



OUR ROOTS

Founded in 2002, CDR has become a global leader in designing and manufacturing world-class & exceptionally innovative patient positioning systems and associated consumables to radiation oncology centers of all sizes.

Headquartered in Calgary, Alberta, Canada, CDR Systems designs and manufactures innovative patient positioning and immobilization products. We are dedicated to providing superior outcomes for both patients and healthcare providers around the world. Our products play a vital role in the accuracy of a cancer patients Radiotherapy treatment.

Whether you are a freestanding cancer center or a hospital-based healthcare provider, CDR Systems is able to deliver leading-edge solutions.



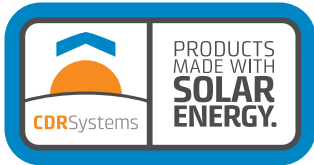
Before use always read and understand the instructions applicable to that product. Contact your sales representative or CDR Systems headquarters Customer Support with any questions about any of our products. CDR Systems Terms and conditions apply to all sales, for a copy of our standard terms and conditions including all applicable warranty information. Please contact your Sales Representative or CDR Customer Service at info@cdrsys.ca or by phone: +1.855.856.7035.

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Exact and Halcyon is a trademark of Varian Medical Systems
ViewRay and MRidean is a trademark of ViewRay Inc.



Patient Positioning Systems
designed with the *planet* in mind.



In 2018, CDR Systems continued our tradition of market leading innovation by accomplishing our long term goal of offsetting 100% of the electricity used in our entire operations with Solar Power. We are extremely proud to say that through our green energy initiative, when you choose CDR products, you are making the clear choice for improved clinical workflow and the right choice for our environment. A responsibility we take seriously at CDR. From myself and the entire CDR team, we thank our customers – present and future – who demand environmental leadership from the medical device companies they partner with.

On behalf of the entire CDR family, we are honored to share our environmental leadership with you.

Carl Denis, President & CEO



**We are defined
by our commitment
to quality design,
quality manufacturing,
and quality people,
creating together.**

ABOUT CDRSystems

CDR SYSTEMS PATIENT POSITIONING SYSTEMS + ACCESSORIES

**Everything we create
is a system of solutions
designed and crafted
with *you* in mind.**

WHAT WE BELIEVE

At CDR Systems, we take pride in being your go-to solution maker.

We continually collaborate with Radiation Therapists, Physicists, Dosimetrists, Oncologists and Patients who are impacted by our products everyday. We strive to create better experiences and superior outcomes by asking: "How can we make your lives better"?

CDR is all about solutions... it's the way we think, what we do, and how we create. It matters to us that our solutions equal better results.

How do we do this?

By making products that are complex yet simple. A multi-functional approach means that one device acts as many. Our products are streamlined where anything that is not relevant or useful is eliminated. What is left is highly accurate.

Our systems are strong but equally ultra-light. They have the strength of steel but weigh less than a bag of sugar. The low density allows for exceptional accuracy.





ABOUT CDRSystems

CDR SYSTEMS PATIENT POSITIONING SYSTEMS + ACCESSORIES

We are people-centric.
Our products are simple,
easy to use, efficient
and accurate.

WHY SHOULD YOU CARE

Because we care to do better for you.

Designing Patient Positioning Systems that are practical, functional, streamlined, efficient, accurate and light are just features. If we can create products that allow you to do your job better, with more accuracy and ease of setup, then you can be more productive and more efficient.

Our systems are easy. There is no heavy lifting required.

Patient Positioning Systems designed with you in mind.

“We care about our products. We care about the users that use our products. We care about the patients that get treated on our products. And we care about how our products are made.”

– Carl Denis, *President & CEO*

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CDR SYSTEMS PATIENT POSITIONING SYSTEMS + ACCESSORIES

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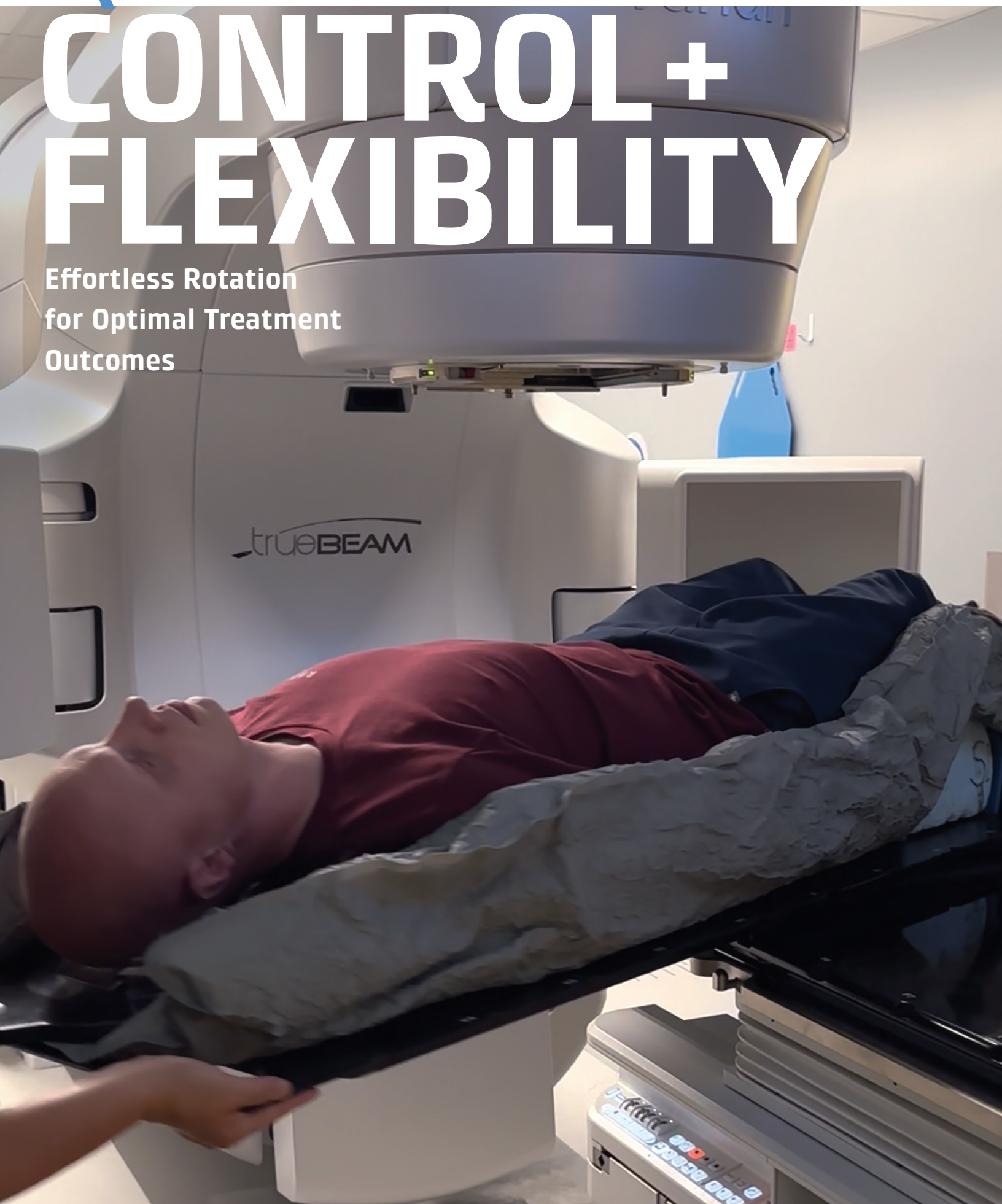
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CDR SYSTEMS PATIENT POSITIONING SYSTEMS + ACCESSORIES

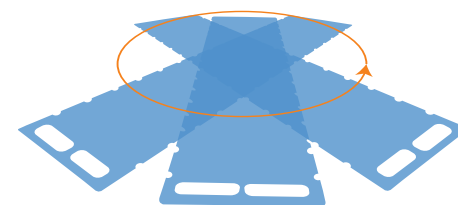
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CONTROL + FLEXIBILITY

Effortless Rotation
for Optimal Treatment
Outcomes



Equilibrium™
is an exciting
new technology
allowing for
controlled
360° degree
rotation about
the central axis
of a patient.



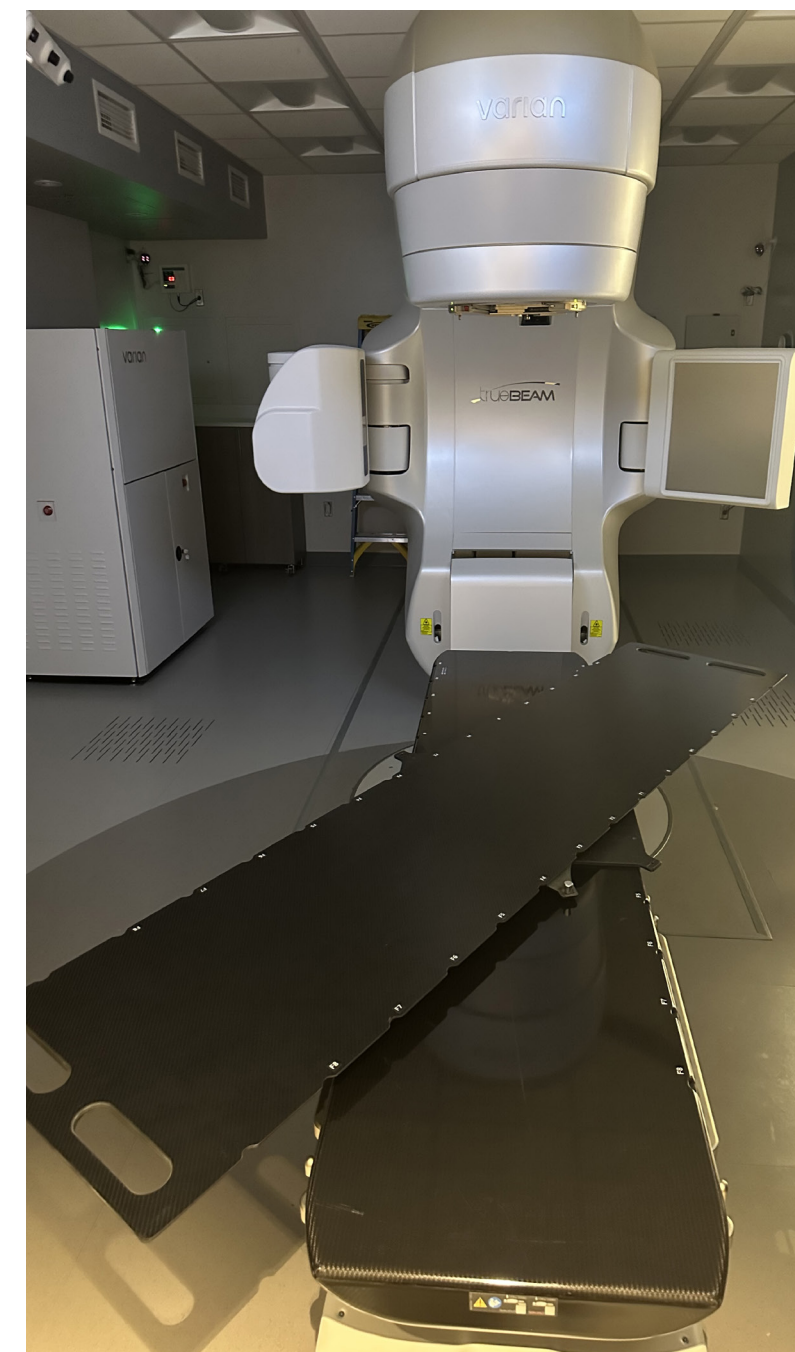
Initially developed for VMAT TBI / TMI.
EQUILIBRIUM™ employs technology to keep the therapists
and patients safe at all times as they do what was previously
never possible, efficiently.

KEY FEATURES:

- > Low density throughout
- > Integrated indexing points
- > Wall mount compatible
- > Self-locking
- > Compatible with any indexing system
- > Available: MR Compatible
- > If required, custom lengths are available.

*Optional: VariLock - +/-5° degree of yaw adjustment

*Note: Contact your sales representative for custom requests



> See our video on
the Equilibrium



MR Compatible versions > see page 62-63.



VACUUM LOCK CUSHION
ACCESSORIES
> See page 54

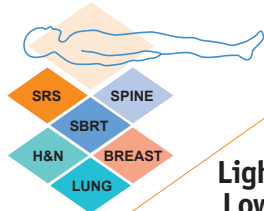
EQ-100-1	Equilibrium™ Standard Overlay Package Includes: Wall Mount Storage Solution, Vacuum Lock Cushion, Vacuum Lock™, Indexer - 4 point.	1 pkg.
EQ-100-K	Equilibrium™ Standard Overlay Package - MR Compatible Includes: Wall Mount Storage Solution, Vacuum Lock Cushion, Vacuum Lock™, Indexer - 4 point.	1 pkg.
EQ-100-KVR	Equilibrium™ Standard Overlay Package - MR Compatible W. VariLock Includes: Wall Mount Storage Solution, Vacuum Lock Cushion, Vacuum Lock™, Indexer - 4 point.	1 pkg.
EQ-100	Equilibrium™ Standard Overlay System	1 ea.
EQ-100-WM	Wall Mount Storage Solution	1 ea.
VB-100200F100	Vacuum Lock Cushion – 100 x 200cm 100 fill for whole body	1 ea.
IB06-BA-BX	Vacuum Lock™ Indexer 4 Point attaches to Standard Indexing Bars	1 ea.

MR Compatible versions > see page 62-63.

WHEN STRONG IS LIGHT.

One thoughtfully engineered
system of solutions designed
with you in mind.





Light Weight,
Low Density,
Better Accuracy.
Designed with
you in mind!

1 comprehensive system, 10 highly designed modules.

The FreedomX™ is a modular based precision patient positioning system that is directly indexed to any treatment couch. Featuring nine indexable modules that accurately position your patient in two primary supine setups, Arms Up or Arms Down.

All patient setup configurations on the FreedomX™ system are optimized for Arc treatments, and all imaging modalities including Cone Beam imaging.

1

Comprehensive
Overlay Module

FLEXIBILITY + OPTIMUM PATIENT COMFORT

The PowerWEDGE is a simple – *yet highly effective* – tool in providing additional patient comfort. Both the PowerWEDGE and the Knee Positioner can be used with any of our modules. *Ask us how.*

2

PowerWEDGE
Module

*A little goes a long way!
The incline provided by the
PowerWEDGE is a game changer
in patient comfort.
> See page 19 for more information.*

3

SBRT Module

THE SBRT + SPINE MODULES

- > Indexable Module for Arms Up/Back Position
- > Integrated Table Pads – removable for Indexing
- > Posterior VacuumLock Cushion
- > Indexable Abdominal Compression Bridge
- > Indexable Spine Module
- > Indexable Leg & Knee and Foot Positioning

4

Spine Module

5

Hand Indexer
Module

FREEDOMX™

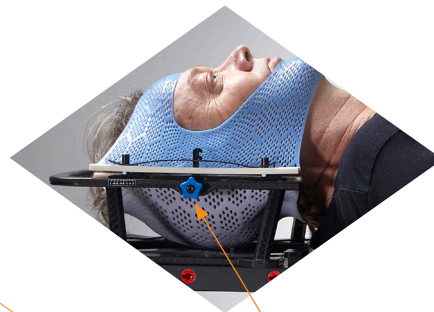
THE FREEDOMX™ TOTAL BODY PRECISION PATIENT
IMMOBILIZATION SYSTEM FOR SRS, SBRT AND MORE.

6

Shoulder Module

7

NEW
Duo Mask Module



*FitAdjust™ is a quick
and easy way to
adjust the fit for
maximum comfort.*



BENEFITS OF THE FREEDOMX™ HEIGHT ADJUSTABLE KNEE POSITIONER

- > Precise elevation of the legs to flatten the lumbar spine and optimize pelvic tilt.
- > Greater comfort and stability for any supine patient setup.
 - > Highly reproducible and simple to configure.
 - > Can be indexed on to any indexable treatment couch.
- > Optimally designed with groin access for application of inserts.

FREEDOMX™

THE FREEDOMX™ TOTAL BODY PRECISION PATIENT
IMMOBILIZATION SYSTEM FOR SRS, SBRT AND MORE.

8

Intuition
Click Module
Head Positioning

9

Mask
Stabilization Module
Head Stabilization

10

Couch Extension
Module

THE INTUITION CLICK MODULE

> The Intuition Click™ provides a system to produce a fully customized, rigid, air equivalent, non-invasive positioning solution.
See Page 20 for more information.

THE COUCH EXTENSION MODULE

> The FreedomX™ Couch Extensions provide a rigid and lightweight platform for an unobstructed 360° treatment of a patient's head and neck.
> Integrated pitch adjustability is simple and precise.
See Page 27 for more information.

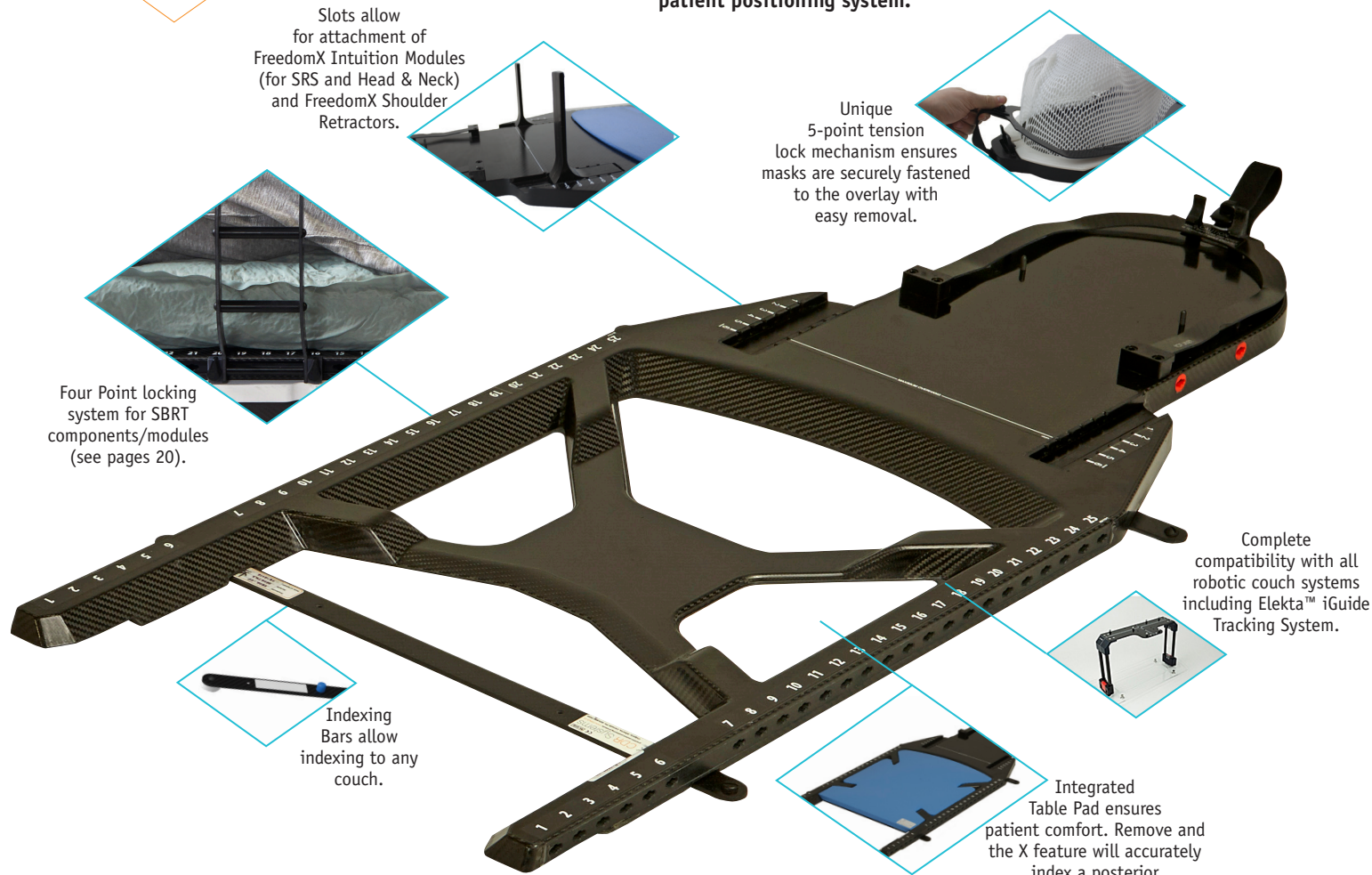
Learn about the multi-functional
FreedomX™ modules

A solid foundation is everything.

The FreedomX™ Comprehensive Overlay is the foundation of the FreedomX™ System and has been engineered with you in mind. At 1.7kg/3.8 lbs, this low density overlay weighs less than a bag of sugar but is as strong as steel.

Compatible with all treatment couches using the corresponding indexing bar, the FreedomX™ Comprehensive Overlay is a true precision centric patient positioning system.

1
Comprehensive
Overlay Module



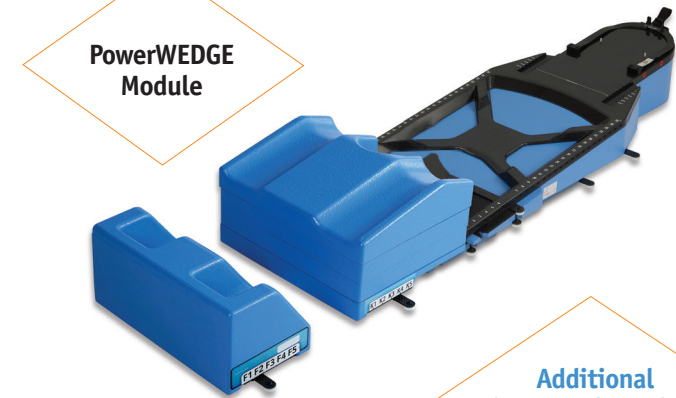
FDM-S-STD-X	FreedomX™ System Comprehensive Overlay Package	1 pkg.
Includes: LB-SBRT-X, SBRT-FILL-X, CFJ02, couch specific carbon fiber index bars (2)		

LB-SBRT-X	FreedomX™ Comprehensive CT/Treatment Overlay, includes CFJ02	1 ea.
SBRT-FILL-X	FreedomX™ Integrated Table Pads	1 ea.
LB-SBRT-WM-X	FreedomX™ Comprehensive Wall Mount	1 ea.
CFJ02	5-Point Tension Lock Immobilization Clamp	1 ea.
RS02	Shoulder Retractors	1 pair
IB06*	Radio-translucent Indexing Bars	2 ea.

