



**Yameme**  
Integrated Marketing Co.,Ltd.

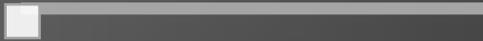


**FOHEART<sup>®</sup>**

**BODY MEASUREMENTS**

# BODY DEMINSIONS

## Measurement Length Setting



Stature (Body Height)

Span-Height (Floor to the trochanter)

Upper Body-Length

Neck Length

Span-Width (Center of legs)

Arm Span (Fingertip to fingertip)

Foot Length

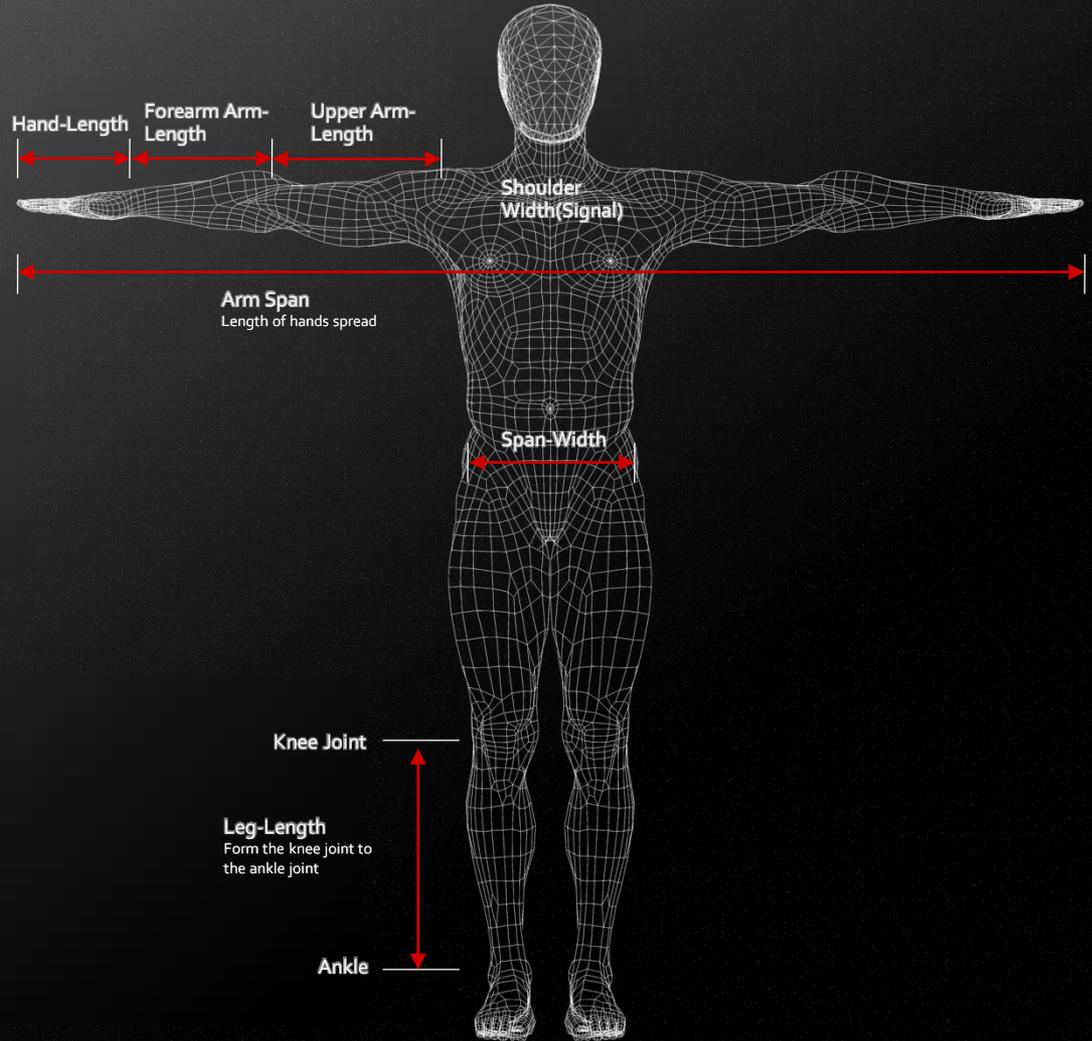
Ankle Height

Leg-Length (Floor to lateral epicondyle)

