

RGO Custom Order Form



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order@fillauer.com

<hr/> Company	<hr/> Practitioner
<hr/> Account No.	<hr/> Phone
<hr/> Address Line 1	<hr/> Email
<hr/> Address Line 2	<hr/> Purchase Order
<hr/> City, State, Zip	<hr/> Patient ID

Initial Intake

Age	Height	Weight	Sex	Diagnosis
	<input type="checkbox"/> in. <input type="checkbox"/> cm	<input type="checkbox"/> lbs. <input type="checkbox"/> kg	<input type="checkbox"/> Male <input type="checkbox"/> Female	
Lower Extremity Range of Motion				
Contracture(s)		Left Side	Right Side	
Ankle		<input type="checkbox"/> No <input type="checkbox"/> Yes Degree:	<input type="checkbox"/> No <input type="checkbox"/> Yes Degree:	
Knee		<input type="checkbox"/> No <input type="checkbox"/> Yes Degree:	<input type="checkbox"/> No <input type="checkbox"/> Yes Degree:	
Hip		<input type="checkbox"/> No <input type="checkbox"/> Yes Degree:	<input type="checkbox"/> No <input type="checkbox"/> Yes Degree:	
Contraindications to Consider				
<input type="checkbox"/> Severe irreducible contractures that prevent establishing normal alignment. <input type="checkbox"/> Spasticity or other involuntary muscle activity that prevents free and coordinated mobility. <input type="checkbox"/> Obesity <input type="checkbox"/> Poor upper extremity strength.				Contact Fillauer to discuss

Pelvic Section

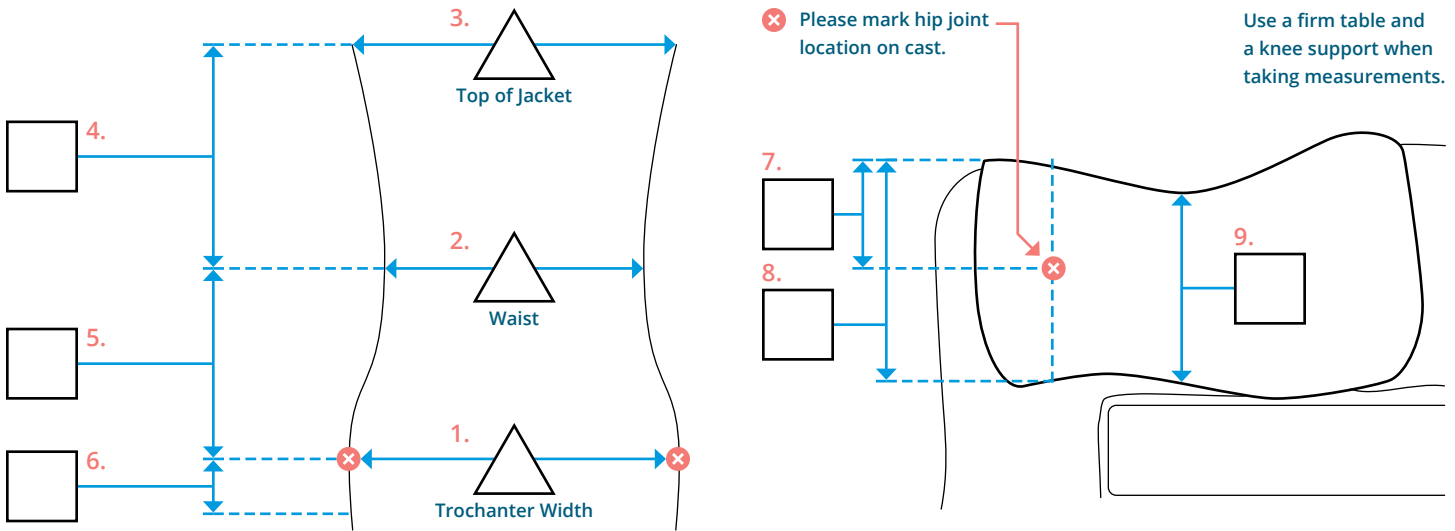
Reciprocator	<input type="checkbox"/> Horizontal Cable <input type="checkbox"/> Rocker Bar / Isocentric			
LSO Material	<input type="checkbox"/> Plastic* <input type="checkbox"/> Metal (Foam-lined Bands)			
Plastic LSO Options	Under 85 lbs. (38 kg)	86 – 120 lbs. (39 – 54 kg)	121 – 175 lbs. (55 – 79 kg)	175 – 250 lbs. (80 – 113 kg)
Plastic	<input type="checkbox"/> 1/8 in. ABS* <input type="checkbox"/> 1/8 in. Copolymer**	<input type="checkbox"/> 3/16 in. ABS* <input type="checkbox"/> 5/32 in. Copolymer**	<input type="checkbox"/> 3/16 in. ABS* <input type="checkbox"/> 3/16 in. Copolymer**	
Liner	<input type="checkbox"/> Double 1/4 in. Volara* <input type="checkbox"/> Single 1/4 in. Volara	<input type="checkbox"/> Single 1/4 in. Volara* <input type="checkbox"/> Double 1/4 in. Volara		
Liner / Plastic / Straps Color	<input type="checkbox"/> Black* <input type="checkbox"/> White <input type="checkbox"/> Transfer Part No.:		Distributor:	
Anterior Closure	<input type="checkbox"/> Proximal Strap* <input type="checkbox"/> Apron <input type="checkbox"/> Bivalve			
	Under 85 lbs. (38 kg)	86 – 120 lbs. (39 – 54 kg)	121 – 175 lbs. (55 – 79 kg)	175 – 250 lbs. (80 – 113 kg)
Hip Joint	<input type="checkbox"/> Latch Knob* <input type="checkbox"/> Push Button <input type="checkbox"/> RGO II with Abduction	<input type="checkbox"/> Push Button* <input type="checkbox"/> RGO II with Abduction		
Upper Bars	<input type="checkbox"/> Standard* <input type="checkbox"/> Lengthened			

