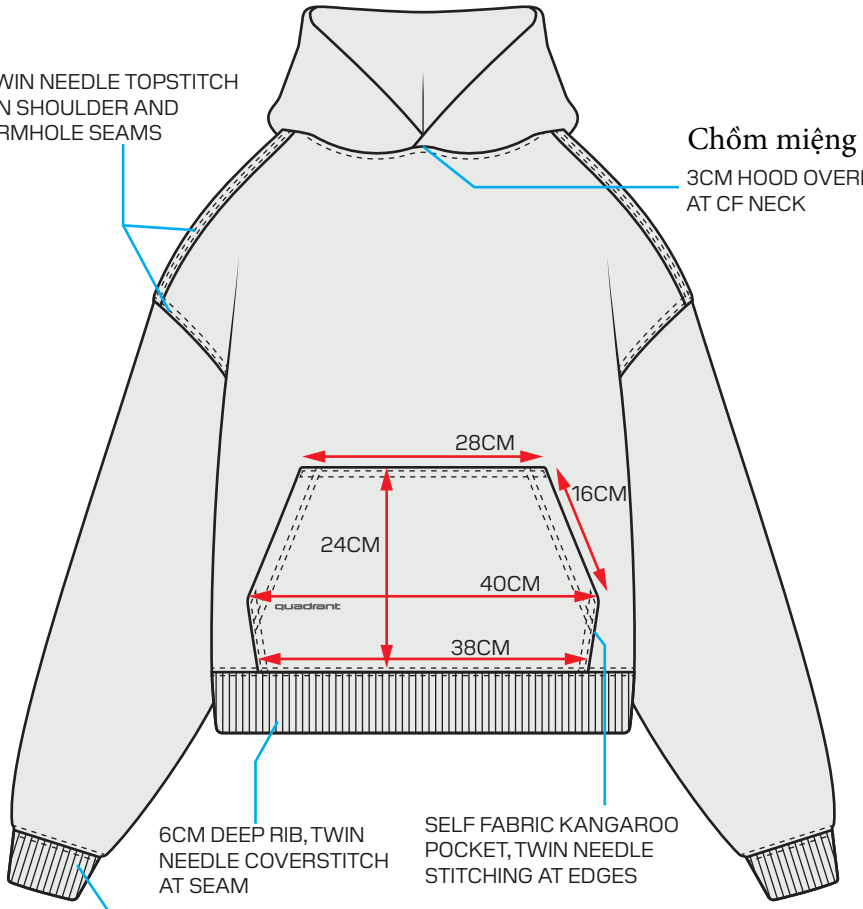
COLOURWAY #1		**COLOURWAY #2**	
COLOUR / CODE	White Sand 13-0002 TCX	**COLOUR / CODE**	Ebony 19-4104 TCX
SAMPLE SIZE	n/a	**SAMPLE SIZE**	n/a
SAMPLE QUANTITY	n/a	**SAMPLE QUANTITY**	n/a

