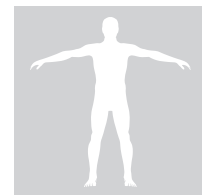
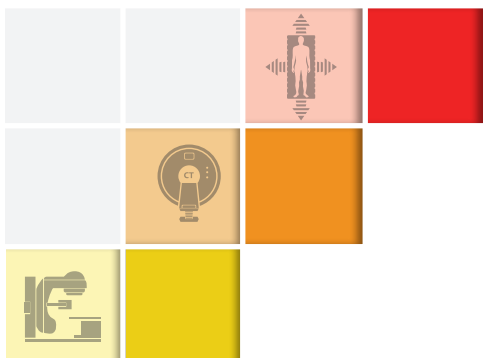


Thermoplastic Solutions

Fibreplast® & Aquaplast RT™



FULL BODY



Thermoplastics for All Your Needs



positioning
patients for life.®

www.Qfix.com

Thermoplastic Material

For over 40 years, we've manufactured our own thermoplastics.

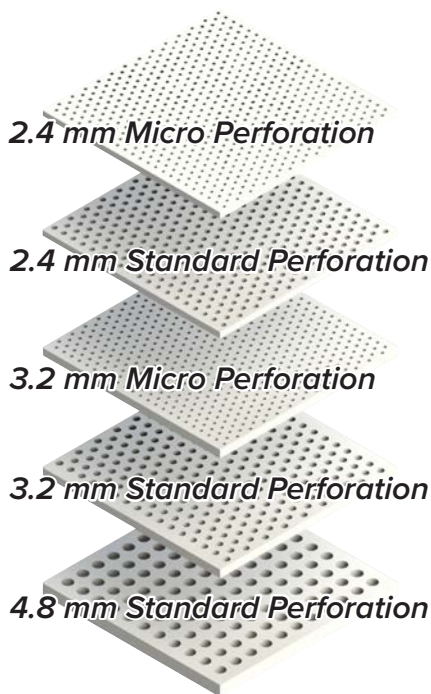
This guarantees the highest levels of process control ensuring that our customers receive the most reliable products.



Aquaplast RT

We are the **inventors of Aquaplast RT**. Its rigidity, **resistance to shrinkage**, and easy molding qualities are unparalleled in the industry.

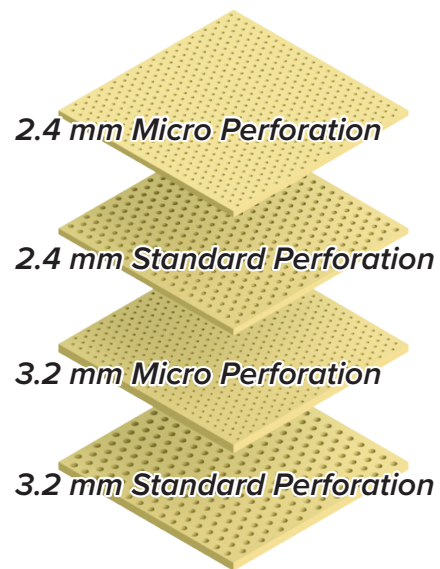
Aquaplast RT is available in the following thicknesses and perforation patterns:





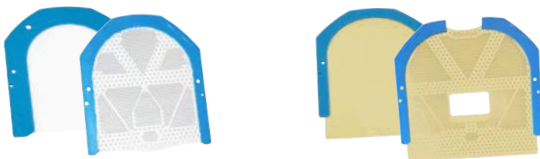
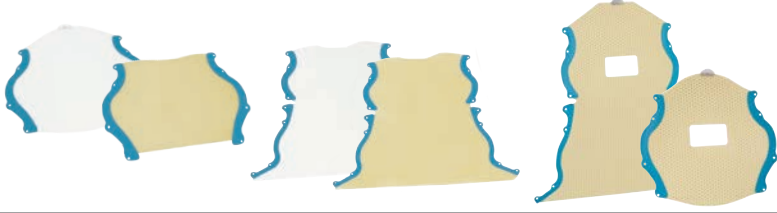
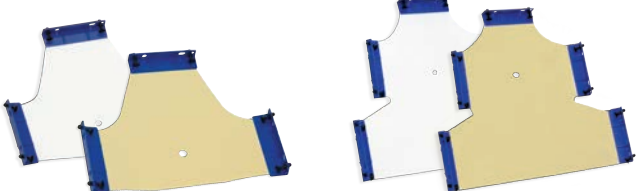
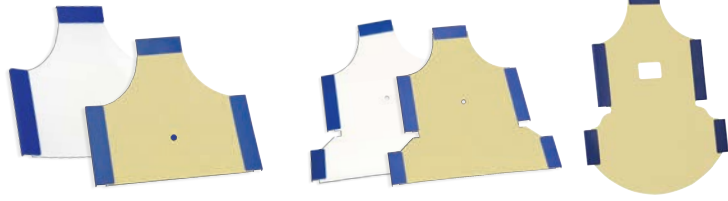
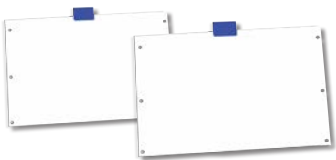

Fibreplast

Our premium proprietary thermoplastic, which combines Aquaplast RT with high strength Kevlar®. Fibreplast is **50% more rigid** than standard thermoplastics and shrinks less.

