| COMPANY: |
|-------------------|
| ACCOUNT NO.: |
| ADDRESS LINE 1: |
| ADDRESS LINE 2: |
| CITY, STATE, ZIP: |
| PRACTITIONER: |
| PHONE: |
| EMAIL: |
| PURCHASE ORDER: |
| |

PATIENT ID: ___

INITIAL INTAKE

| Age | Height | Weight | Sex | Diagnosis | | |
|--|---------------------|------------------|---------|------------------|------------------|--|
| | | | | | | |
| | □in. | □lbs. | □Male | | | |
| | □cm | □kg | □Female | | | |
| Lower Extremity | Range of Motion | L | L | • | | |
| Contracture(s) | | Left Side | | Right Side | | |
| | | | | | | |
| ANKLE | | □No □Yes Degree: | | □No □Yes Degree: | | |
| | | | | | | |
| KNEE | | □No □Yes Degre | e: | □No □Yes Degree: | | |
| | | | | | | |
| HIP | | □No □Yes Degre | e: | □No □Yes Degree: | | |
| Contraindicatio | ons to Consider | | | · | | |
| Severe irreducible contractures that prevent establishing normal alignment. | | | | | | |
| □ Spasticity or other involuntary muscle activity that prevents free and coordinated mobility. | | | | | Contact Fillauer | |
| Obesity | | | | | to discuss. | |
| D Poor upper e | extremity strength. | | | | | |

PELVIC SECTION

| Reciprocator | □Horizontal Cable □ | Rocker Bar / Isocentric | | | |
|--|--|--|--|-----------------------------|--|
| LSO Material | □Plastic* □Metal (Fo | oam-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 | □1⁄8 in. ABS* □1⁄8 in. Copolymer** | □ ³ / ₁₆ in. ABS* □ ⁵ / ₃₂ in. Copolymer** | $\square \frac{3}{_{16}}$ in. ABS* $\square \frac{3}{_{16}}$ in. Copolymer* | * | |
| Liner | □Double ¼ in. Volara* □Single ¼ in. Volara | □Single ¼ in. Volara* □Double ¼ in. Volara | | | |
| Liner / Plastic / Straps Color | □Black* □White □Transfer Part No.: | | Distributor: | | |
| Anterior Closure Proximal Strap* Apron 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 | □Latch Knob* □Push Button □ RGO II with Abduction | □Push Button* □RGO II with Abducti | on | | |
| Upper Bars | □Standard* □Lengt | hened | | | |

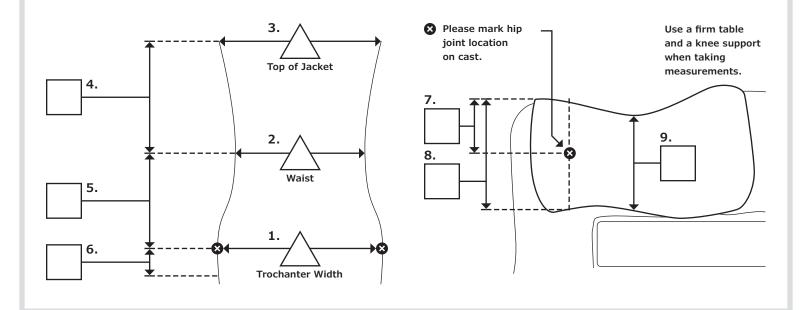
PATIENT MEASUREMENTS Please complete all necessary measurements:

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 | □Double* □Single | | | | | |
|---------------------------|---|---|---|--|--|--|
| AFOs | □Internal* □Externa | al (Cast must be done | over the shoe) | | | |
| Inner Boot | □No* □Yes*** | | , | | | |
| Knee Joint | Becker Drop Lock* | Becker Drop Lock w | ith Retainers □StepLo | ock 🗆 InterLock | | |
| Knee Joint Bail | Bail for Interlock or | Steplock Provided | by Clinician Becker B | cian □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 | □ ³ / ₁₆ in. Polypro | | | □¼ in. Polypro | | |
| Upright Material and Size | $\Box_{3/16} \times \frac{5}{8}$ in. Al* $\Box_{3/16} \times \frac{1}{2}$ in. Al | $\square \frac{3}{16} \times \frac{5}{8}$ in. Al* $\square \frac{3}{16} \times \frac{3}{4}$ in. Al | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | $ \begin{array}{c c} \square \ ^{3}/_{16} \times \ ^{3}\!$ | | |
| Growth Extension on thigh | □Yes* □No | □No | L. | | | |
| Ankle | □ Solid Ankle without Reinforcement* □ Solid Ankle with Reinforcement □ Fillauer Double Action*** □ Provided by Clinician*** | □Solid Ankle with Re □Solid Ankle withou □Fillauer Double Act □Provided by Clinicia | t Reinforcement ion*** | | | |

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
- DCO (Diagnostic Check Orthosis)

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

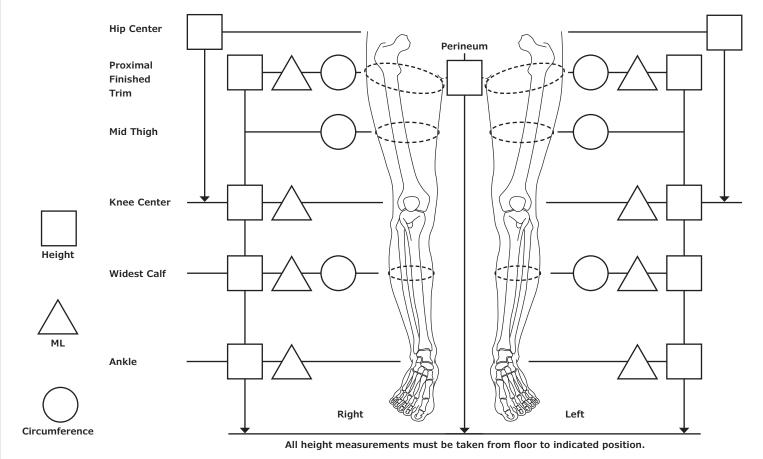
KNEE

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

| | | | | |
|------|--|--|--|--|
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| | | | | |
| | | | | |

PATIENT MEASUREMENTS Please complete all necessary measurements:



FOOT MEASUREMENTS

