THUASNE Full Shell BK Carbon Graphite

Specialty Bracing Solutions

Ordered by:	Phone # ()			
BILLING: P.O. Number	Townsend Account #			
Bill To:	'			
Address:				
City:	City:			
State: Zip Code: Country:	State: Zip Code: Country:			
Phone: () Fax: ()				
•	M. 2-Day A.M. Next Day P.M. Next Day A.M. ped 2 Day P.M.) Note: We do not ship products directly to patients.			
PLEASE FOLLOW STEP-BY-STEP	Patient's Last Name:			
CAST PROTOCOL INSTRUCTIONS	Patient's First Name:			
 The Townsend Full Shell BK Orthosis is designed to fit direct over your patients prosthetic socket. The thigh and tibial shell integrate with any conventional or vacuum suspensis system. All protocol must be followed as an intimate fit imperative for proper function and acceptance by your patien. Cast your patient, fit your test socket, and then laminat your definitive socket with adaptors as needed. Complete your dynamic alignment as necessary and finalize all adjustments that need to be completed. Add plastic wrap over your patients entire prosthesis. This includes the shoe, pylon, adaptors, gel liners, and suspension sleeves. Add a stockinette and a cut strip to the prosthesis. If you are ordering an anterior tibial shell, the cut strip MUST be on the posterior calf shell, the cut strip MUST be on the anterior the socket. Cut strips on the same side of the distal shell will result in a poor fit. 	Age Height Weight Leg: □ Left □ Right Patient's Clinical Diagnosis: te Surgeries (type/date): Is the patient currently using any assistive device? □ Brace/KAFO □ Walker □ Cane □ Wheel Chair □ Crutch □ Suspension Type: □ Socket Type: Comments:			
 Use elastic plaster or hybrid casting tape only. Do not use standard plaster or fiberglass casting rolls. 	☐ Standing with Dynamic ☐ Static Bench Alignment Alignment			
6. Wrap your cast from the four hole or distal adaptor to three inches above your thigh shell length. Once you have wrapped your cast, you must stand the patient. The patient MUST stand in the same position that you completed your dynamic alignment in.	Casted Over: Over Test Socket Model Casted Over: Over Definitive Socket			
7. Once the cast has hardened, mark the MTP, MPT, and tibial crest on the OUTSIDE of the cast. This will help isolate proper knee center during modification and	☐ Anterior Thigh ☐ Posterior Thigh ☐ Posterior Tibia ☐ Posterior Tibia Thigh Shell Length			

alignment.

Make a single line down your cut strip and add hash marks down this line. Remove your cast and secure with staples to ensure proper alignment.

9. Allow cast to fully dry before shipping in a well padded box.

8	- 0-		
□ 7 Inch	□ 8 Inch	☐ 9 Inch	☐ Other

Tibia Shell Length

☐ 6 Inch	☐ 7 Inch	☐ Other	"
☐ Anti-Migr	ation Silicon In	fused Strap Pa	ds*

Thuasne USA



Set Hinge Position (Must be completed)		Becker External Lock Release Options				
□0 □5	□ 10	☐Bail Lock Integrated Strap System (BLISS) Model MX-003				
☐ 15 ☐ Other		BLISS (for use on model 1017 and 1018)				
Townsend Hinges		Townsend Twist and Lever Release System <u>CANNOT</u> be used with Becker knee joints				
□ Original	☐ Add Flexion Stop Kit*					
□ 5 Bar	☐ Add Extension Stop Kit*	Brace Color (Select One)				
☐ Customer Supplied ☐ Add Extension Assist		Colors				
Bands/Posts*	Bands/Posts*	□ Black	□ Red	☐ Green		
5 Bar Locking Joints		□ Beige	☐ Navy Blue	□ Burgundy		
☐ Twist Release	☐ No Free Motion	☐ Gray	☐ Royal Blue			
☐ Lever Release	☐ Add Extension Assist	•	_ Noyal Blac			
☐ Free Motion	Bands/Posts*	Fabric Inlay*				
Tibia Straps		☐ Clear Graphite	☐ Sheer Purple*	☐ U.S.A. Flag		
☐ No Straps ☐ One Strap	☐ Two Straps	□ Sheer Red* □ Sheer Teal*	☐ Fabric -1 yard from patient*	Fabric <mark>*</mark>		
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						