**Note: contact your sales representative to determine the correct part code for indexing bars that match your couch. Index Bars page 61.*

MR Compatible versions of FreedomX™
System components > see page 62-63.

2
PowerWEDGE
Module



Additional
patient comfort with the
PowerWEDGE + Knee Positioner
Designed with
you in mind!



The FreedomX™ PowerWEDGE MODULE components:

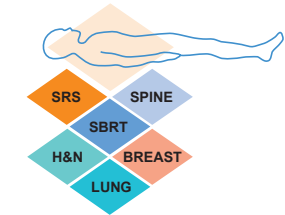


PWR WDG
FreedomX™
PowerWEDGE
superior patient
comfort and accuracy.

KN2-WDG-2
FreedomX™ 2nd Gen Height
Adjustable Knee Positioner
– Indexable, with 3 spacers.
Shown with spacers.

F2-WDG
FreedomX™ 2nd Gen
Indexable Foot
Positioner.

PWR WDG	FreedomX™ PowerWEDGE	1 pkg.
KN2-WDG-2	FreedomX™ 2 nd Gen Height Adjustable Knee Positioner Indexable without spacer	1 ea.
F2-WDG	FreedomX™ 2 nd Gen Indexable Foot Positioner	1 ea.



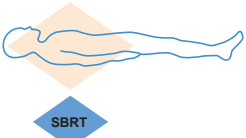
Maximizing Patient Comfort

Not all patients can tolerate a flat position. The PowerWEDGE provides enhanced comfort and improves anatomical setup positions with the proven FreedomX™.

As a FreedomX™ module it can be used with virtually any supine arms up or arms down patient positioning and immobilization setup including Breast, Head and Neck, Thorax, Lung, Spine, SRS, SBRT, IGRT, Palliative and COPD patients. The PowerWEDGE is compatible with all imaging modalities and indexes directly to any treatment couch while providing greater comfort for standard treatments to the most complex high precision patient setups. It is light weight and easy to use.



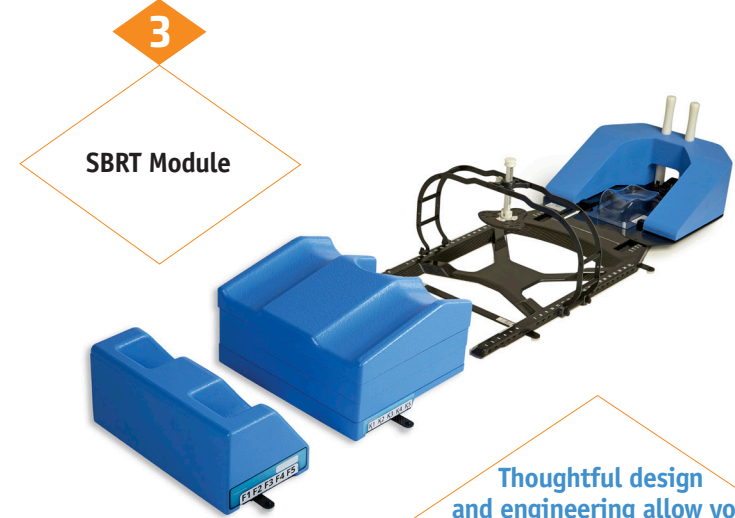
ADDITIONAL SPACERS AVAILABLE



Full Body Positioning

As well as Cranial SRS or Head & Neck treatments, the FreedomX™ System can be configured for SBRT type treatment using several additional components that attach and index in conjunction with the FreedomX™ Comprehensive Overlay.

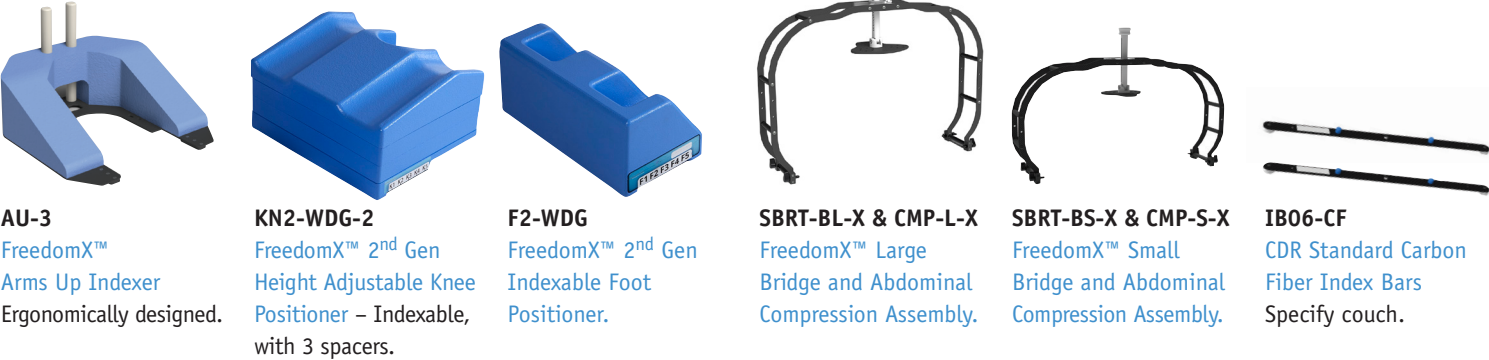
Designed to utilize Vacuum Lock™ cushions (see page 43), the FreedomX™ System can be manipulated to ensure your patient is extremely comfortable while giving you the highest levels of precision in SBRT patient positioning. The FreedomX™ System is easily configured for Arms Up or Arms Down ensuring your patient will be as comfortable as possible.



Thoughtful design and engineering allow you to setup with precision and ease. Designed with you in mind!



The FreedomX™ SBRT MODULE components:

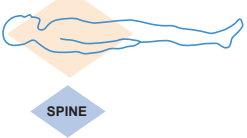


FDM-S-SBRT-X FreedomX™ SBRT Module for Comprehensive Overlay (LB-SBRT-X) 1pkg.
Includes: AU-3, KN2-WDG-2, F2-WDG, SBRT-BS-X, SBRT-BL-X, CMP-S-X, CMP-L-X, IB06 type Indexing Bars x2 (specify couch)

AU-3-SA FreedomX™ Standalone Arms Up module, indexes directly to most couches 1 ea.
Contact your sales representative for couch compatibility.

Knee and Foot Positioner > previous page.
Bridges and Abdominal Compression > next page.

MR Compatible versions of FreedomX™ System components > see page 62-63.



Precise Incorporating Straight Alignment

The FreedomX™ Spine-Align Module adds new functionality to our proven low attenuating carbon fiber bridges. With Spine-Align you have the functionality of side compression paddles ensuring your patient is aligned and indexed centrally and reproducibly at simulation and in every treatment. A benefit of using Spine-Align is that any lateral corrections based on an initial scout image will now be much faster to correct. This allows for significantly faster patient setup and unmatched patient immobilization throughout initial patient setup at simulation and for each treatment fraction.

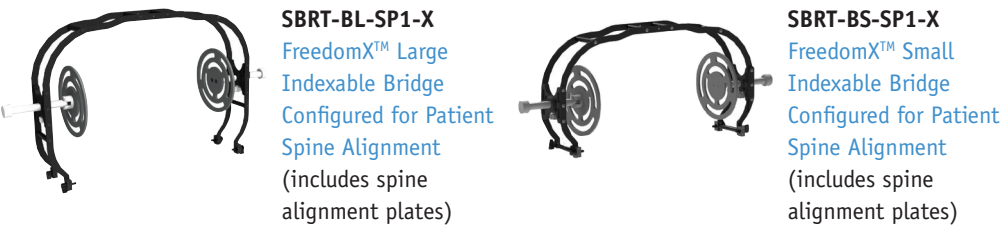
When you use Spine-Align it's as though you're right there firmly holding your patient exactly where you need them at all times.



Significantly faster patient setup, planning and treatment. Designed with you in mind!



The FreedomX™ Spine-Align MODULE components (REQUIRES FREEDOMX™ SBRT MODULE):



AU-3	FreedomX™ Compatible Arms Up Indexer	1 ea.
SBRT-BS-X	FreedomX™ Indexable Carbon Fiber Bridge – Small - fitted for abdominal comp	1 ea.
SBRT-BL-X	FreedomX™ Indexable Carbon Fiber Bridge – Large - fitted for abdominal comp	1 ea.
CMP-S-X	FreedomX™ Xiphoid process Compression Assembly – Small	1 ea.
CMP-L-X	FreedomX™ Xiphoid process Compression Assembly – Large	1 ea.

SBRT-BS-SP1-X	FreedomX™ Small Indexable Bridge Configured for Patient Spine Alignment	1 ea.
SBRT-BL-SP1-X	FreedomX™ Large Indexable Bridge Configured for Patient Spine Alignment	1 ea.
SP1-M	FreedomX™ Spine-Align Side Positioning Assembly Medium Post	1 ea.
AAS03	Arm/Elbow Adjustable Support Strap	1 ea.
KN2-WDG-2	FreedomX™ 2nd Gen Height Adjustable Knee Positioner Indexable without spacer	1 ea.
F2-WDG	FreedomX™ 2nd Gen Indexable Foot Positioner	1 ea.
AU-3-SA	FreedomX™ Standalone Arms Up module, indexes directly to most couches	1 ea.

Contact your sales representative for couch compatibility.

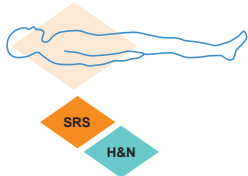


> Spine-Align can be used in any patient treatment position including the arms up position



See page 54 for our full range of Vacuum Lock™ Cushions.

MR Compatible versions of FreedomX™ System components > see page 62-63.



It's the details that matter

Improve the performance of the most accurate SRS immobilization solutions with the addition of the Hand Indexer and/or the Shoulder-Tech Modules.



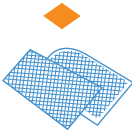
Our alternative Height Adjustable Knee Positioner has 5 indexable, stackable positions that add flexibility and patient comfort. This can be added to any of our FreedomX™ Modules. See page 13 onward.



Shoulder Tech
> Optimal patient comfort and accuracy of C-spine and shoulders.

Arm/Elbow Support Strap
> Additional stability and comfort is in this one simple solution.
– See Page 27

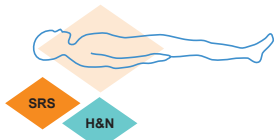
Hand Indexer
> Provides a comfortable position for increased accuracy of arms, shoulder and clavicle.



See pages 43-48 for
LT-Thermoplastic
Mask, Sheets & Accessories.

SB-HP	Arms Down Hand Indexer (specify couch)	1 ea.
STA-12-X	Shoulder-Tech – compatible with LB-SBRT-X, LB02, SB02	1 ea.
AAS03	Arm/Elbow Adjustable Support Strap	1 ea.

MR Compatible versions of FreedomX™
System components > see page 62-63.



Simple and precise

CDR System's new FreedomX™ DUO™ SRS immobilization system with FitAdjust™ for instant mask comfort and tightness adjustability, SRS has never been so easy. The FreedomX™ DUO™ SRS System is compatible with most immobilization platforms making upgrading your immobilization as simple as click and go!

- The System features:
- > Carbon Fiber Leaf Spring to Ensure Tension
 - > Dual Mask Fasteners for Customization
 - > Adjustable Latch System to Maximize Comfort
 - > Strong and Lightweight Carbon Fiber Base

7
DUO Mask Module



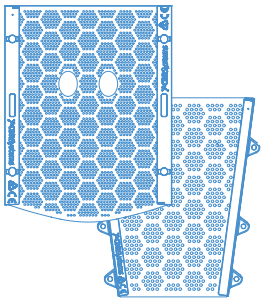
The
DUO™ Mask
Immobilization System.
Ease and accuracy
with you in mind.



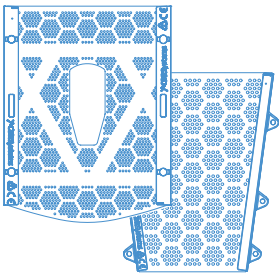
FitAdjust™ is a quick and easy way to adjust the fit for maximum comfort.

DUO SYSTEM:	(Compatible with Type-S™ Overlay)
DU022-STD	FreedomX™ Duo Mask Head Support Standard
DU022-LRG	FreedomX™ Duo Mask Head Support Large
DU022-PED	FreedomX™ Duo Mask Head Support Pediatric

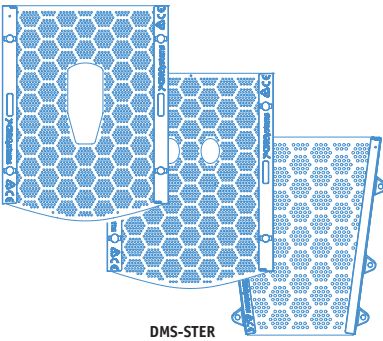
1 pkg.
1 pkg.
1 pkg.



DMS-BASIC



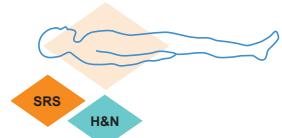
DMS-OPEN



DMS-STER

DMS-BASIC	FreedomX™ Duo Mask Set, Basic Includes 1 Bottom Mask + 1 Basic Top Mask	1 pkg.
DMS-OPEN	FreedomX™ Duo Mask Set, Open Includes 1 Bottom Mask + 1 Open Mask	1 pkg.
DMS-STER	FreedomX™ Duo Mask Set, Stereotactic Includes 1 Bottom Mask + 2 Top Masks	1 pkg.

MR Compatible versions of FreedomX™
System components > see page 62-63.



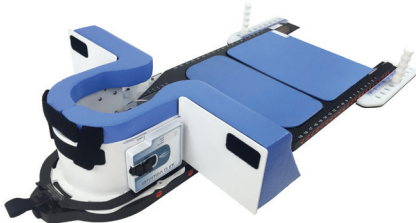
Precision, Non-invasive and Frameless

The Intuition Click™ provides a system to produce a fully customized, rigid, air equivalent, non-invasive positioning solution that provides full posterior support to a patients head, C-spine, and shoulders. The completed customized support provides rigidity right up to the coronal plane.

Combined with either a closed mask or open-face mask, the Intuition Click™ has been shown to better the performance of the most accurate SRS immobilization solutions with superior patient comfort.



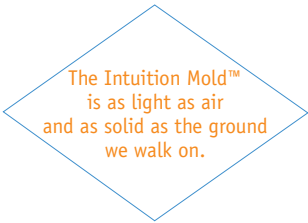
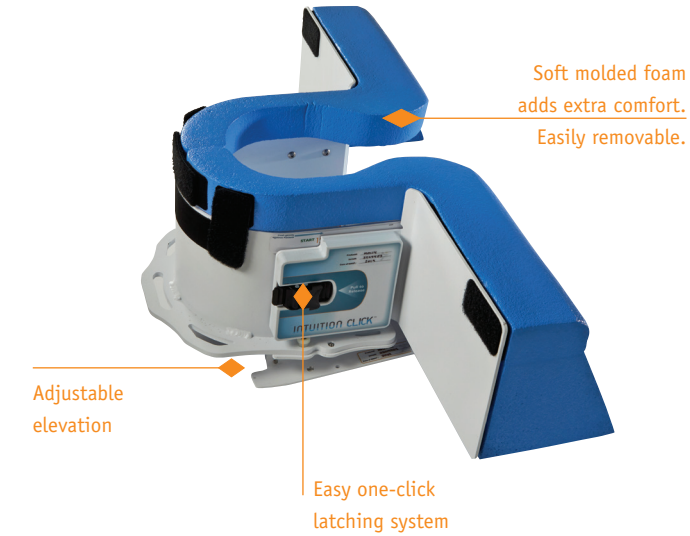
FDM-S-SRSHN	Intuition Click™ Module for SRS/SRT + Head & Neck Setup & Simulation	1 pkg.
	Includes: MM14, MM14-IR, LB-HP, STA-FILL-X, STA-12-X, THS03-1-MM	
FDM-S-SRS	Intuition Click™ Module for SRS/SRT & Simulation	1 pkg.
	Includes: MM14-IF, MM14-IR, STA-FILL-X, THS03-1-MM	
MM14	Intuition Click™ for Custom Head, Neck & Shoulder includes frame + risers	1 ea.
MM14-FI	Intuition Click™ Frame Replacement Foam Insert Kit	1 ea.
MM14-IR	Intuition Click™ Risers – for use with F size tall head supports	1 ea.
STA-12-X	Shoulder-Tech – compatible with LB-SBRT-X, LB02 & SB02	1 ea.
STA-FILL-X	FreedomX™ Cranial SRS Adapters for use with SB02-S1	1 ea.
LB-HP	FreedomX™ Arms Down Hand Indexer – configured to couch	1 ea.
AAS03	Arm/Elbow Adjustable Support Strap	1 ea.



The Intuition Click™ Versatility

The Intuition Click™ when combined with the FreedomX™ Comprehensive Overlay is fully indexable. Can be combined with the Mask Stabilization System (page 21), Hand Indexer and Shoulder Tech modules.

MR Compatible versions of FreedomX™ System components > see page 62-63.



The Ultimate in Accuracy > The Intuition™ Click is a frame used in the patient setup phase to create a custom mold unlike any other!

The Intuition Click Module™ allows you to create a custom Intuition Mold™ that provides full rigid support to a patient's head, neck and shoulders, resulting in superior positioning accuracy.

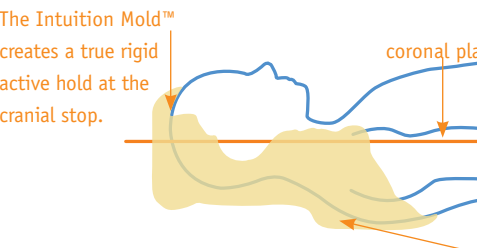
The creation of the Intuition Click™ Mold using the Instaform™ can be a transformative experience for the patient. Its warmth calms the patient. It has been described as “feeling like a warm bath.”

The Advantage of an Intuition Click™ created Mold



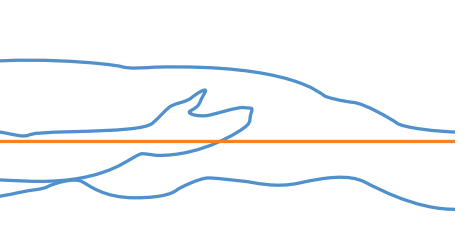
1/ A TRUE MATCH

The Intuition Click™ creates an Intuition Mold™ that is a true match to the patient's contour.



2/ AN ACTIVE HOLD AT THE CORONAL PLANE

The Intuition Mold™ is rigid up to the coronal plane for customized support that never relaxes. It creates a true active hold with pressure at the axial part to prevent roll and pitch.



3/ C-SPINE HOLD

The Intuition Mold™ is created using Instaform™. It forms perfectly around the patients head and shoulders – the result is a C-spine hold that tapers to zero.

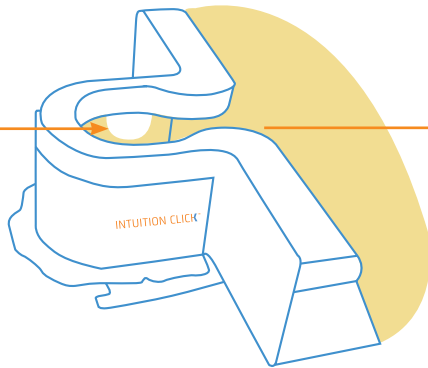
Creating an Intuition Click™ Mold is easy.

The Intuition Click™ Module allows you to create a custom mold that provides full rigid support to a patient's head, neck and shoulders, resulting in superior positioning accuracy.



The Instaform™ Kit

Easy to mix, the Instaform™ solutions are quickly combined to create one solution for accurate molding. Includes Solution 1 and Solution 2 plus one plastic sheet. See page 20.

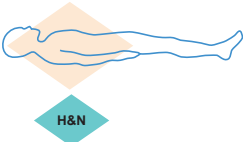


The Intuition Click™ Module allows you to create a custom mold that provides full rigid support to a patient's head, neck and shoulders resulting in superior positioning accuracy.



The Intuition Mask Stabilization

The Intution Mask is the ultimate for superior positioning that is comfortable and accurate. See page 24.



Unparalleled Stabilization

The Mask Stabilization Systems is an optional add-on that provides additional rigidity and stabilization to meet immobilization protocols. Often used when optimal posterior support is not the focus. This system attaches directly to an immobilization mask and eliminates the need for an invasive bite block system as a means to enhance patient immobilization.

Both the *Wishbone Stabilizer* and *Intuition Stabilizer* index directly to all FreedomX™ Overlays and Couch Extensions using our proprietary LT-Thermoplastics Quick-Attachment process. Both open and closed face masks can be used with FreedomX™ Mask Stabilization System.



LT Thermoplastic Slices
> To attach the stabilization system to any CDR LT-thermoplastic mask.
– See Page 36-41 for LT Thermoplastics



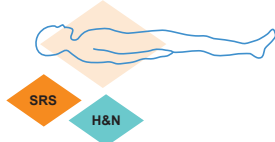
Intuition Mask Stabilization
> Shaped to add additional stabilization to masks used in conjunction with the Intuition System.
– See Previous Page

INTUITION CLICK™
See previous pages for a complete Head & Neck Stabilization solution.

See page 43-49 for Prone Head & Neck Mask Sets.

