C O L O U R S ECLIPSE

ORDER FORM

Ver. 9. 0 Rev-022214



Total Section E \$

ORDER GRAND TOTAL \$

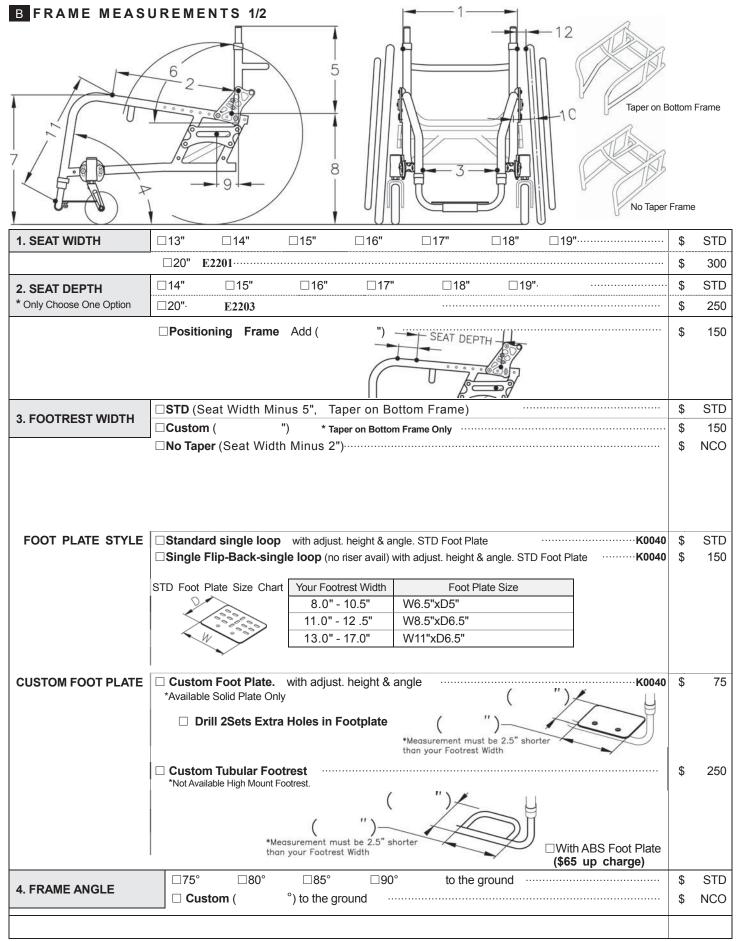
| | _ | ver. 9. 0 Rev-0222 | 214 Ioll Free: 800 | -892-8998 www.colourswheelchair.co | om |
|----------------------------|---------------|--------------------|--------------------|--|-------|
| DEALER | | | COLOURS INFO | RMATION For Office Use Only | |
| Dealer: | | | Order Date: | S/N: | |
| Account: | P.O.#: | | RTS | | |
| Ordered By: | | | RTS: | Phone: | |
| Address: | | | Email: | | |
| City: | State: | Zip: | SHIP TO | | |
| Phone: | Fax: | | Name: | Ship Via: | |
| Email: | | | Address: | | |
| Customer Name: | | | City: | State: Zip: | |
| Customer Weight: | | | Phone: | Fax: | |
| CHAIR INFORMATION | | | PRICE | | |
| ECLIPSE K0005 | | | | Base Wheel Chair Price K0005 \$ | 2,241 |
| Adjustable FSH-RSH | | | | Total Section A \$ | |
| Max. Capacity 250Lbs | | | | Total Section B \$ | |
| NOTE | | | | Total Section C \$ | |
| Main Frame : 7K55 & 7K60 H | igh Grade A70 | 00 Series Aluminum | | Total Section D \$ | |

A FRAME COLORS & PARTS COLORS

Main Frame : Lifetime Warranty

*See warranty policy

| A FRAME C | OLUKS & | PARIS CO | LUKS | | | | |
|-----------------------|--------------------|------------------------|--------------------------|----------------|----------------------------|-----------------------|--------|
| FRAME COLORS | S | | | | | | |
| Powder-Coated | ☐Gloss Black | ☐Twilight Flake | □Yellow | □Magenta | ☐Fire Engine Red | □White | |
| | ☐Candy Blue | ☐ Candy Purple | ☐ Candy Green | ☐Candy Red | ☐Candy Raspberry | ☐Cobalt Blue | |
| | ☐Matte Gray | ☐ Matte Purple | ☐ Matte Blue | ☐Matte Green | ☐ Matte Black | ☐Matte Red | |
| | \square Neon Red | ☐ Neon Green | ☐ Orange Sparkle | ☐Mellon Yellow | \square Gun Smoke Silver | \square Pigeon Blue | |
| | | ranny Sparkle Green | ☐Sparkle Sky Blue | □Vermilion | Reed Green | ☐Blue Lilac | \$ STD |
| Special Colors | | | | | | | \$ 800 |
| | ☐24 karat Gold | | | | | | \$ CFP |
| PARTS COLORS | 3 | | | | | | |
| STD Color Bla | ck Color (*Susper | nsion Springs-Silver C | olor | | | | \$ STD |
| Custom Color M | | | | | wder-Coated (|)… | \$ 500 |
| | | | Brackets , Saddle Stops, | | lished ····· | | \$ 750 |
| | | ps, Front Suspension S | prings, Caster Housings | □24 | karat Gold ····· | | \$ CFP |
| Axie | Plate & Axie Base | | Millarkeu parts | | | | |
| χ̈Fι | ☆Foot Pla | ☆Saddle Stops | | | Silver color) | | |
| | | | | | Total S | ection A \$ | |



