So, What’s NEW?

Additions to the Versatile Combo Series  PG32

Additions to the Popular Comfort Plus Series  PG30
Upon request, we have added two sizes to the Comfort Plus Series.

CP475 - 8” Pad + 475 Hardware
Other variations: CP400/CP450/CP480/CP485

CP575 - 19” Pad + 475 Hardware
Other Variations: CP500/CP550/CP580/CP585

The Awesome Full Surface Contact (FSC) Technology

The Incredible TWBL-FSC
(Full Surface Contact Technology)  PG17,22

ABD-FSC ABductor
(Full Surface Contact Technology)  PG17,22
We Are ALWAYS Enhancing Existing Designs!  
Below Are More of Stealth's Latest Design Enhancements.

**The ASTWBL Laterals for ‘All Seasons’**  
Improve

**Tougher Applications Require Tougher Equipment!**  
Even for kids and pediatrics, the applications are getting tougher, so we beefed up the Nino Laterals. Actually beefed up the Link hardware and simplified the design. That is two good steps taken to make the TWBNL Series meet the toughest applications and do great!

**Lock ‘N’ Load**  
with the New F8675 Figure 8 Stacking Attachment

It is often necessary to add another layer of lateral facial pads or a lateral facial switch to an existing system. Up to now, the F8675 relied on a clamping system to lock it on to the existing Swing Away Rod. At times, the clamp would slip. Now, the New F8675 uses a positive lock system that absolutely will not slip and can be counted on to 'hold' your settings. The F8675 can be ordered up front or added / removed down the road as dictated by circumstances.

**The New Gatlin Design**  
A one piece indexed 'barrel' has replaced the locating pins. This has significantly improved durability of the Gatlin and improved the rotating function.

**Back Mount’ for the HMO Hardware**  
The HMO Back Mount has been simplified. It is now a one piece extrusion. This eliminates the two piece design and most importantly eliminates the potential for losing the channel lock! The big benefit to you, prevention of service calls to replace the channel lock which caregivers constantly lose!

**The TWB480 Improvements Include:**
- Increased adjustment range providing more angle capability
- Alignment pin replaced with extrusion to significantly improve durability
- One piece ball mount significantly improves durability
- Overall cleaner, integrated design
Launched in 1999, Stealth Products Inc. has set a tone of innovative, simple and intuitive function, versatility, elegant visuals and excellent quality. Stealth Products began in response to the need for high quality Head and Neck Positioning Systems and Switch Site Location hardware. Responding to customers requests that Stealth make more products and expand into new product lines that need the "Stealth Touch", Stealth has significantly expanded its range of products to include:

- The Lightning Series. A highly functional, beautifully styled base for pediatric mobility!
- The TWB Laterals which utilize the most flexible LINK hardware for laterals and headrests
- ULTRA QCR which sets a new standard for Head Control Systems
- The NIÑO SERIES, a product line of Head Control Systems, Headrests and Laterals designed specifically for pediatric applications
- The powering of Manual Tilt Seats on manual and power bases such as the Solara, Tiger, TS, Compass, and Iris to name a few!

In addition, the original range of Head and Neck Positioning products and the Switch Site Location products has increased significantly. Now Stealth has mounts for most of the electronic components and accessories which in the past were notorious for causing headaches when assembling a complex chair. Included are:

- Chin Mounts
- Center Mounts
- Display Mounts
- Locating of multiple switches
- Egg Switches
- Breath Control

Virtually all hardware products feature a highly durable Swing Away System for lateral pads and or switches that is a Stealth exclusive!

It would be an injustice to not mention the wonderful people who work here. An appropriate description is "truly family" because we care about you and your client as if you are family. Whether you speak to Gabriel, Crisen, Dan, Jacob, Anthony, Lorenzo or Hymie, you will be treated ‘right’!

Use the ColorGuide to the left to locate items by specific page number & in the pricelist section of the catalog.

Contents

- **Flash Series**.................................7
  Flash Series - Beauty, style, function, portable & economical.

