



Made for Simplicity

One of the main focus of the UniLink system is simplicity, and this is accomplished with the following points:

- Most adjustments can be accomplished with one tool, a 4mm hex wrench.
- All systems uses same link structure in three (3) size options: 1 1/2in (3.81cm), 2in (5.08cm) and 3in (7.62cm).
- All elements are compatible with one another.



Built to Hold

UniLink allows for near limitless positioning of components with improved strength over TWB. UniLink uses a similar compression technology as its predecessor.

UniLink provides four times the strength of the current TWB family of products. UniLink joints compose of steel inserts can hold up to 102 ft-lbs before moving, and each joint can rotate up to 258°.

Designed as an Unified Ecosystem

UniLink began as an improvement to the current TWB family of products. The goal is to simplify the line and use one link for everything. During this project the past issues of TWB are being addressed.

Revolutionary Mounting System

Hence its brand name, the UniLink simplifies the component system by using one link configuration for everything. Every part integrates perfectly with one another giving the opportunity to better understand it, apply it and consider it for other implementations. Either as a pelvic solution or any other solution, each of it's components are interchangeable.



Pelvic/Thigh Hardware



Traditional Long

UTS25300-L UTS25300-R

Standard Traditional

UTS25100-L UTS25100-R





Pelvic/Thigh Pad Options





Traditional Style Pads

Neoprene Cover Metric 2.54cm Hole Spacing



3in x 6in

UTP536056300

4in x 6in

10.16cm x 15.24cm

UTP546056300

4in x 10in

10.16cm x 25.40cm

4in x 12in

UTP540056300 UTP54D056300

7.62cm x 15.24cm

4in x 8in

4in x 4in

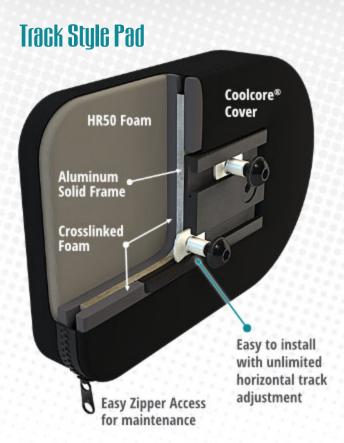
10.16cm x 10.16cm

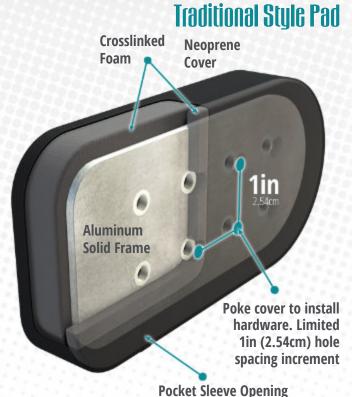
UTP544056300

10.16cm x 20.32cm

UTP548056300

Pelvic/Thigh Pad Comparison





With enough pressure aluminum frame can be bent to shape

for maintenance



Trunk (Lateral) Hardware







360° Adjustable Angles

Inline Flip-Away

ULS0510F-L ULS0510F-R

Short Rip-Away

ULS2500F-R ULS2320F-R

Standard Flip-Away

ULS2510F-L ULS2321

Short Fixed

ULS2500F-L ULS2320F-I

Standard Fixed

ULS2510F-R ULS2321F-R



Thoracic Pad Options



3in x 5in

ULP535050320 ULP535057120 gel

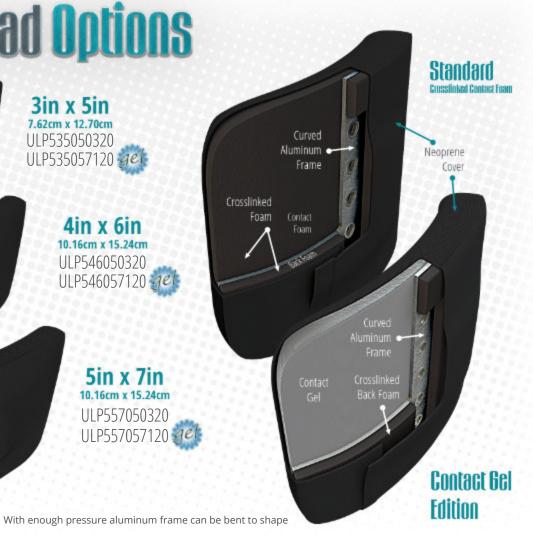
4in x 6in

10.16cm x 15.24cm

ULP546050320 ULP546057120 @@

> 5in x 7in 10.16cm x 15.24cm ULP557050320

ULP557057120 30



Gel Properties

Non-Toxic

if consumed

Maintain Consistency

on temperatures under 200°F (93°C)

Does Not Bottom Out

when weight is applied

Passed Flammability Testing

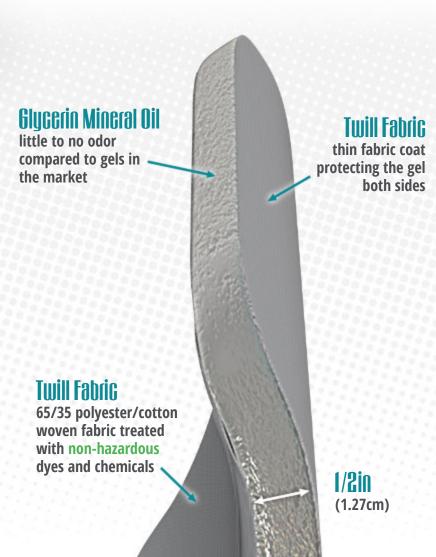
per RESNA WC-1 and international requirements