B FRAME MEASUREMENTS 2/2

| 5 DAOMDEOT HEIGHT | | | | | | | | | | | |
|--|--|--------------------------------|--------------------------|-----------------|------------------------------|--------------|------------------|-----------|-------------|-------|--------|
| 5. BACKREST HEIGHT * Rigidizer bar 3.25"deep std. |] □8" [| □9" □ | 10" □11 | " □12" | □13" | □14" | □15" | □16" | □17" | □18" | \$ STD |
| Туре | Lockir | ng mecha | n . with adju | st. height 8 | k angle | | | | | | \$ STD |
| | □ Double Locking mechan. with adjust. height & angle | | | | | | | | | | \$ 25 |
| | □Foldin | g with ac | just. height | & angle | | | | | | | \$ NCO |
| | Custo | m Backre | et | | ~ | 956 | | | | | \$ 150 |
| | (ie: double | rigidizer ba | s, custom dep | oth, (| ") | 9- | ~/ | STD | 3/4" tubing | | ψ .σσ |
| | custom | height, etc) | | | STD=8" | | | 9 | - tubing | | |
| | | | | , | • 1 | 4 | | 1 | ") | | |
| | | | | (| STD=4.8" | _ | 1" tubing only | | STD=3.25* | | |
| 6. BACKREST ANGLE | Set at (| | °) to the | ground * | STD 90° | | | | | | \$ STD |
| 7. FRONT SEAT HEIGHT | □17.5" | □18.0" | □18.5" □ |]19.0" □1 | 19.5" □2 | 0.0" 🗆 20 |).5" 2 1. | .0" | | | \$ STD |
| Front Seat Height Ranges | | | | | | Front Seat | Height | | | | |
| *=Not Available with Quick Release Caster Axle. | 3"Cas | ter & STD Fo | 17. | | 18.5" 1 | 9.0" 19.5 | 20.0" | 20.5" 2 | 1.0" | | |
| The front seat heights are | र्थ 3"Cas | ter & Springs | : | | | | | | | | |
| impacted by the size of | ∞ 4"Cas | ter & Frog Le ter & STD Fo | | | | * | | _* _ | | | |
| your front caster. | 4"Cas | ter & Springs | | | * | | | | 74. | | |
| | 5"Cas | ter & Frog Le ter & STD Fo | | | | * | | |] * | | |
| | | ter & Springs ter & Frog Le | | | | * | _* _* | | * | | |
| | 1 0 000 | to: a : .og | .90 | | | 1 = - | 1 1 | | | | |
| 8. REAR SEAT HEIGHT | □15.0" | □15.5" [| □16.0" □1 | 6.5" □17 | .0" □17. | 5" □18. | 0" 🗆 18.5 | 5" □19.0° | " | | \$ STD |
| Rear Seat F | - - -leight Range | s Re | ar Tire Size | Re | ar Seat Heig | ht | | | | | |
| The rear seat heights are in | | 24"x1"(| 540) | | 15.0"- 18.0" | 110 | | | | | |
| the size of your Tires. | | 24"x1 3 25"x1"(| | | 15.5"- 18.0" 16.0"- 18.0" | | | | | | |
| | | 24"x2"(| 540) | | 16.0"- 18.5" | | | | | | |
| | | 26"x1"(5 | X | | 16.0"- 19.0" 16.5"- 19.0" | | | | | | |
| 9. CENTER OF GRAVITY | □2.0" | □2.5' | □3.0 |)" \(\sigma^4\) | 3.5" [| □4.0" | □4.5" | | | | \$ STD |
| 9. CLIVILIX OF GRAVIII |] =2.0 | □2.5 | □3.0 | , . | J.J [| □ 4.0 | □4.5 | | | | ψ 31D |
| | ^ | | | E | | | | | | | |
| | Ampu | tee Axle P | late | | 5 | | | | | | \$ 107 |
| | | | 6 | | 7 | | | | | | |
| | | | //_ | | 6 | | | | | | |
| | | | | 10000 | | | | | | | |
| | | <u> </u> | Un (V | | | | | | | | |
| 10. CAMBER ANGLE | □2° | □ 4° | □6° | □8° · | | | | | | | \$ STD |
| 44 ==================================== | <u>.</u> | | | | | | 7.4.50 | | | | |
| 11. FRONT OF SEAT SLING TO FOOTREST | ★□15.5' | | .0" ★□1 19.5", 20.0", | | | | □18.0" | □18.5" | □19.0" | • | \$ STD |
| | | | 2.0" shorter tha | | | 9.11 | | | | | |
| HIGH MOUNT □11.0" □1 | 1.5" 🗆 12 | 2.0" □12 | 2.5" □13.0 | " □13.5" | □14.0" | □14.5" [| □15.0" □ | □15.5" □ |]16.0" □ | 16.5" | \$ 65 |
| With Risers or Clamps 12. INSIDE WHEEL | □3/4" * | | □1 1/4" | □1 1/2" | □1 3/4' | ' □2" | | | | | \$ STD |
| CLEARANCE | | | rance not availa | | | □∠ | | | | | φ 31D |
| | | | 1.119 | | - · · | | | a | | 1 " | |
| NOTE Eclipse is a custom mad your request here. Co | | | | | | | | | | | |
| wheelchair. If it can be | | | | | | | | ., | 5 -7 | | |
| | | | | | | | | | | | |
| | | | | | | | 0 = | -1-1-0 | tion D 1 | /0 ^ | |
| | | | | | | | | otal Sec | | , | |
| | | | | | | | Sub I | otal Sec | | | |
| | | | | | | | | lotal S | Section | В \$ | |

C WHEELS, TIRES &CASTERS, FORKS 1/2 Standard Radial Spoke Wheel □24" (540) Only · · · · · · · · · · · STD \$ **Heat-Treated Wheel** □24" (540) □26" (590) \$ 250 \square 25" (559) **Cross Knot Laced Spokes** 250 □24" (540) □25" (559) \$ □26" (590) Twister Super Strength Wheel □24" (540) □25" (559) □26" (590) \$ 300 **SUN Fusion 16 Wheel** □24" (540) □25" (559) 410 16 Black Spokes **Hub Color** □Black □Silver □25" (559) Y-360 Billet Wheels □24" (540) 999 *Max. Capacity 220Lbs *Camber 0- 2° max \$ Style □Saw Blade ☐ Hearts(25"only) ☐ T-Style(25"only) *Not for Sports or Rugged use Y-360 Billet Wheels MOD Style ☐25" (559) Only *Max. Capacity 220Lbs *Camber 0-2° max *Not for Sports or Rugged use Style □Tribal Sun □Girls □ Eagle ☐ Holy Cross □Hono \$ 1,499 Specify Powder Coat Color for Insert Only (*Choose from Frame Colors Extra Options for Y-360 □ Spinners Clover (\$650 up charge) □ Powder-Coated Spokes Only)*Choose from Frame Colors (\$150 up charge) X-Core (3 Spokes comp) *Camber 0- 2° max □25" (559) Only Wheel Color □Black 743 *Not available with D's Lock *Not available with long tabs ☐ Yellow □Blue Red \$ 943 Spinergy Spox □24" (540) □25" (559) □26" (590) 18 Spokes Spoke Color □Black \square Red ☐ Yellow □Blue □White \$ 695 With Silver Hub With Black Hub With Black Hub With Black Hub With Black Hub ☐ Custom Color Spoke Pattern Left Wheel Right Wheel Spokes Inside \$ 795 Color Outside **Hub Color** □Black/□Silver □Black/□Silver □24" (540) □25" (559) □26" (590) Spinergy LX 12 Spokes Spoke Color □Black □Red ☐ Yellow □Blue With Black Hub With Silver Hub With Black Hub With Black Hub 895 \$ □White □Neon Green □Pink □ Orange With Black Hub With Black Hub With Black Hub With Black Hub ☐ Custom Color Spoke Pattern Left Wheel Right Wheel Inside \$ 995 Spokes Color Outside **Hub Color** □Black/□Silver □Black/□Silver **Topolino** Cabon Core **WX2.5** Wheels Black Spokes Only □24" (540) □25" (559) *Max. Capacity 220Lbs · · \$ 910 *Not available with D's Lock Nipples Color □Red ☐ Yellow **HANDRIMS** □ Standard For 24", 25" or 26" Wheel Anodized Black STD Type (*Not available with Pro Wheels) • \$ 142 For 24", 25" Wheel 295 □ Standard Grip (Not available with short tabs, Not available with Y-360 Billet Wheels, X-Core, Topolino Wheels, Pro Wheels, Mag Wheels) • \$ Super Grip (Not available with short tabs. Not available with Y-360 Billet Wheels, X-Core, Topolino Wheels, Pro Wheels, Mag Wheels) • • • \$ 340 \$ □ Without Thumb Grip (Not available with Y-360 Billet Wheels, Not available with Pro Wheels, Mag Wheels) · · · · · · 270 □ Natural Fit (LT) For 24", 25" Wheel □ Standard Grip (Not available with short tabs. Not available with Y-360 Billet Wheels, X-Core, Topolino Wheels, Pro Wheels, Mag Wheels) • \$ 325 Super Grip (Not available with short tabs. Not available with Y-360 Billet Wheels, X-Core, Topolino Wheels, Pro Wheels, Mag Wheels) • • • \$ 370 \$ 300 \$ 315 □ The Surge Handrims * Not available with Y-360 Billet Wheels * w / X-Core Wheels required Installation fee (\$30) flat fee · · · \$ 340 □The Surge Handrims (LT) * Not available with Y-360 Billet Wheels * w / X-Core Wheels required Installation fee (\$30) flat fee · · · · · \$ 495 **CFP** □ Projections Handrims *Not available with Y-360 Billet Wheels, X-Core, Topolino Wheels, Pro Wheels, Mag Wheels) · · \$ *Call For Availability TAB LENGTH STD STD ☐ Short Tab (Inside clearance 1/2") *Not available with Ultra Grip and Natural Fit Handrim with thumb grip · · · · · · · ☐ Short Tab (Set closest to wheel cut off excess) * Not available with Y-360 wheel, Pro Wheels, X-Core, Pro Wheels · · · · · · · · \$ 15