Diễu 2 kim đánh bông dưới tại vai và nách

TWIN NEEDLE TOPSTITCH ON SHOULDER AND ARMHOLE SEAMS

Chồm miệng nón 3cm- như hình

3CM HOOD OVERLAP AT CF NECK



6CM DEEP RIB, TWIN NEEDLE COVERSTITCH AT SEAM

SELF FABRIC KANGAROO POCKET, TWIN NEEDLE STITCHING AT EDGES

To bản lai 6cm, Diễu 2kim đánh bông dưới

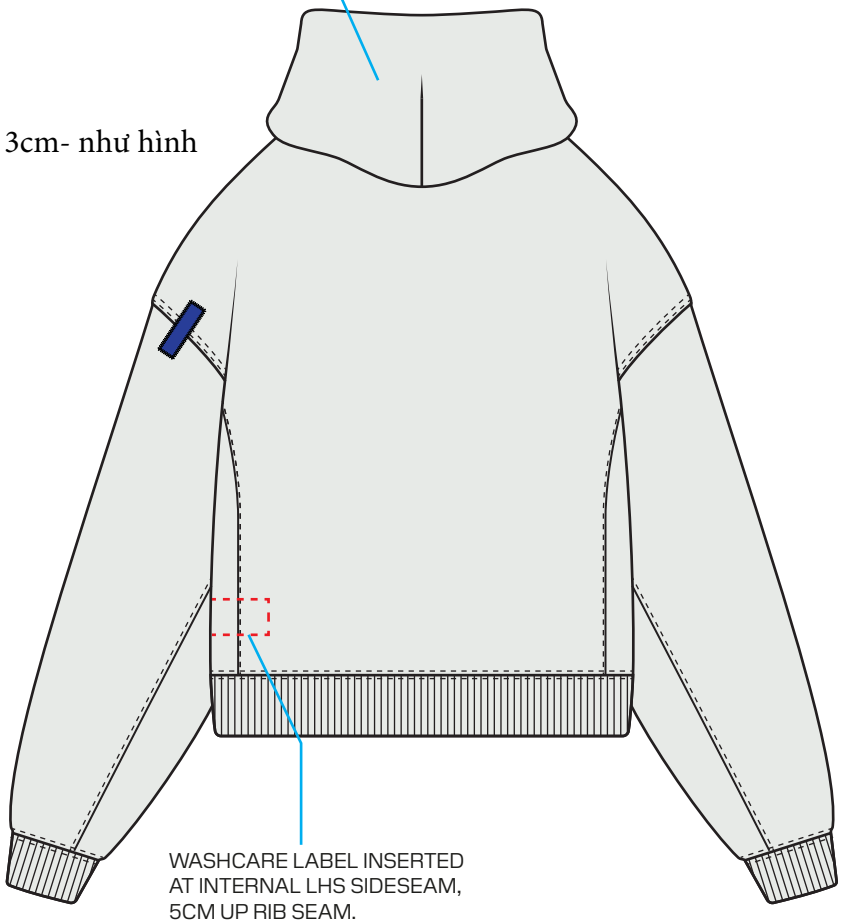
Túi Kangaroo bằng vải chính, diễu 2 kim như hình

6CM DEEP RIB CUFF, TWIN NEEDLE COVERSTITCH AT SEAM

To bản lai tay 6cm, Diễu 2kim đánh bông dưới

Nón 1 mảnh bằng vải chính

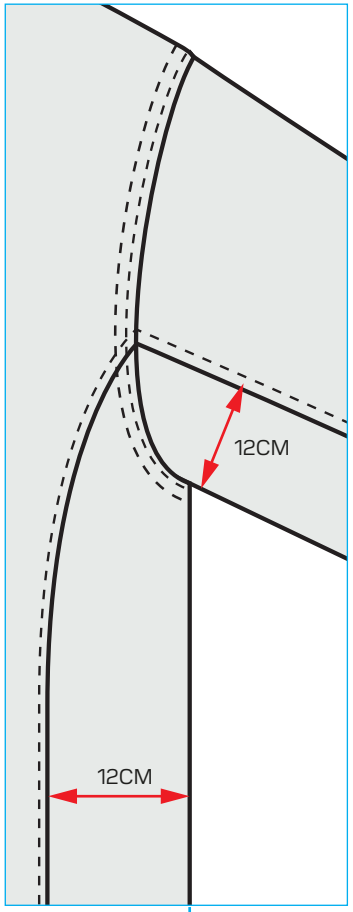
SINGLE PIECE HOOD WITH DART. LINED IN SELF FABRIC.



WASHCARE LABEL INSERTED AT INTERNAL LHS SIDESEAM, 5CM UP RIB SEAM.

nhãn thành phần may bên trong bên sườn trái người mặc, cách đường may rib lên 5cm

