

Account Information	
Date	Account Number
Bill To	
Phone Number	Fax Number
Email Address	Buyer
P.O. Number	Patient Name
Ship To	
Name	
Address	
Province	Postal Code
Phone Number	
Please complete this form an	d return to Permobil by fax OR click the button to send via email.

Order Quote Only

Digital file name (xxxxx_xxxxx.xxx):

* Quote pricing valid for six months from date quoted.

The information provided in this document is confidential and is intended solely for use Permobil.

OBSS Ortho-Shape Back/Tru-Shape Itemized Seat

Order Form

Effective Date 04/12/2018



In order to ensure efficient delivery of your product, please make sure to include all 3 items with your order:

- Purchase order
- Digital file
- Completed order form

Permobil

Email: fabrication@ottobock.com orders.obss@permobil.com

Notes: Customers are encouraged to provide special instructions and sketches to ensure successful fabrication.							



Please follow the steps below and provide all requested information.

1. Client evaluation to determine back support length (BL).

A—seat support surface

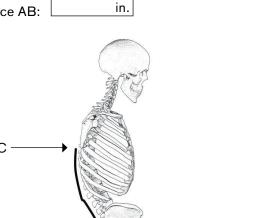
B-start of back support surface

C-end of back support surface

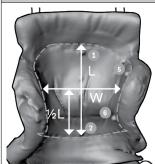
Distance BC:

in.

Distance AB:



3. Measure trim lines on mold to confirm product size.



Use straight line distance measures:

Back Support

in. Length - L:

in.

Back Support Width

(at $\frac{1}{2}A$) - W:

- Finished Plastazote® liner extends 1" beyond edge of ABS
- Difference in width between wheelchair back canes and back support can be no more than 5".
- Discrepancies greater than +/- 1" between the listed measurements and the scanned trimlines will result in a pending hold for verification.
- Backs with "wraparound laterals" cannot be carved. Therefore, any wraparound lateral will be shaped to a maximum 90 degree bend.

Check One of the Following:

Provide quote only*

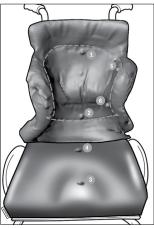
Begin fabrication

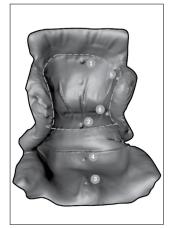
Provide quote and begin fabrication immediately*

2. Mold client. Create 6 orientation marks. Clearly identify perimeter trim lines. Scan.

OBSS Ortho-Shape Back with OTS cushion

OBSS Ortho-Shape Back with custom cushion





Note: Fabrication will remove the seat portion during processing.

4. Wheelchair information

If Manual Wheelchair:

Wheelchair width to outside of back canes:

in.

Back Cane Height from Seat Rail:

in.

If Power Wheelchair.

Name:

Model:

5. Send order to: fabrication@ottobock.com

A complete order includes:

• Completed order form • Digital file • Purchase order

For more information, please visit our web site at https://professionals.ottobockus.com/

Seat information

Desired Cushion Width: Or:

Seat: Use digital file width inches As narrow as possible

OK to Wedge to Desired Width? Yes No



Wedge to Desired Width

To avoid production delays mark "OK to wedge". The mounting surface will be cut to the desired overall width and the cushion will be cut as narrow as possible (ANAP) and wedged to the mounting surface width.



OBSS Ortho-Shape Po Maximum user weight ca	apacity	/heelchair Back							
Manual wheelchair — 300 Power wheelchair — 450									
6364854	E2617	machine washable Evolig	ustom contoured back support including single molded Plastazote® liner or achine washable Evolight Microclimate upholstery, ABS shell with carbon fiber raphic overlay and mounting hardware.						
Mounting Hardware (m	ust choose	hardware to match backres	t height listed on page 2 box #3)						
Manual Wheelchairs		Back Length	Back Cane Diameter	Units Required					
473D50=SK003		<10"	7/8" or 1"	2	+\$200				
473D50=SK014		<10"	1 1/8" or 1 1/4"	2	+\$200				
473D50=SK003		10"-20"	7/8" or 1"	4	+\$400				
473D50=SK014		10"-20"	1 1/8" or 1 1/4"	4	+\$400				
473D50=SK003		>20"	7/8" or 1"	6	+\$600				
473D50=SK014		>20"	1 1/8" or 1 1/4"	6	+\$600				
For Wheelchairs witho	out Back Ca	anes (Power Chairs)							
(check one)		Back Length	Descri	ption					
473D50=SK015	K0108	<16"	Ortho Shape Back HW, Pwr	Frame, size 1	\$600				
473D50=SK033	K0108	>16"	>16" Ortho Shape Back HW, Pwr Frame, size 2						
			Omit hardware		N/C				



