



VELOCE
 ORDER FORM - USA

1- Purchasing information

P.O. number: * _____ Date: _____

Company Name: * _____

Purchasing contact: * _____

Phone: * _____

Email: * _____

Contact preference: * Phone ☐ Email ☐

Marked for: _____

3- Shipping information

Ship to: * _____

Name: _____

Address: _____

City: _____ State: _____

Zip Code: _____

Phone: _____

2- ATP/Clinician information

ATP/Clinician: * _____

Phone: * _____

Email: * _____

Contact preference: * Phone ☐ Email ☐

* Required

MA082 ☐

English Manual (STD)

MA089 ☐

Spanish Manual

Taxes not included

MODEL								English Manual (EN)		Spanish Manual (ES)		Values not included	
												USD	
WC20	☐	Ultralight VELOCE Wheelchair (265 lb weight limit)								K0005	\$5 225		
WC09	☐	HD Heavy Duty package (350 lb weight capacity)									\$525		
WC10	☐	E-Motion adaptor Kit (2 adaptors) - Only necessary with 6° camber									\$35		
SEAT WIDTH ³													
SW	☐	14" ☐	15" ☐	16" ☐	17" ☐	18" ² ☐	19" ² ☐				NC		
	☐	20" ² ☐								E2201	\$495		
SEAT DEPTH													
SD	☐	14" ¹ ☐	15" ☐	16" ☐	17" ☐	18" ☐	19" ☐				NC		
	☐	20" ☐								E2203	\$475		

1 - Depth achieved with 15" frame

2 - Available with HD option

[3. Width calculator](#)

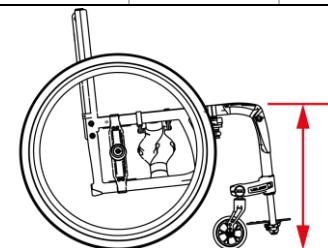
FRAME LENGTH (Seat sling depth plus distance from seat sling to front of frame) ¹						
SP01	☐	Standard frame length configuration ²				STD
SP02	☐	Frame length 1" longer than standard configuration				NC
SP03	☐	Frame length 2" longer than standard configuration				NC
SP04	☐	Frame length 1" shorter than standard configuration				NC
SP05	☐	Frame length 2" shorter than standard configuration				NC

1- See chart on page 7

2- 4.375" from seat sling to front frame

FRONT Seat-to-floor height

Caster sizes	Height available +- 1/4"	Specify desired height: _____ (inches)
3" Caster	14" to 21"	
4" Caster	14 1/2" to 21"	
5" Caster	15 1/2" to 21"	
6" Caster	16 1/2" to 21" (N/A with 90° front frame)	



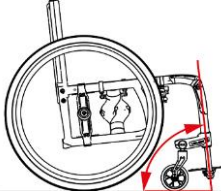
CASTERS						
CA01-03	☐	Composite wheel w/ PU tire	3" x 1"			NC
CA01-04	☐		4" x 1"			NC
CA01-05	☐		5" x 1"			NC
CA01-06	☐		6" x 1"			NC
CA10	☐	Pneumatic casters	6" x 1 ¼"			\$160
CA14	☐	Newton UltraCaster <i>Soft-Roll</i> Composite	4" x 1 ½ "			\$85
CA15	☐		5" x 1 ½ "			\$85
CA16	☐		6" x 1 ½ "			\$85
CA17	☐	Newton UltraCaster <i>Soft-Roll</i> Aluminum	4" x 1 ½ "			\$185
CA18	☐		5" x 1 ½ "			\$195
CA19	☐		6" x 1 ½ "			\$205
CASTER OPTIONS						
CA13	☐	Carbon fiber Frog Legs suspension forks <i>(Not available with caster pin locks)</i>			E1015	\$475

REAR Seat-to-floor Height

WHEEL SIZES	Height available	Specify desired height: (inches)
22" (501) wheel ☐	13 1/2" to 18 1/4"	
24" (540) wheel ☐	14 1/2" to 19 1/4"	
25" (559) wheel ☐	15" to 19 3/4"	
26" (590) wheel ☐	15 1/2" to 20 1/4"	