- **Lightning Series**............................9
  Lightweight, highly functional. Recreational design compliments today’s lifestyle.

- **Sprite Series**..............................12
  A portable mobility & positioning base with settable seat angles. Ready to accommodate Seats & Backs.
Contents (cont...)

- **NIÑO Pediatric Series**......16
  Sizing, versatility, extreme strength, comfort, intuitive function & a clean, elegant design.

- **TWBL Lateral Series**......22
  The World’s Best Laterals.

- **Ultra QCR Series**......24
  All encompassing Head Positioning System. Adjustment capabilities, options & accessories that meet any client’s need.

- **NEW i2i Series**......27
  A Therapeutic tool Working on Active Head Control

- **Comfort Plus Series**......30
  A soft, comfortable plus affordable headrest.

- **Combo Series**......32
  An ‘Adjustable’ curve headrest system. You set the ‘shape’ & it reliably holds your settings.

- **OB Series**......33
  Robust performance & economical cost.

- **Gatlin Series**......38
  Accommodates virtually an unlimited range of devices joysticks, displays, trays & more.

- **Mushroom Series**......40
  Unique mechanical & tactile configuration. Operates with Invacare, Dynamics & Penny & Giles Systems.

- **Powered Tilts Series**......42
  Add power to your manual tilts!

---

**TWB Seats & Backs**......15
Lightweight Seats & Backs

**Joystick Mounts**......42
Height and Vertical adjustments

**Product Kits**......45
Stealth in a Box

**Coding Information**......46

**Price Lists**......53

- Responsive to the market
- Clean design to minimize hardware "so you see the person and not the equipment"
- "Smart, versatile and intuitive function" so the equipment meets the need functionally and is easy to set up as well
- "Reliable, robust, quality designs!"
Devon in her Red Glow Lightning is posing with her sister Chloe.
RTS-Mala Aaronson OTR/LCRTS

PEDiATRIC MOBiLiTY
Flash • Lightning • Sprite
The FLASH is a portable, fully functional and multi-featured Pediatric Mobility base utilizing the proven Lightning platform! Beauty, function, quality, portability come standard with the FLASH! Beauty, Function, Quality, Portability & Economy... All in one!

Flash features.

- Durable & Lightweight Seat & Back Upholstery
- Back Angle Adjustment of 85, 90 & 95 degrees
- Folding Actuator
- Wheel Lock Actuator
- Tuff & Stylish 10” x 2” Urethane Wheels
- Extra Width Between Arms
- Seat Depth Adjustments
- Platform Front Rigging extension adjustable
- Stylish & Durable 6” x 1.25” casters
Accessories Available for the Flash

Accessories.  

Contemporary style, Elegant Design!

Specification Chart:

<table>
<thead>
<tr>
<th>SPECIFICATIONS</th>
<th>FLASH 11</th>
<th>FLASH 14</th>
<th>FLASH 16</th>
<th>SE MODELS</th>
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<tbody>
<tr>
<td>Overall Seat Width</td>
<td>12.5&quot;</td>
<td>15.5&quot;</td>
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<td>Seat Depth*</td>
<td>10&quot;-12&quot;</td>
<td>12&quot;-14&quot;</td>
<td>14&quot;-16&quot;</td>
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<tr>
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<td>36&quot;</td>
<td>36&quot;</td>
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<td>25&quot;Wx19.25&quot;Dx28&quot;H</td>
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<tr>
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<td>150 lbs</td>
<td></td>
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<tr>
<td>Foldable</td>
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<tr>
<td>Color Choices Frame</td>
<td>Silver</td>
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<tr>
<td>Standard Features</td>
<td>Flash 11</td>
<td>Flash 14</td>
<td>Flash 16</td>
<td>Flash SE</td>
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<tr>
<td>Single FlipUp Foot Platform</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
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<tr>
<td>Depth Adjustable Crotch Strap</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>3 Point Lap Harness</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
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<td>Options</td>
<td>Flash 11</td>
<td>Flash 14</td>
<td>Flash 16</td>
<td>Flash SE</td>
</tr>
<tr>
<td>Headrest - Winged</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>STD</td>
</tr>
<tr>
<td>Headrest Extension</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>STD</td>
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<tr>
<td>Weather Protector</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Work-N-Play Tray</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Canopy</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>STD</td>
</tr>
<tr>
<td>Basket</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>STD</td>
</tr>
<tr>
<td>2&quot; Deeper Seat Kits</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
</tbody>
</table>