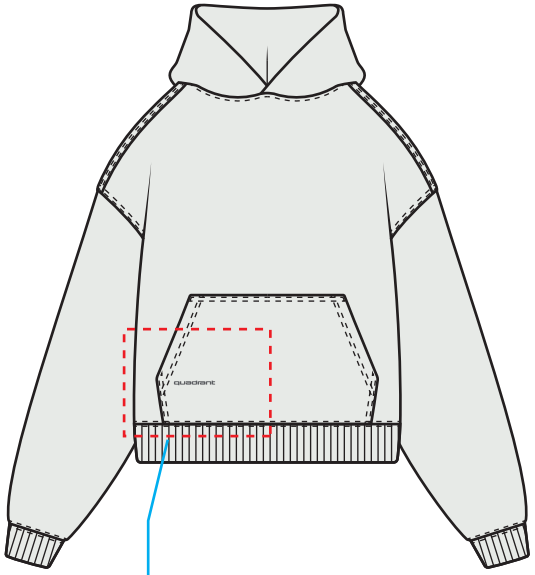
SIDE BACK AND SLEEVE SEAM POSITION

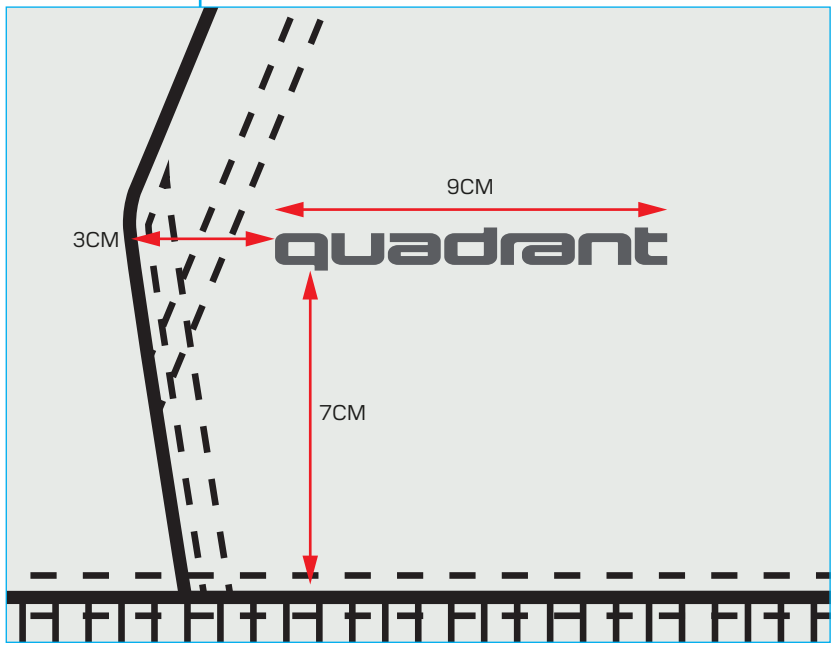


REGULAR SIDESEAM

QUADRANT EMBROIDERY

HIGH DEFINITION EMBRODIERED BRANDING TO LOWER RHS BODY.
SCALED ARTWORK FILE PROVIDED SEPARATELY





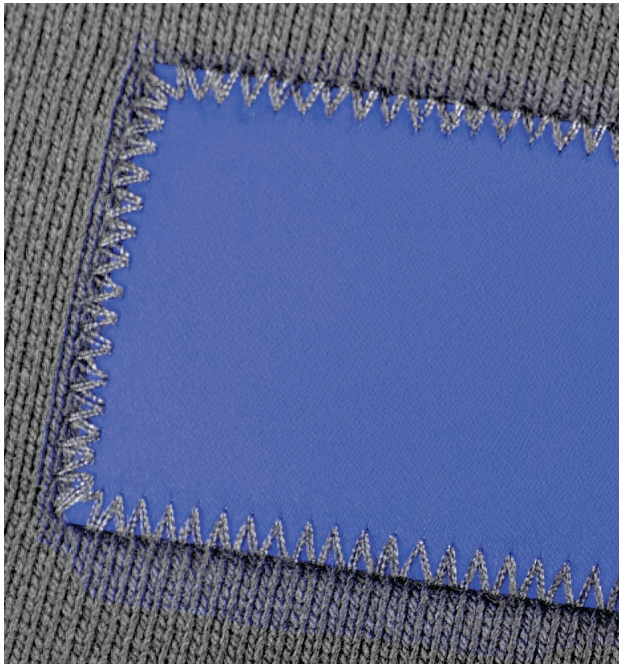
FABRIC BASE COLOUR		EMBROIDERY COLOUR
EBONY 19-4104 TCX	quadrant	WHITE SAND 13-0002 TCX
WHITE SAND 13-0002 TCX	quadrant	QUIET SHADE 18-4006 TCX