Configuration used: 1" seat slope with a center of gravity at 2"

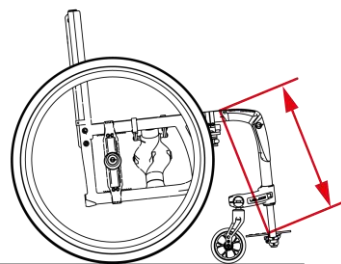
Note: Tire size, center of gravity setting and seat slope may result in a variation of +/- 1/2" of selected seat to floor height"

FRONT FRAME ANGLE					
FA70	☐	70° Front frame angle			NC
FA75	☐	75° Front frame angle			NC
FA80	☐	80° Front frame angle			NC
FA85	☐	85° Front frame angle			NC
FA90	☐	90° Front frame angle			NC

SEAT TO FOOTREST LENGTH

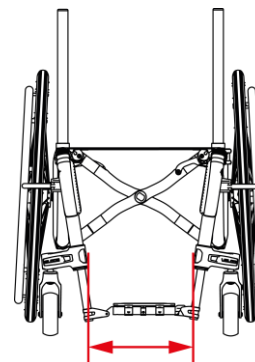
Set Length to ¹ :	Length must be at least 1 3/4" shorter than front seat-to-floor height
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1 - +/- 1/2"



Footrest width / Taper selection		
Seat Width	Straight ¹	1" Taper
Outside Measurement	2 1/2" Narrower than Seat Width	4 1/2" Narrower than Seat Width
14"	11.5"	9.5"
15"	12.5"	10.5"
16"	13.5"	11.5"
17"	14.5"	12.5"
18"	15.5"	13.5"
19"	16.5"	14.5"
20"	17.5"	15.5"

1- May interfere with auto-folding and flip-up footplates



FOOTPLATES					
FP02	☐	Newton adjustable angle footplate - Composites (<i>Two piece</i>)		K0040	\$210
FP03	☐	Newton adjustable angle - Aluminum (<i>Two piece</i>)		K0040	\$230
FP04	☐	Newton adjustable angle footplate - Carbon fiber with rubber inserts (<i>Two piece</i>)			\$435
FP06	☐	One piece adjustable angle flip-up - Aluminum		K0040	NC
FP07	☐	One piece adjustable angle flip-up - Carbon fiber with rubber inserts			\$455
FP28	☐	One piece auto-folding adjustable angle - Aluminum		K0040	\$288
FP29	☐	One piece auto-folding adjustable angle - Carbon fiber with rubber inserts			\$370
FOOTPLATE ACCESSORIES					
FP08	☐	Length adjustable heel loop (<i>not available with one piece footplate</i>)		E0951	\$40
FP09	☐	Calf strap		K0038	\$35
FP30	☐	Bodypoint Aeromesh Padded calf strap		K0038	\$115

Backrest					
FIXED HEIGHT WITHOUT PUSH HANDLE OPTIONS					
BC03-9		Ultralight carbon fiber back cane	9"	*Not available until the end of 2022	NC
BC03-12		Ultralight carbon fiber back cane	12"	*Not available until the end of 2022	NC
BC03-15		Ultralight carbon fiber back cane	15"	*Not available until the end of 2022	NC
BC03-18		Ultralight carbon fiber back cane	18"	*Not available until the end of 2022	NC
BC03-21		Ultralight carbon fiber back cane	21"	*Not available until the end of 2022	NC
BC04-13		8° bend carbon fiber back cane	13 ½"	*Not available until the end of 2022	\$55
BC04-15		8° bend carbon fiber back cane	15"	*Not available until the end of 2022	\$55
BC04-18		8° bend carbon fiber back cane	18"	*Not available until the end of 2022	\$55
HEIGHT ADJUSTABLE WITH PUSH HANDLES OPTIONS					
BC06-912		Straight Carbon fiber back cane	9" - 12"	*Not available until the end of 2022	NC
BC06-1215		Straight Carbon fiber back cane	12" - 15"	*Not available until the end of 2022	NC
BC06-1518		Straight Carbon fiber back cane	15" - 18"	*Not available until the end of 2022	NC
BC06-1821		Straight Carbon fiber back cane	18" - 21"	*Not available until the end of 2022	NC
BC08-1315		8° Bend Carbon fiber back cane	13.5" - 15"	*Not available until the end of 2022	\$55
BC08-1518		8° Bend Carbon fiber back cane	15" - 18"	*Not available until the end of 2022	\$55
BC08-1821		8° Bend Carbon fiber back cane	18" - 21"	*Not available until the end of 2022	\$55

