

CIRCUMFERENCE MEASUREMENTS

these are to be taken in a circular manner

NECK

around the neck

CHEST

around the chest

WAIST

around the natural waist, between the rib cage and the hip bones

HIPS

around the glutes and hip joints with feet together, standing like a soldier

TORSO

diagonally around the torso of body like a sash, capturing all curves

PANT

from the belly button down under the torso, back up to the base of the spine

THIGH

around the middle of the thigh

CALF

around the middle of the calf

ANKLE

around the ankle, above the joint

BICEP

around the middle of the upper arm, with arms relaxed at the sides of the body

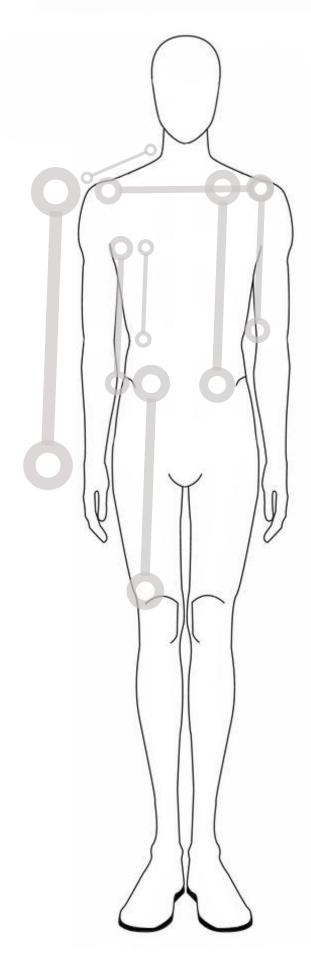
ELBOW

around the widest part of the elbow joint, with arms relaxed at the sides of the body

WRIST

around the wrist on the hand side of the joint





LINEAR (1 of 2) MEASUREMENTS

these are to be taken along a straight line

SHOULDER

from the base of the neck to the shoulder seam

COLLARBONE

from one shoulder seam to the other, across the collarbone

ARM

from the shoulder seam down the length of the arm with the arms relaxed at the sides of the body

SHOULDER TO WAIST

from the shoulder seam, down the front of the torso to the natural waist

UNDERARM TO WAIST

from the base of the underarm, down the side of the torso to the natural waist

SHOULDER TO HIP

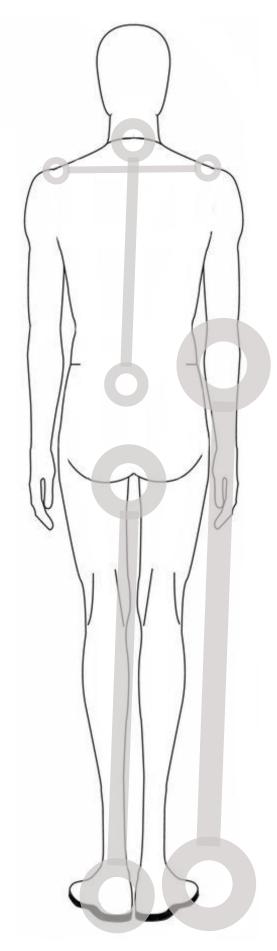
from the shoulder seam, down the front of the torso to the crest (top) of the hip bone

UNDERARM TO HIP

from the base of the underarm, down the side of the torso to the crest (top) of the hip bone

SKIRT

from the crest (top) of the hip bone down the front of the thigh to the top of the kneecap



LINEAR (2 of 2) MEASUREMENTS

these are to be taken along a straight line

OUTSEAM

from the crest (top) of the hip bone down the length of the outside of the leg to the floor; feet together and standing like a soldier

INSEAM

from the base of the torso down the length of the inside of the leg to the floor; feet together and standing like a soldier

TRAPEZIUS

from one shoulder seam to the other, across the trapezius

BACK

from the base of the neck to the base of the spine