Fibreplast is available in the following thicknesses and perforation patterns:



Thermoplastic Guide

<p>Encompass SRS</p>	
<p>S-frames</p>	
<p>U-frames</p>	
<p>BoS Proton</p>	
<p>3-Point & 5-Point</p>	
<p>L-Profile</p>	
<p>Pelvis</p>	
<p>Breast & Torso</p>	

SRS: Encompass

Revolutionary Patient Immobilization

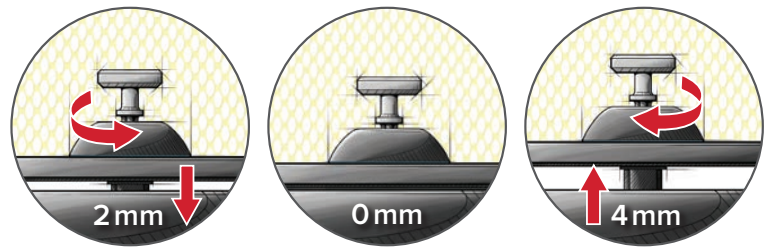


Encompass SRS Fibreplast mask systems are made from the most rigid thermoplastic available and include Integrated Shim, providing sub-millimetric immobilization.



Clinical Advantages:

- High precision immobilization with sub-millimeter accuracy for stereotactic radiosurgery, including trigeminal neuralgia.
- Immobilization for treatment of multiple lesions with a single isocenter.
- Integrated Shim optimizes workflow efficiencies.
- Open View Thermoplastic reduces patient anxiety and allows for intra-fraction positioning verification utilizing optical tracking systems.
- Better workflow and instant setup feedback



With Integrated Shim you can tighten or loosen the mask in 0.5mm increments while the patient is wearing the mask

Key Additional Features:

Assure™ Open View

Reduces patient anxiety while allowing real time patient monitoring using optical tracking systems.

Variable Perf™ Pattern

The perforation pattern maximizes rigidity while minimizing the bolus effect.



Shown with optional IntegraBite. See page 6 for more details.

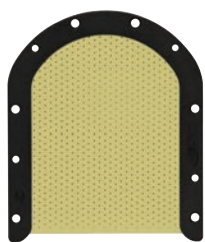


SRS Thermoplastics

Encompass SRS Fibreplast System



Fibreplast Variable Perf
Open View Mask



Posterior
Thermoplastic



Optional
IntegraBite

RT-B889KYCF2

Encompass SRS Fibreplast System includes:

- Fibreplast Variable Perf Open View Mask
- Posterior Thermoplastic
- Optional IntegraBite



E4 SRS Headrest
being used with Encompass
SRS Fibreplast Mask

SRS Headrest Options



RT-4600-10
E0 SRS Headrest



RT-4600-12
E2 SRS Headrest



RT-4600-14
E4 SRS Headrest

Encompass SRS Anterior Fibreplast Mask with SRS Cushion Support & MOLDCARE® Cushion



RT-B889KYCF2A

Encompass SRS Anterior Fibreplast Mask
used with SRS Cushion Support
(Includes MOLDCARE U Head Cushion,
20 cm x 35 cm)



RT-4600-20
SRS Cushion Support
(Not Included with
Encompass or SRS Adapter)



SRS Cushion Support
shown with MOLDCARE U
Head Cushion



SRS Cushion Support
and MOLDCARE U

Head & Neck: S-frames

Portrait™ with Integrated Shim™

Portrait™



Integrated Shim™ System



Innovative Integrated Shim allows independent height adjustment at each pin, providing completely customizable immobilization. Each Integrated Shim can be adjusted in discrete 0.5 mm increments, with a total range of 4 mm.

Key Features:

- Independent shimming at each pin point
- No need to remove mask to tighten or loosen
- Increased workflow efficiencies
- Increased patient comfort
- Instant setup feedback



With Integrated Shim you can tighten or loosen the mask in 0.5mm increments while the patient is wearing the mask

To adjust shim height:

- Pull up to unlock the pin
- Rotate the pin to the desired height adjustment
- Depress the pin to lock

IntegraBite™

Key Features:

- Decrease head and neck rotation, flexion, and extension
- Repeatable positioning
- Simple, streamlined design makes application and insertion easy



Portrait S-frames with Integrated Shim



Variable Perf

RT-A889KYSD Fibreplast, S-frame Head Only with Integrated Shim, 3.2 mm



Assure Open View - Split S-frame

RT-A876KSDGLF Fibreplast, Split S-frame Micro Perf Head Only with Integrated Shim, 3.2 mm



Standard Perf

RT-A782KSD Fibreplast, S-frame Standard Perf Head & Shoulder with Integrated Shim, 2.4 mm



Variable Perf

RT-A892KYSD Fibreplast, S-frame Variable Perf Head & Shoulder with Integrated Shim, 3.2 mm



Assure Open View - Variable Perf

RT-A892KYSDF Fibreplast, S-frame Variable Perf Head & Shoulder with Integrated Shim, 3.2 mm



Variable Perf

RT-A892YSD Aquaplast RT, S-frame Head & Shoulder with Integrated Shim, 3.2 mm



Head & Neck: S-frames

Portrait[™]

The Portrait S-frame series of masks is compatible with the Portrait device and other S-frame devices. These masks come in a variety of different options allowing for shoulder immobilization, accommodation of long hair, and decreased anxiety. They are available in Aquaplast RT and Fibreplast material in 2.4 mm and 3.2 mm thicknesses.



Frame Styles:

Head Only



The Head Only masks are ideal for a variety of treatments from whole brain to complex IMRT treatments.

Split-frames



Split-frames reduce the stretching required of the thermoplastic, thus forming a more rigid mask. These masks also accommodate patients with long hair.

Head & Shoulders



The Head & Shoulder masks extend below the patient's shoulders, providing additional immobilization.

Key Features:

Assure Open View

Reduces patient anxiety while allowing real time patient monitoring using optical tracking systems.

Open Eye Open Mouth

Eye openings help reduce anxiety while capturing bridge of nose. Mouth opening allows for tongue displacement and free breathing.

Variable Perf Pattern

The optimal perforation pattern maximizes rigidity while minimizing the bolus effect.