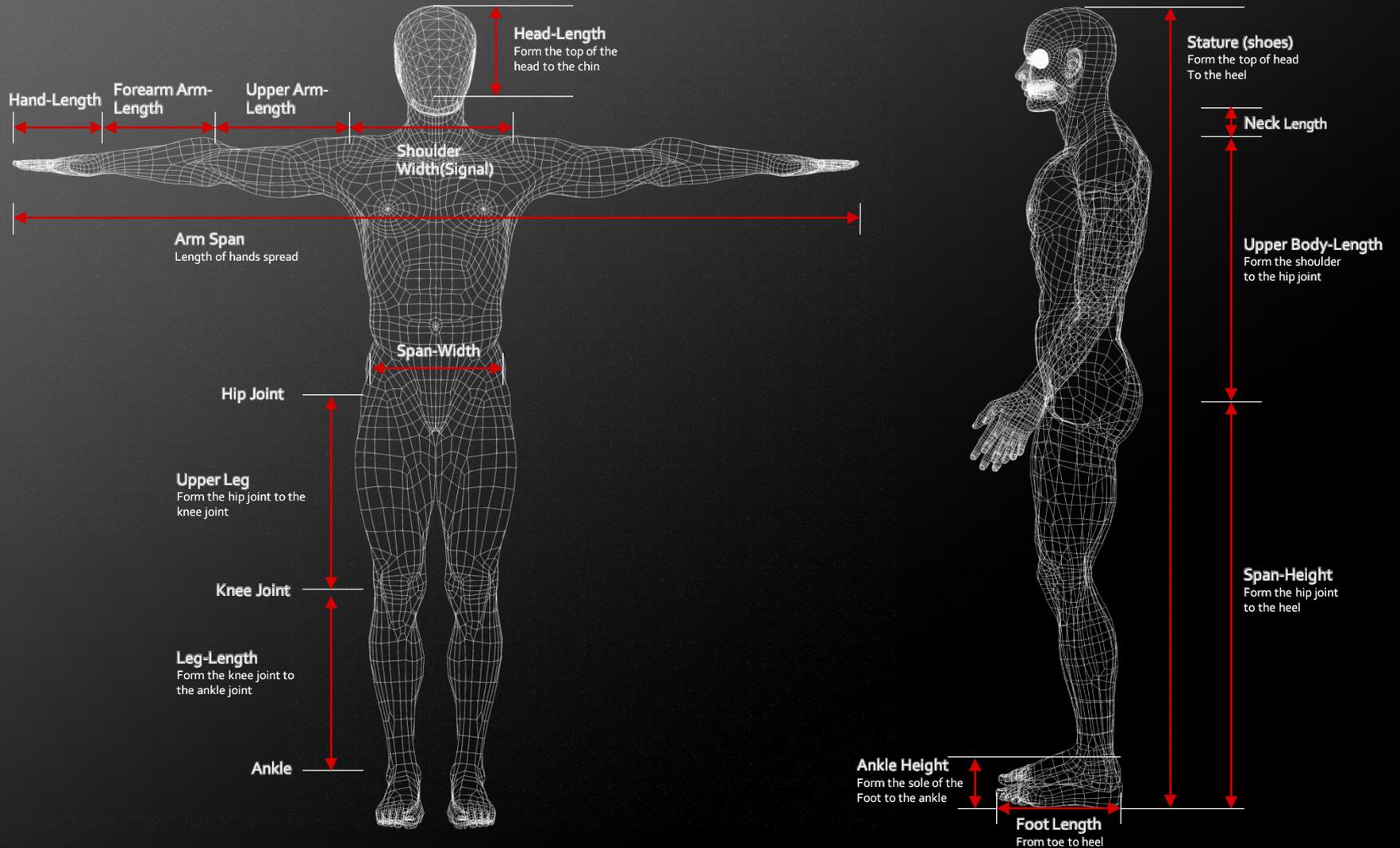
Hand-Length

Forearm-Length

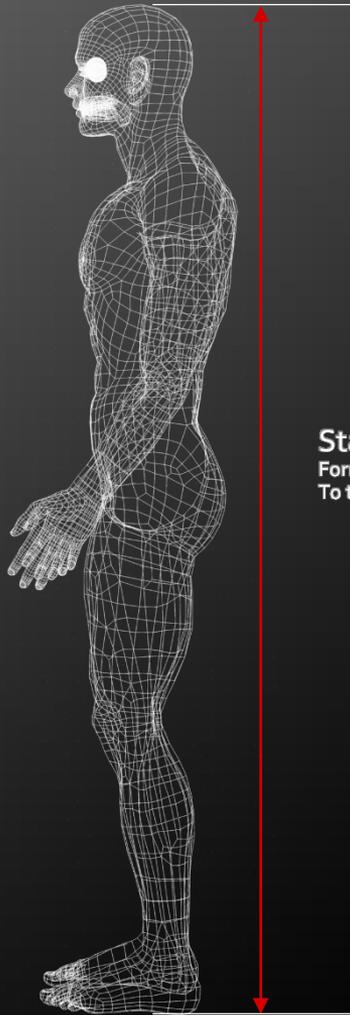
Upper Arm-Length



# MEASUREMENT PARAMETERS



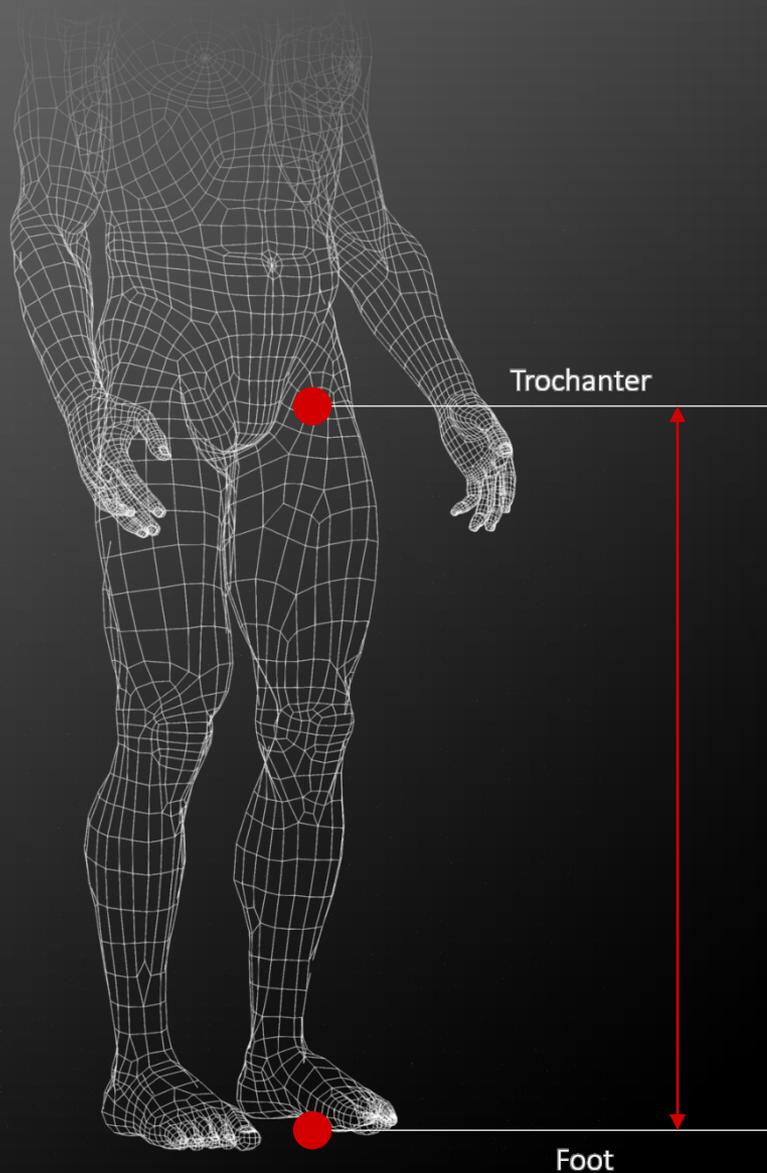
