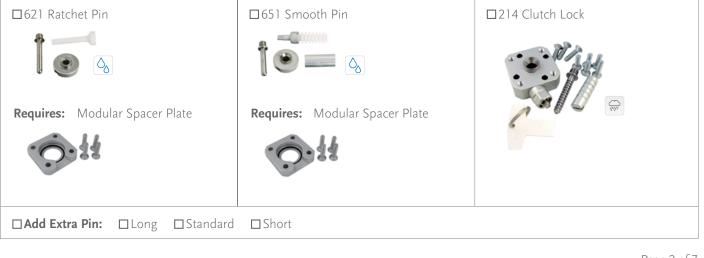


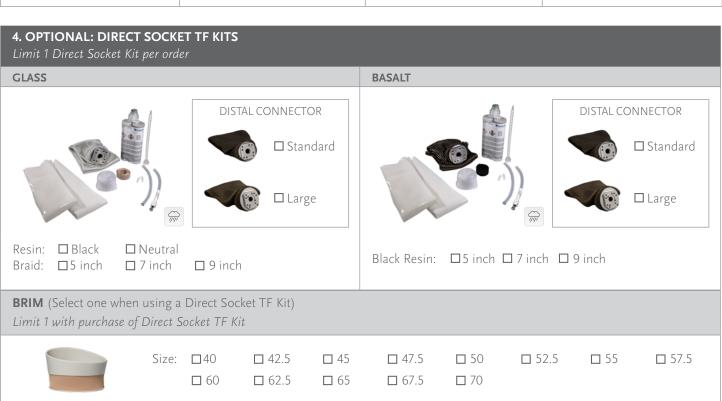
## ÖSSUR LEGS TRANSFEMORAL PROSTHESIS ORDER FORM

FACILITY INFORMATION							
Company Name:		Ship to Address:					
Clinician Name:							
Contact Number:							
Email:							
Purchase Order#							
REQUIRED PATIENT INFORMATION	ON						
Patient Name:							
	Weight:	kg. K-Level: □K1 □K2	2 □ K3 □ K4 □ Left □	] Right			
<b>1. TF LINERS</b> (check one then fill in c Limit 2 liners of same type, 2 Seal-Rin							
LINER OPTIONS	gs, 2 Distai Cups, i Sicovo	per oraci.					
		TF Liners					
□ Iceross TF Liner □ AKOS □ Re	lax TF 🔲 Relax 3C TT Cus	shion □4Seal Classic	□ Seal-In X5 □ Seal-In H	SM □ Seal-In X			
				41000			
LINER SPECIFICATIONS							
Liner Size		Optional	Optional: Add additional liner of same type				
LINER SIZE Standard Conic	cal	LINER SIZE	INER SIZE  □ Standard □ Conical				
OPTIONAL ADD-ONS							
Optional: Add Distal Cups (Limit 2)	Optional: Ad	ld Sleeve (Limit 1)	Optional: Add Se	Optional: Add Seal-Rings (Limit 2)			
	SLEEVE SIZE	orm 🗆 Iceross 🗖 Genu	☐ Seal-Ring 1	☐ Seal-Ring 2			
DISTAL CUP SIZE	Slee Slee	ve Sleeve Sleeve	□ Classic	■ Classic			
☐ Distal Cup 1			☐ ☐ Grip☐ Volume	☐ ☐ Grip☐ Volume			
DISTAL CUP SIZE							
☐ Distal Cup 2	=		RING SIZE	RING SIZE			
NOTES:							
NOTES:							

### **2. SUSPENSION OPTIONS** (Choose for conventional socket fabrication) Refer to section 3 for Direct Socket Suspension Options Limit 1 lock/valve kit per order. All socket adapters and modular components are discounted at 10%. LOCKING OPTIONS ☐ 680 Fabrication □214 Clutch ☐ 621 Ratchet Pin ☐651 Smooth Pin □211 Clutch □ 200 Series Lanyard Adaption Kit 0 0 ☐ Add Extra Pin: □ Long ■ Standard □Short **ICELOCK CLUTCH OPTIONS FOR TF** □214 AK for left leg with □214 AK for left leg with □214 AK for right leg with □214 AK for right leg with release button on medial side release button on lateral side release button on lateral side release button on medial side **EXPULSION OPTIONS** UNITY ☐ 544 Expulsion Plate ☐ 544 Expulsion ☐ Expulsion Valve 551 ☐ Unity TT Valve Kit ☐ 544 Expulsion Kit for Seal-In Valve Kit for Sleeves ☐ Expulsion Valve 552 ☐ Unity TF Valve Kit Plate Kit with Unity 0 ☐ Unity TF Tube Kit Works With ☐ 544 Socket □3-Prong Adaptor ☐4-Prong **3. DIRECT SOCKET SUSPENSION OPTIONS** (Choose when fabricating your socket using a Direct Socket Kit) LOCKING ☐ 621 Ratchet Pin ☐651 Smooth Pin □214 Clutch Lock