Measurements

Fill out all 9 measurement boxes on this form. Measurements are needed even when you are sending a cast. If you need a custom design or expert advice, please let us know.

Important: Measurements 1 –7 are crucial for a good fit.

Measurements in:
 Centimeters Inches



KAFO

Number of Uprights	<input type="checkbox"/> Double* <input type="checkbox"/> Single			
AFOs	<input type="checkbox"/> Internal* <input type="checkbox"/> External (Cast must be done over the shoe)			
Inner Boot	<input type="checkbox"/> No* <input type="checkbox"/> Yes***			
Knee Joint	<input type="checkbox"/> Becker Drop Lock* <input type="checkbox"/> Becker Drop Lock with Retainers <input type="checkbox"/> StepLock <input type="checkbox"/> InterLock			
Knee Joint Bail	<input type="checkbox"/> Bail for Interlock or Steplock <input type="checkbox"/> Provided by Clinician <input type="checkbox"/> Becker Bail Lock			
	Under 85 lbs. (38 kg)	86 – 120 lbs. (39 – 54 kg)	121 – 175 lbs. (55 – 79 kg)	175 – 250 lbs. (80 – 113 kg)
Plastic	<input type="checkbox"/> 3/16 in. Polypro			<input type="checkbox"/> 1/4 in. Polypro
Upright Material and Size	<input type="checkbox"/> 3/16 × 5/8 in. Al* <input type="checkbox"/> 3/16 × 1/2 in. Al	<input type="checkbox"/> 3/16 × 5/8 in. Al* <input type="checkbox"/> 3/16 × 3/4 in. Al	<input type="checkbox"/> 3/16 × 3/4 in. Al* <input type="checkbox"/> 3/16 × 3/4 in. SS <input type="checkbox"/> 1/4 × 3/4 in. Al	<input type="checkbox"/> 3/16 × 3/4 in. SS* <input type="checkbox"/> 1/4 × 3/4 in. Al <input type="checkbox"/> 1/4 × 1 in. Al
Growth Extension on thigh	<input type="checkbox"/> Yes* <input type="checkbox"/> No		<input type="checkbox"/> No	
Ankle	<input type="checkbox"/> Solid Ankle without Reinforcement* <input type="checkbox"/> Solid Ankle with Reinforcement <input type="checkbox"/> Fillauer Double Action*** <input type="checkbox"/> Provided by Clinician***		<input type="checkbox"/> Solid Ankle with Reinforcement* <input type="checkbox"/> Solid Ankle without Reinforcement <input type="checkbox"/> Fillauer Double Action*** <input type="checkbox"/> Provided by Clinician***	

Options (Additional Charge)

- Nighttime AFO (Copolymer)
- Pretibial shell (PE)
- Molded inner boots
- Crepe buildup or wedging per side per 1/2 in. over 1/2 in. on External AFO only
- Growth Extension below the knee
- Padded legs

All measurements MUST be provided, even when sending a cast.