ners/Covers							
nust choose one)	Single molded Plastazote® liner	Machine washable Evolight Microclimate upholstery with black spacer fabric cover	N/C				
473D50=ST001	Extra/replacement machine washable l	Extra/replacement machine washable Evolight Microclimate upholstery Additional Plastazote® liners (price per liner, approx. 5/8" growth per liner):					
6364840	Additional Plastazote® liners (price per	liner, approx. 5/8" growth per liner):	\$438				
	Liner #1 (spare closest to patient)	Liner #1 (spare closest to patient) Liner #2 (growth) Liner #3 (growth)					
6364868	Soft Spot (location must be identified of	on scanned file—only with Plastazote® liners)	\$371				
ead Support							
6364912	Head support (molded mounting surface below)	ce and T-nut pattern to specifications selected	\$75				
	Position: Both Horizontal and Vertice	cal Needed					
	Horizontal position:	Vertical position:					
	Center	Offset from top edge: in.					
	Offset patient's right:	in. (default is 3" to center of bracket pattern)					
	Offset patient's left:	in.					
	Pattern:						
	All NUTEC headrests	NUTEC Rock-n-Lock headrest only					
	except NUTEC Rock-n-Lock	,					
	→ <u> </u>	→					
	2.00 →	2.50————————————————————————————————————					
	3x3	Whitmeyer					
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$						



OBSS® Seat Cushion—Itemized Without Mid-fit			
	HCPCS	Part #	MSRP
Standard Foam type price includes cover and spray coating	E2617	6364915	\$1,581
(choose one) Firm price includes cover and spray coating	E2617	6364916	\$1,674
Fabrication Options for Seat Cushion			
CHECK ALL DESIRED OPTIONS	S	Part #	MSRP
1. Moisture Resistant Spray Sealant			
Spray sealant		6364430	\$237*
No spray sealant			
2. Removable Fabric Cover Options (sewing pattern included)			T
First removable cover (choose fabric type):			
Neoprene Spacer Fabric Darlex		6364335	\$305*
Dartex moisture barrier fabric, incontinent resistant (fabric side	up)		
Reversed Dartex (moisture barrier side up)			
Second removable back cover (choose fabric type): Neoprene Spacer fabric Darlex			
Dartex moisture barrier fabric, incontinent resistant (fabric side	un)	6364410	\$239
Reversed Dartex (moisture barrier side up)			
Sewing pattern only		6364336	\$167
Replacement pattern from existing cover		6364305	\$99
3. Relief Options (relief of seating surface — must relieve BOTH seat a	nd back cushions to quarantee cont	ours match)	-
1/8" 1/4" 1/2" 3/4"		6364422	\$112
Soft spot overlay (1" foam; recommend a 1/8" relief of surface)		6364325	\$350
			7222
Soft spot (1" foam) Quantity: (must be noted on digital file, using "where marks" and specific n	neasurements)	6364311	\$249
4. Adductor Support/Reinforcement			
Right:			
Reinforced			N/C
Thinned			N/C
Double reinforcement		6364435	\$73
Left:			<u> </u>
Reinforced			N/C
Thinned			N/C
Double reinforcement		6364515	\$73
Swing-Away Adductors—procedure for 1 adductor (includes cover):			1.5
Right		6364355	\$859
Left		6364355	\$859
		471C49=	·
Swing-Away adductor hardware (includes hardware for both side	es)	PBBKIT	\$427