*** Replacement options below: 1-Aluminum fixed height and angle, 2- Aluminum fixed height and angle adjustable or 3- carbon fiber angle and height adjustable**

FIXED HEIGHT WITHOUT PUSH HANDLE OPTIONS					
BC30	☐	Straight aluminum back cane	9"		NC
BC36	☐	Straight aluminum back cane	12"		NC
BC42	☐	Straight aluminum back cane	15"		NC
BC63	☐	8° bend aluminum back cane	13 ½"		\$55
BC64	☐	8° bend aluminum back cane	15"		\$55
FIXED ANGLE AND HEIGHT ADJUSTABLE BACK WITH PUSH HANDLE OPTION					
BC11-912	☐	Straight Aluminum back cane	9" - 12"	<i>increment of 1/2"</i>	Set at ² :
BC11-1215	☐	Straight Aluminum back cane	12" - 15"	<i>increment of 1/2"</i>	Set at ² :
BC11-1518	☐	Straight Aluminum back cane	15" - 18"	<i>increment of 1/2"</i>	Set at ² :
BC11-1821	☐	Straight Aluminum back cane	18" - 21"	<i>increment of 1/2"</i>	Set at ² :
BC12-1315	☐	8° Bend Aluminum back cane	13.5" - 15"	<i>increment of 1/2"</i>	Set at ² :
BC12-1518	☐	8° Bend Aluminum back cane	15" - 18"	<i>increment of 1/2"</i>	Set at ² :
BC12-1821	☐	8° Bend Aluminum back cane	18" - 21"	<i>increment of 1/2"</i>	Set at ² :
HEIGHT AND ANGLE ADJUSTABLE WITH PUSH HANDLES OPTIONS					
BC09-1215	☐	Straight Carbon fiber back cane	12" - 15"	<i>increment of 1/2"</i>	Set at ² :
BC09-1518	☐	Straight Carbon fiber back cane	15" - 18"	<i>increment of 1/2"</i>	Set at ² :
BC09-1821	☐	Straight Carbon fiber back cane	18" - 21"	<i>increment of 1/2"</i>	Set at ² :
BC10-1315	☐	8° bend Carbon fiber back cane	13.5" - 15"	<i>increment of 1/2"</i>	Set at ² :
BC10-1518	☐	8° bend Carbon fiber back cane	15" - 18"	<i>increment of 1/2"</i>	Set at ² :
BC10-1821	☐	8° bend Carbon fiber back cane	18" - 21"	<i>increment of 1/2"</i>	Set at ² :
Select back cane angle:		85° ¹ ☐	90° ☐	95° STD ☐	100° ☐
				105° ☐	110° ☐

PUSH HANDLE OPTIONS						
PH01	☐	Push handles				NC
PH05	☐	Fold down push handles ^{3,5}				\$126
PH06-920	☐	Clamp on height adjustable push handles 9 - 20" ^{3, 4, 5}				\$315
PH06-923	☐	Clamp on height adjustable push handles 9 - 23" ^{3, 4, 5}				\$315
PH02	☐	Omit push handles				NC

1- Not available with 8 ° bend back cane; 2- If not indicated, default height setting is at the lowest position; measured from seat sling to top of back upholstery; 3- 265 lb weight limit

