

Fillauer Reciprocating Gait Orthosis (RGO)

Practitioner \_\_\_\_\_ Branch Name \_\_\_\_\_  
PO# \_\_\_\_\_ Date: \_\_\_\_\_ Ship Via: \_\_\_\_\_  
Address \_\_\_\_\_  
City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Fillauer LLC



**Patient Information**

Patient's Name \_\_\_\_\_  
Age \_\_\_\_\_ Sex \_\_\_\_\_ Weight \_\_\_\_\_ Height \_\_\_\_\_  
Ship To Address \_\_\_\_\_  
\_\_\_\_\_  
☐ Fabricate Complete RGO ☐ Fabricate Pelvic Section Only

**Measurements**

1. Provide all measurements, especially the M-L diameters taken with caliper gauge

2. Supply a profile tracing from axilla to feet. Please check that tracing matches calipered diameters.

3. Plaster molds of each extremity are required.  
A. Maintain ankle joint in neutral position for low heel shoe.  
B. Correct ankle inversion or eversion as much as possible.  
C. Reduce knee valgus or varus.  
D. Use a right angle casting board.

4. When a plastic pelvic band is desired, refer to special casting suggestions in the RGO Fabrication Manual.

**RGO Options**

**Cable Type**  
☐ Horizontal Cable ☐ Dual Cable  
☐ Rocker Bar (Metal Pelvic Section Only)

**Pelvic Section**  
☐ Plastic Band ☐ Metal Band

**Uprights**  
☐ Single ☐ Double

**Hip Joints**  
☐ Regular Thrust Bearing Hip Joints  
☐ Abduction Hip Joints  
☐ Non-Abduction Hip Joints

**Hip Joint Sizes**  
☐ Small (3/16x5/8)  
☐ Medium (1/4x13/16)  
☐ Large (5/16x7/8)

**Knee Joint**  
☐ Fillauer Cam Lock  
☐ Drop Locks ☐ Bail Lock  
☐ Other \_\_\_\_\_

**Knee Joint Bar Size**  
☐ 3/16 x 5/8  
☐ 3/16 x 3/4 ☐ 1/4 x 3/4

**Heel Height**  
☐ 0" ☐ 1/4" ☐ 1/2"

**Additional Instructions**  
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