^{*} Included with complete cushions

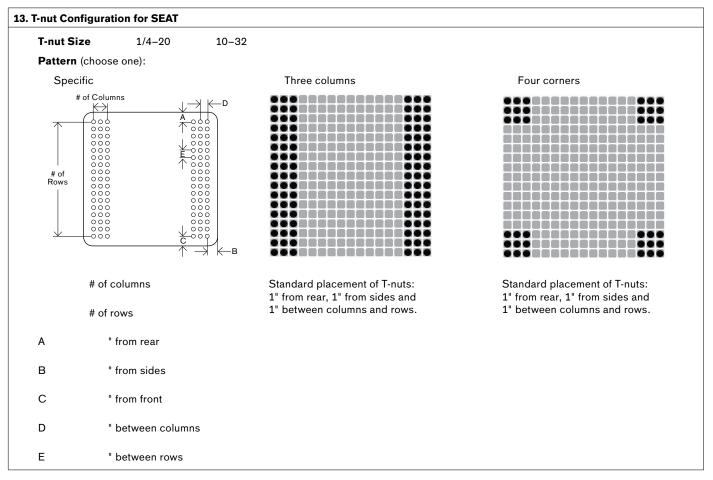


5. Pelvic Belt Notches					
Standard (2" long,	2 1/2" deep, 1/2" in fro	nt of parting ang	le)	6364415	\$110
Specific:	" long	" deep	Location:	6364415	\$110
Mark at mid-fit					
6. Belt Guides					
Pass-through belt	guides—specify size, lo	cations and meas	surments:	6364416	\$192
7. Ventilation					
entilation holes (breatl	nable spacer fabric or D	arlex covers reco	mmended):	6364330	\$355
Evenly spaced	Where marks on	digital file	Mark at mid-fit	0004000	Ψ
3. Undercutting Front	of Seat Cushion (Stand	lard is 1 1/2" beh	nind front trimline, 3/4" below	leg trough. Undercut front edge.))
Standard		Leg	1.5in/38mm A	3	N/C
" behind	ific distance/angle: I front trimline A leg trough B	Leg	7.5in/19mm E	6364413	\$108
9. Width Between Rail	s and Depth of Rails				
Width between rai	ls: (inc		(b)		
10. Corner Notches					
Notch front seat co	orners:		Front	Rear	N/C
" width Notch rear seat co	" length rners:	" depth*			
" width	" length		L	W	
* If not full depth.					



Follow digitized front line	nt line OR Cut back right leg trough		(inches)	N/C
		Cut back left leg trough	(inches)	
specific cutback is requested, ch	oose one of the	contouring options below:	terial to be cut back	
Cut back entire side, to center	of medial knee	support		N/C
Standard B Cut back entire side, but leave	medial knee su	pport		N/C
Standard C Cut back entire side, including	g medial knee su	pport		N/C
Standard D Cut back leg trough only, leavi	ng both adducto	ors and medial knee support full length		N/C
2. Mounting Options				
Plywood—1/2" thickness			6364385	\$133
ABS plastic—1/4" thickness			6364420	\$132
Velcro-two each 2" wide strip	os		6364421	\$32
T-nut package — one price for I	nowever many T	nuts vou request	6364912	\$75





Who	Wheelchair Accessories						
Pelv	vic Belts						
	471C49=PB-PHB-P	E0978	\$45				
	471C49=PB-PHB-A	E0978	Padded hip belt: Adult – 2" × 48" with auto style buckle	\$54			
Pade	Padded hip belt—center pull T" Mini Metal Buckle: 471C49=PB-PHBXS-CP Small: 471C49=PB-PHBS-CP Medium: 471C49=PB-PHBM-CP Large: 471C49=PB-PHBL-CP Extra Large: 471C49=PB-PHBXL-CP						
Four	point hip belt—center pull	E0978	Extra Small: 471C49=PB-4PXS-CP Small: 471C49=PB-4PS-CP Medium: 471C49=PB-4PM-CP Large: 471C49=PB-4PL-CP	\$137			

Misc	Miscellaneous						
	635C15=0.025-7		Black patch paint—latex free*	\$19			
	6364400		Sample foam block	\$15			
	481A00=2219		Digitizing service fee** (from plaster molds sent to Ottobock)	\$357			

^{*} For resealing modified cushion (8 oz. can). Shipped as repair material in individual box. Add \$20 hazardous material handling charge.