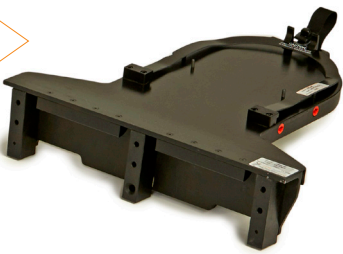


NWB02-MM	Wishbone Carbon Fiber Stabilizer – large – for use with Intuition	1 ea.
NWB02	Wishbone Mask Stabilizer System – for Freedom Overlays	1 ea.
NWB02-QA	Quick Attachments x 12 ea.	1 pkg.
IFF03	Instaform™ Kit – Standard (4 Kits/Box)	4 ea.
IFF03-B	Instaform™ Kit – Large (4 Kits/Box)	4 ea.
IFF03-D	Instaform™ Kit – Extra Large (8 Kits/Box)	8 ea.
IFF03-E	Instaform™ Kit – Treble Size (6 Kits/Box)	6 ea.



10

Couch Extensions



The Full Picture with a 360° View

The FreedomX™ Couch Extensions provide a rigid and lightweight platform for an unobstructed 360° treatment of a patient's head and neck. Our couch extensions feature integrated pitch adjustability which can be combined with the FreedomX™ Roll Adapter (BM02-T) giving simple and precise adjustment for pitch and roll. The pitch and roll provided by the FreedomX™ Couch Extension combined with yaw from your couch provides a full 6-axis adjustability for patient position correction based on Cone Beam image verification and/or Surface Image Guided Radiation Therapy (SIGRT or SGRT).



Shown here with the Closed Hex Mask and Shoulder Tech.

The Head & Neck and Cranial Couch Extensions work with the Roll Axis Adapter



SB02
Head & Neck Extension with integrated pitch. Compatible with Varian, Elekta and others couches.



SB02-S1
Cranial Couch Extension with integrated pitch. Compatible with Varian, Elekta and others couches.



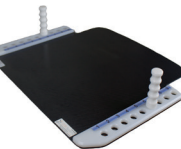
SB02-S2
Extra Short Cranial Couch Extension with integrated pitch. Optimized for Elekta couches.



BM02-T
+ FreedomX™ Roll Axis Couch Extension adapter.



SB02-ST
For use with S-Type masks for Cranial SRS or Head & Neck.



SB-HP
FreedomX™ Arms Down component for use with FreedomX™ Couch Extensions.

FDM-T-SRSHN	Freedom™ 6-Axis Linac Couch Extension Bundle for SRS/SRT and Head & Neck Includes: SB02, SB02-S1, BM02-T, SB-HP (couch specific), STA-12-X & optional THS03-MM	1 pkg.
FDM-T-SRS	Freedom™ 6-Axis Linac Couch Extension Bundle for SRS/SRT Includes: SB02-S1, BM02-T, STA-FILL-X, Freedom Spares Kit	1 pkg.
FDM-T-HN	FreedomX™ Treatment Module for Head & Neck Only Includes: SB02, BM02-T, SB-HP (couch specific), STA-12, & optional THS03-MM	1 pkg.

ACCESSORIES

PNEUMATIC ABDOMINAL INDEXABLE COMPRESSION BELT SYSTEM

The FreedomX™ Indexable Compression Belt is an easy to use pneumatic abdominal compression system for managing movement and tumor motion while maintaining maximum comfort to the patient. The belt indexes to the FreedomX™ Overlay System for clear, easy accuracy.

- › Locks to the FreedomX™ Overlay Module
- › Maximum patient comfort
- › Large easy to read scale ensuring each setup is replicated precisely
- › Single handed inflation/deflation with the incorporated sphygmomanometer
- › Air valve to isolate air once pressure is achieved
- › MR conditional for use in MR environments



INDEXING BELTS

COMP-BLT-SX	Freedom™ Indexable Small Compression Belt System with 1 Sphygmomanometer
COMP-BLT-LX	Freedom™ Indexable Large Compression Belt System with 1 Sphygmomanometer
COMP-KIT-AX	Freedom™ Indexing Compression Belt Kit
Includes: Small and Large Belts with 1 Sphygmomanometer	

STANDARD ABDOMINAL COMPRESSION BELTS

The FreedomX™ Compression Belt is an easy to use pneumatic abdominal compression system for managing movement and tumor motion while maintaining maximum comfort to the patient. The belt can be used in conjunction with the SBRT modules of the FreedomX™ System, SaBella Flex™ or as a standalone device for your existing system.

- › Maximum patient comfort
- › Anatomically shaped following ethnographic research
- › Large easy to read scale ensuring each setup is replicated precisely
- › Single handed inflation/deflation with the incorporated sphygmomanometer
- › Air valve to isolate air once pressure is achieved
- › MR conditional for use in MR environments

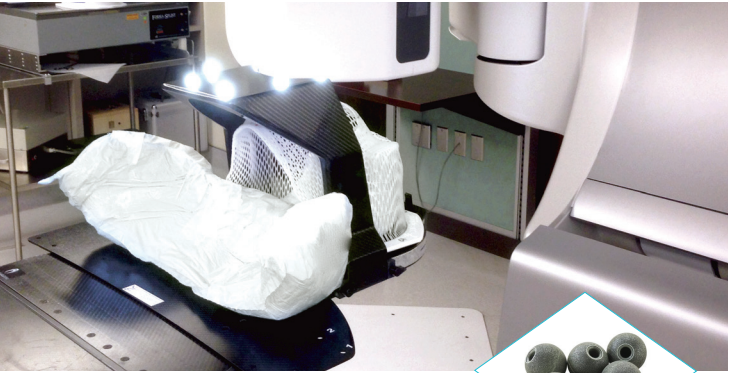


COMP-KIT-A	Freedom™ Compression Belt Kit	1 ea.
Includes: Small and Large Belts with Sphygmomanometer		
COMP-KIT-B	Freedom™ Compression Belt Kit	1 ea.
Include: Large and Extra-Large Belts with Sphygmomanometer		
COMP-KIT-C	Freedom™ Compression Belt Kit	1 ea.
Includes: Small, Large, Extra-Large Belts and Sphygmomanometer		
COMP-SPG	Freedom™ Compression Belt Sphygmomanometer	1 ea.

FREEDOM™ AERIS™ RADIOSURGERY POSITIONING ARRAY

The Aeris Array™ is compatible with BrainLab's ExacTrac® system to verify FreedomX™ 6 axis (X,Y,Z, Pitch, Roll and Yaw) couch extension adjustments for Frameless SRS treatments.

- › Compatible with both the Comprehensive and Basic Freedom Overlays (see page 14)
- › The AuraSphere™ is a marker used with the Aeris Array™ to advance a patients' corrected position to the utmost precision. They are threaded, retro-reflective and compatible with BrainLab ExacTrac®* system.

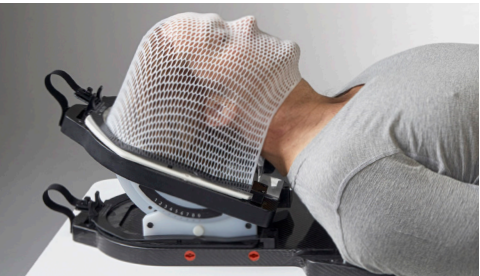


The AuraSphere™ marker

BL-A	Aeris™ Positioning Array for BrainLab ExacTrac® System	1 ea.
BL-AS1	Aeris AuraSphere™ for BrainLab ExacTrac® System	1 ea.

SUPINE AND PRONE CRANIAL IMMOBILIZATION SYSTEM

- › Allows In-Situ adjustment of c-spine curvature
- › Adjustable from +20° to -20° in 5° increments
- › In Supine configuration elevates head and provides tilt. Ideal for patients that cannot lay flat with provision for Silverman head rests
- › FreedomX™ System compatible.



SUPINE PH08 set up for supine cranial treatment on the FreedomX™ Overlay showing supine head angle options.



PRONE PH08 set up for prone treatment on the FreedomX™ Overlay showing in situ field matching and C-spine curvature adjustment.

The FreedomX™ Cranial Immobilization components:



PH08



PH08-SH



PH08-SD

Hands-free Prone Mask Maker for Prone Head & Neck Immobilization System.

PH08	Prone Head & Neck Immobilization	1 ea.
PH08-SH	Supine Head & Neck Immobilization	1 ea.
PH08-SD	Prone Face Mask Maker	1 ea.




See page 54 for our full range of Vacuum Lock™ Cushions.

MR Compatible versions listed in green.
Also see pages 62-63

1 Not compatible with INTUITION
2 Used for patient set up only
3 Can be configured for Xiphoid Process compression, Spine Align or both
4 Connects to any LINAC couch for treatment use only

 <p>Indexable Overlay LB-SBRT-1 LB-SBRT-1-K</p> <p>SBRT SRS H&N SPINE</p>	 <p>FreedomX™ Integrated Table Pad SBRT-FILL-X</p> <p>SBRT SRS H&N SPINE</p>	 <p>FreedomX™ PowerWEDGE PWR WDG</p> <p>SBRT SRS H&N SPINE</p>
 <p>Basic Indexable Overlay LB02 LB02-K</p> <p>SBRT SRS H&N SPINE</p>	 <p>Index Bars IB06-CF IB06-K</p> <p>SBRT SRS H&N SPINE</p>	 <p>5-Point Tension Lock CFJ02 CFJ02-K</p> <p>SBRT SRS H&N SPINE</p>
 <p>Intuition Click Frame² MM14-IF</p> <p>SRS H&N</p>	 <p>Replacement Foam Insert MM14-FI</p> <p>SRS H&N</p>	 <p>Arms Down Hand Indexer⁴ SB-HP</p> <p>SRS H&N</p>
 <p>Intuition Mask Stabilizer NWB02-MM NWB02-MM-K</p> <p>SRS H&N</p>	 <p>Wishbone Mask Stabilizer¹ NWB02 NWB02-K</p> <p>SRS H&N</p>	 <p>Arms Up Module AU-3 AU-3-K</p> <p>SBRT SPINE</p>
 <p>Arms Up Module AU-23 AU-23-K</p> <p>SBRT SPINE</p>	 <p>DUO System - Available in 3 sizes DU022 PH08-K</p> <p>SRS H&N</p>	 <p>Prone Head & Neck Cradle PH08 PH08-K</p> <p>SRS H&N</p>
 <p>Supine Adapter PH08-SH PH08-SH-K</p> <p>SRS H&N</p>	 <p>Clam Shell Mask Maker² PH08-SD</p> <p>SRS H&N</p>	 <p>Arms Down Hand Indexer LB-HP LB-HP-K</p> <p>SRS H&N</p>

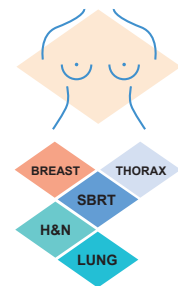
 <p>Indexable, Height Adjustable, Knee Positioner KN2-WDG-2 KN2-WDG-2-K</p> <p>SBRT SRS H&N SPINE</p>	 <p>Indexable, Height Adjustable, Knee Positioner *W. Optional Spacers KN2-WDG-3 KN2-WDG-3-K</p> <p>SBRT SRS H&N SPINE</p>	 <p>Gen I FreedomX™ Height Adjustable Knee Positioner KN1-WDG-3 KN1-WDG-3-K</p> <p>SBRT SRS H&N SPINE</p>
 <p>Indexable Foot Positioner F2-WDG F2-WDG-K</p> <p>SBRT SRS H&N SPINE</p>	 <p>Small Indexable Bridge Configured SBRT-BS-SP1-X</p> <p>SPINE</p>	 <p>Small Bridge³ SBRT-BS-X SBRT-BS-X-K</p> <p>SBRT SPINE</p>
 <p>Shoulder Tech STA-12-X STA-12-K</p> <p>H&N</p>	 <p>Large Indexable Bridge SBRT-BL-SP1-X</p> <p>SPINE</p>	 <p>Large Bridge³ SBRT-BL-X SBRT-BL-X-K</p> <p>SBRT SPINE</p>
 <p>Spine Align Assembly Pair CMP-SP-X CMP-SP-X-K</p> <p>SPINE</p>	 <p>Large Compression Assembly CMP-L-X CMP-L-X-K</p> <p>SBRT</p>	 <p>Small Compression Assembly CMP-S-X CMP-S-X-K</p> <p>SBRT</p>
 <p>Couch Extension (S-Type)⁴ SB02-ST</p> <p>H&N</p>	 <p>Couch Extension (Cranial SRS)⁴ SB02-S1</p> <p>SRS</p>	 <p>Couch Extension (H&N)⁴ SB02</p> <p>H&N</p>
 <p>Couch Extension for S-Type Masks for Cranial SRS or Head & Neck. SB02-ST</p>	 <p>Roll Adapter⁴ BM02-T</p> <p>SRS H&N</p>	<p>See more FreedomX™ accessories next page</p>

 <p>Hexspand Thermoplastic Masks - many sizes N32</p> <p>SRS H&N</p>	 <p>SRS Intuition Adapters² STA-FILL-X</p> <p>SRS</p>	 <p>Instaform Kit - Available in 4 sizes IFF03</p> <p>SRS</p>
 <p>Wall Mount Storage Solution for LB-SBRT-X (FreedomXTM Overlay) LB-SBRT-WM-X</p>	 <p>Shoulder Retractors RS02 RS02-K</p> <p>SRS H&N</p>	 <p>5-Point Tension Lock CFJ02 CFJ02-K</p> <p>SBRT SRS H&N SPINE</p>
 <p>Small Compression Belt COMP-BLT-S Standard Compression Belt COMP-BLT-L Extra Large Compression Belt COMP-BLT-XL</p> <p>SBRT</p>	 <p>Indexable Compression Belt > Small + Large COMP-BLT-SX + COMP-BLT-LX</p> <p>SBRT</p>	 <p>Arm / Elbow Support Strap AA203</p> <p>SBRT SRS H&N SPINE</p>
 <p>Intuition Click Risers MM14-IR</p> <p>SRS H&N</p>		

FLEX + STRENGTH



An incredibly flexible solution that is
precise, accurate, comfortable and easy
to setup. Designed with you in mind.

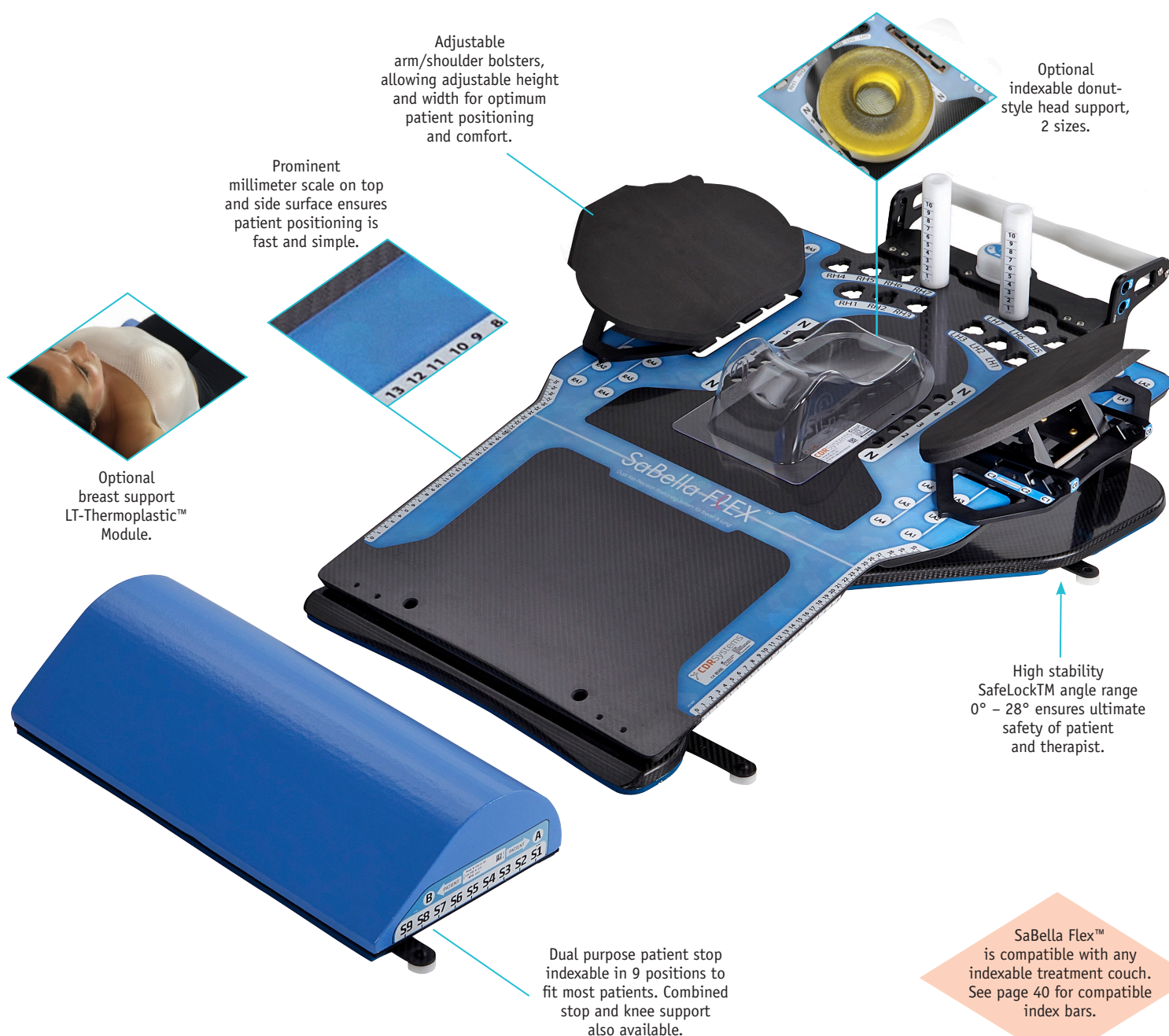


The unique, dual axis design allows for a much wider range of positions allowing you to maximize treatment options.

A new way of positioning.

The SaBella Flex™ is a unique patent pending Dual Axis™ design which allows you to adjust posture and provides a much wider range of positions than conventional breast and lung systems. Optimal chest slope and breast positioning is easily achievable to allow for more accurate and safer treatment options and better patient outcomes. And it can quickly and securely be adjusted and indexed to maximize treatment requirements with your patient in situ. This saves time and costs. The SaBella Flex™ can be used for breast, pelvis, lung, and head and neck treatments.

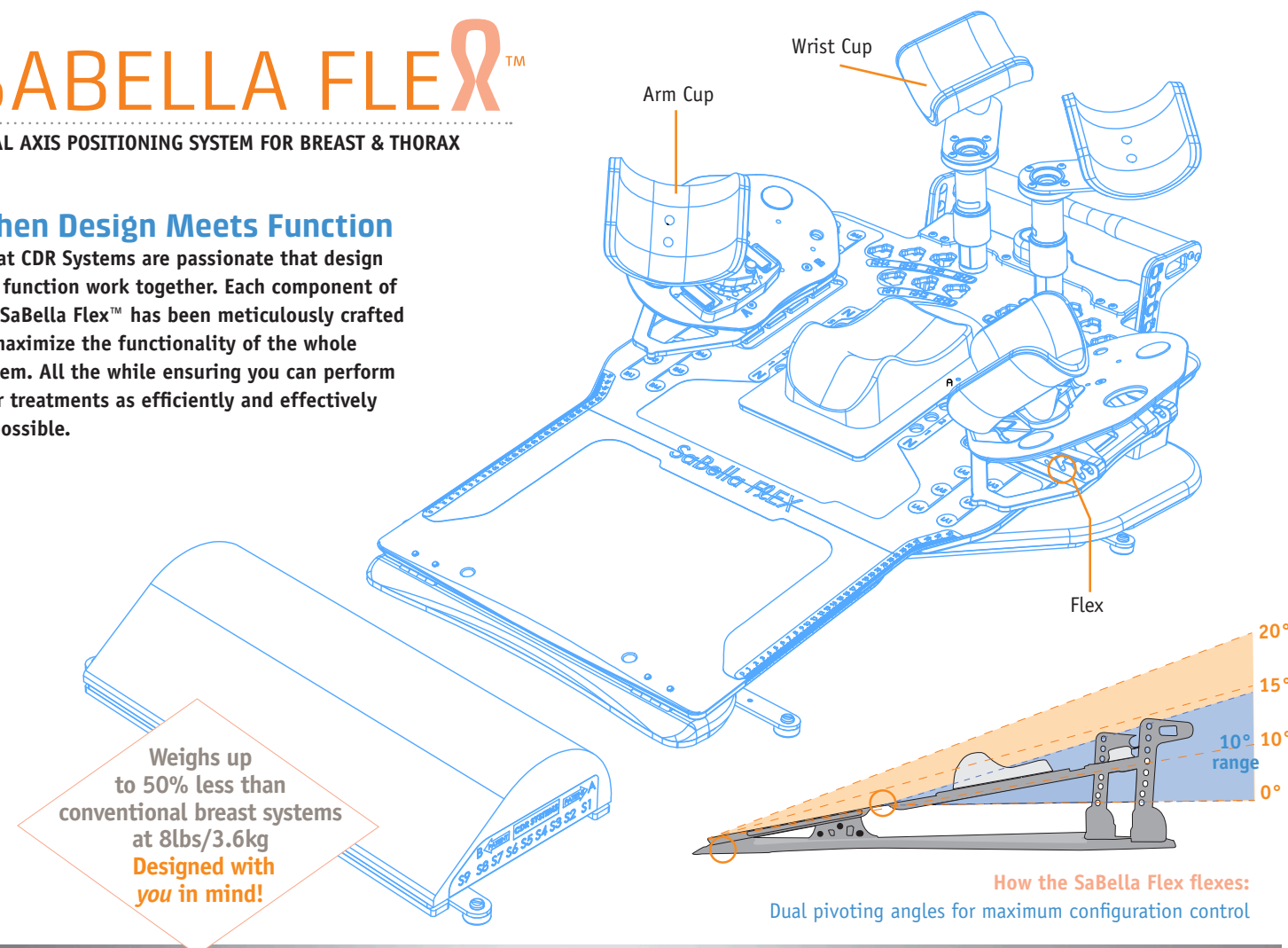
Carbon fiber construction ensures the SaBella Flex™ weighs up to 50% less than conventional breast systems. With a maximum patient load of 400lbs, the SaBella Flex™ provides a strong and stable platform for your patient.



