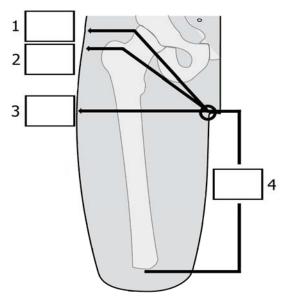
ORTHOMERÎCA

CJ SOCKET TF TEST SOCKET BY MEASUREMENT



Use ML stick applying sufficient pressure to simulate the desired socket ML dimension. **All 4 measurements begin at the point where the proximal adductor longus will exit the socket.**

- 1. Measured angularly to gluteus medius belly.
- 2. Measured angularly to apex of GT.
- 3. Measured horizontal from proximal adductor longus to sub-trochanter.
- 4. Length of femur from the point where the proximal adductor longus will exit the socket.

	Measurements taken:	Inches	MM
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Patient Name / Purchase Order #:		
Patient Height:	, Patient Weight:, Amputated Side: Left Right	
Material Color:	Black Coyote (Brown) Heavy Duty Fabric (Black Only) K Level: 1 2 3 4	
Closure Options:	Standard (1:1) Closure,1.5" Velcro Attached to Batten (2:1) Closure, 1.5" Loops Attached to Batten. (Customer supplies Velcro Straps)** (2:1) Closure, 1" Loops Attached to Batten, 1" Pressure Buckles with Dacron Strap (No Velcro)	
Other Options:	Proximal Arc (for very Conical or Flexed Residual Limbs, Degrees of Socket Flexion (Required) Darts Sewn into Sail (for Irregular Shaped Residual Limbs) Dart Measurements (H" x W"): This is a Replacement Sail for and existing socket, No Holes Needed OPEN FLAP Design – Medial Side of Sail Will Not Have Attachement Holes – Secured by Closure Choice Above **CJ Socket to Make Dacron-backed Velcro Straps (to be used with (2:1) Closure, 1.5" Loops Attached to Batten)	
Special Instructions	:	