SE Models Include: •Headrest Extension  •Headrest  •Basket  •Canopy

Accessories Available for the Flash

Upholstery Color Choices: NAVY BLUE  RED GLOW

A RANGE OF OPTIONS & ACCESSORIES AVAILABLE.

AVAILABLE MODELS FL11, FL11SE, FL14, FL14SE, FL16 & FL16SE.
The LIGHTNING is a lightweight, highly functional Pediatric Mobility Base designed with the recreational look that compliments today’s lifestyle. The LIGHTNING is an innovative vehicle constructed to be super ‘tuff’ and is especially convenient for transporting and storing due to its easy to operate “Stand & Fold” feature. For function, performance and durability in a beautiful package... Nothing Beats The LIGHTNING!

**Lightning features.**

- **Heavy Duty Upholstery** includes moldable ‘stays’
- **Seat Depth Adjustable**
- **Front Rigging:** Swing Away, Flip-Up Adjusts in the following areas- extension, fore & aft, angle & lateral
- **Offset Arms** provide additional width
- **7000 Series Aluminum** is used for aircraft structural members because of its superb strength to weight properties
- **Storage Basket**
- **Push Handle** (for pushing & control of chair)
- **Folding Actuator**
- **Carrying Handle**
- **Locking Strap**
- **Wheel Locks** (operates both sides with single actuation)
Accessories Available for the Lightning

**Standard Accessories of the SE Model.**

**Upholstery Color Choices:** NAVY BLUE — RED GLOW

Photo of the Standard SE Model.

**Foot Positioning Options**

![Foot plate incorporates 50 degrees of adjustable angle for Dorsa & Plantar Flexion, & adjusts laterally over a 2" range.](image)

![Foot plate incorporates Fore & Aft adjustment over a 1.5" range.](image)

**Accessories.**

- **HEADREST**
  - SE OPTIONAL
- **HEADREST EXTENSION**
  - SE OPTIONAL
- **CANOPY**
  - SE OPTIONAL
- **SINGLE FLAP**
  - SE OPTIONAL
- **HARNESS COVERS**
  - SE OPTIONAL
- **DOUBLE FLAP**
  - SE OPTIONAL
- **HEEL LOOPS/ANKLE CUFFS**
  - SE OPTIONAL
- **SEAT EXTENSION KIT**
- **SEAT DEPTH REDUCTION KIT**
- **WORK-N-PLAY TRAY**
- **TIE DOWN**

**LIGHTNING CRASH TESTING:**

**Transportation:** The Lightning meets the requirements specified in 5.3 of section 19 of Ansi/Resna WC/Vol.1 prior to May 2002.

**Point Of Impact:** The Lightning is so tough that it exhibits virtually no distortion at point of impact.
# Lightning Specifications

A RANGE OF OPTIONS & ACCESSORIES AVAILABLE.

AVAILABLE MODELS LT11, LT11SE, LT14, LT14SE, LT16 & LT16SE.

