

Return Policy: All custom fabricated orthoses sales are final. If adjustments are needed contact Customer Relations at 1-877-536-6107 (Monday through Friday 7:00 a.m. – 5:00 p.m. CST) and request a Return Authorization (RA) number.

Orders may be placed with Ortho Innovations by mail, phone, fax or on our website.

Ortho Innovations' Custom Fabricated Products Order Form

Date _____ Date Needed _____ P.O. # _____

BILLING INFORMATION

Facility _____ Contact Name _____
 Billing Address _____
 City _____ State _____ Zip _____
 Phone _____ Fax _____

SHIPPING INFORMATION

Facility _____ Shipping Address _____
 City _____ State _____ Zip _____
 Phone _____ Fax _____

SHIP VIA UPS

Next Day Air Next Day Saver 2nd Day Air 3rd Day Ground

PATIENT INFORMATION

Name _____ Height _____ Weight _____ Age _____
 Physician _____ Diagnosis _____
 Special Instructions: _____

Important Note: If a patient presents with excessive varus or valgus angulation at the joint or if you are concerned about another irregularity in the patient's limb shape when ordering a custom brace, the device can be built to a tracing or a cast of the patient's limb. Tracings should be taken with the tracing board in the frontal plane and by creasing the board at the joint center.

Custom Fabricated Elbow Extension Brace – with removable knob

How to measure for a Pre-fabricated Elbow Brace:

1. Facing the patient, position the elbow in maximum extension and the wrist in neutral pronation/supination. See diagram to check proper positioning for measurement.
2. A circumference measurement should be taken around the arm at each level.
3. A diameter, medial to lateral (M-L) measurements, is also needed at each level.

Level A - is located 7 inches above joint center.

Level B - is located at the joint center. M-L should be taken in line with the humeral condyles and reflect the widest M-L.

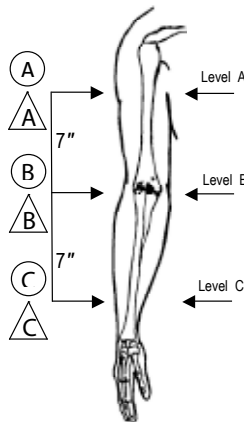
Level C - is located 7 inches below joint center.

Patient's Measurements for Custom Elbow Brace

Affected Elbow (circle): **LEFT** or **RIGHT**
 Knob Placement (circle): **MEDIAL** or **LATERAL**

Standard Overall Length = 14 inches (specify if other): _____

Humeral Section: _____ Forearm Section: _____
 (7" Standard) " (7" Standard) "



	Circumference	M-L
LEVEL A	Ⓐ " Ⓐ "	Ⓐ "
LEVEL B	Ⓑ " Ⓑ "	Ⓑ "
LEVEL C	Ⓒ " Ⓒ "	Ⓒ "

Custom Fabricated Knee Extension Brace – with removable knob

How to measure for a Custom Knee Brace:

1. Patient may be seated or lying down for measurements. Position leg in maximum extension.
2. A circumference measurement is the distance around the leg and should be taken at each level.
3. A diameter, medial to lateral (M-L) measurements, is the width of the leg and is needed at each level.

Level A - is located 10 inches above joint center.

Level B - is located at the joint center. M-L should be taken in line with mid patella and reflect the widest M-L.

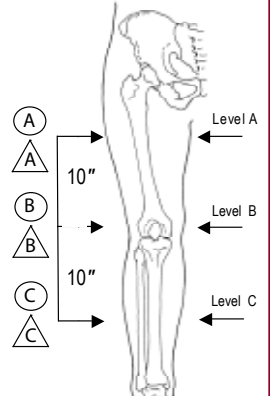
Level C - is located 10 inches below joint center.

Patient's Measurements for Custom Knee Brace

Affected Knee (circle): **LEFT** or **RIGHT**

Standard Overall Length = 20 inches (specify if other): _____

Thigh Section: _____ Calf Section: _____
 (10" Standard) " (10" Standard) "



	Circumference	M-L
LEVEL A	Ⓐ " Ⓐ "	Ⓐ "
LEVEL B	Ⓑ " Ⓑ "	Ⓑ "
LEVEL C	Ⓒ " Ⓒ "	Ⓒ "