# LENGTH DEFINITION – STATURE



**Stature (shoes)**  
From the top of head  
To the heel

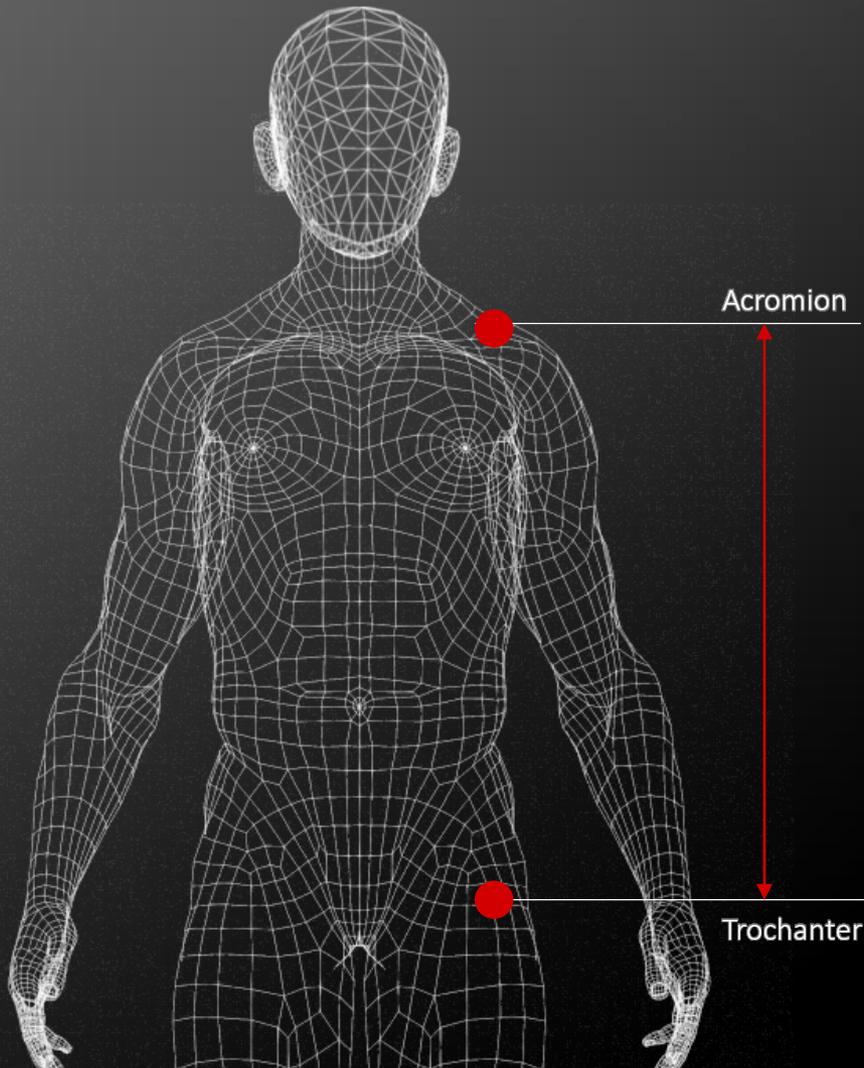
➤ Stature is from floor to top of head.