4- Not compatible with swing away armrests, 8° bend back canes; 5- Not compatible with stroller handle, stabilizer bar, headrest and attendant lock

BACK UPHOLSTERY						
BH07	☐	Slip-on Active-Mesh back upholstery				STD
BH08	☐	Adjustable tension Active-Mesh back upholstery			E2611	\$300
BH99	☐	Omit Back upholstery				NC
	☐	NXT back Support		See pricelist		
SEAT CUSHION						
SC01	☐	2" Cushion			E2601	\$165
SC02	☐	3" Cushion			E2601	\$185
SC99	☐	Omit seat cushion				STD
	☐	NXT cushion series		See pricelist		

Rear wheels						
ONE ARM DRIVE ¹		Only available with Newton One rear wheels with Aluminum, Plastic coated Handrims				
HR22	☐	One arm drive ^{2, 3}	24"	left ☐	right ☐	\$1 465
HR98	☐	Omit handrim on opposite side of the One Arm Drive (OAD)				NC
REAR WHEELS				Available		
RW01	☐	Mag ⁴		22" 24"		\$55
RW02	☐	Newton One - spoke wheel ⁵		22" 24"		NC
RW03	☐	Newton Gravity - ultralight wheel		22", 24", 25", 26"		\$315
RW04	☐	Spinergy Spox Blk STD ☐	Wht ⁶ ☐ Blue ⁶ ☐ Red ⁶ ☐ Yel ⁶ ☐	22", 24", 25", 26"		\$835
RW05	☐	Spinergy LX Blk STD ☐	Pur ⁶ ☐ Wht ⁶ ☐ Blue ⁶ ☐ Red ⁶ ☐ Yel ⁶ ☐ Pink ⁶ ☐ Grn ⁶ ☐ Org ⁶ ☐	22", 24", 25", 26"		\$1 045
RW07	☐	Spinergy CLX ⁵ Blk STD ☐	Pur ⁶ ☐ Wht ⁶ ☐ Blue ⁶ ☐ Red ⁶ ☐ Yel ⁶ ☐ Pink ⁶ ☐ Grn ⁶ ☐ Org ⁶ ☐	24", 25"		\$1 555
TIRES				Available		
TI01	☐	Soft Urethane - 1 3/8"		22" 24"	E2218	NC
TI02	☐	Soft Urethane - knobby 1 3/8 "		22", 24", 25", 26"	E2218	\$95
TI04	☐	Soft Urethane - Shox 1"		22", 24", 25", 26"	E2218	\$115
TI05	☐	Pneumatic - 1 3/8"		22", 24", 26"	E2211/E2212	NC
TI08	☐	Pneumatic with Airless insert - 1 3/8" ⁷		22", 24", 26"	E2211/E2213	\$80
TI06	☐	Pneumatic HP - 1"		22", 24", 25", 26"	E2211/E2212	\$95
TI07	☐	Pneumatic HP - Puncture resistant, black ^{1"}		24", 25", 26"	E2211/E2212	\$125

1- Offered with handrims on each side of the wheelchair

2- Only standard handrim position available

3- Not available with HD option

4 - Not compatible with HP tires ; Only available with aluminum or plastic coated handrim in standard position