MR Compatible versions > see page 63-64.

When Design Meets Function

We at CDR Systems are passionate that design and function work together. Each component of the SaBella Flex™ has been meticulously crafted to maximize the functionality of the whole system. All the while ensuring you can perform your treatments as efficiently and effectively as possible.



Clinical Benefits

- › Dual Flex™ adjustability allowing a wider range of patient positioning over conventional systems.
- › Elevation angles of 0°, 10°, 15° and 20° provided as standard – any angles between 5° and 28° available separately (in 0.5° increments).
- › Patented Secondary Flex system provides an indexable and comfortable method to optimize your patient's posture, chin and cranial position independently of chest slope while enhancing breast position.
- › SafeLock™ system provides unmatched stability eliminating potential injuries to patients or therapists.
- › Lightweight with carry handles for ease of moving and a wall mount is available for ease of storage.
- › Vacuum Lock™ cushion compatible.

Patient Benefits

- › Comfortable indexable arm, neck and head supports.
- › Adjustments can be made quickly minimizing patient set-up & treatment time.
- › COPD patient compatible.
- › Rigid sturdy feel without any flex regardless of patient size.

Compatibility

- › All Linear Accelerators including Halcyon.
 - › All CT, PET, MR and MR LINAC imaging and treatment machines with bore size greater than 60cm.
 - › All 3D & 4D Optical Imaging Systems.
 - › MR environments with MR Compatible version.*
- *requires MR Compatible Specification at time of order

SABELLA FLEX™

DUAL AXIS POSITIONING SYSTEM FOR BREAST & THORAX



The SaBella Flex™ Arm and Shoulder Positioners are extremely comfortable for patients. Use with or without Vacuum Lock™ Cushions.



The SaBella Flex™ Head & Neck module allows for masks to be attached using CDR's unique 5 point clamp.

SBS14-E	SaBella Flex™ Dual Axis Precision Positioning System Elite Package Includes: SaBella Flex™, Safe Lock Wedges x 3 (10°, 15° & 20°), Bottom Stop, Patient Handles, Gen2 Multi Adjust Arm/Shoulder Positioners (2 ea), Head Rest Adapter, Head Rest, Head & Neck Module, Cranial Donut Module, Breast Support Module, Vacuum Lock Module and Wall mount	1 pkg.
SBS14	SaBella Flex™ Supine Breast & Thorax Positioning System – Standard Package Includes: SaBella Flex™, Safe Lock Wedges x 3 (10°, 15° & 20°), Bottom Stop, Patient Handles, Gen2 Multi Adjust Arm/Shoulder Positioners (2 ea), Head Rest Adapter, Head Rest	1 pkg.
SBS14-B	SaBella Flex™ Dual Axis Precision Positioning System Basic Package Includes: SaBella Flex™, Safe Lock Wedges x 3 (10°, 15° & 20°), Bottom Stop, Patient Handles, Gen2 Multi Adjust Arm/Shoulder Positioners (2 ea), Head Rest Adapter, Head Rest	1 pkg.

SBS14-WM	SaBella Flex™ Wall Mount	1 ea.
SBS14-VBM	SaBella Flex™ Vacuum Lock™ Module (Includes Upper & Lower Indexing System and 1xVB-T7993F20	1 ea.
SBS14-HNM	SaBella Flex™ Head & Neck Mask Module (Includes H32 LT-Thermoplastic – 5pk)	1 ea.
SBS14-BSM	SaBella Flex™ Breast Support Module (Includes: LT-Thermoplastic & Handles	1 ea.
SBS14-GDM	SaBella Flex™ Cranial Donut Module (Large & Small Cranial Donut, Indexing Module)	1 ea.
SBS14-C3	SaBella Flex™ C3 Arm/Shoulder Positioners	1 pr.
SBS14-SL	SafeLock™ Wedge - {angle} can be between 5° and 28° (specify angle)	1 ea.
VB-T7993F20	Vacuum Lock™ Cushion 79 x 93cm 20L Fill for supine Breast Boards	1 ea.
SBS14-BP	SaBella Flex™ Patient Bottom Stop	1 ea.
SBS14-BSO	SaBella Flex™ Breast Support Overlay (for use with LT-Thermoplastic)	1 ea.



VACUUM LOCK™
The SaBella Flex™
Vacuum Lock™
Module increases
positioning for even
further accuracy.
See page 54.

SABELLA FLEX™ TECHNICAL SPECS

Made from
Ultra low density
carbon fiber

Weight
3.6kg / 8lbs

Dimensions
55cm x 90cm x 16cm
(flat position)

Patient Weight
Limit
182kg / 400lbs

CT Bore Size
Greater than 60cm

SABELLA FLEX™

DUAL AXIS POSITIONING SYSTEM FOR BREAST & THORAX
ARM CUP MODULE

Utilizing many degrees of rotation, the SaBella Flex™ Arm Cup Module greatly improves patient comfort by holding them in a relaxed arms-up position, keeping untreated areas out of the treatment region.

The customizable format of the arm cups allow for configurations that are unique to individual patients, ensuring optimal comfort.



SBS14-AP-S	SaBella Flex™ Full Arm Cup System Includes: SaBella Flex™ Arm Cups (2), Wrist Cups (2). <i>Requires SBS14-C-ADJ</i>	1 pkg.
SBS14-C-ADJ	SaBella Flex™ Gen 2 Adjustable Arm/Shoulder Positioner with Full Arm Cup System. Includes: SaBella Flex™ Arm Cups (2), Wrist Cups (2), Gen Arm/Shoulder Positioner (2).	1 pkg.

SBS14-AP-W	SaBella Flex™ Wrist Cup Set. Includes: Wrist Cups (2) Replaces Standard Handles	1 pkg.
SBS14-AP-A	SaBella Flex™ Arm Cup Set. Includes: Arm Cups (2) <i>Requires SBS14-C-ADJ</i>	1 pkg.
SBS14-C-ADJ	SaBella Flex™ Gen 2 Adjustable Arm/Shoulder Positioner Includes: 2x Gen Arm/Shoulder Positioner	1 pkg.

MR Compatible versions of FreedomX™
System components > see page 62-63.

SABELLA FLEX™ POSITIONING COMPONENTS



Wrist Cup



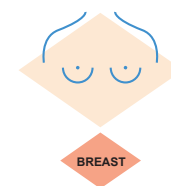
Arm Cup



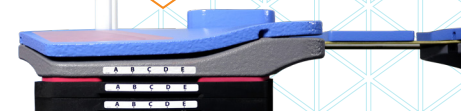
Shoulder Positioner

THE PERFECT FIT

Our Breast Positioning Systems focus on reproducibility and accuracy. Couple this with patient comfort and ease of setup and you get a wholistic and effective treatment system.



The ProCline is also available in a LOW PROFILE option. See page 16 for details.



The Prone Head Support adjusts to allow for optimal reproducibility and accuracy.

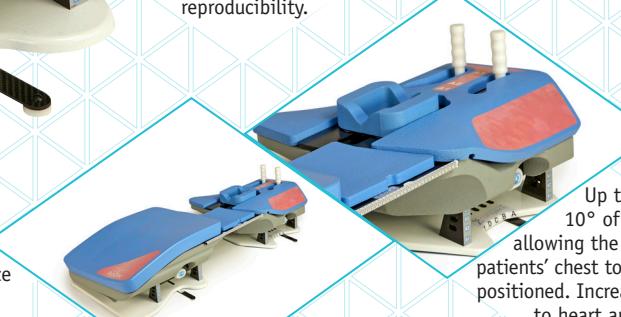


Sturdy hand grips – indexable in three positions – place hands and arms outside of the treatment areas comfortably and securely.

The contralateral breast pad can also be indexed for accurate placement and reproducibility.



Millimeter scale located on the top, side and bottom of the reversible Contralateral Breast Plate for ease of reproducibility.



Ergonomic design for patient comfort and ease.

Height can be adjusted between 16 and 24cm in 2cm increments to optimize patient position in the treatment field.

Up to 10° of tilt allowing the apex of a patients' chest to be accurately positioned. Increase protection to heart and lung tissue.

Engineered for
comfort, accuracy and
quick setup of breast patients
in the prone position.
Designed with you
in mind.



Adjustable Height
> Can be adjusted between 16 and 24cm in 2cm increments to optimize patient position in the CT, MR and radiation treatment field.

Adjustable Tilt
> Up to 10° allowing the apex of a patients chest to be accurately positioned at the lowest point to increase protection to heart, coronary artery and lung tissue from the effects of radiation therapy while allowing clinicians to get adequate margins from the seroma/lumpectomy site. Also reduces the load and pressure placed on the contralateral breast in the prone position.

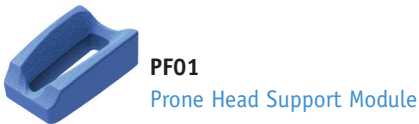
Breast Treatment Opening
> Can be adjusted from 18 to 26cm Ensuring clinical access is matched with patient comfort in an easy to adjust manor.



The benefits of the Prone Breast technique have been well documented and include:

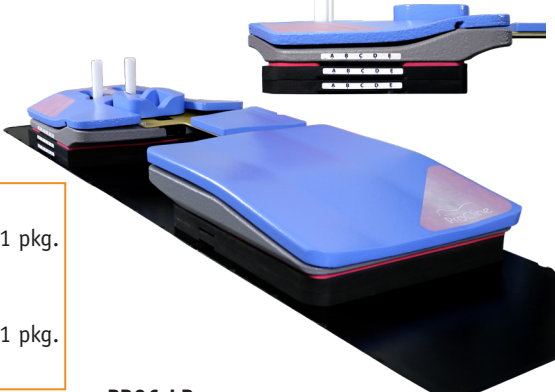
- › Displacement of the lumpectomy cavity away from chest wall, heart and lung
- › Reduction in cardiac systole and respiratory movement
- › Enhanced cosmetic results with reduced soreness and skin reaction
- › Optimized daily reproducibility.

The ProCline™ System



PB17	ProCline™ Advanced Prone Breast Positioning System Features height adjustment, Roll/Tilt (up to 10°) and opening adjustment Includes: Upper, lower, breast support, prone head support and standard pad set (24cm) with Standard Pads	1 pkg.
PB06-LP	ProCline™ Standard Low Profile Prone Breast Positioning System: Low Profile (17cm) with Standard Pads	1 pkg.

PB17-HIS	ProCline™ Contoured Prone Head Support	1 ea.
PB17-CBK	MR Compatible Reversible PB17 Contralateral Breast Support Plate	1 ea.
PB17-WM	Wall mounted storage system for the ProCline™	1 ea.
PB17-CS-K	Breast Cassette™ ProCline™ Module for standard bottom ViewRay MR Coil	1 ea.



PB06-LP
ProCline™ Standard Low Profile
Prone Breast Positioning System

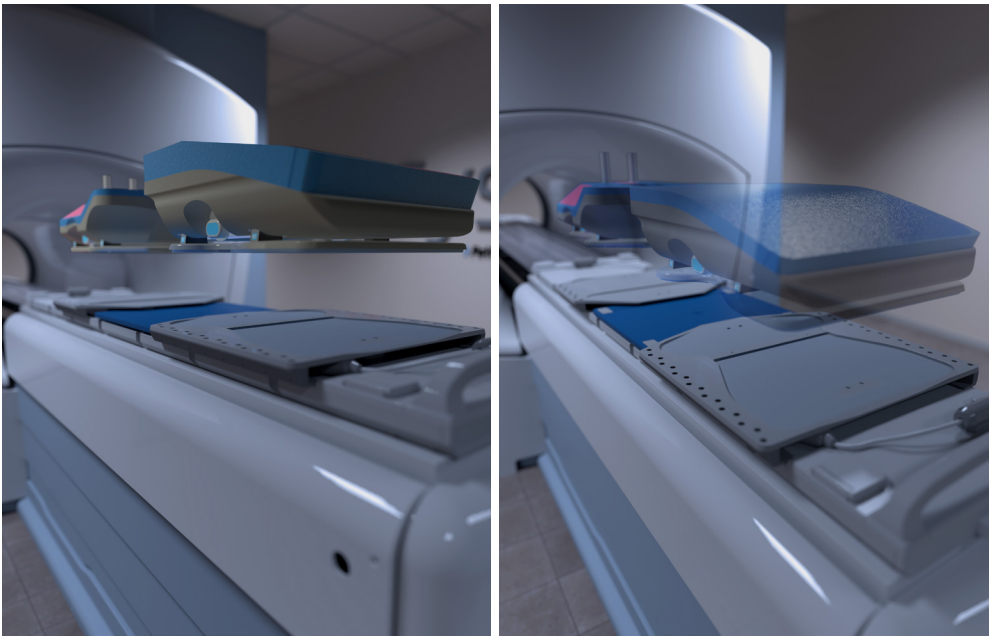
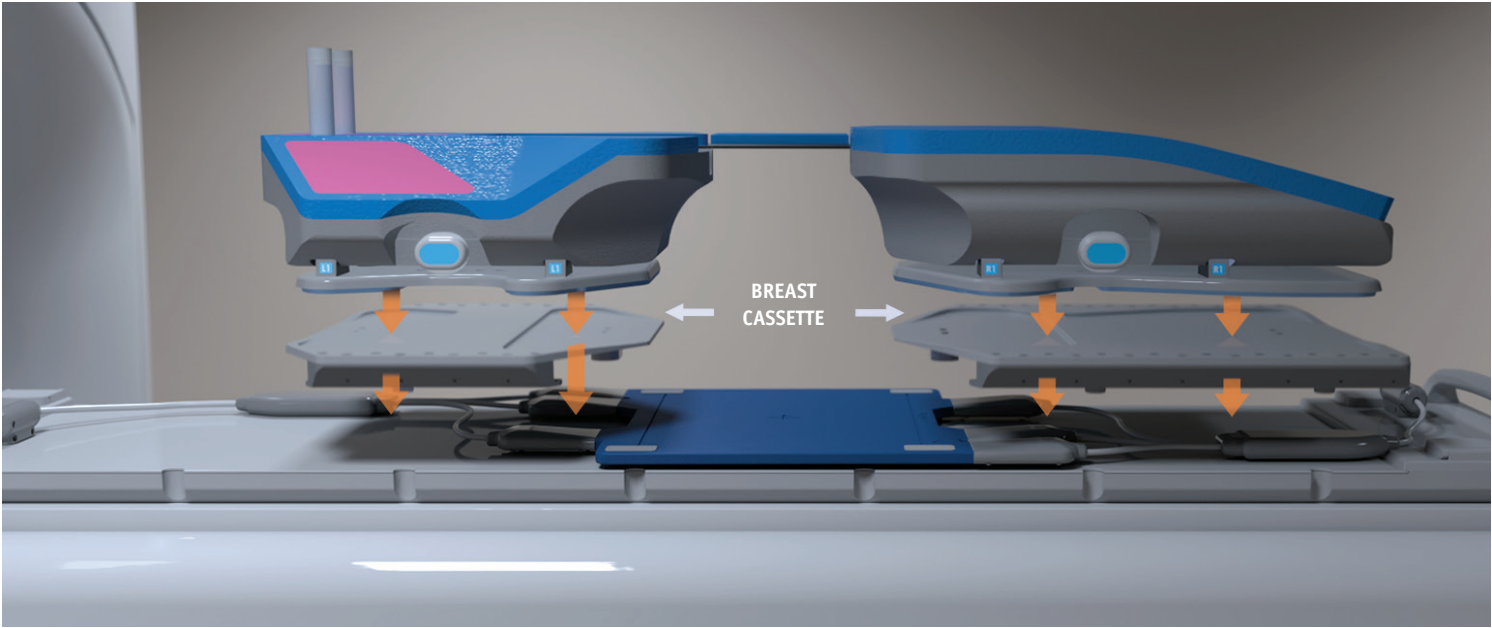
MR Compatible versions of FreedomX™
System components > see page 62-63.

A new addition to
efficiency and accuracy.
Designed with you
in mind.

The ProCline™ Breast Cassette

The Breast Cassette™ is the newest addition to the ProCline™ Advanced Breast System. By raising the base of the ProCline™ the ViewRay coil cables can slide easily underneath, giving clearer photos than before.

The Breast Cassette™ is a proven breast positioning solution for MRI-Guided Radiation Therapy on the ViewRay MRIdian® System.



PB17-CS-K Breast Cassette™ ProCline™ Module for standard bottom ViewRay MR Coil 1 ea.

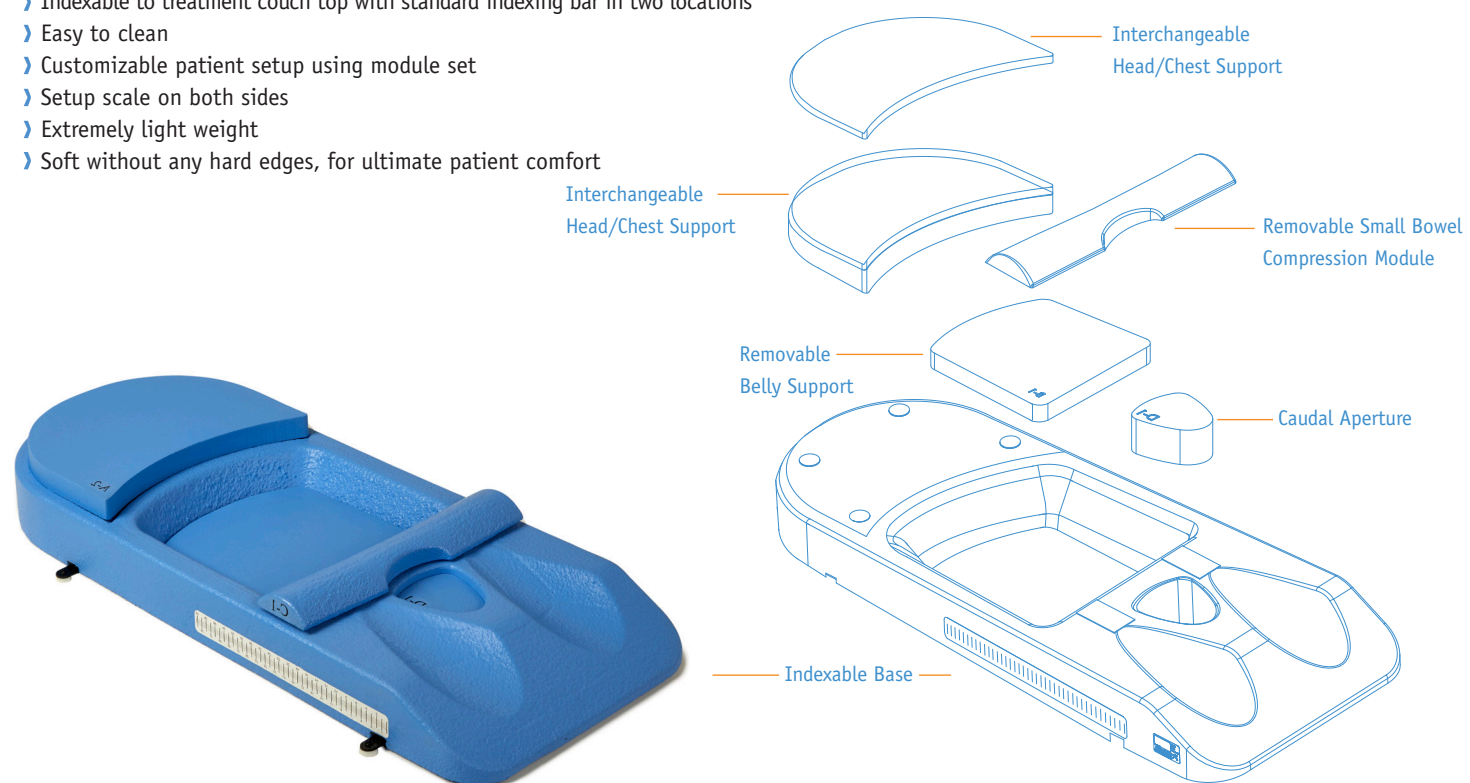
Extremely lightweight at the core.

The Koilia Mikros™ Belly Board is an extremely lightweight, adjustable stabilization platform manufactured from advanced radio-translucent materials. Our unique design provides accurate positioning while minimizing uncomfortable pressure points. It can be customized into multiple configurations using the included modules.



