

HEAD SUPPORT

Head Supports using our portfolio of Whitmyer® Headrests provide posterior, lateral, and occasionally anterior support of the head and neck for clients who may have difficulty maintaining an upright head posture or are using tilt-in-space wheelchairs. Options include numerous pad styles and configurations, six mounting hardware styles, and three cover materials for thousands of possible headrest configurations to meet your client's needs.

Plush



The Plush head support provides excellent posterior support with a high level of comfort and client safety.

Adjust-A-Plush



The Adjust-A-Plush head support is designed for clients who exhibit minimal head control and require lateral support on at least one side to maintain an upright head posture.

Contour Cradle



The Contoured Cradle head support is designed to cradle the occipital region and provides superior lateral cervical support.

Heads Up



The Heads Up head support provides posterior support as well as anterior and lateral stabilization of the shoulders and trunk for optimal head control.

S.O.F.T. Dual Sub-Occipital
Adult & Pediatric



The S.O.F.T. Dual Sub-Occipital head support features a three-pad device for superior sub-occipital and proximal lateral cervical support and ensures maximum support surface contact.

S.O.F.T. Single Sub-Occipital Cuddles Infant



The S.O.F.T. Single Sub-Occipital head support provides outstanding sub-occipital and proximal lateral cervical support through use of a single curved sub-occipital pad.



Cuddles Infant head supports include a three-pad support system and contoured cradle support designed specifically for newborns.

HARDWARE SYSTEMS

Axys Onyx





Linx

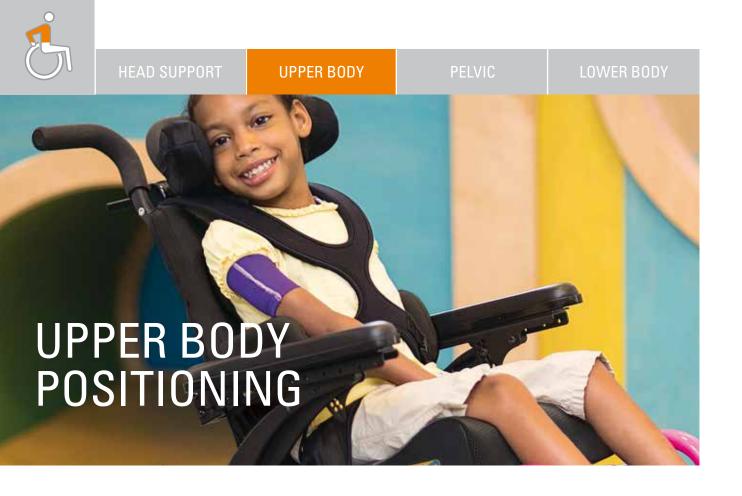


Cobra Xtra



Cobra Xtra





ANTERIOR TRUNK SUPPORTS

Anterior Trunk Supports encourage an upright posture and support the torso for improved respiratory function, head positioning, and upper extremity control.

Options include six support styles and either structured or dynamic construction.

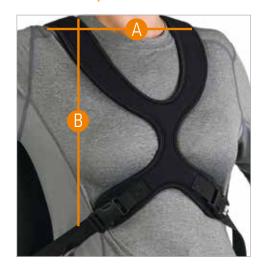
Classic Style



The Classic style is designed for optimal distribution of support and maximum stability.

| | DYNAMIC | STRUCTURED | A [mm] | B [mm] |
|----|---------|------------|--------|--------|
| EI | ATS8107 | _ | 165 | 250 |
| XS | ATS8100 | ATS8300 | 190 | 320 |
| S | ATS8101 | ATS8301 | 215 | 380 |
| М | ATS8102 | ATS8302 | 240 | 485 |
| L | ATS8103 | ATS8303 | 265 | 570 |
| XL | ATS8104 | ATS8304 | 290 | 650 |

Contour Style



The Contour style design is optimized for women or individuals who want to limit the amount of contact area between the harness and the body.

