CHOOSE BRACE AND ACCES	SORIES					
CTi Custom	CTi OA Custom					
Unloader One Custom Unloader One Smart	Dosing Custom					
COLOR (For colors not included in the scale below, see Custom D	esigns)					
Sky Blue Ocean Blue Navy Blue Pink White Silver	Green Champagne Red Yellow Charcoal Black					
CUSTOM DESIGNS (Extra cost)						
Flag Flames Single Color 2-color	lor Fade Half & Half Other					
ACCESSORIES CTI						
	Fit Padding System Condyle Pads prene Undersleeve Gear Guards MotoCross Kit					
ACCESSORIES Unloader One						
Undersleeve Black Undersleeve Grey Doe	skin Liner Tibia AMS Liner Suspension Strap Kit					
ADDITIONAL NEEDS						
Shorten Tibial Member 1,3 cm 2,5 cm 3,8 cm	Shorten Femural Member 1,3 cm 2,5 cm 3,8 cm					
Extend Tibial Member 1,3 cm 2,5 cm 3,8 cm	Extend Femural Member					
Flare Tibial Member (Recommended)	Weight Bearing Angular Deformity (Only OA)O					
Flexion Stop InstalledO	Desired Amount of Correction (Only OA)O					

MEASUREMENTS

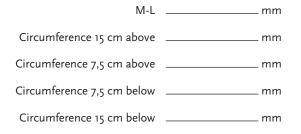
Mark on the patient where the measurements are taken (see below for reference). Let the patient stand in a weight bearing position.

- 1. Measure the width (M-L) at the joint space and note the value below.
- 2. Measure the circumference of the leg 7,5 cm and 15 cm below and above mid patella and note the values below.
- 3. Draw a line along the tibial crest from the middle of the tuberositas tibiae and approximately 15 cm down.

PHOTO INSTRUCTIONS

Remember to hold the camera straight towards the knee and with a distance of 60-90 cm from the knee. (see below for reference). Take the photos with a neutral background.

- 1. Take the first picture straight from the front.
- 2. Rotate the patient 90 $^{\circ}$ and take picture 2 from the lateral side.



If you are using DMS measurement, please attach the pictures with this document!



PATIENT INFORMATION

First name			Last nar	ne	
Order no. / Purch	ase order no				
Age	Weight		Height		
Leg				If OA	
Left	Right	Bilats		Medial OA	Lateral OA
Diagnosis / Symp	tom				

CUSTOMER	INFORMATION
COSTONIER	

Date Customer no	Ordered by
BILLING ADDRESS	Method of measurement Cast DMS
Contact	Company
Address	Postal no:
Phone	E-mail
SHIPPING (if different)	
Contact	Company
Address	Postal no:
Phone	E-mail
I wish to have a tech contact me prior to brace fabrication	
Name	Phone / E-mail

If you are using DMS measurement, please attach the pictures with this document!