FEATURES:

- › Indexable to treatment couch top with standard indexing bar in two locations
- › Easy to clean
- › Customizable patient setup using module set
- › Setup scale on both sides
- › Extremely light weight
- › Soft without any hard edges, for ultimate patient comfort

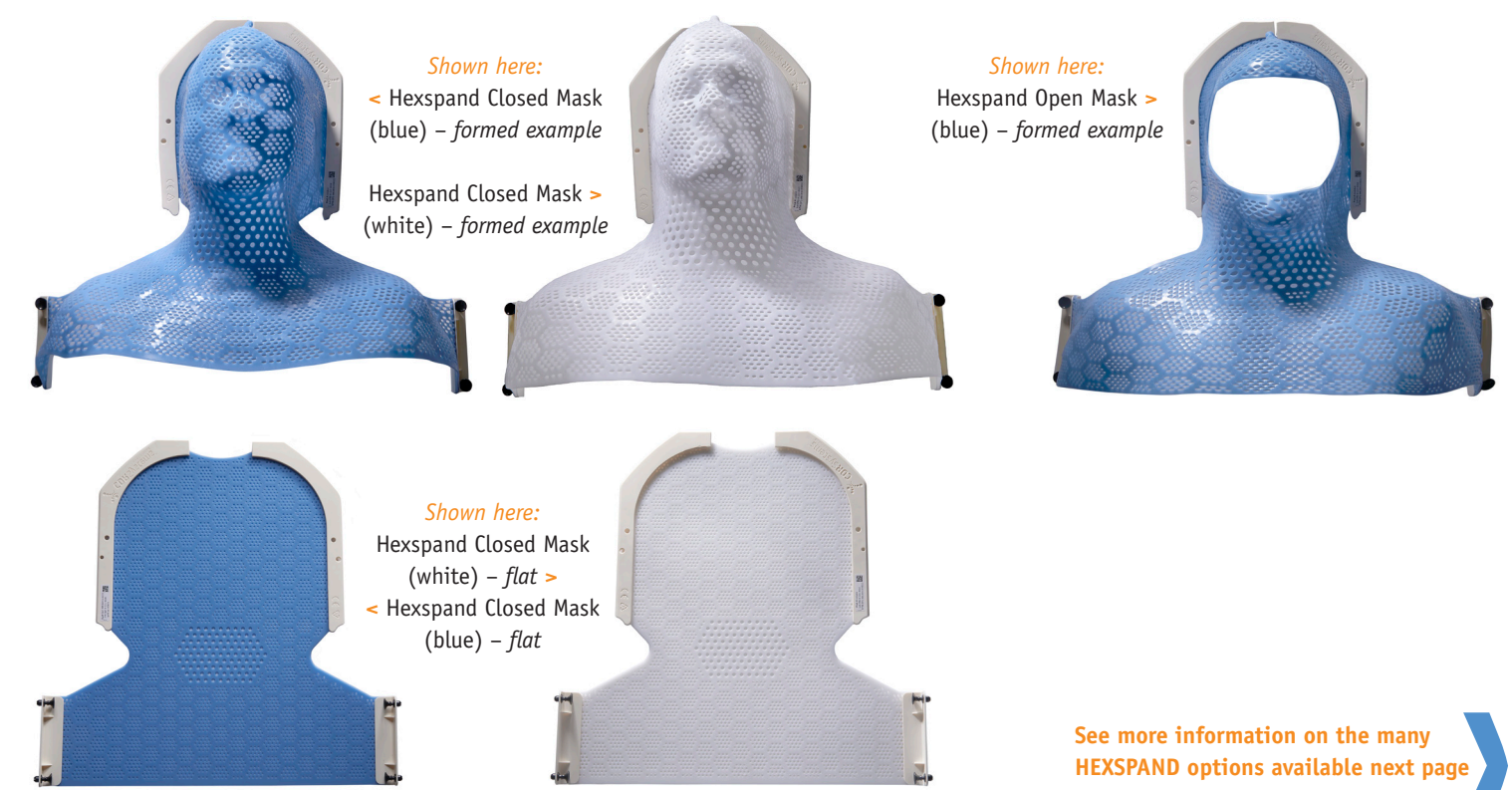
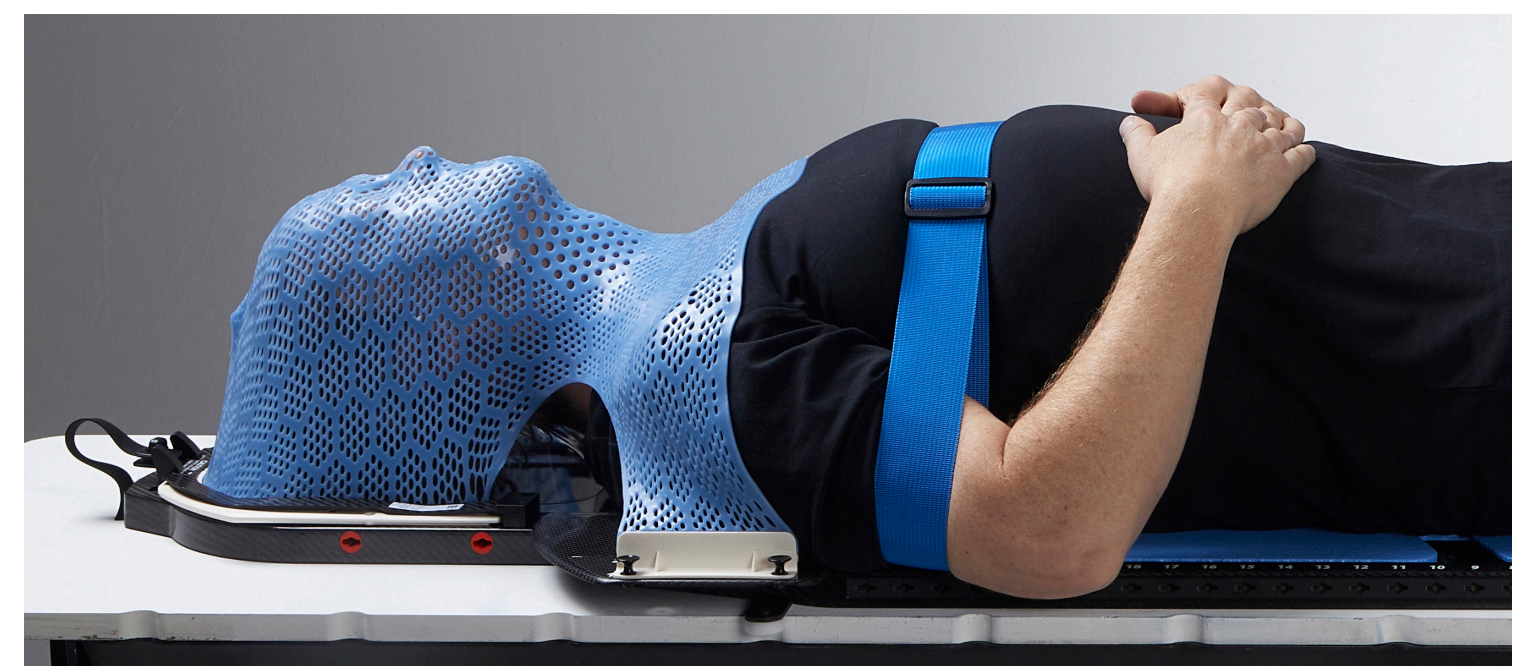
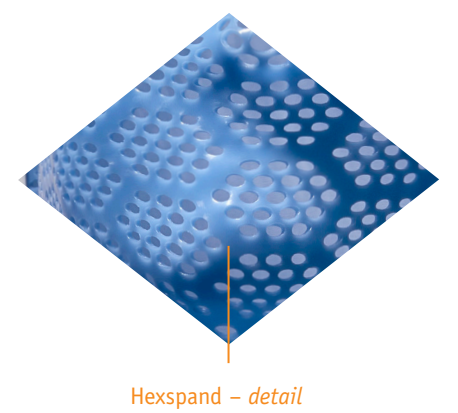


BB09-D Koilia Mikros™ Belly Board 1 ea.
Includes Modules: A-1, A-2, B-1, C-1, D-1
Individual Belly Boards (listed above) available. Ask your representative.

MR Compatible versions of FreedomX™
System components > see page 62-63.

Our LT-Thermoplastics™ are manufactured using the most current and advanced processes available, ensuring the highest consistency with respect to stretch, working time and ultimate patient comfort.

With a honeycomb pattern, HEXSPAND™ masks are stronger than before without compromising comfort or functionality.



See more information on the many
HEXSPAND options available next page

ACCESSORIES

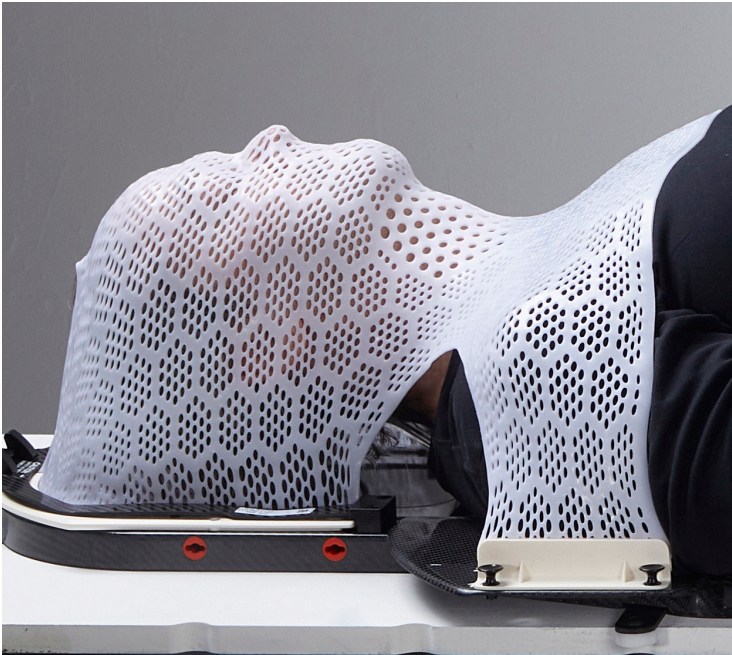
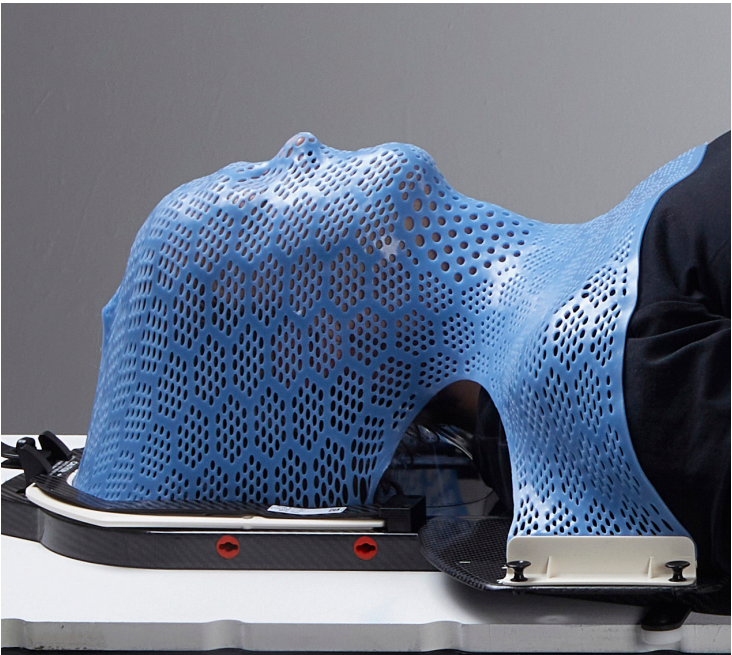
HEXSPAND HONEYCOMB LT-THERMOPLASTIC™

IMMOBILIZATION MASKS

BLUE VERSUS WHITE – THE DIFFERENCE:

Blue LT-Thermoplastics represent the latest innovation in our immobilization thermoplastic materials. The material blend has been optimized for just the right amount of increased working time and a lower force moulding experience for both user and patient when compared to our White LT-Thermoplastic material.

The result is increased patient comfort while maintaining the accuracy and rigidity you expect from CDR Systems.

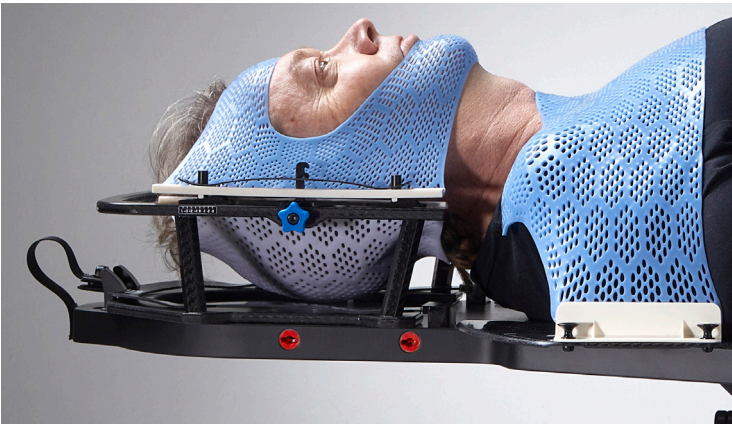


LT-THERMOPLASTIC™ MASKS + THE NEW FREEDOM DUO™

SRS IMMOBILIZATION SYSTEM WITH FITADJUST™:

Combining Thermoplastic masks with a system that provides the ultimate in patient comfort and adjustability that has never been this easy.

See page 19 for details.



LT-Thermoplastic™ Duo Hexspand Mask Set with Shoulder Tech

> See page 19 for details on the DUO Mask System



LT-Thermoplastic™ Duo Hexspand Mask Set

ACCESSORIES

LT-THERMOPLASTIC™

IMMOBILIZATION MASKS

Head, Neck & Shoulder LT-Thermoplastic™

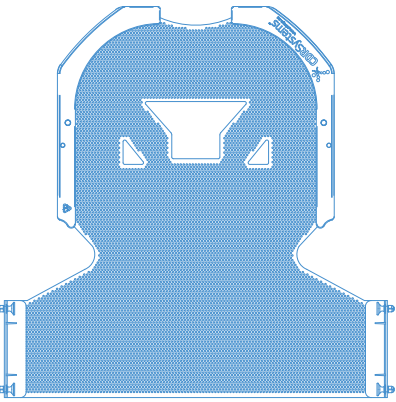
Blue Hexspand Open



HEAD, NECK & SHOULDER LT-THERMOPLASTIC™ > IMMOBILIZATION MASKS

2.4 MM

N24	Head, Neck & Shoulder LT-Thermoplastic™ – White Standard	5 pk.
N24X	Head, Neck & Shoulder LT-Thermoplastic™ – White Hexspand Standard	5 pk.
N24BL	Head, Neck & Shoulder LT-Thermoplastic™ – Blue Standard	5 pk.
N24BLX	Head, Neck & Shoulder LT-Thermoplastic™ – Blue Hexspand Standard	5 pk.
N240	Head, Neck & Shoulder LT-Thermoplastic™ – White Open	5 pk.
N240X	Head, Neck & Shoulder LT-Thermoplastic™ – White Hexspand Open	5 pk.
N240BL	Head, Neck & Shoulder LT-Thermoplastic™ – Blue Open	5 pk.
N240BLX	Head, Neck & Shoulder LT-Thermoplastic™ – Blue Hexspand Open	5 pk.
N24Y0	Head, Neck & Shoulder LT-Thermoplastic™ – White Hybrid Open	5 pk.
N24Y0BL	Head, Neck & Shoulder LT-Thermoplastic™ – Blue Hybrid Open	5 pk.
N24PEX	Head, Neck & Shoulder LT-Thermoplastic™ – White Hexspand Pediatric	5 pk.
N24PEBLX	Head, Neck & Shoulder LT-Thermoplastic™ – Blue Hexspand Pediatric	5 pk.



Head, Neck & Shoulder LT-Thermoplastic™

(Shown here: Open N240/N320)

With a honeycomb pattern, HEXSPAND™ masks are stronger than before without compromising comfort or functionality.

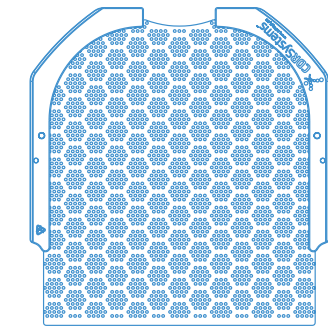
3.2 MM

N32	Head, Neck & Shoulder LT-Thermoplastic™ – White Standard	5 pk.
N32X	Head, Neck & Shoulder LT-Thermoplastic™ – White Hexspand Standard	5 pk.
N32BL	Head, Neck & Shoulder LT-Thermoplastic™ – Blue Standard	5 pk.
N32BLX	Head, Neck & Shoulder LT-Thermoplastic™ – Blue Hexspand Standard	5 pk.
N320	Head, Neck & Shoulder LT-Thermoplastic™ – White Open	5 pk.
N320X	Head, Neck & Shoulder LT-Thermoplastic™ – White Hexspand Open	5 pk.
N320BL	Head, Neck & Shoulder LT-Thermoplastic™ – Blue Open	5 pk.
N320BLX	Head, Neck & Shoulder LT-Thermoplastic™ – Blue Hexspand Open	5 pk.
N32Y0	Head, Neck & Shoulder LT-Thermoplastic™ – White Hybrid Open	5 pk.
N32Y0BL	Head, Neck & Shoulder LT-Thermoplastic™ – Blue Hybrid Open	5 pk.
N32PEX	Head, Neck & Shoulder LT-Thermoplastic™ – White Hexspand Pediatric	5 pk.
N32PEBLX	Head, Neck & Shoulder LT-Thermoplastic™ – Blue Hexspand Pediatric	5 pk.

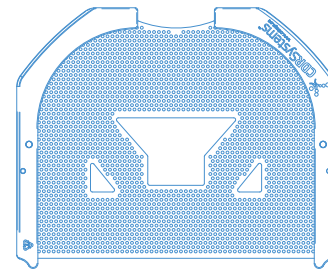
ACCESSORIES

LT-THERMOPLASTIC™
IMMOBILIZATION MASKS

LT-Thermoplastic™ Blue Hexspand Mask



Drape + Mould LT-Thermoplastic™
(Shown here: Hexspand Extra Long
H24XLX/H32XLX)



Open Drape + Mould LT-Thermoplastic™
(Shown here: Standard
H24O/H32O - 2.4 MM)

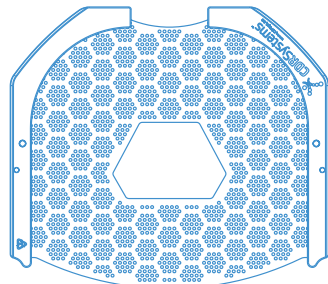
DRAPE + MOULD LT-THERMOPLASTIC™ > IMMOBILIATION MASKS

2.4 MM		
H24	Drape and Mould LT-Thermoplastic™ – White Standard	5 pk.
H24X	Drape and Mould LT-Thermoplastic™ – White Hexspand Standard	5 pk.
H24BL	Drape and Mould LT-Thermoplastic™ – Blue Standard	5 pk.
H24BLX	Drape and Mould LT-Thermoplastic™ – Blue Hexspand Standard	5 pk.
H24L	Drape and Mould LT-Thermoplastic™ – White Long	5 pk.
H24LX	Drape and Mould LT-Thermoplastic™ – White Hexspand Long	5 pk.
H24LBL	Drape and Mould LT-Thermoplastic™ – Blue Long	5 pk.
H24LBLX	Drape and Mould LT-Thermoplastic™ – Blue Hexspand Long	5 pk.
H24XL	Drape and Mould LT-Thermoplastic™ – White Extra Long	5 pk.
H24XLX	Drape and Mould LT-Thermoplastic™ – White Hexspand Extra Long	5 pk.
H24XLBL	Drape and Mould LT-Thermoplastic™ – Blue Extra Long	5 pk.
H24XLBLX	Drape and Mould LT-Thermoplastic™ – Blue Hexspand Extra Long	5 pk.
H24O	Open Drape and Mould LT-Thermoplastic™ – White Standard	5 pk.
H24OX	Open Drape and Mould LT-Thermoplastic™ – White Hexspand	5 pk.
H24OBL	Open Drape and Mould LT-Thermoplastic™ – Blue Standard	5 pk.
H24OBLX	Open Drape and Mould LT-Thermoplastic™ – Blue Hexspand Standard	5 pk.
H24YO	Open Drape and Mould LT-Thermoplastic™ – White Hybrid	5 pk.
H24YOX	Open Drape and Mould LT-Thermoplastic™ – White Hexspand Hybrid	5 pk.
H24YOBL	Open Drape and Mould LT-Thermoplastic™ – Blue Hybrid	5 pk.
H24YOBLX	Open Drape and Mould LT-Thermoplastic™ – Blue Hexspand Hybrid	5 pk.
H24YOBKX	Open Drape and Mould LT-Thermoplastic™ – Black Hexspand Hybrid	5 pk.
H24RO	Open Drape and Mould LT-Thermoplastic™ – White Reinforced	5 pk.
H24ROBL	Open Drape and Mould LT-Thermoplastic™ – Blue Reinforced	5 pk.
H24ROBK	Open Drape and Mould LT-Thermoplastic™ – Black Reinforced	5 pk.

ACCESSORIES

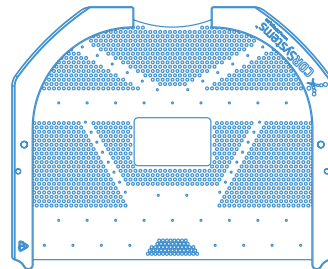
LT-THERMOPLASTIC™
IMMOBILIZATION MASKS

LT-Thermoplastic™ White Hexspand Open Mask



Open Drape + Mould LT-Thermoplastic™
(Shown here: Hexspand Hybrid
H24YO/H32YO)

*Hybrid Open Face Mask: Engineered
for ultimate patient comfort. This mask
never covers the patient's face, making it
especially ideal for claustrophobic patients.