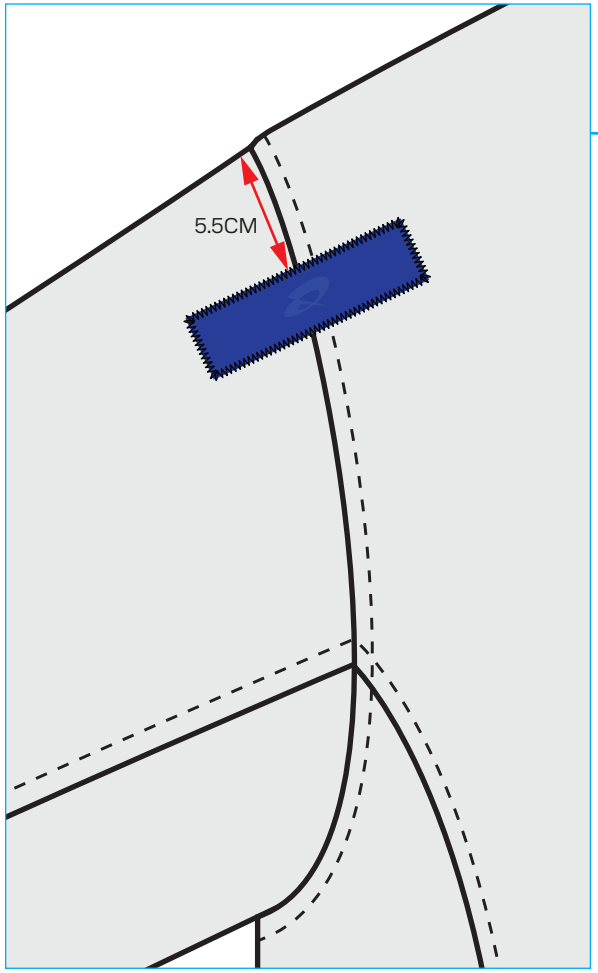
EMBROIDERY QUALITY REFERENCE

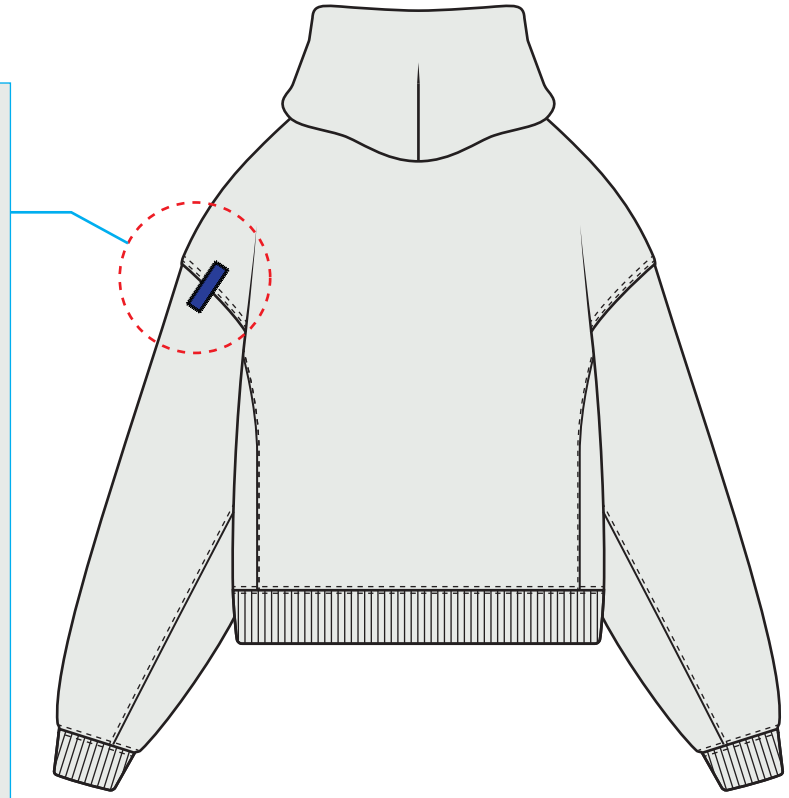
ELECTRICAL TAPE LABEL

ELECTRICAL TAPE LABEL TO BE SEWN ACROSS LHS BACK ARMHOLE SEAM, USING DENSE ZIGZAG STITCHING.
STITCH THREAD TO MATCH GARMENT BASE COLOUR.
LABEL POSITIONED .4CM DOWN FROM SHOULDER POINT.