Portrait S-frames

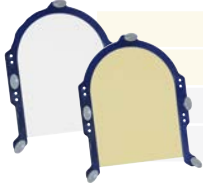
Head Only

Variable Perf



RT-1889KYSD	Fibreplast Head Only, 3.2 mm, Variable Perf
RT-1889YSD	Aquaplast RT Head Only, 3.2 mm, Variable Perf
RT-1889YSDR	Aquaplast RT Open Eye & Mouth, Head Only, 3.2 mm, Variable Perf

Length: Standard



RT-1779KSD	Fibreplast Head Only, 2.4 mm, Standard Perf
RT-1889KSD	Fibreplast Head Only, 3.2 mm, Standard Perf
RT-1779SD	Aquaplast RT Head Only, 2.4 mm, Standard Perf
RT-1889SD	Aquaplast RT Head Only, 3.2 mm, Standard Perf

Length: Long



RT-1889KSDL	Fibreplast Head Only Portrait S-frame, 3.2 mm, Standard Perf
RT-1779SDL	Aquaplast RT Head Only Portrait S-frame, 2.4 mm, Standard Perf
RT-1889SDL	Aquaplast RT Head Only Portrait S-frame, 3.2 mm, Standard Perf

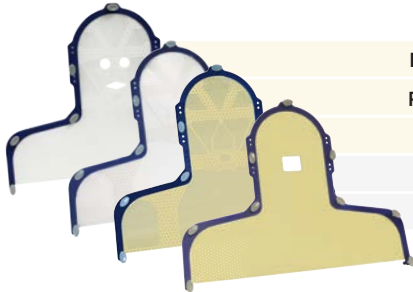
Split-frames



RT-1776KYSDGXF	Fibreplast Head Only Split S-frame, 2.4 mm, Variable Perf, Extended
RT-1876KYSDGLF	Fibreplast Head Only Split S-frame, 3.2 mm, Variable Perf, Long
RT-1776KSDGXF	Fibreplast Head Only Split S-frame, 2.4 mm, Micro Perf, Extended
RT-1876KSDGLF	Fibreplast Head Only Split S-frame, 3.2 mm, Micro Perf, Long
RT-1889KSD-S3	Fibreplast Head Only Split S-frame, 3.2 mm, Standard Perf
RT-1889SD-S3	Aquaplast RT Head Only Split S-frame, 3.2 mm, Standard Perf

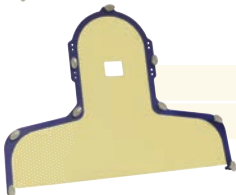
Head & Shoulder

Variable Perf



RT-1782KYSDF	Fibreplast Head & Shoulder S-frame, 2.4 mm, Variable Perf, Assure Open View
RT-1892KYSDF	Fibreplast Head & Shoulder S-frame, 3.2 mm, Variable Perf, Assure Open View
RT-1892KYSD	Fibreplast Head & Shoulder, 3.2 mm, Variable Perf
RT-1892YSD	Aquaplast RT Head & Shoulder, 3.2 mm, Variable Perf
RT-1892YSDR	Aquaplast RT Head & Shoulder, 3.2 mm, Open Eye & Mouth

Micro Perf



RT-1778KSDF	Fibreplast Head & Shoulder S-frame, 2.4 mm, Micro Perf, Assure Open View
RT-1878KSDF	Fibreplast Head & Shoulder S-frame, 3.2 mm, Micro Perf, Assure Open View

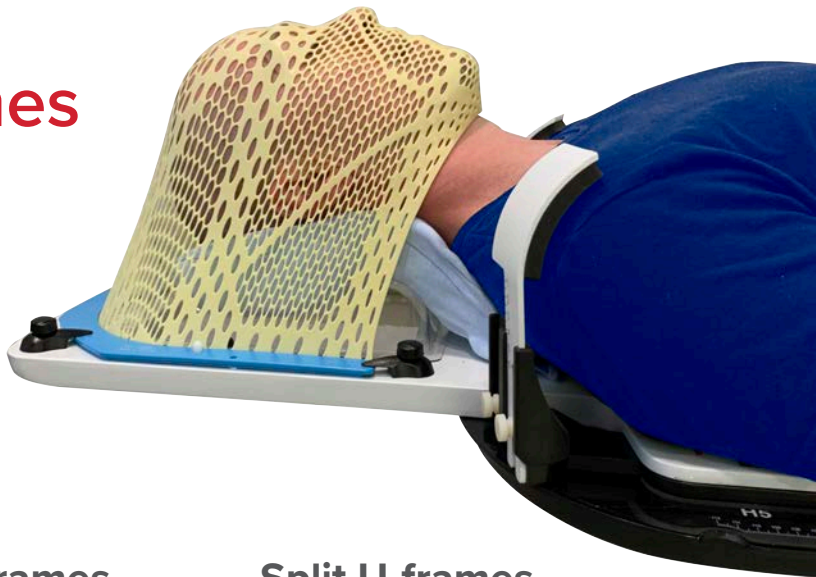
Standard Perf



RT-1782KSD	Fibreplast Head & Shoulder, 2.4 mm, Standard Perf
RT-1892KSD	Fibreplast Head & Shoulder, 3.2 mm, Standard Perf
RT-1782SD	Aquaplast RT Head & Shoulder, 2.4 mm, Standard Perf
RT-1892SD	Aquaplast RT Head & Shoulder, 3.2 mm, Standard Perf

Head & Neck: U-frames

The U-frame series of masks is compatible with the AccuFix™ Device and other U-frame devices. These masks come in a variety of options allowing for different patient head sizes, accommodating long hair, and decreasing anxiety. They are available in Aquaplast RT and Fibreplast material in 2.4mm, 3.2mm, and 4.8mm thicknesses.