C WHEELS, TIRES &CASTERS, FORKS 2/2

| TIRES | | | | | | | | | | |
|--|--|--------------------------------------|--|--|----------|-----------|--|--|--|--|
| □High | Pressure Tire \Box | 24"x1", □25"x1" or □26 | 6"x1" Gray Tire with black wall O | only • • • • • • • • • E2211/E2212 | \$ | STD | | | | |
| □High | □ High Pressure Tire □24"x1", □25"x1" or □26"x1" □Blue □Red · · · · · · · · · E2211/E2212 | | | | | | | | | |
| □Low Pressure Tire □24"x1-3/8" or □26"x1-3/8" Gray Only · · · · · · · · · · · · E2211/E2212 | | | | | | | | | | |
| □E221′ | □ E2211Schwalbe Marathon Plus High Pressure Tire □24"x1", □25"x1" or □26"x1" Black Only · · · · E2211/E2212 | | | | | | | | | |
| □Solid Tire □24"x1", □25"x1" or □26"x1" □Dark Gray □Black(\$30up charge) · · · · · · · E2218 | | | | | | | | | | |
| □ E2211 Moderate V-Track Knobby Tire 24"x1-3/8" (37-540) Gray Only · · · · · · · · · · · · · · E2211/E2212 | | | | | | | | | | |
| □E221′ | 1 Aggressive Kn | obby Tire 24"x 2" (50-5 | 40) Gray Only · · · · · · | · · · · · · · · · · · · E2211/E2212 | \$ | 117 | | | | |
| □E221′ | 1 Aggressive Kn | obby Tire 26"x 1.95" (5 | 0-559) Black Only · · · · · | · · · · · · · · · · · E2211/E2212 | \$ | 117 | | | | |
| □E221 | 3 Flat-Free Insert | s For 24"x1-3/8" Tires C | Only · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · E2211/E2213 | \$ | 117 | | | | |
| CASTE | RS | | | | | | | | | |
| SIZE | TIRE WIDTH | HUB COLOR | TIRE COLOR | DESCRIPTION | | | | | | |
| □3" | | Black Hub | Black Tire Only | Polyeurathane | \$ | STD | | | | |
| □3" | | Plastic Black Hub | Clear Tire Only | Lighted, Polyeurathane | \$ | 65 | | | | |
| □3" | | Red Hub | Red Tire Only | Polyeurathane | \$ | | | | | |
| □3" | | Black Hub | Clear Tire Only | Polyeurathane | | STD | | | | |
| □3" | | Aluminum Silver Hub | Black Tire Only | Made By Frog Legs | \$ | | | | | |
| □3" | | Aluminum Black Hub | Black Tire Only | Made By Frog Legs | \$ | 165 | | | | |
| □3" | | Aluminum Silver Hub | Black Tire Only | Soft Roll Made By Frog Legs | \$ | | | | | |
| □3" | | Aluminum Black Hub | Black Tire Only | Soft Roll Made By Frog Legs | Ψ. \$ | | | | | |
| | | | | , 13 -3 | | | | | | |
| □ 4 | | Plastic Black Hub | Black Tire Only | Lighted Delveurethane | + | STD 65 | | | | |
| □ 4 | | Plastic Black Hub | Clear Only | Lighted, Polyeurathane | \$ | | | | | |
| | | Plastic Black Hub | Black Tire Only | Made By Frog Legs | \$ | | | | | |
| □4" | | Aluminum Silver Hub | Black Tire Only | Made By Frog Legs | \$ | 165 | | | | |
| □4" | | Aluminum Black Hub | Black Tire Only | Made By Frog Legs | \$ | 165 | | | | |
| □4" | | Composite Black Hub | Tire □Black □Blue □Red | Soft Roll Made By Frog Legs | \$ | | | | | |
| □4" □4" | | Aluminum Silver Hub | Tire □Black □Blue □Red | Soft Roll Made By Frog Legs | \$ | 165 | | | | |
| :::::::::: | | Aluminum Black Hub | Black Tire Only | Soft Roll Made By Frog Legs | \$ | | | | | |
| □5'' | | Composite Black Hub | Black Tire Only | | · | STD | | | | |
| □5" | | Plastic Black Hub | Clear Tire Only | Lighted, Polyeurathane | \$ | 65 | | | | |
| □5" | | Composite Black Hub | Black Tire Only | Made By Frog Legs | \$ | | | | | |
| □5" | | Aluminum Silver Hub | Black Tire Only | Made By Frog Legs | \$ | 165 | | | | |
| □5" | | Aluminum Black Hub | Black Tire Only | Made By Frog Legs | \$ | 165 | | | | |
| □5" | | Composite Black Hub | Tire □Black □Blue □Red | Soft Roll Made By Frog Legs | \$ | 135 | | | | |
| □5" | | Aluminum Silver Hub | Tire □Black □Blue □Red | Soft Roll Made By Frog Legs | \$ | | | | | |
| □5" | 1.5" | Aluminum Black Hub | Black Tire Only | Soft Roll Made By Frog Legs | \$ | 165 | | | | |
| FORKS | | | | | | _ | | | | |
| □STD | Aluminum Fork | s Black Only ·· | | | \$ | STD | | | | |
| Ex | tra Options for Al | uminum Forks │□With | Suspension Springs · · · · · · · · · | E1015 | \$ | 55 | | | | |
| | | □With | Quick Release Axles · · · · · · · · · | К0073 | \$ | 107 | | | | |
| □Frog L | _ea Suspension For | ks Std 1" Wide (For 3", 4" x | .1" width Caster and 5" STD Caster, 5" li | ighted Caster) (Net a sileble with Oviel Balance Aules) | | | | | | |
| | - | Color □ Anodized Black | | ignited Caster) (Not available with Quick Release Axles; E1015 | \$ | 575 | | | | |
| □ Eroa I | ag Suspension Fork | c 1 F" Wido (For 2" 4" v 1 F" | 1.4" v 1.25" whidth Captor and 5" v 1"8 5" v | 1.5" Contorn) | | | | | | |
| | | color Anodized Black | ',4" x 1.25"xwidth Caster and 5" x 1"& 5" x C □ Anodized Silver · · · · · · · · · · · · · · · · · · · | 1.5 Casters) (Not available with Quick Release Axles: E1015 | | 575 | | | | |
| | | | | Sub Total Section C 1/2 \$ | | | | | | |
| | | | | Sub Total Section C 2/2 \$ | | | | | | |
| | | | | Total Section C \$ | | - | | | | |
| | | | | | | | | | | |