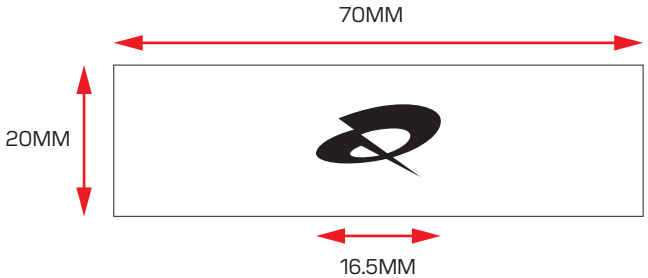
ZIGZAG STITCH REFERENCE







LABEL SPECS

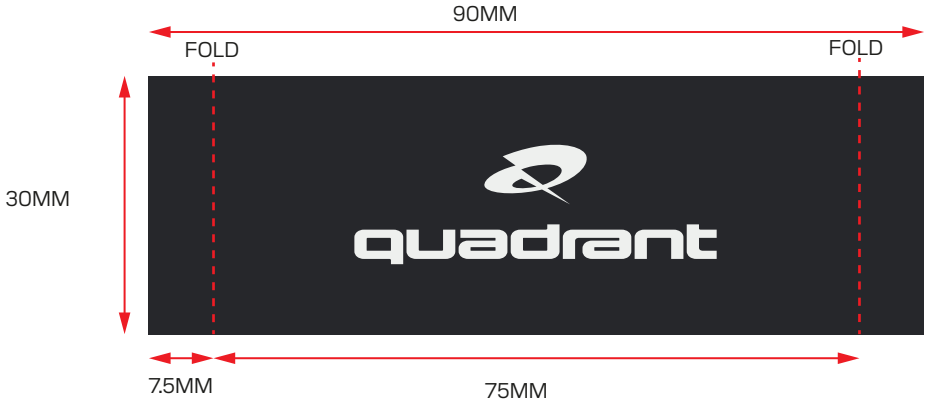


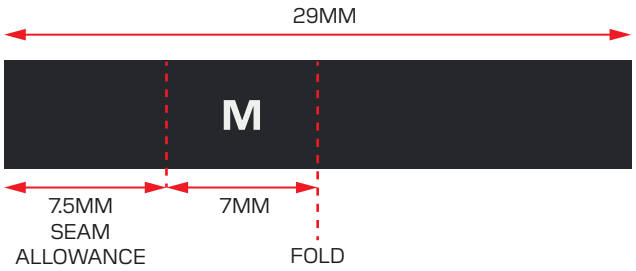
BACK NECK LABEL

BACK NECK LABEL PLACED CENTRALLY TO CB NECK, BELOW COLLAR.

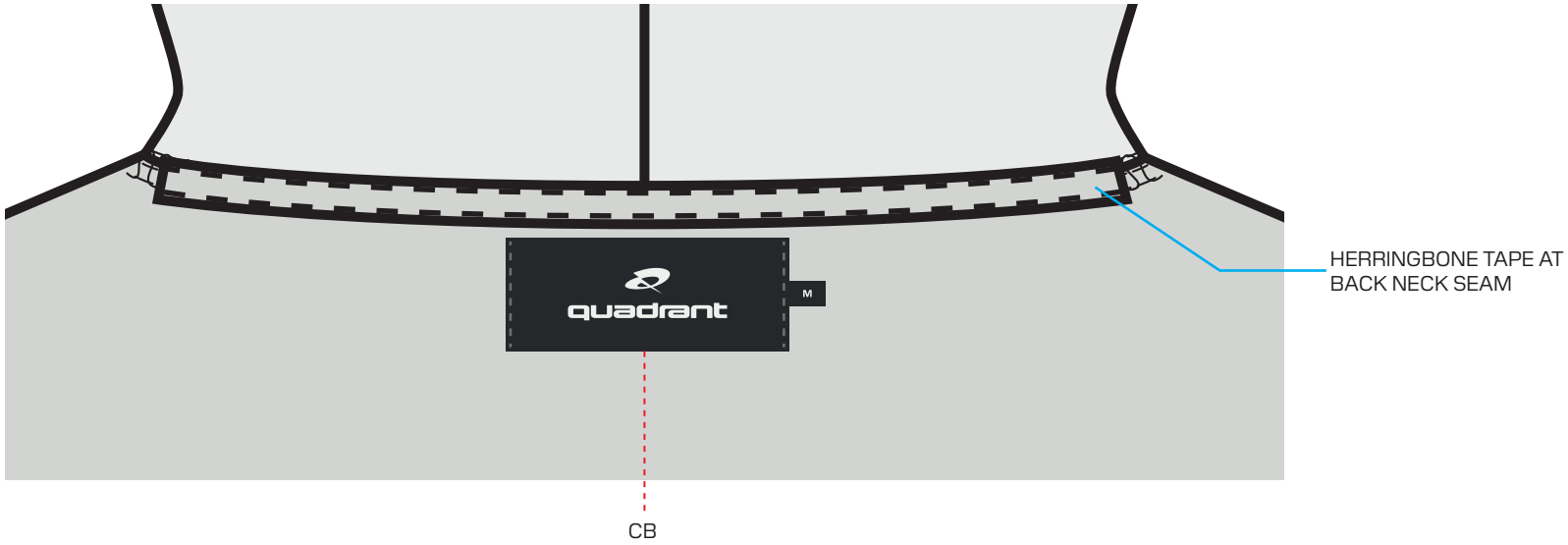
FOLDED SIZE PIP INSERTED UNDERNEATH LABEL AT RHS, 7.5MM SEAM ALLOWANCE.

LABEL STITCHED DOWN AT EACH SIDE, THREAD COLOUR TO MATCH ON LABEL AND EXTERNAL OF GARMENT.





INTERNAL VIEW OF BACK NECK



GARMENT WASH

WASH GARMENT TO ACHIEVE LIGHT WASHED EFFECT AS PER BELOW REFERENCE. PLEASE CONFIRM WHAT TREATMENT IS RECOMMENDED.