1. Provide all measurements, especially the M-L diameters taken with a caliper gauge.
2. Supply a profile tracing from axilla to feet.
3. Plaster molds of each extremity are required.
 - Maintain ankle joint in neutral position for low heel shoe.
 - Correct ankle inversion or eversion as much as possible.
 - Reduce knee valgus or varus
 - Use a right angle casting board
4. When a plastic pelvic band is desired, refer to special casting suggestions in the RGO Fabrication Manual.

Cast Mold Corrections

Ankle

Specify up to 10°

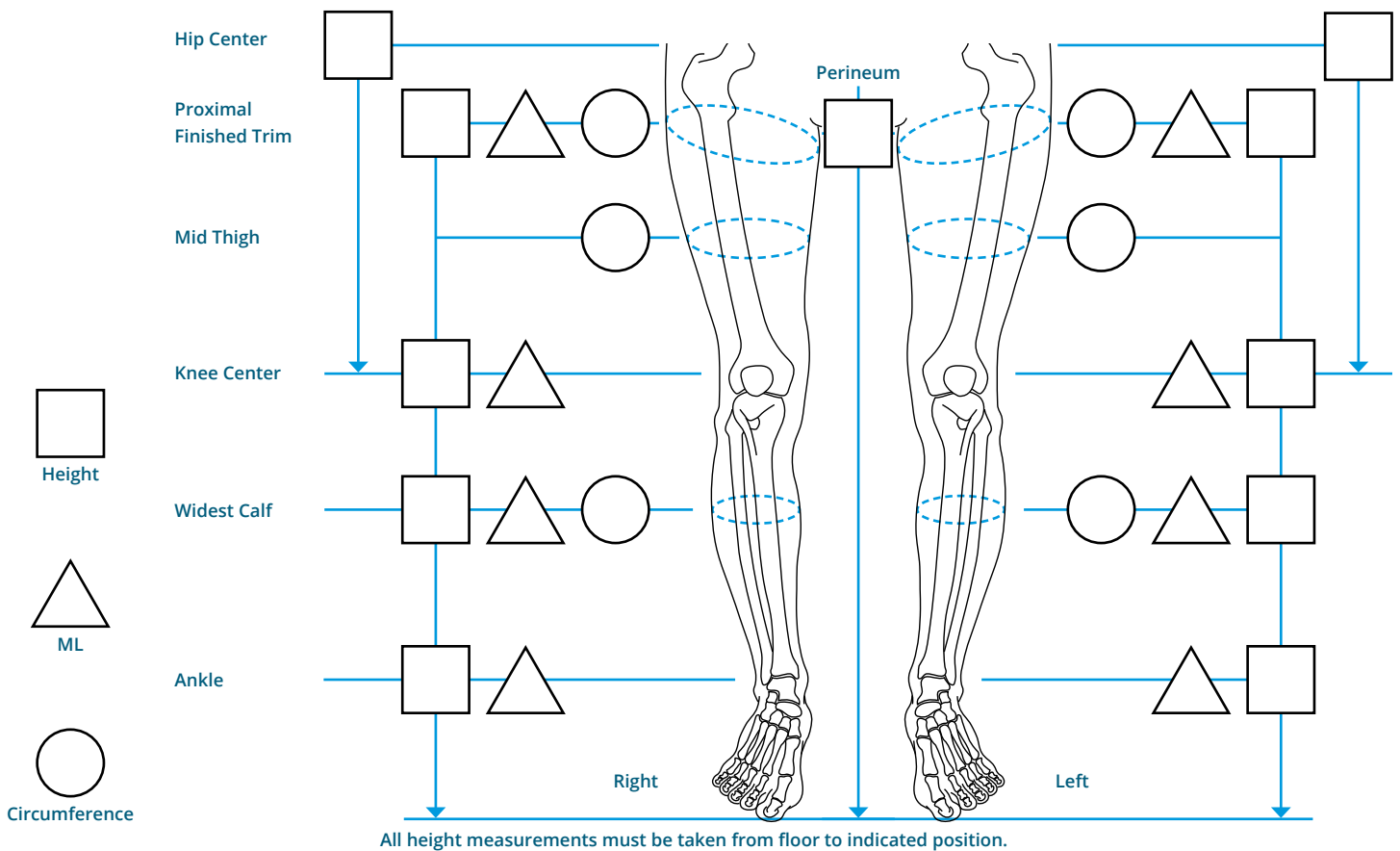
- Please correct forefoot to _____
- Please correct rearfoot to _____
- No Corrections, casted in correct position

Knee

Specify up to 10° extension reduction or 20° of flexion reduction

- Please correct, set knee hinges at 0°
- Please correct, set knee hinges at _____° of flexion
- No Corrections, set knee hinges at casted position

Additional Instructions



Foot Measurements

