

MOBIDERM® MADE TO MEASURE STOCKINGS

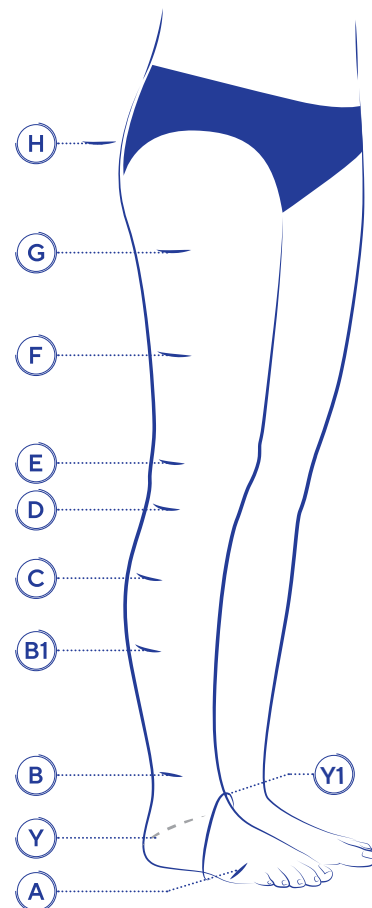
1- Anatomical Markers



Select the necessary anatomical landmarks according to the chosen garment model.

Position the landmarks on the outer side of the leg.

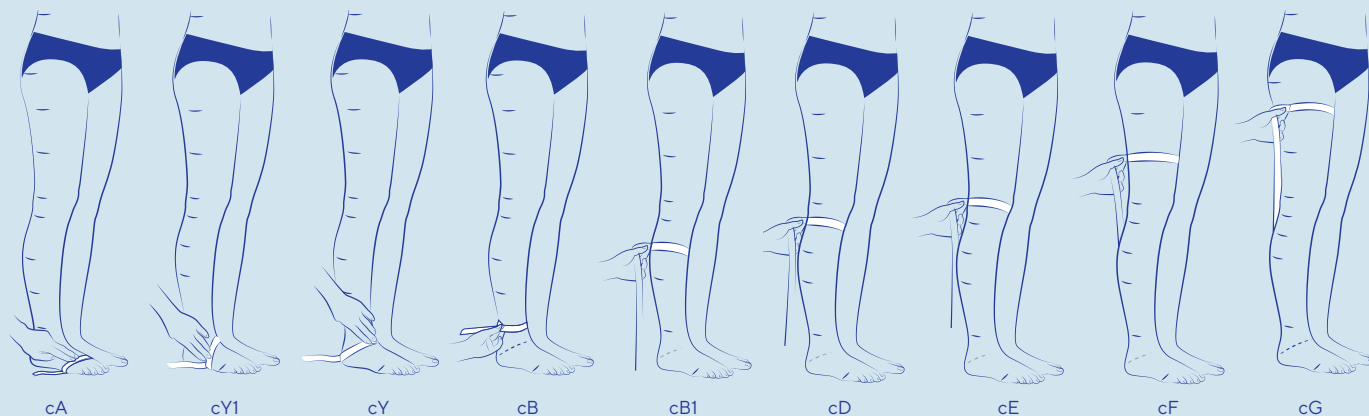
- (A) At the head of the metatarsal bones
- (Y) Between the instep and the calcaneal tuberosity
- (Y1) Ground projection of landmark Y
- (B) At the narrowest point of the ankle
- (B1) At the origin of the gastrocnemius muscles
- (C) At the widest point of the calf
- (D) At the head of the fibula (3–4 cm below the patella)
- (E) At the center of the patella
- (G) At the desired garment length, at most below the gluteal fold
- (F) Equidistant between landmarks G and E
- (H) At the desired height from point G, in case of an angled proximal end (between 3 cm and 15 cm).



2- Measure the circumferences



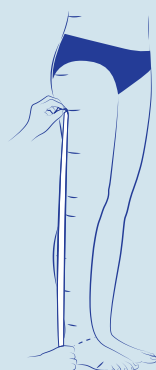
Take measurements in direct contact with the skin without pulling the measuring tape.



3- Measure the heights



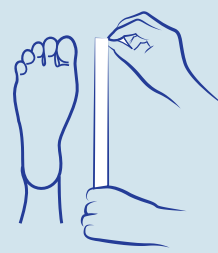
Take the measurements on the outer side of the leg with the measuring tape placed against the skin.



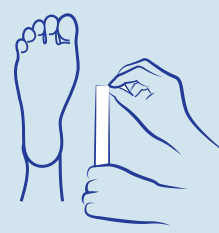
Leg heights from the ground: ℓB , $\ell B1$, ℓC , ℓD , ℓE , ℓF and ℓG



Total external foot length



Total internal foot length



$\ell Y1$