## Specification Chart:

<table>
<thead>
<tr>
<th>Specifications</th>
<th>Lightning 11</th>
<th>Lightning 14</th>
<th>Lightning 16</th>
<th>Lightning SE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall Seat Width</td>
<td>12.5”</td>
<td>15.5”</td>
<td>16.5”</td>
<td>✔</td>
</tr>
<tr>
<td>Seat Depth*</td>
<td>10”-12”</td>
<td>12”-14”</td>
<td>14”-16”</td>
<td>✔</td>
</tr>
<tr>
<td>Seat Angle</td>
<td>30 deg</td>
<td>30 deg</td>
<td>30 deg</td>
<td>✔</td>
</tr>
<tr>
<td>OA Ht./Push Handle Ht.</td>
<td>36”</td>
<td>36”</td>
<td>36”</td>
<td>✔</td>
</tr>
<tr>
<td>Folded Dimensions</td>
<td>19.25”Wx19.25”Dx25.5”H</td>
<td>24”Wx19.25”Dx27.5”H</td>
<td>25”Wx19.25”Dx28”H</td>
<td>✔</td>
</tr>
<tr>
<td>Weight Capacity</td>
<td>75 lbs</td>
<td>100 lbs</td>
<td>150 lbs</td>
<td>✔</td>
</tr>
<tr>
<td>Weight of Chair without Riggings</td>
<td>22 lbs</td>
<td>25 lbs</td>
<td>26 lbs</td>
<td>✔</td>
</tr>
<tr>
<td>Foldable</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>✔</td>
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<td>Transit Ready</td>
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<td>Yes</td>
<td>Yes</td>
<td>✔</td>
</tr>
<tr>
<td>Color Choices Frame</td>
<td>Silver</td>
<td>Silver</td>
<td>Silver</td>
<td>✔</td>
</tr>
<tr>
<td>Removable Adjustable SwingAway Footrests</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>✔</td>
</tr>
<tr>
<td>Depth Adjustable Crotch Strap</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>✔</td>
</tr>
<tr>
<td>Heavy Duty Reinforced Upholstery</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>✔</td>
</tr>
<tr>
<td>Headrest - Winged</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>STD</td>
</tr>
<tr>
<td>Headrest Extension</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>STD</td>
</tr>
<tr>
<td>Weather Protector</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>✔</td>
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<tr>
<td>Harness Covers</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>STD</td>
</tr>
<tr>
<td>Heel Loops &amp; Ankle Cuffs</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>STD</td>
</tr>
<tr>
<td>Work-N-Play Tray</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>✔</td>
</tr>
<tr>
<td>Canopy</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>STD</td>
</tr>
<tr>
<td>Tie Down Kit</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>✔</td>
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<tr>
<td>Basket</td>
<td>STD</td>
<td>STD</td>
<td>STD</td>
<td>STD</td>
</tr>
<tr>
<td>2” Deeper Seat Kits</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>✔</td>
</tr>
<tr>
<td>Single Flap Lat. Support</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>STD</td>
</tr>
<tr>
<td>Double Flap Lat. Support</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>STD</td>
</tr>
</tbody>
</table>

STD: Standard
The FLASH is a portable, fully functional and multi-featured Pediatric Mobility base utilizing the proven Lightning platform! Beauty, function, quality, portability come standard with the FLASH! Beauty, Function, Quality, Portability & Economy... All in one!

**Sprite features.**

- **The SPRITE is a Mobility Base Frame - Only** that will accommodate most available seating systems including, AES, NUTEC, FREEDOM, SIGNATURE 2000, Contour U, Silhouette. Stealth manufactures & provides lightweight seating systems for the SPRITE including custom seats, backs, headrests, laterals, etc.

  *Shown with adjustable back attaching hardware.*

- 7/8" Back Canes accommodate most aftermarket backs including Stealth Lightweight Backs

- 7000 Series Aluminum is used for aircraft structural members because of its superb strength to weight properties

- Universal seat frame accommodates most aftermarket seats including Stealth Lightweight Seats

- Adjustable Seat Angle 5, 10 & 15 degrees

- Front Rigging: Independent Left & Right or Single Platform Option

- Stylish & Durable 6" x 1.25" casters

- Tuff & Stylish 10" x 2" Urethane Wheels

- Folding Actuator

- Wheel Locks (operates both sides with single actuation)

- Storage Basket
Foot Positioning Options

The Positioning Footrests will easily adjust between 1" & 17" extension in 1" increments. The riggings remove easily & the Positioning Pin is tethered to prevent loss.

Foot plate incorporates 50 degrees of adjustable angle for Dorsa & Plantar Flexion, & adjusts laterally over a 2" range.

