

CONTRUCTION OF CHECK SOCKET ORDER FORM

Send all casts, sockets, files to: 7199 S Conway Rd #100, Orlando, FL 32812 tel: (888)839-6213, fax: (800)788-9878 | cs@ossur.com | www.ossur.com

BILLING & SHIPPING INFORMATION

Össur Account #:			Ship To:	Date needed in office:	
CONTACT FOR ORDERING OR DELIV	ERY QUESTIONS:	(Company:		
Contact:					
		City/S			
			Contact:		
Email:			Phone:	Fa	ax:
			Email:		
PO#:				Shipping Check Priority:] Next Day Air □ 2nd Day
Completion	of this order form with the m	ost accurate and up-to-date info	rmation, inc	cluding all patient information, m product for you and your patient.	easurements,
		on enables us to provide the hig	nest quality	product for you and your patient.	
REQUIRED PATIEI	NT INFORMATION				
Last Name:	Height:	<i>ft. in.</i> Impact Level: H	ligh 🗌 M	edium 🗌 Low 🗌 Amputat	tion Level: BK 🗌 Symes 🗌
First Name:	Weight:	<i>Ibs.</i> K-Level: K1 □	K2 🗌 K3	□ K4 □ Left: □	Right: 🗌 🛛 Bilat Order: 🗌
	-				
MEASUREMENTS	& SHAPE			□ Call	to disuss before design
MEASUREN		SHAPE		SOCKET STYLES	BRIM STYLE
MEASUREN	Level Measurement	□ Shape by cast		Total Surface Bearing*	
	Level Measurement	☐ Shape by cast☐ Shape by app scan			□ Velocity □ Velocity SC
PML	Level Measurement 15cm 10cm	□ Shape by cast		Total Surface Bearing * Patellar Tendon Bearing	
	Level Measurement 15cm	 Shape by cast Shape by app scan Shape by CAD file 		Total Surface Bearing * Patellar Tendon Bearing	□ Velocity □ Velocity SC
PML	Level Measurement 15cm	 Shape by cast Shape by app scan Shape by CAD file 		Total Surface Bearing* Patellar Tendon Bearing Modified PTB *ANGLES	□ Velocity □ Velocity SC
PML	Level Measurement 15cm	 Shape by cast Shape by app scan Shape by CAD file CAD file name: 	/n Fle	Total Surface Bearing* Patellar Tendon Bearing Modified PTB *ANGLES exion: Adduction:	 □ Velocity □ Velocity SC □ Velocity SCSP
PML ML MPT	Level Measurement 15cm	☐ Shape by cast ☐ Shape by app scan ☐ Shape by CAD file CAD file name: 	/n Fle	Total Surface Bearing* Patellar Tendon Bearing Modified PTB *ANGLES	 □ Velocity □ Velocity SC □ Velocity SCSP
PML ML MPT	Level Measurement 15cm	 ☐ Shape by cast ☐ Shape by app scan ☐ Shape by CAD file CAD file name: 	/n Fle *	Total Surface Bearing* Patellar Tendon Bearing Modified PTB *ANGLES exion: Adduction: Adduction: Adl angles at 0 degrees unless specified otherwise above.	Velocity Velocity SC Velocity SCSP LINER USED
PML MPT Length MPT to Floor	Level Measurement 15cm	□ Shape by cast □ Shape by app scan □ Shape by CAD file CAD file name: □ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	/m Fle % *Star	Total Surface Bearing* Patellar Tendon Bearing Modified PTB *ANGLES exion: Adduction: fAll angles at 0 degrees unless specified otherwise above. ndard 4% reduction on Evolution	Velocity Velocity SC Velocity SCSP LINER USED liners and 3% on Iceross liners.
PML ML MPT Length Length	Level Measurement 15cm	□ Shape by cast □ Shape by app scan □ Shape by CAD file CAD file name: □ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	/m Fle % *Star	Total Surface Bearing* Patellar Tendon Bearing Modified PTB *ANGLES exion: Adduction: Adduction: Adl angles at 0 degrees unless specified otherwise above.	Velocity Velocity SC Velocity SCSP LINER USED liners and 3% on Iceross liners.
PML MPT Length MPT to Floor	Level Measurement 15cm	Shape by cast Shape by app scan Shape by CAD file CAD file name: MATERIAL PETG Total Reduction:		Total Surface Bearing* Patellar Tendon Bearing Modified PTB *ANGLES exion: Adduction: fAll angles at 0 degrees unless specified otherwise above. ndard 4% reduction on Evolution	Velocity Velocity SC Velocity SCSP LINER USED liners and 3% on Iceross liners. for this order.
PML MPT Length MPT to Floor (optional)	Level Measurement 15cm	□ Shape by cast □ Shape by app scan □ Shape by CAD file CAD file name:	/n Fle % *Star Ply □Ch	Total Surface Bearing* Patellar Tendon Bearing Modified PTB *ANGLES exion: Adduction: fAll angles at 0 degrees unless specified otherwise above. ndard 4% reduction on Evolution neck here to receive foam carving	Velocity Velocity SC Velocity SCSP LINER USED liners and 3% on Iceross liners. for this order.
PML MPT Length MPT to Floor (optional)	Level Measurement 15cm	□ Shape by cast □ Shape by app scan □ Shape by CAD file CAD file name:	/n Fle % *Star Ply □Ch	Total Surface Bearing* Patellar Tendon Bearing Modified PTB *ANGLES exion: Adduction: *All angles at 0 degrees unless specified otherwise above. Indard 4% reduction on Evolution neck here to receive foam carving	Velocity Velocity SC Velocity SCSP LINER USED liners and 3% on Iceross liners. for this order.
PML MPT Length MPT to Floor (optional)	Level Measurement 15cm	□ Shape by cast □ Shape by app scan □ Shape by CAD file CAD file name:	/n Fle % *Star Ply □Ch	Total Surface Bearing* Patellar Tendon Bearing Modified PTB *ANGLES exion: Adduction: fAll angles at 0 degrees unless specified otherwise above. ndard 4% reduction on Evolution neck here to receive foam carving	Velocity Velocity SC Velocity SCSP LINER USED liners and 3% on Iceross liners. for this order.