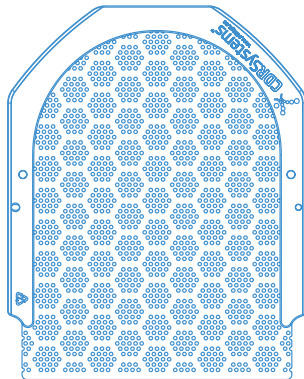
Drape + Mould LT-Thermoplastic™
(Shown here: Reinforced
H24RO/H32RO)

DRAPE + MOULD LT-THERMOPLASTIC™ > IMMOBILIATION MASKS

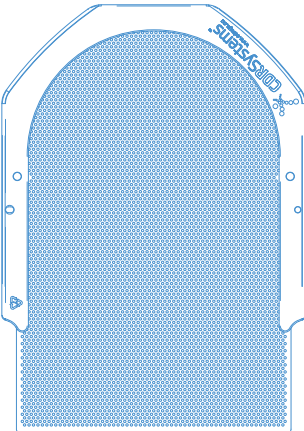
3.2 MM		
H32	Drape and Mould LT-Thermoplastic™ – White Standard	5 pk.
H32X	Drape and Mould LT-Thermoplastic™ – White Hexspand Standard	5 pk.
H32BL	Drape and Mould LT-Thermoplastic™ – Blue Standard	5 pk.
H32BLX	Drape and Mould LT-Thermoplastic™ – Blue Hexspand Standard	5 pk.
H32L	Drape and Mould LT-Thermoplastic™ – White Long	5 pk.
H32LX	Drape and Mould LT-Thermoplastic™ – White Hexspand Long	5 pk.
H32LBL	Drape and Mould LT-Thermoplastic™ – Blue Long	5 pk.
H32LBLX	Drape and Mould LT-Thermoplastic™ – Blue Hexspand Long	5 pk.
H32XL	Drape and Mould LT-Thermoplastic™ – White Extra Long	5 pk.
H32XLX	Drape and Mould LT-Thermoplastic™ – White Hexspand Extra Long	5 pk.
H32XLBL	Drape and Mould LT-Thermoplastic™ – Blue Extra Long	5 pk.
H32XLBLX	Drape and Mould LT-Thermoplastic™ – Blue Hexspand Extra Long	5 pk.
H32O	Open Drape and Mould LT-Thermoplastic™ – White Standard	5 pk.
H32OX	Open Drape and Mould LT-Thermoplastic™ – White Hexspand Standard	5 pk.
H32OBL	Open Drape and Mould LT-Thermoplastic™ – Blue Standard	5 pk.
H32OBLX	Open Drape and Mould LT-Thermoplastic™ – Blue Hexspand Standard	5 pk.
H32Y	Open Drape and Mould LT-Thermoplastic™ – White Hybrid	5 pk.
H32YX	Open Drape and Mould LT-Thermoplastic™ – White Hexspand Hybrid	5 pk.
H32YBL	Open Drape and Mould LT-Thermoplastic™ – Blue Hybrid	5 pk.
H32YBLX	Open Drape and Mould LT-Thermoplastic™ – Blue Hexspand Hybrid	5 pk.
H32YO	Open Drape and Mould LT-Thermoplastic™ – White Hybrid	5 pk.
H32YOX	Open Drape and Mould LT-Thermoplastic™ – White Hexspand Hybrid	5 pk.
H32YOBL	Open Drape and Mould LT-Thermoplastic™ – Blue Hybrid	5 pk.
H32YOBLX	Open Drape and Mould LT-Thermoplastic™ – Blue Hexspand Hybrid	5 pk.
H32RO	Open Drape and Mould LT-Thermoplastic™ – White Reinforced	5 pk.
H32ROBL	Open Drape and Mould LT-Thermoplastic™ – Blue Reinforced	5 pk.

ACCESSORIES

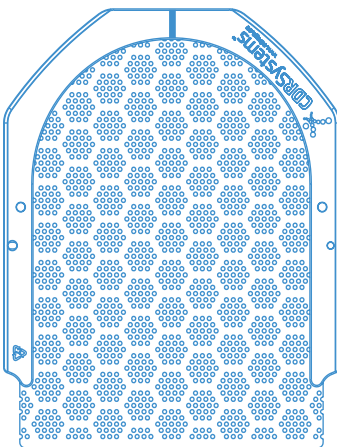
LT-THERMOPLASTIC™
IMMOBILIZATION MASKS



Slim U-Frame LT-Thermoplastic™
(Shown here: Hexspand Long
S24LX/S32LX)



Slim U-Frame LT-Thermoplastic™
(Shown here: Extra Long
S24/S32)



Split U-Frame LT-Thermoplastic™
(Shown here: Long
SP24X/SP32X)

SLIM U-FRAME LT-THERMOPLASTIC™ > IMMOBILIATION MASKS

2.4 MM		
S24	Slim U-Frame LT-Thermoplastic™ – White Standard	5 pk.
S24X	Slim U-Frame LT-Thermoplastic™ – White Hexspand Standard	5 pk.
S24BL	Slim U-Frame LT-Thermoplastic™ – Blue Standard	5 pk.
S24BLX	Slim U-Frame LT-Thermoplastic™ – Blue Hexspand Standard	5 pk.
S24L	Slim U-Frame LT-Thermoplastic™ – White Long	5 pk.
S24LX	Slim U-Frame LT-Thermoplastic™ – White Hexspand Long	5 pk.
S24LBL	Slim U-Frame LT-Thermoplastic™ – Blue Long	5 pk.
S24LBLX	Slim U-Frame LT-Thermoplastic™ – Blue Hexspand Long	5 pk.
S24XL	Slim U-Frame LT-Thermoplastic™ – White Extra Long	5 pk.
S24XLX	Slim U-Frame LT-Thermoplastic™ – White Hexspand Extra Long	5 pk.
S24XLBL	Slim U-Frame LT-Thermoplastic™ – Blue Extra Long	5 pk.
S24XLBLX	Slim U-Frame LT-Thermoplastic™ – Blue Hexspand Extra Long	5 pk.

3.2 MM		
S32	Slim U-Frame LT-Thermoplastic™ – White Standard	5 pk.
S32X	Slim U-Frame LT-Thermoplastic™ – White Hexspand Standard	5 pk.
S32BL	Slim U-Frame LT-Thermoplastic™ – Blue Standard	5 pk.
S32BLX	Slim U-Frame LT-Thermoplastic™ – Blue Hexspand Standard	5 pk.
S32L	Slim U-Frame LT-Thermoplastic™ – White Long	5 pk.
S32LX	Slim U-Frame LT-Thermoplastic™ – White Hexspand Long	5 pk.
S32LBL	Slim U-Frame LT-Thermoplastic™ – Blue Long	5 pk.
S32LBLX	Slim U-Frame LT-Thermoplastic™ – Blue Hexspand Long	5 pk.
S32XL	Slim U-Frame LT-Thermoplastic™ – White Extra Long	5 pk.
S32XLX	Slim U-Frame LT-Thermoplastic™ – White Hexspand Extra Long	5 pk.
S32XLBL	Slim U-Frame LT-Thermoplastic™ – Blue Extra Long	5 pk.
S32XLBLX	Slim U-Frame LT-Thermoplastic™ – Blue Hexspand Extra Long	5 pk.

SPLIT SLIM U-FRAME LT-THERMOPLASTIC™ > IMMOBILIATION MASKS

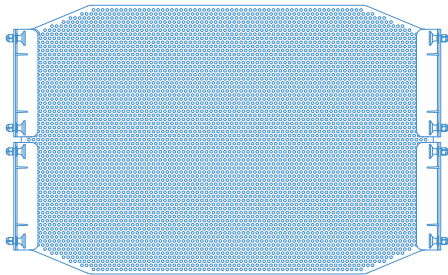
2.4 MM		
SP24	Split Slim U-Frame LT-Thermoplastic™ – Standard	5 pk.
SP24X	Split Slim U-Frame LT-Thermoplastic™ – Hexspand Standard	5 pk.
SP24BL	Split Slim U-Frame LT-Thermoplastic™ – Blue Standard	5 pk.
SP24BLX	Split Slim U-Frame LT-Thermoplastic™ – Blue Hexspand Standard	5 pk.
SP24L	Split Slim U-Frame LT-Thermoplastic™ – White Long	5 pk.
SP24LX	Split Slim U-Frame LT-Thermoplastic™ – White Hexspand Long	5 pk.
SP24LBL	Split Slim U-Frame LT-Thermoplastic™ – Blue Long	5 pk.
SP24LBLX	Split Slim U-Frame LT-Thermoplastic™ – Blue Hexspand Long	5 pk.
SP24XL	Split Slim U-Frame LT-Thermoplastic™ – Extra Long	5 pk.
SP24XLX	Split Slim U-Frame LT-Thermoplastic™ – Hexspand Extra Long	5 pk.
SP24XLBL	Split Slim U-Frame LT-Thermoplastic™ – Blue Extra Long	5 pk.
SP24XLBLX	Split Slim U-Frame LT-Thermoplastic™ – Blue Hexspand Extra Long	5 pk.

3.2 MM		
SP32	Split Slim U-Frame LT-Thermoplastic™ – White Standard	5 pk.
SP32X	Split Slim U-Frame LT-Thermoplastic™ – White Hexspand Standard	5 pk.
SP32BL	Split Slim U-Frame LT-Thermoplastic™ – Blue Standard	5 pk.
SP32BLX	Split Slim U-Frame LT-Thermoplastic™ – Blue Hexspand Standard	5 pk.
PS32L	Split Slim U-Frame LT-Thermoplastic™ – White Long	5 pk.
SP32LX	Split Slim U-Frame LT-Thermoplastic™ – White Hexspand Long	5 pk.
SP32LBL	Split Slim U-Frame LT-Thermoplastic™ – Blue Long	5 pk.
SP32LBLX	Split Slim U-Frame LT-Thermoplastic™ – Blue Hexspand Long	5 pk.
SP32XL	Split Slim U-Frame LT-Thermoplastic™ – White Extra Long	5 pk.
SP32XLX	Split Slim U-Frame LT-Thermoplastic™ – White Hexspand Extra Long	5 pk.
SP32XLBL	Split Slim U-Frame LT-Thermoplastic™ – Blue Extra Long	5 pk.
SP32XLBLX	Split Slim U-Frame LT-Thermoplastic™ – Blue Hexspand Extra Long	5 pk.

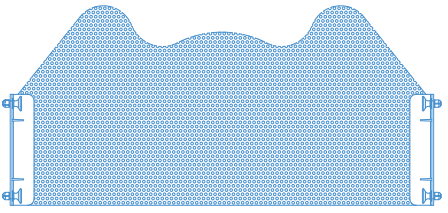
ACCESSORIES

LT-THERMOPLASTIC™
IMMOBILIZATION MASKS

LT-Thermoplastic™ perforated
12" x 24" chest mold >



Hexspand Closed Head Mask
with White Hexspand Shoulder Tech >



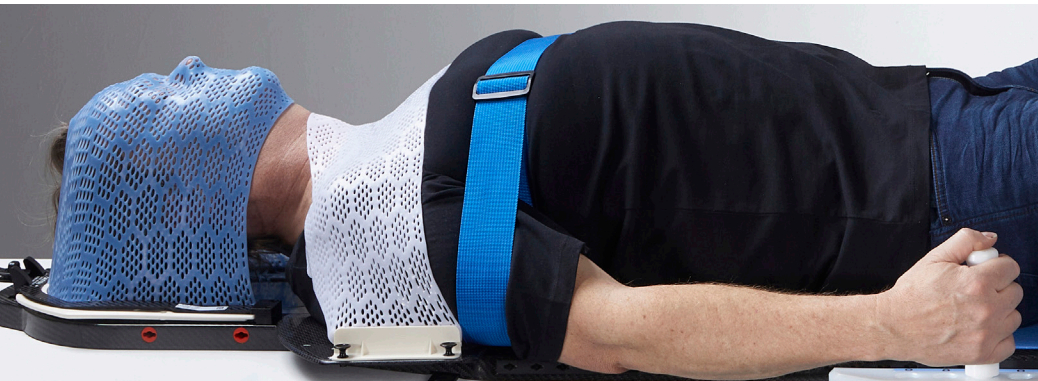
Shoulder Tech LT-Thermoplastic™
(Shown here: ST32-01)



SABELLA FLEX BREAST LT-THERMOPLASTIC™

2.4 MM		
BS24P	Sabella Flex Breast LT-Thermoplastic™ – White Perforated	1 ea.
BS24-01	Sabella Flex Breast LT-Thermoplastic™ – White Solid	1 ea.
BS24X	Sabella Flex Breast LT-Thermoplastic™ – White Hexspand	1 ea.
BS24BLP	Sabella Flex Breast LT-Thermoplastic™ – Blue Perforated	1 ea.
BS24BL-01	Sabella Flex Breast LT-Thermoplastic™ – Blue Solid	1 ea.
BS24BLX	Sabella Flex Breast LT-Thermoplastic™ – Blue Hexspand	1 ea.

3.2 MM		
BS32P	Sabella Flex Breast LT-Thermoplastic™ – White Perforated	1 ea.
BS32-01	Sabella Flex Breast LT-Thermoplastic™ – White Solid	1 ea.
BS32X	Sabella Flex Breast LT-Thermoplastic™ – White Hexspand	1 ea.
BS32BLP	Sabella Flex Breast LT-Thermoplastic™ – Blue Perforated	1 ea.
BS32BL-01	Sabella Flex Breast LT-Thermoplastic™ – Blue Solid	1 ea.
BS32BLX	Sabella Flex Breast LT-Thermoplastic™ – Blue Hexspand	1 ea.



SHOULDER TECH LT-THERMOPLASTIC™

2.4 MM		
ST24-01	Shoulder Tech LT-Thermoplastic™ – White	5 pk.
ST24X	Shoulder Tech LT-Thermoplastic™ – White Hexspand	5 pk.
ST24BL-01	Shoulder Tech LT-Thermoplastic™ – Blue	5 pk.
ST24BLX	Shoulder Tech LT-Thermoplastic™ – Blue Hexspand	5 pk.

3.2 MM		
ST32-01	Shoulder Tech LT-Thermoplastic™ – White	5 pk.
ST32X	Shoulder Tech LT-Thermoplastic™ – White Hexspand	5 pk.
ST32BL-01	Shoulder Tech LT-Thermoplastic™ – Blue	5 pk.
ST32BLX	Shoulder Tech LT-Thermoplastic™ – Blue Hexspand	5 pk.

ACCESSORIES

LT-THERMOPLASTIC™
PERFORATED AND SOLID SHEETS

All LT-Thermoplastic sheets are manufactured using the most advanced processes ensuring the highest consistency with respect to stretch, working time and ultimate patient comfort. The sheets come in various sizes and thicknesses and are available in both Solid and Perforated types to ensure maximum accuracy and comfort.

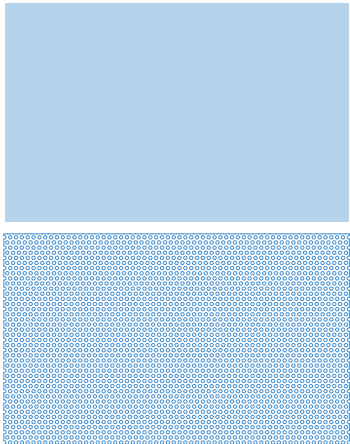
Simply attach a set of reusable handles to the LT-Thermoplastic sheet and attach to the frame (shown here on the SaBella Flex™ pages 29-33). Once treatment is complete, retain the handles for reuse and recycle the used LT-Thermoplastic™.

TECHNICAL SPECIFICATIONS

ACTIVATION TEMPERATURE
Between 70°C and 75°C
(160°F to 165°F)

HEATING TIME
Water Bath: 1-2 minutes
(max 5 min)
Dry Heat Oven: 3-15 minutes
(max 30 min)

MOLDING TIME: 1-2 minutes
HARDENING TIME: min 10 minutes



All LT-Thermoplastic products – including Perforated and Solid Sheets – are dry heat compatible > see Dry Heat Ovens on page 56.



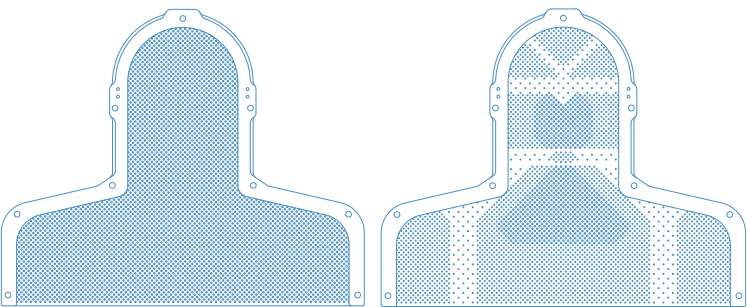
FREEDOM PELVIS & THORAX LT-THERMOPLASTIC™

3.2 MM		
PLV-1232P	Freedom Pelvis & Thorax LT-Thermoplastic™ – White Perforated, 12” x 18”	1 ea.
PLV-1232-01	Freedom Pelvis & Thorax LT-Thermoplastic™ – White Solid, 12” x 18”	1 ea.
PLV-1232BLP	Freedom Pelvis & Thorax LT-Thermoplastic™ – Blue Perforated, 12” x 18”	1 ea.
PLV-1232BL-01	Freedom Pelvis & Thorax LT-Thermoplastic™ – Blue Solid, 12” x 18”	1 ea.
PLV-1832P	Freedom Pelvis & Thorax LT-Thermoplastic™ – White Perforated, 18” x 18”	1 ea.
PLV-1832-01	Freedom Pelvis & Thorax LT-Thermoplastic™ – White Solid, 18” x 18”	1 ea.
PLV-1832BLP	Freedom Pelvis & Thorax LT-Thermoplastic™ – Blue Perforated, 18” x 18”	1 ea.
PLV-1832BL-01	Freedom Pelvis & Thorax LT-Thermoplastic™ – Blue Solid, 18” x 18”	1 ea.
PLV-2432P	Freedom Pelvis & Thorax LT-Thermoplastic™ – White Perforated, 24” x 18”	1 ea.
PLV-2432-01	Freedom Pelvis & Thorax LT-Thermoplastic™ – White Solid, 24” x 18”	1 ea.
PLV-2432BLP	Freedom Pelvis & Thorax LT-Thermoplastic™ – Blue Perforated, 24” x 18”	1 ea.
PLV-2432BL-01	Freedom Pelvis & Thorax LT-Thermoplastic™ – Blue Solid, 24” x 18”	1 ea.

SHEET LT-THERMOPLASTIC™

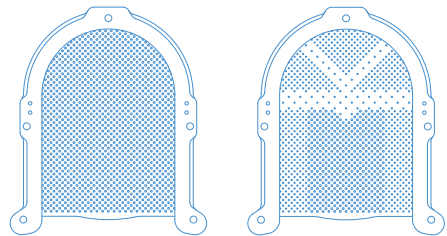
2.0 MM		
RS20-12x18	Sheet LT-Thermoplastic™ – White Perforated, 12” x 18”	1 ea.
RS20-12x18BL	Sheet LT-Thermoplastic™ – Blue Perforated, 12” x 18”	1 ea.
RS20-18x24	Sheet LT-Thermoplastic™ – White Perforated, 18” x 24”	1 ea.
RS20-18x24-01	Sheet LT-Thermoplastic™ – White Solid, 18” x 24”	1 ea.
RS20-18x24BL	Sheet LT-Thermoplastic™ – Blue Perforated, 18” x 24”	1 ea.
RS20-18x24BL-01	Sheet LT-Thermoplastic™ – Blue Solid, 18” x 24”	1 ea.
2.4 MM		
RS24-12x18	Sheet LT-Thermoplastic™ – White Perforated, 12” x 18”	1 ea.
RS24-12x18BL	Sheet LT-Thermoplastic™ – Blue Perforated, 12” x 18”	1 ea.
RS24-18x24	Sheet LT-Thermoplastic™ – White Perforated, 18” x 24”	1 ea.
RS24-18x24-01	Sheet LT-Thermoplastic™ – White Solid, 18” x 24”	1 ea.
RS24-18x24BL	Sheet LT-Thermoplastic™ – Blue Perforated, 18” x 24”	1 ea.
RS24-18x24BL-01	Sheet LT-Thermoplastic™ – Blue Solid, 18” x 24”	1 ea.
3.2 MM		
RS32-12x18	Sheet LT-Thermoplastic™ – White Perforated, 12” x 18”	1 ea.
RS32-12x18BL	Sheet LT-Thermoplastic™ – Blue Perforated, 12” x 18”	1 ea.
RS32-18x24	Sheet LT-Thermoplastic™ – White Perforated, 18” x 24”	1 ea.
RS32-18x24-01	Sheet LT-Thermoplastic™ – White Solid, 18” x 24”	1 ea.
RS20-18x24BL	Sheet LT-Thermoplastic™ – Blue Perforated, 18” x 24”	1 ea.
RS20-18x24BL-01	Sheet LT-Thermoplastic™ – Blue Solid, 18” x 24”	1 ea.

S-TYPE MASKS



ST-STYP-24 + 32 ST-STYP-24R + 32R

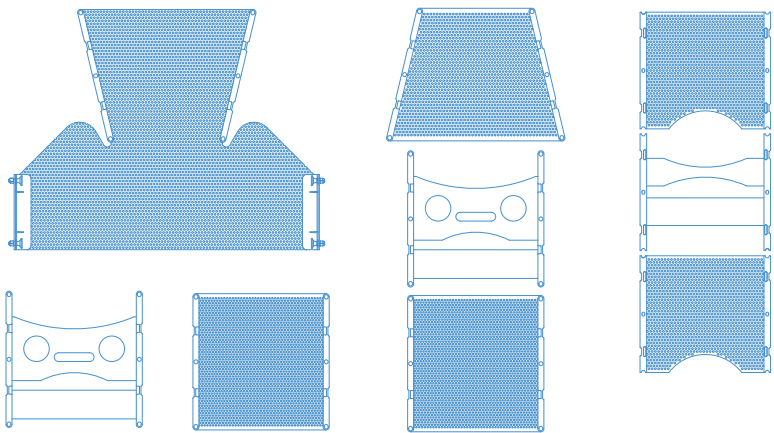
ST-STYP-24	LT-Thermoplastic S Type Immobilization Mask Head & Shoulder – 2.4mm Standard	5 ea.
ST-STYP-32	LT-Thermoplastic S Type Immobilization Mask Head & Shoulder – 3.2mm Standard	5 ea.
ST-STYP-24R	LT-Thermoplastic S Type Immobilization Mask Head & Shoulder – 2.4mm Reinforced	5 ea.
ST-STYP-32R	LT-Thermoplastic S Type Immobilization Mask Head & Shoulder – 3.2mm Reinforced	5 ea.



SH-STYP-24 + 32 SH-STYP-24R + 32R

SH-STYP-24	LT-Thermoplastic S Type Immobilization Mask Head Only – 2.4mm Standard	5 ea.
SH-STYP-32	LT-Thermoplastic S Type Immobilization Mask Head Only – 3.2mm Standard	5 ea.
SH-STYP-24R	LT-Thermoplastic S Type Immobilization Mask Head Only – 2.4mm Reinforced	5 ea.
SH-STYP-32R	LT-Thermoplastic S Type Immobilization Mask Head Only – 3.2mm Reinforced	5 ea.