Foot plate incorporates Fore & Aft adjustment over a 1.5" range.

Single Foot Board Option

Stealth Positioning Components

Features: The Settable Seat Angle (SSA) allows you to set the angle at 5, 10 or 15 degrees (approximately). (Patent Applied)

Stealth Lightweight Backs
Harness
Stealth Lightweight Seats

Seating & Positioning Accessories & Components are available from Stealth Products. Also Available: Positioning Belts, Harness’, Foot Boxes, Abductors, etc...

Ultra Head Positioning
Lateral Torso Support
Comfort Headrests
Head & Neck Positioning Support System

Freedom of head movement and boundaries to limit neck extension & anterior flexion - Everything you need, All in one!

Chin Prompt promotes more neutral Head Positioning and helps limit Neck Flexion.

TWB LINK Hardware and Flip Down Feature are standard.

Folding for Transport & Storage
Folding with or without removing components depends on the configuration!

Folded without removing components
Folded with Back removed

SPRITE CRASH TESTING:
Transportation - The Sprite meets the requirements specified in 5.3 of section 19 of ANSI/RESNA WC/Vol.1 prior to May 2002.

Point Of Impact - Even configured with solid seat and back, laterals and headrest, the Sprite shows little distortion at point of impact.

Specification Chart:

<table>
<thead>
<tr>
<th>SPECIFICATIONS</th>
<th>SPRITE 11</th>
<th>SPRITE 14</th>
<th>SPRITE 16</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall Seat Width</td>
<td>12.5&quot;</td>
<td>15.5&quot;</td>
<td>16.5&quot;</td>
</tr>
<tr>
<td>Seat Depth*</td>
<td>custom</td>
<td>custom</td>
<td>custom</td>
</tr>
<tr>
<td>Back Height</td>
<td>custom</td>
<td>custom</td>
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</tr>
<tr>
<td>Seat Angle</td>
<td>5,10,15 deg.</td>
<td>5,10,15 deg.</td>
<td>5,10,15 deg.</td>
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<td>Overall Length without Riggings</td>
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<td>31.5</td>
</tr>
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<td>Overall Height (Push Handle Height)</td>
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<td>36&quot;</td>
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<td>Weight Capacity</td>
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<tr>
<td>FrameColor Choices Upholstery</td>
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</tr>
</tbody>
</table>
The NEW TWB Lightweight Seats and Backs are a natural outcome of Stealth’s need to provide mobility products that are light and portable.

Although the TWB Seats & Backs can be used on most products, it is certainly convenient to order them with your Sprite Mobility Base and other Stealth components such as laterals, head positioning and headrest products.

One call! One Order! One Delivery! with all the items already attached.

TWB Lightweight Seats & Backs are available for the Sprite 11”, 14” & 16” base widths. In Full or I Back configurations and in custom Back Heights.

Features of the Seats & Backs:

- Aluminum Shell
- Durable Closed Cell Layer
- Resilient Foam Layer

What makes them Lightweight, Durable and Comfortable?

A resilient foam layer is laminated over a durable closed cell layer to prevent a “bottom-out” effect on the shell. Also, a waterproof liner will be applied around the seat foam. The back foam is attached to the shell with Velcro to provide easy access for modifications. For additional durability and comfort, both Neoprene and Vinyl covers are available. All covers include zippers for convenient removal.

In addition to the Lightweight, Durability and Comfort aspects, we provide a choice of attaching hardware. From industry standard “I.” brackets with limited adjustment range to the New Stealth TWB Back Angle Adjuster. The TWB Back Angle Adjuster provides approximately 70 degrees of infinite angle adjustment.

Personalized Equipment Program ( PEP): We are now offering the option of personalizing your client’s equipment.
Working with children is a challenge, a delight and without a doubt a source of great satisfaction. However, you need the right tools to do the job "just right". The "right tools" includes a mix of proper sizing, versatility, extreme strength, comfort, intuitive function for the caregivers and a clean elegant design. At Stealth we have taken great pride to deliver all of this and more, and we have called it The Niño Series!