| | DYNAMIC | STRUCTURED | A [mm] | B [mm] |
|----|---------|------------|--------|--------|
| El | ATS9107 | _ | 165 | 250 |
| XS | ATS9100 | ATS9300 | 190 | 320 |
| S | ATS9101 | ATS9301 | 215 | 380 |
| М | ATS9102 | ATS9302 | 240 | 470 |
| L | ATS9103 | ATS9303 | 270 | 570 |
| XL | ATS9104 | ATS9304 | 290 | 650 |

Zipper Open



The Zipper Open style is designed to aid in frequent transfers and ease of removal.

| | STRUCTURED | A [mm] | B [mm] |
|----|------------|--------|--------|
| S | ATS8701 | 215 | 380 |
| М | ATS8702 | 240 | 485 |
| L | ATS8703 | 270 | 570 |
| XL | ATS8704 | 290 | 650 |

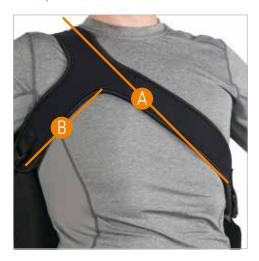
Adjustable Stretch, Center-Opening



The Center Opening allows for increased flexibility in frequent transfers and the adjustable center strap allows for a more precise fit.

| | DYNAMIC | STRUCTURED | A [mm] | B [mm] |
|----|---------|------------|--------|--------|
| El | ATS8807 | ATS9407 | 130 | 250 |
| XS | ATS8800 | ATS9400 | 145 | 280 |
| S | ATS8801 | ATS9401 | 165 | 310 |
| М | ATS8802 | ATS9402 | 250 | 360 |
| L | ATS8804 | ATS9403 | 250 | 395 |
| XL | ATS8804 | ATS9404 | 250 | 440 |

Y-Style



The Y-Style allows for increased range of motion for one arm while still providing optimal support.

| | DYNAMIC | STRUCTURED | A [mm] | B [mm] |
|----|---------|------------|--------|--------|
| EI | ATS9167 | ATS9367 | 380 | 180 |
| S | ATS9161 | ATS9361 | 485 | 200 |
| М | ATS9162 | ATS9362 | 560 | 230 |
| L | ATS9163 | ATS9363 | 635 | 280 |

Trunk Strap



The Trunk Strap style allows for increased range of motion when shoulder rotation and reaching are required.

| | STANDARD | A [mm] | B [mm] |
|----|----------|--------|--------|
| XS | ATS4050 | 205 | 75 |
| S | ATS4000 | 255 | 75 |
| М | ATS4100 | 305 | 75 |
| L | ATS4200 | 355 | 100 |
| XL | ATS4300 | 405 | 100 |

Backpack style



Allows control of forward flexion and allows more intimate shoulder retraction — can be used aggressively for upper torso control.

| | DYNAMIC | STRUCTURED | A [mm] |
|---|---------|------------|--------|
| S | ATS9601 | ATS9701 | 305 |
| L | ATS9603 | ATS9703 | 560 |

HAND AND ARM SUPPORTS

Hand & Arm Supports help maintain a comfortable and optimal position of the hands and arms for improved upper body posture and head control, and reduce the risk of skin breakdown.

Arm Troughs



| | HARDWARE | | | |
|--------|----------|------------|--|--|
| A [mm] | FIXED | SWING-AWAY | | |
| 360 | JARM14F | JARM14SA | | |
| 460 | JARM18F | JARM18SA | | |
| 560 | JARM22F | JARM22SA | | |





Fixed Hardware

Swing-Away Hardware

Padded Wrist Straps



JAY's Padded Wrist Straps help to gently position the wrists in the desired location to help improve overall upper body posture and head control.

| | STRAP | WRIST CIRCUMFERENCE |
|---|---------|---------------------|
| S | ATS7510 | 140 mm to 180 mm |
| М | ATS7520 | 190 mm to 230 mm |
| L | ATS7530 | 240 mm to 280 mm |

Gel armrest pad covers



| | ULL I AD COVLII |
|------------------------------|-----------------|
| Desk | 131066 |
| Full | 131067 |
| Power Wheelchair Recline (R) | 131071 |
| Power Wheelchair Recline (L) | 131072 |

CEL DAD COVER



Pelvic Positioning Belts help encourage and maintain a stable and aligned pelvis, which impacts the positioning of the entire body. Options include varying styles and sizes, single- or dual-pull adjustments, and push button or side release buckles for ease of use.