# LENGTH DEFINITION – SPAN HEIGHT



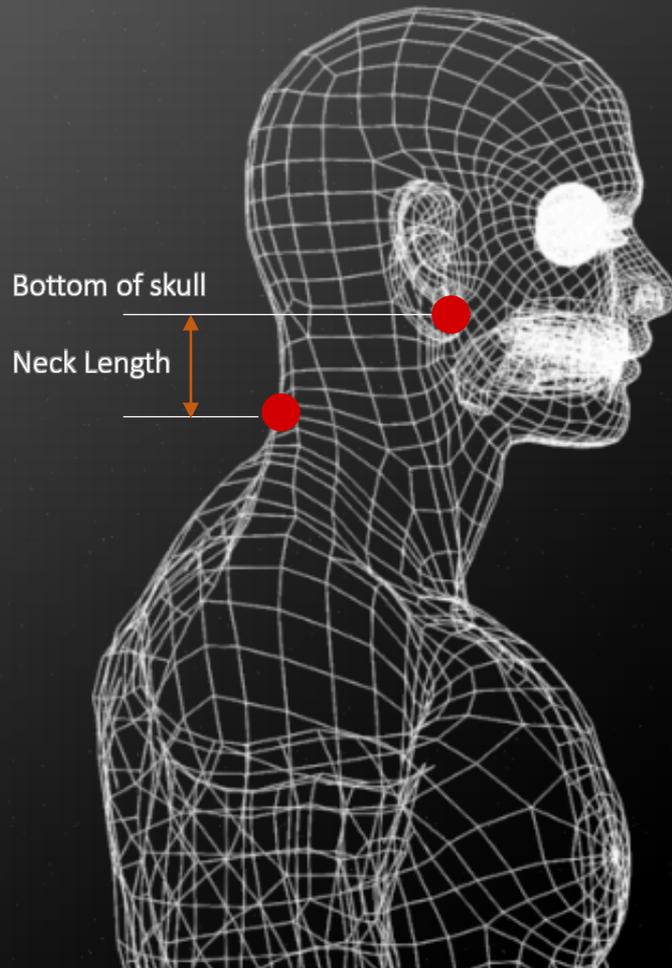
➤ Span height is from the floor to trochanter.

# LENGTH DEFINITION - UPPER BODY



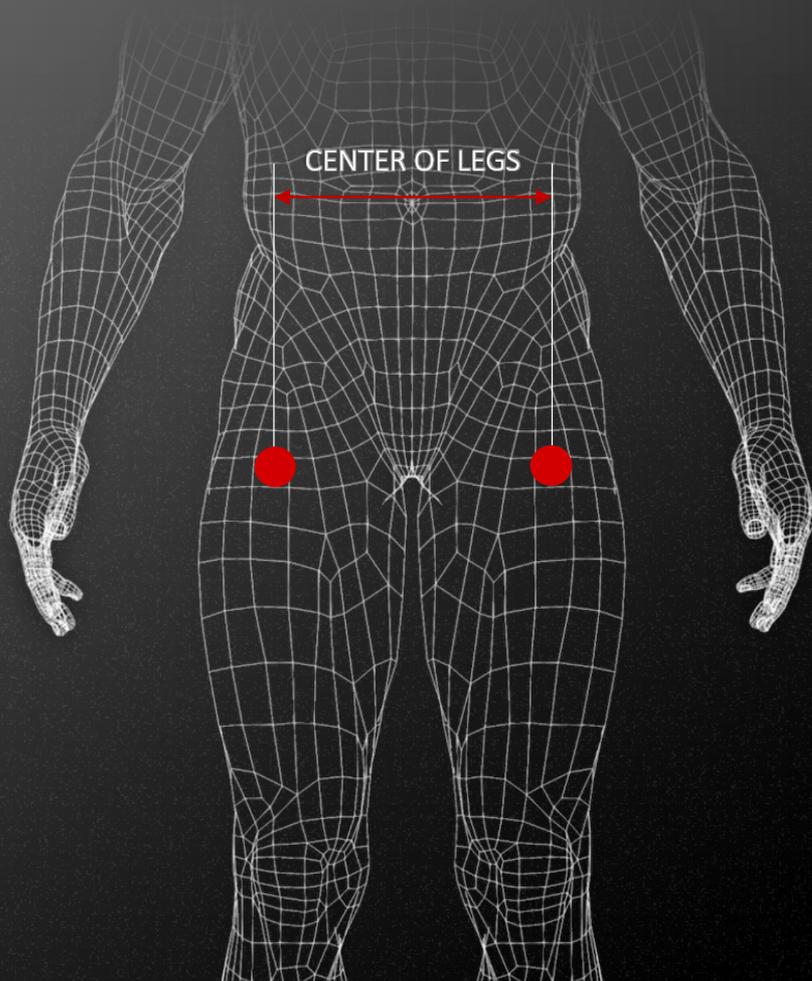
- Upper body length is from the acromion to trochanter