All items shown below are displayed on the full page image of the stroller.
The Awesome Full Surface Contact (FSC) Technology

Full surface contact is a desirable goal for Seating and Positioning. Often we are dealing with asymmetrical clients and symmetrical products. This inherent mismatch compromises the goal every time. Now, Stealth has developed S&P components that have the ability to adjust to the body’s real need so contact between the component and the client is made ‘Full Surface’!

The Incredible TWBL-FSC (Full Surface Contact Technology)

Many clients are asymmetrical and do not have ‘vertical’ trunk surfaces. SOOOO! we designed Laterals that allow the pad to be set at any angle within the 360 degree spectrum so the pad interface is symmetrical to your clients trunk for full surface contact. In addition to the 360 degree pad adjustment, the TWBL-FSC Laterals incorporate the LINK hardware with infinite offset capability and 180 degree swing-away double lock system!

ABD-FSC ABductor

Once again, typical abductors are symmetrical devices and many clients are asymmetrical or ideally, need specifically angled pads/pommels. Stealth has solved this by developing the ABD-FSC ABductor! The ABductor with infinite angle pad/pommel set up capability and flip down hardware.

The ASTWBL Laterals for "All Seasons"

New to Stealth is the dynamically width adjustable Lateral. No tools, very quick and totally intuitive. The ASTWBL Laterals are adjustable as and when needed infinitely over a 4” range per side [8” overall per two laterals]. The ASTWBL’s can be used with the regular TWBL or the New TWBL-FSC’s!
The i2i Head & Neck Positioning for the most Challenging Clients!

The i2i was designed to be used as a therapeutic tool to encourage active head control within a limited range. It offers integrated support to the entire cervical spine (posteriorly, laterally and anteriorly if the chin prompt is needed), the sub-occipital area (to provide a resting spot for the head), and the anterior upper thoracic area which often requires cueing and support to promote good alignment. It has been successful with clients at either end of the spectrum:

1. Those dominated by increased flexion or too weak to hold their heads up for any sustained amount of time
2. Those presenting with a great deal of extensor tone but poor midline control, which often results in their head getting caught under or to the side of their existing system.

With Chin Prompt In Place (For More Information on the i2i see pages 27 - 29)
Niño i2i Series

Niño Comfort Plus Series

NIÑO COMFORT PLUS with HMS450
Pad Size: 6” L x 3 3/4” H

Lateral Swing-Away Assembly
A wide range of accessories and options are available

Lateral Swing-Away Assembly
Shown Model:
SUNS9-B w/two 910's
[Standard Facial Pads]
SUNS9-B = Both Sides
SUNS9-R = Right Side Only
SUNS9-L = Left Side Only

Fabric: Dartex on i2i (Reverse Dartex Optional) & Neoprene on Chin Prompt

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Maximum Neck Size</th>
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Assembly Disengaged
The Niño Ultra QCR Series is an all encompassing Head Positioning System with adjustment capabilities and a portfolio of options and accessories to meet virtually any client’s need.

**SUN120 NIÑO**

Shown with HMS450

- **Vertical Distance**
  between Occipital and Sub-Occipital is easily set over a 1.5” range.

- **In addition,**
  both Occipital and Sub-Occipital pads incorporate rotational, posterior, anterior and oblique adjustments.

- **Sub-Occipital & Occipital** incorporates independent 'fore and aft' adjustments. Simple, obvious and reliable. Adjustment range is 3” with the Multi-Axis Mount and 5” plus with the LiNK Mount.

The ULTRA QCR is like having multiple hands working to position your client’s head.
Niño Ultra QCR Series

Q = Quick Set Up  Simple and intuitive!
C = Clean Design  You see the person, not the hardware!
R = Reliable    Holds your settings, No Excuses!