LOCKING OPTIONS

EXPULSION OPTIONS

200 Series Lock & Extra Pin 544 Expulsion Valve Kit for Sleeves Unity Valve Kit 544 Unity Plate Kit 600 Series Ratchet Lock & Extra Pin 544 Expulsion Plate Kit 544 Socket Adapter 🗌 600 Series Smooth Lock & Extra Pin 551 Expulsion Valve OTHER OPTIONS (write in) 600 Series 4 Hole 3-Prong Socket Adapter 🗌 600 Series Pyramid Adapter 4-Prong Socket Adapter Other:

NOTES

Please specify which components you send us should be reattached, replaced with new, or returned unattached.

CUSTOM SOLUTIONS

BILLING & SHIPPING INFORMATION

ÖSSUR. TT DEFINITIVE SOCKET ORDER FORM

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			Date needed in office:		
Össur Account #:		<u>Ship To:</u>			
CONTACT FOR ORDERING OR DELIVERY QUESTIONS:		Company:			
Contact:		Address:			
		City/State/Zip:			
		Contact:			
Email:		Phone:	Fax:		
Mobile Phone:					
PO#:		Ship	ping Check Priority: 🗌 Next Day Air 🔲 2nd Day		
Completion of this order form and construction	with the most accurate and up-to- information enables us to provid	date information, including e the highest quality produc	all patient information, measurements, t for you and your patient.		
PATIENT INFORMATION					
Patient Name/Reference:			Weight:		
Amputation Level: BK SYME	Activity Level:	1 🗆 2 🗆 3 🗆 4 🗆	Left: 🗌 Right: 🗌 Bilat Order: 🗌		
1	/		0		
DEFINITIVE SOCKET			Call to disuss before fabrication		
TT MEASUREMENT CHART	*ITEMS IN BOLD	ARE THE DEFAULT SELECT	IONS UNLESS OTHERWISE SPECIFIED		
Socket Flexion:	。 From Se		From CAD/AOP file dated:		
$ = \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum$		FABRICATION			
Socket Adduction: . 0° unless otherwise s		ET MATERIAL	SPECIAL FABRICATION		
	Pecified INNER LAN	AINATION FINISH	RevoLimb Socket (draw windows and dial location on check socket)		
		Basalt	☐ Laminate Removable Cover		
		Color (PRS Pigment 1-16*) Symes Door (draw on check socket)		
	Other	Decorative Lamination	Removable Cosmetic Cover (see left)		
		SUSPENSION & SOCKET ADAPTER			
	LOCK	ING OPTIONS	EXPULSION OPTIONS		
ALIGNM	ENIT 200 Series L	ock & Extra Pin	544 Expulsion Valve Kit for Sleeves		
		atchet Lock & Extra Pin	544 Expulsion Plate Kit		
		mooth Lock & Extra Pin	551 Expulsion Valve		
	600 Series 4		3-Prong Socket Adapter		
MODIFICATIONS		yramid Adapter	4-Prong Socket Adapter		
		TY OPTIONS	OTHER OPTIONS (write in)		
	🗌 Unity Valve				
%: Extend:	544 Socket A				
Ply*: Shorten:	544 Unity Pl	ate Kit			
NOTES Please spe	cify which components you s	end us should be <u>reattac</u>	hed, replaced with new, or returned unattached.		