## 



# 5. OPTIONAL: CONNECT TF PACKAGE KIT

□Connect TF Kit

## Select your Size:

- ☐ Medium Short☐ Medium Standard
- ☐ Large Short
- ☐ Large Standard

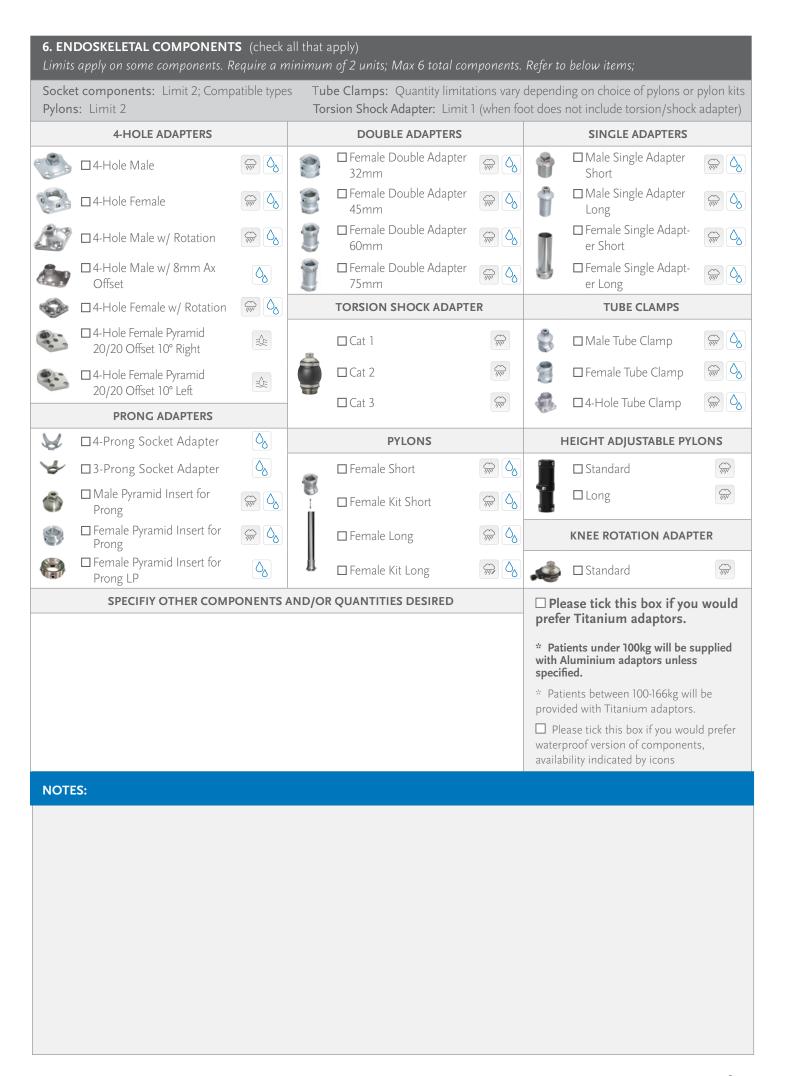
□ Left □ Right







Note: Connect TF is only available as an option when purchased with Iceross TF Locking liner(s), AKOS, and Relax. One Connect TF socket kit per order. Connect TF includes integrated 200 series clutch lock.