NIÑO ULTRA Pads

530 (Standard) Pad  3" L X 2" H
610 (Standard) Pad  6 3/8" L X 2 1/4" H
910 (Standard) Spot Pad  3" L X 2" H
900 Lateral Pad  4 1/2" L X 2" H
930 Long Lateral Pad  6 3/8" L X 1 1/2" H

Lateral Swing-Away Assembly

A wide range of accessories and options are available

Lateral Swing-Away Assembly

Shown Model:
SUNS9-B w/two 910's [ Standard Facial Pads ]
SUNS9-B = Both Sides
SUNS9-R = Right Side Only
SUNS9-L = Left Side Only
TWBL Series

The ideal laterals need to imitate the movement of hands, arms and wrists so they can get to the ‘right’ spot and stay there! This is exactly what TWB Laterals are designed to do!

Now the TWB LINK Hardware thickness has been reduced 25%. So TWB Laterals ‘snug’ more easily and still retain all the strength, flexibility and function that make them The Worlds Best Laterals. Invacare, Quantum, Quickie and Permobil.

Mounts for TWBL

2GTR (Invacare)

CANE MOUNT sizes: 1” - 7/8” - 3/4”

STEALTH TRACK

PERMOBIL CORPUS SEAT

LINKS - Add or Subtract (size: 2 1/4”)

Pad Extends Up to 1 3/4"

Swings 180 degrees Completely out of the way

Adjustable Up to 200 degrees

Angles just right! ‘Snugs’ up & Locks ‘No Excuses’!
The ASTWBL Laterals for ‘All Seasons’

New to Stealth is the dynamically width adjustable Lateral. No tools, very quick and totally intuitive. The ASTWBL Laterals are adjustable as and when needed infinitely over a 4” range per side [8” overall per two laterals]. The ASTWBL’s can be used with the regular TWBL or the New TWBL-FSC’s!

The Incredible TWBL-FSC (Full Surface Contact Technology)

Many clients are asymmetrical and do not have ‘vertical’ trunk surfaces, SOOOO! we designed Laterals that allow the pad to be set at any angle within the 360 degree spectrum so the pad interface is symmetrical to your clients trunk for full surface contact. In addition to the 360 degree pad adjustment, the TWBL-FSC Laterals incorporate the LINK hardware with infinite offset capability and 180 degree swing-away double lock system!

ABD-FSC ABductor

Once again, typical abductors are symmetrical devices and many clients are asymmetrical or ideally, need specifically angled pads/pommels. Stealth has solved this by developing the ABD-FSC ABductor! The ABdutor with infinite angle pad/pomme set up capability and flip down hardware.

The Awesome Full Surface Contact (FSC) Technology

Full surface contact is a desirable goal for Seating and Positioning. Often we are dealing with asymmetrical clients and symmetrical products. This inherent mismatch compromises the goal every time. Now, Stealth has developed S&P components that have the ability to adjust to the body's real need so contact between the component and the client is made ‘Full Surface’!

<table>
<thead>
<tr>
<th>PAD SIZES: * Custom Sizes Available</th>
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<tbody>
<tr>
<td>4” x 6”</td>
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<tr>
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**PAD SIZES:**
- Custom Sizes Available
- 4” x 6”
- 3” x 5”

**FORMULA CONTOURA**
(Invacare)

**CGT**
(Sunrise)

**PRIDE**
(Synergy)
Ultra QCR Series

The Ultra QCR is an all encompassing Head Positioning System with adjustment capabilities and a portfolio of options and accessories to meet virtually any client’s needs.

Q = Quick Set Up.
   Simple and intuitive!

C = Clean Design.
   You see the person not the hardware!

R = Reliable.
   Holds your settings. No Excuses!

Su100

Multiple Planes Of Adjustment “Make” The Ultra So Effective.

- **Vertical Distance** between Occipital and Sub-Ocippital is easily set over a 2 3/4” range.

- **Sub-Ocippital & Occipital** incorporates independent ‘fore and aft’ adjustments. Simple, obvious and reliable. Adjustment range is 5” with the Multi-Axis Mount and 7” plus with the LINK Mount.

- **In addition, both Occipital and Sub Occipital** pads incorporate rotational, posterior, anterior and oblique adjustments.