D COMPONENTS

| WHEEL LOOKS | | | | | | | | | |
|--|----------|-----------|--|--|--|--|--|--|--|
| WHEEL LOCKS □ Push to Lock / Anodized Black Only · · · · · · · · · · · · · · · · · · · | \$ | STD | | | | | | | |
| □NEW Compact Push to Lock / Anodized Black Only □w/ 2" Extension Handle (\$65up) · · · · · · · · · · · · · · · · · · · | | | | | | | | | |
| NFW Compact Scissor Lock / Anodized Black Only | | | | | | | | | |
| □ D's Locks (*Not available with X-Core, Topolino WX2.5, Pro Wheels, Magic wheels) (*Does not include installation fee) · · · · · · · · · · · · · · · · · · | | | | | | | | | |
| PUSH HANDLES *If you are ordering push handles, You must select the backrest locking mechanism. | | | | | | | | | |
| □ Integrated w/Fixed Backrest Height / Anodized Black Only · · · · · · · · · · · · · · · · · · · | \$ | STD | | | | | | | |
| □ Bolt-on / Anodized Black Only Specify Height from floor -(") · · · · · · · · · · · · · · · · · · · | \$ | 142 | | | | | | | |
| □ Bolt-on w/Quick Release / Anodized Black Only Specify Height from floor -(") · · · · · · · · · · · · · · · · · · | \$ | 190 | | | | | | | |
| □NEW Height Adj. / Anodized Black Only Specify Maximum height from floor -(") · · · · · · · · · · · · · · · · · · | \$ | 295 | | | | | | | |
| NEW ARM RESTS Anodized Black Only, | | | | | | | | | |
| □ Fixed Tubular Armrest Adj. Angle and Height Height from seat sling Set at : □8" □9" □10" □11" □12" E0973 | \$ | 250 | | | | | | | |
| Swing Away Tubular Armrest Adj. Angle and Height Height from seat sling Set at : □8" □9" □10" □11" □12" E0973 | \$ | 250 | | | | | | | |
| □ Flip-Up Armrest □ w/Fixed Tubular Armrest Height from seat sling Set at : □8" □9" □10" □11" □12" E0973 | \$ | 250 | | | | | | | |
| Adj. Angle □ w/ Swing Away Tubular Armrest Height from seat sling Set at : □8" □9" □10" □11" □12" E0973 | \$ | 250 | | | | | | | |
| □Custom Length & Height (\$150 up charge) | | | | | | | | | |
| *Specify Height & Length ———————————————————————————————————— | 1 | | | | | | | | |
| | 1 | | | | | | | | |
| | 1 | | | | | | | | |
| | <u> </u> | | | | | | | | |
| ANTI-TIPPERS | | 440 | | | | | | | |
| ☐ Anti-Tippers (pair) w/ Quick Release / Anodized Black Only · · · · · · · · · · · · · · · · · · · | \$ | 112 | | | | | | | |
| SIDE GUARDS SIDE GUARDS Proposition P | | 4.40 | | | | | | | |
| □ Rigid Side Guards - Black ABS □ Non-Removable □ Removable □ Removable w/Hole (\$10 up charge) | \$ | 142 | | | | | | | |
| Size: □STD □ Medium □ Cut to Wheel (\$98 up charge) Measurement Color: Black Only | 1 | | | | | | | | |
| | ļ | | | | | | | | |
| □ Rigid Side Guards - Aluminum □ Non-Removable □ Removable | \$ | 197 | | | | | | | |
| Size: Medium Only Cut to Wheel (\$98 up charge) | 1 | | | | | | | | |
| Color □Black (STD) □Pol. Aluminum (STD) | 1 | | | | | | | | |
| □Powder Coated () (\$50 up charge) □Powder Coated () (\$50 up charge) | 1 | | | | | | | | |
| ☐ ☐ Gold Plate (+CFP) | 1 | | | | | | | | |
| Height Size Front: Above Wheel | 1 | | | | | | | | |
| 7.5" STD | 1 | | | | | | | | |
| 8.25" Medium | <u> </u> | | | | | | | | |
| □ PRO-TEX Fender Guards / (Black ABS -Only) □ Cut to Fit Specs □ Do Not Install · · · · · · · · · · · · · · · · · · | \$ | 175 | | | | | | | |
| □ Fabric Clothing Guards Black Nylon w/Velcro · · · · · · · · · · · · · · · · · · · | \$ | 78 | | | | | | | |
| SEAT CUSHION -*Please see section E for other cushion choices □ Foam Cushion w/Nylon Black Cover Thickness □1" □2" □3" □4" · · · · · · · · · · · · · · · · · · · | | 70 | | | | | | | |
| El dani dudinon in tryion black covor | \$ | 78 | | | | | | | |
| □ Custom Cushion Cover (Std. Foam Cushion Only) — Select Fabric () (\$90 up charge) | | | | | | | | | |
| MISCELLANEOUS □ Frame Protectors / Black Leather/Zipper Type · · · · · · · · · · · · · · · · · · · | \$ | 78 | | | | | | | |
| □ K0065 Spoke Protectors / Black Conly □ 24" □ 25" □ 26" · · · · · · · · · · · · · · · · · · · | | 107 | | | | | | | |
| □ E0978 Seat Belt w/Auto Buckle (BP) 1.5" Black Belt Only · · · · · · · · · · · · · · · · · · · | | 69 | | | | | | | |
| □Tie Down Brackets 4pcs. · · · · · · · · · · · · · · · · · · · | \$ | 210 | | | | | | | |
| SPECIALTY PARTS Wheelchair Tray Size: W14"x D12" W16"x D14" W18"x D14" | | | | | | | | | |
| Color: □Raw Alum. □Black Alum. □Polish Alum.(\$250 up charge) | \$ | 250 | | | | | | | |
| UPHOLSTERY CHOICE & COLOR *Positioning Back Available. Please see Section E | | - | | | | | | | |
| Standard Adjustable Ht Backrest Black Only Standard Adjustable Ht Backrest Black Only | \$ | STD | | | | | | | |
| □ Adjustable Tension Backrest Black Only (*Not available with 8" Backrest Height) · · · · · · · · · · · · · · · · · · · | \$ | 135 | | | | | | | |
| Custom □ Fabrics for Fun □ 001 □ 002 □ 003 □ 004 □ 006 □ 010 □ 011 · · · (\$95 up charge) | | | | | | | | | |
| (\$95 up charge) | | | | | | | | | |
| Options For Std. or Adj. Style □014 □015 □016 □017 □018 □020 □021 | | | | | | | | | |
| Options For Std. or Adj. Style □014 □015 □016 □017 □018 □020 □021 □022 □023 □024 □025 □026 □027 □028 | | | | | | | | | |
| □022 □023 □024 □025 □026 □027 □028 | | | | | | | | | |
| □022 □023 □024 □025 □026 □027 □028 □Backrest Leather Trim (outside panels) · · · · · · · · · · · · · · · · · · · | \$ | 24 | | | | | | | |
| | \$ | 24 210 | | | | | | | |
| □022 □023 □024 □025 □026 □027 □028 □Backrest Leather Trim (outside panels) · · · · · · · · · · · · · · · · · · · | | 24 210 | | | | | | | |