# LENGTH DEFINITION - NECK



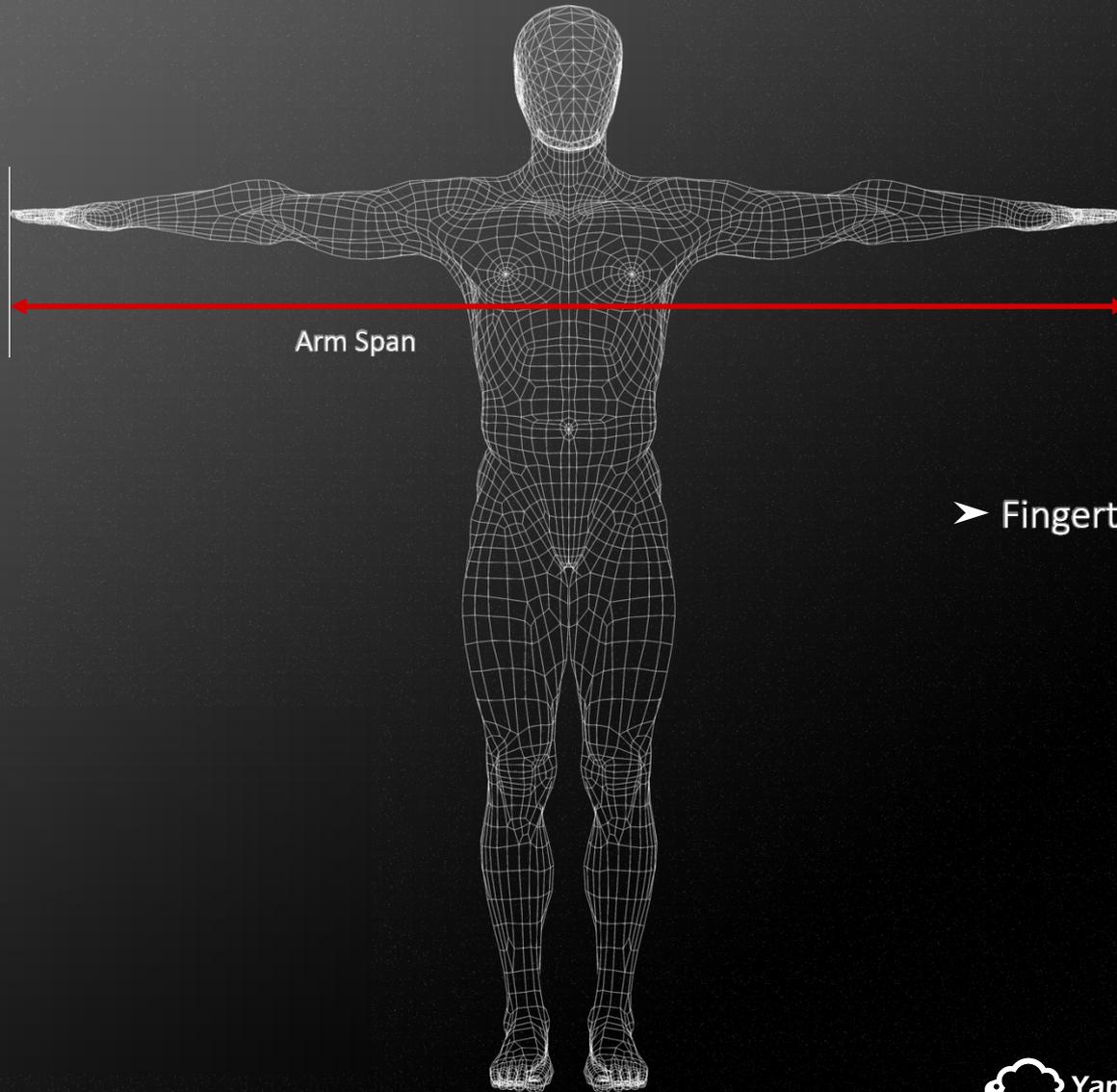
➤ Fossae to acromion

# LENGTH DEFINITION - SPAN WIDTH



- Between these two points are the center of legs

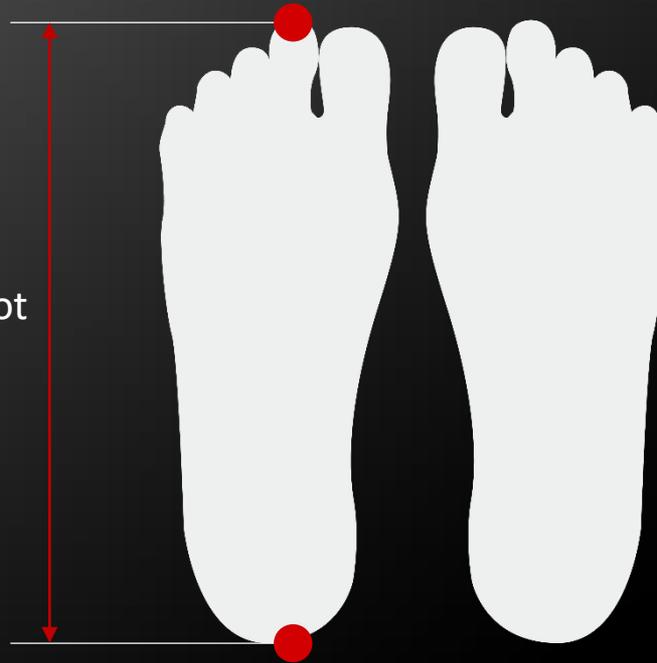