5 - Not compatible with Shox tires

6 - color spokes require an additional 10 days lead-time

7- Only available with Mag, Newton One and Newton Gravity rear wheels

Handrims						
HANDRIM				Available		
HR01	☐	Aluminum anodized		22", 24", 25", 26"		STD
HR61	☐	Aluminum black hard anodized ²		22", 24", 25"		\$70
HR02	☐	Plastic coated ¹		22", 24", 25", 26"		\$100
HR03	☐	Q-Grip High friction Neoprene coated ^{1,2}		22", 24", 25", 26"		\$370
HR07	☐	Newton Air Grip ² Black ☐		22", 24", 25", 26"		\$100
HR	☐	Newton Air Grip ² (08) Sunkissed Orange ☐ (09) Burgundy ☐ (10) Sapphire Blue ☐ (11) Monster Green ☐ (12) Charcoal ☐ (13) Fuchsia ☐ (14) Steel Blue ☐ (15) Ferrari Red ☐ (16) Acid Green ☐ (17) White ☐ (18) Sky Blue ☐		22", 24", 25", 26"		\$250
HR28	☐	Surge ^{1,2} (1-1/2" Oval handrim w/ Gripton high friction strip)	**Limited availability	22", 24", 25", 26"		\$395
HR05	☐	Surge LT ^{1,2} (1-1/8" Oval handrim w/ Gripton high friction strip)	**Limited availability	22", 24", 25", 26"		\$425
HR04	☐	Natural Fit ^{1,2}	**Limited availability	22", 24", 25", 26"		\$325
HR99	☐	Omit handrim				NC

1- Only standard handrim position available

2 - Not available with Mag wheels or OAD

Handrims option						
Assembly position for aluminum and Newton AirGrip handrims						
HR29	☐	Standard Handrim position	Full tab			STD
HR30	☐	Narrow Handrim position	Short tab 2 positions			\$27
HR31	☐	Super Narrow Handrim	Short tab 2 positions STD ☐ Short tab 1 position ☐			\$27
Thumb piece ³ selection for Natural Fit handrims						
HR23	☐	Standard grip	**Limited availability			\$90
HR27	☐	Super grip	**Limited availability			\$145
HR099	☐	Omit thumb piece				NC

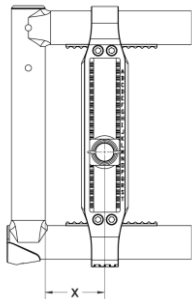
3- Compatible with Surge, Surge LT handrims

AXLE ¹					
AX01	☐	Quick release axle			STD
AX03	☐	Quad release axle		K0108	\$125

1- Not required with one arm drive

REAR WHEEL CAMBER ANGLE					
CM00	☐	0° camber			STD
CM03	☐	3° camber			NC
CM06	☐	6° camber			\$160

CENTER OF GRAVITY



Choose position of rear wheel axle plate:

Measure distance X from front of back post to center of axle receiver.

Most stable												Most responsive			
1"	1/4"	1/2"	3/4"	2"	1/4"	1/2"	3/4"	3"	1/4"	1/2"	3/4"	4"			
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐			

If not indicated, default setting is at 1.5"

Possible conflict between a seat depth under 16" and a center of gravity over 2.5".

Possible conflict between a 26" rear wheel and a center of gravity over 2.5".

Motion Composites will select the closest possible center of gravity (COG) if an issue arises with the COG

WHEEL LOCK					
WL08	☐	Newton wheel lock - push to lock			STD
WL02	☐	Pull to lock			NC
WL04	☐	Newton grade aid push to lock (suggested with pneumatic or high pressure tire)		E0974	\$150
WL13	☐	6" removable extension handle		E0961	\$75
WL14	☐				
WL05	☐	Scissors Lock			\$150
WL15	☐	Unilateral wheel lock - pull to lock ¹	Left ☐ Right ☐	New	\$325
WL99	☐	Omit wheel locks			NC

1- Only available with: seat depths of ≥ 16"; rear wheels of 20", 22" and 24"; Not available with the following combinations: T or U armrests with One Arm Drive or >0° camber; May interfere with some COG and other configurations. For more details, refer to the table at page 7 and the "How-to documents" page of our website:

https://www.motioncomposites.com/en_us/support-and-education/how-to-documents

Armrests

HEIGHT ADJUSTABLE FLIP BACK ARMREST (Convertible to "T" armrest) (improved) ¹					
AR01-812	☐	10" Desk length armpad 8" - 12"	Locked ☐ Unlocked STD ☐		\$350
AR01-1014	☐	10" Desk length armpad 10" - 14"	Locked ☐ Unlocked STD ☐		\$350
AR02-812	☐	14" Full length armpad 8" - 12"	Locked ☐ Unlocked STD ☐		\$350
AR02-1014	☐	14" Full length armpad 10" - 14"	Locked ☐ Unlocked STD ☐		\$350
HEIGHT ADJUSTABLE "T" ARMREST (improved) ¹					
AR13-610	☐	10" Desk length armpad ⁴ 6" - 10"		New	E0973 \$325
AR03-812	☐	10" Desk length armpad 8" - 12"			E0973 \$325
AR03-1014	☐	10" Desk length armpad 10" - 14"			E0973 \$325
AR14-610	☐	14" Full length armpad ⁴ 6" - 10"		New	E0973 \$325
AR04-812	☐	14" Full length armpad 8" - 12"			E0973 \$325
AR04-1014	☐	14" Full length armpad 10" - 14"			E0973 \$325
HEIGHT ADJUSTABLE SWING AWAY ARMREST ²					
AR05	☐	Tubular armrest without plastic side guards	8" - 11"		E0973 \$225
AR19	☐	Tubular armrest with plastic side guards	8" - 11"		E0973 \$385
AR06	☐	10" Desk length flat armpad without plastic side guards	8" - 11"		E0973 \$225
AR20	☐	10" Desk length flat armpad with plastic side guards	8" - 11"		E0973 \$385
AR17	☐	14" Full length flat armpad without plastic side guards	8" - 11"	New	E0973 \$225
AR21	☐	14" Full length flat armpad with plastic side guards	8" - 11"		E0973 \$385
ARMREST OPTIONS					
AR12	☐	14" Full Length armpad - Gel Ovation ³			\$160
AR99	☐	Omit armrest			NC

1 - May have a 1/2" adjustment restriction on both limits of the range

2 - Could interfere with some rigid back rests

3- Not available with swing away and flip back armrest

4 - May have some restriction with seat-to-floor height and rear wheel

SIDE GUARDS (not available with Flip Back and "T" Armrest)					
SG01	☐	Plastic side guards (removable)		K0108	\$195
SG02	☐	Carbon fiber side guards (fixed)			\$265
SG03	☐	Carbon fiber side guards (removable)		K0108	\$290
SG06	☐	Plastic fender side guards (removable)		K0108	\$270
SG04	☐	Carbon fiber fender side guards (removable)			\$495
SG99	☐	Omit side guard			NC
SIDE GUARDS OPTION					
SG07	☐	Side guards clip (pair) ¹			NC

1 - Not compatible with 20" and 22" rear wheels

2 - Not available with fixed carbon fiber side guard

May 23rd, 2022

HEADREST ¹					
AC01-S	☐	Profiled Headrest - Small (3.5"X6")		E0955	\$180
AC01-M	☐	Profiled Headrest - Medium (4.5"X7")		E0955	\$180
AC01-L	☐	Profiled Headrest - Large (5.5"X8")		E0955	\$180
AC28	☐	Headrest mounting hardware with stabilizer bar 1		E1028	\$295

ACCESSORIES	
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1- Must select the pair (left and right) with HD option; Only available with rear seat to floor height between 13 1/2" and 19 3/4"2 - Cannot be combined with Anti Tippers
3 - May interfere with swing away armrest and Clamp on height adjustable push handle; Not available with HD option 4 - Not available with Mag wheels and Spinneray

[illegible][illegible]

Frame length chart

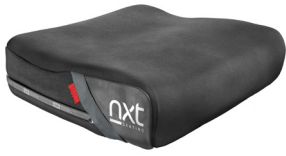
	Seat Depth						
Frame length	14"	15"	16"	17"	18"	19"	20"
STD	N/A	15"	16"	17"	18"	19"	20"
1	15"	16"	17"	18"	19"	20"	N/A
2	16"	17"	18"	19"	20"	N/A	N/A
-1	N/A	N/A	15"	16"	17"	18"	19"
-2	N/A	N/A	N/A	15"	16"	17"	18"