E CHAIR OPTIONS 1/2

| SEAT CUSHION | | | | | | | | | | | |
|--|--|------------------------------|--|--|--|---|--|--|---|-----|-------------------|
| SUPRACOR® WHEELCH | AIR CUSI | HIONS | | | | | | | | | |
| Stimulite® Contoured Cu | | □W14"xD16" (CD | 1416) | | | | | | · E2603 | \$ | 525 |
| *Black Uphol | | □W16"xD16" (CD | , | | | | | | | | 525 |
| | , | □W16"xD18" (CD | , | | | | | | | | 525 |
| | | , | , | | | | | | · E2603 | Ψ. | 525 |
| | | □W18"xD16" (CD | , | | | | | | | Ψ | |
| | | □W18"xD18" (CD | , | | | | | | · E2603 | Ψ. | 525 |
| | | □W18"xD20" (CD | , | | | | • • • • • • • | | · E2603 | | 540 |
| | | □W20"xD16" (CD | , | | | | | | · E2603 | Ψ. | 540 |
| | | □W20"xD18" (CD | 2018) | | | | • • • • • • • | | · E2603 | | 540 |
| | | □W20"xD20" (CD | 2020) | | | | · · · · · · · · | | · E2603 | \$ | 555 |
| | | | | | ☐Extra Ser | nsitive (\$30 | up charge) | | | | |
| | | | | ļ | | | \$45 up charge) | | | | |
| | | | | | ☐ Custom S | Size W(| ") x D(| ") (\$- | CFP) | | |
| Stimulite [®] Slimline Cush | nion | □W14"xD16" (SM | 1416) | | | | | | · E2603 | \$ | 495 |
| *Black Upholst | | □W16"xD16" (SM | , | | | | | | · E2603 | \$ | 495 |
| | , , | □W16"xD18" (SM | , | | | | | | · E2603 | \$ | 495 |
| | | □W18"xD18" (SM | , | | | | | | | Ψ | 495 |
| | | , | , | | | | | | · E2603 | | |
| | | □W18"xD20" (SM | | | | | | | · E2603 | Ψ | 495 |
| | | □W20"xD16" (SM | , | | | | • • • • • • • | | | _ + | 510 |
| | | □W20"xD18" (SM | , | | | | • • • • • • • | | · E2603 | Ψ | 510 |
| | | □W20"xD20" (SM | 12020) | | _ | | | | · E2603 | \$ | 510 |
| | | | | | | | up charge) | | | | |
| | | | | | | | \$45 up charge) | | | | |
| ļ | | | | l | ☐ Custom S | Size W(| ") x D(| ") (\$- | CFP) | | |
| Stimulite® Corbee Pedia | ıtric | □W10"xD10" (PD | 1010) | | | | · · · · · · · · | | · E2603 | \$ | 450 |
| *Black Upholst | tery only | □W12"xD12" (PD | 1212) | | | | | | · E2603 | \$ | 450 |
| | | □W14"xD14" (PD | 1414) | | | | | | · E2603 | \$ | 450 |
| | | , | , | | □Extra Ser | nsitive (\$30 | up charge) | | | | |
| | | | | - 1 | | | \$45 up charge) | | | | |
| | | | | i | ☐ Custom S | | ") x D(| ") (\$- | CFP) | | |
| | | | | | | - | | | | | |
| BOHO WHEEL CHAIR CH | ICHIONIC | | | | | | | | | | |
| ROHO WHEELCHAIR CU | | EL ECT® CUSHIO | M *DI | aak I Inhalat | | | | | | Ф. | F0F |
| ☐4" HIGH PROFILE® QU | JADTRO S | | | ack Upholst | • | VD16" | · · · · · · · · · · · · · · · · · · · | | E2622-2623 | \$ | 525 |
| □4" HIGH PROFILE® QU Choose □W12"xD12" □ | JADTRO S W12"xD13 | " □W13"xD13" | · 🗆 | W13"xD15" | _W13" | | □W15"xD13" | □W15"x[| D15" | \$ | 525 |
| Choose W12"xD12" Size W15"xD16" " | IADTRO S W12"xD13 W15"xD18 | " □W13"xD13" " □W16"xD15" | · | W13"xD15" W16"xD16" | □W13" □W16" | xD18" | □W16"xD20" | □W18"x[| D15" D15" | \$ | 525 |
| □4" HIGH PROFILE® QU Choose □W12"xD12" □' Size □W15"xD16" □' □W18"xD16" □' | W12"xD13 W12"xD13 W15"xD18 W18"xD18 | " | ' | W13"xD15" W16"xD16" W18"xD22" | □W13" □W16" □W20" | xD18" xD16" | □W16"xD20" □W20"xD18" | □W18"x[□W20"x[| D15" D15" D20" | \$ | 525 |
| | IADTRO S W12"xD13 W15"xD18 W18"xD18 W22"xD18 | " | ' | W13"xD15" W16"xD16" W18"xD22" W22"xD22" | □W13" □W16" □W20" □Custo | xD18" | □W16"xD20" □W20"xD18" | □W18"x[□W20"x[")(| 015" 015" 020" \$+85) | | |
| 4" HIGH PROFILE® QU Choose | IADTRO S W12"xD13 W15"xD18 W18"xD18 W22"xD18 | ı" | ' ' ' ' | W13"xD15" W16"xD16" W18"xD22" W22"xD22" ack Upholsto | □W13" □W16" □W20" □Custo | xD18" xD16" m Size W(| □W16"xD20" □W20"xD18" ") x D(| □W18"x[□W20"x[")(| D15" D15" D20" | | 525 525 |
| 4" HIGH PROFILE® QU Choose | IADTRO S W12"xD13 W15"xD18 W18"xD18 W22"xD18 | ı" | ' ' ' ' | W13"xD15" W16"xD16" W18"xD22" W22"xD22" | □W13" □W16" □W20" □Custo | xD18" xD16" om Size W(xD16" | □W16"xD20" □W20"xD18" | □W18"x[□W20"x[")(| 015" 015" 020" \$+85) | | |
| 4" HIGH PROFILE® QU Choose | MDTRO S W12"xD13 W15"xD18 W18"xD18 W22"xD18 | ı" | ' ' ' ' | W13"xD15" W16"xD16" W18"xD22" W22"xD22" ack Upholsto | □W13" □W16" □W20" □Custo | xD18" xD16" m Size W(| □W16"xD20" □W20"xD18" | □W18"x[□W20"x[")(| 015" 015" 020" \$+85) | | |
| W12"xD12" Choose W12"xD12" Chose W15"xD16" W18"xD16" W20"xD22" Choose W15"xD15" W15"xD15" Choose W15"xD15" Choose Size W15"xD15" Choose Choo | W12"xD13 W15"xD18 W15"xD18 W18"xD18 W22"xD18 ADTRO SE W15"xD16 | " | ' ' ' ' ' | W13"xD15" W16"xD16" W18"xD22" W22"xD22" ack Upholsto W16"xD18" | □W13" □W16" □W20" □Custo | xD18" xD16" om Size W(xD16" om Size W(| □W16"xD20" □W20"xD18" ") x D(□W18"xD18" ") x D(| □W18"x[□W20"x[")(| 015" 015" 020" \$+85) E2622-2623 \$+85) | \$ | 525 |
| W12"xD12" Choose W12"xD12" Choose W15"xD16" W18"xD16" W18"xD16" Choose W15"xD15" Choose W15"xD15" W20"xD22" Choose W15"xD15" Choose C | W12"xD13 W15"xD18 W18"xD18 W18"xD18 W22"xD18 ADTRO SE W15"xD16 | W13"xD13" | ' | W13"xD15" W16"xD16" W18"xD22" W22"xD22" ack Upholst W16"xD18" | □W13" □W16" □W20" □Custo Pry only • □W18" □Custo | xD18" xD16" m Size W(xD16" m Size W(| □W16"xD20" □W20"xD18" ") x D(| □W18"x[□W20"x[")(····· | 015" 015" 020" \$+85) E2622-2623 \$+85) | \$ | |
| W12"xD12" Choose W12"xD12" Choose W15"xD16" Choose W18"xD16" Choose W15"xD15" Choose W15"xD15" Choose W12"xD12" Choose Choo | W12"xD13 W15"xD18 W15"xD18 W18"xD18 W22"xD18 ADTRO SE W15"xD16 | W13"xD13" | ' | W13"xD15" W16"xD16" W18"xD22" W22"xD22" ack Upholste W16"xD18" W13"xD15" | □W13" □W16" □W20" □Custo =ry only • □W18" □Custo =ry only • □W18" | xD18" xD16" vm Size W(xD16" vm Size W(xD16" xD16" xD16" | □W16"xD20" □W20"xD18" ") x D(| □W18"x[□W20"x[")(| 015" 015" 020" \$+85) E2622-2623 \$+85) E2622-2623 | \$ | 525 |