No Harmful Chemicals

passes CAL Prop 65, REACH and RoHS

Safe for the Environment

is a green recyclable material









QUANTUM REHAB®









OEM Trunk Mounting Options



90°

All Season Brackets

Tool Free on-demand width adaptable bracket











Elbow Stop Pad Options





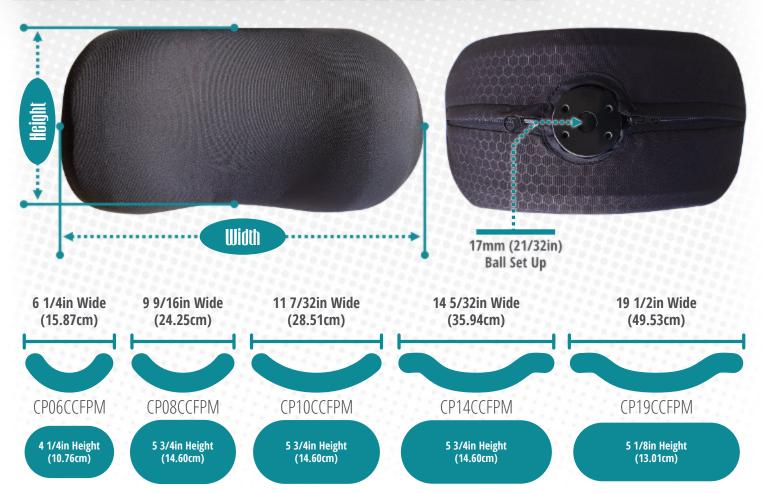






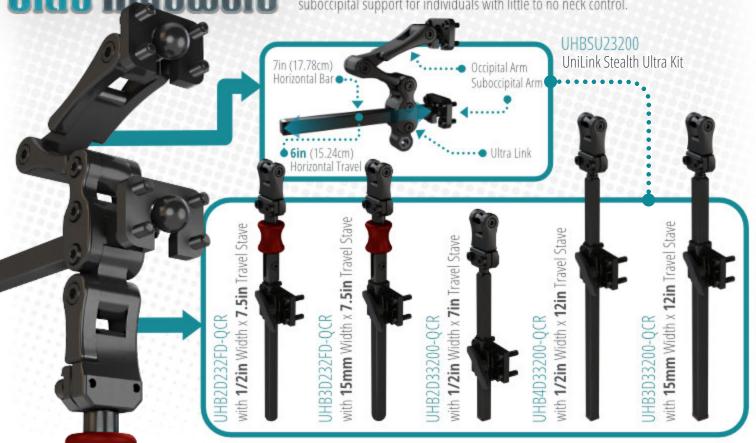


Head Solutions Headrest Pad



The UniLink Ultra provide independently from each to the occiput (back of head of the head and the top be positioning for individuals solution, the Ultra hardw suboccipital support for in

The **Uni**Link **U**ltra provides occipital and suboccipital support, which can be adjusted independently from each other. The occipital pad provides a more traditional support to the occiput (back of head). The suboccipital pad is positioned right between the back of the head and the top back portion of the neck. This setup provides extra support and positioning for individuals with limited neck control. For a more complex positioning solution, the **Ultra** hardware can be equipped with the **i2i** Upper Torso System as the suboccipital support for individuals with little to no neck control.



Head Solutions Ultra Pads

Stealth Ultra pads are designed to work as a aftermarket set of options. Keep in mind that the Ultra Hardware is compatible with all 17mm ball style Head Solution Pads. For suboccipital the i2i could be used for a more advanced positioning solution.



Other Head Solution Options



The i2i head positioning system stimulates proper posture for the head, neck and upper torso with a unique shape. Can be used as a suboccipital pad in the UniLink Ultra System.



The All Positioning (AP) has a unique combination of

features that result in an anatomically shaped support. It provides the functions of a headrest as well as comprehensive head positioning system. The shell can be mold to head shape.

All

Positioning



The

Adjustable

Comfort Plus (ACP) Adjustable Comfort Plus

combines all the features of

the Comfort Plus with an adjustable triple pad head support that is designed to supply a resting position, or support against gravity in tilt and recline.



The Combo offers a good positioning solution in a small profile and easy on demand adjustments.

Tri-Comfort Plus



The Tri Comfort Plus expands the features of the Comfort Plus with the addition of angled lateral wings and a clinically based choice of length and heights. Functions as similarly to the ACP, but its laterals are fixed.

Swing Away Receiver Temporal Pads **Switches** Low Profile **Embedded Switch Pads** FIPE Sip & Puff

Our swing away receiver support temporal pads for lateral support, switches for access to external assistive technology devices, or even a chin joystick.



There is a lot more you can do...

check the Swing Away website for more information







We have many other solutions that can be tackled with UniLink. For example, the UniLink Kit will come with one of each pre-assemblies as well as a tackle box of spare parts.

This kit is designed so that using the parts inside, one could build unique components or repair damaged items.



Unilink Kit Breakdown



Tackle Box Content

UniLink Pre-Configured Systems









https://unilink.stealthproducts.com