Unilateral wheel lock restrictions

Seat depth must be 16in and greater		
Rear wheel diameter 24 in and less		
"T" or flip-back armrest only available with 0° Camber		
One arm drive: Not compatible with "T" or flip-back armrest		
"T" or flip-back armrest may require to move the rear wheels outwards		
Wheel lock lever extension not available		
Rear wheel diameter	Seat depth (in)	COG Compatibility Range (in)
20 in	16+	1.75 to 4
22 in	16+	2.5 to 4
24 in	16+	1 to 4

Notes :

BioFit™ CUSHION		WIDTH									
DEPTH		12"	13"	14"	15"	16"	17"	18"	19"	20"	
	12"	☐ \$425	☐ \$425	☐ \$425							
	14"	☐ \$425	☐ \$425	☐ \$425							
	15"		☐ \$425	☐ \$425	☐ \$425						
	16"		☐ \$425	☐ \$425	☐ \$425	☐ \$425	☐ \$425	☐ \$425	☐ \$455	☐ \$455	
	17"				☐ \$425	☐ \$425	☐ \$425	☐ \$425	☐ \$455	☐ \$455	
	18"				☐ \$425	☐ \$425	☐ \$425	☐ \$425	☐ \$455	☐ \$455	
	19"				☐ \$425	☐ \$425	☐ \$425	☐ \$425	☐ \$455	☐ \$455	
	20"				☐ \$425	☐ \$425	☐ \$425	☐ \$455	☐ \$455	☐ \$455	
		Optional Incontinent / Infection Control Outer Cover NXCCAF__ __ __ V ☐ \$N/C									


NXCBF__ __ __
(W" x D")

