

**Account Contact Information**

Name: \_\_\_\_\_ Email: \_\_\_\_\_ Phone: \_\_\_\_\_

**Billing and Shipping**

PO# \_\_\_\_\_ Billing Account #: \_\_\_\_\_ Shipping Account #: \_\_\_\_\_

**Shipping Preference**

- Ground
- Next Day A.M.
- Next Day P.M.
- 2-Day A.M.
- 2-Day P.M.

Billing Address: \_\_\_\_\_ Shipping Address: \_\_\_\_\_

City: \_\_\_\_\_ City: \_\_\_\_\_

State \_\_\_\_\_ Zip \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

*(If no preference is indicated, this order will be shipped 2 Day P.M.) Note: We do not ship products directly to patients.*

**Received Date**

Thuasne USA's shipping department use only

**Patient Information**

**Fit Date:** \_\_\_\_\_

**Patient's Last Name:** \_\_\_\_\_

**Patient's First Name:** \_\_\_\_\_

Male  Female **Age** \_\_\_\_\_

**Weight** \_\_\_\_\_ (LBS) **Height** \_\_\_\_\_ (IN)

**Leg:**  Left  Right

**Patient's Diagnosis:** \_\_\_\_\_

**Surgeries (type/date):** \_\_\_\_\_

Is the patient currently using any assistive device?

- Brace/KAFO  Crutch  Cane
- Wheel Chair  Walker

**Shoe Size:** \_\_\_\_\_

- Patient's shoe shipped with cast (*preferred*)
- Tracing of shoe insole provided with order form
- Not sending shoe or tracing (*toe segment will be made longer and wider, requiring trimming during fitting*)

**PLEASE PROVIDE MEASUREMENTS**

**Shoe Height Measurement**  
(Shoe sole thickness at heel and forefoot)

Heel \_\_\_\_\_" Forefoot \_\_\_\_\_"

**Casted position:**

*It is imperative to compare angular and motion differences when evaluating the patient's static (non weight bearing) and dynamic (standing-walking) alignments.*

- Seated  Weight Bearing
- Standing  Semi Weight Bearing
- Supine  Non Weight Bearing

**Did you use a casting block?**  Yes (*Preferred*)  No

**Ankle:**

- Casted in corrected position
- Cast was NOT corrected.. Please correct:
  - Forefoot Supination  Hindfoot Inversion
  - Forefoot Pronation  Hindfoot Eversion

**Knee:**

- Casted in corrected position
- Correct varus condition \_\_\_\_\_°
- Correct valgus condition \_\_\_\_\_°

**What control do you want this KAFO to provide?**

*Please check all that apply:*

- Knee:**  Flexion  Hyperextension
- Valgus  Varus
- Ankle:**  Dorsiflexion  Plantarflexion
- Inversion  Eversion

**Ankle/Foot evaluation (weight bearing)**

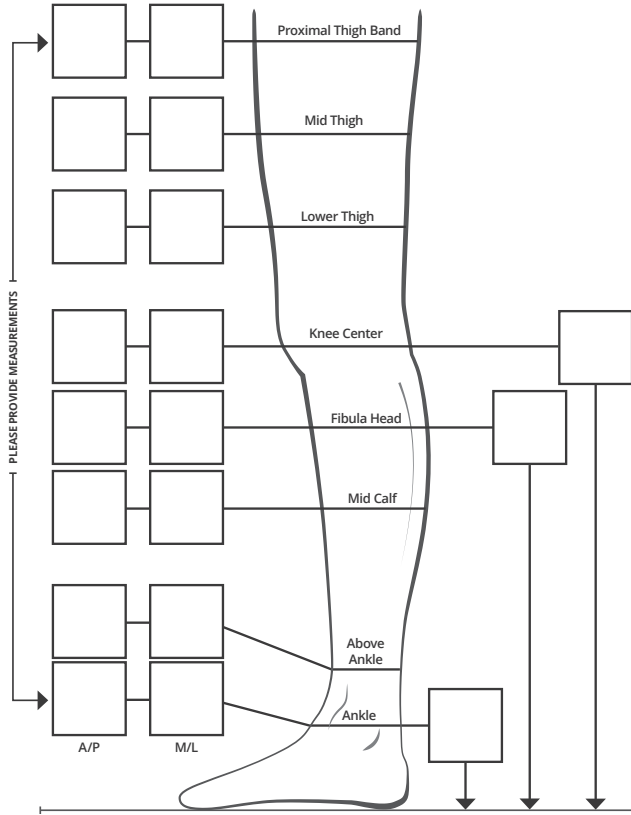
**Weight bearing ankle position is:**

- Neutral  Everted \_\_\_\_\_°  Inverted \_\_\_\_\_°

**Dorsiflexion & Plantarflexion range of motion:**

- Full ROM  Limited ROM  Fused
- Forefoot position:**  Pronated  Supinated
- Rearfoot position:**  Inverted  Everted

