



Custom to Tracing and Measurement Form

With Instructions

Manufactured By:
Certified Orthopedics, Inc.
2415 East Mulberry Street, Unit 7
Fort Collins, CO 80524
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Zero G is manufactured by



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Patient Name: _____

Height: _____ Weight: _____

Heel Lift	small	medium	large	stock
Heel Lift	3mm	6mm	9mm	Qty



LEFT

RIGHT



Height to Fibular Head:

Calf Circumference:

Ankle Width (M/L):

Foot Length:

Tracing and Measurement Instructions:



1 Line up page 1, 2, and 3 and place patients leg onto Zero-G Tracing Papers on a flat hard surface. Center the limb on the paper



2 Dorsiflex the ankle to Neutral if possible.



3 Trace the outline of the patient's limb. Be sure to keep the pencil Perpendicular to the tracing paper.



4 Mark the Height of Fibular Head.



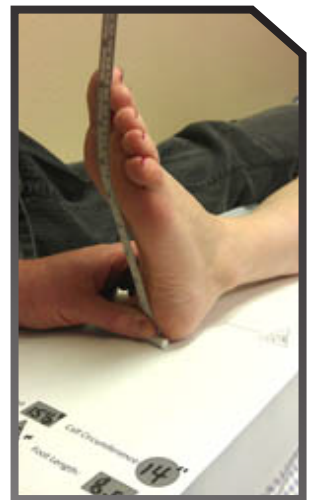
5 Measure from the bottom of the heel to the neck of the Fibula. Write this measurement in the Box.



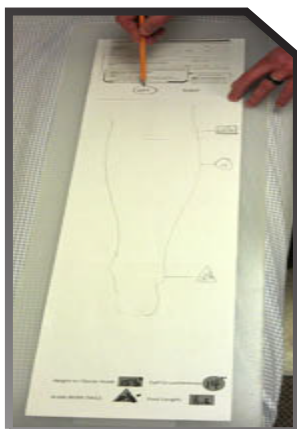
6 Measure the Calf Circumference. Mark where the measurement was taken, and write down in Circle.



7 Measure the width (M/L) of Ankle Axis. Mark the Ankle Axis. Write this measurement in the Triangle.



8 Measure the Foot Length Write this down in the Box.



9 Circle Right or Left, fill out top section with your company information and shipping instructions. Scan and email or fax back pages 1, 2 and 3 to Certified Orthopedics. Once received your Zero-G Custom to Tracing AFO will ship within 24 hours.