HCPCS CODE: E2607-E2608

THORACIC SHAPE	Optima™ THORACIC BACK SUPPORT						Optima™ DEEP THORACIC BACK SUPPORT					
	CARBON FIBER SHELL (WEIGHT SAVINGS – 1lb)						CARBON FIBER SHELL (WEIGHT SAVINGS – 1lb)					
	HCPCS CODE: E2620-E2621						HCPCS CODE: E2620-E2621					
	Fits Width	Height	Model # CARBON FIBER	\$ CARBON	Model # Aluminum	\$ Aluminum	Fits Width	Height	Model # CARBON FIBER	\$ CARBON	Model # Aluminum	\$ Aluminum
	13"-15"	7"			NOACB1307	☐ \$660	13"-15"	7"			NOPCB1307	☐ \$660
	13"-15"	9"			NOACB1309	☐ \$660	13"-15"	9"			NOPCB1309	☐ \$660
	13"-15"	13"			NOACB1313	☐ \$660	13"-15"	13"			NOPCB1313	☐ \$660
	13"-15"	16"			NOACB1316	☐ \$660	13"-15"	16"			NOPCB1316	☐ \$660
	14"-16"	7"			NOACB1407	☐ \$660	14"-16"	7"			NOPCB1407	☐ \$660
	14"-16"	9"	NOCFACB1409	☐ \$870	NOACB1409	☐ \$660	14"-16"	9"	NOCFPCB1409	☐ \$965	NOPCB1409	☐ \$660
	14"-16"	13"	NOCFACB1413	☐ \$900	NOACB1413	☐ \$660	14"-16"	13"	NOCFPCB1413	☐ \$985	NOPCB1413	☐ \$660
	14"-16"	16"	NOCFACB1416	☐ \$930	NOACB1416	☐ \$660	14"-16"	16"	NOCFPCB1416	☐ \$1025	NOPCB1416	☐ \$660
	15"-17"	7"			NOACB1507	☐ \$660	15"-17"	7"			NOPCB1507	☐ \$660
	15"-17"	9"	NOCFACB1509	☐ \$870	NOACB1509	☐ \$660	15"-17"	9"	NOCFPCB1509	☐ \$965	NOPCB1509	☐ \$660
	15"-17"	13"	NOCFACB1513	☐ \$900	NOACB1513	☐ \$660	15"-17"	13"	NOCFPCB1513	☐ \$985	NOPCB1513	☐ \$660
	15"-17"	16"	NOCFACB1516	☐ \$930	NOACB1516	☐ \$660	15"-17"	16"	NOCFPCB1516	☐ \$1025	NOPCB1516	☐ \$660
	16"-18"	7"			NOACB1607	☐ \$660	16"-18"	7"			NOPCB1607	☐ \$660
	16"-18"	9"	NOCFACB1609	☐ \$870	NOACB1609	☐ \$660	16"-18"	9"	NOCFPCB1609	☐ \$965	NOPCB1609	☐ \$660
	16"-18"	13"	NOCFACB1613	☐ \$900	NOACB1613	☐ \$660	16"-18"	13"	NOCFPCB1613	☐ \$985	NOPCB1613	☐ \$660
	16"-18"	16"	NOCFACB1616	☐ \$930	NOACB1616	☐ \$660	16"-18"	16"	NOCFPCB1616	☐ \$1025	NOPCB1616	☐ \$660
	17"-19"	7"			NOACB1707	☐ \$660	17"-19"	7"			NOPCB1707	☐ \$660
	17"-19"	9"	NOCFACB1709	☐ \$870	NOACB1709	☐ \$660	17"-19"	9"	NOCFPCB1709	☐ \$965	NOPCB1709	☐ \$660
	17"-19"	13"	NOCFACB1713	☐ \$900	NOACB1713	☐ \$660	17"-19"	13"	NOCFPCB1713	☐ \$985	NOPCB1713	☐ \$660
	17"-19"	16"	NOCFACB1716	☐ \$930	NOACB1716	☐ \$660	17"-19"	16"	NOCFPCB1716	☐ \$1025	NOPCB1716	☐ \$660
	18"-20"	7"			NOACB1807	☐ \$660	18"-20"	7"			NOPCB1807	☐ \$660
	18"-20"	9"	NOCFACB1809	☐ \$870	NOACB1809	☐ \$660	18"-20"	9"	NOCFPCB1809	☐ \$965	NOPCB1809	☐ \$660
	18"-20"	13"	NOCFACB1813	☐ \$900	NOACB1813	☐ \$660	18"-20"	13"	NOCFPCB1813	☐ \$985	NOPCB1813	☐ \$660
	18"-20"	16"	NOCFACB1816	☐ \$930	NOACB1816	☐ \$660	18"-20"	16"	NOCFPCB1816	☐ \$1025	NOPCB1816	☐ \$660
	20"-22"	7"			NOACB2007	☐ \$660	20"-22"	7"			NOPCB2007	☐ \$660
	20"-22"	9"	NOCFACB2009	☐ \$870	NOACB2009	☐ \$660	20"-22"	9"	NOCFPCB2009	☐ \$965	NOPCB2009	☐ \$660
	20"-22"	13"	NOCFACB2013	☐ \$900	NOACB2013	☐ \$660	20"-22"	13"	NOCFPCB2013	☐ \$985	NOPCB2013	☐ \$660
	20"-22"	16"	NOCFACB2016	☐ \$930	NOACB2016	☐ \$660	20"-22"	16"	NOCFPCB2016	☐ \$1025	NOPCB2016	☐ \$660

BACK SUPPORT HARDWARE OPTIONS

All backs come STANDARD with QuickRelease Mounting Hardware. The following are fixed hardware options available at no charge when ordered with a back support.

Model #	DESCRIPTION	WEIGHT OF HARDWARE ONLY	✓
	QuickFit Quick Release Hardware System	STANDARD (2 LBS)	STANDARD
NIB-1642	Micro Mount 2 point fixed hardware. Back width needs to match chair width	Weight savings of 1.4 lb over STANDARD	☐
NIB-1207	2 point fixed hardware. Width expandable to fit 3 sizes of chair	Weight savings of 1.0 lb over STANDARD	☐

ALL PRICES QUOTED IN USD. PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE.

For additional NXT models, sizes and hardware not shown, please refer to the complete NXT Seating Order Form at www.motioncomposites.com