\*Indicates additional charges apply



**Bend knee to 90 degrees and check toe out**

Desired Toe Out is \_\_\_\_\_° **Required**

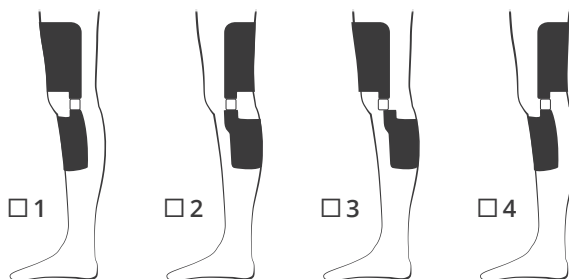
**REQUIRED INFORMATION:**

The Hybrid KAFO can be manufactured and assembled with three configurations. Please choose one of the three following options for final assembly of the KAFO.

- Standard Hybrid KAFO Attachment**  
The AFO will have a reduced proximal trim line. The AFO is permanently attached and cannot be removed. There will be a crepe triangle on posterior AFO's and a ¼" seam on anterior AFO's.
- AFO Primary with removable KO section**  
The AFO is fabricated and completely assembled. The KO section will be fabricated over the completed AFO section. The AFO section can be worn independently of the KO section while the KO section cannot be worn independently of the AFO. You will receive an AFO and a KO that are not attached to each other. There will be a crepe triangle on posterior AFO's and a ¼" seam on anterior AFO's.
- KO Primary with removable AFO section**  
The KO will be fabricated first with Chicago Screw key in's and completely assembled. The AFO will be fabricated over the completed KO section. The KO can be worn independently of the AFO section while the AFO cannot be worn independently of the KO section. You will receive an AFO and a KO that are not attached to each other.

**Choose Knee Orthosis Shell Configuration**

Anterior Tibia and Posterior Calf Shell lengths will be dictated by the height of the AFO to ensure appropriate Key In.

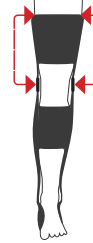


**Thigh Band Height (Proximal Edges)**

This is measured from knee center to the proximal edge of the frame.

**Medial Thigh Band Height**

- 13 Inches
- 12 inches
- 11 inches
- 10 inches
- 9 inches
- 8 inches
- 7 inches
- Other \_\_\_\_\_



**Lateral Thigh Band Height**

- 13 Inches
- 12 inches
- 11 inches
- 10 inches
- 9 inches
- 8 inches
- 7 inches
- Other \_\_\_\_\_

**(CRITICAL - must select one option) Set Knee Hinges At:**

- Casted Position
- \_\_\_\_\_° of flexion
- \_\_\_\_\_° of hyperextension
- 0 (zero) degree
- Make KC M/L \_\_\_\_\_

**Townsend Knee Joints**

**Free Knee Townsend Motion Joints**

- 5 Bar Free Knee (heavy duty for larger or more active patients)
- 5 Bar Free Knee Extension Stop Kit\*
- 5 Bar Flexion Stop kit: (factory installed only)
  - 15°
  - 30°
  - 45°
  - 60°
  - 75°
  - 90°
- Aluminum TM5+ (lightweight, less active patients, no significant hyperextension)
- Loadshifter
- Medial
- Lateral
- Dual
- Original Hinge (Stainless)
- Optional Extension Stop Kit
- Optional Flexion Stop Kit
- Install Extension Assist Bands/Posts

**Locking Joint Options**

- Single Pivot With No Free Motion (lowest profile)
- Single Pivot With Free Motion (requires Cables with Twist Release)
- Townsend Motion 5 Bar Trigger Locks With No Free Motion
- 5 Bar Trigger Locks With Free Motion
- Install Extension Assist Bands/Posts

**Cable Release Options**

- Cables With Twist Release (routinely centered on anterior thigh band)
- Cables With Push Down Lever
- Thigh Band, Lateral Side (recommended)
- Centered On Thigh Band

**Becker Knee Joints (Townsend stocked items)**

- Modular Ring Lock Model 1402-B
- Automatic Angled Levered Lock Model 1017A
- Modular Ratchet Lock Model 1018A
- Bend Levers As A Bail Rod

**Becker External Lock Release Options**

- Bail Lock Integrated Strap System (BLISS) Model MX-003-BLISS (for use on model 1017 and 1018)