25 mm \M/EDDINIC

Single Pull

Pelvic Padding

Belt padding for an added comfort layer.

| Belt Padding | WEBBING [mm] | W [mm] | L [mm] |
|-----------------|--------------|--------|--------|
| APB1801 | 250 | 40 | 140 |
| APB1802 | 250 | 40 | 190 |
| APB1803 | 400 | 50 | 190 |
| APB1804 | 400 | 60 | 240 |
| APB1805 | 500 | 70 | 240 |
| APB1806 | 500 | 70 | 290 |

Standard 2-point w/Push Button Buckle (metal)



2-point Pelvic Positioning Belts provide simple, secure support of the pelvis over a minimal contact surface area.

APB7310

| ZO ITIITI VVEDDIING | NON-PADDED | 115 mm PAD | 140 mm PAD | 190 mm PAD |
|---------------------|------------|------------|------------|------------|
| Single Pull | APB5110 | APB5115 | APB5116 | APB5117 |
| Dual Pull | _ | APB5125 | APB5126 | APB5127 |
| | | | | |
| 40 mm WEBBING | NON-PADDED | 140 mm PAD | 190 mm PAD | 240 mm PAD |
| Single Pull | APB7210 | _ | APB7212 | APB7213 |
| Dual Pull | - | APB7221 | APB7222 | APB7223 |
| | | | | |
| 50 mm WEBBING | | | | |

APB7313

290 mm PAD

APB7314

Standard 2-point w/Side Release Buckle (plastic)



| 25 mm WEBBING | NON-PADDED | 140 mm PAD | 190 mm PAD |
|---------------|------------|------------|------------|
| Single Pull | APB6110 | APB6111 | APB6112 |
| Dual Pull | _ | APB6121 | APB6122 |
| 40 mm WEBBING | NON-PADDED | 190 mm PAD | 240 mm PAD |
| Single Pull | APB6210 | APB6212 | APB6213 |
| Dual Pull | - | APB6222 | APB6223 |
| 50 mm WEBBING | NON-PADDED | 240 mm PAD | 290 mm PAD |
| Single Pull | APB6310 | APB6313 | APB6314 |

Medial 4-Point w/Push Button Buckle (metal)



4-point Pelvic Positioning Belts, attaching to the mobility system at 4 points rather than 2, provide a added security and strength for more involved wheelchair pelvic positioning needs.

| 25 mm WEBBING |
|---------------|
| 40 mm WFBBING |

| | 90 mm PAD | 115 mm PAD | 140 mm PAD | 165 mm PAD |
|---|--------------|---------------|---------------|---------------|
| ì | APB5145 | APB5146 | _ | _ |
| ì | _ | APB7242 | APB7243 | APB7244 |

V-Contour Pelvic Positioning Belt



V-shaped padding on each side distributes support over a greater surface area to prevent peak pressure areas.

| | 25 mm Side Release Buckle | 40 mm Side Release Buckle | 50 mm Side Release Buckle |
|------------|---------------------------------|---------------------------------|---------------------------------|
| SMALL PAD | APB3616 | - | - |
| MEDIUM PAD | _ | APB3627 | _ |
| LARGE PAD | - | _ | APB3638 |

| | 25 mm Push Button Buckle | 40 mm Push Button Buckle | 50 mm Push Button Buckle |
|------------|--------------------------------|--------------------------------|--------------------------------|
| SMALL PAD | APB3717 | _ | _ |
| MEDIUM PAD | _ | APB3727 | _ |
| LARGE PAD | _ | _ | APB3738 |
| | | | |

LOWER BODY POSITIONING

SHOE HOLDERS

Shoe Holders help maintain positioning of the feet and ankles, broadening the seating "footprint", and improving overall posture.