	LOW ACTIVITY		MODERATE ACTIVITY		HIGH ACTIVITY		
	□ Locking Knee		□ OP4 Knee™	B	□ Cheetah® Knee	Cijiji	
	□ Balance™ Knee OFM1 □ Pyramid adapter □ IKF adapter □ Loop Adapter		□ OP5 Knee <sup>™</sup> □ Pyramid adapter □ IKF adapter □ Loop Adapter		□ Total Knee® 2100 □ 4-Prong Socket Adapter □ Euro 4-Hole Adapter □ Male PYR ADP (100kg) □ Male PYR ADP (166kg) □ Female PYD ADP		
	☐ Balance™ Knee OFM2		□ OHP3 Knee <sup>™</sup> □ Pyramid adapter □ IKF adapter □ Loop Adapter		□ Mauch® Knee Plus (166k	g) 🦙	
	☐ Total Knee® 1900 ☐ 4-Prong Socket Adapter ☐ Euro 4-Hole Adapter ☐ Male PYR ADP (100kg) ☐ Male PYR ADP (166kg)		□Mauch® Knee (136kg)		BIONIC SOLUTIONS  MODERATE ACTIVITY		
	☐ Female PYR ADP	<b>&amp;</b>	☐ Total Knee® 2000 ☐ 4-Prong Socket Adapter ☐ Euro 4-Hole Adapter ☐ Male PYR ADP (100kg) ☐ Male PYR ADP (166kg) ☐ Female PYR ADP		□RHEO KNEE®	Çiji	
LOW TO MODERATE ACTIVITY		LOW TO HIGH ACTIVITY		HIGH ACTIVITY			
	□Power Knee <sup>™</sup>		□ Paso Knee <sup>™</sup> □ Pyramid adapter □ IKF adapter □ Loop Adapter		□RHEO KNEE® XC	Silver	
OTES	5:						

### **6. FOOT: WITH OR WITHOUT UNITY** (check one and fill out the options below) Limit 1 per order. Trial Proprio Foot units are available for use prior to purchase. Bionic units may not be returned or exchanged following purchase. Mechanical feet may be exchanged during the 60-day trial period. **FOOT OPTIONS:** Foot Size: cm. Category (1-9) ☐ Left ☐ Right Foot Cover: ☐ Beige ☐ Brown **MODERATE ACTIVITY LOW ACTIVITY HIGH ACTIVITY** ☐ Cheetah® Xplore ☐ Flex-Foot® Balance ☐ LP Vari-Flex® ☐ Foot Cover Kit □ with Unity® ■ Lamination □with Unity® Connector Kit *\_\_\_\_\_* ☐ Re-flex Shock™ ☐ Flex-Foot® Balance ☐ Vari-Flex® ☐ with Unity® with D/P Flexion $\square$ with Unity® □ Standard □ with Unity® □Tall ☐ Re-flex Rotate<sup>™</sup> □ with Unity® ■ Balance<sup>™</sup> Foot J ☐ Standard Male □ Vari-Flex® Modular 🎄 ☐ with Unity® □ Tall Male ☐ Standard Female ☐ Tall Female ☐ Flex-Foot® Assure ☐ Pro-Flex® XC Torsion 🥋 ☐ with Unity® □ Talux<sup>®</sup> □ with Unity® ■ Balance<sup>™</sup> Foot S € 0 ☐ Pro-Flex® XC ☐ Pro-Flex® Pivot *\_\_\_\_\_* ☐ with Unity® ☐ with Unity® □ with Unity® ■ Balance<sup>™</sup> Foot S *\_\_\_\_\_\_* ☐ Pro-Flex® LP ☐ Pro-Flex® LP Torsion 🥋 **£** Torsion ☐ with Unity® ☐ with Unity® *\_\_\_\_\_* ☐with Unity® **BIONIC SOLUTION** ☐ Other (Please Specify) LOW TO MODERATE ACTIVITY ☐ Pro-Flex® LP Align 🧼 □ PROPRIO FOOT® 🥋 □with Unity®

#### FOOT AND ADAPTER CHARACTERISTICS



FRESH WATERPROOF The use of first-rate materials provides permanent protection against harmful ingress of fresh water. Even after submersion in fresh water, the parts maintain their integrity and continue to provide the functionality you expect.



WATERPROOF

Whether it's fresh water, salt water or chlorinated water, Waterproof Össur products will give you the maximum protection you need. The use of first-rate materials provides permanent protection against harmful ingress of water, even after submersion, whilst continuing to provide the functionality you expect.



WEATHERPROOF

A weatherproof device allows use in a wet and/or humid environment but does not allow submersion. Fresh water splashing against the enclosure from any direction shall have no harmful effect. Dry thoroughly after contact with fresh water. Fresh water: Includes tap water. Excludes salt and chlorinated water. For a weatherproof system, only weatherproof components must be selected.

#### **NOTES:**

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