^{**} No discounts apply.



Mounting Hardware			
	Part #	# required to mount cushion	MSRP
Seat Individual Pieces			
Flat bracket assembly	477C10=FB001	4	\$43
1" drop hook	477C10=DH001	4	\$27
2" drop hook	477C10=DH002	4	\$27
3" drop hook	477C10=DH003	4	\$27
Swing-away lateral hardware	471C49=PBBKIT	Hardware for 2 swing-aways	\$427
Flush, seat-to-back hinge, each	471C49=STBHF	1 to connect	\$117
Knob Release, Adjustable Mounting Kits (W	C-20 Crash Test Approved)		
OBSS seat mount kit for 1" tubing	471C49=OBSK88	Includes: 4 seat clamps and 4 seat forks	\$558
Quick Release, Non-adjustable Mounting Kit	ts		
Flush mount kit — 7/8"	470C49=NT-DH088	4	\$245
Flush mount kit — 1"	477C10=FB001	4	\$245
1" drop hook with stops kit – 7/8"	470C49=NT-DH178	4	\$264
1" drop hook with stops kit—1"	470C49=NT-DH188	4	\$264
2" drop hook with stops kit – 7/8"	470C49=NT-DH278	4	\$276
2" drop hook with stops kit—1"	470C49=NT-DH288	4	\$276
3" drop hook with stops kit – 7/8"	470C49=NT-DH378	4	\$288
3" drop hook with stops kit—1"	470C49=NT-DH388	4	\$288
Adjustable J and L Bracket Kits			
Adjustable hook hardware kit — 5 hole L bracket/4 hole J bracket for 1" tubing	470C49=KAH5L4J88	complete kit for seat on 1" tubing	\$210
Adjustable hook hardware kit—5 hole L bracket/2 hole J bracket for 1" tubing	470C49=KAH5L2J88	complete kit for seat on 1" tubing	\$210

Head Support						
Concave padded head support for two-point hardware	E0955	Small: Large:	471C49=HR-CPAD-S 471C49=HR-CPAD-L	Medium:	471C49=HR-CPAD-M	\$198
Concave padded head support for multi-axis hardware	E0955	Small: Large:	471C49=CPAD-S-MA 471C49=HR-CPAD-L-MA	Medium:	471C49=HR-CPAD-M-MA	\$198
Adjustable concave head support for two-point hardware	E0955	471C	49=HR-ACPAD			\$301
Adjustable concave head support for multi-axis hardware	E0955	471C	49=HR-ACPAD-MA			\$327



Hardware (Head Support)						
Rock-n-Lock with two-point	E1028	4" Curved Extension:	471C49=HR-RLBRKT-4			
		6" Curved Extension:	471C49=HR-RLBRKT-6	\$431		
		8" Curved Extension:	471C49=HR-RLBRKT-8			
Flip down Rock-n-Lock with		4" Curved Extension:	471C49= HR-FDBRKT-MA-4			
two-point attachment	E1028	6" Curved Extension:	471C49= HR-FDBRKT-MA-6	\$482		
		8" Curved Extension:	471C49= HR-FDBRKT-MA-8			

Foot Supports [K0108] 471C49=															
Footboxes															
Mounting Options	Double Leg	Double Leg Footbox			\$518			Single Leg Footbox			·			\$603	
Bolt to footplate			W		D		Н			W		D		н	
Bolt to solid seat (fixed angle)	Small	FB-DLS	11	х	8	х	7	Small	FB-SLS	5	х	8	х	7	
Other	Medium	FB-DLM	13	x	10	х	9	Medium	FB-SLM	6	х	10	х	9	
W	Large	FB-DLL	15	x	12	x	11	Large	FB-SLL	7	х	12	х	11	
H	Custom	FB-DLC:		X		x		Custom	FB-SLC:		X		x		
W															