| W12"xD12" W3" MID PROFILE® QUAChoose W12"xD12" W15"xD16" W18"xD16" W20"xD22" W20"xD22" W15"xD15" W20"xD15" W20"xD15" W15"xD15" W15"xD15" W15"xD15" W15"xD15" W15"xD15" W15"xD16" | W12"xD13 W15"xD18 W15"xD18 W18"xD18 W22"xD18 ADTRO SE W15"xD16 ADTRO S W12"xD13 W15"xD13 | W13"xD13" | ' | W13"xD15" W16"xD16" W18"xD22" W22"xD22" ack Upholst W16"xD18" ack Upholst W13"xD15" W16"xD16" | □W13" □W16" □W20" □Custo ery only □Custo □Custo □W18" □Custo = UN13" □W16" | xD18" xD16" ym Size W(xD16" ym Size W(xD16" xD16" xD16" xD18" | □W16"xD20" □W20"xD18" ") x D(| □W18"x[□W20"x[")(····· | 015" 015" 020" \$+85) E2622-2623 \$+85) E2622-2623 | \$ | 525 |
| W12"xD12" W3" MID PROFILE® QUANT | W12"xD13 W15"xD18 W15"xD18 W18"xD18 W22"xD18 ADTRO SE W15"xD16 | W13"xD13" | ' | W13"xD15" W16"xD16" W18"xD22" W22"xD22" ack Upholste W16"xD18" W13"xD15" | □W13" □W16" □W20" □Custo □Y18" □Custo □Y18" □Custo □Y13" □W13" □W16" □W20" | xD18" xD16" vm Size W(xD16" vm Size W(xD16" xD18" xD18" | □W16"xD20" □W20"xD18" ") x D(| □W18"x[□W20"x[")(")(□W15"x[□W18"x[| 015" 015" 020" \$+85) E2622-2623 \$+85) E2622-2623 015" 015" | \$ | 525 |
| W12"xD12" W12"xD12" W15"xD16" W18"xD16" W20"xD22" W15"xD15" W15"xD15" W15"xD15" W15"xD15" W15"xD15" W15"xD16" W15"xD16" W18"xD16" W18" | W12"xD13 W15"xD18 W15"xD18 W18"xD18 W22"xD18 W15"xD16 W15"xD16 W12"xD13 W15"xD18 W18"xD18 | W13"xD13" | | W13"xD15" W16"xD16" W18"xD22" W22"xD22" ack Upholst W16"xD18" ack Upholst W13"xD15" W16"xD16" | □W13" □W16" □W20" □Custo □Y18" □Custo □Y18" □Custo □Y13" □W13" □W16" □W20" | xD18" xD16" ym Size W(xD16" ym Size W(xD16" xD16" xD16" xD18" | □W16"xD20" □W20"xD18" ") x D(| □W18"x[□W20"x[")(")(□W15"x[□W18"x[| 015" 015" 020" \$+85) E2622-2623 \$+85) E2622-2623 015" 015" | \$ | 525 525 |
| W12"xD12" W15"xD16" W20"xD22" W20"xD22" W20"xD22" W15"xD15" W15"xD15" W15"xD15" W15"xD15" W15"xD15" W15"xD16" W15" | W12"xD13 W15"xD18 W18"xD18 W22"xD18 W22"xD16 W15"xD16 W15"xD16 W12"xD13 W15"xD18 W18"xD18 | W13"xD13" | | W13"xD15" W16"xD16" W18"xD22" W22"xD22" ack Upholst W16"xD18" ack Upholst W13"xD15" W16"xD16" | □W13" □W16" □W20" □Custo ery only □Custo ery only □W18" □W13" □W16" □W20" □Custo | xD18" xD16" ym Size W(xD16" ym Size W(xD16" xD16" xD16" xD18" xD18" ym Size W(xD18" | □W16"xD20" □W20"xD18" ") x D(□W18"xD18" ") x D(□W15"xD13" □W16"xD20" □W20"xD20" ") x D(| □W18"x[□W20"x[")(")(□W15"x[□W15"x[")(| 015" 015" 020" \$+85) E2622-2623 \$+85) E2622-2623 015" 015" 015" \$+85) | \$ | 525 525 |
| W12"xD12" W15"xD16" W20"xD22" W15"xD16" W20"xD22" W15"xD15" W15"xD15" W15"xD15" W15"xD15" W15"xD15" W15"xD16" W15"xD14" W15"xD15" W15" | W12"xD13 W15"xD18 W18"xD18 W22"xD18 W15"xD16 ADTRO SE W15"xD16 ADTRO S W12"xD13 W15"xD18 W18"xD18 W18"xD18 W14"xD16 | W13"xD13" | | W13"xD15" W16"xD16" W18"xD22" W22"xD22" ack Upholst W16"xD18" ack Upholst W13"xD15" W16"xD16" | □W13" □W16" □W20" □Custo ery only □Usto ery only □W13" □W16" □W20" □Custo | xD18" xD16" sm Size W(xD16" sm Size W(xD16" xD18" xD18" xD18" xD18" xD18" xD18" | □W16"xD20" □W20"xD18" ") x D(□W18"xD18" ") x D(□W15"xD13" □W16"xD20" □W20"xD20" ") x D(□W17"xD17" | □W18"x[□W20"x[")(")(□W15"x[□W18"x[| 015" 015" 020" \$+85) E2622-2623 \$+85) E2622-2623 015" 015" 015" \$+85) | \$ | 525 525 |
| W12"xD12" W15"xD16" W20"xD22" W15"xD16" W20"xD22" W15"xD15" W15"xD15" W15"xD15" W15"xD15" W15"xD15" W15"xD16" W15"xD14" W15"xD15" W15" | W12"xD13 W15"xD18 W18"xD18 W22"xD18 W22"xD16 W15"xD16 W15"xD16 W12"xD13 W15"xD18 W18"xD18 | W13"xD13" | | W13"xD15" W16"xD16" W18"xD22" W22"xD22" ack Upholst W16"xD18" ack Upholst W13"xD15" W16"xD16" | □W13" □W16" □W20" □Custo ery only □Usto ery only □W13" □W16" □W20" □Custo | xD18" xD16" sm Size W(xD16" sm Size W(xD16" xD18" xD18" xD18" xD18" xD18" xD18" | □W16"xD20" □W20"xD18" ") x D(□W18"xD18" ") x D(□W15"xD13" □W16"xD20" □W20"xD20" ") x D(| □W18"x[□W20"x[")(")(□W15"x[□W15"x[")(| 015" 015" 020" \$+85) E2622-2623 \$+85) E2622-2623 015" 015" 015" \$+85) | \$ | 525 525 |
| W12"xD12" W15"xD16" W20"xD22" W15"xD16" W20"xD22" W15"xD15" W15"xD15" W15"xD15" W15"xD15" W15"xD15" W15"xD16" W15"xD14" W15"xD15" W15" | W12"xD13 W15"xD18 W18"xD18 W22"xD18 W15"xD16 ADTRO SE W15"xD16 ADTRO S W12"xD13 W15"xD18 W18"xD18 W18"xD18 W14"xD16 | W13"xD13" | | W13"xD15" W16"xD16" W18"xD22" W22"xD22" ack Upholst W16"xD18" ack Upholst W13"xD15" W16"xD16" | □W13" □W16" □W20" □Custo ery only □Usto ery only □W13" □W16" □W20" □Custo | xD18" xD16" sm Size W(xD16" sm Size W(xD16" xD18" xD18" xD18" xD18" xD18" xD18" | □W16"xD20" □W20"xD18" ") x D(□W18"xD18" ") x D(□W15"xD13" □W16"xD20" □W20"xD20" ") x D(□W17"xD17" | □W18"x[□W20"x[")(")(□W15"x[□W15"x[")(| 015" 015" 020" \$+85) E2622-2623 \$+85) E2622-2623 015" 015" 015" \$+85) | \$ | 525 525 |
| W12"xD12" W15"xD16" W20"xD22" W15"xD16" W20"xD22" W15"xD15" W15"xD15" W15"xD15" W15"xD15" W15"xD15" W15"xD16" W15"xD16" W18"xD16" W18"xD16" W18"xD16" W18"xD18" W18"xD18"xD18"xD18"xD18"xD18"xD18"xD18"xD | W12"xD18 W12"xD18 W15"xD18 W18"xD18 W22"xD18 ADTRO SE W15"xD16 ADTRO S W12"xD18 W15"xD18 W18"xD18 W18"xD18 W14"xD18 | W13"xD13" | | W13"xD15" W16"xD16" W18"xD22" W22"xD22" ack Upholst W16"xD18" ack Upholst W13"xD15" W16"xD16" | □W13" □W16" □W20" □Custo ery only □Custo ery only □W13" □W16" □W20" □Custo ** Custo | xD18" xD16" sm Size W(xD16" sm Size W(xD16" xD18" xD18" sm Size W(xD18" | □W16"xD20" □W20"xD18" ") x D(| □W18"x[□W20"x[")(")(□W15"x[□W15"x[")(| 015" 015" 020" \$+85) E2622-2623 \$+85) E2622-2623 015" 015" 015" \$+85) | \$ | 525 525 |