Frame Style:

Traditional U-frames



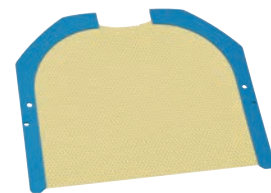
Traditional U-frame masks are available in Head Only to provide a variety of patient positioning and immobilization solutions. These masks are especially useful for patients with smaller heads.

Slimline U-frames



Slimline U-frame masks feature a thin frame that maximizes the usable area of the thermoplastic material. These masks are especially useful for patients with larger heads.

Split U-frames



Split-frames reduce the stretching required of the thermoplastic, thus forming a more rigid mask. These masks also accommodate patients who have long hair.

Key Features:

Assure Open View

Reduces patient anxiety while allowing real time patient monitoring using optical tracking systems.

Open Eye Open Mouth

Eye openings help reduce anxiety while capturing bridge of nose. Mouth opening allows for tongue displacement and free breathing.

Variable Perf Pattern

The perforation pattern maximizes rigidity while minimizing the bolus effect.



U-frames

Traditional U-frame

Length: Standard



RT-1779	Aquaplast RT U-frame, 2.4 mm, Standard Perf
RT-1889	Aquaplast RT U-frame, 3.2 mm, Standard Perf

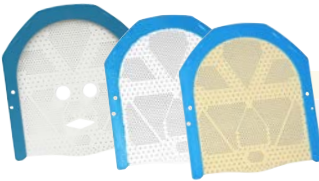
Length: Long



RT-1779L	Aquaplast RT U-frame, 2.4 mm, Standard Perf, Long
RT-1889L	Aquaplast RT U-frame, 3.2 mm, Standard Perf, Long
RT-1989L	Aquaplast RT U-frame, 4.8 mm, Standard Perf, Long

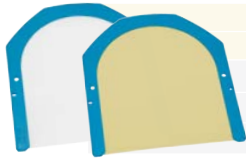
Slimline U-frame

Variable Perf



RT-1889KYS	Fibreplast Slimline U-frame, 3.2 mm, Variable Perf
RT-1889YS	Aquaplast RT Slimline U-frame, 3.2 mm, Variable Perf
RT-1889YSR	Aquaplast RT Open Eye & Mouth Slimline U-frame, 3.2 mm, Variable Perf

Length: Standard



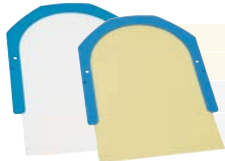
RT-1779KS	Fibreplast Slimline U-frame, 2.4 mm, Standard Perf
RT-1889KS	Fibreplast RT Slimline U-frame, 3.2 mm, Standard Perf
RT-1779S	Aquaplast RT Slimline U-frame, 2.4 mm, Standard Perf
RT-1889S	Aquaplast RT Slimline U-frame, 3.2 mm, Standard Perf
RT-1989S	Aquaplast RT Slimline U-frame, 4.8 mm, Standard Perf

Length: Extended



RT-1779SX	Aquaplast RT Slimline U-frame, 2.4 mm, Standard Perf, Extended
RT-1889SX	Aquaplast RT Slimline U-frame, 3.2 mm, Standard Perf, Extended

Length: Long



RT-1779KSL	Fibreplast Slimline U-frame, 2.4 mm, Standard Perf, Long
RT-1889KSL	Fibreplast Slimline U-frame, 3.2 mm, Standard Perf, Long
RT-1779SL	Aquaplast RT Slimline U-frame, 2.4 mm, Standard Perf, Long
RT-1889SL	Aquaplast RT Slimline U-frame, 3.2 mm, Standard Perf, Long

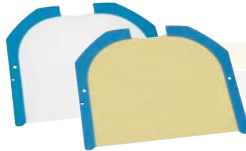
Slimline Split U-frame

Variable Perf



RT-1889KYSGLF	Fibreplast Split U-frame, 3.2 mm, Variable Perf, Long
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Length: Standard



RT-1889KS-S3	Fibreplast Slimline Split U-frame, 3.2 mm, Standard Perf
RT-1889S-S3	Aquaplast RT Slimline Split U-frame, 3.2 mm, Standard Perf

Length: Extended



RT-1889SX-S3	Aquaplast RT Slimline Split U-frame, 3.2 mm, Standard Perf, Extended
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Length: Long



RT-1889SL-S3	Aquaplast RT Slimline Split U-frame, 3.2 mm, Standard Perf, Long
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Proton: BoS[®]

BoS[®] Headframe

The innovative 3D shape matches the contour of the BoS Device, which is designed to meet the unique requirements of proton therapy for patient immobilization and beam transmission. These masks come in a variety of different options, allowing for head and neck as well as head and shoulder immobilization.



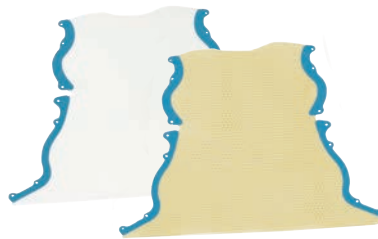
Frame Style:

Head & Neck



The Head and Neck BoS masks accommodate a variety of patient sizes, ranging from 24 cm for small patient anatomies to 38 cm for larger patients.

Head & Shoulder

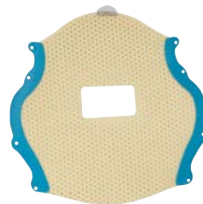


The Head & Shoulder BoS masks allow for immobilization of the shoulders, increasing overall rigidity of the mask. These masks accommodate different patient sizes, ranging from 43 cm for small to average patient anatomies to 48 cm for larger patients.