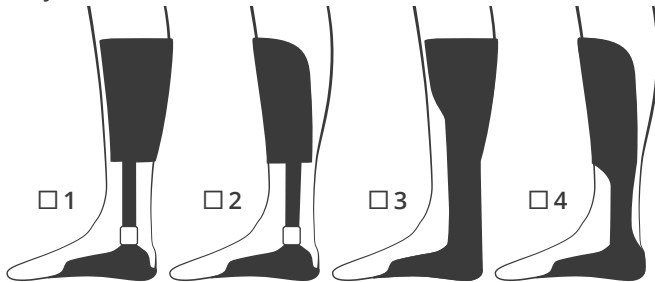
Townsend Twist and Lever Release System CANNOT be used with Becker knee joints

**Condylar pads**

- No
- Medial
- Lateral
- Both

**Color/Fabric Inlay**

- Black
- Beige
- Gray
- Red
- Navy Blue
- Royal Blue
- Green
- Burgundy
- Clear Graphite
- Sheer Red\*
- Sheer Teal\*
- Sheer Purple\*
- Fabric - 1 yard from patient\*
- US Flag Fabric\*



**Select AFO Style**

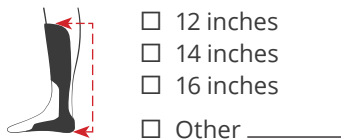
1. Posterior shell with Becker metal ankle joints attached to foot plate with insert stirrups
2. Anterior shell with Becker metal ankle joints attached to foot plate with insert stirrups
3. Posterior frame that can be solid, semi-rigid, or leaf spring design\*
4. Anterior pre-tibial floor reaction frame\*\*

\*Can add any thermo-plastic joint to this frame

\*\* May be rigid ankle or add metal joint with stirrup attachment

Non stock ankle joints must be shipped with the appropriate stirrup or molding dummy with the cast mold

**Total Height of AFO**



- 12 inches
- 14 inches
- 16 inches
- Other \_\_\_\_\_

**AFO Selections (Material, Length, Pad)**

- Polypropylene (stiff, heat adjustable)
- Co-Polymer (softer, more flexible, heat adjustable)
- Black Poly Pro (good all around and heat adjustable)
- Trim Proximal to the Metatarsal Heads
- Trim to Toe Sulcus
- Trim to Toes – **Outline of full foot required!!!**

**Choose Shell Padding & Material**

- No Padding
- Line entire Proximal Shell
- Aliplast 1/8" (Soft-White)
- Aliplast 3/16" (Soft-White)
- Pelite 1/8" (Medium white)
- Plastizote 1/8" (Pink)
- Plastizote 1/4" (Pink)
- Aliplast 1/8" (Soft Black)

**Choose Foot Plate Padding & Material**

- Fabricate entire foot plate with no padding
- Line entire foot plate with padding
- Aliplast 1/8" (Soft-White)
- Aliplast 3/16" (Soft-White)
- Pelite 1/8" (Medium white)
- Plastizote 1/8" (Pink)
- Plastizote 1/4" (Pink)
- Aliplast 1/8" (Soft Black)

**Trim Line Options**

- Solid ankle
- Semi-Rigid Ankle
- Leaf Spring
- Articulated with Thermo-Plastic Ankle Joints

**Thermo-Plastic Ankle Joints**

- Becker Camber Axis (Model 750-M)
- Becker Oklahoma HD (Model 765-M)
- Proteor Urethane Standard (Model 2C160)
- Proteor Urethane Dorsi Assist (Model 2C162)

**Posterior Stops**

- No Stops (Full ROM)
- Becker Motion Control Limiter (Model 655)
- Becker Motion Control Limiter (Model 755)
- Set at 90° with plastic stop

**Traditional Metal Ankle Joints**

(Becker modular ankle joints attached with "Y" insert stirrups)

- Double Adjustable (Model SLI-2825-A)
- Dorsi-Flexion (Model 3225-A)
- Standard Action (Model 3025-A)
- Dorsi-Flexion One Piece Aluminum (Model 3245)

**Ankle Joint Options**

- Set ankle joint M/L to \_\_\_\_\_" (standard spacing is 1/4 inch)
- Attach to shoe (Practitioner must send footwear with cast. Footwear must have solid stirrup or split caliper pre-attached with appropriate toe out and M/L)

**Additions (Additional Charge Will Apply)**

- Additional Strap (Set \_\_\_\_\_" Above Ankle Center)
  - Anterior
  - Posterior
  - Both
- Kydex Shell
  - Anterior
  - Posterior
- Specific Location \_\_\_\_\_
- Dorsal Foot Strap
- Lateral Strap With Medial Chafe
- Lay Over Strap With Velcro
- Tone Inhibiting Foot Plate (Tracing Required)
- Durr-Flex Test fit