BL TYPE IMMOBILIZATION MASKS NEW IMAGES

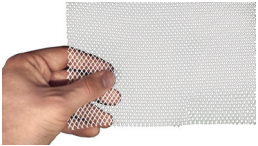


BL410 BL408 BL406

BL410	LT-Thermoplastic BL-Type Immobilization Mask Head, Neck & Shoulder Type	5 ea.
BL408	LT-Thermoplastic BL-Type Immobilization Mask B-Type	5 ea.
BL406	LT-Thermoplastic BL-Type Immobilization Mask A-Type	5 ea.

BATH LINERS. TRANSFER SHEETS + SHIMS

Water Bath Liners
& Transfer Sheets



99-01-S	Small liners for water bath and dry heat applications (non-stick) 10” x 15” / 254mm x 381mm	10 ea.
99-01-M	Medium liners for water and dry heat application (non-stick) 18” x 24” / 457mm x 609mm	10 ea.
99-01-L	Larger liners for water bath and dry heat applications (non-stick) 24” x 36” / 609mm x 91 mm	10 ea.

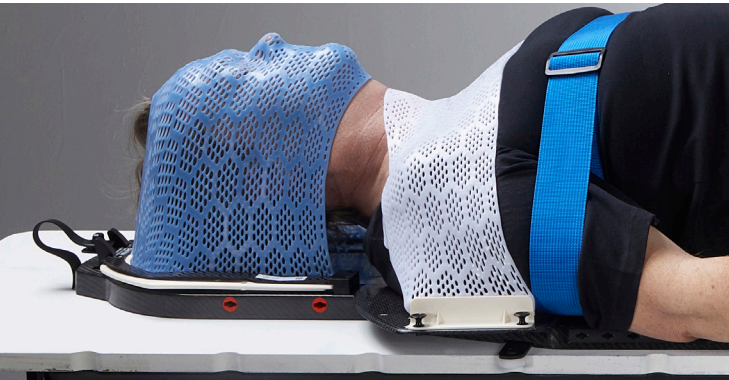
Shims



MSHIM	Face Mask Shims Thickness: 0.5mm	6 ea.
MSHIM-I	Intuition Click™ Shims Thickness: 0.5mm	3 ea.
HSIM	Silverman Head Support Shims Thickness: 0.5mm	3 ea.



Hexspand Head & Neck Open Face Mask LT-Thermoplastic™



Hexspand Closed Head Mask with Shoulder Tech LT-Thermoplastic™



Hybrid Immobilization (H24YO) and Shoulder-Tech LT-Thermoplastic™ – (with Intuition Click)



LT-Thermoplastic™ perforated 12” x 24” chest mold.
See page 50 for more information.

Ensuring patient positioning accuracy.

CDR’s LT-Thermoplastics are made to exacting standards, ensuring that we hold true to our mantra – Patient Comfort is Accuracy.

FreedomX™ Prone Head & Neck Masks

Prone Mask set ensures correct support for prone patients. See page 25 for additional information on the Prone Immobilization System.

Hybrid Open Face Mask

Engineered for ultimate patient comfort. This mask never covers the patient’s face, making it especially ideal for claustrophobic patients. The CDR Hybrid Open Immobilization Mask is proven and the mask of choice for Optical Surface Imaging systems.

Shoulder-Tech™ Drapes for Shoulder Immobilization

The Shoulder-Tech™ Drape is designed to be used in conjunction with the FreedomX™ System SRS and Head & Neck Module. Working in collaboration with the Intuition Click™ System and a LT-Thermoplastic Split Frame Drape type mask, the Shoulder-Tech™ Drape is easy to apply and provides shoulder immobilization while remaining extremely comfortable.

Chest Thermoplastic Sheets for use with SaBella Flex™

The SaBella Flex™ Support Module allows for the use of thermoplastic masks to aid breast positioning. See SaBella Flex™ on pages 30-33.

Supine Breast Positioning LT-Thermoplastic Cup with Strap

The LT-Thermoplastic Cup with Strap is an accessory that provides customized supportive lift to a treatment breast aiding in the avoidance of any unwanted fold during the radiotherapy treatment. Adverse moist desquamation can be reduced when skin folds are minimized. To activate, heat up in hot water or Dry Heater and mold to fit, support and let cool. Secure after molding mark and tape into place to ensure reproducibility.

- BI-B Size B–5cm x 22cm (recommended)
- BI-C Size C–8cm x 25cm
- BI-D Size D–10cm x 28cm



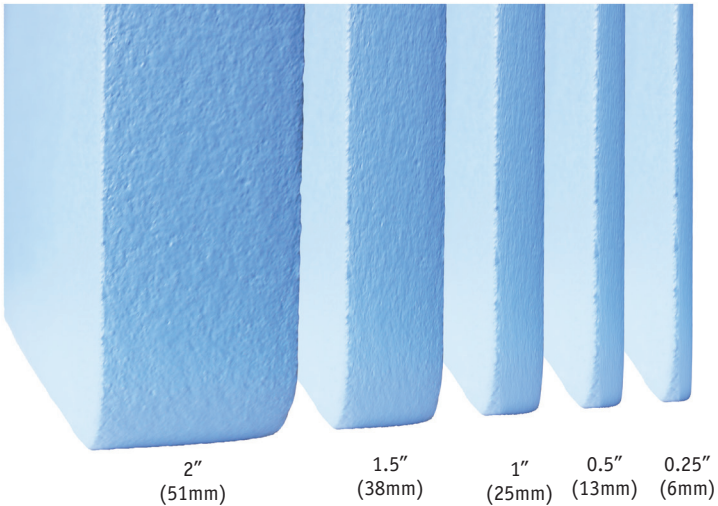
The SaBella Flex™ Head & Neck module allows for masks to be attached using CDR’s unique 5 point clamp (SBS14-HNM).
See page 49 for more information.

ADDITIONAL FEATURES:

- > Radio translucent, ultra comfortable, high quality foam with no seams
- > Easily cleaned with standard practices
- > Various standard thicknesses available
- > Custom sizes available
- > MR compatible, indexable table pad options available (min. 1” thickness)

Standard and Long Table Pads

CDR Precision Table Pads provide a convenient way to improve patient comfort and reduce the risk of pressure damage. Table pads are available in a variety of sizes and thicknesses and can also be manufactured in sizes of your choice.



Thicknesses Available >

Standard 48” / 122cm Pads

TP01F-6	Standard Table Pad (48”/122cm)	– 0.25” / 6mm Thickness, 122cm x 51cm x 6mm	1 ea.
TP01F-13	Standard Table Pad (48”/122cm)	– 0.5” / 13mm Thickness, 122cm x 51cm x 13mm	1 ea.
TP01F-25	Standard Table Pad (48”/122cm)	– 1” / 25mm Thickness, 122cm x 51cm x 25mm	1 ea.
TP01F-38	Standard Table Pad (48”/122cm)	– 1.5” / 38mm Thickness, 122cm x 51cm x 38mm	1 ea.
TP01F-51	Standard Table Pad (48”/122cm)	– 2” / 51mm Thickness, 122cm x 51cm x 51mm	1 ea.

Long 72” / 183cm Pads

TP01F-6L	Long Table Pad (72”/183cm)	– 0.25” / 6mm Thickness, 183cm x 51cm x 6mm	1 ea.
TP01F-13L	Long Table Pad (72”/183cm)	– 0.5” / 13mm Thickness, 183cm x 51cm x 13mm	1 ea.
TP01F-25L	Long Table Pad (72”/183cm)	– 1” / 25mm Thickness, 183cm x 51cm x 25mm	1 ea.
TP01F-38L	Long Table Pad (72”/183cm)	– 1.5” / 38mm Thickness, 183cm x 51cm x 38mm	1 ea.
TP01F-51L	Long Table Pad (72”/183cm)	– 2” / 51mm Thickness, 183cm x 51cm x 51mm	1 ea.

Specialized sizes and shapes are available. Contact your CDR representative for more information.

MR Compatible versions > see page 62-63.

The Vacuum Lock™ Cushions are structurally reinforced nylon with double welded seam giving ultimate strength and durability.

ADDITIONAL FEATURES:

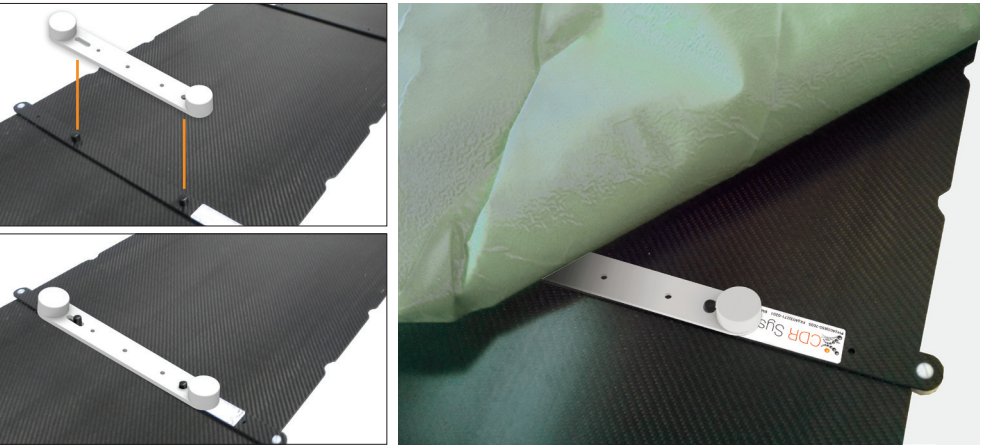
- > Stepped valve for secure vacuum hold and ease of use
- > Ultra low density bead fill provides optimal patient conformity
- > Proven and tested to hold shape through course of treatment.
- > Our innovative High Friction Hybrid option provides amplified indexing and locking on any surface.

Vacuum Lock™ Cushion shown on FreedomX™ Total Body Precision Patient Immobilization System, Arms Up Configuration (LB-SBRT).



VB-4080F15 VBF-4080F15	Vacuum Lock™ Cushion – 40 x 80cm 15L fill for extremities	1 ea.
VB-5070F15 VBF-5070F15	Vacuum Lock™ Cushion – 50 x 70cm 15L fill for extremities	1 ea.
VB-7070F20 VBF-7070F20	Vacuum Lock™ Cushion – 70 x 70cm 20L fill for upper body	1 ea.
VB-70150F60 VBF-70150F60	Vacuum Lock™ Cushion – 70 x 150cm 60L fill for hip or pelvis	1 ea.
VB-80150F65 VBF-80150F65	Vacuum Lock™ Cushion – 80 x 150cm 65L fill for hip or pelvis	1 ea.
VB-10070F30 VBF-10070F30	Vacuum Lock™ Cushion – 100 x 70cm 30L fill for hip, pelvis & upper body	1 ea.
VB-10070F35 VBF-10070F35	Vacuum Lock™ Cushion – 100 x 70cm 35L fill for hip, pelvis & upper body	1 ea.
VB-100100F30 VBF-100100F30	Vacuum Lock™ Cushion – 100 x 100cm 30L fill for upper body	1 ea.
VB-100150F70 VBF-100150F70	Vacuum Lock™ Cushion – 100 x 150cm 70L fill for pelvis or full body	1 ea.
VB-100220F120 VBF-100220F120	Vacuum Lock™ Large – 100 x 220cm 120L fill for whole body	1 ea.
VB-T10070X2F30 VBF-T10070X2F30	Vacuum Lock™ T Shape – Dual Chamber T configuration (2 chambers 70 x 100cm 30L fill)	1 ea.
VB-T6565F7 VBF-T6565F7	Vacuum Lock™ T Shape – 65 x 65cm 7L fill T shaped for head and shoulders	1 ea.
VB-100130PENF45 VBF-100130PENF45	Vacuum Lock™ Pentagon – 100 x 130cm 45L fill pentagon shape	1 ea.
VB-T7993F20 VBF-T7993F20	Vacuum Lock™ T Shape – 79 x 93cm 20L fill for SaBella Flex™	1 ea.
VB-20-014	Vacuum Lock™ Cover – Valve Protector for Vacuum Lock™ Cushions	1 ea.
VB = Standard VBF = High Friction Hybrid		

A single Indexer may be used on any one cushion. An additional indexer may be used as required for increased reposition accuracy on longer cushion.



IB06-BA	Twin Index System for vacuum bags. Attaches to a standard indexing bar	1 ea.
IB06-BA-BX	Quad Index System for vacuum bags. Attaches to a standard indexing bar	1 ea.

VB-HOSE	Vacuum Lock™cushion adapter hose	1 ea.
VB-HOSE-G	Vacuum Lock™cushion hose with pressure gauge	1 ea.

VBPUMP3	Vacuum Lock™ 100/120V – heavy duty vacuum pump with manual inflate/deflate connections and built in vacuum gauge. Includes hose attachment (VB-HOSE).	1 ea.
VBPUMP3-EU	Vacuum Lock™ 220/240V – heavy duty vacuum pump with manual inflate/deflate connections and built in vacuum gauge Includes hose attachment (VB-HOSE).	1 ea.

VBPUMP2	Bench or cart-based Vacuum Lock™ pump – 100/120V, foot pedal operated inflate/deflate with audible pressure alarm. Includes hose attachment (VB-HOSE).	1 ea.
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VBPUMP1	Portable vacuum pump – manually adjusted inflate/deflate connections. Includes hose attachment (VB-HOSE)	1 ea.
VBPUMP1-EU	Portable vacuum pump 220/240 Volt compatible Includes hose attachment (VB-HOSE).	1 ea.

VBMSC	Vacuum Lock™ Mobile Hanging Rail Cart – Stores multiple vacuum cushions safely and rolls on wheels, adjustable height in three positions, 140 cm, 152 cm and 165 cm.	1 ea.
VBHOOKS	Vacuum Lock™ Hooks – 10 hooks with rubber protected ends	1 pkg.

DIGITAL HEATING

WATER BATH + DRY HEAT WARMING

DIGITAL WATER BATH

Made from stainless steel and double-walled insulation to ensure longevity of life and energy efficiency. The bath will hold 28.5 liters (7.5 gallons) of water and will accept all known sizes of thermoplastics used in Radiation Therapy.

The digital temperature control ensures water is maintained within 0.5°C (1°F) of the desired temperature and has a range of 68°C to 79°C (155°F to 175°F).

The Digital Water Bath features an Easy-Drain design with the drain located at the lowest point of the bath to ensure the bath drains fully, avoiding the usual puddle that remains in most water baths.

Available in 2 models:

WB-LRG-2 Digital Water bath – (100-120V / 60Hz)

WB-LRG-2-EU Digital Water bath – (200-240V / 50hz)

ADDITIONAL FEATURES:

- > LED digital microprocessor controlled water bath with precision temperature control within +/- 0.5C (+/- 1F)
- > 1440 Watt heating element provides quick heat-up and even heat
- > Met Lab approved to UL standards 60601-1 and CSA #C22.2N0.601
- > CE Marked
- > Exterior Dim: 84cm x 66cm x 20cm (33" x 26" x 8")
- > Interior Dim: 66cm x 56cm x 13cm (26" x 22" x 5")

DIGITAL DRY HEAT WARMING DRAWER

The Digital Dry Heat Warming Drawer from CDR Systems is expertly designed to facilitate the softening of patient immobilization thermoplastics, including masks and cushions, compatible with dry heat processing. This advanced system operates within an intended temperature range of 150°F (65°C) to 170°F (76°C), ensuring optimal performance in patient care settings.

Available in 2 models:

DHCO-01-110 Digital Dry Heat Warming Drawer – (120V 14 Amps)

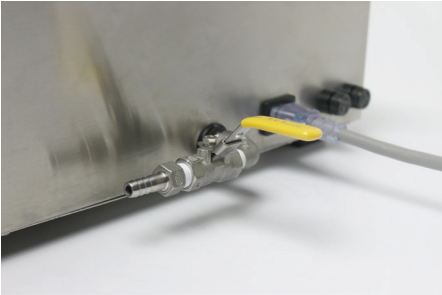
DHCO-01-110-EU Digital Dry Heat Warming Drawer – (220 VAC, 7 Amps, 50/60 Hz Digital control) [EU market]

ADDITIONAL FEATURES:

- > Highly accurate LED Control system. Accurate to 0.5C (+/- 1F)
- > 1725 Watt heating element for consistent softening.
- > Exterior Dim: 31.8"(80.6cm) x 24"(61cm) x 11"(28cm)
- > Interior Dim: 24.7"(62.8cm) x 21"(53.3cm) x 3.75"(9.5cm)



Water Drain is located at the lowest point of the bath and is emptied by opening the side mounted tap.



Easy use with advanced temperature range options.



ACCESSORIES

BOLUS – GEL, SOLID + PELLETS

GEL BOLUS

Gel Bolus products are flexible, tissue equivalent build-up materials which, when applied on a patient, increase the surface dose uniformly. Gel Bolus is available with a durable and cleanable layer of thin plastic skin or as a skinless type, which is sticky for conformity to body contours and easily cut to specialized shapes as needed.



SOLID BOLUS

Solid Bolus is ideal for irregularly-surfaced anatomical areas that will benefit from rigid conformal bolus material.

BOLUS PELLETS

Bolus pellets, once softened in warm water or dry heat, can be shaped and bonded to almost any required area to form a permanent fixture.

Not available in all markets. Please ask your sales representative.

Thickness	Size	With Skin	Skinless
0.3cm	15cm x 15cm	g-BOLUS-A-15x15x0.3	
	30cm x 30cm	g-BOLUS-A-30x30x0.3	
	30cm x 56cm	g-BOLUS-A-30x56x0.3	
	40cm x 40cm	g-BOLUS-A-40x40x0.3	
	15cm x 15cm	g-BOLUS-A-15x15x0.5	
0.5cm	20cm x 20cm	g-BOLUS-A-20x20x0.5	
	30cm x 30cm	g-BOLUS-A-30x30x0.5	g-BOLUS-B-30x30x0.5
	30cm x 40cm	g-BOLUS-A-30x40x0.5	
	30cm x 45cm	g-BOLUS-A-30x45x0.5	
	30cm x 50cm	g-BOLUS-A-30x50x0.5	
	30cm x 56cm	g-BOLUS-A-30x56x0.5	
	40cm x 30cm		g-BOLUS-B-40x30x0.5
	40cm x 40cm	g-BOLUS-A-40x40x0.5	g-BOLUS-B-40x40x0.5
	40cm x 56cm	g-BOLUS-A-40x56x0.5	
	50cm x 50cm	g-BOLUS-A-50x50x0.5	g-BOLUS-B-50x50x0.5
1.0cm	10cm x 15cm	g-BOLUS-A-10x15x1.0	
	15cm x 15cm	g-BOLUS-A-15x15x1.0	
	20cm x 20cm	g-BOLUS-A-20x20x1.0	
	30cm x 30cm	g-BOLUS-A-30x30x1.0	g-BOLUS-B-30x30x1.0
	30cm x 50cm	g-BOLUS-A-30x50x1.0	
	30cm x 56cm	g-BOLUS-A-30x56x1.0	
	40cm x 40cm	g-BOLUS-A-40x40x1.0	g-BOLUS-B-40x40x1.0
	40cm x 56cm	g-BOLUS-A-40x56x1.0	g-BOLUS-B-40x56x1.0
	50cm x 50cm	g-BOLUS-A-50x50x1.0	
	56cm x 56cm	g-BOLUS-A-56x56x1.0	g-BOLUS-B-50x50x1.0
1.5cm	15cm x 15cm	g-BOLUS-A-15x15x1.5	
	30cm x 30cm	g-BOLUS-A-30x30x1.5	g-BOLUS-B-30x30x1.5
2.0cm	10cm x 15cm	g-BOLUS-A-10x15x2.0	
	15cm x 15cm	g-BOLUS-A-15x15x2.0	
	30cm x 30cm	g-BOLUS-A-30x30x2.0	g-BOLUS-B-30x30x2.0
3.0cm	30cm x 30cm	g-BOLUS-A-30x30x3.0	g-BOLUS-B-30x30x3.0
4.0cm	30cm x 30cm		g-BOLUS-B-30x30x4.0

Thickness	Size	Solid Bolus
4.8mm	20cm x 23cm	S-BOLUS-4.8x20x23
	30cm x 45cm	S-BOLUS-4.8x30x45
	43cm x 43cm	S-BOLUS-4.8x43x43

453.6 gram (1lb) bottle of pellets	S-BOLUS-P1
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ACCESSORIES

HEAD SUPPORTS



TIMO HEAD & NECK SUPPORT CUSHIONS

Durable polyurethane-foam head & neck support.

THS03-U	TIMO Foam Universal Head Support Pack (sizes A-F)	1 pkg.
THS03-U-A	TIMO Foam Universal Head Support – Size A	1 ea.
THS03-U-B	TIMO Foam Universal Head Support – Size B	1 ea.
THS03-U-C	TIMO Foam Universal Head Support – Size C	1 ea.
THS03-U-D	TIMO Foam Universal Head Support – Size D	1 ea.
THS03-U-E	TIMO Foam Universal Head Support – Size E	1 ea.
THS03-U-F	TIMO Foam Universal Head Support – Size F	1 ea.



SILVERMAN HEAD SUPPORTS

Durable Silverman Head Supports compatible with the FreedomX™, SaBella Flex™ and other patient positioning systems.



SILVERMAN DUAL-POSITION HEAD SUPPORTS

Dual-position Silverman Head Supports compatible with the FreedomX™, SaBella Flex™ and other patient positioning systems.



GEL HEAD SUPPORTS

Gel donut head supports provide a comfortable and cooling platform for the head.



GRIP RINGS

Simple but effective way to increase patient comfort through setup and treatment.

THS03	Silverman Head Support Pack (sizes A-G)	3 ea.
THS03-1	Silverman Head Support Pack (sizes A-G)	1 ea.
THS03-A	Silverman Head Support – Size A	3 ea.
THS03-B	Silverman Head Support – Size B	3 ea.
THS03-C	Silverman Head Support – Size C	3 ea.
THS03-D	Silverman Head Support – Size D	3 ea.
THS03-E	Silverman Head Support – Size E	3 ea.
THS03-F	Silverman Head Support – Size F	3 ea.
THS03-G	Silverman Head Support – Size G	3 ea.