Key Features:

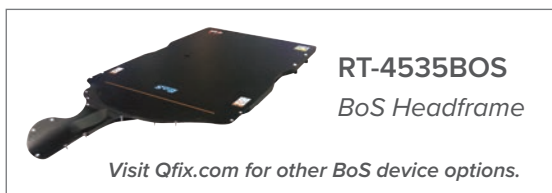
Assure Open View

Reduces patient anxiety while allowing real time patient monitoring using optical tracking systems.



Cranial Flap

The cranial flap provides an additional point of fixation.



RT-4535BOS
BoS Headframe

Visit Qfix.com for other BoS device options.

BoS Masks

(Measurement is taken at thermoplastic's maximum width)



BoS Extra Small Mask - Our Newest Release!

Head & Neck - 24 cm wide for smaller patients

RT-1882KBOS-DXS	Fibreplast 24 cm (Extra Small) Head & Neck, 3.2 mm, Standard Perf
RT-1782BOS-DXS	Aquaplast RT 24 cm (Extra Small) Head & Neck, 2.4 mm, Standard Perf

Head & Neck - 26 cm wide



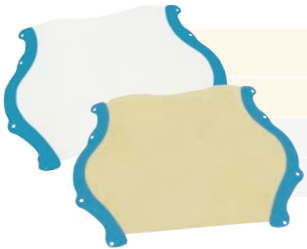
RT-1878KBOS-D2LVS	Fibreplast 26 cm Head & Neck, 3.2 mm, Micro Perf with Cranial Flap
RT-1882KBOS-DVS	Fibreplast 26 cm Head & Neck, 3.2 mm, Standard Perf
RT-1878BOS-D2LVS	Aquaplast RT 26 cm Head & Neck, 3.2 mm, Micro Perf with Cranial Flap
RT-1882BOS-DVS	Aquaplast RT 26 cm Head & Neck, 3.2 mm, Standard Perf

Head & Neck - 31 cm wide



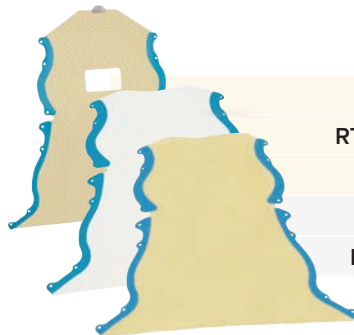
RT-1878KBOS-D2LS	Fibreplast 31 cm Head & Neck, 3.2 mm, Micro Perf with Cranial Flap
RT-1882KBOS-DS	Fibreplast 31 cm Head & Neck, 3.2 mm, Standard Perf
RT-1878KBOS-D2LSF	Assure Open View Fibreplast 31 cm Head & Neck, 3.2 mm, Micro Perf with Cranial Flap
RT-1878BOS-D2LS	Aquaplast RT 31 cm Head & Neck, 3.2 mm, Micro Perf with Cranial Flap
RT-1882BOS-DS	Aquaplast RT 31 cm Head & Neck, 3.2 mm, Standard Perf

Head & Neck - 38 cm wide



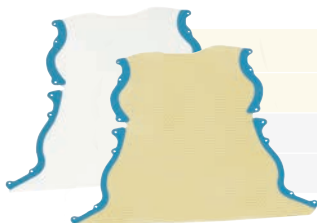
RT-1878KBOS-D2L	Fibreplast 38 cm Head & Neck, 3.2 mm, Micro Perf with Cranial Flap
RT-1882KBOS-D	Fibreplast 38 cm Head & Neck, 3.2 mm, Standard Perf
RT-1878BOS-D2L	Aquaplast RT 38 cm Head & Neck, 3.2 mm, Micro Perf with Cranial Flap
RT-1882BOS-D	Aquaplast RT 38 cm Head & Neck, 3.2 mm, Standard Perf

Head & Shoulder - 43 cm wide



RT-1882KBOS-ES	Fibreplast Small 43 cm Head & Shoulders, 3.2 mm, Standard Perf
RT-1878KBOS-E2LS	Fibreplast Small 43 cm Head & Shoulder, 3.2 mm, Micro Perf with Cranial Flap
RT-1878KBOS-E2LF	Assure Open View Fibreplast 43 cm Head & Shoulders, 3.2 mm, Micro Perf with Cranial Flap
RT-1882BOS-ES	Aquaplast RT Small 43 cm Head & Shoulders, 3.2 mm, Standard Perf
RT-1878BOS-E2LS	Aquaplast RT Small 43 cm Head & Shoulder, 3.2 mm, Micro Perf with Cranial Flap

Head & Shoulder - 48 cm wide



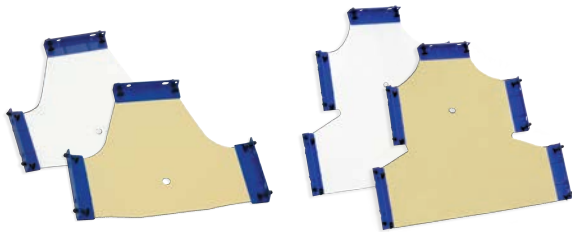
RT-1878KBOS-E2L	Fibreplast 48 cm Head & Shoulders, 3.2 mm, Micro Perf with Cranial Flap
RT-1882KBOS-E	Fibreplast 48 cm Head & Shoulders, 3.2 mm, Standard Perf
RT-1878BOS-E2L	Aquaplast RT 48 cm Head & Shoulders, 3.2 mm, Micro Perf with Cranial Flap
RT-1882BOS-E	Aquaplast RT 48 cm Head & Shoulders, 3.2 mm, Standard Perf

Head & Neck: Push-Pin Style 3-Point & 5-Point Masks

These masks allow for 3-point and 5-point immobilization utilizing a simple push pin design integrated into the masks. These masks are also available as reloadable inserts without a frame. They are available in Aquaplast RT and Fibreplast material, each with a nose hole for free breathing.