Su108
Ultra QCR features
MIX-N-MATCH FOR CUSTOMIZING THE ULTRA

P/N 500 (Standard) Large Occipital Pad
6” L X 3 3/4” H

P/N 510 Small Occipital Pad
4 1/2” L X 2” H

P/N 610 Small Sub-Occipital Pad
2 1/4” H X 6 1/2” L

P/N 600 (Standard) Large Sub-Occipital Pad
2 3/4” H X 8 1/2” L

P/N 620 Extended Sub-Occipital Pad
2 3/4” H X 10 1/2” L

* Custom Pads Available

A wide range of Lateral Facial Positioning Components.

Lateral Swing-Away Assembly
A wide range of accessories and options are available

Lateral Swing-Away Assembly
Shown Model: SUS9-B w/ two 900’s [ Standard Facial Pads ]
SUS9-B = Both Sides
SUS9-R = Right Side Only
SUS9-L = Left Side Only

See page 37 & 38 for options

LATERAL FACIAL PADS

P/N 910 Spot Pad - 3” L X 2” H

P/N 900 (Standard) Lateral Pad - 4 1/2” L X 2” H

P/N 920 Long Lateral Pad - 6 3/8” L X 2 1/4” H
A VARIETY OF ATTACHING HARDWARE OPTIONS ARE AVAILABLE. All Attaching Options match all the Ultra QCR Models.

HMS450
Stealth Ultra Style Hardware (1/2” square tubing)

HMO475
Multi-Axis Hardware (1/2” square tubing)

TWB480
Link with Quick Release Stem (3/4” round stem)

TWB485
Link with Multi-Axis Stem (1/2” square tubing)

FDM350
Headrest Flip Down Mount Bolt Pattern Accommodates OB, & Millers.
For all 1/2” square tubing

The FDM380 shown in upright and flipped down position.
If the system cannot be removed vertically the FDM380 can be utilized to move the system posteriorly.

See page 34 - 36 for options
Head and Neck Positioning is one of the most difficult challenges we face. The i2i System was developed by Leslie Johnson Fitzsimmons PT, ATP who after trying all available options, decided that enough was enough and designed the i2i System for her most challenging students at Lakeview School, New Jersey...

...The i2i Can Help Your Client’s Too!

In addition to its value as a therapeutic tool for working on active head control, the i2i assists in the following areas:

<table>
<thead>
<tr>
<th>Improved Eye Contact which Promotes Socialization</th>
<th>Improved Ease of Feeding</th>
</tr>
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<tbody>
<tr>
<td>Improved Saliva Management &amp; a Decrease in Drooling</td>
<td>Less Caregiver Time Spent Repositioning!</td>
</tr>
<tr>
<td>Improved Ability to Communicate &amp; Interpret Responses</td>
<td></td>
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</tbody>
</table>
Why the Eye-to-Eye works for your most challenging clients.

1. The unique, integrated form (shape) for the i2i connects the head and neck and forms a support similar to an exoskeleton.

2. The lateral component promotes mid-line head position and offers cervical support while maintaining range of motion. As a client begins to extend, their head is invited back in to a more neutral position.

3. Anterior Arms act as an anchor for the Chin Prompt, provide an anterior thoracic boundary, and a channel to direct extensor tone into a midline position.

Nor does it position low on the neck similar to many collar type devices which tend to leave the upper neck and head unsupported. If the head or neck are left unsupported, they are free to exhibit the impact of weakness or tone.

The i2i does not ‘suspend’ the head as is the case with a Sub Occipital pad, leaving the neck unsupported and free to exhibit the impact of weakness or tone.

A mid-line position discourages reflex postures and provides appropriate proprioceptive input. It has also been found to promote the development of controlled neck flexion and extension.
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Fabric: Dartex on i2i (Reverse Dartex Optional) & Neoprene on Chin Prompt

To Measure Arm Length Fit:
1. Start at point A & Measure to point B

Top View

Point of Reference

Measuring Area

Neck Size

See page 35 for more options