# LENGTH DEFINITION – ARM SPAN



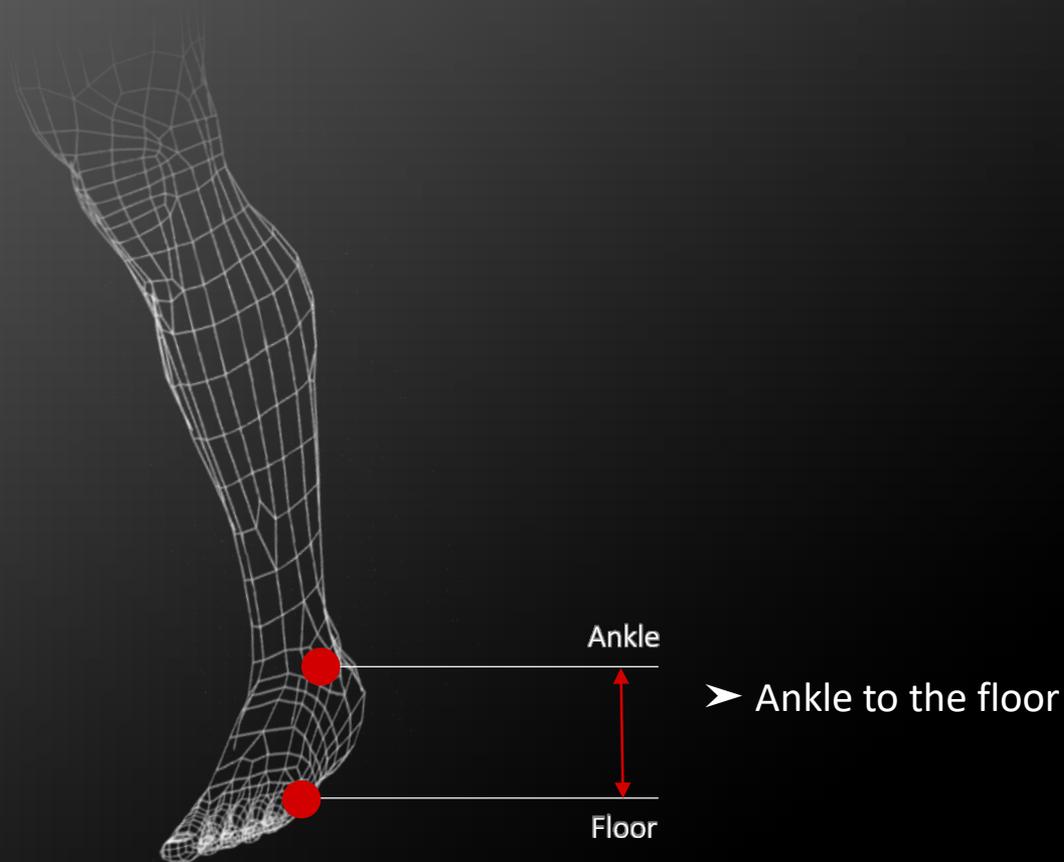
➤ Fingertip to fingertip

# LENGTH DEFINITION - FOOT LENGTH

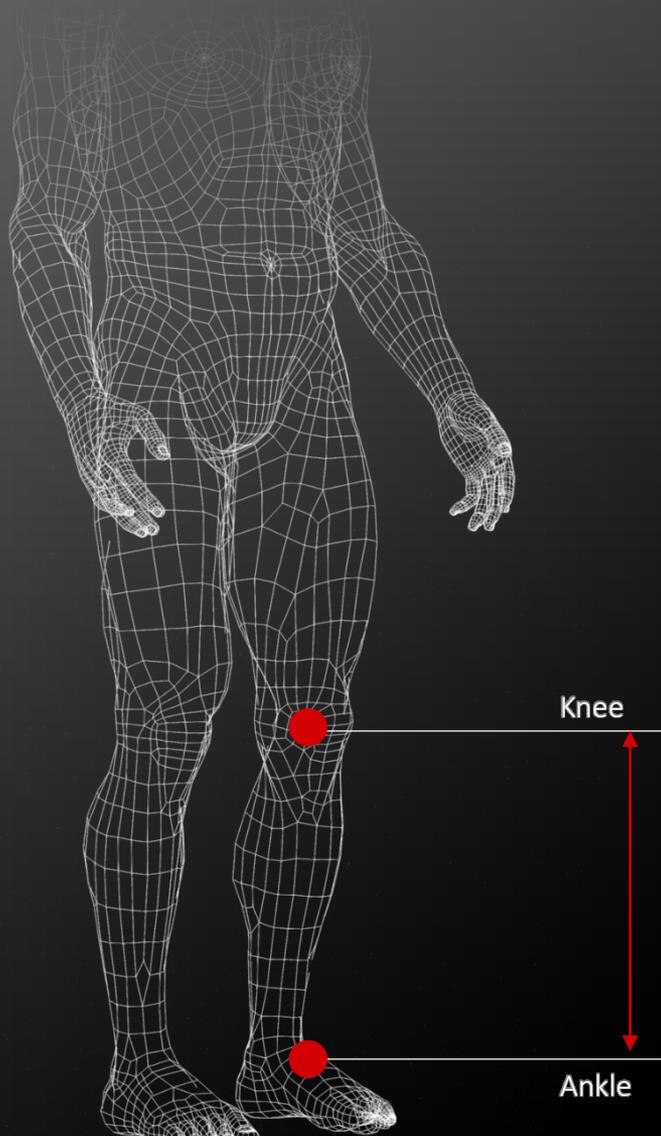
The length of the foot



# LENGTH DEFINITION – ANKLE HEIGHT



# LENGTH DEFINITION - LEG



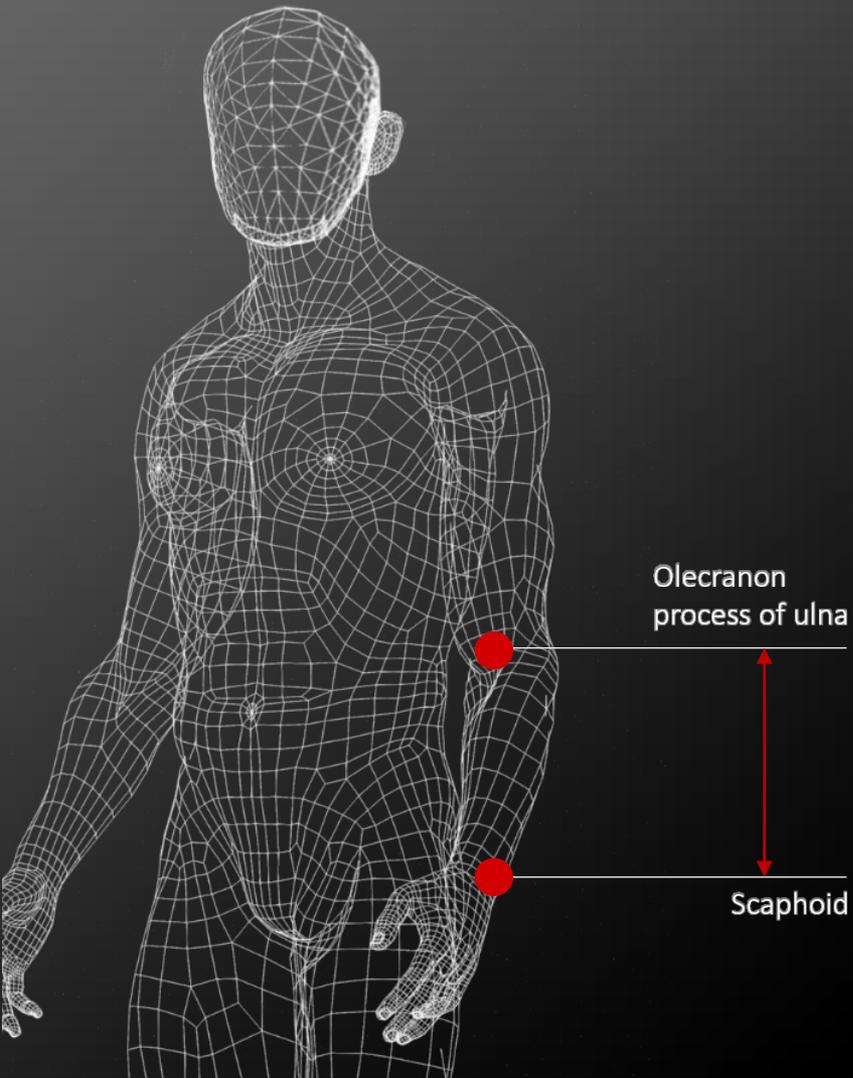
➤ Floor to lateral epicondyle

# LENGTH DEFINITION - HAND



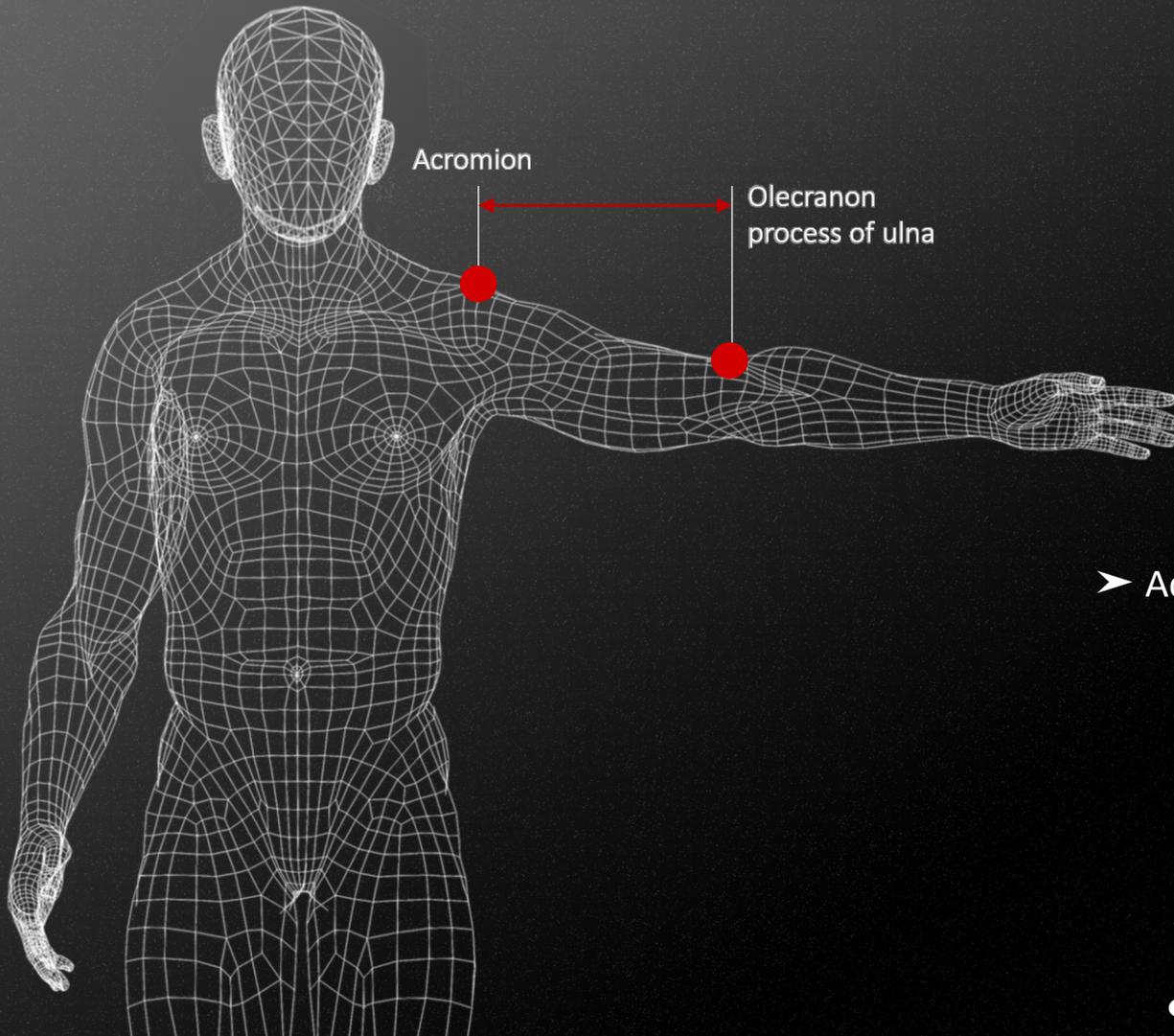
➤ Wrist joint to fingertip

# LENGTH DEFINITION - FOREARM



➤ Olecranon process of ulna to scaphoid

# LENGTH DEFINITION - UPPER ARM



➤ Acromion to olecranon of ulna

# SKELTON DATA APPLY

- Go to Actor Panel and select skeleton
- Enter body measurement to skeleton section
- Save data as file (custom actor body dimension)