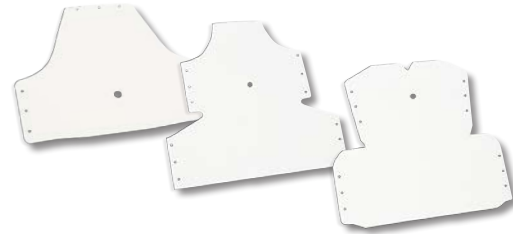
Frame Style:

Disposable



The 3-point (head and neck) and 5-point (head & shoulders) disposable PentaFix™ masks provide immobilization with a built in frame.

Reloadable



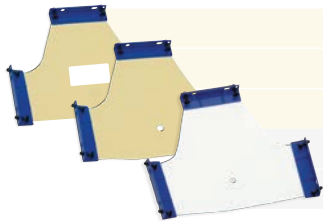
The reloadable masks provide an economical and eco-friendly option by using a reusable frame.

Key Features:

Assure Open View

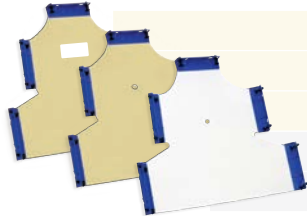
Reduces patient anxiety while allowing real time patient monitoring using optical tracking systems.

3-Point Masks with Disposable Lockers



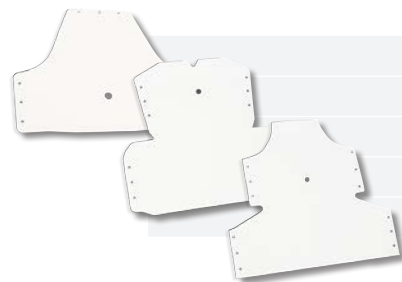
RT-1778KPR3DF	Assure Open View Fibreplast 3-Point, 2.4 mm Mirco Perf
RT-1782KPR3D	Fibreplast 3-Point Mask 2.4 mm, Standard Perf
RT-1778KPR3D	Fibreplast 3-Point Mask 2.4 mm, Micro Perf
RT-1782PR3D	Aquaplast RT 3-Point Mask 2.4 mm, Standard Perf
RT-1778PR3D	Aquaplast RT 3-Point Mask 2.4 mm, Micro Perf

5-Point Masks with Disposable Lockers



RT-1778KPR5DF	Assure Open View Fibreplast 5-Point, 2.4 mm Mirco Perf
RT-1782KPR5D	Fibreplast 5-Point Mask 2.4 mm, Standard Perf
RT-1778KPR5D	Fibreplast 5-Point Mask 2.4 mm, Micro Perf
RT-1782PR5D	Aquaplast RT 5-Point Mask 2.4 mm, Standard Perf
RT-1778PR5D	Aquaplast RT 5-Point Mask 2.4 mm, Micro Perf

3-Point, 4-Point & 5-Point Masks



RT-1782PR3	Aquaplast RT 3-Point Mask, 2.4 mm, Standard Perf
RT-1778PR3	Aquaplast RT 3-Point Mask, 2.4 mm, Micro Perf
RT-1782PR4	Aquaplast RT 4-Point Mask, 2.4 mm, Standard Perf
RT-1782PR5	Aquaplast RT 5-Point Mask, 2.4 mm, Standard Perf
RT-1778PR5	Aquaplast RT 5-Point Mask, 2.4 mm, Micro Perf

Head & Neck: 3-Point & 5-Point L-Profile Masks

The L-Profile series of masks is compatible with L-Profile type devices. These masks allow for 3-point and 5-point immobilization utilizing a L-Profile design which locks into the device via the L design. They are available in Aquaplast RT and Fibreplast material in 2.4 mm and 3.2 mm thicknesses.

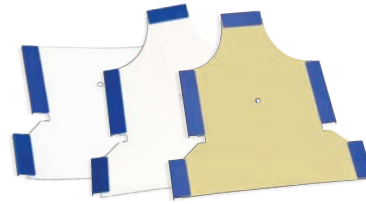
Frame Style:

Head & Neck



The 3-point mask are ideal for everything from whole brain to complex IMRT treatments.

Head & Shoulder



The 4-point and 5-point masks extend below the patient's shoulder, providing additional immobilization.

Key Features:

Assure Open View

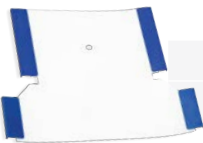
Reduces patient anxiety while allowing real time patient monitoring using optical tracking systems.

3-Point Masks



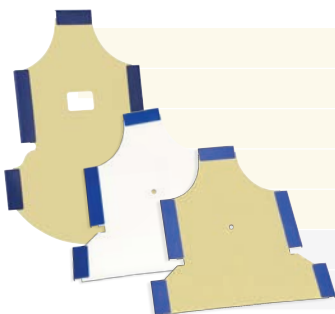
RT-1778KFORF3	Fibreplast 3-Point Mask, 2.4 mm, Micro Perf
RT-1876KFORF3	Fibreplast 3-Point Mask, 3.2 mm, Micro Perf
RT-1889KYFORF3	Assure Open View Fibreplast 3-Point Mask, 3.2 mm, Variable Perf
RT-1782ORF3	Aquaplast RT 3-Point Mask, 2.4 mm, Standard Perf
RT-1778ORF3	Aquaplast RT 3-Point Mask, 2.4 mm, Micro Perf
RT-1882ORF3	Aquaplast RT 3-Point Mask, 3.2 mm, Standard Perf

4-Point Masks



RT-1782ORF4	Aquaplast RT 4-Point Mask, 2.4 mm, Standard Perf
RT-1778ORF4	Aquaplast RT 4-Point Mask, 2.4 mm, Micro Perf