Foot and ankle positioning (each)



| | FOOT & ANKLE | ANKLE ONLY | A [mm] | B [mm] |
|----|----------------------|----------------------|--------|--------|
| XS | - | TST6501R TST6501L | 150 | 115 |
| S | TST6510R TST6510L | TST6511R TST6511L | 200 | 130 |
| М | TST6520R TST6520L | TST6521R TST6521L | 200 | 130 |
| L | TST6540R TST6540L | TST6541R TST6541L | 250 | 130 |
| XL | TST6560R TST6560L | TST6561R TST6561L | 270 | 165 |

Shoe holder (each)



| | PADDED | NON-PADDED | A [mm] | B [mm] |
|----|---------|------------|--------|--------|
| S | TST6001 | TST6000 | 145 | 75 |
| М | TST6101 | TST6100 | 200 | 85 |
| L | TST6201 | TST6200 | 250 | 100 |
| XL | TST6301 | TST6300 | 325 | 135 |

Flexi-Feet (PAIR)



| | FLEXI-FEET | A [mm] | B [mm] |
|----|------------|--------|--------|
| XS | 32600XS-RT | 115 | 70 |
| S | 32600S-RT | 160 | 75 |
| М | 32600M-RT | 210 | 90 |
| L | 32600L-RT | 230 | 115 |

Shoe Holder with Tendon Relief



| | PADDED | A [mm] | B [mm] |
|----|---------|--------|--------|
| S | TST6061 | 145 | 75 |
| М | TST6161 | 200 | 85 |
| L | TST6261 | 250 | 100 |
| XL | TST6361 | 325 | 135 |

KNEE ADDUCTOR



| ADDUCTOR BRACKET + PAD | | A [mm] | B [mm] | Pad [mm] |
|---------------------------|----------------------|--------|--------|----------|
| KAK2103L | Short Left with Pad | 165 | 50 | 75 |
| KAK2104L | Short Left with Pad | 165 | 50 | 100 |
| KAK2103R | Short Right with Pad | 165 | 50 | 75 |
| KAK2104R | Short Right with Pad | 165 | 50 | 100 |
| KAK3103L | Long Left with Pad | 215 | 90 | 75 |
| KAK3104L | Long Left with Pad | 215 | 90 | 100 |
| KAK3103R | Long Right with Pad | 215 | 90 | 75 |
| KAK3104R | Long Right with Pad | 215 | 90 | 100 |

Brackets and Pads are separately available as spare parts.

FOOT BOXES

Foot Boxes reduce the risk of skin breakdown and/or client injury that may result from periods of high tone or continual contact with the hangers and footplates.

Single Foot Box



| | HEIGHT | A [mm] | B [mm] |
|---------|----------|--------|--------|
| JF00TSS | Standard | 205 | 190 |
| JF00TST | Tall | 305 | 190 |

Full Foot Box w/ Divider



| | WIDTH [mm] | HEIGHT | A [mm] | B [mm] |
|-----------|------------|----------|--------|--------|
| JFOOT16SD | 405 | Standard | 205 | 340 |
| JF00T18SD | 460 | Standard | 205 | 390 |
| JF00T20SD | 510 | Standard | 205 | 450 |
| JF00T22SD | 560 | Standard | 205 | 500 |
| JFOOT16TD | 405 | Tall | 305 | 340 |
| JFOOT18TD | 460 | Tall | 305 | 390 |
| JF00T20TD | 510 | Tall | 305 | 450 |
| JF00T22TD | 560 | Tall | 305 | 500 |

Full Foot Box



| | WIDTH [mm] | HEIGHT | A [mm] | B [mm] |
|----------|------------|----------|--------|--------|
| JF00T12S | 305 | Standard | 205 | 240 |
| JF00T14S | 355 | Standard | 205 | 290 |
| JF00T16S | 405 | Standard | 205 | 340 |
| JF00T18S | 455 | Standard | 205 | 390 |
| JF00T20S | 510 | Standard | 205 | 450 |
| JF00T22S | 560 | Standard | 205 | 500 |
| JFOOT16T | 405 | Tall | 305 | 340 |
| JF00T18T | 460 | Tall | 305 | 390 |
| JF00T20T | 510 | Tall | 305 | 450 |
| JF00T22T | 560 | Tall | 305 | 500 |





For further information on the full specification, options and accessories, please refer to the order form. All information is subject to change without notification. Please consult Sunrise Medical with any queries you may have. If you are visually impaired, this document can be viewed in PDF format at www.SunriseMedical.eu.





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