THS03-MM	Silverman Head Support Pack (sizes A-G)	1 pkg.
THS03-A-MM	Silverman Head Support MM Type – Size A	3 ea.
THS03-B-MM	Silverman Head Support MM Type – Size B	3 ea.
THS03-C-MM	Silverman Head Support MM Type – Size C	3 ea.
THS03-D-MM	Silverman Head Support MM Type – Size D	3 ea.
THS03-E-MM	Silverman Head Support MM Type – Size E	3 ea.
THS03-F-MM	Silverman Head Support MM Type – Size F	3 ea.
THS03-G-MM	Silverman Head Support MM Type – Size G	3 ea.

Z-10040201	Gel head position donut support – Large	1 ea.
Z-10040202	Gel head position donut support – Small	1 ea.
SBS14-GDM	SaBella Flex™ Cranial Donut Module – Includes Large & Small Cranial Donut, Indexing Module	1 pkg.

G-RING-S	Grip Ring Small – Pediatric & Adult	1 ea.
G-RING-M	Grip Ring Medium – Adult	1 ea.
G-RING-L	Grip Ring Large – Large Adult	1 ea.
G-RING-XL	Grip Ring Extra Large – Large Adult Feet	1 ea.

ACCESSORIES

CUTTING & MARKING ACCESSORIES



SC-02

SERRATED EDGE STAINLESS STEEL SCISSORS. 5” high quality scissors are ideal for consumer and industrial applications. The material being cut is held in place by one blade which is slightly serrated providing maximum control.



MM-KN1

OLFA KNIFE. This popular, heavy-duty cutter features a contoured ABS handle and a ratchet wheel blade-lock.



SC-01

MUSCLE SHEAR. Bent design, stainless steel blades for firm grip and cut. Big comfortable plastic handles. Cuts thermoplastic and other tough materials.



MM-KN1-XB

SOLID OLFA BLADE. Heavy-duty solid blade for thick materials. High-quality Japanese grade carbon tool steel, designed for unparalleled sharpness and superior edge retention. Long lasting/durable.



DC-MARKER

FINE LINE DECOCOLOR OPAQUE PAINT MARKER available in red, blue and green.

WEDGES, SUPPORTS & POSITIONING AIDS

Knee & Leg Positioner - Sealed Coated

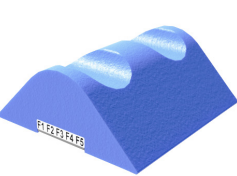
20cm high x 38cm wide x 48cm long



KN2-WDG-2 Indexable without spacer 1 ea.

Knee & Leg Positioner - Sealed Coated

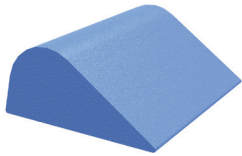
18cm high x 49cm wide x 45cm long



KN-10-I Indexable in 5 positions 1 ea.

Knee / Thigh Wedge - Sealed Coated

18cm high x 51cm wide x 39cm long



KN-WDG Indexable in 5 positions 1 ea.

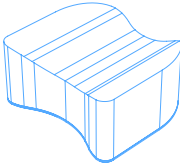
Foot Positioner - Sealed Coated

31cm high x 48cm wide x 31cm long



F2-WDG 1 ea.

Comfort Head Rest - Sealed Coated, Indexable to FreedomX



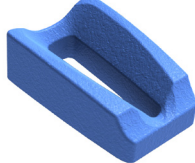
55-XX5 1 ea.

Prone Head & Shoulders Support



PF002 1 ea.

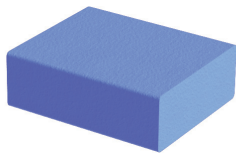
Prone Head Support - Sealed Coated



PF01 1 ea.

Square Sponge Cushion Large - Sealed Coated

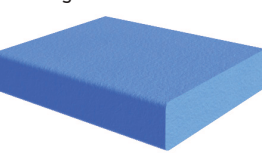
10cm high x 25cm wide x 30cm long



SQR-CUSH-1 1 ea.

Square Sponge Cushion Medium - Sealed Coated

6cm high x 25cm wide x 30cm long

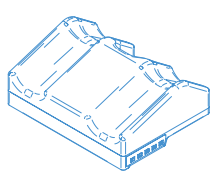


SQR-CUSH-2 1 ea.

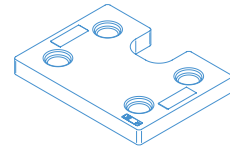
Height Adjustable Knee Positioner + Spacers - Sealed Coated



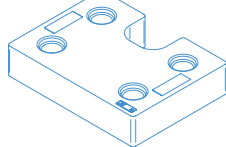
KN1-WDG3



KN1-WDG2



KN1-WDGS

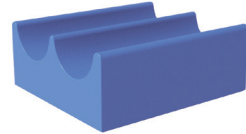


KN1-WDGL

KN1-WDG-3 Full Set	1 ea.
KN1-WDG-2 Low Set	1 ea.
KN1-WDG-S Small Spacer	1 ea.
KN1-WDG-L Large Spacer	1 ea.

Torso Block Foam Positioner

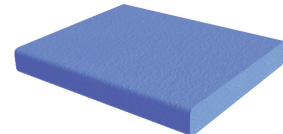
15cm high x 35cm wide x 40cm long



Z-10704	Removable cover – Soft
Z-10704-A	Polyurethane Coated – Soft
Z-10704-PFA	Polyurethane Coated – Firm

Square Sponge Cushion Small - Sealed Coated

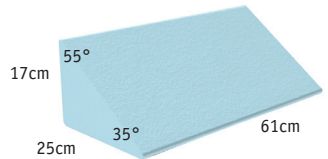
4cm high x 25cm wide x 30cm long



SQR-CUSH-3 1 ea.

WEDGES, SUPPORTS & POSITIONING AIDS

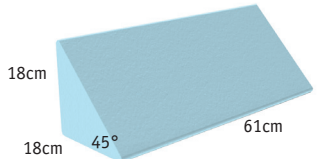
35-55 Degree Foam Positioner Wedge



17cm
25cm
55°
35°
61cm

Z-10101 Removable cover – Soft
Z-10101-A Sealed Coated – Soft
Z-10101-PFA Sealed Coated – Firm

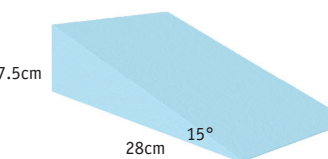
45 Degree Foam Positioner Wedge



18cm
18cm
45°
61cm

Z-10102 Removable cover – Soft
Z-10102-A Sealed Coated – Soft
Z-10102-PFA Sealed Coated – Firm

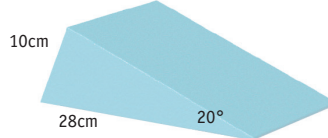
15 Degree Narrow Foam Positioner Wedge



7.5cm
28cm
15°
17.8cm

Z-10103 Removable cover – Soft
Z-10103-A Sealed Coated – Soft
Z-10103-PFA Sealed Coated – Firm

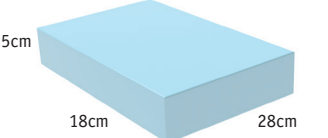
20 Degree Foam Positioner Wedge



10cm
28cm
20°
18cm

Z-10104 Removable cover – Soft
Z-10104-A Sealed Coated – Soft
Z-10104-PFA Sealed Coated – Firm

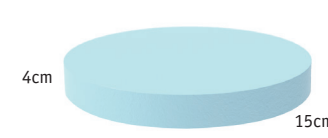
Rectangle Foam Positioner



5cm
18cm
28cm

Z-10105 Removable cover – Soft
Z-10105-A Sealed Coated – Soft
Z-10105-PFA Sealed Coated – Firm

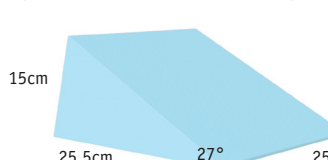
Circular Foam Positioner



4cm
15cm

Z-10106 Removable cover – Soft
Z-10106-A Sealed Coated – Soft
Z-10106-PFA Sealed Coated – Firm

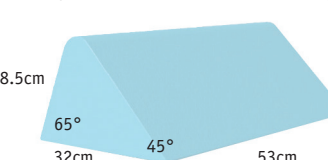
27 Degree Foam Positioner Wedge



15cm
25.5cm
27°
25.5cm

Z-10203 Removable cover – Soft
Z-10203-A Sealed Coated – Soft
Z-10203-PFA Sealed Coated – Firm

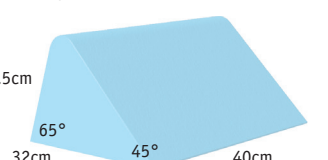
65-45 Degree Foam Positioner Wedge



18.5cm
32cm
65°
45°
53cm

Z-10301 Removable cover – Soft
Z-10301-A Sealed Coated – Soft
Z-10301-PFA Sealed Coated – Firm

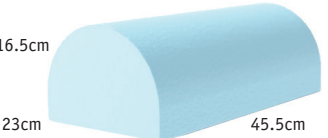
65-45 Degree Narrow Foam Positioner Wedge



18.5cm
32cm
65°
45°
40cm

Z-10302 Removable cover – Soft
Z-10302-A Sealed Coated – Soft
Z-10302-PFA Sealed Coated – Firm

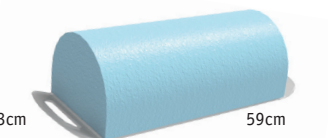
Myelogram Bolster Foam Positioner



16.5cm
23cm
45.5cm

Z-10309 Removable cover – Soft
Z-10309-A Sealed Coated – Soft
Z-10309-PFA Sealed Coated – Firm

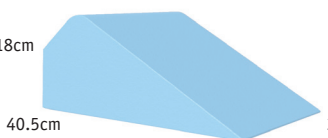
Myelogram Bolster With Handles



23cm
59cm

Z-10309H-A Sealed Coated – Soft
Z-10309H-PFA Sealed Coated – Firm

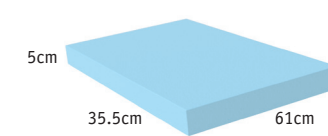
Torso Block Foam Positioner



18cm
40.5cm
30.5cm

Z-10401 Removable cover – Soft
Z-10401-A Sealed Coated – Soft
Z-10401-PFA Sealed Coated – Firm

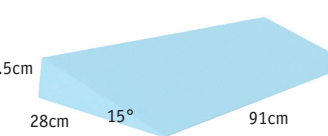
Foam Positioner Chest



5cm
35.5cm
61cm

Z-10402 Removable cover – Soft
Z-10402-A Sealed Coated – Soft
Z-10402-PFA Sealed Coated – Firm

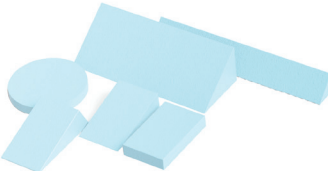
Square Sponge Cushion Medium



7.5cm
28cm
15°
91cm

Z-10405 Removable cover – Soft
Z-10405-A Sealed Coated – Soft
Z-10405-PFA Sealed Coated – Firm

Foam Positioner 6-Piece Set



Z-10701 6 Piece Set – Removable Cover
Z-10701-A 6 Piece Set – Sealed Coating

Foam Positioner 35°-55° angle.
Foam Positioner 45° angle.
Foam Positioner 15° angle.
Foam Positioner 20° angle.
Foam Positioner rectangle and foam circle.

ACCESSORIES

INDEX BARS

CDR manufactures and supplies indexing bars to suit all types of simulation and treatment couches. With many options to suit most requirements, all indexing bars are manufactured to exact industry standards to ensure your positioning device and patient are indexed and aligned every time.

Standard

SBRT Wide

Lateral Offset (2, 4, 6cm left or right)

MR Compatible (available in all types)

An integral part of positioning
> when critical alignment is key

Carbon Fiber Indexing Bars
> radio Translucent and contain
no metal parts

	Varian Exact System	Precise Index System (Elekta, & BL)	Prodigy Index System	Prodigy 2 Index System
Standard Carbon Carbon Fiber	IB06-CF	IB06-EV0-CF	IB06-MT1-CF	IB06-MT2-CF
SBRT Wide Carbon Fiber	IB06-CF-01	IB06-EV0-CF-01	IB06-MT1-CF-01	IB06-MT2-CF-01
Lateral Offset` Standard (2/4/6cm) Carbon Fiber	IB06-CFA	IB06-EV0-CFA	IB06-MT1-CFA	IB06-MT2-CFA
Standard Aluminum	IB06-O	IB06-EV0-O	IB06-MT1-O	IB06-MT2-O
MR Compatible Standard	IB06-K	IB06-EV0-K	IB06-MT1-K	IB06-MT2-K
MR Compatible SBRT Wide	IB06-O1-K	IB06-EV0-K-01	IB06-MT1-K-01	IB06-MT2-K-01

MR COMPATIBLE

Equilibrium™ – Systems, & Components – MR Compatible See Pages 10-12 for all Product Features.

EQ-100-K	Equilibrium™ Standard Overlay Package - MR Compatible Includes: Wall Mount Storage Solution, Vacuum Lock Cushion, Vacuum Lock™, Indexer - 4 point.	1 pkg.
EQ-100-1-K	Equilibrium™ Standard Overlay Package - MR Compatible	1 pkg.

FreedomX™ – Systems, Components & Accessories – MR Compatible See Pages 14-28 for all Product Features.

LBST-K	S-Type Overlay	1 pkg.
LB-SBRT-X-K	FreedomX™ Comprehensive CT/Treatment Overlay – (Includes CFJ02-K)	1 pkg.
LB02-K	FreedomX™ Comprehensive CT/Treatment Overlay – Includes CFJ02-K)	1 pkg.
LBSBRT-MSK-K	FreedomX™ MSKCC Configuration Includes: 1 x LB-SBRT-1-K: Freedom Comprehensive Overlay 1 x STA-Fill: Standard Integrated Table Pads 1 x SBRT-B1-K: Large Freedom Bridge configured with spine align 1 x SBRT-B2-K: Small Freedom Bridge configured with spine align 1 x AU-3-K: Freedom Arms-Up Indexer 1 x KN1-WDG-I-K: Freedom Knee Positioner in 7 positions 1 x F-WDG-I-K: Freedom Foot Positioner in 7 positions 3 x IB06-K: Index Bars (specify couch) 1 x IB06-01-K: Wide Index Bar (specify couch)	1 pkg.
LB-HP-K	FreedomX™ Arms-Down Hand Indexer for Exact (Varian) Index System	1 pkg.
LB-HP-EVO-K	FreedomX™ Arms Down Hand Indexer for Precise SIM couches	1 pkg.
LB-HP-MT1-K	FreedomX™ Arms Down Hand Indexer for Prodigy Index System	1 pkg.
LB-HP-MT2-K	FreedomX™ Arms Down Hand Indexer for Prodigy Index System	1 pkg.
STA-12-K	FreedomX™ Shoulder-Tech – compatible with LB-SBRT-1, LB02, SB02	1 ea.
STA-12-X-K	FreedomX™ Shoulder-Tech – compatible with LB-SBRT-1, LB02, SB02	1 ea.
RS02-K	FreedomX™ Shoulder Retractors – for Freedom Overlays (pair)	1 pkg.
NWB02-K	FreedomX™ Wishbone Mask Stabilizer	1 ea.
NWB02-MM-K	Intuition™ Wishbone Mask Stabilizer	1 ea.
AU-3-K	FreedomX™ Arms Up Module Indexer	1 ea.
PH08-K	FreedomX™ Prone Head & Neck Immobilization System	1 ea.
PH08-SH-K	FreedomX™ Supine Head & Neck Immobilization	1 ea.
FDM-S-SBRT-X-K	FreedomX™ SBRT Module for Comprehensive Overlay (LB-SBRT-X-K) Includes: AU-3-K, KN2-WDG-2, F2-WDG, SBRT-BS-X-K, SBRT-BL-X-K, CMP-S-K, CMP-L-K, IB06 type Indexing Bars x2 (specify couch).	1 pkg.
SBRT-BS-X-K	FreedomX™ Indexable Carbon Fiber Bridge – configured for abdominal compression – Small	1 ea.
SBRT-BL-X-K	FreedomX™ Indexable Carbon Fiber Bridge – configured for abdominal compression – Large	1 ea.
SBRT-BS-SP1-X-K	FreedomX™ SpineAlign™ Bridge Configured for Patient Spine Alignment (includes spine alignment plates)– Small	1 ea.
SBRT-BL-SP1-X-K	FreedomX™ SpineAlign™ Bridge Configured for Patient Spine Alignment (includes spine alignment plates)– Large	1 ea.
FDM-S-PHS-K	FreedomX™ Freedom Prone & Supine Cranial C-Spine Imobilization System Includes 1x PH08-K, 1x PH08-SD, 1x PH08-SH-K & 1x PH08-MSET	1 ea
FDM-S-SPN-X-K	FreedomX™ System Spine Module for Comprehensive Overlay (LB-SBRT-01-K) Includes: SBRT-BL-X-SP1-K, SBRT-BS-X-SP1-K	1 pkg.
FDM-S-STD-X-K	FreedomX™ System Comprehensive Overlay Package Includes: 1xLB-SBRT-X-K, 1x CFJ02-K, 1x SBRT-Fill, 2x IB06-K type Index Bars (Specify Couch)	1 pkg.
FDM-T-SRSHN-K	FreedomX™ 6-Axis™ Treatment Couch Extension Module for SRS & Head & Neck Includes: 1x SB02-K, 1x SB02-S1-K, 1xBM02-T-K, 1x LB-HP-K, 2x SB-HP-K (Specify Couches), 1x STA-12-K & 1x STA-FILL	1 pkg.
FDM-S-SRSHN-K	FreedomX™ for SRS & Head & Neck – Includes: 1x MM14, x1 MM14-IR, 1x STA-12-X-K, 1x STA-FILL-X-K, 1x LB-HP-K (Specify Couch) & 1x TH503-1-MM (A-G-1 each)	1 pkg.
KN1-WDG-1-K	FreedomX™ Freedom Knee + Foot Positioner Indexable in 7 positions	1 ea.

MR COMPATIBLE

SaBella Flex™ Supine Breast Positioning – MR Compatible See Pages 29-33 for Product Features

SBS14-K	SaBella Flex™ Dual Axis Precision Positioning System	1 ea.
SBS14-HNM-K	SaBella Flex™ Head & Neck Mask Module (includes SL32S LT-Thermoplastic)	1 ea.
SBS14-HNA-K	SaBella Flex™ Head & Neck Mask Overlay	1 ea.
SBS14-E-K	SaBella Flex™ Dual Axis Precision Positioning System Elite Package Includes: SaBella Flex™, Angle Blocks x 3 (10°, 15° & 20°), Patient Stop, C1, C2 & C3 Arm/Shoulder Positioners (2 each), Head Rest Adapter, Head Rest, Wall Mount, Vacuum Lock Module, Breast Support Module, Gel Donut Module, Head & Neck Module	1 ea.
SBS14-B-K	SaBella Flex™ Dual Axis Precision Positioning System for Breast & Lung Basic Package Includes: SaBella Flex, 3x Angle Blocks (10o, 15o & 20o), Patient Stop, 2x C2 Arm/Shoulder Positioners, 1x Head Rest Adapter & 1x A size Silverman Head Rest	1 ea.
SBS14-BS0-K	SaBella Flex™ Breast Support Overlay (for use with LT-Thermoplastic)	1 ea.
SBS14-C-ADJ-K	SabaellaFlex™ Arm/Shoulder positioner – Gen 2 multi adjust	1 ea.

ProCline™ Advanced Prone Breast Systems – MR Compatible See Pages 34-38 for Product Features

PB17-K	ProCline Advanced Prone Breast Positioning System Features height adjustment (17-24cm), Roll/Tilt (up to 10 degrees) and opening adjustment (18-26 cm). Includes Upper, lower, breast support, prone head support and standard pad set. IFU and SIM included	1 pkg.
PB17-K-U	ProCline Advanced Prone Breast Positioning System – Elekta UNITY (MR Conditional)	1 pkg.
PB17-CS-K	ProCline Cassette Module for Standard Lower ViewRay MR Coil	1 pkg.

Koilia Mikros™ – MR Compatible See Page 39 for Product Features

BB09-D-K	Koilia Mikros™ Belly Board – Includes A-1, A-2, B-1, C-1, D-1 Modules	1 ea.
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Indexing Bars – MR Compatible See Page 40 for Product Features

IB06-K	Standard Index Bar – Standard Configuration for Exact (Varian) Index System	1 ea.
IB06-K-01	Standard Index Bar – Wide Configuration for Exact (Varian) Index System	1 ea.
IB06-K-CFA	Standard Carbon Fiber Indexing Bar with Lateral Offset (2, 4 & 6cm) – for Exact (Varian) Index System	1 ea.
IB06-C-K	Standard Carbon Fiber Indexing Bar with Lateral Offset (2, 4 & 6cm) – Wide Configuration for Exact (Varian) Index System	1 ea.
IB06-PP-K	Standard Indexing Bar – Configuration for PinPoint Index System	1 ea.
IB06-PP-K-01	Standard Indexing Bar – Wide Configuration for PinPoint Index System	1 ea.
IB06-EVO-K	Standard Indexing Bar Carbon Fiber – Configuration for Precise (Elekta) Index System	1 ea.
IB06-EVO-K-01	Standard Indexing Bar Carbon Fiber – Wide Configuration for Precise (Elekta) Index System	1 ea.
IB06-IL-K	Standard Indexing Bar Carbon Fiber – Configuration for Interloc Index System	1 ea.
IB06-IL-K-01	Standard Indexing Bar Carbon Fiber – Wide Configuration for Interloc Index System	1 ea.
IB06-MT1-K	Standard Index Bar – Prodigy Index System	1 ea.
IB06-MT1-K-01	Standard Index Bar – Wide Configuration for Prodigy Index System	1 ea.
IB06-MT2-K	Standard Index Bar – Prodigy 2 Index System	1 ea.
IB06-MT2-K-01	Standard Carbon Fiber Index Bar – Wide Configuration for Prodigy 2 Index System (7cm spacing on side of couch)	1 ea.



Contact us for any questions about our
products or to request a live demonstration

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