5-Point Masks



RT-1782KORF5	Fibreplast 5-Point Mask, 2.4 mm, Standard Perf
RT-1778KORF5	Fibreplast 5-Point Mask, 2.4 mm, Micro Perf
RT-1778KFORF5	Assure Open View Fibreplast 5-Point Mask, 2.4 mm, Micro Perf
RT-1876KFORF5	Assure Open View Fibreplast 5-Point Mask, 3.2 mm, Micro Perf
RT-1889KYFORF5	Assure Open View Fibreplast 5-Point Mask, 3.2 mm, Variable Perf
RT-1782ORF5	Aquaplast RT 5-Point Mask, 2.4 mm, Standard Perf
RT-1778ORF5	Aquaplast RT 5-Point Mask, 2.4 mm, Micro Perf

Pelvis & Thoracic Thermoplastics: Alta™ Multipurpose Device

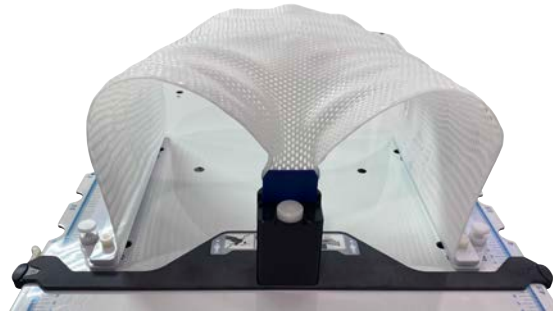
Alta allows for positioning and immobilization of patients for pelvic and thoracic applications through the use of thorax and pelvis thermoplastics and other pelvic positioning products.



RT-4800-GL
Alta Groin Lock



RT-4800-01
Alta Multipurpose Device



Pelvis Thermoplastics: Qfix® Carbon Fiber Pelvis System

The pelvis thermoplastic series is compatible with the Qfix Carbon Fiber Pelvis System and immobilizes the pelvis region. The system flattens the lower lumbar for added comfort and repeatability.



RT-4526S
Qfix Carbon Fiber Pelvis System



The Aqua-Brief™ technique uses a sheet of Aquaplast RT and a three-point fixation system covering the pelvic region and not the abdomen. The Groin Lock Key provides a secure, indexable patient fixation.

Opti-Handles

For use with Alta Multipurpose Device



RT-4800-H30 Opti-Handles, 30 cm (12 in.)

RT-4458-H45 Opti-Handles, 45 cm (18 in.)

For use with Qfix Carbon Fiber Pelvis System



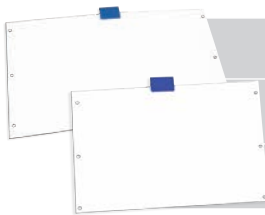
RT-4454 Opti-Handles, 30 cm (12 in.)

RT-4458 Opti-Handles, 45 cm (18 in.)

Pelvis & Thoracic Thermoplastics

For use with Alta Multipurpose Device & Qfix Carbon Fiber Pelvis System

30 cm Opti-Handles

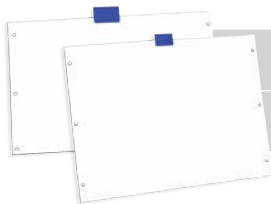


RT-1848 Aquaplast RT 30 cm x 60 cm x 3.2 mm (12 in. x 24 in.) Solid with bonded Groin Lock (pre-punched for 30 cm handles)

RT-1883P12A Aquaplast RT 30 cm x 45 cm x 3.2 mm (12 in. x 18 in.) Standard Perf with bonded Groin Lock (pre-punched for 30 cm handles)

RT-1823P12A Aquaplast RT 30 cm x 45 cm x 3.2 mm (12 in. x 18 in.) Solid with bonded Groin Lock (pre-punched for 30 cm handles)

45 cm Opti-Handles



RT-1882P18A Aquaplast RT 45 cm x 60 cm x 3.2 mm (18 in. x 24 in.) Standard Perf with bonded Groin Lock (pre-punched for 45 cm handles)

RT-1822P18A Aquaplast RT 45 cm x 60 cm x 3.2 mm (18 in. x 24 in.) Solid with bonded Groin Lock (pre-punched for 45 cm handles)

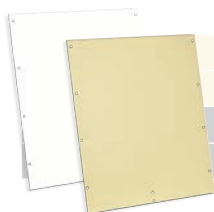
45 cm Opti-Handles without Groin Lock



RT-1783P3 Aquaplast RT 30 cm x 45 cm x 2.4 mm (12 in. x 18 in.) Standard Perf

For Other Systems

Pelvis Precut for MT 3-Point Hip System



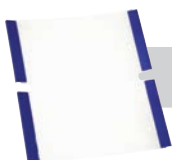
RT-1882KP Fibreplast Pelvis Precut for MT 3-point Hip System, 3.2 mm, Standard Perf

RT-1821KP Fibreplast Pelvis Precut for MT 3-point Hip System, 3.2 mm, Solid

RT-1882P Aquaplast RT Pelvis Precut for MT 3-point Hip System, 3.2 mm, Standard Perf

RT-1821P Aquaplast RT Pelvis Precut for MT 3-point Hip System, 3.2 mm, Solid

Pelvis Precut for ORF 4-Point System



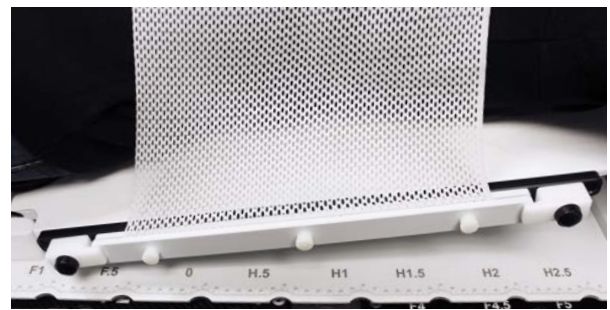
RT-1882ORFPLV4 Aquaplast RT Pelvis Precut with pre-bonded disposable handles for ORF 4-point system, 3.2 mm, Standard Perf

Breast: **Access™** Supine Accessories



Thermoplastic Breast Adapter

Allows attachment of thermoplastic sheets to the Access Supine. The adapter works in conjunction with 14" Opti-Handles.