| W12"xD12" W15"xD16" W20"xD22" W15"xD16" W20"xD22" W15"xD15" W15"xD15" W15"xD15" W15"xD15" W15"xD15" W15"xD16" W15"xD16" W18"xD16" W18"xD16" W18"xD18" W18"xD18"xD18" W18"xD18"xD18"xD18"xD18 | W12"xD18 W12"xD18 W15"xD18 W18"xD18 W22"xD18 ADTRO SE W15"xD16 ADTRO S W12"xD18 W15"xD18 W18"xD18 W14"xD18 W14"xD18 | W13"xD13" | I *Blå | W13"xD15" W16"xD16" W18"xD22" W22"xD22" ack Upholst W16"xD18" W16"xD16" W20"xD16" | □W13" □W16" □W20" □Custo ery only □Custo ery only □W13" □W16" □W20" □Custo * * Custo | xD18" xD16" xD16" xD16" xD16" xD16" xD18" xD18" xD18" m Size W(xD18" m Size W(xD18" | □W16"xD20" □W20"xD18" ") x D(| □W18"x[□W20"x[")(")(□W15"x[□W15"x[")(| 015" 015" 020" \$+85) E2622-2623 \$+85) E2622-2623 015" 015" \$+85) • E2622 | \$ | 525 525 525 |
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| W18"xD16" W12"xD12" Choose W12"xD12" W18"xD16" W20"xD22" W15"xD15" W20"xD22" W15"xD15" W18"xD15" W18"xD16" W18"xD16" W18"xD16" W18"xD18" Size W18"xD18" W18"xD18"xD18"xD18" W18"xD18"xD18"xD18"xD18"xD18"xD18"xD18"xD | W12"xD13 W15"xD18 W18"xD18 W22"xD18 W15"xD16 W15"xD16 W15"xD18 W18"xD18 W14"xD18 W14"xD18 W14"xD18 W14"xD18 W14"xD18 | W13"xD13" | I *Blå N *Blå ' | W13"xD15" W16"xD16" W18"xD22" W22"xD22" ack Upholst W16"xD18" W16"xD16" W20"xD16" W16"xD16" | □W13" □W16" □W20" □Custo ery only □W18" □W13" □W16" □W20" □Custo * Custo | xD18" xD16" sm Size W(xD16" sm Size W(xD16" xD18" xD18" sm Size W(xD18" sm Size Notes See Zoning Standard - | □W16"xD20" □W20"xD18" | □W18"x[□W20"x[")(")(□W15"x[□W15"x[")(| 015" 015" 020" \$+85) E2622-2623 \$+85) E2622-2623 015" 015" \$+85) • E2622 | \$ | 525 525 525 |
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| POSITIONING BACK | ght | | | | | | | | |
|--|---|------------------|--|--|--|--|--|--|--|
| *Note : Actual height of the | | | | | | | | | |
| *Note : Actual height of the backrest will increase 2" or more. | | | | | | | | | |
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| | Act | | | | | | | | |
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| | | | | | | | | | |
| ADI CARBON BACKRE | ST (Support Contour-ACTIVE 2.5") *Not Available with Welded Side Guards | | | | | | | | |
| Mounting Hardware: | 2 Point Pro Quick Release | | | | | | | | |
| Height | LOW (10" Tall) *Backrest Height requires 12" or more *Available 13"-19" width Width (") E2613 | \$ 745 | | | | | | | |
| , _ | Medium (13" Tall) *Backrest Height requires 15" or more *Available 13"-19" width Width (") E2613 | \$ 815 | | | | | | | |
| 1 | Standard (16" Tall) *Backrest Height requires 18" or more *Available 13"-19" width Width (") E2613 | \$ 880 | | | | | | | |
| | Custom Size (" Tall) x (" width) · · · · · · · · · E2613 | \$ CFP | | | | | | | |
| | REST (Support Contour-ACTIVE 2.5") *Not Available with Welded Side Guards | | | | | | | | |
| | 2 Point Pro Quick Release | | | | | | | | |
| Helant 1 | LOW (10" Tall) *Backrest Height requires 12" or more *Available 10"-20" width Width (") E2613 | \$ 610 | | | | | | | |
| _ | Medium (13" Tall) *Backrest Height requires 15" or more | \$ 625 | | | | | | | |
| _ | Standard (16" Tall) *Backrest Height requires 18" or more | \$ 640 \$ 655 | | | | | | | |
| | N = 11 (call = n) is | \$ 670 | | | | | | | |
| | X-1all (20" Tall) *Backrest Height requires 22" or more | \$ CFP | | | | | | | |
| l | | · · · · · · | | | | | | | |
| | REST (Support Contour-DEEP 4") *Not Available with Welded Side Guards *Not Available with Lateral Supports 2 Point Pro Quick Release | | | | | | | | |
| Ī | LOW (10" Tall) *Backrest Height requires 12" or more *Available 10"-20" width Width (") E2615 | \$ 710 | | | | | | | |
| Helant | Medium (13" Tall) *Backrest Height requires 15" or more *Available 12"-20" width | \$ 725 | | | | | | | |
| 1_ | Standard (16" Tall) *Backrest Height requires 18" or more *Available 14"-20" width Width (") E2615 | \$ 740 | | | | | | | |
| | Tall (18" Tall) *Backrest Height requires 20" or more *Available 16"-20" width Width (") E2615 | \$ 755 | | | | | | | |
| | X-Tall (20" Tall) *Backrest Height requires 22" or more *Available 16"-20" width Width (") E2615 | \$ 770 | | | | | | | |
| | Custom Size (" Tall) x (" width) · · · · · · · · · · E2615 | \$ CFP | | | | | | | |
| ADI LATERAL SUPPOR | TS (Lateral Supports are compatible with only active 2.5" ADI positioning back.) | | | | | | | | |
| | Pad Size ☐Small (3" H x 3" D) ☐Medium(3" H x 4" D) ☐Large(4.5" H x 4.5" D) ☐Large(4" H x 6" D) | | | | | | | | |
| | □Pair · · · · · · · · · · · · · · · · · · · | \$ 320 | | | | | | | |
| □Swing-Out | □ Left side only or □ Right side only · · · · · · · · · · · · · · · · · · · | \$ 160 | | | | | | | |
| | | \$ 520 | | | | | | | |
| | □ Left side only or □ Right side only | \$ 260 | | | | | | | |
| OTHER | | | | | | | | | |
| □ ADI Transfer Board | | \$ 62 | | | | | | | |
| | | \$ 60 | | | | | | | |
| ADI Carbon Solid Sea | er Gloves Leather (one size fits) · · · · · · · · · · · · · · · · · · · | \$ 625 | | | | | | | |
| | ing Carbon Side Guard · · · · · · · · · · · · · · · · · · · | \$ 400 | | | | | | | |
| | d Carbon Side Guard | \$ 375 | | | | | | | |
| VARILITE® Seating Sy | | | | | | | | | |
| 3.7 | Please visit for all options. www.varilite.com | CFP | | | | | | | |
| NOTE | | | | | | | | | |
| | | | | | | | | | |
| | Sub Total Section E 1/2 \$ | | | | | | | | |
| | Sub Total Section E 2/2 \$ | | | | | | | | |
| | Total Section E \$ | | | | | | | | |