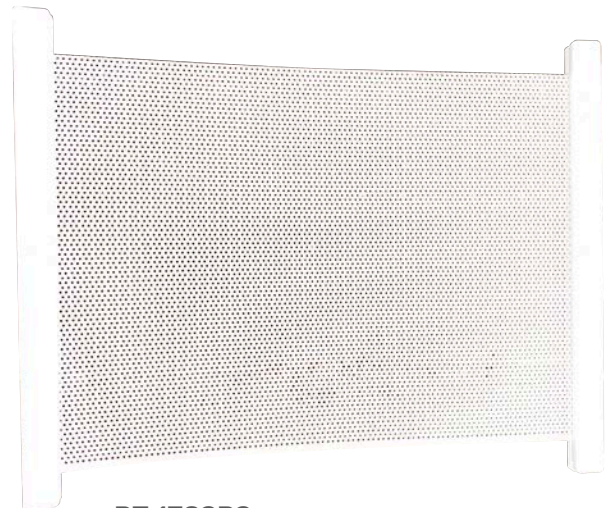


Opti-Handles are used to secure Aquaplast RT to the Access Supine Thermoplastic Breast Adapter.

RT-4546-05	Access Supine Thermoplastic Breast Adapter
RT-4454-14	Opti-Handles, 36 cm (14 in.)
RT-1783P3	Aquaplast RT 30 cm x 45 cm x 2.4 mm (12 in. x 18 in.) Standard Perf



RT-4454-14
Opti-Handles, 36 cm (14 in.)



RT-1783P3
Aquaplast RT 30 cm x 45 cm x 2.4 mm (12 in. x 18 in.) Standard Perf



RT-4546
Access Supine Breast & Lung

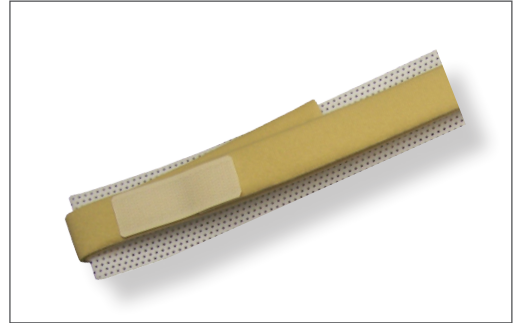
Visit Qfix.com for other Access Supine options.

Aquaplast RT™ Cosmas Cup™ Brassiere

Provides lift to the patient's breast and helps eliminate unwanted folds during radiotherapy treatment. Developed in collaboration with therapist Dawn Cosmas, it helps minimize tissue breakdown under the breast.

- Precuts have a consistent perforation pattern to maximize skin sparing
- Heated and custom formed around the patient's breast
- Securable after molding to ensure reproducibility

RT-1597B	Cosmas Cup - Size B, 5 cm x 22 cm
RT-1597C	Cosmas Cup - Size C, 8 cm x 25 cm
RT-1597D	Cosmas Cup - Size D, 10 cm x 28 cm
RT-1597E	Cosmas Cup - Size E, 15 cm x 30 cm



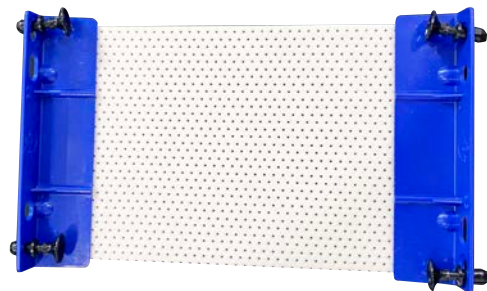
*Aquaplast RT Cosmas Cup
(Available in 4 sizes)*



Easy and precise positioning to ensure reproducibility.

Thermoplastic Chin Strap

Designed to be used with the Portrait Head Only Adapter (RT-4546-03) for Supine Breast Devices to keep the chin out of the treatment field.



RT-1778PR2DC
Aquaplast RT Chin Strap



RT-4546-03
*Portrait Head Only Adapter
is used with the Thermoplastic
Chin Strap and Access Supine
Breast Device*

Revolutionary Shim

“Masks with built in shims have had a **monumental impact** in our clinic. They give us the ability to **loosen or tighten the mask in multiple areas** while giving the confidence that the patient is still immobilized in the correct treatment position. **We love these Qfix masks!**”

– **Leslie King**
CT Simulation Therapist
Integrated Shim User Since April 2018

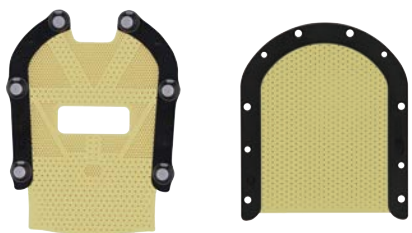


Portrait™



Integrated
Shim™ System

 *Encompass*™



“We’ve been using Encompass masks for around 2 years as part of our HyperArc stereotactic service and are **very happy** with both the **quality of the mask** and the **service** we have received. The open faced nature of the mask provides a **better experience** for our patients while the **added rigidity** compared to our regular product means we can use them with **confidence** when delivering **high accuracy stereotactic treatments.**”

– **Robert Brass**
Principal Clinical Scientist
The Clatterbridge Cancer Centre

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Qfix
440 Church Road
Avondale, PA 19311
www.Qfix.com
+1 800.526.5247
sales@Qfix.com