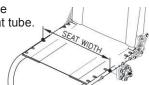
COLOURS WHEELCHAIR

MEASUREMENT GUIDE

Ver.1 02/01/2012

1. SEAT WIDTH

Measure from outside of seat tube to the outside of the opposite seat tube.



2. SEAT DEPTH

Measure from at the front bottom of backrest tube to the front edge of seat sling. SEAT DEPT

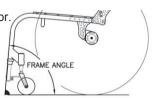
3. FOOTREST WIDTH

Measure from inside of front frame tube to inside of opposite front frame tube.



4. FRAME ANGLE

Measure angle frame front to floor.



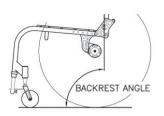
5. BACKREST HEIGHT

Measure from top of back post to seat sling at front bottom of backrest tube.



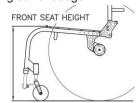
6. BACKREST ANGLE

Measure angle from front of back post to floor.



7. FRONT SEAT HEIGHT

Measure from floor to top of seat sling at front edge.



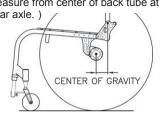
8. REAR SEAT HEIGHT



9. CENTER OF GRAVITY

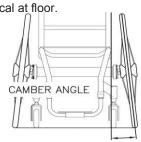
Measure from center of back tube at the folding pivot to the center of the rear axle.

(If welding backrest is selected, Measure from center of back tube at the seat tube to the center of the rear axle.)



10. CAMBER ANGLE

Measure angle from wheel to vertical at floor.



11. FRONT OF SEAT SLING TO **FOOTREST**

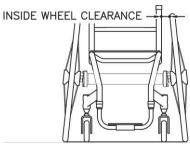
ADULT CHAIR

Measure from top of seat sling at front edge to top of foot plate at front edge.



12. INSIDE WHEEL CLEARANCE

Measure from outside of seat back tube to inside of rear tire. (If side guards are selected, measure from outside of side guards to inside of rear tire.)



PEDIATRIC CHAIR

Measure vertical from top of seat sling at front edge to top of foot plate.

